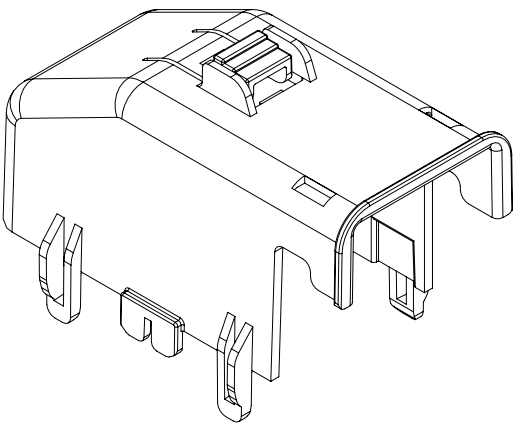
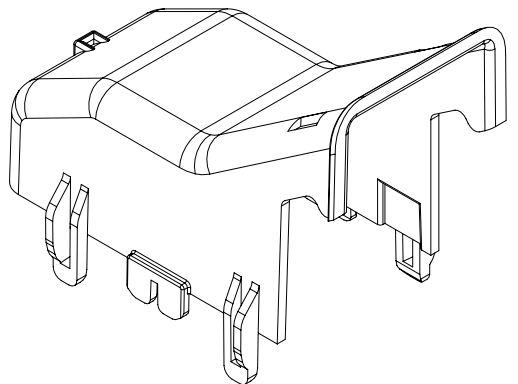


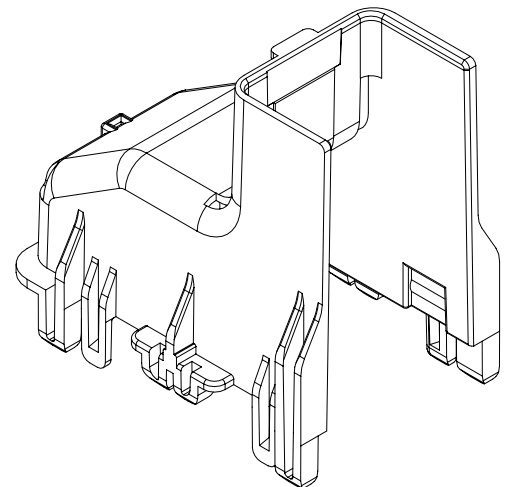
TABLE OF CONTENTS	
SHEET NO.	SHEET DESCRIPTION
1	NOTES AND BOM
2-4	WDC PACKAGING



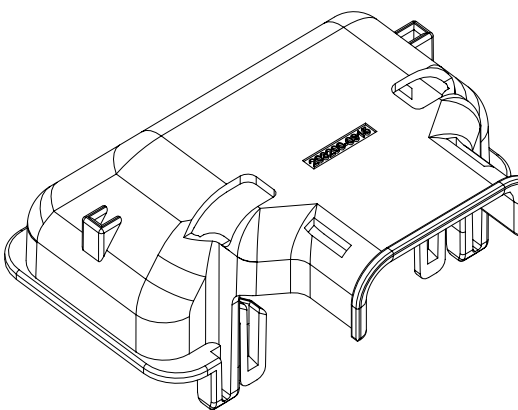
TOP LATCH



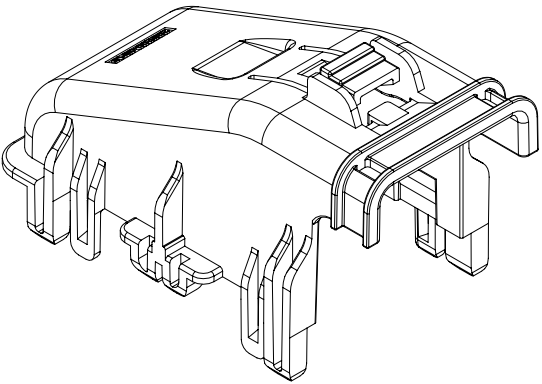
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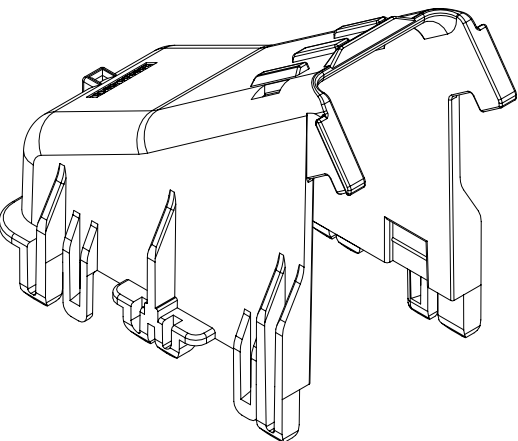
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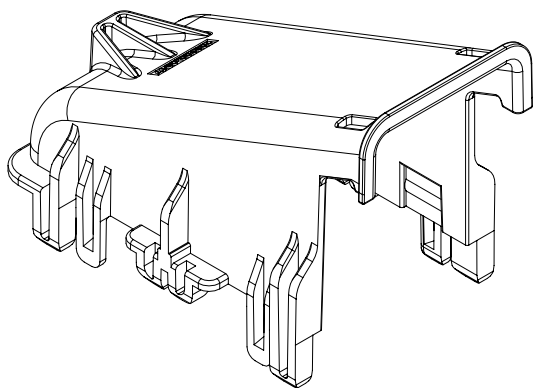
90 DEGREE



TOP LATCH LOW PROFILE



END LATCH LARGE VOLUME



END LATCH LOW PROFILE

NOTES: VALID UNLESS OTHERWISE SPECIFIED

1. GENERAL:

a. APPLICATION SPECIFICATION SEE: AS-34992-001

-CONTAINS: PRODUCT INTRODUCTION, PRODUCT SUMMARY, CONNECTOR ASSEMBLY, PACKAGING INFORMATION, CONNECTOR MATING, SERVICE INSTRUCTIONS, ELECTRICAL CONTINUITY CHECKING, CRIMPING, AND TROUBLESHOOTING.

b. PRODUCT SPECIFICATION SEE: PS-34992-001

CONTAINS: PRODUCT INTRODUCTION, PRODUCT SUMMARY, RATINGS (CURRENT, TEMPERATURE, AND FLAMMABILITY), AND PRODUCT VALIDATION.
- c. PACKAGING SPECIFICATION PER MOLEX DRAWING: TBD

d. PARTS MUST BE IN COMPLIANCE TO MOLEX CHEMICAL SUBSTANCES FOR PRODUCTS AND PACKAGING SPECIFICATION: QEHS-699000-300

e. DATA MUST BE SUBMITTED UNDER THE MOLEX PART NUMBER TO IMDS (COMPANY ID#13255)

f. FLAMMABILITY REQUIREMENT: PER ISO3795 OR GM3191

1. BURN RATE 100mm/MIN MAXIMUM

2. MATERIAL MUST BE SELF EXTINGUISHING

2. DESIGN - MATERIALS:

a. SEE BOM TABLE FOR MATERIAL

b. REGRIND 25% MAX BY WEIGHT

3. DESIGN - GEOMETRY:

a. ALL GRAPHIC DATA IS BASIC (NO TOLERANCE) AND MUST BE TAKEN FROM THE DATA FILE AT ITS LATEST REVISION.

b. GEOMETRIC DIMENSIONS AND TOLERANCES PER ASME Y14.5M-2009

c. EDGES AND UNDIMENSIONED DETAILS PER ISO13715

d. CORNERS SHOWN AS SHARP TO BE R 0.2 MAX.

e. LETTERING SHALL BE 0.15 MAX RAISED IN 0.25 MAX RECESS PAD. THIS INCLUDES RECYCLING CODE, CAVITY ID, VENDOR IDENTIFICATION, AND CUSTOMER MATERIAL NUMBER.

f. LASER MARKING: N/A

4. DESIGN - MANUFACTURING:

a. ALLOWABLE FLASH MAX 0.20 HIGH BY MAX 0.13 THICK.

b. ALLOWABLE SPLIT/PARTING LINE MISMATCH 0.2 MAX.

c. EJECTOR PIN MARKS TO BE FLUSH TO 0.25 MAX DEPRESSED. LOCATION MUST BE APPROVED BY PRODUCT ENGINEERING. EJECTOR PIN MARKS NOT PERMISSIBLE ON OR NEAR DATUM TARGET AREA.

d. ALLOWABLE GATE VESTIGE FLUSH TO 0.25 MAX RECESS. LOCATION MUST BE APPROVED BY PRODUCT ENGINEERING.

e. VISUAL DEFECTS SHALL MEET COSMETIC STANDARD PS-45499-002 (Class B).

f. NO EXTERNAL MOLD RELEASE AGENT ALLOWED DURING MANUFACTURING.

5. DESIGN SPECIFIC APPLICATION NOTES:

a. SEE AS-34992-001

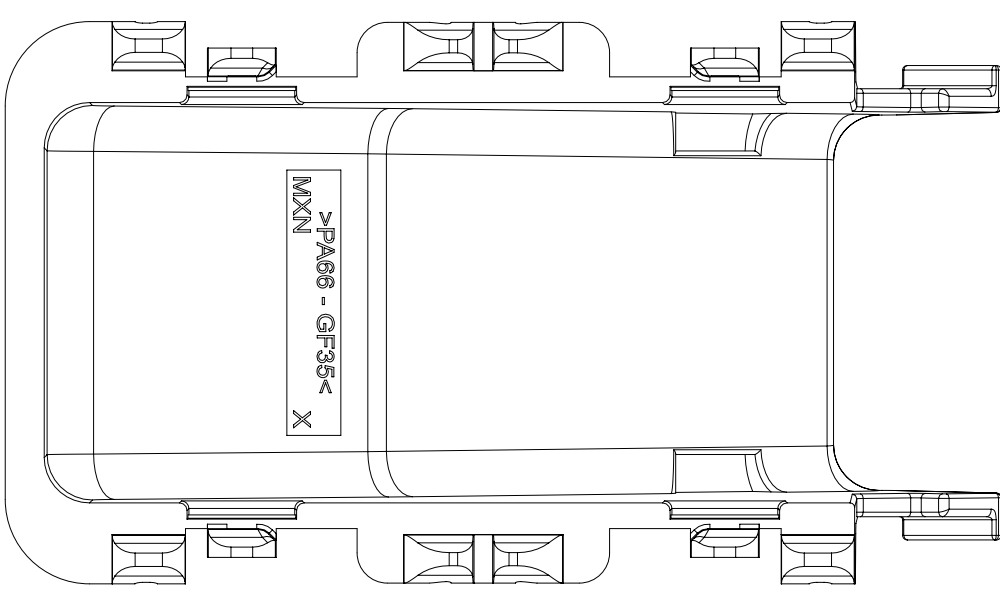
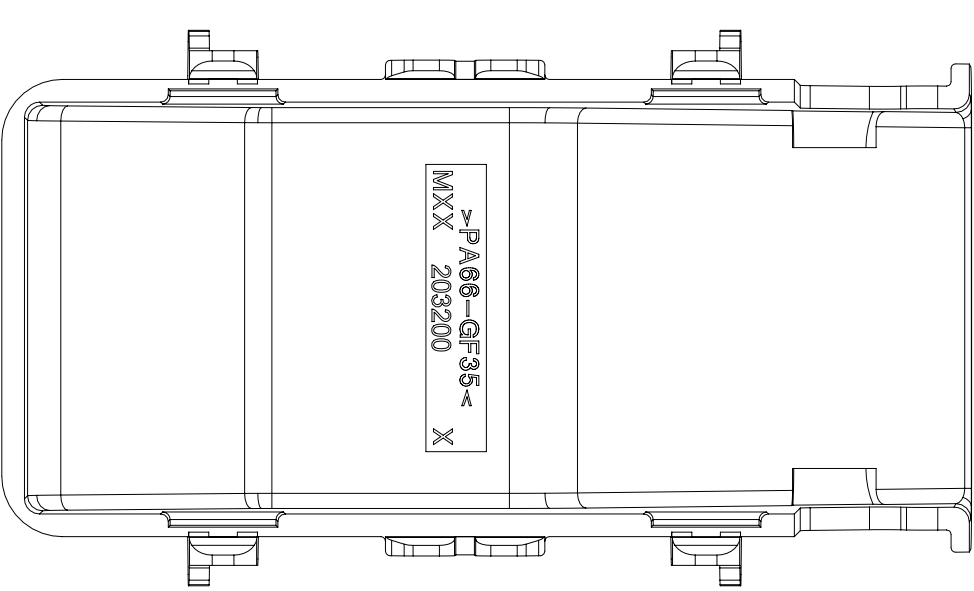
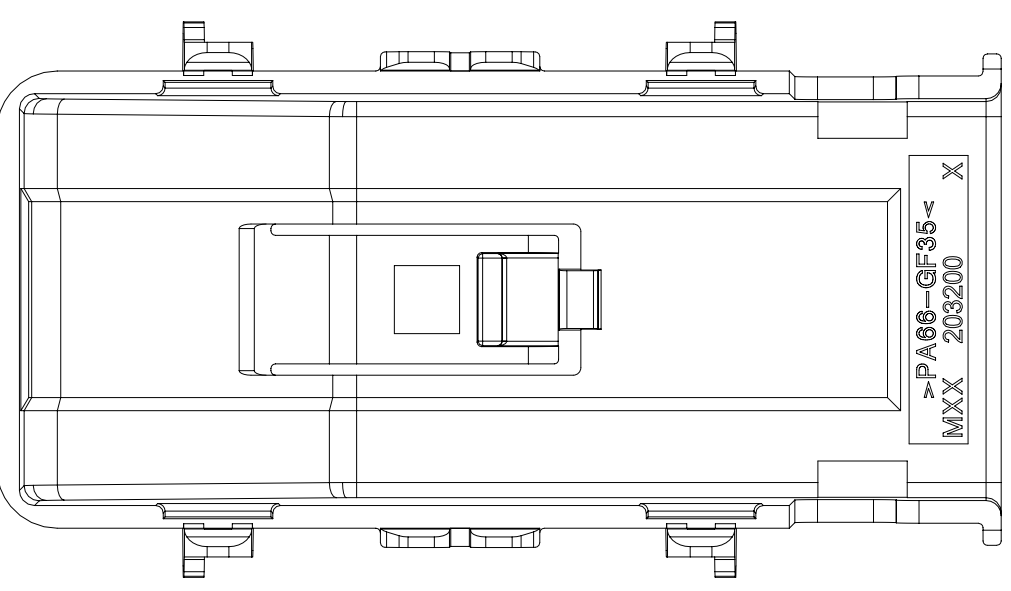
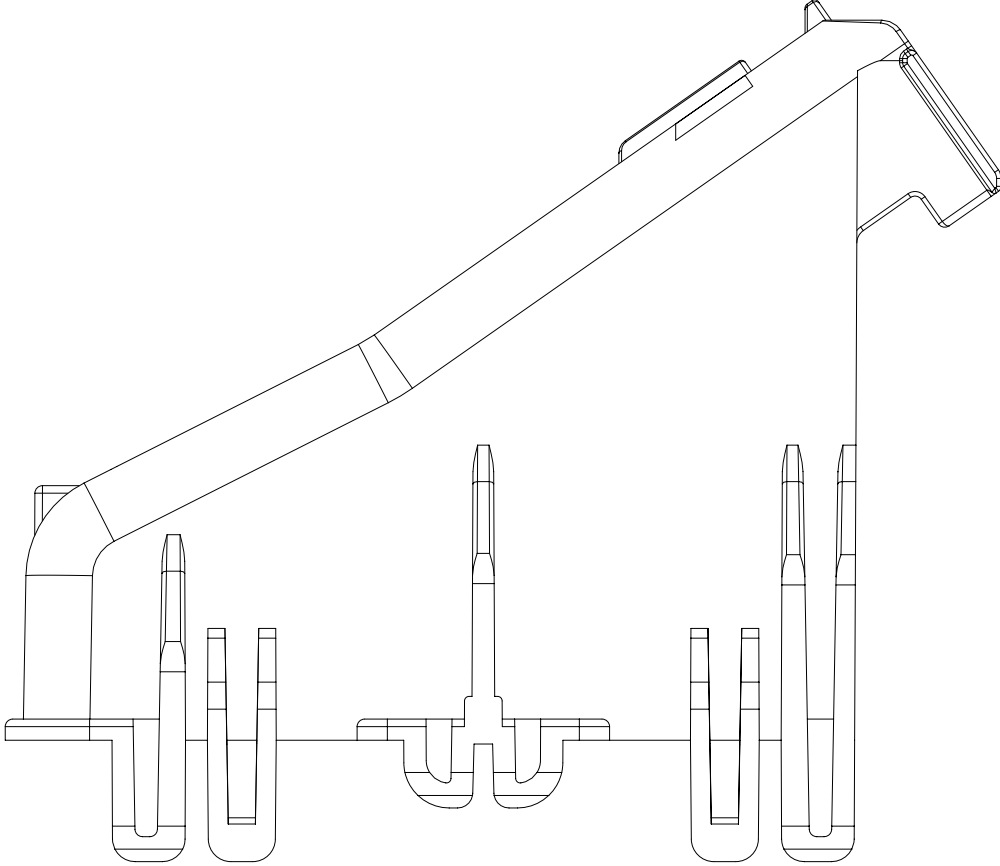
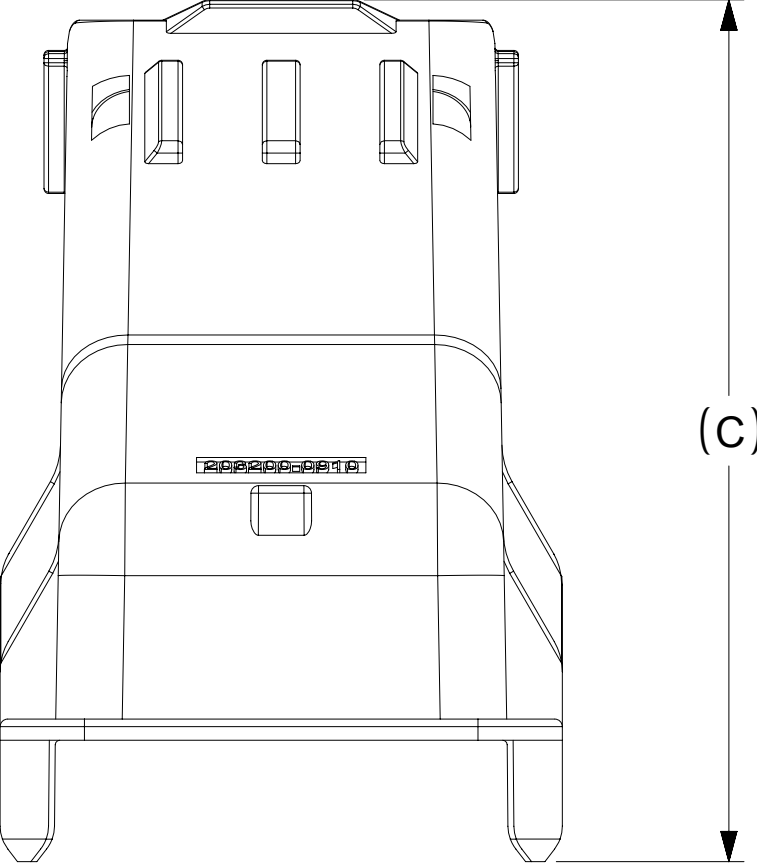
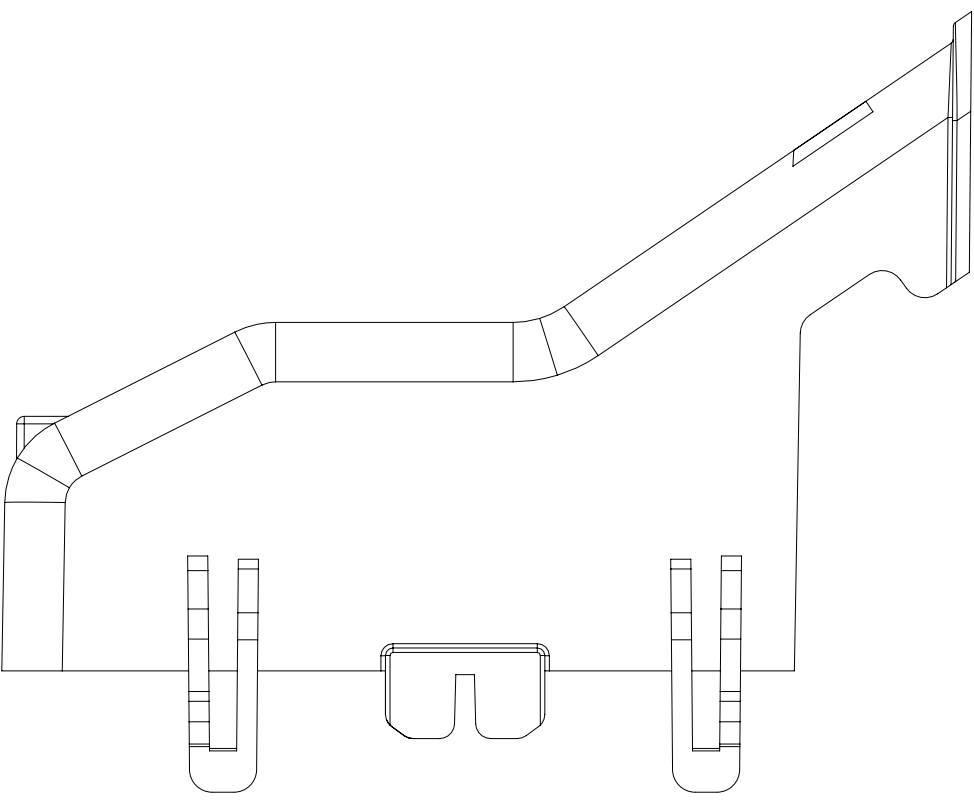
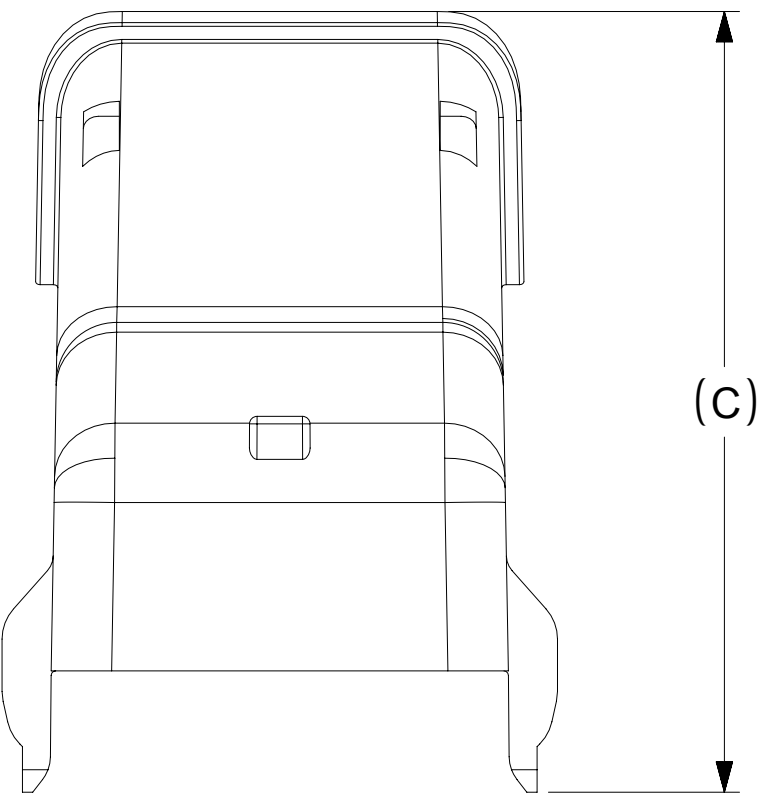
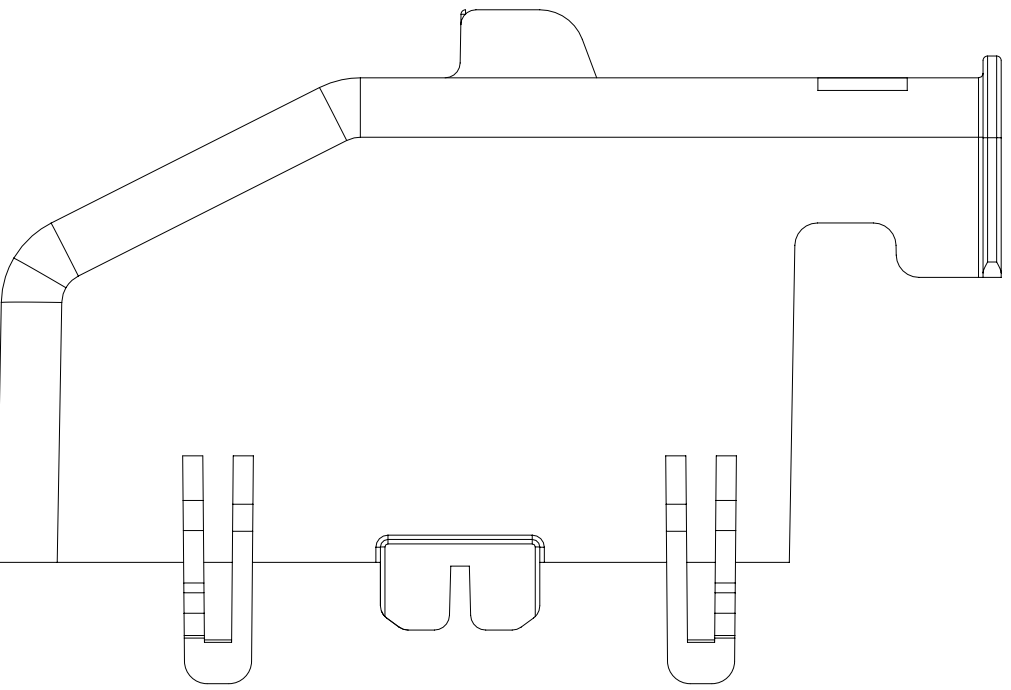
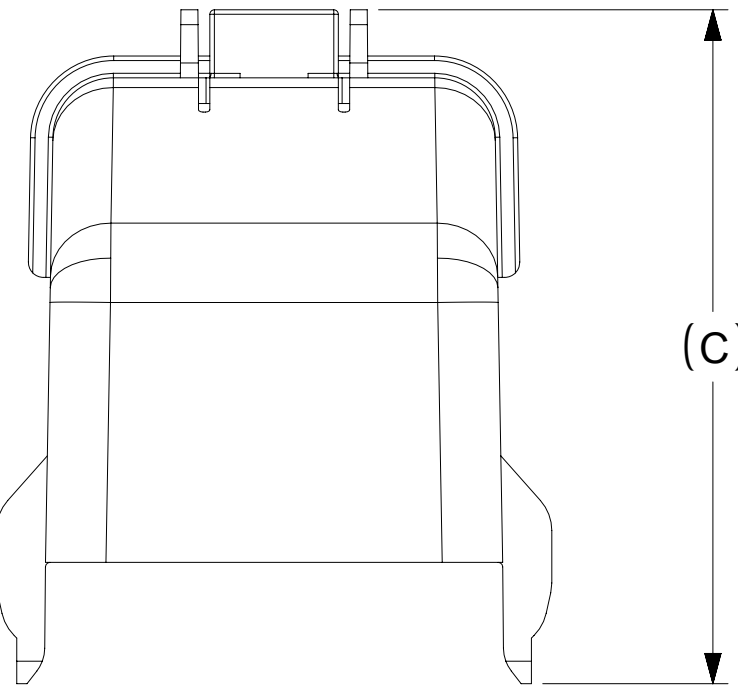
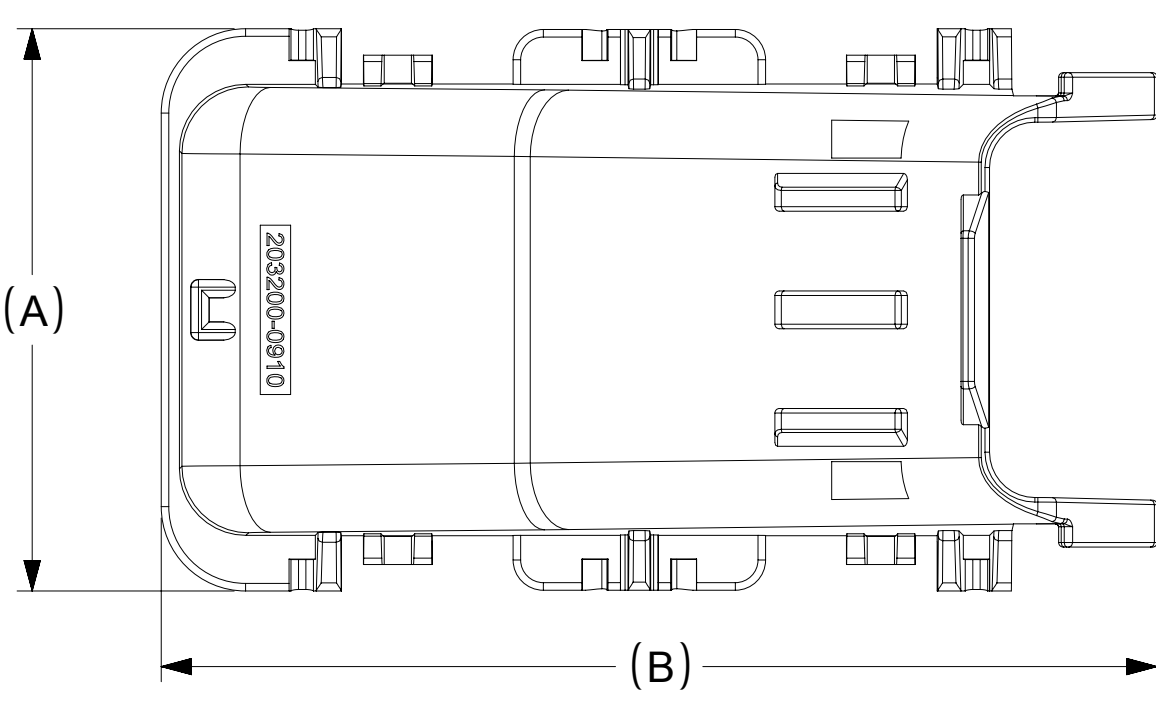
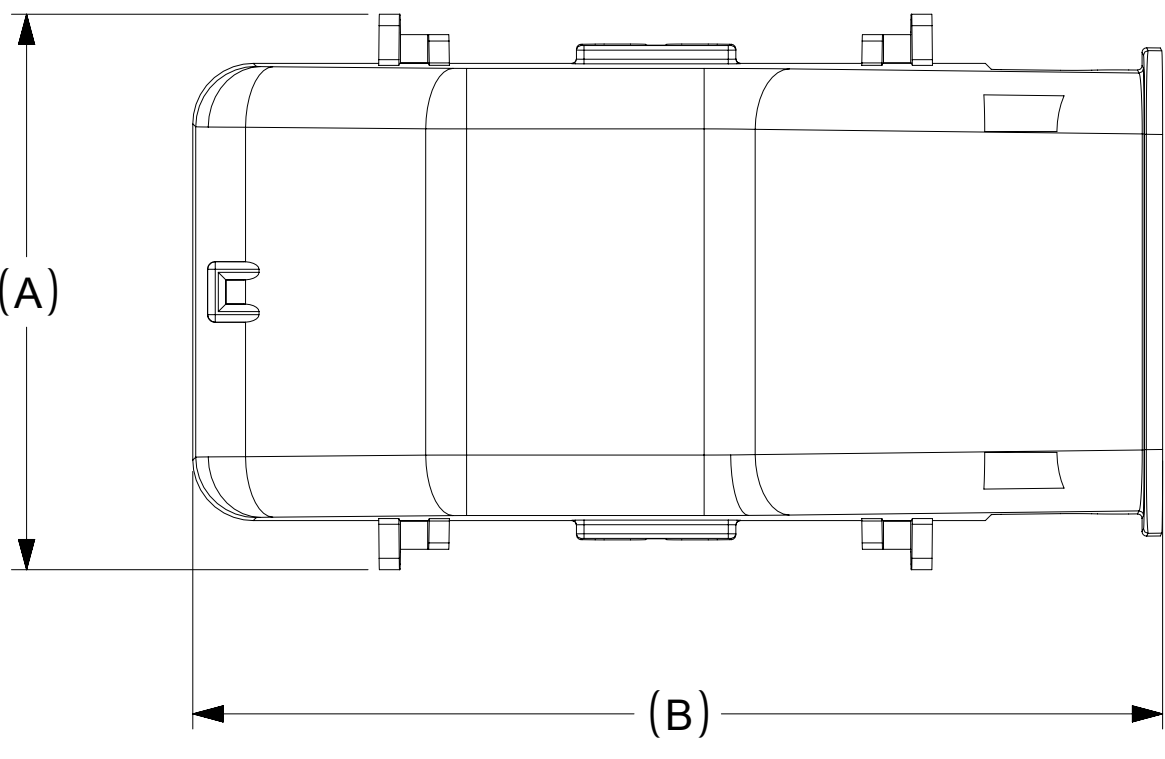
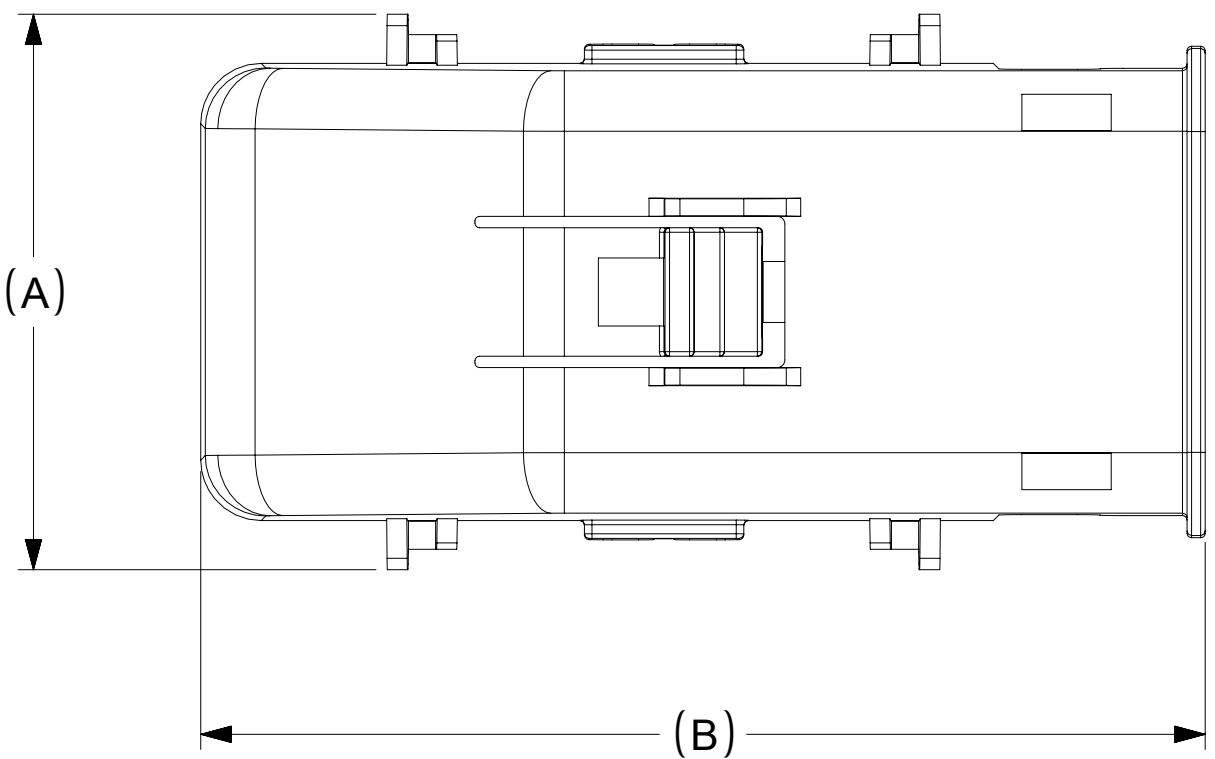
BILL OF MATERIALS (BOM)								
DESCRIPTION	PART NUMBER	CHARTED DIMENSIONS			COLOR	MATERIAL	NOTES	STATUS
		(A) (MM)	(B) (MM)	(C) (MM)				
CONDUIT (19mm)	34992-0906	SEE SD-34992-906						SALEABLE
	34992-0908						RESTRICTED	SALEABLE
CONDUIT (25mm)	34992-0907	SEE SD-34992-906						SALEABLE
	34992-0909						RESTRICTED	SALEABLE
	2032000919						DRAIN HOLES	SALEABLE
TOP LATCH	203200-0901	36.74	66.44	44.58	BLACK	PA66 GF35		SALEABLE
END LATCH	203200-0902	36.74	64.15	51.64	BLACK	PA66 GF35	GECU COMPATIBLE	SALEABLE
	203200-0903	36.74	64.15	51.64	BLACK	PA66 GF35	RESTRICTED	SALEABLE
STRAIGHT WIRE DRESS	203200-0904	37.19	56.18	54.28	BLACK	PA66 GF35		SALEABLE
90 DEG LARGE VOLUME	203200-0905	63.25	56.48	33.27	BLACK	PA66 GF35		OBSOLETE
90 DEGREE	203200-0915	63.25	56.48	33.27	BLACK	PA66 GF35	BUNDLE RESTR. 	SALEABLE
END LATCH LARGE VOLUME	203200-0910	37.19	65.87	57.00	BLACK	PA66 GF35	GECU COMPATIBLE	SALEABLE
TOP LATCH LOW PROFILE	203200-0912	37.19	68.46	40.33	BLACK	PA66 GF35	GECU LEVER ONLY BUNDLE RESTR. 	OBSOLETE
	203200-0916	37.19	68.46	40.33	BLACK	PA66 GF35		SALEABLE
END LATCH LOW PROFILE	203200-0913	37.19	66.44	46.42	BLACK	PA66 GF35	GECU COMPATIBLE BUNDLE RESTR. 	OBSOLETE
	203200-0917	37.19	66.44	46.42	BLACK	PA66 GF35		SALEABLE

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION															
QUALITY SYMBOLS		EC NO: 653738 DRWN: NBOHDAR CHKD: BDICK01 REV APPR: BDICK01	2021/02/04 2021/06/18 2021/06/18	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION UNITS		SCALE		molex®					
F = 0 F = 0 F = 0 ▽ = 0 C = 0 ⊠ = 0 ■ = 0 ▽ = 0				mm		2:1									
				ANGULAR TOL ± °		DRWN BY		DATE		GPCM GENERAL MARKET WIRE DRESS COVER					
				4 PLACES ±		APROFFITT		2016/10/05							
				3 PLACES ±		CHK'D BY		DATE							
				2 PLACES ±		SKRAJENDRANA		2016/11/04							
				1 PLACE ±		APPR BY		DATE		PRODUCT CUSTOMER DRAWING					
				0 PLACES ±		VKOSHY		2016/11/04							
				DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		DRAWING SIZE		THIRD ANGLE PROJECTION		SERIES		MATERIAL NUMBER		CUSTOMER	
				C10		D				203200		CHARTED			
		REV						DOCUMENT NUMBER		DOC TYPE		DOC PART		SHEET NUMBER	
								2032000001-SD		PSD		000		1 OF 4	

203200-0901 - Top Latch

203200-0902 - End Latch

203200-0910



QUALITY SYMBOLS

F

= 0

E

= 0

D

= 0

C

= 0

B

= 0

A

= 0

□

= 0

■

= 0

▽

= 0

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION

EC NO: 653738

DRWN: NBOHIDAR

CHKD: BDICK01

REV/ APPR: BDICK01

2021/02/04

2021/06/18

2021/06/18

GENERAL TOLERANCES (UNLESS SPECIFIED)

ANGULAR TOL ± °

4 PLACES ±

3 PLACES ±

2 PLACES ±

1 PLACE ±

0 PLACES ±

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

DIMENSION UNITS

mm

DRAWN BY

DATE

CHK'D BY

DATE

APPR BY

DATE

DRAWING SIZE

THIRD ANGLE PROJECTION

SCALE

2:1

APROFFITT

2016/10/05

SKRAJENDRANA

2016/11/04

VKOSHY

2016/11/04

molex®

GPCM GENERAL MARKET WIRE DRESS COVER

PRODUCT CUSTOMER DRAWING

SERIES

203200

MATERIAL NUMBER

CHARTED

CUSTOMER

DOCUMENT NUMBER

2032000001-SD

DOC TYPE

PSD

DOC PART

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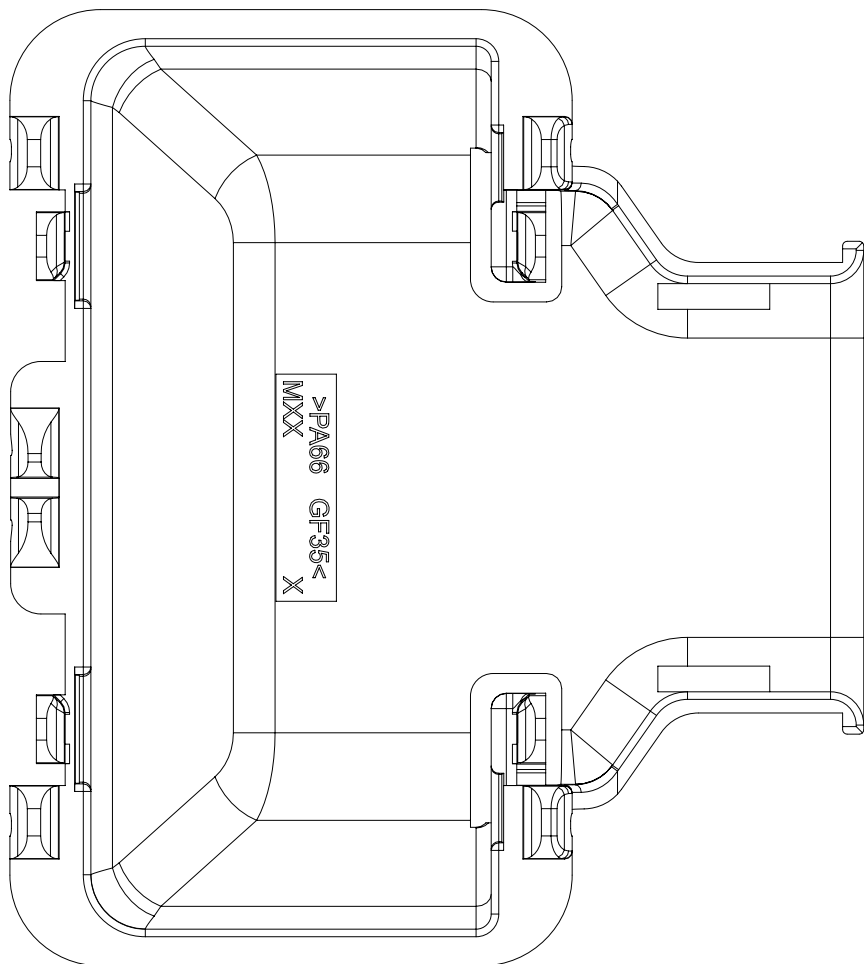
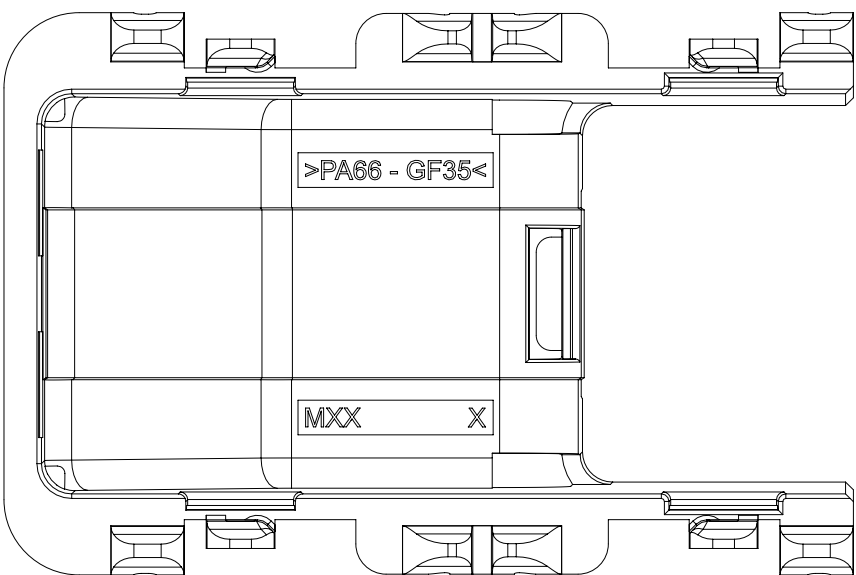
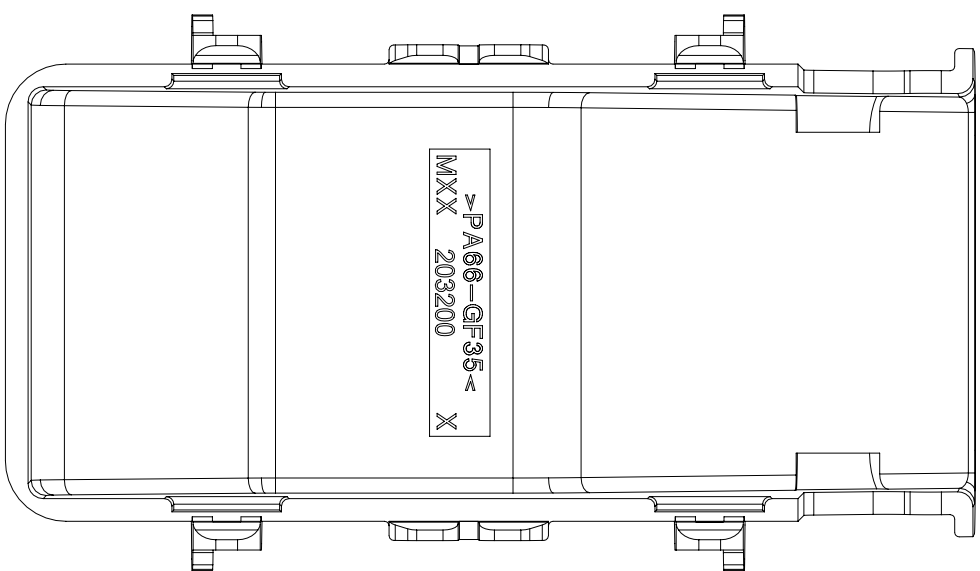
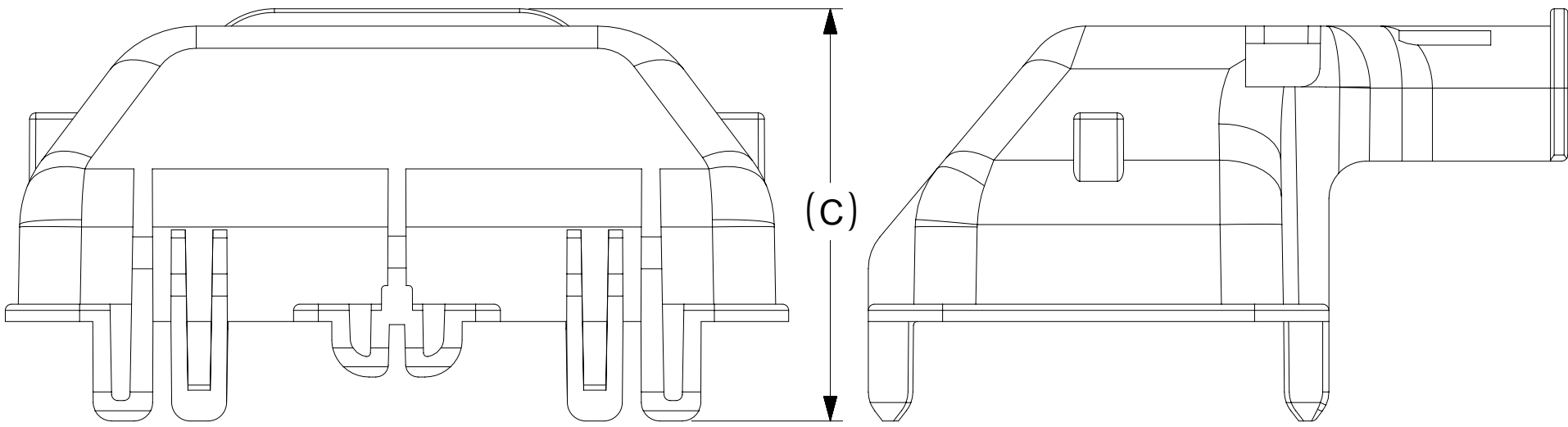
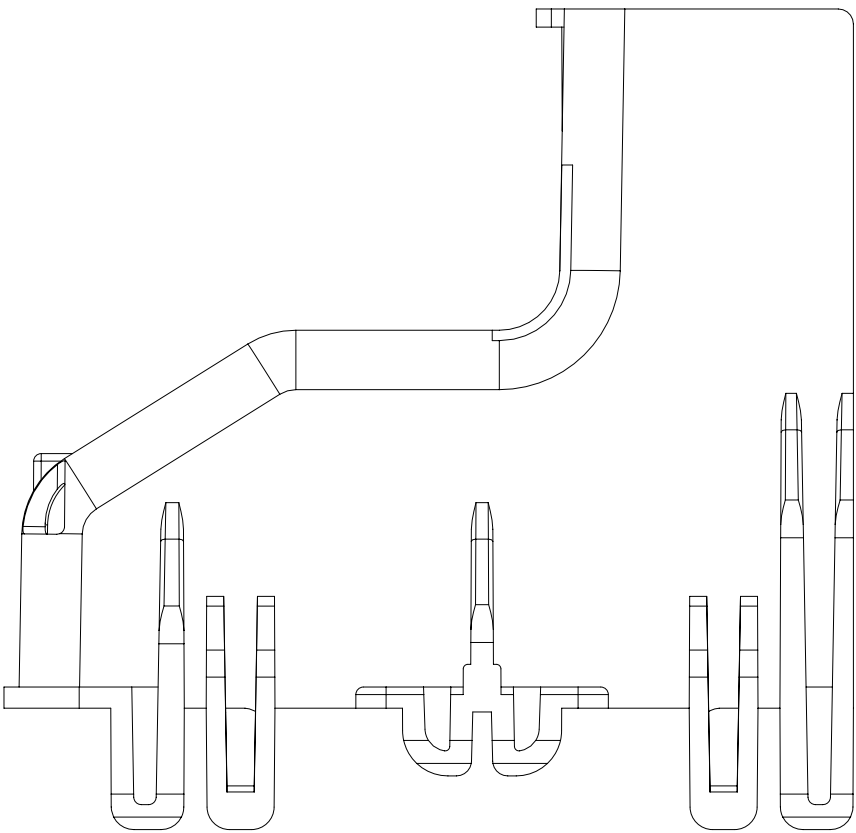
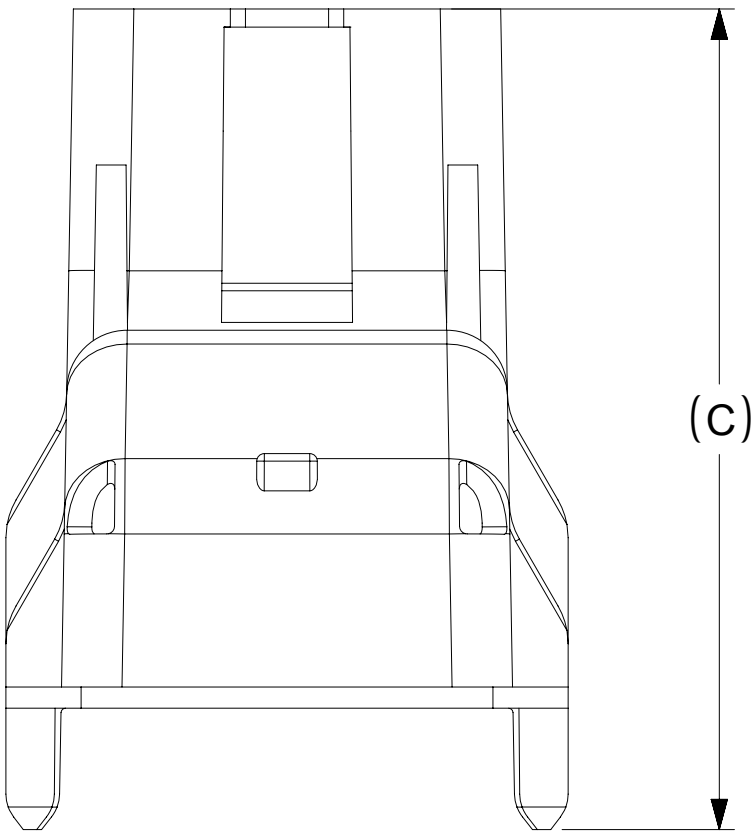
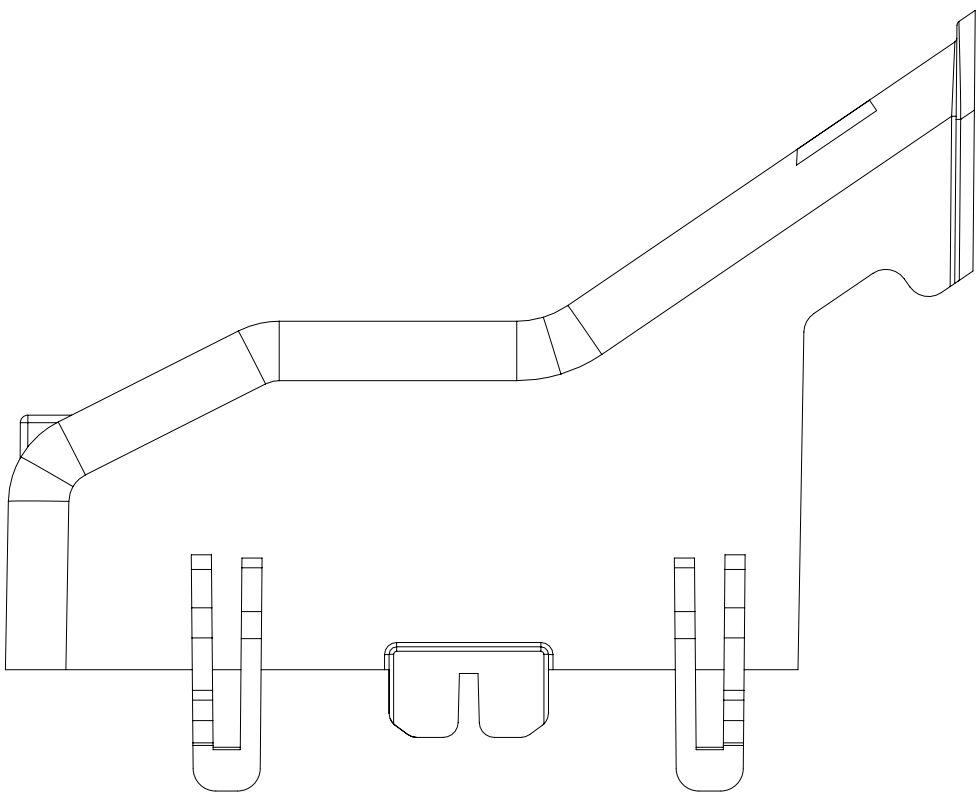
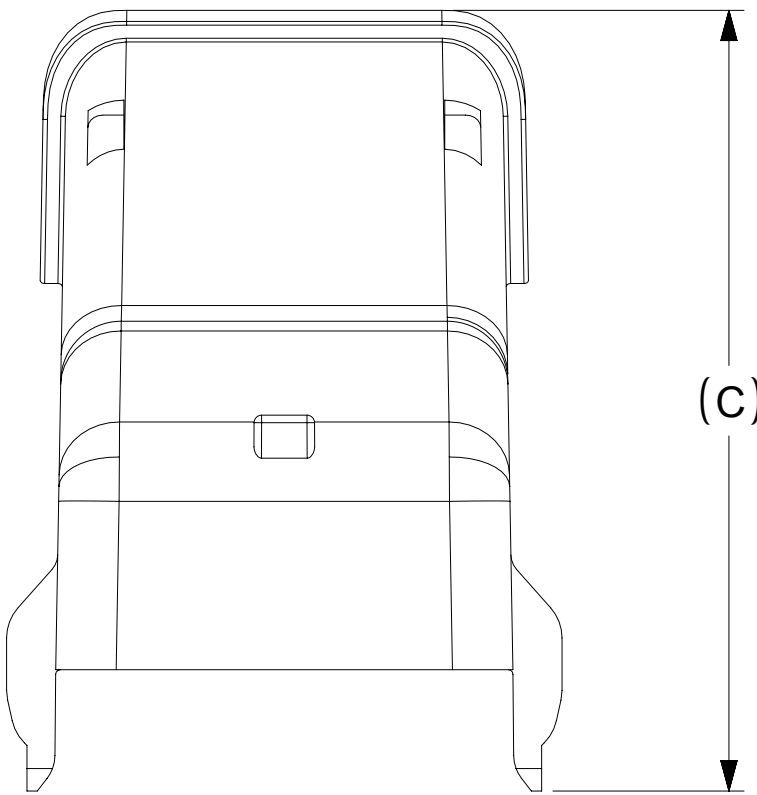
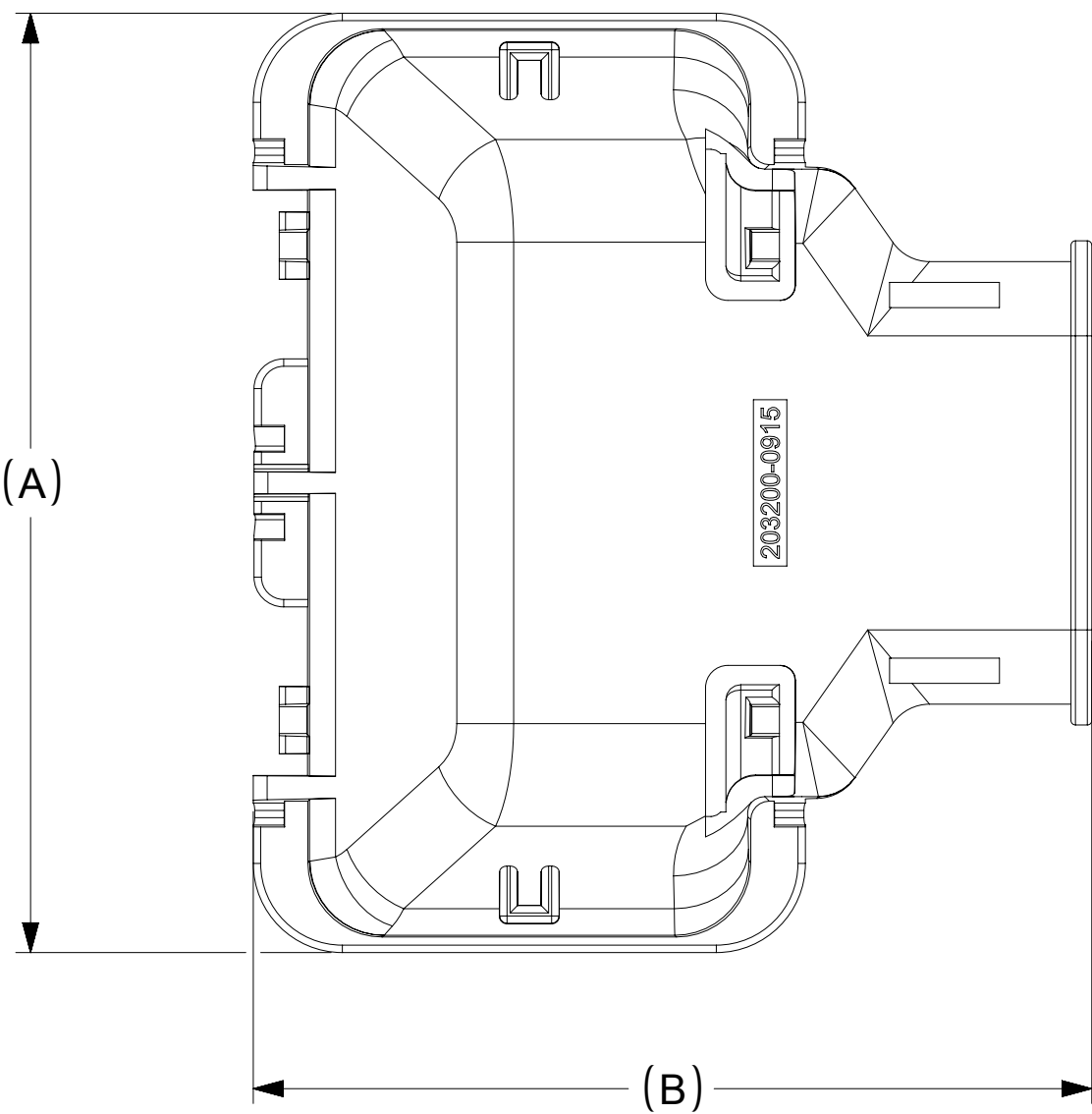
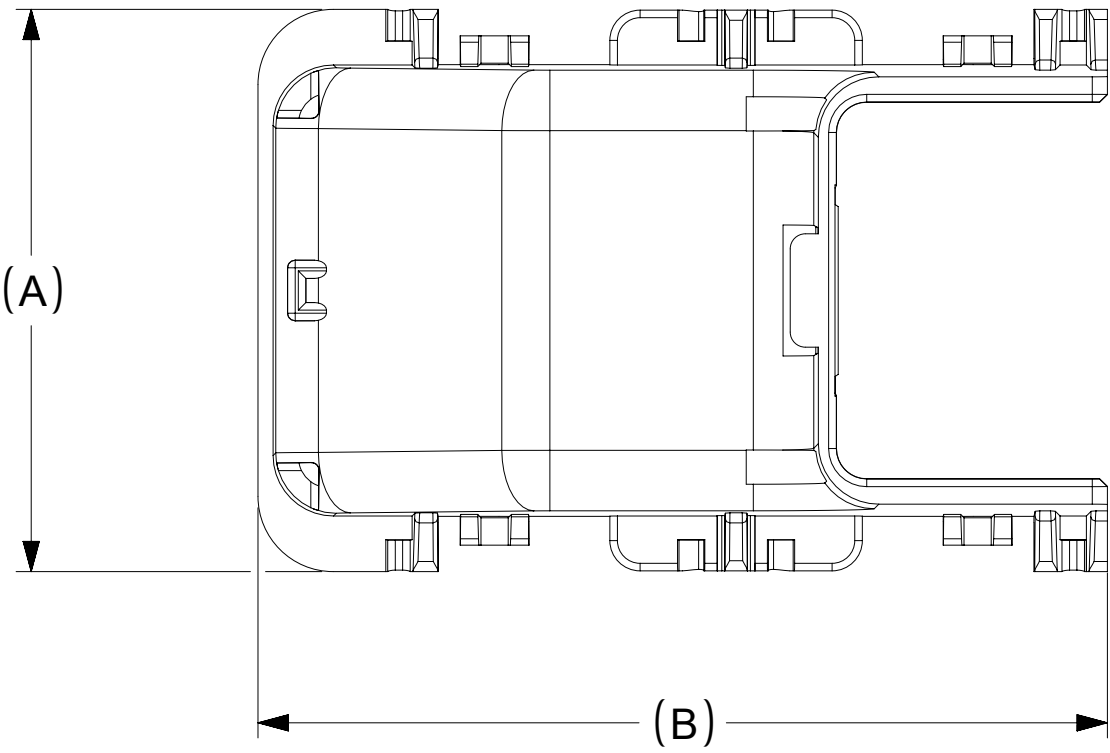
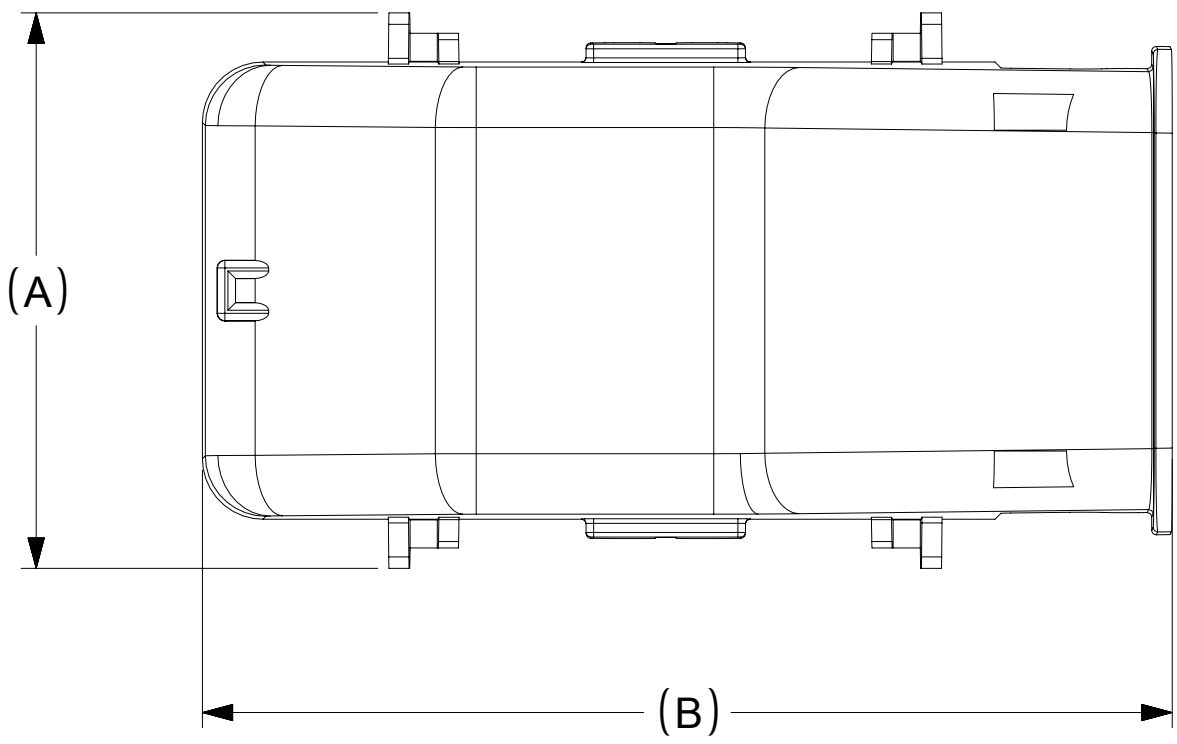
SHEET NUMBER

2 OF 4

203200-0903 - End Latch

203200-0904 - STRAIGHT WIRE DRESS

203200-0915 - 90 DEGREE



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