

STANLEY TOOLS 2023

THE MEASURE OF A PRO™ www.STANLEYWORKS.號I№

STANLE



A STORY BEHIND EVERY TOOL

Solid, tried and true. For those willing to get their hands dirty to raise the bar. Because the measure of a pro is the work they leave behind. Their legacy is every project completed until they break ground and build what's next. Our legacy? That's simple. It's on the hip and in the hand of every Pro since 1843.

THE MEASURE OF A PRO™

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Clamps and Vices

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OVERVIEW OF DIDACTICAL PAGES

The didactic pages guide you in choosing the right tool according to your own preferences and needs. These pages will help you learn about unique features that help you deliver outstanding results.



MOUNTING TOOLS

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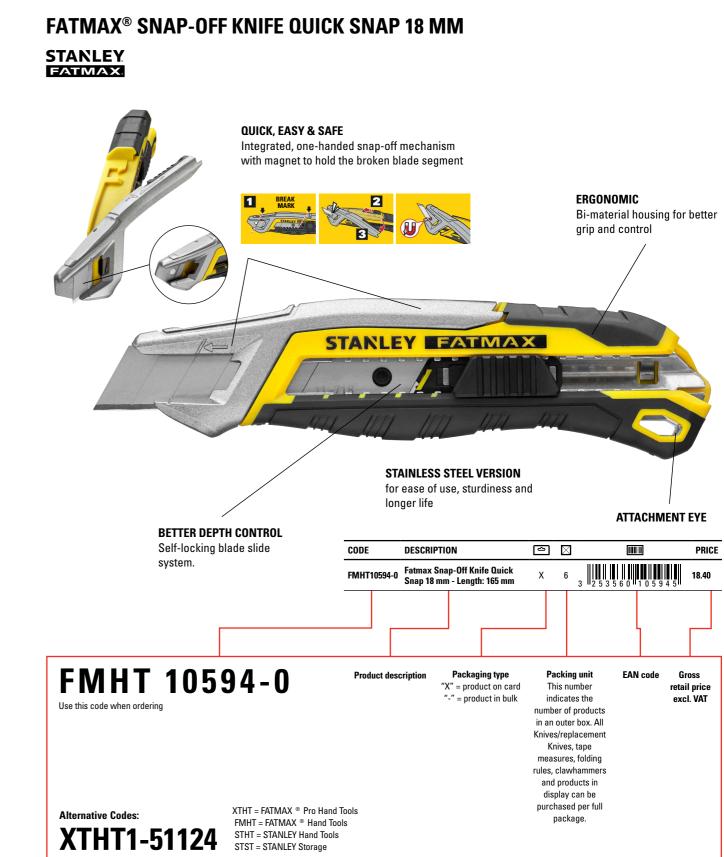


STORAGE SYSTEMS

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A WORD OF EXPLANATION ABOUT THE PRODUCT INFORMATION

Below is an example of a FATMAX [®] Hero product with the most important features highlighted, along with all product variants and prices in a clear table.



OUR STORY

STANLEY® has set the precedent for quality tools and engineered solutions for professionals around the globe for more than 175 years. With a legacy of reliability, STANLEY is the No. 1 tapes manufacturer in the world and continues to drive the industry forward with innovations including the STANLEY® FATMAX® product line as well as hand tools, power tools, storage and accessories that get the job done.

We're proud of our reputation for excellence and are dedicated to continually testing, designing, and improving our products to ensure quality and maximum function. Maintaining our standing as the world's best at what we do is vital to us and what you expect from a name like STANLEY.

For more than 175 years our innovative products have helped build, repair and protect our world. Today that legacy continues. Explore our history by using the interactive timeline below.



THE MEASURE OF A PRO™



KNIVES

Rely on STANLEY[®] for utility knives, pocket knives, replacement blades, Snap-off knives, safety knives, and specialty knives for a variety of cutting jobs from floor to roof and wherever razor-sharp performance is required.





KNIVES

Rely on STANLEY® for utility knives, pocket knives, replacement blades, snap-off knives, safety knives, and specialty knives for a variety of cutting jobs from floor to roof and wherever razor-sharp performance is required.



KNIFE INFORMATION

THE BEST KNIFE MEETS YOUR NEEDS



FIXED BLADE KNIVES

for the toughest applications. Although it is a fixed leaf, the majority of STANLEY knives include a quick blade change system.

Ideal in situations where residues stick to the blade. The snap-off blade provides consistently sharp edges, but is also strong and thick enough to withstand heavy pressure without breaking the blade.

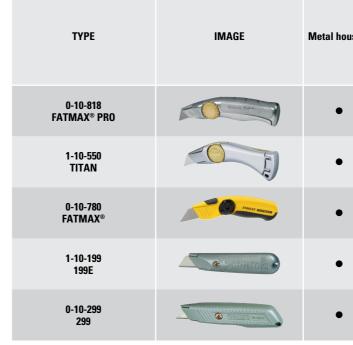
the fixed blade models and the blade retracts safely into the handle when the blade is not in use.



FIXED BLADE UTILITY KNIVES OVERVIEW

RETRACTABLE UTILITY KNIVES OVERVIEW

ТҮРЕ	IMAGE	Metal housing	Bimaterial grip	Integrated magazine for spare blades	Quick blade change system	Blade locking system	
0-10-789 FATMAX® PRO	STANKY C	•	•	•	•	•	
0-10-819 FATMAX® PRO		•		•	•	•	
2-10-122 TITAN	The second	•		•	•	•	
0-10-788 INSTANT CHANGE	Contraction of the second seco	•	•	•	•		
0-10-778 FATMAX®	TORLEY RELEASE	•	•	•	•		RET
0-10-237 AUTOLOAD	TANLEY	•	•	•	•		RETRACTABLE BLADE KNIVES
STHT10432-0 Compact	TARLEY STARLEY	•	•		•	•	BLADE KNI
STHT10479-0 SOFTGRIP	STARLEY	•	•	•	•	•	IVES
STHT10430-0 EXTENSION BLADE	STARLEY C	•	•	•	•	•	
1-10-099 99 E	(Siterer) see	•		•		•	
0-10-088 ABS				•	•	•	
0-10-810 QUICKSLIDE		•			•	•	
XTHT0-10502 DUO EXTENDABLE FOLDING KNIFE	A Tommer	•	•		•		FOLDING
0-10-825 Foldable extension blade	C East-Le	•	•	•	•		RETRACTA
FMHT0-10827 FIXED FOLDING KNIFE		•	•	•	•		FOLDING RETRACTABLE BLADE KNIVES
STHT10424-0 FIXED FOLDING KNIFE	O STARLEY ^O	•			•		KNIVES

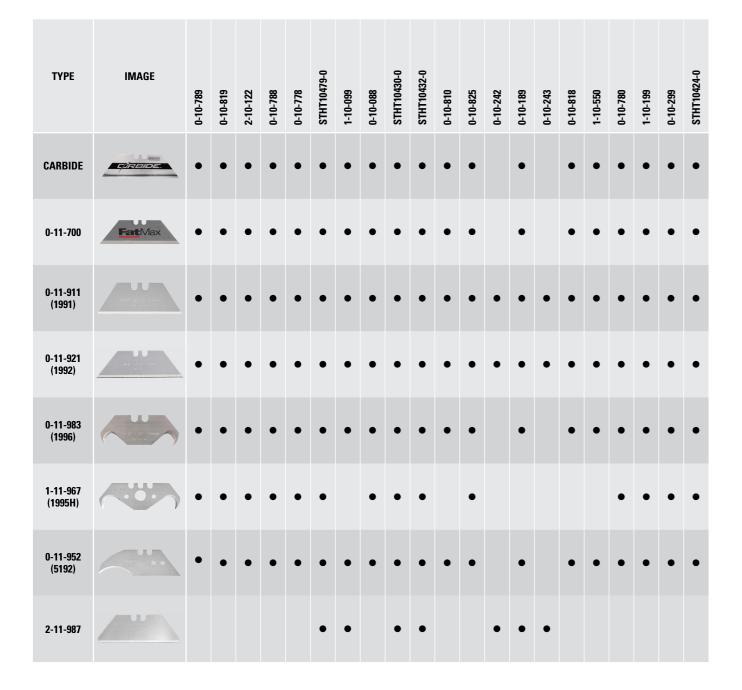


REPLACEMENT BLADES OVERVIEW

ТҮРЕ	IMAGE	Plastic materials	Carpet	Special carpet cutter	Special safety knife	Textile	Harde plastics (precision)	Leather	Fine finish	Layered material
CARBIDE	FIREIPS.	•	•	•	•	•	•	•	•	•
FATMAX®	FatMax	•	•	•	•	•	•	•	•	•
1991	and in 1997 and	•	•							
1992		•	•		•					
1992 ROUNDED	and good Constant				•					
1996			•	•						
5192								•		
1998		•						•		

ousing	Bimaterial grip	Integrated magazine for spare blades	Quick blade change system	Blade locking system	
		•	•	•	
		•	•	•	FIXE
	•	•	•	•	FIXED BLADE KNIVES
		•		•	IVES
		•		•	

WHICH SPARE BLADE FIT WHICH KNIFE?



RETRACTABLE BLADE KNIVES





TITAN RETRACTABLE BLADE KNIFE

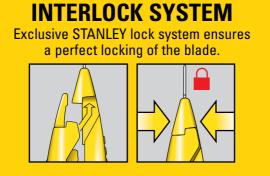
- · Length 185mm
- CODE 2-10-122

CHANGING THE BLADE





FAST BLADE CHANGE SYSTEM By the simple push of a button can the blade be changed.



BLADE LOCKING SYSTEM WITH INTERLOCK BLADE This allows the blade, even under great force, to

not pushed upwards.

· Ergonomically shaped knife with 2 different blades

• Extra safety: while cutting with 1 blade, the other cannot be extended \cdot Quick blade change system by the simple push of a button

 Interlock nose locking system for greater safety during cuttingStorage space for 5 Replacement blades

· Suitable for all standard STANLEY® Replacement blades

• Supplied with 2× 11-700 and 2× 11-983

DESCRIPTION	ē	\boxtimes		PRICE
STANLEY® FATMAX® PRO Twin Blade Knife	х	6	3 2 5 3 5 6 0 1 0 7 8 9 5	

STANLEY[®] FATMAX[®] XTREME[™] RETRACTABLE BLADE KNIFE

· Extra light, but indestructible aluminum housing

· Holds up to 15 Replacement blades

- · Magnetic tip holds the Replacement blade in place when changing · Rotary knob to adjust the blade opening when using extra sturdy
- **Replacement blades**
- · Spring-loaded opening system for easy blade replacement
- · Diamond embossed handle for better grip
- · Supplied with 10 Replacement blades

DESCRIPTION	ð	\boxtimes		PRICE
STANLEY® FATMAX® Xtreme™ Retractable Blade Knife	х	6	3 2 5 3 5 6 0 1 0 8 1 9 9	

· Dolphin shape ideal to cut without scrapping knuckles

- · Suitable for heavy duty cutting applications
- · Robust aluminum design

· Interlock nose locking system for greater safety during cuttingCopper rotary knob to change and clamp blades

- · Storage space for 7 Replacement blades in the handle
- Supplied with 3 Replacement blades

DESCRIPTION	ð	\boxtimes		PRICE
Titan Retractable Blade Knife	Х	12	3 2 5 3 5 6 2 1 0 1 2 2 8	

QUICK CHANGE KNIFE

- · Metal design, durable and lightweight
- · Bi-material soft handle
- \cdot Quick blade change system by the simple push of a button
- · Interlock nose locking system for greater safety during cutting
- · Cord cutter works when blade is retracted
- · Storage space for 8 Replacement blades in the handle
- · Supplied with 3 Replacement blades
- · Length 180mm



AUTOLOAD RETRACTABLE KNIFE



STANLEY® FATMAX® RETRACTABLE UTILITY KNIFE

STANLEY. FATMAX

- · Ergonomic design
- · Pop-up magazine for Replacement blades
- \cdot User-friendly blade change system without tools
- · 2 positions for the blade



- · Supplied with 5 FATMAX[®] Replacement blades · Length 170mm

•					
CODE	DESCRIPTION	6	\boxtimes		PRICE
0-10-778	FATMAX Retractable Utility Knife	х	6	3 2 5 3 5 6 0 1 0 7 7 8 9	
7-10-778	FATMAX Retractable Utility	Х	6	3253567107782	

RETRACTABLE KNIFE COMPACT



RETRACTABLE KNIFE SOFTGRIP

STANLEY

- · Die-cast metal housing · Ergonomic, bi-material handle for better grip · 5 extendable positions for depth control \cdot Quick blade change system by the simple push of a button

- · Supplied with 3 Replacement blades
- · Length 170mm
- CODE

STHT10479-0

18

- · Autoload: automatic supply of new Replacement blade gives instant blade change, without touching the new blade. Simply pull out the used blade, pull the blade back and load up with a new, sharp blade
- · Handle with magazine for 5 Replacement blades
- · Narrow nose design is ideal for drywall applications
- · Soft rubber grip for added comfort
- \cdot Quick blade change system with easy access to the Replacement blade
- Suitable for all standard 1992 blades (11-921)

DESCRIPTION	ð	\boxtimes		PRICE
Retractable Knife Autoload	х	4	3 2 5 3 5 6 0 1 0 2 3 7 1	

- · Die-cast metal housing with bi-material handle for better grip · Ergonomic design for extra control: slider position and blade change button
- · 4 extendable positions for depth control
- Quick blade change system by the simple push of a button
- · Ergonomically shaped nose for precise cutting applications such as cable
- · Interlock nose locking system for greater safety during cuttingBelt clip

	DESCRIPTION	ð	\bowtie		PRICE
ו	Retractable Knife Compact	Х	6	3 2 5 3 5 6 0 1 0 4 3 2 0	

- · Interlock nose locking system for greater safety during cuttingHandle with
- magazine for Replacement blades

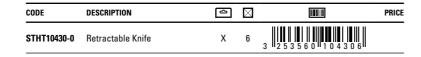
	DESCRIPTION	6	\boxtimes		PRICE
0	Retractable Knife Softgrip	х	6	3 2 5 3 5 6 0 1 0 4 7 9 5	

RETRACTABLE KNIFE



- · Die-cast metal housing
- · Ergonomic, bi-material handle for better grip
- · 5 extendable positions for depth control
- · Quick blade change system by the simple push of a button
- · Interlock nose locking system for greater safety during cutting
- · Handle with magazine for Replacement blades
- · Supplied with 3 Replacement blades

· Length 170mm



QUICK SLIDE KNIFE







RETRACTABLE KNIFE 99E

- · Original retractable STANLEY[®] knife
- · Zinc version, durable and light
- · For left and right handed people
- · 5 extendable positions for depth control
- · Storage space for Replacement blades in the handle
- · Interlock nose locking system for greater safety during cutting
- · Supplied with 3 Replacement blades
- · Length 155mm

CODE	DESCRIPTION	(\boxtimes		PRICE
2-10-099	Retractable Knife 99E	х	12	3 2 5 3 5 6 2 1 0 0 9 9 3	
1-10-099	Retractable Knife 99E	-	12	3 2 5 3 5 6 1 1 0 0 9 9 4	

STANLEY® FATMAX® RETRACTABLE FOLDING UTILITY KNIFE

O Fairly



- · Length 140mm

CODE 0-10-825

RETRACTABLE KNIFE ABS

- · Made of ABS plastic, durable and lightweight
- · 5 extendable positions for depth control
- · Snap lock for quick and easy blade changes; no more tools needed
- · Supplied with 2 Replacement heavy duty blades (1992)
- · Length 150mm





· Suitable for all standard and hook Knives · Innovative sliding system with automatic locking · Change blades without tools • 9-10-810: display 12 Knives · Length 145mm

DESCRIPTION	ß	\boxtimes		PRICE
Quick Slide Knife	Х	6	3 2 5 3 5 6 0 1 0 8 1 0 6	
Quick Slide Knife - Display x12	Х	12	3253569108107	

· Duo extendable folding knife: 1 holder for 2 different Knives

- · Quick change mechanism
- Longer life: use the right blade for the job
- · Compact and convenient to store

CODE 0-10-810

9-10-810

	DESCRIPTION	ß	\boxtimes		PRICE
2	STANLEY® FATMAX® Folding Twin-Blade Retractable Knife	Х	6	3 2 5 3 5 6 0 1 0 5 0 2 0	

· Sturdy, ergonomic design for heavy use · Retractable Knife: safe and convenient · Quick blade change system · Magazine for Replacement blades

DESCRIPTION	ð	\boxtimes		PRICE
STANLEY® FATMAX® Retractable Folding Utility Knife	Х	6	3 2 5 3 5 6 0 1 0 8 2 5 0	

SAFETY KNIVES OVERVIEW

			_	N
ARTIKELCODE	0355-1	FILM CL 811110356-0	UTTERS 0-8328-0 LHH WH	FMHT10373-0
ARTIK	STHT10355-1	STHT1	FMHT1	FMHT1
MODE	STANLEY® Single-Sided Pull Cutter (10 PK)	STANLEY® Single-Sided Bi-Material Pull Cutter	STANLEY® FATMAX bSingle-Sided Replaceable Head Pull Cutter	STANLEY® FATMAX Single-Sided Replaceable Blade Pull Cutter
DISPOSABLE BIMATERIAL GRIP	1	1	1	1
METAL		1	V	1
REPLACEABLE HEAD				
REPLACEABLE BLADE [1]				1
LOCKABLE				
HEIGHT ADJUSTABLE BLADE				
SPARE BLADES STORAGE				
SELFRETRACTING				

STARLEY		HILL	Han	THE PARTY			ATTIVE
	SQUEEZE		TRIS	LIDE			
STHT10368-0	FMHT10369-0	FMHT10370-0	FMHT10365-0	FMHT10367-0	0-10-189	0-10-243	0-10-244
STANLEY® Squeeze Self-Retract Safety Knife	STANLEY® FATMAX® Squeeze Bi-Material Auto-Retract Safety Knife	STANLEY® FATMAX® Squeeze Metal Auto-Retract Safety Knife	STANLEY® FATMAX® Tri-Slide Bi-Material Auto-Retract Safety Knife	STANLEY® FATMAX® Tri-Slide Metal Auto-Retract Safety Knife	Self-Retracting Safety Utility Knife	Pocket Folding Safety Knife	Safety Wrap Cuttter
	1	,	1	1			
	v		V		1	1	
							√ [2]
1	1	1	1	1			
1	1	1	1	1			
			1	1			
,			1	1	1		
V	1	1	1	1			
	STANLEY® Squeeze Self-Retract Safety Knife STHT10368-0	STANLEY® Safety Knite Stanley Stanley	STANLEY® Squeeze Self-Retract Safety Kuile STANLEY® Squeeze Self-Retract Safety Kuile STANLEY® FATMAX® Squeeze Bi-Material Auto-Retract Safety Kuile STANLEY® FATMAX® Squeeze Metal Auto-Retract Safety Kuile	Image: Constraint of the stract safety kuite Image: Constraint of the stract safety kuite STANLEY® Squeeze Self-Retract Safety kuite STHT10368-0 STANLEY® Squeeze Self-Retract Safety kuite FMHT10369-0 STANLEY® Squeeze Bi-Material Auto-Retract Safety kuite FMHT10369-0 STANLEY® FATMAX® Squeeze Bi-Material Auto-Retract Safety kuite FMHT10369-0 StanLEY® FATMAX® Squeeze Bi-Material Auto-Retract Safety kuite FMHT10326-0 StanLEY® FATMAX® Squeeze Metal Auto-Retract Safety Kuite FMHT10326-0 StanLEY® FATMAX® Thio-Retract Safety Kuite FMHT10326-0	STANLEY® Squeeze Self-Retract Safety Knile EHT11038-0 STANLEY® FATMAX® Squeeze Self-Retract Safety Knile EMH110389-0 STANLEY® FATMAX® Squeeze Self-Retract Safety Knile EMH110389-0 STANLEY® FATMAX® Squeeze Bi-Material Auto-Retract Safety Knile EMH110305-0 STANLEY® FATMAX® Squeeze Bi-Material Auto-Retract Safety Knile EMH110305-0 STANLEY® FATMAX® This Statety Knile EMH110305-0	Image: Contract of the contract	Image: Control of the structure of the struct of the st

[1] spare blades rounded tip - 10 pieces/dispenser - 2-11-987 [2] spare blade for shrink wrap - **0-10-245 22**

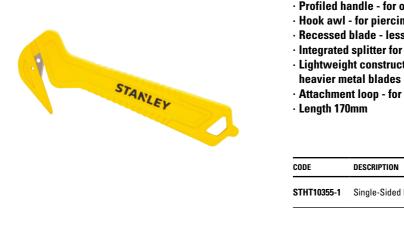


SAFETY KNIFE Safety first

Working safely on the jobsite can reduce the risk of injury. Reduce the risk of cuts and injuries using our full range of STANLEY® safety knives.

SAFETY KNIVES

SINGLE-SIDED PULL CUTTER (10 PK)



SINGLE-SIDED BI-MATERIAL PULL CUTTER



STANLEY® FATMAX® SINGLE-SIDED REPLACEABLE HEAD PULL CUTTER STANLEY FATMAX · Interchangeable cutting head - for longer life & optimum cost efficiency · Bi-material handle - for non-slip comfort and a perfect grip · Hook awl - for piercing and cutting single and double wall corrugated cardboard \cdot Recessed blade - less risk of injury · Integrated splitter for plastic tape - for multifunctional convenience · Lightweight construction - helps reduce operator fatigue, compared to heavier metal blades



FMHT10358-0

CODE

· Profiled handle - for optimal comfort and a perfect grip \cdot Hook awl - for piercing and cutting single and double wall corrugated board · Recessed blade - less risk of injury · Integrated splitter for plastic tape - for multifunctional convenience

· Lightweight construction - helps reduce operator fatigue, compared to

· Attachment loop - for more security or to store the blade

	DESCRIPTION	ð	\boxtimes		PRICE
1	Single-Sided Pull Cutter (10 PK)	х	10	3 2 5 3 5 6 1 1 0 3 5 5 1	

- · Bi-material handle for non-slip comfort and a perfect grip
- Hook awl for piercing and cutting single and double wall corrugated board · Recessed blade - less risk of injury
- · Integrated splitter for plastic tape for multifunctional convenience
- · Lightweight construction helps reduce operator fatigue, compared to heavier metal blades
- · Attachment loop for more security or to store the blade

	DESCRIPTION	_	\boxtimes		PRICE
)	Single-Sided Bi-Material Pull Cutter	Х	50	3 2 5 3 5 6 0 1 0 3 5 6 9	

- \cdot Attachment loop for more security or to store the blade · Length 170mm

	DESCRIPTION	6	\boxtimes		PRICE
0	STANLEY® FATMAX® Single- Sided Replaceable Head Pull Cutter	х	36	3 2 5 3 5 6 0 1 0 3 5 8 3	

STANLEY® FATMAX® SINGLE-SIDED REPLACEABLE BLADE PULL CUTTER

STANLEY FATMAX.



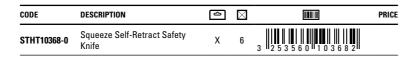
STANLEY

- · Replaceable blades easy to replace with standard blades
- · Reusable product for longer life & optimal cost efficiency
- · Recessed blade less risk of injury & longer product life
- · Bi-material handle for non-slip comfort and a perfect grip
- · Integrated splitter for plastic tape for multifunctional convenience
- · Lightweight construction helps reduce operator fatigue, compared to heavier metal blades
- · Attachment loop for more security or to store the blade
- · Length 180mm

CODE	DESCRIPTION	6	\boxtimes		PRICE
FMHT10373-0	STANLEY® FATMAX® Single- Sided Replaceable Blade Pull Cutter	х	6	3 2 5 3 5 6 0 1 0 3 7 3 6	

SQUEEZE SELF-RETRACT SAFETY KNIFE

- · Pinch trigger safety blade improved ergonomics for use compared to a spring-loaded sliding pawl: less tension
- · The blade automatically retracts when the pressure on the trigger disappears for greater safety
- · Safety Knife Supplied with 1× round tip safety knife
- · Integrated safety lock the blade can be locked to prevent accidental use · Lightweight construction - helps reduce operator fatigue, compared to
- heavier metal blades
- · Attachment loop for more security or to store the blade
- · Profiled handle for optimal comfort and a perfect grip
- Quick blade change more efficiency thanks to a quick, tool-free blade change
- · Length 155mm



STANLEY® FATMAX® SQUEEZE BI-MATERIAL AUTO-RETRACT SAFETY KNIFE

STANLEY FATMAX.



- · Automatic safety blade with pinch trigger improved ergonomics for use compared to a spring-loaded sliding pawl: less tension
- · The blade retracts automatically when the pressure on the trigger
- disappears or when contact with the material is lost, for maximum safety
- · Safety Knife Supplied with 1× round tip safety knife
- · Integrated safety lock the blade can be locked to prevent accidental use · Lightweight construction - helps reduce operator fatigue, compared to
- heavier metal blades
- · Attachment loop for more security or to store the blade
- · Bi-material handle for non-slip comfort and a perfect grip
- · Quick blade change more efficiency thanks to a guick, tool-free blade
- change
- · Length 160mm



STANLEY® FATMAX® SQUEEZE METAL AUTO-RETRACT SAFETY KNIFE

STANLEY FATMAX.



- or when contact with the material is lost, for maximum safety
- · Safety Knife Supplied with 1× round tip safety knife
- · Integrated safety lock the blade can be locked to prevent accidental use
- conditions
- · Attachment loop for more security or to store the blade · Bi-material handle - for non-slip comfort and a perfect grip
- Quick blade change more efficiency thanks to a quick, tool-free blade
- change
- Lenath 160mm

CODE

FMHT10370-0

STANLEY® FATMAX® TRI-SLIDE BI-MATERIAL AUTO-RETRACT SAFETY KNIFE

STANLEY FATMAX.



maximum safetv

- · Adjustable blade height & lock 3 positions for different materials &
- applications + LOCK for safe storage and transport of the blade
- · Integrated knife storage for greater convenience
- · Supplied with 4× round tip safety blades (1 on blade, 3 in storage)
- · Lightweight construction helps reduce operator fatigue, compared to heavier metal blades

- change
- · Length 180mm

CODE

FMHT10365-

26

· Automatic safety blade with pinch trigger - improved ergonomics for use

- compared to a spring-loaded sliding pawl: less tension
- · The blade retracts automatically when the pressure on the trigger disappears
- · Metal construction for unparalleled strength & durability in demanding

	DESCRIPTION	6	\boxtimes		PRICE
0	STANLEY® FATMAX® Squeeze Metal Auto-Retract Safety Knife	х	6	3 2 5 3 5 6 0 1 0 3 7 0 5	

- · Automatic safety blade the blade automatically retracts when the pressure on the trigger disappears or when contact with the material is lost, for
- · Attachment loop for more security or to store the blade
- · Bi-material handle for non-slip comfort and a perfect grip
- Quick blade change more efficiency thanks to a quick, tool-free blade

	DESCRIPTION	ð	\boxtimes		PRICE
-0	STANLEY® FATMAX® Tri-Slide Bi-Material Auto-Retract Safety Knife	х	6	3 2 5 3 5 6 0 1 0 3 6 5 1	

STANLEY® FATMAX® TRI-SLIDE METAL AUTO-RETRACT SAFETY KNIFE

STANLEY. Fatmax



- Automatic blade the blade retracts automatically when the pressure on the trigger disappears or when contact with the material is lost, for maximum safety
- · Adjustable blade height & lock 3 positions for different materials &
- applications + LOCK for safe storage and transport of the blade
- Integrated knife storage for greater convenience
- Supplied with 4× round tip safety blades (1 on blade, 3 in storage)
- Metal construction for unparalleled strength & durability in demanding conditions
- \cdot Attachment loop for more security or to store the blade
- \cdot Bi-material handle for non-slip comfort and a perfect grip
- Quick blade change more efficiency thanks to a quick, tool-free blade change

```
· Length 180mm
```

CODE	DESCRIPTION	_	\boxtimes		PRICE
FMHT10367-0	STANLEY® FATMAX® Tri-Slide Metal Auto-Retract Safety Knife	Х	6	3 2 5 3 5 6 0 1 0 3 6 7 5	

SELF-RETRACTING SAFETY UTILITY KNIFE



 User-friendl 	y steel	safety	knife
----------------------------------	---------	--------	-------

- \cdot Blade retracts automatically when slide button is released
- \cdot Heavy duty rounded blade (included)

· Length 155mm

CODE	DESCRIPTION	6	\boxtimes		PRICE
0-10-189	Self-Retracting Safety Utility Knife	х	6	3 2 5 3 5 6 0 1 0 1 8 9 3	
1-10-189	Self-Retracting Safety Utility Knife	-	12	3 2 5 3 5 6 1 1 0 1 8 9 2	

POCKET FOLDING SAFETY KNIFE



SAFETY WRAP CUTTER



Automatic retractable blade for safety Pocket size for easy storage Including tape cutter for opening boxes Recommended replacement blades: 2-11-987 round nose blade or any 1992 series blades (11-921) Length 160mm

DESCRIPTION	ð	\boxtimes		PRICE
Pocket Folding Safety Knife	х	24	3 1 1	

Pocket shrink wrap cutter with tape cutter The blade can be replaced

DESCRIPTION	ß	\boxtimes		PRICE
Safety Wrap Cuttter	Х	6	3 2 5 3 5 6 0 1 0 2 4 4 9	
Replacement blade Safety Wrap Cuttter	Х	6	3 2 5 3 5 6 0 1 0 2 4 5 6	

FIXED BLADE KNIVES

FIXED BLADE KNIFE 199E

STANLEY[®] FATMAX[®] XTREME[™] FIXED BLADE KNIFE

STANLEY FATMAX



- · Extra light, but indestructible aluminum housing
- · Holds up to 15 Replacement blades
- · Magnetic tip holds the Replacement blade in place while changing
- · Rotary knob to adjust the blade opening when using extra sturdy **Replacement blades**
- · Spring-loaded opening system for easy blade replacement
- · Embossed handle for better grip
- · Supplied with 10 Replacement blades
- · Length 205mm

CODE	DESCRIPTION	<u>ک</u>	\bowtie		PRICE
0-10-818	STANLEY® FATMAX® Xtreme™ Fixed Blade Knife	х	6	3 2 5 3 5 6 0 1 0 8 1 8 2	



· Length 140mm

CODE 10-2-199 1-10-199

FIXED BLADE KNIFE 299

STANLEY

FATMAX.



FATMAX[®] FOLDING FIXED BLADE KNIFE

STAKLEY VERMINE

- · Ergonomic design for ease of use in heavy duty applications · Metal housing for longer life · Bi-material handle for added comfort and control · Tape cutter to open packages without damaging the contents · Quick change mechanism • Magazine for Replacement blades in the handle · Equipped with handy Belt clip · Length 160mm

- CODE

FMHT0-1082

TITAN FIXED BLADE KNIFE WITH SCABBARD

- · Professional fixed blade knife
- · Curved shape for better grip and finger protection while cutting
- · Suitable for heavy duty cutting applications
- · Robust aluminum design, light and durable
- · Copper rotary knob to change and clamp blades
- · Supplied with 3 Replacement blades

· Length 175mm

CODE	DESCRIPTION	þ	\boxtimes		PRICE
2-10-550	Titan Fixed Blade Knife with Scabbard	х	12	3 2 5 3 5 6 2 1 0 5 5 0 9	
1-10-550	Titan Fixed Blade Knife with Scabbard with Holster	-	12	3 2 5 3 5 6 1 1 0 5 5 0 0	

STANLEY® FATMAX® FIXED BLADE KNIFE

STANLEY VERIES



- · Blade cleaner to remove dirt and dust when storing the blade
- Blade lock when cutting for safety and accuracy
- · Ergonomic design
- · Pop-up magazine for 5 Replacement blades
- · User-friendly blade change system without tools
- \cdot 2 positions for the blade
- · Supplied with 5 FATMAX® Replacement blades
- · Length 170mm

CODE	DESCRIPTION	6	\boxtimes		PRICE
0-10-780	STANLEY® FATMAX® Fixed Blade Knife	х	6	3 2 5 3 5 6 0 1 0 7 8 0 2	

· Original STANLEY® knife · Aluminum design, durable and light · Interlock nose locking system for greater safety during cuttingMagazine for **Replacement blades in handle** · Supplied with 3 Replacement blades

DESCRIPTION		\boxtimes		PRICE
Fixed Blade Knife 199E	Х	12	5 0 0 0 3 6 6 1 0 1 9 9 6	
Fixed Blade Knife 199E	-	12	3 2 5 3 5 6 1 1 0 1 9 9 1	

· Original STANLEY® fixed blade knife · Aluminum design, durable and light · Interlock nose locking system for greater safety during cutting • Magazine for Replacement blades in handle · Supplied with 1 Replacement blade

DESCRIPTION	ð	\bowtie		PRICE
Fixed Knife 299	х	12	3 2 5 3 5 6 0 1 0 2 9 9 9	

	DESCRIPTION	6	\boxtimes		PRICE
27	FATMAX Folding Fixed Blade Knife	-	36	3 2 5 3 5 6 0 1 0 8 2 7 4	

FOLDING FIXED BLADE UTILITY KNIFE

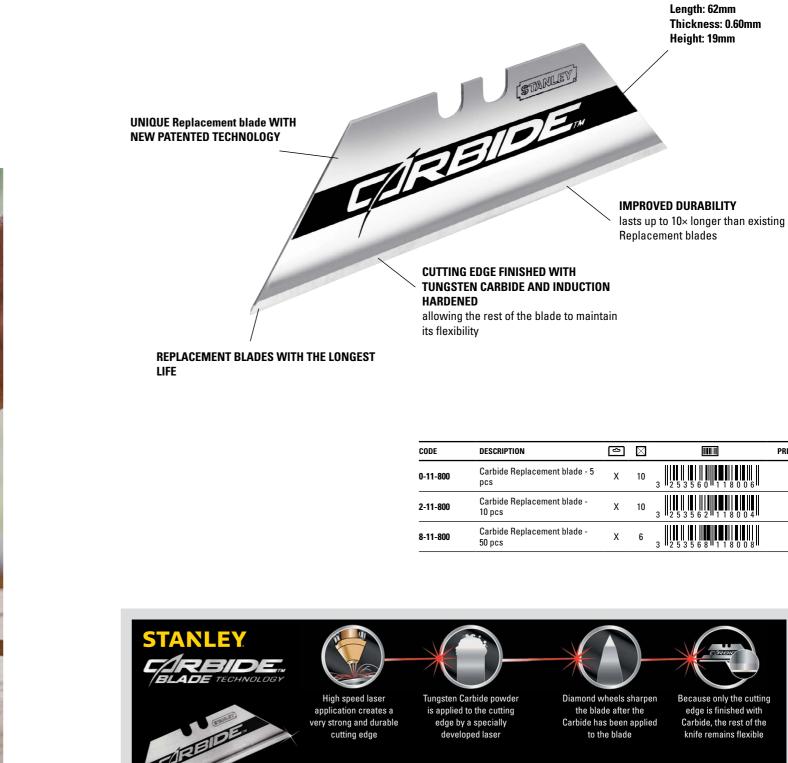


- \cdot Quick blade change system by the simple push of a button
- · Compact and light aluminum design
- · Fixed blade with a corrosion-resistant folding mechanism Belt clip

CODE	DESCRIPTION		\boxtimes		PRICE
STHT10424-0	Folding Fixed Blade Utility Knife	х	6	3 2 5 3 5 6 0 1 0 4 2 4 5	

REPLACEMENT BLADES

CARBIDE REPLACEMENT BLADES STANLEY FATMAX





The blade with the longest life ٠ blades



DESCRIPTION	ð	\boxtimes		PRICE
Carbide Replacement blade - 5 pcs	Х	10	3 2 5 3 5 6 0 1 1 8 0 0 6	
Carbide Replacement blade - 10 pcs	Х	10	3 2 5 3 5 6 2 1 1 8 0 0 4	
Carbide Replacement blade - 50 pcs	Х	6	3 2 5 3 5 6 8 1 1 8 0 0 8	

Tungsten Carbide is the most durable and hardest material after diamond Carbide finished cutting edge and strong steel Lasts more than 10× longer than existing replacement blade - very flexible so that the blade does not break easily

FATMAX® REPLACEMENT BLADES

STANLEY. Fatmax



- · Replacement blade with patented induction hardened edges
- · Stays sharper 75% longer
- · 2× longer service life
- · Cutting edges 20% stronger
- · Does not break resistance up to 35 kg
- · Suitable for all cutting applications
- · Length 63mm
- · Thickness 0.65mm
- · Height 20mm

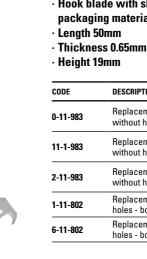
CODE	DESCRIPTION		\boxtimes		PRICE
0-11-700	FATMAX Replacement blade - 5 pcs	х	10	3 2 5 3 5 6 0 1 1 7 0 0 9	
1-11-700	FATMAX Replacement blade - 100 pcs	-	6	3 2 5 3 5 6 1 1 1 7 0 0 8	
11-2-700	FATMAX Replacement blade - 10 pcs	х	10	3 2 5 3 5 6 2 1 1 7 0 0 7	
4-11-700	FATMAX Replacement blade - 50 pcs	-	6	3 2 5 3 5 6 4 1 1 7 0 0 5	

REPLACEMENT BLADES WITH ROUNDED TIP



2-11-987

REPLACEMENT BLADES 1996



REPLACEMENT BLADES 1991

- · Short model
- \cdot For general cutting suitable for paper, cardboard etc.
- · Length 50mm
- · Thickness 0.43mm
- · Height 19mm

CODE	DESCRIPTION	≏	\boxtimes		PRICE
0-11-911	Replacement blades 1991 without holes - 5 pcs/card	х	10	5 0 0 0 3 6 6 1 1 9 1 1 3	
1-11-911	Replacement blades 1991 without holes - box 100	-	1	3 2 5 3 5 6 1 1 1 9 1 1 8	
2-11-911	Replacement blades 1991 without holes - 10 pcs/dispenser	Х	10	3 2 5 3 5 6 2 1 1 9 1 1 7	

REPLACEMENT BLADES 1992



· Long model





CODE	DESCRIPTION	<u>_</u>	\boxtimes		PRICE
0-11-921	Replacement blades 1992 without holes - 5 pcs/card	Х	10	5 0 0 0 3 6 6 1 1 9 2 1 2	
1-11-921	Replacement blades 1992 without holes - box 100	-	1	3 2 5 3 5 6 1 1 1 9 2 1 7	
2-11-921	Replacement blades 1992 without holes - 10 pieces/dispenser	х	10	3 2 5 3 5 6 2 1 1 9 2 1 6	
3-11-921	Replacement blades 1992 without holes - Dispenser x10 carded	Х	10	3253563119215	
8-11-921	Replacement blades 1992 without holes - 100 pcs/dispenser	х	6	3 2 5 3 5 6 8 1 1 9 2 1 0	
3-11-916	Replacement blades 1992 with holes- 5 pcs			3253563119161	
6-11-916	Replacement blades 1992 with holes - 10 pcs			3253566119168	
1-11-916	Replacement blades 1992 with holes - bulk x100			3253561119163	

REPLACEMENT BLADES 1995 H





CODE

1-11-967

· Rounded corners for safety and to prevent material damage · Length 62mm · Thickness 0.65mm · Height 19mm

DESCRIPTION	≏	\boxtimes		PRICE
Replacement blades Rounded Point - 10 pieces/dispenser	х	10	3 2 5 3 5 6 2 1 1 9 8 7 2	

· Hook blade with sharp point for piercing and cutting carpeting and plastic, packaging material

DESCRIPTION	ð	\boxtimes		PRICE
Replacement blades 1996 without holes - 5 pcs/card	Х	10	5 0 0 0 3 6 6 1 1 9 6 1 8	
Replacement blades 1996 without holes - box 100	-	1	3 2 5 3 5 6 1 1 1 9 8 3 5	
Replacement blades 1996 without holes - 10 pcs/dispenser	Х	10	3 2 5 3 5 6 2 1 1 9 8 3 4	
Replacement blades 1996N with holes - box 100	Х	1	3253561118029	
Replacement blades 1996 with holes - box 100	Х	1	3253566118024	

· Special hook blades for cutting thick carpet With large hole for carpet cutters and sharp points

DESCRIPTION	ð	\boxtimes		PRICE
Replacement blades 1995H - b 100	ox _	1	3 2 5 3 5 6 1 1 1 9 6 7 5	

REPLACEMENT BLADES 5192



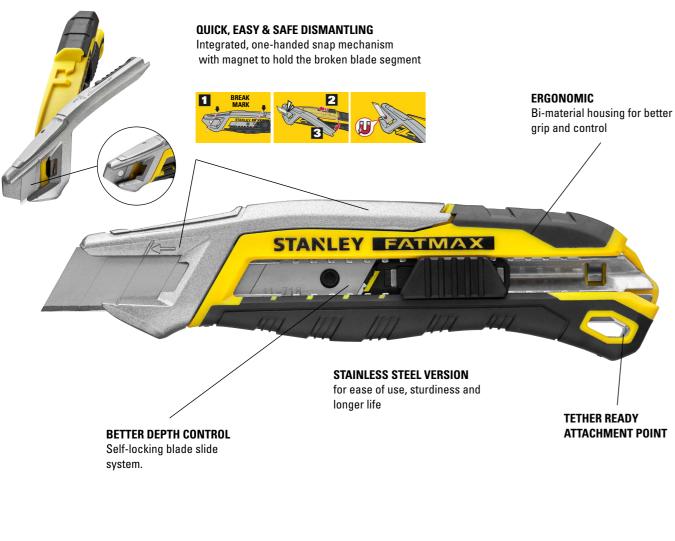
- \cdot Replacement blade with concave cutting edges, ideal for cutting out leather

Repracement brade with concave cutting edges, rulear for cutting out reacher and inlays
 Length 60mm
 Thickness 0.65mm
 Height 19mm
 Suitable for all Knives except 10-550 (Fixed Knife Titan) and 10-199 (Fixed Knife 199E)

CODE	DESCRIPTION	6	\boxtimes		PRICE
0-11-952	Replacement blades 5192 - 5 pcs/card	Х	10	3 2 5 3 5 6 0 1 1 9 5 2 2	
1-11-952	Replacement blades 5192 - box 100	-	2	3 1 2 5 3 5 6 1 1 1 9 5 2 1	

SNAP-OFF BLADE KNIVES

FATMAX[®] SNAP-OFF KNIFE QUICK SNAP 18 MM STANLEY FATMAX



ALSO AVAILABLE WITH WHEEL LOCK



CODE	DESCRIPTION	ð	\boxtimes		PRICE
FMHT10594-0	FATMAX Snap-Off Knife Quick Snap 18 mm - Length: 165 mm	Х	6	3 2 5 3 5 6 0 1 0 5 9 4 5	
FMHT10592-0	FATMAX Snap-Off Knife Quick Snap with wheel lock -18 mm - Length: 165 mm	х	6x	3253560105921	







STANLEY® FATMAX® 9MM SNAP-OFF KNIFE



0-10-411



· Diamond shaped texturing provides sure grip · Die cast all metal construction stands up to the most extreme job site · Textured die cast finish for positive slip-resistant grip

DESCRIPTION	ē	\boxtimes	PRICE
STANLEY® FATMAX® 9 mm Snap-Off Knife	Х	6	

· Holds up to 4 snap-off blades

· Automatic blade change system

· Self-locking blade slide system

· Blocking screw on end use during heavy duty applications

· With built-in cap to break off blade segments

· Available in 25mm with 7 segments

DESCRIPTION	ð	\boxtimes		PRICE
STANLEY® FATMAX® Pro 25 mm Snap-Off Knife	Х	6	3 2 5 3 5 6 0 1 0 8 2 0 5	

· Die-cast zinc housing for strength and durability · Streamlined design for good control and accuracy

· Built-in end cap to break off blade segments

• Available in: 25mm (0-10-431), 18mm (0-10-421) and 9mm (0-10-411)

DESCRIPTION	ð	\boxtimes		PRICE
FATMAX Snap-Off Knife Metal 25 mm - Length: 195 mm	Х	24	3 2 5 3 5 6 0 1 0 4 3 1 3	
FATMAX Snap-Off Knife Metal 18 mm - Length: 155 mm	Х	4	3 2 5 3 5 6 0 1 0 4 2 1 4	
FATMAX™ Snap-Off Knife Metal 9 mm - Length: 135 mm	Х	6	3 2 5 3 5 6 0 1 0 4 1 1 5	

FATMAX® SNAP-OFF BLADE - SCREW BUTTON OR SLIDER - 25 MM OR 18 MM

· Blade change system at the front · Patented housing design · Ergonomic bi-material grip · Plastic housing with metal blade holder · Large wheel blade lock for heavy duty cutting Thumb recess for better comfort & control while cutting \cdot Tether ready attachment point DESCRIPTION **_** PRICE FATMAX Snap-Off Knife with FMHT10330-0 Screw Knob 25mm 24 Х Length: 205mm FATMAX Snap-Off Knife with 3560 103293 Screw Knob 18mm -Х 36 Length: 175mm FATMAX Snap-Off Knife slider Х 36 3253560103385 18mm - Length: 175mm

FATMAX[®] SNAP-OFF BLADE KNIFE 25 MM, 18 MM OR 9 MM

STANLEY FATMAX.



- · Stainless steel construction for ease of use, sturdiness and long life
- · Magazine with 4 Replacement snap-off blades for quick and automatic blade change
- · Bi-material, ergonomic slider
- Removable breaking cap to break off the old blade segment safely and quickly
- · Resistant to 20kg of compressive force when cutting
- Available in: 25mm (0-10-486), 18mm (0-10-481) and 9mm (0-10-475)

CODE	DESCRIPTION	≏	\boxtimes		PRICE
0-10-486	FATMAX Snap-off Knife 25 mm - Length: 215 mm	х	6	3 2 5 3 5 6 0 1 0 4 8 6 3	
0-10-481	FATMAX Snap-off Knife 18 mm - Length: 180 mm	Х	6	3 2 5 3 5 6 0 1 0 4 8 1 8	
0-10-475	FATMAX Snap-Off Knife 9 mm - Length: 138 mm	Х	6	3 2 5 3 5 6 0 1 0 4 7 5 7	

SNAP-OFF BLADE KNIFE INTERLOCK 18 MM OR 9 MM



SNAP-OFF BLADE KNIFE 18 MM





SNAP-OFF KNIFE DYNAGRIP® 25 MM

- · Stainless design, easy to use, long service life · Large wheel blade lock for heavy duty cutting
- · Comfortable bi-material soft elastomer handle
- · Blade: 25 mm wide and 0.7 mm thick, for heavy work
- · Each snap-off blade has 6 blade segments
- · Supplied with 1 Replacement snap-off blade

CODE	DESCRIPTION	≏	\boxtimes		PRIC
0-10-425	Snap-off knife Dynagrip 25 mm - Length: 180 mm	Х	6	3 2 5 3 5 6 0 1 0 4 2 5 2	
1-10-425	Snap-off knife Dynagrip 25 mm - Length: 180 mm	-	6	3 2 5 3 5 6 1 1 0 4 2 5 1	

SNAP-OFF KNIFE DYNAGRIP® WITH MAGAZINE 18 MM

· Snap-off blade with automatic blade change system

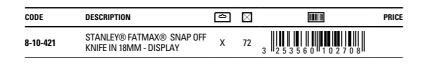
· Built-in end cap to break off the old blade segment · Supplied with 6 Replacement snap-off blades

- · Stainless steel construction for ease of use, sturdiness and long life
- · Bi-material soft elastomer handle
- · Magazine suitable for 6 Replacement snap-off Knives
- · Ribbed locking screw, adjustable with thumb, for secure blade locking
- CODE DESCRIPTION PRICE 3 2 5 3 5 6 0 1 0 2 7 0 0 Snap-off knife Dynagrip with STHT10270-0 X 72 magazine 18 mm - Length: 175 mm

STANLEY® FATMAX® SNAP OFF KNIFE IN 18MM - DISPLAY



- · Cast aluminium body for durability
- · Slim-line design for ease of control, precision cutting and convenient storage
- Pocket clip portable and easy to store



SNAP-OFF KNIFE TPR 9 MM



DYNAGRIP[®] 18 MM X 165 MM SNAP-OFF BLADE KNIFE



· Metal design, durable and lightweight

· Interlock nose locking system for greater safety during cuttingUser-friendly blade change system, no tools required

· In the extended position, the blade is immovably clamped and cannot

unintentionally snap back

Convenient to clean

· Available in: 18mm (10-018) and 9mm (10-095)

DESCRIPTION	ð	\boxtimes		PRICE
Interlock Snap-Off Knife 18 mm - Length: 165 mm	Х	12	3 2 5 3 5 6 0 1 0 0 1 8 6	
Interlock Snap-Off Blade 18 mm - Length: 165 mm	-	12	3 2 5 3 5 6 1 1 0 0 1 8 5	
Interlock Snap-Off Knife 9 mm - Length: 135 mm	Х	12	3 2 5 3 5 6 0 1 0 0 9 5 7	

· Stainless version: user-friendly, long service life · Ergonomic shape for comfortable grip in all conditions · Large wheel blade lock for heavy duty cutting during heavy duty cutting

· Knurled housing for extra locking · Supplied with 1 Replacement blade

	DESCRIPTION	ð	\boxtimes		PRICE
)	Snap-off knife 18 mm - Length: 165 mm	Х	6	3 2 5 3 5 6 0 1 0 2 6 8 5	
I	Snap-off knife 18 mm - Length: 165 mm - bulk x12	-	72	3 2 5 3 5 6 1 1 0 2 6 8 4	

· Stainless version: user-friendly, long life

· Ergonomic shape for comfortable grip in all conditions

· Large wheel blade lock for heavy duty cutting during heavy duty cutting

· Knurled housing for extra locking · Supplied with 1 Replacement blade

DESCRIPTION	ß	\boxtimes		PRICE
Snap-off knife TPR 9 mm - Length: 135 mm	Х	12	3 2 5 3 5 6 0 1 0 4 0 9 2	

· Blade carrier and blade guide in stainless steel for smooth operation, strength and longlife

· Ergonomic and strong handle for long life

· Large wheel blade lock for heavy duty cutting

• Quick and easy blade change through notched wheel no tools required

DESCRIPTION	<u>_</u>	\boxtimes		PRICE
DynaGrip® 18 mm x 165 mm Snap-off Blade Knife	х	12	3253560104184	
DynaGrip® 18 mm x 165 mm Snap-off Blade Knife - bulk x12	х	12	3253561104183	

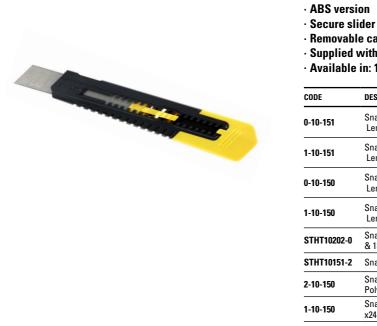
SNAP-OFF BLADE KNIFE AUTOLOCK 18 MM OR 9 MM

- \cdot Ergonomic design with soft bi-material handle for greater comfort and control
- · Tapered center section for extra control and cutting precision
- · Stainless steel slider with automatic locking secures the blade
- \cdot Supplied with 3 Replacement blades and a removable blade breaker
- · Ideal for all light, medium and heavy cutting applications
- · Available in: 18mm (STHT10266) and 9mm (STHT0-10264)

CODE	DESCRIPTION	≏	\boxtimes	
STHT10266-0	Snap-off knife Autolock 18 mm	Х	6	3 2 5 3 5 6 0 1 0 2 6 6 1
STHT10266-1	Snap-off knife Autolock 18 mm	-	12	3 2 5 3 5 6 1 1 0 2 6 6 0

PRICE

SNAP-OFF BLADE KNIFE SM 18 MM OR 9 MM



SNAP-OFF BLADE KNIFE 18 MM

- · Tapered center section for extra control and cutting precision
- · Stainless steel slide with automatic locking secures the blade
- \cdot Supplied with 3 Replacement blades and a removable blade breaker
- Ideal for all light, medium and heavy cutting applications

· Hybrid housing: combination of ABS and metal

Snap-off knife hybrid 18 mm -

DESCRIPTION

. Length: 160 mm

· Removable cap to safely break off blade segments · Supplied with 1 Replacement snap-off blade

· Secure slider

CODE

STHT10345-0

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SNAP-OFF BLADE KNIFE HYBRID 18 MM

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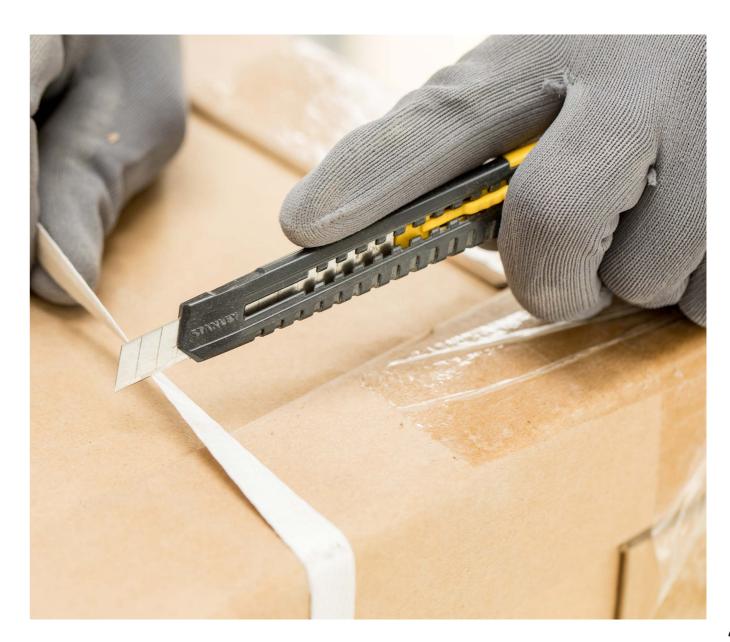
CODE	DESCRIPTION	Ô	\boxtimes		PRICE
STHT10265-0	Snap-off blade 18 mm	Х	72	3 2 5 3 5 6 0 1 0 2 6 5 4	
STHT10266-0	Snap-off blade 18 mm - 3 blades	Х	72	3253560102661	
STHT10266-1	Snap-off blade 18 mm - bulk x12	-	12	3253561102660	

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X 144

3 2 5 3 5 6 0 1 0 3 4 5 3

PRICE





· Removable cap to safely break off blade segments · Supplied with 1 Replacement snap-off blade · Available in: 18mm (1-10-151) and 9mm (0-10-150)

	DESCRIPTION	ð	\boxtimes		PRICE
	Snap-off knife SM 18 mm - Length: 160 mm	Х	12	3 2 5 3 5 6 0 1 0 1 5 1 0	
	Snap-off knife SM 18 mm - Length: 160 mm	-	24	3 2 5 3 5 6 1 1 0 1 5 1 9	
	Snap-off knife SM 9 mm - Length: 130 mm	Х	24	3 2 5 3 5 6 0 1 0 1 5 0 3	
	Snap-off knife SM 9 mm - Length: 130 mm	-	24	3 2 5 3 5 6 1 1 0 1 5 0 2	
D	Snap-off knife SM kit - 9 mm & 18 mm	х	12	3253560102029	
2	Snap-off knife SM kit - 3x 18 mm	Х		3253562101518	
	Snap-off knife SM kit - 3x 9 mm Polybag	Х		3253562101501	
	Snap-off knife SM 9 mm - bulk x24	-	-	3253561101502	

REPLACEMENT SNAP-OFF BLADES

CARIBIDE -

CARBIDE REPLACEMENT SNAP-OFF BLADES 25 MM

- · Unique Replacement blade with new patented technology
- \cdot Replacement blade with longest service life
- · Improved durability lasts up to 5× longer than existing replacement blades \cdot Cutting edge finished with Tungsten Carbide and induction hardened, so that
- the rest of the knife retains its flexibility

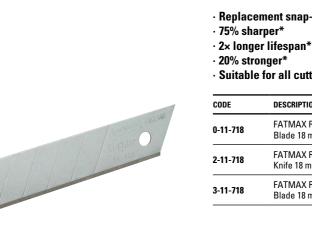
CODE	DESCRIPTION	⇔	\boxtimes		PRICE
STHT0-11825	Carbide snap-off blades 25 mm (5 pieces)	Х	6	3 2 5 3 5 6 0 1 1 8 2 5 9	
STHT3-11825	Carbide snap-off blades 25 mm (20 pieces)	Х	10	3 2 5 3 5 6 3 1 1 8 2 5 6	

CARBIDE REPLACEMENT SNAP-OFF BLADES 18 MM

CAREIDE " CODE STHT0-11818 STHT2-11818 STHT8-11818

FATMAX® REPLACEMENT SNAP-OFF BLADES 18 MM

STANLEY FATMAX



FATMAX® REPLACEMENT SNAP-OFF BLADES 25 MM

STANLEY FATMAX

- · Replacement snap-off blade with patented induction hardened edge · 75% sharper*
- · 2× longer lifespan*
- · 20% stronger*
- · Suitable for all cutting applications

CODE	DESCRIPTION		\boxtimes		PRICE
0-11-725	FATMAX Replacement Snap-off Blade - 25 mm (5 pcs)	х	6	3 2 5 3 5 6 0 1 1 7 2 5 2	
2-11-725	FATMAX Replacement Snap-off Blade - 25 mm (10 pcs)	Х	10	3 2 5 3 5 6 2 1 1 7 2 5 0	
3-11-725	FATMAX Replacement Snap-off Blade - 25 mm (20 pcs)	-	10	3 2 5 3 5 6 3 1 1 7 2 5 9	

REPLACEMENT SNAP-OFF BLADES 25 MM

- · 25mm Replacement blade with 6 segments
- · Thickness 1mm
- · For professional applications
- · Suitable for 10-425

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CODE	DESCRIPTION		\boxtimes		PRICE
0-11-325	Replacement snap-off blades 25 mm - 10 pieces/dispenser	Х	10	3 2 5 3 5 6 0 1 1 3 2 5 4	
1-11-325	Replacement snap-off blades 25 mm - bulk 20	-	10	3 2 5 3 5 6 1 1 1 3 2 5 3	

REPLACEMENT SNAP-OFF BLADES 18 MM DISPENSER

- CODE
- 0-11-219

 \cdot Unique Replacement blade with new patented technology

· Replacement blade with longest service life

· Improved durability – lasts up to 5× longer than existing replacement blades · Cutting edge finished with Tungsten Carbide and induction hardened, so that the rest of the knife retains its flexibility

	DESCRIPTION	ð	\boxtimes		PRICE
8	Carbide snap-off blades 18 mm (5 pieces)	Х	10	3 2 5 3 5 6 0 1 1 8 1 8 1	
8	Carbide snap-off blades 18 mm (10 pieces)	Х	10	3 2 5 3 5 6 2 1 1 8 1 8 9	
8	Carbide snap-off blades 18 mm (50 pieces)	Х	10	3 2 5 3 5 6 8 1 1 8 1 8 3	

· Replacement snap-off blade with patented induction hardened edge

· Suitable for all cutting applications

DESCRIPTION	<u>_</u>	\boxtimes		PRICE
FATMAX Replacement Snap-off Blade 18 mm (5 pieces)	х	10	3 2 5 3 5 6 0 1 1 7 1 8 4	
FATMAX Replacement Snap-Off Knife 18 mm (10 pcs)	Х	10	3 2 5 3 5 6 2 1 1 7 1 8 2	
FATMAX Replacement Snap-off Blade 18 mm (50 pieces)	-	W10	3 2 5 3 5 6 3 1 1 7 1 8 1	

· 18mm Replacement blade with 8 segments

· For heavy duty applications

· Thickness 0.63mm

· Suitable for 10-218, 10-418, 10-280, 10-380, 10-480

DESCRIPTION	≏	\boxtimes		PRICE
Replacement snap-off blades 18 mm - 8 pieces/dispenser	Х	10	3 2 5 3 5 6 0 1 1 2 1 9 6	

REPLACEMENT SNAP-OFF BLADES 18 MM

Comment II

CODE	DESCRIPTION	≏	\times		PRICE
0-11-301	Replacement snap-off blades 18 mm - 10 pieces/dispenser	х	10	3 2 5 3 5 6 0 1 1 3 0 1 8	
2-11-301	Replacement snap-off blades 18 mm - 5-pack carton	Х	10	3253562113016	
1-11-301	Replacement snap-off blades 18 mm - 10 pcs/dispenser x 10	-	1	3 2 5 3 5 6 1 1 1 3 0 1 7	
3-11-301	Replacement snap-off blades 18 mm - box 50	-	16	3 2 5 3 5 6 3 1 1 3 0 1 5	

HOBBY/SPORTS KNIVES

HOBBY KNIFE



HOBBY KNIFE SET



DISPOSABLE KNIVES



FOLDABLE HOBBY POCKET KNIFE



INTERLOCK HOBBY KNIFE

- CODE
- 0-10-590

REPLACEMENT SNAP-OFF BLADES 9 MM

· 18mm Replacement blade with 8 segments

Thickness 0.55mm

CODE	DESCRIPTION	(\boxtimes		PRICE
0-11-300	Replacement snap-off blades 9 mm - 10 pieces/dispenser	х	10	3 2 5 3 5 6 0 1 1 3 0 0 1	
1-11-300	Replacement snap-off blades 9 mm - 10 pcs/dispanser x 10	-	1	3 2 5 3 5 6 1 1 1 3 0 0 0	

	Replacement blade with le for all 9.5 mm snap-o	-	6	
CODE	DESCRIPTION	ര		

	DECOMIN FICK				
-300	Replacement snap-off blades 9 mm - 10 pieces/dispenser	Х	10	3 2 5 3 5 6 0 1 1 3 0 0 1	
-300	Replacement snap-off blades 9 mm - 10 pcs/dispenser x 10	-	1	3 2 5 3 5 6 1 1 1 3 0 0 0	

· For very fine and very precise cutting \cdot With round metal handle · Supplied with Replacement blade 11-411

DESCRIPTION	6	\boxtimes		PRICE
Hobby knife 120 mm	Х	5	3 2 5 3 5 6 0 1 0 4 0 1 6	

· Two handle sizes for flexibility

· 12 different types of blades for a wide range of materials and applications, including high-precision cutting, deburring, marquetry, modeling, stenciling

· Safe, easy-to-use bin for both new and used blades

· Storage box for safe storage - slide the handle over the blade and twist to remove it from the holder

	DESCRIPTION	ß	\boxtimes		PRICE
2	Hobby knife set	-	72	3 2 5 3 5 6 0 7 3 8 7 2 3	

· Supplied with protective cover for Knives (5901)

DESCRIPTION	6	\boxtimes		PRICE
Disposable Knives 140 mm - 3 pcs	х	12	3 2 5 3 5 6 0 1 0 6 0 1 0	
Disposable Knives 140 mm - 50 pcs	-	1	3 2 5 3 5 6 1 1 0 6 0 1 9	

· Foldable blade with locking mechanism \cdot Supplied with disposable blade (5901)

DESCRIPTION	ß	\boxtimes		PRICE
Pocket knife 110 mm	Х	12	5 0 0 0 3 6 6 1 0 5 9 8 7	

· Exclusive INTERLOCK system that allows efficient lateral blade locking \cdot Quick and easy blade change through notched wheel no tools required · Supplied with 5 blades in the integrated blade holder

DESCRIPTION	6	\boxtimes		PRICE
Interlock Hobby Knife 175 mm	Х	12	3253560105907	

QUICKSLIDE™ SPORT UTILITY KNIFE



CODE

0-10-813

9-10-813

 \cdot No tools needed to change utility blade – quick and easy to replace blades. Suitable for cutting yarn, rope, nylon

- X

X 2

Х 12 3253569108138

PRICE

· Knives cannot be used simultaneously due to built-in safety system



SKELETON LINER LOCK KNIFE



· Foldable sports knife

· Rockwell tested steel - guaranteed toughness

· Change blades quickly and without tools

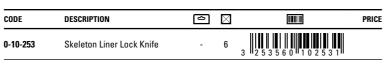
QuickSlide™ Sport Utility Knife

QuickSlide™ Sport Utility Knife -

DESCRIPTION

Display x12

- · Titanium coated blade for longer life
- · Length 173mm



ALL PURPOSE KNIFE - STAINLESS STEEL BLADE



STANLEY DECORATORS SNAP-OFF KNIFE WITH HOLSTER



ROTARY CUTTER



· Ergonomic handle, for both left and right handed people

· Length 175mm

CODE	DESCRIPTION	<u>ک</u>	\boxtimes		PRICE
STHT0-10194	Rotary Cutterx 45 mm	х	4	3 2 5 3 5 6 0 1 0 1 9 4 7	

· 1.5mm stainless steel blade

· A better choice for use around water, especially salt water · Blade length 90mm

 \cdot Knife blades hardened to 60 HRC - for added durability and life

· Holster with belt clip for convenient knife transport

Soft grip design for comfortable extended heavy duty use

· Ground and hand sharpened - for extended first cut sharpness

DESCRIPTION	_ ∑		PRICE
All purpose Knife - Stainless		3253560102326	

· In built carpet tucker Grooved handle for good grip · Comes with 10 blades + holster

	DESCRIPTION	e X		PRICE
0	Stanley decorators snap-off knife with holster		3253567102206	

REPLACEMENT BLADES HOBBY/SPORT

REPLACEMENT SLIM KNIFE BLADE 5901

- Length 60mm
 Suitable for 0-10-598

 CODE DESCRIPTION
 Replacement Slim Knife Blade

· Knife with straight cutting edge for crafts and model making

0-11-221	5901 - 3 pcs/card	Х	10	3 2 5 3 5 6 0 1 1 2 2 1 9
1-11-221	Replacement Slim Knife Blade 5901 - box 50	-	2	3 2 5 3 5 6 1 1 1 2 2 1 8

PRICE

PRICE

REPLACEMENT BLADE HOBBY KNIVES 10-401



- \cdot Knife with long oblique cutting edge for fine carving such as illustrations, inlays and veneers
- · Hardened and tempered steel for longer life
- Length 45mm
 Suitable for Hobby knife 10-401

· Thickness 0.63mm

	-			
CODE	DESCRIPTION	6	\boxtimes	
	Replacement blade Hobby			

0-11-411	Replacement blade Hobby Knives 10-401 - 5 pcs/card	х	10	3 2 5 3 5 6 0 1 1 1 4 1 1 4

GLASS SCRAPERS

GLASS SCRAPER 2-SIDED



PROFESSIONAL GLASS SCRAPER



WINDOW SCRAPER PLASTIC



· 0-28-631 suitable for 0-28-616 · 0-28-290 suitable for 0-28-617 · 0-28-292 suitable for 0-28-619

DESCRIPTION	ð	\boxtimes		PRICE
Glass scrapers 25 mm	Х	6	3 2 5 3 5 6 0 2 8 6 1 6 3	
Replacement blades 25 mm for 0-28-616 - 2 pcs/card	Х	5	3 2 5 3 5 6 0 2 8 6 3 1 6	
Glass scraper 38 mm [6]	Х	6	3 2 5 3 5 6 0 2 8 6 1 7 0	
Replacement blade 38 mm for 0-28-617 - 1 piece/card	Х	5	3 2 5 3 5 6 0 2 8 2 9 0 5	
Glass scraper 64 mm [6]	Х	6	3 2 5 3 5 6 0 2 8 6 1 9 4	
Replacement blade 64 mm for 0-28-619 - 1 piece/card	Х	5	3 2 5 3 5 6 0 2 8 2 9 2 9	

Metal holder with pull-out mechanism For removing paint, glue, stickers, etc. on glass Supplied with 1 Replacement blade Replacement blades 0-28-510 available separately

DESCRIPTION	ð	\boxtimes		PRICE
Professional Glass Scraper 95×40 mm	х	10	3 2 5 3 5 6 0 2 8 5 0 0 5	
Replacement blades for 0-28-500 10 pcs/card	Х	10	3 2 5 3 5 6 0 2 8 5 1 0 4	
Replacement blades for 0-28- 500 - Pack of 100	Х	10	3253561115158	

\cdot Yellow plastic handle with replaceable blade 1992 heavy duty \cdot For removing excess paint from windows

DESCRIPTION	6	\boxtimes		PRICE
Window scraper Plastic 170×60 mm	Х	12	5 0 0 0 3 6 6 1 0 5 9 3 2	

MULTI-TOOL

MULTI-TOOL 12-IN-1



- · Combination plier, wire cutter, saw, pocket knife, large knife, bottle opener, screwdriver 3mm / 6mm / 8mm / PH1, file
- · With pounch
- · Stainless steel
- · Length (closed) 105 mm
- · Length (open) 165mm

CODE	DESCRIPTION	6	\boxtimes		PRICE
0-84-519	Multi-tool 12 in 1	х	5	3 2 5 3 5 6 0 8 4 5 1 9 3	

SCISSORS & GLAS CUTTERS

HEAVY-DUTY SCISSORS



FOLDING LOCKING MULTI-TOOL 14-IN-1

- · Patented Locking Mechanism to lock the tools
- · Hassle Free and Secure Tool Selection
- · Compact & foldable design
- Bit holder lockable at 90°, 135° and 180°
- Multi-tool supplied with knife, saw, file, bottle opener, 10, 11, 12 & 13 mm sockets and 6 screw bits

CODE	DESCRIPTION	ച			PRICE
STHT0-70695	Multi-tool 14 in 1	 	6		
01110 /0000		~	Ũ	3 1 2 5 3 5 6 0 7 0 6 9 5 1	

SCISSORS





FATMAX® MULTITOOL T16 STANLEY FATMAX

- · Compact multi-tool with soft ergonomic handle for better grip
- · Sturdy, black, oxidized finish for added durability
- · Easy to open
- · Contains 16 tools: needle nose and regular spring pliers, spring nippers, regular and serrated blades, scissors, wood/metal file, stripping pliers, 4× screwdrivers, unfolding carabiner, ruler, bottle and can opener

CODE	DESCRIPTION	<u>_</u>	\boxtimes		PRICE
FMHT0-72414	FATMAX Multi Tool T16	-	24	3 2 5 3 5 6 0 7 2 4 1 4 6	

GLAS CUTTER



· Titanium coating for longer life · Bi-material handle for greater comfort \cdot Full tang once piece design - for long life \cdot Spring mechanism for easy opening

	DESCRIPTION	ð	\boxtimes		PRICE
3	Heavy-duty scissors	Х	6	3 1 2 5 3 5 6 0 1 4 1 0 3 5	

\cdot Serrated blade holds material in place and gives nice clean cut

- · Stainless steel blade for long life
- Ergonomic handle for extra ease of use

· Suitable for: Twine, heavy fabric, strapping and other heavy duty materials

	DESCRIPTION	ð	\boxtimes		PRICE
2	scissors	Х	6	3 2 5 3 5 6 0 1 4 1 0 2 8	

· Traditional glass cutter \cdot Varnished wooden handle

DESCRIPTION	ð	\boxtimes		PRICE
Glass cutter	Х	6	3253560140403	

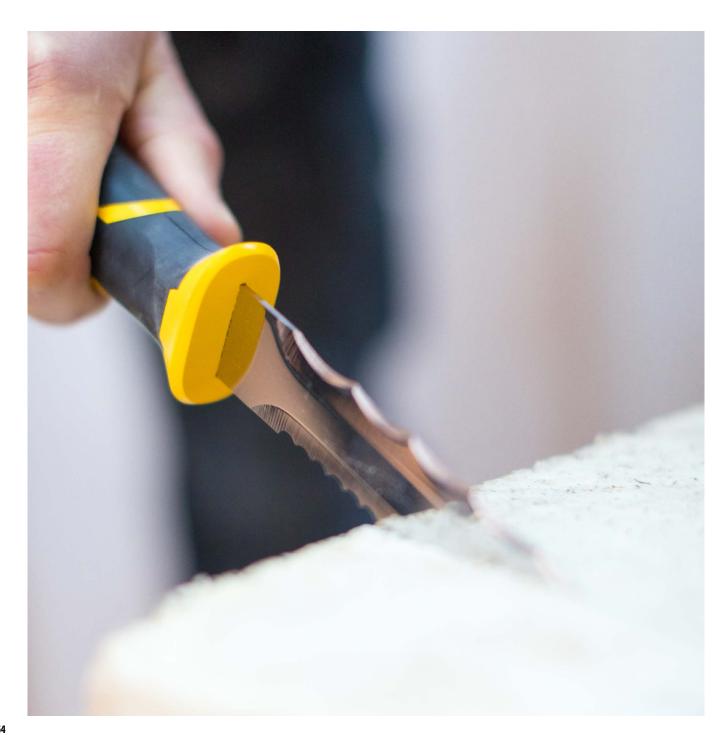
INSULATING KNIFE

FATMAX® IINSULATION CUTTING KNIFE 350MM STANLEY FATMAX



- · Durable stainless steel blade
- · Bi-material handle for improved comfort and grip
- · Tether ready attachment point
- 50mm twin-edge blade stainless steel blade
- \cdot Fine cutting edge for cavity insulation and high density foam block
- · Coarse teeth suitable for insulation wool"

CODE	DESCRIPTION	ß	\boxtimes		PRICE
FMHT0-10327	FATMAX Insulation cutting knife 350 mm	х	4	3 2 5 3 5 6 0 1 0 3 2 7 9	
FMHT10327-1	FATMAX Insulation cutting knife 350 mm with sheath	Х	4	3253561103278	





MEASURING & LAYOUT TOOLS

Precision, our mission since 1854.

Since 1843 STANLEY[®] tools have been on the belt and in the hands of professional contractors and accomplished homeowners. Synonymous with quality, reliability, innovation, and value, STANLEY is the first name in tape measures and trusted worldwide for accuracy and dependability.

STANLEY[®] tape measures, levels and layout tools deliver the features needed for fast & accurate measurements.

THE IMPORTANCE OF THE END HOOK



REGULAR END HOOK

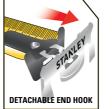
Extendable end hook with true zero position for accurate internal and external measurements.



VERSATILE END HOOK

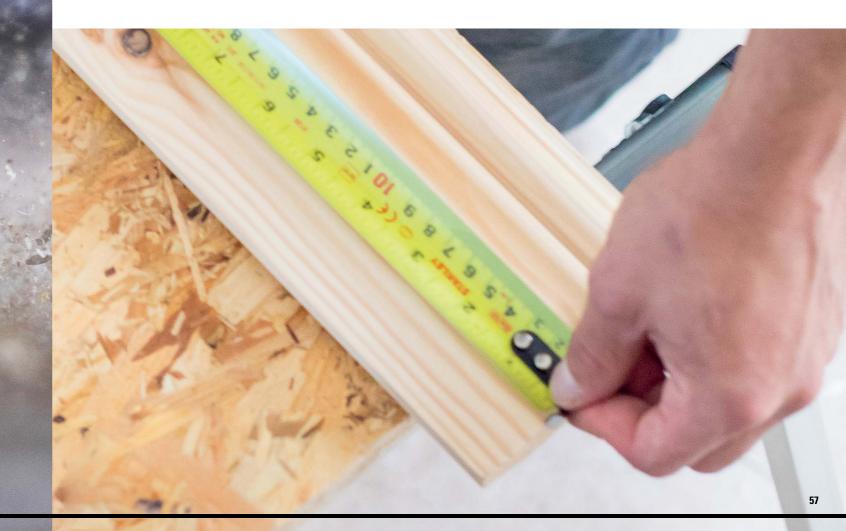
Slightly larger than a regular end hook, sticking out on all edges. A versatile end hook, easily grabs behind building materials from the top, bottom and sides, allowing for easy measurement.

SPECIAL END HOOKS



DETACHABLE END HOOK

Some jobs require a small and precise hook, while others require a large versatile hook. The detachable hook offers all possibilities.

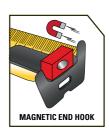


PERFORMANCE YOU CAN MEASURE

STANLEY

This tape measure is the strongest and most compact tape from STANLEY. Our patented twin-core™ technology provides stand-out of 4m - a tape in a compact body with a convenient 56 design.





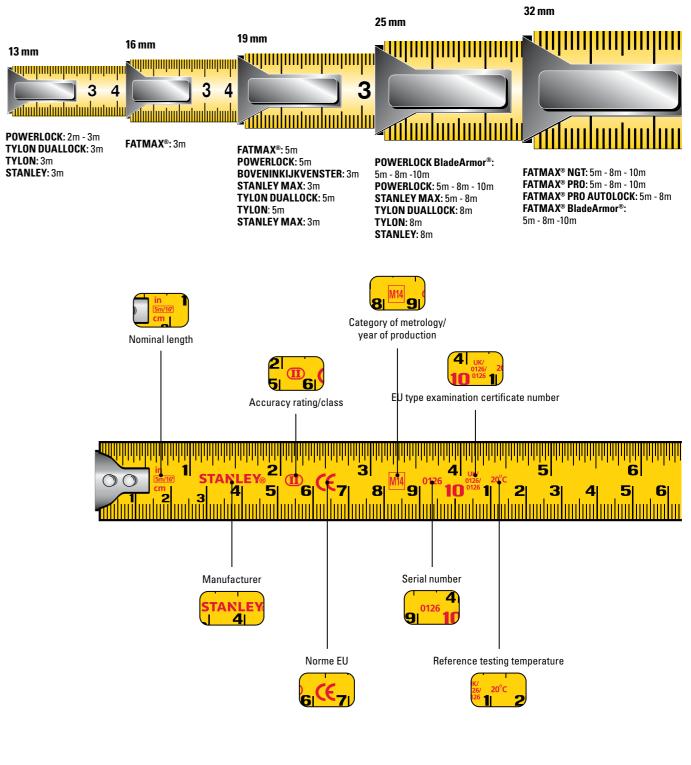
MAGNETIC END HOOK

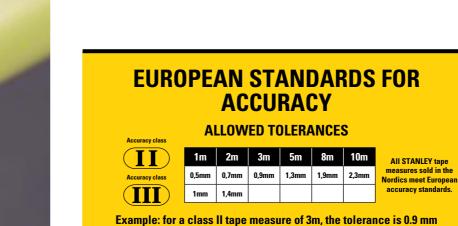
Useful when measuring metal objects.



Control the speed of the rewind and make sure that the blade does not bend to avoid uncontrolled movements

UNDERSTANDING THE BLADE – BLADE WIDTHS & MARKINGS





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over the entire length.

	ТҮРЕ	COATING	WIDTH	EXTRA
FATMAX® PRO Next Generation 2.0	Contractor and a second	Blade Armort	32mm	DUBLE- SDED PRINT
FATMAX® PRO AUTOLOCK		MYLAR*	32mm	
FATMAX® BLADEARMOR®	Com Cote	MYLAR® Armor [®]	32mm	
STANLEY CONTROL-LOCK	CANER STR	MYLAR*	19 - 25mm	* * * * * * * * * * * * * * *
STANLEY POWERLOCK	STANLEY Providence ST	MYLAR*	13 - 19 - 25mm	
STANLEY TYLON®	TANLEY Tron 5m	TYLONTM	13 - 19 - 25mm	
STANLEY	STARLEY 5m	TYLONTM	13 - 19 - 25mm	

SHORT TAPE MEASURES WITH THUMB LOCK



FATMAX[®] PRO TAPE MEASURE AUTOLOCK

o children

STANLEY FATMAX



- - tape measures

clip.

- · CLASS II accuracy, suitable for most professionals, providing a reassuring +/-0.5mm error tolerance at 1m.
- CODE XTHT0-33671
- XTHT0-33501

DURABILITY / COATING



Up to 1.5× more resistance to abrasion vs a standard coating



10× more resistance against abrasion vs a standard coating



20× more resistance against abrasion vs a standard coating



First 14 cm extra protection with thermoplastic layer reduces the risk of breaking with 95%

	DESCRIPTION	ð	\boxtimes		PRICE
0	FATMAX Pro NG 2.0 Tape measure 5m - 32mm printed on both sides	х	6	3 2 5 3 5 6 0 3 3 1 0 0 9	
0	FATMAX Pro NG 2.0 Tape measure 8m - 32mm printed on both sides	х	6	3 2 5 3 5 6 0 3 3 1 0 2 3	

· Can be easily secured to a belt, pocket or waistband using the integral belt

- · Comfortable and robust bi-material housing
- \cdot BladeArmor coating on the first 80mm to double the lifespan
- Mylar[®] coated tape up to 10 times more resistant to abrasion than standard
- · Detachable magnetic hook included for added convenience when measuring metallic objects.
- This versatile tape comes complete with a multi-catch hook, detachable oversized multi-catch hook and removable magnetic hook

	DESCRIPTION	ð	\boxtimes		PRICE
I	Tape measure FATMAX Pro Autolock 5m - 32 mm	Х	6	3 2 5 3 5 6 0 3 3 6 7 1 4	
I	Tape measure FATMAX Pro Autolock 8m - 32 mm	Х	6	3 2 5 3 5 6 0 3 3 5 0 1 4	

FATMAX[®] TAPE MEASURE BLADEARMOR™ MAGNETIC



- · Patented bi-material housing for durability and comfort
- · Clearly readable 32 mm blade
- · Mylar® protective layer on the entire belt length and BladeArmor™ on the first 150 mm for longer life
- Patented magnet position for 100% accuracy
- · Magnetic end hook with patented Multi-Catch Design

· Accuracy: Class II

CODE	DESCRIPTION	(\boxtimes		PRICE
FMHT0-33864	FATMAX Tape measure BA Magnetic 5m - 32 mm	х	4	3 2 5 3 5 6 0 3 3 8 6 4 0	
FMHT0-33868	FATMAX Tape measure BA Magnetic 8m - 32 mm	Х	4	3 12 5 3 5 6 0 3 3 8 6 8 8	

FATMAX[®] TAPE MEASURE 2M KEYCHAIN



TAPE MEASURE CONTROL-LOCK



FATMAX[®] TAPE MEASURE BLADEARMOR™

STANLEY	
FATMAX.	

TRUE-ZERO®

- · Compact case design is Ergonomically shaped with a cushioned grip for maximum comfort in the hand and to use
- · Mylar™ blade coating provides greater durability and wear resistance of blade markings for improved readability over time and prolonged product life · First 14cm covered with BladeArmor[™] - reduces risk of tire breakage by 95%
- · The blade can extend 3.35m horizontally without kinking
- · TRU-ZERO[™] hook for precise inner and outer measurements
- · Multi-functional hook: on top and bottom of measuring tape
- · Shockproof cushion for protection of hook during belt return
- · Belp clip
- · Accuracy: Class II
- · Double sided

CODE	DESCRIPTION	6	\boxtimes		PRICE
0-33-720	FATMAX Tape measure BladeArmor 5m - 32 mm	Х	4	3 2 5 3 5 6 0 3 3 7 2 0 9	
0-33-728	FATMAX Tape measure BladeArmor 8m - 32 mm	Х	4	3 2 5 3 5 6 0 3 3 7 2 8 5	
0-33-811	FATMAX Tape measure BladeArmor 10m - 32 mm	Х	4	3 2 5 3 5 6 0 3 3 8 1 1 4	

TAPE MEASURE POWERLOCK® BLADEARMOR™





· Tylon™ blade coating for improved durability and wear resistance versus a standard lacquered blade.

· Small, compact and lightweight design 90cm standout

• TRU-ZERO[™] hook for precise inner and outer measurements, moving back and forth along the securing rivets to account for the hook thickness.

	DESCRIPTION	≏	\boxtimes		PRICE
6	FATMAX Tape Measure 2m Keychain Display × 36	-	36	3 2 5 3 5 6 1 3 3 7 0 6 2	
6	FATMAX Tape Measure 2m Keychain	Х	6	3 2 5 3 5 6 0 3 3 8 5 6 5	

 \cdot The tape is equipped with an integrated finger brake, providing users with maximum control, except STHT37230-0

· Double-sided printing for top and bottom measurements

· Compact, light and ergonomic design

· First 8cm treated with BladeArmor® coating

· Versatile hook with true zero position for accurate internal and external

· Removable magnet for use on metal surfaces, except STHT37230-0

	DESCRIPTION	ð	\boxtimes		PRICE
D	Tape measure Control-Lock 3m - 19mm	Х	4	3 2 5 3 5 6 0 3 7 2 3 0 9	
D	Tape measure Control-Lock 5m - 25mm	Х	4	3 2 5 3 5 6 0 3 7 2 3 1 6	
D	Tape measure Control-Lock 8m - 25mm	Х	4	3 2 5 3 5 6 0 3 7 2 3 2 3	
D	Tape measure Control-Lock 10m - 25mm	Х	4	3 2 5 3 5 6 0 3 7 2 3 3 0	

· Chrome-plated housing made of shock-resistant ABS

· Compact Ergo House- 12% smaller than traditional tape measures

· BladeArmor[™] tape lasts 2× longer – 95% less likely to break

· Hook attached with 3 rivets, reduces risk of breakage if used carelessly -40% stronger than attachment with 2 rivets

· Sliding hook with true zero - for accurate internal and external

DESCRIPTION				PRICE
DESCRIPTION		\square		PRICE
Tape measure Powerlock BladeArmor 5m - 25 mm	Х	4	3 2 5 3 5 6 0 3 3 5 1 4 4	
Tape measure Powerlock BladeArmor 8m - 25 mm	Х	4	3 2 5 3 5 6 0 3 3 5 2 7 4	

TAPE MEASURE POWERLOCK® CLASSIC



- · Chromed housing
- · Mylar™ blade coating provides greater durability and wear resistance of
- blade markings for improved readability over time and prolonged product life
- · TRU-ZERO[™] hook for precise inner and outer measurements measurements
- Belt lock button
- · Belt clip

· Accuracy: Class II

CODE	DESCRIPTION	≏	\boxtimes		PRICE
0-33-218	Tape measure Powerlock 3m - 12.7 mm metal	Х	6	3 2 5 3 5 6 0 3 3 2 1 8 1	
1-33-218	Tape measure Powerlock 3m - 12.7 mm metal	-	12	3 2 5 3 5 6 1 3 3 2 1 8 0	

TAPE MEASURE POWERLOCK® ABS M/FT



TAPE MEASURE POWERLOCK® ABS



- · Chrome-plated housing made of shock-resistant ABS
- Tape with Mylar® coating: up to 10× more protected against wear than traditional measuring tapes
- · Hook fixed with 2 rivets (3 rivets from 5m) , reduces the risk of breaking
- · TRU-ZERO[™] hook for precise inner and outer measurements
- · Belt clip Accuracy: Class II



CODE	DESCRIPTION		\boxtimes		PRICE
0-33-194	Tape Measure Powerlock 5m - 19mm	Х	6	3 2 5 3 5 6 0 3 3 1 9 4 8	
1-33-194	Tape Measure Powerlock 5m - 19mm	-	18	3 2 5 3 5 6 1 3 3 1 9 4 7	
0-33-195	Tape measure Powerlock 5m - 25 mm	Х	4	3 2 5 3 5 6 0 3 3 1 9 5 5	
0-33-198	Tape measure Powerlock 8m - 25 mm	Х	4	3 2 5 3 5 6 0 3 3 1 9 8 6	
1-33-198	Tape measure Powerlock 8m - 25 mm	-	12	3 2 5 3 5 6 1 3 3 1 9 8 5	
0-33-442	Tape measure Powerlock 10m - 25 mm	Х	4	3 2 5 3 5 6 0 3 3 4 4 2 0	
1-33-442	Tape measure Powerlock 10m - 25 mm	-	12	3 2 5 3 5 6 1 3 3 4 4 2 9	

TAPE MEASURE POWERLOCK® TOP VIEWING WINDOW



STANLEY[®] FATMAX[®] XTREME[™] TAPE MEASURE - 32 MM



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· Chrome-plated housing made of shock-resistant ABS · Mylar™ blade coating provides greater durability and wear resistance of blade markings for improved readability over time and prolonged product

 Hook fixed with 2 rivets (3 rivets from 5m) on metal plate, reduces the risk of breaking in case of careless use

 \cdot TRU-ZEROTM hook for precise inner and outer measurements

DESCRIPTION	⊵	\boxtimes		PRICE
Tape Measure Powerlock 5m/16"; - 19mm	Х	6	3 2 5 3 5 6 0 3 3 1 5 8 0	

· Top viewing window: this makes it easy and accurate to measure inside

- · Chrome-plated housing made of shock-resistant ABS
- · Mylar™ blade coating provides greater durability and wear resistance of blade markings for improved readability over time and prolonged product
- · Hook fixed with 3 rivets, reduces risk of breakage in case of careless use -40% stronger than fastening with 2 rivets
- · TTRU-ZERO™ hook for precise inner and outer measurements

DESCRIPTION		\bowtie		PRICE
Tape measure Powerlock 5m - 19mm top viewing window	х	6	3 2 5 3 5 6 0 3 3 9 3 2 6	

Coated blade - provides up to 10 times more resistance to abrasion than a standard lacquered blade, increasing the life of the tape and reducing wear on most heavily used sections of the blade.

· BLADEARMOR® COATING reinforces the first 7.5cm of the blade, the section most vulnerable to wear

· TRU-ZERO™ HOOK for precise inner and outer measurements · Large, protruding oversized multi-catch hook

· Accuracy: Class II

· Belt clip

CODE 0-33-887 0-33-892 0-33-897

STANLEY® FATMAX® X 6 3253560338879 Xtreme™ 5M Tape Measure X 6 3253560338879 STANLEY® FATMAX® X 6 3253560338923 Xtreme™ 8M Tape Measure X 6 3253560338978 STANLEY® FATMAX® X 6 3253560338978	DESCRIPTION	6	\boxtimes		PRICE
Xtreme™ 8M Tape Measure X 6 3253560338923 STANLEY® FATMAX® X 6 3253560338978		Х	6	3253560338879	
X 6 3253560338978	• · · · · • • • · · · · • • •	Х	6	3253560338923	
	STANLEY® FATMAX® Xtreme™ 10M Tape Measure	Х	6	3253560338978	

TAPE MEASURE TYLON DUAL-LOCK



- · Innovative Dual lock mechanism, combines automatic blade locking with classic blade locking
- · Soft grip for maximum comfort during use
- \cdot Shockproof housing for increased protection of the blade and mechanism
- New Tylon protective layer, 1.75× more resistant to abrasion: improved
- readability and longer life · Matt, non-reflective finish of the blade prevents reflection of (sun)light
- · Clearly legible digits for fast and accurate measurements
- · End hook secured to the blade with 2 or 3 pop rivets for increased strength and durability
- · Handy belp clip to store the tape measure quickly and at hand
- · Accuracy: Class II

CODE	DESCRIPTION	≏	\bowtie		PRICE
STHT36802-0	Tape measure Tylon Duallock 3m - 13 mm	х	6	3 2 5 3 5 6 0 3 6 8 0 2 9	
STHT36803-0	Tape measure Tylon Duallock 5m - 19 mm	х	6	3 2 5 3 5 6 0 3 6 8 0 3 6	
STHT36804-0	Tape measure Tylon Duallock 8m - 25 mm	Х	6	3 2 5 3 5 6 0 3 6 8 0 4 3	

TAPE MEASURE TYLON™ M/FT



CODE	DESCRIPTION	6	\boxtimes		PRICE
0-30-686	Tape Measure Tylon - 3m/10"; - 12.7mm	х	6	3 2 5 3 5 6 0 3 0 6 8 6 1	
0-30-696	Tape Measure Tylon - 5m/16"; - 19mm	х	6	3 2 5 3 5 6 0 3 0 6 9 6 0	
0-30-656	Tape Measure Tylon - 8m/24"; - 25mm	х	36	3 2 5 3 5 6 0 3 0 6 5 6 4	

TAPE MEASURE TYLON™



- · Innovative and ergonomic design: light and compact measuring tape
- · Soft grip for maximum comfort during use
- \cdot Shockproof housing for increased protection of the belt and mechanism • New Tylon protective layer, 1.5× more resistant to abrasion: improved
- readability and longer life
- · Matt, non-reflective finish of the band prevents reflection of (sun)light
- · Clearly legible digits for fast and accurate measurements
- · Manual locking system
- End hook secured to the blade with 2 or 3 pop rivets for increased strength and durability
- · Handy belt clip to store the tape measure quickly and at hand
- · Accuracy: Class II

CODE	DESCRIPTION	≏	\boxtimes		PRICE
0-30-687	Tape Measure Tylon 3m - 12.7mm	х	6	3 2 5 3 5 6 0 3 0 6 8 7 8	
1-30-687	Tape Measure Tylon 3m - 12.7mm	-	12	3 2 5 3 5 6 1 3 0 6 8 7 7	
0-30-697	Tape Measure Tylon 5m - 19mm	х	6	3 2 5 3 5 6 0 3 0 6 9 7 7	
1-30-696	Tape Measure Tylon 5m/16' - 19mm - Bulk tray		12	3253561306969	
1-30-697	Tape Measure Tylon 5m - 19mm	-	12	3 2 5 3 5 6 1 3 0 6 9 7 6	
0-30-657	Tape Measure Tylon 8m - 25mm	х	6	3 12 5 3 5 6 0 3 0 6 5 7 1	
1-30-657	Tape Measure Tylon 8m - 25mm	-	12	3 2 5 3 5 6 1 3 0 6 5 7 0	

TAPE MEASURE



- · Innovative and ergonomic design: light and compact measuring tape · Soft grip for maximum comfort during use
- · Shockproof housing for increased protection of the belt and mechanism • New Tylon protective layer, 1.5× more resistant to abrasion: improved readability and longer life
- · Matt, non-reflective finish of the band prevents reflection of (sun)light · Clearly legible digits for fast and accurate measurements
- · Manual locking system
- \cdot End hook secured to the blade with 2 or 3 pop rivets for increased strength and durability
- · Handy belt clip to store the tape measure quickly and at hand · Accuracy: Class II

- · Polymer protective layer and sturdy ABS housing
- · Clearly readable
- · Chromed belt clip
- Ergonomic design with strap lock button
- TRU-ZERO™ hook for precise inner and outer measurements.

cy: Otassifiion	ð	\boxtimes		PRICE
Tape measure 3m - 12.7mm	Х	6	3 2 5 3 5 6 0 3 0 4 8 7 4	
Tape measure 3m - 12.7mm	-	12	3 2 5 3 5 6 1 3 0 4 8 7 3	
Tape measure 5m - 19mm	Х	6	3 2 5 3 5 6 0 3 0 4 9 7 3	
Tape measure 5m - 19mm	-	12	3 2 5 3 5 6 1 3 0 4 9 7 2	
Tape measure 8m - 25mm	Х	6	3 2 5 3 5 6 0 3 0 4 5 7 7	

SHORT TAPE MEASURES WITHOUT THUMB LOCK

TAPE MEASURE PLA

- 3m STANLEY pla 32-100
- · Pocket tape measure: extra flat housing
- · Shockproof ABS housing
- · Automatic tape return
- Accuracy: Class II

CODE	DESCRIPTION	ð	\boxtimes		PRICE
0-32-100	Tape measure Pla 3m - 6.35 mm	Х	12	3 2 5 3 5 6 0 3 2 1 0 0 0	

FOLDING RULERS - FOLDING RULERS

FOLDING RULER WOOD



FOLDING RULER WOOD - YELLOW/WHITE



TAPE MEASURE PANORAMIC



- · Shockproof ABS housing
- · Protective aluminum base plate
- · Hardened and tempered carbon steel measuring tape covered with
- Mabolon[™] polyamide protective coating abrasion resistant, resistant to chemicals and virtually unbreakable
- \cdot Top viewing window: this makes it easy and accurate to measure inside dimensions
- · TRU-ZERO[™] hook for precise inner and outer measurements.
- · Automatic tape return
- · Accuracy: Class II

CODE	DESCRIPTION	6	\boxtimes		PRICE
0-32-125	Tape measure Panoramic 3m - 12.7 mm	х	6	3 2 5 3 5 6 0 3 2 1 2 5 3	

FOLDING RULER PLASTIC



YARDSTICK FLEXIBLE

1 m 2 m 3 (1) 4 #255 6 7 8

	 Engineer's Yardstick, stainless steel with photographically etched tick marks Markings of 1 mm on the front and 0.5 mm on the back Non-reflective surface makes reading easy Accuracy: Class II 									
8 9 10 11 12 13 14 15 16 17 18 19 20	CODE	DESCRIPTION	6	\boxtimes		PRICE				
e e 10 11 12 13 14 15 16 17 18 19 20∰ ∰ . €i či ii 01 6 e i 2 e statetuti¢≿esi	1-35-524	Yardstick 300 mm - 13 mm	-	10	3 2 5 3 5 6 1 3 5 5 2 4 0					
	1-35-536	Yardstick 500 mm - 19 mm	-	10	3 2 5 3 5 6 1 3 5 5 3 6 3					

· Multi layered finish · Weatherproof top layer with UV coating · Hidden rivets and steel coil springs

DESCRIPTION	≏	\boxtimes		PRICE
Folding rule 2m - 15 mm wood	Х	10	3 2 5 3 5 6 0 3 5 4 5 5 8	

· Multi layered finish · Weather resistant top layer with UV coating · Hidden rivets and steel coil springs

DESCRIPTION	ð	\boxtimes		PRICE
Folding Ruler 2m - 15 mm Yellow/White	Х	10	3 2 5 3 5 6 0 3 5 4 5 8 9	

· Fiberglass ruler · Red decimal numbers · Hollow rivets and double coil springs

DESCRIPTION	<u>_</u>	\boxtimes		PRICE
Folding ruler 2m plastic	Х	10	3 2 5 3 5 6 0 3 5 2 2 9 5	

THE MEASURE OF A PRO[™]

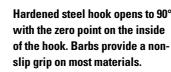
LONG TAPES



MABOLON LONG TAPES

Carbon steel ribbon, hardened and tempered MABOLON protective polyamide layer guarantees exceptional resistance to abrasion. Virtually unbreakable under normal use.

FOLDABLE **END HOOK**



FIBERGLASS MEASURING TAPE -**GRADATION EVERY 2 MM**

4 5 6 7 8 **4 7** 2 3 4 5 6 7 8

STAINLESS STEEL MEASURING TAPE – GRADE EVERY 1 MM

94 95 96 97 98 99 14 2 3 4 5 6 7 8



3 TYPES OF HOUSING



OPEN HOUSING Ergonomic Easy to maintain



HALF CLOSED HOUSING Compact Easy to maintain



CLOSED HOUSING Compact Measuring tape is protected





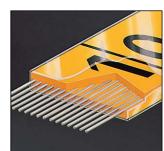
STAINLESS STEEL MEASURING TAPE

Available up to 9.5 mm wide. Resistant to abrasion, with maximum corrosion protection. anti-corrosion.

Accuracy class

II

Accuracy class III



FIBERGLASS **MEASURING TAPE**

Fiberglass measuring tape, very resistant to stretching. Markings protected by a unique transparent coating. Smooth and washable. Does not conduct electricity.

EUROPEAN STANDARDS FOR ACCURACY

ALLOWED TOLERANCES

10m	20m	30m	50m	100m
2,1mm	4,3mm	6,3mm	10,3mm	20,3mm
4,6mm	8,6mm	12,6mm	20,6mm	40,6mm

All STANLEY tape measures sold in the Nordics are compliant to European accuracy standards.

Example: for a 20m class II long tape measure, the tolerance allowed is 4.3mm over the entire length.

71

LONG TAPES

LONG TAPE MASTER II



- LONG TAPE ACIELAK

- · Ergonomic moulded handle
- · Open chrome-plated copper frame
- \cdot Tape and handle interchangeable for right handed or left handed users
- · Large tape loop (DIN standard) equipped with a removable strap with a fully retractable catching pallet
- · Yellow band color with 2 mm graduations for good legibility
- · Accuracy: Class II

CODE	DESCRIPTION	6	\boxtimes		PRICE
1-34-477	Long tape Master II 30m - 12.7mm	-	1	3 2 5 3 5 6 1 3 4 4 7 7 0	
1-34-478	Long tape Master II 50m - 12.7mm	-	1	3 2 5 3 5 6 1 3 4 4 7 8 7	

- · Perforated Steel case covered with an epoxy lacquer that is highly resistant to shocks and corrosion
- \cdot Tangential tape exit for optimal tape return
- · Chrome-plated folding steel crank (DIN standard) with folding hook
- Yellow band color with 2 mm graduations for good legibility
- · Accuracy: Class II

CODE	DESCRIPTION	6	\boxtimes		PRICE
0-34-406	Long tape ACIELAK 20m - 12.7mm	х	2	3 2 5 3 5 6 0 3 4 4 0 6 1	

FATMAX[®] LONG TAPE FIBERGLASS

STANLEY. Fatmax

- · Fiberglass tape · Handle bimaterial
- CODE 2-34-824



FATMAX[®] LONG TAPE

STANLEY Fatmax

grip CODE 0-34-133 0-34-134

LONG TAPE CLOSED CABINET



- coating

- CODE 0-34-105 0-34-108



· 3:1 ratio when winding · Hook for anchoring · Accuracy: Class II

DESCRIPTION	ß	\boxtimes		PRICE
FATMAX Long tape 60m - 19 mm - open case	Х	2	3 2 5 3 5 6 2 3 4 8 2 4 1	

· Impact resistant enclosed ABS housing with soft elastomer for comfortable

· Stainless steel strap · 3.1 ratio when winding · Foldable handle \cdot Yellow band color with 1 mm graduations for good readability · Accuracy: Class II

DESCRIPTION	ര	\boxtimes		PRICE
FATMAX Long tape 20m - 9.5 mm - closed case	x	6	3 2 5 3 5 6 0 3 4 1 3 3 6	
FATMAX Long tape 30m - 9.5 mm - closed box	Х	6	3 2 5 3 5 6 0 3 4 1 3 4 3	

· Shock-resistant yellow ABS housing for long life and optimal visibility • Tempered carbon steel measuring tape with durable polymer protective

· Hook fits inside house for easy storage · Foldable crank handle for easy storage • Yellow strap color with clearly legible 1 mm graduations · Accuracy: Class II

DESCRIPTION	<u>_</u>	\bowtie		PRICE
Long tape Steel 20m - 9.5 mm - closed case	Х	6	3 2 5 3 5 6 0 3 4 1 0 5 3	
Long tape Steel 30m - 9.5 mm - closed case	Х	6	3 2 5 3 5 6 0 3 4 1 0 8 4	

LONG TAPE POWERWINDER FIBERGLASS



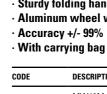
- · Fiberglass tape
- \cdot 3:1 ratio when wound up · Transparent coating against wear
- · End hook with ";true zero";
- · Hook for anchoring
- · Shockproof ABS housing
- · Accuracy: Class III

CODE	DESCRIPTION	6	\boxtimes		PRICE
2-34-772	Long tape Powerwinder 30m - 12.7mm	Х	2	3 2 5 3 5 6 2 3 4 7 7 2 5	
2-34-775	Long tape Powerwinder 60m - 12.7mm	Х	2	3 2 5 3 5 6 2 3 4 7 7 5 6	
2-34-777	Long tape Powerwinder 100m - 12.7mm	Х	2	3 2 5 3 5 6 2 3 4 7 7 7 0	

MEASURING WHEELS

MW40M COUNTER MEASURING WHEEL





1-77-174

LONG TAPE FIBERGLASS



- · ABS structure with high impact capacity for use in harsh working conditions
- · Reinforced fiberglass tape with 40 strands: reduces elasticity and increases accuracy.
- Highly visible yellow tape with 2 mm graduations for precise measurements
- Tape: corrosion resistant, with UV protection, non-conductive and with a
 - washable PVC coating for extra durability
 - · Includes large handle and a ground spike for even more accuracy

· Accuracy: Class III

CODE	DESCRIPTION	6	\bowtie		PRICE
2-34-792	Long tape Fiberglass 30m - 12.7 mm - open case	Х	2	3 2 5 3 5 6 2 3 4 7 9 2 3	
2-34-795	Long tape Fiberglass 60m - 12.7 mm - open box	Х	2	3 2 5 3 5 6 2 3 4 7 9 5 4	

LONG TAPE FIBERGLASS CLOSED CABINET



- · ABS structure with high impact capacity for use in harsh working conditions
- · Reinforced fiberglass tape reduces elasticity and increases accuracy
- Highly visible yellow tape with 2 mm graduations for precise measurements
- · Tape: corrosion resistant, with UV protection, non-conductive and with a
- washable PVC coating for extra durability
- · Perforated at the back for easier cleaning of the tape
- · Accuracy: Class III

CODE	DESCRIPTION	۲	\bowtie		PRICE
0-34-295	Long tape Fiberglass 10m - 12.7mm closed box	х	6	3 2 5 3 5 6 0 3 4 2 9 5 1	
0-34-296	Long tape Fiberglass 20m - 12.7mm closed box	Х	6	3 2 5 3 5 6 0 3 4 2 9 6 8	
0-34-297	Long tape Fiberglass 30m - 12.7mm closed box	Х	6	3 2 5 3 5 6 0 3 4 2 9 7 5	

· 5 digit counter with manual reset button for superb accuracy · Sturdy folding handle with rubber grip · Aluminum wheel with rubber tire

DESCRIPTION	ð	\boxtimes		PRICE
MW40M COUNTER MEASURING WHEEL	-	6	3 2 5 3 5 6 1 7 7 1 7 4 3	

THE MEASURE OF A PRO[™]

PRACTICAL INFORMATION

OUR ASSORTMENT

MULTIUSE SQUARE

This is an important part in the carpenter's toolbox. Can be used as a try and mitre square, depth or height gauge and spirit level



CARPENTERS FLAT STEEL SQUARE

A very useful tool if you often need to mark large panels. Reverse reading scale and crisply embossed graduations for easy reading



FOLDING SQUARE

Indispensable for the large-scale layout of building profiles, foundations, tiling, paving, driveway construction and landscaping. The simple folding system makes it compact and easy to carry.



SLIDING BEVEL

Intended for repeating and marking angles, but the bevel must be used in conjunction with a protractor if you want to set the bevel at a specific angle.



MARKING GAUGE

Used for scoring lines along the length of a piece of wood parallel to the top or top edge. It is more accurate to cut or plan along a scored line than along a pen line. The marking gauge consists of a baffle plate that rubs against the top or top edge of the work and a graduated bar that contains a hardened notching pin. The spacing of the pin and striker plate is set with a steel gauge bar and

the bar is locked in position with a thumbscrew.

CHALK LINE

Used for marking straight lines on the floor, wall or ceiling. It is an important part in the toolbox of contractors and plumbers for the layout of walls, floors etc.



MARKING OUT TOOLS

CARPENTER'S TRY/MITRE SQUARE

STANLEY® DIGITAL ANGLE LEVEL - 40CM



- · Digital angle level with illuminated LCD screen
- · Measurements from 0° to 225°
- · 2 vials: 1 horizontal and 1 vertical
- · Aluminium profile
- · Accuracy in digital measurements: 0.1°
- · Supplied with 2× AAA batteries
- · Supplied with waterproof bag
- · 360° readability text on screen rotates with the device
- · HOLD function

· Extendable Joiners' Bevel

· Chromed locking knob

- Memory
- Calibration function
- · Suitable for measuring double miter angles (via memory function)

· Impact-resistant plastic bar with precision-finished surface

· Plastic beam with hardened and blued steel blade

CODE	DESCRIPTION	⊴	\boxtimes		PRICE
0-42-087	STANLEY® DIGITAL ANGLE LEVEL - 40CM	х	4	3 2 5 3 5 6 0 4 2 0 8 7 1	

JOINERS BEVEL 5025



PLASTIC JOINERS BEVEL H1225

COMBINATION SQUARE



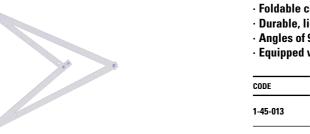
CODE	DESCRIPTION	6	\boxtimes		PRICE
0-46-529	Swivel hook 5025 - 228 mm	х	6	3 2 5 3 5 6 0 4 6 5 2 9 2	
0-46-535	Swivel hook 5025 - 267 mm	Х	6	3 2 5 3 5 6 0 4 6 5 3 5 3	



STEEL SQUARE



FOLDING BUILDER'S SQUARE



METRIC DIECAST COMBINATION SQUARE



COMBINATION SQUARE



	Blac	le e	1
	1/8″		
•	Can	be	l
•	Cast	t iro	1
•	Clas	s I a	2
•	Mac	chin	(
c	ODE		
0	-46-15	51	



- · Extendable Joiners' Bevel
- · Plastic bar with built-in handles
- · Stainless hardened steel blade · Locking knob with wing nut

CODE	DESCRIPTION	ð	\bowtie	
0-46-825	Swivel hook H1225 - 200 mm	Х	6	3 2 5 3 5 6 0 4 6 8 2 5 5

PRICE

9.00

· Light plastic body

- · Etched sheet metal, durable and easy to read
- · Built-in level
- Graduation in mm
- · Functions: square and miter, depth or height gauge, and level



· Printedgraduation in mm on stainless steel, clearly visible · Ribbed aluminum bar with 3 rivets attached to square for strength and

 \cdot Th beam is chamfered to make 90° and 45° angles • mm division on both sides

DESCRIPTION	ð	\boxtimes		PRICE
Square 250 × 140 mm	-	6	3 2 5 3 5 6 1 4 5 6 8 5 5	
Square 300 × 200 mm	-	6	3 2 5 3 5 6 1 4 5 6 8 6 2	
Square 400 × 200 mm	-	6	3 2 5 3 5 6 1 4 5 6 8 7 9	

· Square metric with crisply embossed graduations for easy reading · Steel square with buffed finish and protective lacquer coating for rust

· Face graduated every 2mm, reverse of blade every 1/8" th for detailed work · Not supplied with data books

DESCRIPTION	<u>_</u>	\bowtie		PRICE
Steel Square 600 × 400 mm	-	6	3 2 5 3 5 6 1 4 5 5 3 0 8	

· Foldable construction square · Durable, lightweight aluminum design · Angles of 90° and 45°

· Equipped with suspension hole for vertical storage

DESCRIPTION	ð	\boxtimes		PRICE
Foldable construction hook Aluminum 1720 × 1220 mm	-	1	3 2 5 3 5 6 1 4 5 0 1 3 6	

· Durably etched, hard-chrome-plated blades are rust resistant · 300 mm square has precision-machined working surfaces for improved

· Built-in scriber comes in handy for surface marking · Precision die cast body with 3 precision machined faces for accuracy

<u>ح</u>	\boxtimes		PRICE
Х	4	3253562460288	
	ڪ x	合 🛛 X 4	

etched with imperial/metric graduations in mm & cm and inch and ıd 1/16"

used as a try and mitre square, depth or height guage and spirit level on professional combination square for accuracy & long life accuracy

ed on all faces for accuracy

DESCRIPTION	_	\boxtimes		PRICE
Combination Square - 300 mm	Х	4	3253560461515	

CHALK LINE REELS

CHALKING LINE KIT POWERWINDER

STANLEY[®] FATMAX[®] 30 M XTREME[™] CHALK LINE

STANLEY FATMAX



CHALK LINE

- · Aluminum housing with folding handle · Chalk line (replaceable): length: 30m, diameter: 1 mm

· Chalkview[™] housing with see-through powder container

· Pivoting handle locks into housing to hold back line cord

· On-board hook storage for convenience

· Contains 30m of polyester/nylon cord

DESCRIPTION

30m

FATMAX Pro Chalk Line Reel

FATMAX Pro Chalk Line Reel

30m - with black powder

· Powder container: 45g

• Quick release system

CODE

0-47-480

0-47-488

 \cdot Durable aluminum housing with steel hook, belt clip and twist handle

· Specially designed hook grabs on side, top or bottom for versatility

· Easy to handle: the line is extracted effortlessly without using the handle

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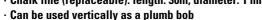
X 6

Х 6 2 5 3 5 6 0 4 7 4 8 0 5

3253560474881

PRICE

PRICE





· The line is blocked by folding the handle · 30g chalk capacity ≏ ⊠ CODE DESCRIPTION PRICE 3 2 5 3 5 6 0 4 7 1 0 0 2 X 6 Chalk line mill 30m 0-47-100

STANLEY® FATMAX® 30 M CHALK LINE KIT



- · 0-47-140 FATMAX® Chalk Line Reel 30m
- · 1-47-403 115g chalk line powder

· 3.5 x faster - Quick Gear Release

· 0-47-316 STANLEY® Fine Marker Pen

CODE	DESCRIPTION	6	\bowtie		PRICE
0-47-681	STANLEY® FATMAX® 30 m Chalk Line Kit	Х	6	3 2 5 3 5 6 0 4 7 6 8 1 6	

CODE

0-47-465



ABS CHALK LINE KIT

ABS CHALK LINE REEL



· 1-42-403 · 0-42-287
CODE
0-47-443
* Photo for ill

COMPACT CHALK LINE REEL 9M

storage

- · High-impact ABS housing with soft grip layer for extra durability, comfort and a secure grip • 3:1 rewind speed pulls the line 3× faster than standard 1:1 chalk line reels
- · Slide door for a guick refill of chalk
- · 28gr chalk capacity gives 50 lines per refill
- · Includes belt clip for convenient transportation

CODE	DESCRIPTION	ð	\boxtimes		PRICE
STHT0-47147	Compact Chalk Line Reel 9m	х	6	3 2 5 3 5 6 0 4 7 1 4 7 7	
STHT0-47244	Compact Chalk Line Reel Kit 9m	Х	6	3 2 5 3 5 6 0 4 7 2 4 4 3	

CHALK LINE REEL POWERWINDER



• On-Boar • Sliding • Can also	rent powder container d Hook Storage door for quick and easy refi b be used as a plumb bob pact ABS Case	II		
3	paci ADJ Gase			
CODE	DESCRIPTION	<u>_</u>	\boxtimes	

· 0-47-460 Battle Line Reel Powerwinder 30m · 1-47-403 115gr chalk line powder · 0-42-287 Line spirit level

DESCRIPTION	⊵	\boxtimes		PRICE
Chalk line kit Powerwinder 30m	х	5	3 2 5 3 5 6 0 4 7 4 6 5 2	

· Shockproof ABS housing · Foldable rotary handle · Sliding door for refilling powder · Stainless steel hook

DESCRIPTION	⊵	\boxtimes		PRICE
ABS Chalk Line Reel 30m	х	6	3 2 5 3 5 6 0 4 7 4 4 0 9	

· 0-47-440 Chalk Line STANLEY® ABS 115gr chalk line powder 7 Line spirit level

DESCRIPTION	ß	\boxtimes		PRICE
ABS Chalk Line Kit 30m	х	5	3 2 5 3 5 6 0 4 7 4 4 3 0	

llustrative purposes only

\cdot Less than half the volume of a standard chalk line for easier carrying and

· 9m precision line displays clear, accurate lines

REPLACEMENT CHALK LINE



· 30m reserve line: diameter: 1 mm

· For all models except Traçor (0-01-000)

CODE	DESCRIPTION	6	\boxtimes		PRICE
0-47-101	REPLACEMENT CHALK LINE 30m	х	6	3 2 5 3 5 6 0 4 7 1 0 1 9	

MARKERS AND PENCILS

CODE 0-47-316



FATMAX® PRO CHALK LINE POWDER

- · Suitable for use in a humid environment
- · Water resistant
- \cdot More accurate & durable than traditional chalk line powder
- Up to 75% less waste
- · Available in red and black powder
- · Class 3 (visibility ±4 months)

CODE	DESCRIPTION	þ	\bowtie		PRICE
9-47-822	FATMAX Pro Chalk Line Powder - Black	-	18	3 2 5 3 5 6 1 4 7 8 2 2 2	
9-47-821	FATMAX Pro Chalking Line Powder - Red	-	18	3 2 5 3 5 6 1 4 7 8 2 1 5	



CHALK LINE POWDER

- \cdot Special powder for good adhesion and visibility
- · Water-resistant
- \cdot White: indoor use; for example floor covering Class 1 (visibility ±1 week) \cdot Blue: for general work both indoors and outdoors - Class 1 (visibility ±1 week)
- · Red: for masonry, outside. Non-removable Class 3 (visibility ±2 months)



CODE	DESCRIPTION	ſ	\boxtimes		PRICE
1-47-403	Chalk line powder Blue 115gr	-	12	3 2 5 3 5 6 1 4 7 4 0 3 3	
1-47-404	Chalk line powder Red 115gr	-	12	3 2 5 3 5 6 1 4 7 4 0 4 0	
1-47-803	Chalk line powder Blue 225gr	-	12	3 2 5 3 5 6 1 4 7 8 0 3 1	
1-47-804	Chalk line powder Red 225gr	-	12	3 2 5 3 5 6 1 4 7 8 0 4 8	
1-47-917	Chalk line powder Blue 1000gr	-	6	3 2 5 3 5 6 1 4 7 9 1 7 5	
1-47-919	Chalk line powder Red 1000gr	-	6	3 2 5 3 5 6 1 4 7 9 1 9 9	
* Photo for i	llustrative purposes only				

MARKERS MINI





CODE

· Water resistant

\cdot Use on concrete, copper, nuts & bolts, hand tools, wood & metal, pipes

DESCRIPTION	ð	\boxtimes		PRICE
Marker Fine Tip Black	Х	24	3 2 5 3 5 6 0 4 7 3 1 6 7	

· Permanent, water-resistant ink \cdot Use on concrete, copper, nuts & bolts, hand tools, wood & metal and pipes · Available in black (1-47-324) · Available in red/green/blue (1-47-329)

DESCRIPTION	<u>_</u>	\boxtimes		PRICE
Marker Mini Black (× 72)	-	72	3 2 5 3 5 6 1 4 7 3 2 4 1	
Marker Mini Red/Green/Blue (× 72)	-	72	3 2 5 3 5 6 1 4 7 3 2 9 6	

DESCRIPTION	6	\boxtimes		PRICE
STANLEY® mini MULTI Fine Tip - Carder x 4 on clipstrip (Black/ Red/Green/Blue)	-	48	3253562473295	

CARPENTER'S PENCIL



 \cdot Oval-shaped carpenter's pencil · Rectangular HB graphite pencil

CODE	DESCRIPTION	6	\boxtimes		PRICE
1-03-850	Pencil Red	-	60	3 2 5 3 5 6 1 0 3 8 5 0 1	

MARKING GAUGE



- · Plastic marking Gauge
- \cdot Plastic stock with metal insert for abrasion resistance
- Calibrated plate for easy adjustment
 Graduation per 2 mm
 Total length 215mm

CODE	DESCRIPTION	6	\boxtimes		PRICE
2-47-064	Marking Gauge 150 mm	Х	5	3 2 5 3 5 6 2 4 7 0 6 4 5	





Around the jobsite, in your garage, or just for hanging pictures, you need a level tool you can count on to keep your project level and functional. We offer a wide selection of levels, including laser, I-beam, torpedo, box beam levels, and others.

LEVELS THE RIGHT LEVEL FOR THE JOB

The longer the better, particularly if the surface to be levelled is not perfectly true. A shorter level will tend to follow the contour of the surface, whereas a longer level will even out the undulations. For bricklaying and general builders the best choice is the 1200mm and for concreters the 1800mm would be a good choice. Finish carpenters may prefer a lighter box or I beam section body in a length of 600 or 900mm, ideal for fi tting kitchen furniture and general trim work.

LEVELS

FATMAX[®] PRO I BEAM LEVELS

STANLEY.

.

	· Extra la · Block · · Bi-mat · 2 work · Rubber · Lifetim
	CODE
	0-43-616
Taxis and	0-43-624
00	0-43-636
	0-43-648
	0-43-672
	0-43-681

FATMAX[®] PRO I BEAM LEVEL 3-PACK



FATMAX[®] PRO I BEAM MAGNETIC LEVELS

STANLEY FATMAX



0-43-649

0-43-679

CODE

0-43-617

0-43-625

0-43-637

\cdot Sturdy I-Beam profile up to 5× stronger than other STANLEY® Levels Extra large center vial for clear readability Block vials with excellent accuracy (0.5 mm/m) Bi-material handle bolted to the frame 2 work surfaces for maximum accuracy Rubber protection ends

Lifetime accuracy guarantee

DESCRIPTION		<u></u>	\boxtimes		PRICE
FATMAX Pro Lev	rel 400mm	-	1	3 2 5 3 5 6 0 4 3 6 1 6 2	
FATMAX Pro Lev	rel 600mm	-	4	3 2 5 3 5 6 0 4 3 6 2 4 7	
FATMAX Pro Lev	rel 900mm	-	1	3 2 5 3 5 6 0 4 3 6 3 6 0	
FATMAX Pro Lev	rel 1200mm	-	1	3 2 5 3 5 6 0 4 3 6 4 8 3	
FATMAX Pro Lev	rel 1800mm	-	1	3 2 5 3 5 6 0 4 3 6 7 2 8	
FATMAX Pro Lev	rel 2000mm	-	1	3 2 5 3 5 6 0 4 3 6 8 1 0	

· 1 x 0-43-672 – 180cm FATMAX Box Beam Level · 1 x 0-43-648 – 120cm FATMAX Box Beam Level · 1 x 0-43-624 – 60cm FATMAX Box Beam Level · 1 x 1-98-101 180cm Level Bag

	DESCRIPTION	ð	\boxtimes		PRICE
9	FATMAX Pro Level 3-pack	-	1	3253560431198	

· Sturdy I-beam profile up to 5× stronger than other STANLEY® Levels · Extra large center vial for clear readability

· Block vials with excellent accuracy (0.5 mm/m)

· Bi-material handle bolted to the frame

· 2 work surfaces for maximum accuracy

· Built-in magnets 2× stronger than regular strip magnets

· Rubber protection ends

· Lifetime accuracy guarantee

DESCRIPTION	ð	\times		PRICE
FATMAX Pro Magnetic Level 400 mm	-	1	3 2 5 3 5 6 0 4 3 6 1 7 9	
FATMAX Pro Magnetic Level 600 mm	-	4	3 2 5 3 5 6 0 4 3 6 2 5 4	
FATMAX Pro Magnetic Level 900 mm	-	1	3 2 5 3 5 6 0 4 3 6 3 7 7	
FATMAX Pro Magnetic Level 1200 mm	-	1	3 2 5 3 5 6 0 4 3 6 4 9 0	
FATMAX Pro Magnetic Level 2000 mm	-	1	3 2 5 3 5 6 0 4 3 6 7 9 7	

THE RIGHT LEVEL FOR THE JOB

SELECT THE RIGHT LENGTH OF LEVEL

The longer the better, particularly if the surface to be levelled is not perfectly true. A shorter level will tend to follow the contour of the surface, whereas a longer level will even out the undulations. For bricklaying and general builders the best choice is the 1200mm FatMax Xtreme and for concreters the 1800mm would be a good choice. Finish carpenters may prefer a lighter box or I beam section body in a length of 600 or 900mm, ideal for fi tting kitchen furniture and general trim work.

BOX BEAM LEVELS

The box section provides the ultimate in terms of overall strength and performance. They are fi tted with solid block acrylic vials that have been machined to exacting tolerances to ensure that the movement of the bubble is smooth and comes to rest quickly. A small magnifying area in the centre makes reading the position of the vial easier.



ADJUSTABLE VIAL LEVEL

The rotating vial can be adjusted to between 0° and 90°, enabling you to set angles for roofing or drainage pipes etc.



The FatMax® Xtreme Torpedo Level has a V groove

machined in the magnetic base, which allows it

to fi t fi rmly on pipe work, ideal for scaffolders, plus it is also perfect for installing machinery, air

conditioning ducting or shelving.

'I' BEAM LEVELS I beam or girder section levels offer a lighter weight

alternative, fi tted with tubular 360° vials.



TORPEDO	CLASSIC BOX	BOX BEAM	I BEAM	DIGITAL
Traditional Practical Compact	Practical Strong Accurate	Very Strong Accurate Range of lengths	Accurate Range of lengths	Lightweight Accurate Easy read Measures Angles Range of lengths

FATMAX[®] DIGITAL LEVEL

STANLEY FATMAX.

CODE 0-42-065

0-42-086

FATMAX® II LEVEL - STANDARD

STANLEY FATMAX.

· Aluminum Level · 2 work surfaces · Large horizontal center vial and 2 vertical vials · Shock-absorbing end pieces · Accuracy: +/- 0.5mm/m

- CODE 1-43-524 1-43-536 1-43-548 1-43-572

MAGNETIC LEVEL FATMAX® II

STANLEY FATMAX.

- CODE 1-43-525 1-43-549

· Digital Level with illuminated LCD screen · 360° readability – on-screen text rotates with the Level

- · HOLD function and MODE function (degrees, percentage, cm-m)
- · Memory up to 9 measurements
- · Calibration function and own reference point setting
- Sound signal at 0°, 45° and 90°
- · Low battery voltage notification
- Aluminum profile with handle and protective caps
- · 2 vials: 1 horizontal and 1 vertical
- · Accuracy in digital measurements: 0.1°, 0.2° in angles
- · Supplied with waterproof bag and 2× AAA batteries

DESCRIPTION	6	\boxtimes		PRICE
FATMAX Digital Level 6	00 mm X	1	3 2 5 3 5 6 0 4 2 0 6 5 9	
FATMAX Digital Level 1	200 mm X	1	3 2 5 3 5 6 0 4 2 0 8 6 4	

DESCRIPTION	ð	\boxtimes		PRICE
Level FATMAX 600 mm	-	1	3 2 5 3 5 6 1 4 3 5 2 4 9	
Level FATMAX 900 mm	-	1	3 2 5 3 5 6 1 4 3 5 3 6 2	
Level FATMAX 1200 mm	-	1	3 2 5 3 5 6 1 4 3 5 4 8 5	
Level FATMAX 1800 mm	-	1	3 2 5 3 5 6 1 4 3 5 7 2 0	

· Aluminum Level · 2 work surfaces · Strong magnets · Large horizontal center vial and 2 vertical vials · Shock-absorbing end pieces · Accuracy: +/- 0.5mm/m

DESCRIPTION	<u></u>	\boxtimes		PRICE
Level FATMAX 600 mm Magnetic	-	1	3 2 5 3 5 6 1 4 3 5 2 5 6	
Level FATMAX 1200 mm Magnetic	-	1	3 2 5 3 5 6 1 4 3 5 4 9 2	

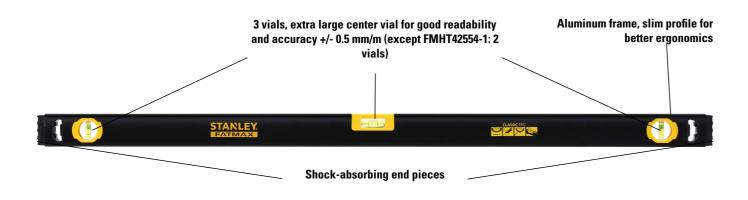
LEVEL CLASSIC PRO FATMAX®

STANLEY. Fatmax

STANLEY® LEVEL CLASSIC MAGNETIC

STANLEY.





BOX BEAM LEVEL

The box section provides the ultimate in terms of overall strength and performance. They are fi tted with solid block acrylic vials that have been machined to exacting tolerances to ensure that the movement of the bubble is smooth and comes to rest quickly. A small magnifying area in the centre makes reading the position of the vial easier.



CODE	DESCRIPTION	<u></u>	\boxtimes		PRICE
FMHT42552-1	FATMAX Level classic PRO 400 mm	-	10	3253561425523	
FMHT42554-1	FATMAX Level classic PRO 600 mm	-	10	3 2 5 3 5 6 1 4 2 5 5 4 7	
FMHT42447-1	FATMAX Level classic PRO 1000 mm	-	10	3 2 5 3 5 6 1 4 2 4 4 7 2	
FMHT42559-1	FATMAX Level classic PRO 1200 mm	-	10	3 2 5 3 5 6 1 4 2 5 5 9 2	
FMHT42561-1	FATMAX Level classic PRO 1800 mm	-	6	3 2 5 3 5 6 1 4 2 5 6 1 5	

BRICKLAYER'S LEVEL



\cdot Extra large center vial for good readability and accuracy to 0.5 mm/m

· Large, clearly visible side vials

· Shock-absorbing end pieces

10	STANLEY	U	

CODE	DESCRIPTION	<u>_</u>	\boxtimes		PRICE
STHT1-43102	Level Classic 400 mm	-	2	3 2 5 3 5 6 1 4 3 1 0 2 9	
STHT1-43103	Level Classic 600 mm	-	2	3 2 5 3 5 6 1 4 3 1 0 3 6	
STHT1-43104	Level Classic 800 mm	-	2	3 2 5 3 5 6 1 4 3 1 0 4 3	
STHT1-43105	Level Classic 1000 mmc	-	2	3 2 5 3 5 6 1 4 3 1 0 5 0	
STHT1-43106	Level Classic 1200 mm	-	2	3 2 5 3 5 6 1 4 3 1 0 6 7	
STHT1-43107	Level Classic 1500 mm	-	2	3 2 5 3 5 6 1 4 3 1 0 7 4	
STHT1-43108	Level Classic 1800 mm	-	2	3 2 5 3 5 6 1 4 3 1 0 8 1	
STHT1-43109	Level Classic 2000 mm	-	2	3 2 5 3 5 6 1 4 3 1 0 9 8	
STHT6-97926	Level Classic - 600/1200/2000 mm	-	1	3253566979267	



FATMAX[®] PRO I-BEAM LEVEL

XTHT1-42134

XTHT1-42138

\cdot Extra large center vial for good readability and accuracy to 0.5 mm/m · Large, clearly visible side vials · Shock-absorbing end pieces

CODE	DESCRIPTION	ß	\boxtimes		PRICE
STHT1-43110	Level Classic Magnetic 400 mm	-	2	3 2 5 3 5 6 1 4 3 1 1 0 4	
STHT1-43111	Level Classic Magnetic 600 mm	-	2	3 2 5 3 5 6 1 4 3 1 1 1 1	
STHT1-43112	Level Classic Magnetic 800 mm	-	2	3 2 5 3 5 6 1 4 3 1 1 2 8	
STHT1-43114	Level Classic Magnetic 1200 mm	-	2	3 2 5 3 5 6 1 4 3 1 1 4 2	
STHT1-43115	Level Classic Magnetic 1500 mm	-	2	3 2 5 3 5 6 1 4 3 1 1 5 9	
STHT1-43116	Level Classic Magnetic 1800 mm	-	2	3 2 5 3 5 6 1 4 3 1 1 6 6	
STHT1-43117	Level Classic Magnetic 2000 mm	-	2	3 2 5 3 5 6 1 4 3 1 1 7 3	

· 2 vials: 1 vertical and 1 horizontal

DESCRIPTION				PRICE
Bricklayer's Level 2000 mm - 2L	х	5	3 2 5 3 5 6 0 4 2 3 2 3 0	

· Durable vials with accuracy +/- 0.5 mm/m · Cut-out for round tube measurements · Shock-absorbing end pieces · Light, extra strong aluminum I-profile

	DESCRIPTION	<u>_</u>	\boxtimes		PRICE
1	FATMAX Levelx I-beam Pro 600mm	-	2	3 2 5 3 5 6 1 4 2 1 3 1 0	
4	FATMAX Pro I-beam Level 1200 mm	-	2	3 2 5 3 5 6 1 4 2 1 3 4 1	
8	FATMAX Pro I-beam Level 1800 mm	-	2	3 2 5 3 5 6 1 4 2 1 3 8 9	

FATMAX[®] PRO I-BEAM LEVEL MAGNETIC

STANLEY. Fatmax



- \cdot Durable vials with accuracy +/- 0.5 mm/m
- · Cut-out for round tube measurements
- · Shock-absorbing end pieces
- · Light, extra strong aluminum I-profile

CODE	DESCRIPTION	6	\boxtimes		PRICE
XTHT1-42132	FATMAX Pro I-beam Level magnetic 600 mm	-	2	3 2 5 3 5 6 1 4 2 1 3 2 7	
XTHT1-42135	FATMAX Pro I-beam Level magnetic 1200 mm	-	2	3 2 5 3 5 6 1 4 2 1 3 5 8	
XTHT1-42140	FATMAX Pro I-beam Level magnetic 1800 mm	-	2	3 2 5 3 5 6 1 4 2 1 4 0 2	
XTHT1-42139	FATMAX Pro I-beam Level magnetic 2000 mm	-	2	3 2 5 3 5 6 1 4 2 1 3 9 6	

STANLEY®LEVEL I-BEAM

		 I profile Durable heavy-duty aluminum support bar 3 tubular vials: 1× vertical, 1× horizontal, 1× 180° adjustable (double tick marks from 0° to 90° and in 10 increments) Thanks to shock-absorbing end pieces, accuracy is preserved - even if the Level falls Accuracy: 1.5mm/m 								
	STANLEY	CODE	DESCRIPTION	ß	\boxtimes		PRICE			
	I-BEAM 180"	1-42-920	Level I-Beam 600 mm 3L with 180° vial	-	6	3 2 5 3 5 6 1 4 2 9 2 0 0				
		1-42-921	Level I-Beam 800 mm 3L with 180° vial*	-	6	3 2 5 3 5 6 1 4 2 9 2 1 7				
		1-42-922	Level I-Beam 1000 mm 3L with 180° vial*	-	6	3 2 5 3 5 6 1 4 2 9 2 2 4				
		1-42-923	Level I-Beam 1200 mm 3L with 180° vial*	-	6	3 2 5 3 5 6 1 4 2 9 2 3 1				
		*Not in th	e Nordic assortment - special	order re	auir	ed				

FATMAX® I-BEAM LEVEL

STANLEY Fatmax

- · Aluminium profile
- · 3 vials, extra large center vial for good readability
- · Accuracy 0.5mm/m
- Measurements (cm) at the top except 180cm
- · Shock-absorbing end pieces

TO O CONTRACTOR OF	CODE	DESCRIPTION	6	\boxtimes		PRICE
	1-43-553	FATMAX I-beam Level 600 mm	-	2	3 2 5 3 5 6 1 4 3 5 5 3 9	
	1-43-555	FATMAX I-beam Level 1200 mm	-	2	3 2 5 3 5 6 1 4 3 5 5 5 3	
	1-43-557	FATMAX I-beam Level 1800 mm	-	2	3 2 5 3 5 6 1 4 3 5 5 7 7	

STANLEY® I-BEAM LEVEL



FATMAX® I-BEAM LEVEL MAGNETIC



- · Aluminium profile
- · 3 vials, extra large center vial for good readability
- · Accuracy 0.5mm/m
- · Measurements (cm) at the top except 200cm
- · Shock-absorbing end pieces



CODE	DESCRIPTION	_	\boxtimes		PRICE
1-43-554	FATMAX I-beam Level Magnetic 600 mm	-	2	3 2 5 3 5 6 1 4 3 5 5 4 6	
1-43-556	FATMAX I-beam Level Magnetic 1200 mm	-	2	3 2 5 3 5 6 1 4 3 5 5 6 0	
1-43-558	FATMAX I-beam Level Magnetic 2000 mm	-	2	3 2 5 3 5 6 1 4 3 5 5 8 4	

*Not in the Nordic assortment - special order required

 \cdot V-groove in work surface, for round tube applications

· Aluminum construction with yellow powder coating: surface protection · 3 vials (Ø12 mm diameter): 180°, 90° and 45° (except 30cm version: 2 vials:

· Dragonflies protected with plastic

· Continuous work surface with window at the top

0-42-074

0-42-076

DESCRIPTION	ð	\boxtimes		PRICE
Level I-beam 300 mm - 2L	-	10	3 2 5 3 5 6 2 4 2 0 7 2 5	
Level I-beam 450 mm - 3L	-	10	3 2 5 3 5 6 1 4 2 0 7 3 3	
Level I-beam 600 mm - 3L	-	10	3 2 5 3 5 6 1 4 2 0 7 4 0	
Level I-beam 1200 mm - 3L	-	10	3 2 5 3 5 6 1 4 2 0 7 6 4	

FATMAX[®] PRO BOX TORPEDO LEVEL

STANLEY FATMAX.

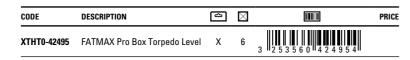


- \cdot Box torpedo Level with two fixed vials and a 360° rotating vial for flexible measuring
- · Oversized center vial for easier reading and increased accuracy
- · Magnetic base for easier working on steel structures and scaffolding
- · No-Mar rubber end caps for greater shock resistance
- · Extruded aluminum housing for increased strength and reduced weight · Accuracy: 0.5mm/m

STANLEY® LEVEL TORPEDO PLASTIC



e maior re					
CODE	DESCRIPTION	<u></u>	\boxtimes		PRICE
0-42-294	Level Torpedo 200 mm - 3L	х	6	3 2 5 3 5 6 0 4 2 2 9 4 3	



FATMAX[®] PRO TORPEDO LEVEL

STANLEY FATMAX



FATMAX[®] TORPEDO LEVEL

STANLEY FATMAX.



STANLEY® LEVEL TORPEDO



Aluminum construction

· Solid dragonflies · Accuracy: 0.5mm/m

· Strong magnets

CODE

0-43-603

• Extra large middle dragonfly

· Groove for use on round surfaces

DESCRIPTION

- \cdot 3 vials, of which 1 extra large middle vial and 1 180° rotatable vial · Sole with built-in magnet and groove
- CODE DESCRIPTION **b** PRICE 3 2 5 3 5 6 0 4 3 6 0 9 4 FATMAX Pro Torpedo Level 0-43-609 X 6 250mm - 3L

b

X 6

3 2 5 3 5 6 0 4 3 6 0 3 2

PRICE

STANLEY® ALUMINIUM MAGNETIC TORPEDO LEVEL



CODE 0-42-465

WATER LEVEL



· Sturdy, shock-resistant aluminum frame

FATMAX™ Torpedo Level

· Cast aluminum frame for maximum durability

- · Shockproof center vial
- · Accuracy: 2.0mm/m
- · With magnetic base: hands-free leveling on metal constructions or when laying pipes

CODE	DESCRIPTION	ð	\boxtimes		PRICE
0-43-511	Level Torpedo 250 mm Alu Magnetic - 3L	Х	6	3 2 5 3 5 6 0 4 3 5 1 1 0	

LINE LEVEL



 Hose Level \cdot mm division

CODE

0-42-430

CODE 0-42-287

· Light ABS housing for strength · 3 vials: 1× vertical, 1× horizontal, 1× 45°

· 3 vials: horizontal, plumb and 45°

Magnetic base ideal for steel construction · Strong & lightweight aluminium body ideal for small installations

DESCRIPTION	6	\boxtimes		PRICE
Aluminium Magnetic Torpedo Level - 23 cm	Х	6	3253560424657	

- · 2 transparent vials with graduations
- · For long distance Levels (hose not included)

DESCRIPTION	ß	\boxtimes		PRICE
Hose Level	х	6	3 2 5 3 5 6 0 4 2 4 3 0 5	

· Light aluminum version with hooks for use on a line · Ideal for leveling on large surfaces · Ideal for landscaping

DESCRIPTION	ð	\boxtimes		PRICE
Line Level 80 mm	Х	6	3 2 5 3 5 6 0 4 2 2 8 7 5	

POCKET LEVEL



 Clearly Compace Magnet Belt clip 	ic				
CODE	DESCRIPTION	6	\boxtimes		PRICE
0-42-130	Pocket Level	-	6	3 2 5 3 5 6 0 4 2 1 3 0 4	

POST LEVEL MAGNETIC



•	Foldable	corner	Level

- Magnetic
 Suitable for angles from 0-180°
- On board storage of line level

CODE	DESCRIPTION	<u>_</u>	\boxtimes		PRICE
0-47-720	Post Level magnetic	-	4	3 2 5 3 5 6 0 4 7 7 2 0 2	



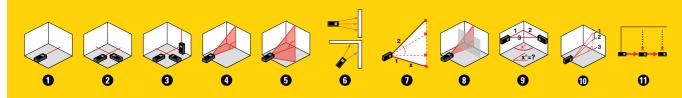


THE STANLEY[®]LASER RANGE

Accurate measuement is essential for trouble free construction sites, speeding up the job and minimising waste and reworked tasks. Our aim has been to create a range of complimentary products - all built to our exacting standards - to enable professional users work quickly and accurately. That's why the STANLEY® Laser Tools range offers all the benets of durable and well engineered products with user friendly features and features designed for the professional user.

LASER DISTANCE MEASURES

	MODEL	TLM40 STHT77666-0	TLM50 STHT1-77409	SLM65 STHT77065-0	ELM100 STHT77100-0
	O Distance	۵	۵	۵	0
	Area	-	-	۵	D
	Volume	-	-	۵	D
s	Height	-	-	-	-
URE	• Combined height	-	-	-	-
FEAT	G Tracking	۵	۵	۵	0
MAIN FEATURES	Height tracking	-	-	-	-
Σ	Distance with obstacle	-	-	-	-
	• Triangular area measurement	-	-	-	0
	Partial height	-	-	-	-
	Stake out function	-	-	-	-
	Working range (min / max)	0.17 - 12m	0.17 - 15m	0.17 - 20m	0.17 - 30m
	Accuracy	±6mm @ 10m	±3mm @ 10m	±3mm @ 10m	±3mm @ 10m
	Inclination sensor	-	-	-	-
	Water/dust protection	-	IP40	IP40	IP40
	Screen	1 waarde	2 waarden	4 waarden	4 waarden
	Screen lighting	-	-	-	-
s	Sound signal	-	-	-	-
LION	Calculation function +/-	-	-	-	-
SPECIFICATIONS	Memory	-	1	2	3
PECII	Timer	-	-	-	-
S	Fold-out pin	-	-	-	-
	Digital zoom (×4)	-	-	-	-
	Automatic shutdown (laser/device)	≤ 90 sec	\leq 120 sec	≤ 120 sec	≤ 120 sec
	Measurements per set of batteries	-	> 3000	> 3000	> 3000
	Batteries (included)	internal battery	2× AAA	2× AAA	2× AAA
	Suitable for tripod (1/4")	-	-	-	-
	Storage pouch included	-	-	-	-

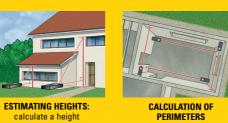








CALCULATION OF DISTANCES calculate a height with 2 or 3 points.





TRACKING FUNCTION: Minimum or maximum distance per scan.

LASER DISTANCE MEASURES

AIN FEATURES

ICATIONS

MODEL	FLM165 FMHT77165-0	EXAMPLE 1 STHT1-77139	EXAMPLE 1 FUNCTION OF STREET FUNCTION OF STREET STREET FOR STREET	TLM330 STHT1-77140
O Distance	D	۵	۵	0
O Area	۵	۵	۵	D
3 Volume	D	۵	Ο	0
Height	-	۵	Ο	0
G Combined height	-	۵	۵	D
G Tracking	۵	۵	۵	D
• Height tracking	-	D	۵	0
Distance with obstacle	-	D	۵	D
• Triangular area measurement	-	۵	۵	D
Shared height	-	۵	۵	D
Stake out function	-	۵	۵	D
Working range (min / max)	0.17 - 50m	0.15 - 50m	0.15 - 60m	0.15 - 100m
Accuracy	±1.5mm @ 10m	±1.5mm @ 10m	± 1.5mm @ 10m	±1mm @ 10m
Inclination sensor	-			
Water/dust protection	IP40	IP54	IP54	IP54
Screen	4 values	Touchscreen, 3 values	Touchscreen, 3 values	Touchscreen, 3 values
Screen lighting	-	-	-	
Sound signal	-	-	-	
Calculation function +/-	۵	۵	۵	
Memory	-	10	10	20
Timer	-	0-60 sec	0-60 sec	0-60 sec
Fold-out pin	-			
Digital zoom (×4)	-	-	-	-
Automatic shutdown (laser/device)	≤ 90 sec	\leq 30-60-300 sec	\leq 30-60-300 sec	≤ 30-60-90 sec
Measurements per set of batteries	> 3000	> 5000	> 5000	> 5000
Batteries (included)	internal battery	3× AAA	3× AAA	3× AAA
Suitable for tripod (1/4")	-	۵	۵	۵
Storage pouch included	-	۵	۵	



98



DISTANCE MEASURING

LASER DISTANCE MEASURER TLM165 s - 50M

LASER DISTANCE MEASURER TLM330 - 100 M



- · Smartconnect app via Bluetooth®
- · Range: 0.15 100m
- · Accuracy: 1.5mm @ 10m
- · Measurements: distance area volume Pythagoras
- · Continuous measurement function
- · Calculation function
- · Fore, aft, tripod and angle measurement
- Memory function: 20 values
- Touch screen: backlit, 3 value display
- · IP54 dust and water resistant
- · With tilt sensor
- · Auto off (30 60 300 sec.)
- Standard tripod thread 1/4"
- · Functions: Distance, Area, Volume, Height, Combined Height, Continuous
- Distance Measurement, Continuous Height Measurement, Obstacle
- Distance, Triangle, Shared Height, Interval
- · Ideal for architects

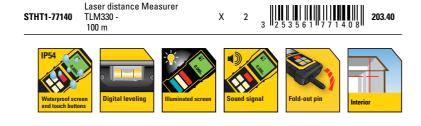
CODE

· Measurements per set of batteries: 5000

DESCRIPTION

· Supplied with batteries 3× AAA and storage bag



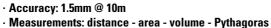


b

PRICE

LASER DISTANCE MEASURER TLM165 si - 60M





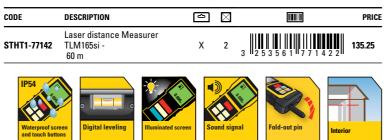
· Continuous measurement function

· Smartconnect app via Bluetooth®

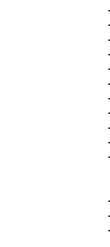
· Calculation function

· Range: 0.15 - 60m

- · Fore, aft, tripod and angle measurement
- · Memory function: 10 values
- · Touch screen: backlit, 3 value display
- · IP54 dust and water resistant
- · With tilt sensor
- · Auto off (30 60 300 sec.)
- Standard tripod thread 1/4"
- · Functions: Distance, Area, Volume, Height, Combined Height, Continuous Distance Measurement, Continuous Height Measurement, Obstacle
- Distance, Triangle, Shared Height, Interval
- · Ideal for architects
- · Measurements per set of batteries: 5000
- · Supplied with batteries 3× AAA and storage bag







Available on the App Store

NEW



CODE

LASER DISTANCE MEASURER FLM165 - 50 M

4.194 m 2.763 m 4.718 m STANLEY A ON ු **FLM165**

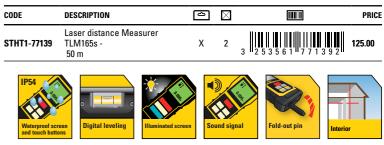
CODE







 Smartconnect app via Bluetooth® · Range: 0.15 - 50m · Accuracy: 1.5mm @ 10m · Measurements: distance - area - volume - Pythagoras · Continuous measurement function · Calculation function · Fore, aft, tripod and angle measurement Memory function: 10 values · Touch screen: backlit, 3 value display · IP54 dust and water resistant · With tilt sensor · Auto off (30 - 60 - 300 sec.) Standard tripod thread 1/4" · Functions: Distance, Area, Volume, Elevation, Combined Height, Continuous **Distance Measurement, Continuous Height Measurement, Obstacle** Distance, Triangle, Shared Height, Interval Ideal for architects • Measurements per set of batteries: 5000 · Supplied with batteries 3× AAA and storage bag



- Measuring range of 50m with accuracy of +/- 1.5mm
- Delivers accurate distance, area, volume, Pythagorean and continuous
- measurements
- · Calculation function (+/-) · Metric and imperial units of measurement
- · Internal rechargeable lithium-ion battery provides impressive runtime up to 1000 readings per charge
- · Internal Lithium-Ion battery can be fully charged in 2.5 hours
- · Automatic power saving mode to save battery
- · Easy to use, two-button operation
- · Black LCD screen with clear white characters for excellent visibility, even in high ambient light
- · Robust rubber-protected housing for better grip and long product life
- · IP40 rating against dust and water ingress

	DESCRIPTION	ð	\boxtimes		PRICE
D	Laser distance Measurer FLM165 - 50 m	х	6	3 2 5 3 5 6 0 7 7 1 6 5 2	99.75
				IP40 Dustproof	F

SLM100 LASER DISTANCE MEASURER - 30M



- · 30 m measuring range suitable for a wide variety of professional measuring applications
- · Black LCD screen with white characters for excellent visibility, even in high ambient light
- · Two-button operation for ease of use
- · On/Measure button for taking measurements and a button to change function
- \cdot Two-point measurement system measurements can be taken from the front or back of the device for added flexibility and accuracy in various measurement applications
- · Energy saving mode device automatically turns off when inactive after 120 seconds (laser), 180 seconds (display)
- · Large screen size displays three rows of measurements on screen at any given time
- Drop test from 1 m height shockproof

CODE	DESCRIPTION	<u></u>	\boxtimes		PRICE
STHT77100-0	Laser distance Measurer SLM100 - 30 m	х	6	3 2 5 3 5 6 0 7 7 1 0 0 3	68.25



NEW

SLM65 LASER DISTANCE MEASURER - 20 M

STANLEY

קקומ

ON

- · 20 m measuring range suitable for a wide variety of professional measuring applications
- · Black LCD screen with white characters for excellent visibility, even in high ambient light
- Two-button operation for ease of use
- · On/Measure button for taking measurements and a button to change function
- · Two-point measurement system measurements can be taken from the front or back of the device for added flexibility and accuracy in various measurement applications
- · Energy saving mode device automatically turns off when inactive after 120 seconds (laser), 180 seconds (display)
- · Large screen size displays two rows of measurements on screen at any
- Drop test from 1 m height shockproof





STANLEY

- CODE

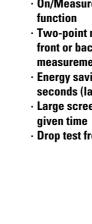
STHT1-77409

POCKET LASER DISTANCE MEASURER TLM40 – 12 M

- · Range: 12 m
- Accuracy: +/-6mm @ 10m

- soft grip

- · Auto off (90 sec)
- · Functions: Distance, Continuous distance measurement \cdot Supplied with USB charging cable



DESCRIPTION ≏ ⊠ PRICE CODE Laser distance Measurer **57.75** STHT77065-0 X 6 SLM65 20 m





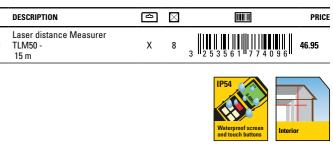
STANLEY



NEW

LASER DISTANCE MEASURER TLM50 - 15 M

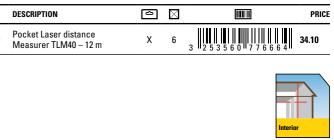
· Range: 0.17 - 15m Accuracy: 3mm @ 10m · Measurements: distance · Continuous measurement function · Back measurement · Black screen with white letters - better readability · IP54 dust and water resistant · 1 value display on screen · Auto off (90 sec) \cdot Functions: Distance, Continuous distance measurement • Measurements per set of batteries: 3000 · Supplied with batteries 2× AAA



- · Measurements: distance
- Continuous measurement function
- · Black screen with white letters better readability

· Operation with 1 button

· Internal lithium ion battery





THE RIGHT LASER FOR EVERY JOB

THE MAIN TYPES OF STANLEY LASER LEVELS



ARE LASERS POSSIBLY DANGEROUS?

In terms of their potential hazards, lasers are classified from 1 to 4. STANLEY lasers are classified as 1 to 2, meaning they pose little or no hazard.

Class 1 - Does not pose a risk of biological damage.

Class 2 - The laser could injure a person if they stare into the beam for a long time.





Corners and slopes

Straight lines

REPAIR UNDER WARRANTY AND CHECK SERVICE

All STANLEY laser products come with a one-year warranty. During this period, repairs under "normal" use are free of charge. For repairs under warranty, you must contact your dealer, who will send the product to STANLEY for repair. The product will then be repaired and returned to your dealer, who will in turn deliver it to you. Also follow the above procedure for out-of-warranty repairs. You will then first receive a quotation for the repair so that you can decide whether or not the repair should be carried out or not. We recommend that you have products serviced annually and calibrated every 6 months.





Spot line/cross

Cross + spot line



Spot line

WHAT IS A LASER?

LASER stands for "Light Amplification by Stimulated Emission of Radiation". A diode is used to create a concentrated laser beam in one wavelength. The shorter the wavelength, the brighter and more visible the laser beam. STANLEY lasers have a standard wavelength of 635 nanometers, suitable for use over distances of up to 300m.

IP-CLASS

If you work in dusty and humid environments, the IP rating of the laser is also important. Some STANLEY lasers have an IP54 rating (dust resistant and splash proof) or IP66 rating (dust resistant and completely waterproof).



Plumb line - take a point from floor to ceiling



Horizontal/Vertical level and alignment

TAKE FOR SERVICE OR REPAIRS CONTACT

NORDICS: Aftersales.nordic@sbdinc.com

Sweden: +46 844680277

Norway: +47 37715559

Denmark: +45 89872256

Finland: +35 8942455223

LEVELING FEATURES

Listed below are the common leveling functions you can perform with the STANLEY® range.

Y-AS

Slope +/- 10%

Slope +/- 10% witl

Vertical Spot and

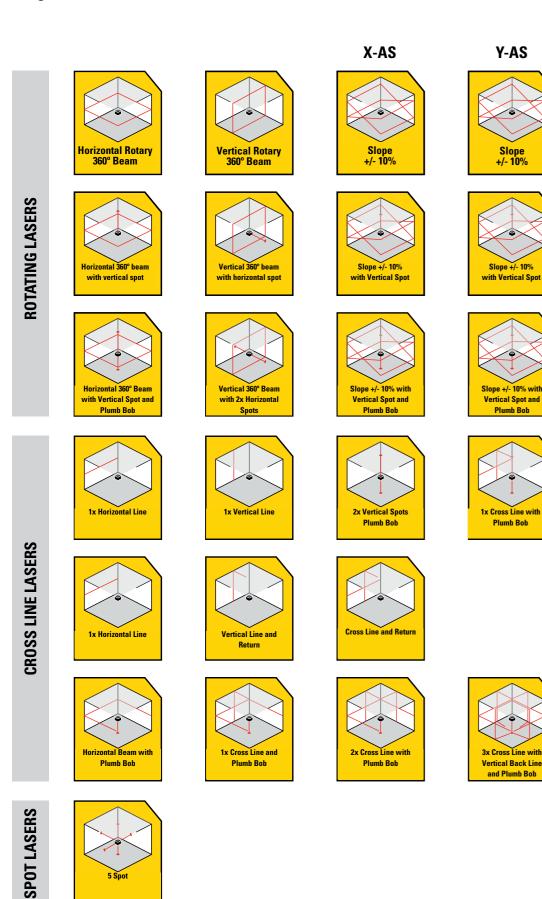
Plumb Bob

1x Cross Line with

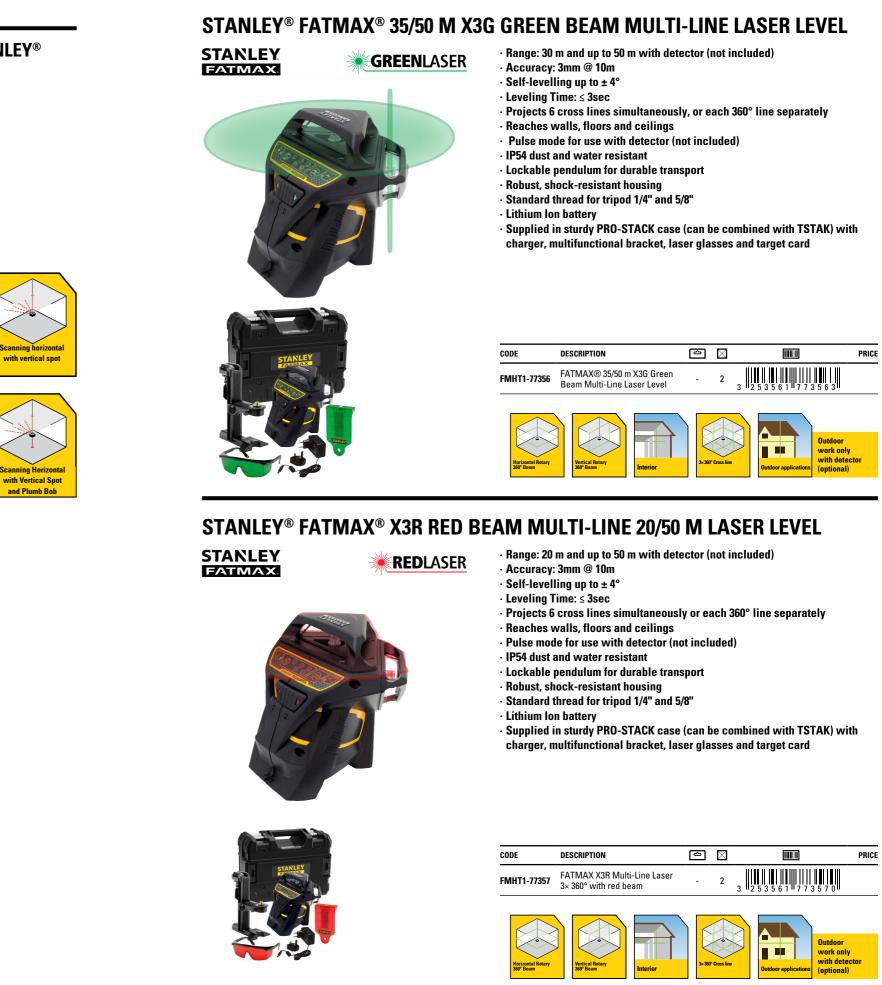
Plumb Bob

Vertical Back Line

and Plumb Bob



360° LASERS

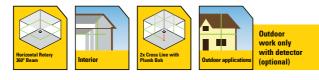


STANLEY® FATMAX® 360° V2 GREEN BEAM LASER LEVEL



- \cdot Working range: 30 m and up to 50 m with detector (not included)
- · Accuracy: 3 mm @ 10 m line, 6 mm @ 10 m point
- · Self-levelling up to ± 4°
- · Leveling Time: \leq 5sec
- · Projects one 360° horizontal line + 2 vertical lines with an angle of 120° + 1 plumb bob
- · High visibility, ideal for metal stud alignment for drywall
- Magnetic base to attach to metal studs
- · Pulse mode for use with detector (not included)
- · IP54 dust and water resistant
- · Durable design with rubber housing
- · 1.5 m drop test
- · Lockable pendulum for durable transport
- Standard thread for tripod 1/4" and 5/8"
- · Green; 7,2V, 2Ah Li-Ion battery, Red: 4xAA Alkaline
- · Supplied in sturdy PRO-STACK case (can be combined with TSTAK) with charger, multifunctional bracket, laser glasses and target card

CODE	DESCRIPTION	≏	\boxtimes		PRICE
FMHT77617-1	STANLEY® FATMAX® 360° V2 Green Beam Laser Level	-	2	3 2 5 3 5 6 1 7 7 6 1 7 5	
CODE	DESCRIPTION	<u>ح</u>	\boxtimes		PRICE
FMHT1-77416	STANLEY® FATMAX® 360° Red Beam Laser Level	-	2	3253561774164	





LINE LASER SLL360° GREEN - 25 M





LINE LASER SLL360° RED - 20 M



- · Range: 20 m

CODE

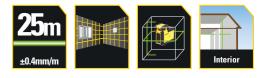
STHT77504-1

CODE STHT77640-1

· Range: 25 m	
· Accuracy: 4mm @ 10m	
\cdot Self-levelling up to ± 4°	
 Leveling Time: ≤ 5sec 	
· Projects a self-levelling 360° line and 1	vertical line
· Convenient placement with the 360° cla	mp
· Lockable pendulum for durable transpo	rt .
· User-friendly push button	
· Large base for extra stability	
· IP50 dust and water resistant	
 Standard tripod thread 1/4" 	
· Robust housing with rubber protection	
Cumplied with stars to have A. AA hotto	in and 2000 alarm

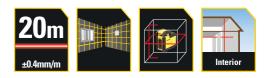
· Supplied with storage bag, 4× AA batteries and 360° clamp

CODE	DESCRIPTION	<u></u>	\boxtimes		PRICE
STHT77594-1	Line laser SLL360° green	х	2	3 2 5 3 5 6 1 7 7 5 9 4 9	
CODE	DESCRIPTION	e	\boxtimes		PRICE
STHT77641-1	Line laser SLL360° green - kit with tripod			3253561776410	



· Accuracy: 4mm @ 10m · Self-levelling up to ± 4° · Leveling Time: ≤ 5sec · Projects a self-levelling 360° line and 1 vertical line · Convenient placement with the 360° clamp · Lockable pendulum for durable transport · User-friendly push button · Large base for extra stability · IP50 dust and water resistant · Standard tripod thread 1/4" · Robust housing with rubber protection · Supplied with storage bag, 4× AA batteries and 360° clamp

	DESCRIPTION	ð	\boxtimes		PRICE
1	Line laser SLL360° red	Х	2	3 2 5 3 5 6 1 7 7 5 0 4 8	
	DESCRIPTION	ß	\boxtimes		PRICE
1	Line laser SLL360° red - kit with tripod			3253561776403	



CROSS LASERS

FATMAX[®] SCGI-P5 5 POINT + CROSS LINE LASER GREEN LI-ION

- STANLEY.
- GREENLASER
- · Range line: 30 m and up to 50 m with detector (not included)
- · Range point: 45 m
- · Accuracy: 3 mm @ 10 m line, 6 mm @ 10 m point
- · Self-levelling up to ± 4°
- · Leveling Time: \leq 5sec
- · Pulse mode for use with detector (not included) · Projects 1 horizontal and 1 vertical line + 5 individual points
- · Projects self-leveling lines up to 150° thanks to continuous windows
- · Magnetic base to attach to metal studs
- · IP54 dust and water resistant
- · Lockable pendulum for durable transport
- · Standard thread for tripod 1/4" and 5/8"
- · Supplied in sturdy PRO-STACK case (combinable with TSTAK) with charger,

multifunctional bracket, laser glasses and target card



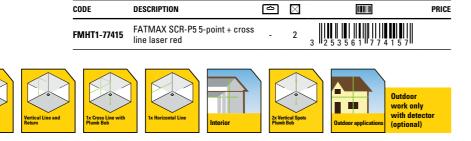
	CODE	DESCRIPTION		\bowtie		PRICE
	FMHT77598-1	FATMAX SCGi-P5 5 point + cross line laser green Li-ion	-	2	3 2 5 3 5 6 1 7 7 5 9 8 7	
Vertical Line and Return	1x Cross Line with Plumb Bob	Ix Hericantal Line	2x Ve Plumi	rtical Spots b Bob	Outdoor applications	ly ector

FATMAX[®] SCR-P5 5-POINT + CROSS LINE LASER RED

STANLEY. FATMAX.

 \cdot Range line: 20 m and up to 50 m with detector (not included) REDLASER

- · Range point: 30 m · Accuracy: 3 mm @ 10 m line, 6 mm @ 10 m point
 - \cdot Self-levelling up to ± 4°
 - · Leveling Time: ≤ 3sec
 - · Pulse mode for use with detector (not included)
 - · Projects 1 horizontal and 1 vertical line + 5 individual points
 - · Projects self-leveling lines up to 150° thanks to continuous windows
 - · Magnetic base to attach to metal studs
 - · IP54 dust and water resistant
 - · Lockable pendulum for durable transport
 - Standard thread for tripod 1/4" and 5/8"
 - · Supplied in sturdy PRO-STACK case (combinable with TSTAK) with 4× AA batteries, multifunctional bracket, laser glasses and target card



FATMAX[®] FCL-GI CROSS LINE LASER GREEN LI-ION

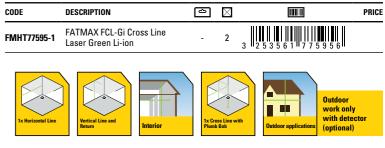
STANLEY FATMAX.

GREENLASER











FATMAX[®] FCL-G CROSS LINE LASER GREEN ALKALINE

STANLEY Fatmax

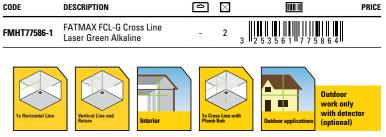
GREENLASER

- · Leveling Time: ≤ 5sec

- - · Lockable pendulum for durable transport



110



- · Range line: 30 m and up to 50 m with detector (not included)
- · Accuracy: 3mm @ 10m line
- · Self-levelling up to ± 4°
- · Leveling Time: ≤ 5sec
- Pulse mode for use with detector (not included)
- · Projects 1 horizontal and 1 vertical line
- · Projects self-leveling lines up to 150° thanks to continuous windows
- Magnetic base to attach to metal studs and fine tune
- · IP54 dust and water resistant
- · Lockable pendulum for durable transport
- \cdot Standard thread for tripod 1/4" and 5/8"
- · Supplied in sturdy PRO-STACK case (combinable with TSTAK) with charger,
- multifunctional bracket and target card

- Range line: 30 m and up to 50 m with detector (not included)
- · Accuracy: 3mm @ 10m line
- · Self-levelling up to ± 4°
- · Pulse mode for use with detector (not included)
- · Projects 1 horizontal and 1 vertical line
- · Projects self-leveling lines up to 150° thanks to continuous windows
- Magnetic base to attach to metal studs
- · IP54 dust and water resistant
- · Standard thread for tripod 1/4" and 5/8"
- · Supplied with storage bag and 4× AA batteries

FATMAX[®] FCL-R CROSS LINE LASER RED ALKALINE

STANLEY FATMAX.

REDLASER



- · Range line: 20 m and up to 50 m with detector (not included)
- · Accuracy: 3mm @ 10m line
- \cdot Self-levelling up to $\pm 4^{\circ}$
- · Leveling Time: \leq 5sec
- Pulse mode for use with detector (not included)
- · Projects 1 horizontal and 1 vertical line
- · Projects self-leveling lines up to 150° thanks to continuous windows
- Magnetic base to attach to metal studs
- · IP54 dust and water resistant
- · Lockable pendulum for durable transport
- \cdot Standard thread for tripod 1/4" and 5/8"
- · Supplied with storage bag and 4× AA batteries



GREENLASER





- · Standard tripod thread 1/4"

CODE



CODE	DES	SCRIPTION			-	\bigtriangleup			PRICE
FMHT77585-1		TMAX FCL-R Cr d Alkaline	oss Line Laser	-		1 3	2 5	5 3 5 6 1 7 7 5	8 5 7
1x Horizontal Line		Vertical Line and Return			1x Cro Plumb	ss Line with		Outdoor applications	Outdoor work only with detector (optional)

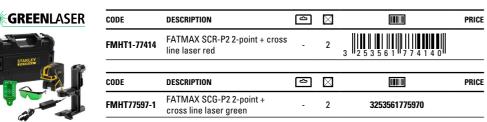
DDIOD

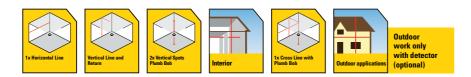
FATMAX[®] SCR-P2 2-POINT + CROSS LINE LASER RED OR GREEN

STANLEY FATMAX

REDLASER

- · Range line: 20 m and up to 50 m with detector (not included)
- · Range point: 30 m red, 45 m green
- · Accuracy: +/-2mm @10m line, 6 mm @ 10 m point
- · Self-levelling up to ± 4°
- · Leveling Time: ≤ 3sec
- · Pulse mode for use with detector (not included)
- · Projects 1 horizontal and 1 vertical line + 2 individual points
- · Projects self-leveling lines up to 150° thanks to continuous windows
- · Magnetic base to attach to metal studs and fine tune
- · IP54 dust and water resistant
- · Lockable pendulum for durable transport
- Standard thread for tripod 1/4" and 5/8"
- · Supplied in sturdy PRO-STACK case (combinable with TSTAK) with 4× AA batteries (for FMHT1-77414), multifunctional bracket, laser glasses and target card
- · FMHT77597-1 integrated battery (supplied)





CROSS LINE LASER CROSS90[™] RED - 12 M

REDLASER

- · Standard tripod thread 1/4" Supplied with 2× AA batteries, storage bag, 360° clamp

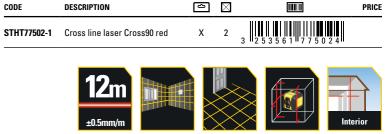
CODE

· Range: 16 m · Accuracy: 5mm @ 10m · Self-levelling up to ± 4° \cdot Leveling Time: \leq 5sec · Self-levelling cross line laser with additional 90° laser line · Manual mode to stake out angle lines · Lockable pendulum for durable transport · Convenient placement with the 360° clamp · Robust housing with rubber protection · IP50 dust and water resistant

· Supplied with 2× AA batteries, storage bag, 360° clamp



· Range: 12 m · Accuracy: 5mm @ 10m · Self-levelling up to ± 4° · Leveling Time: \leq 5sec · Self-levelling cross line laser with additional 90° laser line • Manual mode to stake out angle lines · Lockable pendulum for durable transport · Convenient placement with the 360° clamp Robust housing with rubber protection · IP50 dust and water resistant



CROSS LINE LASER CUBIX™ GREEN - 16 M

GREENLASER



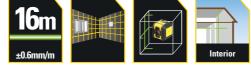
- · Range: 16 m
- · Accuracy: 6mm @ 10m
- · Self-levelling up to ± 4°
- · Leveling Time: \leq 5sec
- · Self-levelling cross line laser
- · Manual mode to stake out angle lines
- · Easy operation

- · Lockable pendulum for durable transport
- Convenient placement with the 360° clamp
- · Robust housing with rubber protection
- · IP50 dust and water resistant
- · Standard tripod thread 1/4"
- · Supplied with 2× AA batteries, storage bag, 360° clamp

CODE D	DESCRIPTION	<u>_</u>	\boxtimes		PRICE
STHT77499-1 C	Cross line laser Cubix green	Х	2	3 2 5 3 5 6 1 7 7 4 9 9 7	



CODE	DESCRIPTION	\boxtimes		PRICE
STHT77649-1	Cross line laser Cubix green - kit with stand and bag		3253561776496	



CROSS LINE LASER CUBIX[™] RED - 12 M

REDLASER

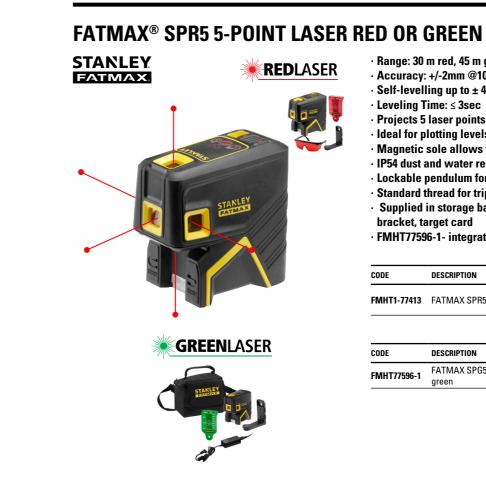


- · Range: 12 m
- · Accuracy: 6mm @ 10m
- · Self-levelling up to ± 4°
- · Leveling Time: \leq 5sec
- · Self-levelling cross line laser
- · Manual mode to stake out angle lines
- · Easy operation
- Lockable pendulum for durable transport
- · Convenient placement with the 360° clamp
- Robust housing with rubber protection
- · IP50 dust and water resistant
- · Standard tripod thread 1/4"
- Supplied with 2× AA batteries, storage bag, 360° clamp

CODE	DESCRIPTION	≏	\boxtimes		PRICE
STHT77498-1	Cross line laser Cubix red	Х	2	3 2 5 3 5 6 1 7 7 4 9 8 0	
CODE	DESCRIPTION	6			PRICE
STHT77648-1	Cross line laser Cubix red - kit with stand and bag			3253561776489	

12m

POINT LASER



SPL3 3-POINT LASER RED - 30 M



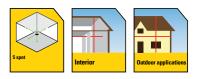
CODE

114

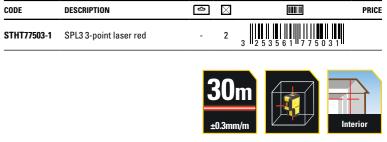
· Range: 30 m red, 45 m green · Accuracy: +/-2mm @10m · Self-levelling up to ± 4° · Leveling Time: \leq 3sec · Projects 5 laser points · Ideal for plotting levels · Magnetic sole allows the laser to be placed on metal frames · IP54 dust and water resistant · Lockable pendulum for durable transport • Standard thread for tripod 1/4" and 5/8" · Supplied in storage bag with 4 rechargeable batteries, battery charger, bracket, target card · FMHT77596-1- integrated battery (supplied)

	DESCRIPTION	ð	\boxtimes		PRICE
3	FATMAX SPR5 5-point laser red	-	2	3 2 5 3 5 6 1 7 7 4 1 3 3	

	DESCRIPTION	6	\boxtimes		PRICE
1	FATMAX SPG5 5-point laser green	-	2	3253561775963	



· Range: 30 m · Accuracy: 3mm @ 10m · Self-levelling up to ± 4° · Leveling Time: ≤ 5sec · Self-Leveling - Projects laser points up, down and horizontally · Downbeam improves point visibility on drywall frames · IP50 dust and water resistant · Lockable pendulum for durable transport • Standard tripod thread 1/4" · Convenient placement with the 360° clamp · Supplied with 2× AA batteries and 360° clamp



ROTARY LASERS

FATMAX[®] RL750LG ROTARY LASER LI-ION - GREEN STANLEY FATMAX







- · Lines: Rotary, point up and down
- · Laser class: Green, Class 2
- Operating range: 60 m 600 m with receiver
- Accuracy: ± 1.5 mm @ 30 m (H) ± 3 mm @ 30 m (V)
- · Accuracy Point: ± 3 mm @ 30 m (up)
- · RPM: 0-150-300-600 ± 8.7mm @ 30m (down)
- Self-leveling range: 5° ± 1° (any direction)

- Thread: 5/8"
- · Supplied in sturdy PRO-STACK case (combinable with TSTAK) with charger,
- multifunctional bracket, laser glasses and target card, remote control, receiver

DESCRIPTION		${ imes}$		PRICE
FATMAX RL750LG Rotary Laser Li-ion - Green	-	1	3 2 5 3 5 6 1 7 7 4 4 8 5	
	FATMAX RL750LG Rotary Laser _ 1			

ontal 360° beam rentical soot

FATMAX® RL700L ROTARY LASER LI-ION - RED

STANLEY FATMAX.



- · Double slope: 10°
- · Scan mode
- · Tilt function
- Thread: 5/8"
- receiver
- CODE

FMHT77447-1



FATMAX® RL600L ROTARY LASER LI-ION - RED

STANLEY Fatmax



- · Thread: 5/8"







- · Tilt function

- CODE FMHT77449-1





- · Leveling Time (seconds): \leq 30s
- · Double slope: 10°
- · Scan mode
- · IP66 dust and water resistant
- Tilt function
- · Lithium Ion battery, 3.7V, 5.0Ah 40 hours

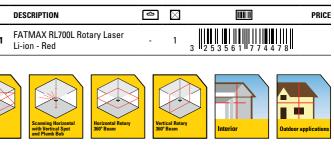
/ertical Rotary 160° Beam

Interior

Outdoor application

· Lines: Rotary, point up and down · Laser class: Red, Class 2 • Operating range: 60m - 600m with receiver • Accuracy: ± 1.5 mm @ 30 m (H) ± 3 mm @ 30 m (V) · Accuracy Point: ± 3 mm @ 30 m (up) ± 8.7 mm @ 30 m (down) · RPM: 0-150-300-600 • Self-leveling range: 5° ± 1° (any direction) · Leveling Time (seconds): \leq 30s · IP66 dust and water resistant · Lithium Ion battery, 3.7V, 5.0Ah 40 hours

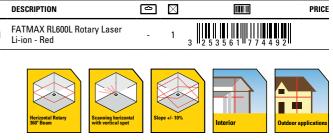
· Supplied in sturdy PRO-STACK case (combinable with TSTAK) with charger, multifunctional bracket, laser glasses and target card, remote control,



· Lines: Rotary, point up · Laser class: Red, Class 2 • Operating range: 60m - 600m with receiver • Accuracy: ± 2.2 mm @ 30 m (H) ± 3 mm @ 30 m (V) · Accuracy Point: ± 4.4 mm @ 30 m · RPM: 0-150-300-600 • Self-leveling range: 5° ± 1° (any direction) · Leveling Time (seconds): \leq 30s · IP66 dust and water resistant

· Lithium Ion battery, 3.7V, 5.0Ah 40 hours

· Supplied in sturdy PRO-STACK case (combinable with TSTAK) with charger, laser glasses and target card, remote control, receiver



FATMAX® RL600 ROTARY LASER ALKALINE - RED

STANLEY.



- $\cdot\,$ Lines: Rotary, point up
- · Laser class: Red, Class 2
- Operating range: 60m 600m with receiver
- Accuracy: ± 2.2 mm @ 30 m (H) ± 3 mm @ 30 m (V)
- Accuracy Point: ± 4.4 mm @ 30 m
- · RPM: 0-150-300-600
- · Self-leveling range: $5^{\circ} \pm 1^{\circ}$ (any direction)
- Leveling Time (seconds): ≤ 30s
- · IP54 dust and water resistant
- Tilt function
- · Thread: 5/8"
- \cdot Supplied in sturdy PRO-STACK case (can be combined with TSTAK) with 2×
- D-cell (1.5V, 1.2Ah) batteries, laser glasses and target card, receiver

ROTARY LASER

STANLEY FATIMAX



- · Range: 30 m (240 m with receiver) \cdot Accuracy: +/- 6 mm @ 30 m H and +/- 9 mm @ 30 m V · IP54 dust and water resistant Tilt function · Lockable pendulum for durable transport and can be used both horizontally and vertically · Thread: 5/8"

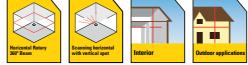
- storage bag

CODE





CODE	DESCRIPTION	6	\boxtimes		PRICE
FMHT77446-1	FATMAX RL600 Rotary Laser Alkaline - Red	-	1	3 2 5 3 5 6 1 7 7 4 4 6 1	
					_



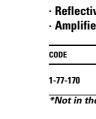


 \cdot Supplied with 2× D batteries, laser goggles, laser target, detector and

	DESCRIPTION	ð	\boxtimes		PRICE
0	Rotary Laser	х	2	3 2 5 3 5 6 0 7 7 6 1 6 9	

LASER ACCESSORIES

MAGNETIC TARGET - RED



MAGNETIC TARGET - GREEN



LASER GOGGLES - RED

CODE 1-77-171

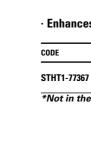






LASER GOGGLES - GREEN



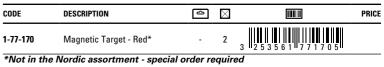


ALUMINUM RULER



THE MEASURE OF A PRO[™]

· Reflective plate with magnetic base · Amplified laser beam for better visibility



· Reflective plate with magnetic base · Amplified laser beam for better visibility

	DESCRIPTION	ð	\boxtimes		PRICE			
8	Magnetic Target - Green*	-	8	3 2 5 3 5 6 1 7 7 3 6 8 6				
0	e Nordic assortment - special order required							

*Not in the Nordic assortment - special order required

\cdot Enhances the visibility of laser line or laser point

DESCRIPTION	≏	\boxtimes		PRICE
Laser Glasses - Red	-	1	3 2 5 3 5 6 1 7 7 1 7 1 2	

\cdot Enhances the visibility of laser line or laser point

	DESCRIPTION	⊵	\boxtimes		PRICE			
7	Laser goggles - Green*	-	4	3 2 5 3 5 6 1 7 7 3 6 7 9				
0	e Nordic assortment - special order required							

*Not in the Nordic assortment - special order required

\cdot Ruler directly readable with centered zero point

· Possible to immediately read height differences both positive and negative • Extendable from 137 to 250 cm

DESCRIPTION	(\boxtimes		PRICE
Measuring rod 2.5 m	-	1	5 9 0 2 0 1 3 9 2 7 2 8 0	

ALUMINUM TELESCOPIC RULER	R • 5 m and 5 parts: very durable • in cm on the front, in mm on the back CODE DESCRIPTION ON PRICE 1-77-161 Measuring rod Alu 5 m • 2 3 2 3 5 6 1 7 7 1 6 1 3 76.15	PHOTO TRIPOD ALU	 Photo 3-foot with column for Laser distance Measurers and lasers 1/4" thread Adjustable height 44 to 119 cm, folded 47 cm CODE DESCRIPTION DESCRIPTION Imm PRICE 1-77-201 Photo Tripod 1 3 25 3 5 6 1 77 2 0 1 6
INCLINE ADAPTER	 Gradation of angles - range from 0° to 90° Can be mounted on tripods 1-77-163 and 1-77-164 (threaded 5/8") CODE DESCRIPTION CODE DESCRIPTION CODE Adapter For Inclination Angle* 1 3 1 2 5 3 5 6 1 17 7 1 6 8 2 *Not in the Nordic assortment - special order required 	STAND 1/4"	 Aluminum tripod with column 1/4" Range: 97.15 cm - 247 cm and thread 1/4" CODE DESCRIPTION IM PRICE STHT77643-1 Tripod 1/4"
WALL BRACKET	 Wall mount for Rotary lasers Vertical applications possible thanks to side screw thread CODE DESCRIPTION DESCRIPTION Immode Note and All and	TRIPOD TP1	Aluminum tripod standard TP1 Reach: 74.6 cm - 153 cm and thread 5/8" CODE DESCRIPTION DESCRIPTION PRICE
MINI TRIPOD	 · 360° orientable · Foldable supports with optimum stability thanks to non-slip feet CODE DESCRIPTION PRICE 1-77-192 Mini Tripod* - 1 3 2 3 5 6 1 7 7 1 9 2 7 *Not in the Nordic assortment - special order required 	TRIPOD TPM1	STHT77625-1 Tripod TP1 - 1 3 2 5 3 5 6 1 7 7 6 2 5 0
ADAPTER 1/4" - 5/8"	CODE DESCRIPTION Image: Constraint of the second seco		 Reach up to 1.80 m and 5/8" thread Aluminum profile CODE DESCRIPTION Image: Description Image: D

ALUMINUM TRIPOD STANDARD TP1



- · Aluminum profile
- · Foot lock with Quick Clamps system
- · Reach 0.97 m to 1.62 m and thread 5/8"

CODE	DESCRIPTION	6	\boxtimes		PRICE
1-77-163	TP1 Tripod Alu 97-162 cm	-	2	3 2 5 3 5 6 1 7 7 1 6 3 7	

TELESCOPIC TRIPOD WITH MAGNETIC BASE



ALUMINUM TRIPOD WITH COLUMN TPE1



- · Aluminum profile, double column
- Foot lock with Quick Clamps system Reach 1.02 m to 2.92 m and thread 5/8"
- DESCRIPTION CODE PRICE 2 5 3 5 6 1 7 7 1 6 4 4 TPE1 Alu Tripod Extendable 1-77-164 119-292 cm* *Not in the Nordic assortment - special order required



RECHARGEABLE AA BATTERIES

· 4 pieces

LASER COLUMN WITH TRIPOD

· Reach 3.60 m

CODE	DESCRIPTION	4	\boxtimes		PRICE
1-77-022	Laser column with tripod	-	1	3 2 5 3 5 6 1 7 7 0 2 2 7	

TELESCOPIC TRIPOD POLE

- · Aluminum construction
- · 4 piece tripod
- · Suitable for all line lasers with 1/4" connection
- · Reach 3.30 m

CODE	DESCRIPTION		\bowtie		PRICE
1-77-184	POLE Telescopic Alu Tripod	-	1	3 2 5 3 5 6 1 7 7 1 8 4 2	



CODE
1-77-135*
*Not in the

· For height applications · Easy adjustment up to 3 m · Aluminum construction

DESCRIPTION	6	\boxtimes		PRICE
Telescopic Tripod 3 m with Magnetic Base	-	1	3 2 5 3 5 6 1 7 7 2 2 1 4	

*Not in the Nordic assortment - special order required

· Clamping mechanism allows the laser clamp to be placed on horizontal

 \cdot The finely adjustable pivoting base allows fine adjustment of the laser and use of the plumb bob through the recess in the laser clamp · Multifunctional laser clamp with a height adjustment of 20 cm, ideal for installing suspended ceilings

	DESCRIPTION	ð	\boxtimes		PRICE
35	FATMAX Laser Clamp 5/8" and 1/4"	-	2	3 2 5 3 5 6 1 7 7 4 3 5 5	

DESCRIPTION	<u>_</u>	\boxtimes		PRICE
Rechargeable AA batteries	-	1	3 2 5 3 5 6 1 7 7 1 3 5 4	
e Nordic assortment - special (order re	quir	ed	

FATMAX[®] RLD400 ROTARY LASER LINE DETECTOR







	Receiver for Rotary lasers
	Dongo un to COO m

Range up to 600 m

CODE	DESCRIPTION	≏	\boxtimes		PRICE
FMHT1-74266	FATMAX RLD400-G line detector for Rotary laser (green)	-	2	3 2 5 3 5 6 1 7 4 2 6 6 8	
1-77-133	FATMAX RLD400 Rotary Laser Line Detector (Red)	-	1	3 2 5 3 5 6 1 7 7 1 3 3 0	

STUD SENSORS

MOISTURE METER





CODE 0-77-030

STANLEY® FATMAX® DIGITAL ROTARY LINE DETECTOR

STANLEY FATMAX



- · Range/diameter: 300m/600m
- · Accuracy: up to +/- 1 mm @ 40 m, 4 settings depending on the application · Digital display window can be read from the front and back, with a large
- detection area +/- 50 mm to accurately detect the laser line
- · Sound signal via 2 loudspeakers on the side and bottom, for correct levelling
- Memory function for receiving and holding heights at the touch of a button
- · 2 strong magnets on side and top to attach to metal frames
- · Rubber housing
- Dustproof and completely waterproof, IP66
- Supplied with 2× AA batteries

CODE	DESCRIPTION	<u></u>	\boxtimes		PRICE
FMHT77652-0	FATMAX Digital MM Receiver for Rotary Laser (Red)*	х	3	3 2 5 3 5 6 0 7 7 6 5 2 7	
FMHT77653-0	FATMAX Digital MM Receiver for Rotary Laser (Green)*	Х	3	3 2 5 3 5 6 0 7 7 6 5 3 4	

FATMAX® LD200 DIGITAL ROTARY LINE DETECTOR FOR CROSS LINE LASERS

STANLEY. FATMAX

· Receiver for cross line lasers

· Range up to 50 m

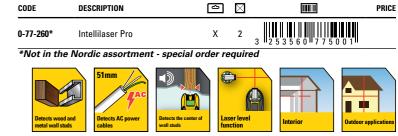
LD200-G
STANLEY EXAMPLES

CODE	DESCRIPTION	ð	\boxtimes		PRICE
FMHT1-74267	FATMAX LD200-G line detector for cross line lasers (green)	-	2	3 2 5 3 5 6 1 7 4 2 6 7 5	
1-77-132	FATMAX LD200 line detector for cross line lasers (red)	-	1	3 2 5 3 5 6 1 7 7 1 3 2 3	

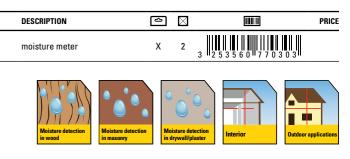
INTELLILASER PRO







- Measure moisture of building material from 0.2% to 2.0%
- Measure wood moisture from 6% to 44%
- \cdot Dual measuring scale, LCD display with bar graph
- · Built-in battery for checking and verification measurement
- Automatic shut-off saves battery energy
- · Battery operated for on-the-go power
- · Shockproof housing
- · Replaceable threaded probes
- · Convenient pocket-sized device
- · Complete with protective cover, including 3× CR-2-32 button batteries



- · Multi-Line Laser with wall studs and alternating current detector
- · 6 m working range
- · Automatic calibration
- · Detects wood and metal stud edges up to 38mm depth and AC cables up to 51mm depth
- 180° rotatable laser head for vertical and horizontal levelling
- · Audible alarm to indicate stud edge
- · LCD backlight to see the center of the stud
- · Supplied without batteries

FATMAX[®] STUD SENSOR S300

STANLEY. Fatmax

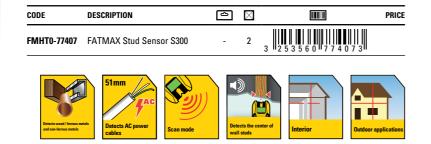


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STANLEY FattMax



- · LCD display with center detector Audible/visual warning for connected AC
- wires
- · Detects live AC wires up to 51mm
- · Automatic calibration
- · Soft-grip design
- · Marking slot to mark the center
- \cdot Features a scan mode for accurate detection of ferrous metal to 75mm depth and 38mm for copper
- · Extended model with LCD backlight for easy readability even in low light.
- · LCD display with center detector
- Supplied without batteries



rous metals only in scan mode

75

38

38

38

STUD SENSOR S200

- · Compact and easy to use
- · Detects wood/metal studs up to 19mm
- · LCD display with center detector
- Audible/visual warning for connected AC wires
- · Marker channel to mark the edge of the structure
- · Automatic calibration
- · Soft grip
- · Supplied without batteries

S160 STUD SENSOR







S110 STUD SENSOR

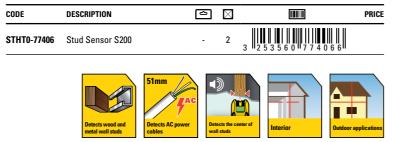


STANLEY

STANLEY 19 19 .









- · Detects wood studs up to 25mm and metal studs up to 38mm · Detects live electrical cables (230V) up to 50 mm · Automatic calibration \cdot Detection and marking point for the center point of wood/metal wall studs · Angular tolerance - fewer errors when used at an angle · Audible and visual (LED) indication when detecting live electrical lines
- · Ultra-compact design for easy storage
- · Easy operation with 1 button
- · Supplied with 2× AAA batteries

	DESCRIPTION	ð	\boxtimes		PRICE
0	S160 Stud Sensor	Х	4	3 2 5 3 5 6 0 7 7 5 8 8 9	

- · Detects wood/metal studs up to 19mm
- · Detects live electrical lines (230V) up to 50 mm
- · Automatic calibration
- \cdot Detection and marking point for the center point of wood/metal wall studs • Angular tolerance - fewer errors when used at an angle
- \cdot Audible and visual (LED) indication when detecting live electrical lines
- · Ultra-compact design for easy storage
- · Easy operation with 1 button
- · Supplied with 2× AAA batteries

CODE	DESCRIPTION	<u></u>	\boxtimes		PRICE
STHT77587-0	S110 Stud Sensor	х	4	3 2 5 3 5 6 0 7 7 5 8 7 2	

INSPECTION CAMERA



- · Inspection Camera with 1m flexible tube for extended reach through most holes and behind most surfaces
- · 8mm wide camera head for minimal surface damage and access to most cavities and crevices
- · Brightness / Contrast control Eight different levels of brightness provide maximum visibility in dark environments
- · Color LCD Monitor size 2.31", 64×48 pixels
- Water and dust resistance: IP67. Camera wall can withstand extreme conditions in the workplace
- · LED light on the sensor for extra visibility
- · Rotary Image Positions rotate the display to get the best possible angle when viewing inaccessible surfaces
- · Supplied with 4× AA batteries

CODE	DESCRIPTION	6	\bowtie		PRICE
STHT0-77363	Inspection camera	х	2	3 2 5 3 5 6 0 7 7 3 6 3 2	



FATMAX® IR THERMOMETER

STANLEY FATMAX.



- · Optics 20:1, allows users to measure a 32 cm circle from 2.5 m away · Accuracy of 2% or +/- 2 degrees - for extremely accurate measurements · Contrast backlit display - ensures visibility in all lighting conditions • Temperature range from -50° to 1350°C - wide range allows users to
- effectively complete desired tasks
- · Unit of measurement: Fahrenheit / Celsius \cdot Emission of 0.95 and response time of 1 second
- · IP 20 for protection against dust
- · Rubber non-slip housing
- · Supplied in a sturdy case, including 9V battery

CODE

FMHT0-7742

THERMOMETER



- Optics 8:1, allows users to measure a 32 cm circle from 2.5 m away • Accuracy of 2% or +/- 2 degrees - for extremely accurate measurements Contrast backlit display - ensures visibility in all lighting conditions
- Temperature range from -38° to 520°C wide range allows users to
- effectively complete desired tasks IP 20 for protection against dust
- Supplied with wristband and 9V battery

CODE

STHT0-77365

WALL PLUG TESTER



CODE FMHT82569-6

130

- · Thermal leak detection from a reference temperature (green screen), scanning an area will show a red screen for higher temperature detection and blue screen for lower temperature

	DESCRIPTION	ð	\times	PRICE
22	FATMAX IR Thermometer	Х	2	3 2 5 3 5 6 0 7 7 4 2 2 6
				Interior Outdoor applications

- · Infrared thermometer
- Thermal leak detection from a reference temperature (green screen), scanning an area will show a red screen for higher temperature detection and blue screen for lower temperature

	DESCRIPTION	ð	\boxtimes		PRICE
;	Thermometer	х	2	3 2 5 3 5 6 0 7 7 3 6 5 6	

- · Quickly check the wall plug status
- \cdot Quick diagnostic / time saving by not dismounting the wall plug · Easy to use and compact
- · LED Indicate Condition of the wring (Correct, Missing Earth, Live-Earth Reverse, Live-Neutral Reverse, Missing Neutral)

	DESCRIPTION		\boxtimes		PRICE
-6	Wall Plug Tester	Х	20	3253566825694	

MULTI-METERS

FATMAX[®] MULTI-METER



FATMAX[®] DIGITAL MULTI-METER SMART

· Voltage AC / DC :600V · Continuity: <30Ω Current: C/DC: 10A · Resistance: 40MQ · Diode check 3.0V/0.8mA · Multi-meter with 7 functions · cat III **b** CODE DESCRIPTION FMHT0-77419 FATMAX Multi-meter* X 2 *Not in the Nordic assortment - special order required

FATMAX® DIGITAL MULTI-METER



MULTI-METER

PRICE



CODE STHT0-77364

- · Dual display ability to keep 2 values on screen at the same time
- Illuminated screen
- "Hold" function allows to hold a value for a few seconds
- · Smart function automatically detects the correct measurement
- · Max min measurement
- · Strong housing
- · NCV (Non contact voltage)
- · Supplied with 2× AAA batteries

CODE	DESCRIPTION	⊴	\bowtie		PRICE
FMHT82563-0	FATMAX Digital Multi-meter SMART	х	2	3 2 5 3 5 6 0 8 2 5 6 3 8	

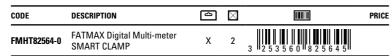
FATMAX® DIGITAL MULTI-METER SMART CLAMP

STANLEY FATMAX.

STANLEY FATMAX



- · Clamp meter Multi-meter measures current up to 600A
- · Dual display ability to keep 2 values on screen at the same time
- "Hold" function allows to hold a value for a few seconds
- Smart function automatically detects the correct measurement
- · Max min measurement
- · Strong housing
- NCV (Non contact voltage)
- Supplied with 3× AAA batteries





STANLEY® FATMAX® NON CONTACT METAL AND VOLTAGE DETECTOR



· Single display · "Hold" function - allows to hold a value for a few seconds · AC/DC A & V measurements · Strong housing · Continuity <30Ω · Supplied with 2× AAA batteries

CODE	DESCRIPTION	ð	\boxtimes		PRICE
FMHT82565-0	FATMAX Digital Multi-meter	х	2	3 2 5 3 5 6 0 8 2 5 6 5 2	

· Multi-meter with 7 functions and 2 measuring units · Battery Tester - Tests AAA, AA, C, D, 1.5 volt, button cell and 9 volt batteries · Current DC: 200µ / 2000µ / 20m / 200m / 10A · Diode Check: 2.8V / 1mA \cdot Resistance: 200/2000 / 20k / 200k / 2000k Ω · Temperature: 0~1000 · AC voltage: 200 / 300V · DC voltage: 200m / 2000m / 20/200 / 300V · Continuity: <30Ω Cat III safety established - suitable for Category 3 standards · Rugged molded housing, shock resistant and comfortable ergonomic design · LCD display, large digits for easy reading

· Fold-out foot at the back of the device for hands-free use of the device

	DESCRIPTION	ð	\boxtimes		PRICE
4	Multi-meter	х	2	3 2 5 3 5 6 0 7 7 3 6 4 9	

• LED display - measured value can be read immediately on the display · Polarity indication · Earth leakage protection

	DESCRIPTION	ð	\boxtimes		PRICE
-0	FAMAX Volt tester	Х	5	3 2 5 3 5 6 0 8 2 5 6 6 9	

"Non contact" AC Voltage detector

· Allows to measure voltage without contact

· Metal detection < 20 mm

· Operates on 1× 12V A23 battery (not included)

	DESCRIPTION	6	\boxtimes	
0	STANLEY® FATMAX® Non Contact Metal and Voltage Detector	х	5	3 2 5 3 5 6 0 8 2 5 6 7 6

PRICE

THE MEASURE OF A PRO[™]



HAMMERS

Designed for the professional, STANLEY[®] hammers feature specific heads and weights for building and demo along with secure grips, and fatigue-reducing handles.

We've carried out extensive research when developing our latest range of ANTIVIBE[™] hammers. New vibration dampening technology ensures ultimate protection against hand and arm stress and yet delivers more striking power than traditional designs. The unique ANTIVIBE[™] collars absorb potentially harmful shockwaves transferring additional power into every strike. Giving you the ultimate power and control.



FATMAX® HAMMER Performance from within

We have conducted extensive research to develop ANTIVIBE[™] hammers. Thanks to the new technology to dampen vibrations, your hands and arms are optimally protected against shocks. And yet you have more power than with traditional hammers. So you get the ultimate power and control - in every strike.

ANTIVIBE[™] **HAMMERS**

AND COMFORT

protection against shocks. grip and perfect balance.

ANTIVIBE SYSTEM

This system has been specially developed to reduce vibrations and thus also reduces user fatigue.

COMPO-CAST HAMMERS

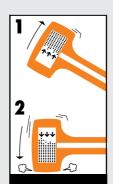
NO RECOIL

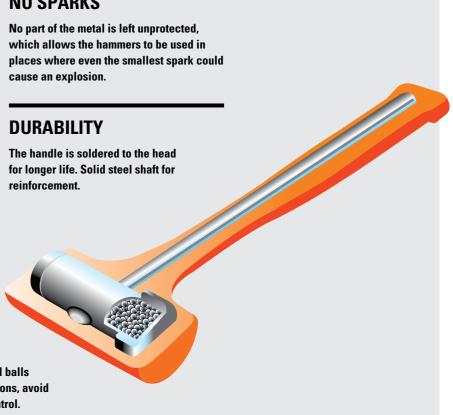
Small steel balls in the head of the hammer ensure that the hammer does not bounce back after the strike.

NO SPARKS

SHOCKPROOF

The head and metal handle are completely covered with a thick layer of urethane to protect tools and surfaces from hammer impact.



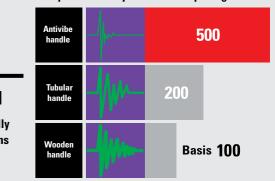


With each hit, the metal balls moves to absorb vibrations, avoid recoil, and improve control.

THE IDEAL COMBINATION OF POWER

- Head and core are made from 1 single piece.
- Thermal treatment of the impact area prevents wear.
- Exceptional durability head with enlarged hitting area
- Exclusive tuning fork shock absorber system for very good
- Ergonomic handle in flexible polyurethane coating for optimal

Comparative analysis of the dampening effect





CLAW HAMMERS

FATMAX[®] PRO ULTRA-LIGHT CURVED CLAW HAMMER STANLEY Fatmax lighter • 100% steel for strength and durability · New light weight (390 gr) design · Magnetic nail starter for hands free use CODE XTHT1-51148

FATMAX® PRO ULTRA-LIGHT CURVED CLAW HAMMER - STRAIGHT CLAW

STANLEY FATMAX

STANLEY Fatmax

TMAX

ANTIVIBE

- lighter
 - CODE XTHT1-51123

FATMAX® CURVED CLAW HAMMER NEXT GENERATION

- fatigue
- CODE
- FMHT1-51275
- FMHT1-51277

 \cdot Patented MIG (Metal Inert Gas) welding technology makes the hammer 40%

• Exclusive dual tempered head rims & claw reduces steel chipping

 \cdot This hammer combines the weight of titanium with the strength of steel

	DESCRIPTION	≏	\boxtimes		PRICE
3	FATMAX Pro Ultra-light Claw Hammer	-	4	3 2 5 3 5 6 1 5 1 1 4 8 6	

 \cdot Patented MIG (Metal Inert Gas) welding technology makes the hammer 40%

• 100% steel for strength and durability

• New light weight (390 gr) design

• Exclusive dual tempered head rims & claw reduces steel chipping

· Magnetic nail starter for hands free use

• This hammer combines the weight of titanium with the strength of steel

	DESCRIPTION	ð	\times		PRICE
3	FATMAX Pro Ultra-light Claw Hammer*	-	4	3 2 5 3 5 6 1 5 1 1 2 3 3	

*Not in the Nordic assortment - special order required

Patented Over-Sized Strike Face 25% larger "Sweet Spot"

· Patented AntiVibe™ hammer

· Renewed design and softer hammer

· Accurately balanced head

· AntiVibe™ Proprietary Tuning Fork Designed to reduce vibration and arm

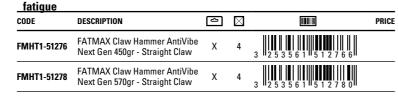
	DESCRIPTION	ð	\boxtimes		PRICE
5	FATMAX Curved Claw Hammer AntiVibe Next Gen 450gr	Х	4	3 2 5 3 5 6 1 5 1 2 7 5 9	
7	FATMAX Curved Claw Hammer AntiVibe Next Gen 570gr	Х	4	3 2 5 3 5 6 1 5 1 2 7 7 3	

FATMAX[®] CLAW HAMMER NEXT GEN - STRAIGHT CLAW

STANLEY FATMAX.



- Patented Over-Sized Strike Face 25% larger "Sweet Spot"
- Patented AntiVibe[™] hammer
- · Renewed design and softer hammer
- · Accurately balanced head
- AntiVibe™ Proprietary Tuning Fork Designed to reduce vibration and arm



CURVED CLAW HAMMER FIBERGLASS

· Bi-material non-slip hammer

DESCRIPTION

- · Longer Hammer for improved performance
- Overstrike protection for added durability
- · Fiberglass handle for strength & durability
- · Epoxy bonded head provides tough connection to ensure no seperation during normal use

≏ ⊠

2 5 3 5 6 0 5 1 3 0 9 2

PRICE



CLAW HAMMER STEELMASTER™

- \cdot Tempered steel head for strength, durability and safety
- · Tempered head edge –for durability and safety
- · Ergonomically shaped Hammer (DynagGrip® Pro) for comfortable grip and more safety
- · Connection of head and Hammer withstands a 5 ton impact
- · Tubular oval shaft combines strength with a lightweight feel

CODE	DESCRIPTION	≏	\boxtimes		PRICE
1-51-031	Claw hammer Steelmaster 450gr	-	4	5 0 0 0 3 6 6 5 1 0 3 1 6	
1-51-033	Claw hammer Steelmaster 570gr	-	4	5 0 0 0 3 6 6 5 1 0 3 3 0	

CLAW HAMMER BLUE STRIKE

STRELAMASTER

- and the second second
- · Tempered and forged head for strength and durability · Tubular oval shaft combines strength with a lightweight feel
- **_** CODE DESCRIPTION PRICE 1-51-488 Claw hammer Blue Strike 450gr 6 1-51-489 Claw hammer Blue Strike 570gr 6 3253561514890 -

BLACKSMITH HAMMERS

BLACKSMITH HAMMER FIBERGLASS



BLACKSMITH HAMMER WOOD



1-54-643

*Not in the Nordic assortment - special order required

· Bi-material non-slip hammer · Longer hammer for improved performance Overstrike protection for added durabilityFiberglass handle for strength &

· Epoxy bonded head provides tough connection to ensure no seperation during normal use

	DESCRIPTION	ð	\boxtimes		PRICE
B	Blacksmith Hammer Fiberglass 160gr	-	4	3 2 5 3 5 6 0 5 4 1 5 8 3	
9	Blacksmith Hammer Fiberglass 315gr	-	4	3 2 5 3 5 6 0 5 4 1 5 9 0	
D	Blacksmith Hammer Fiberglass 500gr	-	4	3 2 5 3 5 6 0 5 4 1 6 0 6	

 \cdot Ash wood hammer (high quality) for durability and balance · Tempered steel head for strength, durability and safety · Flat head with chamfered corners gives strength and prevents damage \cdot Unbreakable hammer thanks to super strong connection of head and Hammer - for more safety

DESCRIPTION	ð	\boxtimes		PRICE
Blacksmith Hammer Wood 100gr*	-	4	3 2 5 3 5 6 1 5 4 6 3 8 9	
Blacksmith Hammer Wood 315gr*	-	4	3 2 5 3 5 6 1 5 4 6 4 1 9	
Blacksmith Hammer Wood 400gr*	-	4	3 2 5 3 5 6 1 5 4 6 4 2 6	
Blacksmith Hammer Wood 500gr*	-	4	3 2 5 3 5 6 1 5 4 6 4 3 3	
Alexally a second secon	udan na		a.d.	

LOCKSMITH HAMMERS

STANKA BOODO

LOCKSMITH HAMMER FIBERGLASS

- · Bi-material hammer
- · Longer hammer for improved performance
- Overstrike protection for added durability
- · Fiberglass handle for strength and durability
- · Epoxy bonded head provides tough connection to ensure no seperation during normal use

CODE	DESCRIPTION	<u>_</u>	\boxtimes		PRICE
STHT0-51906	Locksmith hammer Fiberglass 200gr	-	4	3 2 5 3 5 6 0 5 1 9 0 6 3	
STHT0-51907	Locksmith hammer Fiberglass 300gr	-	4	3 2 5 3 5 6 0 5 1 9 0 7 0	
STHT0-51908	Locksmith hammer Fiberglass 500gr		4	3 2 5 3 5 6 0 5 1 9 0 8 7	
STHT0-51909	Locksmith hammer Fiberglass 800gr	-	4	3 2 5 3 5 6 0 5 1 9 0 9 4	
STHT0-51910	Locksmith hammer Fiberglass 1000gr	-	4	3 2 5 3 5 6 0 5 1 9 1 0 0	

LOCKSMITH HAMMER WOOD



•	ASII WUU
•	Tempere
•	Flat hea
•	Unbreak
	hammer

CODE

1-51-171 1-51-172 1-51-173 1-51-174

1-51-175

1-51-178

LOCKSMITH HAMMER FIBERGLASS

- · Bi-material non-slip hammer
- · Longer hammer for improved performance
- Overstrike protection for added durability
- Fiberglass handle for strength & durability
- · Epoxy bonded head provides tough connection to ensure no seperation during normal use

CODE	DESCRIPTION	<u>_</u>	\boxtimes		PRICE
STHT0-54129	Locksmith hammer Fiberglass 200gr	-	4	3 2 5 3 5 6 0 5 4 1 2 9 3	
STHT0-54131	Locksmith hammer Fiberglass 300gr	-	4	3 2 5 3 5 6 0 5 4 1 3 1 6	
STHT0-54154	Locksmith hammer Fiberglass 500gr	-	4	3 2 5 3 5 6 0 5 4 1 5 4 5	
STHT0-54155	Locksmith hammer Fiberglass 800gr	-	2	3 2 5 3 5 6 0 5 4 1 5 5 2	
STHT0-54156	Locksmith hammer Fiberglass 1000gr	-	2	3 2 5 3 5 6 0 5 4 1 5 6 9	
STHT0-54157	Locksmith hammer Fiberglass 1250gr	-	2	3 2 5 3 5 6 0 5 4 1 5 7 6	



142	

\cdot Ash wood hammer (high quality) for durability and balance ed steel head for strength, durability and safety ad with chamfered corners provides strength and prevents damage kable hammer thanks to super strong connection of head and r - for more safety

DESCRIPTION	ß	\boxtimes		PRICE
Locksmith Hammer Wood 100gr*	-	4	3 2 5 3 5 6 1 5 1 1 7 1 4	
Locksmith Hammer Wood 200gr	-	4	3 2 5 3 5 6 1 5 1 1 7 2 1	
Locksmith Hammer Wood 300gr	-	4	3 1 1	
Locksmith Hammer Wood 400gr*	-	4	3 2 5 3 5 6 1 5 1 1 7 4 5	
Locksmith Hammer Wood 500gr*	-	4	3 2 5 3 5 6 1 5 1 1 7 5 2	
Locksmith Hammer Wood 800gr*	-	2	3 2 5 3 5 6 1 5 1 1 7 8 3	

*Not in the Nordic assortment - special order required

CLUB HAMMERS

CLUB HAMMER FIBERGLASS

- · Bi-material non-slip club
- Longer club for improved performance
- Overstrike protection for added durability
- · Fiberglass handle for strength & durability
- · Epoxy bonded head provides tough connection to ensure no seperation during normal use

CODE	DESCRIPTION	<u>_</u>	\boxtimes		PRICE
STHT0-54126	Club hammer Fiberglass 1000gr	-	2	3 2 5 3 5 6 0 5 4 1 2 6 2	
STHT0-54127	Club hammer Fiberglass 1250gr	-	2	3 2 5 3 5 6 0 5 4 1 2 7 9	
STHT0-54128	Club hammer Fiberglass 1500gr	-	2	3 2 5 3 5 6 0 5 4 1 2 8 6	

CONSTRUCTION HAMMERS

RHINE TUBULAR STEELMASTER HAMMER



COFFREUR HAMMER 750GR



LATH HAMMER FIBERGLASS 600GR



during no

STHT0-51311

LATH HAMMER ANTIVIBE 600GR





CLUB HAMMER WOODEN

 Ash wood club 	(high guality) for durability	/ and balance

- Tempered steel head for strength, durability and safety
- Flat head with chamfered corners gives strength and prevents damage · Unbreakable club thanks to super strong connection of head and club - for
- more safety

ODE	DESCRIPTION	≏	\boxtimes		PRICE
-54-051	Club 1000gr	-	2	3 2 5 3 5 6 1 5 4 0 5 1 6	
-54-052	Club 1250gr	-	2	3 2 5 3 5 6 1 5 4 0 5 2 3	
-54-053	Club 1500gr	-	2	3 2 5 3 5 6 1 5 4 0 5 3 0	





· Tempered steel head for strength and durability

· Ergonomically shaped hammer (Dynagrip® Pro) – for comfortable grip and

 \cdot 5 ton force fit head to handle assembly for improved safety · Sharp chisel for cutting bricks and slate

DESCRIPTION	ð	\boxtimes		PRICE
Rhine tubular steelmaster hammer 500gr	-	6	3 2 5 3 5 6 1 5 1 0 3 9 7	

· Bi-material non-slip hammer · Longer club for improved performance · Overstrike protection for added durability · Fiberglass handle for strength & durability · Epoxy bonded head provides tough connection to ensure no seperation

or	mal use				
	DESCRIPTION	ð	\boxtimes		PRICE
3	Coffreur hammer 750gr	-	2	3 2 5 3 5 6 0 5 4 1 2 3 1	

· Bi-material grip non-slip lath hammer · Longer hammer for improved performance

· Overstrike protection for added durability

· Fiberglass handle for strength & durability

· Epoxy bonded head provides tough connection to ensure no seperation

10	rmal use				
	DESCRIPTION	ð	\boxtimes		PRICE
1	Lath hammer Fiberglass 600gr	-	6	3 2 5 3 5 6 0 5 1 3 1 1 5	

· Flexible ergonomic handle \cdot Head and handle forged in one part · Heat treatment anti-glare of the zone of striking

· Patented AntiVibe™ hammer

DESCRIPTION	e X		PRICE
Lath hammer Antivibe 600gr	- 6	3253561519376	

LATH HAMMER STEEL



- · Tempered and forged head with flat surface for better results
- \cdot Connection of head and hammer withstands a 5 ton impact
- · Chrome plated tubular handle and moulded anatomical handle
- · Magnetic nail starter for hands free use
- · Protruding claw, to pierce slate before driving the nail through
- · Ergonomically shaped hammer (Dynagrip® Pro) for comfortable grip and more safety
- · DIN 7239

CODE	DESCRIPTION	6	\boxtimes		PRICE
1-51-037	Lath hammer 600gr	-	2	3 2 5 3 5 6 1 5 1 0 3 7 3	

FATMAX® DEMOLITION HAMMER 620GR

FATMAX STARLEY

STANLEY Fatmax

- · Demolition hammer of 620g that is suitable for removing floor panels, plates and plasterboard, for example
- Large striking surface for everyday nail applications
- · Claw designed for 2x4 lumber
- Made in one piece
- · Longer hammer for optimum demolition performance
- Ergonomic grip for comfort and vibration dampening

CODE	DESCRIPTION	ð	\bowtie		PRICE
FMHT51367-2	FATMAX Demolition hammer 620gr*	-	4	3 2 5 3 5 6 2 5 1 3 6 7 0	

*Not in the Nordic assortment - special order required





CROSS PEEN HAMMER

_	
(CODE
1	1-54-077



- · Fiberglass core absorbs vibrations and impact shock
- · Polypropylene layer for impact protection
- · FatMax AntiVibe shock absorbing layer that helps reduce vibrations in the handle
- \cdot Forged hammer head permanently bonded to the handle for durability with bullet nose design provides 2x more concentrated striking force

CODE	DESCRIPTION		\boxtimes		PRICE
FMHT1-56010	FATMAX Sledgehammer Anti- vibration 2.7kg	Х	2	3 2 5 3 5 6 1 5 6 0 1 0 1	
FMHT1-56011	FATMAX Sledgehammer Anti- vibration 3.6kg	Х	2	3 2 5 3 5 6 1 5 6 0 1 1 8	
FMHT1-56019	FATMAX Sledgehammer Anti- vibration 4.5kg	х	2	3 2 5 3 5 6 1 5 6 0 1 9 4	

GRAPHITE BALL PEIN HAMMER

- One-piece forged construction for strength and durability · Rim temper reduces likelihood of chipping when striking metal objects
- · Shock dampening core
- · Rim tempered poll and ball pein prevents chipping
- · Rim temper reduces likelihood of chipping when striking metal objects
- Top of the hammer head is machined flat to allow it to stand upright on the shop floor or work bench
- CODE 1-54-716

FATMAX® SLEDGEHAMMER ANTI-VIBRATION

FATMAX® SLEDGEHAMMER ANTI-VIBRATION

STANLEY FATMAX

STANLEY FATMAX



- · Fiberglass core absorbs vibrations and impact shock
- · Polypropylene layer for impact protection
- · FatMax AntiVibe shock absorbing layer that helps reduce vibrations in the handle
- · Forged hammer head permanently bonded to the handle for durability with bullet nose design provides 2x more concentrated striking force

CODE	DESCRIPTION	⇔	\boxtimes		PRICE
FMHT1-56008	FATMAX Sledgehammer Anti- vibration 1814gr - with pointed nose	х	2	3 2 5 3 5 6 1 5 6 0 0 8 8	
FMHT1-56009	FATMAX Sledgehammer Anti- vibration 1814gr * Nordic assortment - special d	X	2	3 2 5 3 5 6 1 5 6 0 0 9 5	

ANTIVIBE™ CLUB HAMMER

· Club hammer for use in confined spaces with little room for full arc swing · Applications include striking chisels, punches, and star-drills and many industrial applications

CODE	DESCRIPTION	6	\boxtimes		PRICE
1-56-001	AntiVibe Club Hammer 1360gr	-	4	3 2 5 3 5 6 1 5 6 0 0 1 9	



· Quality hammer with ash shaft - keeps hammer in perfect balance for optimum performance

DESCRIPTION	ð	\boxtimes		PRICE
Cross Peen hammer 100gr*	-	96	5 0 0 0 3 6 6 5 4 0 7 7 1	

*Not in the Nordic assortment - special order required

· 24 torgue stabilizing bars

- · Patented Anti-Vibe™ technology reduces vibration
- · Bright colour accents, easy to find on work site
- · Graphite core shaft for maximum strength

DESCRIPTI	ON	≏	\boxtimes		PRICE
Graphite	Ball Pein hammer 450g	-	-	3253561547164	

RUBBER/COMPO-CAST® HAMMERS

PLASTIC MALLET



- · One-piece synthetic mallet with impact sockets
- For general use

CODE	DESCRIPTION	<u></u>	\boxtimes		PRICE
1-57-053	Plastic mallet 320gr*	-	2	3 2 5 3 5 6 1 5 7 0 5 3 7	

*Not in the Nordic assortment - special order required

RUBBER MALLET

- \cdot Rubber head
- · Wooden mallet
- \cdot For mechanical work



CODE	DESCRIPTION	6	\boxtimes		PRICE
1-51-104*	Rubber Hammer 450gr	-	2	3 2 5 3 5 6 1 5 1 1 0 4 2	
*Not in th	e Nordic assortment - spec	ial order re	quir	ed	

HAMMER/SLEDGE COMPO-CAST® STANDARD

- \cdot One-piece urethane hammer/sledge, prevents workpiece damage
- \cdot Head filled with steel balls that move on impact absorbing recoil
- \cdot Not electrically conductive
- · Spark-free



CODE	DESCRIPTION	ĉ	\boxtimes		PRICE
1-57-530	Hammer/sledge Compo-Cast 280gr	-	1	3 2 5 3 5 6 1 5 7 5 3 0 3	
1-57-531	Hammer/sledge Compo-Cast 500gr	-	1	3 2 5 3 5 6 1 5 7 5 3 1 0	
1-57-532	Hammer/sledge Compo-Cast 600gr	-	1	3 2 5 3 5 6 1 5 7 5 3 2 7	
1-57-533	Hammer/sledge Compo-Cast 1200gr	-	1	3 2 5 3 5 6 1 5 7 5 3 3 4	
1-57-534	Hammer/sledge Compo-Cast 1500gr	-	1	3 2 5 3 5 6 1 5 7 5 3 4 1	
1-57-550	Hammer/sledge Compo-Cast 2250gr	-	1	3253561575501	
1-57-552	Hammer/sledge Compo-Cast 4700gr	-	1	3253561575525	
1-57-554	Hammer/sledge Compo-Cast 5200gr	-	1	3253561575549	



DEMOLITION TOOLS

Stanley's demolition lineup is turning more than a few heads. Why? Because we make demolition tools that are more than just tough and strong. Our Wonder Bars® have been engineered to make pulling and prying easier. Stanley demolition bars are engineered with the professional in mind. They are forged from high-carbon steel with a trilobe design that can withstand up to 175kg-force meter of bending momentum.

PRACTICAL INFO

THE BEST DEMOLITION TOOLS

FUBARS

A unique tool from STANLEY for multiple purposes, available in multiple sizes. They can be used for prying, splitting, bending, hitting and nail pulling. The FATMAX FuBar should become an important part of any contractor's toolbox.

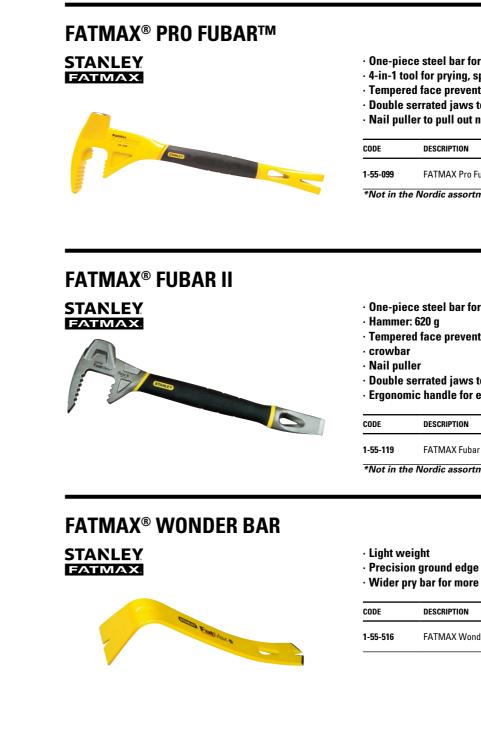
WONDER BARS

Extremely useful for prying, nail pulling and bending material and available in many sizes.

PRECISION BARS

Shorter bars for close up applications, including some with extra-wide lifting surfaces to spread the load. This allows you to gently lift and remove existing castings with minimal damage.

CROWBARS



WONDER BAR®



· One-piece steel bar for added durability \cdot 4-in-1 tool for prying, splitting, board bending, and striking jobs · Tempered face prevents chipping · Double serrated jaws to grip wood and floor coverings · Nail puller to pull out nails effortlessly

DESCRIPTION	e [3		PRICE
FATMAX Pro Fubar*	- 1	3	2 5 3 5 6 1 5 5 0 9 9 7	
Mandle and a set of the set	and a shall a surface was seen		1	

*Not in the Nordic assortment - special order required

· One-piece steel bar for added durability

· Tempered face prevents chipping

· Double serrated jaws to grip wood and floor coverings · Ergonomic handle for excellent comfort and control

CODE	DESCRIPTION	e	\boxtimes		PRICE					
1-55-119	FATMAX Fubar II*	-	1	3 2 5 3 5 6 1 5 5 1 1 9 2						
*Not in th	*Not in the Nordic assortment - special order required									

· Wider pry bar for more leverage

DESCRIPTION	ß	\boxtimes		PRICE
FATMAX Wonder Bar 380mm	-	16	3 2 5 3 5 6 1 5 5 5 1 6 9	

· Forged steel version for extra hardness · Flattened corners for better operation · Ideal for pulling nails, lifting or prying · Flattened nail slot at the ends of the demolition bit

DESCRIPTION	ß	\boxtimes		PRICE
Wonder Bar 300mm	-	4	3 2 5 3 5 6 1 5 5 5 1 5 2	

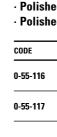
SUPER WONDER BAR®

- · Polished and grooved claws
- · Groove for nail pulling and hanging
- · Forged high carbon steel extra hardened for extra strength
- · Curved shaft for use when lifting planks
- · Yellow color for easier identification and loss prevention
- · Polished claws at the right angle for nail removal in hard to reach places





PRY BAR FINE BROAD CLAW



CODE

0-55-114

A CONTRACTOR

WONDER BAR® X21

- · Polished and grooved claws
- · Groove for nail pulling and hanging
- · Forged high carbon steel extra hardened for extra strength
- · Yellow color for easier identification and loss prevention
- Polished claws at the right angle for nail removal in hard to reach places

3 2 5 3 5 6 1 5 5 5 2 6 8

PRICE

CODE	DESCRIPTION	6	\boxtimes
1-55-526	Wonder Bar 530mm	-	4



FATMAX[®] FINE PRY BAR NARROW CLAW

STANLEY Fatmax



- \cdot Polished and ground claw for precision work
- · Bi-material non-slip handle
- · Yellow finish for better visibility
- · Flat face

CODE	DESCRIPTION	þ	\boxtimes		PRICE
FMHT1-55008	FATMAX Fine pry bar Narrow Claw 250 mm	х	2	3 2 5 3 5 6 1 5 5 0 0 8 9	
FMHT1-55010	FATMAX Fine pry bar Narrow Claw 300 mm	Х	2	3 2 5 3 5 6 1 5 5 0 1 0 2	

FATMAX[®] FINE PRY BAR WIDE CLAW

STANLEY
FATMAX.



- · Polished and ground claw for precision work
- · Bi-material non-slip handle
- · Yellow finish for better visibility

· Flat face

CODE	DESCRIPTION	ð	\bowtie		PRICE
FMHT1-55009	FATMAX Fine pry bar Wide Claw 250 mm	х	2	3 2 5 3 5 6 1 5 5 0 0 9 6	

· Polished and grooved claws for easier nail pulling \cdot Polished and grooved spatula for removing profiles

DESCRIPTION	ð	\boxtimes		PRICE
Pry bar Fine Narrow Claw 250 mm	Х	2	3 2 5 3 5 6 0 5 5 1 1 4 8	

· Polished and grooved claws for easier nail pulling · Polished and grooved spatula for removing profiles

DESCRIPTION	<u>_</u>	\boxtimes		PRICE
Pry bar Fine Wide Claw 200 mm	Х	2	3 2 5 3 5 6 0 5 5 1 1 6 2	
Pry bar Fine Wide Claw 250 mm	Х	2	3 2 5 3 5 6 0 5 5 1 1 7 9	

THE MEASURE OF A PRO[™]



CLAMPS AND VICES

Clamps and vises come in all shapes and sizes and are meant for a variety of tasks, but they have same things in common. A good clamp or vise is easy to tighten and adjust; it holds securely; and it won't mar the surface it's clamped to. Stanley trigger clamps have three-times the travel of competitive clamps and can be adjusted with one hand. Our vises have roll-forged threads for prec ise adjustment and durability. Our F clamps have removable jaw pads to protect surfaces. Stanley offers a variety of clamps and vises so customers can match the size and shape to the job at hand.



PRACTICAL INFO

THE BEST CLAMPS FOR YOUR NEEDS

When making your choice, always keep in mind what you intend to do with the clamp and choose the size and performance accordingly - too heavy and too powerful and you may damage a fine work, too light and you can damage the clamp.

FATMAX[®] TRIGGER CLAMP

These provide the easiest and fastest adjustment and are ideal for clamping material on the workbench and for holding parts together during gluing. By reversing the jaws, they can be used to spread surfaces apart in a safe and controlled manner.



C-CLAMPS

Forged from heavy duty malleable iron for added strength. They are used in the same situations as the 'F' clamps, but can handle a higher terminal load. 100 mm and 150 mm are the most convenient sizes.





CORNER CLAMPS

Suitable for clamping one corner at a time. They have the advantage that they can be clamped on the workbench, so that both hands are free to make final adjustments.



SPRING CLIPS

Ideal for many small light tasks such as cloths, etc.



BAND CLAMP

A 4.5 m long nylon strap can be used to clamp any shape. Two clamps in combination with rigid rods make this clamp very powerful and offer a very large capacity. No additional tools are required to tension the clamp.

CLAMPS AND VICES

CLAMPS AND VICES

ТҮРЕ	IMAGE	PRODUCT CODE	Weight (g)	Length (mm)	Throat Depth (mm)	Clamping Capacity (mm)	Spreading capacity (mm)	Clamping force (kg)
		FMHT0-83231			38	120	195	15
		FMHT0-83232			76	150	270	63
		FMHT0-83233			76	300	420	63
		FMHT0-83234			78	150	330	135
		FMHT0-83235			78	300	480	135
	?	FMHT0-83211			78	450	1080	135
FATMAX® TRIGGER CLAMPS		FMHT0-83213			90	450	690	270
		FMHT0-83236			78	600	780	135
		FMHT0-83237			78	900	1080	135
		FMHT0-83238			90	150	390	270
		FMHT0-83239			90	300	540	270
		FMHT0-83240			90	600	840	270
		FMHT0-83241			90	900	1140	270
		FMHT0-83242			90	1250	1490	270
		FMHT0-83244				200		
FATMAX® CLUTCH LOCK F CLAMP		FMHT0-83245				400		
		FMHT0-83246				600		
		FMHT0-83247				800		



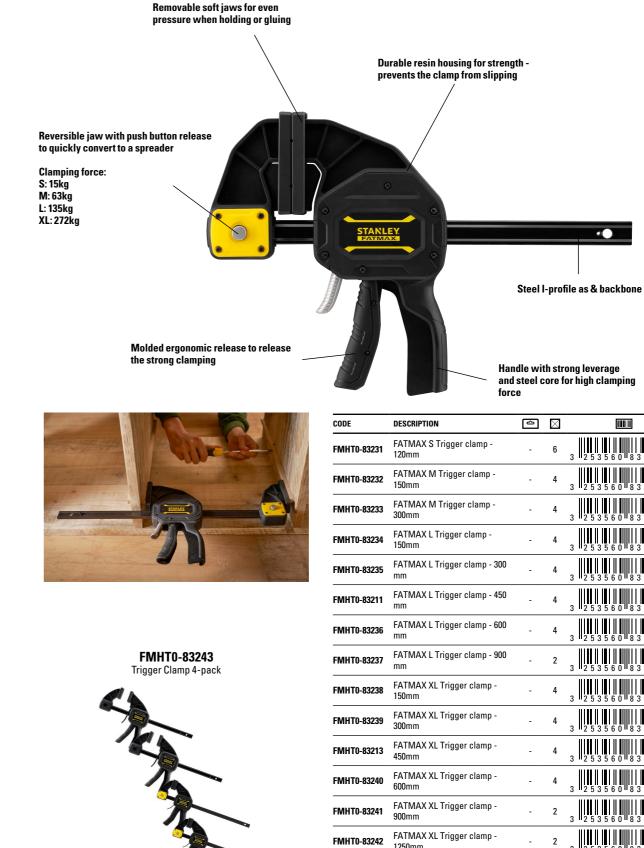
PRODUCT CODE	Weight (g)	Length (mm)	Throat Depth (mm)	Clamping Capacity (mm)	Spreading capacity (mm)	Clamping force (kg)
33-033	670	75	57			680
33-034	980	100	75			680
3-035	1820	150	89			680
3-036	2534	200	100			1000
0-83199				50		
0-83200				100		
3-079	77			25		
3-080	198			50		
3-100	465			450		
3-121	275		15	75		
33-122	1010		30	57		
3-069	1600		40	70		25
3-065	6000		85	100		1100
3-066	13000		85	100		1400
3-067	18000		95	125		1800
3-068	27000		105	150		2200

CLAMPS AND VICES

			MAT	ERIAL					APPLIC	ATIONS			
ТҮРЕ	IMAGE	ροογ	Steel	Soft materials	Synthetic material	Support for fixing, screwing, gluing	Ear function (ribbed steel equipment)	Mounting on work tables	To make furniture	Adhesive applications	Adhesive applications	90° clamping applications	Framework
FATMAX® TRIGGER CLAMPS	?	**	**	**	**	•	•		•	•	•		
FATMAX® CLUTCH LOCK F Clamp		**	**	**	**	•	•		•	•			
MAXSTEEL "C" CLAMP		**	**	**	**	•	•		•	•			
SPRING CLAMP	1 And Carl	*	**	*	*	•	•		•	•	•		
SPRING CLAMP	∡_	*	***	*	*					•	•		
BAILEY BAND CLAMP	<u>_</u>	***		***					•	•			•
BAILEY CORNER CLAMP	1 -	***		*						•		•	•
BAILEY CORNER CLAMP		***		***						•		•	•
MULTI-ANGLE BASE VISE 360°	, 4 51	*	***			•							
BANKSCHROEF		*	***		*	•							

CLAMPS AND VICES

FATMAX[®] TRIGGER CLAMP STANLEY FATMAX



FMHT0-83242

FMHT0-83243

	DESCRIPTION	ß	\boxtimes		PRICE
1	FATMAX S Trigger clamp - 120mm	-	6	3 2 5 3 5 6 0 8 3 2 3 1 5	
2	FATMAX M Trigger clamp - 150mm	-	4	3 2 5 3 5 6 0 8 3 2 3 2 2	
3	FATMAX M Trigger clamp - 300mm	-	4	3 2 5 3 5 6 0 8 3 2 3 3 9	
4	FATMAX L Trigger clamp - 150mm	-	4	3 2 5 3 5 6 0 8 3 2 3 4 6	
5	FATMAX L Trigger clamp - 300 mm	-	4	3 2 5 3 5 6 0 8 3 2 3 5 3	
1	FATMAX L Trigger clamp - 450 mm	-	4	3 2 5 3 5 6 0 8 3 2 1 1 7	
6	FATMAX L Trigger clamp - 600 mm	-	4	3 2 5 3 5 6 0 8 3 2 3 6 0	
7	FATMAX L Trigger clamp - 900 mm	-	2	3 2 5 3 5 6 0 8 3 2 3 7 7	
8	FATMAX XL Trigger clamp - 150mm	-	4	3 2 5 3 5 6 0 8 3 2 3 8 4	
9	FATMAX XL Trigger clamp - 300mm	-	4	3 2 5 3 5 6 0 8 3 2 3 9 1	
3	FATMAX XL Trigger clamp - 450mm	-	4	3 2 5 3 5 6 0 8 3 2 1 3 1	
0	FATMAX XL Trigger clamp - 600mm	-	4	3 2 5 3 5 6 0 8 3 2 4 0 7	
1	FATMAX XL Trigger clamp - 900mm	-	2	3 2 5 3 5 6 0 8 3 2 4 1 4	
2	FATMAX XL Trigger clamp - 1250mm	-	2	3 2 5 3 5 6 0 8 3 2 4 2 1	
3	FATMAX Trigger Clamp 4-pack			3253560832438	

FATMAX[®] CLUTCH LOCK F CLAMP

STANLEY FATMAX



MAXSTEEL® "C" CLAMP

- · Cast iron housing for strength and durability
- · Strong locking to prevent sudden movement
- · Cold-rolled steel limits bending under tension
- · Soft handle for comfort at high force
- · Soft protective caps prevent damage to the work material

CODE	DESCRIPTION	≏	\boxtimes		PRICE
FMHT0-83244	FATMAX Clutch Lock F Clamp 200 mm	-	4	3 2 5 3 5 6 0 8 3 2 4 4 5	
FMHT0-83245	FATMAX Clutch Lock F Clamp 400 mm	-	2	3 2 5 3 5 6 0 8 3 2 4 5 2	
FMHT0-83246	FATMAX Clutch Lock F Clamp 600 mm	-	2	3 2 5 3 5 6 0 8 3 2 4 6 9	
FMHT0-83247	FATMAX Clutch Lock F Clamp 800 mm	-	2	3 2 5 3 5 6 0 8 3 2 4 7 6	

METAL SPRING CLIPS



SPRING CLAMP SET - 16 PCS



• Rotating CODE STHT0-83094

BAILEY® BAND CLAMP



BAILEY® CORNER CLAMP FOR LIGHT DUTY APPLICATIONS

- Individual different t - Mounting - Durable c CODE 0-83-121

- Striking anti-rust finish
- · Rigid design
- Iron and steel construction for heavy duty applications
- · Threaded for smooth use and durability
- · Extra large T-shaped handle for extra turning power
- · Clamping force:
- 0-83-033/034/035: 680kg

CODE	DESCRIPTION	ð	\boxtimes		PRICE
0-83-033	75mm/3" C-Clamp	х	12	3 2 5 3 5 6 0 8 3 0 3 3 5	
0-83-034	100mm/4" C-Clamp*	Х	12	3 2 5 3 5 6 0 8 3 0 3 4 2	
0-83-035	150mm/6" C-Clamp*	Х	8	3 2 5 3 5 6 0 8 3 0 3 5 9	

*Not in the Nordic assortment - special order required

SPRING CLIP

- \cdot Large & deep jaws for maximum clamping capacity
- Smooth unlocking
- \cdot Pivoting guards hold both straight and rounded objects
- \cdot Precise clamping without ratchet teeth
- \cdot Clamp springs open automatically when unlocked
- · Soft handle for comfort at high force



CODE	DESCRIPTION	6	\boxtimes		PRICE
STHT0-83199	Spring clamp - 50 mm	-	6	3 2 5 3 5 6 0 8 3 1 9 9 8	
STHT0-83200	Spring clamp - 100 mm	-	6	3 2 5 3 5 6 0 8 3 2 0 0 1	

Protective caps formed by injection Stamped metal construction for added strength Ergonomically designed handles for safety and stability Cold formed springs for durability

DESCRIPTION	<u>_</u>	\bowtie		PRICE
25mm/1" Metal Spring Clip	Х	50	3 2 5 3 5 6 0 8 3 0 7 9 3	
50mm/2" Metal Spring Clip	Х	30	3 2 5 3 5 6 0 8 3 0 8 0 9	

Bag of 16 spring clamps, ideal for light holding and clamping Cold rolled steel springs for durability Reinforced nylon construction Various sizes for common holding tasks Rotating clamping jaws, toothed jaw pads

	DESCRIPTION	6	\boxtimes		PRICE
4	Spring clamp set - 16 pcs	Х	6	3253560830946	

4.5m belt length for large and irregular objects Bi-material, trilobular handle for increased comfort and turning power Metal and reinforced nylon construction for strength and durability

DESCRIPTI	ON	6	\boxtimes		PRICE
4.5/15" Ba	ind clamp	х	4	3 2 5 3 5 6 0 8 3 1 0 0 4	

• Individually adjustable clamping arms to clamp material of the same or different thickness at right angles

 \cdot Mounting holes to secure the clamp to the work surface

 \cdot Durable cast aluminum construction

DESCRIPTION	⊵	\boxtimes		PRICE
Corner clamp	Х	4	3 2 5 3 5 6 0 8 3 1 2 1 9	

BAILEY® CORNER CLAMP FOR HEAVY DUTY APPLICATIONS



- · Pronounced design to clamp material of the same or different thickness at right angles
- · Patented rotatable head for use as a parallel screw clamp
- · Comfort and maximum turning power thanks to bi-material trilobular handle
- · Mounting holes to secure the clamp to the work surface
- · Die-cast zinc construction for durability during heavy duty applications

CODE	DESCRIPTION	6	\bowtie		PRICE
0-83-122	Heavy Duty Corner Clamp	Х	2	3 2 5 3 5 6 0 8 3 1 2 2 6	

MAXSTEEL® VISE



MAXSTEEL® HEAVY DUTY VISE



MULTI-ANGLE VISE 360°

- · Lockable knee joint: rotates 360°
- · Convenient thanks to multiple positions
- Cast aluminum construction light but strong
- · Clamp capacity: 80mm
- · Removable protective covers
- · Base can be fixed on workbench for extra stability

CODE	DESCRIPTION	6	\bowtie		PRICE
1-83-069	Multi Angle Vise 360	-	2	3 2 5 3 5 6 1 8 3 0 6 9 3	



1-83-066 1-83-067 1-83-068

QUICK-RELEASE VICE



- · Vice with quick-release system
- One-hand lever to easily open and close jaws for quick repositioning
- · Steel construction for greater durability and long life
- · Rubber guards can be removed to use steel jaws if required
- · Secure the thread to a workbench for a firm grip and easy repositioning
- · Clamping capacity: 160 kg

CODE	DESCRIPTION	6	\boxtimes		PRICE
0-83-179	Quick-release screw	х	2	3 2 5 3 5 6 0 8 3 1 7 9 0	

SUCCION PADS



CODE 2-14-053 2-14-054

· Durable cast iron construction for strength · Threaded for smooth use and durability · Base can be fixed on a workbench for stability · Base pivots for versatile use · Chrome handles and screw against corrosion · Clamping force: 1100 kg

DESCRIPTION	ð	\boxtimes		PRICE
100mm/4" Vise	-	1	3 2 5 3 5 6 1 8 3 0 6 5 5	

- · Durable cast iron construction for strength · Threaded for smooth use and durability · Base can be fixed on a workbench for stability · Base pivots for versatile use · Chrome handles and screw against corrosion
- · Clamping force:
- 1-83-066: 1400 kg
- 1-83-067: 1800 kg
- 1-83-068: 2200 kg

DESCRIPTION	◚	\boxtimes		PRICE
100mm/4" Heavy Duty Vise	-	1	3 2 5 3 5 6 1 8 3 0 6 6 2	
125mm/5" Heavy Duty Vise	-	1	3 2 5 3 5 6 1 8 3 0 6 7 9	
150mm/6" Heavy Duty Vise*	-	1	3 2 5 3 5 6 1 8 3 0 6 8 6	
-	100mm/4" Heavy Duty Vise 125mm/5" Heavy Duty Vise	100mm/4" Heavy Duty Vise - 125mm/5" Heavy Duty Vise -	100mm/4" Heavy Duty Vise - 1 125mm/5" Heavy Duty Vise - 1	100mm/4" Heavy Duty Vise - 1 </td

- · Adherence against selected surface and tightening of the handles
- · Carrying power : 60kg (30kg per head)
- · diameter each rubber : 120mm
- · Double headed suction cup for transport
- · Double rubber suction pad
- · Locking by 2 swinging levers
- · Single suction pad has a maximum load of 20kg, safe working load of 10kg \cdot Double suction pad has a maximum load of 40kg, safe working load of 25kg • 1 head suction pad (2-14-053) - diameter : 120mm

DESCRIPTION	_	\boxtimes		PRICE
Succion pad - single	-	1	3253562140531	
Succion pads - 2 heads	-	1	3253562140548	

THE MEASURE OF A PRO[™]



SAWS

STANLEY saws are designed for manual precision, accuracy, and sharpness, our handsaws can cut through endless tasks. Whether you're working with molding, trim, or cutting with or across the woodgrain, we have the tool for you.

PRACTICAL INFO

THE BEST SAWS TO MEET YOUR NEEDS

Choosing a hand saw is about selecting the right size and type of saw teeth for a specific job. Tooth size is measured in the number of full teeth per inch (tpi). Fewer and larger teeth give a fast cut, while more and smaller teeth ensure a finer finish. The table below is a quick guide to which sawtooth size is best suited for different requirements. The number of teeth and the suggested applications can be found in the properties for all saws on the following pages.

SAWS FOR WOOD

FATMAX[®] JETCUT HAND SAW STANLEY





HANDLE WITH MARKED ANGLES FOR 45° AND 90°

DESCRIPTION	ð	\boxtimes		PRICE			
FATMAX JetCut Hand saw 380 mm - 7T/inch	-	6	3 2 5 3 5 6 2 2 0 5 2 8 5				
FATMAX JetCut Hand saw 500 mm - 7T/inch	-	6	3 2 5 3 5 6 2 2 0 5 2 9 2				
FATMAX JetCut Hand saw 550 mm - 7T/inch	-	6	3 2 5 3 5 6 2 2 0 5 3 0 8				
FATMAX JetCut Hand Saw 450mm - 11T/inch	-	6	3 2 5 3 5 6 2 2 0 5 3 3 9				
Nordic assortment - special order required. Minimum order quantity applied.							

 \cdot Bi-Material handle for reduces vibrations and increased comfort - improved comfort and control

 With APPLIFLON coating for lower resistance during cutting and against corrosion

- Toothing with 3 cutting edges for faster and smoother cuts
 Blade thickness: 0.85mm less wobbling, better control
 Deeper cut teeth for faster cutting
- Special teeth for 20-50% faster and smoother cutting
- · Induction hardened teeth the blade stays sharp longer
- \cdot Handle with marking angles for 45° and 90°

Available in 7 teeth per inch for coarse cuts CODE DESCRIPTION PRICE 2-20-151* JetCut Hand Saw SP 500mm - 7T/inch 6 3 2 5 3 5 6 2 1 2 0 1 5 1 5 1 10

*Not in the Nordic assortment - special order required. Minimum order quantity applied.

JETCUT HAND SAW LAMINATOR

 \cdot Universal "Hardpoint" teeth and handle with marking angles for 45° and 90° · Suitable for laminate

_

6

2 5 3 5 6 2 2 0 1 8 0 5

PRICE



JETCUT HAND SAW

GROUND TEET

- · Bi-Material handle for reduces vibrations and increased comfort improved comfort and control
- \cdot Toothing with 3 cutting edges for faster and smoother cuts
- · Blade thickness: 0.85mm less wobbling, better control
- · Deeper cut teeth for faster cutting

DESCRIPTION

inch

JetCut Laminator 450mm - 11T/

CODE

2-20-180

- · Induction hardened teeth the blade stays sharp longer
- Handle with marking angles for 45° and 90°
- · Available in 7 teeth per inch for coarse cuts for soft wood, plastic coated chipboard and PVC
- · Available in 11 teeth per inch for fine cuts for both hard and soft wood, as well as a wide selection of plastic coated chipboard

CODE	DESCRIPTION	ᡌ	\boxtimes		PRICE
2-15-281*	JetCut Hand saw SP 380 mm - 7T/inch*	-	6	3 2 5 3 5 6 2 1 5 2 8 1 7	
2-15-283*	JetCut Hand Saw SP 450mm - 7T/inch*	-	6	3 2 5 3 5 6 2 1 5 2 8 3 1	
2-15-288*	JetCut Hand Saw SP 500mm - 7T/inch*	-	6	3 2 5 3 5 6 2 1 5 2 8 8 6	
2-15-289	JetCut Hand saw SP 550 mm - 7T/inch	-	6	3 2 5 3 5 6 2 1 5 2 8 9 3	
2-15-594	JetCut Hand saw HP Fine 380 mm - 11T/inch	-	6	3 2 5 3 5 6 2 1 5 5 9 4 8	
2-15-595*	JetCut Hand saw HP Fine 450 mm - 11T/inch*	-	6	3 2 5 3 5 6 2 1 5 5 9 5 5	
2-15-599	JetCut Hand saw HP Fine 500 mm - 11T/inch	-	6	3 2 5 3 5 6 2 1 5 5 9 9 3	
2-15-244	JetCut Hand saw HP Fine 550 mm - 11T/inch	-	6	3 2 5 3 5 6 2 1 5 2 4 4 2	

*Not in the Nordic assortment - special order required. Minimum order quantity applied.

SHARPCUT HAND SAW





TRADECUT HAND SAW

STHT20354-1 STHT20350-1

comfort

comfort

STANLEY.

1/2

· Bi-Material handle for reduces vibrations and increased comfort - improved comfort and control

· Ergonomic design, optimal position of the fingers for extra control and

• Toothing with 3 cutting edges - for faster and smoother cuts · Blade thickness: 0.85mm - less wobbling, better control · Induction hardened teeth - the blade stays sharp longer

· Ultrasonically welded saw blade and handle for extra durability

 \cdot Handle with marking angles for 45° and 90°

· Available in 8 teeth per inch for coarse cuts

Available in 11 teeth per inch for fine cutting

CODE	DESCRIPTION	<u></u>	\boxtimes		PRICE
STHT20348-1	Tradecut Hand saw Universal 380 mm - 8T/inch	-	10	3 2 5 3 5 6 1 2 0 3 4 8 0	
STHT20354-1	Tradecut Hand saw Universal 450 mm - 8T/inch*	-	10	3 2 5 3 5 6 1 2 0 3 5 4 1	
STHT20350-1	Tradecut Hand saw Universal 500 mm - 8T/inch*	-	10	3 2 5 3 5 6 1 2 0 3 5 0 3	
STHT1-20352	Tradecut Hand saw Universal 550 mm - 8T/inch	-	10	3 2 5 3 5 6 1 2 0 3 5 2 7	
STHT20349-1	Tradecut Hand saw Fine 380 mm - 11T/inch	-	10	3 2 5 3 5 6 1 2 0 3 4 9 7	
STHT20355-1	Tradecut Hand saw Fine 450 mm - 11T/inch*	-	10	3 2 5 3 5 6 1 2 0 3 5 5 8	
STHT20351-1	Tradecut Hand saw Fine 500 mm - 11T/inch*	-	10	3 2 5 3 5 6 1 2 0 3 5 1 0	
STHT1-20353	Tradecut Hand saw Fine 550 mm - 11T/inch	-	10	3 2 5 3 5 6 1 2 0 3 5 3 4	

*Not in the Nordic assortment - special order required. Minimum order quantity applied.

· Eronomic bi-material handle - improved comfort and control \cdot Ergonomic design, optimal position of the fingers for extra control and

· Toothing with 2 cutting surfaces

· Blade thickness: 0.85mm- less wobbling, better control · Induction hardened teeth - the blade stays sharp longer · Ultrasonically welded saw blade and handle for extra durability \cdot Handle with marking angles for 45° and 90° · Available in 7 teeth per inch for coarse cuts · Available in 11 teeth per inch for fine cutting

CODE	DESCRIPTION	ß	\boxtimes		PRICE
STHT20366-1	SharpCut Hand saw 380 mm - 7T/inch	-	10	3 2 5 3 5 6 1 2 0 3 6 6 4	
STHT20369-1	SharpCut Hand saw 380 mm - 11T/inch	-	10	3253561203695	
STHT20367-1*	SharpCut Hand Saw 500mm - 7T/inch*	-	10	3 2 5 3 5 6 1 2 0 3 6 7 1	
STHT20368-1	SharpCut Hand saw 550 mm - 7T/inch	-	10	3 2 5 3 5 6 1 2 0 3 6 8 8	
STHT20371-1*	SharpCut Hand Saw 500mm - 11T/inch*	-	10	3 2 5 3 5 6 1 2 0 3 7 1 8	
STHT20372-1	SharpCut Hand Saw 550mm - 11T/inch	-	10	3 2 5 3 5 6 1 2 0 3 7 2 5	
STHT20368-9	SharpCut Hand Saw 550mm - 7T/inch - Display x24	-	24	3253569203680	
STHT20372-9	SharpCut Hand Saw 550mm - 11T/inch - Display x24	-	24	3253569203727	

*Not in the Nordic assortment - special order required. Minimum order quantity applied.

FATMAX® TENON SAW

STANLEY. Fatmax

STANLEY FATMAX

'RIPI F

6 **GROUND TEETH**



- · Bi-Material handle for reduces vibrations and increased comfort bolted to the blade
- · Reinforced back for better control when cutting
- Toothing with 3 cutting edges for faster and smoother cuts
- \cdot Handle with marking angles for 45° and 90°
- · Available in 11 teeth per inch
- · Available in 13 teeth per inch

CODE	DESCRIPTION	≏	\boxtimes		PRICE
2-17-199	FATMAX Tenon Saw 300mm - 11T/inch	х	4	3 2 5 3 5 6 2 1 7 1 9 9 3	
2-17-201	FATMAX Tenon Saw 350mm - 11T/inch	х	4	3 2 5 3 5 6 2 1 7 2 0 1 3	
2-17-202	FATMAX Tenon Saw 350mm - 13T/inch	Х	4	3 2 5 3 5 6 2 1 7 2 0 2 0	

MITER BOXES

MITER BOX METAL ADJUSTABLE



FATMAX[®] FLOORBOARD SAW

Barldanan Extension ina

- · Bi-Material handle for reduces vibrations and increased comfort bolted to the blade
- · Extra teeth on the round nose for cutting blind slots and holes

• Handles with marking angles 45° and 90°

CODE	DESCRIPTION	<u>_</u>	\boxtimes		PRICE
2-17-204	FATMAX Floorboard Saw 350 mm - 14T/inch	Х	4	3 2 5 3 5 6 2 1 7 2 0 4 4	

PLASTIC MITER BOX WITH MITER SAW



STANLEY® FATMAX® REVERSIBLE FLUSH CUT SAW



- · Quick reversible towel saw
- · Ergonomic handle
- · Reinforced back
- · Extra wide saw blade for fine wood cutting

CODE	DESCRIPTION	ā	\boxtimes		PRICE
0-15-252	FATMAX Reversible Flush Cut Saw	-	8	3 2 5 3 5 6 0 1 5 2 5 2 9	

PLASTIC MITER BOX WITHOUT MITER SAW

- · Plastic miter box

- CODE

1-20-112

· Precision miter box

 \cdot Specially hardened and tempered replacement blade with extra fine teeth · Tightening screw on blade facilitates blade changes and ensures a clean and precise cut

• Miter box and saw guides

• Miter adjustable at 30, 45, 60, and 90°

· Adjustable length gauge for repeated cuts

· Handle with comfortable elastomer strip

· Workpiece can be fastened quickly by adjustable clamp nails

· Including saw blade (1-20-809) 560 mm

DESCRIPTION	≏	\boxtimes		PRICE
Miter Box Metal Adjustable L560 mm/W143 mm/H95 mm	-	1	3 2 5 3 5 6 1 2 0 8 0 0 3	
Spare Blade Miter Saw 1-20-800	-	1	3 2 5 3 5 6 1 2 0 8 0 9 6	

· Plastic miter box - miter saw with fine teeth included · Built-in saw stop to prevent damage to the miter box · Adjustable to angles of 90°, 45° and 22.5° · Object can be fixed thanks to 2 supplied pins

DESCRIPTION	<u>_</u>	\boxtimes		PRICE
Plastic Miter Box with Miter Saw L300 mm/W130 mm/H80 mm	х	6	3 2 5 3 5 6 1 2 0 6 0 0 9	

· Built-in saw stop to prevent damage to the miter box · Adjustable to angles of 90°, 45° and 22.5°

· Object can be fixed thanks to 2 supplied pins

DESCRIPTION		\boxtimes		PRICE
Miter box Plastic L300 mm/W130 mm/H80 mm	-	6	3 2 5 3 5 6 1 2 0 1 1 2 7	

MITER BOX PLASTIC ABS WITH MITER SAW

- · Light anti-choc ABS miter box with miter saw
- \cdot Holes in the bottom to attach miter box to workbench
- · Adjustable to angles of 90°, 45° and 22.5°
- · Object can be fixed thanks to 2 supplied pins



PRICE

MITER BOX PLASTIC ABS WITHOUT MITER SAW

· Light anti-shock ABS miter box

CODE

1-19-212

- \cdot Holes in the bottom to attach miter box to workbench
- · Adjustable to angles of 90°, 45° and 22.5°

DESCRIPTION

mm/H95 mm

• Object can be fixed thanks to 2 supplied pins

Miter box Plastic L300 mm/W143



MITER BOX WOOD

- \cdot Traditional miter box made of dried beech wood, capacity: 120 mm
- · Glued and screwed for strength
- Adjustable to angles of 45° and 90°
- · Equipped with suspension eye to fix the miter box to the work table

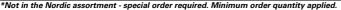
CODE	DESCRIPTION	ð	\boxtimes		PRICE
1-19-194*	Miter Box Wood L350 mm/W122 mm/H60 mm	-	2	3 2 5 3 5 6 1 1 9 1 9 4 7	

MITER BOX WOOD STANDARD

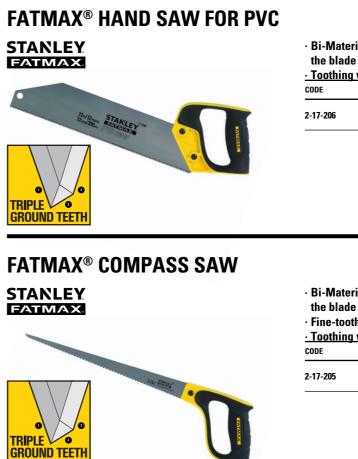


- · Traditional miter box made of dried beech wood
- · Glued and screwed for strength
- · Adjustable to angles of 45° and 90°
- · Equipped with suspension eye to fix the miter box to the work table

CODE	DESCRIPTION	ð	\bowtie		PRICE
1-19-190*	Miter Box Wood L250 mm/W65 mm/H40 mm	-	2	3 2 5 3 5 6 1 1 9 1 9 0 9	
1-19-191	Miter Box Wood L300 mm/W65 mm/H48 mm	-	2	3 2 5 3 5 6 1 1 9 1 9 1 6	
1-19-192*	Miter Box Wood L350 mm/W82 mm/H48 mm	-	2	3 2 5 3 5 6 1 1 9 1 9 2 3	



SPECIFIC SAWS



STANLEY® FATMAX® MULTI-SAW WITH RECIPROCAL AND HACK BLADES



FATMAX® JAB SAW



· Bi-Material handle for reduces vibrations and increased comfort bolted to

<u>i with 3 cutting edges - for fa</u> Description				PRICE
FATMAX PVC Hand saw 300 mm - 11T/inch	Х	4	3 2 5 3 5 6 2 1 7 2 0 6 8	

· Bi-Material handle for reduces vibrations and increased comfort bolted to

thed - 9 teeth per inch g with 3 cutting edges - for faster and smoother cuts					
DESCRIPTION	ð	\boxtimes		PRICE	
FATMAX Compass saw 300 mm	Х	4	3 2 5 3 5 6 2 1 7 2 0 5 1		

 \cdot Saw with a hacksaw blade and hacksaw blade

· Handy for working in limited space

DESCRIPTION	ð	\boxtimes		PRICE
FATMAX Multi saw	х	6	3 2 5 3 5 6 0 2 0 2 2 0 0	

· Sharpened point and thicker blade for easier cutting through drywall • Toothing with 3 cutting edges - for faster and smoother cuts \cdot Hardened and tempered blade - ergonomic handle

 \cdot Handle made of anti-shock plastic and soft elastomer for a better, comfortable grip and control

· Long, smooth pad, facilitates blade pushing and turning through drywall · 2-20-556: Supplied with pouch

DESCRIPTION		≏	\boxtimes		PRICE
Jab saw FATMAX 35 inch	5 mm - 7T/	х	6	3 2 5 3 5 6 0 2 0 5 5 6 0	
Jab saw FATMAX 35 inch + Holder	5 mm - 7T /	х	6	3 2 5 3 5 6 2 2 0 5 5 6 8	
Jab saw FATMAX 35 inch + Holder - Displa		Х	10	3253567205563	

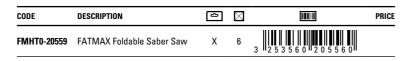
FATMAX[®] FOLDABLE JAB SAW

STANLEY FATMAX.



JAB SAW

- · 8T/inch suitable for drywall
- · Toothing with 3 cutting edges for faster and smoother cuts
- Locking mechanism in 3 positions (90°, 135° and 180°) for maximum flexibility - suitable for work in corners and against ceilings
- · Ergonomic handle
- · Folds compactly for safety
- Sharp point for piercing drywall







- · Suitable for cut-outs for sockets in drywall
- · Sharpened point and thicker blade for easier cutting through drywall
- · Long, smooth pad, facilitates blade pushing and turning through drywall



CODE	DESCRIPTION	_	\boxtimes		PRICE
0-15-206*	Jab Saw 150mm - 6T/inch*	Х	6	3 2 5 3 5 6 0 1 5 2 0 6 2	
*Not in the Nordic assortment - special order required. Minimum order quantity applied.					





FATMAX[®] JAPANESE SAW

EEE Max 945 S EEEMax

STANLEY FATMAX

GROUND TEETH

STANLEY.

- \cdot Toothing with 3 cutting edges for faster and smoother cuts
- · Bi-Material handle for reduces vibrations and increased comfort
- \cdot Flexible saw blade for difficult work : resharpenable

CODE	DESCRIPTION		\boxtimes		PRICE
0-20-331	FATMAX Japanese Saw	Х	6	3 2 5 3 5 6 0 2 0 3 3 1 3	
3-20-331	FATMAX Japanese Saw Blades (1 piece)	Х	4	3 2 5 3 5 6 3 2 0 3 3 1 0	

FATMAX® HAND SAW PLASTERBOARD 550 MM



TRIPI **GROUND TEETH**

- - CODE 2-20-534

Entrance of the second **RIPIF** //0 **GROUND TEETH**

FATMAX[®] JAPANESE SAW FINE

- · Saw blade for fine work at the workplace (17 teeth/inch)
- · Toothing with 3 cutting edges for faster and smoother cuts
- · Bi-Material handle for reduces vibrations and increased comfort
- \cdot Flexible saw blade for difficult work : resharpenable
- · Saw blade size: 250 mm

CODE	DESCRIPTION	6	\boxtimes		PRICE	
0-20-500*	Japanese Saw Fine 600 mm*	х	4	3 2 5 3 5 6 0 2 0 5 0 0 3		
*Not in the Nordic assortment - special order required. Minimum order quantity applied.						



- formation
 - · 7 teeth per inch

· Saw blade for fine (17 teeth/inch) & coarse (8 teeth/inch) work • Toothing with 3 cutting edges - for faster and smoother cuts · Bi-Material handle for reduces vibrations and increased comfort · Flexible saw blade for difficult work: resharpenable · Saw blade size: 250 mm

DESCRIPTION	ð	\boxtimes		PRICE
Japanese Saw Fine/Coarse 600 mm	х	4	3 2 5 3 5 6 0 2 0 5 0 1 0	

· Hand saw with coarse teeth (1.2 teeth per 25 mm), ideal for building blocks

· Anti-choc ABS handle attached to saw with 2 screws \cdot Handle with marking angles for 45° and 90° · Induction hardened teeth - the blade stays sharp longer

DESCRIPTION	ß	\boxtimes		PRICE
Cellular Concrete Saw 650mm - 1.2T/inch	-	4	3 2 5 3 5 6 1 1 5 4 4 1 6	

· Redesigned handle, combination of 3 materials for maximum ease of use, ergonomics and durability

· With APPLIFON coating for lower resistance during cutting and against rust

· Induction hardened teeth - the blade stays sharp longer

· Toothing with 3 cutting edges - for faster and smoother cuts

· Handle with marking angles for 45° and 90°

DESCRIPTION	ð	\boxtimes		PRICE
FATMAX Hand saw Plasterboard 550 mm - 7T/inch	-	6	3 2 5 3 5 6 2 2 0 5 3 4 6	

JETCUT PLASTERBOARD SAW APPLIFLON



- \cdot Handle made of anti-shock plastic and soft elastomer for a better, comfortable grip and control
- · Induction hardened teeth the blade stays sharp longer
- \cdot Toothing with 3 cutting edges for faster and smoother cuts
- \cdot Combination saw with conventional teeth at the front for ease of starting cuts and long flexible teeth at the back for a quick and clean finish
- \cdot Handle with marking angles for 45° and 90°
- \cdot With APPLIFON coating for lower resistance during cutting and against rust formation
- \cdot Ideal for cutting plasterboard

CODE	DESCRIPTION	6	\boxtimes		PRICE
2-20-149	JetCut Plasterboard Saw APPLIFLON 550 mm - 7T/inch	-	6	3 2 5 3 5 6 2 2 0 1 4 9 2	

JETCUT DRYWALL SAW

STANLEY

- Handle made of anti-shock plastic and soft elastomer for a better, comfortable grip and control
- · "HardPoint" teeth, does not need to be sharpened
- JetCut teeth with three cutting edges for faster and smoother cuts
- \cdot Combination saw with conventional teeth at the front for ease of starting
- cuts and long flexible teeth at the back for a quick and clean finish \cdot Handle with marking angles for 45° and 90°
- · Ideal for cutting plasterboard

CODE	DESCRIPTION	6	\boxtimes		PRICE
2-20-037	JetCut Drywall Saw 550mm - 7T/ inch	-	6	3 2 5 3 5 6 2 2 0 0 3 7 2	

JIGSAW

ROUND TEET



- · Round, chrome-plated steel frame stretched
- Hardened and tempered High carbon steel for sharpness retention saw blade

 Blade 	is tightened	by turning t	he handle

· Supplie	d with 3 spare blades				
CODE	DESCRIPTION	6	\boxtimes		PRICE
0-15-106	FATMAX Jigsaw 6 3/4"	х	6	3 2 5 3 5 6 0 1 5 1 0 6 5	
0-15-061	Jigsaw blade	х	10	3 2 5 3 5 6 0 1 5 0 6 1 7	



PRACTICAL INFO



PATENTED BLADE TENSION Easy tension memorisation and adjustment using a tightening wheel

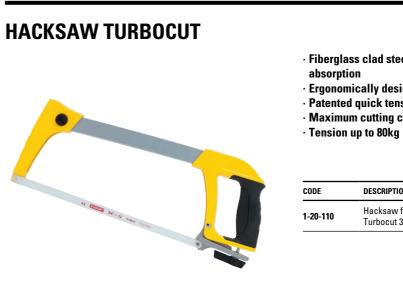
TURBO CI 1. H.L.E.-steel blade 2. Bi-material handle for intensive use. Groove support for precise guidance

SAW APPLICATION	REQUIRED SAW TEETH
For cutting soft or hard materials: semi-soft steel, cast iron, bronze.	8 TEETH PER CM
For cutting hard metals, steel and obtuse angles. Best suited for all uses.	10 TEETH PER CM
For cutting material with a thickness of less than 3 mm, fine tubes/pipes, profiles and sharp corners.	12 TEETH PER CM

SAWING METAL

HACKSAW FATMAX® STANLEY Fatmax CODE 1-20-531





· Front handle with thumb rest · Sturdy injection molded steel frame · Tensioning mechanism protects the regulating wheel · Spring-operated tension system • Non-slip handle with magazine for spare blades · Tension up to 150 kg · Maximum cutting capacity 127 mm

DESCRIPTION	ß	\boxtimes		PRICE
FATMAX Hacksaw 300mm - 24T/inch	-	2	3 2 5 3 5 6 1 2 0 5 3 1 6	

- · Unique saw with 5 different saw blade settings
- Standard position of the hacksaw blade 90° with large cutting depth (120 mm) - can also be placed at an angle of 45°
- · Hacksaw blade can be placed on the yellow handle as a compact hacksaw · Saw blade can be mounted on the front of the yellow or black handle as a scrub saw
- · Load up to 100kg
- · Magazine for spare blades in the handle: Supplied with hacksaw blade and wood saw blade

DESCRIPTION	ð	\boxtimes		PRICE
FATMAX 5in1 Hacksaw	-	4	3 2 5 3 5 6 0 2 0 1 0 8 1	

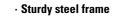
- · Fiberglass clad steel frame for maximum strength, rigidity and shock
- · Ergonomically designed bi-material frame and comfortable handle · Patented quick tension and release system to replace and tighten the blade • Maximum cutting capacity 110 mm

DESCRIPTION	ð	\bowtie		PRICE
Hacksaw frame Bi-Material Turbocut 300 mm - 24T/inch	-	4	3 2 5 3 5 6 1 2 0 1 1 0 3	

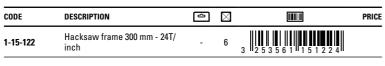
HACKSAW



HACKSAW - WOODEN HANDLE



- · Ribbed plastic handle for better grip
- · Four blade positions for vertical and horizontal cutting
- · Traditional wing nut for clamping the saw blade · Maximum cutting capacity 95 mm
- · Tension up to 100kg



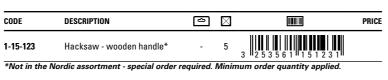




MINI HACKSAW WITH PLASTIC PISTOL GRIP



- · Saw blade adjustable in 4 positions
- · Supplied with flexible LION saw blade
- Maximum cutting capacity 95 mm
- · Total length 510 mm



X 10

PRICE



FATMAX[®] MINI HACKSAW 300

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- \cdot Rigid steel frame with knurled blade mounting screw
- · Straight injection molded handle

DESCRIPTION

300 mm

· Blade length adjustable

CODE

0-15-211

- · Flexible blade can be used for recessed cuts
- · Suitable for all blade lengths and broken blades

FATMAX Mini Hacksaw Frame



MINI HACKSAW 250

- \cdot One piece injection molded frame with blade fixing screw
- Blade length adjustable
- · Flexible blade can be used for recessed cuts
- \cdot Suitable for all blade lengths and broken blades

CODE	DESCRIPTION	ß	\boxtimes		PRICE
0-20-807	Hacksaw frame Mini 300 mm	х	6	3 2 5 3 5 6 0 2 0 8 0 7 3	

_	1	_	
	•		

· Comfortable molded handle

CODE

0-15-218

3-15-905

 \cdot Nickel plated square section frame for high strength and impact resistance \cdot Quick release lever to clamp and replace the blade

DESCRIPTION	≙	\boxtimes		PRICE
Hacksaw frame Junior 150 mm	Х	10	3 2 5 3 5 6 0 1 5 2 1 8 5	
Hacksaw blade 150 mm - 5 pcs/card	х	10	3 2 5 3 5 6 3 1 5 9 0 5 1	

· Easy tensioning of the saw blade with the tensioning screw • Supplied with 150mm saw blade

DESCRIPTION	<u>_</u>	\boxtimes		PRICE
Hacksaw frame Mini 150 mm	-	12	3 2 5 3 5 6 1 1 5 3 1 7 4	
Hacksaw blade 150 mm - 5 pcs/card	х	10	3 2 5 3 5 6 3 1 5 9 0 5 1	

SPARE BLADES HACKSAWS

FATMAX[®] HACKSAW BLADES

STANLEY. Fatmax

- · Bimaterial, flexible saw blade
- \cdot 3x sharper and 15x longer life than standard carbon steel saw blades

· Available in 300mm (18, 24 and 32 TPI)

|--|

CODE DESCRIPTION **b** PRICE 2 5 3 5 6 0 2 0 1 9 4 4 FATMAX Hacksaw Blades 300 mm 18TPI - 2 pcs FMHT0-20194 Х 10 FATMAX Hacksaw Blades 300 mm 24TPI - 2 pcs FMHT0-20195 Х 10 FATMAX Hacksaw Blades 300 FMHT0-20196 х 10 mm 32TPI - 2 pcs FMHT0-20232 FATMAX Hacksaw blades 300 х mm mix - 5 pieces* FMHT2-20209 FATMAX Hacksaw Blades 300 mm 24TPI - 10 pcs 3 2 5 3 5 6 2 2 0 2 0 9 Х 5 *Not in the Nordic assortment - special order required. Minimum order quantity applied.

HACKSAW BLADE LASER CUT

•	Fully heat treated high speed steel (HSS)
•	Sturdy and strong performing blade

CODE	DESCRIPTION		\boxtimes		PRICE
1-15-558	Hacksaw blade 300 mm - 24T/ inch (box 100)*	-	1	3 2 5 3 5 6 1 1 5 5 5 8 1	
1-15-559	Hacksaw blade 300 mm - 32T/ inch (box 100)*	-	1	3 2 5 3 5 6 1 1 5 5 5 9 8	
2-15-558	Hacksaw blade 300mm - 24T/ inch (5pcs/card)*	х	5	3 2 5 3 5 6 2 1 5 5 5 8 0	

*Not in the Nordic assortment - special order required. Minimum order quantity appli

SAW SETS



HACKSAW BLADE LION



· Fully heat treated molybdenum steel (HSS)

· Rigid, extra durable blade - designed to cut all types of metal

CODE	DESCRIPTION	≏	\boxtimes		PRICE
0-15-900*	Hacksaw blade 300 mm - Mix (5 pieces/card)	Х	5	3 2 5 3 5 6 0 1 5 9 0 0 9	
0-15-906	Hacksaw blade 300mm - 24T/ inch (2pcs/card)	Х	5	3 2 5 3 5 6 0 1 5 9 0 6 1	
1-15-906	Hacksaw blade 300 mm - 24T/ inch (box 100)	-	1	3 12 5 3 5 6 1 1 1 5 9 0 6 0	
2-15-906*	Hacksaw blade 300mm - 24T/ inch (5pcs/card)	Х	5	3 12 5 3 5 6 2 1 5 9 0 6 9	
1-15-907*	Hacksaw blade 300 mm - 32T/ inch (box 100)	-	1	3 2 5 3 5 6 1 1 5 9 0 7 7	

*Not in the Nordic assortment - special order required. Minimum order quantity applied

HACKSAW BLADE RUBIS



· 3 sav	v
· Soft (gı
CODE	
0-20-092	2

· Flexible general purpose tool steel hacksaw blade

DESCRIPTION	<u>_</u>	\boxtimes		PRICE
Hacksaw blade 300 mm - Mix (5 pcs/card)*	х	5	3 2 5 3 5 6 0 1 5 8 0 1 9	
Hacksaw Blade 300mm - 24T/inch (2pcs/card)	Х	10	3 2 5 3 5 6 0 1 5 8 4 2 2	
Hacksaw blade 300mm - 24T/inch (box 100)*	-	1	3 2 5 3 5 6 1 1 5 8 4 2 1	
Hacksaw Blade 300mm - 24T/inch (5pcs/card)	Х	5	3 2 5 3 5 6 2 1 5 8 4 2 0	

*Not in the Nordic assortment - special order required. Minimum order quantity applied.

s in 1: a universal pull saw blade, a hacksaw blade and a scrub saw grip handle for enhanced control and comfort

[DESCRIPTION	≏	\boxtimes		PRICE
3	Bin1 Saw	х	2	3 2 5 3 5 6 0 2 0 0 9 2 3	

TREE/PRUNING SAWS

RAKER TOOTH BOW SAW HP



- · Oval tubular steel frame, for strength
- Simple system for changing and tensioning saw blades
- · American teeth induction hardened the blade stays sharp longer
- \cdot Handle with anti-shock hand protection
- Blade with straight teeth, suitable for green and wet wood

CODE	DESCRIPTION	6	\bowtie		PRICE
1-15-379	Raker Tooth Bow Saw HP 530 mm	-	6	3 2 5 3 5 6 1 1 5 3 7 9 2	
1-15-368	Raker Tooth Bow Saw HP 610 mm	-	6	3 2 5 3 5 6 1 1 5 3 6 8 6	
1-15-403	Raker Tooth Bow Saw HP 760 mm	-	6	3 2 5 3 5 6 1 1 5 4 0 3 4	

SPARE BLADES TREE/PRUNING SAWS

RAKER SAW BLADE



RAKER TOOTH BOW SAW BLADE



RAKER/HACKSAW

\cdot Medium duty, tubular steel frame with oval section for strength
 Steel hand protection

- · Simple system to replace and tighten the blade
- · Supplied with a raker blade for green wood and one hacksaw blade for hacksaws

CODE	DESCRIPTION	<u>ے</u>	\bowtie		PRICE
1-20-447	Tree/Hacksaw 300 mm	-	6	3 2 5 3 5 6 1 2 0 4 4 7 0	
1-20-437	Raker saw blade 300 mm	-	10	3 2 5 3 5 6 1 2 0 4 3 7 1	





· Straight teeth for dried wood · Made of high quality Swedish steel · Induction hardened teeth - the blade stays sharp longer

DESCRIPTION	6	\boxtimes		PRICE
Raker saw blade 530 mm	-	10	3 2 5 3 5 6 1 1 5 3 8 2 2	
Raker saw blade 610 mm	-	10	3 2 5 3 5 6 1 1 5 3 8 5 3	
Raker saw blade 750 mm	-	10	3 2 5 3 5 6 1 1 5 3 8 8 4	

\cdot Blade with American teeth, suitable for green and wet wood · Made of high quality Swedish steel · Induction hardened teeth - the blade stays sharp longer

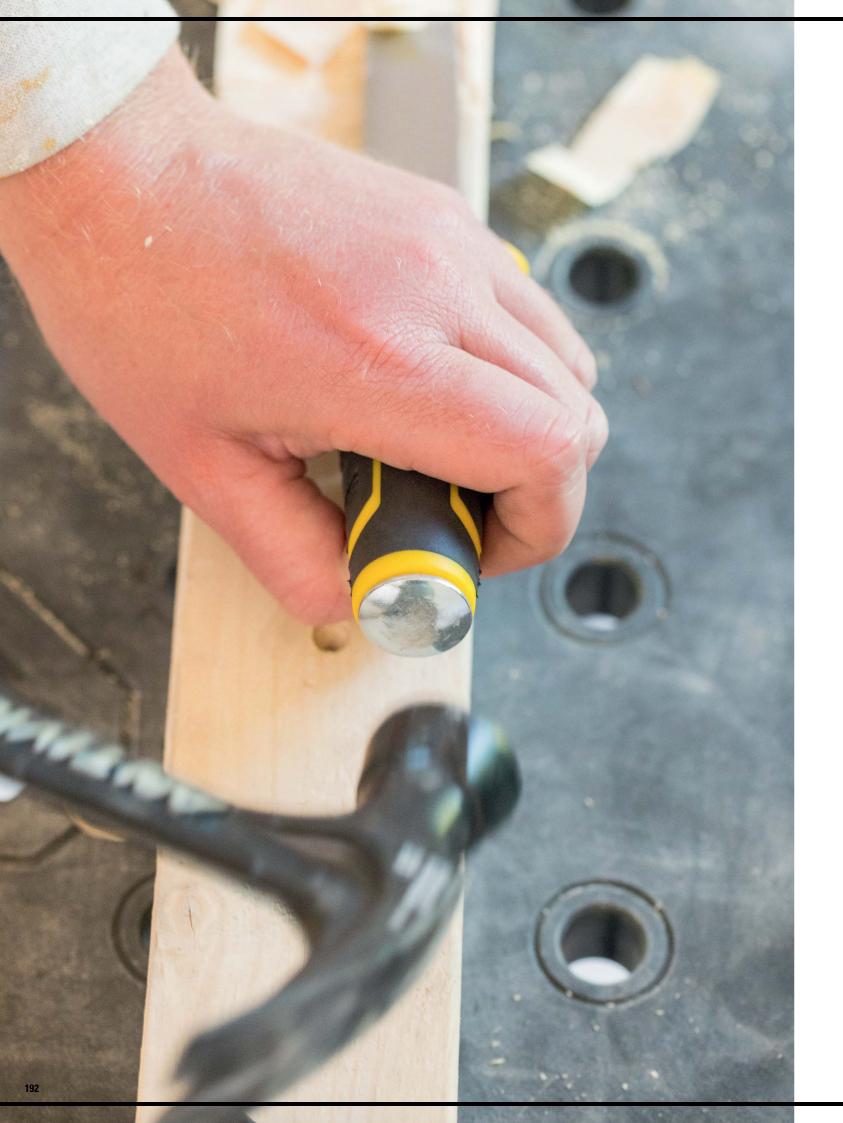
DESCRIPTION		≏	\boxtimes		PRICE
Raker Tooth Bow Sa 530 mm	aw blade	-	10	3 2 5 3 5 6 1 1 5 4 3 9 3	
Raker Tooth Bow Sa 610 mm	aw blade	-	10	3 2 5 3 5 6 1 1 5 4 4 6 1	
Raker Tooth Bow Sa 750 mm	aw blade	-	10	3 2 5 3 5 6 1 1 5 4 4 8 5	

THE MEASURE OF A PRO[™]



CHISELS AND PUNCHES

Dress, shape, drive and refine hard materials from masonry to metal with professional-grade STANLEY[®] cold chisels, punches, and files.



FATMAX[®] CHISELS



STANLEY These FATMAX® chisels are made with hardened, tempered high-chrome carbon alloy steel blades for edge retention. They are 50% stronger than Stanley wood chisels. They are constructed with a steel thru-tang shaft and a steel striking cap for use with steel-headed hammers.

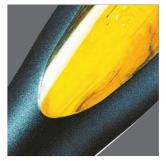
STANLEY chisels are sharpened to an exact 25° angle and can be used for all types of applications. For even sharper cutting, they can also be sharpened at an angle of 30°. Standard angle (25°)

Sharpening angle (30°)



BLADE OF HIGH QUALITY

Blade of professional quality EN31 for exceptional cutting performance

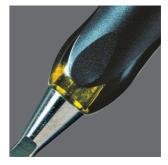


BIMATERIAL HANDLE

A flexible urethane coating ensures optimum ease of use. The FATMAX® handle is longer and provides greater precision when handling the chisel.

METAL END CAP

Protects the chisel during intensive use and against the impact of hammer strikes. Ideal for striking & for durability and long life.



THRU TANG DESIGN

Superior Thru Tang design -50% stronger* handle for extra reassurance and durability.

CHISELS SWEETHEART AND BAILEY

CHISEL SET SWEETHEART 8-PIECE



CHISELS BAILEY

CHISEL BAILEY®



· Beech wood handle · Copper finish

· 3, 6, 10, 12, 16, 18, 25, 32mm

DESCRIPTION

Sweetheart Chisel set 8-piece*

CODE

1-16-793

· Hardened and tempered blade with protective cap

CODE	DESCRIPTION	6	\boxtimes		PRICE
2-16-382*	Wood chisel 6 mm*	Х	5	3 2 5 3 5 6 2 1 6 3 8 2 0	
2-16-383*	Wood chisel 8 mm*	Х	5	3 2 5 3 5 6 2 1 6 3 8 3 7	
2-16-384*	Wood chisel 10 mm*	Х	5	3 2 5 3 5 6 2 1 6 3 8 4 4	
2-16-385*	Wood chisel 12 mm*	х	5	3 2 5 3 5 6 2 1 6 3 8 5 1	
2-16-386*	Wood chisel 14 mm*	Х	5	3 2 5 3 5 6 2 1 6 3 8 6 8	
2-16-387*	Wood chisel 15 mm*	Х	5	3 2 5 3 5 6 2 1 6 3 8 7 5	
2-16-388*	Wood chisel 16 mm*	Х	5	3 2 5 3 5 6 2 1 6 3 8 8 2	
2-16-389*	Wood chisel 18 mm*	Х	5	3 2 5 3 5 6 2 1 6 3 8 9 9	
2-16-390*	Wood chisel 20 mm*	Х	5	3 2 5 3 5 6 2 1 6 3 9 0 5	
2-16-391*	Wood chisel 22 mm*	Х	5	3 2 5 3 5 6 2 1 6 3 9 1 2	
2-16-392*	Wood chisel 25 mm*	Х	5	3 2 5 3 5 6 2 1 6 3 9 2 9	
2-16-393*	Wood chisel 28 mm*	Х	5	3 2 5 3 5 6 2 1 6 3 9 3 6	
2-16-394*	Wood chisel 30 mm*	х	5	3 2 5 3 5 6 2 1 6 3 9 4 3	
2-16-395*	Wood chisel 35 mm*	х	5	3 2 5 3 5 6 2 1 6 3 9 5 0	
2-16-396*	Wood chisel 40 mm*	Х	5	3 2 5 3 5 6 2 1 6 3 9 6 7	

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*Not in the Nordic assortment - special order required. Minimum order quantity applied.

3

3 2 5 3 5 6 1 1 6 7 9 3 5

PRICE

WOOD CHISEL SET BAILEY® 5-PIECE WOODEN BOX



CHISEL SET BAILEY® 6-PIECE PLASTIC BOX

- · Copper finish

CODE

1-16-416*



· Beech wood handle · Supplied in a wooden box · 6, 10, 15, 20, 25mm

DESCRIPTION	6	\boxtimes		PRICE
Wood chisel set Bailey 5-piece Wooden Box	х	2	3 2 5 3 5 6 2 1 6 2 1 7 5	

· Beech wood handle · Hardened and tempered blade with protective cap · 6, 10, 12, 16, 20, 25mm Contents: 16-382, 16-384, 16-385, 16-388, 16-392, 16-390 · Also available separately

DESCRIPTION	ĉ	\boxtimes		PRICE
Wood chisel set 6-piece (6, 10, 12, 16, 20, 25 mm)	-	1	3 2 5 3 5 6 1 1 6 4 1 6 3	

*Not in the Nordic assortment - special order required. Minimum order quantity applied

CHISELS FATMAX®

FATMAX[®] CHISELS

STANLEY. Fatmax



- · Blade extends into impact head, making the handle up to 50% stronger and less likely to break
- · Steel striking head can be used with a hammer
- · High quality steel blade maintains sharpness and quality of cutting surface and edges
- · Ergonomic handle for improved grip and maximum control

· Full-length blade protection - for extra safety

CODE	DESCRIPTION	6	\boxtimes		PRICE
0-16-251	FATMAX Chisel 6 mm	Х	1	3 2 5 3 5 6 0 1 6 2 5 1 1	
0-16-252	FATMAX Chisel 8 mm	Х	1	3 2 5 3 5 6 0 1 6 2 5 2 8	
0-16-253	FATMAX Chisel 10 mm	Х	1	3 2 5 3 5 6 0 1 6 2 5 3 5	
0-16-254	FATMAX Chisel 12 mm	Х	1	3 2 5 3 5 6 0 1 6 2 5 4 2	
0-16-255	FATMAX Chisel 14 mm	Х	1	3 2 5 3 5 6 0 1 6 2 5 5 9	
0-16-256	FATMAX Chisel 15 mm	Х	1	3 2 5 3 5 6 0 1 6 2 5 6 6	
0-16-257	FATMAX Chisel 16 mm	Х	1	3 2 5 3 5 6 0 1 6 2 5 7 3	
0-16-258	FATMAX Chisel 18 mm	Х	1	3 2 5 3 5 6 0 1 6 2 5 8 0	
0-16-259	FATMAX Chisel 20 mm	Х	1	3 2 5 3 5 6 0 1 6 2 5 9 7	
0-16-260	FATMAX Chisel 22 mm	Х	1	3 2 5 3 5 6 0 1 6 2 6 0 3	
0-16-261	FATMAX Chisel 25 mm	Х	1	3 2 5 3 5 6 0 1 6 2 6 1 0	
0-16-262	FATMAX Chisel 30 mm	Х	1	3 2 5 3 5 6 0 1 6 2 6 2 7	
0-16-263	FATMAX Chisel 32 mm	Х	1	3 2 5 3 5 6 0 1 6 2 6 3 4	
0-16-264	FATMAX Chisel 35 mm	Х	1	3 2 5 3 5 6 0 1 6 2 6 4 1	
0-16-265	FATMAX Chisel 38 mm*	Х	1	3 2 5 3 5 6 0 1 6 2 6 5 8	
0-16-266	FATMAX Chisel 40 mm	Х	1	3 2 5 3 5 6 0 1 6 2 6 6 5	
0-16-267	FATMAX Chisel 50 mm	х	1	3 2 5 3 5 6 0 1 6 2 6 7 2	

FATMAX[®] CHISEL WITH DOUBLE CUTTING EDGE



STANLEY® FATMAX® UTILITY WRECKING CHISEL



STANLEY Fatmax mechanism CODE FMHT0-16145

FATMAX[®] MORTISE CHISEL SET



· 2-16-268: 12, 18, 25mm · 2-16-270: 10, 15, 20mm

· 2-16-271: 6, 10, 15, 20, 25mm

CODE	DESCRIPTION	<u></u>	\boxtimes		PRICE
2-16-270	FATMAX chisel set 3-piece (10, 15, 20 mm)	х	1	3 2 5 3 5 6 2 1 6 2 7 0 0	
2-16-268	FATMAX Mortise Chisel Set 3 Pieces (12, 18, 25 mm)*	Х	1	3 2 5 3 5 6 2 1 6 2 6 8 7	
2-16-271	FATMAX Mortise Chisel Set 5 Pieces (6, 10, 15, 20, 25 mm)	х	1	3 2 5 3 5 6 2 1 6 2 7 1 7	

Not in the Nordia

 \cdot With cutting surface on the side of the chisel for additional applications

- · Steel core for more durability
- · Hardened and tempered carbon steel blade
- · Bi-material handle for extra comfort
- · Long blade for more control during work · Blade width 25 mm

	DESCRIPTION	6	\boxtimes		PRICE
7	FATMAX Chisel with Double Cutting Edge	х	16	3 2 5 3 5 6 0 1 6 0 6 7 8	

· Demolition chisel with double cutting edge

- · Suitable for multiple applications: demolishing, prying, splitting
- · Bi-material handle for extra comfort
- \cdot Curved handle with extra finger protection

	DESCRIPTION	<u>_</u>	\boxtimes		PRICE
0	STANLEY® FATMAX® Utility Wrecking Chisel	х	8	3 2 5 3 5 6 1 1 6 6 9 3 8	

STANLEY® FATMAX® 25 MM POCKET CHISEL

· Each side of the handle folds around the blade thanks to an innovative

- The blade can be safely stored in the handle · Tempered carbon steel with sharp edge
- · Impact cap for added durability
- · Short blade for extra power and control

	DESCRIPTION	(\boxtimes		PRICE
15	STANLEY® FATMAX® 25 mm Pocket Chisel	х	16	3 2 5 3 5 6 0 1 6 1 4 5 3	

CHISELS DYNAGRIP™

CHISEL DYNAGRIP™

- \cdot Steel striking head can be used with a hammer
- \cdot Longer ergonomic handle for an improved grip and maximum control
- · Steel blade for strength and durability
- · Pre-sharpened blade ready to use
- · Full-length blade protection for extra safety



D-16-870 Chisel Dynagrip 6 mm X 1 3 2 5 3 5 6 0 1 6 8 7 0 4 D-16-871 Chisel Dynagrip 8 mm X 1 3 2 5 3 5 6 0 1 6 8 7 0 4 D-16-871 Chisel Dynagrip 8 mm X 1 3 2 5 3 5 6 0 1 6 8 7 0 4 D-16-872 Chisel Dynagrip 10 mm X 6 3 2 5 3 5 6 0 1 6 8 7 2 8 D-16-873 Chisel Dynagrip 12 mm X 1 3 2 5 3 5 6 0 1 6 8 7 2 8 D-16-874 Chisel Dynagrip 12 mm X 1 3 2 5 3 5 6 0 1 6 8 7 4 2 D-16-875 Chisel Dynagrip 15 mm* X 1 3 2 5 3 5 6 0 1 6 8 7 8 5 D-16-876 Chisel Dynagrip 16 mm X 1 3 2 5 3 5 6 0 1 6 8 7 8 5 D-16-877 Chisel Dynagrip 20 mm X 1 3 2 5 3 5 6 0 1 6 8 7 8 5 D-16-878 Chisel Dynagrip 22 mm X 1 3 2 5 3 5 6 0 1 6 8 7 8 5 D-16-879 Chisel Dynagrip 22 mm X 1 3 2 5 3 5 6 0 1 6 8 7 8 7 D-16-880 Chisel Dynagrip 22 mm X 1 3 2 5 3 5 6 0 1 6 8 7 8 7 </th <th>CODE</th> <th>DESCRIPTION</th> <th><u>ح</u></th> <th>\bowtie</th> <th></th> <th>PRICE</th>	CODE	DESCRIPTION	<u>ح</u>	\bowtie		PRICE
3 12 53 6 0 1 1 0-16-872 Chisel Dynagrip 10 mm X 6 1	0-16-870	Chisel Dynagrip 6 mm	Х	1	3 2 5 3 5 6 0 1 6 8 7 0 4	
3 112 5 3 5 6 0 11 6 8 7 2 8 11 0-16-873 Chisel Dynagrip 12 mm X 1 12 5 3 5 6 0 11 6 8 7 3 51 0-16-874 Chisel Dynagrip 14 mm X 1 12 5 3 5 6 0 11 6 8 7 3 51 0-16-875 Chisel Dynagrip 15 mm* X 1 12 5 3 5 6 0 1 6 8 7 4 21 0-16-875 Chisel Dynagrip 15 mm* X 1 12 5 3 5 6 0 1 6 8 7 7 5 91 0-16-876 Chisel Dynagrip 16 mm X 1 3 12 5 3 5 6 0 1 6 8 7 7 6 61 0-16-877 Chisel Dynagrip 20 mm X 1 3 12 5 3 5 6 0 1 6 8 7 7 6 61 0-16-878 Chisel Dynagrip 20 mm X 1 3 12 5 3 5 6 0 1 6 8 7 8 01 0-16-879 Chisel Dynagrip 22 mm X 1 3 12 5 3 5 6 0 1 6 8 8 0 31 0-16-881 Chisel Dynagrip 22 mm X 1 3 12 5 3 5 6 0 1 6 8 8 0 31 0-16-882 Chisel Dynagrip 32 mm X 1 3 12 5 3 5 6 0 1 6 8 8 9 61 0-16-882 Chisel Dynagrip 28 mm* X 6 3 12 5 3 5 6 0 1 1 6 8 8 9 61 0-16-890 Chisel Dynagrip 30 mm* X 1 3 <td< td=""><td>0-16-871</td><td>Chisel Dynagrip 8 mm</td><td>Х</td><td>1</td><td>3 2 5 3 5 6 0 1 6 8 7 1 1</td><td></td></td<>	0-16-871	Chisel Dynagrip 8 mm	Х	1	3 2 5 3 5 6 0 1 6 8 7 1 1	
3 #2 5 3 5 6 0 # 1 6 8 7 3 5 # 0-16-874 Chisel Dynagrip 14 mm X 1 3 #2 5 3 5 6 0 # 1 6 8 7 4 2# 0-16-875 Chisel Dynagrip 15 mm* X 1 3 #2 5 3 5 6 0 # 1 6 8 7 4 2# 0-16-875 Chisel Dynagrip 15 mm* X 1 3 #2 5 3 5 6 0 # 1 6 8 7 4 2# 0-16-876 Chisel Dynagrip 16 mm X 1 3 #2 5 3 5 6 0 # 1 6 8 7 7 6 6# 0-16-876 Chisel Dynagrip 18 mm X 1 3 #2 5 3 5 6 0 # 1 6 8 7 7 6# 0-16-877 Chisel Dynagrip 20 mm X 1 3 #2 5 3 5 6 0 # 1 6 8 7 7 8 0# 0-16-878 Chisel Dynagrip 20 mm X 1 3 #2 5 3 5 6 0 # 1 6 8 7 8 0# 0-16-879 Chisel Dynagrip 22 mm X 1 3 #2 5 3 5 6 0 # 1 6 8 7 9 7# 0-16-880 Chisel Dynagrip 25 mm X 1 3 #2 5 3 5 6 0 # 1 6 8 8 0 3# 0-16-881 Chisel Dynagrip 32 mm X 1 3 #2 5 3 5 6 0 # 1 6 8 8 0 # #############################	0-16-872	Chisel Dynagrip 10 mm	Х	6	3 2 5 3 5 6 0 1 6 8 7 2 8	
3 112 5 3 5 6 0 11 6 8 7 4 21 0-16-875 Chisel Dynagrip 15 mm* X 1 112 5 3 5 6 0 11 6 8 7 5 91 0-16-876 Chisel Dynagrip 16 mm X 1 122 5 3 5 6 0 11 6 8 7 6 61 0-16-876 Chisel Dynagrip 18 mm X 1 122 5 3 5 6 0 11 6 8 7 7 61 0-16-877 Chisel Dynagrip 20 mm X 1 122 5 3 5 6 0 11 6 8 7 7 80 0-16-878 Chisel Dynagrip 20 mm X 1 122 5 3 5 6 0 11 6 8 7 7 80 0-16-879 Chisel Dynagrip 22 mm X 1 122 5 3 5 6 0 11 6 8 7 9 7 0-16-880 Chisel Dynagrip 25 mm X 1 122 5 3 5 6 0 11 6 8 8 0 31 0-16-881 Chisel Dynagrip 32 mm X 1 122 5 3 5 6 0 11 6 8 8 8 0 31 0-16-882 Chisel Dynagrip 28 mm* X 6 122 5 3 5 6 0 11 6 8 8 9 61 0-16-889 Chisel Dynagrip 30 mm* X 1 122 5 3 5 6 0 11 6 8 9 0 21 0-16-891 Chisel Dynagrip 35 mm X 1 122 5 3 5 6 0 11 6 8 9 0 21 0-16-892 Chisel Dynagrip 35 mm X 1 122 5 3 5 6 0 11 6 8 9 1 91 0-16-892 </td <td>0-16-873</td> <td>Chisel Dynagrip 12 mm</td> <td>Х</td> <td>1</td> <td>3 2 5 3 5 6 0 1 6 8 7 3 5</td> <td></td>	0-16-873	Chisel Dynagrip 12 mm	Х	1	3 2 5 3 5 6 0 1 6 8 7 3 5	
3 1 3 1 3 1	0-16-874	Chisel Dynagrip 14 mm	Х	1	3 2 5 3 5 6 0 1 6 8 7 4 2	
3 1 3 1 3 1	0-16-875	Chisel Dynagrip 15 mm*	Х	1	3 2 5 3 5 6 0 1 6 8 7 5 9	
3 1 3 1 3 1	0-16-876	Chisel Dynagrip 16 mm	Х	1	3 2 5 3 5 6 0 1 6 8 7 6 6	
3 1 3 1 3 1	0-16-877	Chisel Dynagrip 18 mm	Х	1	3 2 5 3 5 6 0 1 6 8 7 7 3	
3 11 2 5 3 5 6 0 11 6 8 7 9 711 0-16-880 Chisel Dynagrip 25 mm X 1 3 $12 5 3 5 6 0 1 1 6 8 8 0 3$ 0-16-881 Chisel Dynagrip 32 mm X 1 3 $12 5 3 5 6 0 1 1 6 8 8 0 3$ 0-16-882 Chisel Dynagrip 38 mm X 1 3 $12 5 3 5 6 0 1 1 6 8 8 0 3$ 0-16-882 Chisel Dynagrip 38 mm X 1 3 $12 5 3 5 6 0 1 1 6 8 8 2 7$ 0-16-889 Chisel Dynagrip 28 mm* X 6 3 $12 5 3 5 6 0 1 1 6 8 8 2 7$ 0-16-889 Chisel Dynagrip 28 mm* X 6 3 $12 5 3 5 6 0 1 1 6 8 8 2 7$ 0-16-890 Chisel Dynagrip 30 mm* X 1 3 $12 5 3 5 6 0 1 1 6 8 8 9 0 2$ 0-16-891 Chisel Dynagrip 35 mm X 1 3 $12 5 3 5 6 0 1 1 6 8 9 0 2$ 0-16-892 Chisel Dynagrip 40 mm* X 6 3 $12 5 3 5 6 0 1 1 6 8 9 1 9$	0-16-878	Chisel Dynagrip 20 mm	Х	1	3 2 5 3 5 6 0 1 6 8 7 8 0	
3 1 3 1	0-16-879	Chisel Dynagrip 22 mm	Х	1	3 2 5 3 5 6 0 1 6 8 7 9 7	
3 II 2 5 3 5 6 0 II 1 6 8 8 1 0II 0-16-882 Chisel Dynagrip 38 mm X 1 3 III 2 5 3 5 6 0 II 1 6 8 8 2 7II 0-16-889 Chisel Dynagrip 28 mm* X 6 3 III 2 5 3 5 6 0 II 1 6 8 8 2 7II 0-16-889 Chisel Dynagrip 28 mm* X 6 3 IIII 2 5 3 5 6 0 II 1 6 8 8 2 7II 0-16-890 Chisel Dynagrip 30 mm* X 1 3 IIII 2 5 3 5 6 0 II 1 6 8 8 9 6II 0-16-891 Chisel Dynagrip 35 mm X 1 3 IIII 2 5 3 5 6 0 II 1 6 8 9 1 9II 0-16-892 Chisel Dynagrip 40 mm* X 6 3 IIII 2 5 3 5 6 0 II 1 6 8 9 2 6II	0-16-880	Chisel Dynagrip 25 mm	Х	1	3 2 5 3 5 6 0 1 6 8 8 0 3	
0-16-889 Chisel Dynagrip 28 mm* X 6 III $2 5 3 5 6 0 1 1 6 8 8 2 7 1 1 1 6 8 8 9 6 1 1 6 8 8 9 6 1 1 6 8 8 9 6 1 1 6 8 8 9 6 1 1 6 8 8 9 6 1 1 6 8 8 9 6 1 1 6 8 8 9 0 2 1 1 6 8 8 9 0 2 1 1 6 8 8 9 0 2 1 1 1 6 8 8 9 0 2 1 1 1 6 8 8 9 0 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1$	0-16-881	Chisel Dynagrip 32 mm	Х	1	3 2 5 3 5 6 0 1 6 8 8 1 0	
3 12 5 3 6 1 6 8 9 6 0-16-890 Chisel Dynagrip 30 mm* X 1	0-16-882	Chisel Dynagrip 38 mm	Х	1	3 2 5 3 5 6 0 1 6 8 8 2 7	
0-16-891 Chisel Dynagrip 35 mm X 1 3 1 2 5 3 5 6 0 1 1 6 8 9 0 2 11 0-16-892 Chisel Dynagrip 40 mm* X 6 3 1 2 5 3 5 6 0 1 1 6 8 9 1 9	0-16-889	Chisel Dynagrip 28 mm*	Х	6	3 2 5 3 5 6 0 1 6 8 8 9 6	
0-16-892 Chisel Dynagrip 40 mm* X 6 3 12 5 3 5 6 0 1 1 6 8 9 1 91 3 12 5 3 5 6 0 1 1 6 8 9 2 6 10 1 6 8 9 2 6 10 1 6 8 9 2 6 10 1 6 8 9 2 6	0-16-890	Chisel Dynagrip 30 mm*	Х	1	3 2 5 3 5 6 0 1 6 8 9 0 2	
3 112 5 3 5 6 0 11 1 6 8 9 2 6 1	0-16-891	Chisel Dynagrip 35 mm	Х	1	3 2 5 3 5 6 0 1 6 8 9 1 9	
Not in the Nordic assortment - special order required. Minimum order quantity applied.	0-16-892	Chisel Dynagrip 40 mm	Х	6	3 2 5 3 5 6 0 1 6 8 9 2 6	
	*Not in the	Nordic assortment - special orde	r required.	Minin	num order quantity applied.	

CHISEL SET DYNAGRIP™ 3-PIECE

· 2-16-883:	12, 18, 25mm	
· 2-16-887:	10, 15, 20mm	



CODE	DESCRIPTION	ð	\boxtimes		PRICE
2-16-883	Chisel set Dynagrip 3-piece (12, 18, 25 mm)	Х	6	3 2 5 3 5 6 2 1 6 8 8 3 2	
2-16-887	Chisel set Dynagrip 3-piece (10, 15, 20 mm)*	-	1	3 2 5 3 5 6 2 1 6 8 8 7 0	

CHISEL SET DYNAGRIP™ 5-PIECE



· 2-16-885: 6, 12, 18, 25, 32mm · 2-16-888: 6, 10, 15, 20, 25mm

DESCRIPTION	6	\boxtimes		PRICE
Chisel set Dynagrip 5-piece (6, 12, 18, 25, 32 mm)	Х	6	3 2 5 3 5 6 2 1 6 8 8 5 6	
Chisel set Dynagrip 5-piece (6, 10, 15, 20, 25 mm)*	-	1	3 2 5 3 5 6 2 1 6 8 8 8 7	

CHISELS BASIC

WOOD CHISELS 5002



 Blade with anti-corrosion coating
Polynronylono handlo, virtually unbroal

 \cdot Polypropylene handle, virtually unbreakable

CODE	DESCRIPTION	<u>_</u>	\boxtimes		PRIC
0-16-535	Wood chisel 6 mm*	х	6	3 2 5 3 5 6 0 1 6 5 3 5 2	
0-16-537	Wood chisel 8 mm*	Х	6	3 2 5 3 5 6 0 1 6 5 3 7 6	
0-16-539	Wood chisel 10 mm*	Х	6	3 2 5 3 5 6 0 1 6 5 3 9 0	
0-16-540	Wood chisel 12 mm	Х	6	3 2 5 3 5 6 0 1 6 5 4 0 6	
0-16-542	Wood chisel 14 mm*	Х	6	3 2 5 3 5 6 0 1 6 5 4 2 0	
0-16-547	Wood chisel 16 mm*	х	6	3 2 5 3 5 6 0 1 6 5 4 7 5	
0-16-545	Wood chisel 18 mm	х	6	3 2 5 3 5 6 0 1 6 5 4 5 1	
0-16-548	Wood chisel 20 mm*	х	6	3 2 5 3 5 6 0 1 6 5 4 8 2	
0-16-549	Wood chisel 22 mm*	х	6	3 2 5 3 5 6 0 1 6 5 4 9 9	
0-16-551	Wood chisel 25 mm	х	6	3 2 5 3 5 6 0 1 6 5 5 1 2	
0-16-554	Wood chisel 32 mm*	х	6	3 2 5 3 5 6 0 1 6 5 5 4 3	
0-16-558	Wood chisel 38 mm*	Х	6	3 2 5 3 5 6 0 1 6 5 5 8 1	

MORTISE CHISEL SET BASIC 4-PIECE



MORTISE CHISEL SET BASIC 6-PIECE





MORTISE CHISEL SET BASIC 3-PIECE

- \cdot Blade with anti-corrosion coating
- Polypropylene handle, virtually unbreakable
 12, 18, 25mm



CODE	DESCRIPTION	ð	\boxtimes		PRICE
0-16-128	Mortise chisel set Basic 3-piece	Х	12	3 2 5 3 5 6 0 1 6 1 2 8 6	

\cdot Blade with anti-corrosion coating \cdot Polypropylene handle, virtually unbreakable

DESCRIPTION	ð	\boxtimes		PRICE
Mortise chisel set Basic 4-piece	Х	12	3 2 5 3 5 6 0 1 6 1 2 9 3	

· Blade with anti-corrosion coating · Polypropylene handle, virtually unbreakable · With oil and sharpening stone

DESCRIPTION	6	\boxtimes		PRICE
Mortise chisel set Basic 6-piece	-	6	3 2 5 3 5 6 0 1 6 1 3 0 9	

COLD CHISELS FATMAX®

FATMAX® POINTING CHISEL

STANLEY. Fatmax



· With rubber handle

· With hand protection

CODE	DESCRIPTION	6	\boxtimes		PRICE
4-18-327	FATMAX joint chisel 75 mm	-	3	3 2 5 3 5 6 4 1 8 3 2 7 7	
4-18-328	FATMAX joint chisel 100 mm	-	3	3 2 5 3 5 6 4 1 8 3 2 8 4	

FATMAX[®] FLOOR CHISEL

STANLEY. Fatmax CODE 4-18-331

FATMAX[®] CONCRETE POINT CHISEL

STANLEY Fatimax

· With rub	ber handle
· With har	d protection

CODE	DESCRIPTION	6	\boxtimes		PRICE
4-18-329	FATMAX Concrete point chisel 19 mm	-	3	3 2 5 3 5 6 4 1 8 3 2 9 1	





FATMAX® TRENCH CHISEL

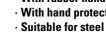
STANLEY. Fatmax



· With	rubber handle
 With 	hand protection

CODE	DESCRIPTION	6	\boxtimes		PRICE
4-18-330	FATMAX Trench chisel 56 mm	-	3	3 2 5 3 5 6 4 1 8 3 3 0 7	







202

· With rubber handle · With hand protection

DESCRIPTION	ß	\boxtimes		PRICE
FATMAX Floor chisel 75 mm	-	3	3 2 5 3 5 6 4 1 8 3 3 1 4	

· With rubber handle · With hand protection

DESCRIPTION	_	\boxtimes		PRICE
FATMAX mason's chisel 45 mm	-	3	3 2 5 3 5 6 4 1 8 3 3 3 8	

· With rubber handle · With hand protection

DESCRIPTION	6	\boxtimes		PRICE
FATMAX Cold Chisel 25 mm (Long)	-	3	3 2 5 3 5 6 4 1 8 3 3 2 1	

MASON'S CHISEL

- · Chrome vanadium steel formed in one piece for strength and durability
- · Hardened and tempered for extended life and safety
- · Powder coated finish for increased visibility

CODE	DESCRIPTION	<u>ک</u>	\boxtimes		PRICE
4-18-294	Mason's chisel 45 mm*	-	3	3 2 5 3 5 6 4 1 8 2 9 4 2	
*Not in the Nordic assortment - special order required. Minimum order quantity applied.					

COLD CHISEL FLAT





JOINT CHISEL

- \cdot Chrome vanadium steel formed in one piece for strength and durability
- · Hardened and tempered for extended life and safety
- · Powder coated finish for increased visibility



CODE	DESCRIPTION	6	\bowtie		PRICE
4-18-297	Joint chisel 100 mm*	-	3	3 2 5 3 5 6 4 1 8 2 9 7 3	
*Not in the	Nordic assortment - special or	der required.	Minin	num order quantity applied.	



COLD CHISEL

- · Chrome vanadium steel formed in one piece for strength and durability
- · Hardened and tempered for extended life and safety
- · Powder coated finish for increased visibility

· Suitable for steel

STANLEY 3/8" (
	10mm) 16-286	

CODE	DESCRIPTION	<u>_</u>	\boxtimes		PRICE
4-18-286	Cold chisel 10 mm	-	3	3 2 5 3 5 6 4 1 8 2 8 6 7	
4-18-287	Cold chisel 12 mm*	-	3	3 2 5 3 5 6 4 1 8 2 8 7 4	
4-18-288	Cold chisel 16 mm	-	3	3 2 5 3 5 6 4 1 8 2 8 8 1	
4-18-289	Cold chisel 19 mm	-	3	3 2 5 3 5 6 4 1 8 2 8 9 8	
4-18-290	Cold chisel 22 mm	-	3	3 2 5 3 5 6 4 1 8 2 9 0 4	
4-18-291	Cold chisel 25 mm (Long)	-	3	3 2 5 3 5 6 4 1 8 2 9 1 1	



- · Suitable for steel

CODE	DESCRIPTION	6	\bowtie		PRICE
4-18-299	Cold chisel and punch set 12 pieces	х	3	3 2 5 3 5 6 4 1 8 2 9 9 7	



· Chrome vanadium steel - formed in one piece for strength and durability · Hardened and tempered for extended life and safety · Powder coated finish for increased visibility

DESCRIPTION	ß	\bowtie		PRICE
Cold chisel 32 mm (Flat)	-	3	3 2 5 3 5 6 4 1 8 2 9 2 8	

· Chrome vanadium steel - formed in one piece for strength and durability · Hardened and tempered for extended life and safety · Powder coated finish for increased visibility

DESCRIPTION	<u>_</u>	\boxtimes		PRICE
Cold chisel set 3 pieces	Х	3	3 2 5 3 5 6 4 1 8 2 9 8 0	

· Chrome vanadium steel - formed in one piece for strength and durability · Hardened and tempered for extended life and safety · Powder coated finish for increased visibility

PUNCHES & CENTER POINTS

FATMAX[®] 2IN1 PUNCH

STANLEY FATMAX

STANLEY

- \cdot Punch set 2 in 1: 1.6 mm and 0.8 mm · Bi-material non-slip handle
- DESCRIPTION **-** X CODE

	_





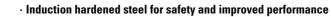


CENTER POINT



CENTER POINT 10 MM





- · Color coded for quick identification
- · Rubber cover for a better grip
- · Longer design for use in hard to reach places

· Hardened and tempered steel for durability

Punch Dynagrip 0.8 mm

Punch Dynagrip 1.6 mm

Punch Dynagrip 2.4 mm

• The nails are 25% longer to get into difficult places · Long flattened tip for easier nail alignment

· 3 sizes in different colors to easily identify the punches

6

X 6

X 6

X 6

253560 589125

2 5 3 5 6 0 5 8 9 1 3 4

PRICE

· Elastomer cover for a better grip

DESCRIPTION

CODE

0-58-911

0-58-912

0-58-913

· Suitable for finishing nails



PUNCH SET 6 PCS



CODE

4-18-226



DYNAGRIP® PUNCH

DYNAGRIP PUNCH SET 3-PIECE



206

· Hardened and tempered steel · Knurled handle for an easy grip · Square striking head with flattened corners

DESCRIPTION	ß	\boxtimes		PRICE
Punch 0.8 mm	х	6	3 2 5 3 5 6 0 5 8 1 1 1 4	
Punch 1.6 mm	х	6	3 2 5 3 5 6 0 5 8 1 1 2 1	
Punch 2.4 mm	х	6	3 2 5 3 5 6 0 5 8 1 1 3 8	
Punch 3.2 mm	х	6	3 2 5 3 5 6 0 5 8 1 1 4 5	

\cdot Hardened and tempered steel center point · Knurled handle for an easy grip Square striking head with flattened corners

DESCRIPTION	ē	\boxtimes		PRICE
Center point 3.2 mm	х	6	3 2 5 3 5 6 0 5 8 1 2 0 6	

· Hardened and tempered for extended service life · Powder coated finish for increased visibility \cdot Molded in one piece for strength and durability

DESCRIPTION	<u></u>	\boxtimes		PRICE	
Center point 10 mm*	-	3	3 2 5 3 5 6 4 1 8 2 3 6 2		
Nordic assortment - special order required. Minimum order quantity applied.					

· Chrome vanadium steel - formed in one piece for strength and durability · Hardened and tempered for extended life and safety · Powder coated finish for increased visibility

DESCRIPTION	ð	\boxtimes		PRICE
Punch Set 6 pcs	Х	3	3 2 5 3 5 6 4 1 8 2 2 6 3	

THE MEASURE OF A PRO[™]



PLANES

STANLEY has built a worldwide reputation for exceptional planing quality, which remains the reference of choice among professional users to this day.

BAILEY SMOOTHING BENCH PLANE

CHOOSING A PLANE

The Stanley range of planes covers all your likely needs and they all feature the finest hardened, tempered and precision ground chrome carbon alloy steel cutters. As a general guide the longer and wider the plane the truer the surface along the length of the timber will be.

BAILEY PLANE General purpose bench plane for workshop, site or fine finishing

REPLACEABLE BLADE PLANE For stock removal, smoothing and rebating wood

SMALL BENCH PLANES / BLOCK PLANES For final finishing and for use with one hand.

REPLACEABLE BLADE BLOCK PLANE Blade can be positioned for standard use or bull nose for working in corners

REBATE PLANES For grooves and large works.

CABINETMAKER'S PLANES

For delicate joinery.

BAILEY® PLANERS

BENCH PLANE N°4



STANLEY[®] "NO. 62" SWEETHEART™ LOW ANGLE JACK PLANE



1-12-137

order quantity applied.

STANLEY® BAILEY® PROFESSIONAL SMOOTHING PLANE



THE BAILEY PLANE **ALL STANLEY KNOW-HOW IN ONE SINGLE PLANER.**

2.

- 1.) Chrome carbon steel cutter hardened and tampered to retain a keen cutting edge (2.) Ergonomic and strong handle 3. Tight fitting spring steel cap iron for perfect shaving flow (4.) Finger tip adjustment for depth of cut and cutter alignment 5. Fully adjustable frog for all tasks and timber types
- 6. Kidney shaped lever cap screw hole prevents accidental slippage of cutter
- (7.) Precision cast fine grey iron base for stability and wear resistance. Precision round
- base and sides ensure performance to the highest tolerances

for general use
vood handles
rass adjusters
adjustment mechanism for lateral and depth control
ent and quick mechanism to adjust the mouth
d cleat molded in 1 piece to reduce vibration
ı base
ground sole, accurate between .07 and .003 mm
angle 45°
chisel - 3 mm

DESCRIPTION	<u>_</u>	\boxtimes		PRICE
Bench plane n°4 - 245 × 50 mm	-	1	3 2 5 3 5 6 1 1 2 1 3 6 4	

- · Suitable for larger surfaces
- · Cherry wood handles
- · Sturdy brass adjusters
- 1 simple adjustment mechanism for lateral and depth control
- · Convenient and quick mechanism to adjust the mouth
- · Base and cleat molded in 1 piece to reduce vibration
- · Smooth ground sole, accurate to .07-.003 mm
- · A2 steel chisel 4.7mm

DESCRIPTION	ð	\boxtimes		PRICE
STANLEY® "No. 62" Sweetheart™ Low Angle Jack Plane*	-	1	3 2 5 3 5 6 1 1 2 1 3 7 1	

*Not in the Nordic assortment - special order required. Minimum order quantity applied.. Min

 \cdot Painted, black steel version with smooth ground sole and sides · With adjustable frog and fine adjustment

DESCRIPTION	惨	\boxtimes		PRICE
STANLEY® BAILEY® Professional Smoothing Plane n°3 - 240 × 45 mm	х	1	5 0 0 0 3 6 6 1 2 0 0 3 4	
STANLEY® BAILEY® Professional Smoothing Plane n°4 - 245 × 50 mm	х	1	5 0 0 0 3 6 6 1 2 0 0 4 1	

JACK PLANE BAILEY® N°5

General usage

· Rapid removal of chips prior to construction work

 \cdot Smooth sole

CODE	DESCRIPTION	6	\boxtimes		PRICE
1-12-005	Jack plane Bailey n°5 - 350 × 50 mm	х	6	5 0 0 0 3 6 6 1 2 0 0 5 8	

HANDYMAN PLANER

BENCH PLANE HANDYMAN



IRON FOR HANDYMAN AND BAILEY®



FORE PLANE BAILEY[®] N°6

 \cdot Precise Plane of protruding edges and to plane wide long planks \cdot Smooth sole

CODE	DESCRIPTION	6	\boxtimes		PRICE	
1-12-006	Driving plane Bailey n°6 - 450 × 60 mm*	-	1	3 2 5 3 5 6 1 1 2 0 0 6 0		
*Not in the Nordic assortment - special order required. Minimum order quantity applied.						



FORE PLANE BAILEY® N°7

 \cdot Precise Plane of protruding edges and to plane wide long planks \cdot Smooth sole



-12-007	Driving plane Bailey n°7 - 560 × 60 mm	-	1	3 2 5 3 5 6 1 1 2 0 0 7 7	

For general use With smooth ground sole and sides With adjustable frog

DESCRIPTION	ð	\boxtimes		PRICE
Bench Plane Handyman (H1203) - 240 × 45 mm	х	1	5 0 0 0 3 6 6 1 2 2 0 3 8	
Iron 45MM for 1-12-203 (H1203)				
Bench Plane Handyman (H1204) - 245 × 50 mm	х	1	5 0 0 0 3 6 6 1 2 2 0 4 5	
Jack plane Handyman (H1205) - 356×50mm	х	1	5 0 0 0 3 6 6 1 2 2 0 5 2	
	Bench Plane Handyman (H1203) - 240 × 45 mm Iron 45MM for 1-12-203 (H1203) Bench Plane Handyman (H1204) - 245 × 50 mm Jack plane Handyman (H1205) -	Bench Plane Handyman (H1203) - X 240 × 45 mm Iron 45MM for 1-12-203 (H1203) Bench Plane Handyman (H1204) - X 245 × 50 mm Jack plane Handyman (H1205) - X	Bench Plane Handyman (H1203) - X 1 240 × 45 mm X 1 Iron 45MM for 1-12-203 (H1203) Bench Plane Handyman (H1204) - X 1 245 × 50 mm X 1 1 Jack plane Handyman (H1205) - X 1	Bench Plane Handyman (H1203) - 240 × 45 mm X 1 5 0 0 0 3 6 1 2 0 0 1 5 0 0 0 3 6 1 2 0 1 1 5 0 0 0 3 6 1 2 0 3 8 1 1 5 0 0 0 3 6 1 2 0 3 8 1 <th1< th=""> 1<!--</td--></th1<>

Made of chrome-plated carbon steel for long-lasting sharpness For correct adjustment when sharpening (25°) Suitable for 1-12-004, 1-12-005, 1-12-204 and 1-12-205

DESCRIPTION	6	\boxtimes		PRICE
Planer blade Single 50 mm	х	6	3 2 5 3 5 6 0 1 2 3 1 3 0	

SB BENCH PLANERS

BENCH PLANE SB3 AND SB4



REPLACEMENT IRONS - OVERVIEW TABLE

· For light Plane work

Simple adjustment of the chisel by means of 2 adjusting screws

CODE	DESCRIPTION	þ	\boxtimes		PRICE
1-12-033	Bench plane SB3 210 × 45 mm	х	1	5 0 0 0 3 6 6 1 2 0 3 3 1	
1-12-034	Bench plane SB4 245 × 50 mm	х	1	3 2 5 3 5 6 1 1 2 0 3 4 3	

REPLACEMENT BLADE PLANERS

REPLACEMENT BLADE PLANE RB10



REPLACEMENT BLADE PLANE RB5





CODE 0-12-105

PLANER CUTTER

	· 12-378 : straight for grooving or Plane edges (RB108) · For use on 1-12-100 (RB10) and 0-12-105 (RB5)									
	CODE	DESCRIPTION	_	\boxtimes		PRICE				
MADE IN FINELAND (STANLEY) RBIOS	0-12-378	Planer cutter Straight 50 mm - 5 pcs/card	Х	10	3 2 5 3 5 6 0 1 2 3 7 8 9					
MADE IN ENGLAND ESTABLEY REIOS										

Planer	Iron Dimnesions	Replacement iron	Planer	Iron Dimnesions	Replacement iron
0-12-105	8.10 mm x 50.75 mm	0-12-378	1-12-102	33.35 mm x 100 x 25 mm	0-12-202
1-12-003	44.52 mm x 187 mm	0-12-312	1-12-116	41.5 mm x 111 mm	0-12-330
1-12-004	51.1 mm x 190 mm	0-12-313	1-12-136	50.88 mm x 130.3 mm	0-12-141
1-12-005	51.1 mm x 190 mm	0-12-313	1-12-137	49.45 mm x 110.5 mm	12-142-1
1-12-006	60.35 mm x 190 mm	0-12-315	1-12-139	41.32 mm x 107.97 mm	0-12-143
1-12-007	60.35 mm x 190 mm	0-12-315	1-12-151	55mm (W)	0-12-350
1-12-020	41.5 mm x 112.35 mm	0-12-504	1-12-152	55mm (W)	0-12-350
1-12-033	44.8 x 83 x 2mm	0-12-133	1-12-203	44.52 mm x 187 mm	0-12-312
1-12-034	51.18 mm x 94 mm	0-12-134	1-12-204	51.1 mm x 190 mm	0-12-313
1-12-045	60.35 mm x 190 mm	0-12-315	1-12-205	51.1 mm X 190 mm	0-12-313
1-12-060	41.5 mm x 112 x 35 mm	0-12-504	1-12-220	41.5 mm X 112.35 mm	0-12-504
1-12-078	38.9 x 103.8 x 2mm	1-12-333	12-004	51.1 mm X 190 mm	0-12-313
1-12-090		1-12-328	12-005	51.1 mm X 190 mm	0-12-313
		0-12-376	12-060	35 mm X 112 mm	0-12-504
1-12-100	50.7 x 8 x 0.76mm	0-12-378	12-102	33.35 mm X 100 x 25 mm	0-12-202
		0-12-379	12-220	41.52 mm X 112 x 35 mm	0-12-504
			5-12-020	41.52 mm X 112.35 mm	0-12-504
			5-12-060	35 mm X 112 mm	0-12-504
			STHT12164-8	190X51X2 mm	ТВС
			STHT12165-8	190X51X2 mm	TBC

\cdot Plane with smooth sole and sides \cdot Can be used as a rabbet plane, Bench plane · Fully depth adjustable

 \cdot Supplied with 6 spare blades, quickly replaceable and safely stored in the

DESCRIPTION	ð	\boxtimes		PRICE
Combination slicer RB10 260 × 50 mm	х	6	5 0 0 0 3 6 6 1 2 1 0 0 0	

\cdot Light, cast model plane with machined sole · Can be used as a rabbet plane, Bench plane and nose plane \cdot Spare blades can be safely stored in the handle · Supplied with 2 spare blades (0-12-378)

DESCRIPTION	ß	\boxtimes		PRICE
Replacement blade plane RB5 150 × 50 mm	х	2	3 2 5 3 5 6 0 1 2 1 0 5 1	

BLOCK PLANERS

BLOCK PLANE 60 1/2



- \cdot Fully adjustable cutting depth, alignment and jaw opening
- · Cutting angle : 13.5°
- · For end grain and plastic

CODE	DESCRIPTION	6	\boxtimes		PRICE
12-1-060	Block Plane 60 1/2 150 × 35mm	х	1	3 2 5 3 5 6 1 1 2 0 6 0 2	

 \cdot Made of chrome-plated carbon steel for long-lasting sharpness

X 6

2 5 3 5 6 0 1 2 5 0 4 2

PRICE

BLOCK PLANE 220



· General Plane

CODE

1-12-220

PLANER CUTTER FOR 12-020 AND 12-220 (NEW MODEL)



BLOCK PLANE 110



BLOCK PLANE 102



114444444	1.1+2 (10)18		11111012111	
		ALL ALL		
-(10.	C LANGE
				EX)

PLANER CUTTER FOR 12-060 (NEW MODEL)

BLOCK PLANE 9 1/2

- \cdot Fully adjustable cutting depth, alignment and jaw opening
- · Cutting angle : 21° · For fine grain finishing and general Plane

DESCRIPTION

35 mm

Plane cutter 1-12-060 New

CODE

0-12-504

CODE	DESCRIPTION	≏	\boxtimes		PRICE
12/1/020	Block plane 9 1/2 160 × 40 mm	х	1	3 2 5 3 5 6 1 1 2 0 2 0 6	

\cdot Fully adjustable cutting depth and alignment · Cutting angle: 21°

DESCRIPTION		\boxtimes		PRICE
Block plane 220 180 × 40 mm	Х	1	3 2 5 3 5 6 1 1 2 2 2 0 0	

· Made of chrome-plated carbon steel for long-lasting sharpness

1-12-020 Bench Plane 9 1/2 160 × 40 mm

1-12-220 Bench Plane 220 180 × 40 mm

DESCRIPTION	ß	\boxtimes		PRICE
Planer tool 1-12-020 / 1-12-220 New 40 mm	х	6	3 2 5 3 5 6 0 1 2 5 0 8 0	

· Easy to set up · Bench plane for general Plane work · Cutting angle: 21°

DESCRIPTION	ð	\boxtimes		PRICE
Block plane 110 180 × 40 mm	х	1	3 2 5 3 5 6 1 1 2 1 1 6 6	

· Bench plane for general Plane work · Cutting angle: 21°

DESCRIPTION	6	\boxtimes		PRICE
Block plane 102 140 × 34 mm	-	1	3 2 5 3 5 6 1 1 2 1 0 2 9	

SPECIFIC PLANERS

REBATE PLANE



- \cdot Sharpened sole and sides
- · Integrated handle
- \cdot Fully adjustable, with pre-cutter, complete with width and depth guide · Black lacquered version

CODE	DESCRIPTION	(\boxtimes		PRICE
12/1/078	Rebate plane 255 × 38 mm	-	1	3 2 5 3 5 6 1 1 2 0 7 8 7	

PLANER ACCESSORIES

SHARPENING SET 3 PIECES



mm

- CODE

0-16-050

GHOST SHAVE

\cdot Easy to set up

- 12-151: flat sole for flat and convex surfaces
- \cdot 12-152: round sole for concave surfaces



CODE	DESCRIPTION	ð	\boxtimes		PRICE
1-12-151	Spoke slicer Flat 55 mm	-	1	5 0 0 0 3 6 6 1 2 1 5 1 2	
1-12-152	Spoke slicer Round 55 mm	-	1	5 0 0 0 3 6 6 1 2 1 5 2 9	



218

\cdot Lacquered clamp, for clamping planer blades and plug-in chisels Fold-out protractor with precise positions (25°,30° and 35°) \cdot For sharpening and greasing all planers and chisels in widths from 3 to 60

\cdot For a precise sharp angle

• With sharpening stone: one side for degreasing and one side for sharpening

DESCRIPTION	ð	\boxtimes		PRICE
Sharpening set 3 pieces	х	4	3 2 5 3 5 6 0 1 6 0 5 0 0	

Other spare parts are available through our after-sales service

REPAIRS PLEASE CONTACT:

Nordics: Aftersales.Nordics@SBDinc.com

THE MEASURE OF A PRO[™]



FILES AND SURFORM®

Owning quality finishing tools says a lot about how serious a woodworker you are. Stanley's line of finishing tools is made with quality materials. The parts are precision ground. And they have features that give woodworkers greater control and accuracy.

STANLEY is the inventor of **SURFORM**, a must-have hand tool. It is the ideal solution for processing, sanding, rasping, shaping, filing and smoothing all types of materials. In short, **SURFORM** is always ready for use.

FILES

	PROFILE						SLIDE	
FLAT	SQUARE	TRIANGLE	Half round	ROUND	CHAINSAW	SMOOTH	SEMI- SMOOTH	HYBRID
General applications	General and angles	sharp angles	Corners and arcs	Holes and arches	Chainsaw	Fine finish	General finish	Fast application

TRIANGULAR FILE



- \cdot High carbon steel for sharpness retention
- \cdot Bi-Material handle for reduces vibrations and increased comfort

CODE	DESCRIPTION	6	\boxtimes		PRICE
0-22-461	Triangular File Semi-smooth 150 mm	Х	3	3 2 5 3 5 6 0 2 2 4 6 1 5	
0-22-460	Triangular File Bastard 200 mm	Х	3	3 2 5 3 5 6 0 2 2 4 6 0 8	
0-22-462	Triangular File Semi-smooth 200 mm	х	3	3 2 5 3 5 6 0 2 2 4 6 2 2	

HALF ROUND FILE



 \cdot High carbon steel for sharpness retention

Bi-Material handle for reduces vibrations and increased comfort

CODE	DESCRIPTION	<u></u>	\boxtimes		PRICE
0-22-494	Half Round File Bastard 150 mm*	х	3	3 2 5 3 5 6 0 2 2 4 9 4 3	
0-22-455	Half round File Semi-smooth 150 mm*	Х	3	3 2 5 3 5 6 0 2 2 4 5 5 4	
0-22-501	Half Round File Bastard 200 mm	Х	3	3 2 5 3 5 6 0 2 2 5 0 1 8	
0-22-456	Half round File Semi-smooth 200 mm	Х	3	3 2 5 3 5 6 0 2 2 4 5 6 1	

t in the Nordic assortment - special order required. Minimum order quantity applied

FLAT FILE



High carbon steel for sharpness retention

· Bi-Material handle for reduces vibrations and increased comfort

CODE	DESCRIPTION		\bowtie		PRICE
0-22-486	Flat File Bastard 150 mm*	х	3	3 2 5 3 5 6 0 2 2 4 8 6 8	
0-22-450	Flat File Semi-smooth 150 mm	х	3	3 2 5 3 5 6 0 2 2 4 5 0 9	
0-22-441	Flat File Bastard 200 mm	х	3	3 2 5 3 5 6 0 2 2 4 4 1 7	
0-22-451	Flat File Semi-smooth 200 mm	х	3	3 2 5 3 5 6 0 2 2 4 5 1 6	
0-22-499	Flat File Sweet 200 mm	х	3	3 2 5 3 5 6 0 2 2 4 9 9 8	

ROUND FILE



SQUARE FILE



CHAIN SAW FILE



TAPER SAW FILE



High carbon steel for sharpness retention Bi-Material handle for reduces vibrations and increased comfort

DESCRIPTION	ð	\boxtimes		PRICE
Round File Bastard 150 mm	Х	3	3 2 5 3 5 6 0 2 2 4 4 2 4	
Round File Semi-smooth 150 mm	Х	3	3 2 5 3 5 6 0 2 2 4 9 6 7	
Round File Bastard 200 mm	Х	3	3 2 5 3 5 6 0 2 2 4 4 3 1	
Round File Semi-smooth 200 mm	Х	3	3 2 5 3 5 6 0 2 2 4 4 4 8	

High carbon steel for sharpness retention Bi-Material handle for reduces vibrations and increased comfort

DESCRIPTION	ð	\boxtimes		PRICE
Square File Semi-smooth 150 mm	х	3	3 2 5 3 5 6 0 2 2 4 5 8 5	

High carbon steel for sharpness retention Bi-Material handle for reduces vibrations and increased comfort

DESCRIPTION	6	\boxtimes		PRICE
Chainsaw File 200 × 4 mm*	Х	3	3 2 5 3 5 6 0 2 2 4 9 1 2	
Chainsaw File 200 × 4.8 mm*	Х	3	3 2 5 3 5 6 0 2 2 4 9 2 9	

*Not in the Nordic assortment - special order required. Minimum order quantity applied.

High carbon steel for sharpness retention Bi-Material handle for reduces vibrations and increased comfort

DESCRIPTION	≏	\boxtimes		PRICE
Taper saw File Semi-smooth 150 mm*	Х	3	3 2 5 3 5 6 0 2 2 4 8 7 5	
Taper saw File Sweet 150 mm*	Х	3	3 2 5 3 5 6 0 2 2 4 8 8 2	

*Not in the Nordic assortment - special order required. Minimum order quantity applied.

SET NEEDLE FILES 6 PCS



- \cdot High carbon steel for sharpness retention
- \cdot Bi-Material handle for reduces vibrations and increased comfort

CODE	DESCRIPTION	6	\bowtie		PRICE
0-22-500	Set Needle Files 6 pcs	х	10	3 2 5 3 5 6 0 2 2 5 0 0 1	

RASPS

HALF ROUND RASP



FLAT RASP



ROUND RASP



RASP SET 200 MM 3-PIECE





FILES SET 150 MM 3-PIECE

- High carbon steel for sharpness retention
- \cdot Bi-Material handle for reduces vibrations and increased comfort
- \cdot Contents: triangular, flat and round file

CODE	DESCRIPTION	4	\boxtimes		PRICE
0-22-445	Set Files Bastard 150 mm 3-piece*	Х	4	3 2 5 3 5 6 0 2 2 4 4 5 5	
*Not in the	Nordic assortment - special order	r required.	Minir	num order quantity applied.	

SET FILES SEMI-SMOOTH 200 MM 3-PIECE



- · High carbon steel for sharpness retention
- Bi-Material handle for reduces vibrations and increased comfort
 Contents: triangular, flat and Half round file



High carbon steel for sharpness retention Bi-Material handle for reduces vibrations and increased comfort

DESCRIPTION		\boxtimes		PRICE
Half round Rasp Bastard 200 mm*	Х	3	3 2 5 3 5 6 0 2 2 4 6 9 1	
Half round Grater Semisweet 200 mm	х	3	3 2 5 3 5 6 0 2 2 4 7 1 4	

*Not in the Nordic assortment - special order required. Minimum order quantity applied

High carbon steel for sharpness retention Bi-Material handle for reduces vibrations and increased comfort

DESCRIPTION		\boxtimes		PRICE
Flat Rasp Bastard 200 mm	Х	3	3 2 5 3 5 6 0 2 2 4 6 5 3	
Flat Grater Semi-sweet 200 mm	Х	3	3 2 5 3 5 6 0 2 2 4 6 7 7	

High carbon steel for sharpness retention Bi-Material handle for reduces vibrations and increased comfort

ß	\boxtimes		PRICE
Х	3	3 2 5 3 5 6 0 2 2 4 7 3 8	
Х	3	3 2 5 3 5 6 0 2 2 4 7 5 2	
	Х	X 3	X 3 3 2 5 3 5 6 0 2 2 2 4 7 3 8

*Not in the Nordic assortment - special order required. Minimum order quantity applied

High carbon steel for sharpness retention Bi-Material handle for reduces vibrations and increased comfort Contents: round, semi-circular and flat rasp

DESCRIPTION	<u></u>	\boxtimes		PRICE
Set Rasp Bastard 200 mm 3-piece	Х	4	3 2 5 3 5 6 0 2 2 4 7 7 6	

WHICH SPARE BLADE FITS IN WHICH SUFORM?

	5-21-293 Standard	5-21-393 Half round	5-21-299 Half round	5-21-508 Metal / PVC	5-21-291 Round	5-21-398 Half round	5-21-515 Half round
Wood	•	•	•		•	•	•
Soft woods	•	•	•		•	•	•
Hard wood	•	•					
Fiberboard	•		•		•		•
Multiplex	•		•		•		•
Chipboard	•		•		•		•
Vinyl	•	•	•		•	•	•
Rubber	•		•		•		•
Plastic	•	•	•		•	•	•
Plaster/Gips	•		•		•		•
Limestone	•		•		•		•
Glasfiber	•		•	•	•		•
Brass		•		•		•	
Lead		•		•		•	•
Aluminium		•		•		•	
Copper		•		•		•	
Soft steel				•			
Synthetic material				•			•
Polyester sheets			•	•		•	•
Nylon	•		•		•		•
Linoleum	•		•		•		•
Ceramics		•			•		
Suitable for	5-21-295	5-21-296	5-21-103	5-21-122	5-21-297	5-21-399 5-21-102 5-21-104	5-21-115

SURFORM® METAL

SURFORM® METAL



SURFORM® METAL BODY PLANE







· Can be used as a plane or file · Fitted with standard replaceable cutting blade

DESCRIPTION	ð	\boxtimes		PRICE
Surform Metal Plane 255 mm	х	2	3 2 5 3 5 6 5 2 1 1 2 2 1	

Fitted with standard replaceable cutting blade With fixed plastic handle

DESCRIPTION	<u>_</u>	\boxtimes		PRICE
Surform Metal Plane 255 mm	х	2	3 2 5 3 5 6 5 2 1 2 9 6 9	

For pull and push operations depending on the direction of blade position Fitted with standard replaceable cutting blade

DESCRIPTION	ß	\boxtimes		PRICE
Surform Metal Body Flat File 255 mm	Х	2	3 2 5 3 5 6 5 2 1 2 9 5 2	

SURFORM[®] ROUND FILE



· For enlarging holes and shaping tightly curved surfaces

CODE	DESCRIPTION	<u></u>	\boxtimes		PRICE
5-21-297	Surform Round File 250 mm	х	2	3 2 5 3 5 6 5 2 1 2 9 7 6	

PLANE SURFORM® PLASTIC

SURFORM® PLASTIC MOULDED BODY PLANE



SURFORM® PLASTIC MOULDED BODY FLAT FILE



SURFORM® PLASTIC MOULDED BODY BLOCK PLANE



SURFORM® MOULDED BODY SHAVER TOOL





 \cdot Tool for one-handed use, especially for smoothing sharp edges and narrow surfaces

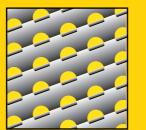
CODE	DESCRIPTION	6	\boxtimes		PRICE
5-21-399	Surform Metal Body Block Plane 140 mm	Х	2	3 2 5 3 5 6 5 2 1 3 9 9 7	

SURFORM

SURFORM[®] METAL BODY BLOCK PLANE

SURFORM, ALWAYS READY TO USE

The STANLEY[®] SURFORM[®] sands, rasps, smoothes, shapes and files all types of materials. The secret of its success lies in the blade: hundreds of teeth, sharpened and preset, work like little scrapers. You do not need to sharpen or adjust the blade.





· Lightweight, plastic version

· Slightly curved blade to remove more material, especially when pulling · Thumb screw for quick blade release - no tools required

DESCRIPTION	ð	\boxtimes		PRICE
Surform Moulded Body Flat File 140 mm	Х	6	3 2 5 3 5 6 5 2 1 1 0 2 3	

· Thumb screw for quick blade release - no tools required

DESCRIPTION	<u>_</u>	\boxtimes		PRICE
Surform Moulded Body Block Plane Hobby 140 mm	х	6	3 2 5 3 5 6 5 2 1 1 0 4 7	

DESCRIPTION	6	\boxtimes		PRICE
SurformMoulded Body Shaver Tool 65mm	х	6	3 1 2 5 3 5 6 5 2 1 1 1 5 3	

SURFORM® SPARE BLADES

SPARE BLADE STANDARD



- \cdot General planing work, also for sharp edges
- · For all 250mm frames
- \cdot Suitable for types: 5-21-295, 21-296, 5-21-122 and 5-21-103

CODE	DESCRIPTION	6	\boxtimes		PRICE
5-21-293	Surform Spare blade Standard 255 × 42 mm	х	12	3 2 5 3 5 6 5 2 1 2 9 3 8	

SPARE BLADE METAL AND PLASTICS



SPARE BLADE ROUND

SPARE BLADE FINE CUT



 \cdot For fine finishing of hardwood, grain and soft metal Suitable for types: 5-21-399, 21-102 and 5-21-104

CODE	DESCRIPTION	6	\boxtimes		PRICE
5-21-398	Surform Spare Blade Fine cut Short 140 × 42 mm	х	12	3 2 5 3 5 6 5 2 1 3 9 8 0	
5-21-393	Surform Spare blade Fine cut 255 × 42 mm	х	12	3 2 5 3 5 6 5 2 1 3 9 3 5	



SPARE BLADE SHAVER TOOL





SPARE BLADE HALF ROUND

- \cdot For fast chip removal and modeling of curved surfaces
- · For all 250mm frames
- \cdot Suitable for types: 5-21-295, 5-21-296, 5-21-122 and 5-21-103

CODE	DESCRIPTION		\boxtimes		PRICE
5-21-299	Surform Spare Blade Half round 255 × 39 mm	х	12	3 2 5 3 5 6 5 2 1 2 9 9 0	

230

• Suitable for soft metals and plastics · For all 250mm frames · Suitable for types: 5-21-295, 5-21-296, 5-21-122 and 5-21-103

DESCRIPTION	ß	\boxtimes		PRICE
Surform Spare Blade 255 × 42 mm	Х	12	3 2 5 3 5 6 5 2 1 5 0 8 3	

\cdot Ideal for shaping and smoothing holes and curves · Suitable for type: 5-21-297

DESCRIPTION	ß	\boxtimes		PRICE
Surform Spare Blade Round 255 × 15 mm	Х	6	3 2 5 3 5 6 5 2 1 2 9 1 4	

\cdot For quick removal of pieces, works by pulling

Suitable for type: 5-21-115

CODE

DESCRIPTION	ß	\boxtimes		PRICE
Surform Spare Blade Scraper 60 × 42 mm	х	12	3 2 5 3 5 6 5 2 1 5 1 5 1	

THE MEASURE OF A PRO[™]



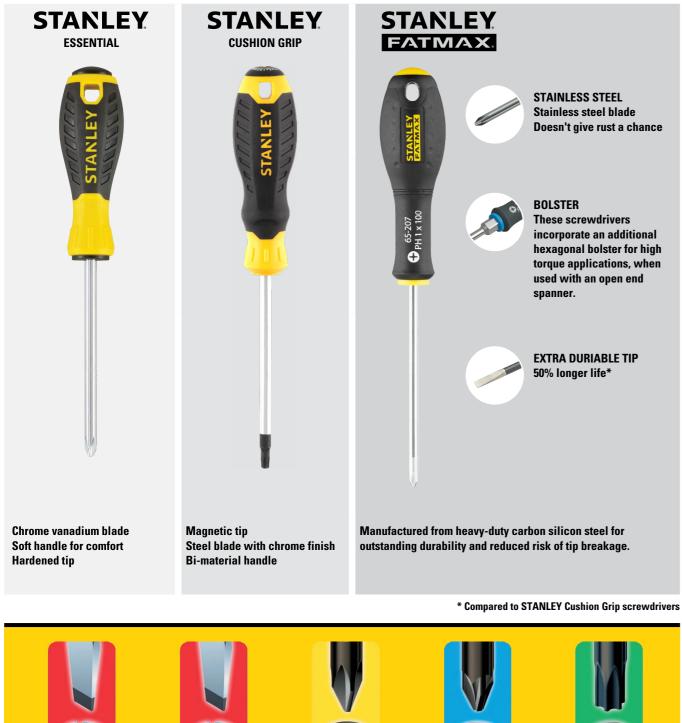
SCREWDRIVERS, BITS HEX KEYS

Drive bolts and screws with reliable precision. STANLEY® screwdrivers and hex keys deliver dependable, no-nonsense performance every time. Comfort, quality and versatility are the three attributes we engineer into our screwdriver line. Stanley screwdriver handles are shaped and sized to provide comfort in the hand and torque at the fastener head. The materials and construction are of the highest quality to resist corrosion, chipping and breaking. And with tips ranging from standard to Phillips® to Torx® to flat, STANLEY screwdrivers cover almost evey application.

PRACTICAL INFO

OUR ASSORTMENT

Large selection of screwdrivers adapted to each type of screw.



FATMAX® SCREWDRIVERS

FATMAX[®] SCREWDRIVER STANDARD FLAT STANLEY FATMAX **STRONG & RESILIENT** Handle shaped directly on the blade practically unbreakable -9 100% TIP LIFE* **CHROME VANADIUM STEEL** CNC precision-machined tip For extra durability and longer for strength, performance LARGE, COMFORTABLE HANDLE and long product life. Ensures optimum dimensional fit, accuracy, control, and outstanding comfort and grip reduces cam out. Sandblasted for protection against corrosion and wear. **b** CODE DESCRIPTION PRICE FATMAX 3 2 5 3 5 6 1 6 5 4 7 7 0 Screwdriver 1-65-477* Standard flat $2.5 \times 50 \text{ mm}^{3}$ FATMAX 3 2 5 3 5 6 0 6 5 4 7 8 8 Screwdriver 0-65-478* X 6 Standard flat $2.5 \times 75 \text{ mm}^{+1}$ FATMAX 3 2 5 3 5 6 1 6 5 4 7 8 7 Screwdriver 1-65-478* Standard flat 2.5 × 75 mm⁴ FATMAX 3 2 5 3 5 6 0 6 5 4 7 9 5 Screwdriver 0-65-479 Х Standard flat $3 \times 75 \text{ mm}$ FATMAX 3 2 5 3 5 6 1 6 5 4 7 9 4 Screwdriver 1-65-479* Standard flat $3 \times 75 \text{ mm}^*$ FATMAX Screwdriver 1-65-480* Standard flat 3 × 100 mm* FATMAX 3 2 5 3 5 6 0 6 5 0 1 6 2 Screwdrive 0-65-016 Х Standard flat 4 × 100 mm FATMAX 3 2 5 3 5 6 0 6 5 4 8 1 8 Screwdriver 0-65-481 Х Standard flat $4 \times 125 \text{ mm}$ FATMAX

3 2 5 3 5 6 1 6 5 4 8 1 7

3 2 5 3 5 6 0 6 5 0 9 8 8

3 2 5 3 5 6 1 6 5 0 9 8 7

3 2 5 3 5 6 1 6 5 4 8 2 4

Screwdriver

Standard flat 4 × 125 mm*

FATMAX

Screwdriver

Standard flat 5.5 × 100 mm FATMAX

Screwdriver

Standard flat 5.5 × 100 mm⁴ FATMAX

Screwdriver

Standard flat 5.5 × 125 mm FATMAX

Screwdriver

Standard flat 5.5 × 125 mm* Х

Х

*Not in the Nordic assortment - special order required. Minimum order quantity applied

1-65-481*

0-65-098

1-65-098*

0-65-482

1-65-482*

	FLAR	ED

The collar is flared

PARALLEL _ The tip has the same width as of the screw







TORX

234



Large diameter, tri-material soft-grip handle offers excellent torque for driving wood screws. Provides **COLOR CODING**

Clear tip ID on the handle enables easy identification of the right screwdriver for each job

CODE	DESCRIPTION	ß	\boxtimes		PRICE
0-65-483*	FATMAX Screwdriver Standard flat 5.5 × 150 mm*	х	6	3 2 5 3 5 6 0 6 5 4 8 3 2	
1-65-483*	FATMAX Screwdriver Standard flat 5.5 × 150 mm*	-	6	3 2 5 3 5 6 1 6 5 4 8 3 1	
0-65-141	FATMAX Screwdriver Standard flat 6.5 × 150 mm	х	6	3 2 5 3 5 6 0 6 5 1 4 1 1	
1-65-141*	FATMAX Screwdriver Standard flat 6.5 × 150 mm*	-	6	3 2 5 3 5 6 1 6 5 1 4 1 0	
0-65-137	FATMAX Screwdriver Standard flat 8 × 150 mm	х	6	3 2 5 3 5 6 0 6 5 1 3 7 4	
1-65-137*	FATMAX Screwdriver Standard flat 8 × 150 mm*	-	6	3 2 5 3 5 6 1 6 5 1 3 7 3	
0-65-138	FATMAX Screwdriver Standard flat 8 × 175 mm	х	6	3 2 5 3 5 6 0 6 5 1 3 8 1	
1-65-138*	FATMAX Screwdriver Standard flat 8 × 175 mm*	-	6	3 2 5 3 5 6 1 6 5 1 3 8 0	
0-65-139	FATMAX Screwdriver Standard flat 10 × 200 mm	х	6	3 2 5 3 5 6 0 6 5 1 3 9 8	
1-65-139*	FATMAX Screwdriver Standard flat 10 × 200 mm*	-	6	3 2 5 3 5 6 1 6 5 1 3 9 7	
0-65-143	FATMAX Screwdriver Standard flat 12 × 250 mm	х	6	3 2 5 3 5 6 0 6 5 1 4 3 5	
1-65-143*	FATMAX Screwdriver Standard flat 12 × 250 mm*	-	6	3 2 5 3 5 6 1 6 5 1 4 3 4	

FATMAX[®] SCREWDRIVERS PARALLEL STANLEY.



CODE	DESCRIPTION	<u>_</u>	\boxtimes		PRIC
0-65-006	FATMAX Screwdrivers Parallel 2.5 × 50 mm	Х	6	3 2 5 3 5 6 0 6 5 0 0 6 3	
1-65-006*	FATMAX Screwdrivers Parallel 2.5 × 50 mm*	-	6	3 2 5 3 5 6 1 6 5 0 0 6 2	
0-64-978	FATMAX Screwdrivers Parallel 3 × 50 mm	Х	6	3 2 5 3 5 6 0 6 4 9 7 8 4	
1-64-978*	FATMAX Screwdrivers Parallel 3 × 50 mm*	-	6	3 2 5 3 5 6 1 6 4 9 7 8 3	
0-65-008*	FATMAX Screwdrivers Parallel 3 × 100 mm*	Х	6	3 2 5 3 5 6 0 6 5 0 0 8 7	
1-65-008*	FATMAX Screwdrivers Parallel 3 × 100 mm*	-	6	3 2 5 3 5 6 1 6 5 0 0 8 6	
0-64-979*	FATMAX Screwdrivers Parallel 3 × 150 mm*	Х	6	3 2 5 3 5 6 0 6 4 9 7 9 1	
1-64-979	FATMAX Screwdrivers Parallel 3 × 150 mm	-	6	3 2 5 3 5 6 1 6 4 9 7 9 0	
0-64-983*	FATMAX Screwdrivers Parallel 3.5 × 75 mm*	Х	6	3 2 5 3 5 6 0 6 4 9 8 3 8	
1-64-983*	FATMAX Screwdrivers Parallel 3.5 × 75 mm*	-	6	3 2 5 3 5 6 1 6 4 9 8 3 7	
0-64-984*	FATMAX Screwdrivers Parallel 3.5 × 100 mm*	Х	6	3 2 5 3 5 6 0 6 4 9 8 4 5	
1-64-984*	FATMAX Screwdrivers Parallel 3.5 × 100 mm*	-	6	3 2 5 3 5 6 1 6 4 9 8 4 4	
0-65-017	FATMAX Screwdrivers Parallel 4 × 100 mm	Х	6	3 2 5 3 5 6 0 6 5 0 1 7 9	
1-65-017*	FATMAX Screwdrivers Parallel 4 × 100 mm*	-	6	3 2 5 3 5 6 1 6 5 0 1 7 8	
0-65-093*	FATMAX Screwdrivers Parallel 4 × 150 mm*	Х	6	3 2 5 3 5 6 0 6 5 0 9 3 3	
1-65-093*	FATMAX Screwdrivers Parallel 4 × 150 mm*	-	6	3 2 5 3 5 6 1 6 5 0 9 3 2	
1-65-476*	FATMAX Screwdrivers Parallel 5.5 × 125 mm*	-	6	3 2 5 3 5 6 1 6 5 4 7 6 3	
0-65-094	FATMAX Screwdrivers Parallel 5.5 × 150 mm	Х	6	3 2 5 3 5 6 0 6 5 0 9 4 0	
1-65-094*	FATMAX Screwdrivers Parallel 5.5 × 150 mm*	-	6	3 2 5 3 5 6 1 6 5 0 9 4 9	
0-65-096	FATMAX Screwdrivers Parallel 6.5 × 150 mm	х	6	3 2 5 3 5 6 0 6 5 0 9 6 4	
1-65-096*	FATMAX Screwdrivers Parallel 6.5 × 150 mm*	-	6	3 2 5 3 5 6 1 6 5 0 9 6 3	
1-65-097*	FATMAX Screwdrivers Parallel 6.5 × 200 mm*	-	6	3 2 5 3 5 6 1 6 5 0 9 7 0	

FATMAX[®] SCREWDRIVERS PARALLEL STUBBY



FATMAX® SCREWDRIVER PHILLIPS

STANLEY FATMAX



CODE	DESCRIPTION	ᅀ	\times		
0-65-204	FATMAX Screwdriver Phillips PH00 × 50 mm	х	6	3 2 5 3 5 6 0 6 5 2 0 4 3	
1-65-204*	FATMAX Screwdriver Phillips PH00 × 50 mm*	-	6	3 2 5 3 5 6 1 6 5 2 0 4 2	
0-65-206	FATMAX Screwdriver Phillips PH0 × 75 mm	х	6	3 2 5 3 5 6 0 6 5 2 0 6 7	
1-65-206*	FATMAX Screwdriver Phillips PH0 × 75 mm*	-	6	3 2 5 3 5 6 1 6 5 2 0 6 6	
0-65-207	FATMAX Screwdriver Phillips PH1 × 100 mm	х	6	3 2 5 3 5 6 0 6 5 2 0 7 4	
1-65-207*	FATMAX Screwdriver Phillips PH1 × 100 mm*	-	6	3 2 5 3 5 6 1 6 5 2 0 7 3	
1-65-208*	FATMAX Screwdriver Phillips PH1 × 250 mm*	-	6	3 2 5 3 5 6 1 6 5 2 0 8 0	
0-65-209*	FATMAX Screwdriver Phillips PH2 × 125 mm*	х	6	3 2 5 3 5 6 0 6 5 2 0 9 8	
1-65-209	FATMAX Screwdriver Phillips PH2 × 125 mm	-	6	3 2 5 3 5 6 1 6 5 2 0 9 7	
0-65-224*	FATMAX Screwdriver Phillips PH2 × 250 mm*	х	6	3 2 5 3 5 6 0 6 5 2 2 4 1	
1-65-224*	FATMAX Screwdriver Phillips PH2 × 250 mm*	-	6	3 2 5 3 5 6 1 6 5 2 2 4 0	
0-65-316*	FATMAX Screwdriver Phillips PH3 × 150 mm*	х	6	3 2 5 3 5 6 0 6 5 3 1 6 3	
1-65-316	FATMAX Screwdriver Phillips PH3 × 150 mm	-	6	3 2 5 3 5 6 1 6 5 3 1 6 2	
0-65-317*	FATMAX Screwdriver Phillips PH4 × 200 mm*	х	6	3 2 5 3 5 6 0 6 5 3 1 7 0	
1-65-317*	FATMAX Screwdriver Phillips PH4 × 200 mm*	-	6	3 2 5 3 5 6 1 6 5 3 1 7 9	

DESCRIPTION	ð	\boxtimes		PRICE				
FATMAX Screwdrivers Parallel 4 × 30 mm	-	6	3 2 5 3 5 6 1 6 5 4 8 4 8					
FATMAX Screwdrivers Parallel 5.5 × 30 mm	Х	6	3 2 5 3 5 6 0 6 5 4 0 0 9					
FATMAX Screwdrivers Parallel 5.5 × 30 mm*	-	6	3 2 5 3 5 6 1 6 5 4 0 0 8					
FATMAX Screwdrivers Parallel 6.5 × 30 mm*	Х	6	3 2 5 3 5 6 0 6 5 4 0 4 7					
FATMAX Screwdrivers Parallel 6.5 × 30 mm*	-	6	3 2 5 3 5 6 1 6 5 4 0 4 6					
Nordic assortment - special order required. Minimum order quantity applied.								

*Not in the Nordic assortment - special order required. Minimum order quantity applie

FATMAX® SCREWDRIVER PHILLIPS STUBBY

STANLEY.



CODE	DESCRIPTION	<u>_</u>	\boxtimes		PRICE
0-65-406	FATMAX Screwdriver Phillips PH1 × 30 mm	х	6	3 2 5 3 5 6 0 6 5 4 0 6 1	
1-65-406*	FATMAX Screwdriver Phillips PH1 × 30 mm*	-	6	3 2 5 3 5 6 1 6 5 4 0 6 0	
0-65-407	FATMAX Screwdriver Phillips PH2 × 30 mm	х	6	3 2 5 3 5 6 0 6 5 4 0 7 8	
1-65-407*	FATMAX Screwdriver Phillips PH2 × 30 mm*	-	6	3 2 5 3 5 6 1 6 5 4 0 7 7	

*Not in the Nordic assortment - special order required. Minimum order quantity appli

FATMAX[®] SCREWDRIVER POZIDRIV

STANLEY.



CODE	DESCRIPTION	≏	\boxtimes		PRICE
0-65-319	FATMAX Screwdriver Pozidriv PZ0 × 75 mm	Х	6	3 2 5 3 5 6 0 6 5 3 1 9 4	
1-65-319*	FATMAX Screwdriver Pozidriv PZ0 × 75 mm*	-	6	3 2 5 3 5 6 1 6 5 3 1 9 3	
0-65-335	FATMAX Screwdriver Pozidriv PZ1 × 100 mm	х	6	3 2 5 3 5 6 0 6 5 3 3 5 4	
1-65-335*	FATMAX Screwdriver Pozidriv PZ1 × 100 mm*		6	3 2 5 3 5 6 1 6 5 3 3 5 3	
0-65-336*	FATMAX Screwdriver Pozidriv PZ1 × 250 mm*	х	6	3 2 5 3 5 6 0 6 5 3 3 6 1	
1-65-336*	FATMAX Screwdriver Pozidriv PZ1 × 250 mm*	-	6	3 2 5 3 5 6 1 6 5 3 3 6 0	
0-65-337	FATMAX Screwdriver Pozidriv PZ2 × 125 mm	х	6	3 2 5 3 5 6 0 6 5 3 3 7 8	
1-65-337*	FATMAX Screwdriver Pozidriv PZ2 × 125 mm*	-	6	3 2 5 3 5 6 1 6 5 3 3 7 7	
0-62-571*	FATMAX Screwdriver Pozidriv PZ2 × 250 mm*	х	6	3 2 5 3 5 6 0 6 2 5 7 1 9	
1-62-571*	FATMAX Screwdriver Pozidriv PZ2 × 250 mm*	-	6	3 2 5 3 5 6 1 6 2 5 7 1 8	
0-65-338	FATMAX Screwdriver Pozidriv PZ3 × 150 mm	Х	6	3 2 5 3 5 6 0 6 5 3 3 8 5	
1-65-338*	FATMAX Screwdriver Pozidriv PZ3 × 150 mm*	-	6	3 2 5 3 5 6 1 6 5 3 3 8 4	
0-65-339*	FATMAX Screwdriver Pozidriv PZ4 × 200 mm*	Х	6	3 2 5 3 5 6 0 6 5 3 3 9 2	
1-65-339*	FATMAX Screwdriver Pozidriv PZ4 × 200 mm*	-	6	3 2 5 3 5 6 1 6 5 3 3 9 1	

FATMAX[®] SCREWDRIVER POZIDRIV STUBBY



FATMAX[®] SCREWRIVERS TORX

STANLEY FATMAX



	CODE
	0-65-340
	1-65-340*
	0-65-395
	1-65-395*
	0-65-396
	1-65-396*
	0-65-397
FMHT65387-0	1-65-397*
STANLEY	0-65-398
	1-65-398*
A REWEINER AND A REWEINER	0-65-399
	1-65-399*
	FMHT65387
	*Not in the



DESCRIPTION	⊵	\boxtimes		PRICE
FATMAX Screwdriver Pozidriv PZ1 × 30 mm*	х	6	3 2 5 3 5 6 0 6 5 4 0 8 5	
FATMAX Screwdriver Pozidriv PZ1 × 30 mm*	-	6	3 2 5 3 5 6 1 6 5 4 0 8 4	
FATMAX Screwdriver Pozidriv PZ2 × 30 mm	х	6	3 2 5 3 5 6 0 6 5 4 0 9 2	
FATMAX Screwdriver Pozidriv PZ2 × 30 mm*	-	6	3 2 5 3 5 6 1 6 5 4 0 9 1	
Nordia accortment analial arder re	auirad	Minin	num ardar quantity applied	

*Not in the Nordic assortment - special order required. Minimum order quantity applied

	DESCRIPTION	6	\boxtimes		PRICE
	FATMAX Screwdriver Torx T10 × 75 mm	Х	6	3 2 5 3 5 6 0 6 5 3 4 0 8	
÷	FATMAX Screwdriver Torx T10 × 75 mm*	-	6	3 2 5 3 5 6 1 6 5 3 4 0 7	
	FATMAX Screwdriver Torx T15 × 75 mm	Х	6	3 2 5 3 5 6 0 6 5 3 9 5 8	
ł	FATMAX Screwdriver Torx T15 × 75 mm*	-	6	3 2 5 3 5 6 1 6 5 3 9 5 7	
	FATMAX Screwdriver Torx T20 × 100 mm	Х	6	3 2 5 3 5 6 0 6 5 3 9 6 5	
ł	FATMAX Screwdriver Torx T20 × 100 mm*	-	6	3 2 5 3 5 6 1 6 5 3 9 6 4	
	FATMAX Screwdriver Torx T25 × 100 mm	Х	6	3 2 5 3 5 6 0 6 5 3 9 7 2	
÷	FATMAX Screwdriver Torx T25 × 100 mm*	-	6	3 2 5 3 5 6 1 6 5 3 9 7 1	
	FATMAX Screwdriver Torx T30 × 125 mm	Х	6	3 2 5 3 5 6 0 6 5 3 9 8 9	
ł	FATMAX Screwdriver Torx T30 × 125 mm*	-	6	3 2 5 3 5 6 1 6 5 3 9 8 8	
	FATMAX Screwdriver Torx T40 × 125 mm	Х	6	3 2 5 3 5 6 0 6 5 3 9 9 6	
•	FATMAX Screwdriver Torx T40 × 125 mm*	-	6	3 2 5 3 5 6 1 6 5 3 9 9 5	
87-0	FATMAX Screwdriver Torx set - T10 - T15 - T25 - T27 - T30 - T40	-	6	3253560653873	
	and the second second second second second			and the second	

e Nordic assortment - special order required. Minimum order quantity applied

FATMAX[®] SCREWDRIVERWRENCH TORX TAMPERPROOF/RESITORX







CODE	DESCRIPTION	6	\boxtimes		PRICE
FMHT65380-0	FATMAX Screwdriver Torx T10 × 75 mm tamperproof	Х	6	3 2 5 3 5 6 0 6 5 3 8 0 4	
FMHT65381-0	FATMAX Screwdriver Torx T15 × 75 mm tamperproof	Х	6	3 2 5 3 5 6 0 6 5 3 8 1 1	
FMHT65382-0	FATMAX Screwdriver Torx T20 × 100 mm tamperproof	Х	6	3 2 5 3 5 6 0 6 5 3 8 2 8	
FMHT65383-0	FATMAX Screwdriver Torx T25 × 100 mm tamperproof	Х	6	3 2 5 3 5 6 0 6 5 3 8 3 5	
FMHT65384-0	FATMAX Screwdriver Torx TT27 × 125 mm tamperproof	Х	6	3 2 5 3 5 6 0 6 5 3 8 4 2	
FMHT65385-0	FATMAX Screwdriver Torx T30 × 125 mm tamperproof	Х	6	3 2 5 3 5 6 0 6 5 3 8 5 9	
FMHT65386-0	FATMAX Screwdriver Torx T40 × 125 mm tamperproof	Х	6	3 2 5 3 5 6 0 6 5 3 8 6 6	

FATMAX® 5 PCS SCREWDRIVER SET PARALLEL/STANDARD FLAT/PHILLIPS

STANLEY. Fatmax

CODE 0-65-436*



FATMAX® 5 PCS SCREWDRIVERPARALLEL/PHILLIPS DRIVER SET

STANLEY Fatmax

STANLEY

FATMAX.



FatMax x5 🛃 🖁

FATMAX[®] 6 PCS SCREWDRIVER SET TORX

T40×125mm CODE 0-65-099













FATMAX[®] 6 PCS SCREWDRIVER SET PHILLIPS



STANLEY FATMAX.

FMHT0-62626

· Parallel 3.5×75mm, 5.5×125mm · Standard flat 8 × 100mm · Phillips PH1×100mm, PH2×125mm

DESCRIPTION	<u></u>	\boxtimes		PRICE
FATMAX Screwdriver set 5-pcs St/Par/Ph*	х	6	3 2 5 3 5 6 0 6 5 4 3 6 8	
Nordia assortment - special order re	auirod	Minin	num order quantity applied	

*Not in the Nordic asso ment - special order required. M

· Parallel 3.5 × 75mm, 4 × 100mm, 5.5 × 125mm · Phillips PH1×100mm, PH2×125mm

DESCRIPTION	ð	\boxtimes		PRICE
FATMAX Screwdriver set 5 Pcss Par/Ph	х	6	3 2 5 3 5 6 0 6 5 4 4 0 5	

· Torx T10×75mm, T15×75mm, T20×100mm, T25×100mm, T30×125mm,

DESCRIPTION		\boxtimes		PRICE
FATMAX Screwdriver set 6-pcs Torx	х	6	3 1 2 5 3 5 6 0 6 5 0 9 9 5	

· Content: 3.5×75, 4×100, 5.5×125, PH0, PH1 & PH2

CODE	DESCRIPTION	≙	\boxtimes		PRICE
FMHT0-62626*	FATMAX Screwdriver set 6-pcs PH*	Х	6	3 2 5 3 5 6 0 6 2 6 2 6 6	
*Not in the No	rdic assortment - special order re	quired.	Minin	num order quantity applied.	

FATMAX[®] 6 PCS SCREWDRIVER SET POZIDRIV



STANLEY Fatmax





· Parallel 3.5×75mm, 5.5×150mm Standard flat 5.5×100mm, 8×150mm

· Pozidriv PZ1×100, PZ2×125mm

CODE	DESCRIPTION	6	\boxtimes		PRICE		
0-65-428*	FATMAX Screwdriver set 6-pcs St/Par/Poz*	Х	6	3 2 5 3 5 6 0 6 5 4 2 8 3			
*Not in the l	*Not in the Nordic assortment - special order required. Minimum order quantity applied.						

FATMAX[®] 7 PCS SCREWDRIVER SET PHILLIPS

STANLEY. Fatmax

CODE

FMHT0-62627 *Not in the N



FATMAX[®] 7 PCS SCREWDRIVER SET POZIDRIV

STANLE FATMA	
	STANLEY
	FatMax
	x7

CODE

0-65-425



· Content: 3.5 × 75, 4 × 100, 5.5 × 125, PH1, PH2 & pipe wrench

CODE	DESCRIPTION	≏	\bowtie		PRICE
FMHT0-62639	FATMAX Screwdriver set Water pump plier 6 pcs	Х	6	3 2 5 3 5 6 0 6 2 6 3 9 6	

FATMAX[®] 7 PCS SCREWDRIVER SET PHILLIPS/POZIDRIV

FATMAX® 6 PCS SCREWDRIVER SET WITH WATERPUMP PLIER

STANLEY. Fatmax

- · Parallel 3.5×75mm, 5.5×125mm
- · Standard flat 6.5 × 150mm
- · Phillips PH1×100mm, PH2×125mm
- · Pozidriv PZ1 × 100mm PZ2 × 125mm

CODE	DESCRIPTION	≏	\boxtimes		PRICE
0-65-438	FATMAX Screwdriver set 7-pcs St/ Par/Ph/Poz	Х	6	3 2 5 3 5 6 0 6 5 4 3 8 2	

FATMAX® 8 PCS SCREWDRIVER SET PHILLIPS





CODE

0-65-437



· Content: 2.5×50, 3.5×75, 4×100, 5.5×125, 6.5×150, PH1 & PH2

	DESCRIPTION	ß	\boxtimes		PRICE		
7*	FATMAX Screwdriver set 7-pcs PH*	Х	6	3 2 5 3 5 6 0 6 2 6 2 7 3			
Nordic assortment - special order required. Minimum order quantity applied.							

· Parallel 3.5×75mm, 3×100mm · Standard flat 5.5×100mm, 8×150mm · Pozidriv PZ0 × 75mm, PZ1 × 100mm, PH2 × 125mm

DESCRIPTION	ð	\boxtimes		PRICE
FATMAX Screwdriver set 7-pcs St/Par/Poz	Х	6	3 2 5 3 5 6 0 6 5 4 2 5 2	

· Parallel 3.5×75mm, 5.5×125mm

· Standard flat 4 × 100mm, 6.5 × 150mm, 8 × 150mm · Phillips PH0 × 75mm, PH1 × 100mm, PH2 × 125mm

DESCRIPTION	ð	\boxtimes		PRICE
FATMAX Screwdriver set 8-pcs St/Par/Ph	Х	6	3 2 5 3 5 6 0 6 5 4 3 7 5	

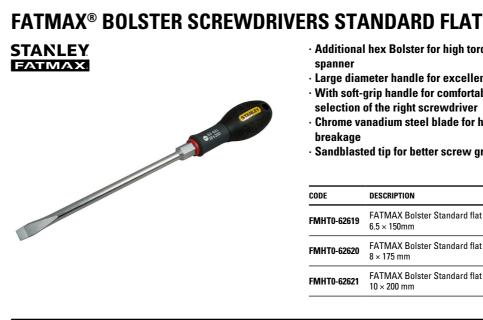
FATMAX[®] 9 PCS SCREWDRIVER SET POZIDRIV

STANLEY FATMAX.

- · Parallel 3 × 50mm, 4 × 100mm, 6.5 × 30mm · Standard flat 5.5 × 100mm, 6.5 × 150mm, 8 × 150mm
- Pozidriv PZ0 × 75mm, PZ1 × 100mm, PZ2 × 100mm

CODE	DESCRIPTION	≏	\boxtimes		PRICE	
FMHT65424-0*	FATMAX Screwdriver set 9-pcs St/Par/Poz*	х	10	3 2 5 3 5 6 1 6 5 4 2 4 4		
*Not in the Nordic assortment - special order required. Minimum order quantity applied.						

FATMAX[®] BOLSTER SCREWDRIVERS



FATMAX® 10 PCS SCREWDRIVER SET PHILLIPS

STANLEY FATMAX

Parallel 3 × 50mm, 4 × 100mm



 \cdot Standard flat 5.5 × 100mm, 6.5 × 150mm, 8 × 150mm · Phillips PHO0 × 50mm, PHO × 75mm, PH1 × 100mm, PH2 × 125mm

· Voltage tester

CODE	DESCRIPTION	ß	\boxtimes		PRICE
FMHT65439-0*	FATMAX Screwdriver set 10- pcs St/Par/Ph/Voltage tester	Х	10	3 2 5 3 5 6 1 6 5 4 3 9 8	51.50

*Not in the Nordic assortment - special order required. Minimum order quantity applied





FATMAX® 12 PCS SCREWDRIVER SET PHILLIPS/POZIDRIV

STANLEY FATMAX.

- · Parallel 2.5 × 50mm, 4 × 100mm, 5.5 × 150mm, 6.5 × 30mm
- Standard flat 5.5×100mm, 8×150mm
- · Phillips PH0 × 75mm, PH1 × 100mm, PH2 × 125mm
- · Pozidriv PZO × 75mm, PH1 × 100mm, PZ2 × 125mm

CODE	DESCRIPTION	≙	\boxtimes		PRICE	
	FATMAX Screwdriver set 12- pcs St/Par/Ph/Poz*	Х	10	3 2 5 3 5 6 1 6 5 4 2 6 8		
*Not in the Nordic assortment - special order required. Minimum order quantity applied.						

FATMAX® BOLSTER SCREWDRIVER POZIDRIV



 \cdot Additional hex Bolster for high torque applications - use with an open end

- · Large diameter handle for excellent torque transmission and grip
- · With soft-grip handle for comfortable use and color coded for quick selection of the right screwdriver
- Chrome vanadium steel blade for high resistance and limited risk of tip

· Sandblasted tip for better screw grip and longer life

	DESCRIPTION	ß	\boxtimes		PRICE
9	FATMAX Bolster Standard flat 6.5 × 150mm	Х	6	3 2 5 3 5 6 0 6 2 6 1 9 8	
20	FATMAX Bolster Standard flat 8 × 175 mm	Х	6	3 2 5 3 5 6 0 6 2 6 2 0 4	
1	FATMAX Bolster Standard flat 10 × 200 mm	Х	6	3 2 5 3 5 6 0 6 2 6 2 1 1	

- · Use more force when screwdriving thanks to the attachment
- · Large diameter handle for excellent torgue transmission and grip
- · With soft-grip handle for comfortable use and color coded for guick selection of the right screwdriver
- · Chrome vanadium steel blade for high resistance and limited risk of tip
- · Sandblasted tip for better screw grip and longer life

	DESCRIPTION	ð	\boxtimes		PRICE
2	FATMAX Bolster Screwdriver PH2 × 125 mm	Х	6	3 2 5 3 5 6 0 6 2 6 2 2 8	
23	FATMAX Bolster Screwdriver PH3 × 150 mm	х	6	3 2 5 3 5 6 0 6 2 6 2 3 5	

 \cdot Additional hex Bolster for high torque applications - use with an open end

- \cdot Large diameter handle for excellent torque transmission and grip · With soft-grip handle for comfortable use and color coded for quick
- selection of the right screwdriver
- · Chrome vanadium steel blade for high resistance and limited risk of tip

· Sandblasted tip for better screw grip and longer life

	DESCRIPTION	ð	\boxtimes		PRICE
4	FATMAX Bolster Screwdriver PZ2 × 125 mm	Х	6	3 2 5 3 5 6 0 6 2 6 2 4 2	
5	FATMAX Bolster Screwdriver PZ3 × 150 mm	Х	6	3 2 5 3 5 6 0 6 2 6 2 5 9	

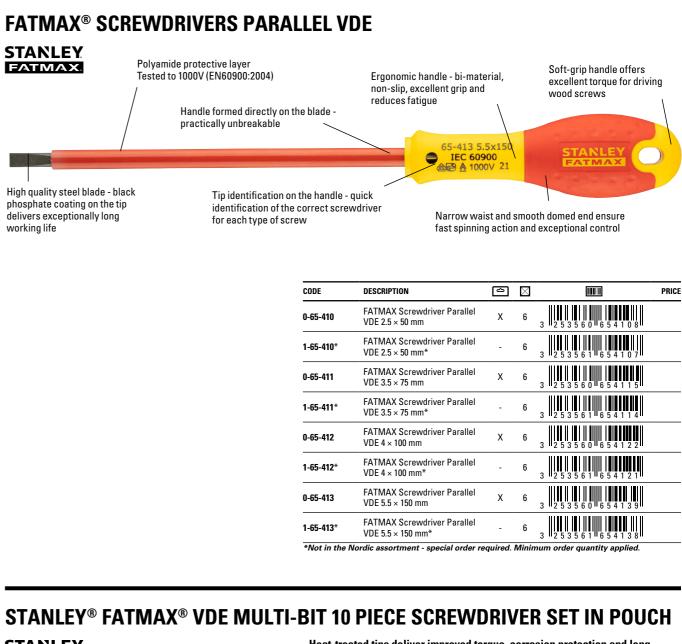
PRACTICAL INFO

FATMAX[®] SCREWDRIVERS VDE

High quality steel blade Black oxidized tip for extra protection **Polyamide protective layer Guaranteed up to 1000 Volts Red handle (VDE)** Identification on the handle



FATMAX[®] VDE SCREWDRIVERS



STANLEY Fatmax

NEW



working life

- driving screws

- CODE

FMHT66426-



DE	SCRIPTION	ð	\boxtimes		PRICE
	ATMAX Screwdriver Parallel DE 2.5 × 50 mm	Х	6	3 2 5 3 5 6 0 6 5 4 1 0 8	
	ATMAX Screwdriver Parallel DE 2.5 × 50 mm*	-	6	3 2 5 3 5 6 1 6 5 4 1 0 7	
	ATMAX Screwdriver Parallel DE 3.5 × 75 mm	Х	6	3 2 5 3 5 6 0 6 5 4 1 1 5	
	ATMAX Screwdriver Parallel DE 3.5 × 75 mm*	-	6	3 2 5 3 5 6 1 6 5 4 1 1 4	
	ATMAX Screwdriver Parallel DE 4 × 100 mm	Х	6	3 2 5 3 5 6 0 6 5 4 1 2 2	
	ATMAX Screwdriver Parallel DE 4 × 100 mm*	-	6	3 2 5 3 5 6 1 6 5 4 1 2 1	
	ATMAX Screwdriver Parallel DE 5.5 × 150 mm	Х	6	3 2 5 3 5 6 0 6 5 4 1 3 9	
	ATMAX Screwdriver Parallel DE 5.5 × 150 mm*	-	6	3 2 5 3 5 6 1 6 5 4 1 3 8	
A/	• • • • • • • • • • • • • • • • • • •				

· Heat-treated tips deliver improved torque, corrosion protection and long

• Heavy-duty plastic sheath insulation runs the full length of the bar to protect the user from live current. VDE compliant and certified to 1,000V for professional applications

· Large diameter, comfortable soft-grip handle provides excellent torque for

· 10 piece set that includes: Tip blades - 1 x Slotted 3.5mm, 1 x Slotted 5.5mm, 1 x 1-Point Phillips, 1 x 2-Point Phillips, 1 x Pozi 1, 1 x Pozi 2, mains tester (125-250V), large and small handles, compact and durable tool pouch

	DESCRIPTION	ð	\boxtimes		PRICE
-0	STANLEY® FATMAX® VDE Multi-Bit 10 Piece Screwdriver Set In Pouch	х	-	3253560664268	





FATMAX[®] SCREWDRIVERS PHILLIPS VDE STANLEY. Fatmax



CODE	DESCRIPTION	≏	\boxtimes		PRICE
0-65-414	FATMAX Screwdriver Phillips VDE PH0 × 75 mm	х	6	3 2 5 3 5 6 0 6 5 4 1 4 6	
1-65-414*	FATMAX Screwdriver Phillips VDE PH0 × 75 mm*	-	6	3 2 5 3 5 6 1 6 5 4 1 4 5	
0-65-415	FATMAX Screwdriver Phillips VDE PH1 × 100 mm	х	6	3 2 5 3 5 6 0 6 5 4 1 5 3	
1-65-415*	FATMAX Screwdriver Phillips VDE PH1 × 100 mm*	-	6	3 2 5 3 5 6 1 6 5 4 1 5 2	
0-65-416	FATMAX Screwdriver Phillips VDE PH2 × 125 mm	х	6	3 2 5 3 5 6 0 6 5 4 1 6 0	
1-65-416*	FATMAX Screwdriver Phillips VDE PH2 × 125 mm*	-	6	3 2 5 3 5 6 1 6 5 4 1 6 9	

FATMAX[®] SCREWDRIVERS POZIDRIV VDE

STANLEY. Fatmax



CODE	DESCRIPTION	≏	\boxtimes		PRICE
0-65-417	FATMAX Screwdriver Pozidriv VDE PZ0 × 75 mm	Х	6	3 2 5 3 5 6 0 6 5 4 1 7 7	
1-65-417*	FATMAX Screwdriver Pozidriv VDE PZ0 × 75 mm*	-	6	3 2 5 3 5 6 1 6 5 4 1 7 6	
0-65-418	FATMAX Screwdriver Pozidriv VDE PZ1 × 100 mm	х	6	3 2 5 3 5 6 0 6 5 4 1 8 4	
1-65-418*	FATMAX Screwdriver Pozidriv VDE PZ1 × 100 mm*	-	6	3 2 5 3 5 6 1 6 5 4 1 8 3	
0-65-419	FATMAX Screwdriver Pozidriv VDE PZ2 × 125 mm	х	6	3 2 5 3 5 6 0 6 5 4 1 9 1	
1-65-419*	FATMAX Screwdriver Pozidriv VDE PZ2 × 125 mm*	-	6	3 2 5 3 5 6 1 6 5 4 1 9 0	

*Not in the Nordic assortment - special order required. Minimum order quantity applied.

FATMAX[®] SCREWDRIVERS VDE BORNEO - PHILLIPS & POZI

STANLEY. Fatmax

 \cdot VDE Borneo Screwdrivers for a better grip and less damaged on the screw · Insulated blade for safety - all STANLEY® VDE screw drivers are tested to 10,000 volts and guaranteed safe to 1,000 volts · Soft-grip handle for comfortable use



FATMAX® 6 PCS SCREWDRIVER SET VDE - PHILLIPS

STANLEY FATMAX	· Content: 2 × 125 n
STANLEY	CODE
	0-65-441

FATMAX® 6 PCS SCREWDRIVER SET VDE - POZIDRIV

STANLEY	
ΓΑΤΜΑΧ .	

CODE

0-65-443



248

	DESCRIPTION	<u>_</u>	\boxtimes		PRICE
9	FATMAX Screwdriver set VDE Borneo Pozi PZ1 & PZ2 × 125mm	х	6	3 2 5 3 5 6 0 6 2 6 4 9 5	
8	FATMAX Screwdriver set VDE Borneo 2 pcs: PH1 x 100mm & PH2 x 125mm	х	6	3253560626488	

Content: Parallel 2.5 × 50 mm, 3.5 × 75 mm, 5.5 × 150 mm - Phillips 1 × 100 mm, 2 × 125 mm - Voltage tester 3 × 64 mm

DESCRIPTION	ß	\bowtie		PRICE
FATMAX Screwdriver set VDE 6 Pcss - Par/Ph/Voltage tester	Х	6	3 2 5 3 5 6 0 6 5 4 4 1 2	

· Content: Parallel 2.5 × 50 mm, 3.5 × 75 mm, 5.5 × 150 mm - Pozidriv 1 × 100 mm, 2 × 125 mm - Voltage tester 3 × 64 mm

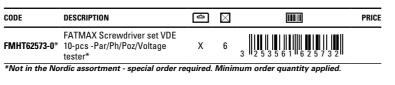
DESCRIPTION	ð	\boxtimes		PRICE
FATMAX Screwdriver set VDE 6 Pcss - Par/Poz/Voltage tester	Х	6	3 2 5 3 5 6 0 6 5 4 4 3 6	

FATMAX® 10 PCS SCREWDRIVER SET VDE - PHILLIPS/POZIDRIV

STANLEY. Fatmax



· Content: Parallel 2.5 × 50 mm, 3.5 × 75 mm, 5.5 × 150 mm -Phillips 0 × 75 mm, 1 × 100 mm, 2 × 125 mm - Pozidriv 0 × 75 mm, 1 × 100 mm , 2 × 125 mm - Voltage tester 3 × 64 mm



FATMAX® 5 PCS PRO SCREWDRIVER SET VDE - NARROW TIP

STANLEY. FATMAX

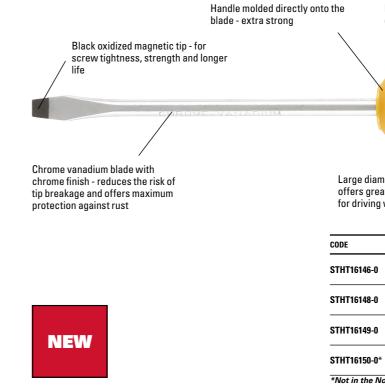


- · VDE Borneo Screwdrivers for a better grip and less damaged on the screw · Insulated blade for safety - all STANLEY® VDE screwdrivers are tested to
- 10,000 volts and guaranteed safe to 1,000 volts
- · Soft-grip handle for comfortable use
- · Narrow tip

CODE	DESCRIPTION	<u>_</u>	\boxtimes		PRICE
XTHT0-62692*	FATMAX Pro Screwdriver set VDE 5 Pcs - PH Narrow Tip*	х	6	3 2 5 3 5 6 0 6 2 6 9 2 1	
XTHT0-62693*	FATMAX Pro Screwdriver set VDE 5 Pcs - PZ Narrow Tip*	Х	6	3 2 5 3 5 6 0 6 2 6 9 3 8	

CUSHION GRIP SCREWDRIVERS

CUSHIONGRIP SCREWDRIVERS STANDA



CUSHIONGRIP SCREWDRIVERS STANDARD FLAT STUBBY



CUSHIONGRIP SCREWDRIVERS PARALLEL



VDE SCREWDRIVER SETS



- \cdot Moulded handle to bar connection for longer life and more torque transfer from handle to screw
- · Thinner towards the tip of the screwdriver
- · Chrome vanadium bar
- · VDE & GS qualified Tested to 10.000V, rated to 1.000V AC
- · Conforms to DIN/ ANSI regulations and is usable in all industries
- · Lanyard hang hole for easy storage and for applying more torque
- · STHT60030-0: Pozi: PZ2 x 100mm , Slotted: 4.0 x 100mm
- STHT65556-0: 3 x Slotted: 0.4 x 2.5 x 75mm, 0.8 x 4.0 x 100mm and 1.0 x 5.5 x 125mm 2 x Pozidriv: PZ1 x 80mm and PZ2 x 100mm
- STHT60031-0: 4 x Slotted: 2.5mm x 75mm, 3.5mm x 75mm, 4mm x 100mm, 5.5 x 125mm 2 x Pozidriv: PZ1 x 80mm, PZ2x 00mm, Voltage Tester

CODE	DESCRIPTION	≏	\boxtimes		PRICE
STHT60030-0	VDE Pozi and Slotted Screwdriver Set - 2 pcs	Х	-	3253560600303	
STHT65556-0	VDE Screwdriver Set - 5 pcs	Х	-	3253560655563	
STHT60031-0	VDE Screwdriver Set - 7 pcs	Х	-	3253560600310	

ARD FLAT							
Bi-material handle - for excellent comfort and cont	rol		Unique octagonal shape f comfort, better grip, cont and torque transfer				
meter handle - eat torque needed g wood screws	tip ID on t	ST.	ANLEY ANLEY Indle enables easy identifither right screwdriver for The right screwdriver for				
DESCRIPTION	6	\boxtimes		PRICE			
Cushion grip Screwdriver Standard flat 5.5 × 100 mm	Х	12	3 2 5 3 5 6 0 1 6 1 4 6 0				
Cushion grip Screwdriver Standard flat 6.5 × 150 mm	Х	12	5 0 5 4 9 0 5 3 1 6 1 0 5				
Cushion grip Screwdriver Standard flat 8 × 150 mm	х	12	3 2 5 3 5 6 0 1 6 1 4 9 1				
* Cushion grip Screwdriver Standard flat 10 × 200 mm*	х	12	3 2 5 3 5 6 0 1 6 1 5 0 7				
Nordic assortment - special orde	r required.	Minin	num order quantity applied.				

	DESCRIPTION	<u>_</u>	\boxtimes		PRICE		
)*	Cushion grip Screwdriver Standard flat 6.5 × 45 mm*	Х	12	5 0 5 4 9 0 5 3 1 7 3 0 0			
Nordic assortment - special order required. Minimum order quantity applied.							

	DESCRIPTION	≏	\boxtimes		PRICE
D*	Cushion grip Screwdriver Parallel 2.5 × 60 mm*	х	12	3 2 5 3 5 6 0 1 6 1 5 1 4	
0*	Cushion grip Screwdriver Parallel 3.5 × 75 mm*	х	12	3 2 5 3 5 6 0 1 6 1 5 2 1	
0*	Cushion grip Screwdriver Parallel 4 × 100 mm*	х	12	3 2 5 3 5 6 0 1 6 1 9 5 8	
				1	

STHT16172-0*

CODE

CUSHIONGRIP SCREWDRIVERS PHILLIPS

	CALLUND C
	STANLEY
-	CATATAR -

CODE	DESCRIPTION	ſ	\boxtimes		PRICE
STHT16153-0	Cushion grip Screwdriver Phillips PH0 × 60 mm	х	12	3 2 5 3 5 6 0 1 6 1 5 3 8	
STHT16155-0	Cushion grip Screwdriver Phillips PH1 × 75 mm	х	12	3 2 5 3 5 6 0 1 6 1 5 5 2	
STHT16158-0	Cushion grip Screwdriver Phillips PH2 × 100 mm	х	12	3 2 5 3 5 6 0 1 6 1 5 8 3	
STHT16159-0	Cushion grip Screwdriver Phillips PH3 × 150 mm	х	12	3 2 5 3 5 6 0 1 6 1 5 9 0	

CUSHIONGRIP SCREWDRIVERS PHILLIPS STUBBY

NEW

NEW

NEW

CODE DESCRIPTION Cushion grip Screwdriver STHT16154-0* Phillips PH1 × 45 mm*

STANLEY

*Not in the Nordic assortment - special order required	Minimum order quantity applied

Cushion grip Screwdriver

Phillips PH2 × 45 mm*

STHT16157-0*

X 12

X 12

3 2 5 3 5 6 0 1 6 1 5 4 5

253560 161576

PRICE

CUSHIONGRIP SCREWDRIVERS POZIDRIV

67=1			Carliel Mr.

CODE	DESCRIPTION	≏	\boxtimes		PRICE
STHT16161-0	Cushion grip Screwdriver Pozidriv PZO × 60 mm	Х	12	3 2 5 3 5 6 0 1 6 1 6 1 3	
STHT16162-0	Cushion grip Screwdriver Pozidriv PZ1 × 75 mm	Х	12	3 2 5 3 5 6 0 1 6 1 6 2 0	
STHT16196-0*	Cushion grip Screwdriver Pozidriv PZ2 × 45 mm*	Х	12	3 2 5 3 5 6 0 1 6 1 9 6 5	
STHT16163-0	Cushion grip Screwdriver Pozidriv PZ2 × 100 mm	Х	12	3 2 5 3 5 6 0 1 6 1 6 3 7	
STHT16164-0	Cushion grip Screwdriver Pozidriv PZ3 × 150 mm	Х	12	3 2 5 3 5 6 0 1 6 1 6 4 4	

*Not in the Nordic assortment - special order required. Minimum order quantity applied.

CUSHIONGRIP SCREWDRIVERS TORX



CUSHIONGRIP SCREWDRIVER SET 8 PCS: PH, STANDARD FLAT, PARALLEL



CUSHIONGRIP SCREWDRIVER SET 6 PCS: PZ, PARALLEL, STANDARD FLAT



NEW

	DESCRIPTION	ð	\boxtimes		PRICE
)	Cushion grip Torx T10 \times 75 mm	Х	12	3 2 5 3 5 6 0 1 6 1 7 7 4	
)	Cushion grip Torx T15 \times 75 mm	Х	12	3 2 5 3 5 6 0 1 6 1 7 8 1	
)	Cushion grip Torx T20 \times 100 mm	Х	12	3 2 5 3 5 6 0 1 6 1 7 9 8	
)	Cushion grip Torx T25 \times 100 mm	Х	12	3 2 5 3 5 6 0 1 6 1 8 0 4	
)*	Cushion grip Torx TT27 × 100 mm*	Х	12	3 2 5 3 5 6 0 1 6 1 8 1 1	
)	Cushion grip Torx T30 \times 100 mm	Х	12	3 2 5 3 5 6 0 1 6 1 8 2 8	
No	ordic assortment - special order re	quired.	Minin	num order quantity applied.	

· Phillips: PH0 × 60mm, PH1 × 75mm, PH2 × 45mm, PH2 × 100mm · Parallel: 3.5×60mm, 4×100mm · Standard flat: 5.5×100mm, 6.5×45mm

	DESCRIPTION	ß	\boxtimes		PRICE
ו	Cushiongrip Screwdriver set 8 pcss: PH, Standard flat, Parallel	Х	4	3 2 5 3 5 6 0 1 6 1 6 7 5	

· Pozidriv: PZ1×75mm, PZ2×100mm · Parallel: 3.5 × 60mm, 4.0 × 100mm · Standard flat: 5.5×100mm, 6.5×150mm



CUSHION GRIP SCREWDRIVER SET 6 PCS: PH, PARALLEL, STANDARD FLAT, VOLTAGE TESTER

STANLEY

NEW

- · Phillips: PH1 × 75mm, PH2 × 45mm, PH2 × 100mm
- · Parallel: 4.0 × 100mm
- · Standard flat: 5.5×100mm, 6.5×45mm

CODE	DESCRIPTION	<u>_</u>	\bowtie		PRICE
STHT16166-0	Cushion Grip Screwdriver Set 6 Pcss: PH, Parallel, Standard flat, Voltage Tester	х	4	3 2 5 3 5 6 0 1 6 1 6 6 8	

CUSHIONGRIP SCREWDRIVER SET 6 PCS: PH, PARALLEL, STANDARD FLAT



STANLEY® CUSHIONGRIP SCREWDRIVER SET 4 PCSS: PH, STANDARD FLAT

- · Phillips: PH1×75mm, PH2×100mm
- · Standard flat: 5.5×100mm, 6.5×150mm



CODE	DESCRIPTION	6	\bowtie		PRICE
STHT16169-0	Cushiongrip Screwdriver set 4 pcss: PH, Standard flat	Х	24	3 2 5 3 5 6 0 6 5 0 1 3 1	

STANLEY® CUSHION GRIP SCREWDRIVER SET 3 PCS: PH, PZ, STANDARD FLAT



CUSHIONGRIP SCREWDRIVER SET 10-PCS STANDARD FLAT/PHILLIPS



CODE 2-65-005*



CUSHIONGRIP SCREWDRIVER SET 10-PCS STANDARD FLAT/POZIDRIV



CODE

2-65-014



NEW

· Phillips: PH2×100mm · Pozidriv: PZ2 × 100mm · Standard flat: 6.5 × 150mm

	DESCRIPTION	Ô	\boxtimes		PRICE			
0*	Cushiongrip Screwdriver set 3 pcss: PH, PZ, Standard flat*	Х	4	3 2 5 3 5 6 0 1 6 1 6 8 2				
No	Nordic assortment - special order required. Minimum order quantity applied.							

· Standard flat: 6.5 × 45mm, 8 × 150mm, 3 × 75mm, 6.5 × 150mm, 5 × 100mm · Phillips: #2 × 45mm, #1 × 100mm, #2 × 100mm, #0 × 60mm, #3 × 150mm

DESCRIPTION	6	\boxtimes		PRICE
Cushiongrip Screwdriver set 10-pcs St/Ph*	Х	6	3 2 5 3 5 6 2 6 5 0 0 5 4	

*Not in the Nordic assortment - special order required. Minimum order quantity applied

· Standard flat 3 × 75mm, 5 × 100mm, 6.5 × 45mm, 6.5 × 100mm, 8 × 150mm · Pozidriv PZ0 × 60mm, PZ1 × 75mm, PZ2 × 45mm, PZ2 × 100mm, PZ3 × 150mm

DESCRIPTION	ß	\boxtimes		PRICE
CushionGrip Screwdriver set 10-pcs St/Pz	Х	6	3 2 5 3 5 6 2 6 5 0 1 4 6	

SCREWDRIVERS ESSENTIAL

STANLEY® SCREWDRIVER ESSENTIALS

- · Essential[™] series screwdriver, combines good quality for everyday use and low price
- · Chrome vanadium bar for strength and corrosion resistance
- · Essential screwdriver for everyday use
- · Hanging hole



CODE	DESCRIPTION	<u></u>	\boxtimes		PRICE
STHT0-60273	Stanley Essential screwdriver pozidriv PZO x 50mm carded	Х	6	3253560602734	
STHT0-60274	Stanley Essential screwdriver pozidriv PZ1 x 100mm carded	Х	6	3253560602741	
STHT0-60275	Stanley Essential screwdriver pozidriv PZ2 x 30mm Stubby carded	Х	6	3253560602758	
STHT0-60276	Stanley Essential screwdriver pozidriv PZ2 x 100mm carded	Х	6	3253560602765	
STHT0-60280	Stanley Essential screwdriver Phillips PH0 x 50mm carded	Х	6	3253560602802	
STHT0-60308	Stanley Essential screwdriver Phillips PH1 x 100mm carded	Х	6	3253560603083	
STHT0-60329	Stanley Essential screwdriver Phillips PH2 x 30mm Stubby carded	х	6	3253560603298	
STHT0-60335	Stanley Essential screwdriver Phillips PH2 x 100mm carded	Х	6	3253560603359	
STHT0-60358	Stanley Essential screwdriver Parallel 4mm x 100mm carded	Х	6	3253560603588	
STHT0-60378	Stanley Essential screwdriver Parallel 3mm x 75mm carded	Х	6	3253560603786	
STHT0-60389	Stanley Essential screwdriver Flared 5,5mm x 150mm carded	Х	6	3253560603892	
STHT0-60401	Stanley Essential screwdriver Flared 6,5mm x 30mm Stubby carded	х	6	3253560604011	
STHT0-60413	Stanley Essential screwdriver Flared 6,5mm x 150mm carded	Х	6	3253560604134	

SCREWDRIVERS ESSENTIAL - SETS

STANLEY® SCREWDRIVER SET ESSENTIAL 6 PCS





CODE

STHT0-60208*

STHT0-60209

STANLEY® SCREWDRIVER SET ESSENTIAL 8 PCS



CODE STHT0-60210*

STANLEY® SCREWDRIVER SET ESSENTIAL 10 PCS

- PZ2×100mm

CODE

STHT0-60211



· Screwdriver for daily use

· Soft handle for comfort

 \cdot Chrome vanadium blade for strength and corrosion resistance

· Hardened tip for longer life

· Content: (STHT0-60208): PH0 × 50mm, PH1 × 75mm, PH2 × 100mm, Standard flat 5.5 × 100mm, 6.5 × 150mm, Parallel 3 × 75mm

· Content: (STHT0-60209): PH1 × 75mm, PH2 × 100mm, Standard flat 5.5 × 100mm, 8 × 175mm, Parallel 4 × 100mm, 6.5 × 150mm

	DESCRIPTION		\boxtimes		PRICE
8*	Screwdriver set Essential 6 pcss*	-	24	3 2 5 3 5 6 0 6 0 2 0 8 6	
9	Screwdriver set Essential 6 pcss	-	24	3 2 5 3 5 6 0 6 0 2 0 9 3	

*Not in the Nordic assortment - special order required. Minimum order quantity applied.

· Screwdriver for daily use

· Soft handle for comfort

· Chrome vanadium blade for strength and corrosion resistance

· Hardened tip for longer life

· Content: PH0 × 50mm, PH1 × 75mm, PH2 × 100mm, Standard flat 3 × 75mm, 5.5 × 100mm, 8 × 175mm, Parallel 4 × 100mm, 6.5 × 150mm

	DESCRIPTION	ß	\boxtimes		PRICE
D*	Screwdriver set Essential 8 pcss*	-	24	3 2 5 3 5 6 0 6 0 2 1 0 9	

*Not in the Nordic assortment - special order required. Minimum order quantity applied.

· Screwdriver for daily use

· Soft handle for comfort

· Chrome vanadium blade for strength and corrosion resistance

· Hardened tip for longer life

· Content: PH0 × 50mm, PH1 × 75mm, PH2 × 100mm, Standard flat 5.5 × 100mm, 8 × 175mm, Parallel 3 × 75mm, 4 × 100mm, 6.5 × 150mm, PZ1 × 100mm,

	DESCRIPTION	≏	\bowtie		PRICE
1*	Screwdriver set Essential 10 pcs*	-	16	3 2 5 3 5 6 0 6 0 2 1 1 6	

*Not in the Nordic assortment - special order required. Minimum order quantity applied.

STANLEY® SCREWDRIVER SET ESSENTIAL 12 PCS



- · Screwdriver for daily use
- · Soft handle for comfort
- · Chrome vanadium blade for strength and corrosion resistance
- · Hardened tip for longer life
- · Content: PH1 × 75mm, PH2 × 100mm, Standard flat 5.5 × 100mm, 6.5 × 150mm,
- 8 × 175mm, Parallel 4 × 100mm, 5.5 × 100mm, PZ1 × 100mm, PZ2×100mm,

T15×100mm, T20×100mm, T25×100mm

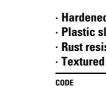
CODE	DESCRIPTION	ß	\boxtimes		PRICE
STHT0-60212*	Screwdriver set Essential 12 pcs*	-	12	3 2 5 3 5 6 0 6 0 2 1 2 3	

ent - special order required. M

SPECIALITY SCREWDRIVERS



STANLEY® BRADAWL



0-69-014

STANLEY® SCREWDRIVER SET ESSENTIAL 20 PCS

- · Screwdriver for daily use · Soft handle for comfort
- \cdot Chrome vanadium blade for strength and corrosion resistance
- Hardened tip for longer life
- · Content: PH0 × 50mm, PH1 × 75mm, PH2 × 100mm (×2), Standard flat 5.5 × 100mm (x2), 6.5 x 150mm (x2), 8 x 175mm, Parallel 2.5 x 50mm, 3 x 75mm (x2), 4 × 100mm (×2), PZ1 × 100mm, PZ2 × 100mm (×2) , T10 × 100mm, T15 × 100mm, T20 × 100mm

CODE	DESCRIPTION	6	\boxtimes		PRICE
STHT0-60213	Screwdriver set Essential 20 pcss	-	8	3 2 5 3 5 6 0 6 0 2 1 3 0	

FATMAX® VOLTAGE TESTER

STANLEY FATMAX







STANLEY® VOLTAGE TESTER 220V-250V

- CODE

STHT0-66121

STHT0-62685



· Suitable for making holes in wood before drilling and screwing

DESCRIPTION	ð	\boxtimes		PRICE
FATMAX Awl 0 × 75 mm	Х	6	3 2 5 3 5 6 0 6 5 4 9 1 7	

· Hardened, tempered and sharpened blades for efficient performance · Plastic sleeve for effortless pushing and turning · Rust resistant Nickel plating

· Textured handle for improved grip

DESCRIPTION	ð	\boxtimes		PRICE
Stanley Awl 32 x 2 mm	Х	6	3253560690144	

· Non-conductive up to 250V · Complies with VDE, GSE and CE Standard · Belp clip for comfort and easy storage (not on STHT0-62685) · Visible flashing light when electrical current is detected

	DESCRIPTION		\boxtimes		PRICE
35	FATMAX Voltage tester 220V-250V - tip 3.5 mm	Х	36	3 2 5 3 5 6 0 6 4 9 8 5 2	

· Non-conductive up to 250V · Complies with VDE, GSE and CE Standard flats · Belt clip for comfort and easy storage (not on STHT0-62685) · Visible flashing light when electrical current is detected

	DESCRIPTION	ð	\boxtimes		PRICE
1	Voltage tester 220V-250V - tip 3.5 mm	Х	6	3 2 5 3 5 6 0 6 6 1 2 1 2	
5	Extra Long Voltage tester 105 mm	Х	6	3 2 5 3 5 6 0 6 2 6 8 5 3	

PRECISION SCREWDRIVERS

STANLEY®PRECISION SCREWDRIVER MULTIBIT 8 PCS

- · Multibit set with convenient storage of bits in the handle
- · Precise clamp for holding bits
- · In accordance with the relevant DIN & ISO Standards
- · Soft-grip handle for greater comfort and optimal control
- Supplied in convenient, reusable storage box
- · Content: Parallel 1, 1.2, 1.5, 1.8, 2, 2.5 & PH000, PH00

CODE	DESCRIPTION	6	\boxtimes		PRICE	
STHT0-62629*	Precision screwdriver Multibit 8 pcs	х	6	3 2 5 3 5 6 0 6 2 6 2 9 7		
*Not in the Nordic assortment - special order required. Minimum order quantity applied.						

STANLEY®PRECISION SCREWDRIVER SET 4 PCS TORX



STANLEY®PRECISION SCREWDRIVER SET 6 PCS 1-1.8



- CODE
- STHT0-62631*

- **STANLEY® PRECISION SCREWDRIVER MULTIBIT 16 PCS**
 - · Multibit set with convenient storage of bits in the handle
 - · Precise clamp for holding bits
 - In accordance with the relevant DIN & ISO Standards
 - · Soft-grip handle for greater comfort and optimal control
 - · Supplied in handy storage box
 - Content: Parallel 1, 1.2, 1.5, 1.8, 2, 2.5 & PH000, PH00 & T5, T6, T7, T8 & Hex 0.9, 1.3, 1.5, 2

CODE	DESCRIPTION	<u>_</u>	\boxtimes		PRICE
STHT0-62633*	Precision screwdriver Multibit 16 pcs	Х	6	3 2 5 3 5 6 0 6 2 6 3 3 4	



STANLEY® PRECISION TURNER HEX BIT 32 PCS

- · Multibit set with convenient storage of bits in the handle
- · Precise clamp for holding bits
- · In accordance with the relevant DIN & ISO Standards
- · Soft-grip handle for greater comfort and optimal control
- \cdot Supplied in a handy storage box
- · Content: Parallel 1, 1.2, 1.5, 1.8, 2, 2.5, 3 & PH000, PH00, PH0 & PZ0, PZ1 & T5, T6, T7, T8, T9 & Hex 0.9, 1.3, 1.5, 2, 2.5, 3, 4 & T10, T15, T20 & Triwing 2, 3, 4 & Square 2, 3

DESCRIPTION	<u></u>	\bowtie		PRICE
Precision Turner 32 Pcs Hex	Х	6	3 2 5 3 5 6 0 6 2 6 3 4 1	
F	Precision Turner 32 Pcs Hex	Precision Turner 32 Pcs Hex X	Precision Turner 32 Pcs Hex X 6	

STANLEY® PRECISION SCREWDRIVER SET 6 PCS 2-3

- CODE
- STHT0-62632*



260

· Multibit set with convenient storage of bits in the handle · Precise clamp for holding bits · In accordance with the relevant DIN & ISO Standards · Soft-grip handle for greater comfort and optimal control · Supplied in a handy storage box · Content: T6, T7, T8, T9



*Not in the Nordic assortment - special order required. Minimum order quantity applied.

· Multibit set with convenient storage of bits in the handle · Precise clamp for holding bits • In accordance with the relevant DIN & ISO Standards

· Soft-grip handle for greater comfort and optimal control

· Supplied in a handy storage box

· Content: Parallel 1, 1.2, 1.5, 1.8 & PH000, PH00

	DESCRIPTION	ß	\boxtimes		PRICE
*	Precision screwdriver set 6 Pcs 1-1.8	х	6	3 2 5 3 5 6 0 6 2 6 3 1 0	

*Not in the Nordic assortment - special order requi

· Multibit set with convenient storage of bits in the handle · Precise clamp for holding bits · In accordance with the relevant DIN & ISO Standards · Soft-grip handle for greater comfort and optimal control • Supplied in a convenient storage box · Content: Parallel 2, 2.5, 3 & PH000, PH00, PH0

	DESCRIPTION	ð	\boxtimes		PRICE
2*	Precision screwdriver set 6 pcs 2-3	Х	6	3 2 5 3 5 6 0 6 2 6 3 2 7	

*Not in the Nordic assortment - special order required. Minimum order quantity applied

FATMAX[®] PRECISION SCREWDRIVER SET 6 PCS



- · Ergonomic handle
- · Parallel 3×100, 3×50, 2.5×50 Phillips PH00×50, PH0×75 Pozidriv PZ0×75

CODE	DESCRIPTION	≏	\bowtie		PRICE	
0-65-492*	FATMAX Precision screwdriver Set 6 pcs	х	6	3 2 5 3 5 6 0 6 5 4 9 2 4		
*Not in the Nordic assortment - special order required. Minimum order quantity applied.						

BIT SCREWDRIVERS

STANLEY® FATMAX® RATCHETING SCREWDRIVER STANLEY FATMAX,

SPEEDDRIVE DRIVE TECHNOLOGY

drives screws up to 2X Faster* for speed and efficiency (*Versus standard STANLEY FATMAX



LOCKING BIT HOLDER Affords a secure hold on any fastener drive



CODE FMHT62692-0

STANLEY® PRECISION INSTRUMENT SCREWDRIVER SET 6 PCS



- · Nickel-plated, fluted handles for finger tip control and rust preventions
- Tempered and blued steel for long life
- · Parallel 1.4, 2, 2.4, 3mm

· Pozidriv PZO, PZ1



STANLEY[®] CUSHIONGRIP PRECISION SCREWDRIVER SET 6 PCS



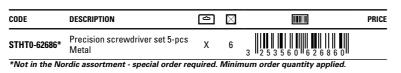
- · Bi-material handles designed for easy and comfortable grip
- · Soft cushion grip for comfort
- · Swivel-head handles provide precision and reach
- · Magnetic tip
- · Colour coded ends for instant identification of the right screwdriver
- · Parallel 3mm, 2.4mm, 2mm, 1.4mm
- · Phillips PH0, PH1

CODE	DESCRIPTION	6	\boxtimes		PRICE
0-66-052	Cushion grip precision Screwdriver set 6 pcs Par/Ph	х	6	0 7 6 1 7 4 6 6 0 5 2 4	

STANLEY® PRECISION SCREWDRIVER SET 5-PCS METAL



- \cdot Set of precision Screwdriverss with 0.8mm, 1mm, 1.2mm, 1.6mm & 2mm screwdrivers
- · Fast rotary movements ensure easy and fast work in precision applications Nickel finish for longer life and easy cleaning





TORQUE ZONE

For added grip texture and geometry for heavy torque applications.

PRECISION TACTILE ZONE Provides extra rotation control for precision tasks

INTERNAL BIT STORAGE Supplied with 3x 2" double sided bits (Ph1/PH2, PZ1/PZ2, Parallel

exceptional comfort and grip, particularly for heavier torque applications



	DESCRIPTION	ð	\boxtimes		PRICE
0	STANLEY® FATMAX® Ratcheting Screwdriver	Х	4	5 0 5 4 9 0 5 2 9 5 6 1 5	

STANLEY® FATMAX® 4V POWER ASSIST SCREWDRIVER

· 4V Power Assist Screwdriver operates at up to 300rpm \cdot 0.9Nm of torque, balanced to complement the speed of operation · 1.5Ah rechargeable battery for superior runtime (USB cable included) · 3 colour LED Charge indicator

· Features an integrated magnetic bit holder

· Fits neatly in the hand and can be easily carried in a pocket or toolbox • Push-button functionality for quick and simple operation. Switches seamlessly between forward and reverse modes with a single key press Bits: Philips 1-2mm, Pozidriv 1-2mm, Slotted 4 -5.5mm

	DESCRIPTION	≏	\boxtimes		PRICE
0	STANLEY® FATMAX® 4V Power Assist Screwdriver	Х	6	3253560667191	

STANLEY[®] FATMAX[®] LED RATCHET SCREWDRIVER

STANLEY. Fatmax

STANLEY FATMAX



- · Fine 45-tooth ratchet delivers extremely high torque with a 9° working arc
- · Bi-material handle for grip, comfort and high torque loads
- · LED for dark areas initial brightness: 3.5 Lumens
- · Magnetic bit retention prevents bit loss
- · 3-position ratchet enables clockwise, anti-clockwise and locked ratcheting
- Content: 5, 6.5, 8, PH1, PH2, PH3, PZ1, PZ2, PZ3, T10, T15 & T20

CODE	DESCRIPTION	<u></u>	\boxtimes		PRICE
FMHT0-62689	FATMAX Ratchet Screwdriver LED	Х	6	3 2 5 3 5 6 0 6 2 6 8 9 1	

STANLEY® FATMAX® BIT ADAPTOR

STANLEY FATMAX



STANLEY® FATMAX® PISTOL GRIP RATCHET

- Fine 45-tooth ratchet delivers extremely high torgue with a 9° working arc
- · Bi-material handle for grip, comfort and high torque loads · 3-position ratchet enables clockwise, anti-clockwise and locked ratcheting
- · Pistol grip for higher torque loads
- · Content: 5, 6.5, 8, PH1, PH2, PH3, PZ1, PZ2, PZ3, T10, T15 & T20

CODE	DESCRIPTION	6	\boxtimes		PRICE
FMHT0-62691	FATMAX Ratchet Screwdriver Pistol Grip	х	6	3 2 5 3 5 6 0 6 2 6 9 1 4	

STANLEY® PISTOL GRIP RATCHET BIT SCREWDRIVER SET 38 PCS



STANLEY® FATMAX® RATCHET SCREWDRIVERS - 7 & W12 BITS



- Fine 45-tooth ratchet delivers extremely high torque with a 9° working arc
- · Large soft-grip handle with bit storage for greater comfort and ease of use
- · 3-position ratchet enables clockwise, anti-clockwise and locked ratcheting
- · Content: 5, 6.5, 8, PH1, PH2, PH3, PZ1, PZ2, PZ3, T10, T15 & T20





FMHT0-62690 FATMAX Ratchet Screwdriver X 6	CODE	DESCRIPTION	≏	\boxtimes		PRICE
12 Bits 3 12 5 3 5 6 0 16 2 6 9 0 7	FMHT0-62690	FATMAX Ratchet Screwdriver 12 Bits	х	6	3 2 5 3 5 6 0 6 2 6 9 0 7	



CODE	DESCRIPTION	6	\bowtie		PRICE
FMHT0-62688	FATMAX Ratchet Screwdriver Stubby - 7 bits	х	6	3 2 5 3 5 6 0 6 2 6 8 8 4	

STANLEY® PISTOL GRIP RATCHET BIT SCREWDRIVER SET 22 PCS



- · Handle moulded direct to bar virtually unbreakable bond. Highly reliable and providing an extra long life
- · Colour coded ends make it easy to identify the correct screwdriver for each
- · Chrome vanadium steel bar allows for high torque and reduces the chance
- · Smooth domed end for fast spinning action speed and comfort

DESCRIPTION	ß	\boxtimes		PRICE
FATMAX Bit adaptor × 125mm	Х	6	3 2 5 3 5 6 0 6 5 4 9 0 0	

· 1 pistol grip ratchet bit screwdriver

· 6 long bits: Phillips® n° 1, n° 2, n° 3 - Parallel 5, 6.7 mm · 24 Standard flat bits: Phillips® n° 0, n° 1, n° 2 (X3)n° 3 - Parallel 5, 6, 7 mm -

· Hex 2, 3, 4, 5, 5.5, 6 mm - Square S1, S2, S3 - Torx[®] T10, T15, T20, T25, T27, T30 · 6 sockets 5, 6, 8, 9,10, 11mm

DESCRIPTION	6	\boxtimes		PRICE
Pistol Grip Ratchet Bit screwdriver Set 38 pcs	х	6	3 2 5 3 5 6 0 6 3 0 3 8 6	

• 1 pistol grip ratchet bit

· 2 long bits : Phillips® n°2 - Parallel 6 mm

· 12 Standard flat bits : Phillips® n°1, n°2, n°3 - Parallel 5, 6, 7 mm - Torx® T10, T15, T20 - Hex 3, 4, 5 mm

· 6 sockets 5, 6, 8, 9, 10, 11 mm

DESCRIPTION	<u>_</u>	\bowtie		PRICE
Pistol Grip Ratchet Bit screwdriver Set 22 pcs	х	6	3 2 5 3 5 6 0 6 3 0 2 2 5	

MULTI-BIT SCREWDRIVER 35 PCS



· 12x Hex bits: 3x2 - 5x3 - 4 - 5 - 8 7x Flat bits: 4 - 4.5 - 5.5 - 6 - 6.5 - 8 mm 8x Phillips bits: PH0 - PH1 - PH2x2 - PH3 x2 - PH4 x2 7x PZ bits: PZ0 - PZ1 - PZ2 x2 - PZ3 x2 - PZ4 6x Torx bits: T10 - T15 - T20 - T25 - T27 - T30 · 21x Tamperproof Torx: 3xTX10 - 3xTX15 - 6xTX20 - 3xTX25 - 3xTX30 - 3xTX40 1x Magnetic bit holder 60 mm

CODE	DESCRIPTION			PRICE
STHT0-70885	Multi-bit Screwdriver bits 35 pcs	-	3253560708856	

MULTI-BIT RATCHETING SCREWDRIVER WITH BITS

- · Patented bit storage in handle and cap for ease of visibility, access and security
- · Durable bi-material handles for comfortable grip
- · Pawl mechanism with three positions (right, left, fixed)
- · Parallel 6,5 & 5 mm Phillips n°1, 2 Pozidriv n°1, 2 Torx T10, T15 Square n°1, 2

CODE	DESCRIPTION	≏	\bowtie		PRICE
0-68-010	Multi-bit ratcheting Screwdriver with bits	х	6	3 2 5 3 5 6 0 6 8 0 1 0 7	

STUBBY MULTI-BIT RATCHETING SCREWDRIVER



- · Magnetic bit holder
- · Ratcheting mechanism- Right, left and stop
- · Smart magazine solution with 6 bits in the cap
- · Content: PH1, PH2, PZ1, PZ2, flat 4.5 mm, flat 6 mm

CODE	DESCRIPTION	6	\bowtie		PRICE
0-66-358	Stubby Multibit Ratcheting Screwdriver	Х	3	3 2 5 3 5 6 0 6 6 3 5 8 2	

STUBBY MULTI-BIT SCREWDRIVER



- Magnetic bit holder · Durable bi-material handle
- · Smart magazine solution with 6 bits in the cap
- · Content: PH1, PH2, PZ1, PZ2, St 4.5 mm, St 6 mm

CODE	DESCRIPTION	<u></u>	\boxtimes		PRICE
0-66-357	Stubby Multi-bit Screwdriver	х	3	3 2 5 3 5 6 0 6 6 3 5 7 5	

SCREWDRIVING SET - BITS

STANLEY® FATMAX® 61 PIECE - SL, PH, PZ, T, RT, HEX



· 1/4" bits: CODE

1-13-902 FMHT1-81017

STANLEY® BIT SET 1/4" - MAGNETIC BIT HOLDER WITH LOCK-RING 40 PCS



- · 1/4" bits: PH1 - PH2 - PH3 PZ1 - PZ2 - PZ3
- : 3 4 5 6mm
- CODE

1-13-906

STANLEY® BIT SET 1/4" - RATCHET WRENCH, BIT HOLDER - 40 PCS

CODE

1-13-907



266

Slot: 4 - 4.5 - 5.5 - 6 - 6.5 - 8 mm PH0 - PH1 - 2 × PH2 - 2 × PH3 - PH4 PZ1 - 2 × PZ2 - 2 × PZ3 - PH4 Torx: 10 - 15 - 20 - 25 - 27 - 30 Resistorx: 3 × T10 - 3 × T15 - 6 × T20 - T25 - T30 - T40 Hex: 2 × 3 - 4 - 5 - 3 × 6 - 8mm Magnetic bit holder 60 mm

	DESCRIPTION	ð	\boxtimes		PRICE
	STANLEY® bit set 1/4" Bit holder 61-pcs	-	10	3 2 5 3 5 6 1 1 3 9 0 2 4	
7	Stanley FATMAX 61PC Bits set, Display x10	Х	10	3253561810176	

Slot: 4 - 5.5 - 6.5 - 8 mm Torx: T8 - T10 - T15 - T20 - T25 - T27 - T30 - T40 Resistorx: T10 - T15 - T20 - T25 - T27 - T30 - T40 · Magnetic bit holder 60 mm · 1/4" sockets: 6 - 7 - 8 - 10 - 11 - 12 - 13 mm · 1/4" ratchet wrench

DESCRIPTION	<u>_</u>	\boxtimes		PRICE
STANLEY® bit set 1/4" Ratchet wrench 40-pcs	-	10	3 2 5 3 5 6 1 1 3 9 0 6 2	

· 1/4" bits Slot: 4 - 5.5 - 6.5 - 8 mm PH1 - PH2 - PH3 PZ1 - PZ2 - PZ3 Torx: T8 - T10 - T15 - T20 - T25 - T27 - T30 - T40 Resistorx: T10 - T15 - T20 - T25 - T27 - T30 - T40 : 3 - 4 - 5 - 6mm · Magnetic bit holder lock-ring 60 mm · 1/4" sockets: 6 - 7 - 8 - 10 - 11 - 12 - 13 mm · 1/4" ring ratchet wrench

DESCRIPTION	<u>_</u>	\boxtimes		PRICE
STANLEY® bit set 1/4" Combination wrench 40-pcs	-	10	3 1 2 5 3 5 6 1 1 3 9 0 7 9	

STANLEY® BIT SET 1/4" - RATCHET WRENCH 32 PCS



PH1 - P PZ1 - PZ Torx: T8 Resisto : 3 - 4 - !	5.5 - 6.5 - 8 mm H2 - PH3 22 - PZ3 3 - T10 - T15 - T20 - T25 - T27 rx: T10 - T15 - T20 - T25 - T27	- T30)
CODE	DESCRIPTION	6	\boxtimes	
1-13-904*	STANLEY® bit set 1/4" Ratchet wrench 32 pcs	-	10	3 2 5 3 5 6 1 1 3 9 0 4 8

*Not in the Nordic assortment - special order required. Minimum order quantity applied.

PRICE

PRICE

STANLEY® PHILLIPS® 1/4" INSERT BIT

	CODE	DESCRIPTION	ß	\boxtimes		PRICE
	1-68-942*	1/4" Bits Phillips No1 × 25 mm 25 pcs	-	48	3 2 5 3 5 6 1 6 8 9 4 2 0	
	0-68-946*	1/4" Bits Phillips No2 × 25 mm 3 pcs	х	1	3 2 5 3 5 6 0 6 8 9 4 6 9	
ISTANLEY,	1-68-946*	1/4" Bits Phillips No2 × 25 mm 25 pcs	-	48	3 2 5 3 5 6 1 6 8 9 4 6 8	
	3-68-946*	1/4" Bits Phillips No2 × 25 mm 100 pcs	-	10	3 2 5 3 5 6 3 6 8 9 4 6 6	
	1-68-947*	1/4" Bits Phillips No2 × 50 mm 10 pcs	-	48	3 2 5 3 5 6 1 6 8 9 4 7 5	
	1-68-950*	1/4" Bits Phillips Nr3 × 25 mm 25 pcs	-	48	3 2 5 3 5 6 1 6 8 9 5 0 5	

STANLEY® BIT SET 1/4" - RATCHET WRENCH, BIT HOLDER - 32 PCS



· 1/4" bits Slot: 4 - 5.5 - 6.5 - 8 mm PH1 - PH2 - PH3 PZ1 - PZ2 - PZ3 Torx: T8 - T10 - T15 - T20 - T25 - T27 - T30 - T40 Resistorx: T10 - T15 - T20 - T25 - T27 - T30 - T40 : 3 - 4 - 5 - 6mm · Magnetic bit holder 60 mm · 1/4" ring ratchet wrench

CODE DESCRIPTION 3 2 5 3 5 6 1 1 3 9 0 5 5 STANLEY® bit set 1/4" Combination wrench 32-pcs 10 1-13-905

STANLEY® INSERT BIT POZIDRIV 1/4"



CODE 1-68-945* *Not in the I

STANLEY® INSERT BIT TORX® 1/4"

· Suitable
CODE
0-68-842*
1-68-842*
1-68-843*
1-68-845*
*Not in the

STANLEY® MAGNETIC BIT HOLDER



• 1/4" bits:
Slot: 4 - 4.5 - 5.5 mm
PH1 - PH2 - PH3
PZ1 - PZ2 - PZ3
Torx: T10 - T15 - 2 × T20 - 2 × T25 - 2 × T27 - 2 × T30 - 2 × T40
Resistorx: T10 - T15 - T20 - T25 - T30
: 3 - 4 - 5 - 6mm
\cdot Magnetic bit holder lock-ring 60 mm

CODE	DESCRIPTION	<u>_</u>	\boxtimes		PRICE
1-13-903	STANLEY® bit set 1/4" Bit holder 31-pcs	-	6	3 2 5 3 5 6 1 1 3 9 0 3 1	

STANLEY® BIT SET 1/4" - BIT HOLDER - 19 PCS

STANLEY® BIT SET 1/4" - BIT HOLDER - 31 PCS



PH1 - P PZ1 - P Torx: 10 Hex: 3 -	5 - 5.5 - 6.5 mm				
CODE	DESCRIPTION	6	\bowtie		PRICE
1-13-901	STANLEY® bit set 1/4" Bit holder 19-pcs	-	6	3 2 5 3 5 6 1 1 3 9 0 1 7	

\cdot Suitable for industry, construction and DIY

DESCRIPTION	6	\boxtimes		PRICE			
1/4" Bits Pozidriv Nr1 × 25 mm 25 pcs	-	1	3 2 5 3 5 6 1 6 8 9 4 5 1				
Nordic assortment - special order required. Minimum order quantity applied.							

e for industry, construction and DIY

DESCRIPTION	≏	\boxtimes		PRICE
1/4" Bits Torx T20 × 25 mm - 3 pcs	Х	1	3 2 5 3 5 6 0 6 8 8 4 2 4	
1/4" Bits Torx T20 × 25 mm - 25 pcs	-	1	3 2 5 3 5 6 1 6 8 8 4 2 3	
1/4" Bits Torx T25 × 25 mm - 25 pcs	-	1	3 2 5 3 5 6 1 6 8 8 4 3 0	
1/4" Bits Torx T30 × 25 mm - 25 pcs	-	1	3 2 5 3 5 6 1 6 8 8 4 5 4	
Nordic assortment - special order re	quired.	Minin	num order quantity applied.	

· Magnetic cavity holds 1/4 bits securely

DESCRIPTION	ð	\boxtimes		PRICE
1/4" Magnetic Bit Holder 60 mm - 1 pcs	Х	1	3 2 5 3 5 6 0 6 8 7 3 2 8	
1/4" Magnetic Bit Holder 60 mm - 5 pcs	-	1	3 2 5 3 5 6 1 6 8 7 3 2 7	
1/4" Magnetic Bit Holder 75 mm - 5 pcs	-	10	3 2 5 3 5 6 3 6 8 7 2 9 5	

*Not in the Nordic assortment - special order required. Minimum order quantity applied.

STANLEY® 6-WAY SCREWDRIVER



- · All in one screwdriver
- · Attach wrench to bolster nut for additional leverage and torque
- · Available in an attractive 24 piece merchandiser
- · Bar is chrome plated for rust resistance
- · Built in bolster allows additional leverage
- · High quality bits for long life
- · Slip resistant rubber grip provides comfort

 \cdot 9 bits and bit holder in plastic storage box

- Pozidriv n°1 , n°2, n°3

DESCRIPTION

Bits set - 10 pcs

Bits set - 10 pcs

CODE

1-68-724*

1-68-734*

- · Soft, diamond textured handle provides a firm grip for extra torque without strain
- · Tri lobular handle, bimaterial handle for torgue and comfortable grip

· 1-68-724 Phillips n°2 - Pozidriv n°1, n°2, n°3 - Torx T10, T15, T20, T25, T30

*Not in the Nordic assortment - special order required. Minimum order quantity applied

• 1-68-734 Parallel 4.5 × 0.6 mm, 5.5 × 1.0 mm, 6.5 × 1.2 mm - Phillips n°1, n°2, n°3

b

X 20

X 20

2 5 3 5 6 1 6 8 7 2 4 2

3 2 5 3 5 6 1 6 8 7 3 4 1

PRICE

CODE	DESCRIPTION		PRICE
0-68-012	Stanley 6-Way Screwdriver	 3253560680121	

HAND DRILLS

STANLEY® 4 JAW CHUCK RATCHET



STANLEY® SINGLE PINION HAND DRILL 105



- shank
- CODE 0-03-105

STANLEY® BITS SET - 10 PCS

STANLEY® BITS SET - 7 PCS



- \cdot 6 bits and bit holder (60 mm) in plastic storage box
- · 0-68-735 Parallel 0.6 × 4.5 mm, 1.0 × 5.5 mm, 1.2 × 6.5 mm Phillips n°0, 1, 2 -Magnetic bit holder
- · 0-68-737 Parallel 0.8 × 5.0 mm, 1.2 × 6.5 mm Phillips n°0, 1, 2 Pozidriv n°1, 2 - Magnetic bit holder
- · 0-68-738 Parallel 0.6 × 4.5 mm, 1.0 × 5.5 mm, 1.2 × 6.5 mm Pozidriv n°0, 1, 2 -Magnetic bit holder
- · 0-68-739 T10, T15, T20, T25, T30, T40 Magnetic Bit Holder

CODE	DESCRIPTION	ð	\boxtimes		PRICE
1-68-735*	Bits set 7 pcs	х	24	3 2 5 3 5 6 1 6 8 7 3 5 8	
1-68-737*	Bits set 7 pcs	Х	24	3 2 5 3 5 6 1 6 8 7 3 7 2	
1-68-738*	Bits set 7 pcs	Х	24	3 2 5 3 5 6 1 6 8 7 3 8 9	
1-68-739*	Bits set 7 pcs	х	24	3 2 5 3 5 6 1 6 8 7 3 9 6	

t in the Nordic assortment - special order required. Minimum order quantity ap

· 12-Point, 3 way ratchet for use in confined spaces Ball bearing mounting head for smooth operation · Chromomium plated for corrosion resistance and therefore longer life \cdot Universal chuck with 4 jaws: diameter 13 mm with holder for square tip bits

DESCRIPTION	ð	\boxtimes		PRICE
4 Jaw Chuck Ratchet 250 mm	-	6	3 2 5 3 5 6 1 0 2 7 1 5 4	

 \cdot Aluminium gear wheel both long lasting, strong and lightweight · Precision die cast for strength and durability \cdot Mandrel with three 8-mm diameter bits, without key, for wicks with square

DESCRIPTION	6	\boxtimes		PRICE
Single Pinion Hand Drill 105 265 mm	х	6	3 1 2 5 3 5 6 0 0 3 1 0 5 3	

T-HANDLES, P-HANDLES & HEX KEYS

STANLEY® FATMAX® RATCHETING T-HANDLE SET - 27 PCS

STANLEY. Fatmax



- · Ratcheting Mechanism Industry first for T-Handle. This speeds up the application as you can keep the key in the fastener while returning tool to the starting position
- · 27-pcs set supplied with:
- St: 3 × 35 mm, 4-5 × 35 mm, 6-8 × 51 mm, 4-5 × 150 mm, 6-8 × 150 mm

PZ: PZ1 × 35 mm, PZ2 × 35mm (2), PZ3 × 35mm, PZ1 × 150mm, PZ2 × 150mm (2), PZ3 × 150mm

PH: PH1 × 35mm, PH2 × 35mm, PH3 × 35mm

Torx: T15 × 150mm, T20 × 150mm, T25 × 150mm

Hex: 2.5 × 116mm, 3 × 116mm, 4 × 164mm, 5 × 164mm, 6 × 164mm , 8×164mm

DESCRIPTION ≏ ⊠ PRICE CODE FATMAX® Ratcheting T-Handle 0-79-153 4 Set - 27 pcs

HEX KEY METRIC SET METRIC - 9 PCS



- · Additional multi position handle for use in line or as a T or L handle for improved comfort and to generate more leverage
- · All keys stored in a size marked plastic holder for easy selection
- · Ball hex configuration on the long arm to allow offset driving of hard to reach set screws
- · Black anti-corrosion galvanised finish
- \cdot Can be used at an angle of up to 25°
- · Straight hex on short arm for maximum leverage
- · High-resistance chrome vanadium steel

· 1.5, 2, 2.5, 3, 4, 5, 6, 8, 10mm

CODE	DESCRIPTION	≏	\boxtimes		PRICE
0-89-904	Hex Key Metric Set Metric - 9 pcs	х	6	3 2 5 3 5 6 0 8 9 9 0 4 2	

BALL HEX KEY SET - 9 PCS



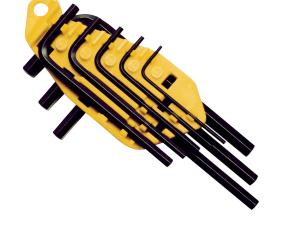


STANLEY® FATMAX® LOCKING HEX-KEY METRIC SET



FOLDING KEY SET - 7 PCS





HEX KEY SET - 8 PCS

- · Standard hex keys in high tensile steel for long life
- · Material: steel
- · 0-69-251: 1.5, 2, 2.5, 3, 4, 5, 5.5, 6mm
- · 0-69-252: 1/16" 1/4"
- · 0-69-253: 1.5, 2, 2.5, 3, 4, 5, 5.5, 6, 8, 10mm

CODE	DESCRIPTION	<u>_</u>	\boxtimes		PRICE
0-69-251	Hex key set 8 pcs 1.5 mm-6 mm	Х	24	3 2 5 3 5 6 0 6 9 2 5 1 3	
0-69-252	Hex key set - 1/16 - 1/4"	Х	24	3253560692520	
0-69-253	Hex key set 10 pcs 1.5-10 mm	Х	24	3 2 5 3 5 6 0 6 9 2 5 3 7	

· All keys are marked per as their size for easy selection · Standard hex keys in high tensile steel for long life · Long arm, ball point hex keys, allows engagement in angles of up to 25° · 1.5, 2, 2.5, 3, 4, 5, 6, 8, 10mm

DESCRIPTION	⊵	\bowtie		PRICE
Ball Hex Key Set 9 PCS5-10 mm	Х	24	3 1 2 5 3 5 6 0 6 9 2 5 6 8	

· Convenient "Button Lock" releases Hex Keys for secure and easy change from moving to locked

 \cdot Ergonomic handle for better grip allowing application of more torque · Extra long keys give easy access for recessed bolts · 0-97-552 : 1.5, 2, 2.5, 3, 4, 5, 6, 8mm · 0-97-553: T9, T10, T15, T20 (×2), T25, T27, T30

DESCRIPTION	6	\boxtimes		PRICE
FATMAX® Locking Hex-Key Metric Set (mm)	х	12	3 2 5 3 5 6 0 9 7 5 5 2 4	
FATMAX® Locking Hex-Key Metric Set (Torx)	х	12	3 2 5 3 5 6 0 9 7 5 5 3 1	

· 7 pcs metric flat head screwsdrivers in high tensile steel

· 4-69-261: 1.5, 2, 2.5, 3, 4, 5, 6mm

· 4-69-262: 2.5, 3, 4, 5, 6, 8, 10mm

DESCRIPTION	ð	\boxtimes		PRICE
Folding key set 7 pcs 2.5-10 mm	Х	12	3 2 5 3 5 6 4 6 9 2 6 2 5	
Folding key set 7 pcs 1.5-6 mm	Х	12	3 1 1 1 1 1 1 1 	

FOLDING TORX SET - 8 PCS · Set of 8 keys with Torx® · Made of high tensile steel • T9, T10, T15, T20, T25, T27, T30, T40 CODE DESCRIPTION PRICE X 12 3 2 5 3 5 6 4 6 9 2 6 3 2 4-69-263* Folding Torx set - T9-T40 STANLEY

· Comfortable over molded ergonomic handle

· 2-69-266: T9, T10, T15, T20, T25, T27, T30, T40

Folding hex key set - 8 pcs

Folding Torx set - 8 pcs

· 2-69-264: 1.5 - 2 - 2.5 - 3 - 4 - 5 - 6 - 8mm

DESCRIPTION

· Black phosphate finish

CODE

2-69-264

2-69-266

· All keys stored in a size marked order for ease of access & identification

_

X 12

2 5 3 5 6 2 6 9 2 6 4 1

X 12 3 2 5 3 5 6 2 6 9 2 6 6 5

PRICE

STANLEY® FATMAX® P-HANDLE HEX KEY SET - 6 PCS



- CODE FMHT0-69049

STANLEY® FATMAX® P-HANDLE HEX KEY SET - 5 PCS

- CODE
- FMHT0-6904

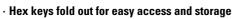






TRIANGLE FOLDER HEX KEY SET

FOLDING KEY SETS - 8 PCS



- · High impact & ergonomic case for improved comfort
- Once the hex key is locked into place the storage unit Becomes the driver handle
- · Rubber grip for outstanding comfort

CODE	DESCRIPTION	6	\boxtimes		PRICE
0-95-935	STANLEY® 9 Piece Triangle Folder Hex Key Set metric	Х	12	3253560959357	



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· Black oxidised coating for corrosion resistance · Ergonomic P-handle for comfort · Ideal for fastening hex screws · 3,4,5,6,7,8 mm

	DESCRIPTION	ß	\boxtimes		PRICE
19	STANLEY® FATMAX® P-Handle Hex Key Set - 6 pcs	х		3253560690496	

· Black oxidised coating for corrosion resistance · Ergonomic P-handle for comfort · Ideal for fastening hex screws

· T10 - T15 - T20 - T25 - T30

	DESCRIPTION	ð	\boxtimes		PRICE
18	STANLEY® FATMAX® P-Handle Hex Key Set 5 pcs	Х	12	3253560690489	

THE MEASURE OF A PRO[™]



MECHANICAL TOOLS

The STANLEY® offering of mechanical tools supplies both do-ityourselfers and pros with a wide range of product options to successfully accomplish the job at hand. STANLEY® mechanical tools are made to the same professional standards as the tools you use on the job every day.

Turn to STANLEY[®] for ratcheting, flare nut, and combination open/box-end wrench sets in standard SAE and metric sizes in either polish or black chrome finish. Or take a STANLEY[®] single adjustable, ratcheting, pipe wrench for a spin.

REVERSIBLE RATCHETING WRENCH SETS

FATMAX[®] REVERSIBLE RATCHETING WRENCH SETS

STANLEY. Fatmax



- · Anti-slip design provides improved bolt contact
- · 72-tooth ratchet with a one pawl mechanism, with 5° increment/arc swing for improved access - 15° offset
- 12-point reversible ratcheting box end
- · Forged in corrosion-resistant chrome vanadium steel with a satin chrome finish and an anti-slip profile
- · 7-part: 8 10 12 13 14 17 19 mm

CODE	DESCRIPTION	≏	\boxtimes		PRICE
FMMT82848-0	FATMAX Combination wrench set with ratcheting box end 7 pcs	х	10	3 2 5 3 5 6 0 8 2 8 4 8 6	
FMMT82849-0	FATMAX Combination wrench set with ratcheting box end 12 pcs	х	10	3 2 5 3 5 6 0 8 2 8 4 9 3	

FATMAX[®] REVERSIBLE RATCHETING WRENCH SET

STANLEY FATMAX.

CODE



FMMT82845-

REVERSIBLE RATCHETING WRENCH SETS



- · Anti-slip design provides improved bolt contact
- · 72-tooth ratchet with a one pawl mechanism, with 5° increment/arc swing for improved access - 15° offset
- · 12-point reversible ratcheting box end
- · Forged in corrosion-resistant chrome vanadium steel chrome finish
- · 7-part: 8 10 12 13 14 17 19 mm
- · 12 pieces: 8 9 10 11 12 13 14 15 16 17 18 19 mm

CODE	DESCRIPTION	(\boxtimes		PRICE
STMT82846-0	Reversible Ratcheting Wrench Set - 7 pieces	Х	8	3 2 5 3 5 6 0 8 2 8 4 6 2	
STMT82847-0	Reversible Ratcheting Wrench Set - 12 pcs	Х	4	3 2 5 3 5 6 0 8 2 8 4 7 9	

COMBINATION WRENCH SET







STMT82843

COMBINATION WRENCHES - ESSENTIAL

- CODE STMT95908-0 STMT95787-0 STMT95788-0 STMT95789-0 STMT95790-0 STMT95791-0 STMT95792-0 STMT95909-0
- STMT95910-0
- STMT95793-0
- STMT95911-0
- STMT95912-0

FATMAX® REVERSIBLE RATCHETING WRENCH SET - STUBBY

STANLEY FATMAX.



- · Anti-slip design provides improved bolt contact
- · 72-tooth ratchet with a one pawl mechanism, with 5° increment/arc swing for improved access - 15° offset
- · 12-point reversible ratcheting box end 15° offset
- · Forged in corrosion-resistant chrome vanadium steel with a satin chrome finish and an anti-slip profile

<u>· Content: 8 - 10 - 12 - 13 - 14 - 17 - 19mm</u>

CODE	DESCRIPTION		\boxtimes		PRICE
FMMT82900-0	FATMAX Reversible Ratcheting Wrench Set - STUBBY 7 pcs	Х	16	3 2 5 3 5 6 0 8 2 9 0 0 1	



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· Anti-slip design provides improved bolt contact · 12-point reversible ratcheting box end - 15° offset · Forged in corrosion-resistant chrome vanadium steel with a satin chrome finish and an anti-slip profile

· 7 pcs: 8 - 10 - 12 - 13 - 14 - 17 - 19 mm

· 12 pcs: 8 - 9 - 10 - 11 - 12 - 13 - 14 - 15 - 16 - 17 - 18 - 19 mm

	DESCRIPTION	ð	\boxtimes		PRICE
-0	FATMAX Combination wrench set 7 pieces	Х	10	3 2 5 3 5 6 0 8 2 8 4 4 8	
-0	FATMAX Combination spanner set 12 pcs	Х	10	3 2 5 3 5 6 0 8 2 8 4 5 5	

· Anti-slip design provides improved bolt contact · 12-point reversible ratcheting box end - 15° offset · Forged in corrosion-resistant chrome vanadium steel - chrome finish · 7 pcs: 8 - 10 - 12 - 13 - 14 - 17 - 19 mm · 12 pcs: 8 - 9 - 10 - 11 - 12 - 13 - 14 - 15 - 16 - 17 - 18 - 19 mm

	DESCRIPTION	ß	\boxtimes		PRICE
2-0	Combination Wrench Set - 7 pcs	х	8	3 2 5 3 5 6 0 8 2 8 4 2 4	
3-0	Combination Wrench Set- 12 pcs	Х	4	3 2 5 3 5 6 0 8 2 8 4 3 1	

· 12-point versatile box end - for easy fitting over nuts and bolts finish · 15° offset open and box end - bringing improved access

	DESCRIPTION	6	\boxtimes		PRICE
0	Combination Wrench 8 mm	Х	8	3253560959081	
0	Combination Wrench 9 mm	Х	8	3253560957872	
0	Combination Wrench 10 mm	Х	8	3253560957889	
0	Combination Wrench 11 mm	Х	8	3253560957896	
0	Combination Wrench 12 mm	Х	8	3253560957902	
0	Combination Wrench 13 mm	Х	8	3253560957919	
0	Combination Wrench 14 mm	Х	8	3253560957926	
0	Combination Wrench 15 mm	Х	8	3253560959098	
0	Combination Wrench 16 mm	Х	8	3253560959104	
0	Combination Wrench 17 mm	Х	8	3253560957933	
0	Combination Wrench 18 mm	Х	8	3253560959111	
0	Combination Wrench 19 mm	Х	8	3253560959128	

FATMAX [®] ANTI-SLIP REVERSI	BLE RATCHETING WRENCHS	FATMAX [®] ANTI-SLIP STUBBY	RATCHETING WRENCH
STANLEY FATMAX	72T RATCHET MECHANISM Allowing for 5° increments, ensuring tightening capacity and accuracy within narrow spaces	STANLEY Fatimax	 Anti-slip design provides improved bolt contact 72-tooth ratchet with a one pawl mechanism, with 5° increment/arc swing 12-point reversible ratcheting box end - 15° angle offset Open-ended wrench in 15° angle - optimum accessibility Made of chrome vanadium steel with matt chrome finish
CHROME VANADIUM STEEL forged in corrosion resistant chrome vanadium steel with a satin chrome finish and an anti-slip profile	15° OFFSET OPEN AND BOX END Bringing improved access	ut sources to the	CODEDESCRIPTIONImage: Constraint of the state of
9 STAT	SWITCH LEVER 12-POINT VERSATILE BOX Allowing for easy, one- For easy fitting over nuts anded operation For bolts		FMMT13111-0*FATMAX Anti-slip stubby ratcheting wrench 13 mmX10 3 $2 5 3 5 6 0$ $1 3 1 1 1 1$ FMMT13112-0*FATMAX Anti-slip stubby ratcheting wrench 14 mmX10 3 $2 5 3 5 6 0$ $1 3 1 1 1 2 8$ FMMT13113-0*FATMAX Anti-slip stubby ratcheting wrench 17 mmX10 3 $2 5 3 5 6 0$ $1 3 1 1 2 8$ FMMT13115-0*FATMAX Anti-slip stubby ratcheting wrench 17 mmX10 3 $2 5 3 5 6 0$ $1 3 1 1 3 5$ FMMT13115-0*FATMAX Anti-slip stubby ratcheting wrench 19 mmX10 3 $2 5 3 5 6 0$ $1 3 1 1 3 5$ *Not in the Nordic assortment - special order required. Minimum order quantity applied.
ANTI-SLIP DESIGN Providing improved bolt contact, preventing slipping	CODE DESCRIPTION Image: Constraint of the second seco		
	FMMT13083-0* FATMAX Anti-slip reversible ratcheting wrench 10 mm X 10 3 IIII 3083-0 IIIII 3083-0 IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	FATMAX® ANTI-SLIP COMBINA STANLEY EXTMAX	 ALIUN VKENCH Non-slip design - providing improved bolt contact, preventing slipping 12-point versatile box end 15° offset Made of chrome vanadium steel with matt chrome finish CODE DESCRIPTION PRICE FMMT13029-0* FATMAX Combination wrench 6 X 10 3 25 35 6 0 1 3 0 2 9 9 FMMT13030-0* FATMAX Combination wrench 7 X 10 3 25 3 5 6 0 1 3 0 3 0 5 FMMT13031-0* FATMAX Combination wrench 8 X 10 3 25 3 5 6 0 1 3 0 3 0 5 FMMT13032-0* FATMAX Combination wrench 8 X 10 3 25 3 5 6 0 1 3 0 3 0 5 FMMT13032-0* FATMAX Combination wrench 9 X 10 3 25 3 5 6 0 1 3 0 3 0 5 FMMT13032-0* FATMAX Combination wrench 9 X 10 3 25 3 5 6 0 1 3 0 3 0 5 FMMT13032-0* FATMAX Combination wrench 7 X 10 3 25 3 5 6 0 1 3 0 3 0 5 FMMT13032-0* FATMAX Combination wrench 7 X 10 3 25 3 5 6 0 1 3 0 3 0 5 FMMT13032-0* FATMAX Combination wrench 7 X 10 3 25 3 5 6 0 1 3 0 3 0 5 FMMT13032-0* FATMAX Combination wrench 7 X 10 3 25 3 5 6 0 1 3 0 3 0 5 FMMT13032-0* FATMAX Combination wrench 7 X 10 3 25 3 5 6 0 1 3 0 3 2 9
	<footnote><footnote><footnote></footnote></footnote></footnote>		FMMT13035-0* FATMAX Combination wrench 12 mm Anti-slip X 10 3 2 5 3 5 6 0 1 1 3 0 3 5 0 1 FMMT13036-0* FATMAX Combination wrench 13 mm Anti-slip X 10 3 2 5 3 5 6 0 1 1 3 0 3 5 0 1 FMMT13036-0* FATMAX Combination wrench 14 mm Anti-slip X 10 3 2 5 3 5 6 0 1 3 0 3 6 7 1 FMMT13037-0* FATMAX Combination wrench 14 mm Anti-slip X 10 3 2 5 3 5 6 0 1 3 0 3 7 4 1 FMMT13038-0* FATMAX Combination wrench 15 mm Anti-slip X 10 3 2 5 3 5 6 0 1 3 0 3 8 1 1 FMMT13039-0* FATMAX Combination wrench 15 mm Anti-slip X 10 3 2 5 3 5 6 0 1 3 0 3 8 1 1 FMMT13039-0* FATMAX Combination wrench 16 mm Anti-slip X 10 3 2 5 3 5 6 0 1 3 0 4 0 4 1 FMMT13040-0* FATMAX Combination wrench 18 mm Anti-slip X 10 3 2 5 3 5 6 0 1 3 0 4 0 4 1 FMMT13042-0* FATMAX Combination wrench 18 mm Anti-slip X 10 3 2 5 3 5 6 0 1 3 0 4 1 1 FMMT13042-0* FATMAX Combination wrench 19 mm Anti-slip X 10 3 2 5 3 5 6 0 1 3 0 4 1 1 *Not in the Nordic assortment - special order

OPEN END WRENCH SETS

FATMAX[®] OPEN END WRENCH SETS

STANLEY. Fatmax



B PATRAAR 13-065 9

- · Anti-slip design provides improved bolt contact
- · Double wrench 2 sizes for one wrench
- 15° offset
- · Forged in corrosion-resistant chrome vanadium steel with a satin chrome
- finish and an anti-slip profile
- · 7 pcs: 6×7, 8×9, 10×11, 12×13, 14×15, 16×17, 18×19mm
- · 12 pcs : 6×7, 8×9, 10×11, 12×13, 14×15, 16×17, 18×19, 20×22, 21×23, 24×26,
- 25×28. 30× 32mm

CODE	DESCRIPTION	≏	\boxtimes		PRICE
FMMT82901-0	FATMAX Open End Wrench set 7 pcs	Х	2	3 2 5 3 5 6 0 8 2 9 0 1 8	
FMMT82902-0	FATMAX Open End Wrench set 12 pcs	Х	6	3 1 2 5 3 5 6 0 8 2 9 0 2 5	

FATMAX® ANTI-SLIP OPEN-END WRENCH

STANLEY FATMAX

· Anti-slip design provides improved bolt contact · Double wrench - 2 sizes for one wrench

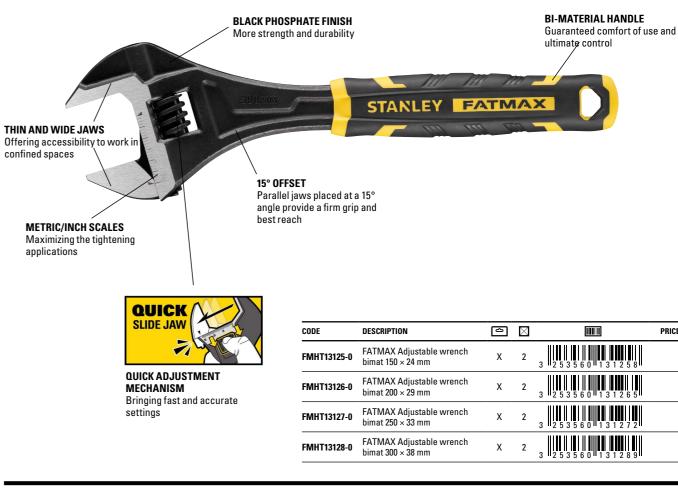
15° offset

Made of chrome vanadium steel with matt chrome finish

CODE	DESCRIPTION	<u></u>	\boxtimes		PRICE
FMMT13062-0*	FATMAX Anti-slip open-end wrench 6 × 7 mm	х	10	3 2 5 3 5 6 0 1 3 0 6 2 6	
FMMT13065-0	FATMAX Anti-slip open-end wrench 8 × 9 mm	х	10	3 2 5 3 5 6 0 1 3 0 6 5 7	
FMMT13066-0	FATMAX Anti-slip open-end wrench 10 × 11 mm	х	10	3 2 5 3 5 6 0 1 3 0 6 6 4	
FMMT13067-0	FATMAX Anti-slip open-end wrench 12 × 13 mm	х	10	3 2 5 3 5 6 0 1 3 0 6 7 1	
FMMT13068-0*	FATMAX Anti-slip open-end wrench 14 × 15 mm	х	10	3 2 5 3 5 6 0 1 3 0 6 8 8	
FMMT13069-0*	FATMAX Anti-slip open-end wrench 16 × 17 mm	х	10	3 2 5 3 5 6 0 1 3 0 6 9 5	
FMMT13070-0*	FATMAX Anti-slip open-end wrench 18 × 19 mm	Х	10	3 2 5 3 5 6 0 1 3 0 7 0 1	
FMMT13071-0*	FATMAX Anti-slip open-end wrench 20 × 22 mm	Х	10	3 2 5 3 5 6 0 1 3 0 7 1 8	
FMMT13072-0*	FATMAX Anti-slip open-end wrench 21 × 23 mm	Х	4	3 2 5 3 5 6 0 1 3 0 7 2 5	
FMMT13073-0*	FATMAX Anti-slip open-end wrench 24 × 27 mm	х	4	3 2 5 3 5 6 0 1 3 0 7 3 2	
FMMT13074-0*	FATMAX Anti-slip open-end wrench 25 × 28 mm	Х	4	3 2 5 3 5 6 0 1 3 0 7 4 9	
FMMT13077-0*	FATMAX Anti-slip open-end wrench 30 × 32 mm	х	4	3 2 5 3 5 6 0 1 3 0 7 7 0	

ADJUSTABLE WRENCHES

FATMAX® QUICK ADJUSTABLE WRENCH BI-MATERIAL STANLEY Fatmax



ADJUSTABLE WRENCH METAL



- STHT13123-0
- STHT13156-0

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	DESCRIPTION	≏	\boxtimes		PRICE
D	FATMAX Adjustable wrench bimat 150 × 24 mm	х	2	3 2 5 3 5 6 0 1 3 1 2 5 8	
D	FATMAX Adjustable wrench bimat 200 × 29 mm	х	2	3 2 5 3 5 6 0 1 3 1 2 6 5	
D	FATMAX Adjustable wrench bimat 250 × 33 mm	Х	2	3 2 5 3 5 6 0 1 3 1 2 7 2	
D	FATMAX Adjustable wrench bimat 300 × 38 mm	Х	2	3 2 5 3 5 6 0 1 3 1 2 8 9	

· Parallel jaws placed at a 15° angle provide a firm grip and best reach · Metric/Inch scale - maximizing the tightening applications

CODE	DESCRIPTION		\boxtimes		PRICE
STHT13121-0	Adjustable wrench 150 × 19 mm	х	2	3 2 5 3 5 6 0 1 3 1 2 1 0	
STHT13122-0	Adjustable wrench 200 × 24 mm	Х	2	3 2 5 3 5 6 0 1 3 1 2 2 7	
STHT13123-0	Adjustable wrench 250 × 29 mm	Х	2	3 2 5 3 5 6 0 1 3 1 2 3 4	
STHT13156-0	Adjustable wrench 300 × 36 mm	Х	2	3 2 5 3 5 6 0 1 3 1 5 6 2	

ADJUSTABLE WRENCH BI-MATERIAL

	15° OFFSET Parallel jaws placed at a 15° angle provide a firm grip and best reach	Guarant Jultimate		nfort of use and	
METRIC/INCH SCALES	CODE	DESCRIPTION	6		
Maximizing the tightening applications	0-90-947	Adjustable wrench bimat 150 × 26 mm	х	2 3 2 5 3 5 6 0 9 0 9 4 7 5	
	0-90-948	Adjustable wrench bimat 200 × 31 mm	Х	2 3 2 5 3 5 6 0 9 0 9 4 8 2	
	0-90-949	Adjustable wrench bimat 250 × 36 mm	Х	2 3 2 5 3 5 6 0 9 0 9 4 9 9	
	0-90-950	Adjustable wrench bimat 300 × 40 mm	Х	2 3 2 5 3 5 6 0 9 0 9 5 0 5	

FATMAX[®] ADJUSTABLE WRENCH

STANLEY.

- · Chrome vanadium steel · Ergonomic handle
- · Rust resistant chrome finish



CODE	DESCRIPTION	<u>_</u>	\boxtimes		PRICE
0-95-872*	FATMAX Adjustable Wrench 150 × 26 mm	х	4	3 2 5 3 5 6 0 9 5 8 7 2 5	
0-95-873*	FATMAX Adjustable Wrench 200 × 31 mm	х	4	3 2 5 3 5 6 0 9 5 8 7 3 2	
0-95-874*	FATMAX Adjustable Wrench 250 × 37 mm	х	4	3 2 5 3 5 6 0 9 5 8 7 4 9	
0-84-540*	FATMAX Adjustable Wrench 300 × 43 mm	х	4	3 2 5 3 5 6 0 8 4 5 4 0 7	
0-95-876*	FATMAX Adjustable Wrench 375 × 48 mm	х	4	3 2 5 3 5 6 0 9 5 8 7 6 3	

SELF-TIGHTENING RATCHETING WRENCH



- · No need to remove from fastener while tightening or loosening
- \cdot Easy to enlarge all sizes of fastening within size range
- Generously sized bi-material handle for enhanced comfort and performance

CODE	DESCRIPTION	6	\boxtimes		PRICE
4-87-988*	Self-tightening ratcheting wrench 8 - 14 mm	Х	10	3 2 5 3 5 6 4 8 7 9 8 8 0	
4-87-989*	Self-tightening ratcheting wrench 13 - 19 mm	Х	10	3 2 5 3 5 6 4 8 7 9 8 9 7	
4-87-990*	Self-tightening ratcheting wrench 17 - 24 mm	Х	10	3 2 5 3 5 6 4 8 7 9 9 0 3	

*Not in the Nordic assortment - special order required. Minimum order quantity applied

RATCHETS

PRICE





FATMAX® RATCHET SET 1/4" 120T

STANLEY Fatmax





CODE FMMT82679-

- · 120 tooth ratchet with dual pawl mechanism for 2X better access in tight spaces vs. traditional 60T ratchet
- · Low profile switch lever prevents accidental switching and allows for easy, one-handed operation
- Quick release mechanism to release sockets quickly
- · Bi-material handle for comfort, better grip and control

	DESCRIPTION	≏	\boxtimes		PRICE
-0	FATMAX ratchet 1/4" 120T	Х	4	3 2 5 3 5 6 0 8 2 6 7 6 5	
-0	FATMAX ratchet 3/8" 120T	Х	4	3 2 5 3 5 6 0 8 2 6 7 7 2	
-0	FATMAX ratchet 1/2" 120T	Х	8	3 2 5 3 5 6 0 8 2 6 7 8 9	

- · 72 tooth ratchet fine toothing provides 5° increment · Low profile switch lever - prevents accidental switching and allows for easy, one-handed operation · Quick release mechanism to release caps quickly
- · Bi-material handle for comfort, better grip and control

	DESCRIPTION	ð	\boxtimes		PRICE
-0	Ratchet 1/4" 72T	Х	12	3 2 5 3 5 6 0 8 2 6 6 3 5	
-0	Ratchet 3/8" 72T	Х	12	3 2 5 3 5 6 0 8 2 6 6 4 2	
-0	Ratchet 1/2" 72T	Х	8	3 2 5 3 5 6 0 8 2 6 6 5 9	

- · 120 tooth ratchet with dual pawl mechanism for 2X better access in tight spaces vs. traditional 60T ratchet
- · Low reversing lever prevents accidental movement and allows onehanded operation
- · Quick release mechanism to release caps quickly
- \cdot Bi-material handle for comfort, better grip and control

Ratchet 1/4" 120T Sockets 1/4" (12-point): 5.5 - 6 - 7 - 8 - 9 - 10 - 11 - 12 - 13 - 14 mm Bits 1/4": PH0 - PH1 - PH2 - Slot 3.5 - 4.5 - 8 - Torx 15 - 20 - 25 - 30

	DESCRIPTION	ð	\boxtimes		PRICE
)-0	FATMAX Ratchet Set 1/4" 120T	Х	8	3 2 5 3 5 6 0 8 2 6 7 9 6	

RATCHET SET 1/4" 72T 11 PCS



- · 72 tooth ratchet fine toothing provides 5° increment
- · Bi-material handle for comfort, better grip and control
- · Caps with 12 side
- · Content:
- Ratchet 1/4" 72T Sockets 1/4" (12 side): 5.5 - 6 - 7 - 8 - 9 - 10 - 11 - 12 - 13 - 14 mm

CODE	DESCRIPTION	6	\boxtimes		PRICE
STMT82666-0	Ratchet set 1/4" 72T 11 pcs	Х	8	3 2 5 3 5 6 0 8 2 6 6 6 6	

FATMAX[®] RATCHET SET 1/2" 120T

STANLEY. Fatmax



· Content:

CODE

FMMT82681

FATMAX[®] RATCHET SET 3/8" 120T

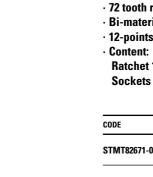
STANLEY.



- · 120 tooth ratchet with dual pawl mechanism for 2X better access in tight spaces vs. traditional 60T ratchet
- · Low reversing lever prevents accidental movement and allows onehanded operation
- Quick release mechanism to release caps quickly
- · Bi-material handle for comfort, better grip and control
- · Content:
- Ratchet 3/8" 120T Sockets 1/4" (12-point): 8 - 9 - 10 - 11 - 12 - 13 - 14 - 15 - 16 - 17 mm Bit holder 3/8" for 1/4" bits Bits 1/4": PH0 - PH1 - PH2 - Slot 3.5 - 4.5 - 8 - Torx 15 - 20 - 25 - 30

CODE	DESCRIPTION	6	\bowtie		PRICE
FMMT82680-0	FATMAX Ratchet Set 3/8" 120T	Х	2	3 2 5 3 5 6 0 8 2 6 8 0 2	

RATCHET SET 1/2" 72T 10 PCS



STAN	LE
	STANLEY



- CODE 0-94-606 0-94-607

	(s)	
		M
- 1		
- 1		STANLEY
- 1		N

STANLEY

RATCHET SET 3/8" 72T 11 PCS

- · 72 tooth ratchet fine toothing provides 5° increment
- · Bi-material handle for comfort, better grip and control
- · 12-points profile on rail to hold sockets
- · Content:
- Ratchet 3/8" 72T
- Sockets 3/8" (12-point): 8 9 10 11 12 13 14 15 16 17 mm

CODE	DESCRIPTION	ð	\boxtimes		PRICE
STMT82670-0	Ratchet set 3/8" 72T 11 pcs	х	8	3 2 5 3 5 6 0 8 2 6 7 0 3	

286

· 120 tooth ratchet - with dual pawl mechanism for 2X better access in tight spaces vs. traditional 60T ratchet · Low reversing lever - prevents accidental movement and allows onehanded operation • Quick release mechanism to release caps quickly · Bi-material handle for comfort, better grip and control Ratchet 1/2" 120T Sockets 1/2" (12-point): 13 - 14 - 15 - 16 - 17 - 18 - 19 - 22 - 24 mm Bit holder 1/2" for 5/16" bits

Bits 5/16": PH0 - PH1 - PH2 - Slot 3.5 - 4.5 - 8 - Torx 15 - 20 - 25 - 30

	DESCRIPTION	ð	\boxtimes		PRICE
-0	FATMAX Ratchet Set 1/2" 120T	Х	4	3 1 	

· 72 tooth ratchet - fine toothing provides 5° increment · Bi-material handle for comfort, better grip and control · 12-points profile - on rail to hold sockets

Ratchet 1/2" 72T Sockets 1/2" (12-point): 13 - 14 - 15 - 16 - 17 - 18 - 19 - 22 - 24 mm

	DESCRIPTION	ð	\boxtimes		PRICE
-0	Ratchet set 1/2" 72T 10 pcs	Х	4	3 1 	

· Normal ratchet -twist handle for quick ratchet

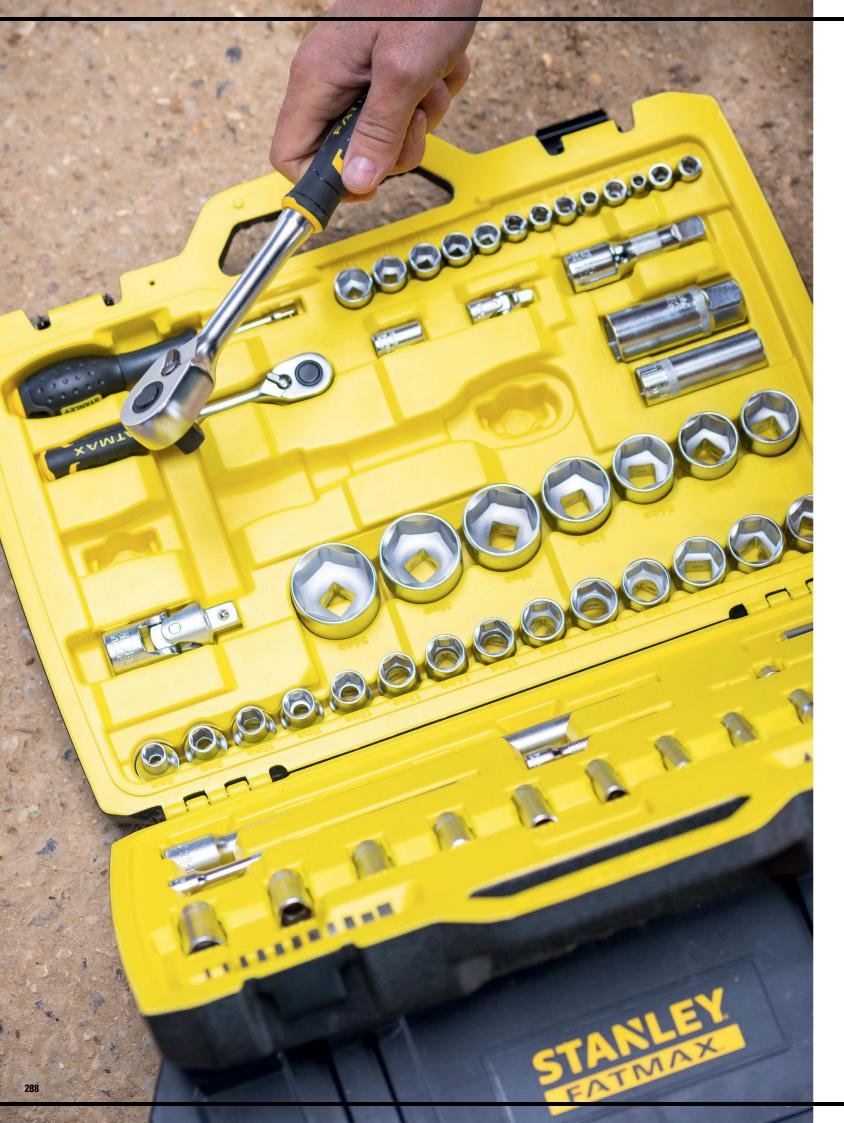
· Easy to use top reverse switch

· Consumer friendly 'Try Me' packaging

· 1/4" Ratchet + 4 mm, 5 mm, 5.5 mm, 6 mm, 7 mm, 8 mm, 9 mm, 10 mm, 11 mm, 13mm sockets set (11 pcs set)

· 3/8" Ratchet + 10 mm, 11 mm, 12 mm, 13 mm, 14 mm, 15 mm, 17 mm, 19mm sockets set (9 pcs set)

DESCRIPTION	6	\boxtimes		PRICE
Chrome Rotator Rachet Set 9 pcs	Х	4	3253560946067	
Chrome Rotator Rachet Set 11 pcs	Х	4	3253560946074	



SOCKET SETS 1/4"

FATMAX[®] SOCKET SET 1/4" 42 PCS

STANLEY. Fatmax



· Content: Ratchet Sockets 14 mm Extensio Universa Bit holde Spinner Sliding Bits 1/4" <u> 15 - 20 - 2</u>

SOCKET SET 1/4" 38 PCS



· Content: Ratchet 1/4" 72T Sockets 1/4" (6-points profile): 5.5 - 6 - 7 - 8 - 9 - 10 - 11 - 12 - 13 - 14 mm Extensions 1/4": 3" - 6" Bit holder 1/4" Spinner handle 1/4" Bits 1/4": PZ1 - PZ2 - PZ3 - PH1 - PH2 - PH3 - Hex 3 - 4 - 5 - 6 - 7 - Torx 10 -15 - 20 - 25 - 27 - 30 - 40 - Slot 4 - 5 - 6 - 7 Universal joint 1/4"

CODE STMT82828-

COMPACT SOCKET SET 1/4" 37 PCS



· Compact box, easy to transport and store · Content: Ratchet 1/4" 72T Sockets 1/4" (12-point): 4 - 4.5 - 5 - 6 - 7 - 8 - 9 - 10 - 11 - 12 - 13 - 14 mm Extension 1/4": 3" Bit holder 1/4" Bits 1/4": PZ1 - PZ2 - PZ3 - PH1 - PH2 - PH3 - Hex 3 - 4 - 5 - 6 - 7 - Torx 10 -15 - 20 - 25 - 27 - 30 - 40 – Slot 4 - 5 - 6 - 7

STMT82672-

CODE

oontonti					
Ratchet 1	/4" 120T				
Sockets 1	/4" (6-points profile): 4	- 4.5 - 5 - !	5.5 -	6 - 7 - 8 - 9 - 10 - 11 - 1	2 - 13 -
14 mm					
Extension	ıs 1/4": 3" - 6"				
Universal	joint 1/4"				
Bit holde	r 1/4"				
Spinner h	andle 1/4"				
Sliding T-	handle 1/4"				
Bits 1/4":	PZ1 - PZ2 - PZ3 – PH1 -	- PH2 - PH3	3 – H	lex: 3 - 4 - 5 - 6 - 7 – To	orx 10 -
<u> 15 - 20 - 25</u>	<u>i - 27 - 30 - 40 – Slot: 4</u>	<u>- 5 - 6 - 7</u>			
CODE	DESCRIPTION	(2)	\boxtimes		PRICE
FMMT82683-1	Socket set 1/4" 42 pcs	-	6	3 2 5 3 5 6 1 8 2 6 8 3 2	

	DESCRIPTION	ð	\boxtimes		PRICE
1	Socket set 1/4" 38 pcs	-	4	3 2 5 3 5 6 1 8 2 8 3 8 6	

	DESCRIPTION	ß	\boxtimes		PRICE
-0	Compact socket set 1/4" 37 pcs	х	5	3 2 5 3 5 6 0 8 2 6 7 2 7	

SOCKET SETS 3/8"

FATMAX[®] SOCKET SET 3/8" 49 PCS

· Content:

Ratchet 3/8" 120T

- 20 - 21 - 22 - 23 - 24 mm

Extensions 3/8": 3" - 6"

Sliding T-handle 3/8"

Bit holder 3/8" for 1/4" bits Spark plug sockets 3/8": 16 - 21 mm

15 - 20 - 25 - 27 - 30 - 40 - Slot 4 - 5 - 6 - 7

DESCRIPTION

FMMT82684-1 FATMAX Socket set 3/8" 49 pcs

Universal joint 3/8"

Spinner handle 1/4"

Bit holder 1/4"

CODE

STANLEY Fatmax



SOCKET SET 3/8" 45 PCS



· Content: Ratchet 3/8" 72T Sockets 3/8" (6-points profile): 8 - 10 - 11 - 12 - 13 - 14 - 15 - 16 - 17 - 18 - 19 -20 - 21 - 22 mm Extensions 3/8": 3" - 5" Universal joint 3/8" Bit holder 3/8" for 1/4" bits Spark plug sockets 3/8": 16 - 21 mm Spinner handle 1/4" Bit holder 1/4" Bits 1/4": PZ1 - PZ2 - PZ3 - PH1 - PH2 - PH3 - 6 side 3 - 4 - 5 - 6 - 7 - Torx 10 -15 - 20 - 25 - 27 - 30 - 40 - Slot 4 - 5 - 6 - 7

Sockets 3/8" (6-points profile): 8 - 9 - 10 - 11 - 12 - 13 - 14 - 15 - 16 - 17 - 18 - 19

Bits 1/4": PZ1 - PZ2 - PZ3 - PH1 - PH2 - PH3 - 6 side 3 - 4 - 5 - 6 - 7 - Torx 10 -

b

- 2 3 2 5 3 5 6 1 8 2 6 8 4 9

PRICE

CODE	DESCRIPTION		\boxtimes		PRICE
STMT82829-1	Socket set 3/8" 45 pcs	-	2	3 2 5 3 5 6 1 8 2 8 2 9 4	

SOCKET SET 1/2"

FATMAX[®] SOCKET SET 1/2" 26 PCS

STANLEY Fatmax

· Content:

CODE

FMMT82685-



SOCKET SET 1/2" 24 PIECES

· Content: Ratchet 1/2" 72T

CODE

STMT82830-



Ratchet 1/2" 120T Sockets 1/2" (6-points profile): 8 - 9 - 10 - 11 - 12 - 13 - 14 - 15 - 16 - 17 - 18 - 19 - 20 - 21 - 22 - 23 - 24 - 27 - 30 - 32 - 34 mm Extensions 1/2": 3" - 10" Sliding T-handle 1/2" Universal joint 1/2"

	DESCRIPTION	ß	\boxtimes		PRICE
i-1	FATMAX socket set 1/2" 26 pcs	-	2	3 2 5 3 5 6 1 8 2 6 8 5 6	

Sockets 1/2" (6-points profile): 8 - 9 - 10 - 11 - 12 - 13 - 14 - 15 - 16 - 17 - 18 - 19 - 20 - 21 - 22 - 23 - 24 - 27 - 30 - 32 mm Extensions 1/2": 3"-10" Universal joint 1/2"

	DESCRIPTION		\boxtimes		PRICE
1	Socket set 1/2" 24 pcs	-	3	3 2 5 3 5 6 1 8 2 8 3 0 0	

SOCKET SETS MIXED

FATMAX[®] COMBINATION SET 1/4" + 1/2" 49 PCS

STANLEY. Fatmax



Combina <u>mm</u> CODE	DESCRIPTION	6	\boxtimes		PRIC
Sliding T Sockets1 22 - 24 mr Universa Sliding T	joint 1/4" -handle 1/4", Ratchet 1/2" 1 /2" (6-points profile): 10 - 1 1 joint 1/2" -handle 1/2" ion wrenches: 6 - 7 - 8 - 9	1 - 12 -	· 13 -	14 - 15 - 16 - 17 - 18 - 19	

COMBINATION SET 1/4" + 1/2" 41 PCS



· Conter	nt-			
••••••	n. et 1/4" 72T			
Socke	ets 1/4" (6-points profile	e): 5.5 - 6 - 7 - 8 - 9 - 10 -	- 11 - 12 - 13 - 14 n	nm
Exten	sions 1/4": 3" - 6"			
Unive	rsal joint 1/4"			
Ratch	et 1/2" 72T			
Socke mm	ets 1/2" (6 point): 10 - 11	- 12 - 13 - 14 - 15 - 16 -	17 - 18 - 19 - 21 -	22 - 24
Exten	sions 1/2": 3" - 10"			
Unive	rsal joint 1/2"			
	ination wrenches: 8 - 1	0 - 11 - 12 - 13 - 14 - 16	- 17 - 18 - 19mm	
CODE	DESCRIPTION	 		PRICE

CODE	DESCRIPTION		\square		FNICE
STMT82832-1	Combination set 1/4" + 1/2" + Combination wrenches 41-piece	-	2	3 2 5 3 5 6 1 8 2 8 3 2 4	

lina T-B

COMBINATION SET 1/4" + 1/2" 175 PCS



All parts are delivered in a molded plastic storage box

TORX-38E TORX-38E TORX-38E 10PC BI 10PC BI 10PC BIT RAIL 25MM 10PC BIT RAIL 25MM 10PC BIT RAIL 25MM 10PC BIT RAIL 25MM 11PC BIT RAIL 25MM 11PC BIT RAIL 25MM 9PC BIT RAIL 25MM Drive Socket - TORX-38E-16 Drive Socket - TORX-38E-18 Drive 15mm Socket Drive 17mm Socket Drive 17mm Socket Drive 19mm Socket Drive 20mm Socket Drive 21mm Socket Drive 22mm Socket n Nut Drive 8mm Nut Driver 9mm Nut Driver 11mm Nut Drive 12mm Nut Drive 10PC BIT RAIL 25MM DESCRIPTION ≏ 🛛 PRICE CODE 1/4" + 1/2" + CW + HEX KEYS + STMT17380-1 - 2 3253561173806 BITS SET - 175 PCS

FATMAX[®] SOCKET SET 1/4" + 1/2" 81 PCS

STANLEY. Fatmax



· Content: Ratchet

· Sockets Long soc

· Extension

- Universa · Bit holde
- Spinner
- · Sliding T · Bits 1/4"
- 15 20 2
- · Ratchet · Sockets
- 22 23 2
- · Spark pl · Extension
- · Sliding T Universa
- CODE

FMMT82826-1 81 pcs

SOCKET SET 1/4" + 1/2" 72 PCS



· Content: Ratchet 1/4" 72T Sockets 1/4" (6-points): 5.5 - 6 - 7 - 8 - 9 - 10 - 11 - 12 - 13 - 14 mm Long sockets 1/4" (6-points): 6 - 7 - 8 - 9 - 10 - 11 - 12 - 13 - 14 mm Extensions 1/4": 3" - 6" Universal joint 1/4" Bit holder 1/4" Spinner handle 1/4" Bits 1/4": PZ1 - PZ2 - PZ3 - PH1 - PH2 - PH3 - 6 side 3 - 4 - 5 - 6 - 7 - Torx 10 -15 - 20 - 25 - 27 - 30 - 40 - Slot 4 - 5 - 6 - 7 Ratchet 1/2" 72T Sockets 1/2" (6-points): 8 - 10 - 11 - 12 - 13 - 14 - 15 - 16 - 17 - 18 - 19 - 20 - 21 -22 - 23 - 24 - 27 - 30 - 32 mm Spark plug sockets 1/2": 16 - 21 mm Extensions 1/2": 3" - 10" Universal joint 1/2"

CODE

STMT82831-

SOCKET SET 1/4" & 1/2" - 96 PIECES



1/ ck ons al er ha T-l 25 1/2 24 1/2 24 lug ons T-l	/4": 120T /4" (6-points): 4 - 4.5 - 5 - 5 ets 1/4" (6-points): 4 - 5 - 6 s 1/4": 3" - 6" joint 1/4" 1/4" andle 1/4" PZ1 - PZ2 - PZ3 - PH1 - PH i- 27 - 30 - 40 - Slot 4 - 5-6- 2" 120T '2" (6-points): 8 - 10 - 11 - 1: - 27 - 30 - 32 - 34mm g sockets 1/2": 16 - 21 mm s 1/2": 3" - 5" handle 1/2") - 7 - 8 2 - PH -7	3 - 9 - 3 - 6	10 - 11 - 12 - 13 - 14 mm side 3 - 4 - 5 - 6 - 7 – Tor 15 - 16 - 17 - 18 - 19 - 20	x 10 -
	DESCRIPTION	ē	\boxtimes		PRICE
-1	FATMAX socket set 1/4" + 1/2" 81 pcs	-	2	3 1 2 5 3 5 6 1 8 2 8 2 6 3	

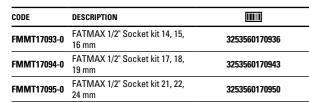
	DESCRIPTION	ð	\boxtimes		PRICE
1	Socket set 1/4" + 1/2" 72 pcs	-	2	3 2 5 3 5 6 1 8 2 8 3 1 7	

· ½' Sockets x 16	· ¼' Ratchet Handle x1
• ½' Ratchet Handle x1	 ¼' Spinner Handle x1
· 1/2' SPK 21mm x1	· Bits (1/4') x41
• ½' SPK 16mm x1	 ¼' Extension Bar 100 mm x1
• ½' Extension Bar 250mm x1	• ¼' 6 Pt. sockets x 14
· 3-Way 38F*12M Adapter x1	· 1/4' Bit Adapter x1
• ½' Universal joint x1	• ¼' Universal Joint x1
· ½' 6 Pt. Deep Sockets x 8	· ¼' T-Handle x1
-	· ¼' Deep Socket x 5

	DESCRIPTION	þ	\boxtimes		PRICE
-1	Socket set 1/4" + 1/2" 96 pcs	-	2	3253561173790	

1/2" MAXIDRIVE SOCKETS

FATMAX® 1/2" X-PROFILE MAXIDRIVE SOCKETS STANLEY. Fatmax MAXIDRIVE PROFILE Maximizing the contact between the socket and nut/ NECK-DOWN DESIGN bolt Facilitating the use in narrow spaces KNURLING Taking and using the socket easier



ALLER.	all all		To e size	asily identify the socket	
CODE	DESCRIPTION	6			PRIC
FMMT17227-0	* FATMAX 1/2" Socket 6P 8mm	х	6	3 2 5 3 5 6 0 1 7 2 2 7 5	
FMMT17228-0	* FATMAX 1/2" Socket 6P 9mm	х	6	3 2 5 3 5 6 0 1 7 2 2 8 2	
FMMT17229-0	* FATMAX 1/2" Socket 6P 10mm	х	6	3 2 5 3 5 6 0 1 7 2 2 9 9	
FMMT17230-0	* FATMAX 1/2" Socket 6P 11mm	х	6	3 2 5 3 5 6 0 1 7 2 3 0 5	
FMMT17231-0	* FATMAX 1/2" Socket 6P 12mm	х	6	3 2 5 3 5 6 0 1 7 2 3 1 2	
FMMT17232-0	* FATMAX 1/2" Socket 6P 13mm	х	6	3 2 5 3 5 6 0 1 7 2 3 2 9	
FMMT17233-0	* FATMAX 1/2" Socket 6P 14mm	х	6	3 2 5 3 5 6 0 1 7 2 3 3 6	
FMMT17234-0	* FATMAX 1/2" Socket 6P 15mm	х	6	3 2 5 3 5 6 0 1 7 2 3 4 3	
FMMT17235-0	* FATMAX 1/2" Socket 6P 16mm	х	6	3 2 5 3 5 6 0 1 7 2 3 5 0	
FMMT17236-0	* FATMAX 1/2" Socket 6P 17mm	х	6	3 2 5 3 5 6 0 1 7 2 3 6 7	
FMMT17237-0	* FATMAX 1/2" Socket 6P 18mm	х	6	3 2 5 3 5 6 0 1 7 2 3 7 4	
FMMT17238-0	* FATMAX 1/2" Socket 6P 19mm	х	6	3 2 5 3 5 6 0 1 7 2 3 8 1	
FMMT17239-0	* FATMAX 1/2" Socket 6P 20mm	х	4	3 2 5 3 5 6 0 1 7 2 3 9 8	
FMMT17240-0	* FATMAX 1/2" Socket 6P 21mm	х	4	3 2 5 3 5 6 0 1 7 2 4 0 4	
FMMT17241-0	* FATMAX 1/2" Socket 6P 22mm	х	4	3 2 5 3 5 6 0 1 7 2 4 1 1	
FMMT17242-0	* FATMAX 1/2" Socket 6P 23mm	х	4	3 2 5 3 5 6 0 1 7 2 4 2 8	
FMMT17243-0	* FATMAX 1/2" Socket 6P 24mm	Х	4	3 2 5 3 5 6 0 1 7 2 4 3 5	
FMMT17244-0	* FATMAX 1/2" Socket 6P 27mm	Х	4	3 2 5 3 5 6 0 1 7 2 4 4 2	
FMMT17245-0	* FATMAX 1/2" Socket 6P 30mm	Х	2	3 2 5 3 5 6 0 1 7 2 4 5 9	
FMMT17246-0	* FATMAX 1/2" Socket 6P 32mm	Х	2	3 2 5 3 5 6 0 1 7 2 4 6 6	
FMMT17247-0	* FATMAX 1/2" Socket 6P 34mm	х	2		

1/2" ACCESSORIES

FATMAX[®] 1/2" SOCKET EXTENSIONS STANLEY Fatmax CODE FMMT25123-FMMT25122-*Not in the N

FATMAX® 1/2" UNIVERSAL JOINT

STANLEY Fatmax





1/2" STANLEY ESSENTIAL SOCKETS

STANLEY® 1/2" SOCKETS - ESSENTIAL

CODE	DESCRIPTION	<u>_</u>	\boxtimes		
STMT86508-0	1/2' Drive 6P Socket 8 mm	-	-	3253560865085	_
STMT86509-0	1/2' Drive 6P Socket 9 mm	-	-	3253560865092	
STMT86510-0	1/2' Drive 6P Socket 10 mm	-	-	3253560865108	
STMT86511-0	1/2' Drive 6P Socket 11 mm	-	-	3253560865115	
STMT86512-0	1/2' Drive 6P Socket 12 mm	-	-	3253560865122	
STMT86513-0	1/2' Drive 6P Socket 13 mm	-	-	3253560865139	
STMT86514-0	1/2' Drive 6P Socket 14 mm	-	-	3253560865146	
STMT86515-0	1/2' Drive 6P Socket 15 mm	-	-	3253560865153	
STMT88738-0	1/2' Drive 6P Socket 16 mm	-	-	3253560887384	
STMT86517-0	1/2' Drive 6P Socket 17 mm	-	-	3253560865177	
STMT86518-0	1/2' Drive 6P Socket 18 mm	-	-	3253560865184	
STMT86519-0	1/2' Drive 6P Socket 19 mm	-	-	3253560865191	
STMT86520-0	1/2' Drive 6P Socket 20 mm	-	-	3253560865207	
STMT86521-0	1/2' Drive 6P Socket 21 mm	-	-	3253560865214	
STMT86524-0	1/2' Drive 6P Socket 24 mm	-	-	3253560865245W	

· Better reach in hard-to-reach places

DESCRIPTION	ð	\boxtimes		PRICE
I-O* FATMAX 1/2" Extension - 75mm	х	4	3 2 5 3 5 6 0 2 5 1 2 3 9	
2-0* FATMAX 1/2" Extension - 152mm	Х	4	3 2 5 3 5 6 0 2 5 1 2 2 2	
Nordia accortmont - chooial order re-	nuirad	Minin	um order quantity applied	

special order required. M

· Better reach and freedom of movement during ratcheting applications

CODE	DESCRIPTION	ð	\boxtimes		PRICE	
FMMT17999-0*	FATMAX 1/2" Universal joint	Х	4	3 2 5 3 5 6 0 1 7 9 9 9 1		
*Not in the Nordic assortment - special order required. Minimum order quantity applied.						

3/8" MAXIDRIVE SOCKETS

FATMAX® 3/8" X-PROFILE MAXIDRIVE SOCKETS

STANLEY
FATMAX.

- · Knurled: better grip
- Maxidrive profile: maximum contact of the cap and the nut/bolt
- Narrowed neck: more accessible in tight spaces
- · Clearly visible size



CODE	DESCRIPTION	ð	\bowtie		PRICE
FMMT17208-0*	FATMAX 3/8" Socket 6P 8mm	Х	12	3 2 5 3 5 6 0 1 7 2 0 8 4	
FMMT17209-0*	FATMAX 3/8" Socket 6P 9mm	Х	12	3 2 5 3 5 6 0 1 7 2 0 9 1	
FMMT17210-0*	FATMAX 3/8" Socket 6P 10mm	Х	12	3 2 5 3 5 6 0 1 7 2 1 0 7	
FMMT17211-0*	FATMAX 3/8" Socket 6P 11mm	Х	12	3 2 5 3 5 6 0 1 7 2 1 1 4	
FMMT17212-0*	FATMAX 3/8" Socket 6P 12mm	Х	12	3 2 5 3 5 6 0 1 7 2 1 2 1	
FMMT17213-0*	FATMAX 3/8" Socket 6P 13mm	Х	12	3 2 5 3 5 6 0 1 7 2 1 3 8	
FMMT17214-0*	FATMAX 3/8" Socket 6P 14mm	Х	12	3 2 5 3 5 6 0 1 7 2 1 4 5	
FMMT17215-0*	FATMAX 3/8" Socket 6P 15mm	Х	12	3 2 5 3 5 6 0 1 7 2 1 5 2	
FMMT17216-0*	FATMAX 3/8" Socket 6P 16mm	х	12	3 2 5 3 5 6 0 1 7 2 1 6 9	
FMMT17217-0*	FATMAX 3/8" Socket 6P 17mm	х	12	3 2 5 3 5 6 0 1 7 2 1 7 6	
FMMT17218-0*	FATMAX 3/8" Socket 6P 18mm	х	6	3 2 5 3 5 6 0 1 7 2 1 8 3	
FMMT17219-0*	FATMAX 3/8" Socket 6P 19mm	Х	6	3 2 5 3 5 6 0 1 7 2 1 9 0	
FMMT17220-0*	FATMAX 3/8" Socket 6P 20mm	х	6	3 2 5 3 5 6 0 1 7 2 2 0 6	
FMMT17221-0*	FATMAX 3/8" Socket 6P 21mm	х	6	3 2 5 3 5 6 0 1 7 2 2 1 3	
FMMT17222-0*	FATMAX 3/8" Socket 6P 22mm	х	6	3 2 5 3 5 6 0 1 7 2 2 2 0	
FMMT17223-0*	FATMAX 3/8" Socket 6P 23mm	Х	6	3 2 5 3 5 6 0 1 7 2 2 3 7	
FMMT17224-0*	FATMAX 3/8" Socket 6P 24mm	х	6	3 2 5 3 5 6 0 1 7 2 2 4 4	

3/8" ACCESSORIES



FATMAX® 3/8" SOCKET EXTENSIONS

STANLEY	O	· Helps end
FATMAX		CODE
		FMMT25130-0
		FMMT25131-0
		*Not in the No

FATMAX® 3/8" UNIVERSAL JOINT

STANLEY FATMAX

ratcheting applications CODE

FMMT18011-

FATMAX® 3/8" BIT HOLDER

STANLEY Fatmax

CODE



	DESCRIPTION	ß	\boxtimes		PRICE			
-0*	FATMAX 3/8" Spark Plug Socket 16mm	х	6	3 2 5 3 5 6 0 1 7 2 2 5 1				
-0*	FATMAX 3/8" Spark Plug Socket 21mm	х	4	3 2 5 3 5 6 0 1 7 2 2 6 8				
No	Nordic assortment - special order required. Minimum order quantity applied.							

Helps end users reach fasteners in inaccessible places.

	DESCRIPTION	✑	\boxtimes		PRICE	
-0*	FATMAX 3/8" Extension - 75mm	Х	6	3 2 5 3 5 6 0 2 5 1 3 0 7		
-0*	FATMAX 3/8" Extension - 152mm	Х	6	3 2 5 3 5 6 0 2 5 1 3 1 4		
Nordic assortment - special order required. Minimum order quantity applied.						

\cdot It gives to end user greater accessibility and free range of motion during

-	DESCRIPTION	≏	\boxtimes		PRICE
-0*	FATMAX 3/8" Universal joint	Х	6	3 2 5 3 5 6 0 1 8 0 1 9 5	

*Not in the Nordic assortment - special order required. Minimum order quantity applied.

· Use 3/8" bits for screwdriving

CODE	DESCRIPTION	6	\boxtimes		PRICE
FMMT18013-0	* FATMAX 3/8" Bit holder	х	12	3 2 5 3 5 6 0 1 8 0 1 3 3	
*Not in the N	lordic assortment - special orde	er required.	Minir	num order quantity applied.	

MAXIDRIVE SOCKETS 1/4"

FATMAX® 1/4" X-PROFILE MAXIDRIVE SOCKETS

STANLEY. Fatmax

- · Knurled: better grip
- Maxidrive profile: Maximizing the contact between the socket and nut/bolt
- · Neck-down Design Facilitating the use in narrow spaces Visible dimensions - To easily identify the socket size



CODE	DESCRIPTION	Ô	\bowtie		PRICE
FMMT17185-0*	FATMAX 1/4" Socket 6P 4mm	Х	12	3 2 5 3 5 6 0 1 7 1 8 5 8	
FMMT17186-0*	FATMAX 1/4" Socket 6P 4.5mm	Х	12	3 2 5 3 5 6 0 1 7 1 8 6 5	
FMMT17187-0*	FATMAX 1/4" Socket 6P 5mm	Х	12	3 2 5 3 5 6 0 1 7 1 8 7 2	
FMMT17190-0*	FATMAX 1/4" Socket 6P 5.5mm	Х	12	3 2 5 3 5 6 0 1 7 1 9 0 2	
FMMT17191-0*	FATMAX 1/4" Socket 6P 6mm	х	12	3 2 5 3 5 6 0 1 7 1 9 1 9	
FMMT17192-0*	FATMAX 1/4" Socket 6P 7mm	Х	12	3 2 5 3 5 6 0 1 7 1 9 2 6	
FMMT17193-0*	FATMAX 1/4" Socket 6P 8mm	Х	12	3 2 5 3 5 6 0 1 7 1 9 3 3	
FMMT17194-0*	FATMAX 1/4" Socket 6P 9mm	Х	12	3 2 5 3 5 6 0 1 7 1 9 4 0	
FMMT17195-0*	FATMAX 1/4" Socket 6P 10mm	Х	12	3 2 5 3 5 6 0 1 7 1 9 5 7	
FMMT17196-0*	FATMAX 1/4" Socket 6P 11mm	Х	12	3 2 5 3 5 6 0 1 7 1 9 6 4	
FMMT17197-0*	FATMAX 1/4" Socket 6P 12mm	Х	12	3 2 5 3 5 6 0 1 7 1 9 7 1	
FMMT17198-0*	FATMAX 1/4" Socket 6P 13mm	Х	12	3 2 5 3 5 6 0 1 7 1 9 8 8	
FMMT17207-0*	FATMAX 1/4" Socket 6P 14mm	х	12	3 2 5 3 5 6 0 1 7 2 0 7 7	

*Not in the Nordic assortment - special order required. Minimum order quantity applied.

FATMAX® 1/4" X-PROFILE MAXIDRIVE LONG SOCKETS

STANLEY. Fatmax

· Knurled: better grip



FATMAX® 1/4" X-PROFILE MAXIDRIVE SOCKET SETS

- · Knurled: better grip

- CODE
- FMMT17090-0
- FMMT17091-0
- FMMT17092-0



 \cdot Maxidrive profile: Maximizing the contact between the socket and nut/bolt Neck-down Design - Facilitating the use in narrow spaces · Visible dimensions - To easily identify the socket size

CODE	DESCRIPTION		\boxtimes		PRICE
FMMT17248-0*	FATMAX 1/4" Long Socket 6P 4mm	х	12	3 2 5 3 5 6 0 1 7 2 4 8 0	
FMMT17249-0*	FATMAX 1/4" Long Socket 6P 5mm	х	12	3 2 5 3 5 6 0 1 7 2 4 9 7	
FMMT17300-0*	FATMAX 1/4" Long Socket 6P 6mm	х	12	3 2 5 3 5 6 0 1 7 3 0 0 5	
FMMT17337-0*	FATMAX 1/4" Long Socket 6P 7mm	х	12	3 2 5 3 5 6 0 1 7 3 3 7 1	
FMMT17338-0*	FATMAX 1/4" Long Socket 6P 8mm	х	12	3 2 5 3 5 6 0 1 7 3 3 8 8	
FMMT17339-0*	FATMAX 1/4" Long Socket 6P 9mm	х	12	3 2 5 3 5 6 0 1 7 3 3 9 5	
FMMT17523-0*	FATMAX 1/4" Long Socket 6P 10mm	х	12	3 2 5 3 5 6 0 1 7 5 2 3 8	
FMMT17963-0*	FATMAX 1/4" Long Socket 6P 11mm	х	12	3 2 5 3 5 6 0 1 7 9 6 3 2	
FMMT17964-0*	FATMAX 1/4" Long Socket 6P 12mm	х	12	3 2 5 3 5 6 0 1 7 9 6 4 9	
FMMT17965-0*	FATMAX 1/4" Long Socket 6P 13mm	х	12	3 2 5 3 5 6 0 1 7 9 6 5 6	
FMMT17966-0*	FATMAX 1/4" Long Socket 6P 14mm	х	12	3 2 5 3 5 6 0 1 7 9 6 6 3	

*Not in the Nordic assortment - special order required. Minimum order quantity applied.

· Maxidrive profile: Maximizing the contact between the socket and nut/bolt Neck-down Design - Facilitating the use in narrow spaces · Visible dimensions - To easily identify the socket size

	DESCRIPTION	ð	\boxtimes		PRICE
-0	FATMAX 1/4" Socket kit 5, 6, 7 mm	х	-	3253560170905	
-0	FATMAX 1/4" Socket kit 5, 6, 7 mm	х	-	3253560170912	
-0	FATMAX 1/4" Socket kit 5, 6, 7 mm	х	-	3253560170929	

1/4" ACCESSORIES

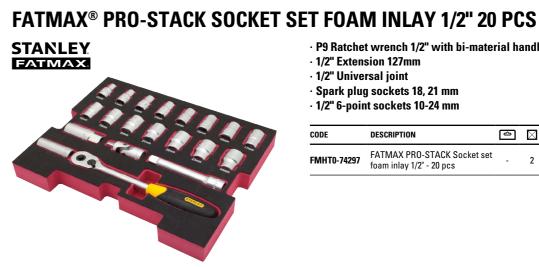
FATMAX[®] 1/4" SOCKET EXTENSIONS



Helps end users reach fasteners in inaccessible places	Helps end	users reach	fasteners in	inaccessible	places
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CODE	DESCRIPTION	≏	\boxtimes		PRICE
FMMT25125-0*	FATMAX 1/4" Extension - 75mm	Х	6	3 2 5 3 5 6 0 2 5 1 2 5 3	
FMMT25126-0*	FATMAX 1/4" Extension - 152mm	Х	6	3 2 5 3 5 6 0 2 5 1 2 6 0	

PRO STACK SOCKET SET FOAM INLAYS



FATMAX[®] 1/4" UNIVERSAL JOINT



It gives to end user greater accessibility and free range of motion during ratcheting applications

CODE	DESCRIPTION	6	\bowtie		PRICE		
FMMT18008	3-0* FATMAX 1/4" Universal joint	х	12	3 2 5 3 5 6 0 1 8 0 0 8 9			
*Not in the Nordic assortment - special order required. Minimum order quantity applied.							

FATMAX[®] 1/4" BIT HOLDER

STANLEY FATMAX



· Use 1/4" bits for screwdriving

CODE	DESCRIPTION	þ	\boxtimes		PRICE
FMMT18007-0*	FATMAX 1/4" Bit holder	Х	12	3 2 5 3 5 6 0 1 8 0 0 7 2	

STANLEY® 1/4" BIT HOLDER



• Use 1/4" bits for screwdriving

CODE	DESCRIPTION	6	\boxtimes		PRICE
STMT86124-0	Stanley 1/4" Bit holder	Х	12	3253560861247	

FATMAX® PRO-STACK SOCKET SET FOAM INLAY 3/8" 38 PIECES • P9 Ratchet wrench 3/8" with bi-material handle, 53T, 5°



FATMAX[®] PRO-STACK INSERT SOCKET SET 1/4" 48 PCS



· P9 Ratchet wrench 1/2" with bi-material handle, 53T, 5° · 1/2" Extension 127mm · 1/2" Universal joint · Spark plug sockets 18, 21 mm · 1/2" 6-point sockets 10-24 mm

	DESCRIPTION	ð	\boxtimes		PRICE
97	FATMAX PRO-STACK Socket set foam inlay 1/2" - 20 pcs	-	2	3 2 5 3 5 6 0 7 4 2 9 7 3	

· 3/8" Extension 76.2mm · 3/8" Extension 152.4mm · 3/8" Universal ioint • 14 pcs key set: Hex 1.5, 2, 2.5, 3, 4, 4.5, 5, 6 and 7 mm · 3/8" sockets (6-points profile) 10-19 mm · 3/8" long sockets (6-points profile) 10-19 mm

	DESCRIPTION	ß	\boxtimes		PRICE
6	FATMAX PRO-STACK Socket set foam inlay 3/8" 38 pcs	-	2	3 2 5 3 5 6 0 7 4 2 9 6 6	

· P9 Ratchet wrench 1/4" with bi-material handle, 53T, 5° · 1/4" Extension 76.2mm · 1/4" Extension 152.4mm • 1/4" Universal Universal joint · 20-piece bit set: Slot: 4, 6 and 8 – Phillips: PH0, PH1, PH2 and PH3 – Pozidriv: PZ1, PZ2 and PZ3 – Hex: 3, 4, 5, 6 and 8 – Torx: T10, T15 , T20, T25 and T30 · 1/4" hexagonal sockets 4-14 mm · 1/4" long sockets 6-point 4-14 mm

	DESCRIPTION	<u>_</u>	\boxtimes		PRICE
95	FATMAX PRO-STACK Insert Socket Set 1/4'' 48 pcs	-	2	3 2 5 3 5 6 0 7 4 2 9 5 9	

FATMAX® PRO-STACK COMBINATION WRENCH SET FOAM INLAY

STANLEY. Fatmax



· Combination spanners 10 - 19 mm

CODE	DESCRIPTION	6	\bowtie		PRICE
FMHT0-74298	FATMAX PRO-STACK Combination wrench set foam inlay 10 pcs		2	3 2 5 3 5 6 0 7 4 2 9 8 0	

FATMAX[®] PRO-STACK[®] SOCKET SETS



FATMAX® PRO-STACK SOCKET SET 1/4" 37 PCS

· Transparent lid for full visibility · Durable, robust design · Content: 1× 1/4" ratchet wrench 11× 1/4" sockets (6-points profile): 5 - 5.5 - 6 - 7 - 8 - 9 - 10 - 11 - 12 - 13 - 14 mm 1× 1/4" socket 30× 1/4" bits: Pozidriv: 1 - 2 - 3 Phillips: 1 - 2 - 3 Hex: 3 - 4 - 5 - 5,5 - 6- 7 Slotted: 3 - 4 - 5 - 6 - 7 - 8 Tamperproof torx: 10 - 15 - 20 - 25 - 27 - 30 · Can be combined with PRO-STACK and TSTAK · Size: small CODE DESCRIPTION **e** X PRICE FMMT19101-0 FATMAX PRO-STACK Socket set 1/4" 37 pcs 3 2 5 3 5 6 1 9 8 1 0 3 6 2



- · Content: - 19 mm · Size: medium
 - CODE
 - FMMT98102-0 FATMAX PRO-STACK Socket set 3/8" 18 pcs



STANLEY Fatimax





· Transparent lid for full visibility · Durable, robust design

1× 1/2" 120T bi-material ratchet 12× 1/2" sockets (6-point): 8 - 9 - 10 - 11 - 12 - 13 - 14 - 15 - 16 - 17 - 18 - 19 - 20 - 21 - 22 - 23 - 24 - 27 - 30 - 32 - 34 mm 2× 1/2" extensions: 3" - 10" 1× 1/2" Universal joint 1× 1/ 2" 3-WAY Adapter for Sliding T-handle · Can be combined with PRO-STACK and TSTAK

	DESCRIPTION	ð	\boxtimes		PRICE
-1	FATMAX PRO-STACK Socket set 1/2" 26 pcs	-	2	3 2 5 3 5 6 1 9 8 1 0 3 6	

· Transparent lid for full visibility · Durable, robust design 1× 3/8" 120T bi-material ratchet 15× 1/4" sockets (6 point): 5 - 6 - 7 - 8 - 9 - 10 - 11 - 12 - 13 - 14 - 15 - 16 - 17 - 18 1× 1/4" extensions: 3" 1× 1/4" Universal joint \cdot Can be combined with PRO-STACK and TSTAK DESCRIPTION **_** PRICE X 5 3 2 5 3 5 6 0 9 8 1 0 2 0

FATMAX[®] PRO-STACK SOCKET SET 1/4" 48 PCS





- · Transparent lid for full visibility
- · Durable, robust design
- · Content:
- 1× 1/4" 120T bi-material ratchet
- 12× 1/4" sockets (6 point): 4 5 5.5 6 7 8 9 10 11 12 13 14 mm
- 2× 1/4" extensions: 3" 6"
- 1× 1/4" bit holder
- 1× 1/4" Universal joint
- 1× 1/4" spinner
- 30× 1/4" bits
- \cdot Can be combined with PRO-STACK and TSTAK
- · Size: medium

CODE	DESCRIPTION	6	\boxtimes		PRICE
FMMT98101-0	FATMAX PRO-STACK Socket wrench set 1/4" 48 pcs	х	5	3 2 5 3 5 6 0 9 8 1 0 1 3	

FATMAX® PRO-STACK COMBINATION WRENCH SET 12 PCS

STANLEY FATMAX

- · Transparent lid for full visibility
- · Durable, robust design
- · Content:
- 12x Anti-slip combination wrenches: 6 7 8 9 10 11 12 13 14 15 -16 - 17 mm
- · Can be combined with PRO-STACK and TSTAK
- · Size: medium

CODE	DESCRIPTION	Ô	\boxtimes		PRICE
FMMT98104-0	FATMAX PRO-STACK Combination spanner set 12 pcs	Х	4	3 2 5 3 5 6 0 9 8 1 0 4 4	

TRANSMODULE SYSTEM



FATMAX[®] PLIERS SET CIRCLIPS 4 PCS





FATMAX® SOCKET SET 1/2" - 23 PCS

FATMAX[®] PRO-STACK COMBINATION WRENCH SET 12 PCS

STANLEY	
FATMAX.	

304



DRAWER 1 1x 1/4' 120T bi-material ratchet

- 13x 1/4' sockets (6-points) : 4 4,5 5 5,5 6 7 8 9 10 11 12 13 14 mm 11x 1/4' deep sockets (6-points) : 4 – 5 – 6 – 7 – 8 – 9 – 10 – 11 – 12 – 13 – 14 mm
- 1x Hex Key Set (14pcs) 2x 1/4' extensions : 3" 6"
 1x 1/4' bit holder
- 1x 1/4' universal joint 1x 1/4' Sliding T-handle
- 1x 1/4' spinner
- 44x 1/4' bits :
- Rail #1 POZIDRIV PZ1x2 PZ2x2 PZ3 | PHILIPPS: PH1x2– PH2x2 PH3x2
- Rail #2 HEX: 1.5 2 2.5 3 4 5x2 5.5 6 7 8
- · Rail #3 RESISTORX: TT10 TT15x2 TT20x2 TT25x2 TT27x2 TT30 TT40 Rail #4 SLOTTED: 3 - 4 - 4.5 - 5 - 5.5x2 - 6 - 6.5x2 - 7 - 8
- DRAWER 2 14x 1/4' Anti-Slip Combination Wrenches : 6 – 7 – 8 – 9 – 10 – 11 – 12 – 13 – 14 – 15 – 16 – 17 – 18 – 19
- DRAWER 3
- 1x 1/2' 120T bi-material ratchet
- 15x 1/2' sockets (6-points) : 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 mm
- 3x 1/2' spark plug sockets : 16 19 21 mm
- · 2x 1/2' extensions : 3" 10" 1x 1/2' universal joint
- 1x 1/2' 3-WAY Adapter for Sliding T-handle







· Needle Nose Plier 200 mm · Side cutter 150 mm · Combination plier 180 mm · Wire stripping plier 150 mm

	DESCRIPTION	ð	\boxtimes		PRICE
79	FATMAX Transmodule Pliers Set Dynagrip 4 pcs	Х	4	3 2 5 3 5 6 1 7 4 1 7 9 1	

· Circlip bar straight internal 1800 mm · Circlip bar straight external 1800 mm · Circlip bar curved internal 1800 mm · Circlip rod bent external 1800 mm

	DESCRIPTION	ð	\boxtimes		PRICE
30	FATMAX Transmodule Pliers set Circlips 4 pcs	х	4	3 2 5 3 5 6 1 7 4 1 8 0 7	

ets (6-points profile): 8, 9, 10 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 24, 2mm t NP9 le 90° ions: 125 + 250 mm sal ioint						
	DESCRIPTION	ð	\boxtimes		PRICE	
3	FATMAX Transmodule Socket set 1/2" 6-points profile	х	4	3 2 5 3 5 6 1 7 4 1 7 3 9		

FATMAX® SOCKET SET 1/2" - 23 PCS

STANLEY. Fatmax



 18 sockets (12-points profile): 8, 9, 1 	10 11, 12, 13, 14,	15, 16, 17,	, 18, 19, 21,	22, 24,
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- 27, 30, 32mm
- · 1 ratchet NP9
- 1 L handle 90°
- · 2 extensions: 125 + 250 mm
- · 1 Universal joint CODF DESCRIPTION

CODE	DESCRIPTION	<u>_</u>	\boxtimes		PRICE
STMT1-74726	FATMAX Transmodule Socket set 1/2" 12-points 23 pcs	Х	4	3 2 5 3 5 6 1 7 4 7 2 6 7	

FATMAX[®] SOCKET SET 1/4" 60 PCS



FATMAX® TORX BITSET 1/2" PROFILE 24 PCS

STANLEY FATMAX

- · 9 Torx socket bits: T20, T25, T27, T30, T40, T45, T50, T55, T60 \cdot 6 Torx long socket bits: T30, T40, T45, T50, T55, T60
- 9 Torx sockets (6-points profile): E10, E11, E12, E14, E16, E18, E20, E22, E24

CODE	DESCRIPTION	<u>ح</u>	\boxtimes		PRICE
STMT1-74176	FATMAX Transmodule Torx Bitset 1/2" - 24-piece	х	4	3 2 5 3 5 6 1 7 4 1 7 6 0	





FATMAX® SOCKET SET 3/8" - 36 PCS

STANLEY. Fatmax



- · 14 sockets (12-points profile): 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22mm 13 long sockets (6-points profile): 8, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22
- mm · 3 hex bit sockets: 4, 5, 6 mm
- · 3 Torx bit sockets: T25, T30, T40
- · 1 extension 125 mm
- · 1 Universal joint

· 1 ratchet NP9

CODE	DESCRIPTION	ð	\boxtimes		PRICE
STMT1-74174	FATMAX Transmodule Socket set 3/8" 36 pcs	х	4	3 2 5 3 5 6 1 7 4 1 7 4 6	

STANLEY FATMAX. CODE STMT1-74178

· 13 sockets: 4, 4.5, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13, 14mm \cdot 13 long sockets: 4, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13, 14mm · 3 slotted bits: 4, 5.5, 7mm · 3 PZ bits: PZ1, PZ2, PZ3 · 3 PH bits: PH1, PH2, PH3 · 3 Hex bits: 2, 2.5, 3, 4, 5, 6mm · 8 Torx bits: T6, T7, T8, T9, T10, T15, T20, T25 · 6 Torx sockets: E4, E5, E6, E7, E8, E10 · 2 extensions: 50, 100 mm • 1 extension joint 125 mm

	DESCRIPTION	ð	\boxtimes		PRICE
5	FATMAX Transmodule Socket set 1/4" 60 pcs	Х	4	3 2 5 3 5 6 1 7 4 1 7 5 3	

 \cdot 10 ring wrenches: 6 × 7 mm, 8 × 9 mm, 10 × 12 mm, 11 × 13 mm, 12 × 14 mm, 14 × 15 mm, 16 × 17 mm, 18 × 19 mm, 21 × 23 mm, 22 × 24mm

	DESCRIPTION	6	\bowtie		PRICE
7	FATMAX Transmodule Ring wrench set 10 pcs	х	4	3 2 5 3 5 6 1 7 4 1 7 7 7	

FATMAX[®] COMBINATION WRENCH SET 10 PCS

· 16 combination wrenches: 6mm, 7mm, 8mm, 9mm, 10mm, 11mm, 12mm, 13mm, 14mm, 15mm, 16mm, 17mm, 18mm, 19mm, 22mm, 24mm

	DESCRIPTION	ð	\boxtimes		PRICE
78	FATMAX Transmodule Combination wrench Set	х	4	3 2 5 3 5 6 1 7 4 1 7 8 4	

FATMAX[®] CUSHIONGRIP SCREWDRIVER SET 8 PCS

STANLEY. Fatmax



- 4 Cushion Grip Slotted Screwdrivers: 3×100mm, 5×150mm (parallel),
- 6.5×150mm, 8×200mm
- · 4 Cushion Grip Phillips screwdrivers: PH0 × 60mm, PH1 × 100mm, PH2 × 125mm, PH3 × 150mm

PRICE

CODE	DESCRIPTION	6	\boxtimes	
STMT1-74181	FATMAX Transmodule Cushiongrip Screws wrench set 8 pcs	Х	4	3 2 5 3 5 6 1 7 4 1 8 1 4

SELF GRIPPING OIL FILTER WRENCH



CODE STHT80880-0

DRAIN PLUG WRENCH

OIL BITS



FATMAX® CUSHION GRIP SCREWDRIVER SET TORX 6 PCS

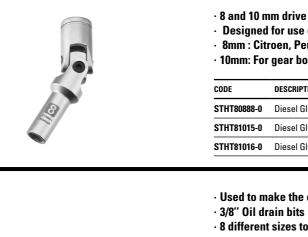
STANLEY. FATMAX



· 6 Cushion Grip Screwdrivers Torx: T10 × 80mm, T15 × 80mm, T20 × 120mm, T25 × 120mm, T30 × 120mm, T40 × 120mm

CODE	DESCRIPTION	<u>_</u>	\bowtie		PRICE
STMT1-74182	FATMAX Transmodule Cushiongrip Screws wrench set Torx 6 pcs	Х	4	3 2 5 3 5 6 1 7 4 1 8 2 1	

DIESEL GLOW PLUG SOCKETS







STHT81577-0 STHT81578-0

STHT81579-0 STHT81580-0

STHT81581-0

PETROL SPARK PLUG SOCKETS



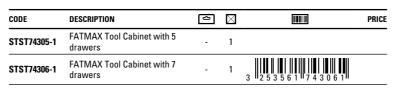
CODE	DESCRIPTION	<u>ک</u>	\boxtimes		PRICE
STHT81582-0	Petrol Spark Plug 14 mm	-	-	3253560815820	
STHT81583-0	Petrol Spark Plug 16 mm	-	-	3253560815837	

TOOL CABINET WITH 7 DRAWERS

STANLEY FATMAX.



- · 2 medium and 5 shallow drawers for organizing your tools and accessories
- · Durable work surface, ideal for storing small parts and accessories
- · Worktop with integrated handles
- · Durable drawers with ball bearing slides, also for storing heavier tools
- · With non-slip drawer lining
- · Lockable with key on the side for safe storage of the tool
- · Lockable wheels for easy mobility and safety
- · Made in France
- · Load capacity: 300kg total, 20kg per drawer
- · Dimensions: L73.5 × H89 × W51.5 cm



· For oil filters · 3/8" drive bit · Capacity : 65-110mm · Adjusts to fit most oil filters from 63,5 to 121 mm

	DESCRIPTION	<u></u>	\boxtimes		PRICE
0	Self Gripping Oil Filter Wrench	-	-	3253560808808	

· 8 and 10 mm drive bits • Designed for use on: · 8mm : Citroen, Peugeot, Renault, Talbot, Volvo · 10mm: For gear boxes on different cars (BMW, Ford, Renault, Toyota)

	DESCRIPTION	ð	\boxtimes		PRICE
0	Drain Plug Wrench	-	-	3253560808792	

· 8 and 10 mm drive bits • Designed for use on: · 8mm : Citroen, Peugeot, Renault, Talbot, Volvo • 10mm: For gear boxes on different cars (BMW, Ford, Renault, Toyota)

	DESCRIPTION	ð	\boxtimes		PRICE
0	Diesel Glow Plug 8 mm	-	-	3253560808792	
0	Diesel Glow Plug 9 mm			3253560810153	
0	Diesel Glow Plug 10 mm			3253560810160	

· Used to make the oil change on cars

\cdot 8 different sizes to fits with most common car brands

	DESCRIPTION	ß	\boxtimes		PRICE
0	Oil bit HEX 8 mm	-	-	3253560815745	
0	Oil bit HEX 10 mm	-	-	3253560815752	
0	Oil bit HEX 12 mm	-	-	3253560815769	
0	Oil bit HEX 13 mm	-	-	3253560815776	
0	Oil bit HEX 14 mm	-	-	3253560815783	
0	Oil bit HEX 17 mm	-	-	3253560815790	
0	Oil bit SQUARE 8 mm	-	-	3253560815806	
0	Oil bit SQUARE 10 mm	-	-	3253560815813	

· Sockets used to change the spark plugs on a petrol engine car. · 3/8" Petrol Spark plugs – 14 & 16 mm · 2 different sizes to fits with most common petrol car brands

BRAKE WIND BACK CUBE TELESCOPIC WHEEL TOOL · Used to return piston when replacing pads \cdot 3/8" square drive · Fits five different piston cavity configurations operation on different cars · Telescopic handle to unscrew wheel bolts brands • Telescopic handle to more torque · 2 sockets: 17/19 mm, 21/23 mm CODE STHT80883-0 **b** CODE DESCRIPTION PRICE STHT80890-0 Telescopic Wheel Tool --3253560808907 FOOT PUMP · High Pressure Cylinder Foot Pump · Can be used for cars, bikes, balloons... (adapters supplied) **DIGITAL TIRE PRESSURE GAUGE** · Compact Size - no need too much room in your car · Lightweight about 1kg · Easy to Read Digital Display · Comfort Grip Handle CODE · Automotive Chemical Res · Integrated LED for Use at STMT1-7418 · Measures : 3-150psi | 0,2-1

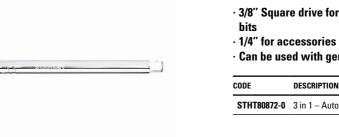
OIL DRAINER 15L



FLOOR JACK - 2 TON



3 IN 1 – AUTOMOTIVE MULTI TOOL



- **AXEL STANDS 2 TON**

310

FLAT TIRE REPAIR KIT



· 2T axle stands

- · Min height: 278 mm / Max Height: 430 mm
- · Safety pins
- · Foot pads for more stability · High quality ratchet bar to work in safety conditions

CODE	DESCRIPTION	(\bowtie		PRICE
STMT81255-1	Axel Stands - 2 ton	-	-	3253561812552	

- · 4 Cushion Grip Slotted Screwdrivers: 3×100mm, 5×150mm (parallel), 6.5×150mm, 8×200mm
- 125mm, PH3 × 150mm

CODE	DESCRIPTION	6	\boxtimes		PRICE
STHT80891-0	Flat Tire Repair Kit	-	-	3253560808914	

· 4 Cushion Grip Phillips screwdrivers: PH0 × 60mm, PH1 × 100mm, PH2 ×

CODE	DESCRIPTION	<u></u>	\boxtimes		PRIC
STHT80891-0	Flat Tire Repair Kit	-	-	3253560808914	



sistant Materials t Night or Dark Areas -10,3Bar 20,7-1034 KPA	0,21-10,5kg/cm²		
_ ∑		PRICE	

CODE	DESCRIPTION	
STHT80874-0	Digital Tire Pressure Gauge	 3253560808747

	DESCRIPTION	e X		PRICE
0	Brake Wind Back Cube		3253560808839	

	DESCRIPTION	6	\boxtimes		PRICE
31	Foot Pump	-	-	3253561741814	

· Impact and hydrocarbon-resistant \cdot To be used for floor oil change

	DESCRIPTION	ð	\boxtimes		PRICE
1	Oil Drainer	-	-	3253561741814	

• Min height: 85 mm / Max Height: 381 mm · 360 degree swivel saddle for solid load contact · Lightweight for fast positioning and maneuverability · Rust resistant finish for long life · Easy to carry light with handle

	DESCRIPTION	ð	\boxtimes		PRICE
1	Floor Jack - 2 ton	-	-	3253561812514	

\cdot 3/8" Square drive for oil filter / spark plugs / brakes operations / oil drain

· Can be used with generic tools for automotive repair (bits / sockets)

	DESCRIPTION	≏	\boxtimes		PRICE
-0	3 in 1 – Automotive Multi tool	-	-	3253560808723	



PLIERS AND SNIPS

The great appeal - in fact the entire point - of pliers and adjustable wrenches is handiness. They should be versatile, durable and designed to accomplish tasks efficiently. STANLEY's are.

STANLEY® pliers and snips are available in a range of sizes, handles, and types for multiple applications in sets or single units.

Carbon steel Hardened jaws Polished head

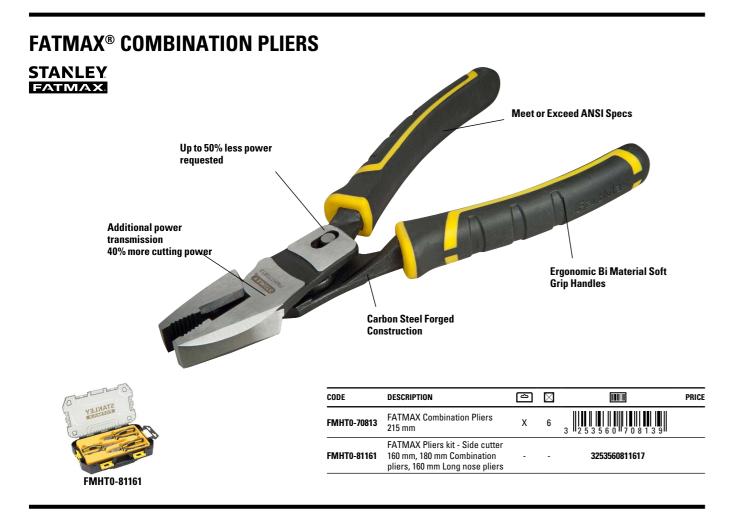
Carbon steel **Bi-material handle for comfort** Induction hardened jaws

Polished and clear lacquered head





FATMAX® PLIERS



FATMAX® SIDE CUTTER - END CUTTER - LONG NOSE PLIERS -



CODE	DESCRIPTION	≏	\bowtie		PRICE
FMHT0-70814	FATMAX Side Cutter 200 mm	х	6	3 2 5 3 5 6 0 7 0 8 1 4 6	
FMHT0-71851	FATMAX End Cutter 190 mm	х	6	3 2 5 3 5 6 0 7 1 8 5 1 0	
FMHT0-70812	FATMAX Long Nose Pliers 205 mm	х	6	3 2 5 3 5 6 0 7 0 8 1 2 2	

FATMAX® DIAGONAL CUTTING PLIERS 5-IN-1



FATMAX® UNIVERSAL PLIERS 6-IN-1

STANLEY FATMAX.

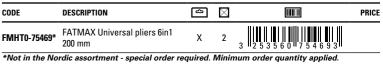
Wire stripper: 2.5 mm², 4 mm², 6 mm² Universal side cutter: designed to cut wires up to and including 2.0mm Piano Wire Bolt Cutter: M3 and M4 **Combination pliers** Wrench feature - multi-point grip to tighten nuts and bolts with a hexagonal head

CODE

FMHT0-75469*

	DESCRIPTION	ß	\boxtimes		PRICE		
8*	FATMAX Diagonal Cutting Pliers 5in1 180mm	х	2	3 2 5 3 5 6 0 7 5 4 6 8 6			
	No. 11. And a second						





FATMAX [®] MINI SIDE CUTTER		
STANLEY.		
	CODE	DESCRIPTION
	FMHT0-80518	FATMAX Mini Side Cutter 120 mm

FATMAX	® MINI	SIDF	CUTTER

FATMAX.	
	No.

CODE	DESCRIPTION	6	\boxtimes		PRICE
FMHT0-80517	FATMAX Mini Long nose Pliers 125 mm	х	6	3 2 5 3 5 6 0 8 0 5 1 7 3	

≏ ⊠

X 6 3 2 5 3 5 6 0 8 0 5 1 8 0

PRICE

FATMAX[®] MINI LONG NOSE PLIERS

FATMAX® MINI COMBINATION PLIERS

STANLEY.

STANLEY

CODE	DESCRIPTION	6	\boxtimes		PRICE
FMHT0-80516	FATMAX Mini Combination Pliers 190 mm	х	6	3 2 5 3 5 6 0 8 0 5 1 6 6	





FATMAX[®] MINI END CUTTER

CODE

FATMAX® MINI LONG NOSE PLIERS



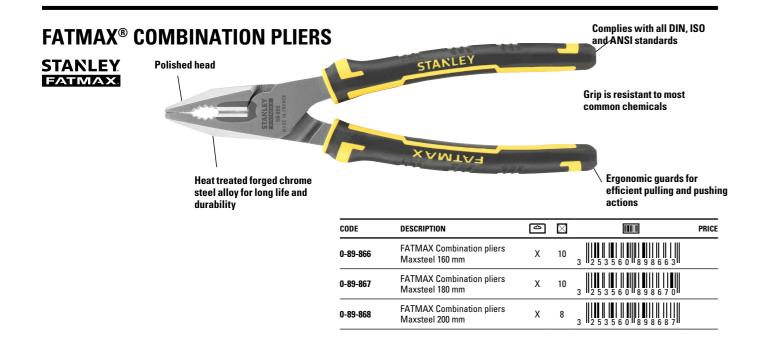
FATMAX[®] MINI CURVED LONG NOSE PLIERS



CODE	DESCRIPTION	ß	\boxtimes		PRICE
FMHT0-80519	FATMAX Mini End Cutter 190 mm	х	6	3 2 5 3 5 6 0 8 0 5 1 9 7	

	DESCRIPTION	ð	\boxtimes		PRICE
20	FATMAX Mini Long Nose Pliers 190 mm	Х	6	3 2 5 3 5 6 0 8 0 5 2 0 3	

	DESCRIPTION	⊵	\boxtimes		PRICE
23	FATMAX Mini Curved Long Nose Pliers 190 mm	Х	6	3 2 5 3 5 6 0 8 0 5 2 3 4	



FATMAX® POWER DIAGONAL CUTTERS

STANLEY. Fatimax STANLEY

CODE	DESCRIPTION	≏	\boxtimes		PRICE
0-89-860	FATMAX Power Diagonal Cutter Maxsteel 160 mm	х	10	3 2 5 3 5 6 0 8 9 8 6 0 1	
0-89-861	FATMAX Power Diagonal Cutter Maxsteel 200 mm	Х	10	3 2 5 3 5 6 0 8 9 8 6 1 8	

FATMAX® DIAGONAL CUTTERS



4

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STANLEY	-
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CODE	DESCRIPTION	¢	\boxtimes		PRICE
0-89-858	FATMAX Diagonal Cutter Maxsteel 160 mm	Х	10	3 2 5 3 5 6 0 8 9 8 5 8 8	
0-89-859	FATMAX Diagonal Cutter Maxsteel 200 mm	Х	10	3 2 5 3 5 6 0 8 9 8 5 9 5	

FATMAX [®] END CUTTER						
	CODE	DESCRIPTION	≏	\bowtie		PRICE
STANLEY	0-89-875	FATMAX End cutter Maxsteel 160 mm	Х	10	3 2 5 3 5 6 0 8 9 8 7 5 5	
FATMAX						

FATMAX[®] STRAIGHT LONG NOSE PLIERS





FATMAX® CURVED LONG NOSE PLIERS



FATMAX[®] FLAT LONG NOSE PLIERS



FATMAX[®] ROUND LONG NOSE PLIERS



DESCRIPTION	<u>_</u>	\boxtimes		PRICE
FATMAX Straight Long nose Pliers Maxsteel 160 mm	х	10	3 2 5 3 5 6 0 8 9 8 6 9 4	
FATMAX Straight Long nose Pliers Maxsteel 200 mm	Х	10	3 2 5 3 5 6 0 8 9 8 7 0 0	

DESCRIPTION	<u>_</u>	\boxtimes		PRICE
FATMAX Curved Long nose Pliers Maxsteel 160 mm	Х	4	3 2 5 3 5 6 0 8 9 8 7 1 7	
FATMAX Curved Long nose Pliers Maxsteel 200 mm	Х	10	3 2 5 3 5 6 0 8 9 8 7 2 4	

DESCRIPTION	ß	\bowtie		PRICE
FATMAX flat long nose pliers 160 mm	Х	10	3 2 5 3 5 6 0 8 4 4 9 5 0	

DESCRIPTION	ß	\boxtimes		PRICE
FATMAX Round Long nose pliers 160 mm	Х	10	3 2 5 3 5 6 0 8 4 4 9 6 7	

*Not in the Nordic assortment - special order required. Minimum order quantity applied.

DYNAGRIP® PLIERS FATMAX® WIRE STRIPPER STANLEY. Fatmax CODE DESCRIPTION **_** PRICE 3 2 5 3 5 6 0 8 9 8 7 3 1 FATMAX Wire Stripper X 10 0-89-873 Maxsteel 160 mm Black oxide finish helps resist corrosion for extended product life Ultra-sharp blades deliver outstanding cutting efficiency and power FATMAX[®] CABLE CUTTER STANLEY FATMAX Constructed from drop-◚⋈ CODE DESCRIPTION PRICE forged steel for strength and 3 2 5 3 5 6 0 8 9 8 7 4 8 FATMAX Cable cutter Maxsteel durability, these robust pliers X 4 0-89-874 215 mm have been treated with a black oxide finish for help resisting corrosion and extended

FATMAX[®] WATER PUMP PLIERS PUSHLOCK

STANLEY FATMAX.



- Optimised jaw geometry for multiple gripping applications · Induction hardened jaws
- · Ergonomic bi-material handle
- · Jaw Capacity: 200mm to 50mm, 250mm to 62mm, 300mm to 75mm

CODE	DESCRIPTION		\boxtimes		PRICE
0-84-647	FATMAX Water pump pliers 200 mm	х	4	3 2 5 3 5 6 0 8 4 6 4 7 3	
0-84-648	FATMAX Water pump pliers 250 mm	х	4	3 2 5 3 5 6 0 8 4 6 4 8 0	
0-84-649	FATMAX Water pump pliers 300 mm	х	4	3 2 5 3 5 6 0 8 4 6 4 9 7	

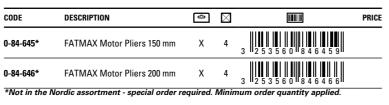


FATMAX® MOTOR PLIERS

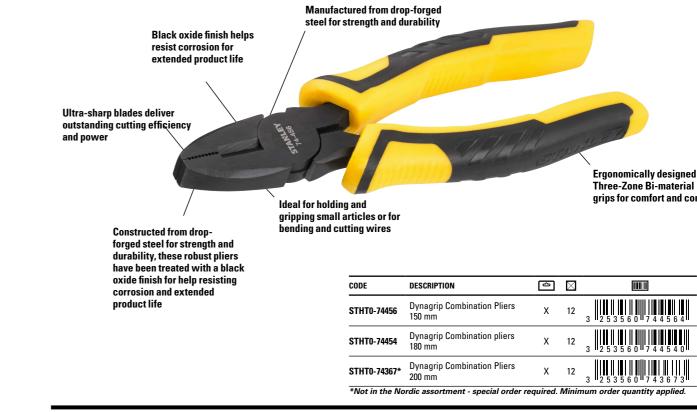
STANLEY FATMAX.



- · Easy to use patented PUSHLOCK™ adjustment button
- · 3 lockable positions
- · Laser marking for identification 3 positions
- Induction hardened jaws
- · Ergonomic bi-material handles



DYNAGRIP® COMBINATION PLIERS



DYNAGRIP® WATER PUMP PLIERS 250 MM



DYNAGRIP® SIDE CUTTER



Three-Zone Bi-material grips for comfort and control

	DESCRIPTION	≏	\boxtimes		PRICE
ì	Dynagrip Combination Pliers 150 mm	Х	12	3 2 5 3 5 6 0 7 4 4 5 6 4	
ı	Dynagrip Combination pliers 180 mm	Х	12	3 2 5 3 5 6 0 7 4 4 5 4 0	
*	Dynagrip Combination Pliers 200 mm	Х	12	3 2 5 3 5 6 0 7 4 3 6 7 3	
No	ordic assortment - special order re	quired.	Minin	num order quantity applied.	

	DESCRIPTION	<u>_</u>	\bowtie		PRICE
1	Dynagrip Water pump pliers 250 mm	х	6	3 2 5 3 5 6 0 7 4 3 6 1 1	

CODE	DESCRIPTION	<u>ے</u>	\boxtimes		PRICE
STHT0-74362	Dynagrip Side Cutter 150 mm	х	12	3 2 5 3 5 6 0 7 4 3 6 2 8	
STHT0-74455	Dynagrip Side Cutter 180 mm	х	12	3 2 5 3 5 6 0 7 4 4 5 5 7	



WATERPUMP PLIER - 240MM



DYNAGRIP® LONG NOSE PLIERS

ALLAN STATE

DYNAGRIP® WIRE STRIPPER - 150 MM

CODE

CODE

STHT0-74363

STHT0-74364

DESCRIPTION

DESCRIPTION

mm

· Black phosphate finish · Browned head

· Equipped with a safety stop

· Branches sheathed with yellow PVC

finger guard for better control & added user safety · Interlocking joint assembly for smooth cutting

· Interposed hinge and double adjustment - 7 positions

Dynagrip Long nose Pliers 150

Dynagrip Long nose Pliers 200 mm

STHT0-75068 Dynagrip stripping tool 150 mm X 12



DYNAGRIP® END CUTTER - 150 MM

CODE	DESCRIPTION	ĉ	\boxtimes		PRICE
STHT0-75067*	Dynagrip Head cutter 150 mm	Х	12	3 2 5 3 5 6 0 7 5 0 6 7 1	
*Not in the No	rdic assortment - special order re	auired	Minin	num order quantity applied	

b

X 12

X 12

3 2 5 3 5 6 0 7 5 0 6 8 8

2 5 3 5 6 0 7 4 3 6 3 5

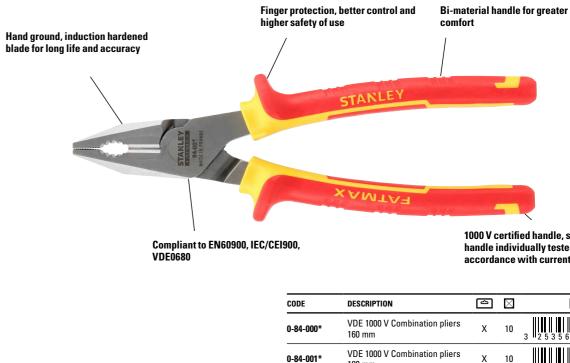
3 2 5 3 5 6 0 7 4 3 6 4 2

PRICE

PRICE

VDE PLIERS

VDE COMBINATION PLIERS



0-84-002* *Not in the l

VDE POWER SIDE CUTTER



VDE LONG NOSE PLIERS



CODE	DESCRIPTION	6	\boxtimes		PRICE
2-84-017	WATERPUMP PLIER 240MM	Х	12	3253562840172	

1000 V certified handle, safe working, each handle individually tested to 10,000 V, in accordance with current standards

DESCRIPTION	ð	\boxtimes		PRICE
VDE 1000 V Combination pliers 160 mm	Х	10	3 2 5 3 5 6 0 8 4 0 0 0 6	
VDE 1000 V Combination pliers 180 mm	Х	10	3 2 5 3 5 6 0 8 4 0 0 1 3	
VDE 1000 V Combination pliers 200 mm	х	8	3 2 5 3 5 6 0 8 4 0 0 2 0	
Nordic assortment - special order re	quired.	Minin	num order quantity applied.	

DE 1000 V Power side cutter 30 mm	х	4	3 2 5 3 5 6 0 8 4 0 0 3 7	
DE 1000 V Power side cutter 95 mm	Х	4	3 2 5 3 5 6 0 8 4 0 0 4 4	
3	0 mm DE 1000 V Power side cutter 5 mm	0 mm X DE 1000 V Power side cutter X 5 mm	0 mm X 4 DE 1000 V Power side cutter X 4 5 mm	

DESCRIPTION	<u>_</u>	\boxtimes		PRICE
VDE 1000V Long nose 160 mm	х	4	3 2 5 3 5 6 0 8 4 0 0 6 8	
VDE 1000 V Long nose pliers 200 mm	х	4	3 2 5 3 5 6 0 8 4 0 0 7 5	

*Not in the Nordic assortment - special order required. Minimum order quantity applied.

VDE CURVED LONG NOSE PLIERS



CODE	DESCRIPTION	6	\boxtimes		PRICE
0-84-008	VDE 1000 V Curved Long nose Pliers 200 mm	х	10	3 2 5 3 5 6 0 8 4 0 0 8 2	

VDE SIDE CUTTER

CODE	DESCRIPTION	≏	\boxtimes		PRICE
0-84-009	VDE 1000 V Side cutter 160 mm	х	10	3 2 5 3 5 6 0 8 4 0 0 9 9	



VDE WIRE STRIPPER



CODE	DESCRIPTION	6	\boxtimes		PRICE
0-84-010	VDE 1000 V Wire stripper 170 mm	х	10	3 12 5 3 5 6 0 8 4 0 1 0 5	

VDE END CUTTER

	STANLEY
NAME OF COMPANY OF COMPANY	FATMAX

CODE	DESCRIPTION	6	\boxtimes		PRICE	
0-84-016*	VDE 1000 V End cutter 160 mm	Х	10	3 2 5 3 5 6 0 8 4 0 1 6 7		
*Not in the Nordic assortment - special order required. Minimum order quantity applied.						

PLIERS SET





 \cdot Double hinge construction for more cutting power · Additional power transmission · Carbon steel construction \cdot Conforms to ANSI specifications \cdot 40% more power than regular pliers

	DESCRIPTION	ð	\boxtimes		PRICE
5	FATMAX Power tongs set 3-piece	Х	6	3 2 5 3 5 6 0 7 2 4 1 5 3	

 \cdot Very compact model for work on small workpieces or in confined spaces · Ergonomic bi-material handle \cdot Opening spring to operate float · Precision cutting edges

	DESCRIPTION	ð	\boxtimes		PRICE
1	FATMAX Mini Pliers Set 6 pcs	Х	6	3 2 5 3 5 6 0 8 0 5 4 1 8	

FATMAX[®] MINI PLIERS SET 3 PCS

STANLEY FATMAX



FATMAX[®] PLIERS SET 3 PCS

STANLEY FATMAX

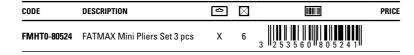


- **VDE PLIERS SET 4 PCS**

· Precision cutting edges

· Ergonomic bi-material handle

· Opening spring to operate float



· Very compact model for work on small workpieces or in confined spaces

· Contents: Straight Long nose Pliers 160 mm, Combination Pliers 180 mm, Side Cutter 160 mm

CODE	DESCRIPTION	6	\boxtimes		PRICE
4-84-488	FATMAX Pliers Set 3 pcs	х	6	3 2 5 3 5 6 4 8 4 4 8 8 8	

¥

· Contents: combination pliers 160 mm, side cutter 175 mm, Long nose pliers 160 mm, stripping pliers 170 mm

CODE	DESCRIPTION	ð	\boxtimes		PRICE
4-84-489	VDE pliers set 4 pcs	Х	4	3 2 5 3 5 6 4 8 4 4 8 9 5	



DYNAGRIP® PLIERS SET WATER PUMP PLIERS 3-PIECE



<u>250 mm</u> CODE

DYNAGRIP® PLIERS SET CG 150 MM 3 PCS



BASIC PLIERS SET



BASIC PLIERS SET WITH WATER PUMP PLIERS



· Contents: combination pliers 150 mm, side cutter 150 mm, water pump pliers

230 11111					
CODE	DESCRIPTION	6	\boxtimes		PRICE
STHT0-74471	Dynagrip Pliers Set CG Water Pump Pliers 3-piece	х	6	3 2 5 3 5 6 0 7 4 4 7 1 7	

· Contents: combination pliers 150 mm, side cutter 150 mm, Long nose pliers

	DESCRIPTION		\boxtimes		PRICE
4	Dynagrip Pliers Set CG 150 mm 3 pcs	Х	12	3 2 5 3 5 6 0 7 5 0 9 4 7	

\cdot Comfortable handle \cdot Forged and hardened carbon steel · Hardened jaws · Polished head • 152mm adjustable combination pliers (2 positions), 152mm Long nose pliers, 152mm side cutter

DESCRIPTION	<u></u>	\boxtimes		PRICE
Basic Pliers Set	Х	4	3 2 5 3 5 6 0 8 4 1 1 4 0	

· Forged and hardened carbon steel · 152mm adjustable combination pliers (2 positions), 152mm Long nose pliers, 254mm water pump pliers

DESCRIPTION	ß	\boxtimes		PRICE
Basic Pliers Set With Water Pump Pliers	х	4	3 2 5 3 5 6 0 8 4 8 9 2 7	

LOCKING PLIERS

LOCKING PLIERS CURVED JAW

· Anti-rust chrome housing

- · Accurately machined jaw
- · Clamping force adjustable with screw
- Quick release lever

	CODE	DESCRIPTION	ð	\boxtimes	
	0-84-808	Locking Pliers Curved Jaws 185 mm (L) 36 mm (Jaw)	-	4	3 2 5 3 5 6 0 8 4 8 0 8 8
1 Maria	0-84-809	Locking Pliers Curved Jaws 225 mm (L) 53 mm (Jaw)	-	4	3 2 5 3 5 6 0 8 4 8 0 9 5

LOCKING PLIERS "V" JAW



CODE 0-84-814*

*Not in the No

LOCKING PLIERS STRAIGHT JAW

- · Anti-rust chrome housing
- · Accurately machined jaw
- · Clamping force adjustable with screw
- Quick release lever

CODE	DESCRIPTION	ß	\boxtimes		PRICE
0-84-810	Locking Pliers Straight Jaws 190 mm (L) 38 mm (Jaw)	-	4	3 2 5 3 5 6 0 8 4 8 1 0 1	
0-84-811	Locking Pliers Straight Jaws 225 mm (L) 50 mm (Jaw)	-	4	3 2 5 3 5 6 0 8 4 8 1 1 8	



LOCKING PLIERS "C" JAW



PRICE

LOCKING PLIERS LONG JAW

- · Anti-rust chrome housing
- · Accurately machined jaw
- · Clamping force adjustable with screw
- Quick release lever



CODE	DESCRIPTION	6	\boxtimes		PRICE
0-84-812	Locking Pliers Long Jaws 170 mm (L) 62 mm (Jaw)	-	4	3 2 5 3 5 6 0 8 4 8 1 2 5	
0-84-813*	Locking Pliers Long Jaws 215 mm (L) 75 mm (Jaw)	-	4	3 2 5 3 5 6 0 8 4 8 1 3 2	

LOCKING PLIERS WITH LARGE JAW



CODE

0-84-816*

0-84-815

- · Nickel-coated pressed steel handles

CODE	DESCRIPTION	ð	\boxtimes		PRICE
1-84-199*	Locking pliers Large Jaw 250 mm	-	1	3 2 5 3 5 6 1 8 4 1 9 9 6	
*Not in the	Nordic assortment - special order r	equired.	Minin	num order quantity applied.	



· Anti-rust chrome housing · Accurately machined jaw · Toothing all over the mouth · Clamping force adjustable with screw · Quick release lever

DESCRIPTION	ð	\boxtimes		PRICE		
Locking Pliers "V" Jaws 225 mm (L) 47 mm (Jaw)	-	4	3 2 5 3 5 6 0 8 4 8 1 4 9			
Nordic assortment - special order required. Minimum order quantity applied.						

· Anti-rust chrome housing · Accurately machined jaw · Toothing all over the mouth · Clamping force adjustable with screw • Quick release lever

DESCRIPTION	<u>_</u>	\boxtimes		PRICE
Locking Pliers "C" Jaws 285 mm (L) 90 mm (Jaw)	-	4	3 2 5 3 5 6 0 8 4 8 1 6 3	
Locking Pliers "C" Jaws 170 mm (L) 45 mm (Jaw)	-	4	3 2 5 3 5 6 0 8 4 8 1 5 6	

*Not in the Nordic assortment - special order required. Minimum order quantity applied.

· Forged combined straight and curved jaws for clamping to a variety of shaped surfaces throughout the industry

- · Wide opening jaws with 4 positions
- Acts as a "third man" in many applications
- · Knurled adjusting nut to adjust the clamping pressure
- · Quick release lever
- Textured handle to improve grip even with oily hands

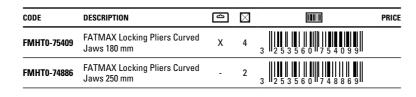
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FATMAX[®] LOCKING PLIERS

FATMAX[®] LOCKING PLIERS CURVED JAWS

STANLEY FATMAX.

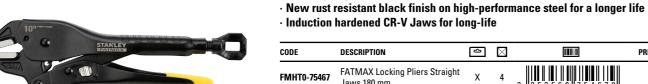
- · Easy release when the TRULOCK is disengaged the squeeze to release Security - no accidental release due to TRULOCK
- · Eyebolts for higher torque tightening and faster winding
- · Firm grip optimised jaw and tooth geometry design
- New rust resistant black finish on high-performance steel for a longer life · Induction hardened CR-V Jaws for long-life



FATMAX® LOCKING PLIERS STRAIGHT JAWS

STANLEY FATMAX.

- · Easy release when the TRULOCK is disengaged the squeeze to release Security - no accidental release due to TRULOCK
- · Eyebolts for higher torque tightening and faster winding
- · Firm grip optimised jaw and tooth geometry design



DESCRIPTION **_** PRICE 253560754679 FATMAX Locking Pliers Straight Х FMHT0-75467 4 Jaws 180 mm FATMAX Locking Pliers Straight FMHT0-74884 2 Jaws 250 mm

FATMAX[®] LOCKING PLIERS LONG JAWS

STANLEY FATMAX.

- · Easy release when the TRULOCK is disengaged the squeeze to release Security - no accidental release due to TRULOCK
- · Eyebolts for higher torque tightening and faster winding
- · Firm grip optimised jaw and tooth geometry design
- · New rust resistant black finish on high-performance steel for a longer life · Induction hardened CR-V Jaws for long-life

Blimmentas
STANLEY CO

e X CODE DESCRIPTION PRICE FATMAX Grip Pliers Long Jaws FMHT0-75438 x 150 mm FATMAX Grip Pliers Long Jaws FMHT0-74888 2 220 mm

FATMAX[®] LOCKING PLIERS "C" JAW





- \cdot Easy release when the TRULOCK is disengaged the squeeze to release Security - no accidental release due to TRULOCK
- · Eyebolts for higher torgue tightening and faster winding
- · Firm grip optimised jaw and tooth geometry design
- · New rust resistant black finish on high-performance steel for a longer life
- · Induction hardened CR-V Jaws for long-life

CODE	DESCRIPTION		\boxtimes		PRICE
FMHT0-75408	FATMAX Grip Pliers "C" Jaw 150 mm	х	4	3 2 5 3 5 6 0 7 5 4 0 8 2	
FMHT0-74892	FATMAX Grip Pliers "C" Jaw 280 mm	-	2	3 2 5 3 5 6 0 7 4 8 9 2 0	

SPECIFIC PLIERS

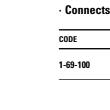
FATMAX[®] AUTOMATIC WIRE STRIPPER



CRIMPING PLIER 220 MM - DIPPED HAN



STUD CRIMPING TOOL 260 MM





· Automatically adjustable wire stripper · Suitable for stripping copper and aluminum wire up to 10 mm² (multiple wire) and up to 6 mm² (single wire) · Ergonomic non-slip handle

	DESCRIPTION	<u>_</u>	\boxtimes		PRICE
30	FATMAX Automatic Wire Stripper	-	6	3 2 5 3 5 6 0 9 6 2 3 0 2	

	DLE				
ip ter ni:	1.5 / 2.5 / 6 mm² per: 0.75 - 6 mm² r sh c handle mooth use				
	DESCRIPTION	6	\boxtimes		PRICE
ļ	Crimping plier 220 mm	-	2	3 2 5 3 5 6 0 7 5 4 1 4 3	

· Connects metal profiles without screws or nails

DESC	RIPTION	6	\boxtimes		PRICE
Stud	crimping tool 260 mm	-	1	3 2 5 3 5 6 1 6 9 1 0 0 3	

FATMAX® RUSSIAN END NIPPERS





- · Accurate cutting surfaces
- · Long service life of the cutting edges due to high-frequency treatment up to
- 60 HRC
- · Ergonomic handles, rounded for easy handling
- · Pivot point close to the cutting edge for optimum transmission with minimal effort
- · Cutting capacity: up to 4.5 mm at 80 kg/mm² and up to 1.6 mm at 160 kg/mm²

CODE	DESCRIPTION	Ô	\boxtimes		PRICE
4-95-098*	FATMAX Russian end nippers 250 mm	х	2	3 2 5 3 5 6 4 9 5 0 9 8 5	
4-95-100*	FATMAX Russian end nippers 300 mm	х	2	3 2 5 3 5 6 4 9 5 1 0 0 5	

*Not in the Nordic assortment - special order required. Minimum order quantity applied.

CARPENTER'S PINCERS



HOLE PUNCH PLIERS



RUSSIAN END NIPPERS

- · High alloy steel
- · Induction hardened cutting edges
- · Complies with ISO 9242 DIN 5242 standards
- · Blank finished surfaces of the clamps with chemically blackened and lacquered handle for protection
- · Very common in concrete work for twisting and cutting tie wires on reinforcement bars or rebars

CODE	DESCRIPTION	6	\boxtimes		PRICE
1-84-182*	Russian End nippers 280 mm	-	6	3 2 5 3 5 6 1 8 4 1 8 2 8	
*Not in the	Nordia accortmont - special order r	aquirad	Minin	num and an quantity applied	



END NIPPERS - DIPPED HANDLE



- · High alloy steel
- Induction hardened cutting edges
- · Complies with ISO 9242- DIN 5242 standards
- · Blank finished surfaces of the clamps with chemically blackened and handle with yellow plastic cover for protection
- · Very common in concrete work for twisting and cutting tie wires on reinforcement bars or rebars

CODE	DESCRIPTION	6	\boxtimes		PRICE
2-84-208	End nippers plastic 250 mm	х	6	3 2 5 3 5 6 2 8 4 2 0 8 4	

\cdot High alloy steel with precision broached jaws and cutting edges · Flat handle for comfortable use · Complies with ISO 9243 and DIN 5241 standards · Black lacquered polished head for long life

DESCRIPTION	6	\boxtimes		PRICE
Carpenter's Pincers 180 mm	х	6	3 2 5 3 5 6 2 8 4 1 8 3 4	
Carpenter's Pincers 225 mm	Х	6	3 2 5 3 5 6 2 8 4 1 8 4 1	
Carpenter's Pincers 250 mm	Х	6	3 2 5 3 5 6 2 8 4 1 8 5 8	

*Not in the Nordic assortment - special order required. Minimum order quantity applied.

· Hole punch: 2-3, 3-3, 5-4, 5-5 Durable chrome finishing · Ergonomic handle · Locking trigger for safety

	DESCRIPTION	ð	\boxtimes		PRICE
4	Hole Punch Pliers	х	15	3 2 5 3 5 6 0 7 5 0 4 4 2	

AVIATION SNIPS

FATMAX[®] ERGO AVIATION SNIPS - 250 MM - LEFT CUTTING

STANLEY.

- · Improved Pivot Bolt Design for increased durability low profile
- · Precision Cut Blade Markings for precise cuts
- · Slim / Flush Hardware Allows for quick and easy access in and out of the work pouch/holster
- **US ERGO Certified Handle**
- · Improved Latch Design for quick, one-handed opening/closing

· Cutting	g capacity: 18swg/1.2n	nm plain steel, 22swg	g/0.8mm stainless st	eel

CODE	DESCRIPTION	≏	\boxtimes		PRICE
FMHT73755-0	FATMAX Ergo Aviation Snips - 250mm Left Cutting	х	4	3 2 5 3 5 6 0 7 3 7 5 5 9	

STANLEY® FATMAX® AVIATION SNIPS STRAIGHT CUT COMPOUND ACTION

STANLEY FATMAX.

STANLEY

FATMAX.

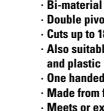
and copper

CODE 2-14-563

FATMAX® AVIATION SNIPS COMPOUND ACTION - LEFT & RIGHT CUT



STANLEY® FATMAX[®] MAXSTEEL[™] AVIATION SNIPS



- · Meets or exceeds ANSI standards
- CODE 2-14-567 2-14-568

FATMAX® ERGO AVIATION SNIPS - 250 MM - STRAIGHT CUTTING

STANLEY FATMAX



- · Improved Pivot Bolt Design for increased durability low profile
- · Precision Cut Blade Markings for precise cuts
- · Slim / Flush Hardware Allows for quick and easy access in and out of the work pouch/holster
- US ERGO Certified Handle
- · Improved Latch Design for quick, one-handed opening/closing
- Cutting capacity: 18swg/1.2mm plain steel, 22swg/0.8mm stainless steel

CODE	DESCRIPTION	6	\boxtimes		PRICE
FMHT73756-0	FATMAX Ergo Aviation Snips - 250 mm Straight Cutting	х	4	3 2 5 3 5 6 0 7 3 7 5 6 6	

FATMAX® ERGO AVIATION SNIPS - 250 MM - RIGHT CUTTING

STANLEY FATMAX.

- · Improved Pivot Bolt Design for increased durability low profile
- · Precision Cut Blade Markings for precise cuts
- · Slim / Flush Hardware Allows for quick and easy access in and out of the work pouch/holster
- **US ERGO Certified Handle**
- · Improved Latch Design for quick, one-handed opening/closing
- Cutting capacity: 18swg/1.2mm plain steel, 22swg/0.8mm stainless steel

CODE	DESCRIPTION	≏	\boxtimes		PRICE
FMHT73557-0	FATMAX Ergo Aviation Snips - 250mm Right Cutting	Х	4	3 2 5 3 5 6 0 7 3 5 5 7 9	



· Excellent for cutting aluminium, vinyl siding, screening, cardboard, leather

· Exceeds ANSI standards for cutting performance and durability

- · High leverage, compound cutting design cuts up to 18 guage steel
- Made from forged alloy steel for strength and durability
- · Patented hinge plate for easy product function identification
- · Permanent identification plate for the direction of cutting
- · Serated cutting edges prevent slippage when cutting
- Twin spiral spring for increased longevity

DESCRIPTION	ð	\boxtimes		PRICE
FATMAX Tin Scissors Narrow Beak Straight	х	6	3 2 5 3 5 6 2 1 4 5 6 3 5	

- · Excellent for cutting aluminium, vinyl siding, screening, cardboard, leather
- · Exceeds ANSI standards for cutting performance and durability
- · High leverage, compound cutting design cuts up to 18 guage steel • Made from forged alloy steel for strength and durability
- · Patented hinge plate for easy product function identification · Permanent identification plate for the direction of cutting
- · Serated cutting edges prevent slippage when cutting
- · Twin spiral spring for increased longevity

DESCRIPTION	6	\bowtie	
FATMAX Aviation Snips Compound action - Left	х	6	3 2 5 3 5 6 2 1 4 5 6 2 8
FATMAX Aviation Snips Compound action - Right	Х	6	

FATMAX Aviation Snips Compound action - Right	Х	6	3

- · Bi-material easy grip handles
- · Double pivot action for high cutting power
- · Cuts up to 18 gauge mild steel 0.7 to 1.2mm
- · Also suitable for cutting aluminum, UPVC sheet, wire mesh, leather, copper
- · One handed automatic latch release
- · Made from forged alloy steel for strength and durability
- · Serated cutting edges prevent slippage when cutting

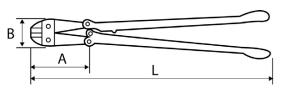
DESCRIPTION	Ô	\boxtimes		PRICE
FATMAX® MaxSteel™ Aviation Snips Left	х	6	3 2 5 3 5 6 2 1 4 5 6 7 3	
FATMAX® MaxSteel™ Aviation Snips Right	Х	6	3 2 5 3 5 6 2 1 4 5 6 8 0	

PRICE

BOLT CUTTERS

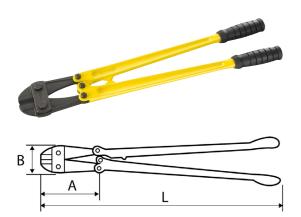
BOLT CUTTERS - TUBULAR HANDLES





CODE	DESCRIPTION	≏	\boxtimes		PRICE
1-17-750*	Bolt cutters 350 mm / 14" tubular handles	-	1	3 2 5 3 5 6 1 1 7 7 5 0 7	
1-17-751*	Bolt cutters 450 mm / 18" tubular handles	-	1	3 2 5 3 5 6 1 1 7 7 5 1 4	
1-17-752*	Bolt cutters 600 mm / 24" tubular handles	-	1	3 2 5 3 5 6 1 1 7 7 5 2 1	
1-17-753*	Bolt cutters 750 mm / 30" tubular handles	-	1	3 2 5 3 5 6 1 1 7 7 5 3 8	
1-17-754*	Bolt cutters 900 mm / 36" tubular handles	-	1	3 2 5 3 5 6 1 1 7 7 5 4 5	
1-17-755*	Bolt cutters 1050 mm / 42" tubular handles	-	1	3 2 5 3 5 6 1 1 7 7 5 5 2	

BOLT CUTTERS - FORGED HANDLES



 \cdot Strong & durable material: forged molybdenum steel

 \cdot Strong & durable material: forged molybdenum steel • Maximum cutting capacity: 10 mm at 160 kg/mm²

· GSA AA-3047 compliant · Ergonomic handles

· Adjustable jaws (sold separately)

- Maximum cutting capacity: 10 mm at 160 kg/mm²
- · GSA AA-3047 compliant
- · Ergonomic handles
- · Adjustable jaws (sold separately)
- · Supplied with technical info card

CODE	DESCRIPTION	6	\boxtimes		PRICE
1-95-564	Bolt cutters 450mm / 18" forged handles	-	1	3 2 5 3 5 6 1 9 5 5 6 4 8	
1-95-565	Bolt cutters 600mm / 24" forged handles	-	1	3 2 5 3 5 6 1 9 5 5 6 5 5	
1-95-566	Bolt cutters 750 mm / 30" forged handles	-	1	3 2 5 3 5 6 1 9 5 5 6 6 2	
1-95-567	Bolt cutters 900 mm / 36" forged handles	-	1	3 2 5 3 5 6 1 9 5 5 6 7 9	

REPLACEMENT JAWS FOR BOLT CUTTERS



CODE	DESCRIPTION	≏	\boxtimes		PRICE
1-17-756*	Replacement jaws for 1-17-750 (350mm)		1	3 2 5 3 5 6 1 1 7 7 5 6 9	
1-17-757*	Spare jaws for 1-17-151 and 1-95-564 (450m)	-	1	3 2 5 3 5 6 1 1 7 7 5 7 6	
1-17-758*	Spare jaws for 1-17-152 and 1-95-565 (600mm)	-	1	3 2 5 3 5 6 1 1 7 7 5 8 3	
1-17-759*	Spare jaws for 1-17-753 and 1-95-566 (750mm)	-	1	3 2 5 3 5 6 1 1 7 7 5 9 0	
1-17-760*	Spare jaws for 1-17-754 and 1-95-567 (900mm)	-	1	3 2 5 3 5 6 1 1 7 7 6 0 6	
1-95-569*	Spare jaws for 1-17-755 (1050mm)	-	1	3 2 5 3 5 6 1 9 5 5 6 9 3	

*Not in the Nordic assortment - special order required. Minimum order quantity applied.

THE MEASURE OF A PRO[™]



FASTENING TOOLS

Ease of use is rule number one in fastening. STANLEY® fastening tools are filled with features that make them a snap to operate. Our staple guns have easy-to-squeeze triggers and comfortable handles to reduce hand fatigue. Our tackers feature shock-absorbing handles. Our glue guns are trigger fed. And we lengthened the handles on our riveters so they'd require less force to engage. We even made se lecting and storing fasteners hassle-free with colorcoded packaging for accurate identification in the store and waterresistant cases for durability on the work site.



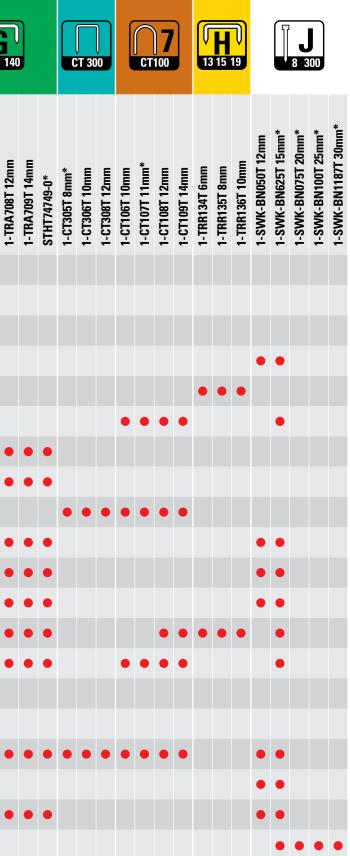
STAPLES AND NAILS

STAPLES AND NAILS

ТҮРЕ	IMAGE		EY			\bigotimes				\bigcirc		ß			
6-TR40 6-TR45	65	A	Ā					Ā				n			
6-TR150L	6			Ĥ	Ĥ	Ĥ							^		
STHT6-70410		Â	Â	Â	Â			Ĥ		/	/	Ĥ	Ĥ		
FMHT0-80550	6	Â	A	A G	A G	A G		Ĥ		/	/	A G	A G		i.
FMHT0-80551		G	G	G	G	G	G		G	Ľ	Ľ		C		
FMHT6-70411		A	\bigcap	\bigcap	/	\bigcap	/	/	/	/	/	/	/		1
6-TR110 6-TR150HL	15	G		G		G	G		G	Ľ	Ľ		G		
6-CT-10X	6					\bigcap			\bigcap						
6-TR350	1	G	G	G	G	G	G		C	Ľ	Ľ		C		
6-PHT150				G			G				Ļ				I
FMHT81394-9				G			G				L				
STHT6-70414	b			Ĥ		Ĥ		/	/	/	/				
6-TRE550	Б	G		G	G	G	G	G	G	G	G		G		
FMHT6-75934	Ø	A G	A G	A G	A G	A G	A G	A G	A G	AG	AG	A G	A G		

			3 53	530					4 11) 14
STANLEY	mm	mm	mm	0mm	2mm	4mm	mm	mm	0mm	2mm
	1-TRA202T 4mm	1-TRA204T 6	1-TRA205T 8	1-TRA206T 1	1-TRA208T 1	1-TRA209T 1	1-TRA704T 6	1-TRA705T 8	1-TRA706T 10mm	1-TRA708T 12mm
6-TR35		•	•	•						
6-TR40		•	•	•						
6-TR45		•	•	•						
6-TR150L		•	•	•	•	•				
STHT6-70410		•	•	•						
FMHT6-70411		•	•	•	•	•				
6-TR110							•	•	•	•
6-TR150HL							•	•	•	•
6-CT10 X										
FMHT0-80551							•	•	•	•
0-TR250							•	•	•	•
6-TR350							•	•	•	•
FMHT6-70868		•	•	•	•	•	•	•	•	•
FMHT0-80550		•	•	•	•	•	•	•	•	•
FMHT81394-9							•	•	•	
6-PHT150							•	•	•	
FMHT6-75934							•	•	•	•
STHT6-70414		•	•	•	•	•				
6-TRE550							•	•	•	•
6-TRE650										

*Not in the Nordic assortment - special order required



PRACTICAL INFO

CHOOSE THE RIGHT STAPLER AND TACKER





MANUAL STAPLE GUN

Top performance for most fastening applications

- Shoot a variety of staple sizes and formats, including cable staples and brads
- · Fast and accurate fastening in most applications
 - TIP 1: Choose the best staple type for the job. If you want to remove it later select the shortest that is suitable, if it is to be permanent select a longer staple. Set the power to hi or lo setting and test on a scrap piece.
 - TIP 2: If the staples are to be visible it is good practice to try to keep them in alignment and an equal distance apart for accurate spacing it's a good idea to make a gauge.
 - The 3 by ou are stapling fragile materials that have a distinct structure like woor veneer, always position the staple across the grain for greater strength. With sor thin materials, even on low power, the staple may tend to cut through and becom ineffective. Change to a broad crown staple or add a piece of stronger material between the staple crown and the work piece.
 - TIP 4: When work is completed fire off one final staple and hold the handle in the closed position and place the wire loop over the plastic hook on the handle to hold the handle in the closed position for storage.

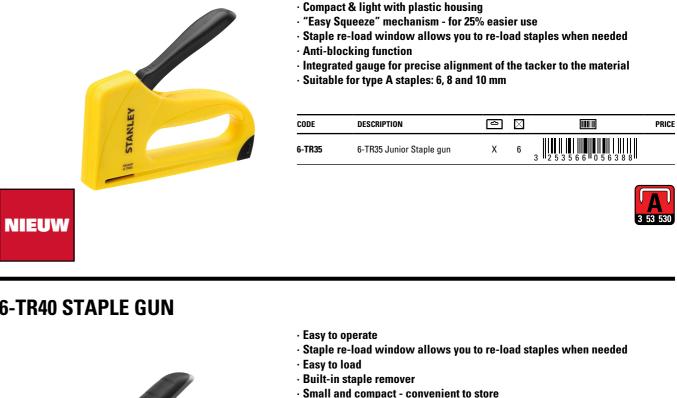
HAMMER TACKER

For heavy duty applications and fast stapling

· Fixing sheet materials such as insulation and waterproof membranes to wood Ideal for flooring, roofing and pallet labelling

STAPLE GUNS

6-TR35 JUNIOR STAPLE GUN



CODE

6-TR40

6-TR40 STAPLE GUN



6-TR45 BASIC STAPLE GUN





ELECTRICAL STAPLE GUN

Ideal for heavy duty applications in MDF and Plywood. Electric staples provide constant firing power.

- Renovation & woodworking
- Installation and repair of fences

342

· Suitable for type A staples: 6, 8 and 10 mm

DESCRIPTION	<u></u>	\boxtimes		PRICE
6-TR45 Staple gun	х	6	3 2 5 3 5 6 6 0 5 6 5 3 1	



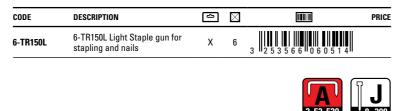
· For occasional hobby use · Robust steel design · Easy and fast loading \cdot Lock down handle for easier storage \cdot Suitable for type A staples: 6, 8 and 10 mm

DESCRIPTION		\boxtimes		PRICE
6-TR45 Basic Staple gun	Х	4	3 2 5 3 5 6 6 0 5 0 4 5 4	



6-TR150L LIGHT STAPLE GUN FOR STAPLES AND NAILS

- · For general applications
- · Versatile deployment options
- · Robust aluminum housing
- · Light weight, high load capacity
- · Lock down handle- for easy and compacy storage
- · Easy and fast loading
- · Suitable for type A staples: 6, 8, 10, 12 and 14 mm
- \cdot Suitable for type J nails: 12 and 15 mm



6-TR110 STAPLE GUN SHARP SHOOTER

- Easy to load

- CODE
- 6-TR110

6-TR150HL HEAVY DUTY STAPLE GUN



- CODE
- 6-TR150HL

6-CT-10X STAPLE GUN FOR CABLES AND WIRING

Alûmînûn

- lasting durability

 - CODE
 - 6-CT-10X

6-TR120 LIGHT STAPLE GUN 3 IN 1

- · Staple re-load window allows you to re-load staples when needed
- · Anti-blocking function
- · Easy and fast loading
- · Lockable
- · Ergonomic handle
- \cdot Suitable for type A staples: 6, 8 and 10 mm
- Suitable for type H staples: 6, 8 and 10 mm
- Suitable for type J nails: 10 mm
- · Supplied with staples: 500× staples type A 10 mm





3 in 1



STANLEY

-

1



- · Plastic housing with metal magazine
- · Easy and fast loading bottom Loading
- · Ergonomic handle and staple indicator
- · Suitable for type A staples: 6, 8, 10, 12 and 14 mm
- Suitable for type 7 staples: 10, 11, 12 and 14 mm
- · Suitable for type J nails: 15 mm
- · Supplied with starter pack of staples, nails & staples

CODE	DESCRIPTION	ð	\boxtimes		PRICE
FMHT6-70411	FATMAX 6-TR400 Light Staple gun 4in1	Х	5	3 2 5 3 5 6 6 7 0 4 1 1 1	





Alûmînûm. 🗖 🗋





STANLEY

· Robust steel construction \cdot Staple re-load window allows you to re-load staples when needed · Lock down handle- for easy and compacy storage · Suitable for type G staples: 6, 8, 10, 12 and 14 mm - heavy duty applications

DESCRIPTION	ð	\boxtimes		PRICE
6-TR110 Staple gun Sharp Shooter	х	6	3 2 5 3 5 6 6 0 5 5 5 7 2	



· For general applications · Light weight, high load capacity · Height/depth adjustment · Lock down handle- for easy and compacy storage · Easy and fast loading · Robust aluminum housing • Suitable for type G staples: 6, 8, 10, 12 and 14 mm - heavy duty applications

DESCRIPTION	ð	\boxtimes		PRICE
6-TR150HL Heavy Duty Staple gun	х	6	3 2 5 3 5 6 6 0 5 8 4 2 9	



· Fixing cables and wiring

· Robust aircraft aluminum cast housing combines lightweight handling with · Easy and fast loading · Lock down handle- for easy and compacy storage · Suitable for type 7 staples: 10, 11, 12 and 14 mm · Suitable for type CT300 staples: 8, 10 and 12 mm **_** DESCRIPTION PRICE 6-CT-10X Staple gun for power X 6 lines

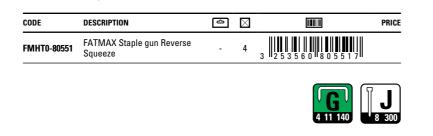


FATMAX[®] STAPLE GUN REVERSE SQUEEZE

STANLEY FATMAX.



- \cdot Reverse Squeeze: By applying the force of the handle straight above the workarea
- · Ergonomic trigger: 25% easier to use
- · Refill from the bottom: easy to refill staples and nails
- · Staple indicator: visibility when refilling is required
- · Nylon composite housing
- · For ultimate lightweight durability
- \cdot Suitable for G staples: 6, 8, 10, 12 and 14 mm
- Suitable for type J nails: 12 and 15 mm



0-TR250 HEAVY DUTY STAPLE GUN FOR STAPLES AND NAILS

- · For general applications
- · With versatile application options
- · Height/depth adjustment
- · Light weight, high load capacity
- · Easy and fast loading
- · Lock down handle- for easy and compacy storage
- · Professional quality
- · Robust aluminum housing
- Suitable for type G staples: 6, 8, 10, 12 and 14 mm heavy duty applications



CODE	DESCRIPTION	<u>_</u>	\boxtimes		PRICE				
STHT72674-9	0-TR250 Heavy Duty Staple gun + 3000pcs G-staples 10mm	blister	6	3253569726745					
0-TR250*	0-TR250 Heavy Duty Staple gun for staples and nails	Х	6	3 12 5 3 5 6 0 0 5 0 0 7 8					
*Not in the Nordic assortment - special order required. Minimum order quantity applied.									



FATMAX® 6-TR350 HEAVY DUTY STAPLE GUN 2 IN 1

STANLEY FATMAX.

- · Light weight die cast
- · Soft grip handle for extra comfort
- · Anti-blocking function
- Lockable
- · Easiest to squeeze
- · Suitable for type G staples: 6, 8, 10, 12 and 14 mm heavy duty applications
- Suitable for type J nails: 12 and 15 mm

CODE	DESCRIPTION	ß	\bowtie		PRICE
6-TR350	FATMAX 6-TR350 Heavy Duty Staple gun 2in1	-	4	3 2 5 3 5 6 6 7 0 4 1 3 5	



FATMAX[®] 6-TR75 STAPLE GUN 6-IN-1

STANLEY FATMAX.



FATMAX[®] STAPLE GUN 4-IN-1

STANLEY FATMAX





CODE

FMHT6-7086

FATMAX® LIGHTWEIGHT 3-STICK HAMMER TACKER + 1000 STAPLES

STANLEY FATMAX.



- · Comfortable grip



CODF

· Suitable for 6 types of staples/nails · Easy and fast loading · Anti-blocking function · Staple Indicator allows visibility of when reload is needed · Height/depth adjustment · Suitable for type A and G staples: 6, 8, 10, 12 and 14 mm - light and heavy duty applications · Suitable for type H staples: 6, 8 and 10 mm · Suitable for type 7 staples: 12 and 14 mm · Suitable for type J nails: 15 mm \cdot Supplied with starter pack of nails and staples

	DESCRIPTION	ð	\boxtimes			PRICE
68	FATMAX 6-TR75 Staple gun 6in1	-	5	3 2 5 3 5 6	6 7 0 8 6 8	3
	3 53 530	13 1	15 19	G 4 11 140	7 CT100	J 8 300

- · Lightweight
- · Nylon composite housing for ultimate durability • "Easy Squeeze" mechanism - for 25% easier use
- Refill from the bottom: easy refilling of staples · Reversible belt clip
- · Staple Indicator allows visibility of when reload is needed
- · Suitable for type A staples: 6, 8, 10, 12 and 14 mm
- · Suitable for type G staples: 6, 8, 10, 12 and 14 mm
- · Suitable for type 7 staples: 12 and 14 mm
- · Suitable for type J nails: 15mm 18G

DESCRIPTION	ß	\boxtimes		PRICE
FATMAX 4in1 Tacker	х	4	3 2 5 3 5 6 0 8 0 5 5 0 0	
	3 5	3 530	G 4 11 140 CT100	J 8 300

- · Reliable and easy to use thanks to the Auto-Lock / Anti Jam technology · Lightweight Nylon-Composite housing for better durability
- · Refill from the bottom: easy refilling of staples
- · Suitable for type G staples: 8-12 mm
- · Supplied with 1000 G staples: 10 mm





6-PHT150 HAMMER TACKER

- · For fast installation of carpeting, roofing materials or insulation
- · Robust steel housing
- · Fits 2 sticks of staples to reduce re-load times
- · Ergonomic handle
- · Easy and fast loading
- Suitable for type G staples: 6, 8 and 10 mm



FATMAX® ELECTRIC STAPLE GUN 5-IN-1

DESCRIPTION **-** X CODE 3 2 5 3 5 6 6 0 5 1 5 0 5 X 6 6-PHT150 6-PHT150 Hammer tacker



PRICE

6-TRE550 ELECTRIC STAPLE GUN



6-TRE650 ELECTRIC NAIL GUN



- · Safety bu · Non-mari
- · Soft hand
- · Easy to lo
- to re-load
- · Wire 2.4m · Suitable f
- CODE
- 6-TRE650*

STANLEY. Fatmax

- · Ergonomic handle
- \cdot Integrated Wire Guide: Ensures that the legs of the staples go around the wire, not through it
- · Staples are refilled from the bottom: makes refilling and clearing easy
- Multitacking: suitable for most professional fastening applications
- Suitable for type G staples: 6, 8, 10, 12 and 14 mm heavy duty applications
- Suitable for type 7 Staples: 10, 11, 12 and 14 mm
- Suitable for type CT300 staples: 8, 10 and 12 mm
- Suitable for type J nails: 12 and 15 mm

CODE	DESCRIPTION	6	\boxtimes		PRICE
FMHT6-75934	FATMAX Electric Staple gun 5in1	-	4	3 2 5 3 5 6 6 7 5 9 3 4 0	
					•

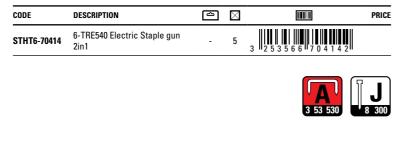


6-TRE540 ELECTRIC STAPLE GUN 2-IN-1

· Safety switch

· Suitable for type A staples: 6, 8, 10, 12 and 14 mm · Suitable for type J nails: 12 and 15 mm







· For general applications · Suitable for corner applications · Ergonomic handle · Easy and fast loading · Cable length: 2.4m · Suitable for type G staples: 6, 8, 10, 12 and 14 mm • Suitable for type J nails: 12 and 15 mm

CODE	DESCRIPTION	ß	\boxtimes		PRICE
6-TRE550	6-TRE550 Electric Staple gun	х	2	3 2 5 3 5 6 6 0 5 8 5 8 0	
				G 4 11 140	J 8 300
· Safety bu · Non-mar	ring tips helps prevent dan		ition	S	
-	dle oad - anti-lock mechanism d staples when needed	and St	aple	re-load window allows	s you
· Wire 2.4					
\cdot Suitable	for type J nails: 15, 20, 25, 3			m	
CODE	DESCRIPTION	6	\boxtimes		PRICE
6-TRE650*	6-TRE650 Electric Nail Gun	Х	2	3 2 5 3 5 6 6 0 5 5 8 5 5	

*Not in the Nordic assortment - special order required. Minimum order quantity applied.





PRACTICAL INFO

CHOOSE THE RIGHT STAPLES



LIGHT DUTY STAPLES

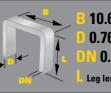
TYPE 3 / 53 / 530



STAPLES







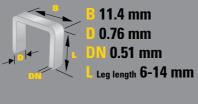


Furniture Upholstery, Vinyl,

and trim, Picture frames,

Automotive upholstery,

Paper / Carton ey **R** Fabrics





LIGHT, FINE DUTY

10.6 mm 0.76 mm 0.51 mm Leg length 6-10 mm



HEAVY DUTY STAPLES



Furniture framework, **Roof shingles, House** manufacturing, Packaging





Roofing



Isolating



Carpeting

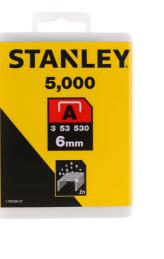


Upholstery

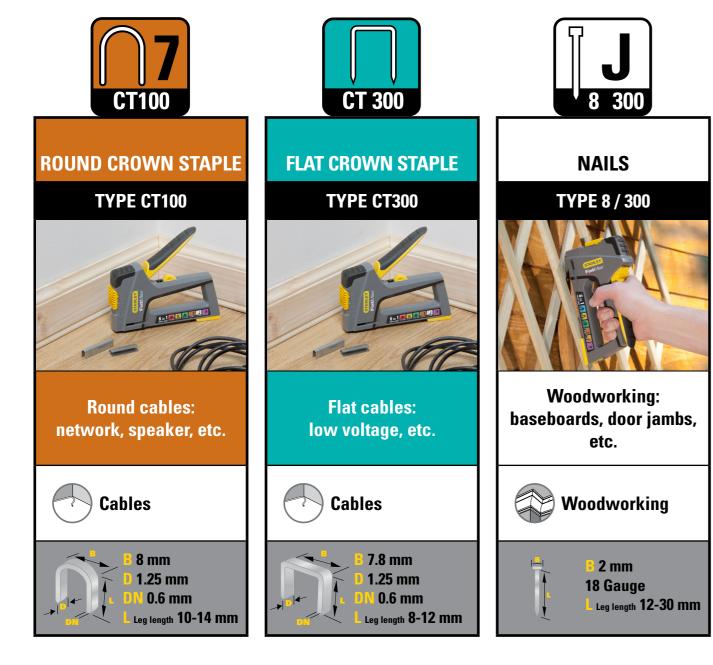
10.6 mm 1.27 mm 0.51 mm

Leg length 6-14 mm

STAPLES TYPE A



• Wire Wi • Wire thi • galvaniz
CODE
1-TRA204-51
1-TRA205-51
1-TRA206-51
1-TRA202T
1-TRA204T
1-TRA205T
1-TRA206T
1-TRA208T
1-TRA209T
*Not in the



STAPLES TYPE G



CODE	DESCRIPTION	ð	\boxtimes		PR
1-TRA704-5T	Staples 6 mm Type G - 5000 pcs	Х	6	3 2 5 3 5 6 1 0 5 2 6 7 5	
1-TRA705-5T	Staples 8 mm Type G - 5000 pcs	Х	6	3 2 5 3 5 6 1 0 5 8 2 6 4	
1-TRA706-5T	Staples 10 mm Type G - 5000 pcs	Х	6	3 2 5 3 5 6 1 0 5 0 6 5 7	
1-TRA708-5T	Staples 12 mm Type G - 5000 pcs	Х	6	3 2 5 3 5 6 1 0 5 0 8 5 5	
1-TRA709-5T	Staples 14 mm Type G - 5000 pcs	Х	6	3 2 5 3 5 6 1 0 5 8 2 7 1	
1-TRA704T	Staples 6 mm Type G - 1000 pcs	Х	7	3 2 5 3 5 6 1 0 5 4 1 9 8	
1-TRA705T	Staples 8 mm Type G - 1000 pcs	Х	6	3 2 5 3 5 6 1 0 5 4 2 7 3	
1-TRA706T	Staples 10 mm Type G - 1000 pcs	Х	5	3 2 5 3 5 6 1 0 5 4 2 8 0	
1-TRA708T	Staples 12 mm Type G - 1000 pcs	Х	4	3 2 5 3 5 6 1 0 5 4 2 9 7	
1-TRA709T	Staples 14 mm Type G - 1000 pcs	Х	4	3 2 5 3 5 6 1 0 5 4 3 0 3	
STHT74749-0*	Staple mix 6, 10 and 12mm Type G 2000 pieces	X	4	3 2 5 3 5 6 0 7 4 7 4 9 7	

· Crown width 11.4 mm /idth 0.76mm ickness 0.51mm zed

	DESCRIPTION		\boxtimes		PRICE
Г	Staples 6 mm Type A - 5000 pcs	Х	6	3 2 5 3 5 6 1 0 5 8 7 2 1	
*	Staples 8 mm Type A - 5000 pcs	Х	6	3 2 5 3 5 6 1 0 5 8 7 3 8	
Г	Staples 10 mm Type A - 5000 pcs	Х	6	3 2 5 3 5 6 1 0 5 8 7 4 5	
	Staples 4 mm Type A - 1000 pcs	Х	7	3 2 5 3 5 6 1 0 5 5 0 9 6	
	Staples 6 mm Type A - 1000 pcs	Х	7	3 2 5 3 5 6 1 0 5 3 8 8 7	
	Staples 8 mm Type A - 1000 pcs	Х	6	3 2 5 3 5 6 1 0 5 3 8 9 4	
	Staples 10 mm Type A - 1000 pcs	Х	5	3 2 5 3 5 6 1 0 5 4 1 0 5	
	Staples 12 mm Type A - 1000 pcs	Х	4	3 2 5 3 5 6 1 0 5 5 1 4 0	
	Staples 14 mm Type A - 1000 pcs	Х	4	3 2 5 3 5 6 1 0 5 5 1 9 5	
No	rdic assortment - special order re	auired	Minin	num order quantity applied	

Nordic assortment - special order required. Minimum order quantity applied

Crown width 10.6 mm

Not in the Nordic assortment - special order required. Minimum order quantity applied

STAPLES TYPE H



STAPLES TYPE 7



· Wire width 0.76mm

· Wire thickness 0.51mm

· Crown width 10.6 mm

galvanized

CODE	DESCRIPTION	≏	\boxtimes		PRICE
1-TRR134T	Staples 6 mm Type H - 1000 pcs	х	7	3 2 5 3 5 6 1 0 6 0 2 4 3	
1-TRR135T	Staples 8 mm Type H - 1000 pcs	Х	6	3 2 5 3 5 6 1 0 6 0 2 5 0	
1-TRR136T	Staples 10 mm Type H - 1000 pcs	Х	5	3 2 5 3 5 6 1 0 6 0 2 6 7	

· Crown width 8 mm · Wire width 1.25mm

•	Wire thickness	0.60mm
•	galvanized	

/anized		

CODE	DESCRIPTION	<u>_</u>	\boxtimes		PRICE
1-CT106T	Staples 10 mm Type 7 - 1000 pcs	Х	6	3 2 5 3 5 6 1 0 5 8 4 7 9	
1-CT107T*	Staples 11 mm Type 7 - 1000 pcs	Х	6	3 2 5 3 5 6 1 0 5 8 4 8 6	
1-CT108T	Staples 12 mm Type 7 - 1000 pcs	Х	4	3 2 5 3 5 6 1 0 5 8 4 9 3	
1-CT109T	Staples 14 mm Type 7 - 1000 pcs	х	4	3 2 5 3 5 6 1 0 5 1 6 9 2	

BOLT CUTTERS

STAPLES TYPE CT



galvanized

galvanized

CODE	DESCRIPTION	6	\boxtimes		PRICE
1-CT305T	Staples 8 mm Type CT - 1000 pcs	Х	6	3 2 5 3 5 6 1 0 5 8 5 6 1	
1-CT306T	Staples 10 mm Type CT - 1000 pcs	Х	5	3 2 5 3 5 6 1 0 5 8 5 9 2	
1-CT308T	Staples 12 mm Type CT - 1000 pcs	Х	4	3 2 5 3 5 6 1 0 5 8 6 0 8	

NAILS TYPE J



CODE	DESCRIPTION	6	\boxtimes		PRICE
1-SWK-BN050T	Nails 12 mm - 1000 pcs	х	10	3 2 5 3 5 6 1 0 5 1 7 4 6	
1-SWK-BN0625T	Nails 15 mm - 1000 pcs	х	10	3 2 5 3 5 6 1 0 5 8 3 7 0	
1-SWKBN075T*	Nails 20 mm Type J - 1000 pcs	х	10	3 2 5 3 5 6 1 0 5 1 7 6 0	
1-SWKBN100T	Nails 25 mm Type J - 1000 pcs	х	10	3 2 5 3 5 6 1 0 5 8 3 9 4	
1-SWKBN1187T*	Nails 30 mm Type J - 1000 pcs	х	10	3 2 5 3 5 6 1 0 5 1 7 7 7	
STHT70500-0*	Nails 32 mm Type J - 1000 pcs	х	10	3 2 5 3 5 6 0 7 0 5 0 0 8	

RIVETERS

6-MR100 CONTRACTOR GRADE RIVETER



6-MR77 SWIVEL HEAD RIVETER



storage · Rugged d CODE 6-MR77

6-MR55 RIGHT ANGLE RIVETER



MR55 HEAVY DUTY RIVETER



MR33 MEDIUM DUTY RIVETER



CODE

0-69-804

CODE 0-69-833

354

\cdot 4 nose pieces & wrench store in handle for versatility and convenient

\cdot Accepts aluminium, steel & stainless steel rivets for wide range of

t grade - heavy duty, long lasting						
DESCRIPTION	ß	\boxtimes		PRICE		
Contractor Grade Riveter MR100	Х	4	3 2 5 3 5 6 6 0 5 3 0 0 4			

\cdot Head rotates 360° for use at any angle Long handles make riveters easy to squeeze • 4 nose pieces & wrench store in handle for versatility and convenient

die-cast metal construction for long life					
DESCRIPTION	<u>_</u>	\boxtimes		PRICE	
Swivel Head Riveter MR77	Х	5	3 2 5 3 5 6 6 0 5 2 4 2 7		

\cdot 4 nose pieces & wrench store in handle for versatility and convenient

\cdot Long handles make riveters easy to squeeze Rugged steel construction for long-lasting durability

DESCRIPTION	ĉ	\boxtimes		PRICE
Right Angle Riveter MR55	х	5	3 2 5 3 5 6 6 0 5 1 5 5 0	

· Heay duty riveter with spring loaded handle4 interchangeable nozzles: diameters 2 - 3-4-5

· Ejection of the rivet shank

Nose at 90°

· Nozzle spanner included

DESCRIPTION	6	\boxtimes		PRICE
MR55 RIVETER H/DUTY (CLAM)	Х	5	3253560698041	

· Three mm and four mm fixed rivets

· Long handle makes riveter easy to squeeze

DESCRIPTION	ß	\boxtimes		PRICE
MR33 Medium Duty Riveter	Х	5	3253560698331	

ALUMINIUM RIVETS



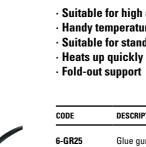
CODE	DESCRIPTION	스	\boxtimes		PRICE
1-PAA42T	Aluminium rivets 3 \times 3mm	х	10	3 2 5 3 5 6 1 0 5 0 9 6 1	
1-PAA44T	Aluminium rivets 3 × 7mm	х	10	3 2 5 3 5 6 1 0 5 2 4 4 6	
1-PAA48T	Aluminium rivets 3 × 12mm	х	10	3 2 5 3 5 6 1 0 5 1 4 8 7	
1-PAA52T	Aluminium rivets 4 \times 3mm	х	10	3 2 5 3 5 6 1 0 5 0 5 2 7	
1-PAA54T	Aluminium rivets 4 × 7mm	х	10	3 12 5 3 5 6 1 0 5 1 5 4 8	
1-PAA58T	Aluminium rivets 4 × 12mm	х	10	3 2 5 3 5 6 1 0 5 2 5 8 3	
1-PAA62T	Aluminium rivets 5 × 3mm	х	10	3 2 5 3 5 6 1 0 5 2 6 2 0	
1-PAA64T	Aluminium rivets 5 × 7mm	х	10	3 2 5 3 5 6 1 0 5 2 6 4 4	
1-PAA66T	Aluminium rivets 5 × 9mm	х	10	3 2 5 3 5 6 1 0 5 1 6 6 1	

GLUE GUNS

6-GR15 MINI GLUE GUN



6-GR25 GLUE GUN





6-GR50 FAST GLUE GUN



Ideal for hobby use and repair work Handy temperature selection button Suitable for mini glue sticks Fold-out support Only suitable for 1-GS10DT glue sticks

DESCRIPTION	(\boxtimes		PRICE
Mini Glue Gun GR15	х	4	3 2 5 3 5 6 6 0 5 0 1 5 7	

Suitable for high and low temperature bonding applications
Handy temperature selection button
Suitable for standard glue sticks
Heats up quickly and glues within 60 seconds
Fold-out support

DESCRIPTION	6	\boxtimes		PRICE
Glue gun GR25	Х	4	3 1 2 5 3 5 6 6 0 5 0 2 5 6	

	DESCRIPTION	ð	\boxtimes		PRICE
7	6-GR50 Fast Glue Gun	х	5	3 2 5 3 5 6 6 7 0 4 1 7 3	

6-GR90R CORDLESS GLUE GUN



- · Suitable for all glue sticks
- \cdot Up to 12 minutes of wireless operation
- · 25 W
- · Interchangeable nozzle
- Temperature range: 180°-210°
- · Glue consumption: 720gr/h

· Fold-out support

CODE	DESCRIPTION	6	\bowtie		PRICE
STHT6-70416	6-GR90R Cordless Glue Gun	х	5	3 2 5 3 5 6 6 7 0 4 1 6 6	





HOT MELT ALL PURPOSE STANDARD CLEAR GLUE STICKS

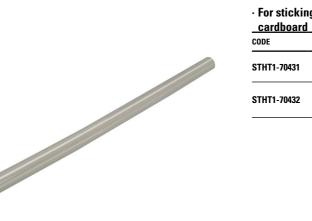


STANLEY Fatmax



- · Short warm-up time: 1 min.
- 100 to 200 W both during heating and gluing
- · Standby mode:
- after 30 minutes of inactivity the heating stops.
- reheats to 190° in 30 sec when activated.
- · Temperature indication by means of LED lights: red 170°, green 170° & ready for use
- · Ceramic heater
- · Glue consumption: 1100 to 1500gr/h
- · Supplied with 18 glue sticks: 6× DualMelt, 6× All Applications and 6× Extra Strong

CODE	DESCRIPTION	<u></u>	\boxtimes		PRICE
FMHT6-70418	FATMAX 6-GR100R Glue Gun	-	5	3 2 5 3 5 6 6 7 0 4 1 8 0	



DUAL MELT GLUE CARTRIDGE



- \cdot Excellent for bonding heat sensitive materials, as well as general applications
- 1-GS10DT only suitable for mini glue gun 6-GR15
- Other glue sticks suitable for all devices (except mini glue gun 6-GR15)

DESCRIPTION	<u></u>	\boxtimes		PRICE
Mini glue stick 7mm × 100mm - 24 pcs	х	5	3 2 5 3 5 6 1 0 5 1 4 0 1	
Glue stick 11.5mm × 100mm - 6 pcs	х	5	3 2 5 3 5 6 1 0 5 1 4 9 4	
Glue stick 11.5mm × 100mm - 24 pcs	х	5	3 2 5 3 5 6 1 0 5 1 4 1 8	
Glue stick 11.5mm × 250mm - 12 pcs	Х	1	3 2 5 3 5 6 1 0 5 2 1 2 5	
	Mini glue stick 7mm × 100mm - 24 pcs Glue stick 11.5mm × 100mm - 6 pcs Glue stick 11.5mm × 100mm - 24 pcs Glue stick 11.5mm × 250mm -	Mini glue stick 7mm × 100mm - 24 pcs X Glue stick 11.5mm × 100mm - 6 pcs X Glue stick 11.5mm × 100mm - 24 pcs X Glue stick 11.5mm × 250mm - X X	Mini glue stick 7mm × 100mm - 24 pcs X 5 Glue stick 11.5mm × 100mm - 6 pcs X 5 Glue stick 11.5mm × 100mm - 24 pcs X 5 Glue stick 11.5mm × 250mm - X X 5	Mini glue stick 7mm × 100mm - 24 pcs X 5 3 $12 ext{ 5 }$ 5 3 5 6 1 $10 ext{ 5 }$ 1 4 0 1 Glue stick 11.5mm × 100mm - 6 pcs X 5 3 $12 ext{ 5 }$ 3 5 6 1 $0 ext{ 5 }$ 1 4 0 1 Glue stick 11.5mm × 100mm - 24 pcs X 5 3 $12 ext{ 5 }$ 3 5 6 1 $0 ext{ 5 }$ 1 4 9 4 Glue stick 11.5mm × 100mm - 24 pcs X 5 3 $12 ext{ 5 }$ 3 5 6 1 $0 ext{ 5 }$ 1 4 9 4 Glue stick 11.5mm × 250mm - 24 pcs X 5 3 $12 ext{ 5 }$ 3 5 6 1 $0 ext{ 5 }$ 1 4 1 8

SUPER STRENGTH STANDARD GLUE STICKS



\cdot All purpose standard clear glue stick

for all devices (except mini glue gun 6-GR15)					
	DESCRIPTION	ð	\boxtimes		PRICE
)*	Hot melt all purpose standard clear glue sticks 11.3×101mm - 1kg	х	5	3 2 5 3 5 6 1 7 0 4 3 0 7	
Nordic assortment - special order required. Minimum order quantity applied					

· For sticking on wood, leather, fabrics, cork, plastic materials, faience and

rd					
	DESCRIPTION	ð	\boxtimes		PRICE
1	Dual Melt Glue Cartridge 11.3mm × 254mm - 1kg	Х	5	3 2 5 3 5 6 1 7 0 4 3 1 4	
2	Dual Melt All Purpose Glue Cartridge 11.3mm × 254mm - 24 pcs	Х	5	3 2 5 3 5 6 1 7 0 4 3 2 1	

	DESCRIPTION	ð	\boxtimes		PRICE
3	Dual Melt Amber Super Strong Glue Cartridge 11.3mm × 101mm - 6 pcs	х	5	3 2 5 3 5 6 1 7 0 4 3 8 3	



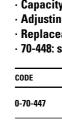
PLUMBING TOOLS

STANLEY[®] plumbing tools feature the torque, grip, and range of motion to get you through installations and repairs from large to small and simple to complex.

TOOLS FOR PLUMBING

ADJUSTABLE PIPE CUTTER





0-70-448

PLASTIC PIPE CUTTER



FIXED BASIN WRENCH



ADJUSTABLE BASIN WRENCH



Versatile - Cuts pipes Capacity: Ø 3 - 22 mm (70-447) and Ø 3 - 30 mm (70-448) Adjusting wheels ensure an accurate and straight cutting result. Replaceable cutting wheel 70-448: spare wheel in handle

DESCRIPTION	ð	\boxtimes		PRICE
Adjustable Pipe Cutter (3mm - 22mm)	х	24	3 2 5 3 5 6 0 7 0 4 4 7 6	
Adjustable Pipe Cutter (3mm - 30mm)	Х	6	3 2 5 3 5 6 0 7 0 4 4 8 3	

High precision stainless steel blade Ergonomic handle for maximum power transfer Versatile cutter for use with various materials

DESCRIPTION	<u>_</u>	\boxtimes		PRICE
Plastic Pipe Cutter 28 mm	Х	24	3 2 5 3 5 6 0 7 0 4 5 0 6	

Durable steel handle Long reach for easy access behind the bowl Fixed 1/2" BSP and 3/4" BSP ends

DESCRIPTION		ð	\boxtimes		PRICE
Fixed Basin Wr	ench	х	24	3 2 5 3 5 6 0 7 0 4 5 4 4	

For Tightening tap or 'back' nuts on basinss Knurled hook for position grip Reversible direction - to tighten or/and loosen Long reach for easy access behind bowl Capacity: 13 - 38mm

DESCRIPTION	ß	\boxtimes		PRICE
Adjustable Basin Wrench	Х	24	3 2 5 3 5 6 0 7 0 4 5 3 7	

MINI PIPE BENDER

- \cdot Die cast body for strength
- · Bends 6/8/10 mm Microbore Copper
- \cdot Knurled non slip grips · Clear markings for accurate bend angles



_ DESCRIPTION CODE Mini Pipe Bender (6 - 8 - 10 mm) X 24 3 2 5 3 5 6 0 7 0 4 5 1 3 0-70-451

PRICE

PIPE BENDER



- · Durable steel arms and case hardened rollers
- \cdot Precision formers and guides for crease free bends
- · Long arms for high gearing
- · Vice grip are for use on workbench
- · Bends 12, 15 and 22mm copper

CODE	DESCRIPTION	6	\boxtimes		PRICE
0-70-452	Pipe bender (15 - 22 mm)	х	2	3 2 5 3 5 6 0 7 0 4 5 2 0	



THE MEASURE OF A PRO[™]

DRYWALL TOOLS

Install, repair, and secure walls and ceilings in any building with STANLEY® drywall tools. Trust your tools to get the job done.

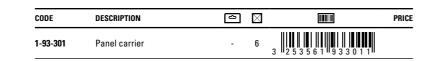


BEBRHALPTEROLS

PANEL CARRIER



- \cdot Helps transport building boards and other flat materials with ease · Capacity 90 kg
- · Ergonomic lifting handle
- \cdot Helps transport building boards and other flat materials with ease
- One person can carry large materials with better balance and control
- · Synthetic, light, resistant body that does not damage the board



WALL BOARDS CARRIER

- **TELESCOPIC SUPPORT**

METRIC T-SQUARE

- · Bi-Material Handle for comfort and protection · Makes carrying drywall and other boards easier
- · Sold in pairs

· Capacity: 13 kg

CODE

CODE	DESCRIPTION	6	\bowtie		PRICE
STHT1-05868	Plate carrier (2 pieces)	-	4	3 2 5 3 5 6 1 0 5 8 6 8 4	

DRYWALL STRIPPER



SPARE WHEEL DRYWALL STRIPPER



·D	iameter
COD	E
STH	ITO-16131
	10-10131

once

CIRCLE CUTTER



CHAMFERING TOOL





· Markings in inches and eigths

DESCRIPTION

STHT1-05932 Telescopic Support

· Notched head to cut a 1220 mm sheet in one swoop

· Heavy duty ribbed aluminum body stays flat and rigid

Diameter : Outside: 31 mm, Middle: 28 mm, Inside: 10 mm

• Height adjustable from 1140 mm - 2895 mm

· Efficient clamp holds panels securely in place

- · Durable blade springs straight no matter how you flex
- 2" blade to cut both sides of an outlet box without moving square

CODE	DESCRIPTION	6	\boxtimes		PRICE
STHT1-05894	Metric T-Square	-	2	3 2 5 3 5 6 1 0 5 8 9 4 3	

- 2

3 2 5 3 5 6 1 0 5 9 3 2 2

PRICE

366

\cdot Two cutting blades allow the end user to cut both sides of the material at

· Adjustabl · Replacem	e Cutting Depth ent blades avail			of 9.5 to 15 mm in thickne	255
CODE	DESCRIPTION	<u>ه</u>	\boxtimes		PRICE
STHT1-16069	Drywall stripper	-	4	3 2 5 3 5 6 1 1 6 0 6 9 1	

er: 3.8mm

	DESCRIPTION	ð	\boxtimes		PRICE
I	Spare wheel for STHT1-16069	Х	12	3 2 5 3 5 6 0 1 6 1 3 1 6	

· Precision calibrated for accuracy \cdot Cut clean holes with a diameter of 25 mm - 400 mm · Pin adjusts up and down · Easy side to side adjustment

	DESCRIPTION	<u>_</u>	\boxtimes		PRICE
8	Circle cutter	-	4	3 2 5 3 5 6 1 0 5 8 7 8 3	

· Stamped base reduces chatter, resulting in a smooth cut · Allows end users to create strong well fitting joints · To use with standard utility blades for convenience • Quick & easy blade adjuster for versatility · Supplied with STANLEY® Carbide spare blade

	DESCRIPTION	ð	\boxtimes		PRICE
7	Chamfer tool	-	4	3 2 5 3 5 6 1 0 5 9 3 7 7	

PUNCH LOCK RIVETER

STUD CRIMPER

CORNER BEAD CLINCHER

STANLEY



· To fasten metal pieces without screws or nails

- · For C-shaped pieces with max. 1.2 mm metal (2× 0.6 mm)
- · Minimal hand force required thanks to the optimal power transmission
- · Special, extremely strong type of steel, oil-hardened and tempered

 \cdot One-handed operation for greater ease of use

 \cdot One-handed operation for greater ease of use

1.2 mm metal (2× 0.6 mm)

DESCRIPTION

Stud crimper

 \cdot Sets corner beads with one blow

DESCRIPTION

STHT1-16132 Corner bead clincher 29 mm × 29 mm

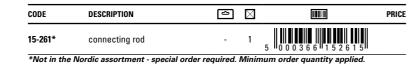
· Rubber headed mallet sold seperately

 \cdot No nails or srews needed

CODE

15-273

CODE



· Ensures that metal profiles are permanently joined in a U-shape, with max.

b

-2

• Minimal hand force required thanks to the optimal power transmission

· Special, extremely strong type of steel, oil-hardened and tempered

DRYWALL SCREW ADAPTER PH2





STHT0-16137

MAGNETIC BIT HOLDER



JOINTING COMPOUND MIX



MUD PAN STAINLESS STEEL

Tapered design - fits comf Durable and easy to clean	• •		
CODE DESCRIPTION		\boxtimes	
STHT0-05867* Stainless Steel Mu	Pan -	6	3 2 5 3 5 6 0 0 5 8 6 7 8





5 0 0 0 3 6 6 1 5 7 7 3 8

PRICE

PRICE

CODE	DESCRIPTION	(\boxtimes		PRICE
STHT1-57100	Rubber Hammer 650gr	-	4	3 2 5 3 5 6 1 5 7 1 0 0 8	



RUBBER MALLET FOR CLINCHER

368

· Designed to drive screws into drywall boards to the desired depth · Suitable for any 10mm or 8mm drill bit

DESCRIPTION	ð	\boxtimes		PRICE
Drywall Screw adapter PH2	х	12	3 2 5 3 5 6 0 1 6 1 3 7 8	

· Adapter sinks screws to the proper depth · Steel ring protects drywall · Magnetic tip holds screws in place · Suitable for any 10mm or 8mm drill bit

	DESCRIPTION	ð	\boxtimes		PRICE
6	Magnetic Bit Holder	Х	6	3 2 5 3 5 6 0 0 5 9 2 6 2	

\cdot Hexagonal Rod is chuckable in a standard drill 8 or 10 mm \cdot Perfecting for mixing compound, paint and other materials \cdot Mixer has wings and a protective extension so they do not come in contact

	DESCRIPTION	ð	\boxtimes		PRICE
2*	Jointing Compound Mix 80 mm	-	12	3 2 5 3 5 6 2 2 8 0 4 2 8	
3*	Jointing Compound Mix 100 mm	-	6	3 2 5 3 5 6 2 2 8 0 4 3 5	
Nordic assortment - special order required. Minimum order quantity applied.					

NARROW SPREADING KNIVES



TAPPING KNIVES



· Smooth zinc alloy cap for durability

-28034 and -28041)

· Blade tapered from handle to tip provides flexibility · Stainless steel blade prevents rust and increases durability

Hole in the handle for easy hanging of the tool

DESCRIPTION

× 45 mm

· Stainless steel blade

· Bi-material handle

CODE

STHT0-05934

STHT0-05936*

· Smooth zinc alloy cap for durability · Blade that tapers from handle to tip for added flexibility

 \cdot Hole in the handle for easy hanging of the tool

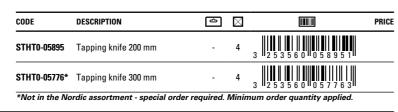
Narrow spreading knife 300 mm

Narrow spreading knife 500 mm × 45 mm

· Stainless steel blade prevents rust and increases durability

*Not in the Nordic assortment - special order required. Minimum order quantity applied

· Hole in the handle for easy hanging of the tool



≏ ⊠

X 4

Л

х

3 2 5 3 5 6 0 0 5 0 2 6 1

PRICE

DRYWALL TROWEL



· Blade tapered from handle to tip provides flexibility · Stainless steel blade prevents rust and increases durability · Bi-material handle for comfort and protection · Hole in the handle for easy hanging of the tool CODE DESCRIPTION



FINISHING TROWEL





INNER CORNER TROWEL



OUTSIDE CORNER TROWEL



- - CODE
 - STHT0-05900* *Not in the No

Status C

CODE	DESCRIPTION	<u>_</u>	\boxtimes		PRICE
STHT0-05786*	Joint knife 100 mm	-	6	3 2 5 3 5 6 0 0 5 7 8 6 2	
STHT0-05799*	Joint knife 125 mm	-	6	3 2 5 3 5 6 0 0 5 7 9 9 2	
STHT0-05864*	Joint knife 150 mm	-	6	3 2 5 3 5 6 0 0 5 8 6 4 7	

· Also available with a PH2 Phillips bit on the end of the handle (STHTO-28000,

JOINT KNIVES WITH BIT PH2

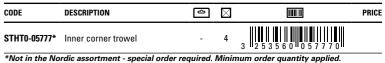
- · Smooth zinc alloy cap for durability
- · Blade tapered from handle to tip provides flexibility
- · Stainless steel blade prevents rust and increases durability
- Hole in the handle for easy hanging of the tool
- Also available without a PH2 Phillips bit on the end of the handle (STHTO-0578, -05799 et -05864)

CODE	DESCRIPTION	≏	\boxtimes		PRICE
STHT0-28000*	Joint knife with bit PH2 100 mm	-	6	3 2 5 3 5 6 0 2 8 0 0 0 0	
STHT0-28034	Joint knife with bit PH2 125 mm	-	6	3 2 5 3 5 6 0 2 8 0 3 4 5	
STHT0-28041	Joint knife with bit PH2 150 mm	-	6	3 2 5 3 5 6 0 2 8 0 4 1 3	

JOINT KNIVES

· Smooth zinc alloy cap for durability · Bi-material handle for comfort and protection · Blade tapered from handle to tip provides flexibility · Stainless steel blade prevents rust and increases durability \cdot Hole in the handle for easy hanging of the tool

CODE	DESCRIPTION	≙	\boxtimes		PRICE		
STHT0-26089*	point joint knife	-	6	3 2 5 3 5 6 0 2 6 0 8 9 7			
*Not in the Nordic assortment - special order required. Minimum order quantity applied.							



· Blade tapered from handle to tip provides flexibility · Stainless steel blade prevents rust and increases durability · Bi-material handle for comfort and protection · Hole in the handle for easy hanging of the tool

CODE	DESCRIPTION	<u>_</u>	\boxtimes		PRICE	
STHT0-05622*	Outside corner trowel	-	4	3 2 5 3 5 6 0 0 5 6 2 2 3		
*Not in the Nordic assortment - special order required. Minimum order quantity applied.						

· Slightly curved blade that allows the user to create perfect joints \cdot Strong and light instrument for easy and durable use · Bi-material handle for added comfort and protection

	DESCRIPTION		\boxtimes		PRICE
)*	Finishing trowel 320 mm × 130 mm	-	6	3 2 5 3 5 6 0 0 5 9 0 0 2	
Nordic assortment - special order required. Minimum order quantity applied.					

FINISHING TROWEL - ROUNDED CORNERS



 \cdot Slightly curved blade that allows the user to create perfect joints

*Not in the Nordic assortment - special order required. Minimum order quantity applied

_

6

6

3 2 5 3 5 6 0 0 5 8 9 9 9

PRICE

- \cdot Strong and light instrument for easy and durable use
- · Bi-material handle for added comfort and protection

DESCRIPTION

Finishing dust - Rounded Corners 280 mm × 130 mm

Finishing trowel - Rounded Corners 320 mm × 130 mm

CODE

STHT0-05898*

STHT0-05899*

HAND SANDING BLOCK

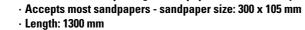
- \cdot Heavy-duty ribbed aluminum body stays flat and rigid
- Efficient clamp design to hold paper or screen firmly in place
- 230 mm × 80.4 mm block suitable for most types of sandpaper



CODE	DESCRIPTION	6	\boxtimes		PRICE
STHT0-05927	Hand sanding block	-	4	3 2 5 3 5 6 0 0 5 9 2 7 9	

POLE ULTILTY SANDER ALUMINUM

- \cdot Heavy duty ribbed aluminium body stays flat and rigid with wooden handle.
- The efficient clamp design holds paper or screen firmly in place.





CODE	DESCRIPTION	ß	\boxtimes		PRICE
STHT0-05928	Sanding block with aluminum handle	-	4	3 2 5 3 5 6 0 0 5 9 2 8 6	

SANDPAPER 80G - 10 PCS



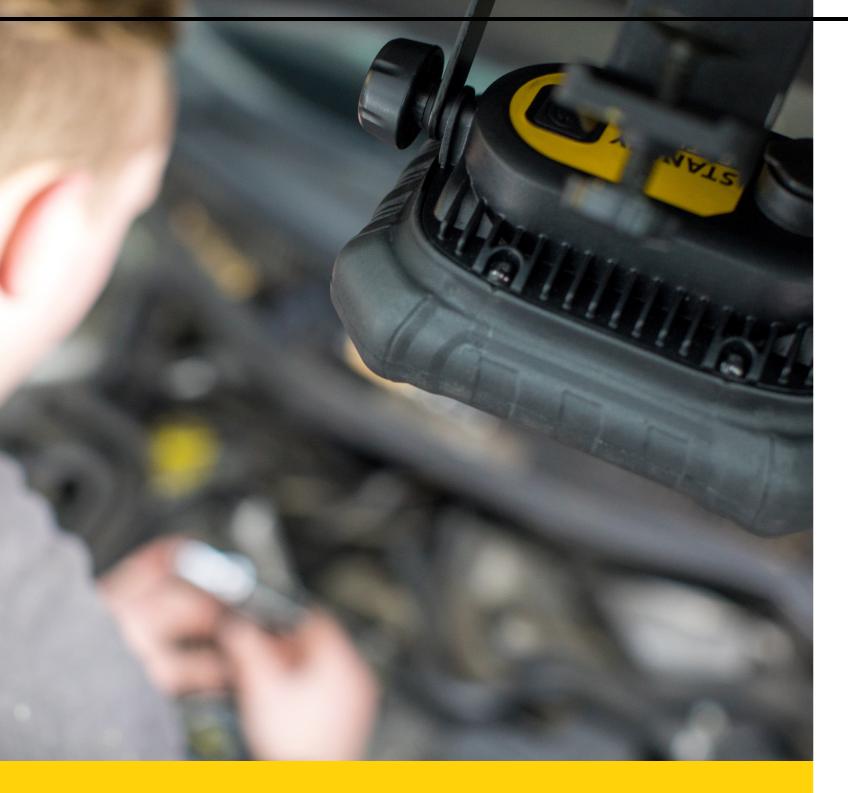
CODE	DESCRIPTION	6	\bowtie		PRICE
STHT0-05929	Sandpaper K 80 - 10 pcs - for STHT0-05928	х	12	3 2 5 3 5 6 0 0 5 9 2 9 3	

SANDPAPER 120G - 10 PCS





	DESCRIPTION	ð	\boxtimes		PRICE
)	Sandpaper K 120 - 10 pcs - STHT0-05928	х	12	3 2 5 3 5 6 0 0 5 9 3 0 9	



WORK LIGHTS

STANLEY® work lights and LED lamps, with or without a bluethooth connection for operation via smartphone.

WORKLIGHTS / FLASHLIGHTS

FATMAX® HEADLAMP 200LM STANLEY Fatmax



· Powerful · Activatio · Lumens: \cdot Duration · IP 54 dust

· Adjustab · Adjustab

- · Fits in a Supplied
- CODE

FMHT81509-0

FATMAX® ALUMINUM FLASHLIGHTS

STANLEY Fatmax





FATMAX[®] PEN FLASHLIGHT 100LM STANLEY. Fatmax

ENTMAX

· Powerful · Lumens:

- · Distance
- · Adjustab
- Operating · IP 54 dust
- · Trouser c
- · Fits in a p
- \cdot Thin and \cdot Supplied
- CODE

Il LED Light on via on/off button or vi : Low 50 / High 200 n of use: up to 24 hours st and water resistant ble headband ble head pocket – compact d with 3× AAA batteries	a the motion sens	or	
DESCRIPTION	_ ∑		PRICE

0	FATMAX Headlamp	Х	2	3 2 5 3 5 6 0 8 1 5 0 9 7	

· Light intensity 70 lumens
Shock resistant lens
· Waterproof
• Charging time 8h (only for 1-95-154)
 Battery life 2h (only for 1-95-154)
\cdot Supplied with NiMH rechargeable battery and charger (only 1-95-154)
· 3xAAA batteries (only for 1-95-152)

DESCRIPTION	ð	\boxtimes		PRICE
FATMAX Aluminum Flashlight 3xAAA	Х	6	3253561951527	
FATMAX Aluminum Flashlight Rechargeable	Х	6	3 2 5 3 5 6 1 9 5 1 5 4 1	

*Not in the Nordic assortment - special order required. Minimum order quantity applied

 Lumens: 10 Distance r Adjustable Operating IP 54 dust Trouser cl Fits in a po Thin and e 	adius: 66 m e radius time up to 10 hours and water resistant		echn	iology	
CODE	DESCRIPTION	6	\boxtimes		PRICE
FMHT81510-0*	FATMAX Pen Flashlight	х	12	3 2 5 3 5 6 0 8 1 5 1 0 3	

*Not in the Nordic assortment - special order required. Minimum order quantity applied

FATMAX[®] FLASHLIGHT 350LM

STANLEY. Fatmax

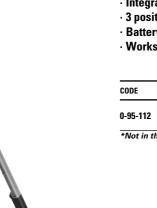


- · Powerful LED light (COB Chip-on-board technology
- · Lumens: Low 175 / High 350
- · Adjustable radius
- · Distance radius: 75 225 m
- · Operating time: 20 hours
- · IP 44 dust and water resistant
- \cdot Lanyard
- · Fits in a pocket compact
- · Long reach beam (75 m wide beam / 225 m narrow beam)
- · Supplied with 4× AAA batteries

CODE	DESCRIPTION	6	\boxtimes		PRICE
FMHT81511-0	FATMAX Flashlight 350LM	Х	6	3 2 5 3 5 6 0 8 1 5 1 1 0	

MAXLIFE FLASHLIGHT LED TRIPOD





FATMAX® RECHARGEABLE CONSTRUCTION WORKLIGHT 1000LM

STANLEY Fatmax



- \cdot Compact, powerful LED Light (COB Chip-on-board technology
- · 5 m cable
- · Corded & cordless use
- · Lumens: Low 500 / High 1000
- Operating time: 9 / 10 hours
- · IP 67 dust and water resistant
- 180° rotating support
- Detachable 2×4 clamp with magnets
- · Can be mounted on a tripod (not included)

CODE	DESCRIPTION	6	\boxtimes		PRICE
FMHT81507-1	FATMAX Rechargeable Construction Spotlight 1000LM	х	4	3 2 5 3 5 6 1 8 1 5 0 7 2	

FATMAX® BLUETOOTH® CONSTRUCTION WORKLIGHT 3000LM

STANLEY FATMAX



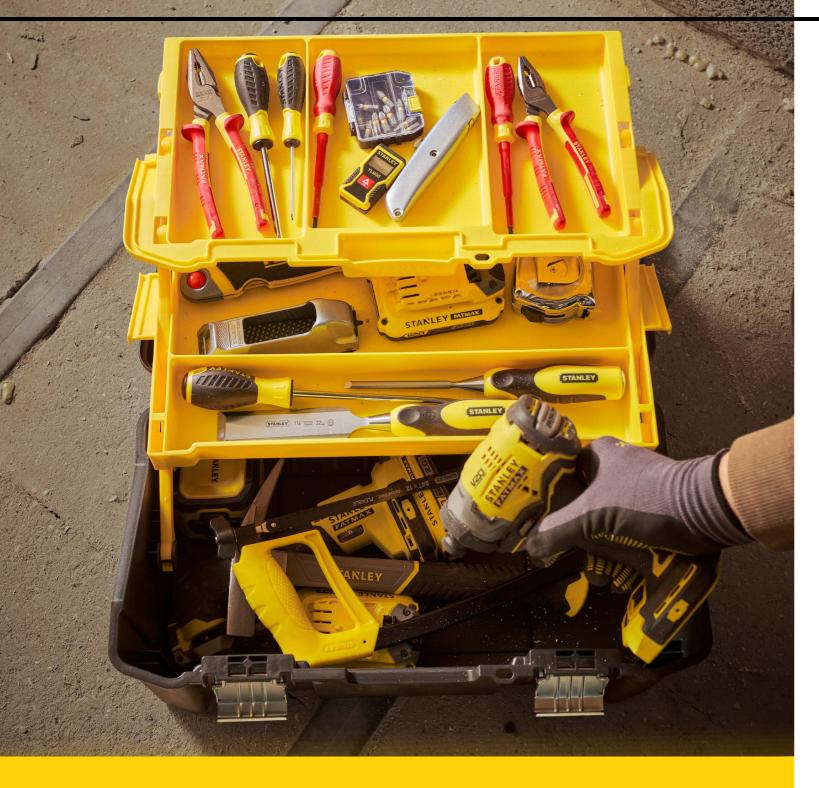
- · Powerful LED Light (COB Chip-on-board technology
- · 5 m cable
- · Lumens: Low 1500 / High 3000 · IP 67 dust and water resistant
- 180° rotating support
- · Detachable 2×4 clamp with magnets · Bluetooth[®] connection
- \cdot 5 independent spots on the same phone
- · Can be mounted on a tripod (not included)

CODE	DESCRIPTION	≏	\boxtimes		PRICE		
FMHT81508-1*	FATMAX Bluetooth Construction spot 3000LM	Х	3	3 2 5 3 5 6 1 8 1 5 0 8 9			
*Not in the Nordic assortment - special order required. Minimum order quantity applied.							



· Adjustable head - 3 positions · Lumens: 20 · Integrated folding tripod · 3 positions to turn on the flashlight · Battery indicator · Works with 3, 6 or 9 AA batteries (batteries not included)

CODE	DESCRIPTION	6	\boxtimes		PRICE		
0-95-112	Maxlife Flashlight LED Tripod*	Х	6	3 2 5 3 5 6 0 9 5 1 1 2 2			
*Not in the Nordic assortment - special order required. Minimum order quantity applied.							



STORAGE SOLUTIONS

The diverse STANLEY® storage box line-up includes heavy-duty toolboxes which can be customised using the foam insert, drawer units for accessories and small parts, as well as a handy caddy for small storage sets and larger storage boxes for tools.

No matter what kit you take on a job, you'll need to have your accessories to hand including all your screws, clips, connectors, cables and more. The STANLEY® organisers let you keep everything in its place with tough clear case lids for fast selection and removable storage cups for added flexibility.

A COMPLETE STORAGE RANGE



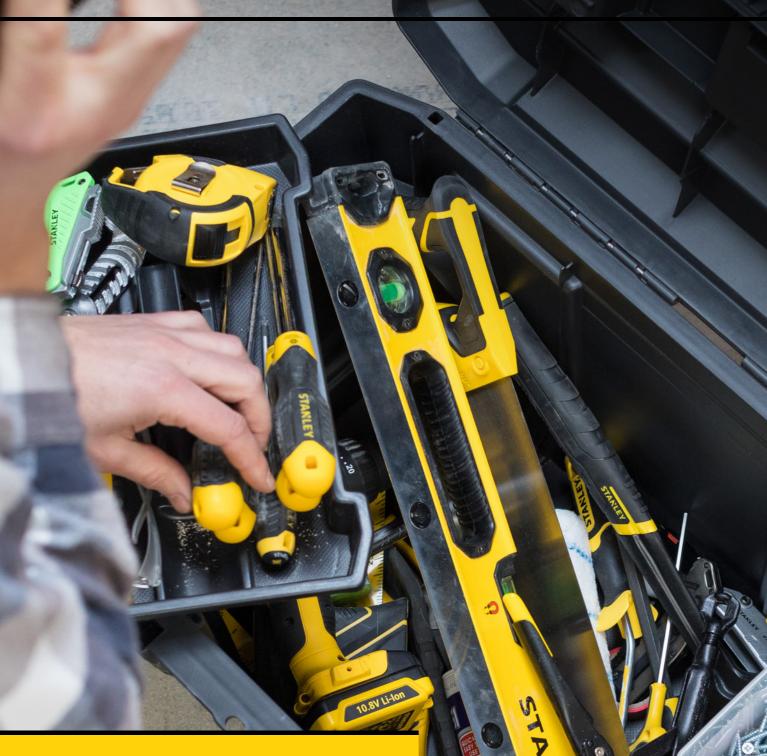
A range of possibilities

STANLEY offers a complete range of tool trolleys for the construction sites, with a capacity of 50 to 190 liters and with a frame in polypropylene and metal. All high-quality and robust storage systems, suitable for professional use. Different storage options: toolboxes, boxes for power tools and organizers with different compartments. Large choice of sizes, colours, materials (bimaterial or not), with or without different compartments, with metal or synthetic closing hooks, etc.

Wide range of robust and easy to move trestles. Due to their polypropylene construction, these trestles have the best weight/strength ratio on the market. Large options from simple folding trestles to telescopic trestles with a high load capacity.







STANLEY MOBILE STORAGE 50L

Time saving

We understand that time-saving products are an important asset for craftsmen. That is why we designed a new tool trolley, the STANLEY® tool trolley 50L with storage compartments in the lid, a removable case for small hand tools and a lock that can be opened and closed with one hand. Everything you need is easy to find and easily accessible. Thanks to the telescopic handle and large wheels, this spacious tool trolley is also easy to move.

ROLLING WORKSHOPS

STANLEY® FATMAX® ROLLING WORKSHOP CANTILEVER - METAL/PLASTIC

STANLEY. Fatmax



storage · Heavy duty 7" wheels · Cantilever' system for instant access to all storage area's · Telescopic handle and large wheels • Outer Dimensions (cm W×D×H): 56.8 × 38.9 × 89.3 · Inner Dimension (cm W×D×H) Base: 48 × 24 × 34 Drawer: 48.5 × 24 × 9.5 20" toolbox: 48 × 23 × 26

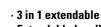
CODE 1-95-622

STANLEY® ROLLING WORKSHOP CANTILEVER METAL/PLASTIC

- storage

- CODE
- 1-95-621

STANLEY® FATMAX® ROLLING WORKSHOP CANTILEVER



- \cdot 2 side handles
- · Automatic handles extendable parts · Easy to unlock to slide open
- \cdot Toolbox lid includes integrated V-groove for work with lumbers and pipes
- · Organizer with removable dividers
- Outer Dimensions (cm W×D×H): 55 × 41.2 × 73.3
 - · Inner Dimension (cm W×D×H) Top toolbox: 48 × 23 × 26
 - 1-94-210

STANLEY FATMAX

 \cdot 20" Detachable metal plastic Toolbox with removable tray Large metal rust proof latches with padlock eye · 2 Deep 4" drawer with ball bearing slides · Large metal storage bin that provides extra large capacity of portable tool

DESCRIPTION	(2)	\boxtimes		PRICE
FATMAX Rolling Workshop Metall/Plastic	-	1	3 2 5 3 5 6 1 9 5 6 2 2 5	

 \cdot 20" Detachable metal plastic Toolbox with removable tray

- · Large metal rust proof latches with padlock eye
- Deep 4" drawer with ball bearing slides
- · Large metal storage bin that provides extra large capacity of portable tool

· Cantilever' system for instant access to all storage area's • Telescopic handle and large wheels • Outer Dimensions (cm W×D×H): 56.8 × 38.9 × 73 · Inner Dimension (cm W×D×H) 20" toolbox: 48 × 23 × 26 Middle toolbox/Organiser: $48.5 \times 24 \times 9.5$ Base/Deep bin: 48 × 24 × 34

DESCRIPTION	⊵	\boxtimes		PRICE
Rolling Workshop Metall/Plastic	-	1	3 2 5 3 5 6 1 9 5 6 2 1 8	

· Extendable handle and robust wheels

Middle organiser (x4): 10 x 27 x 11

Base	toolbox:	45 ×	25.5	× 37.5	

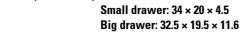
DESCRIPTION	(2)	\boxtimes		PRICE
FATMAX Rolling Workshop	-	1	3 2 5 3 5 6 1 9 4 2 1 0 5	

STANLEY® ROLLING WORKSHOP MODULAR 3 IN 1

STANLEY® QUICKLINK ROLLING WORKSHOP 3 IN 1



- · Aluminum telescopic back handle for easy elevation; handle can be lowered for storage
- Heavy duty 7" wheels for easy on-site maneuverability
- · Heavy duty ball baring slides for the drawers- quality drawer sliding system
- with better gripz and locking mechanism
- · On top 19" toolbox
- · Portable detachable containers with handle
- Outer Dimensions (cm W×D×H): 48.8 × 34.8 × 86.5
- \cdot Inner Dimension (cm W×D×H) Toolbox: 44 × 21 × 14.5



CODE	DESCRIPTION	ē (\prec		PRICE
1-79-206	Rolling Workshop 3in1	-	2	3 2 5 3 5 6 1 7 9 2 0 6 9	

Tilt bin: 36 × 20 × 33

STANLEY® ROLLING WORKSHOP ESSENTIAL 3 IN 1



STANLEY® ROLLING WORKSHOP

· Delacina
· Bottom
· Pull han
· Large m
· Huge sto
accesso
 Remova
· 1-70-326
· 1-70-327
CODE
1-70-326
1-70-327

- · Full tower load capacity: 45kg / 80 liters
- · Wide telescopic handle for extra comfort
- · Easy attachment and detachment of the modules thanks to the Auto-Lock system
- · Heavy duty 7" wheels for extra durability
- · Front metal latches
- · Modular Rolling Workshop
- Outer dimensions (cm W×D×H): 55 × 40 × 74
- · Inner dimensions (cm W×D×H) Shallow toolbox: 46 × 26 × 9.5

Deep toolbox: 46 × 26 × 20.5 Deep open bin: $45 \times 26 \times 35$



STANLEY® MODULAR ROLLING WORKSHOP WITH TOP ORGANISER 2 IN 1



- · Modularity Pro detachable Toolbox with detachable suitcase
- · Clear lid suitcase for full visibility and easy access to small parts
- · Detachable tote Toolbox time saving
- · Ball bearing slides for durable drawers and smooth operation
- · Maneuverability durable 7" wheels
- Outer Dimensions (cm W×D×H): 56.7 × 38.2 × 76.4

CODE	DESCRIPTION	≙	\boxtimes		PRICE
STST1-79231	Modular Rolling Workshop 2in1	-	2	3 2 5 3 5 6 1 7 9 2 3 1 1	

STANLEY® ROLLING WORKSHOP 2 IN 1



1-93-968

CODE

 \cdot Three toolboxes in one: Separates into three individual Toolboxes in a matter of seconds. · Telescopic handle · Durable 7" wheels · Front metal latches and padlock loop Outer Dimensions (cm W×D×H): 47.5 × 28.3 × 63 · Inner Dimension (cm W×D×H) Base: 38 × 22.5 × 26.5 Drawer: 42 × 21.5 × 12 Case: 41 × 23 × 19.5 DESCRIPTION _ ⊠ PRICE

2

\cdot Detachable top Toolbox unit with small parts storage on top	

- · Detachable mid section for small parts and accessories
 - bin with large 7" wheels
 - ndle on top allows to conveniently maneuver
 - netal latches connecting the units
 - orage volume for power tools, hand tools small parts and ories
 - able tray for essential tools
 - Outer Dimension (cm W×D×H): 47 × 29.5 × 61.9
 - Inner Dimension (cm W×D×H) Base: 41 × 24.5 × 33
 - Organizer: 43 × 24 × 5.8
 - Suitcase: 41 × 25 × 18
 - Outer Dimension (cm W×D×H): 47 × 29.5 × 57.3 Inner Dimension (cm W×D×H) Base: 41 × 24.5 × 33 Suitcase: 41 × 25 × 18

DESCRIPTION	ð	\boxtimes		PRICE
Mobile Work Center 3in1	-	2	3 2 5 3 5 6 1 7 0 3 2 6 3	
Mobile Work Center 2in1	-	2	3 2 5 3 5 6 1 7 0 3 2 7 0	

· 2in1 - quickly split into separate boxes · Extra spacious Toolbox with removable tray · Central organizer carousel and lid organizers · Volume: 25L · Capacity: 17kg · Foldable handle · Heavy duty wheels · Durable 1 piece plastic construction · Nickel plated metal latches · Large metal latches on the sides with eve for padlock • Outer dimensions (cm W×D×H): 47 × 29.5 × 61.9 · Inner Dimension (cm W×D×H) Base: 40 × 24 × 30 Organizer (×2): 16.5 × 7 × 5 Suitcase: 45 × 26 × 19.5

DESCRIPTION	ð	\boxtimes		PRICE
Mobile Work Center 2in1	-	2	3 2 5 3 5 6 1 9 3 9 6 8 6	

STANLEY® FATMAX® MOBILE JOB CHEST 240L

STANLEY FATMAX.



- · Large job chest with a capacity of 240 litres
- · Innovative top aluminum rails (attachment points)
- · Dust and water resistant: IP65
- · Heavy-duty 7" rubber wheels with a extra-wide bi-material telescopic
- handle for greater comfort and maneuverability
- · Padlock loop and heavy duty metal latches and hinges for added durability
- Outer dimensions (cm W×D×H): 99 × 59 × 62
- · Inner dimensions (cm W×D×H): 84 × 46 × 51



STANLEY® FATMAX® MOBILE JOB CHEST 90L

STANLEY FATMAX



FMST1-73601

CODE

lumber

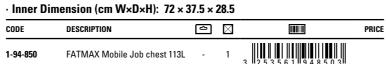
STANLEY® FATMAX® MOBILE JOB CHEST 113L

STANLEY FATMAX



- · Capacity up to 113L
- · Removable vertical tool organizer/divider
- · Level and saw lock in mechanism - Keeps tools accessible yet safely secured inside
- · All round water seal Keeps valuable contents safe
- · Heavy duty wheels For mobility on rough surfaces, stairs
- · Portable tray For hand tools and small parts
- · Integrated Lock + Keys - Keeps your tools protected
- · Integrated V Groove For any on site sawing needs
- · Telescopic handle Slides in for storage
- · Back end handle Enables conveniently lifting onto vehicle by 2 people

• Outer Dimensions (cm W×D×H): 91 × 51.6 × 43.1



STANLEY® MOBILE JOB CHEST 91L



- accessories

hands.

- CODE

1-92-978

STANLEY[®] MOBILE JOB CHEST 190L



- · Integrated key lock for added security
- · Wide telescopic steel handle with soft grip
- · Removable tote tray fits neatly into the telescopic handle
- · Heavy duty wheels
- · Butterfly screws on top lid for attaching level, hand saw and other
- accessories
- · Extra large rust resistant metal latches and padlock loop for security
- Outer Dimensions (cm W×D×H): 94.6 × 58.7 × 57.8
- · Inner dimensions (cm W×D×H): 87 × 48 × 52 DESCRIPTION **b** CODE

1-93-278	Mobile Job chest 190L	-	2	3 2 5 3 5 6 1 9 3 2 7 8 6

PRICE

- · Vertical storage divider: Ideal for storing smaller hand tools, such as Knives and screwdrivers
- · Strong metal latches & hinges for extra durability
- · Integrated V-groove: Located on the lid, suitable for sawing pipes and
- · Telescopic handle for easy transportation • Outer Dimensions (cm W×D×H): 74.7 × 51.5 × 42.8 · Inner dimensions (cm W×D×H): 61 × 38.5 × 33.5

	DESCRIPTION		\boxtimes		PRICE
1	FATMAX Mobile job chest 90L	-	1	3 2 5 3 5 6 1 7 3 6 0 1 8	

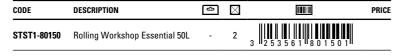
- · Wide telescopic steel handle with soft grip, suitable for use with gloved
- · Removable tote tray fits neatly into the telescopic handle
- · Heavy duty road tested wheels
- · Butterfly screws on top lid for attaching level, hand saw and other
- · Extra large rust resistant metal latches, durable and long lasting with padlock eves for security
- Maximum storage and easy transportation for larger tools, general equipment and workshop materials
- Outer dimensions (cm W×D×H): 74 × 42 × 47.5
- Inner dimensions (cm W×D×H): 68 × 36.5 × 43.5

DESCRIPTION	ð	\boxtimes		PRICE
Mobile job chest 91L	-	2	3 2 5 3 5 6 1 9 2 9 7 8 6	

STANLEY® MOBILE JOB CHEST ESSENTIAL 50L



- · Wide telescopic plastic handle
- · Removable internal tray
- · Heavy duty wheels
- · Integrated V-groove: Located on the lid, suitable for sawing pipes and lumber
- Metal rust-proof latches for extra durability
- · Padlock eye for extra security
- Outer dimensions (cm W×D×H): 67 × 40.5 × 34.5
- · Inner dimensions (cm W×D×H): 54 × 30 × 27.5



STANLEY® ROLLING WORKSHOP 58L

- · Removable organizer: Easy to remove and have all small parts organized and accessible
- · Power tool easily accessible from portable tray or bottom bin
- Integrated V-groove: Located on the lid, suitable for sawing pipes and lumber
- \cdot 2/3 size portable tray allows for storage of larger/longer tools
- Outer dimensions (cm W×D×H): 62 × 37.5 × 42.5
- · Inner dimensions (cm W×D×H): 57 × 31 × 29

CODE	DESCRIPTION	ð	\boxtimes		PRICE
1-97-503	Rolling Workshop 53L	-	2	3 2 5 3 5 6 1 9 7 5 0 3 5	



CANTILEVER TOOLBOX Everything has its place

We often work with professionals. That's why we know you need to have the right tools at your fingertips to get the job done faster and easier. But small parts and accessories are easily lost at the bottom of the box. Everything remains visible in our popular cantilever model. That makes it easier to get the right tool when you need it. We were also told that it is essential that tools are not damaged. That is why this box is not only robust and sturdy, but also waterproof.



0 3 T

TOOLBOXES

STANLEY® FATMAX® STRUCTURAL FOAM TOOLBOX - 28"

- STANLEY. Fatmax
- · All round water seal for ultimate protection of equipment
- · Constructed of structural foam for extra strength (IP53)
- · Extra large storage capacity maximum volume utility (32L)
- · Integrated V-Groove on top lid for sawing work needed, suitable for working with pipes and lumber
- · 1-93-935 Outer Dimension (cm W×D×H): 71 × 29.4 × 32 Inner Dimension (cm W×D×H): 60 × 24.5 × 21.5
- · 1-94-749 Outer Dimensions (cm W×D×H): 58 × 26.9 × 30.8 Inner Dimensions (cm W×D×H): 46.5 × 23 × 19.1

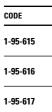
CODE	DESCRIPTION	≙	\boxtimes		PRICE
1-93-935	FATMAX Toolbox Heavy Duty 28"	-	3	3 2 5 3 5 6 1 9 3 9 3 5 8	
1-94-749	FATMAX Toolbox Heavy Duty 23"	-	3	3 2 5 3 5 6 1 9 4 7 4 9 0	

STANLEY® FATMAX® TOOLBOX METALL/PLASTIC

STANLEY FATMAX.

- · Large metal rust proof latches with padlock eye keep tools safe · Portable tray is designed to carry tools and small parts
- · Integrated V-groove for work with lumbers and pipes
- · Combines the benefits of plastic with the sturdiness of metal for ultimate protection of equipment stored inside
- · 1-95-615 Outer Dimension (cm W×D×H): 50 × 29.7 × 29.3
- · 1-95-616 Outer Dimension (cm W×D×H): 58 × 29.7 × 29.3





STANLEY® FATMAX® TOOLBOX ON WHEELS - 28"

STANLEY.

- · Ergonomic heavy weight mobility
- · All round water seal for ultimate protection of equipment
- · Ergonomic recessed incorporated in the body for hand carrying heavy tools

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- 3

PRICE

- · Metal telescopic pull/push handle and wheels
- · Portable tote tray so no need to carry all in toolbox
- · Large metal rust proof latches with padlock loop
- Integrated V-groove for work with lumbers and pipes
- Outer dimensions (cm W×D×H): 71 × 30 × 32
- Inner Dimension (cm W×D×H): 60.2 × 21.5 × 22.7



STANLEY® TOOLBOX - PLASTIC & GALVANIZED METAL

- Inner Dimension (cm W×D×H): 48 × 24 × 18 · 1-95-613 Outer Dimension (cm W×D×H): 58 × 29.7 × 22.2
- CODE 1-95-612
- 1-95-613
- 1-95-614

STANLEY® FATMAX® WATERPROOF TOOLBOX CANTILEVER 18"



- High performance seal for dust and water protection (IP53 water resistance)
- Long lasting and reliable product
- · Plastic slides and robust metal latches
- · Tool organization dividers (top and bottom drawers are the same)
- · Dust and water resistant: IP53
- Outer dimensions (cm W×D×H): 46 × 23.5 × 31.5
- · Inner Dimension (cm W×D×H): 37.5 × 22.5 × 11.3

CODE	DESCRIPTION	ð	\boxtimes		PRICE
FMST1-71219	FATMAX Waterproof toolbox Cantilever 18"	-	3	3 2 5 3 5 6 1 7 1 2 1 9 7	



388

- - STANLEY

· Ergonomic bi-material handle

- Innovative vertical storage unit for better organisation
 - Inner Dimension (cm W×D×H): 48 × 24 × 23
 - Inner Dimension (cm W×D×H): 56 × 23 × 24
- · 1-95-617 Outer Dimension (cm W×D×H): 66.6 × 29.7 × 29.3
 - Inner Dimension (cm W×D×H): 64 × 23 × 24

DESCRIPTION	≏	\boxtimes		PRICE
FATMAX Toolbox Metall/ Plastic 20"	-	3	3 2 5 3 5 6 1 9 5 6 1 5 7	
FATMAX Toolbox Metall/ Plastic 23"	-	3	3 2 5 3 5 6 1 9 5 6 1 6 4	
FATMAX Toolbox Metall/ Plastic 26"	-	3	3 2 5 3 5 6 1 9 5 6 1 7 1	

· Ergonomic bi-material handle

- · Large metal rust proof latches with padlock eye keep tools safe
- · Portable tray designed to carry tools and small parts
- Integrated V-groove for work with lumbers and pipes
- · Combines the benefits of plastic with the sturdiness of metal
- · 1-95-612 Outer Dimension (cm W×D×H): 50 × 29.7 × 22.2

 - Inner Dimension (cm W×D×H): 56 × 23 × 18
- · 1-95-614 Outer Dimension (cm W×D×H): 66.6 × 29.7 × 22.2
 - Inner Dimension (cm W×D×H): 63.5 × 22.5 × 17.2

DESCRIPTION	6	\boxtimes		PRICE
Toolbox Metall/Plastic 20"	-	4	3 2 5 3 5 6 1 9 5 6 1 2 6	
Toolbox Metall/Plastic 23"	-	4	3 2 5 3 5 6 1 9 5 6 1 3 3	
Toolbox Metall/Plastic 26"	-	4	3 2 5 3 5 6 1 9 5 6 1 4 0	

STANLEY® TOOLBOX - PLASTIC & GALVANIZED METAL

- · Ergonomic bi-material handle
- · Large metal rust proof latches with padlock eye keep tools safe
- · Portable tray designed to carry tools and small parts
- Integrated V-groove for work with lumbers and pipes
- · Combines the benefits of plastic with the sturdiness of metal
- · 1-95-618 Outer Dimension (cm W×D×H): 50 × 29.7 × 22.2 Inner Dimension (cm W×D×H): 48 × 24 × 18
- · 1-95-619 Outer Dimensions (cm W×D×H): 58 × 29.7 × 22.2
- Inner Dimensions (cm W×D×H): 56 × 23 × 18 · 1-95-620 Outer Dimension (cm W×D×H): 66.6 × 29.7 × 22.2
 - Inner Dimension (cm W×D×H): 63.5 × 22.5 × 17.2

STANLEY
STARLEY

CODE	DESCRIPTION	ے	\boxtimes		PRICE
1-95-618	Toolbox Metall/Plastic Galva 20"	-	4	3 2 5 3 5 6 1 9 5 6 1 8 8	
1-95-619	Toolbox Metall/Plastic Galva 23"	-	4	3 2 5 3 5 6 1 9 5 6 1 9 5	
1-95-620	Toolbox Metall/Plastic Galva 26"	-	4	3 2 5 3 5 6 1 9 5 6 2 0 1	

STANLEY® TOOLBOX - PLASTIC & GALVANIZED METAL - WITH DRAWER 20"



- · Metal galvanized body and plastic frame
- Portable tote tray 3/4 length design to allow storage of large tools
- · Large metal rust proof latches with padlock eye
- · Ergonomic bi-material handle for carrying heavy loadsIntegrated V-grooves on top lid - suitable for pipes and lumber
- · Deep 4" drawer for small parts organization or for power tool storage
- · Ball bearing slides for heavy loads
- · Outer Dimensions (cm W×D×H): 54.5 × 29.5 × 28
- · Inner Dimension (cm W×D×H): 48.2 × 23.7 × 13.7



STANLEY® TOOLBOX - PLASTIC & GALVANIZED METAL - WITH DRAWER 20"

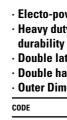


- · Metal galvanized body and plastic frame • Portable tote tray 3/4 length design to allow storage of large tools
- Large metal rust proof latches with padlock eye
- · Ergonomic bi-material handle for carrying heavy loadsIntegrated V-grooves
- on top lid suitable for pipes and lumber · Deep 4" drawer for small parts organization or for power tool storage
- · Ball bearing slides for heavy loads
- Outer Dimensions (cm W×D×H): 54.5 × 33.5 × 28
- Inner Dimension (cm W×D×H): 48.2 × 23.7 × 13.7

CODE	DESCRIPTION	6	\boxtimes		PRICE
1-95-830*	Toolbox Galva Metall/Plastic with drawer 20"	-	2	3 2 5 3 5 6 1 9 5 8 3 0 4	
	with drawer 20" Nordic assortment - special order i	required.	_ Minin		

STANLEY® METAL CANTILEVER TOOLBOX - 18"





1-94-738

STANLEY® TOOLBOX WITH CASE & OPEN TOTE 24"

•	24″	Tote
	F	

CODE	DESCRIPTION	ð	\times		PRICE
1-97-506	Toolbox with case 24"	-	3	3 2 5 3 5 6 1 9 7 5 0 6 6	

STANLEY® TOOLBOX WITH ORGANIZER & OPEN TOTE 24"

- CODF

1-97-514



· Electo-powder coating to resist scratch and solvent markings · Heavy duty metal for body construction and handle to provide ultimate

 Double latch for greater strength tray swing out for easy tool access · Double handle for more comfort

• Outer Dimensions (cm W×D×H): 45 × 20.8 × 20.8

DESCRIPTION	6	\boxtimes		PRICE
Toolbox Metal Cantilever 5 drawers	-	1	3 2 5 3 5 6 1 9 4 7 3 8 4	

with a top case for Power-Tools and small parts

· Front push button for simple detaching of the top part from the bottom tote · Heavy duty anti-rust metal latches on top case and metal hinges for extra strength and durability

• Outer dimensions (cm W×D×H): 67 × 29 × 32

· Inner Dimension (cm W×D×H): 56.5 × 22.5 × 17

· Toolbox with a removable organizer combines maximum tool storage with onsite maneuverability

· Heavy duty design, robust structure and structural foam look

· Long metal carry handle for the Tote for easy and better grip - locks in place for carrying; tilts down for storage

• Outer dimensions (cm W×D×H): 67 × 25 × 32 Inner Dimension (cm W×D×H): 56.5 × 22.5 × 17

DESCRIPTION **_** Toolbox with organizer & tote 3 24"

PRICE

STANLEY® TOOLBOX WITH ORGANIZER & OPEN TOTE 19"

- · Toolbox with a removable organizer combines maximum tool storage with onsite maneuverability
- Heavy duty design, robust structure and structural foam look
- · Long metal carry handle for the Tote for easy and better grip locks in place for carrying; tilts down for storage
- · Can be combined with Rolling Workshop 1-79-206
- Outer Dimensions (cm W×D×H): 55.6 × 24.9 × 32
- · Inner Dimension (cm W×D×H): 47 × 22.5 × 16.7



STANLEY® TOOLBOX ONELATCH WITH DRAWER 19"

and small parts

- \cdot 2/3 removable tray allows enough space for large tools to be stored underneath
- · V-Groove on top lid for on-site sawing needs
- · Integrated padlock eye for securing tools and contents • Outer Dimensions (cm W×D×H): 48.3 × 27.9 × 28.7

- CODE
- 1-70-316

STANLEY® TOOLBOX WITH ORGANIZER CLICK & CONNECT

- · Unique design that perfectly fits home surrounding
- · Special proportions: size ,shape and proportions for easy access to tools and power tools
- · Removable latches enable easy connecting and detaching, and full visibility and accessibility
- · Lid organizers for small accessories, drills and bits storage
- · STST1-71962 Outer Dimension (cm W×D×H): 50.5 × 24.5 × 31
- CODE STST1-71962*

STANLEY® FATMAX® TOOLBOX

STANLEY FATMAX



- · Unique tray design with removable cup compartments in various sizes and long space suitable for hand tools and accessories
- · Long aluminium handle for a better grip which makes it easy and comfortable to carry and lift
- · Cantilever sliding tray creates a two level work station
- Dust and water protection: IP 54
- FMST1-75792 Outer Dimension (cm W×D×H): 51.5 × 27.5 × 30 Inner Dimension (cm W×D×H): 45 × 23.5 × 19.2
- FMST1-75791 Outer Dimension (cm W×D×H): 67 × 27.5 × 30 Inner Dimension (cm W×D×H): 59.5 × 23 × 19.4
- 6 CODE DESCRIPTION PRICE FATMAX Pro Aluminum Cantilever FMST1-75792 Toolbox 20" FATMAX Pro Aluminum Cantilever FMST1-75791 Toolbox 26"

STANLEY® TOOLBOX ONELATCH 24"

- · 2/3 removable tray, allows enough space for larger tool to be stored underneath
- · 24" tool box with one hand operation latch, allows easy opening when other hand is occupied
- · Extra width soft grip handle on top for easy lifting
- Toolbox lid includes integrated V-groove for work with lumbers and pipes
- Outer Dimensions (cm W×D×H): 60.3 × 28.7 × 28.2

CODE	DESCRIPTION	6	\boxtimes		PRICE
1-97-510	Toolbox onelatch 24"	-	3	3 2 5 3 5 6 1 9 7 5 1 0 3	

STANLEY® TOOL BOXES WITH METAL LATCHES







- 19" toolbox with One-latch operation
- · Ball baring slides drawer: versatile organization for various sizes of tools
- · Heavy duty design for extra strength and durability
- · Extra width soft grip handle on top for easy lifting
- · Inner Dimension (cm W×D×H) Suitcase: 48.3 × 27.9 × 28.7

DESCRIPTION	ß	\boxtimes		PRICE
Toolbox onelatch with Drawer 19"	-	3	3 2 5 3 5 6 1 7 0 3 1 6 4	

· Removable dividers enable personal customization and organization of tools



- · Good solution the DIY'er or hobbyist
- · Metal latches, professional quality/strength
- · Storage tray for smaller items more frequently used
- · Internal Tote Tray

DESCRIPTION	ß	\boxtimes		PRICE
Tool Box with Metal Latches 12,5"	-	6	3253561920646	
Tool Box with Metal Latches 16"	-	6	3253561920653	
Tool Box with Metal Latches 19"	-	6	3253561920660	
Tool Box with Metal Latches 24"	-	6	3253561920677	

STANLEY® TOOLBOX 19"



· Keep everything to hand with the STANLEY® Cantilever Tool Box which features 3 levels of storage for hassle free access to your tools and accessories. The Tool Box has 2 internal trays which are designed for easy organisation of smaller hand tools as well as 2 lid organiser compartments, ideal for storing small fixings and accessories. Complete with a pull handle for easy closure of the tool box, as well metal latches for durability. The STANLEY® 3-Level Cantilever Tool Box is finished with a textured carry handle for comfort and easy transportation.

- Outer dimensions (cm W×D×H): 49 × 25.5 × 28.5 (closed)
- · Inner Dimension (cm W×D×H): 43.5 × 21.4 × 11

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CODE	DESCRIPTION	ð	\boxtimes		PRICE
STST83397-1	Toolbox Cantilever Essential 19"	-	2	3 2 5 3 5 6 1 8 3 3 9 7 7	

STANLEY® TOOLBOX ESSENTIAL WITH REMOVABLE ORGANISERS

· Ideal for storing smaller hand tools and features two removable organizers for quick and easy access to small materials and accessories

- · Equipped with a removable tray for storing small parts
- · Metal rustproof latch for durability · Lockable with padlock (not included)
- · STST75785-1 Outer Dimension (cm W×D×H): 40.6 × 19.5 × 20.5
- Inner Dimension (cm W×D×H): 37 × 15 × 15 · STST75787-1 Outer Dimension (cm W×D×H): 48.2 × 25 × 25.4
- Inner Dimension (cm W×D×H): 43 × 18 × 20

CODE DESCRIPTION **b** PRICE Toolhox Essential 16" removable STST75785-1 organizers Toolbox Essential 19" removable STST75787-1 organizers

STANLEY® TOOLBOX ONE-TOUCH

STANLEY

- \cdot Toolbox with ONE HAND OPERATION latch allows easy opening when other hand is occupied
- · Lid with organizers
- · Wide soft grip handle
- · Removable Internal tray
- · 1-79-216 Outer Dimension (cm W×D×H): 39.4 × 16.2 × 22
- Inner Dimension (cm W×D×H): 36.5 × 15 × 11.7
- · 1-79-217 Outer Dimension (cm W×D×H): 48.6 × 23.6 × 26.6
- Inner Dimension (cm W×D×H): 46.5 × 20.5 × 22.6
- · 1-79-218 Outer Dimension (cm W×D×H): 59.5 × 26 × 28.1
 - Inner Dimension (cm W×D×H): 56 × 23 × 20

CODE	DESCRIPTION	6	\boxtimes		PRICE
1-79-216	Toolbox One-Touch 16"	-	6	3 2 5 3 5 6 1 7 9 2 1 6 8	
1-79-217	Toolbox One-Touch 19"	-	6	3 2 5 3 5 6 1 7 9 2 1 7 5	
1-79-218	Toolbox One-Touch 24"	-	3	3 2 5 3 5 6 1 7 9 2 1 8 2	

STANLEY® TOOLBOX ESSENTIAL



FATMAX® TOOLBOX - 3-IN-1 - STEP STOOL, TOOL BOX, AND TOTE - 25"

STANLEY FATMAX.



STORAGE TRAY



394

NEW

FMST81083-1

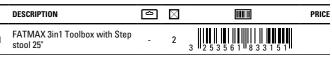
• Organizer for small parts · Metal or plastic latches - lock guarantee, enables smooth closing and

· Removable Internal tray

	DESCRIPTION	≙	\times		PRICE
1	Toolbox Essential 12.5" - plastic latches	-	6	3253561755149	
5	Toolbox Essential 12.5" - metal latches	-	6	3 2 5 3 5 6 1 7 5 5 1 5 6	
7	Toolbox Essential 16" - plastic latches	-	6	3253561755170	
3	Toolbox Essential 16" - metal latches	-	6	3 2 5 3 5 6 1 7 5 5 1 8 7	
)	Toolbox Essential 19" - plastic latches	-	6	3253561755200	
1	Toolbox Essential 19" - metal latches	-	6	3 2 5 3 5 6 1 7 5 5 2 1 7	
1	Toolbox Essential 26" - metal latches	-	3	3 2 5 3 5 6 1 8 2 9 7 6 5	
2	Toolbox Essential - bundle 19" - 12,5" -metal latches	-	6	3253561757723	

• The STANLEY® FATMAX® 25" step stool toolbox provides a three-in-one solution: a toolbox, a step stool and a raised tote

- · 30kg tool box load capacity for well-organized storage of small power tools and hand tools
- · The tool box features an ergonomic carry handle for easy transportation • 45cm working height and 150kg standing load capacity (Conforms to EN14183 step stool standards)
- The product features an integrated tote with dual use side latches. These latches clip the tote to the step stool to provide elevated height
- Outer Dimensions (cm W×D×H): 64 × 29.6 × 28.7
- · Inner Dimension (cm W×D×H): 56 × 26.5 × 20
- · Work surface dimensions (cm): 53 × 25



· Comfort handle structure · Large open tote tray suitable for portable storage · Maximum visibility and accessibility • Outer Dimensions (cm W×D×H): 49.7 × 33.6 × 19.4 · Inner Dimension (cm W×D×H): 40 × 10 × 13.3 (×2)

	DESCRIPTION	ß	\boxtimes		PRICE
)	Storage Tray	-	6	3 2 5 3 5 6 1 7 2 3 5 9 9	

TECHNICIANS CASES

STANLEY® FATMAX® TECHNICIAN CASE

STANLEY. Fatmax



- · Accordion structure
- · Enabling full visibility and accessibility
- · Removable dividers for flexible customization & organization 1 long divider 4 short dividers 3 cups & covers
- · Supporting legs for stability (no tipping over)
- Thick rubber coated handle for superior grip
- · Tough metal latches
- Outer Dimensions (cm W×D×H): 50.1 × 20.3 × 40.5
- · Inner Dimension (cm W×D×H): 47 × 31.3 × 11.3

CODE	DESCRIPTION	≏	\boxtimes		PRICE
FMST1-71943	FATMAX Technicians Case - not filled	-	1	3 2 5 3 5 6 1 7 1 9 4 3 1	

FATMAX® TECHNICIANS CASE WITH WHEELS

STANLEY FATMAX



- · Accordion structure
- · Enabling full visibility and accessibility
- · Ergonomic tall aluminum telescopic handle and bearing skating wheels for smooth and easy mobility
- \cdot Glass fiber reinforced PP body and lid for durability
- · Removable dividers for flexible customization & organization 1 long divider 4 short dividers 3 cups & covers
- Supporting legs for stability (no tipping over) Thick rubber coated handle for superior grip
- · Tough metal latches
- Outer Dimensions (cm W×D×H): 54.3 × 40.5 × 24
- Inner Dimension (cm W×D×H): 47 × 31.3 × 11.3

CODE	DESCRIPTION	≙	\bowtie		PRICE	
FMST1-72383	FATMAX Technicians Suitcase with wheels - not filled	-	1	3 2 5 3 5 6 1 7 2 3 8 3 4		





THE FATMAX® QUICK ACCESS BACKPACK

Tools at your fingertips

Many professionals told us that they spend a lot of time reorganizing their toolbox, depending on the job that is scheduled for the day. This was partly due to the inefficient use of space in their current toolbox. To remedy this, we made a tool bag in which the tools can be stored upright.

TOOL BAGS

STANLEY® FATMAX® QUICK-ACCESS BACKPACK

STANLEY. Fatmax



- · Large open compartment for quick tool access intended for long tools/ organisers/power tools/kit boxes
- · Tool back pack- workstation with 4 compartments combines high strong flexible high quality tarpaulin with 600D
- Multiple pockets and tool holders for a wide variety of tools
- · Rigid, water-proof plastic bottom
- · Padded shoulder straps for heavy load carriage
- · Ergonomic padded back with air mesh
- · Laptop padded compartment
- · Personal belongings compartment or all essentials: wallet, keys, cell phone · Dimensions (cm W×D×H): 36 × 23 × 47

CODE	DESCRIPTION	6	\boxtimes		PRICE
FMST1-80144	FATMAX Backpack Quick Access	-	4	3 2 5 3 5 6 1 8 0 1 4 4 0	

STANLEY® FATMAX® BACKPACK WITH/WITHOUT WHEELS

STANLEY FATMAX



- · 600 x 600 durable denier fabric
- · Easy access to personal items stored in a different compartment
- · Dual zipper closure enables opening from every end
- · Front see through compartment and multiple loops for extra loads enables quick access needs
- · Loops provide additional fastening options
- · Removable divider with multiple pockets for a wide variety of tools
- · Rigid form that can stand in an open position enabling access to all tools
- · Carrying capacity: 25kg
- Transporting handle used during rolling carriage of tools
- · 1-79-215 dimensions (cm W×D×H): 36 × 21 × 54
- · 1-95-611 dimensions (cm W×D×H): 36 × 21 × 49.5

CODE	DESCRIPTION	ð	\boxtimes		PRICE
1-79-215	FATMAX Tool backpack with wheels	-	2	3 2 5 3 5 6 1 7 9 2 1 5 1	
1-95-611	FATMAX Tool backpack without wheels	-	2	3 2 5 3 5 6 1 9 5 6 1 1 9	

STANLEY® BACKPACK WITH/WITHOUT WHEELS



- · Transport heavy loads on wheels using the telescopic handle or carry comfortably on your back using the two ergonomic shoulder straps
- · Made from 600-denier fabric for long lasting durability
- · Two ergonomic, padded shoulder straps spread the weight distribution
- · Wide opening zip design for easy access
- · Removable tool divider system
- · Side pockets for convenient access
- · Comfortable telescopic handle for use on wheels
- · STST83307-1 dimensions (cm W×D×H): 34 × 20 × 57
- · STST1-72335 dimensions (cm W×D×H): 30.5 × 18.5 × 47.5

CODE	DESCRIPTION	6	\boxtimes		PRICE
STST83307-1	Tool backpack with wheels	-	4	3 2 5 3 5 6 1 8 3 3 0 7 6	
STST1-72335	Tool backpack without wheels	-	4	3 2 5 3 5 6 1 7 2 3 3 5 3	

STANLEY® FATMAX® LAPTOP BAG

STANLEY FATMAX.

- · Waterpro · 600 × 60
- Ergonom • Can be strap on
- CODE
- FMST1-8014

STANLEY® FATMAX® QUICK-ACCESS TOTE 20"

STANLEY FATMAX

STANLEY

FATMAX.



STANLEY® FATMAX® TOOL BAG QUICK ACCESS

- · Waterproof bottom

- CODE
- FMST1-80147



398

· Waterproof bottom
• 600 × 600 denier
 Front opening for easy access to tools
 Protected compartment for laptop, tablet or documents
 Inner and outer pockets for maximum storage capacity
Padded shoulder straps
Ergonomic handle
\cdot Can be combined with the FATMAX tool bag on wheels thanks to the handy strap on the back
Dimensions (cm W×D×H): 42.5 × 15 × 32

	DESCRIPTION	ð	\boxtimes		PRICE
49	FATMAX Laptop Bag	-	4	3 2 5 3 5 6 1 8 0 1 4 9 5	

 \cdot Open tool tote with a compartment pocket on the outside · Robust, steel handle and padded shoulder strap \cdot 600 × 600 denier in combination with tarpaulin · Waterproof bottom

Dimensions (cm W×D×H): 50 × 30 × 36

CODE	DESCRIPTION	ð	\boxtimes		PRICE
FMST1-80146	FATMAX Open Tote Quick Access	-	4	3 2 5 3 5 6 1 8 0 1 4 6 4	

Tool bag with 3 large compartments

· Inner and outer pockets for maximum storage capacity

· 600 × 600 denier in combination with tarpaulin

· Padded shoulder strap

· 1-97-518 or 1-97-517 fits inside the bag

· Dimensions (cm W×D×H): 48.3 × 28.5 × 35

	DESCRIPTION	ð	\boxtimes		PRICE
7	FATMAX Tool Bag Quick Access	-	4	3 2 5 3 5 6 1 8 0 1 4 7 1	

STANLEY® FATMAX® TOOL BAG WITH WHEELS

STANLEY. Fatmax

- · Telescopic handle and wheels
- · Large storage capacity (xL)
- · Inner and outer pockets for maximum storage capacity
- · Removable tool carrier
- · 600×600 denier
- · Dimensions (cm W×D×H): 45 × 25.5 × 33

CODE	DESCRIPTION		\bowtie		PRICE
FMST1-80148	FATMAX Tool Bag with Wheels	-	2	3 2 5 3 5 6 1 8 0 1 4 8 8	

FATMAX[®] LARGE TOOL BAG 18"

STANLEY FATMAX.



- · Large opening and handy compartments

- tool bags
- · Ergonomic design with comfortable shoulder strap and rubber handle · Carrying capacity: 25kg
- CODE

FMST1-71180

STANLEY® FATMAX® DOUBLE-SIDED TOOL BAG

STANLEY FATMAX

- · Extra Sturdily, double-sided construction for quick and easy access to tools and small parts
- Two deep compartments with large storage space for power tools
- · Features multiple internal and external compartments Supplied with
- shoulder strap for maximum comfort
- Dimensions (cm W×D×H): 43 × 28 × 31

CODE	DESCRIPTION	≏	\boxtimes		PRICE
FMST1-73607	FATMAX Double Sided Tool Bag	-	4	3 2 5 3 5 6 1 7 3 6 0 7 0	

FATMAX[®] ROUND TOOL BAG 18"

STANLEY FATMAX

- tool bags
- · Vertical compartments for quick access to all tools and small parts · Ergonomic design with comfortable shoulder strap and rubber handle · Carrying capacity: 25kg

CODE

FMST1-70749

STANLEY® FATMAX® LARGE TOOL BAG ON WHEELS





- · Extra large tool bag with wheels, telescopic handle, separate storage compartments for power tools, hand tools and accessories
- · Sturdily 600 × 600 denier fabric
- · Large zippered opening for easy access
- · Handy storage compartment reachable from the outside
- Dimensions (cm W×D×H): 70 × 31.8 × 30.5

CODE	DESCRIPTION	<u>ک</u>	\bowtie		PRICE
FMST82706-1	FATMAX Large Tool Bag on Wheels	-	2	3 2 5 3 5 6 1 8 2 7 0 6 8	

FATMAX[®] PLUMBERS BAG 19"

STANLEY FATMAX.



- · Vertical compartments for quick access to all tools and small parts
- Polypropylene base for protection against moisture and dirt
- · Comfortable shoulder strap
- \cdot Dimensions (cm W×D×H): 48.5 × 24 × 30

CODE

FMST1-70719

- · Made from durable materials for maximum wear protection · Polypropylene base for protection against moisture and dirt
- · Vertical compartments for quick access to all tools and small parts
- Ergonomic design with comfortable shoulder strap and rubber handle
- · Made from durable materials for maximum wear protection
- · Large capacity round opening offers more storage options than traditional
- · Dimensions (cm W×D×H): 50 × 23 × 27

	DESCRIPTION	ð	\boxtimes		PRICE
0	FATMAX Large Tool Bag 18"	-	2	3 2 5 3 5 6 1 7 1 1 8 0 0	

- · Made from durable materials for maximum wear protection · Large capacity - round opening offers more storage options than traditional
- · Dimensions (cm W×D×H): 50 × 26 × 31

	DESCRIPTION		\boxtimes		PRICE
)	FATMAX Round Tool Bag 18"	-	2	3 2 5 3 5 6 1 7 0 7 4 9 0	

· Can be fully unfolded

- · Double opening for separate access to materials and tools
- Durable protective material for sides anti moisture and dirty surfaces
- · Suitable for storing pipe cutters, pipe benders, wrenches, etc.
- · Outer and inner pockets for neatly storing tools
- · Carrying capacity: 25kg

	DESCRIPTION	ß	\boxtimes		PRICE
9	FATMAX Plumbers bag	-	2	3 2 5 3 5 6 1 7 0 7 1 9 3	

FATMAX[®] TOOL ORGANIZER

STANLEY FATMAX.



FATMAX® TOOL BAG

STANLEY FATMAX

STANLEY

FATMAX.



- Ergonomic bag with shoulder strap and two handles that can be attached together in one rigid rubber handle
- · Reinforced frame and plastic supports: protection against moisture
- \cdot Velcro on both sides to keep the bag open: tools 100% visible
- · Contrasting background
- · Carrying capacity: 20kg
- · Dimensions (cm W×D×H): 49 × 23 × 27



- · Large handles for comfortable grip
- · Heavy duty shoulder strap
- · Reinforced handle attachment points
- · Handy zipper
- · Reinforced corners and other critical points
- Inner and outer pockets and elastic bands for maximum storage capacity
- Carrying capacity: 25kg • Dimensions (cm WxDxH): 46 x 21 x 31

CODE	DESCRIPTION	_ ∑	

FATMAX[®] OPEN TOOL BAG 20"

STANLEY FATMAX.

STANLEY FATMAX

STANLEY

FATMAX.

NEW

PRICE



- CODE
- 1-79-213



FATMAX[®] TECHNICIAN TOTE 10"





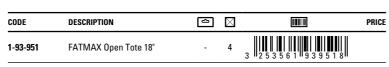
- - & PRO-STACK · Integrated tape holder

 - CODE

FMST17624-1

FATMAX[®] OPEN TOTE 18"

- · Robust steel handle with rubber grip
- · Heavy duty shoulder strap
- · Saw compartments with adhesive tape closure
- · Non-slip rubber holder for spirit level
- · Large side pocket for extension cable
- · Closed compartments for bits & bitsholders Elastics for maximum organization
- · Tape measure holder steel
- · Carrying capacity: 25kg
- Dimensions (cm W×D×H): 47 × 20 × 34.5





· Inner and outer pockets for maximum storage capacity • Made from tough 600 denier and ballistic nylon fabric · Outside pocket with zipper · Spacious Sturdily polypropylene frame · Fold-away handle over the full length of the bag · Carrying capacity: 25kg · Dimensions (cm $W \times D \times H$): 49 × 25 × 29.5

DESCRIPTION	<u>_</u>	\boxtimes		PRICE
FATMAX Open Tool Bag FP - lockable	-	4	3 2 5 3 5 6 1 7 9 2 1 3 7	

· Ergonomic rubber handle · Heavy duty shoulder strap · Removable divider with tool holders and belt clip Inner and outer pockets for maximum storage capacity • Steel holders for insulating tape and tape measure · Closed compartments for bit holders · Carrying capacity: 25kg • Dimensions (cm W×D×H): 26 × 26 × 26

DESCRIPTION	≏	\boxtimes		PRICE
FATMAX Technician Tote 10"	-	4	3 2 5 3 5 6 1 9 3 9 5 2 5	

- · Soft Tool Organiser features multiple layers of pockets for maximum organisation and easy access to tools
- · Rigid waterproof plastic base: Enables the bag to stand on its own and protects the bag contents from dirt and moisture
- Base is compatible with STANLEY® FATMAX® Power Tool Accessory cases
- · Padded shoulder strap
- · Integrated hammer compartment
- · Carrying capacity: 18kg

	DESCRIPTION	✑	\boxtimes		PRICE
1	STANLEY® FATMAX® Soft Tool Organiser	-	4	3 2 5 3 5 6 1 1 7 6 2 4 1	

TOOL BAG WITH WHEELS 18"



OPEN TOOL TOTE 16"

- · 600×600 denier fabric
- · Sturdily frame
- · Telescopic handle and wheels
- · Inner and outer pockets
- · Removable partition
- · Dimensions (cm W×D×H): 44.5 × 25.5 × 42







- CODE
- 1-93-330*

STANLEY® TOOL BAG 16"

STANLEY



- CODE
- 1-96-183



- · Sturdily 600 × 600 denier fabric
- · Open structure
- · Adjustable shoulder strap
- · Reinforced plastic bottom
- · Several inner and outer pockets
- · Sturdily handle
- · Dimensions (cm W×D×H): 42 × 22 × 26.5

CODE	DESCRIPTION	_	\boxtimes		PRICE
1-96-182	Open Tool Tote 16"	-	4	3 2 5 3 5 6 1 9 6 1 8 2 3	

STANLEY® ESSENTIAL RIGID MULTIPURPOSE TOOL BAG 16"

- Sturdily 600 × 600 denier fabric
- · Several inner and outer pockets
- · Adjustable shoulder strap
- · Reinforced plastic bottom
- · Reinforced corners
- · Transparent document holder
- Dimensions (cm W×D×H): 43 × 25 × 26

CODE	DESCRIPTION			PRICE
1-96-193	Sturdily Tool Bag 16"	- 4	3 2 5 3 5 6 1 9 6 1 9 3 9	

STANLEY® OPEN TOOL BAG 12"

- CODE
- STST1-70718



TANLEY

· Reinforced plastic bottom · 8 inner pockets and 2 outer pockets • Sturdily 600 × 600 denier fabric · Dimensions (cm W×D×H): 30 × 13 × 25

DESCRIPTION	ß	\boxtimes		PRICE
Tool bag 300 mm	-	2	3 2 5 3 5 6 1 9 3 3 3 0 1	

*Not in the Nordic assortment - special order required. Minimum order quantity applied.

· Reinforced plastic bottom · Several inner and outer pockets • Sturdily 600 × 600 denier fabric · Dimensions (cm W×D×H): 43 × 23.5 × 27.5

I	DESCRIPTION	ð	\boxtimes		PRICE
	Tool bag 16"	-	4	3 2 5 3 5 6 1 9 6 1 8 3 0	

· Open design for easy access to all tools · Vertical compartments for maximum organization · Small compartments for screwdriver bits and other small parts \cdot Dimensions (cm W×D×H): 30 × 18 × 25

	DESCRIPTION		\boxtimes		PRICE
B	Open Tool Bag 12"	-	4	3 2 5 3 5 6 1 7 0 7 1 8 6	

STANLEY® OPEN TOTE 18"



- \cdot 600 x 600 denier fabric, hardwearing, strong and durable
- \cdot Adjustable shoulder strap
- · Covered front pocket provides secure storage of small parts or personal items
- \cdot Internal and external pockets provides maximum organization
- · Open bulky structure design allows easy access and visibility to tools
- · Strong metal handle for easy grip
- · Side straps for level holder

CODE	DESCRIPTION	6	\boxtimes		PRICE
STST1-70712	Tool pouch	-	12	3 2 5 3 5 6 1 9 3 6 0 1 2	

TOOL BELTS

STANLEY® FATMAX® TOOL VEST

STANLEY Fatmax







- CODE
- FMST1-71181





STANLEY® FATMAX® KNIFE HOLSTER

- · Cut proof · Trouser c

- CODE
- 0-10-028

STANLEY Fatmax



- · Made fro
- · Stitched
- · 4 large a
- Fully adj
- CODE STST1-80113

STANLEY® TOOL POUCH



- · Strong, durable
- · 12 compartments
- · Dimensions (cm W×D×H): 64.5 × 38.5 × 0.5

CODE	DESCRIPTION	ے	\boxtimes		PRICE
1-93-601*	Tool pouch	-	12	3 2 5 3 5 6 1 9 3 6 0 1 2	

STANLEY® PERSONAL BELT BAG



- Sturdily 600 × 600 denier fabric
- · Large zippered storage space
- · Handy storage bag for personal items & mobile phone pocket
- · Dimensions (cm W×D×H): 24 × 6 × 15.5

CODE	DESCRIPTION	≏	\boxtimes		PRICE
1-96-179	Personal Tool Bag	-	4	3 2 5 3 5 6 1 9 6 1 7 9 3	

STANLEY® TOOL BELT



- · Reinforc
- · 2 hamme
- · Dimensio

· Compartments for storing hand tools • Adjustable shoulder straps for maximum comfort · Breathable fabric for maximum comfort · One size adjustable reflector strips for safety • One size fits all, thanks to the fully adjustable side straps \cdot Dimensions (cm W×D×H): 47 × 7 × 58

	DESCRIPTION	<u>_</u>	\boxtimes		PRICE
11	FATMAX Tool Vest	-	2	3 2 5 3 5 6 1 7 1 1 8 1 7	

plastic	interior	to resist	wear a	nd pu	nctures
lip					

· 600 denier polyester for long life

· Heavy-duty stitching to perform under heavy usage

· Pocket for 10 pack blades for convenience

· Strong belt clip for attachment

· Pouch fits all Stanley Knives

DESCRIPTION	ß	\boxtimes		PRICE
FATMAX Knife Holster	х	6	3 2 5 3 5 6 0 1 0 0 2 8 5	

om durable quality leather
hems
ing rivets that are covered to prevent damage to clothes
and 6 small bags
er holders and 1 measuring tape holder
justable strap
ons (cm W×D×H): 53.34 × 38.1 × 38.1

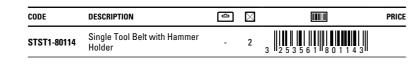
	DESCRIPTION	<u>_</u>	\boxtimes		PRICE
3	Double Tool Belt	х	2	3 2 5 3 5 6 1 8 0 1 1 3 6	

STANLEY® SINGLE TOOL BELT WITH HAMMER HOLDER



STANLEY® SINGLE TOOL BELT

- · Made from durable quality leather
- Various pouches and holders for ease of use
- · Reinforcing rivets for more durability
- · Wide belt slot
- · Hammer holder
- · Dimensions (cm W×D×H): 40.64 × 33.02 × 27.94



STANLEY® BELT

· Made from durable quality leather · One size fits all · Durable metal closure • Dimensions (cm W×D×H): 57.15 × 38.1 × 45.72

- CODE
- STST1-80119

STANLEY® TOOL BELT



· Made from durable quality leather

· Made from durable quality leather

DESCRIPTION

STST1-80117 hammer holster

CODE

· Reinforcing rivets for greater durability

Dimensions (cm W×D×H): 57.15 × 38.1 × 45.72

· Hammer holder - suitable for different types and weights

- · Various pouches and holders for ease of use
- · Reinforcing rivets for more durability
- · Wide slot for belt
- · Metal tape measure holder
- · Dimensions (cm W×D×H): 40.64 × 33.02 × 27.94

CODE	DESCRIPTION	<u></u>	\boxtimes		PRICE
STST1-80116	Single Tool Belt	-	2	3 2 5 3 5 6 1 8 0 1 1 6 7	

_

20 3 2 5 3 5 6 1 8 0 1 1 7 4

PRICE



 Padded · Belt included

CODE 1-96-178

STANLEY® TOOL POUCH



CODE 1-96-181

Padded



STANLEY® TOOL/PEN POUCH



• Sturdily 6 • Two side • Large cer • Ideal for _I • Dimensio
CODE
1-93-329*
*Not in the N

STANLEY

STANLEY® STANLEY® HAMMER HOLSTER

STANLEY® DRILL HOLDER



- · Made from durable quality leather
- · Suitable for left and right handed users
- · Leather strap keeps device in place
- · Different pouches for drills and bits
- · Dimensions (cm W×D×H): 53.34 × 38.1 × 38.1



	DESCRIPTION		\bowtie		PRICE
9	Belt	Х	6	3 2 5 3 5 6 1 8 0 1 1 9 8	

· Sturdily 600 × 600 denier fabric · Various pouches & tool holders (hammer holder & tape measure holder)

· Dimensions (cm W×D×H): 60 × 7.5 × 25.5

DESCRIPTION	ð	\bowtie		PRICE
Tool belt	-	4	3 2 5 3 5 6 1 9 6 1 7 8 6	

• Sturdily 600 × 600 denier fabric · Various pouches & tool holders (hammer holder)

\cdot Dimensions (cm W×D×H): 24 × 6 × 15.5

DESCRIPTION	6	\boxtimes		PRICE
Tool Pouch	-	4	3 2 5 3 5 6 1 9 6 1 8 1 6	

500 × 600 denier fabric e pockets for convenient tool storage nter pocket pens ons (cm W×D×H): 16 × 11 × 24							
DESCRIPTION	6	\boxtimes		PRICE			
Tool/Pen Pouch	х	12	3 2 5 3 5 6 1 9 3 3 2 9 5				

in the Nordic assortment - special order required. Minimum order quantity applied.

KNEE PADS

STANLEY® FATMAX® KNEE PADS HARD SHELL

STANLEY FATMAX



- \cdot A non-slip layer allows for better traction and durability when in use Ideal for protecting the knees when participating in framing, carpentry,
- automotive or general construction work
- · 600 Denier fabric
- · High density foam padding for added comfort
- · Dual elastic adjustable straps along with swivelling buckles for comfort and adjustability

•	Dimensions	(cm	W×D×H): 23.5 × 5 × 16	
---	------------	-----	-----------------------	--

CODE	DESCRIPTION		\boxtimes		PRICE
FMST82961-1	FATMAX Knee Pads Hard Shell	Х	4	3 2 5 3 5 6 1 8 2 9 6 1 1	

FATMAX[®] KNEE PADS SOFT FLOORING

STANLEY FATMAX



- \cdot A non-slip layer allows for better traction and durability when in use · Dual elastic adjustable straps with swivelling buckles and latches for comfort and adjustability
- Thick layer of EVA high density foam padding for added comfort
- 1680 Denier fabric provides added strength and abrasion resistance to the knee pads

Dimensions (cm W×D×H): 22 × 7.5 × 19

	• •				
CODE	DESCRIPTION	Ē	\boxtimes		PRICE
FMST82962-1	FATMAX Kneepads Soft	х	4	3 2 5 3 5 6 1 8 2 9 6 2 8	

STANLEY® FATMAX® SEMI-HARD THERMOFORMED KNEE PADS WITH GEL

STANLEY FATMAX



- · The semi-rigid construction offers improved protection
- Extra wide single neoprene strap for added comfort and a secure fit · Easy to grasp pull tabs allow easy adjustment to the knee pads even whilst
- wearing gloves · Thick layer of EVA high density foam padding
- · 1680 Denier fabric
- \cdot The semi-rigid flat cap with TPE offers the ultimate protection and slip prevention(only for FMST82960-1)
- Dimensions (cm W×D×H): 24 × 7 × 17.5

DESCRIPTION	≏	\boxtimes		PRICE
FATMAX Knee Pads Thermoformed Gel	Х	2	3 2 5 3 5 6 1 8 2 9 5 9 8	
DESCRIPTION	6			PRICE
STANLEY® FATMAX® Stabilized Knee Pads with Gel	Х	2	3253561829604	
	FATMAX Knee Pads Thermoformed Gel DESCRIPTION STANLEY® FATMAX®	FATMAX Knee Pads Thermoformed Gel X DESCRIPTION STANLEY® FATMAX® Y	FATMAX Knee Pads Thermoformed Gel X 2 DESCRIPTION C	FATMAX Knee Pads Thermoformed Gel X 2 Image: Constraint of the second se

THE FATMAX® PRO-STACK STORAGE SYSTEM Completely tailored for you

Designed to your size. The PRO-STACK modular storage cases offer you all options, tailored for your task. Your PRO-STACK is the ideal partner to complete your tasks quickly and professionally with an eye for robustness and user-friendliness. Each case is equipped with a sturdy coupling system to connect or disconnect the cases quickly and easily. This way you can put together your ideal combination yourself. Add the organizer for the small items and a wheel base for easy transport.





CUSTOMIZE YOUR PRO-STACK SYSTEM **TOOL CASES FATMAX® PRO-STACK**

Designed for you. The PRO-STACK modular storage cases offer you all the options, tailored for your task. Your PRO-STACK is the ideal partner to complete your tasks guickly and professionally - with an eye for robustness and user-friendliness. Each case is equipped with a sturdy coupling system to connect or disconnect the cases guickly and easily. This way you can put together your ideal combination yourself. Add the organizer for the small items and a wheel base for easy transport.

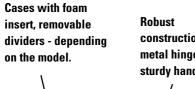


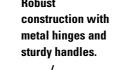


Secure storage space for small

parts, accessories, hand tools

Trolley with telescopic handle, compatible with all cases for extra mobility.



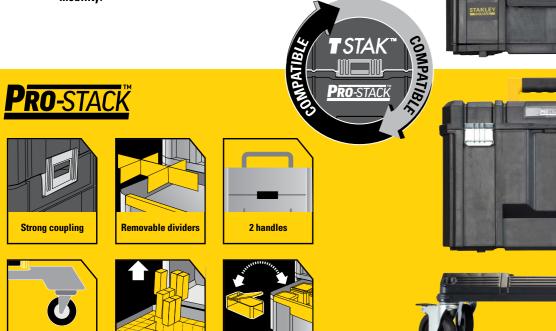








PRO-STACK



Removable travs

TOOLBOXS FATMAX® PRO-STACK

STANLEY[®] FATMAX[®] PRO-STACK[™] COMBO

STANLEY FATMAX.



modules

- · Features a tool box with a customisable foam insert to fit around your power tools as well as 2 additional drawers with removable dividers for the smart storage of small parts and accessories
- · Carry handle for comfort and easy transportation · Padlock eye for security on site or in your workshop or garage
- · Load capacity: 30kg Shallow box, 7,5 kg Drawers
- · Volume: 21,6L · Foam insert included
- · Outer Dimensions (cm W×D×H): 44 × 33.3 × 18.3 · Inner Dimension (cm W×D×H): 36.5 × 27 × 10.5

CODE

FMST1-71981

STANLEY® FATMAX® PRO-STACK™ ORGANISER TOP SHALLOW BOX

STANLEY FATMAX.

STANLEY FATMAX.



- module
- · Carry handle for comfort and easy transportation
- · Padlock eye for security on site or in your workshop or garage · Load capacity: 30kg
- · Volume: 14L
- · Outer Dimensions (cm W×D×H): 44 × 33.3 × 18.3 • Inner Dimension (cm W×D×H): 36.5 × 27 × 10.5
- CODE
- FMST1-71967

STANLEY[®] FATMAX[®] PRO-STACK[™] CLIPBOARD

- · Clip to other modules and carry your essential tools and important
- documents, all together
- · Internal clipboard and storage ideal for storing personal documents, tablets and devices
- · Integral LED work light for improved visibility in all working conditions · Rubber bumpers for long lasting durability

CODE

FMST82721-1

412

Wheelbase

Foam rubber inlay

· Ideal for storing power tools, hand tools, small parts and accessories · Durable side latches allow for connectivity to multiple PRO-STACK™

· Anti-rust metal latches and hinges for added durability

	DESCRIPTION	<u>_</u>	\boxtimes		PRICE
1	STANLEY® FATMAX® PRO- STACK COMBO KIT	-	4	3 2 5 3 5 6 1 7 1 9 8 1 3	

· Ideal for storing small parts, hand tools and power tools · Durable side latches allow for connectivity to multiple PRO-STACK™

· Integrated shallow organiser perfect for storing small parts and accessories · Anti-rust metal latches and hinges for added durability

	DESCRIPTION	<u></u>	\boxtimes		PRICE
57	STANLEY® FATMAX® PRO- STACK™ ORGANISER TOP SHALLOW BOX	-	4	3 2 5 3 5 6 1 7 1 9 6 7 7	

· Ideal work surface for site plans and documents

	DESCRIPTION	<u>_</u>	\boxtimes		PRICE
1	STANLEY® FATMAX® PRO- STACK™ CLIPBOARD	-	4	3 2 5 3 5 6 1 8 2 7 2 1 1	

STANLEY[®] FATMAX[®] PRO-STACK[™] SHALLOW BOX

STANLEY FATMAX.



- · Ideal for storing hand tools and smaller power tools
- · Durable side latches allow for connectivity to multiple PRO-STACK™ modules
- FMST1-71966 includes foam insert ideal for customising the inside of your
- tool box to fit around your power tools and accessories
- · Anti-rust metal latches and hinges for added durability
- · Carry handle for comfort and easy transportation
- · Padlock eye for security on site or in your workshop or garage
- · Foam insert included
- Load capacity: 30kg
- · Volume: 14L
- Outer Dimensions (cm W×D×H): 44 × 33.3 × 16.2
- \cdot Inner dimensions (cm W×D×H): 36 × 27 × 10.4

CODE	DESCRIPTION	ß	\boxtimes		PRICE
FMST1-71966	STANLEY® FATMAX® PRO- STACK™ SHALLOW BOX	-	4	3 2 5 3 5 6 1 7 1 9 6 6 0	

STANLEY[®] FATMAX[®] PRO-STACK[™] DEEP DRAWER

STANLEY FATMAX

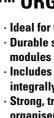
- \cdot 4 small and 2 large removeable cups for use in or outside of the organiser
- · Insert the cups to store small parts and accessories or remove to store hand tools and smaller power tools
- Durable side latches allow for connectivity to multiple PRO-STACK™ modules
- · Carry handle for comfort and easy transportation
- · Load capacity: 7.5kg per drawer
- · Volume: 9.5L
- Outer dimensions (cm W×D×H): 43 × 31.5 × 17.5 Inner Dimension (cm W×D×H): 34.5 × 25.4 × 9.8

CODE	DESCRIPTION	_	\boxtimes		PRICE
FMST1-71968	STANLEY® FATMAX® PRO- STACK™ DEEP DRAWER	-	4	3 2 5 3 5 6 1 7 1 9 6 8 4	

STANLEY[®] FATMAX[®] PRO-STACK[™] ORGANISER

STANLEY FATMAX.





- · Includes 10 removable and stackable storage cups which can be used either integrally or stacked together for use outside the organiser · Strong, transparent lid provides clear and un-obstructed visibility of organiser contents · Anti-rust metal latches and hinges for added durability
- · Carry handle for comfort and easy transportation.

- · Volume: 7.8L
- Outer Dimensions (cm W×D×H): 44 × 33.3 × 11.9 · Inner Dimension (cm W×D×H): 42 1 × 28 5 × 6 5
- CODE

FMST82967-1

STANLEY® FATMAX® PRO-STACK™ OPEN TOTE



- modules

- CODE
- FMST1-75794

STANLEY[®] FATMAX[®] PRO-STACK[™] 2 DRAWERS

STANLEY FATMAX.

- · Ideal for storing small parts and accessories
- Durable side latches allow for connectivity to multiple PRO-STACK™ modules
- · Features 2 drawers with removable dividers for the smart storage of parts and accessories
- · Carry handle for comfort and easy transportation
- · Load capacity: 7,5 kg per drawer
- Volume: 8L
- \cdot Outer dimensions (cm W×D×H): 43 × 31.5 × 17.5
- · Inner Dimension (cm W×D×H): 34.7 × 25.4 × 4.5 (×2)

CODE	DESCRIPTION	ð	\bowtie		PRICE
FMST1-71969	STANLEY® FATMAX® PRO- STACK™ 2 DRAWERS	-	4	3 2 5 3 5 6 1 7 1 9 6 9 1	

STANLEY[®] FATMAX[®] PRO-STACK[™] DEEP BOX

STANLEY FATMAX.





414

· Ideal for the smart storage of small parts, components and accessories. · Durable side latches allow for connectivity to multiple PRO-STACK™

- · Padlock eye for security on site or in your workshop or garage
- · Also available as a twin pack FMST82967-9
- Load capacity: 20kg

	DESCRIPTION	ð	\boxtimes		PRICE
1	STANLEY® FATMAX® PRO- STACK™ ORGANISER	-	4	3 2 5 3 5 6 1 8 2 9 6 7 3	

· Ideal for storing your power tools, hand tools and longer tools such as levels · Durable side latches allow for connectivity to multiple PRO-STACK™

· Large opening for easy access to tote contents · Folding handle for comfort and easy transportation. · Carrying capacity: 20kg • Outer dimensions (cm W×D×H): 44 × 32 × 27.5 · Inner Dimension (cm W×D×H): 36.5 × 29.0 × 26.5

	DESCRIPTION	ð	\boxtimes		PRICE
4	STANLEY® FATMAX® PRO- STACK™ OPEN TOTE	-	4	3 2 5 3 5 6 1 7 5 7 9 4 5	

• The perfect storage solution for larger power tools · Durable side latches allow for connectivity to multiple PRO-STACK™ modules

- · Integral removeable storage tray for hand tools and small parts
- \cdot Tray can also be removed to accommodate larger power tools
- · Anti-rust metal latches and hinges for added durability
- \cdot Carry handle for comfort and easy transportation
- · Padlock eye for security on site or in your workshop or garage · Load capacity 30kg
- · Volume: 22L

• Outer Dimensions (cm W×D×H): 44 × 33.3 × 30.2 · Inner Dimension (cm W×D×H): 42.0 × 27.0 × 24.7

CODE	DESCRIPTION	ß	\boxtimes		PRICE
FMST1-71971	FATMAX PRO-STACK VI Deep Toolbox	-	2	3 2 5 3 5 6 1 7 1 9 7 1 4	

STANLEY[®] FATMAX[®] PRO-STACK[™] ORGANISER TOP DEEP BOX

STANLEY FATMAX.

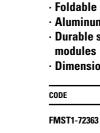


- The perfect storage solution for small parts, hand tools and power tools
- · Durable side latches allow for connectivity to multiple PRO-STACK™
- modules
- · Integrated shallow organiser perfect for storing small parts and acessories
- · Anti-rust metal latches and hinges for added durability
- · Carry handle for comfort and easy transportation
- · Padlock eye for security on site or in your workshop or garage
- Capacity: 20kg
- Outer Dimensions (cm W×D×H): 44.2 × 33.8 × 32.3
- · Inner Dimension (cm W×D×H): 42.0 × 27.0 × 24.7

CODE	DESCRIPTION	≏	\boxtimes		PRICE
FMST1-75796	FATMAX PRO-STACK Deep Toolbox - Long Handle	-	2	3 2 5 3 5 6 1 7 5 7 9 6 9	

STANLEY[®] FATMAX[®] PRO-STACK[™] TROLLEY





STANLEY® FATMAX® PRO-STACK™ FOAM INSERT





- · Bi-material telescopic handle
- Durable 7" wheels for mobility
- Durable side latches allow for connectivity to multiple PRO-STACK™ modules
- · Smooth opening thanks to specific sliding system of the handle
- The perfect storage solution for small parts, hand tools and power tools
- Modular and stackable easy to adjust thanks to the lateral fixing elements
- Anti-rust metal latches and hinges for added durability
- · Capacity: 50kg
- Outer dimensions (cm W×D×H): 51.2 × 43.5 × 100 handle up / 63.5 handle down / 38 height case
- · Inner dimensions (cm W×D×H): 44 × 31 × 31.4

CODE	DESCRIPTION	6	\boxtimes		PRICE
FMST1-75753	STANLEY® FATMAX® PRO- STACK™ MOBILE STORAGE	-	2	3 2 5 3 5 6 1 7 5 7 5 3 2	



CODE FMST1-72365

STANLEY[®] FATMAX[®] PRO-STACK[™] CART

STANLEY FATMAX.

- · Provides the ideal solution for manoeuvring · PRO-STACK[™] modules around the job site
 - · Durable side latches allow for connectivity to multiple
 - · PRO-STACK™ modules
 - \cdot Robust lockable castors for added safety as well as smooth mobility even on rough surfaces
 - · Load capacity: 100kg
 - Dimensions (cm W×D×H): 48.6 × 43.6 × 18.1

CODE	DESCRIPTION	6	\boxtimes		PRICE
FMST1-71972	STANLEY® FATMAX® PRO- STACK™ CART	-	2	3 2 5 3 5 6 1 7 1 9 7 2 1	

STANLEY[®] FATMAX[®] PRO-STACK[™] SOFT TOTE

STANLEY FATMAX.

STANLEY FATMAX



hand tools

CODE

FMST17626-1

 Load capacity 100k · 360° rotating front wheels (Ø 75 mm) - with brake • Extra large rear wheels (Ø 180 mm)

· Aluminum telescopic handle · Durable side latches allow for connectivity to multiple PRO-STACK™

· Dimensions (cm W×D×H): 54.6 × 59 × 104.3

	DESCRIPTION	≏	\boxtimes		PRICE
63	STANLEY® FATMAX® PRO- STACK™ TROLLEY	-	2	3 2 5 3 5 6 1 7 2 3 6 3 6	

· Ideal for customising the inside of your tool box to fit around your power tools and accessories • FMST1-71966 Shallow Box

· Dimensions (cm W×D×H); 43 × 30 × 7

	DESCRIPTION	6	\boxtimes		PRICE
5	STANLEY® FATMAX® PRO- STACK™ FOAM INSERT	Х	2	3 2 5 3 5 6 1 7 2 3 6 5 0	

 \cdot Ideal for storing and transporting power tools and hand tools

· Connect to multiple PRO-STACK™ modules for a versatile storage solution

- · Aluminium carry handle for comfort and easy transportation
- · Tool loops for storing long items, such as levels
- · Internal dividers for maximum organisation of screwdrivers, pliers and other
- · Front zip compartment for storing personal belongings
- · 600 denier fabric for resistance to wear and tear
- · Carrying capacity: 25kg
- · Dimensions (cm $W \times D \times H$): 45 × 25 × 35

	DESCRIPTION	ð	\boxtimes		PRICE
1	STANLEY® FATMAX® PRO- STACK™ SOFT TOTE	-	4	3 2 5 3 5 6 1 1 7 6 2 6 5	

STANLEY[®] FATMAX[®] PRO-STACK[™] SOFT BAG

STANLEY FATMAX.



- · Ideal for storing and transporting power tools and hand tools.
- · Connect to multiple PRO-STACK™ modules for a versatile storage solution
- · Carry handle for comfort and easy transportation
- · Multiple pockets for maximum organisation of screwdrivers, pliers and other hand tools
- · Tool loops for storing long items, such as levels
- · Front zip compartment for storing personal belongings
- · Card holder for easy identification
- · 600 denier fabric for resistance to wear and tear
- · Carrying capacity: 25kg
- · Dimensions (cm $W \times D \times H$): 45 × 25 × 30

CODE	DESCRIPTION	6	\boxtimes		PRICE
FMST17627-1	STANLEY® FATMAX® PRO- STACK™ SOFT BAG	-	4	3 2 5 3 5 6 1 1 7 6 2 7 2	

FATMAX[®] PRO-STACK[®] KITS

STANLEY® FATMAX® PRO-STACK SOCKET SET 1/2" 26 PCS

STANLEY. Fatmax

STANLEY FATMAX



STANLEY® FATMAX® PRO-STACK SOCKET SET 1/4" 37 PCS



FMMT19101

STANLEY® FATMAX[®] PRO-STACK[™] 3 MODULE MOBILE STORAGE TOWER

STANLEY FATMAX



· Contains:

- · FMST1-75502 FATMAX PRO-STACK (No Foam) Shallow Box
- · FMST1-71971 FATMAX PRO-STACK Deep Box
- · FMST1-75753 FATMAX PRO-STACK Mobile Storage Box

CODE	DESCRIPTION	6	\boxtimes		PRICE
FMST75753-9	STANLEY® FATMAX® PRO- STACK™ 3 Module Mobile Storage Tower	-	4	3253569757534	

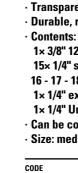
STANLEY[®] FATMAX[®] PRO-STACK[™] 5 MODULE TOWER

STANLEY.



- · FMST1-71972 PRO-STACK Cart
- · FMST1-75502 PRO-STACK Shallow Box (No Foam)
- · FMST1-71968 PRO-STACK Deep Drawer
- FMST1-71970 PRO-STACK Organiser
- · FMST1-71971 PRO-STACK Deep Box
- **_** CODE DESCRIPTION PRICE STANLEY® FATMAX® PRO-FMST1-80107 - 4 3253561801075 STACK™ 5 Module Mobile Storage Tower





FMMT98102



STANLEY FATMAX

· Transparent lid for full visibility · Durable, robust design 1× 1/2" 120T bi-material ratchet 12× 1/2" sockets (6-points profile): 8 - 9 - 10 - 11 - 12 - 13 - 14 - 15 - 16 - 17 - 18 - 19 - 20 - 21 - 22 - 23 - 24 - 27 - 30 - 32 - 34 mm 2× 1/2" extensions: 3" - 10" 1× 1/2" Universal joint 1× 1/2" 3-WAY Adapter for Sliding T-handle · Can be combined with PRO-STACK and TSTAK

	DESCRIPTION	<u>_</u>	\boxtimes		PRICE
-1	FATMAX PRO-STACK Socket set 1/2" 26 pcs	-	2	3 2 5 3 5 6 1 9 8 1 0 3 6	

· Transparent lid for full visibility · Durable, robust design 1× 1/4" Ratchet wrench 11× 1/4" sockets (6-points profile): 5 - 5.5 - 6 - 7 - 8 - 9 - 10 - 11 - 12 - 13 - 14 1× 1/4" socket holder 30× 1/4" bits: Pozidriv: 1 - 2 - 3 Phillips: 1 - 2 - 3 Hex: 3 - 4 - 5 - 5,5 - 6- 7 Slotted: 3 - 4 - 5 - 6 - 7 - 8 Tamperproof torx: 10 - 15 - 20 - 25 - 27 - 30 • Can be combined with PRO-STACK and TSTAK

	DESCRIPTION	<u></u>	\times		PRICE
-0	FATMAX PRO-STACK Socket set 1/4" 37 pcs	-	2	3 2 5 3 5 6 1 9 8 1 0 3 6	

rent lid for full visibili robust design	ty		
s: 20T bi-material ratch sockets (6-points pro 18 - 19mm extensions: 3" Jniversal joint combined with PRO-S"	file): 5 - 6 - 7 - 8 - 9 - 10	- 11 - 12 - 13 - 1	4 - 15 -
dium			
DESCRIPTION	 		PRICE

02-0 FATMAX PRO-STACK Socket X 5 3 2 5 3 5 6 0 9 8 1 0 2 0		DESCRIPTION		imes		PRIC
	02-0		х	5	3 2 5 3 5 6 0 9 8 1 0 2 0	

ORGANISERS

STANLEY® FATMAX® PRO-STACK SOCKET SET 1/4" 48 PCS





1× 1/4" sp 30× 1/4" b Can be co	iversal joint inner its mbined with PRO-STACK	and TS	TAK		
. Sizo mod		6	\boxtimes	P	RICE
· Size: med code	DESCRIPTION				

STANLEY® FATMAX® PRO-STACK COMBINATION WRENCH SET 12 PCS

STANLEY FATMAX

- Transparent lid for full visibility · Durable, robust design
- · Contents:
 - 12x Anti-slip combination wrenches: 6 7 8 9 10 11 12 13 14 15 -
- 16 17 mm
- · Can be combined with PRO-STACK and TSTAK

· Size: medium

CODE	DESCRIPTION	ð	\bowtie		PRICE
FMMT98104-0	FATMAX PRO-STACK Combination spanner set 12 pcs	Х	4	3 2 5 3 5 6 0 9 8 1 0 4 4	

FATMAX[®] PROFESSIONAL ORGANIZER WATERPROOF (DEEP)

STANLEY. Fatmax



· 10 removable trays for small parts Unbreakable lid keeps all parts in place · Stackable & lockable for transport · Dust and water resistant: IP53 · Compatible with 1-97-517, 1-97-518, 1-97-521, 1-97-519, FMST1-75779, FMST1-75781, FMST81077-1 · Metal latches

- CODE
- 1-97-518

FATMAX® PROFESSIONAL ORGANIZER (DEEP)

STANLEY Fatmax

- · Plastic latches



1-97-521

FATMAX® PROFESSIONAL ORGANIZER WATERPROOF (SHALLOW)

- 1-97-517

420

- - CODE
- - · Metal latches
- STANLEY FATMAX,

• Outer Dimensions (cm W×D×H): 43.2 × 33 × 10.9 · Inner Dimension (cm W×D×H): 40.5 × 30 × 9.2

DESCRIPTION	ß	\boxtimes		PRICE
FATMAX Professional Organizer Waterproof (deep)	-	3	3 2 5 3 5 6 1 9 7 5 1 8 9	

· 10 removable trays for small parts

· Unbreakable lid keeps all parts in place

· Stackable & lockable for transport

· Compatible with 1-97-517, 1-97-518, 1-97-521, 1-97-519, FMST1-75779, FMST1-. 75781, FMST81077-1

• Outer Dimensions (cm W×D×H): 43.2 × 33 × 10.9

mension	(cm	W×U)×H):	40.5	× 30	×	9.2	

DESCRIPTION	Ô	\boxtimes		PRICE
FATMAX Professional Organizer (deep)	-	3	3 2 5 3 5 6 1 9 7 5 2 1 9	

• 10 removable trays for small parts · Unbreakable lid keeps all parts in place · Stackable & lockable for transport · Dust and water resistant: IP53 · Compatible with 1-97-517, 1-97-518, 1-97-521, 1-97-519, FMST1-75779, FMST1-75781, FMST81077-1 • Outer Dimensions (cm W×D×H): 43.2 × 33 × 6.4 · Inner Dimension (cm W×D×H): 40.5 × 30 × 5.5 DESCRIPTION ര 🛛 PRICE

DECOMIN FICK				THICE
FATMAX Professional Organizer Waterproof (shallow)	-	5	3 2 5 3 5 6 1 9 7 5 1 7 2	

FATMAX[®] PROFESSIONAL ORGANIZER (SHALLOW)

FATMAX[®] ORGANIZER WATERPROOF (SMALL)

STANLEY FATMAX.

STANLEY FATMAX



STANLEY

- · 10 removable trays for small parts
- · Unbreakable lid keeps all parts in place
- · Stackable & lockable for transport
- · Compatible with 1-97-517, 1-97-518, 1-97-521, 1-97-519, FMST1-75779, FMST1-75781, FMST81077-1
- · Metal latches

· 6 removable trays

· Stackable

CODE

· Durable, transparent, watertight lid

DESCRIPTION

FMST1-72378 FATMAX Small Organiser

· Convenient to stack 2 organizers for transport

• Outer Dimensions (cm W×D×H): 24.5 × 35.6 × 10.9

· Inner Dimension (cm W×D×H): 22.5 × 24.5 × 9.2+ 4.5 4.5 × 5.5 (×2)

b

4

PRICE

- Outer Dimensions (cm W×D×H): 43.2 × 33 × 6.4
- · Inner Dimension (cm W×D×H): 40.5 × 30 × 5.5



STANLEY® FATMAX® ORGANIZER SHALLOW 1/3

STANLEY FATMAX.

- -

STANLEY

STANLEY FATMAX

- CODE
- FMST1-75781

STANLEY® FATMAX® FLIP BIN ORGANIZER

-

- - · Extra locking for stacking
 - · Wall mounted · Eraonomic handle for easy carrying comfort
 - · Maximum capacity: 7kg
 - · Compatible with 1-97-517, 1-97-518, 1-97-521, 1-97-519, FMST1-75779, FMST1-
 - 75781, FMST81077-1
 - Outer Dimensions (cm W×D×H): 45 × 35.6 × 10.8

 - CODE
 - FMST81077-1

- **FATMAX® ORGANIZER SHALLOW 2/3**
- **STANLEY** FATMAX.



- · Durable, unbreakable, transparent polycarbonate lid
- · Stackable thanks to side locking
- · Compatible with all other FATMAX[®] organizers
- Dust and water resistant: IP53
- · 16 removable trays
- · Compatible with 1-97-517, 1-97-518, 1-97-521, 1-97-519, FMST1-75779, FMST1-75781, FMST81077-1
- · Outer Dimensions (cm W×D×H): 43.2 × 26.7 × 6.4
- · Inner Dimension (cm W×D×H): 40.5 × 23.7 × 5.3

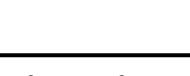
CODE	DESCRIPTION	Ô	\bowtie		PRICE
FMST1-75779	FATMAX Organizer Shallow 2/3	-	6	3 2 5 3 5 6 1 7 5 7 7 9 2	

STANLEY® ORGANIZER PRO 8 COMPARTMENTS (DEEP)

- · Comfortable handle

- Outer Dimensions (cm W×D×H): 42.3 × 33.3 × 10.1
- \cdot Inner dimensions (cm W×D×H): 40 × 30 × 9.6
- CODE
- 1-92-749





- · Durable and transparent polycarbonate lid
- · Stackable thanks to side locking
- · Compatible with all other FATMAX[®] organizers
- Dust and water resistant: IP53
- · 8 removable trays
- · Compatible with 1-97-517, 1-97-518, 1-97-521, 1-97-519, FMST1-75779, FMST1-75781, FMST81077-1
- Outer Dimensions (cm W×D×H): 43.2 × 15.2 × 6.4 \cdot Inner Dimension (cm W×D×H): 40.5 × 11.0 × 5.3

	DESCRIPTION	ð	\boxtimes		PRICE
1	FATMAX Organizer Shallow 1/3	-	4	3 2 5 3 5 6 1 7 5 7 8 1 5	

- · 12 removable compartments
- · Translucent, resistant and tough polycarbonate lids
- · Locking mechanism for all containers
- · Side locks the rotating tray is Compatible with FATMAX® organizers
- · Inner Dimension (cm W×D×H): 9 × 6 × 8 for each pocket

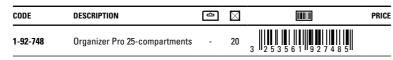
	DESCRIPTION	ð	\boxtimes		PRICE
1	FATMAX Flip Bin Organizer	-	4	3 2 5 3 5 6 1 8 1 0 7 7 0	

- · 8 removable, small compartments
- · Transparent lid made of hard polycarbonate
- · Lid keeps parts in place in compartments

DESCRIPTION	ß	\boxtimes		PRICE
Organizer Pro 8-compartments	-	10	3 2 5 3 5 6 1 9 2 7 4 9 2	

STANLEY® ORGANIZER PRO 25 COMPARTMENTS

- · 25 removable, small compartments
- · Comfortable handle
- · Transparent lid made of hard polycarbonate
- · Lid keeps parts in place in compartments
- Outer Dimensions (cm W×D×H): 42.2 × 33.4 × 5.2
- · Inner Dimension (cm W×D×H): 40.5 × 30 × 4.5



STANLEY® ORGANIZER SORTLEVEL



- CODE
- STST1-75540

STANLEY[®] SORTMASTER[™] ORGANIZER

- · Organizer with removable dividers: up to 1024 configurations possible
- · Handy for storing tools, even hammers, and small parts
- · Well locking lid
- · Lid structure keeps all small parts in place
- Outer Dimensions (cm W×D×H): 44.2 × 32.7 × 9.2
- · Inner Dimension (cm W×D×H): 41 × 30 × 8

CODE	DESCRIPTION	ß	\boxtimes		PRICE
1-94-745	Sort Master Organizer	-	4	3 2 5 3 5 6 1 9 4 7 4 5 2	





STANLEY[®] SORTMASTER[™] ORGANIZER JUNIOR

- · Organizer with removable dividers up to 512 configurations possible
- · Lid structure keeps small parts in place
- · Stackable organizer (for transport up to 3 in 1)
- · Can be combined with 1-97-483, STST1-75540
- Outer Dimensions (cm W×D×H): 37.5 × 29 × 6.7
- · Inner Dimension (cm W×D×H): 34.3 × 26.4 × 6



CODE	DESCRIPTION	6	\boxtimes		PRICE
1-97-483	Sortmaster Organizer Junior	-	6	3 2 5 3 5 6 1 9 7 4 8 3 0	

STANLEY® ORGANIZER CLASSIC



· Ergonomic handle · Fully Compatible with the SortMaster Junior · 12 storage compartments · Adjustable bottom level dividers · Transparent lid · 2 levels - functions as a toolbox and organizer · Can be combined with 1-97-483, STST1-75540 • Outer dimensions (cm W×D×H): 40 × 30 × 13.7 · Inner Dimension (cm W×D×H): $33 \times 26 \times 7.8$ 33 × 24.2 × 4.8

	DESCRIPTION	ð	\boxtimes		PRICE
)	Organizer Sortlevel	-	3	3 2 5 3 5 6 1 7 5 5 4 0 8	

STANLEY® SORTMASTER ORGANIZER - STACKABLE

· Innovative stacking system

· Lateral locking for safe stacking

· Removable dividers to store handtools and small parts

· Lid keeps small parts in place

• Also available as a double-sided organizer (STST1-71197)

· STST1-70720 outer dimension (cm W×D×H): 29.7 × 7.1 × 22.4

inner dimension (cm W×D×H): 26.5 × 19 × 5.9

	DESCRIPTION	ð	\boxtimes		PRICE
0	SortMaster Organizer Light Stackable	-	6	3 2 5 3 5 6 1 7 0 7 2 0 9	
7	SortMaster Organizer Light Stackable - double	-	12	3 2 5 3 5 6 1 7 1 1 9 7 8	

· Convenient, lightweight plastic toolbox

· 1-92-762: Movable dividers for compartments size adjustment · 1-92-761 outer dimensions (cm W×D×H): 34 × 5.7 × 26

· 1-92-762 outer dimensions (cm W×D×H): 43 × 9 × 32.5

DESCRIPTION	6	\boxtimes		PRICE
Organizer 14-compartments	-	8	3 2 5 3 5 6 1 9 2 7 6 1 4	
Organizer 25 compartments	-	8	3 2 5 3 5 6 1 9 2 7 6 2 1	

STANLEY® ORGANIZER 3 IN 1

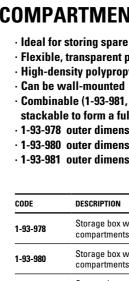


- · Added value of 3 in 1, Hand tools, power tools and accessories 3 in1
- · Full opening structure simultaneous access to content of 3 storage parts at
- once • Movable dividers which provide high customization for small for small parts
- and larger hand tools and power tools
- · Inner Tote Built in tote for large hand tools organization
- \cdot Robust built in handle unique carriage of tools in a secured closed case
- Outer Dimensions (cm W×D×H): 42.5 × 31.6 × 23.4
- · Inner Dimension (cm $W \times D \times H$): 41 × 16 × 9

41 × 8 × 9 (×2) 13 × 4.5 × 9 (×2) 39 × 20 × 7

STANLEY® STORAGE BOX WITH COMPARTMENTS





CODE	DESCRIPTION	≏	\boxtimes		PRICE
1-93-978	Storage box with drawers 9 compartments	-	10	3 2 5 3 5 6 1 9 3 9 7 8 5	
1-93-980	Storage box with drawers 30 compartments	-	10	3 2 5 3 5 6 1 9 3 9 8 0 8	
1-93-981	Storage box with drawers 39 compartments	-	6	3 2 5 3 5 6 1 9 3 9 8 1 5	
1-97-524	Dividers small - x10	-	750	3 2 5 3 5 6 1 9 7 5 2 4 0	
1-97-525	Dividers large - x10	-	250	3 2 5 3 5 6 1 9 7 5 2 5 7	

STANLEY® ESSENTIAL STORAGE BIN



STST82742-1

STST82745-1

CODE	DESCRIPTION	ð	\boxtimes		PRICE
STST1-71963	Organizer 3in1	-	4	3 2 5 3 5 6 1 7 1 9 6 3 9	

STANLEY® ESSENTIAL COMPARTMENT ORGANISER - BASIC

· Transparent lid

- · Removable dividers to store both small and larger parts
- · Comfortable handle
- · Embossed ruler in the lid for quick and easy on-site measurements
- STST81679-1 outer dimension (cm W×D×H): 21 × 3.5 × 11.5 inner dimension (cm $W \times D \times H$): 20.3 × 9.6 × 2.5
- · STST81680-1 outer dimension (cm W×D×H): 28 × 4.5 × 19.5 inner dimension (cm W×D×H): 26.5 × 17.0 × 4.0
- STST81681-1 Outer Dimension (cm W×D×H): 35.7 × 4.8 × 22.9 Inner Dimension (cm W×D×H): 34.7 × 21.0 × 4.5

CODE	DESCRIPTION		\boxtimes		PRICE
STST81679-1	10 Compartment Organiser	-	36	3 2 5 3 5 6 1 8 1 6 7 9 6	
STST81680-1	17 Compartment Organiser	-	18	3 2 5 3 5 6 1 8 1 6 8 0 2	
STST81681-1	22 Compartment Organiser	-	8	3 2 5 3 5 6 1 8 1 6 8 1 9	

STANLEY® DRAWER UNITS ESSENTIAL



- \cdot Organize small parts and accessories
- · Transparent removable drawers for easy access and clearly visible
- · Made of polypropylene for extra durability
- · Lightweight and compact
- STST40710-1 outer size (cm W×D×H): 21.5 × 15.1 × 19
- STST40711-1 Outer Dimension (cm W×D×H): 23.7 × 18 × 30.2
- · STST40712-1 Outer Dimension (cm W×D×H): 34.1 × 25 × 32.2

CODE	DESCRIPTION	6	\boxtimes		PRICE
STST40710-1	Drawer unit Small Essential	-	1	3 2 5 3 5 6 1 4 0 7 1 0 9	
STST40711-1	Drawer unit Medium Essential	-	1	3 2 5 3 5 6 1 4 0 7 1 1 6	
STST40712-1	Drawer unit Large Essential	-	1	3 2 5 3 5 6 1 4 0 7 1 2 3	

· Ideal for storing spare parts and accessories

· Flexible, transparent polypropylene drawers · High-density polypropylene base structure

· Combinable (1-93-981, -1-93-980, 1-93-978, 1-97-524 and 1-97-525) - easily

stackable to form a fully modular storage system

 \cdot 1-93-978 outer dimensions (cm W×D×H): 36.5 × 15.5 × 21.3

· 1-93-980 outer dimensions (cm W×D×H): 36.5 × 15.5 × 22.5

 \cdot 1-93-981 outer dimensions (cm W×D×H): 43.5 × 15.5 × 36.7

· Interlocking storage trays in 4 sizes

· Ideal for storing small parts (industry, workshop or DIY)

· 92-715/716: Stackable

· Dimensions (cm W×D×H):

N°2: Outdoor 11.9 × 16.5 × 7.5 / Indoor 12.5 × 8 × 4 (Front) 12.5 × 8 × 7 (Rear) N°3: Outer 17.5 × 24 × 12.6 / Inner 12 × 20 × 6.2 (Front) 12 × 20 × 12.4 (Rear) N°4: Outer 23 × 32.9 × 15.5 / Inner 25.6 × 16 × 7.8 (Front) 25.6 × 16 × 5.3 (Rear) N°5: Outer 31.5 × 45 × 17.9 / Inner 42 × 26 × 8.5 (front) 42 × 26 × 16 (rear) · Available in black, red and blue

	DESCRIPTION	ð	\boxtimes		PRICE
I	Storage bin No. 2 Blue	-	48	3 2 5 3 5 6 1 8 2 7 3 7 2	
I	Storage bin No. 3 Blue	-	36	3 2 5 3 5 6 1 8 2 7 4 0 2	
I	Storage bin No. 4 Blue	-	12	3 2 5 3 5 6 1 8 2 7 4 3 3	
I	Storage bin No. 5 Blue	-	8	3 2 5 3 5 6 1 8 2 7 4 6 4	
I	Storage bin No. 2 Red	-	48	3 2 5 3 5 6 1 8 2 7 3 6 5	
I	Storage bin No. 3 Red	-	36	3 2 5 3 5 6 1 8 2 7 3 9 6	
I	Storage bin No. 4 Red	-	12	3 2 5 3 5 6 1 8 2 7 4 2 6	
I	Storage bin No. 5 Red	-	8	3 2 5 3 5 6 1 8 2 7 4 5 7	
_					



METAL CABINETS - READY TO ASSEMBLE

HIGH CUPBOARD 2 DOORS RTA



TOOL CABINET 26" RTA

· Heavy duty steel construction • Three adjustable shelves with a capacity of 68 kg · Lockable with key (2 keys included) \cdot Four adjustable leveling feet: Ensure that the cabinet is set level, even on uneven floors · Total capacity: 295 kg · Dimensions (W×H×D): 93 × 183 × 46 cm · Weight: 46 kg

CODE

STST97957-1

- · Total load capacity: 297 kg

- CODE
- STST98182-1

- WALL CABINET 2 DOORS RTA

- · Weight: 17 kg CODE
- STST97598-1

WORKSHOP SOLUTIONS & WORK FACILITATION

An organized workshop is an efficient workshop. Outfit yours with tried and true STANLEY® workshop storage solutions.

Get sawing, scaffolding, and painting support. High-endurance STANLEY® sawhorses and workbenches are designed to hold up under worksite demands.



	DESCRIPTION	ð	\boxtimes		PRICE
1	High cabinet 2 doors	-	1	3 2 5 3 5 6 1 9 7 9 5 7 6	

· Drawers with load capacity up to 45 kg \cdot 6 lockable drawers with ball bearings and soft close · Dimensions (W×H×D): 67.6 × 84.3 × 46 cm (wheels included) · Top surface equipped with rubber mat · 4"×2" lockable and swivel wheels • Handle (mounted on the left or right) · Can be combined with the RTA system and TRACKWALL® system · Supplied with Track Rail accessory (406 × 17 × 59 mm, capacity 10 kg) (left or right mounted)

	DESCRIPTION	(\boxtimes		PRICE
1	Tool Cabinet 26" RTA	-	1	3 2 5 3 5 6 1 9 8 1 8 2 1	

· Heavy duty steel construction · One shelf with a capacity of 22.5 kg · Lockable with key (2 keys included) \cdot Can be mounted on all walls or the TRACKWALL® system · Total capacity: 45 kg · Dimensions (W×H×D): 76.5 × 78.7 × 30 cm

	DESCRIPTION	ð	\bowtie		PRICE
1	Wall cabinet 2 doors	-	1	3 2 5 3 5 6 1 9 7 5 9 8 1	

WALL CABINET 1 DOOR RTA



•	Heavy	duty	steel	construction
---	-------	------	-------	--------------

- · Lockable with key (2 keys included)
- \cdot Door with gas springs
- · Can be mounted on all walls or the TRACKWALL® system
- · Total capacity: 22 kg • Dimensions (W×H×D): 77.5 × 50 × 30.5 cm
- · Weight: 12 kg

CODE	DESCRIPTION	6	\boxtimes		PRICE
STST97599-1	Wall cabinet 1 door	-	1	3 2 5 3 5 6 1 9 7 5 9 9 8	

LOW CABINET 2 DOORS RTA



- · Heavy duty steel construction
- · One shelf with a capacity of 68 kg
- · Lockable with key (2 keys included) Rubber wood top thickness 20 mm
- · Total capacity: 250 kg
- · Dimensions (W×H×D): 77.5 × 87 × 46 cm · Weight: 24.5 kg

CODE	DESCRIPTION	6	\boxtimes		PRICE
STST97595-1	Low Cabinet 2 doors	-	1	3 2 5 3 5 6 1 9 7 5 9 5 0	

WORKBENCH RTA

- \cdot Carrying capacity up to 500 kg
- · 25mm thick rubberwood work surface
- · Robust steel frame, ready for assembly
- \cdot Place for low cabinet and/or Tool Cabinet of the R
- \cdot Can be combined with the RTA system
- · Dimensions (W×H×D): $150 \times 60 \times 96$ cm

CODE	DESCRIPTION	6	\boxtimes		PRICE
STST97998-1	Workbench RTA	-	1	3 2 5 3 5 6 1 9 7 9 9 8 9	



	and a second second
RTA system	
IIIII PRICE	

L L Definitely recommended. Good price and lots of space.

77

Sander, car mechanic

9.0/10 • Reevoo Verified

TOOL CABINETS

TOOL CABINET WITH 7 DRAWERS



TOOL CABINET 26" RTA

· 2 medium and 5 shallow drawers for organizing your tools and accessories \cdot Durable worktop ideal for storing small parts and accessories

- · Worktop with integrated handles
- \cdot Durable drawers with ball bearing slides, also for storing heavier tools
- · With non-slip drawer lining
- · Lockable with key on the side for safe storage of the tool
- · Lockable castors for easy mobility and safety
- · Made in France
- · Load capacity: 300kg total, 20kg per drawer
- · Dimensions: L73.5 × H89 × W51.5 cm

CODE	DESCRIPTION	<u>(</u>	\boxtimes		PRICE
STST74305-1	Tool Cabinet with 5 drawers	-	1	3253561743054	
STST74306-1	Tool Cabinet with 7 drawers	-	1	3 2 5 3 5 6 1 7 4 3 0 6 1	

TRACKWALL® HANGING SYSTEM

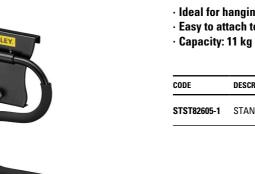
STANLEY TRACKWALL® KITS



STANLEY TRACKWALL® WALL PANEL



STANLEY TRACKWALL® S HOOK



STANLEY TRACKWALL® DOUBLE HOOK



	 Total load capacity: 297 kg
	 Drawers with load capacity u
	6 lockable drawers with ball l
NLEY	 Dimensions (L×H×W): 67.6 × 84
INLEY	 Top surface equipped with wo
	 4"×2" lockable and
	Handle (mounted on the left or
	Can be combined with the RT
	 Supplied with Track Rail acce
	or right mounted)
the second se	

- up to 45 kg
- l bearings and soft close
- 84.3×46 cm (wheels included)
- vork mat
- nd swivel wheels
- or right)
- **FA system and TRACKWALL® system**

cessory (406 × 17 × 59 mm, capacity 10 kg) (left

CODE	DESCRIPTION	<u>_</u>	\boxtimes		PRICE
STST98182-1	Tool Cabinet 26" RTA	-	1	3 1 2 5 3 5 6 1 9 8 1 8 2 1	

TOOL CABINET 27"



- · 2 fixed, 2 swiveling casters with full breaking capabilities and chrome caster hub cap
- · Heavy duty ball baring slides for the drawers- quality drawer sliding system with better grip and locking mechanism
- · 23kg storage capacity
- · 6mm top mat on top of cabinet
- · 272kg caster capacity
- Dimenstions of caster; 127x50mm
- · Top drawer; 58x39x8cm
- · Other drawers; 58x39x14cm

CODE	DESCRIPTION	6	\boxtimes		PRICE
STMT1-75063	Tool Cabinet 27"	-	1	3253561750632	
CODE	DESCRIPTION	6	\boxtimes		PRICE
STMT1-75062	Top Top Chest 22"	-	1	3253561750625	

ST22000-1 :	Content STST22001-1 :
WALL® wall panel	1× TRACKWALL [®] wall panel
WALL® S hook	1× TRACKWALL® S hook
WALL® end cap 4 pieces	1× TRACKWALL [®] universal hook medium
WALL® universal hook medium	1× TRACKWALL [®] universal hook large
WALL® universal hook large	1× TRACKWALL® hook assortment small 8 pcs

1× TRACKWALL® hook for garden tools

1× TRACKWALL® hook assortment small 8 pcs

DESCRIPTION	ð	\times		PRICE
STANLEY TRACKWALL Starter Set - 20 pcs	Х	1	3 2 5 3 5 6 1 2 2 0 0 0 5	
STANLEY TRACKWALL Set - 12 pcs	Х	1	3253561220012	

· Size: 121 × 2.5 × 14 cm

	DESCRIPTION	<u>_</u>	\boxtimes		PRICE
1	STANLEY TRACKWALL Wall panel	Х	6	3 2 5 3 5 6 1 8 2 6 0 2 3	

· Ideal for hanging up tools such as brushes, shovels, etc... · Easy to attach to the TRACKWALL® panel without tools

	DESCRIPTION	ð	\boxtimes		PRICE
1	STANLEY TRACKWALL S Hook	Х	24	3 2 5 3 5 6 1 8 2 6 0 5 4	

· Ideal for hanging up all kinds of tools, but also for jackets or the like • Easy to attach to the TRACKWALL® panel without tools

	DESCRIPTION	ð	\boxtimes		PRICE
1	STANLEY TRACKWALL Double Hook	х	24	3 2 5 3 5 6 1 8 2 6 0 6 1	

STANLEY TRACKWALL® UNIVERSAL HOOK MEDIUM



 \cdot Ideal for hanging up all kinds of tools, but also for jackets or the like

· Easy to attach to the TRACKWALL® panel without tools

· Capacity: 22.5 kg

CODE	DESCRIPTION	6	\boxtimes		PRICE
STST82607-1	STANLEY TRACKWALL Universal Hook Medium	х	24	3 2 5 3 5 6 1 8 2 6 0 7 8	

STANLEY TRACKWALL® LADDER HOOK



STANLEY TRACKWALL® UNIVERSAL HOOK LARGE

- · Ideal for hanging all kinds of larger tools such as leaf blowers, folding
- chairs, etc... · Easy to attach to the TRACKWALL® panel without tools
- · Capacity: 22.5 kg

CODE	DESCRIPTION	<u>ک</u>			PRICE
STST82608-1	STANLEY TRACKWALL Universal Hook Large	x	24	3 2 5 3 5 6 1 8 2 6 0 8 5	

STANLEY TRACKWALL® BASKET



STANLEY TRACKWALL® BICYCLE HOOK HORIZONTAL

extension cord · Capacity: 11 kg CODE STST82615-1

STANLEY TRACKWALL® BICYCLE HOOK VERTICAL





STANLEY TRACKWALL® GARDEN TOOL HOOK

- · Specially designed to hang larger (garden) tools
- Easy to attach to the TRACKWALL® panel without tools
- · Capacity: 22.5 kg

CODE	DESCRIPTION	≏	\boxtimes	
STST82609-1	STANLEY TRACKWALL Hook for Garden Tools	Х	24	3 2 5 3 5 6 1 8 2 6 0 9 2

PRICE

STANLEY TRACKWALL® HOOK LARGE



- · Extra large hook, ideal for storing garden hose or extension cord
- Easy to attach to the TRACKWALL® panel without tools
- · Capacity: 13.5 kg
- · Dimensions: 19.5 × 21.5 × 13.5 cm CODE DESCRIPTION

CODE	DESCRIPTION	6	\boxtimes		PRICE
STST82604-1	STANLEY TRACKWALL Hook Large	Х	24	3 2 5 3 5 6 1 8 2 6 0 4 7	

· Ideal for hanging a ladder, horizontally (2 pieces) or vertically • Easy to attach to the TRACKWALL® panel without tools · Special design makes it possible to secure the ladder with a rope/elastic \cdot Dimensions: 10 × 24 × 33 cm

	DESCRIPTION		\boxtimes		PRICE
1	STANLEY TRACKWALL Ladder hook	Х	16	3 2 5 3 5 6 1 8 2 6 1 4 6	

 Metal wire basket • Easy to attach to the TRACKWALL® panel without tools · Capacity: 16 kg · Weight: 0.58 kg · Dimensions: 28 × 17 × 16 cm

	DESCRIPTION	Ô	\boxtimes		PRICE
I	STANLEY TRACKWALL Basket	Х	8	3 2 5 3 5 6 1 8 2 6 0 3 0	

 \cdot Ideal for hanging a bicycle (2 hooks), but also for hanging a garden hose or

· Hook can be folded when not in use

· Easy to attach to the TRACKWALL® panel without tools

Dimensions: 9 × 40.5 × 10 cm

	DESCRIPTION	ð	\boxtimes		PRICE
I	STANLEY TRACKWALL Bicycle Hook Horizontal	Х	24	3 2 5 3 5 6 1 8 2 6 1 5 3	

· Ideal for hanging a bicycle in a vertical position • Easy to attach to the TRACKWALL® panel without tools · Capacity: 16 kg · Dimensions: 12 × 14 × 22.5 cm

	DESCRIPTION	ß	\boxtimes		PRICE
I	STANLEY TRACKWALL Bicycle Hook Vertical	Х	24	3 2 5 3 5 6 1 8 2 6 1 6 0	

STANLEY TRACKWALL® HOOK ASSORTMENT SMALL - 8 PIECES



· Ideal for hanging small tools

- · Assortment of small hooks
- \cdot Easy to attach to the TRACKWALL® panel without tools · Capacity per hook: 2.5 kg

	· Caj
	CODE
LLLL	STST

E	DESCRIPTION	6	\boxtimes	
ST82617-1	STANLEY TRACKWALL Hook assortment small - 8 pcs	Х	24	3 2 5 3 5 6 1 8 2 6 1 7 7

PRICE

STANLEY TRACKWALL® SHELF CARRIER - 1 PIECE



- · 2 carriers for 1 shelf, 3 carriers can carry 2 shelves
- \cdot Can also be used with 25.5 cm deep wooden shelf
- Easy to attach to the TRACKWALL® panel without tools
- · Carrier for TRACKWALL® shelf

· Capacity (per 2 hooks): 22.5 kg



STANLEY TRACKWALL® WIRE SHELF



- · Dimensions: 57 × 26 × 3 cm
- To be used with the TRACKWALL® shelf supports (STST82612-1) (not included)
- · 2 carriers for 1 shelf, 3 carriers can carry 2 shelves

· Capacity: 22.5 kg

CODE	DESCRIPTION	4	\boxtimes		PRICE
STST82613-1	STANLEY TRACKWALL Wire shelf	х	16	3 2 5 3 5 6 1 8 2 6 1 3 9	

STANLEY TRACKWALL® CONNECTOR - 4 PCS



· Contents: 4 pieces

· Use these connectors to connect different TRACKWALL® wall panels · 4 connectors can connect up to 5 panels



STANLEY TRACKWALL® END CAP - PACK OF 4



\cdot Provides a neat finish to the ends of the TRACKWALL® wall pane	ls
· Content 4 pieces	

CODE	DESCRIPTION	6	\boxtimes		PRICE
STST82611-1	STANLEY TRACKWALL End Cap - Pack of 4	Х	24	3 2 5 3 5 6 1 8 2 6 1 1 5	



SAWHORSES Optimal user comfort

We realize how important a good work surface is and therefore have a wide range of robust and easy to move sawhorses: from simple folding sawhorses, fully adjustable sawhorses in height and width, to telescopic sawhorses with individually adjustable legs.

WORKBENCHES & SAWHORSES

FATMAX[®] FOLDABLE WORKBENCH

STANLEY. Fatmax



- · Fold-out metal legs
 - Easy to set up: flips open in seconds
 - · Large work surface: 85 × 60cm
 - · Compatible with different size hand clamps
 - · Suitable for horizontal and vertical clamping
 - · Handle for easy transport and storage
 - · Capacity: 450kg
 - Height: 80 cm



FOLDABLE SAWHORSE (PAIR)



2-WAY ADJUSTABLE SAWHORSE (PAIR)



FOLDABLE WORKBENCH ESSENTIAL

- · Versatile, portable and large work surface
- · Design worktop for use with clamps in different positions and for different applications
- · Foldable worktop for compact storage
- Integrated accessory tray for small parts and accessories
- · Automatic and durable worktop locking mechanism for extra safety
- · With latches to connect several STANLEY® Foldable work tables together to increase the work surface
- To be used in combination with STANLEY® metal sawhorse (STST81337-1) (same height)
- · Handle for easy transport
- Load capacity: 320kg
- \cdot Dimensions: 85 × 30.3 × 16 cm folded, 85 × 59.3 × 73.9 cm open
- · Weight: 6.7kg

CODE	DESCRIPTION	ð	\boxtimes		PRICE
STST83492-1	Foldable Workbench Essential	-	2	3253561834929	

FATMAX[®] FOLDABLE SAWHORSE (PAIR)

STANLEY FATMAX



- · Suitable for use in combination with FATMAX® clamps
- · Fold-out handle
- · Convenient to store or transport: foldable legs and side lock to transport both sawhorses together
- · Metal legs and frame for a robust and sturdy workbench
- · Rubber work surface prevents work material from sliding away
- Grooves holds timber in place 38 mm slots (x4)
- · Capacity: 900kg (per pair)
- · Dimensions (cm): 111.7 × 26 × 12 (folded)
 - 111.7 × 82.8 × 12 (open)





FOLDABLE V-GROOVE SAWHORSE (PAIR)

- · Robust design
- · Light weight for transportation

- · Work safely thanks to non-slip feet
- · Equipped with cable holder
- \cdot Equipped with tool tray for storing hand tools · Capacity: 450 kg (per pair)
- \cdot Dimensions (cm): 69 × 81 × 11 (folded)

CODE

STST1-70713



· Light and convenient for transportation · Compact - 2 buildable sawhorses can be locked together · Aluminum legs · Capacity: 340 kg (per pair) · Dimensions (cm): 109 × 20 × 11 (folded) 109 × 78 × 44 (open)

DESCRIPTION	6	\boxtimes		PRICE
Foldable sawhorse (pair)	-	2	3 2 5 3 5 6 1 9 7 4 7 5 5	

- · Adjustable height and width
- · Robust polypropylene structure
- · Innovative ergonomic adjustment mechanism: both height and width
- · Light weight for transportation
- · Work safely thanks to non-slip feet
- Equipped with a tool tray for storing hand tools
- · Capacity: 450 kg (per pair)
- · Dimensions (cm): 71 × 76.5 × 14.8 (folded)
 - 71-115 × 76.5-89 × 42.5 (open)

CODE	DESCRIPTION	<u></u>	\boxtimes		PRICE
STST1-70559	2-way adjustable sawhorse (pair)	-	2	3 2 5 3 5 6 1 7 0 5 5 9 5	

- · Grooves holds timber in place 38 mm slots (x4)
 - 69 × 79.5 × 37 (open)

	DESCRIPTION	<u>_</u>	\boxtimes		PRICE
3	Foldable saw book (pair)	-	4	3 2 5 3 5 6 1 7 0 7 1 3 1	

ESSENTIAL METAL SAWHORSE (PAIR)



FOLDABLE SAW BOOK JUNIOR (PAIR)

- · Folding Legs Allows the trestle to be set up and folded quickly, is compact
- to store and easy to carry.
- · Metal legs sturdy and stable
- · Metal bar for clamping applications
- · Set of Two Allows two trestles to be carried with one hand
- · Non-slip rubber layer For friction on the surface during cutting
- · Capacity: 450 kg (per pair)

Dimensions (cm): 79.5 × 21 × 9.5 (folded) 79.5 × 73.5 × 41.5 (open)

· Grooves holds timber in place - 38 mm slots (x4) \cdot 2 units can be used as a portable work table

Non-slip rubber feet keep the sawhorses stable

57.1 × 79.5 × 37 (open)

· Dimensions (cm): 57.1 × 81 × 11 (folded)

DESCRIPTION

STST1-70355 Folding Sawhorse Junior (pair)

· Capacity: 362 kg (per pair)

CODE

CODE	DESCRIPTION	6	\boxtimes		PRICE
STST81337-1	Essential Metal Sawhorse (pair)	-	3	3 2 5 3 5 6 1 8 1 3 3 7 5	

· Lightweight Design: Folds completely flat for easy transport and storage

-4 PRICE

STANLEY® 2-IN-1 WORKBENCH



CODE STST83800-1

STANLEY® 2-IN-1 WORKBENCH

- · 250kg capacity workbench supports up to 250kg. • Dual heights: 595mm and 775mm for versatile use as a workbench, tool stand, vice or sawhorse.
- · Supplied with a third removable panel to convert from a vice to spacious workbench in one easy move.
- · Swivels pegs Enable larger or awkward shaped materials to be held firmly in place and helps to increase clamping force.
- · Anti slip rubber feet for added safety
- · The V-groove ensures effortless cutting of pipes and round materials, while the feet are protected with non-slip rubber for more safety

FATMAX[®] EXTENDABLE METAL SAWHORSE (PAIR)

STANLEY. Fatmax



· Adjustable height

- · 4 metal legs for extra heavy load, feet are individually adjustable
- · Non-slip pads on top and legs to ensure stability
- · Grooves holds timber in place 38 mm slots (x4)
- · Easy to store
- · Space-saving design
- · Maximum capacity: 1350 kg per pair

· Dimensions (cm): 69 × 83.1 × 11 (folded) 69 × 81-100 × 39.5-48 (open)

CODE	DESCRIPTION	6	\boxtimes		PRICE
1-92-980	FATMAX Extendable Metal Sawhorse (pair)	-	2	3 2 5 3 5 6 1 9 2 9 8 0 9	



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 \cdot The V-groove ensures effortless cutting of pipes and round materials, while the feet are protected with non-slip rubber for more safety • When folded flat, it is easy to store and does not take up much space · Width of the work surface 541 mm

· Double working height 620 - 800 mm

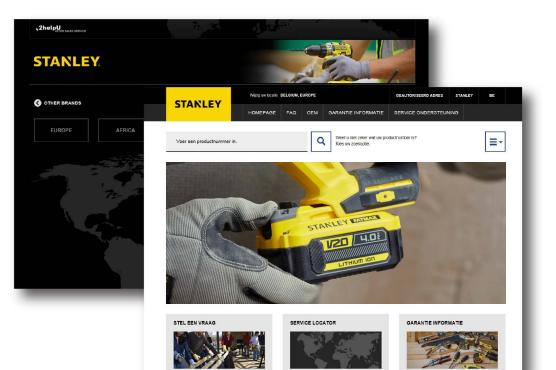
· Load capacity 250 kg, suitable for even the most demanding applications · Dimensions 83 x 61 x 21.8 cm

	DESCRIPTION	ð	\boxtimes		PRICE
1	Workbench 2-in-1	-	1	3253561838002	

	DESCRIPTION	ð	\boxtimes		PRICE
1	STANLEY® 2-in-1 Workbench & Vice	-	1	3253561834004	



ONLINE SERVICE www.2helpu.com



VISIT THE STANLEY SERVICE WEBSITE FOR:

1. THE WARRANTY POLICY

- 2. FREQUENTLY ASKED QUESTIONS
- 3. UP-TO-DATE SPARE PARTS INFORMATION

4. PARTS DRAWINGS AND PARTS LISTS OF STANLEY AND STANLEY FATMAX® PRODUCTS





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