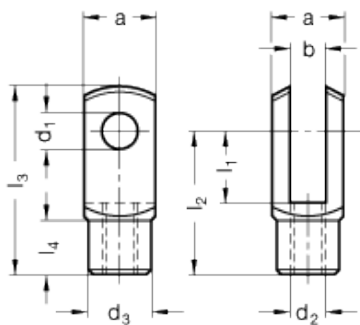


GN 751 DIN 71752

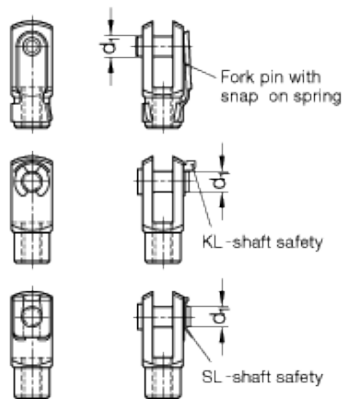
Fork joints
Fork heads



Fork head DIN 71752



Fork joints GN 751



technical informations

Material

Zinc-plated steel, blue passivated.

Shaft safety

Spring steel, hardened and tempered, zinc-plated, blue passivated.

Assembly

GN 751 fork joints consist of a DIN 71752 fork head.

Pin hole (d2) with standard thread.

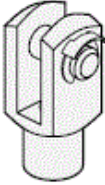
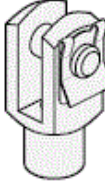
- Type B: fork pin with snap-on spring.
- Type KL: fork pin with KL-shaft safety.
- Type SL: fork pin with SL-shaft safety.

Other standard versions available

- Version L: pin hole (d2) with left-hand thread.
- Version F: pin hole (d2) with fine thread.

Features and applications

Fork joints GN 751 in aluminium consist of a fork head according DIN 71752 and a fork pin with KL-shaft safety or SL-shaft safety.
Owing to the anodized coating of the fork head and of the bolt, the bearing is virtually non-wearing.

Types of fork joint shafts	
Snap-on spring 	The snap-on spring is easily mounted and dismantled. It is therefore particularly suitable for applications where the articulated connection needs to be loosened often.
KL -shaft safety 	The KL-shaft safety ring can be fitted and dismantled without tools, i.e. by hand.
SL -shaft safety 	The SL shaft safety ring requires a tool for dismantling (e.g. a screw driver). It is ther better secured.

DIN 71752-8-32-M8F	GN 751-8-32-M8F-B	8	32	M8F=M8x1	16	8	14	48	58	12	65
DIN 71752-8-32-M8F	GN 751-8-32-M8F-SL	8	32	M8F=M8x1	16	8	14	48	58	12	60
DIN 71752-8-32-M8L	GN 751-8-32-M8L-KL	8	32	M8L	16	8	14	48	58	12	65
DIN 71752-8-32-M8L	GN 751-8-32-M8L-B	8	32	M8L	16	8	14	48	58	12	65
DIN 71752-8-32-M8L	GN 751-8-32-M8L-SL	8	32	M8L	16	8	14	48	58	12	65
DIN 71752-10-20-M10	GN 751-10-20-M10-KL	10	20	M10	20	10	18	40	52	15	90
DIN 71752-10-20-M10	GN 751-10-20-M10-B	10	20	M10	20	10	18	40	52	15	90
DIN 71752-10-20-M10	GN 751-10-20-M10-SL	10	20	M10	20	10	18	40	52	15	90
DIN 71752-10-20-M10F	GN 751-10-20-M10F-KL	10	20	M10F=M10x1.25	20	10	18	40	60	15	90
DIN 71752-10-20-M10F	GN 751-10-20-M10F-B	10	20	M10F=M10x1.25	20	10	18	40	52	15	90
DIN 71752-10-20-M10F	GN 751-10-20-M10F-SL	10	20	M10F=M10x1.25	20	10	18	40	52	15	90
DIN 71752-10-20-M10L	GN 751-10-20-M10L-KL	10	20	M10L	20	10	18	40	52	15	90
DIN 71752-10-20-M10L	GN 751-10-20-M10L-B	10	20	M10L	20	10	18	40	52	15	90
DIN 71752-10-20-M10L	GN 751-10-20-M10L-SL	10	20	M10L	20	10	18	40	52	15	90
DIN 71752-10-40-M10	GN 751-10-40-M10-KL	10	40	M10	20	10	18	60	72	15	120
DIN 71752-10-40-M10	GN 751-10-40-M10-B	10	40	M10	20	10	18	60	72	15	120
DIN 71752-10-40-M10	GN 751-10-40-M10-SL	10	40	M10	20	10	18	60	72	15	120
DIN 71752-10-40-M10F	GN 751-10-40-M10F-KL	10	40	M10F=M10x1.25	20	10	18	60	72	15	120
DIN 71752-10-40-M10F	GN 751-10-40-M10F-B	10	40	M10F=M10x1.25	20	10	18	60	72	15	120
DIN 71752-10-40-M10F	GN 751-10-40-M10F-SL	10	20	M10F=M10x1.25	20	10	18	40	60	15	90
DIN 71752-10-40-M10L	GN 751-10-40-M10L-KL	10	40	M10L	20	10	18	60	72	15	120
DIN 71752-10-40-M10L	GN 751-10-40-M10L-B	10	40	M10L	20	10	18	60	72	15	120
DIN 71752-10-40-M10L	GN 751-10-40-M10L-SL	10	40	M10L	20	10	18	60	72	15	120
DIN 71752-12-24-M12	GN 751-12-24-M12-KL	12	24	M12	24	12	20	48	62	18	144
DIN 71752-12-24-M12	GN 751-12-24-M12-B	12	24	M12	24	12	20	48	62	18	150
DIN 71752-12-24-M12	GN 751-12-24-M12-SL	12	24	M12	24	12	20	48	62	18	144
DIN 71752-12-24-M12F	GN 751-12-24-M12F-KL	12	24	M12F=M12x1.25	24	12	20	48	62	18	144
DIN 71752-12-24-M12F	GN 751-12-24-M12F-B	12	24	M12F=M12x1.25	24	12	20	48	62	18	150
DIN 71752-12-24-M12F	GN 751-12-24-M12F-SL	12	24	M12F=M12x1.25	24	12	20	48	62	18	144
DIN 71752-12-24-M12L	GN 751-12-24-M12L-KL	12	24	M12L	24	12	20	48	62	18	144
DIN 71752-12-24-M12L	GN 751-12-24-M12L-B	12	24	M12L	24	12	20	48	62	18	150
DIN 71752-12-24-M12L	GN 751-12-24-M12L-SL	12	24	M12L	24	12	20	48	62	18	144
DIN 71752-12-48-M12	GN 751-12-48-M12-KL	12	48	M12	24	12	20	72	86	18	192
DIN 71752-12-48-M12	GN 751-12-48-M12-B	12	48	M12	24	12	20	72	86	18	200
DIN 71752-12-48-M12	GN 751-12-48-M12-SL	12	48	M12	24	12	20	72	86	18	192
DIN 71752-12-48-M12F	GN 751-12-48-M12F-KL	12	48	M12F=M12x1.25	24	12	20	72	86	18	192
DIN 71752-12-48-M12F	GN 751-12-48-M12F-B	12	48	M12F=M12x1.25	24	12	20	72	86	18	200
DIN 71752-12-48-M12F	GN 751-12-48-M12F-SL	12	48	M12F=M12x1.25	24	12	20	72	86	18	192
DIN 71752-12-48-M12L	GN 751-12-48-M12L-KL	12	48	M12L	24	12	20	72	86	18	192
DIN 71752-12-48-M12L	GN 751-12-48-M12L-B	12	48	M12L	24	12	20	72	86	18	200
DIN 71752-14-28-M14	GN 751-14-28-M14-SL	12	48	M12L	24	12	20	72	86	18	192
DIN 71752-14-28-M14	GN 751-14-28-M14-KL	14	28	M14	27	14	24	56	72	22.5	220
DIN 71752-14-28-M14	GN 751-14-28-M14-B	14	28	M14	27	14	24	56	72	22.5	218
DIN 71752-14-28-M14	GN 751-14-28-M14-SL	14	28	M14	27	14	24	56	72	22.5	220
DIN 71752-14-28-M14F	GN 751-14-28-M14F-KL	14	28	M14F=M14x1.5	27	14	24	56	72	22.5	220

DIN 71752-14-28-M14F	GN 751-14-28-M14F-B	14	28	M14F=M14x1.5	27	14	24	56	72	22.5	218
DIN 71752-14-28-M14F	GN 751-14-28-M14F-SL	14	28	M14F=M14x1.5	27	14	24	56	72	22.5	220
DIN 71752-14-28-M14L	GN 751-14-28-M14L-KL	14	28	M14L	27	14	24	56	72	22.5	220
DIN 71752-14-28-M14L	GN 751-14-28-M14L-B	14	28	M14L	27	14	24	65	72	22.5	218
DIN 71752-14-28-M14L	GN 751-14-28-M14L-SL	14	28	M14L	27	14	24	56	72	22.5	220
DIN 71752-14-56-M14	GN 751-14-56-M14-KL	14	56	M14	27	14	24	85	101	22.5	290
DIN 71752-14-56-M14	GN 751-14-56-M14-B	14	56	M14	27	14	24	85	101	22.5	300
DIN 71752-14-56-M14	GN 751-14-56-M14-SL	14	56	M14	27	14	24	85	101	22.5	290
DIN 71752-14-56-M14F	GN 751-14-56-M14F-KL	14	58	M14F=M14x1.5	27	14	24	85	101	22.5	290
DIN 71752-14-56-M14F	GN 751-14-56-M14F-B	14	56	M14F=M14x1.5	27	14	24	85	101	22.5	300
DIN 71752-14-56-M14F	GN 751-14-56-M14F-SL	14	58	M14F=M14x1.5	27	14	24	85	101	22.5	290
DIN 71752-14-56-M14L	GN 751-14-56-M14L-KL	14	56	M14L	27	14	24	85	101	22.5	290
DIN 71752-14-56-M14L	GN 751-14-56-M14L-B	14	56	M14L	27	14	24	85	101	22.5	300
DIN 71752-14-56-M14L	GN 751-14-56-M14L-SL	14	56	M14L	27	14	24	85	101	22.5	290
DIN 71752-16-32-M16	GN 751-16-32-M16-KL	16	32	M16	32	16	26	64	83	24	335
DIN 71752-16-32-M16	GN 751-16-32-M16-B	16	32	M16	32	16	26	64	83	24	340
DIN 71752-16-32-M16	GN 751-16-32-M16-SL	16	32	M16	32	16	26	64	83	24	335
DIN 71752-16-32-M16F	GN 751-16-32-M16F-KL	16	32	M16F=M16x1.5	32	16	26	64	83	24	335
DIN 71752-16-32-M16F	GN 751-16-32-M16F-B	16	32	M16F=M16x1.5	32	16	26	64	83	24	340
DIN 71752-16-32-M16F	GN 751-16-32-M16F-SL	16	32	M16F=M16x1.5	32	16	26	64	83	24	335
DIN 71752-16-32-M16L	GN 751-16-32-M16L-KL	16	32	M16L	32	16	26	64	83	24	335
DIN 71752-16-32-M16L	GN 751-16-32-M16L-B	16	32	M16L	32	16	26	64	83	24	340
DIN 71752-16-32-M16L	GN 751-16-32-M16L-SL	16	32	M16L	32	16	26	64	83	24	335
DIN 71752-16-64-M16	GN 751-16-64-M16-KL	16	64	M16	32	16	26	64	115	24	470
DIN 71752-16-64-M16	GN 751-16-64-M16-B	16	64	M16	32	16	26	96	115	24	460
DIN 71752-16-64-M16	GN 751-16-64-M16-SL	16	64	M16	32	16	26	64	115	24	470
DIN 71752-16-64-M16F	GN 751-16-64-M16F-KL	16	64	M16F=M16x1.5	115	96	64	24	32	16	470
DIN 71752-16-64-M16F	GN 751-16-64-M16F-B	16	64	M16F=M16x1.5	32	16	64	96	115	24	460
DIN 71752-16-64-M16F	GN 751-16-64-M16F-SL	16	64	M16F=M16x1.5	115	96	64	24	32	16	470
DIN 71752-16-64-M16L	GN 751-16-64-M16L-A	16	64	M16L	32	16	26	96	115	24	470
DIN 71752-16-64-M16L	GN 751-16-64-M16L-B	16	64	M16L	32	16	26	96	115	24	460
DIN 71752-16-64-M16L	GN 751-16-64-M16L-SL	16	64	M16L	32	16	26	96	115	24	470
DIN 71752-20-40-M20	GN 751-20-40-M20-KL	20	40	M20	40	20	34	80	105	30	800
DIN 71752-20-40-M20L	GN 751-20-40-M20L-KL	20	40	M20L	40	20	34	80	105	30	800



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