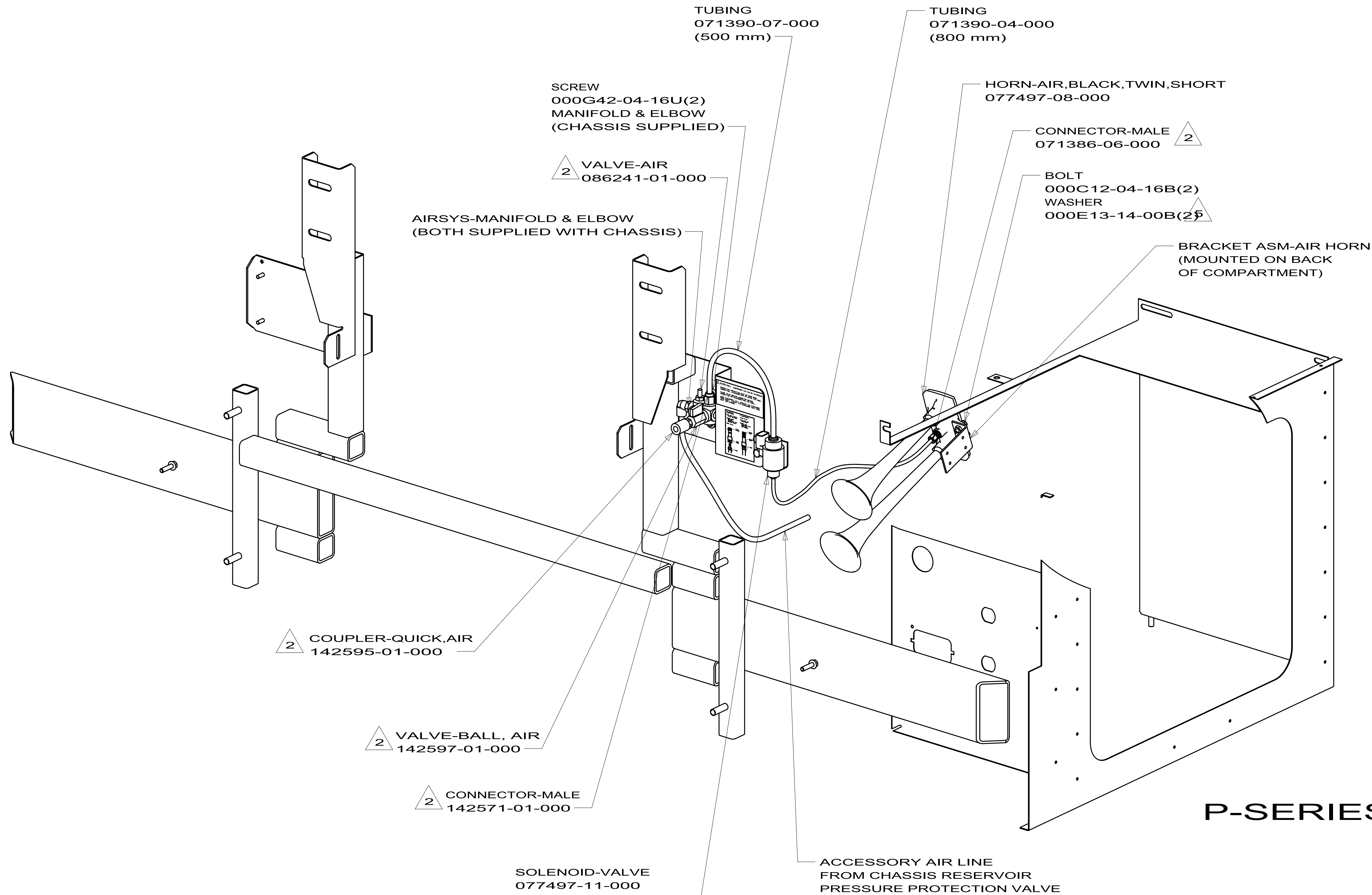
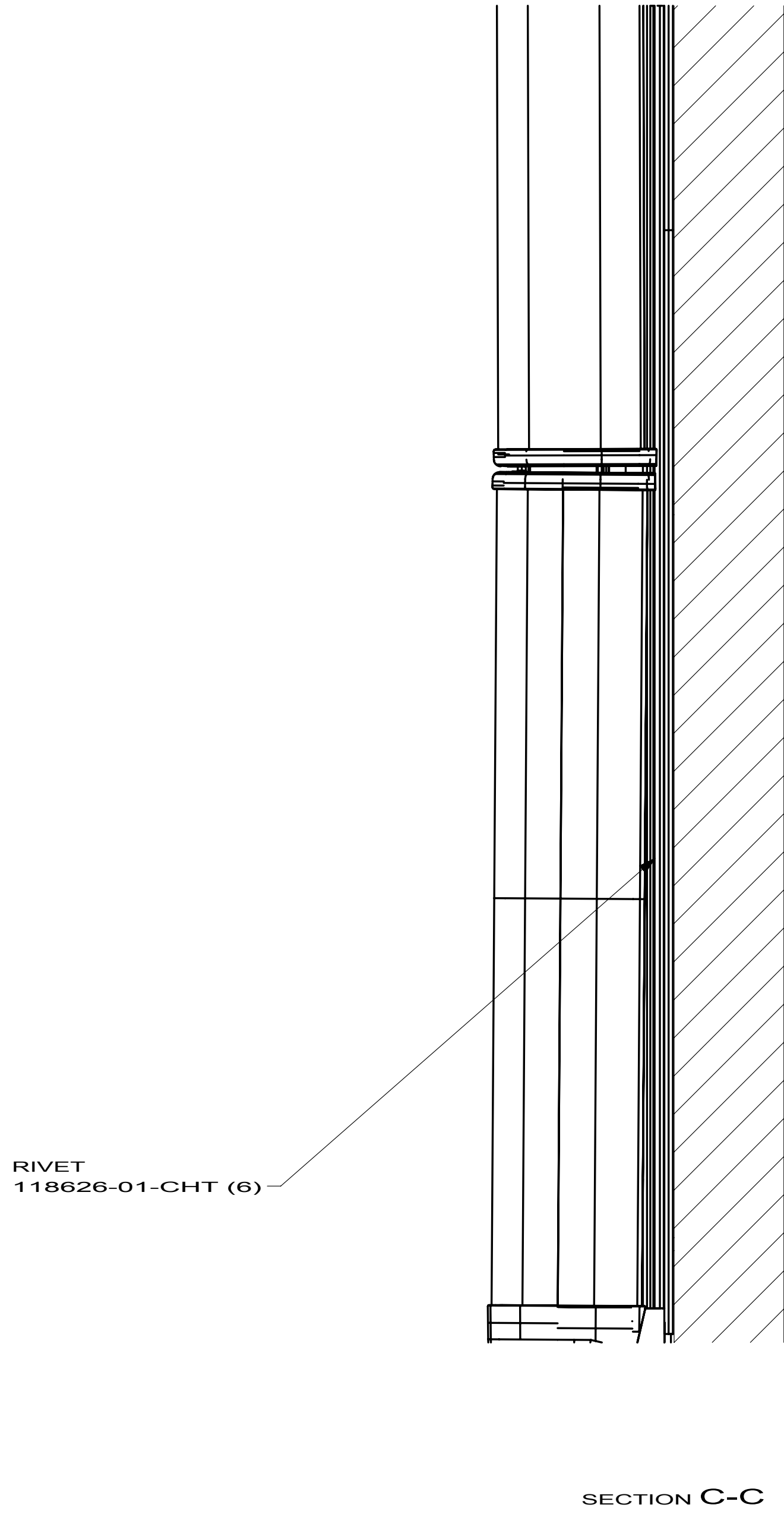
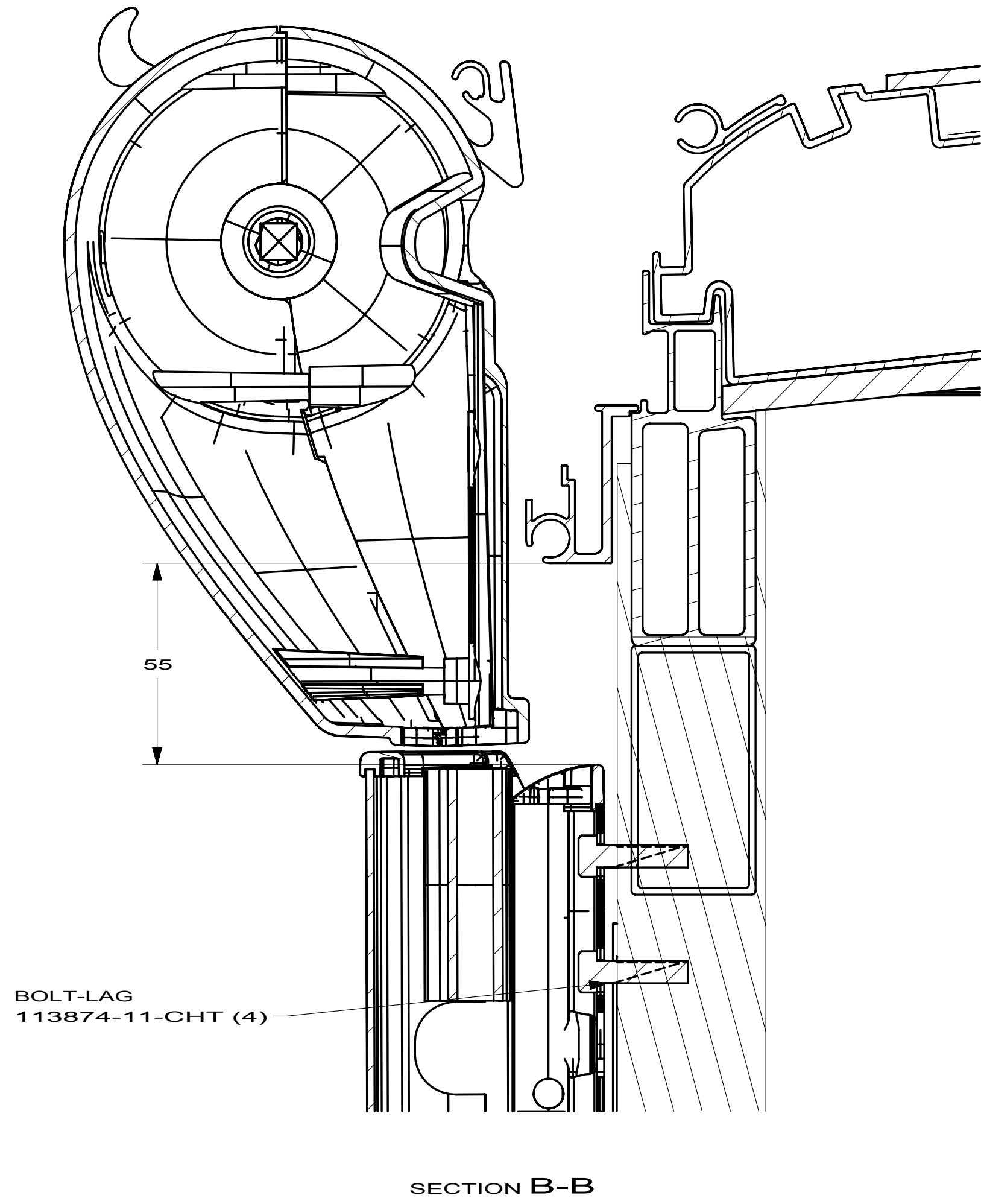
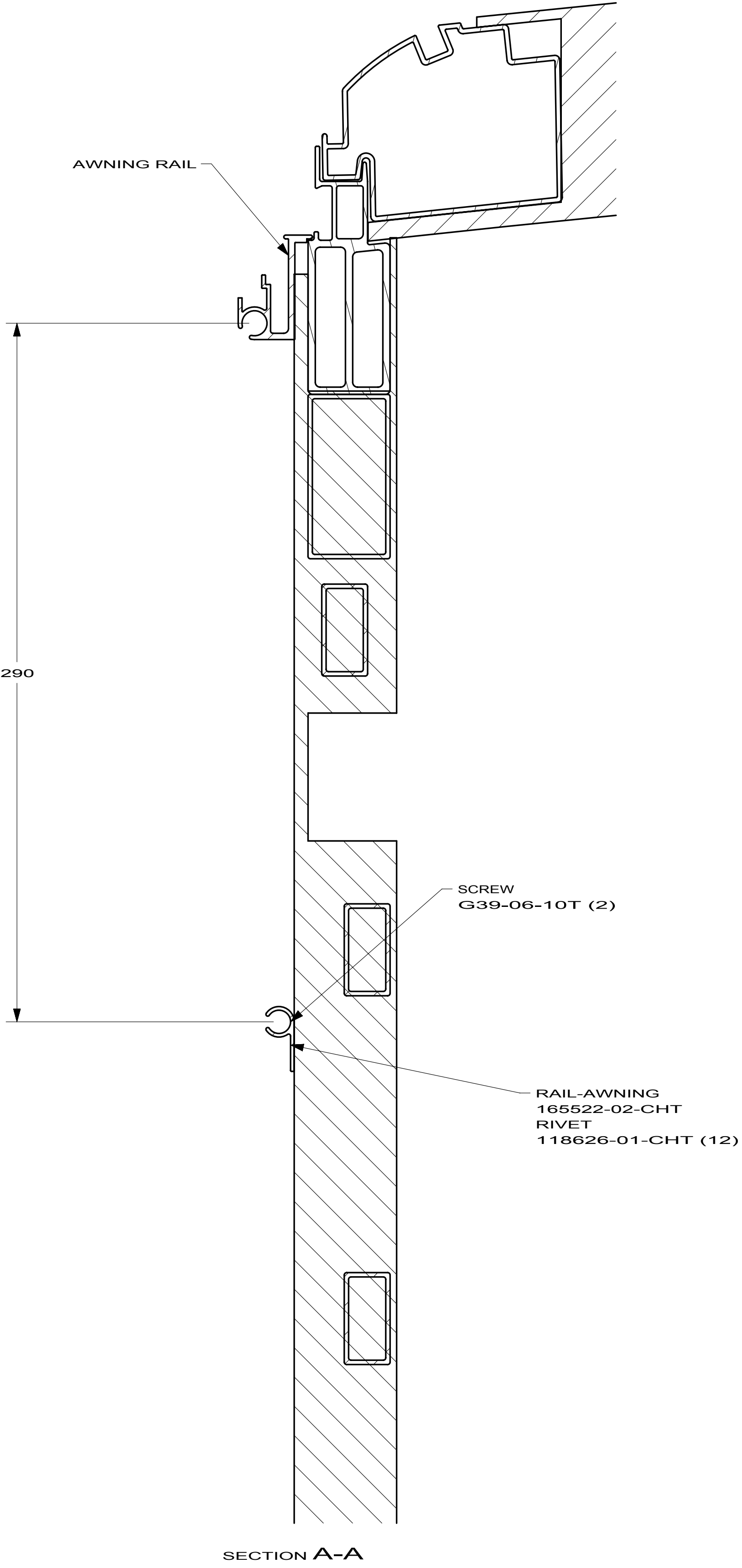
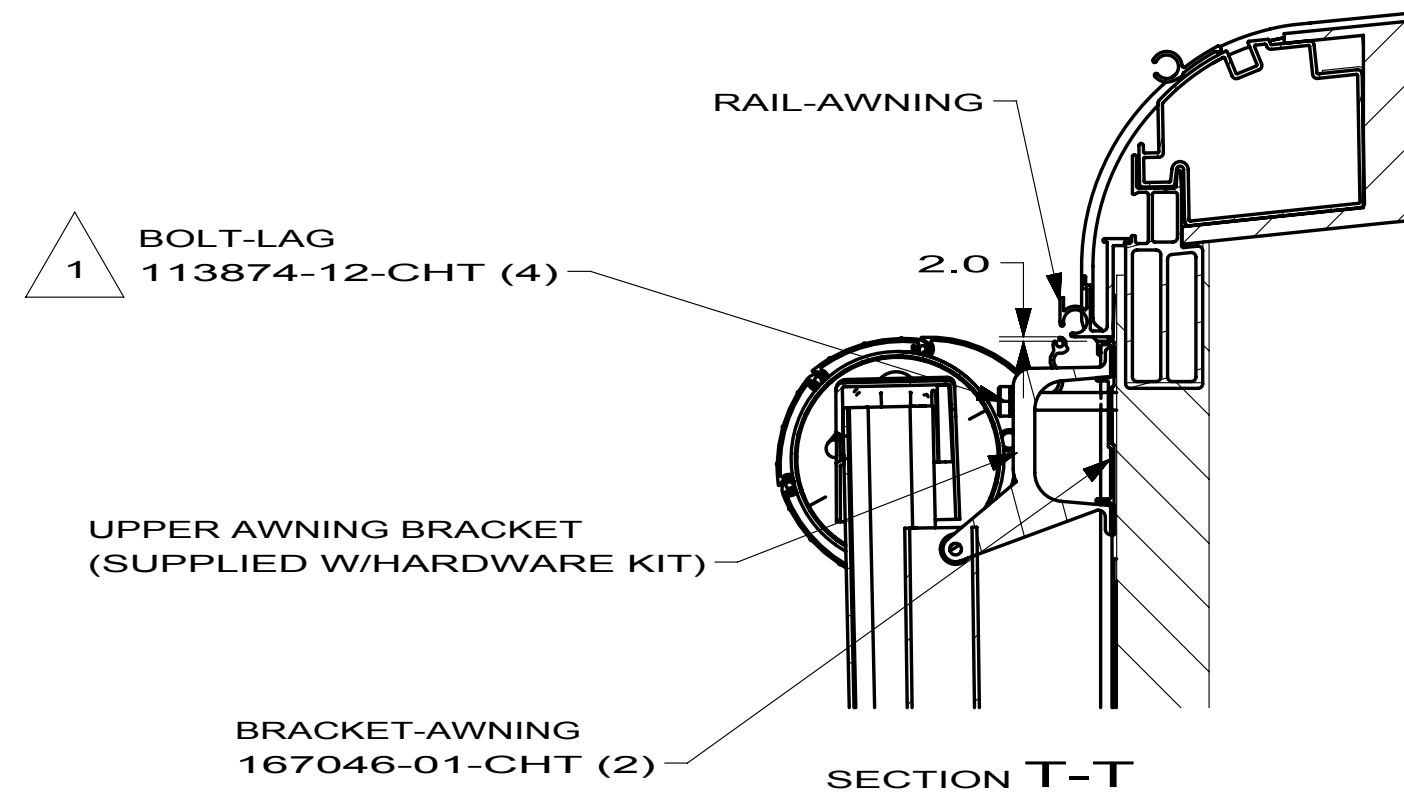
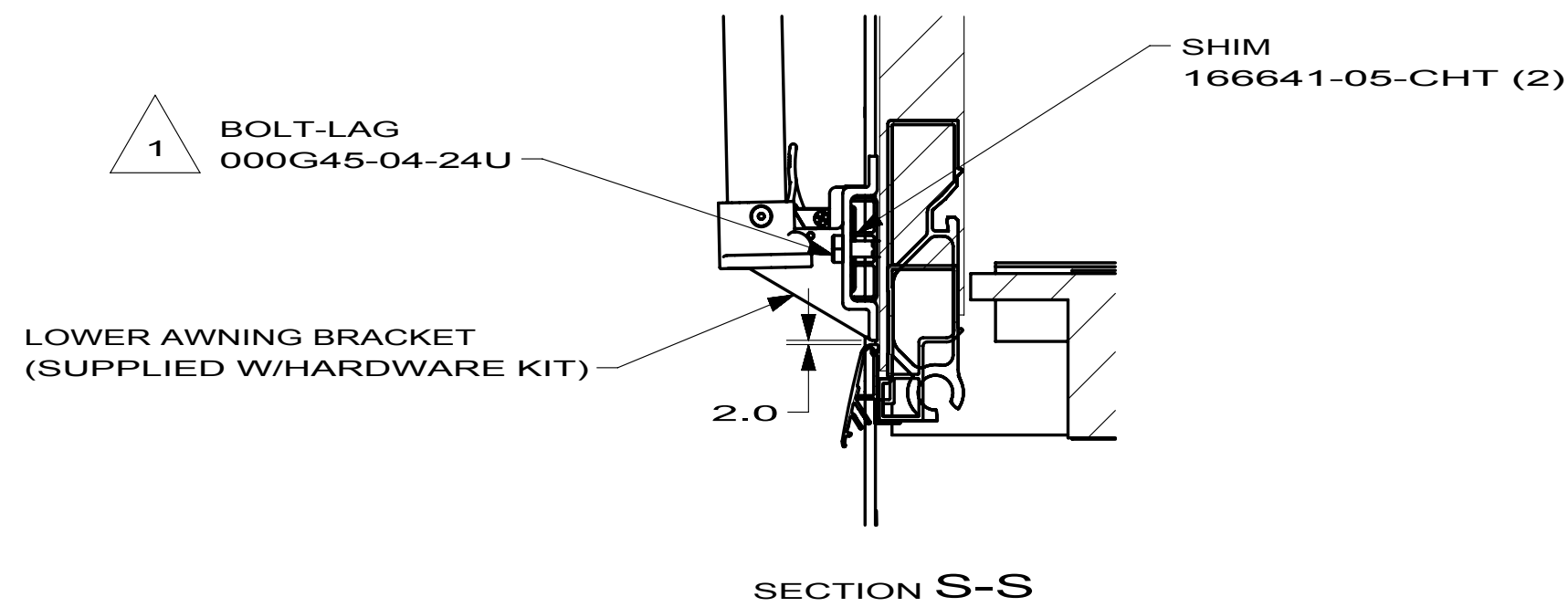
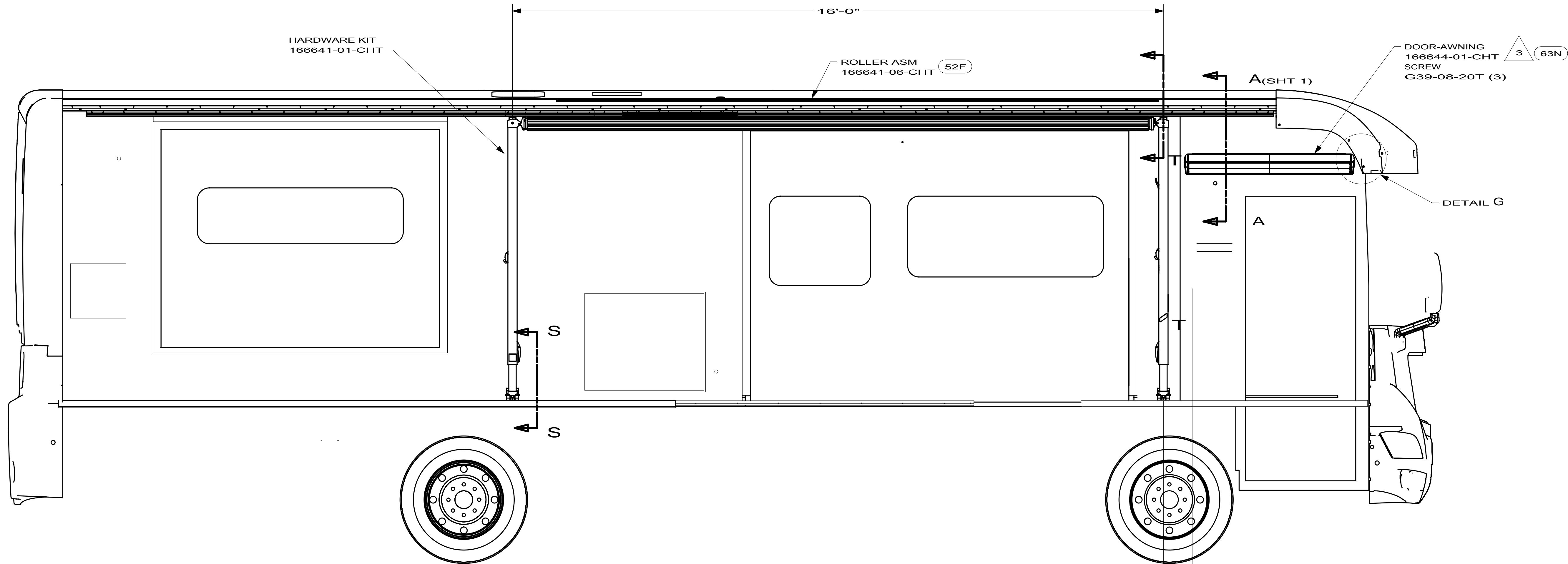




FIRST USED		
08 M-SERIES		
DO NOT SCALE DRAWING		
TITLE:		
SUPPLY INSTL		
SHEET 1	PART NO 143049	REV

FIRST USED			09 P-SERIES		
			DO NOT SCALE DRAWING		
TITLE:			AWNING INSTL P-SERIES		
SHEET	1	PART NO	167670	REV	





16767000d06,sheet1				
FIRST USED		10 P34Y		
DO NOT SCALE DRAWING				
TITLE: AWNING INSTL P-SERIES				
SHEET	5	PART NO	167670	REV

D

C

B

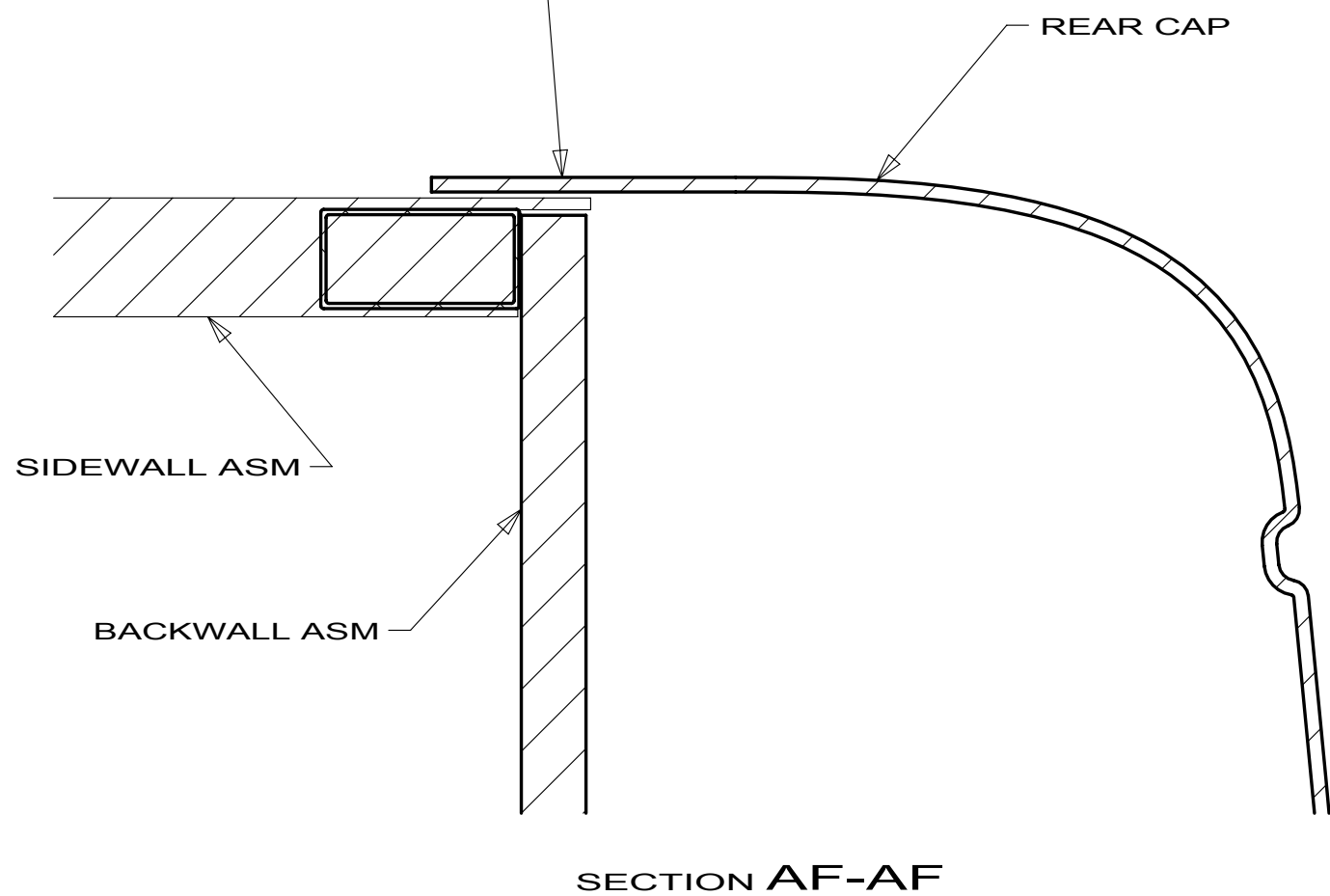
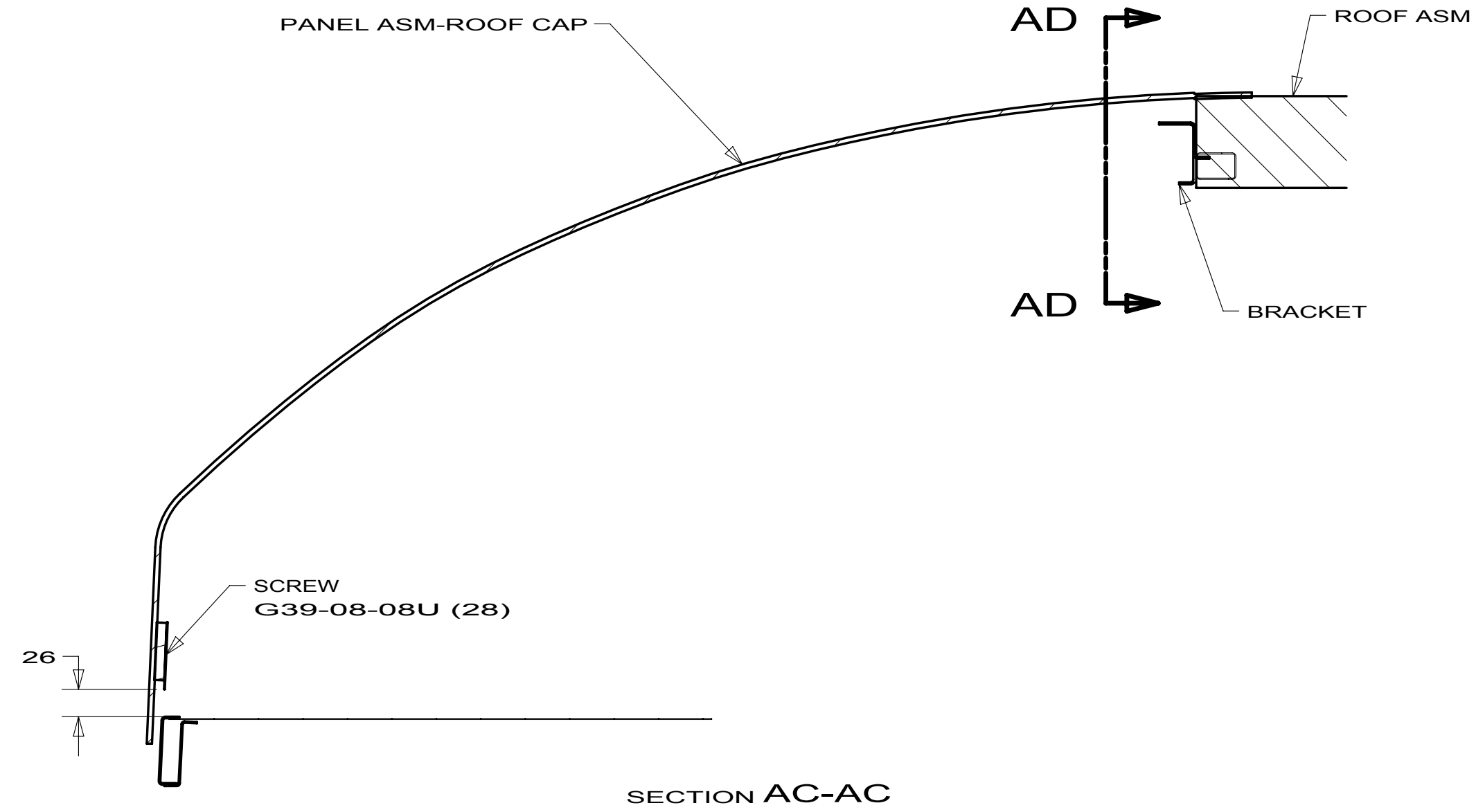
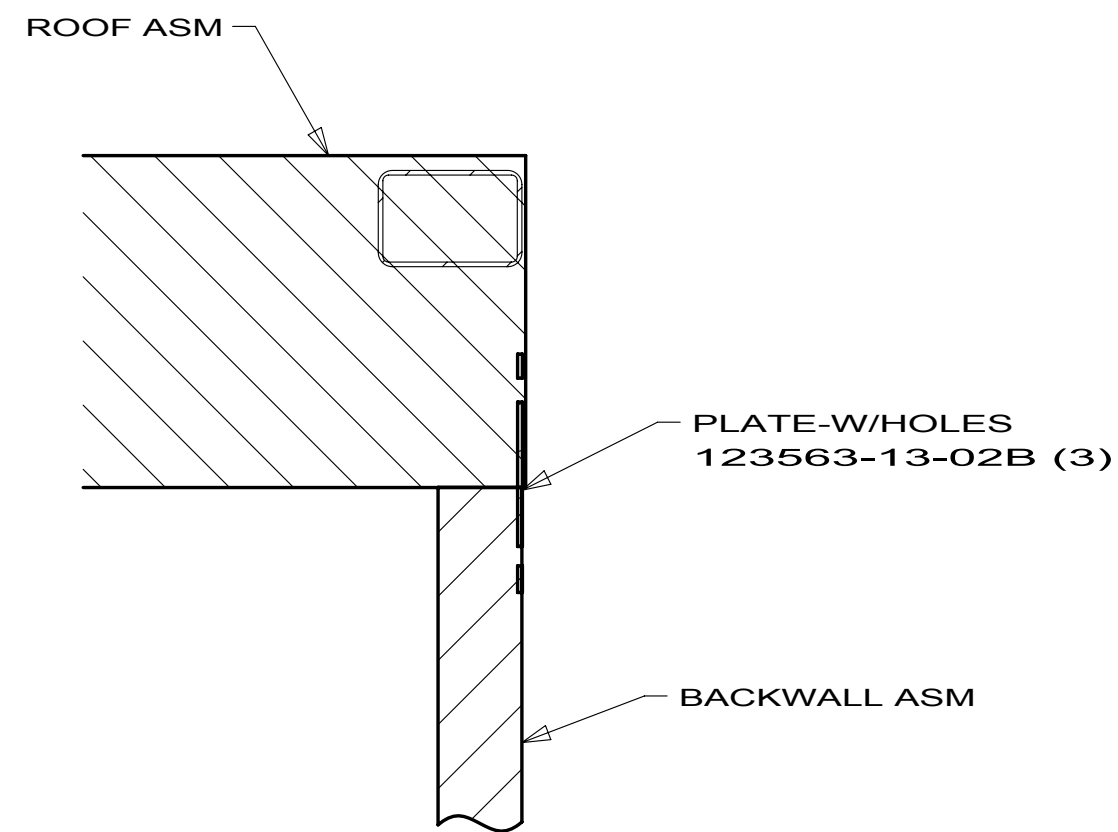
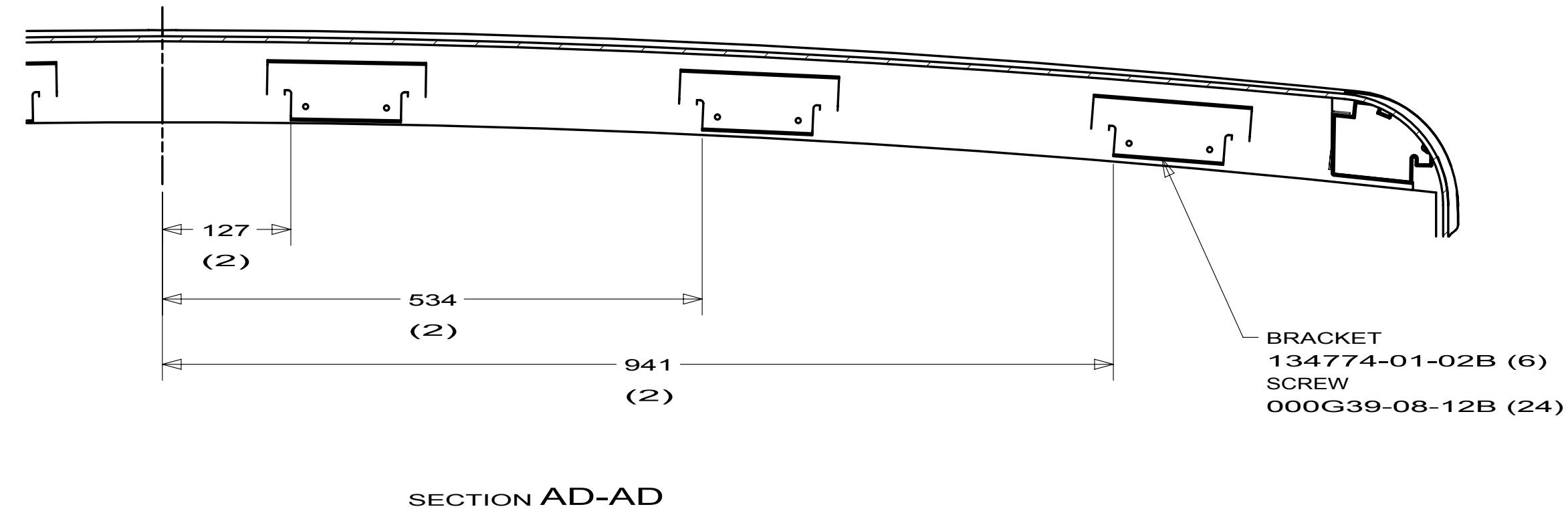
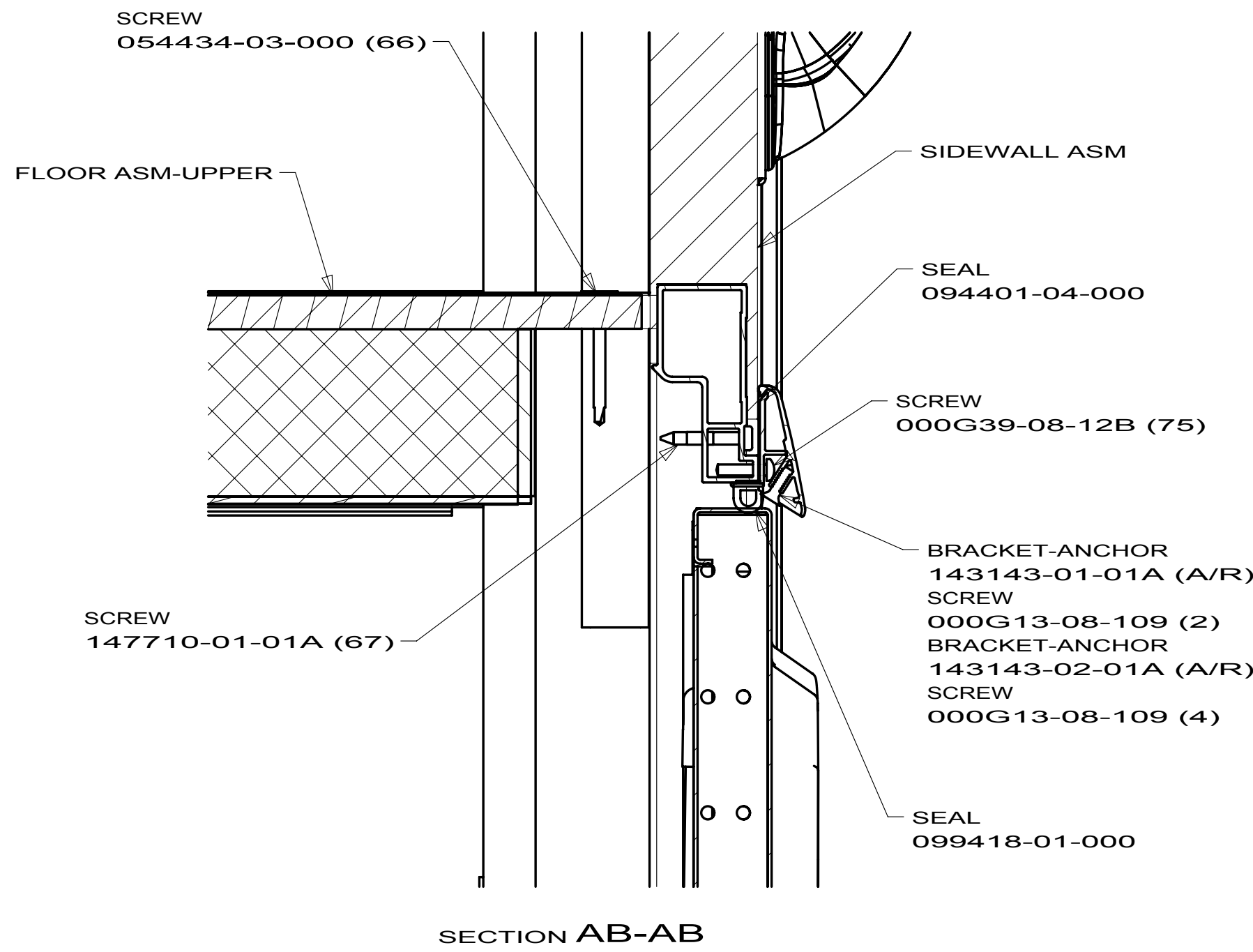
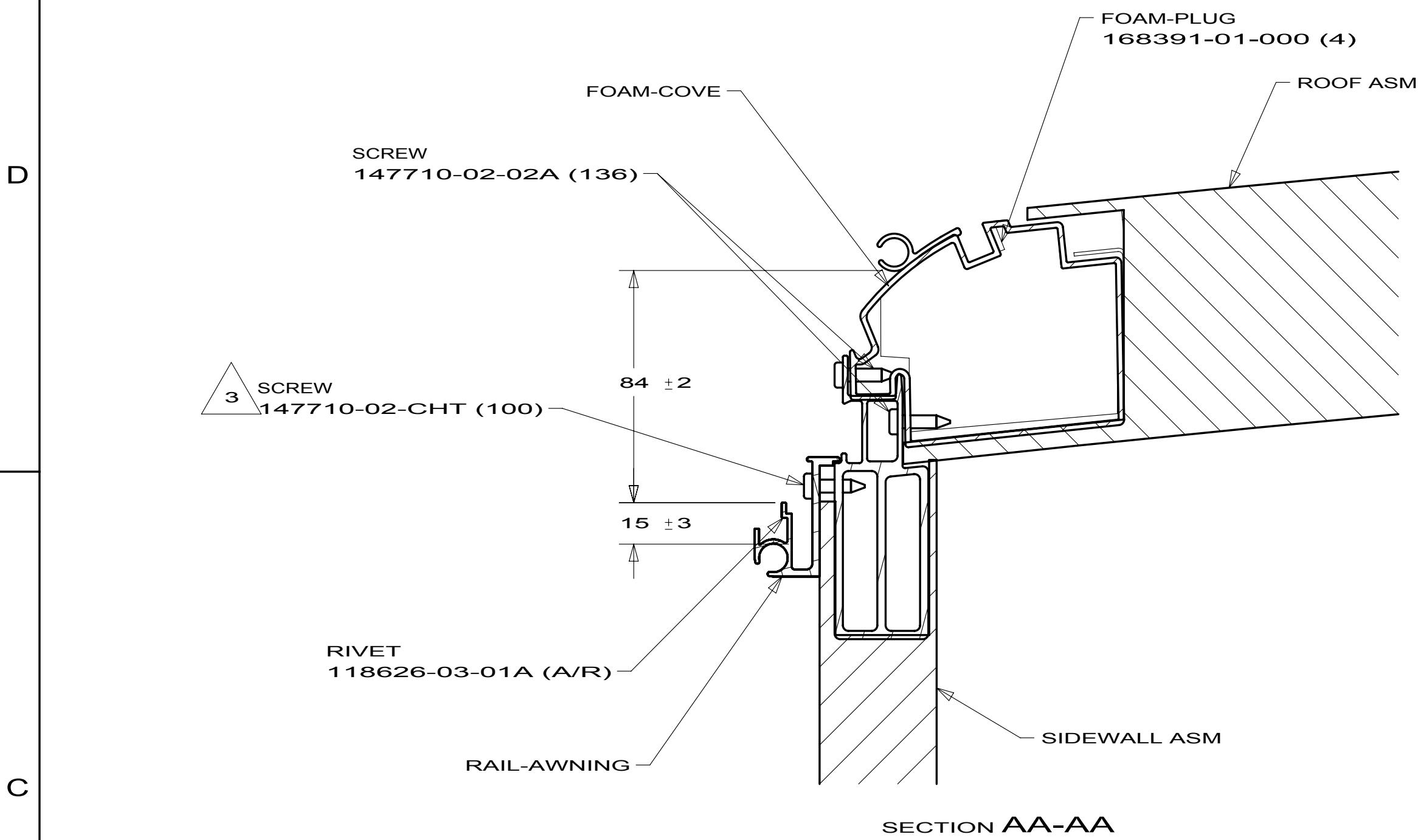
A

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A



- NOTES:
1. DRILL A 4.88-4.98 DIA. HOLE USING THE HOLES LOCATED EITHER SIDE OF THE TOOLING HOLES AS A TEMPLATE. INSTALL RIVET 142980-01-01A (A/R)
 2. THIS IS A NOMINAL DIMENSION ADJUST THE GAS SPRING SUCH THAT DOORS LINE UP IN OPEN POSITION
 3. SCREWS MUST BE LOCATED WITHIN 50MM OF RAIL-AWNING SPLICE. DRILL ADDITIONAL HOLES AND ADD SCREWS AS REQUIRED.
 4. VIEW TYPICAL FOR ALL SIDE-HINGE DOORS
 5. DIMENSIONS ARE FROM EDGE OF DOOR CUTOUT AND TOP OF FEATURE STRIP TO THE UPPER HOLE OF THE LOWEST SET OF HOLES, CLOSEST TO DOOR.

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DFTR	ORIG. DATE
CHRR	ALL DIMENSIONS ARE IN MILLIMETERS
P.E.	FIRST USED
M.E.	09 M39N
DSNR	

UNSPECIFIED TOLERANCES ARE:
WHOLE DIM (X) : 3
ONE-PLACE (X.X) : 1.5
TWO-PLACE (X.XX) : 0.50
ANGLE : 1°

MATERIAL:

THIRD ANGLE PROJECTION

DO NOT SCALE DRAWING

TITLE: BODY INSTL-SECTIONS

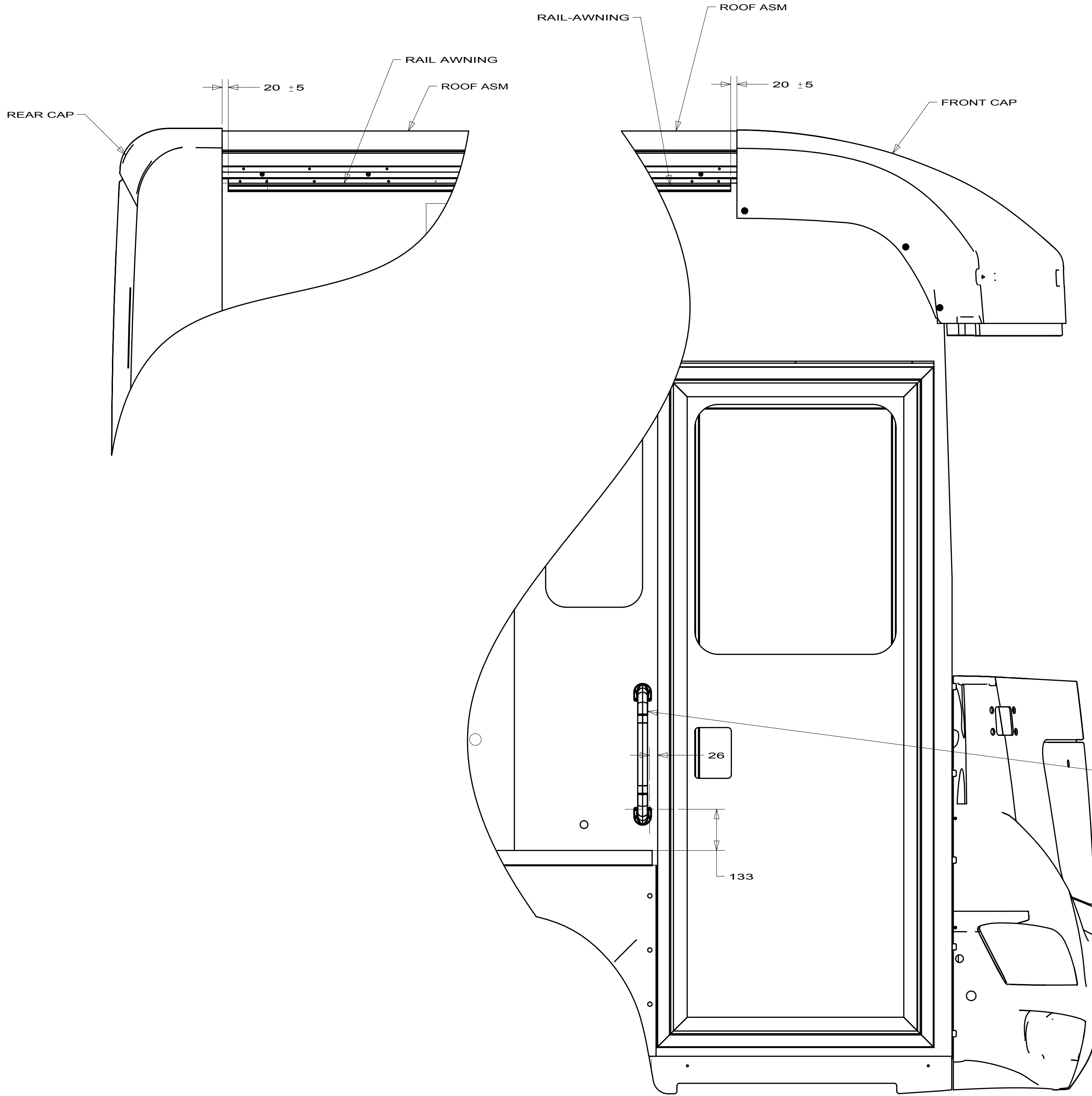
SHEET 1 OF 5

PART NO 171475

REV

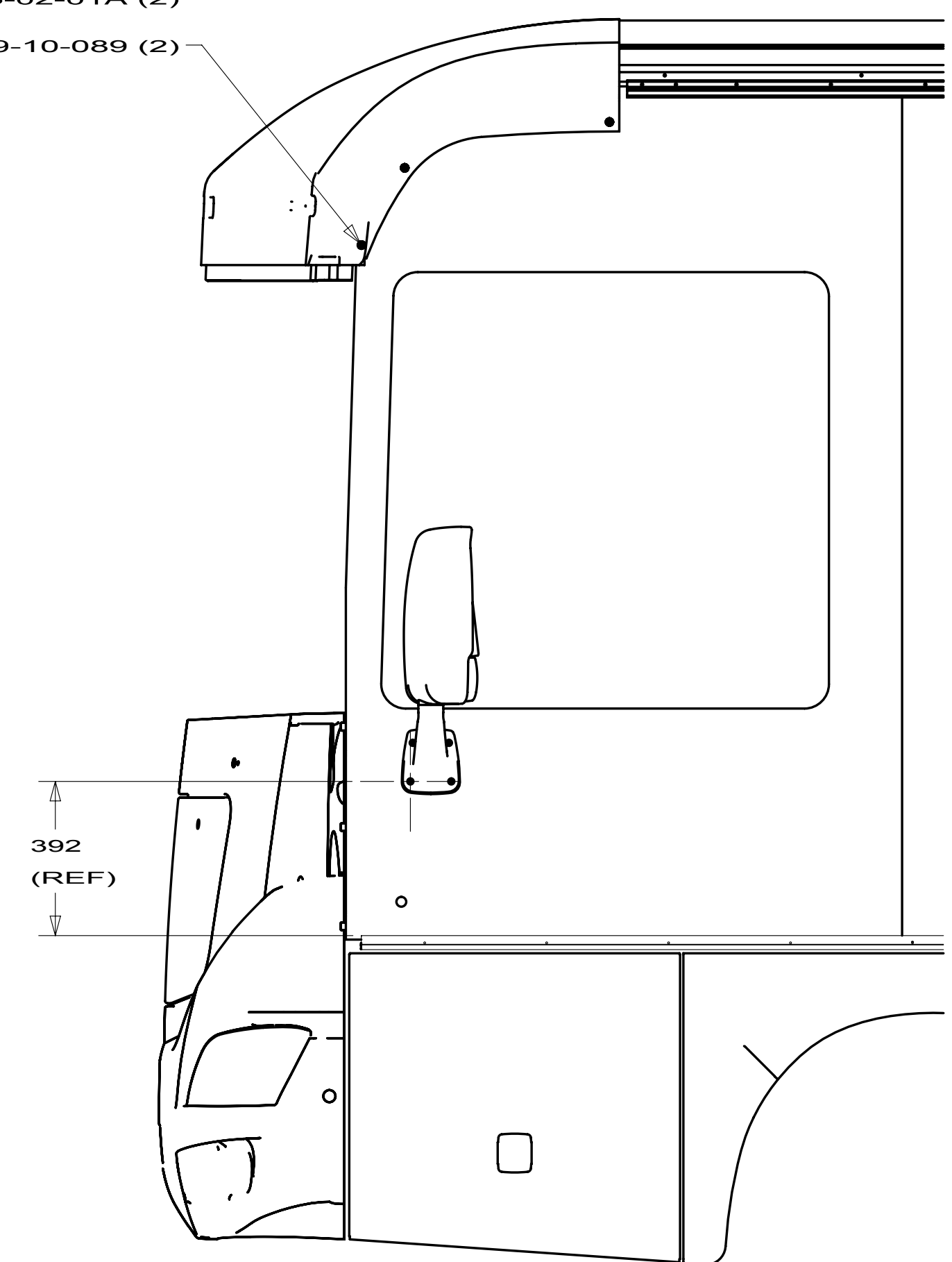
REF: 1

11/26/2009

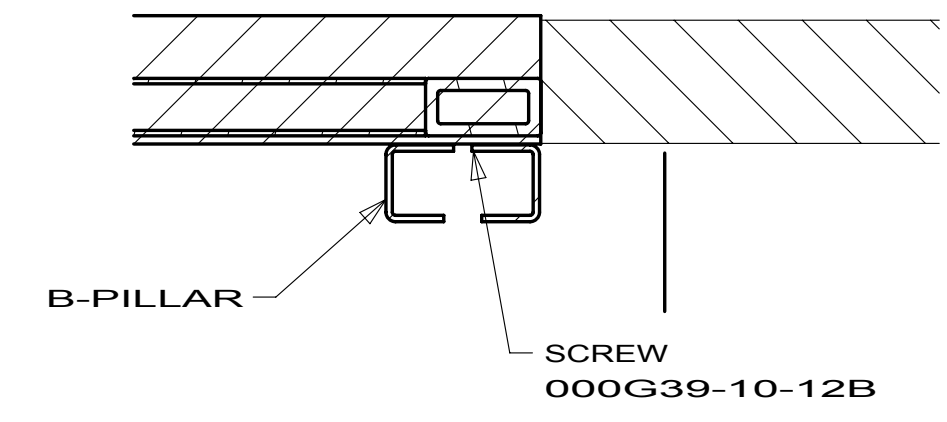


VIEW AG-AG
ROTATED

RETAINER-SCREW
149753-01-01A (2)
CAP-SCREW, RETAINER
149753-02-01A (2)
SCREW
000G39-10-089 (2)

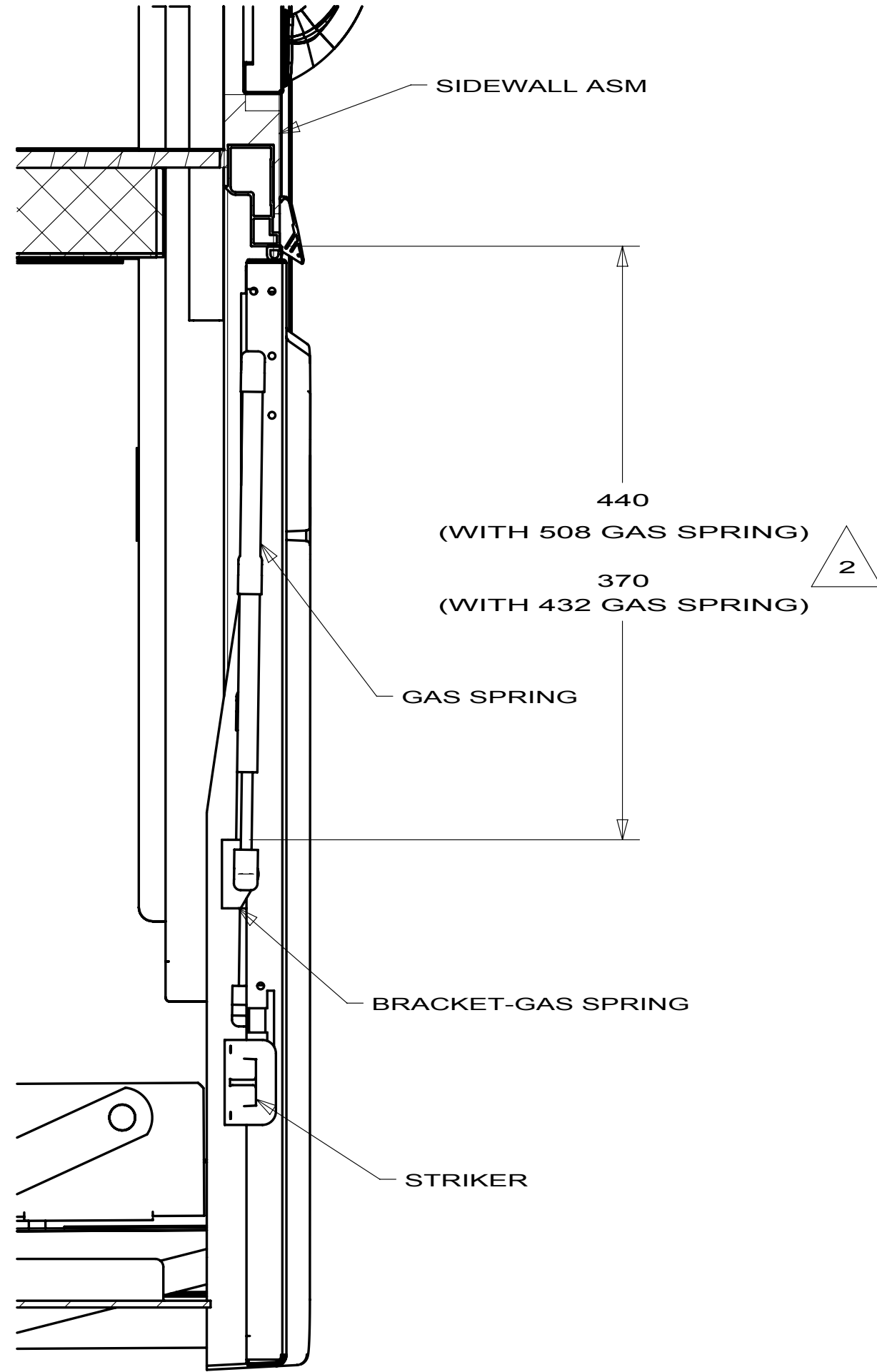


VIEW AJ-AJ

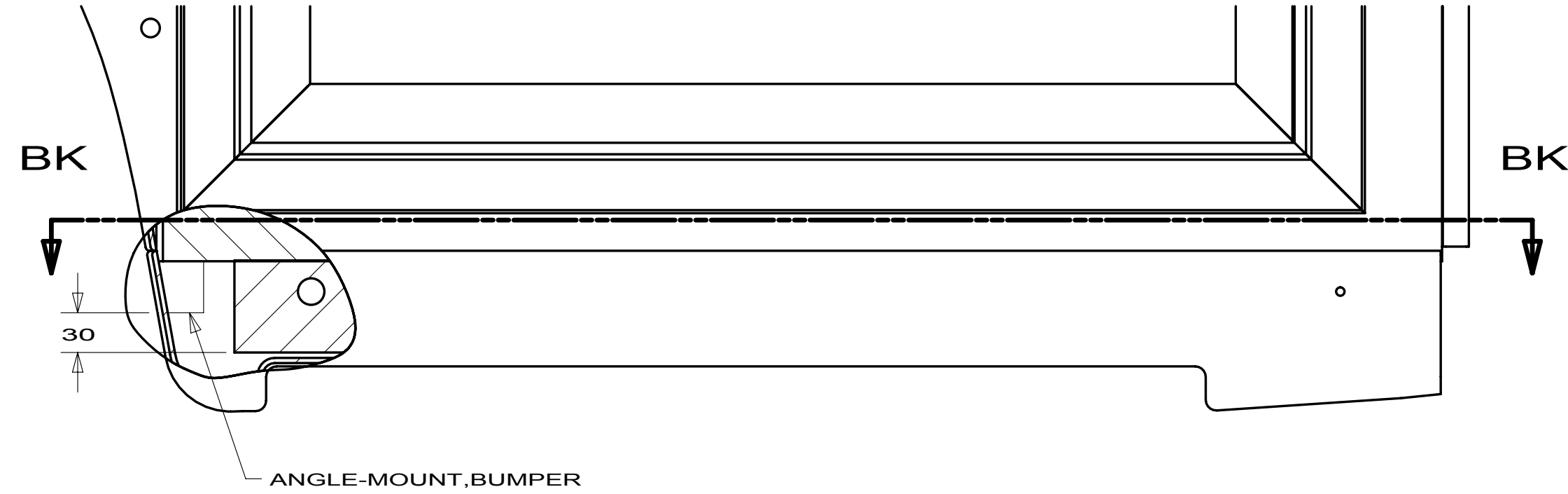


SECTION AH-AH

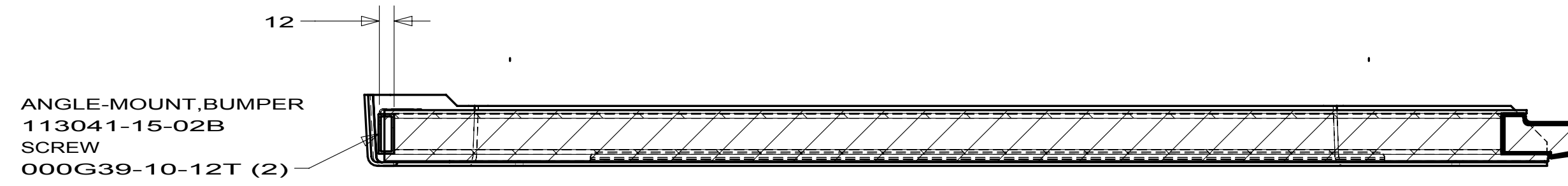
FIRST USED		
09 M39N		
DO NOT SCALE DRAWING		
TITLE:		
BODY INSTL-SECTIONS		
SHEET 2	PART NO	REV
	171475	



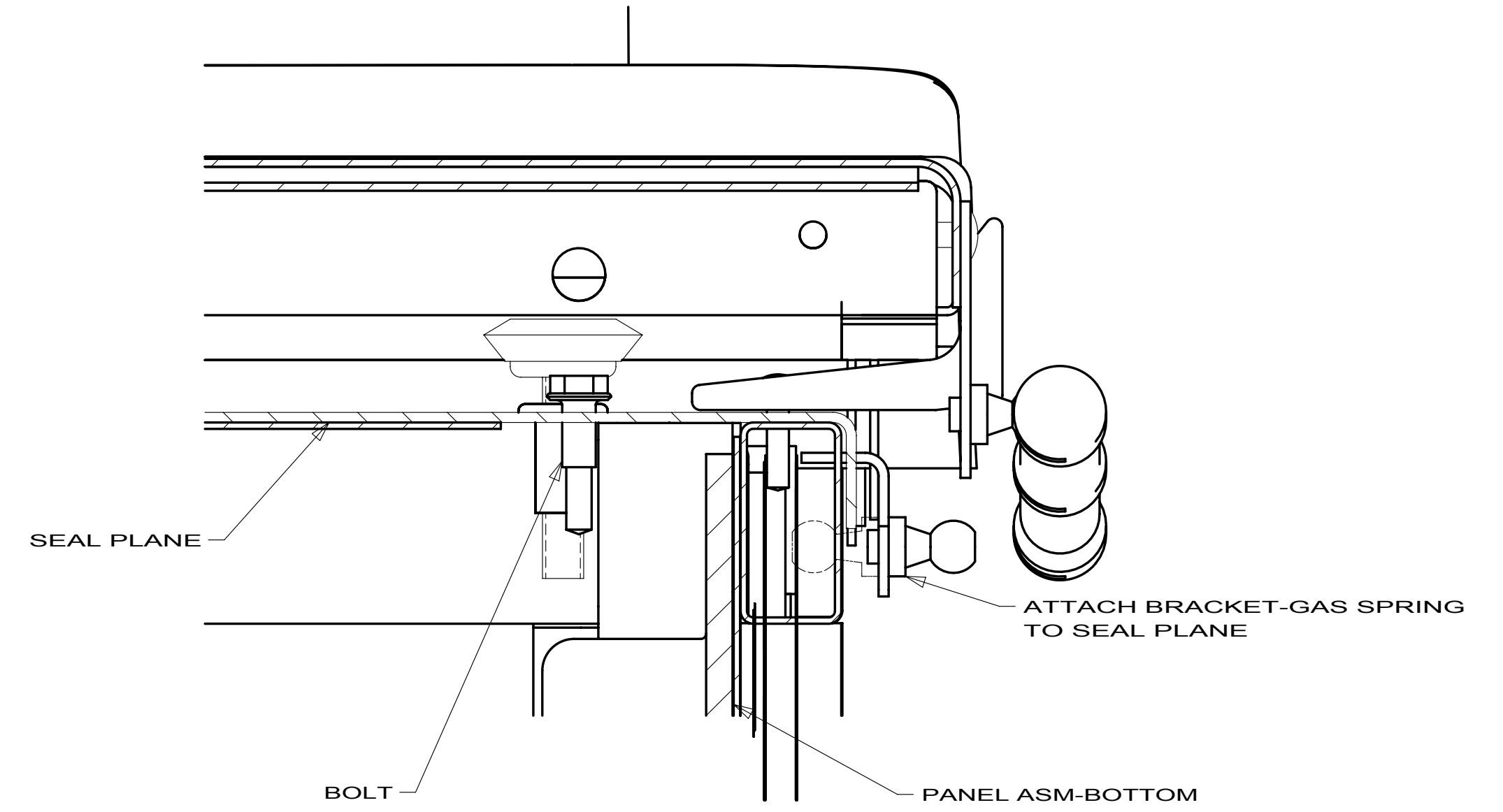
SECTION BA-BA



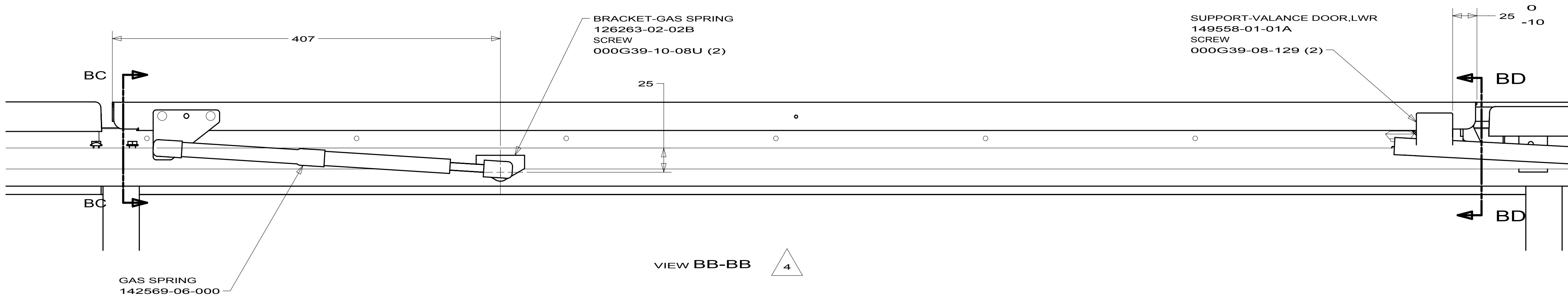
SECTION BJ-BJ
(ROTATED)



SECTION BK-BK

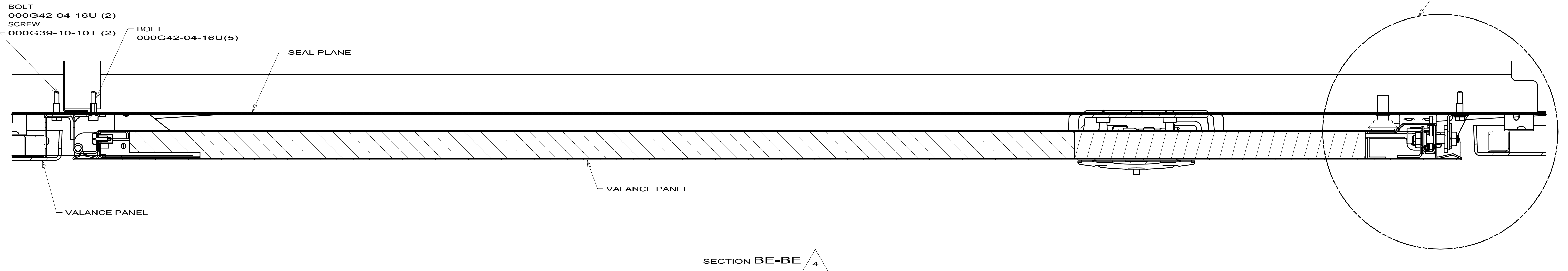
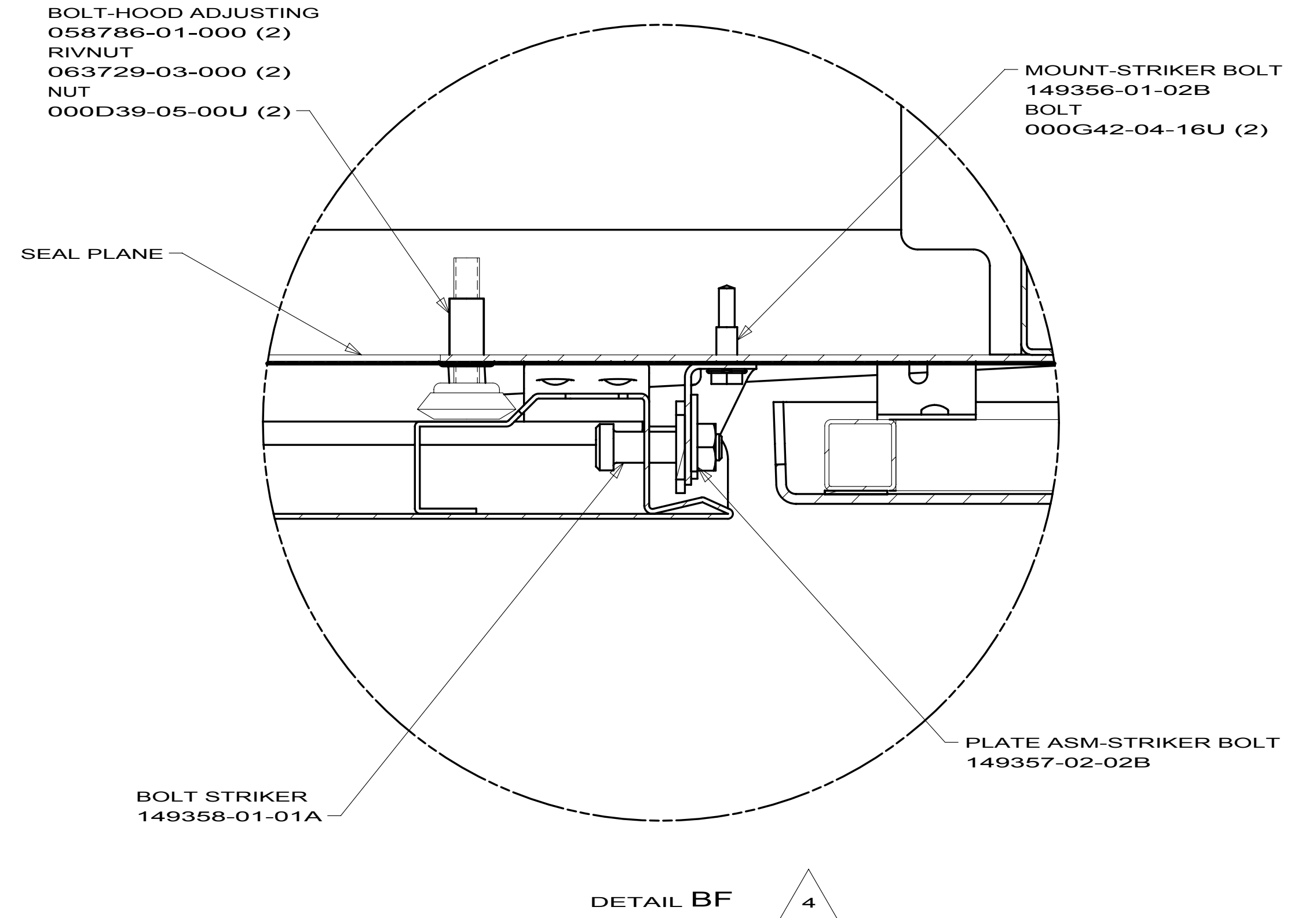
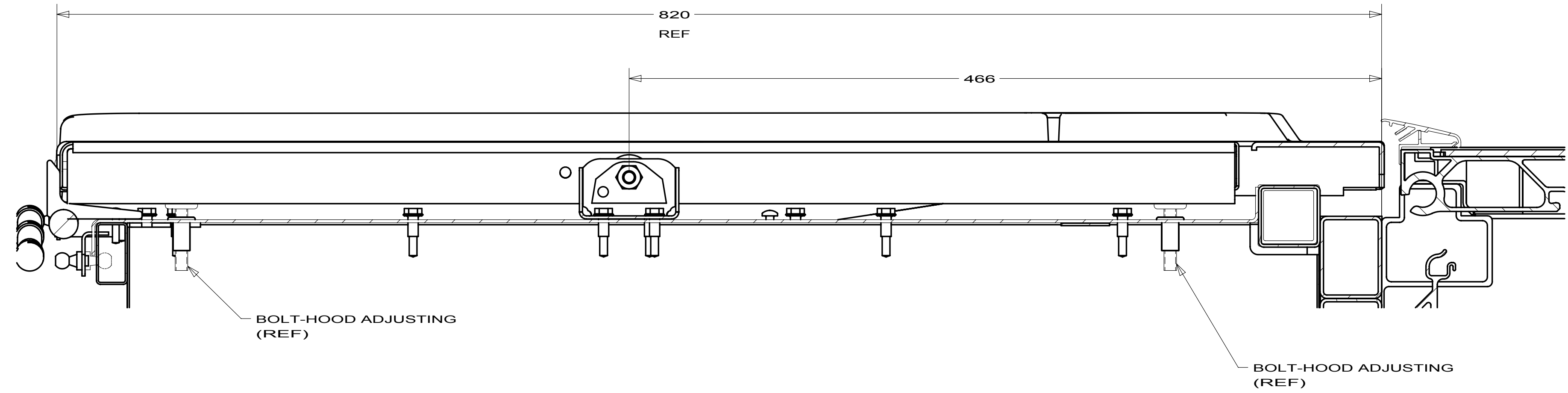


SECTION BC-BC 4

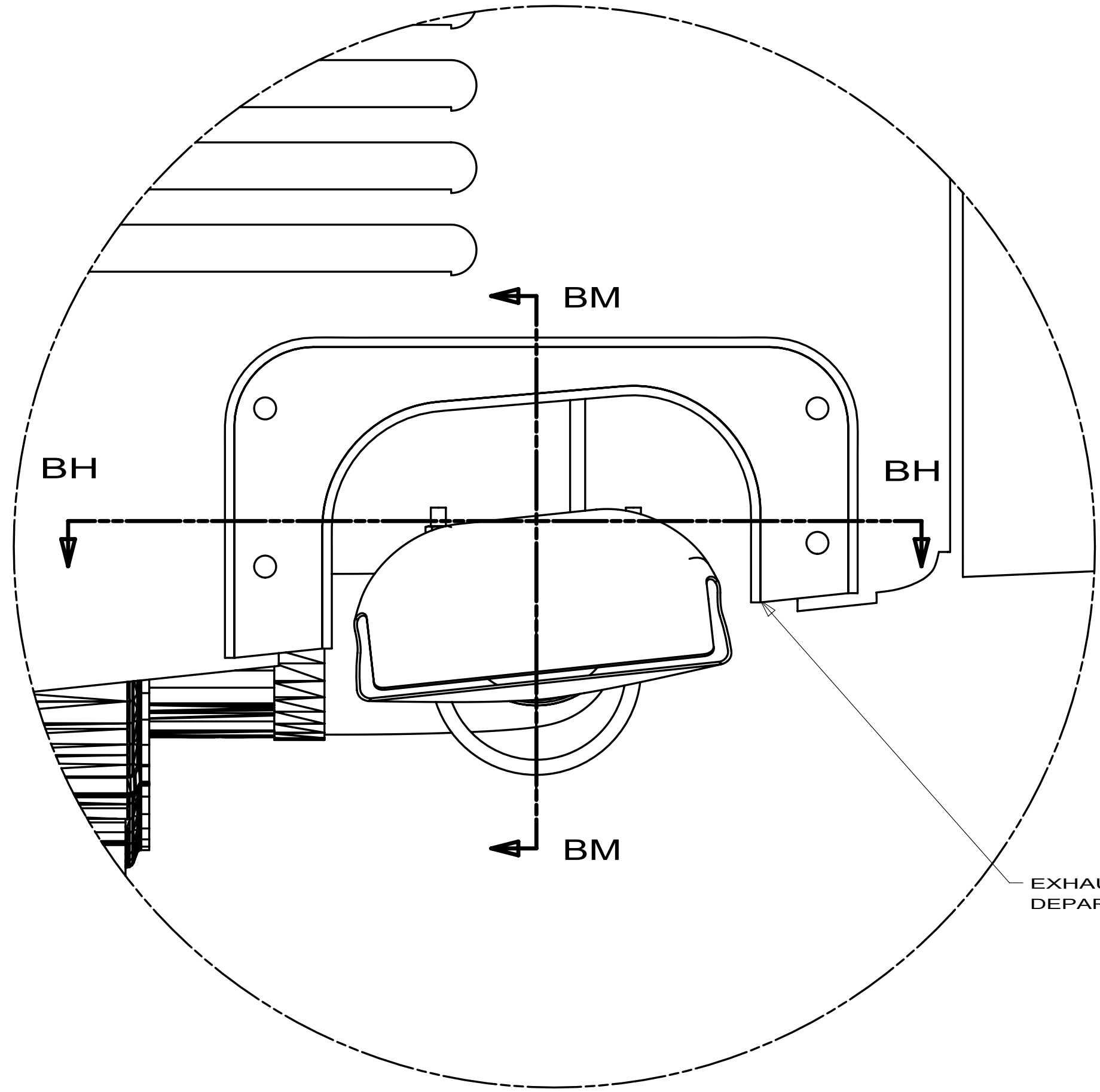


VIEW BB-BB 4

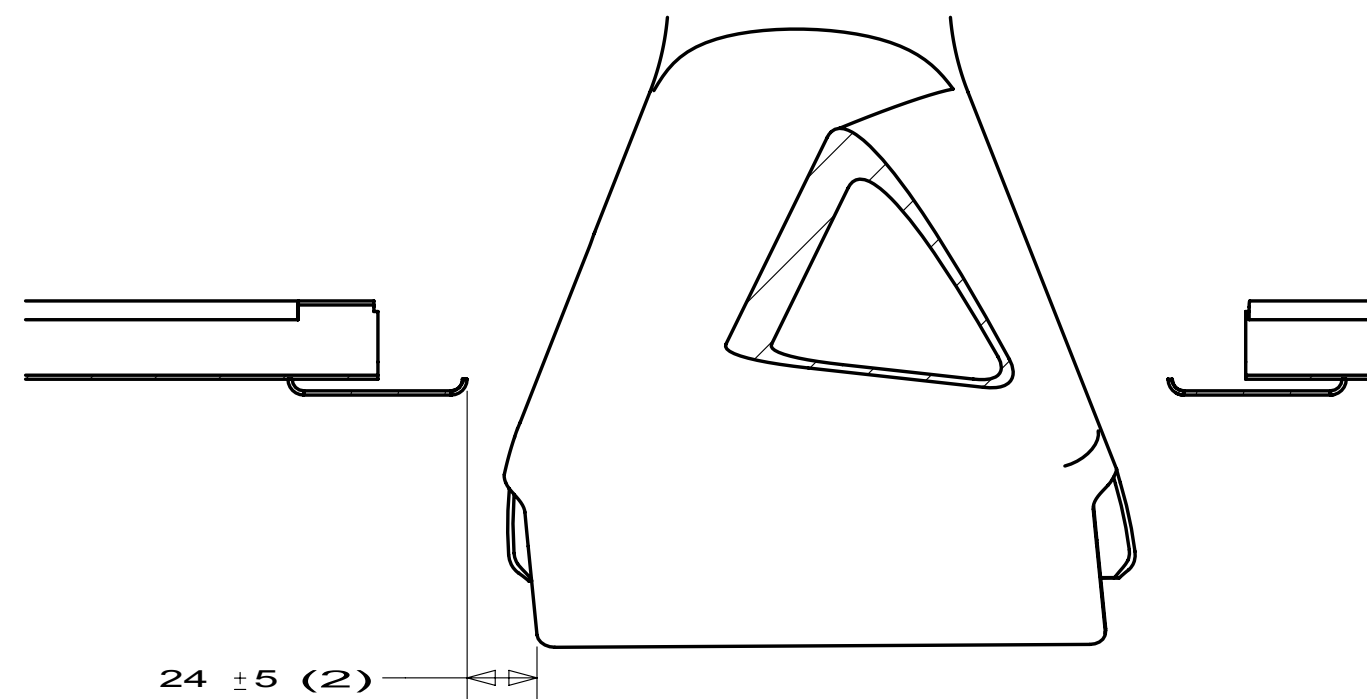
FIRST USED		
09 M39N		
DO NOT SCALE DRAWING		
TITLE:		
BODY INSTL-SECTIONS		
SHEET 3	PART NO 171475	REV



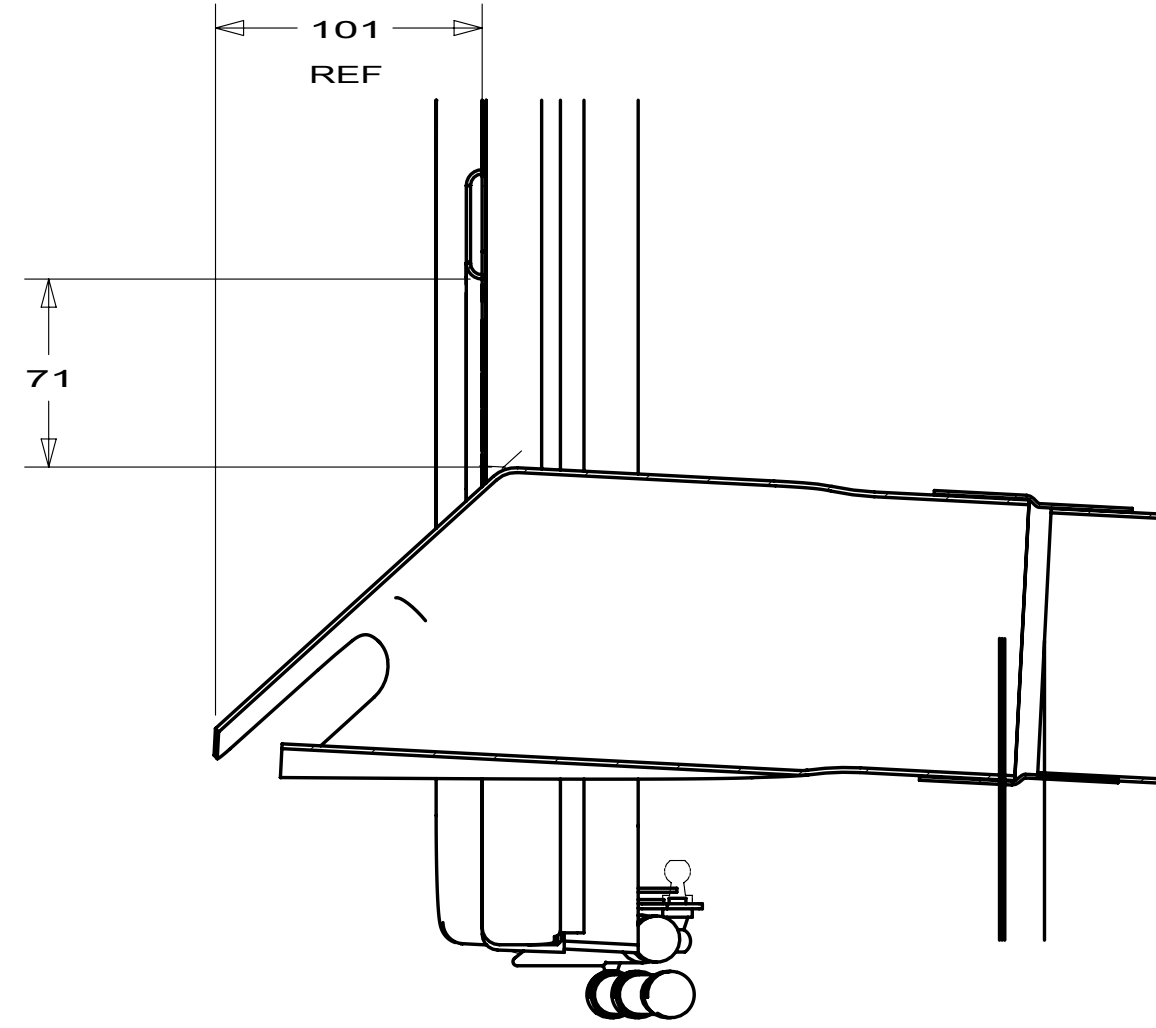
FIRST USED		09 M39N	
DO NOT SCALE DRAWING			
TITLE: BODY INSTL-SECTIONS			
SHEET 4	PART NO	171475	REV



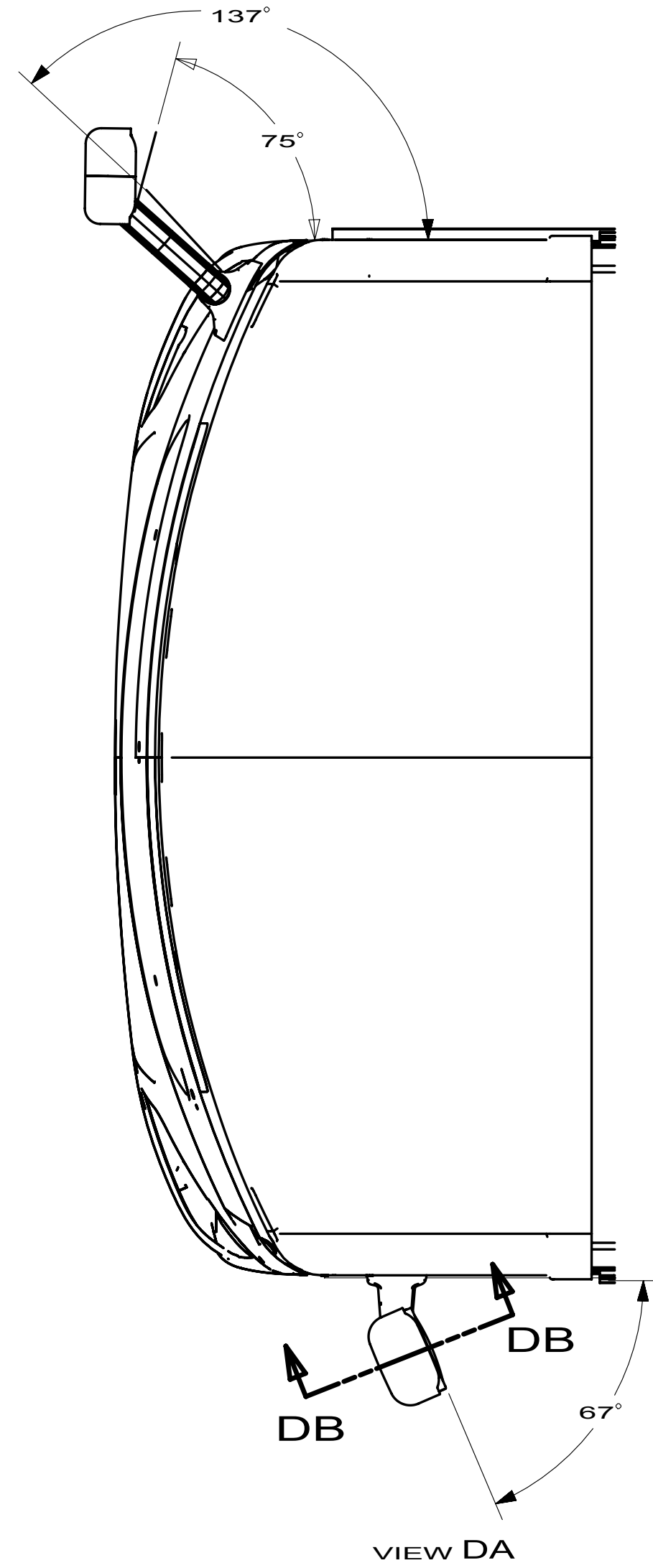
DETAIL BG



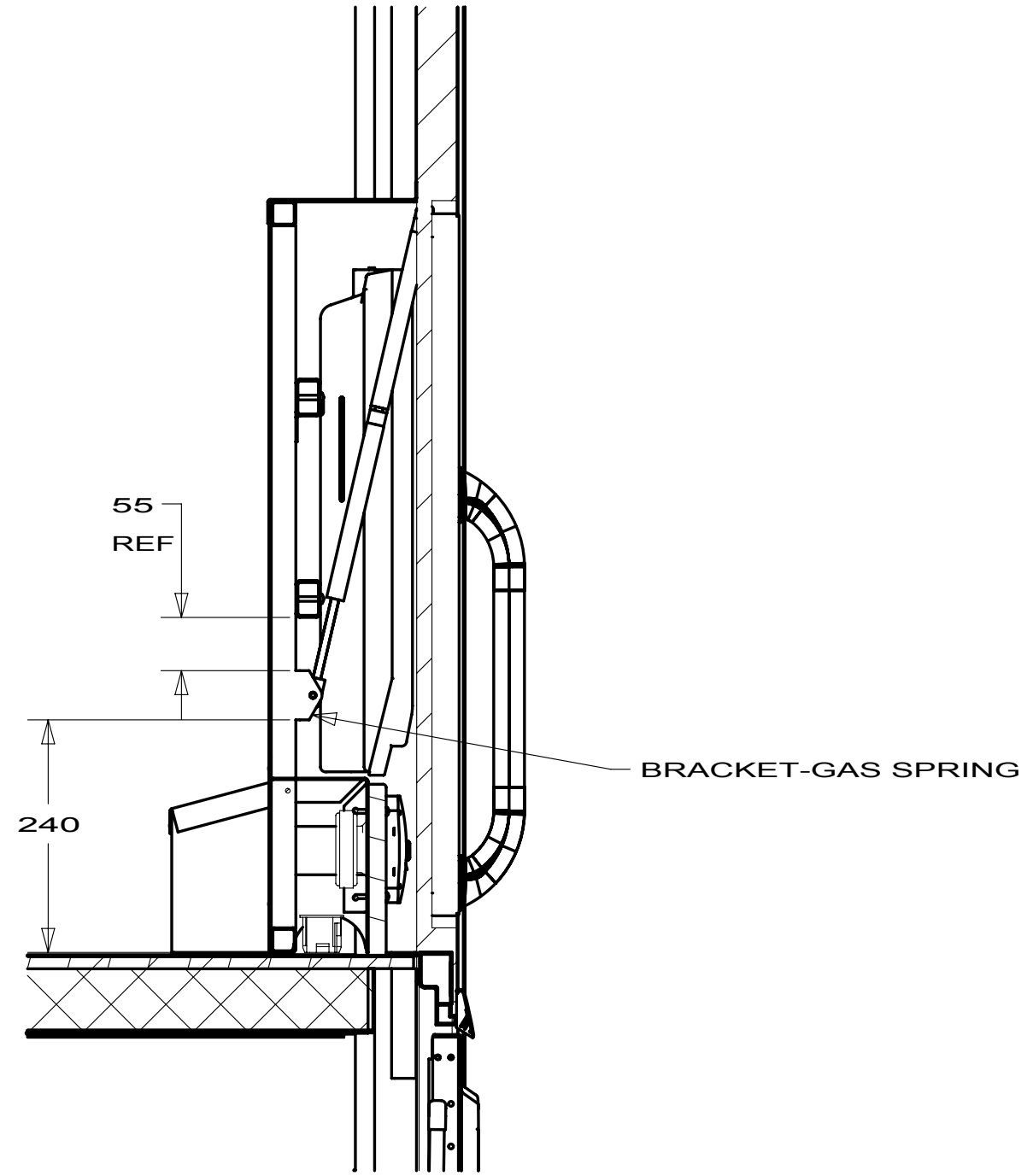
SECTION BH-BH



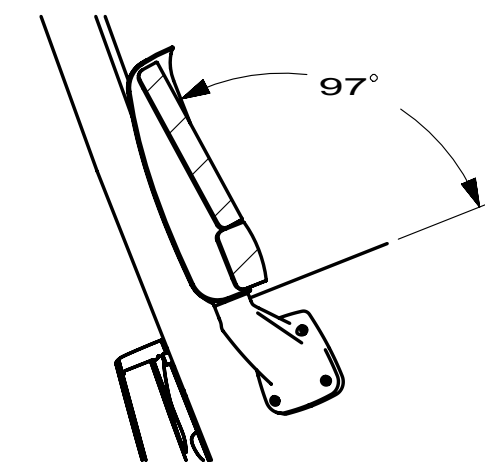
SECTION BM-BM



VIEW DA



SECTION BL-BL
(ROTATED 180°)



SECTION DB-DB

FIRST USED		09 M39N	
DO NOT SCALE DRAWING			
TITLE: BODY INSTL-SECTIONS			
SHEET 5	PART NO	171475	REV

STRAP-ATTACHMENT,FRONT END
147496-01-02B
RIVET
000H15-06-03R (3)

ANGLE-MOUNT,FRONT END
147498-01-02B
SCREW
000G39-08-08U (2)

SECTION F-F

SCREW
000G42-04-12B(7)

ANGLE-SUPPORT,MIRROR
169815-01-02B(2)

BOLT
000C26-04-10B(4)

SECTION E-E

BRACKET ASM-BUMPER
128455-02-02B
BOLT
000C12-08-24B
WASHER
000E13-22-00B(2)
NUT
000D29-08-00B

BOLT
000C12-08-24B (4)
NUT
000D39-08-00B (4)
WASHER
000E13-22-00B (4)
NUT-BOLT RETAINER
164954-01-01A (4)

BRACKET ASM-BUMPER
128455-01-02B
BOLT
000C12-08-24B
WASHER
000E13-22-00B(2)
NUT
000D29-08-00B

HOOD COMPT-FRONT
168071-01-Y71

PANEL ASM-FRONT,LOWER
168056-04-YS1

BRACKET ASM-BUMPER
128455-01-02B
BOLT
000C12-08-24B
WASHER
000E13-22-00B(2)
NUT
000D29-08-00B

BRACKET ASM-BUMPER
128455-02-02B
BOLT
000C12-08-24B
WASHER
000E13-22-00B(2)
NUT
000D29-08-00B

SPACER-BUMPER
116617-02-02B (4)

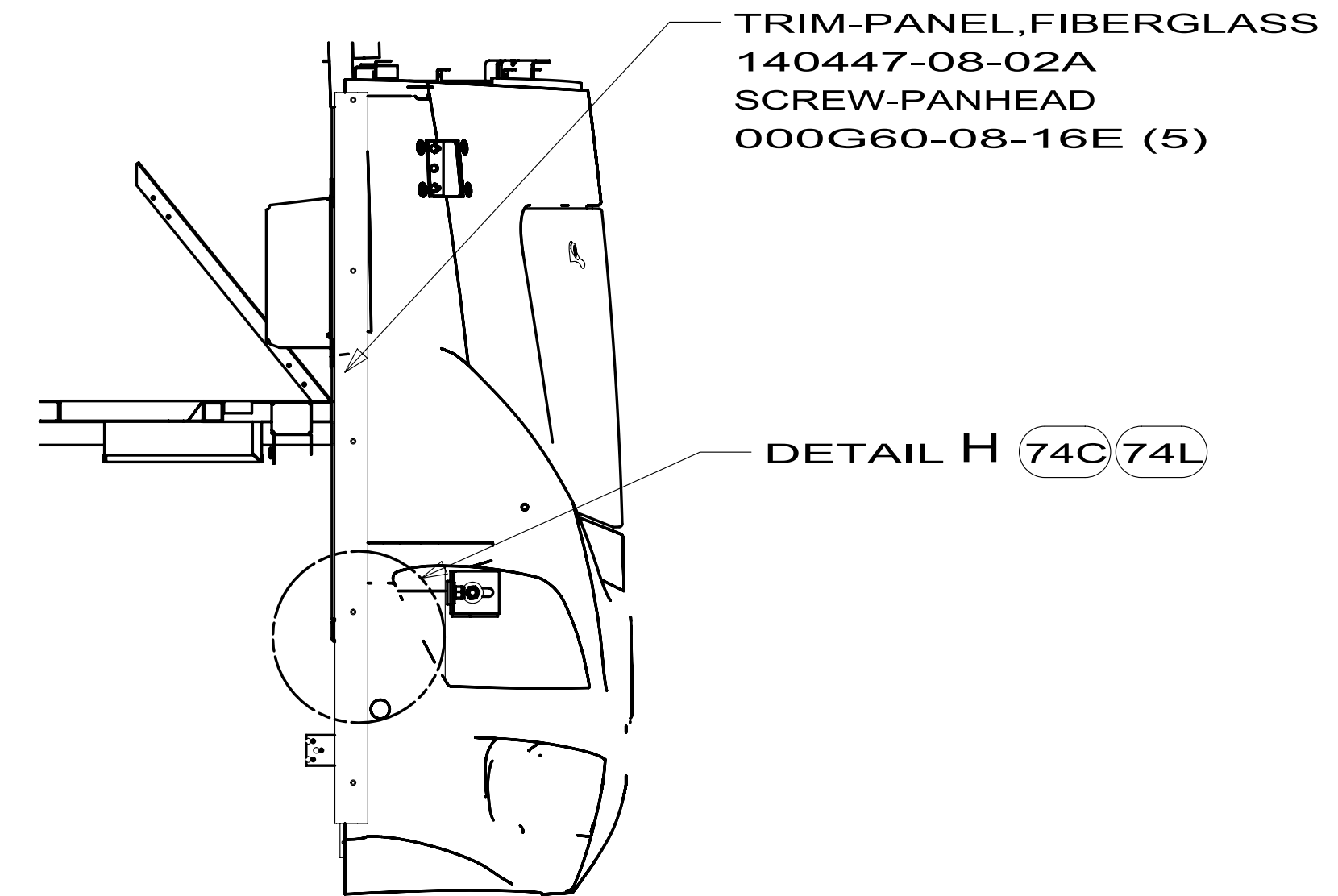
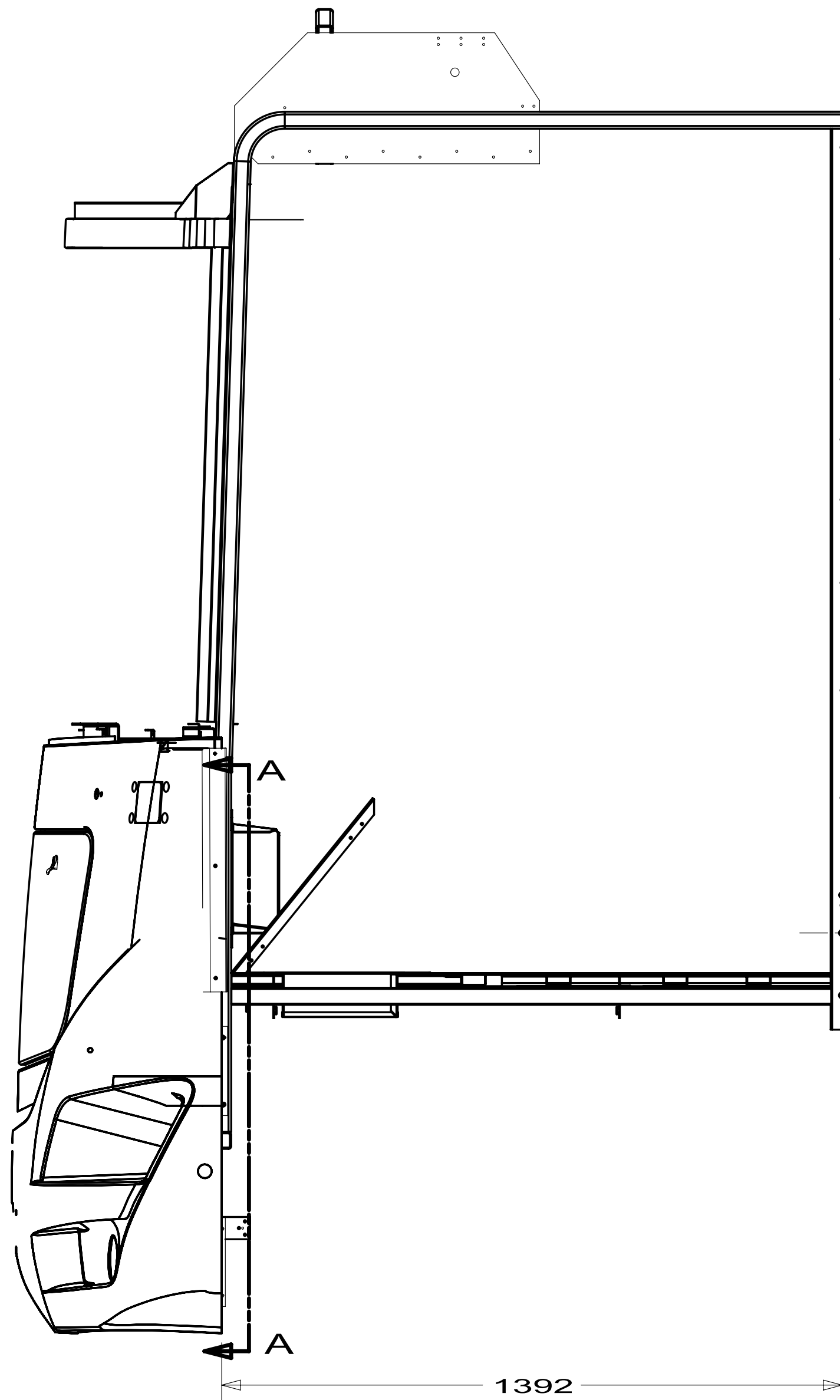
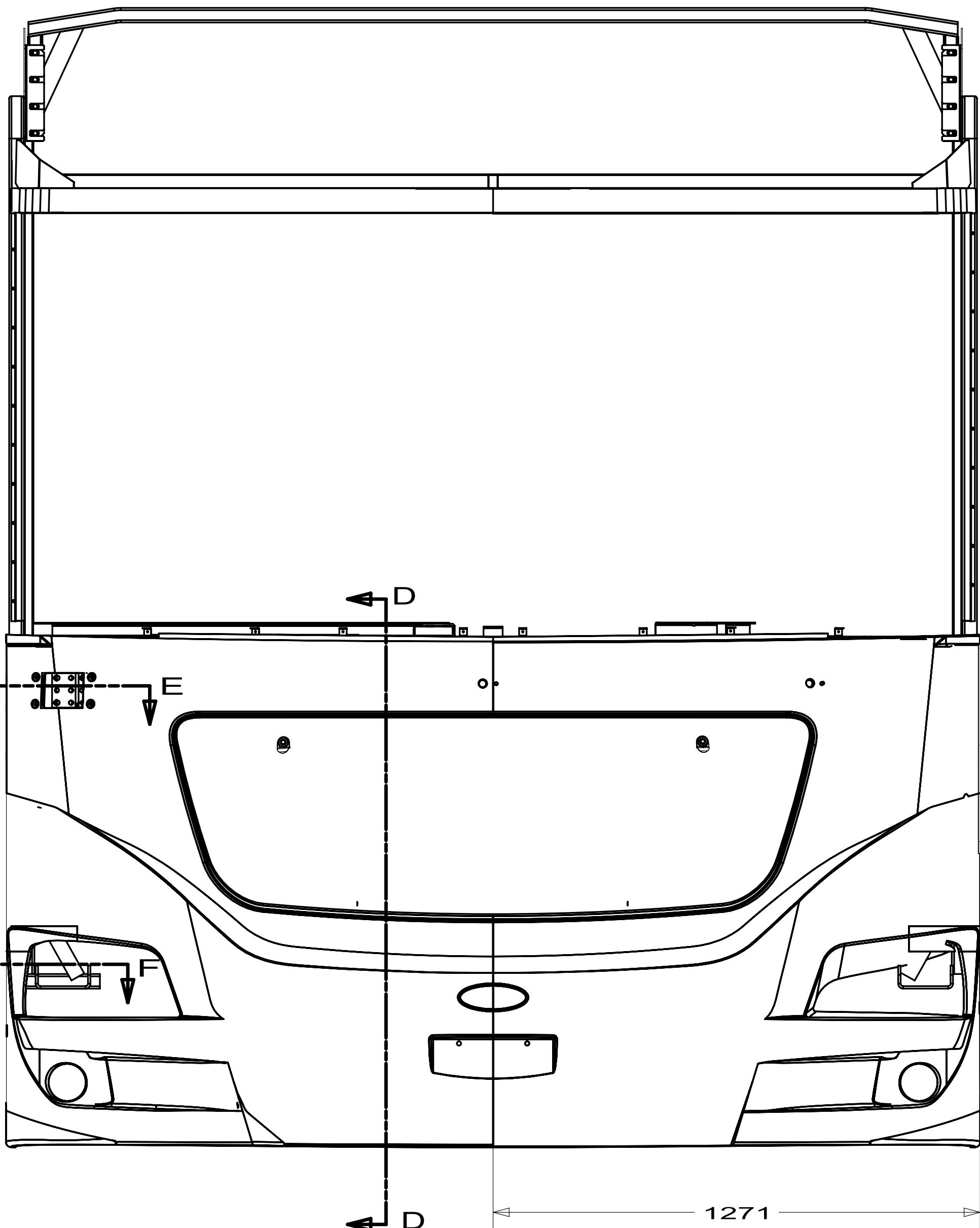
TRIM-PANEL,FIBERGLASS
140447-07-02A
SCREW-PANHEAD
000G60-08-16E (3)

3 USE WITH P37Y & P39N

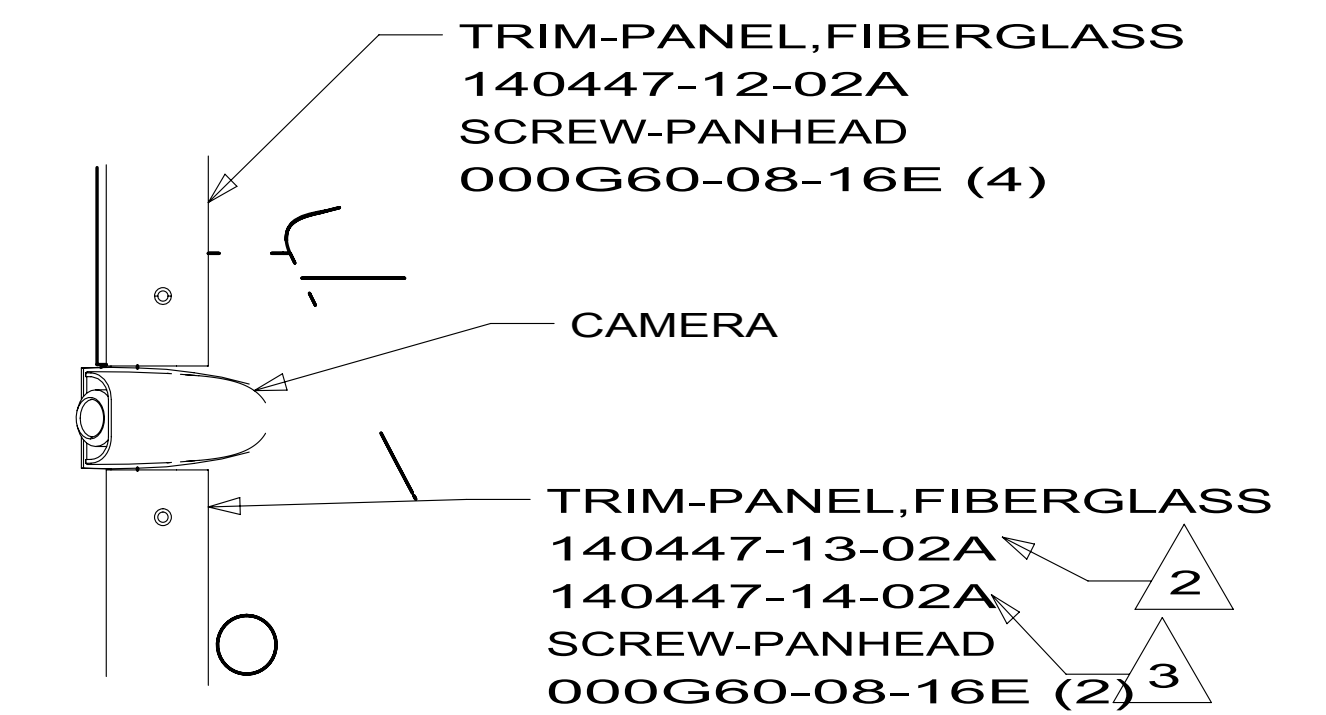
2 USE WITH P40L & P40T

1 KEY 102328-01-000 TO BE INSTALLED ON KEY
RING IN MOTORHOME PLANT.

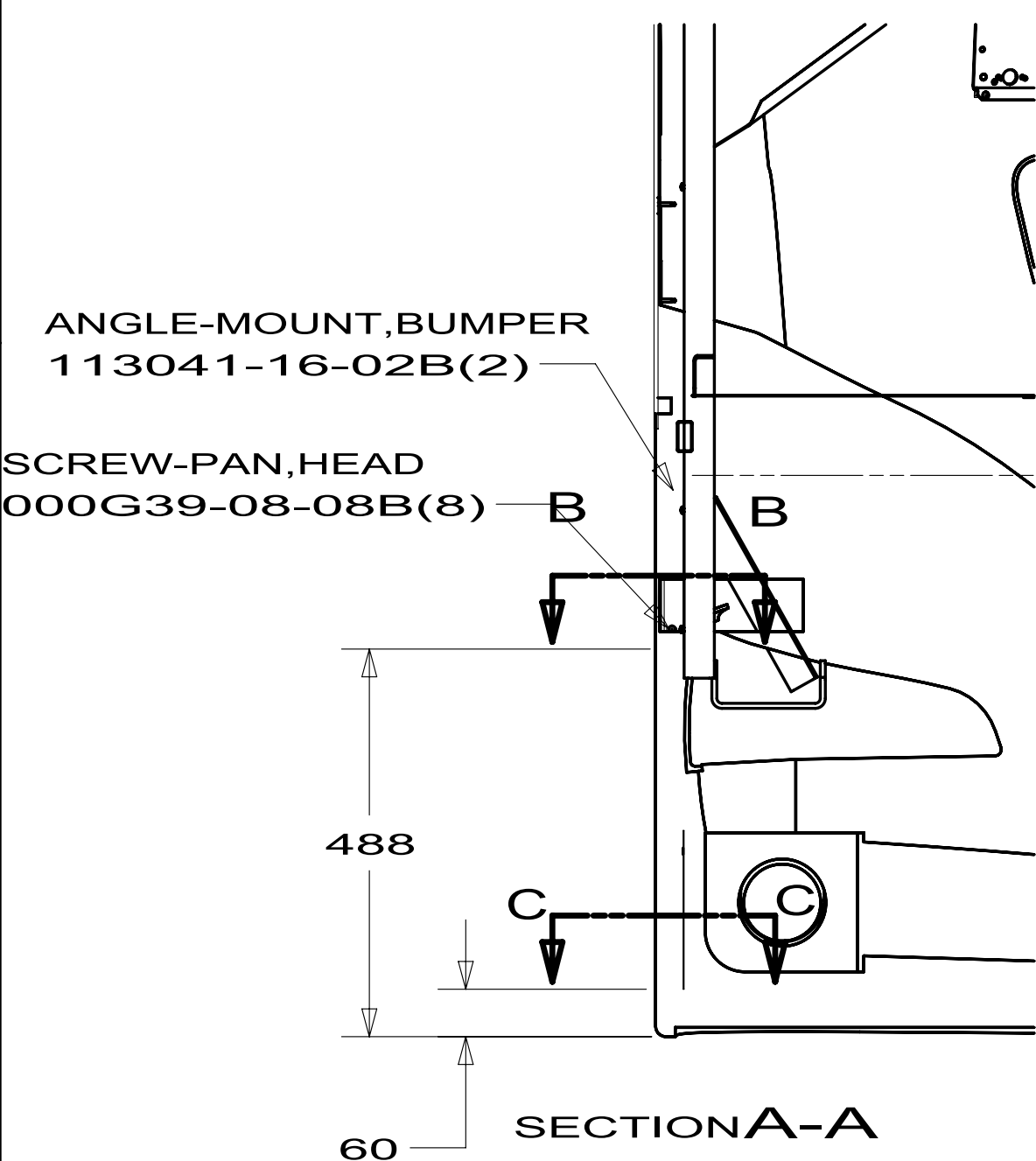
FIRST USED		09 M39 N	
DO NOT SCALE DRAWING			
TITLE: BODY PANEL INSTL-FRONT			
SHEET	1	PART NO	168055
		REV	



SECTION G-G

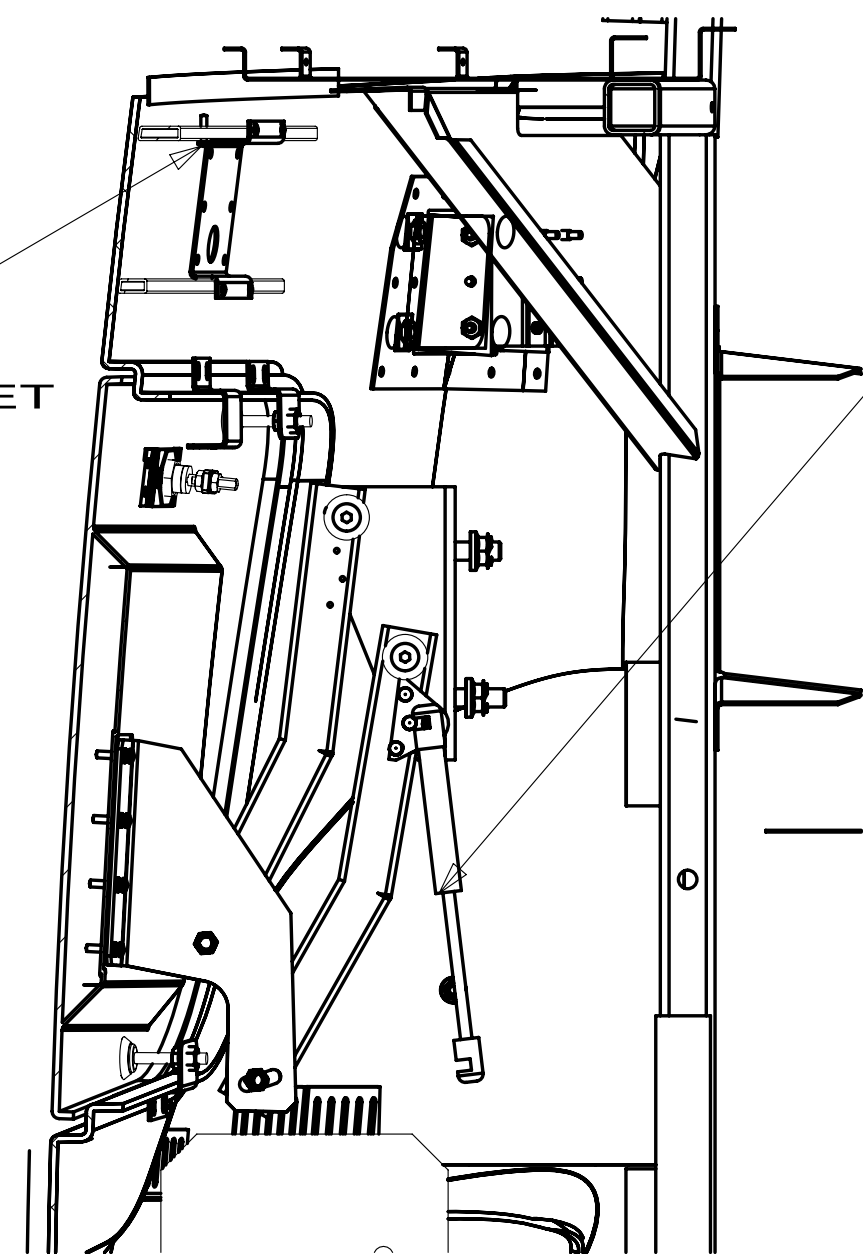


DETAIL H
(74C, 74L)



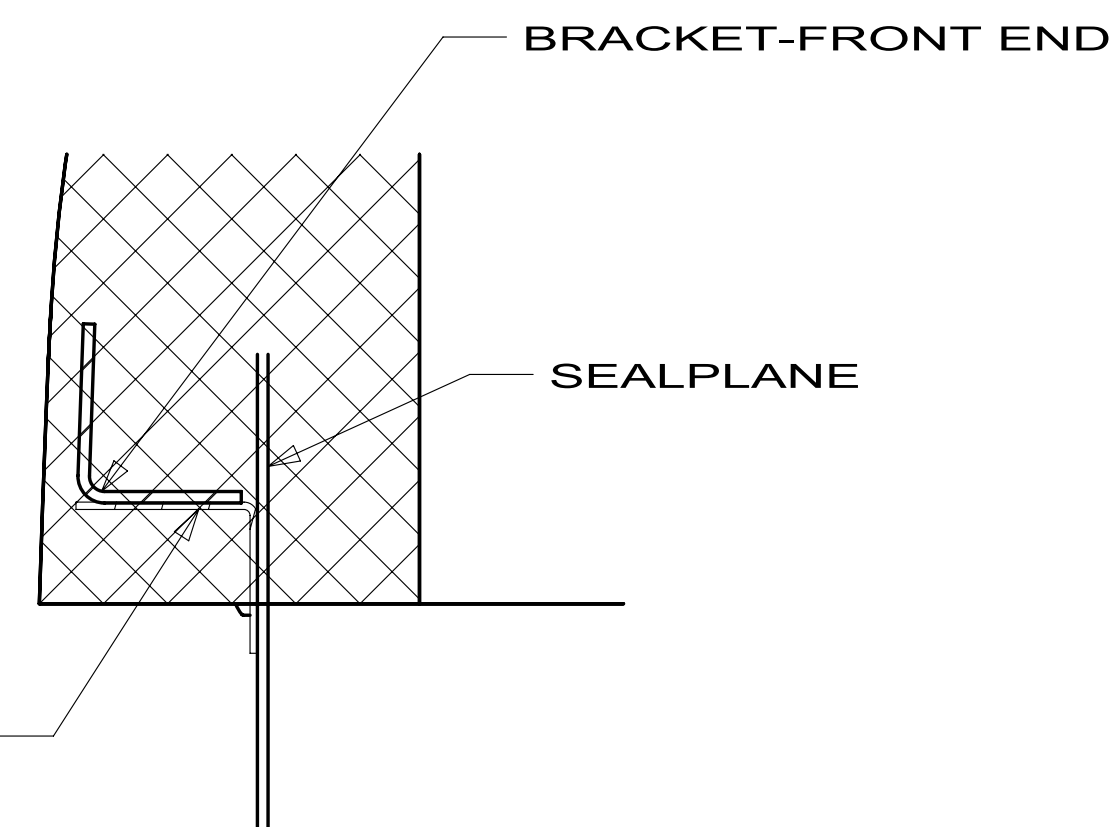
SECTION A-A

SCREW-PAN, HEAD
000G39-08-12B(4)
(THRU STEEL BRACKET
INTO UPPER WIPER
SUPPORT TUBE)

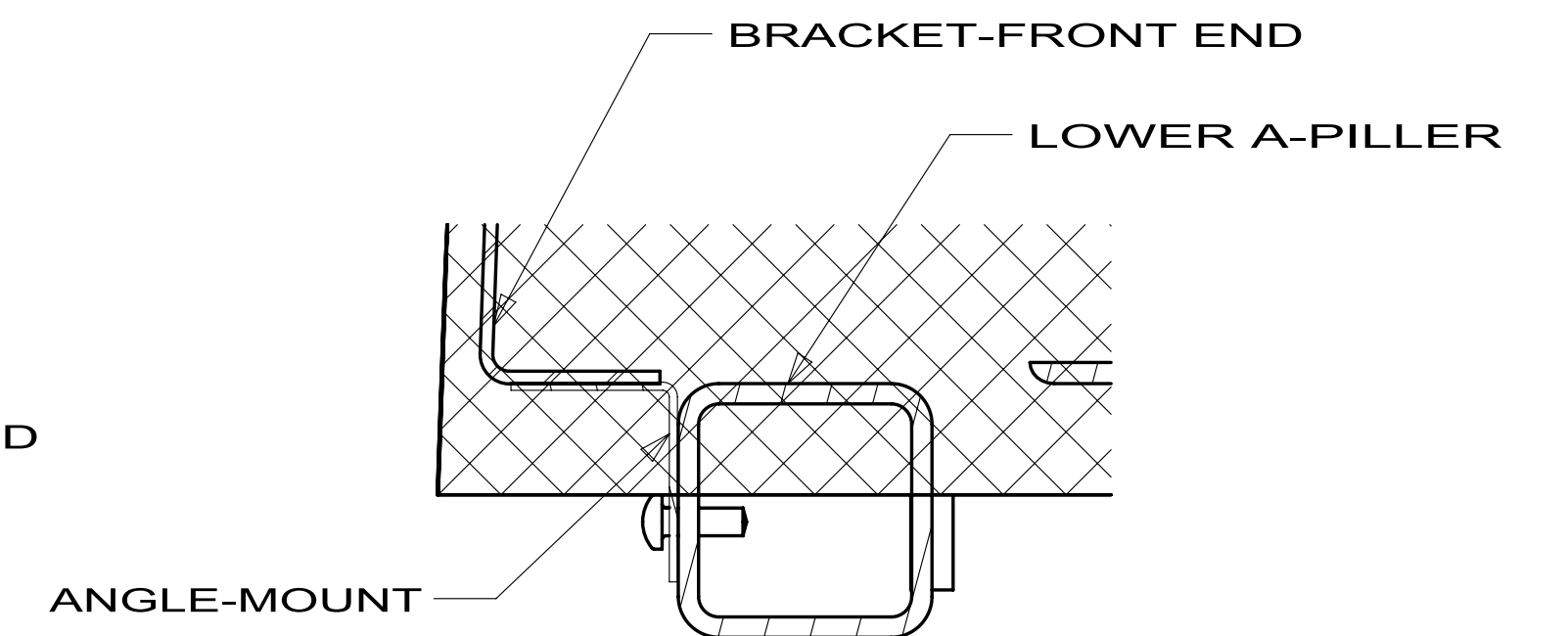


SECTION D-D
(2PLCS)

GAS SPRING
142569-30-000
BALL STUD
057460-02-000
NUT
000D39-05-00B



SECTION C-C



SECTION B-B

(74L) VIDEO CAMERA SYS W/COLOR MON
(74C) VIDEO CAMERA SYSTEM

FIRST USED		
09 M39 N		
DO NOT SCALE DRAWING		
TITLE: BODY PANEL INSTL-FRONT		
SHEET 2	PART NO 168055	REV

PANEL-FRONT,LOWER
168056-03-01A

SUPPORT ASM-WIPER
157038-04-Y71

LATCH-HOOD,FRONT END
160247-01-02B(2)

BOLT-HOOD ADJUSTING
058786-04-000(4)
NUT
000D39-05-00U (4)

BRACKET-BUMPER,HOOD
160210-06-02B(4)

PLATE ASM-SUPPORT,MIRROR
169799-02-02B

BRACKETHEADLAMP,ADJUSTER,RH
168699-02-02B

BRACKET ASM-MTG,HDLP,UPR,RH
168582-02-02B

BRACKET ASM-MTG,HDLP,LWR,RH
168583-02-02B

BRACKET ASM-FOGLAMP,RH
168001-02-02B

BRACKETHEADLAMP,ADJUSTER,LH
168699-04-02B

BRACKET ASM-MTG,HDLP,UPR,LH
168582-04-02B

BRACKET ASM-FOGLAMP,LH
168001-04-02B

BRACKET ASM-MTG,HDLP,LWR,LH
168583-04-02B

SUPPORT ASM-FRONT
160130-03-02B

19 TO TOP OF
TOP TUBE

244

565

1027 (2)

516

503

666

666

516

516

240 (2)

269 (2)

70 (2)

FIRST USED			09 M39 N
DO NOT SCALE DRAWING			
TITLE:			PANEL-FRONT,LOWER
SHEET	1	PART NO	168056
			REV

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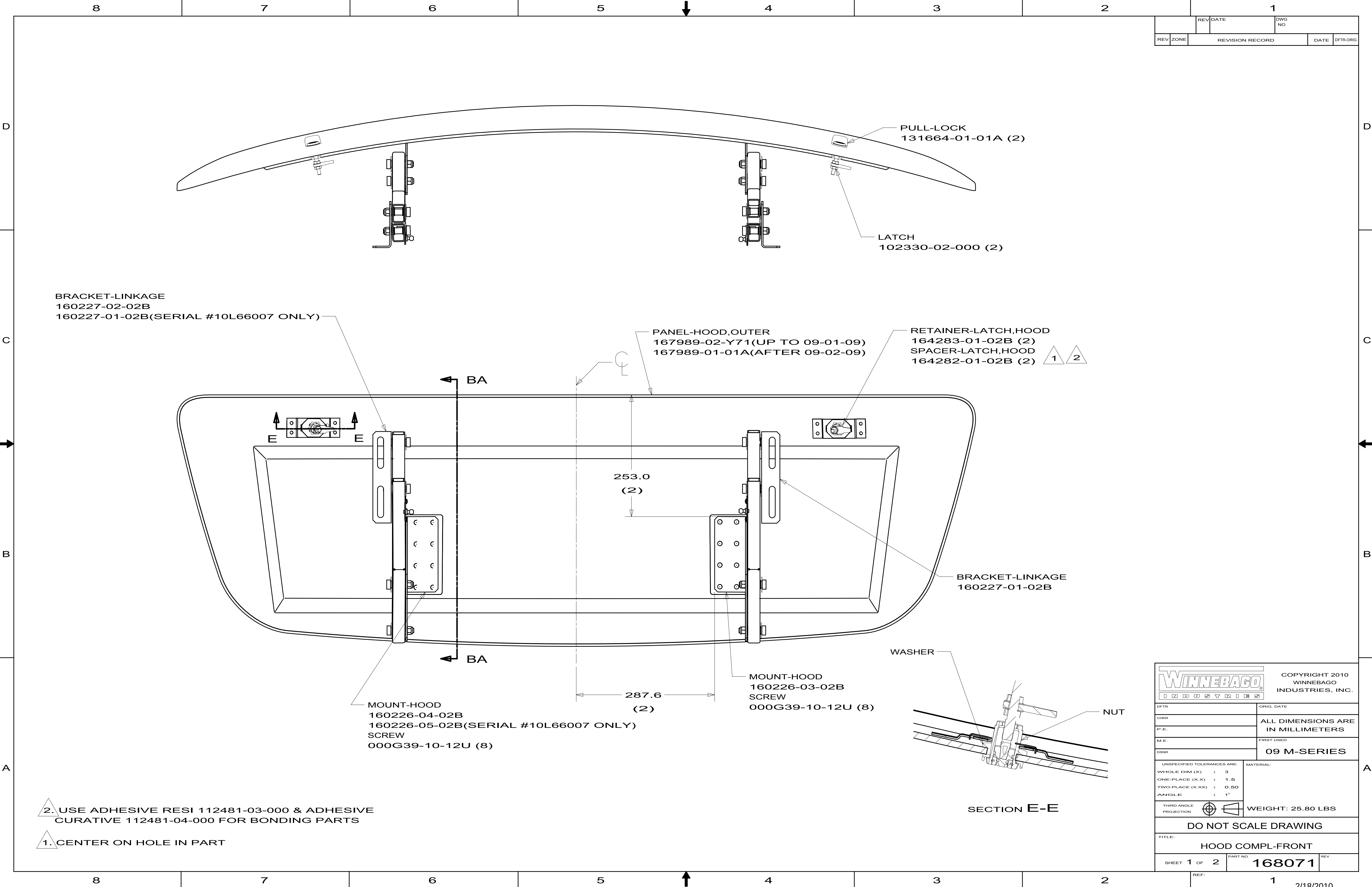
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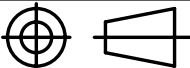
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REV		DATE	DWG NO	
1	0		1	
REV	ZONE	REVISION RECORD		DATE
				DATE

WINNEBAGO® I N D U S T R I E S		COPYRIGHT 2010 WINNEBAGO INDUSTRIES, INC.	
DFT#R		ORIG. DATE	
CHK#R		ALL DIMENSIONS ARE IN MILLIMETERS	
P.E.			
M.E.		FIRST USED	
DSNR		09 M-SERIES	
UNSPECIFIED TOLERANCES ARE:		MATERIAL:	
WHOLE DIM (X) ± 3			
ONE-PLACE (X.X) ± 1.5			
TWO-PLACE (X.XX) ± 0.50			
ANGLE ± 1°			
THIRD ANGLE PROJECTION		 WEIGHT: 25.80 LBS	
DO NOT SCALE DRAWING			
TITLE:			
HOOD COMPL-FRONT			
SHEET 1 OF 2		PART NO 168071	REV

2. USE ADHESIVE RESI 112481-03-000 & ADHESIVE CURATIVE 112481-04-000 FOR BONDING PARTS
1. CENTER ON HOLE IN PART

BRACKET-GAS SPRING
126263-08-02B(2)
SCREW-PAN,HEAD
000G39-10-12U (6)

TUBE-LINKAGE
160224-04-02B(4)

17.2
34.9

SECTION BA-BA
(2 SIDES)

WASHER
000E13-20-00U
BOLT-SHOULDER,HEX
155007-01-01A
BEARING-CLIP
155042-01-01A
WASHER
000E13-20-00U
NUT
000D29-06-00U
BEARING-CLIP
155042-01-01A
SECTION BB-BB
(2 PLCS)

BEARING-CLIP
155042-01-01A
BOLT-SHOULDER,HEX SOCKET
155007-01-01A
WASHER
000E13-20-00U
NUT
000D29-06-00U
WASHER
000E13-20-00U
SECTION BC-BC
(2 PLCS)

FIRST USED		
09 M-SERIES		
DO NOT SCALE DRAWING		
TITLE:		
HOOD COMPL-FRONT		
SHEET 2	PART NO 168071	REV

8

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DWG
NO 171000

SILVER MET
#49680

CADET BLUE MET
#78164

ED GOLD MET
75395

BLACK MIST MET
#75377

SILVER SKY MET
#62444

MED PLATINUM MET
#44094

DK TOREADOR RED MET
#75387

LT PEARLSTONE MET
#75248

LOGOS CARRYOVER FROM 2009

LOGOS CARRYOVER FROM 2009

(27A)
2010 MERIDIAN - SILVER CLIFF

(92A)
2010 MERIDIAN - BLACK CHERRY

BLACK MIST MET
#75377

MINERAL GRAY MET
#60588

SAND MICA MET
#50381

SOLID GOLD MET
#64548

LOGOS CARRYOVER FROM 2009

(24C)
2010 MERIDIAN - HARVEST NIGHT

FIRST USED		
2010 P-SERIES (MERIDIAN)		
SPECIFICATION PRINT DO NOT SCALE		
TITLE:		
GRAPHICS INSTL - FBP		
SHEET	2	PART NO
		171000
		REV

8

7

6

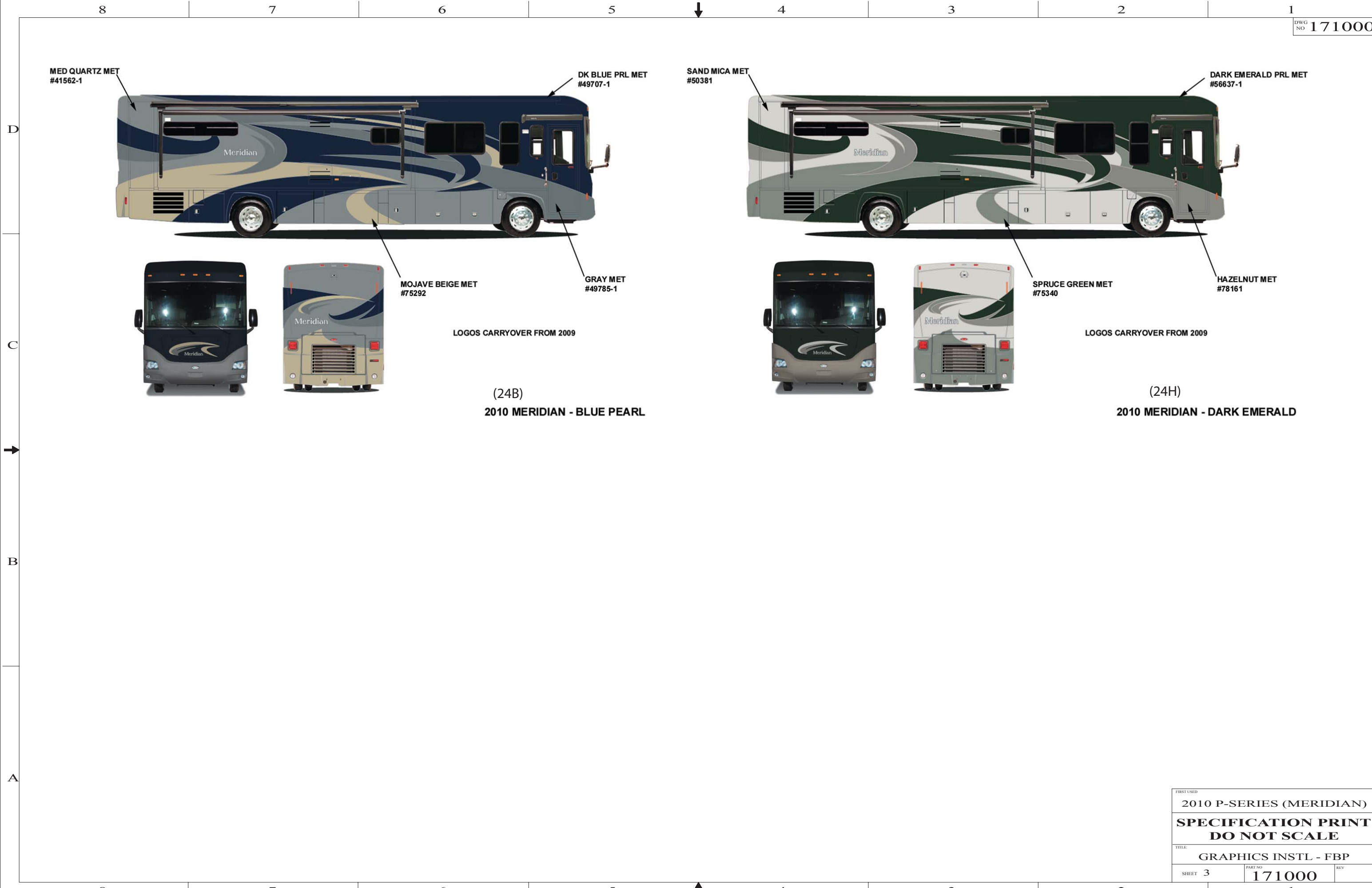
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4

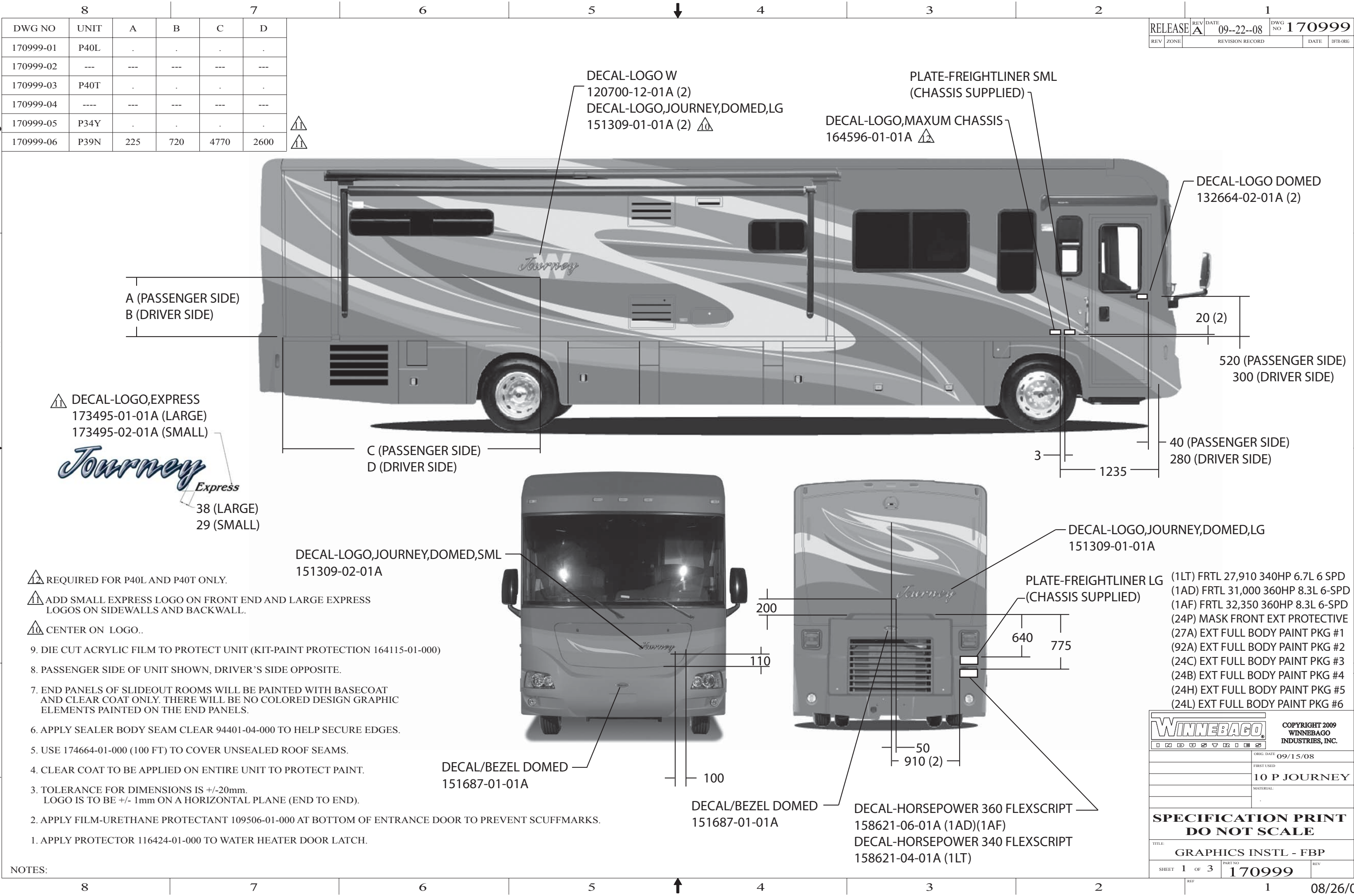
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2

1



FIRST USED		
2010 P-SERIES (MERIDIAN)		
SPECIFICATION PRINT DO NOT SCALE		
TITLE		
GRAPHICS INSTL - FBP		
SHEET	PART NO	REV
3	171000	



8

7

6

5

4

3

2

1

DWG
NO 170999FORD SILVER MET
#75341BRIGHT PLATINUM MET
#48823-3IRK GRAY MET
4255ESPRESSO BROWN MET
#75411RADIANT RUBY PEARL
#75409BLACK MIST MET
#75377WHITE
#75372AUTUMNWOOD MET
#48507-1

LOGOS CARRYOVER FROM 2009

LOGOS CARRYOVER FROM 2009

(27A)
2010 JOURNEY - PLATINUM(92A)
2010 JOURNEY - WALNUT GROVELIGHT BRONZE MET
#75392BRONZED GRAY MET
#75400WHITE
#45289-4MED GOLD MET
#75395

LOGOS CARRYOVER FROM 2009

(24C)
2010 JOURNEY - TAUPE PEARL

FIRST USED		
2010 P-SERIES (JOURNEY)		
SPECIFICATION PRINT DO NOT SCALE		
TITLE:		
GRAPHICS INSTL - FBP		
SHEET	2	PART NO
		170999
		REV

8

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1

CADET BLUE MET
#78164

DEEP NAVY BLUE MET
#51368

.VER MET
2583

IRON GRAY MET
#42839



HARVEST GOLD MET
#57343

STEEL BLUE MET
#63302

LOGOS CARRYOVER FROM 2009

(24B)
2010 JOURNEY - DEEP NAVY



SOLID GOLD MET
#64548

BLACK MIST MET
#75377

LOGOS CARRYOVER FROM 2009

(24H)
2010 JOURNEY - CHARCOAL

SANDSTONE BEIGE MET
#43482-3

BLACK MIST MET
#75377



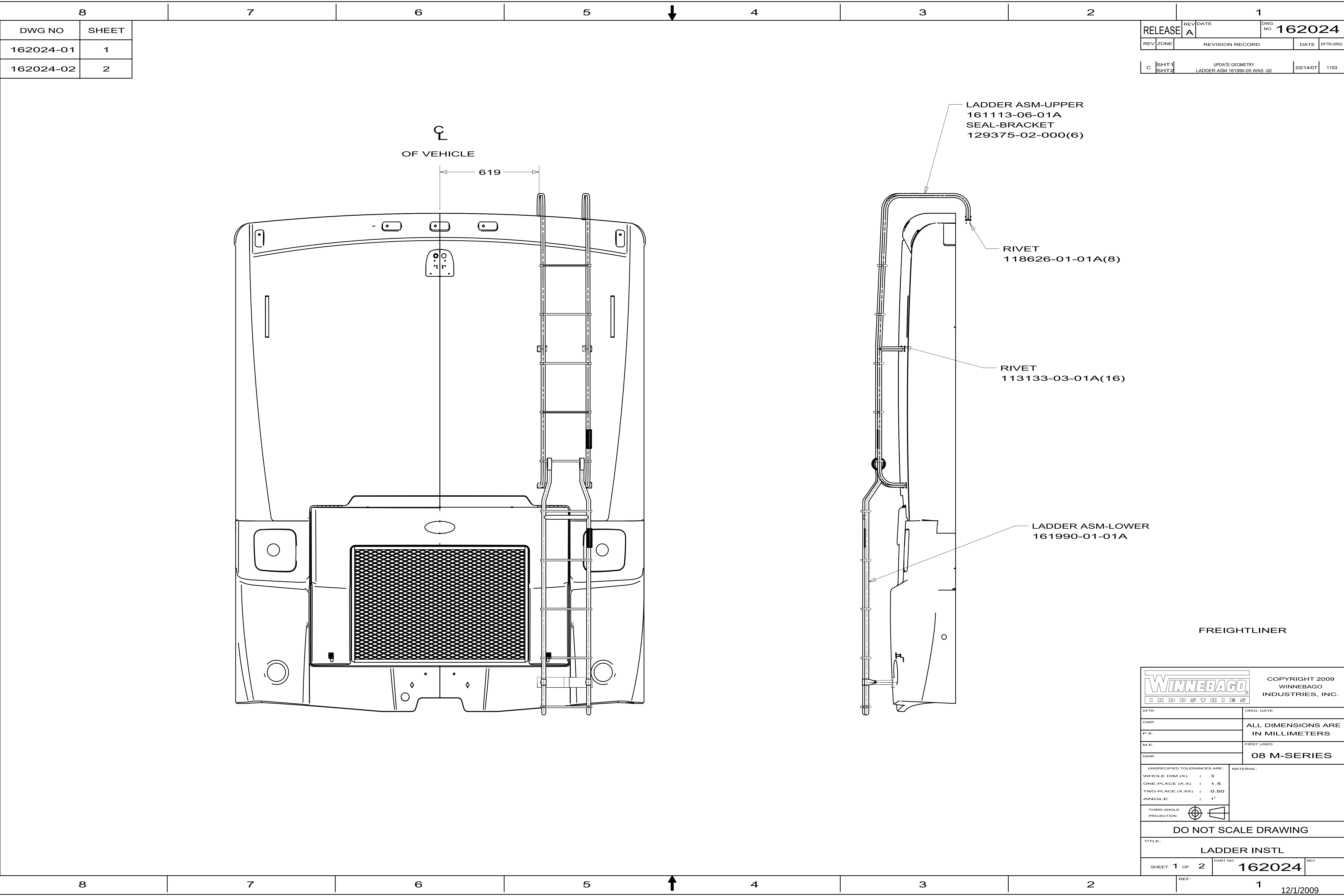
MED RED MICA MET
#61432

WHITE
#75372

LOGOS CARRYOVER FROM 2009

(24L)
2010 JOURNEY - RED MICA

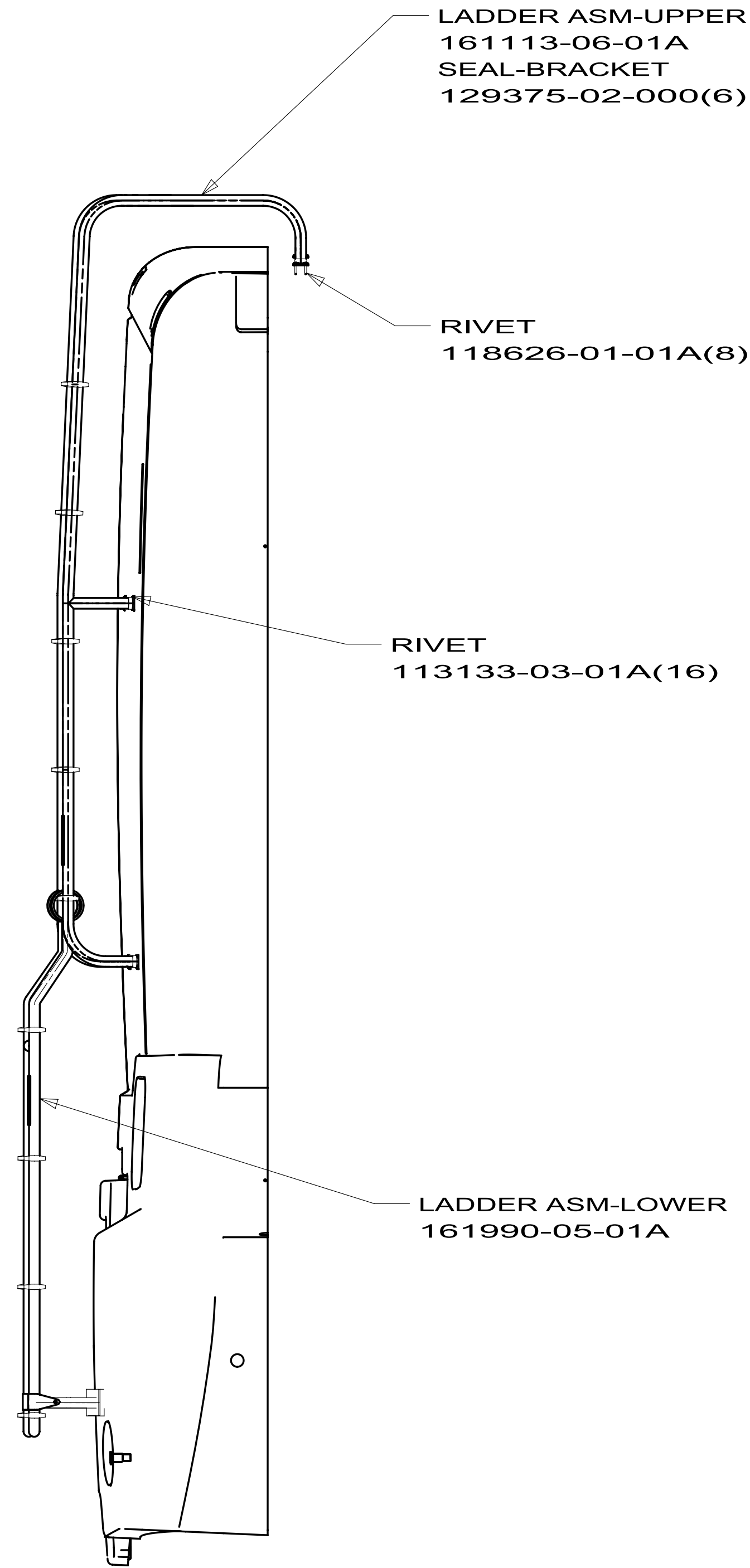
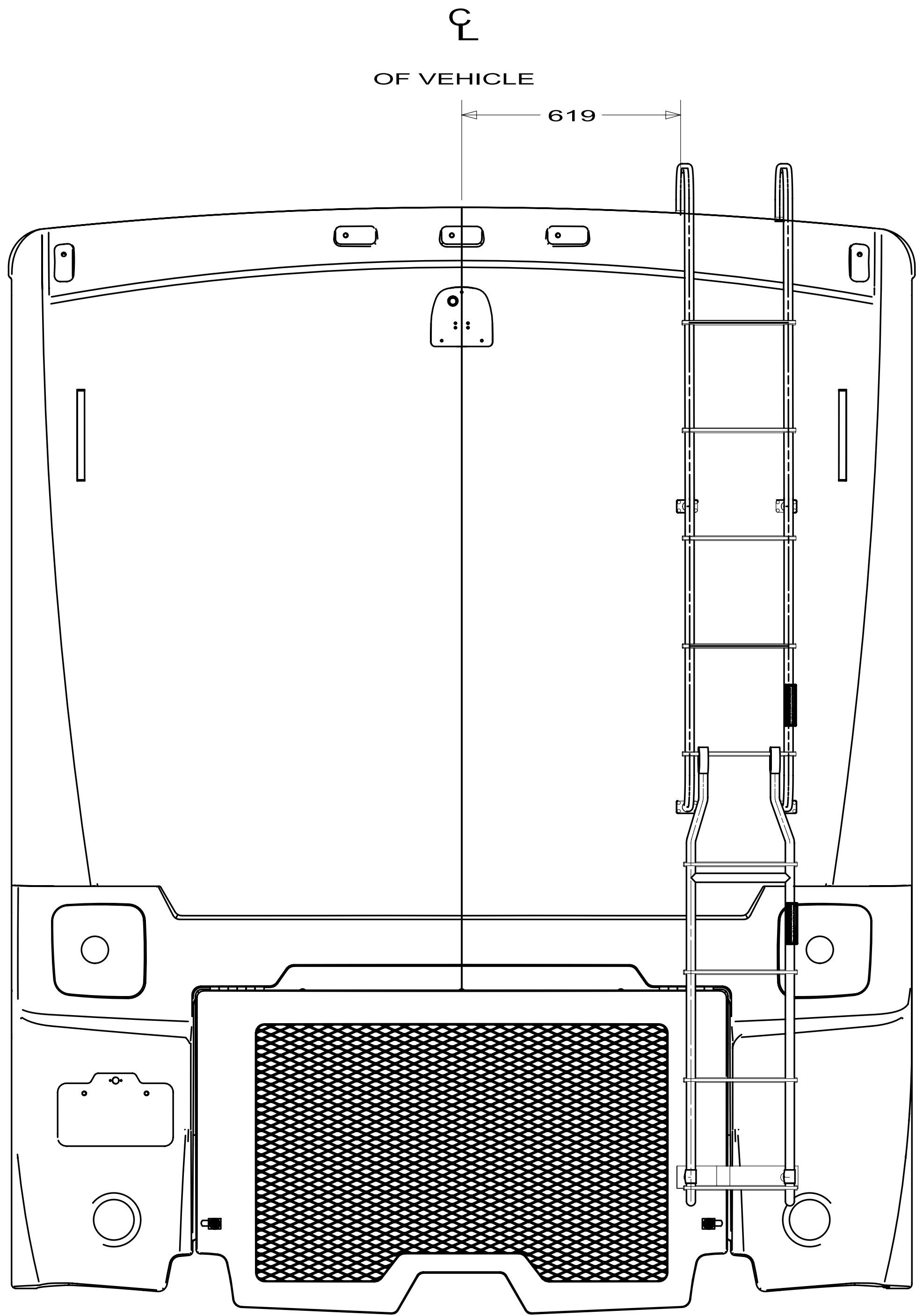
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SHEET	PART NO	REV
3	170999	



DWG NO	SHEET
162024-01	1
162024-02	2

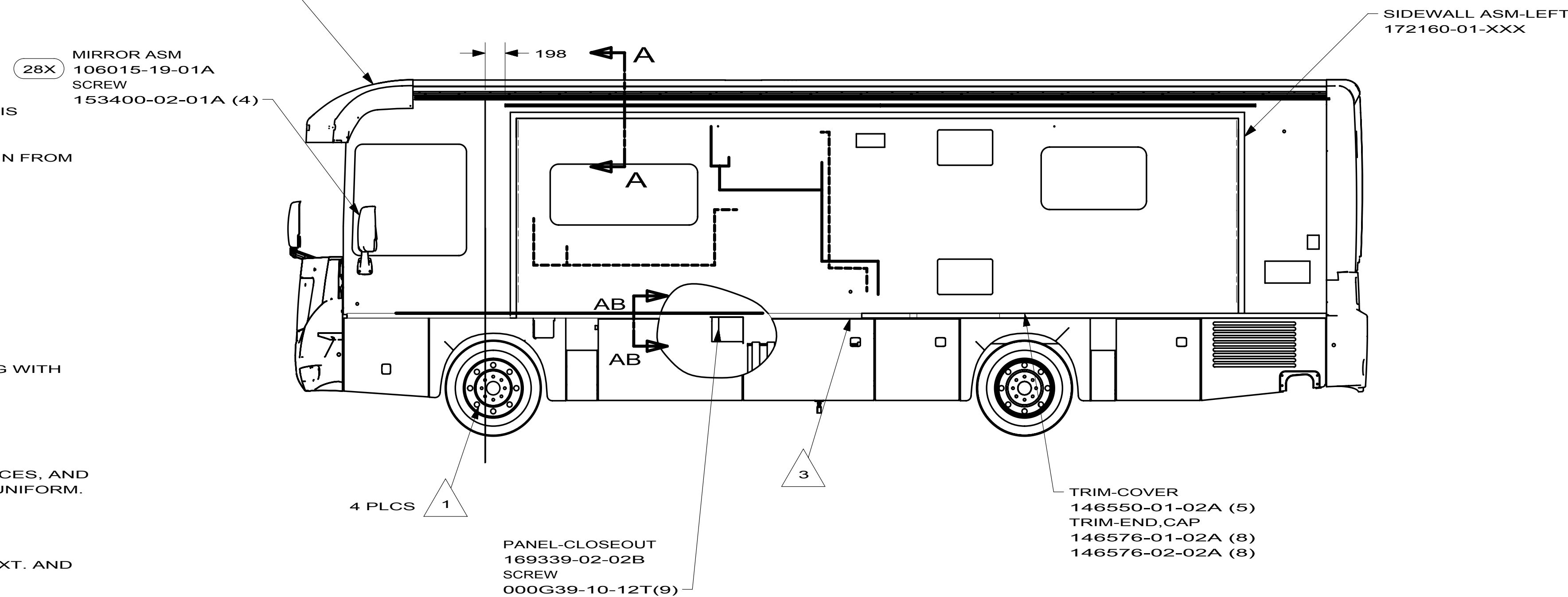
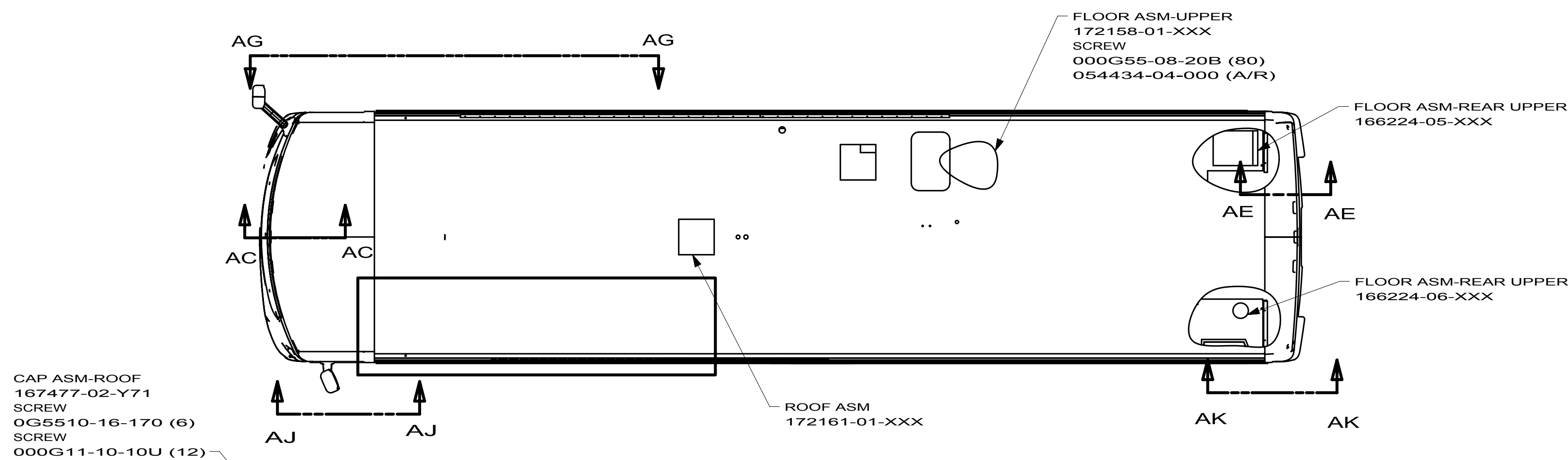
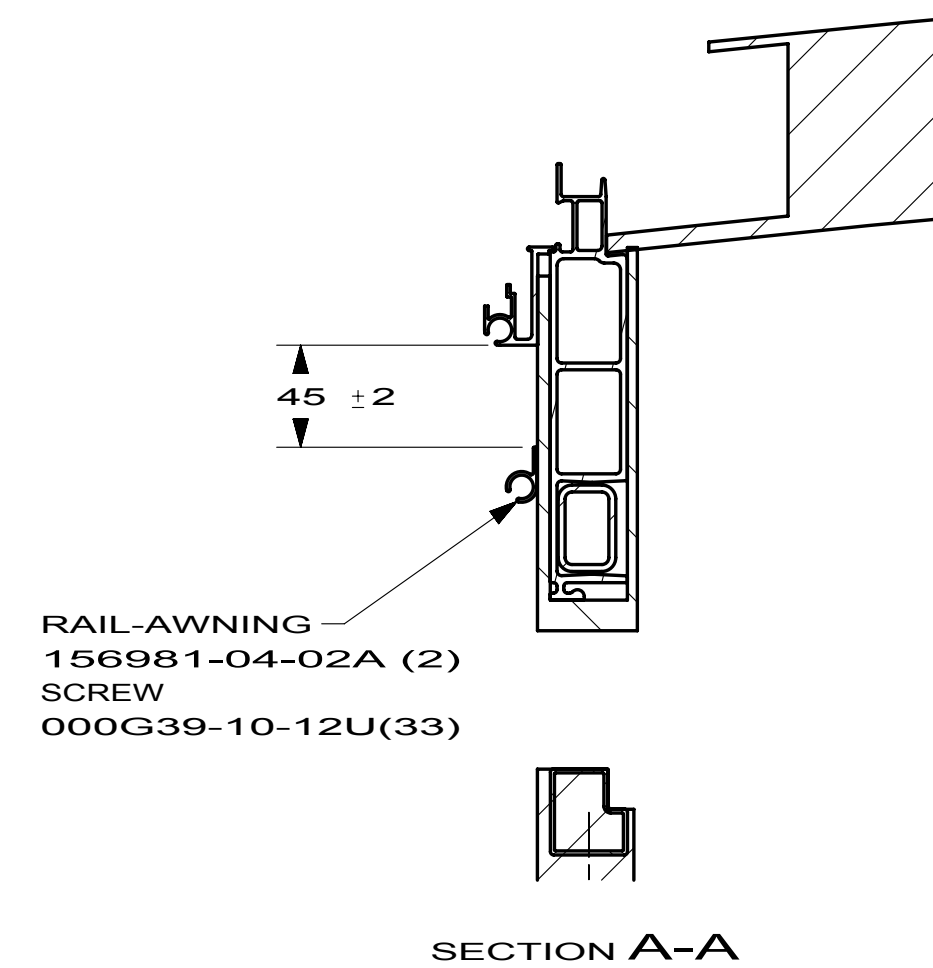
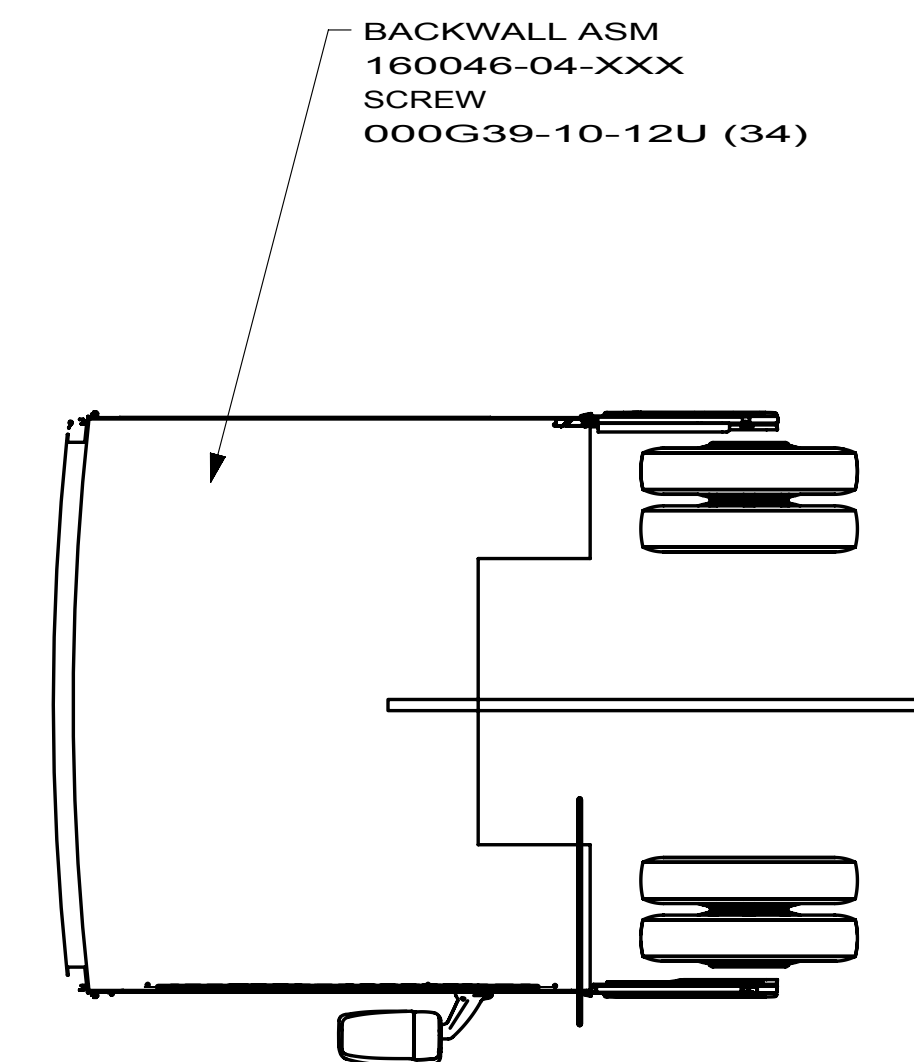
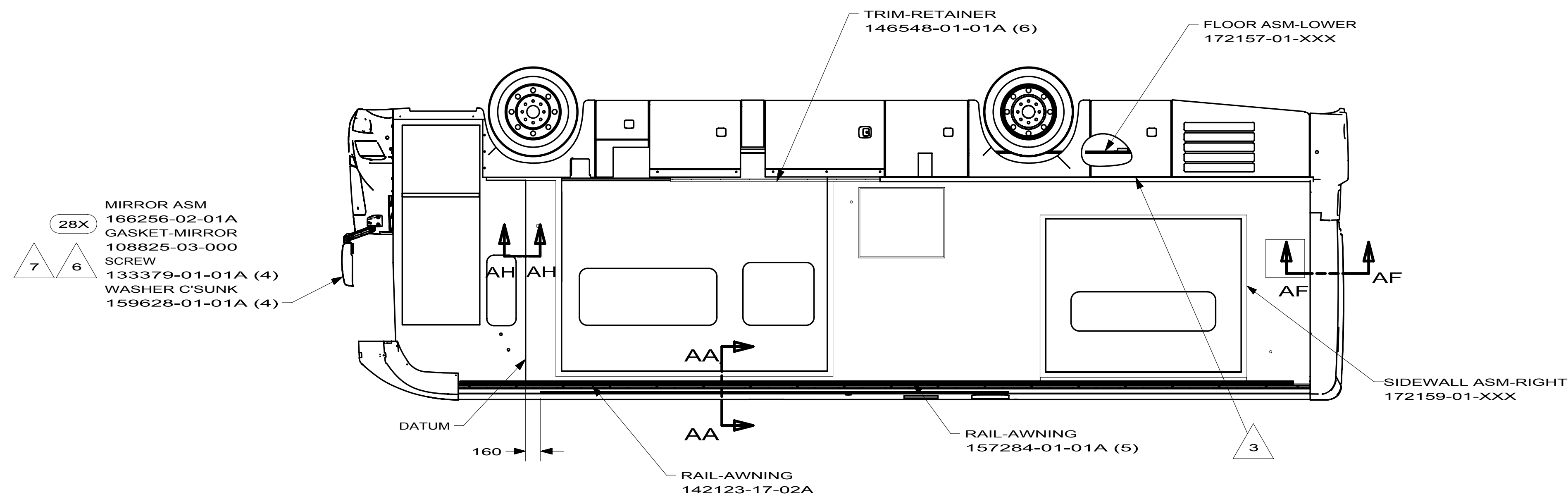
RELEASE	REV DATE	DWG NO	162024
REV ZONE	REVISION RECORD	DATE	03/14/07
C	SHT1 SHT2	UPDATE GEOMETRY LADDER ASM 161990-05 WAS -02	1153

FREIGHTLINER	
COPYRIGHT 2009 WINNEBAGO INDUSTRIES, INC.	
ALL DIMENSIONS ARE IN MILLIMETERS	
08 M-SERIES	
UNSPECIFIED TOLERANCES ARE:	
WHOLE DIM (X)	± 3
ONE-PLACE (X.X)	± 1.5
TWO-PLACE (X.XX)	± 0.50
ANGLE	± 1°
THIRD ANGLE PROJECTION	
DO NOT SCALE DRAWING	
TITLE: LADDER INSTL	
SHEET 1 OF 2	PART NO 162024



WORKHORSE

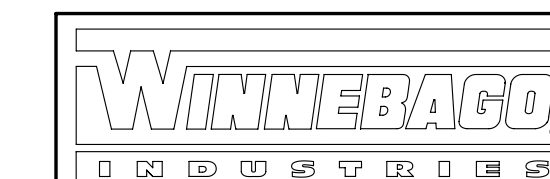
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TITLE:			LADDER INSTL		
SHEET	2	PART NO	162024	REV	



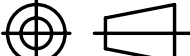
11. APPLY URETHANE ADHESIVE TO TOP OF CHASSIS FLOOR FRAME STRUCTURE PER ES0077.
10. MUDFLAPS AND/OR ROCKGUARDS TO BE 40mm MIN FROM TIRE WHEN INSTALLED.
9. USE ADHESIVE 131137-01-000.
8. FOR SECTIONS AA THRU AZ SEE DWG 167786.
7. APPLY ADHESIVE-LOCTITE 062917-03-000.
6. TORQUE SCREWS TO 6-7 FT/LBS.
5. PRE DRILL SIDEWALL SKIN BEFORE FASTENING WITH SCREWS.
4. DATUM FROM EDGE OF CAB FLOOR.
3. HORIZONTAL FEATURE LINES MUST LINE UP VERTICALLY MATCHING FRONT GRILLE, VALANCES, AND REAR CAP. GAP BETWEEN VALANCES MUST BE UNIFORM.
2. INNER REAR WHEELS ARE STEEL.
1. FOR WHEEL LINERS, LUG WRENCHES, VALVE EXT. AND TIGHTENING LUG NUTS SEE DWG 143921.

NOTES:

28X MIRRORS-EXTERIOR W/DEFROST



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DFTF	ORIG. DATE
CHRR	ALL DIMENSIONS ARE IN MILLIMETERS
P.E.	
M.E.	
DSNR	FIRST USED
10 P34Y	
UNSPECIFIED TOLERANCES ARE:	
WHOLE DIM (X) :	MATERIAL:
ONE-PLACE (X.X) :	
TWO-PLACE (X.XX) :	
ANGLE :	
THIRD ANGLE PROJECTION	

DO NOT SCALE DRAWING

TITLE: BODY INSTL-PANEL & TRIM

SHEET 1 OF 1	PART NO 172154	REV
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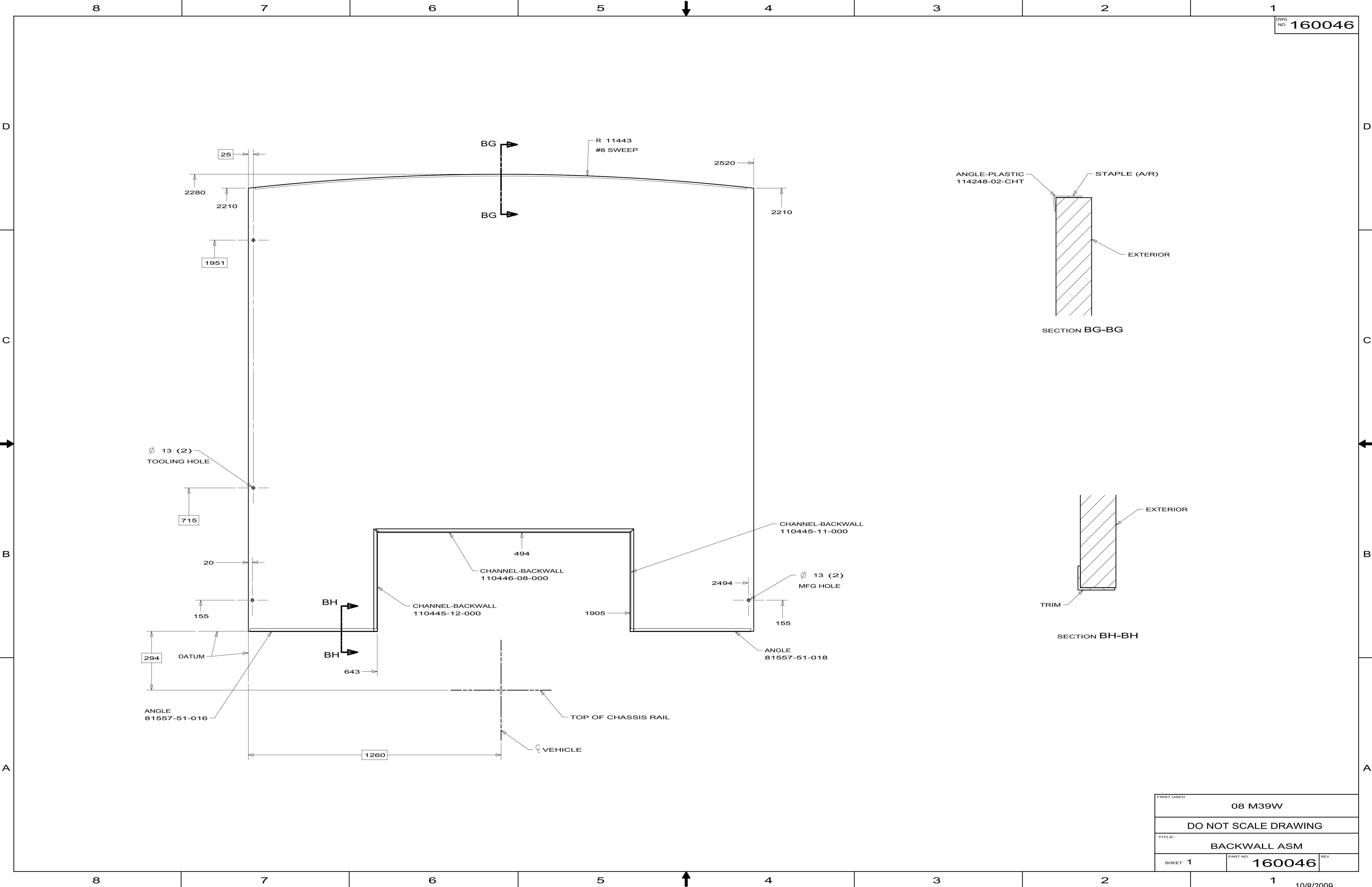
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KEY	PART NUMBER	U/M DESCRIPTION	VENDOR NO.
	106015-12-700	EA MIRROR-FLAT-W/W/O HEAT	709448
	106015-12-701	EA MIRROR-CONVEX - W/W/O HEAT	709449
	106015-12-702	EA CAP/SCREW - (PKG OF 4) - BLK	748329 RND
	106015-12-703	EA CONVEX GLASS/HANDSET/HOUSING	7095892
	106015-19-701	EA GLASS/FLAT-W/BEZEL/HEAT/ANTI	709644
	119774-09-700	EA PLATE-INNER SUPT/MIRROR HEAD	709418-7RH
	131431-01-701	EA MOTOR	7475400

106015-13-01A			
KEY	PART NUMBER	U/M DESCRIPTION	VENDOR NO.
	106015-12-700	EA MIRROR-FLAT-W/W/O HEAT	709448
	106015-12-701	EA MIRROR-CONVEX - W/W/O HEAT	709449
	106015-12-702	EA CAP/SCREW - (PKG OF 4) - BLK	748329 RND
	106015-12-703	EA CONVEX GLASS/HANDSET/HOUSING	7095892
	106015-19-701	EA GLASS/FLAT-W/BEZEL/HEAT/ANTI	709644
	119774-09-701	EA PLATE INNER SUPT/MIRROR HEAD	709419-7LH
	131431-01-701	EA MOTOR	7475400

106015-14-01A			
KEY	PART NUMBER	U/M DESCRIPTION	VENDOR NO.
	106015-12-700	EA MIRROR-FLAT-W/W/O HEAT	709448
	106015-12-701	EA MIRROR-CONVEX - W/W/O HEAT	709449
	106015-12-702	EA CAP/SCREW - (PKG OF 4) - BLK	748329 RND
	106015-12-703	EA CONVEX GLASS/HANDSET/HOUSING	7095892
	106015-19-701	EA GLASS/FLAT-W/BEZEL/HEAT/ANTI	709644
	119774-09-700	EA PLATE-INNER SUPT/MIRROR HEAD	709418-7RH

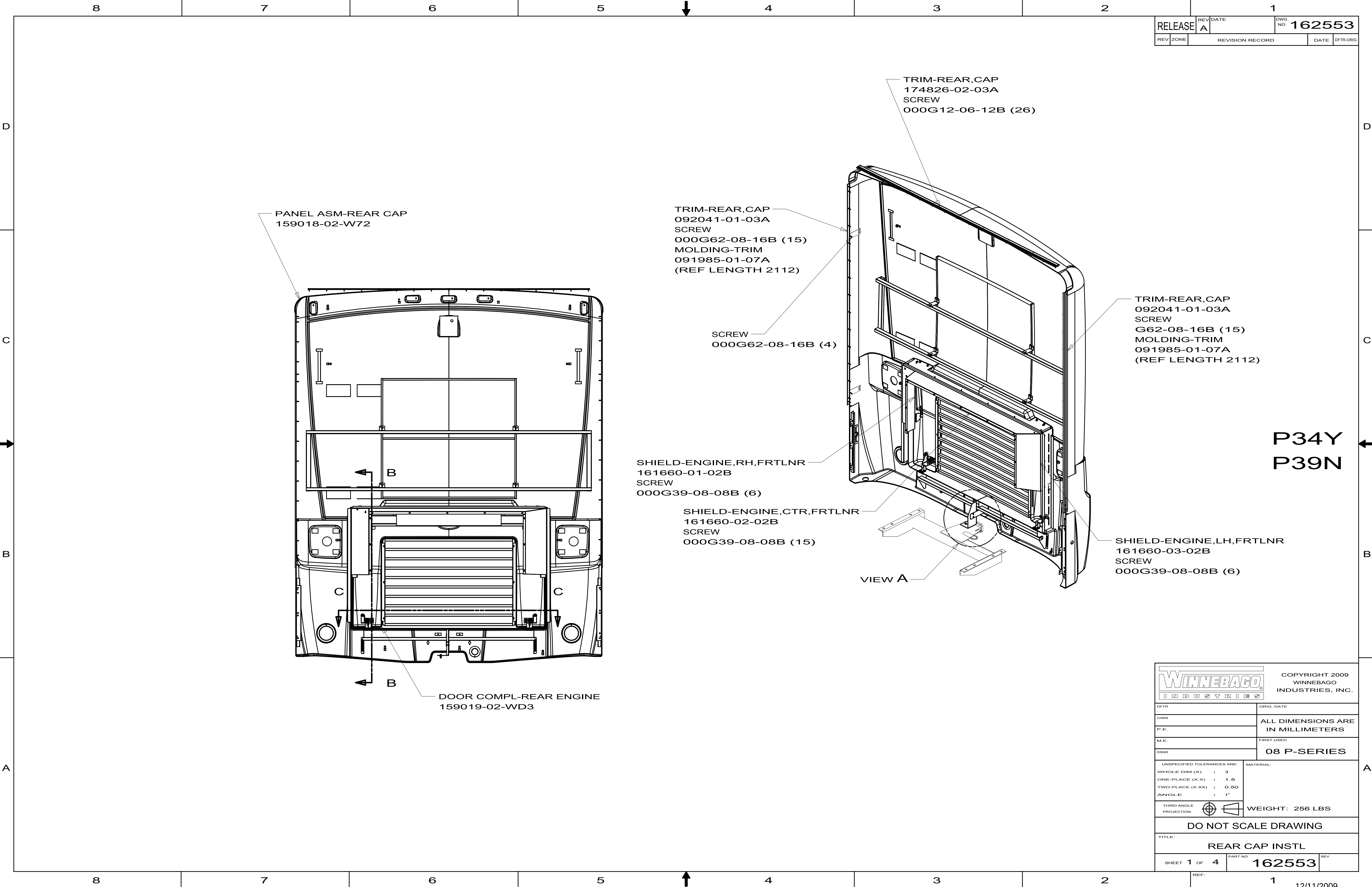
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	106015-12-701	EA MIRROR-CONVEX - W/W/O HEAT	709449
	106015-12-702	EA CAP/SCREW - (PKG OF 4) - BLK	748329 RND
	106015-12-703	EA CONVEX GLASS/HANDSET/HOUSING	7095892
	106015-19-701	EA GLASS/FLAT-W/BEZEL/HEAT/ANTI	709644
	119774-09-701	EA PLATE INNER SUPT/MIRROR HEAD	709419-7LH

106015-18-01A, 106015-19-01A			
KEY	PART NUMBER	U/M DESCRIPTION	VENDOR NO.
	106015-12-702	EA CAP/SCREW - (PKG OF 4) - BLK	748329 RND
	106015-16-700	EA GLASS-FLAT W/HEAT ELEMENT	709450
	106015-18-700	EA GLASS/CONVEX-KIT W/CLIP	709650
	106015-18-701	EA ACTUATOR - CONVEX GLASS	7475410
	106015-18-702	EA MOTOR - FLAT GLASS	7471180
	106015-18-703	EA CONVEX REBUILT KIT	709651
	106015-19-700	EA VIBRATION KIT - MIRROR GLASS, VELVAC	709645

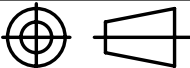


FIRST USED			08 M39W					
DO NOT SCALE DRAWING								
TITLE:								
BACKWALL ASM								
SHEET 1		PART NO 160046		REV				

166256-01-01A			
KEY	PART NUMBER	U/M DESCRIPTION	VENDOR NO.
	106015-16-700	EA GLASS/FLAT-W/HEAT ELEMENT	709450
	106015-18-700	EA GLASS/CONVEX	709650
	106105-18-703	EA GLASS/CONVEX-ACT/HOUSING	709651 KIT
	131431-03-700	EA LIGHT/TURN SIGNAL - AMBER	7475510
	131431-07-700	EA KIT(SCREW CVR BLK)ROUND/OVAL	748344
	131431-08-700	EA CAP/BASE - BLK - 1 PKG OF 2	Q7095150
	166256-01-700	EA MOTOR	747673

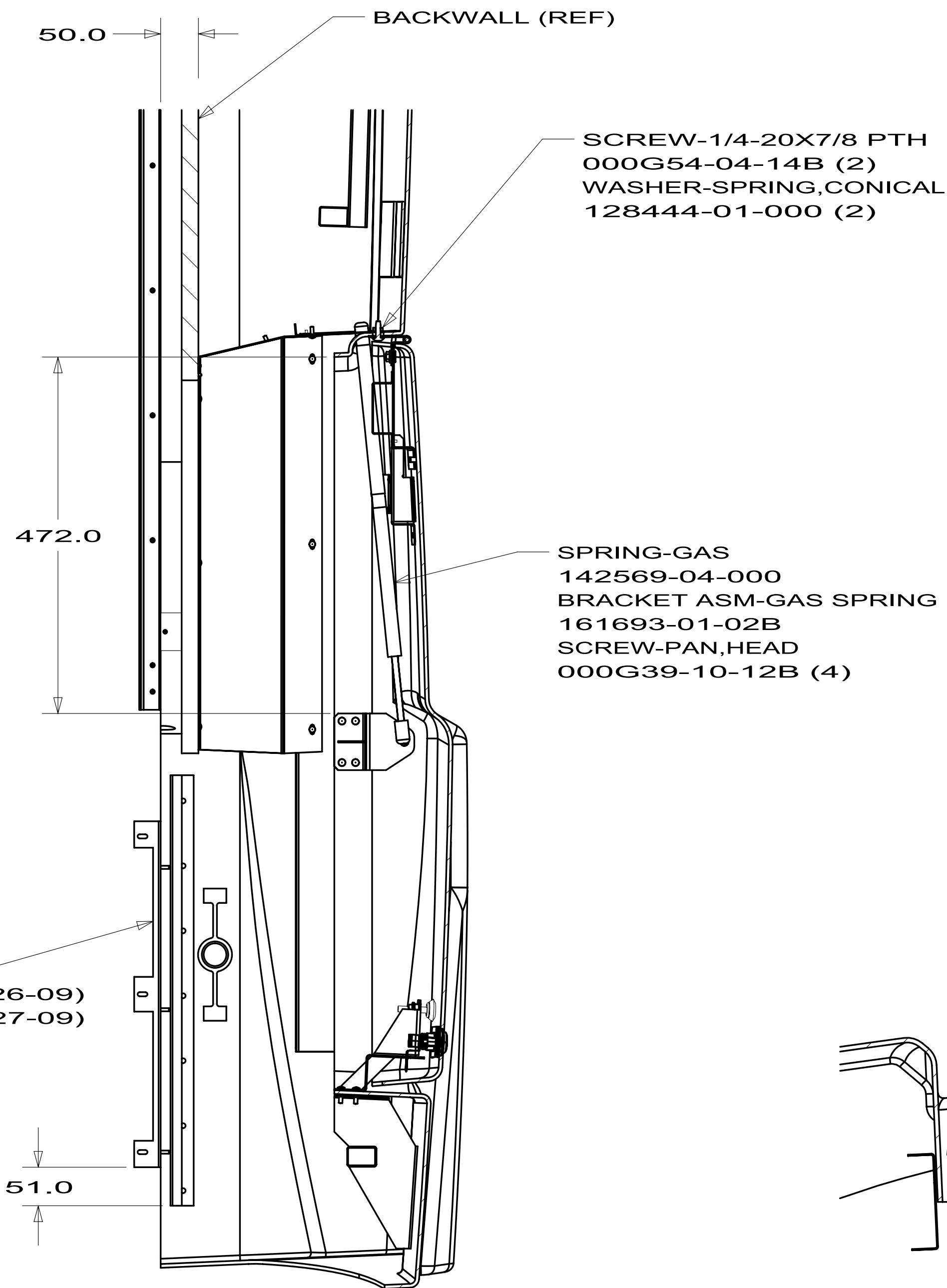


RELEASE		REV	DATE	DWG NO	162553
REV	ZONE	REVISION RECORD		DATE	DTFR-ORIG

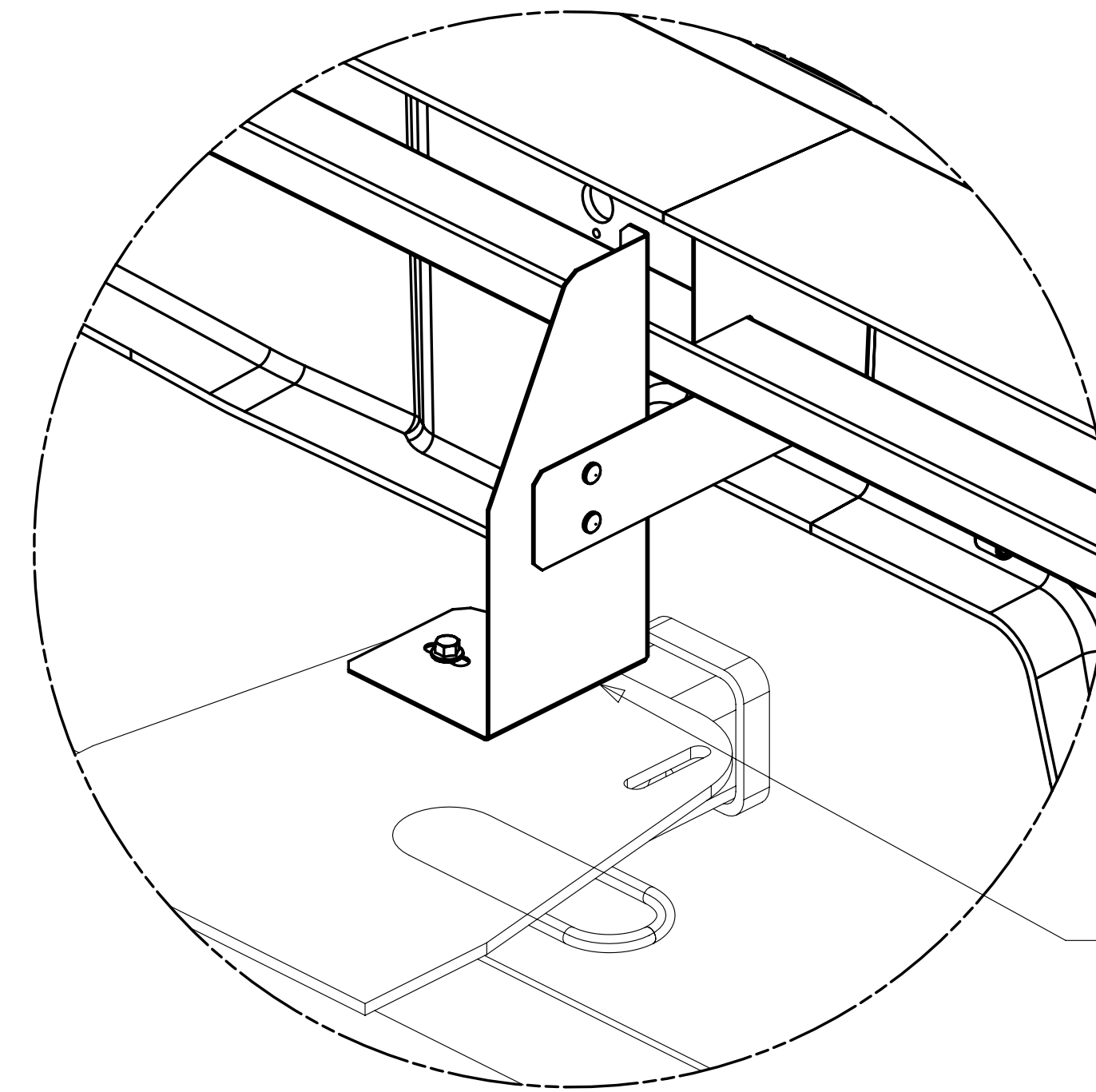
WINNEBAGO® I N D U S T R I E S		COPYRIGHT 2009 WINNEBAGO INDUSTRIES, INC.	
DTFR		ORIG. DATE	
CHKR		ALL DIMENSIONS ARE IN MILLIMETERS	
P.E.			
M.E.			
DSNR		FIRST USED	
		08 P-SERIES	
UNSPECIFIED TOLERANCES ARE:		MATERIAL:	
WHOLE DIM (X) ± 3			
ONE-PLACE (X.X) ± 1.5			
TWO-PLACE (X.XX) ± 0.50			
ANGLE ± 1°			
THIRD ANGLE PROJECTION		WEIGHT: 256 LBS	
			
DO NOT SCALE DRAWING			
TITLE:			
REAR CAP INSTL			
SHEET 1 OF 4		PART NO	REV
		162553	

P34Y
P39N

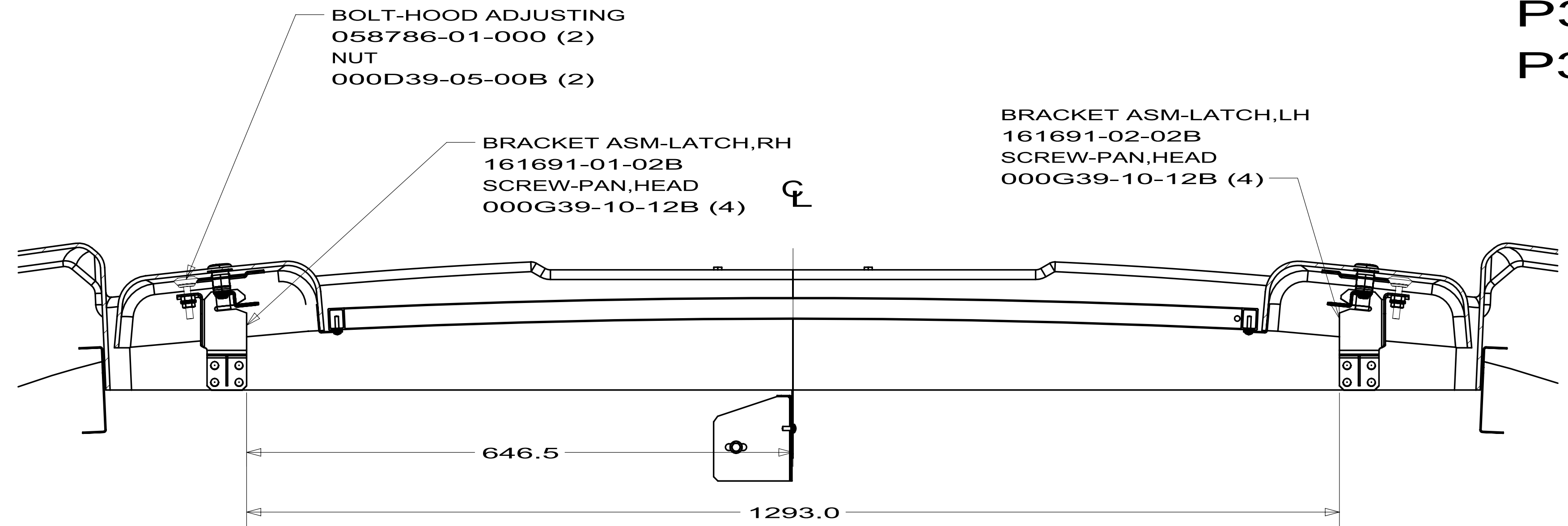
P34Y
P39N



SECTION B-B
(LH OPPOSITE)
(2 PLCS)

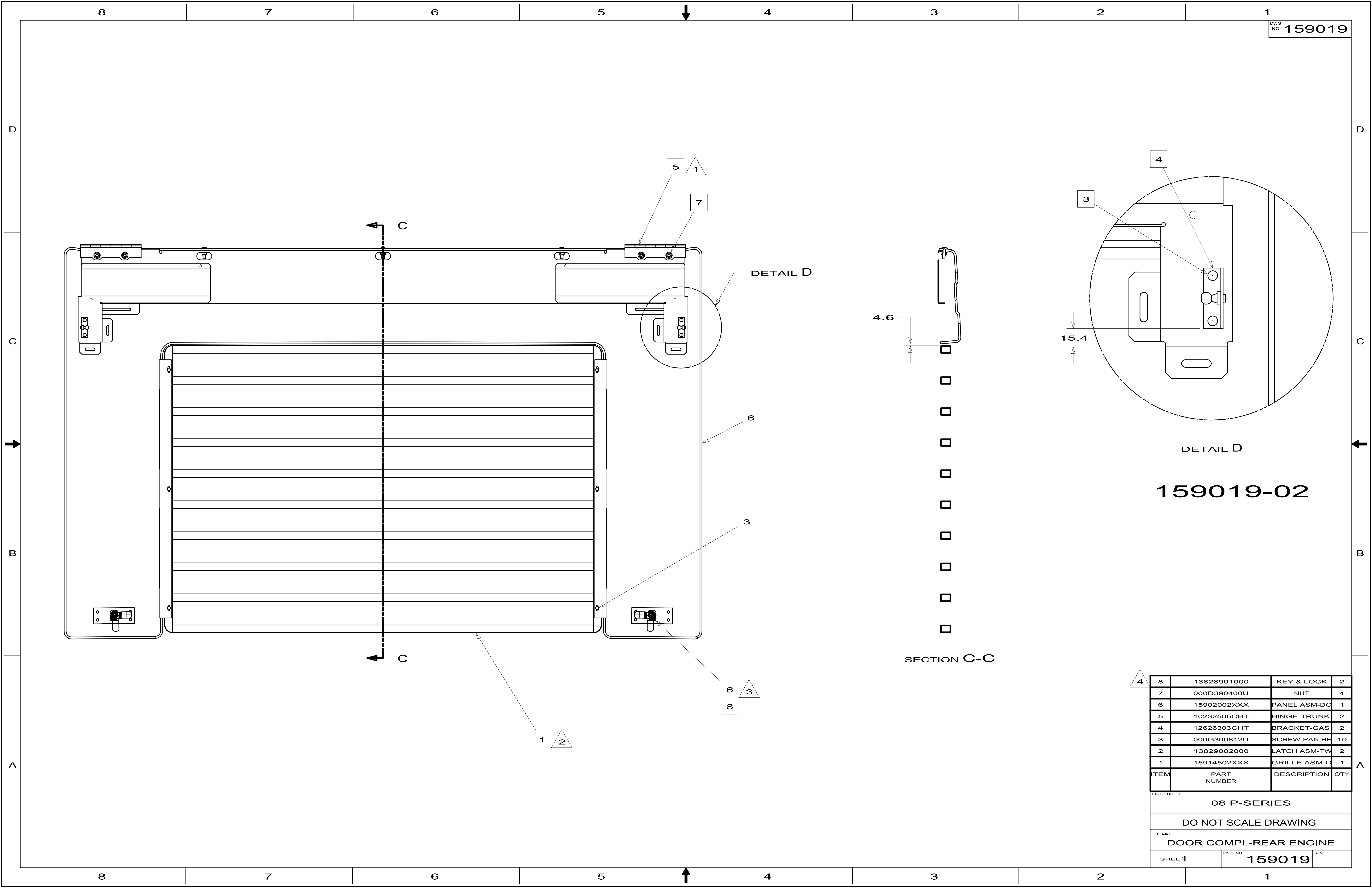


DETAIL A



SECTION C-C

FIRST USED		
08 P-SERIES		
DO NOT SCALE DRAWING		
TITLE:		
REAR CAP INSTL		
SHEET 2	PART NO	REV
	162553	



159019-02

8	13828901000	KEY & LOCK	2
7	000D390400U	NUT	4
6	15902002XXX	PANEL ASM-DC	1
5	10232505CHT	HINGE-TRUNK	2
4	12626303CHT	BRACKET-GAS	2
3	000G390812U	SCREW-PAN,HE	10
2	13829002000	LATCH ASM-TW	2
1	15914502XXX	GRILLE ASM-D	1
ITEM	PART NUMBER	DESCRIPTION	QTY

08 P-SERIES			
DO NOT SCALE DRAWING			
TITLE: DOOR COMPL-REAR ENGINE			
SHEET 1	PART NO 159019	REV	

D

C

B

A

18. SEE ES0080 FOR SLIDEOUT ROOM CONSTRUCTION.

17. STOP BLOCK TO BE POSITIONED IN HOLES DESIGNATED FOR 20" STROKE LENGTH.

16. MAXIMUM RUNNING AMPS NOT TO EXCEED 20 AMPS WITHOUT SLIDEROOM COVER AND 25 AMPS WITH COVER AT 65° F.

15. SCREW BULB SEAL TO BOTTOM OF FLOOR ASM-UPPER THRU REAR LEG OF SEAL.

14. LOCATE FOAM OVER DRAIN HOLES IN EXTRUSION.

13. FOR MANUAL RETRACT DISCONNECT 12V WIRING TO THE MOTOR AND RELEASE THE MOTOR BRAKE, AND RETRACT USING A 3/4" SOCKET AT THIS LOCATION.

12. TORQUE ALL BOLTS PER ES0018 UNLESS OTHERWISE SPECIFIED. (SEE TABLE BELOW)

SIZE	TORQUE VALUE (FT-LBS)
1/4 - 20 (.250)	8 (FT-LBS)
5/16 - 18 (.3125)	17 (FT-LBS)
3/8 - 16 (.375)	31 (FT-LBS)
7/16 - 14 (.4375)	50 (FT-LBS)
1/2 - 13 (.500)	76 (FT-LBS)

11. USE POLY-CLEAR 047034-07-000 AND ATTACH IT USING WASHER 044533-01-000 TO PROTECT THE SLIDEOUT FLOOR.

10. POSITION SEAL FLUSH WITH LOWER TRIM AND TIGHT AGAINST INNER TRIM.

9. SCREWS CANNOT BE REUSED. ANY TIME A SCREW IS REMOVED IT MUST BE DISCARDED AND REPLACED WITH A NEW SCREW TO INSURE THE THREADS SEAL.

8. USE SCREW 000G39-08-08S TO HOLD EACH END OF TRIM.

7. SEE SEALANT MANUAL.

6. LOOSEN BOLTS TO ALLOW ROOM TO MOVE SIDE TO SIDE ON THE MOUNTING BRACKETS UNTIL IT IS CENTERED IN THE OPENING. TIGHTEN AFTER ALL ADJUSTMENTS ARE COMPLETE.

5. LOOSEN JAM NUTS AND ADJUST BOLT TO MOVE ROOM UP OR DOWN TO BE CENTERED IN THE SIDEWALL OPENING. TIGHTEN AFTER ALL ADJUSTMENTS ARE COMPLETE.

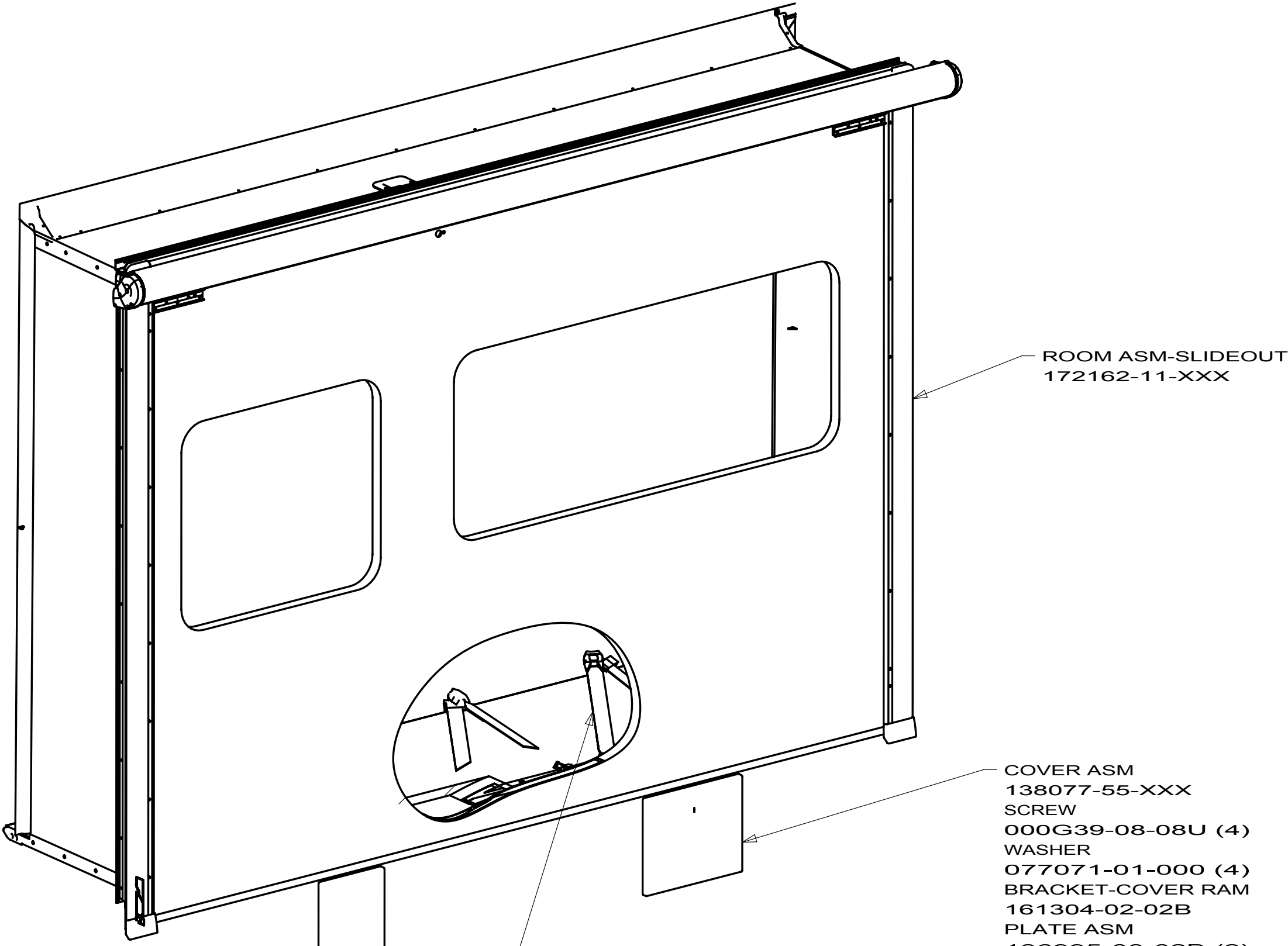
4. THIS IS A NOMINAL DIMENSION; THE PARTS SHOULD BE ADJUSTED AS REQUIRED FROM THERE.

3. THE RETRACTED LENGTH IS ADJUSTED BY THREADING THE STOP BOLT IN OR OUT UNTIL THE OUTSIDE WALL OF THE ROOM SEALS AGAINST THE SIDEWALL.

2. THE EXTENDED LENGTH IS ADJUSTED BY TURNING THE LOCK NUTS ON THE PISTON RODS IN OR OUT UNTIL THE SLIDEOUT ROOM SEALS AGAINST THE SIDEWALL.

1. FOR ADDITIONAL INFORMATION SEE WIRE INSTALLATION FRONT END AND THE LEVELING JACK INSTALLATION DRAWINGS.

NOTES:

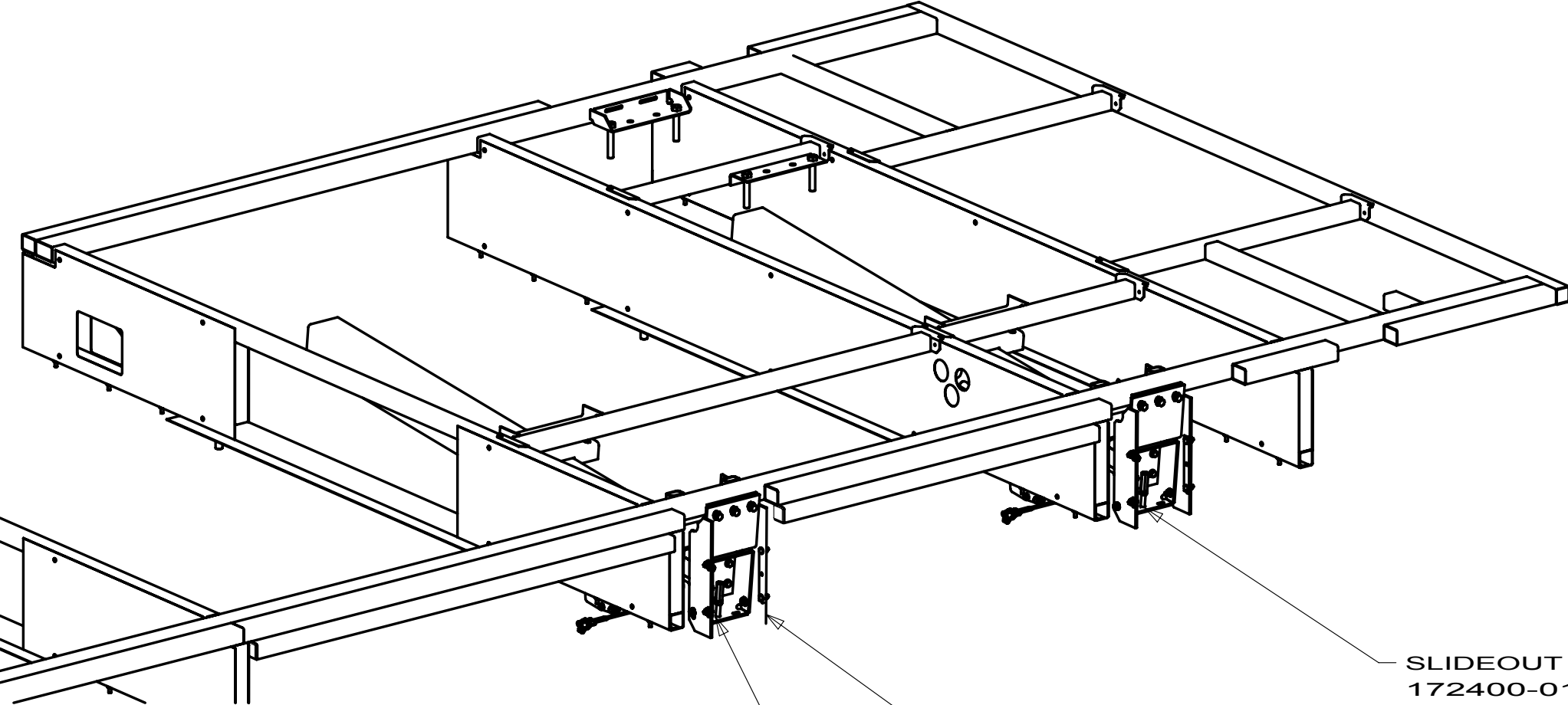


ROOM ASM-SLIDEOUT
172162-11-XXX

COVER ASM
138077-55-XXX
SCREW
000G39-08-08U (4)
WASHER
077071-01-000 (4)
BRACKET-COVER RAM
161304-02-02B
PLATE ASM
136995-08-02B (2)
NUT
000D39-04-00B (4)

COVER ASM
138077-14-XXX
SCREW
000G39-08-08U (4)
WASHER
077071-01-000 (4)
BRACKET-COVER RAM
161304-02-02B
PLATE ASM
136995-08-02B (2)
NUT
000D39-04-00B (4)

SEAT BELT INSTL
159417-39-XXX



SLIDEOUT ELECTRIC
172400-01-000

BRACKET ASM
159854-03-02B (2)
BOLT
000C12-08-20B (4)
000C26-05-16B (4)
WASHER
000E13-22-00B (4)
NUT
000D39-08-00B (4)
000D39-05-00B (4)

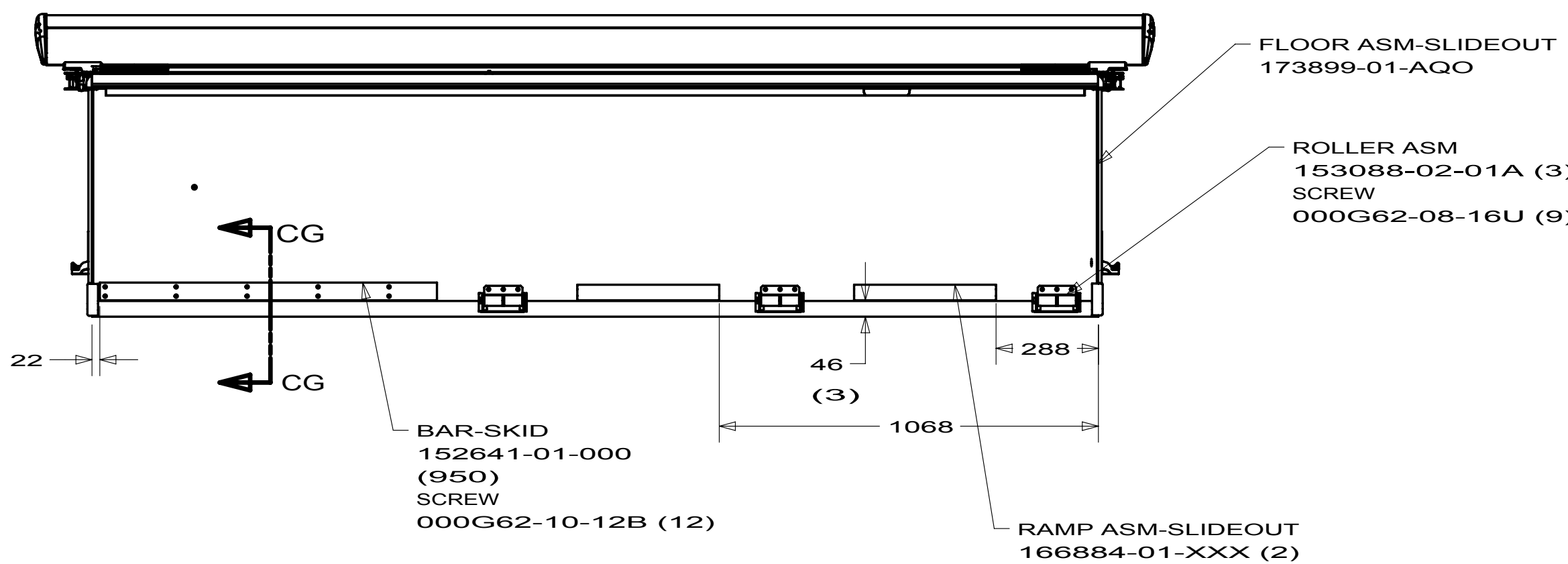
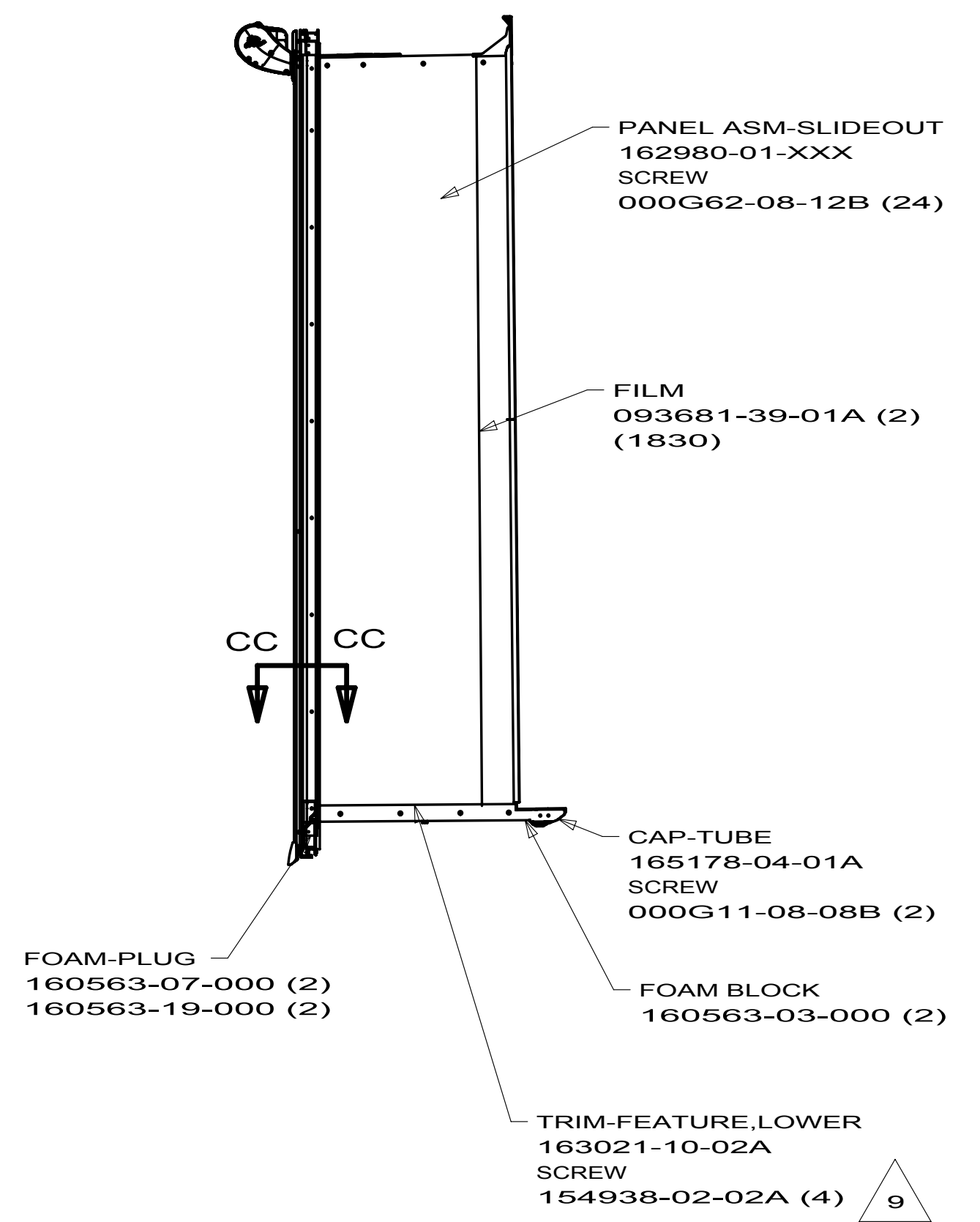
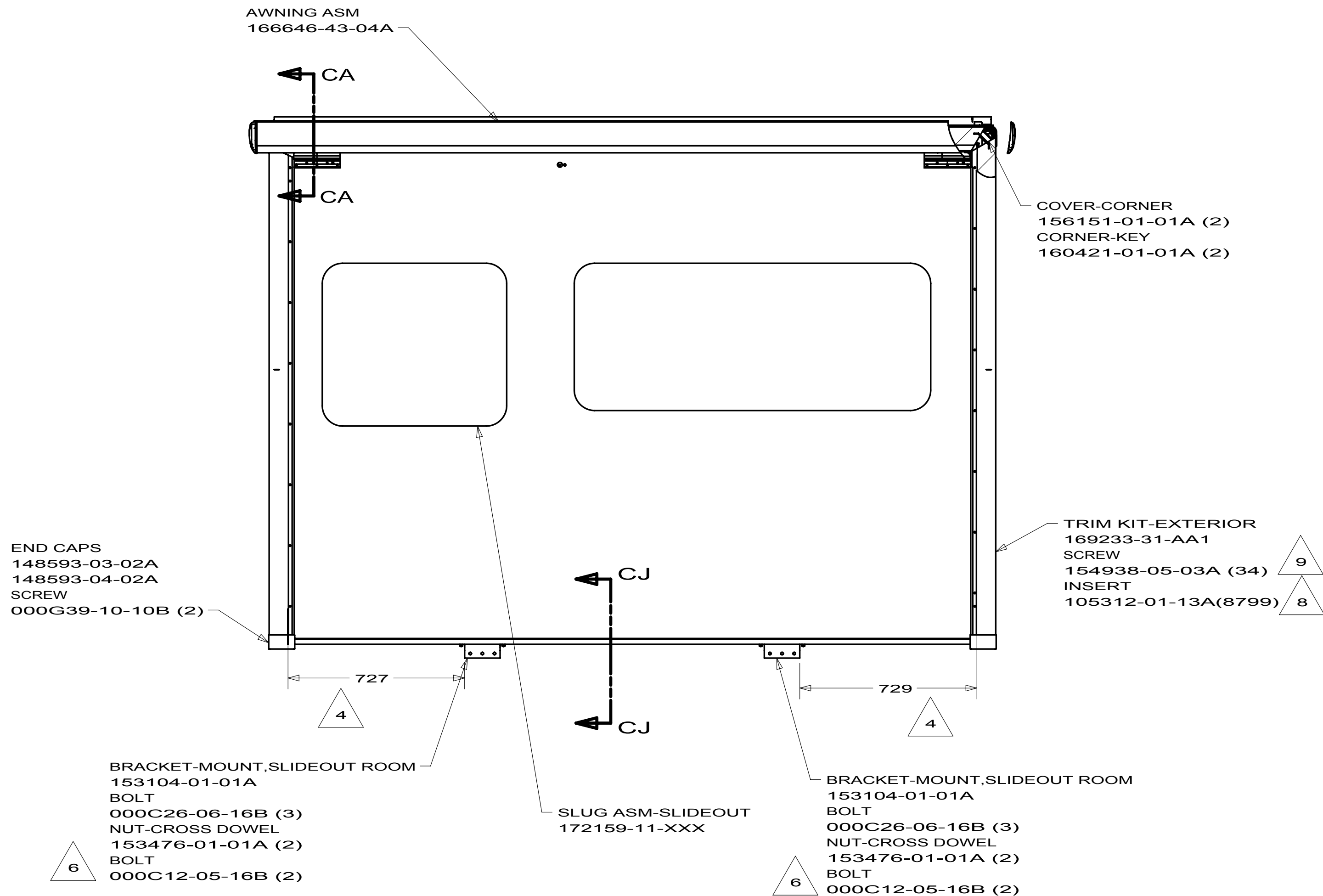
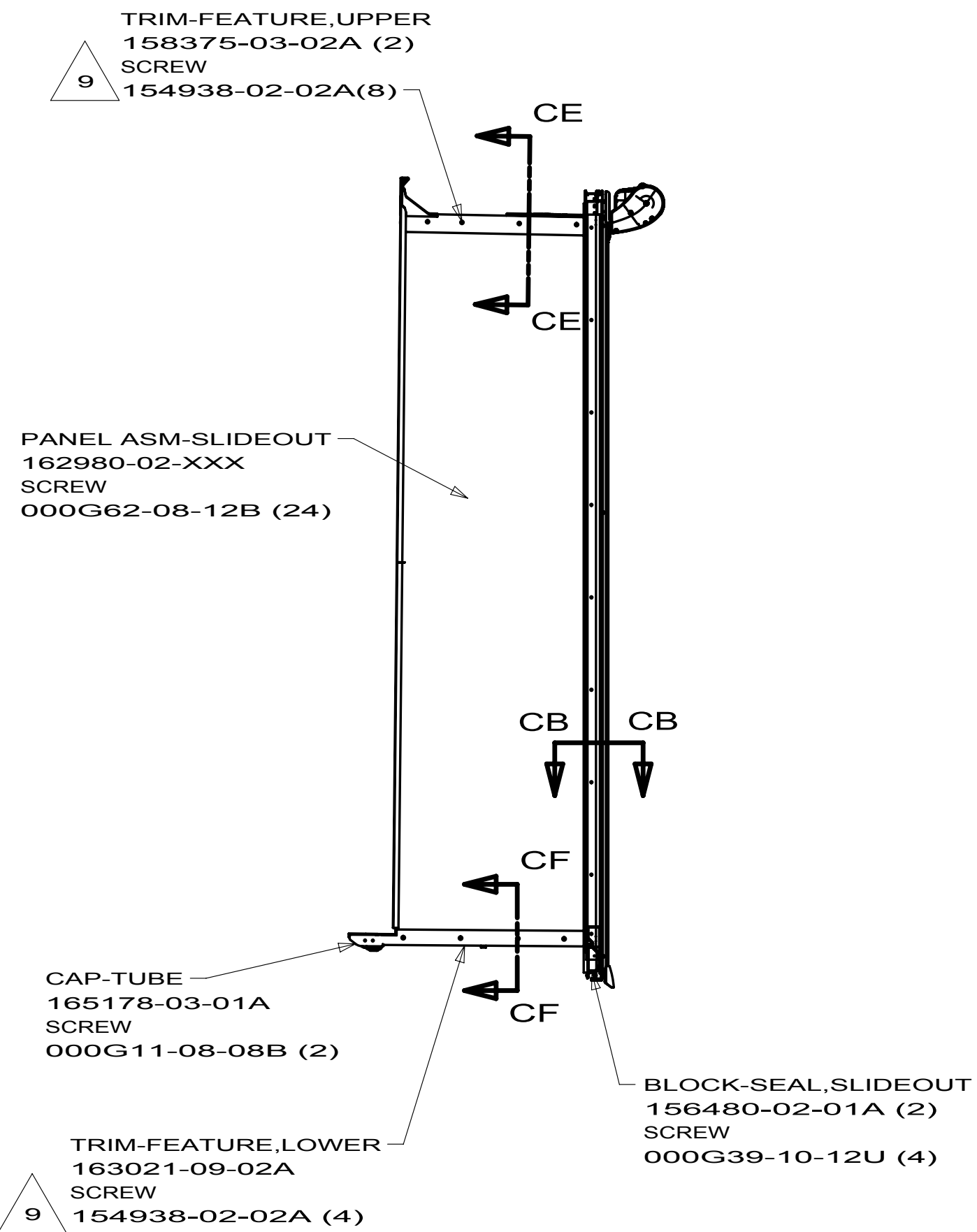
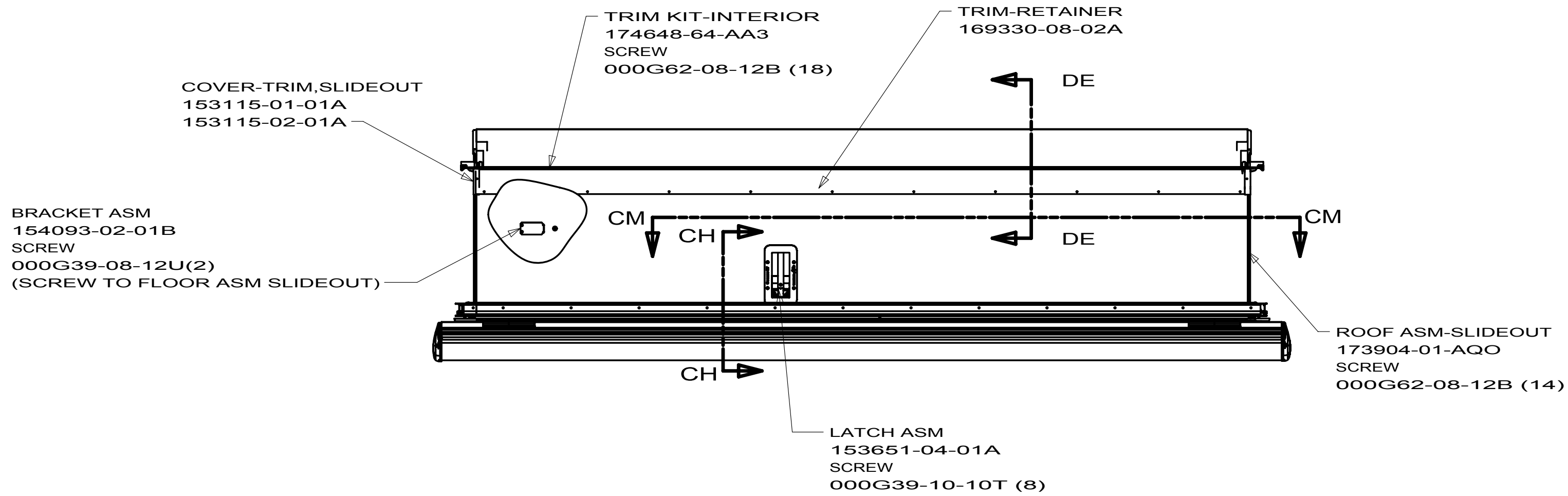
SLIDEOUT ELECTRIC
172400-01-000

NOTICE
CHANGES TO THIS SHEET
MAY AFFECT OTHERS

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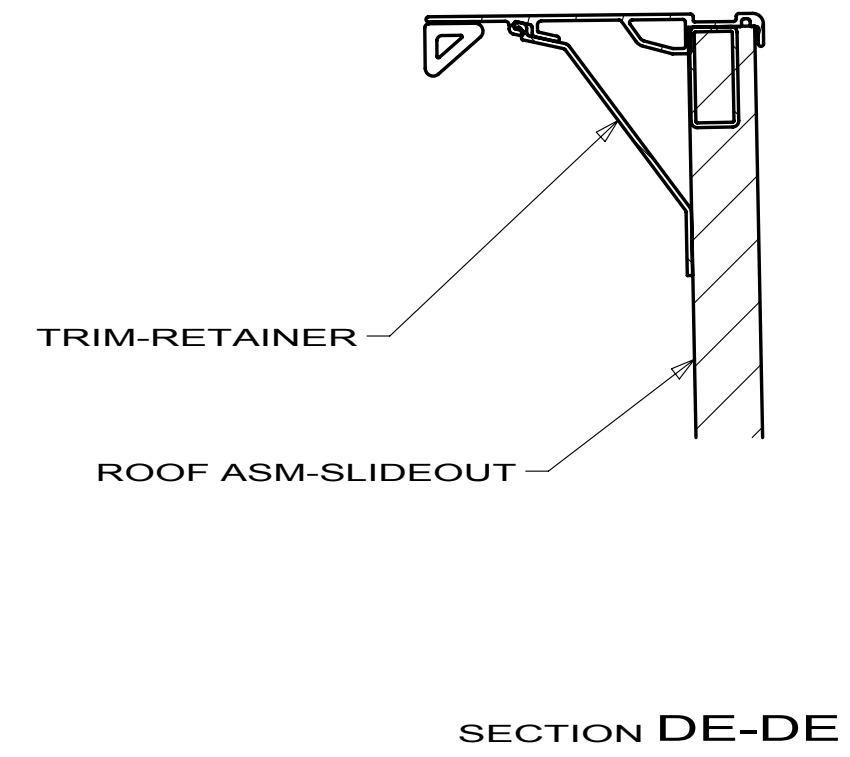
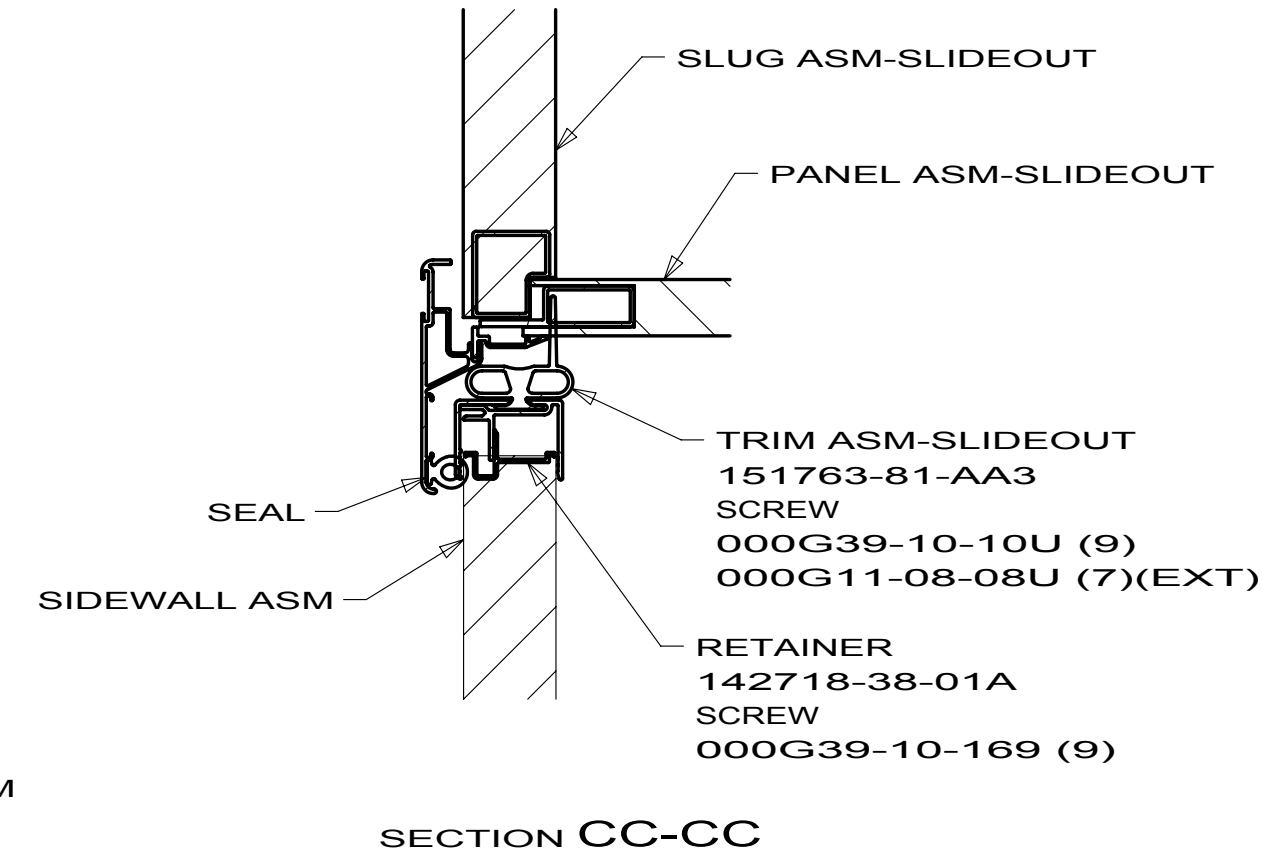
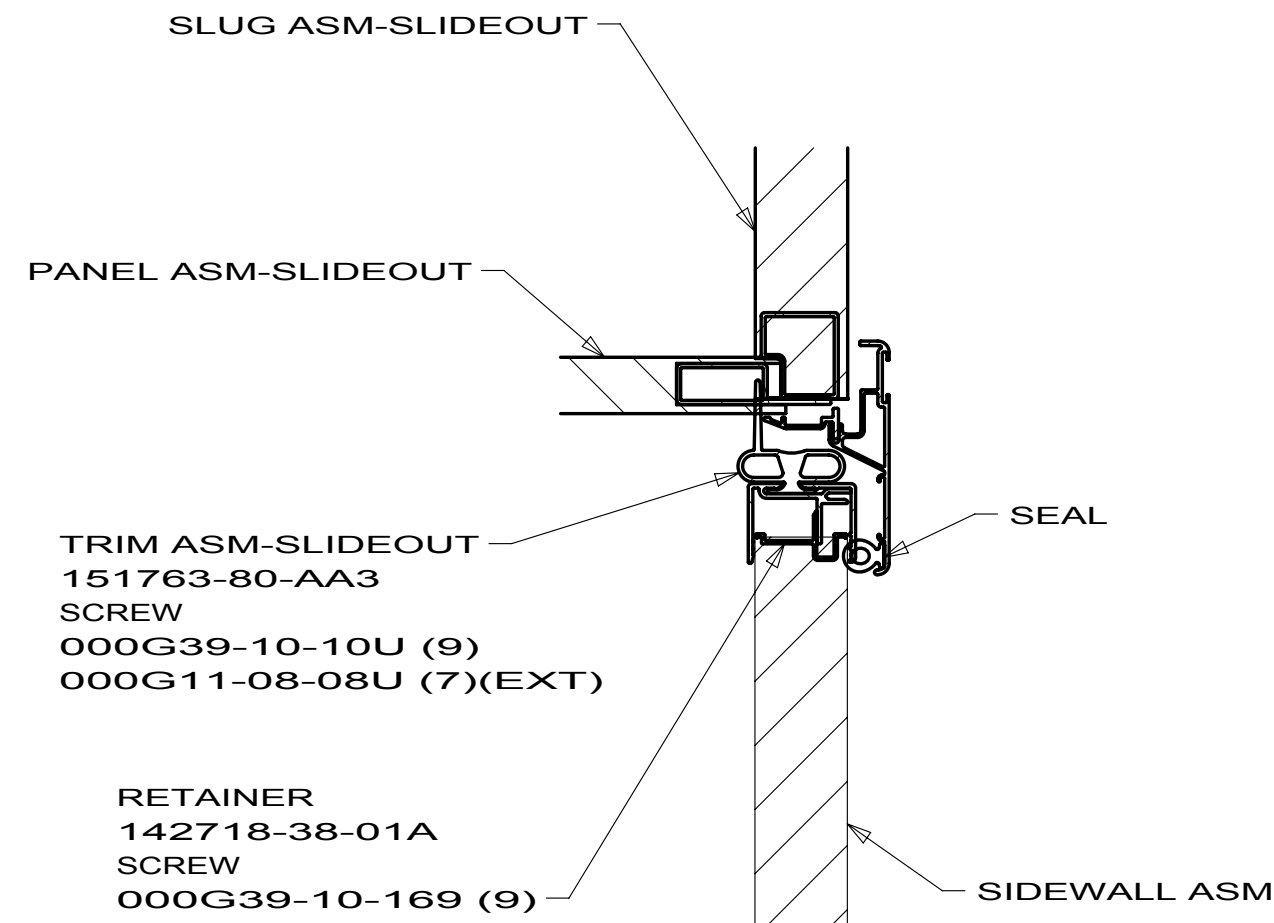
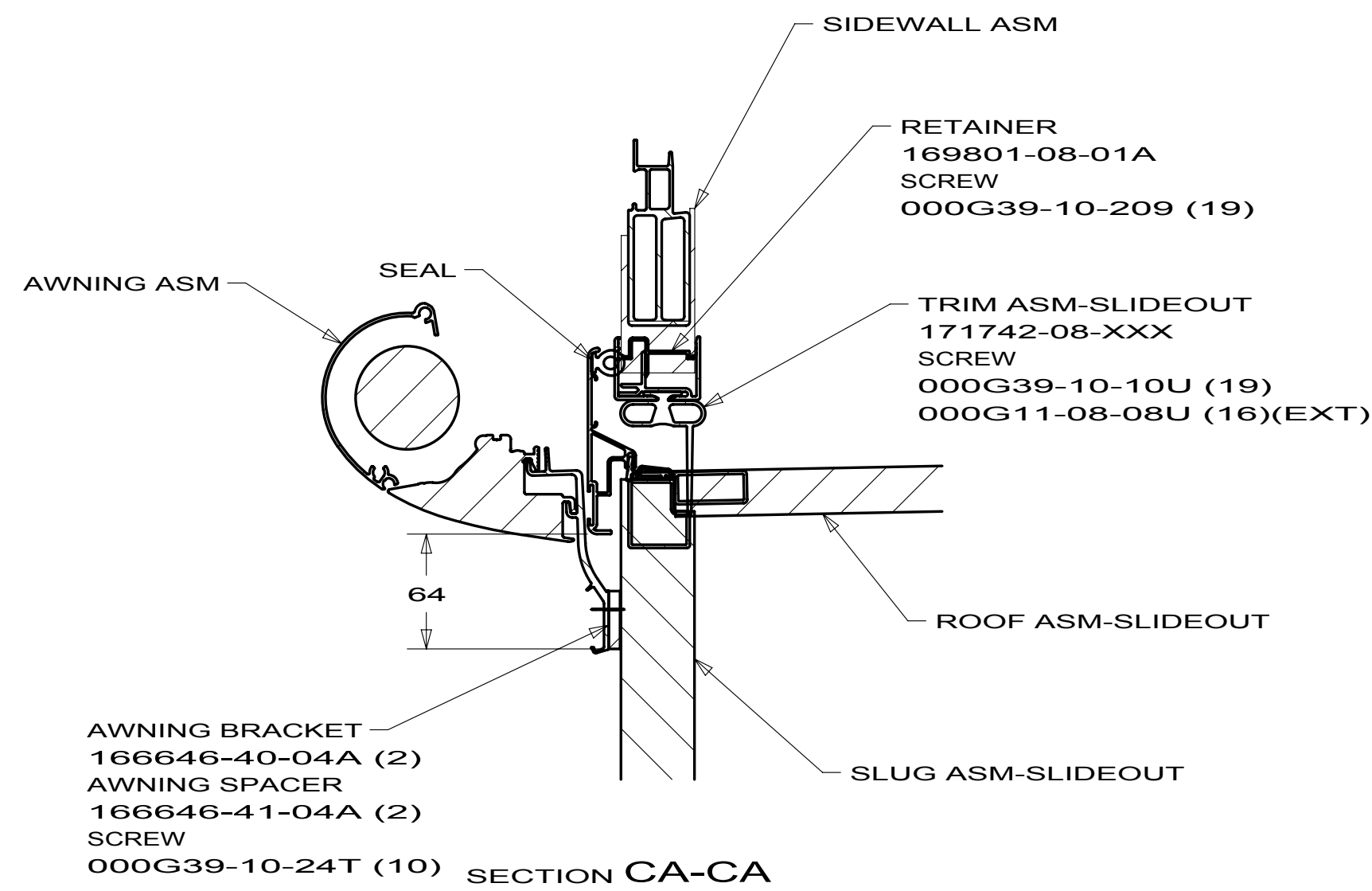
DTR	ORIG. DATE
CHKR	ALL DIMENSIONS ARE IN MILLIMETERS
P.E.	
M.E.	
DSNR	FIRST USED 10 P34Y
UNSPECIFIED TOLERANCES ARE:	
WHOLE DIM (X)	± 3
ONE-PLACE (X.X)	±
TWO-PLACE (X.XX)	±
ANGLE	±
THIRD ANGLE PROJECTION	
DO NOT SCALE DRAWING	REFER TO ES0018 FOR FASTENER TIGHTENING GUIDELINES
TITLE: SLIDEOUT COMPL-FT,RH	
SHEET 1 OF 5	PART NO 172162
REF:	1



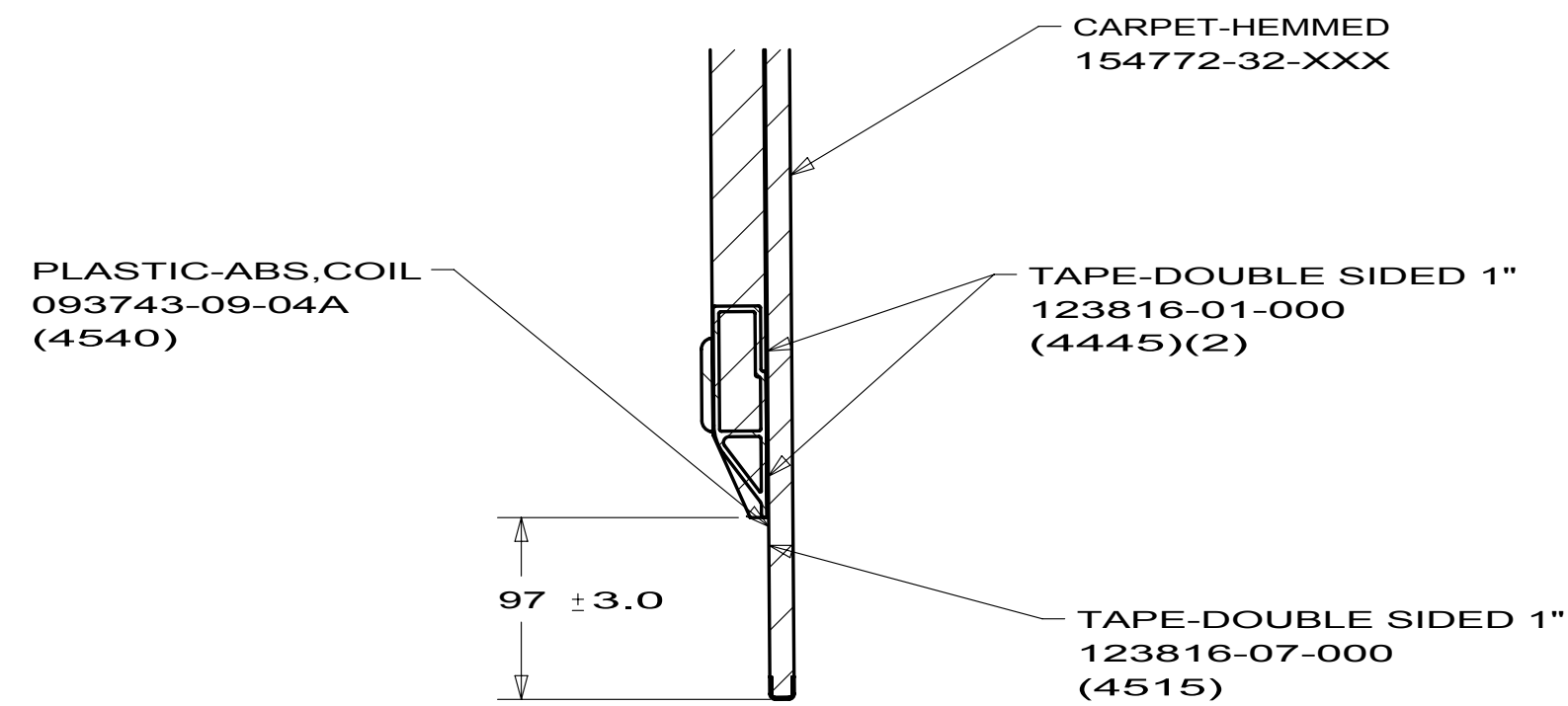
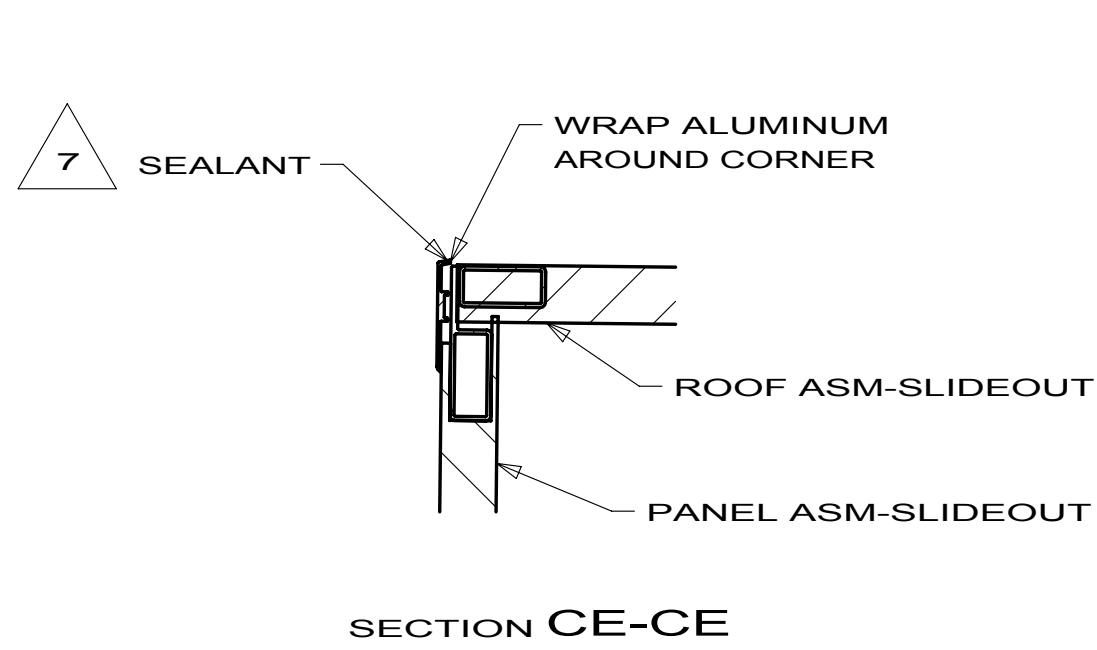
ROOM ASM-SLIDEOUT
172162-11-XXX

NOTICE
CHANGES TO THIS SHEET
MAY AFFECT OTHERS

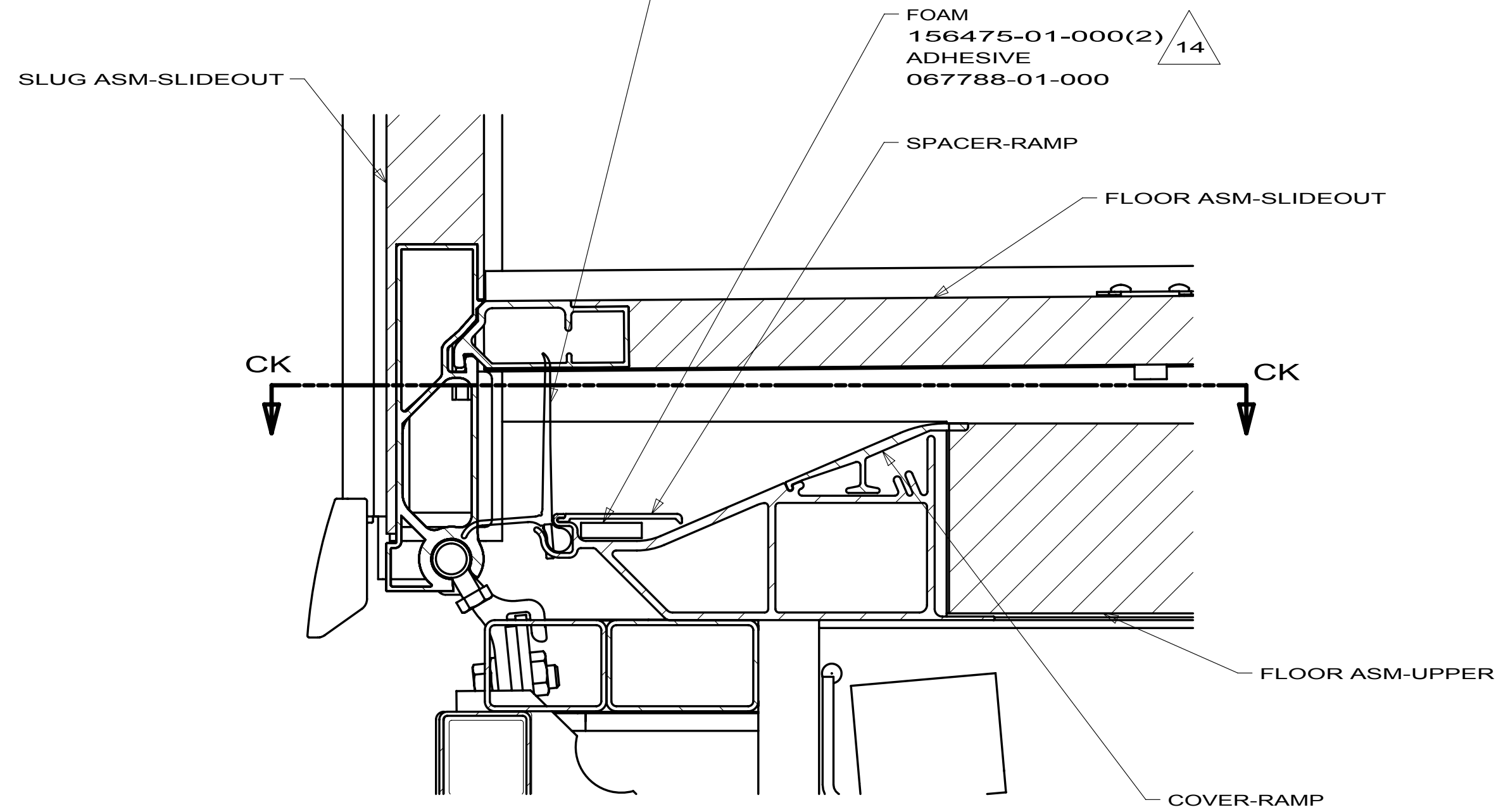
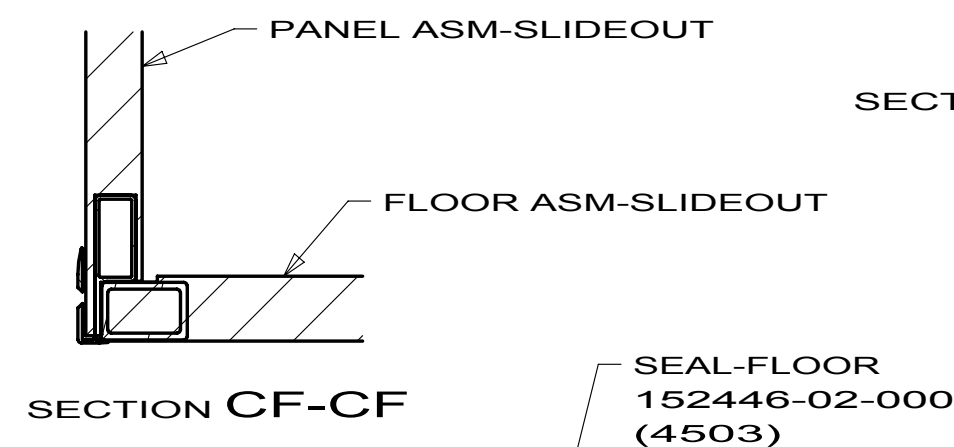
FIRST USED		
10 P34Y		
DO NOT SCALE DRAWING		
TITLE:		
SLIDEOUT COMPL-FT,RH		
SHEET 2	PART NO	REV
	172162	



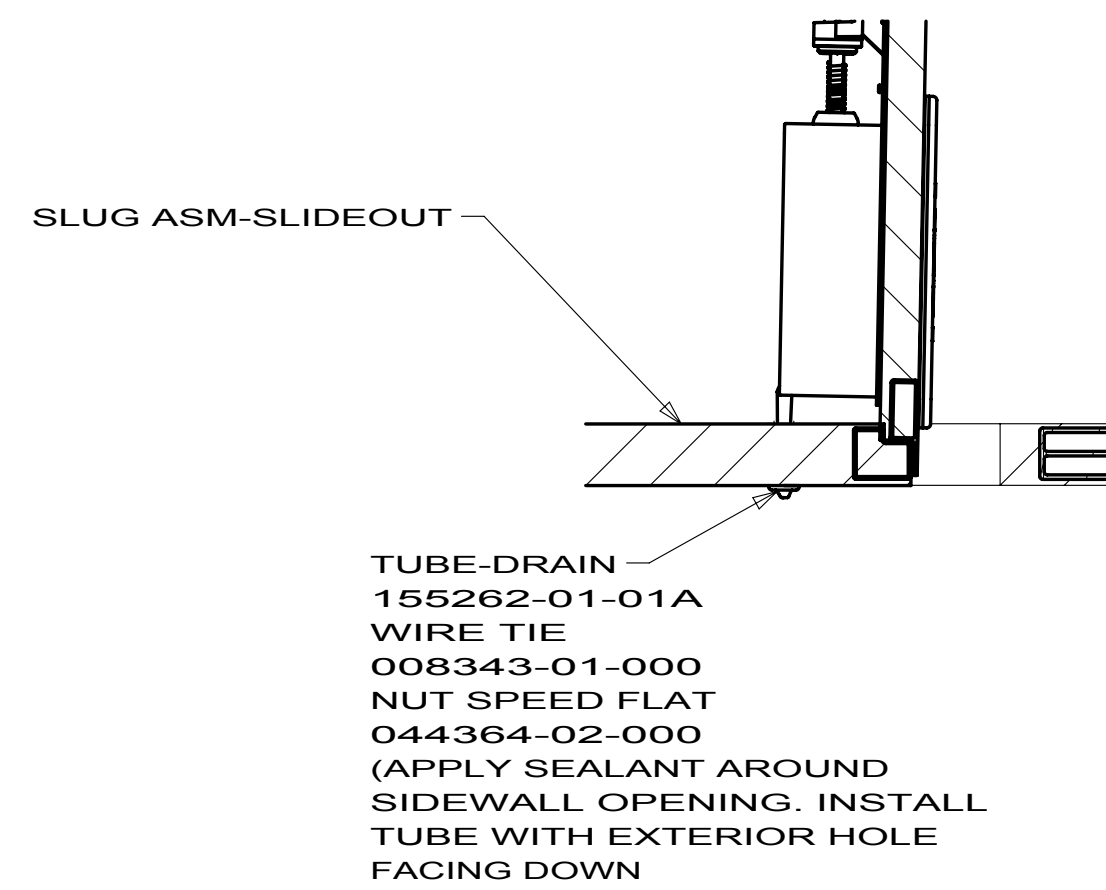
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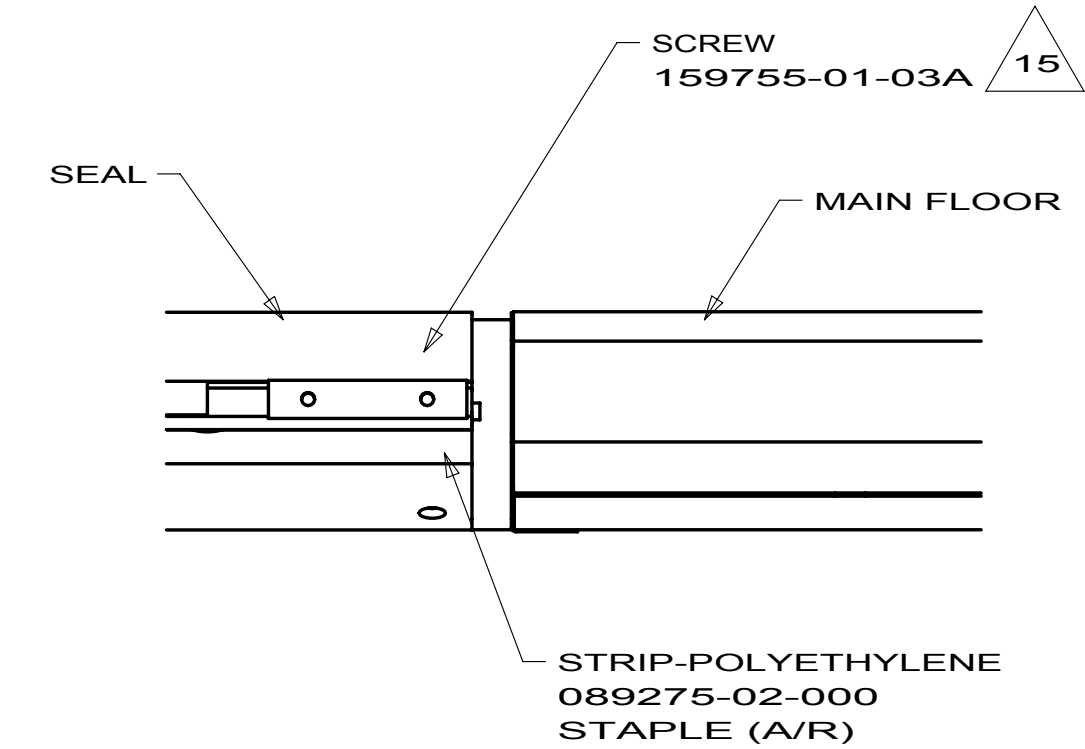
SECTION CG-CG



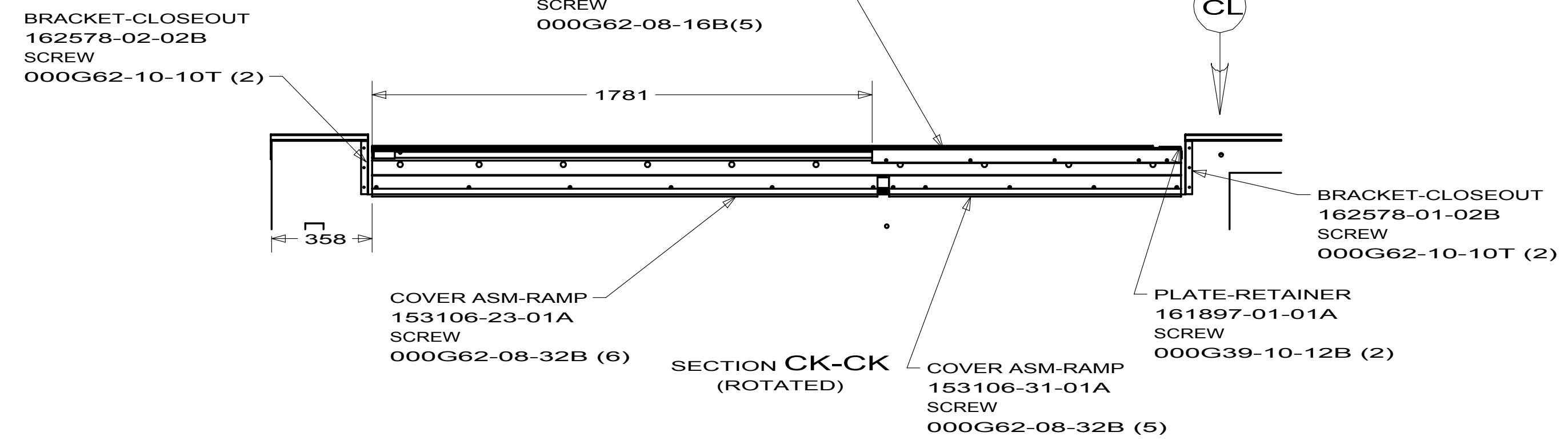
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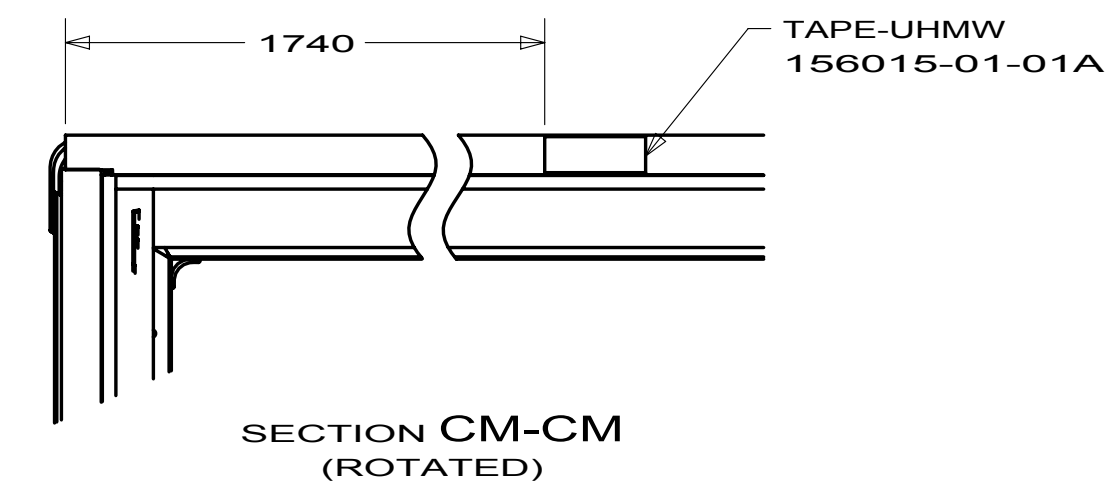
SECTION CH-CH



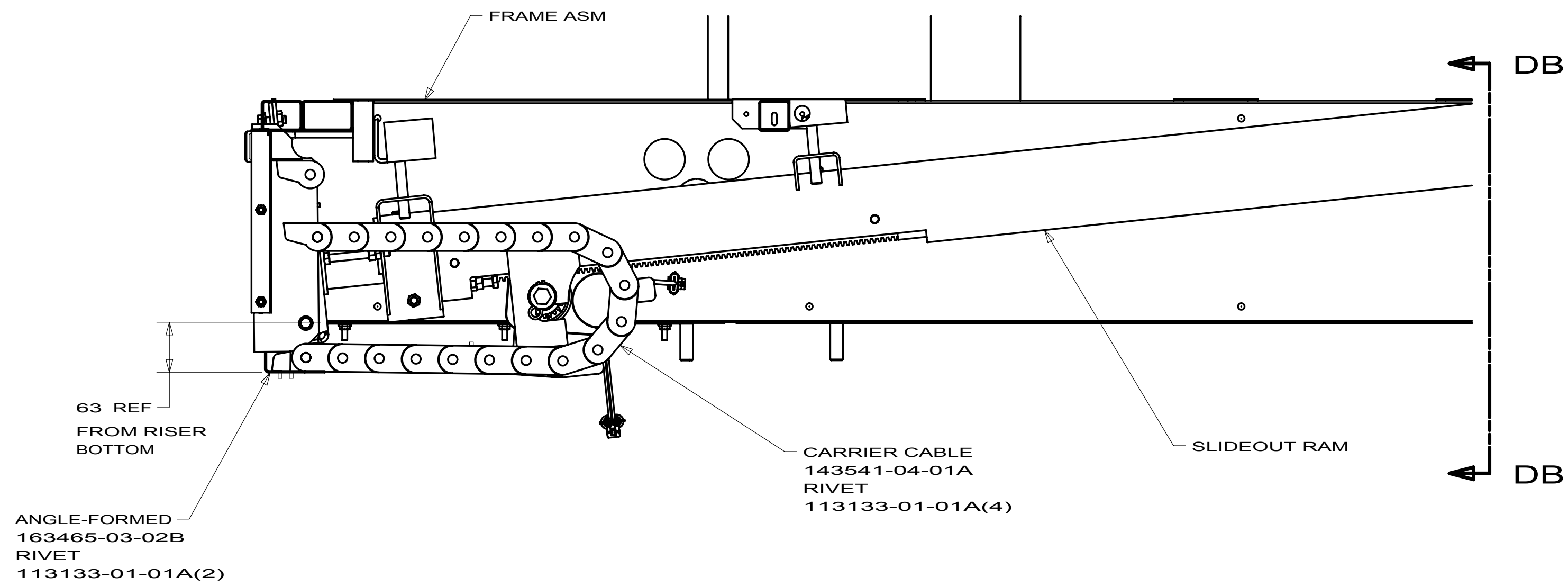
VIEW CL



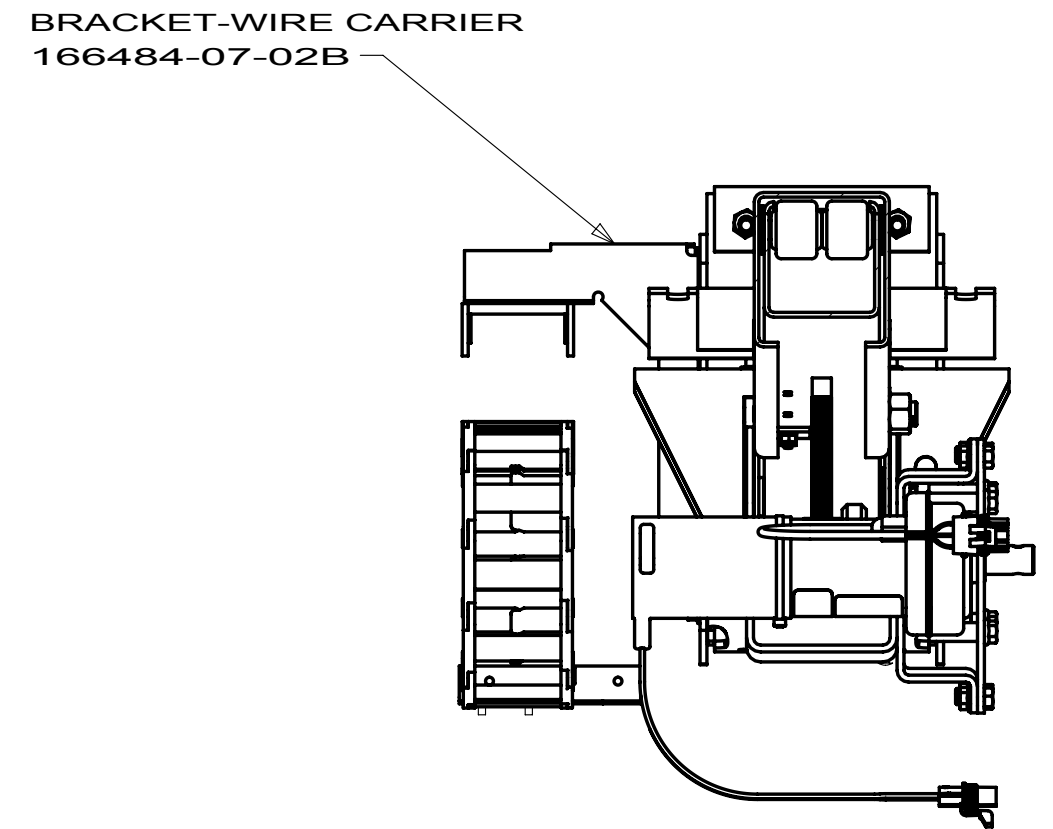
SECTION CK-CK
(ROTATED)



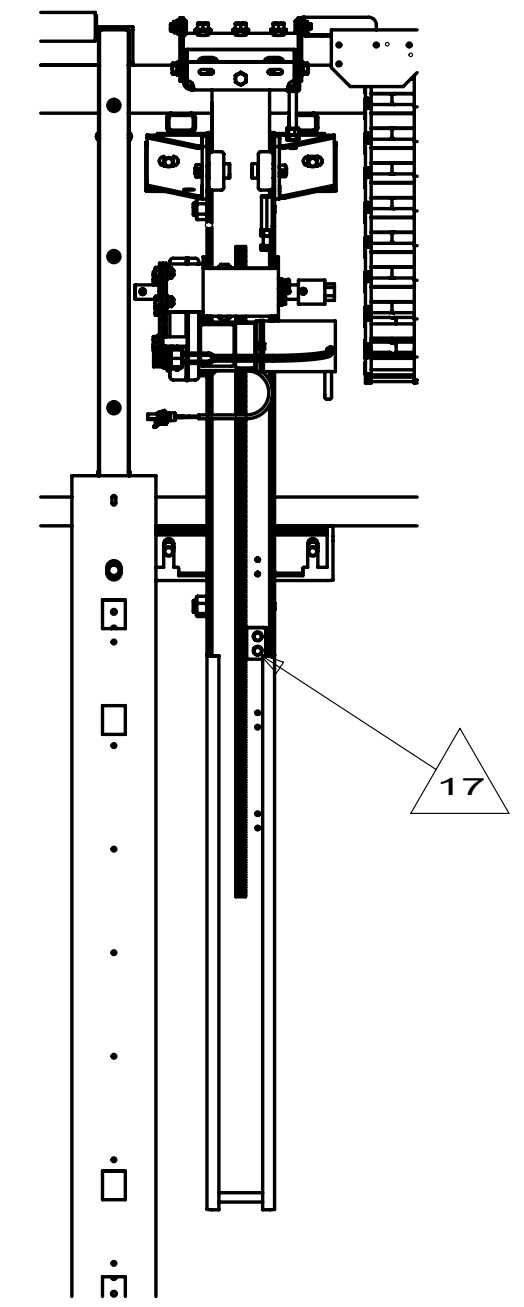
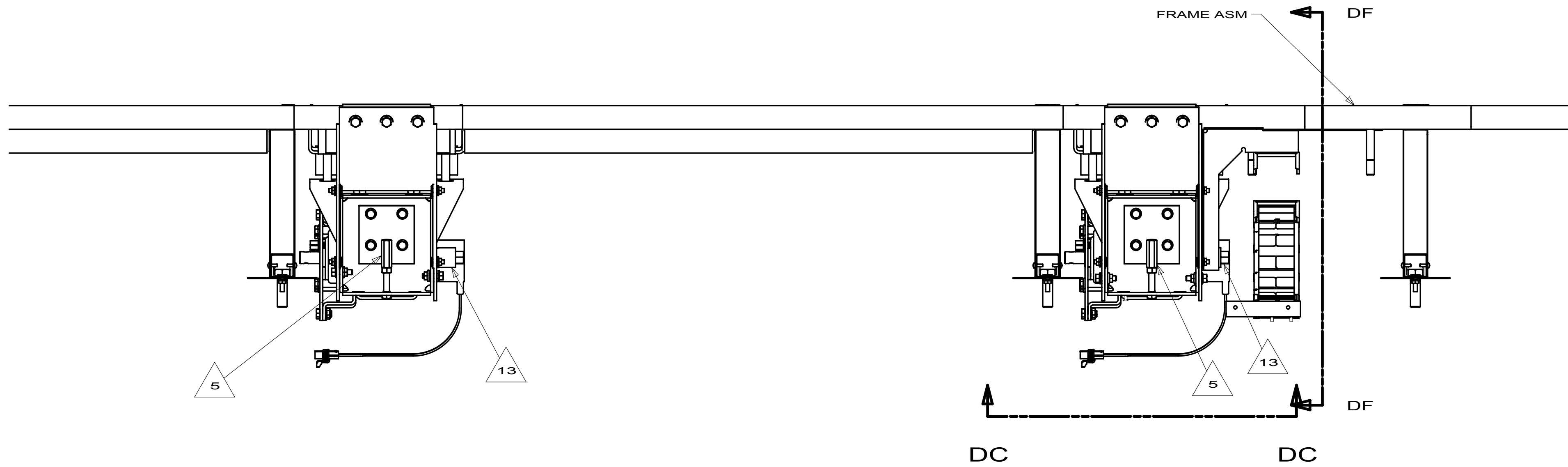
FIRST USED		
10 P34Y		
DO NOT SCALE DRAWING		
TITLE:		
SLIDEOUT COMPL-FT,RH		
SHEET 3	PART NO	REV
	172162	



SECTION DF-DF

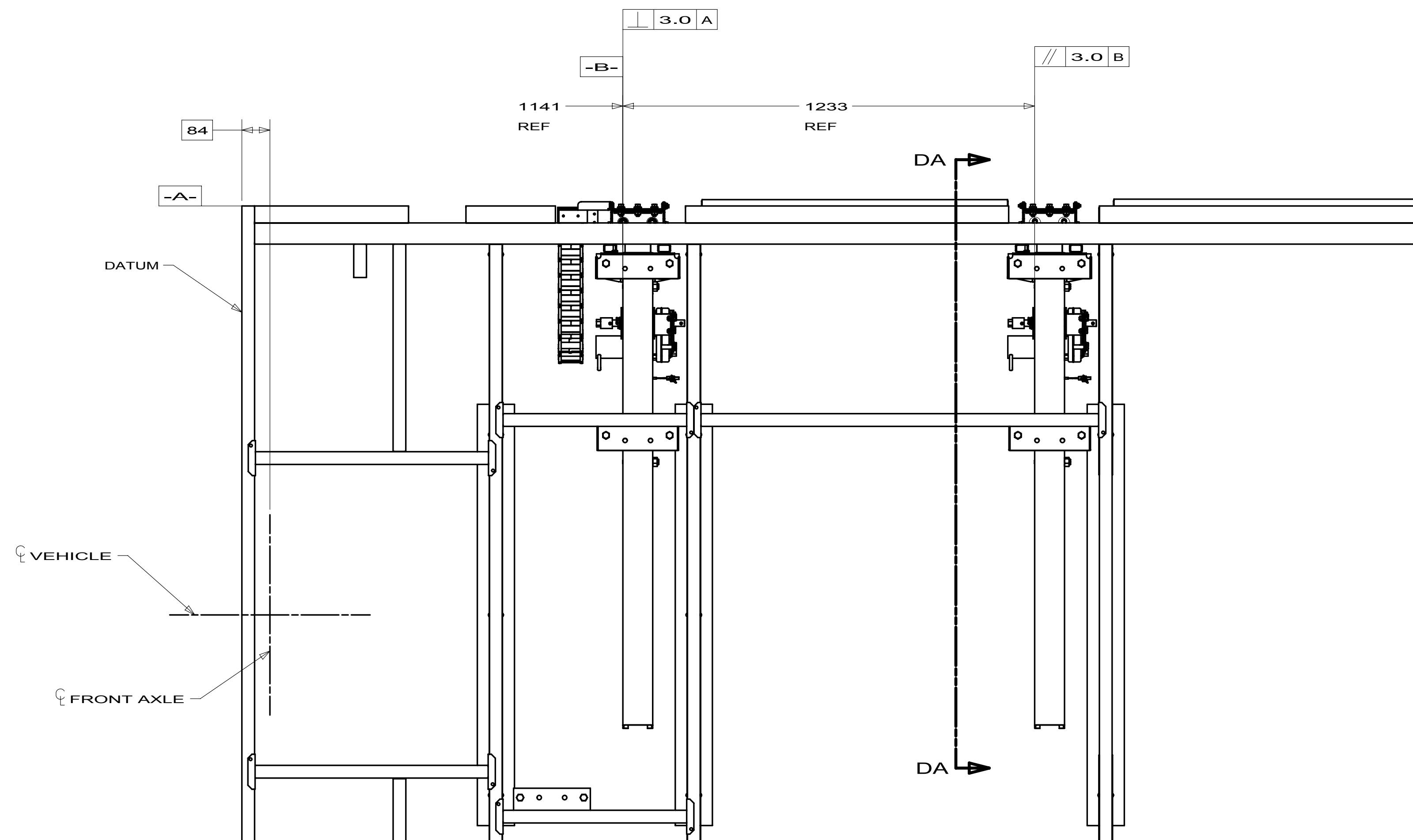
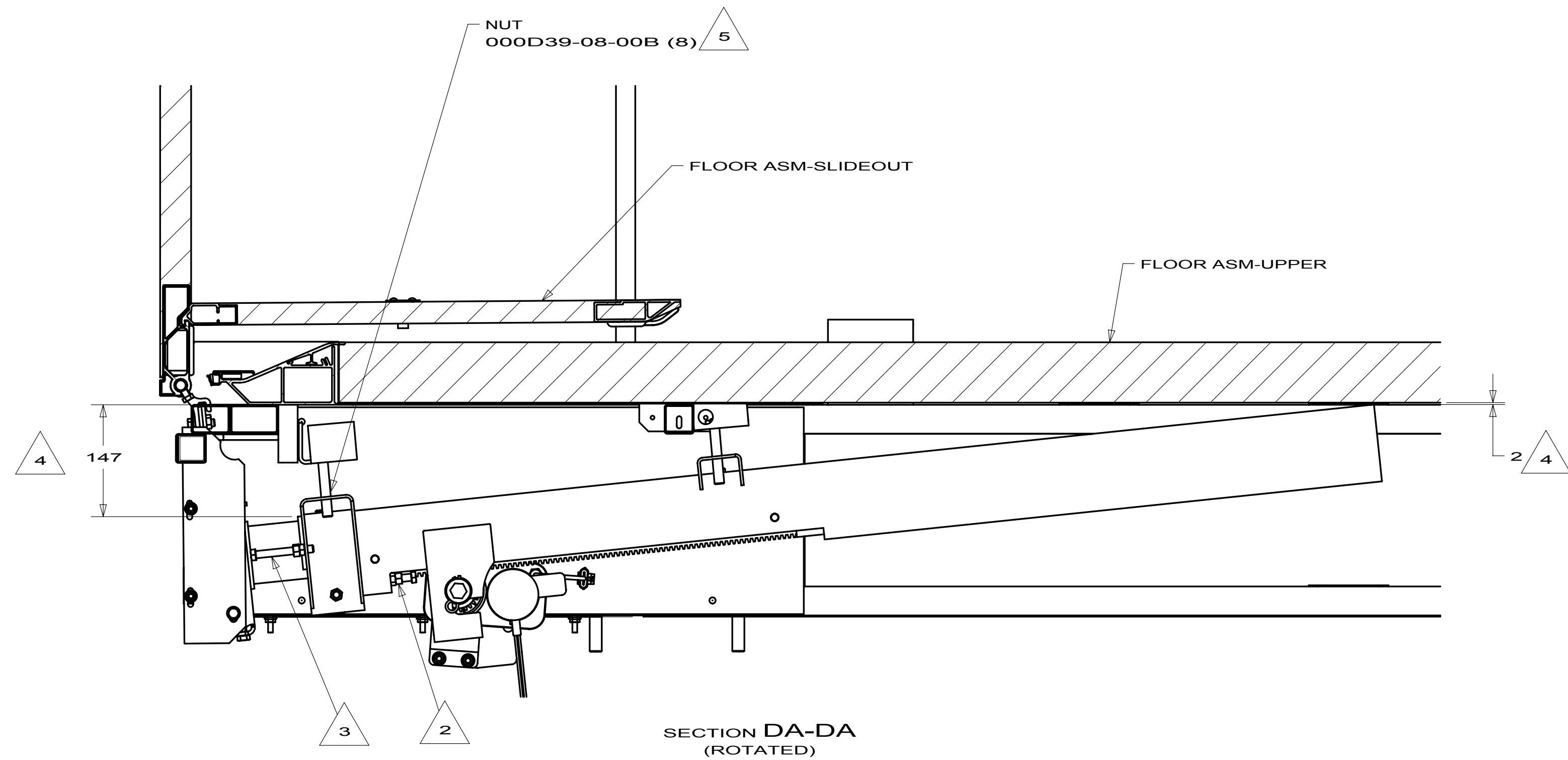


SECTION DB-DB
(SHOWN WITHOUT FRAME)



SECTION DC-DC
(TYPICAL BOTH RAMS)

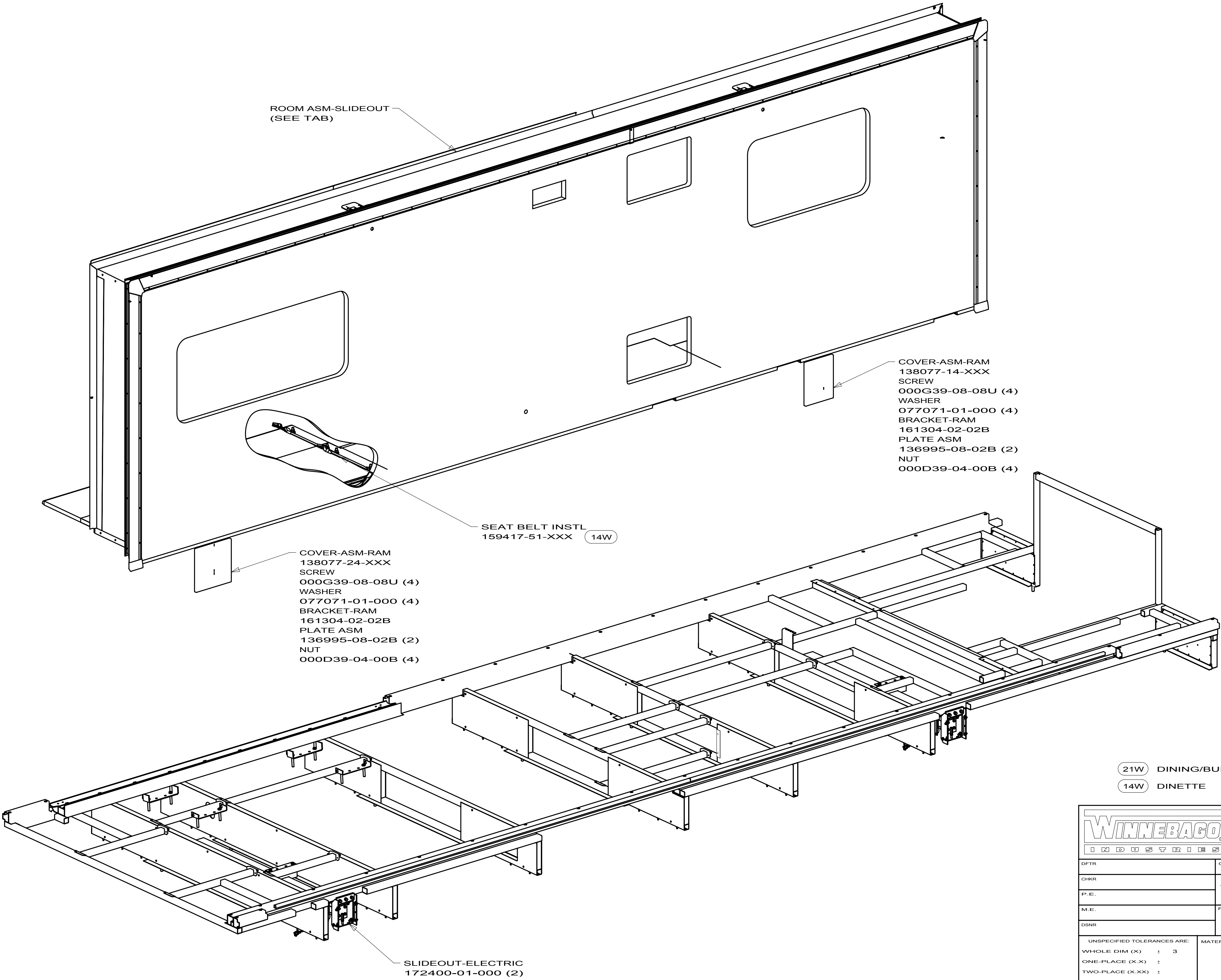
FIRST USED			10 P34Y
DO NOT SCALE DRAWING			
TITLE:			SLIDEOUT COMPL-FT,RH
SHEET 4	PART NO	172162	REV



FIRST USED		
10 P34Y		
DO NOT SCALE DRAWING		
TITLE:		
SLIDEOUT COMPL-FT,RH		
SHEET 5	PART NO 172162	REV

8		7	
DWG NO	ROOM ASM	SLUG-SLIDEOUT	
172163-01	172163-11-XXX	172160-11-XXX	
172163-02	172163-12-XXX	176318-11-XXX	

RELEASE		REV	DATE	DWG NO	172163
REV	ZONE	REVISION RECORD		DATE	DTR-ORIG



17. SEE ES0080 FOR SLIDEOUT ROOM CONSTRUCTION.

16. STOP BLOCK TO BE POSITIONED IN HOLES DESIGNATED FOR 16" STROKE LENGTH.

15. MAXIMUM RUNNING AMPS NOT TO EXCEED 20 AMPS WITHOUT SLIDE ROOM COVER AND 25 AMPS WITH COVER AT 65° F.

14. PAINT SLIDEOUT RAMP BLACK.

13. FOR MANUAL RETRACT DISCONNECT 12V WIRING TO THE MOTOR, RELEASE THE MOTOR BRAKE, AND RETRACT USING A 3/4" SOCKET AT THIS LOCATION.

12. TORQUE ALL BOLTS PER ES0018 UNLESS OTHERWISE SPECIFIED. (SEE TABLE BELOW)

SIZE	TORQUE VALUE (FT-LBS)
1/4 - 20 (.250)	76 (IN-LBS)
5/16 - 18 (.3125)	13 (FT-LBS)
3/8 - 16 (.375)	23 (FT-LBS)
7/16 - 14 (.4375)	37 (FT-LBS)
1/2 - 13 (.500)	57 (FT-LBS)

11. USE POLY-CLEAR 047034-07-000 AND ATTACH IT USING WASHER 044533-01-000 TO PROTECT THE SLIDEOUT FLOOR.

10. POSITION SEAL FLUSH WITH LOWER TRIM AND TIGHT AGAINST INNER TRIM.

9. SCREWS CANNOT BE REUSED. ANY TIME A SCREW IS REMOVED IT MUST BE DISCARDED AND REPLACED WITH A NEW SCREW TO INSURE THE THREADS SEAL.

8. USE SCREW 000G39-08-08S TO HOLD EACH END OF TRIM.

7. SEE SEALANT MANUAL.

6. LOOSEN BOLTS TO ALLOW ROOM TO MOVE SIDE TO SIDE ON THE MOUNTING BRACKETS UNTIL IT IS CENTERED IN THE OPENING. TIGHTEN AFTER ALL ADJUSTMENTS ARE COMPLETE.

5. LOOSEN JAM NUTS AND ADJUST BOLT TO MOVE ROOM UP OR DOWN TO BE CENTERED IN THE SIDEWALL OPENING. TIGHTEN AFTER ALL ADJUSTMENTS ARE COMPLETE.

4. THIS IS A NOMINAL DIMENSION; THE PARTS SHOULD BE ADJUSTED AS REQUIRED FROM THERE.

3. THE RETRACTED LENGTH IS ADJUSTED BY THREADING THE STOP BOLT IN OR OUT UNTIL THE OUTSIDE WALL OF THE ROOM SEALS AGAINST THE SIDEWALL.

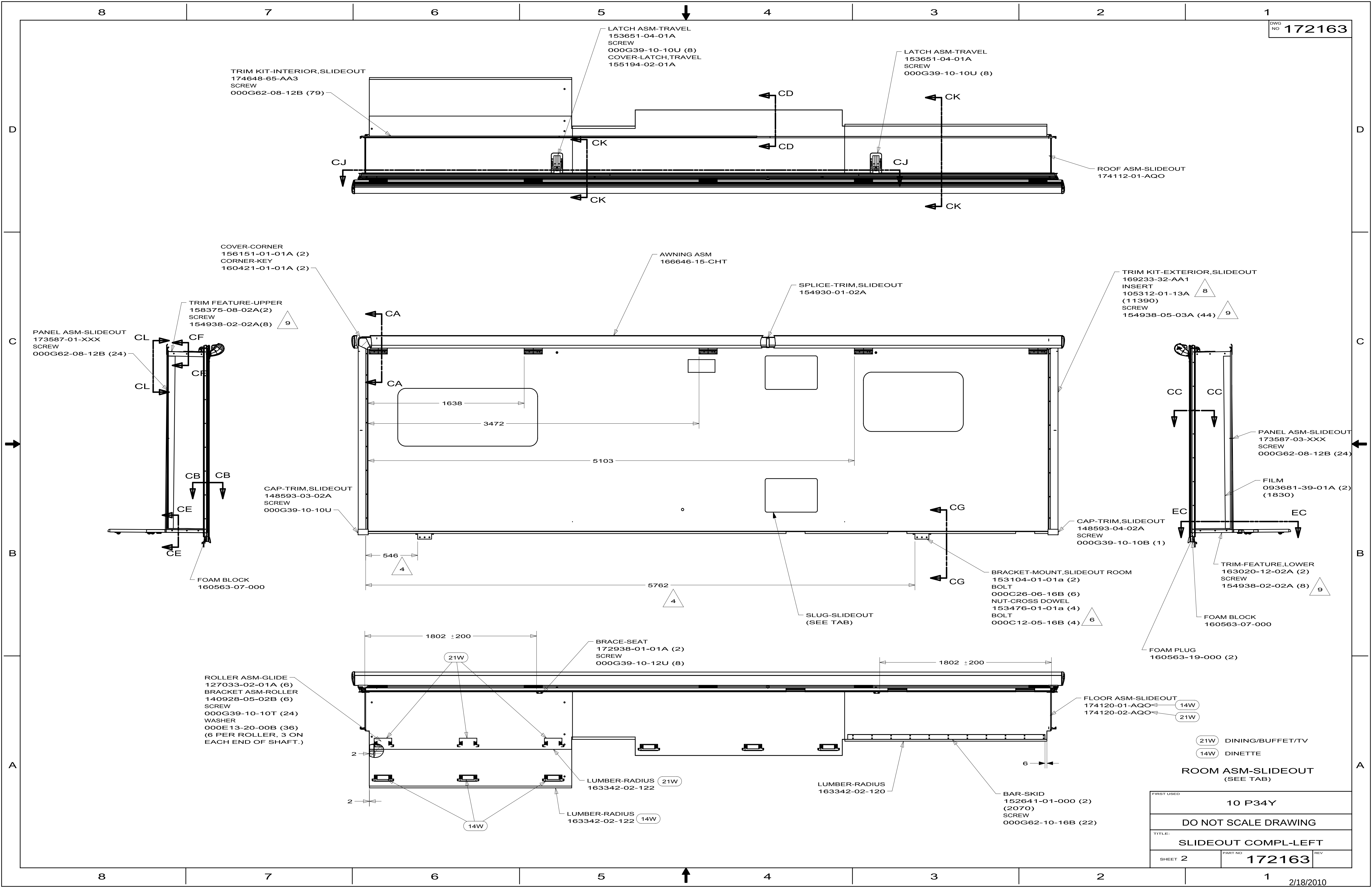
2. THE EXTENDED LENGTH IS ADJUSTED BY TURNING THE LOCK NUTS ON THE PISTON RODS IN OR OUT UNTIL THE SLIDEOUT ROOM SEALS AGAINST THE SIDEWALL.

1. FOR ADDITIONAL INFORMATION SEE WIRE INSTALLATION FRONT END AND THE LEVELING JACK INSTALLATION DRAWINGS.

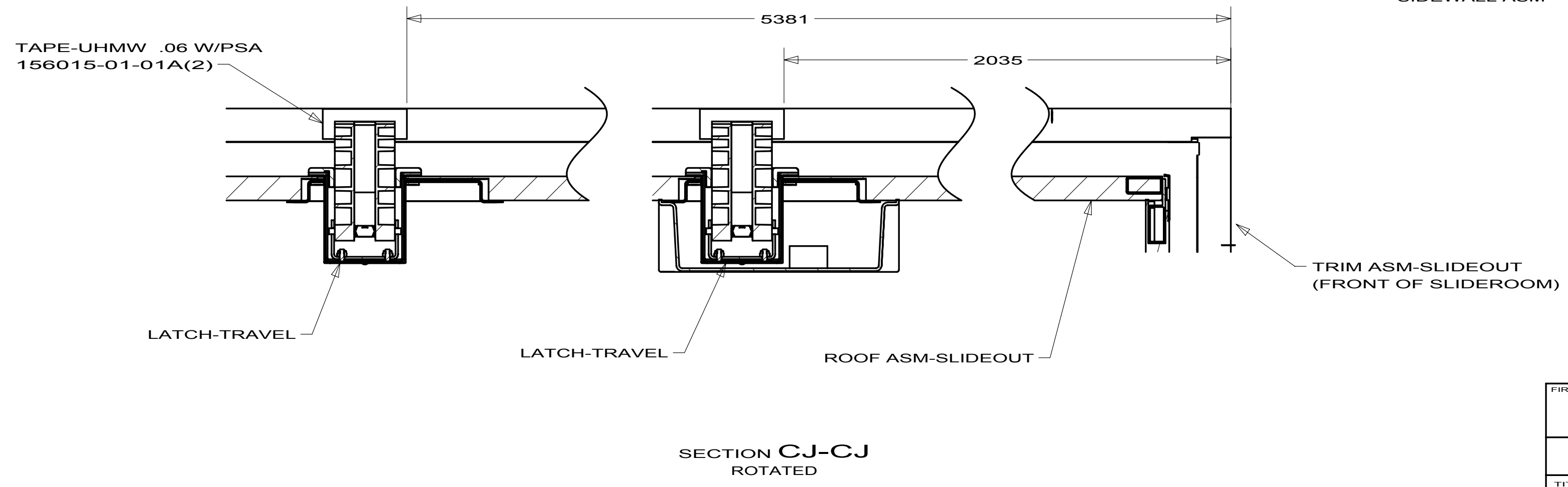
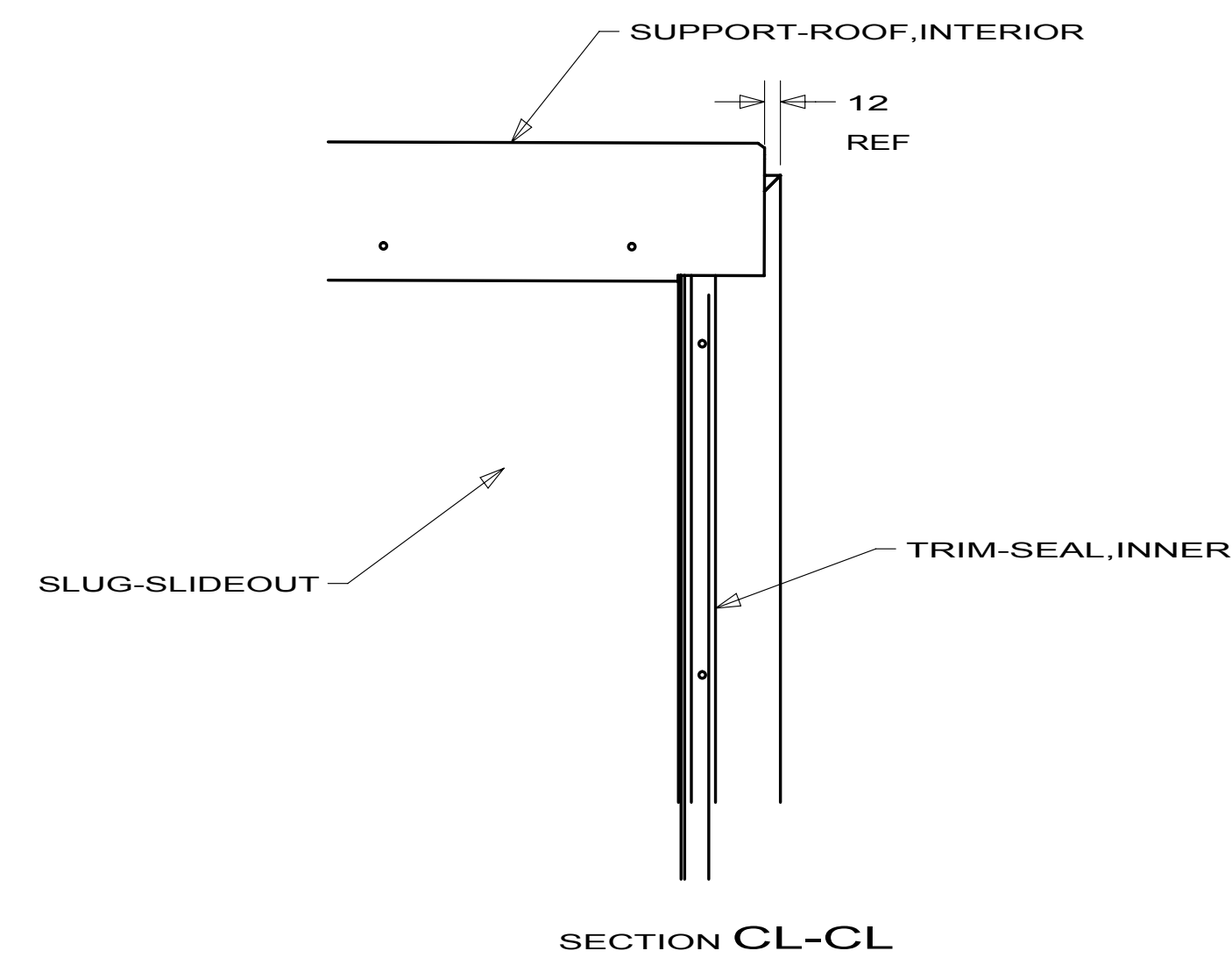
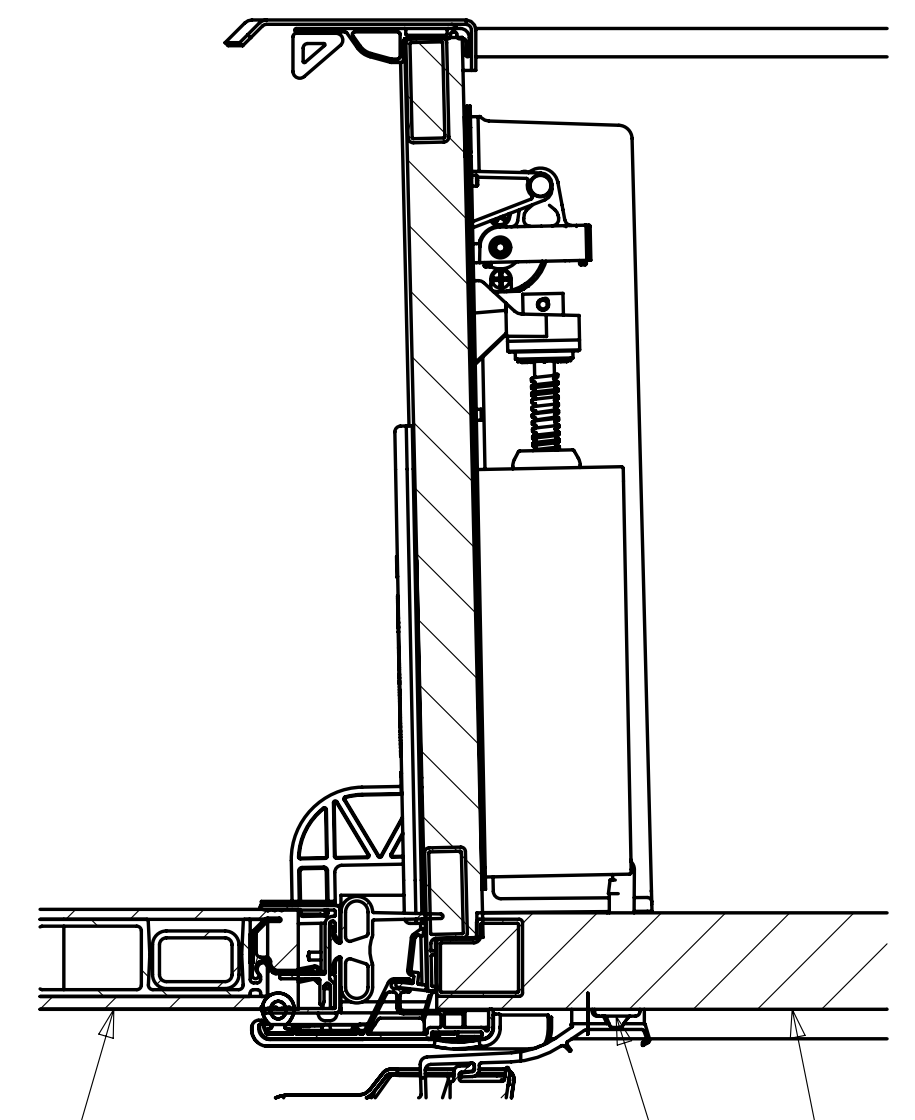
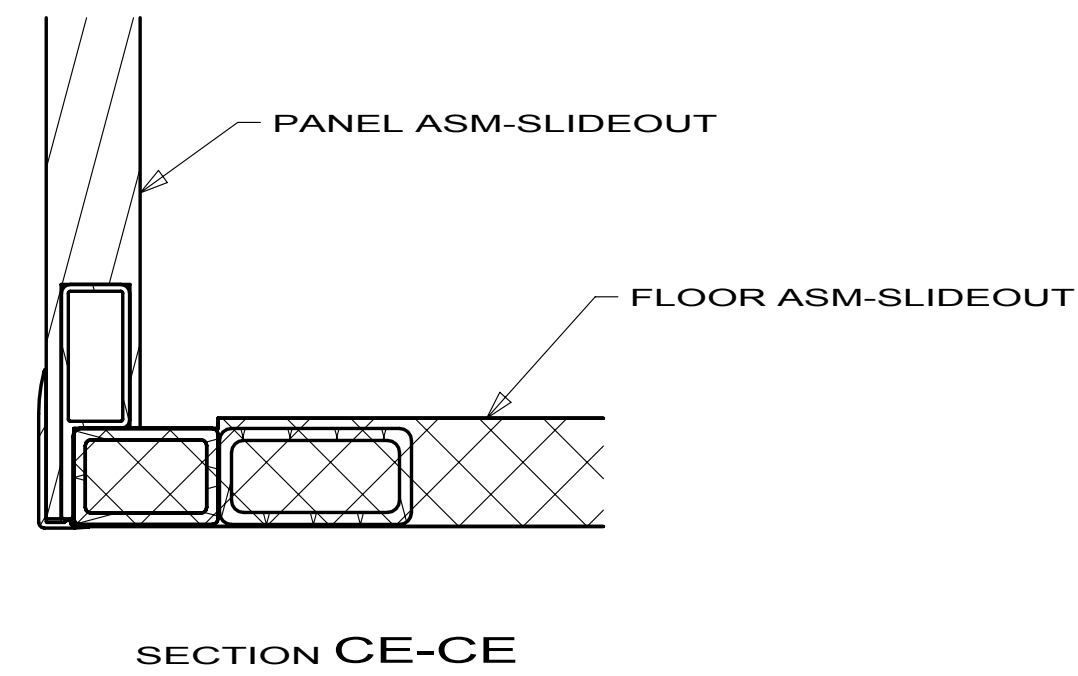
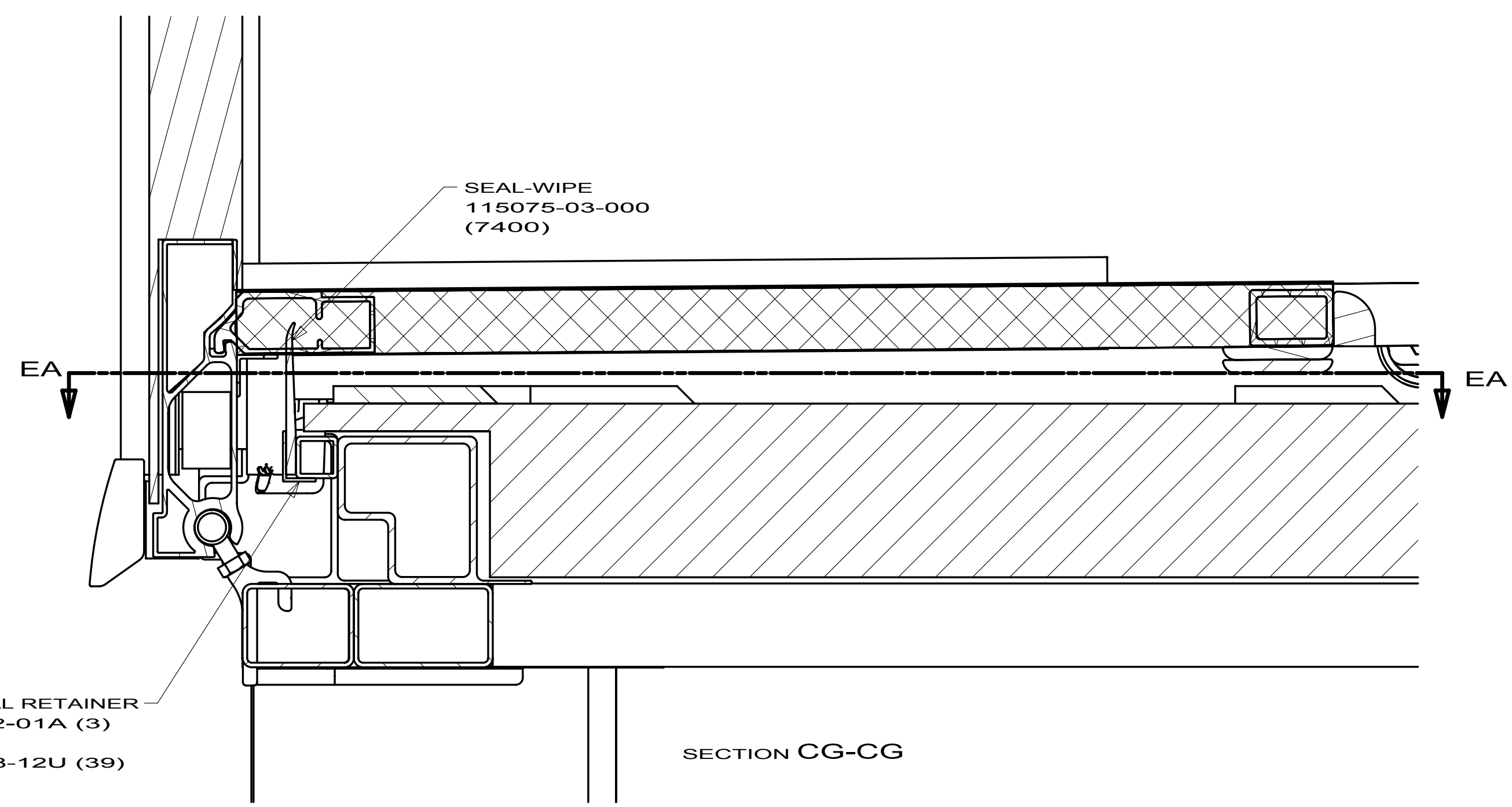
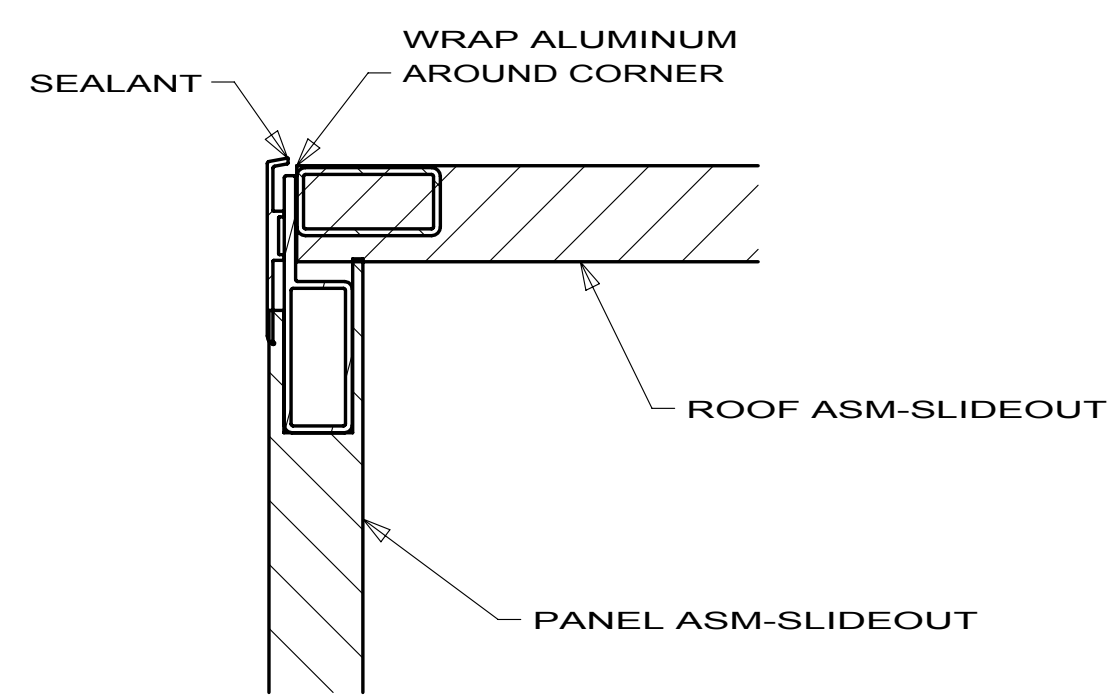
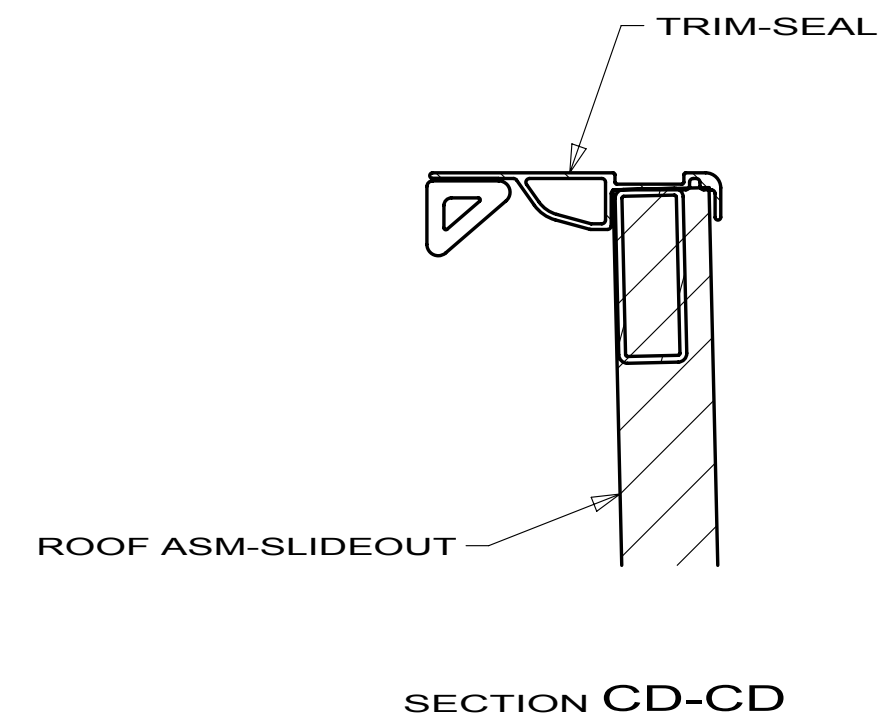
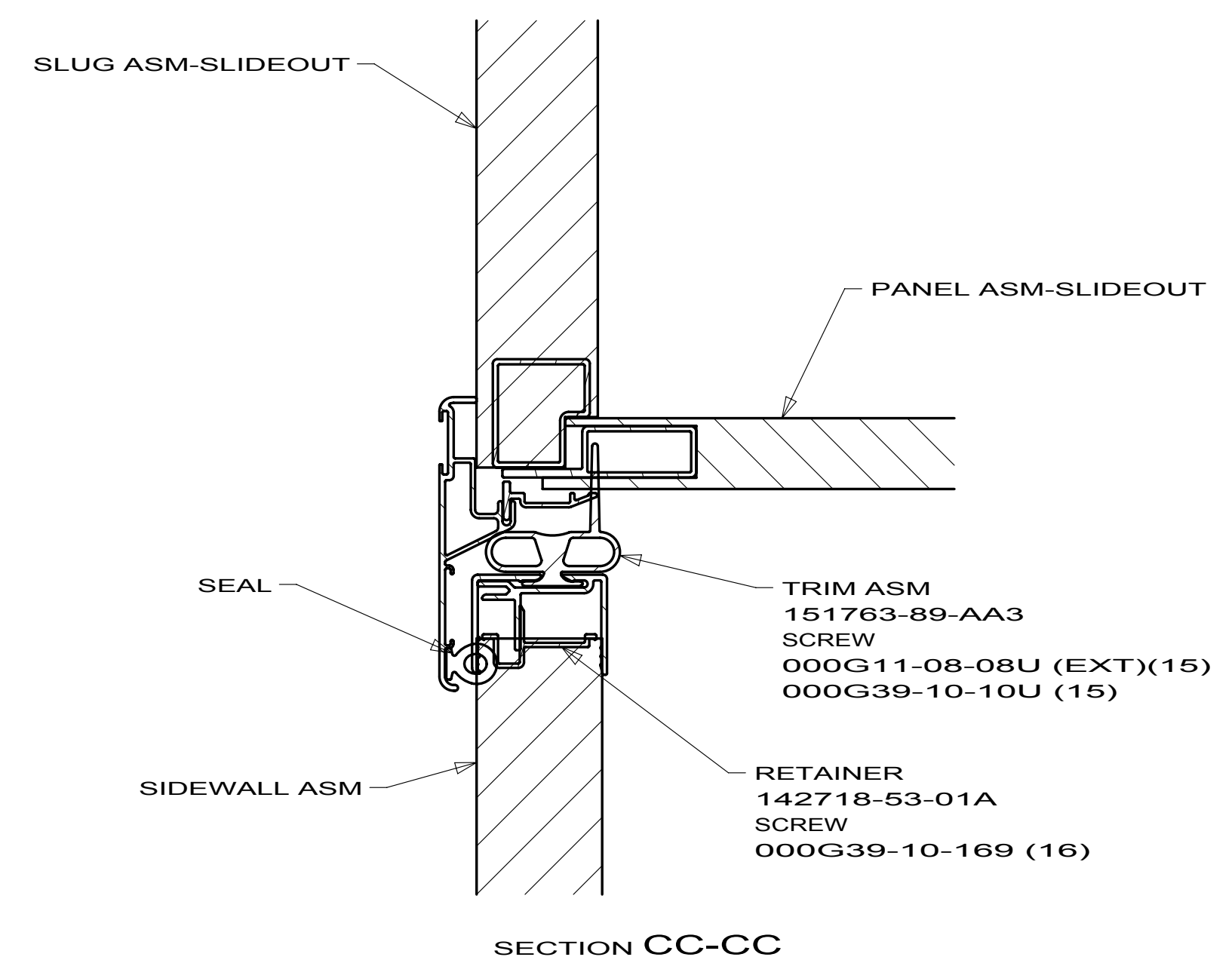
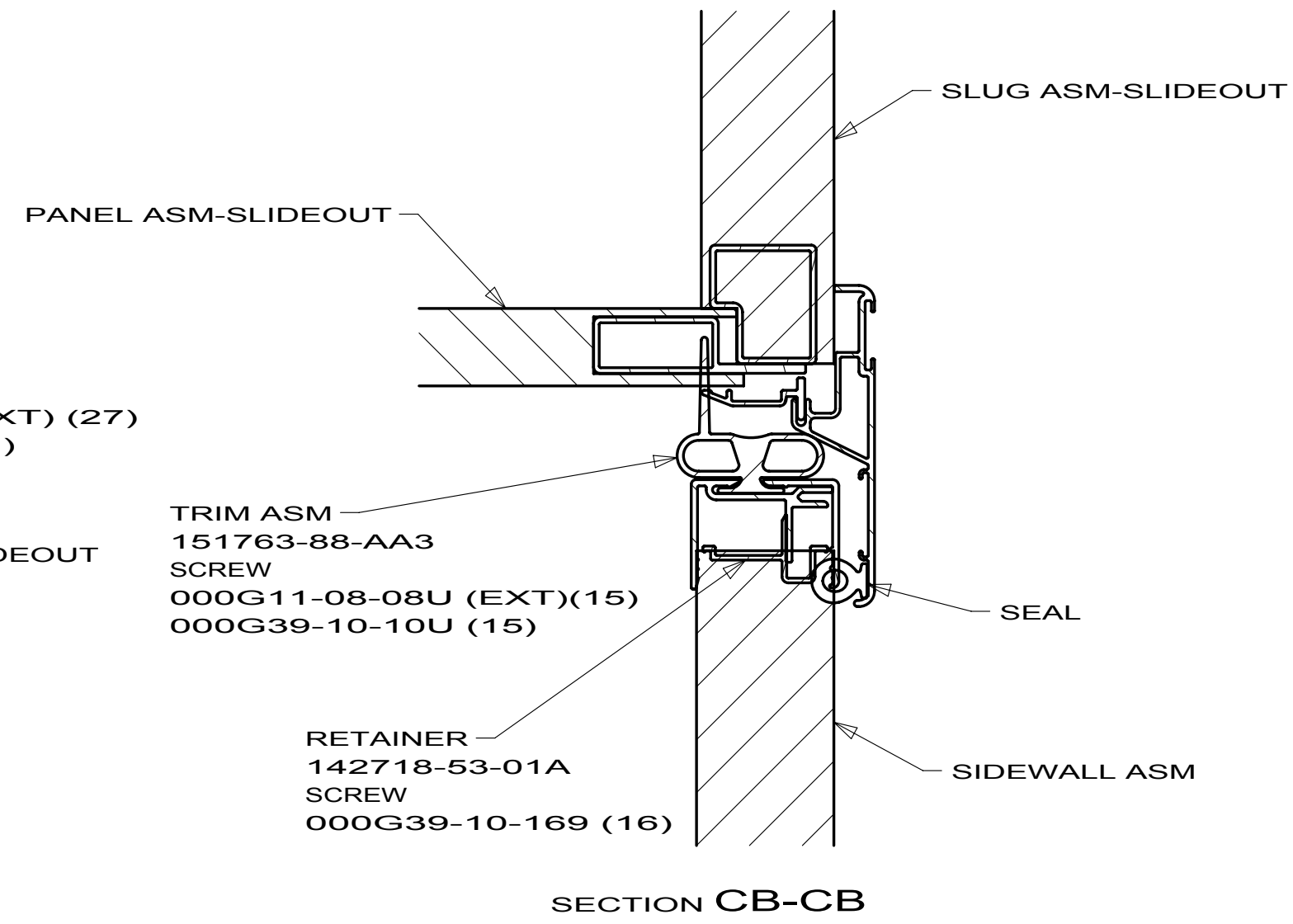
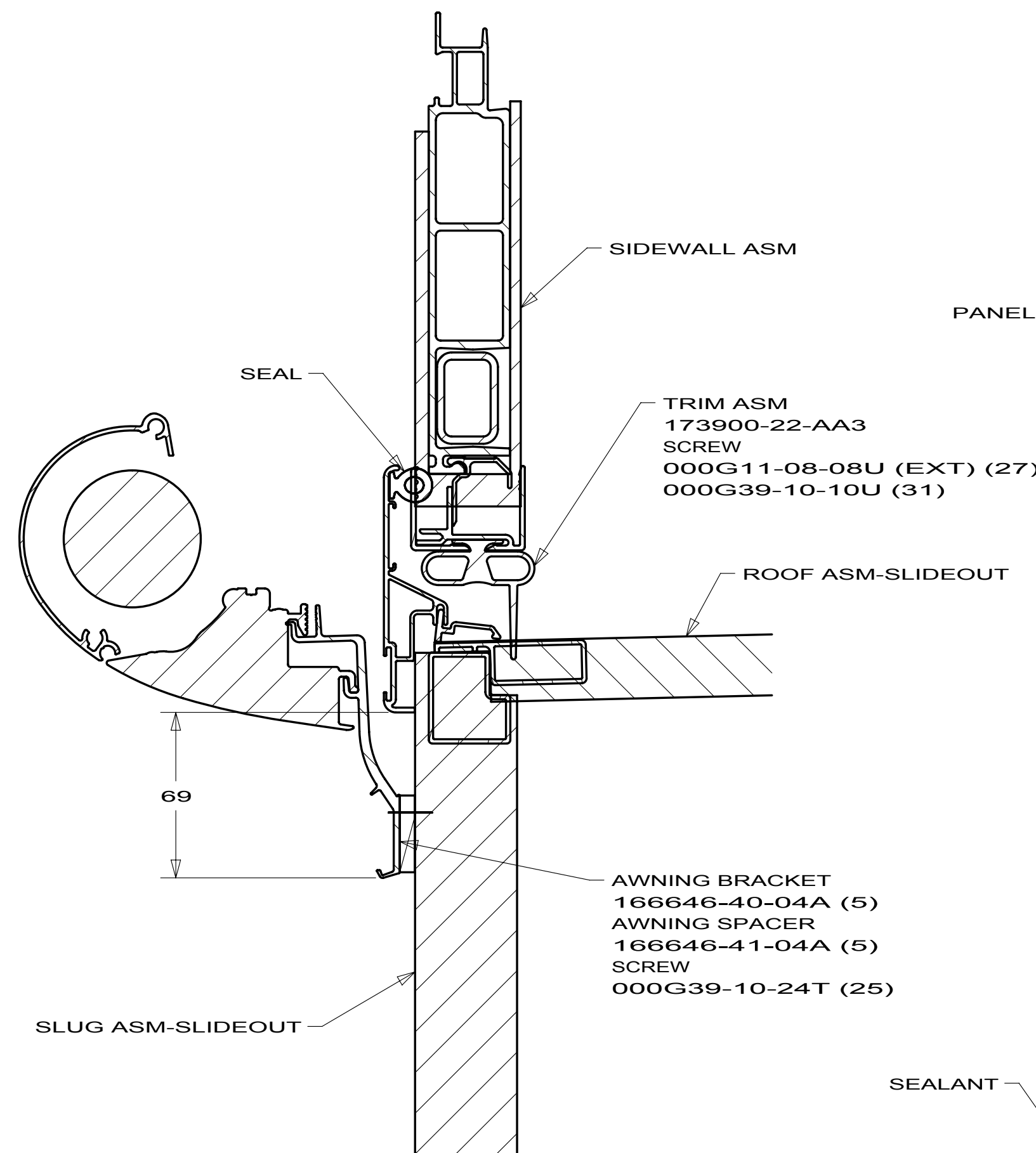
NOTES:

21W DINING/BUFFET/TV
14W DINETTE

WINNEBAGO INDUSTRIES		COPYRIGHT 2010 WINNEBAGO INDUSTRIES, INC.	
DTR	ORIG. DATE	ALL DIMENSIONS ARE IN MILLIMETERS	
CHKR			
P.E.			
M.E.	FIRST USED		
DSNR		10 P34Y	
UNSPECIFIED TOLERANCES ARE:		MATERIAL:	
WHOLE DIM (X) : 3			
ONE-PLACE (X.X) :			
TWO-PLACE (X.XX) :			
ANGLE :			
THIRD ANGLE PROJECTION			
DO NOT SCALE DRAWING			
TITLE: SLIDEOUT COMPL-LEFT			
SHEET 1 OF 5	PART NO	172163	REV
REF:		1	

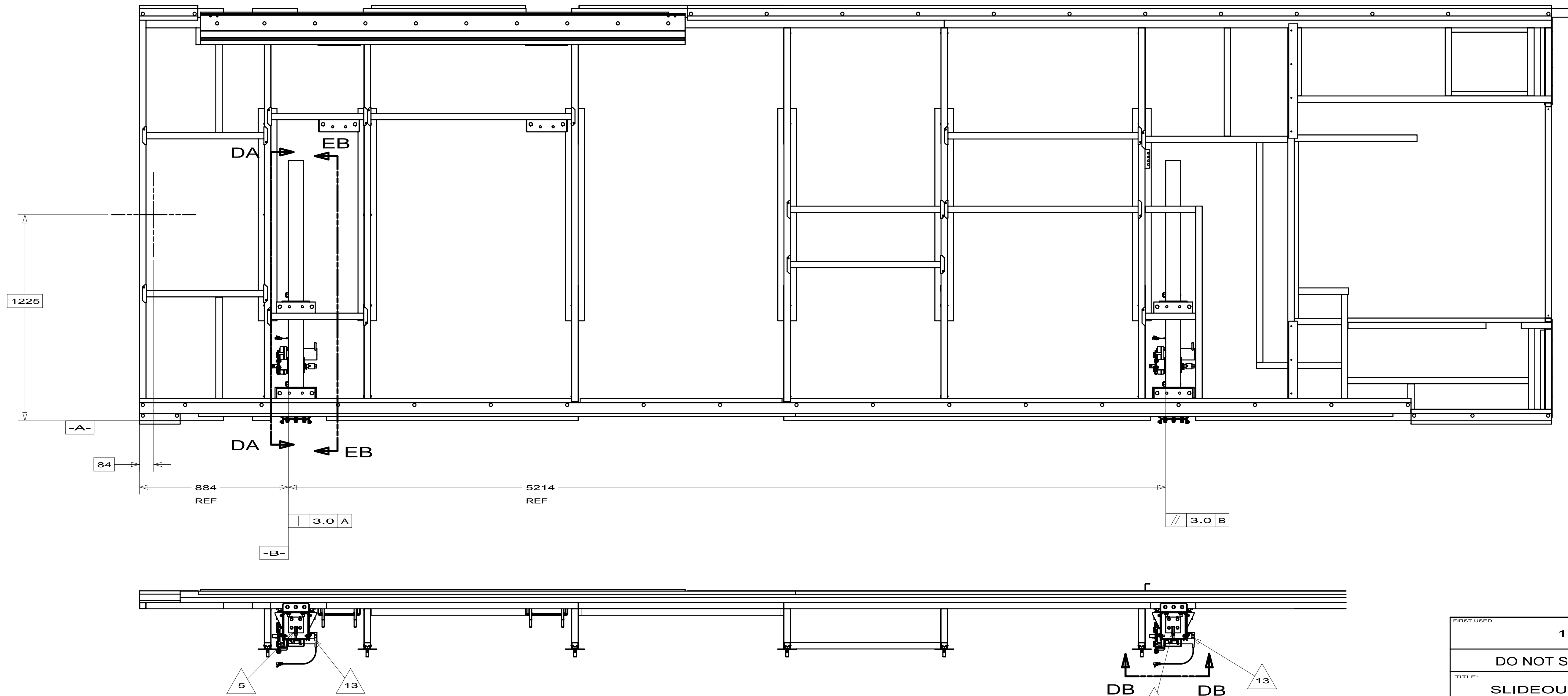
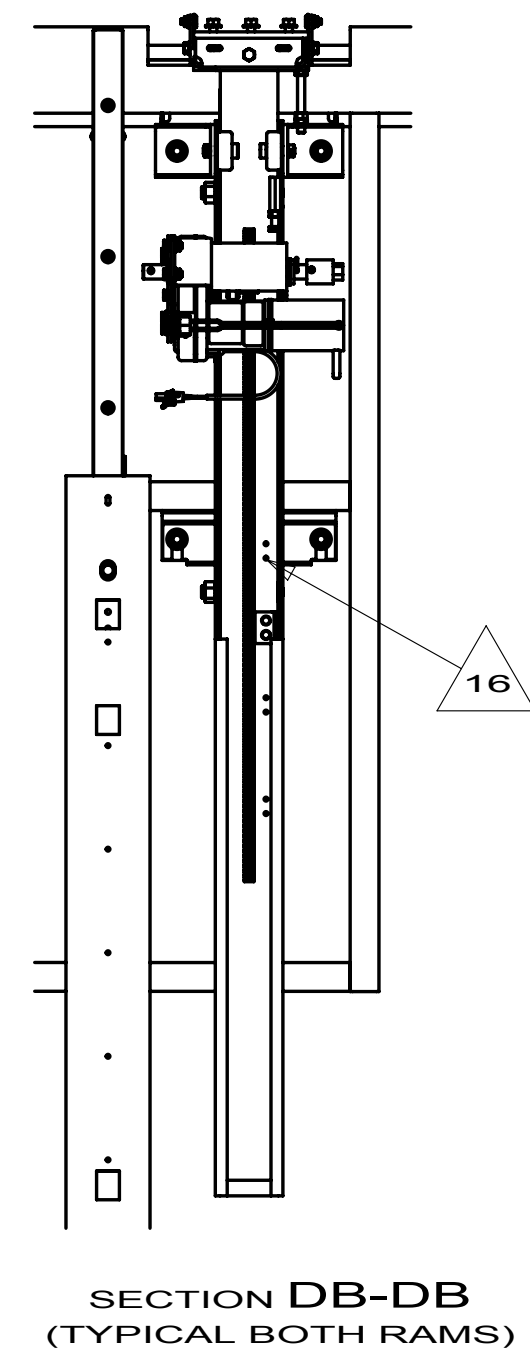
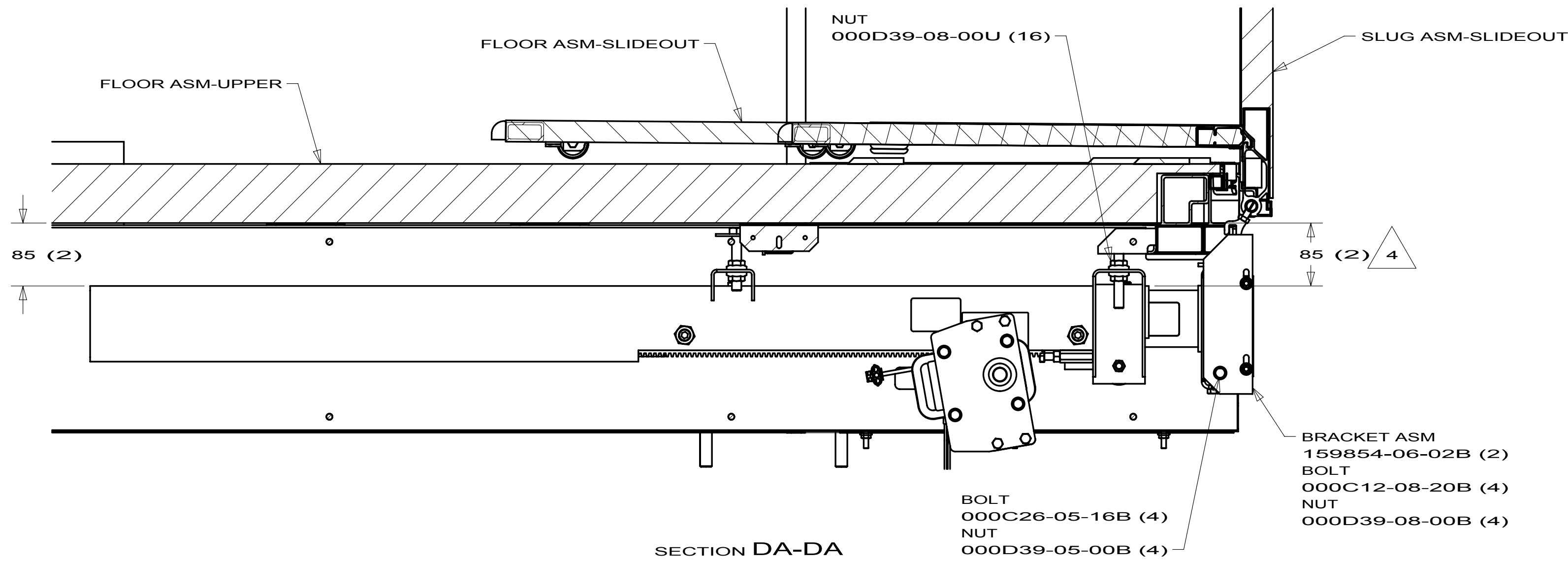


FIRST USED		
10 P34Y		
DO NOT SCALE DRAWING		
TITLE:		
SLIDEOUT COMPL-LEFT		
SHEET 2	PART NO 172163	REV

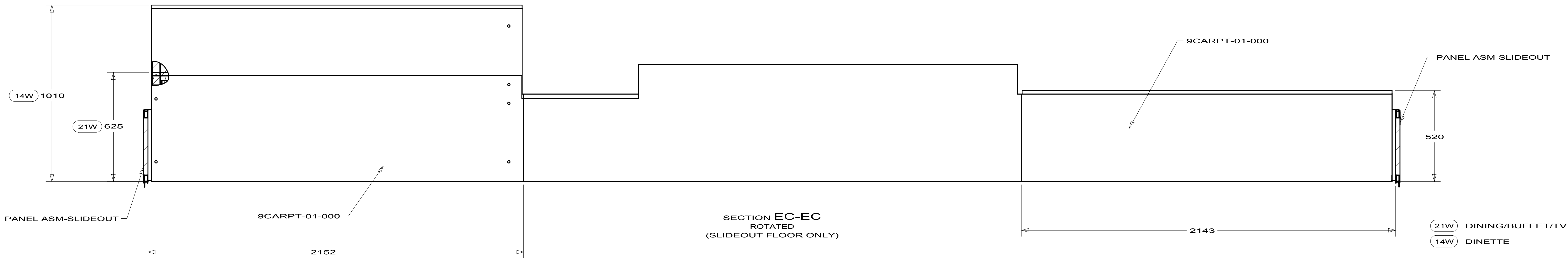
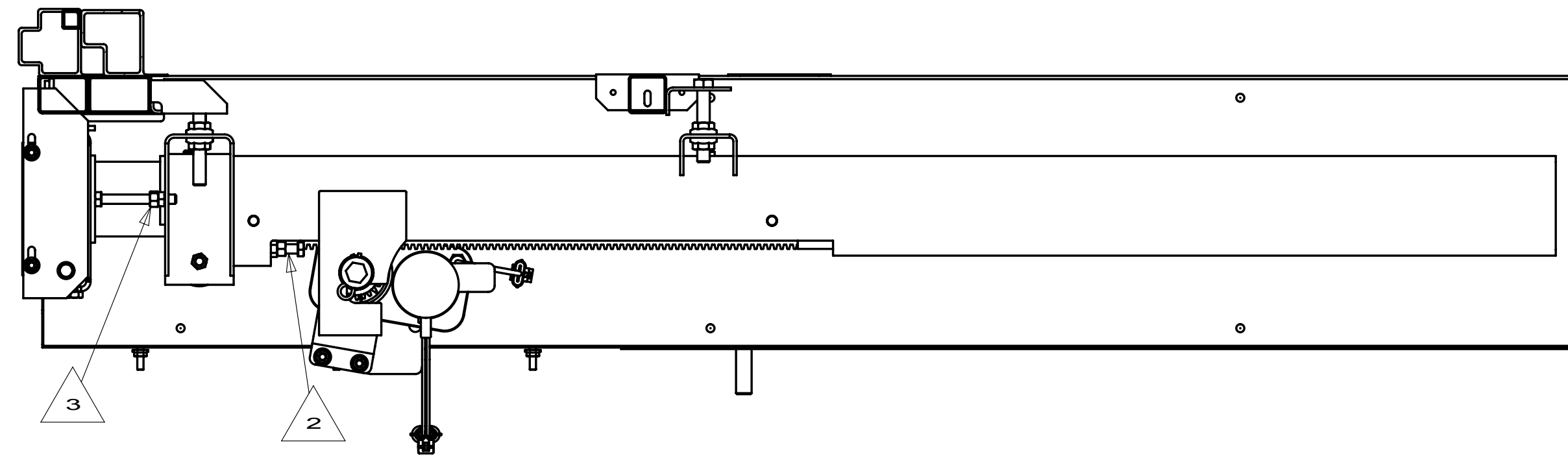
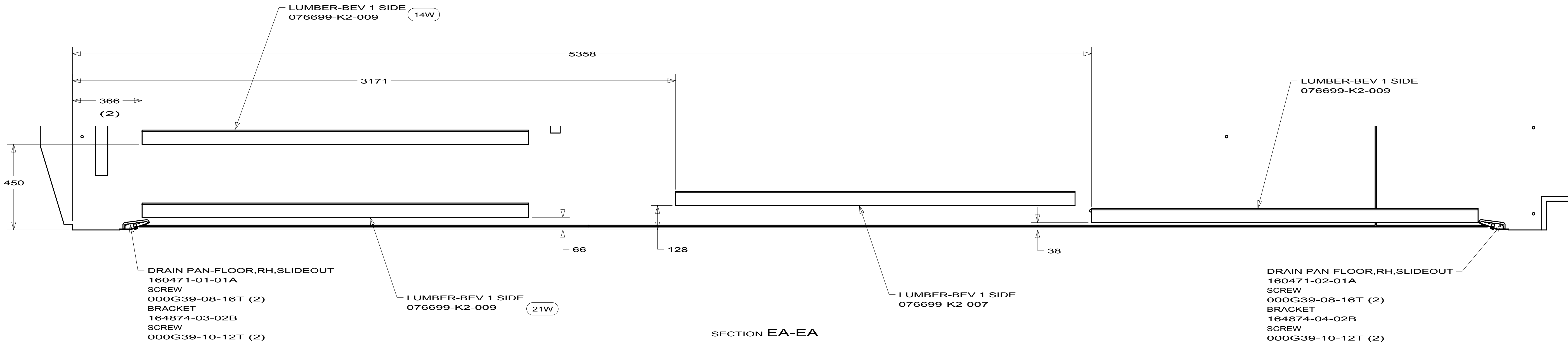


TUBE-DRAIN
155262-01-01A (2)
WIRE TIE
008343-01-000 (2)
NUT SPEED FLAT
044364-02-000 (2)
(APPLY SEALANT AROUND
SIDEWALL OPENING INSTALL
WITH TUBE HOLE FACING DOWN)

FIRST USED		
10 P34Y		
DO NOT SCALE DRAWING		
TITLE:		
SLIDEOUT COMPL-LEFT		
SHEET 3	PART NO 172163	REV



FIRST USED		10 P34Y	
DO NOT SCALE DRAWING			
TITLE: SLIDEOUT COMPL-LEFT			
SHEET 4	PART NO	172163	REV



FIRST USED		
10 P34Y		
DO NOT SCALE DRAWING		
TITLE:		
SLIDEOUT COMPL-LEFT		
SHEET 5	PART NO 172163	REV

D

C

B

A

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D

C

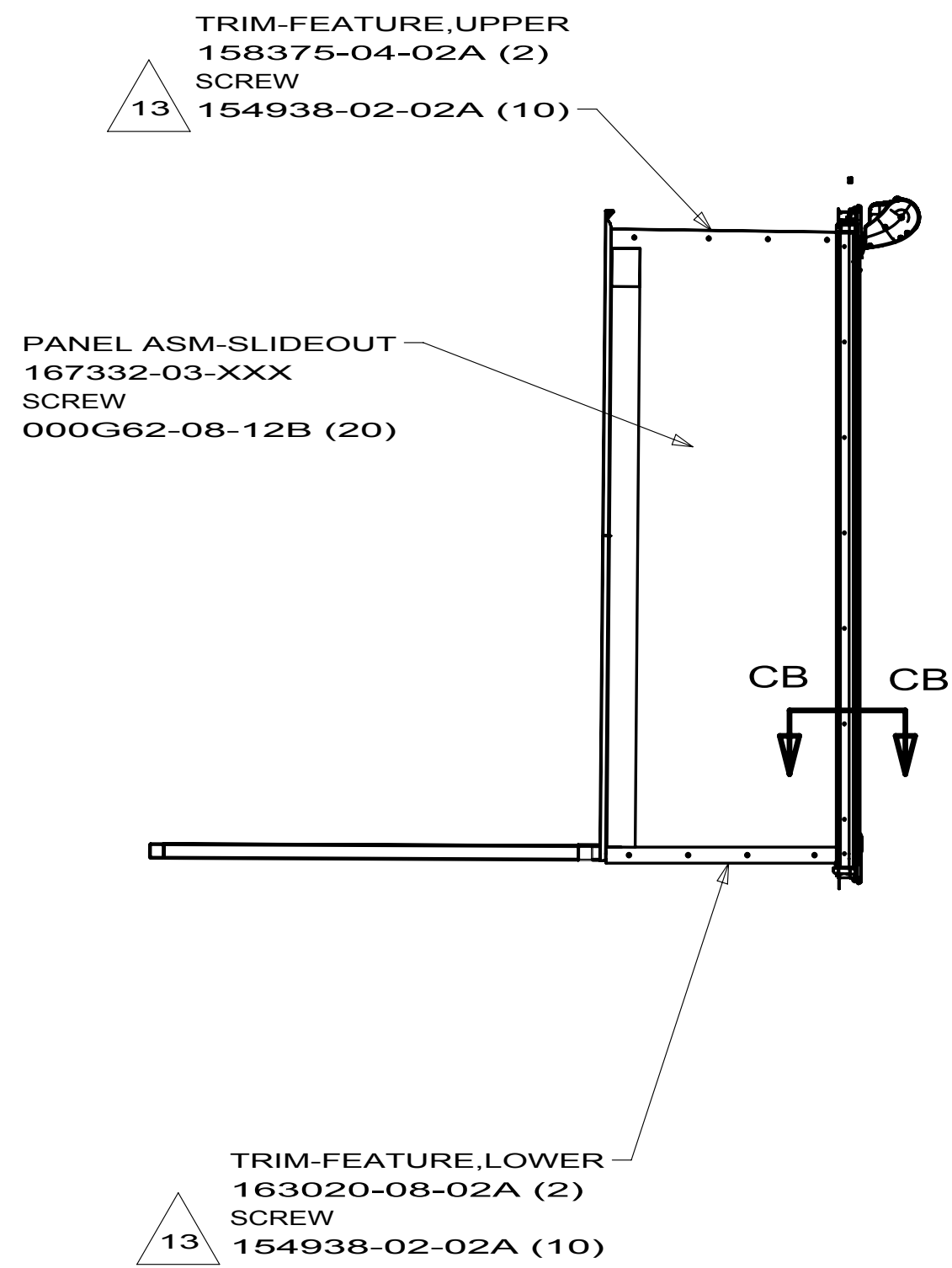
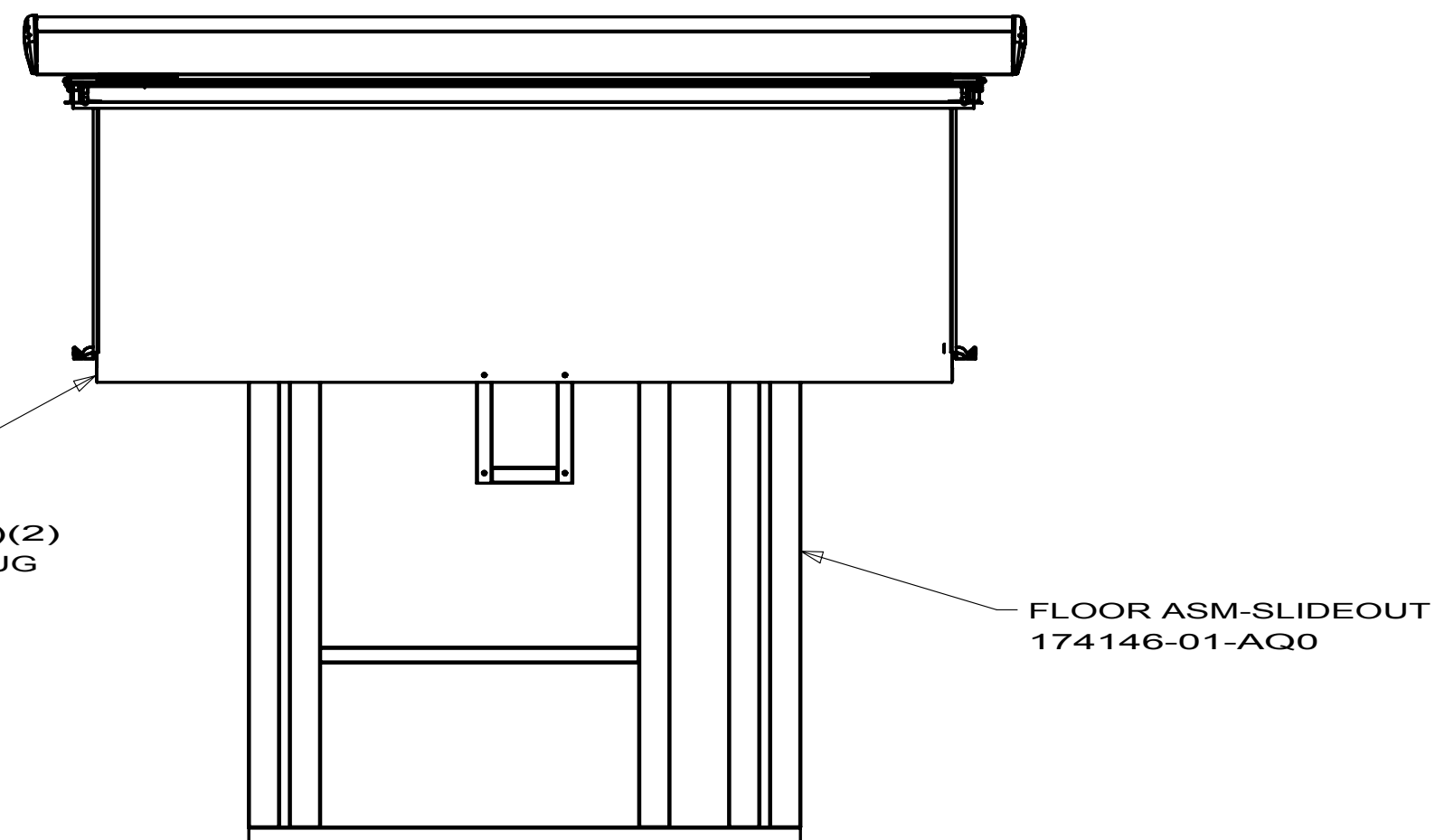
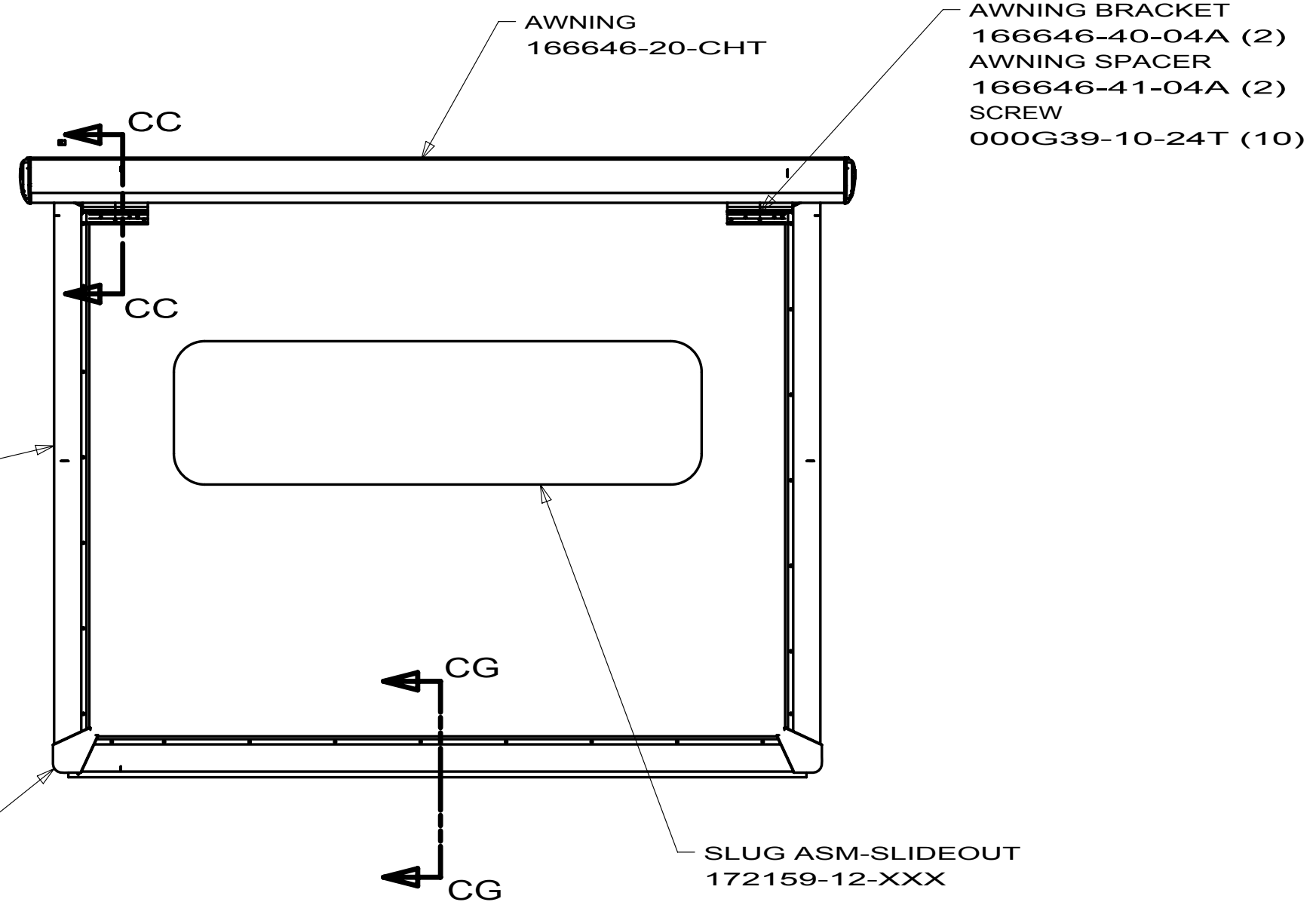
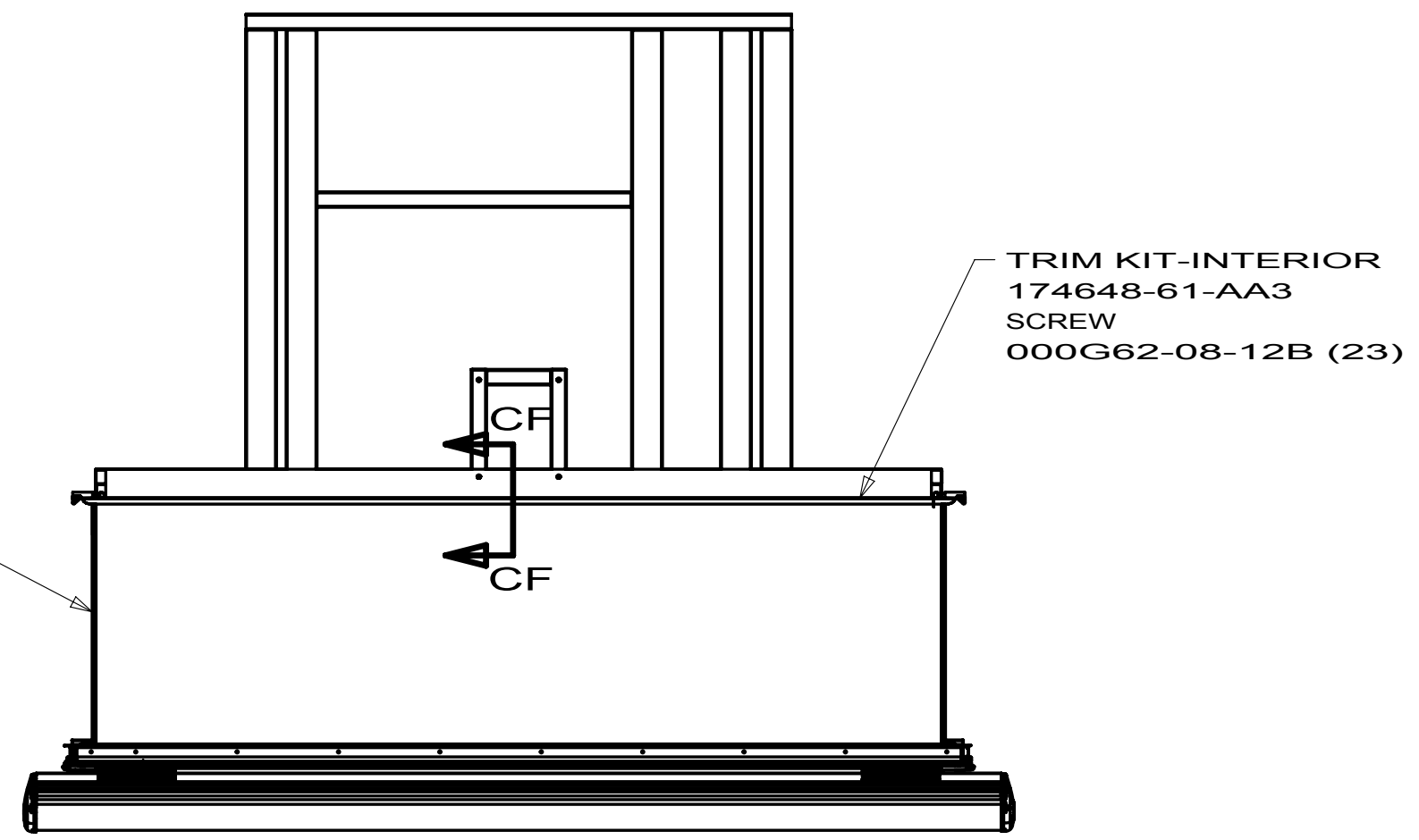
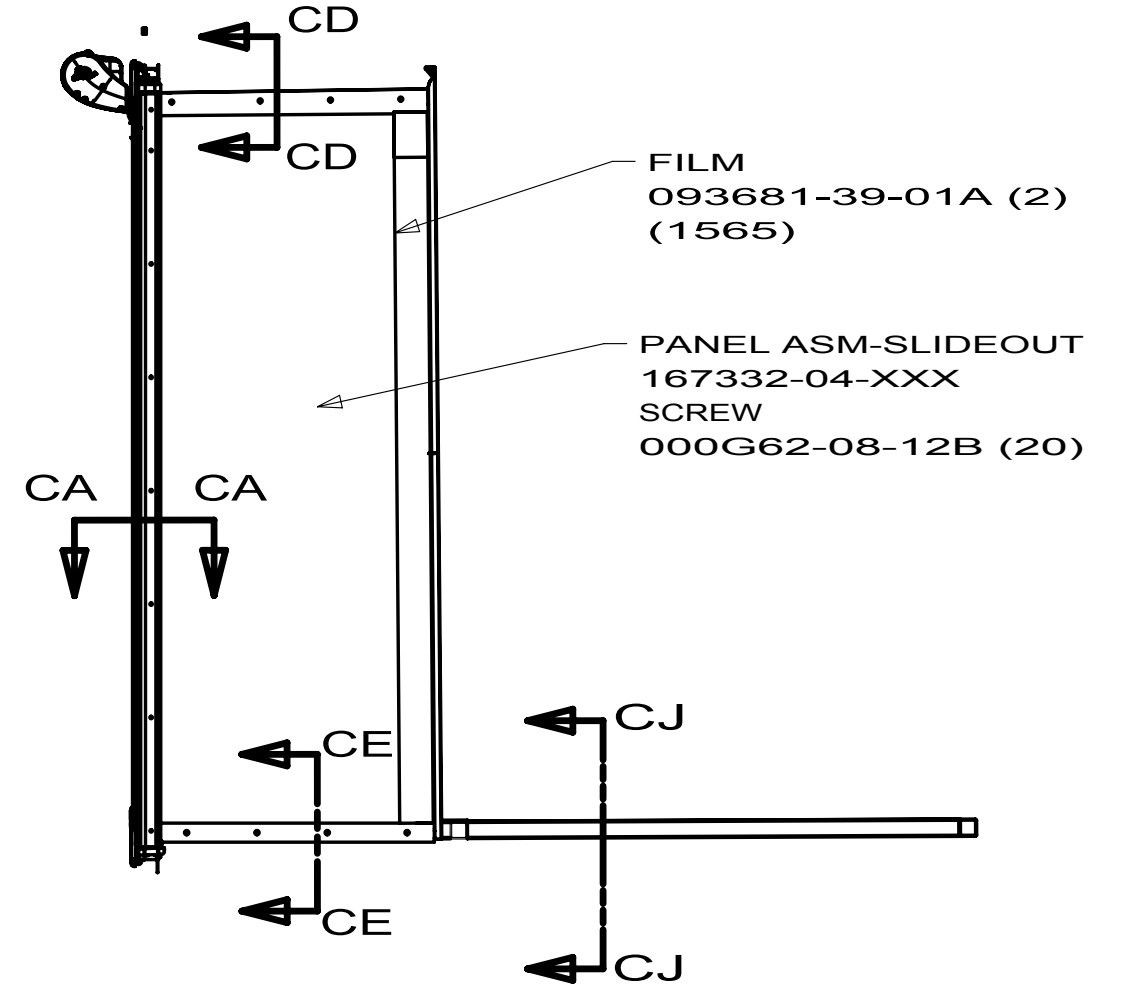
B

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ROOM ASM-SLIDEOUT
172164-01-XXX

FIRST USED		
10 P34Y		
DO NOT SCALE DRAWING		
TITLE: SLIDEOUT COMPL-REAR,RH		
SHEET 2	PART NO 172164	REV



PANEL ASM-SLIDEOUT
167332-03-XXX
SCREW
000G62-08-12B (20)

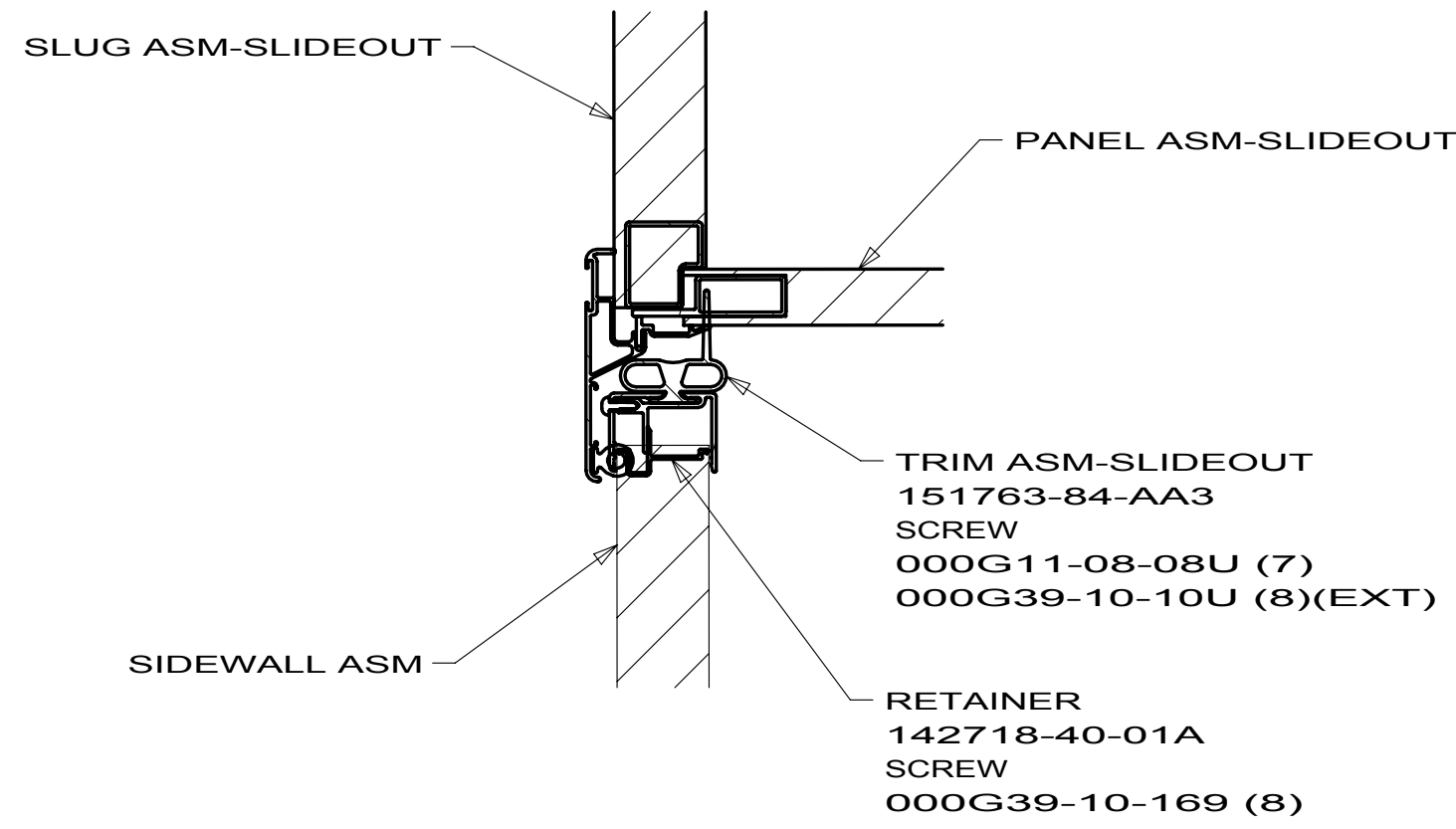
13

13

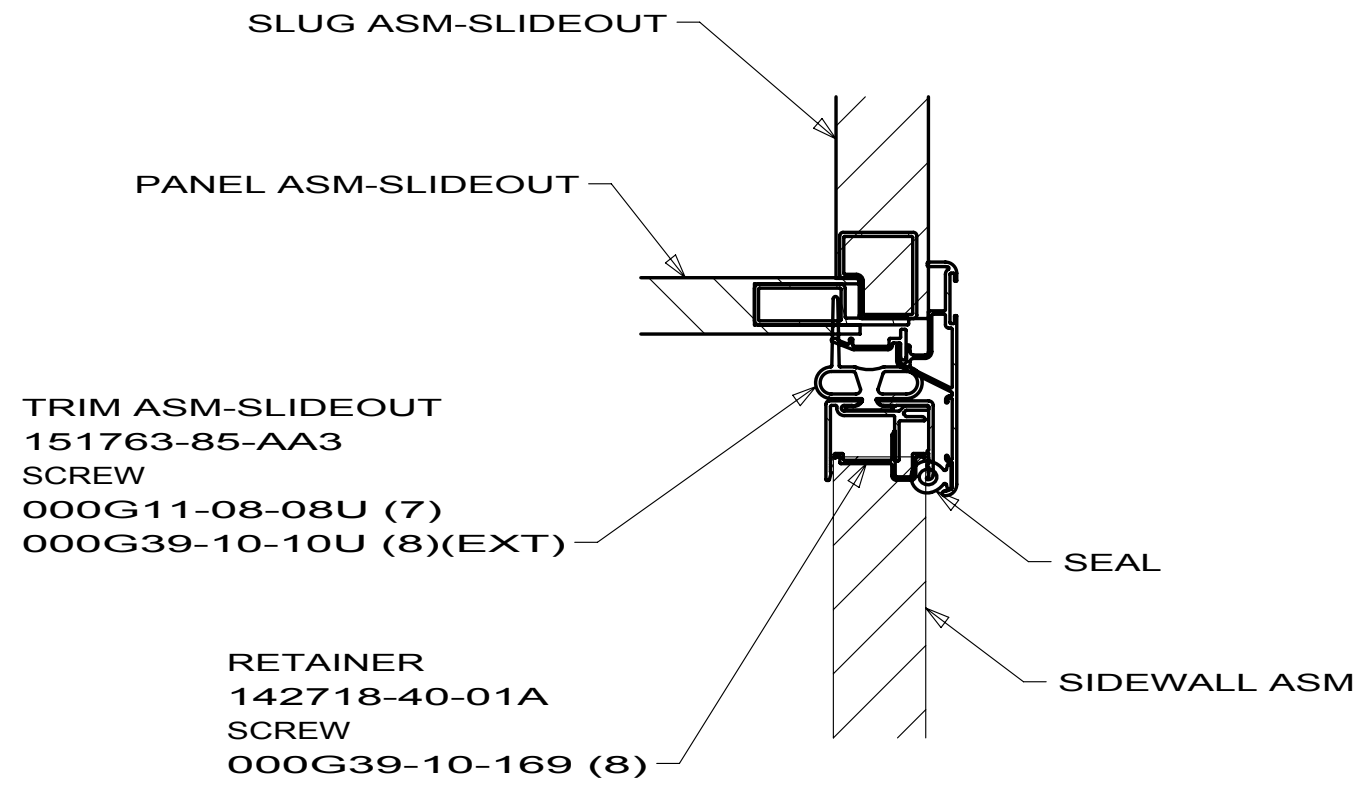
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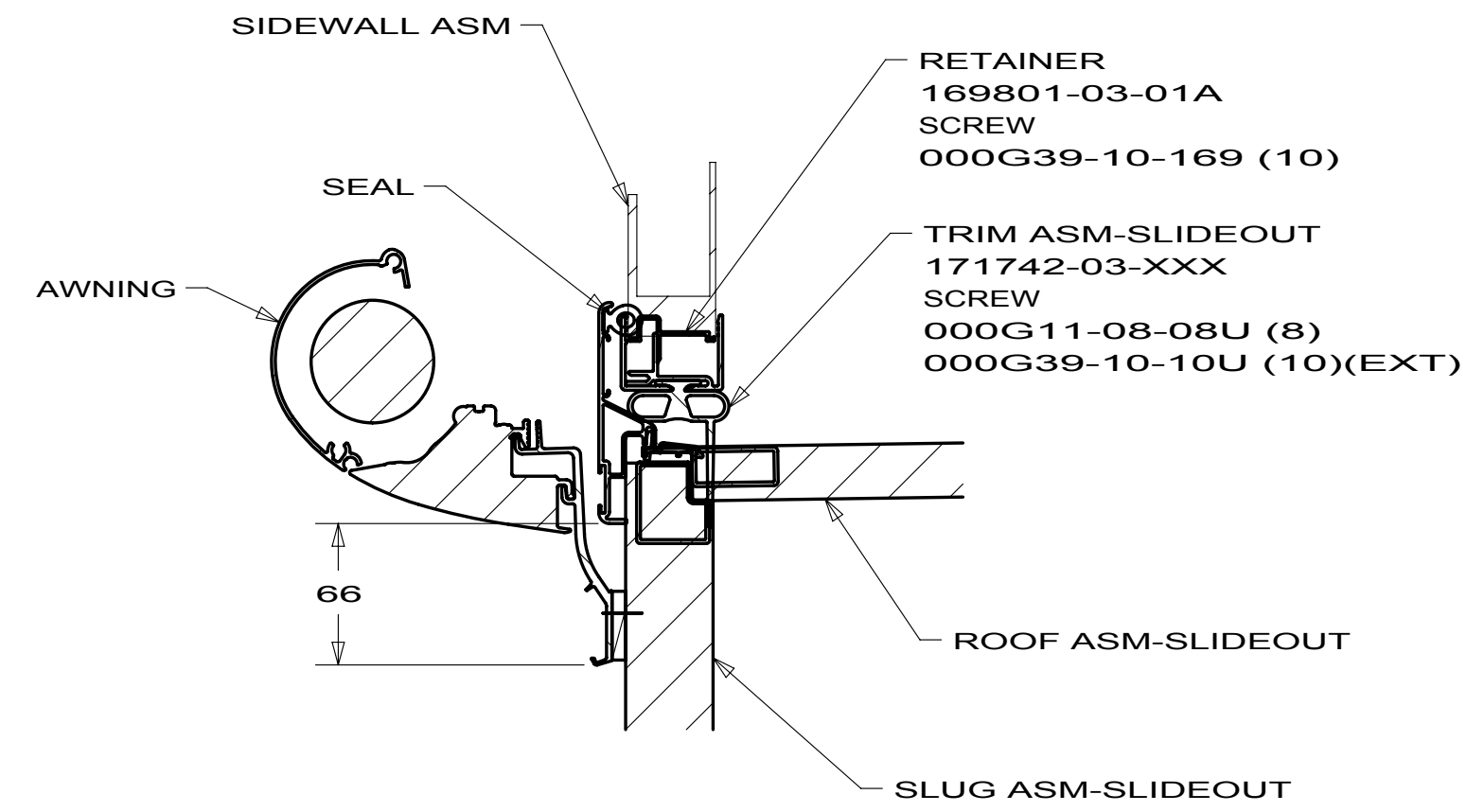
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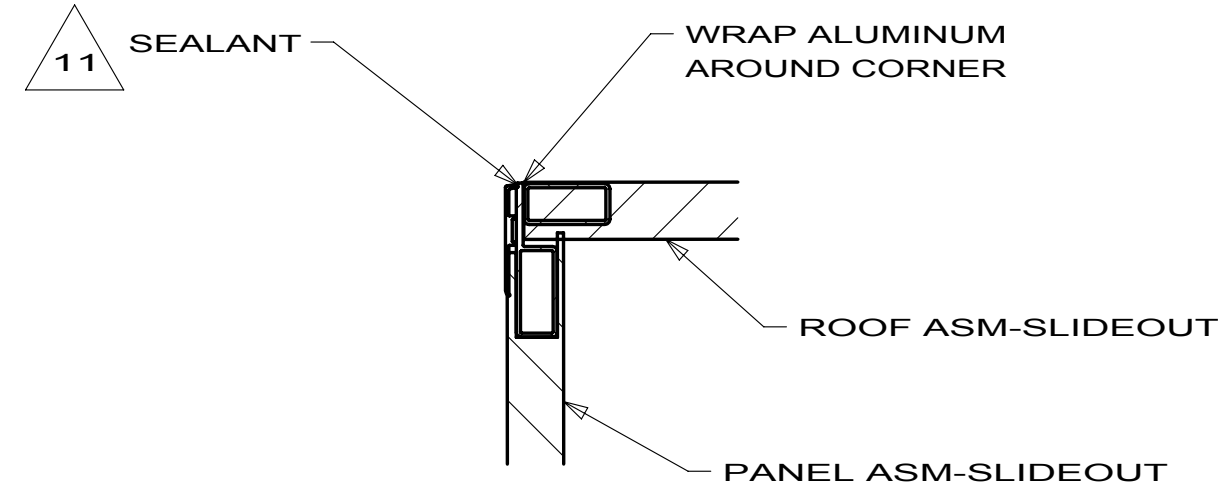
SECTION CA-CA



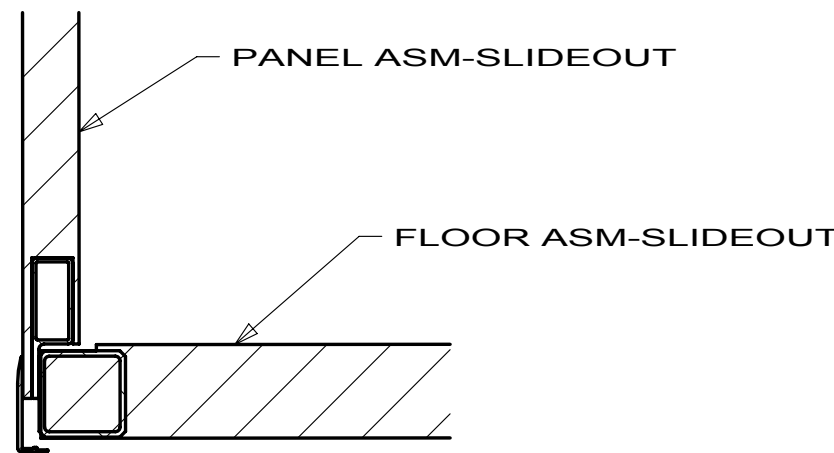
SECTION CB-CB



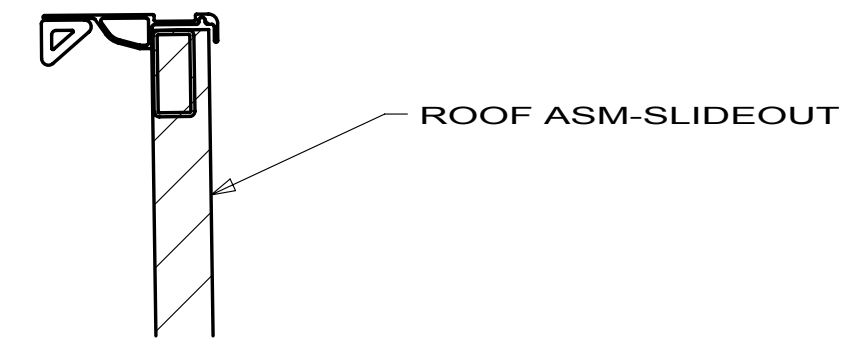
SECTION CC-CC



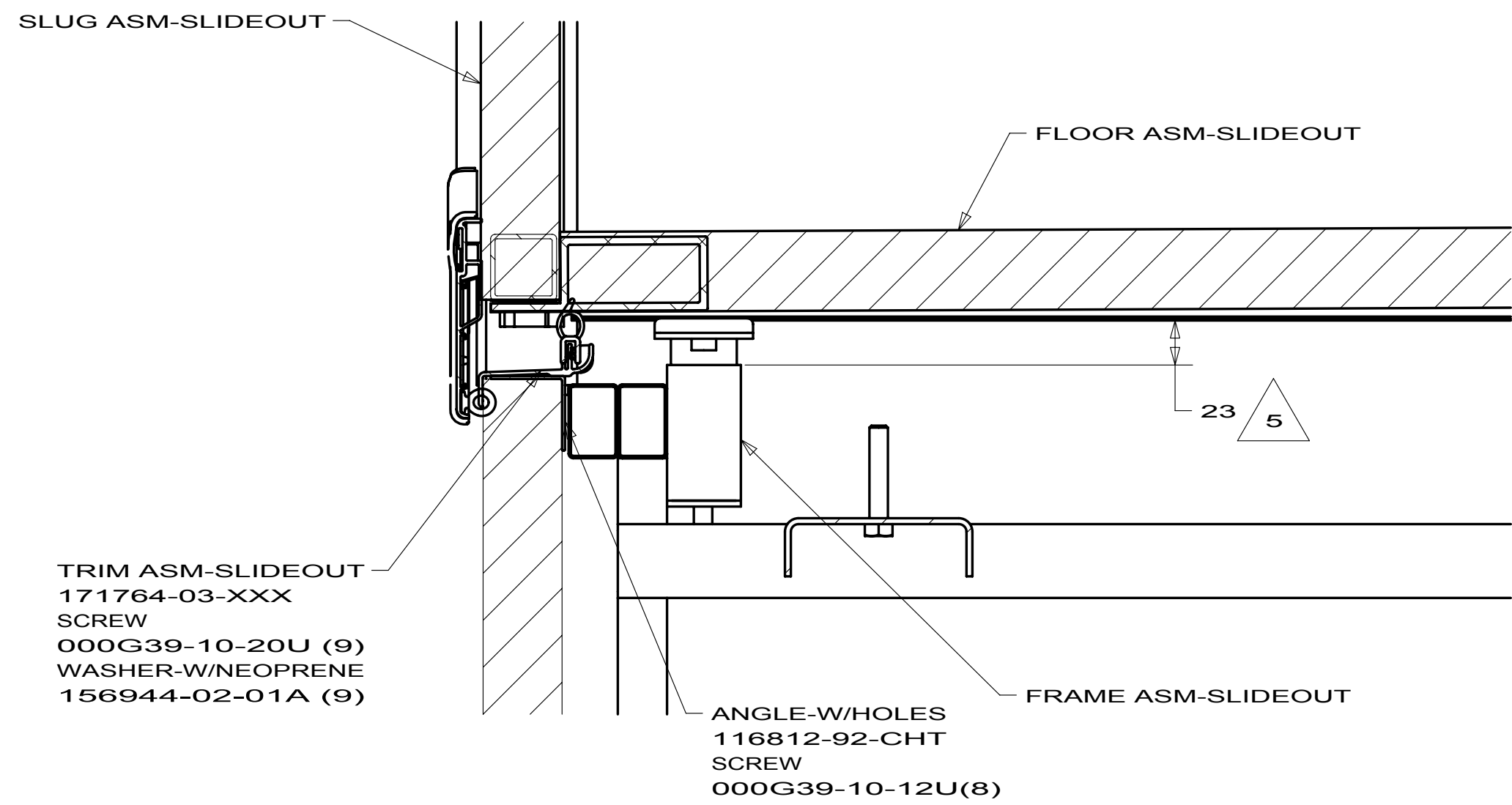
SECTION CD-CD



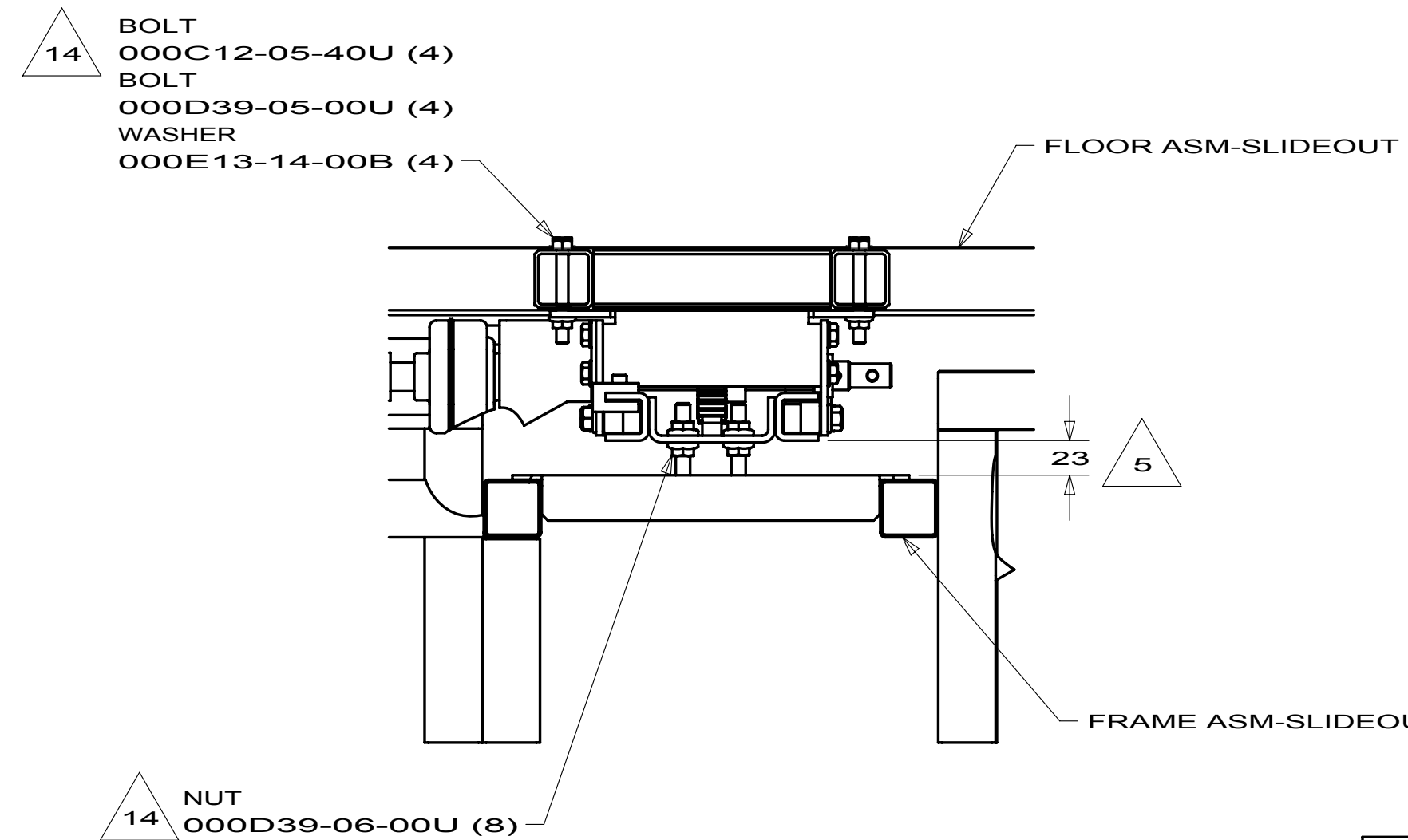
SECTION CE-CE



SECTION CF-CF

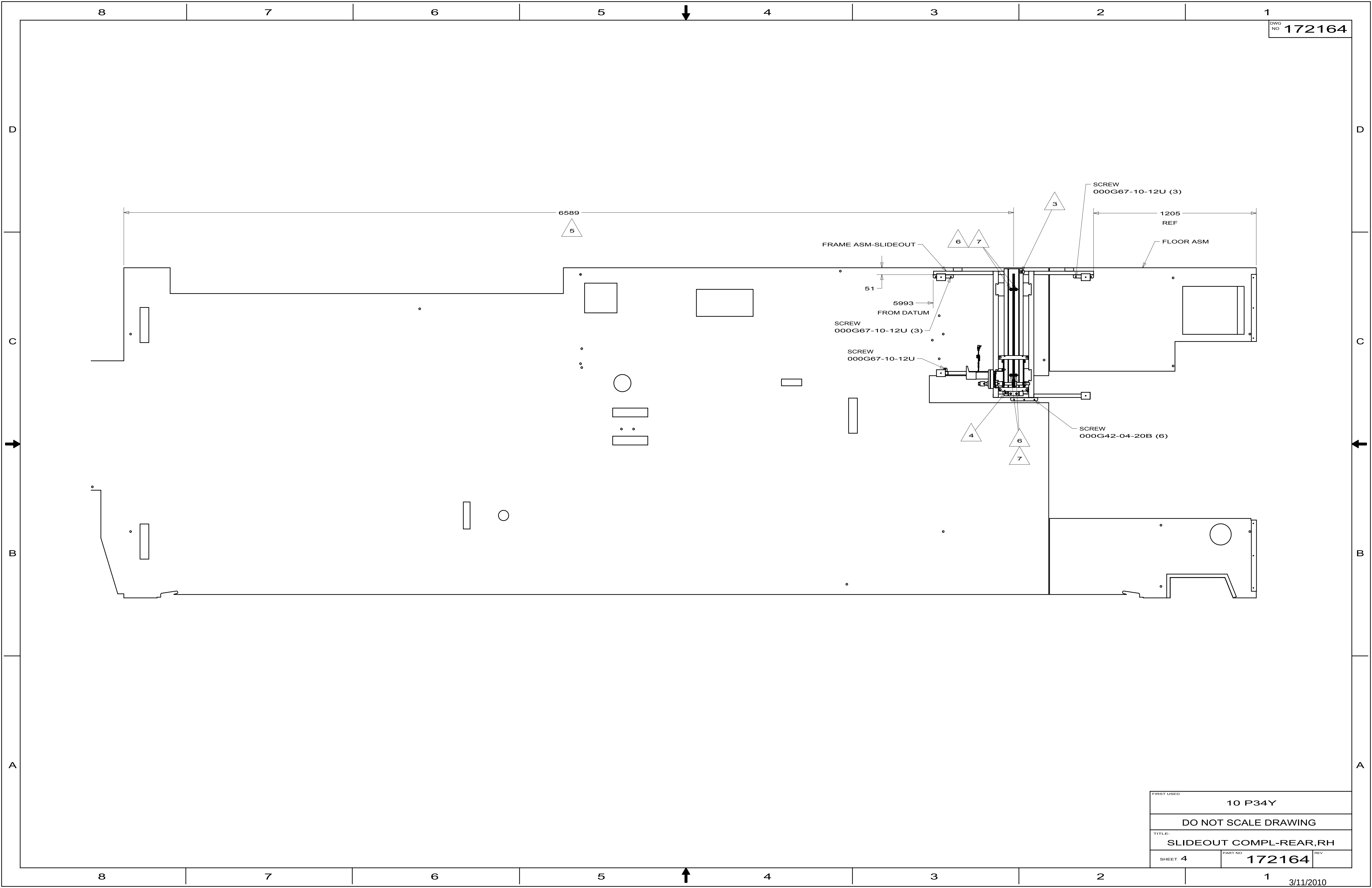


SECTION CG-CG

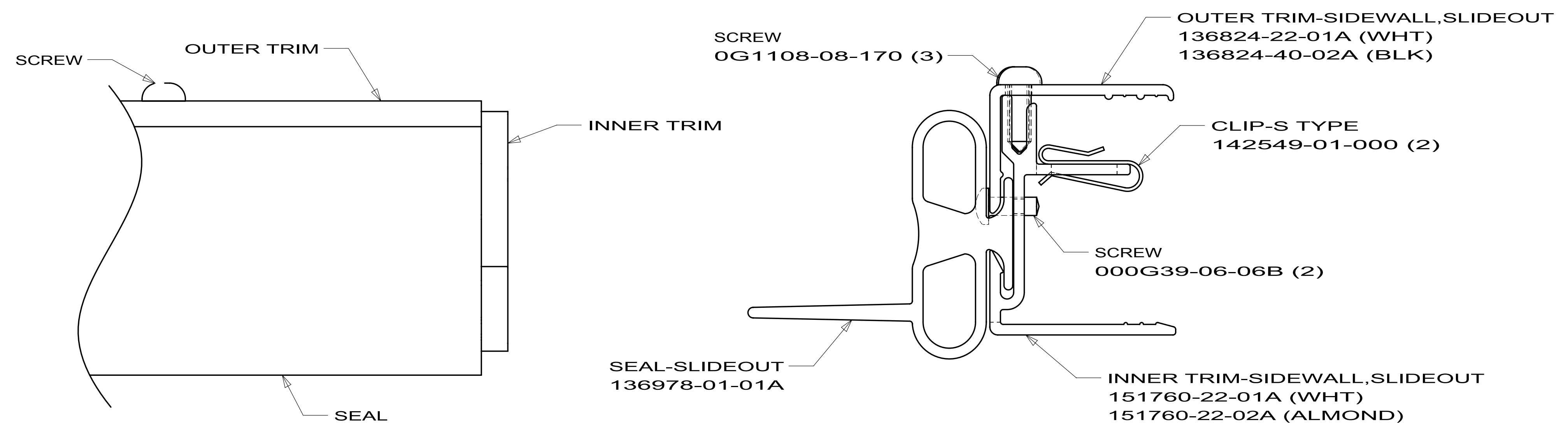
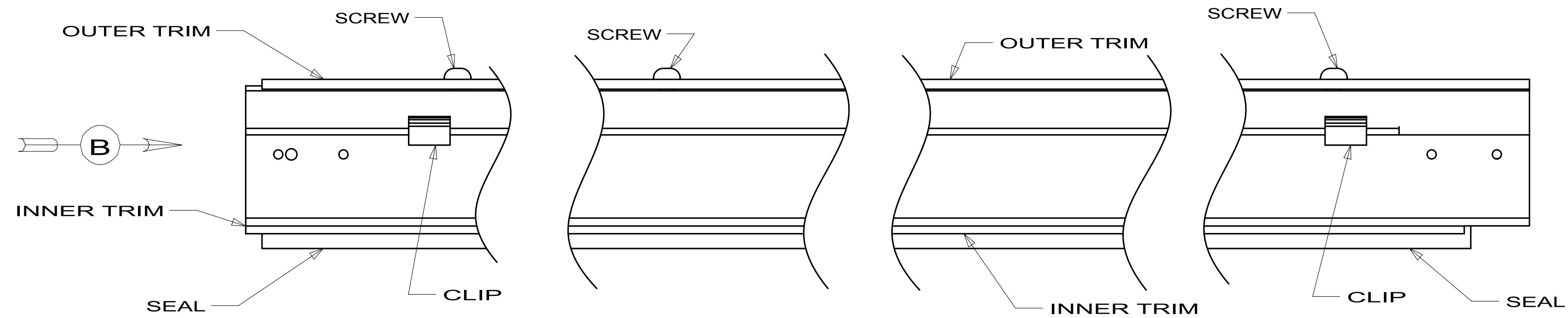


SECTION CJ-CJ

FIRST USED		
10 P34Y		
DO NOT SCALE DRAWING		
TITLE: SLIDEOUT COMPL-REAR,RH		
SHEET 3	PART NO 172164	REV



FIRST USED		
10 P34Y		
DO NOT SCALE DRAWING		
TITLE:		
SLIDEOUT COMPL-REAR,RH		
SHEET 4	PART NO	REV
	172164	



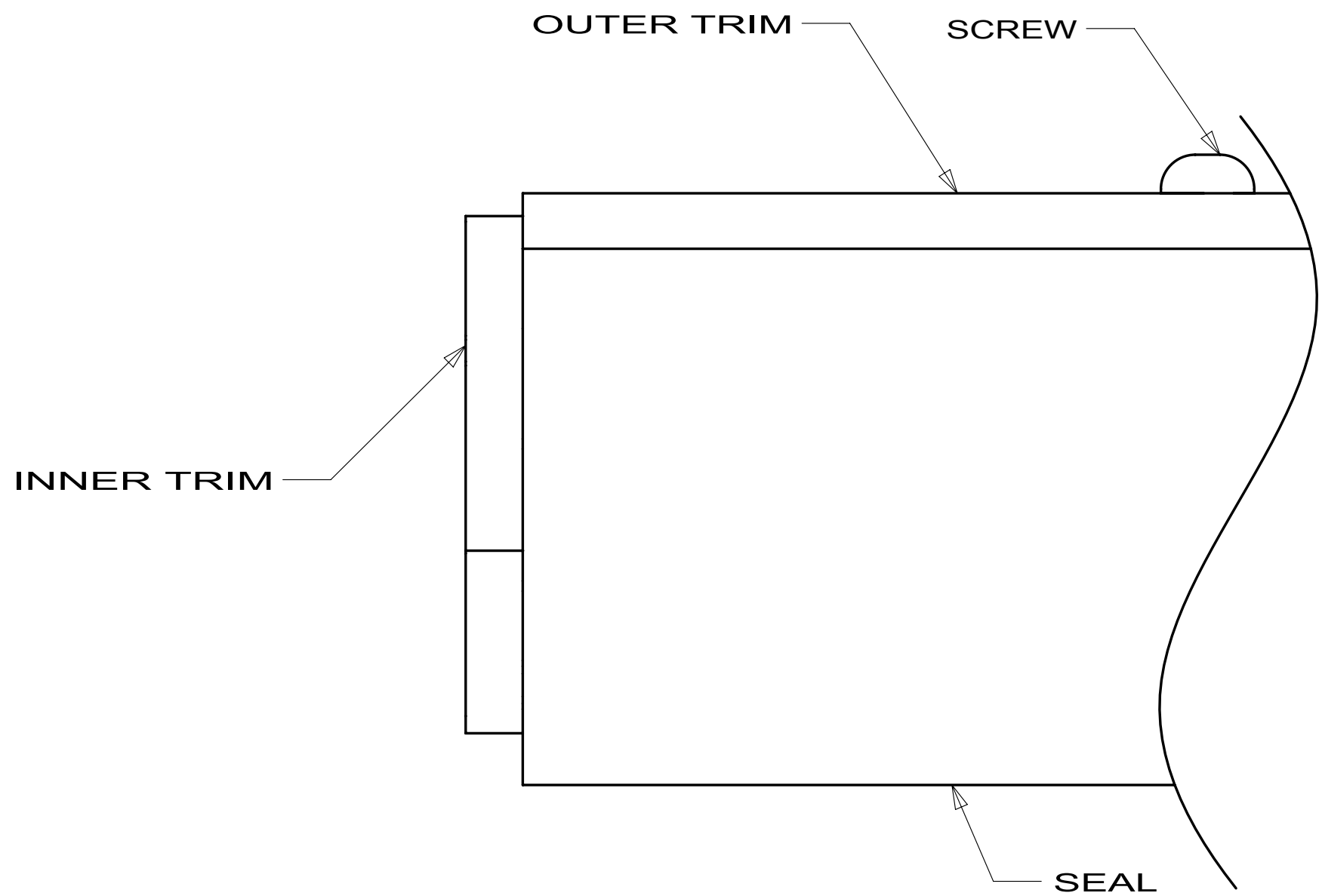
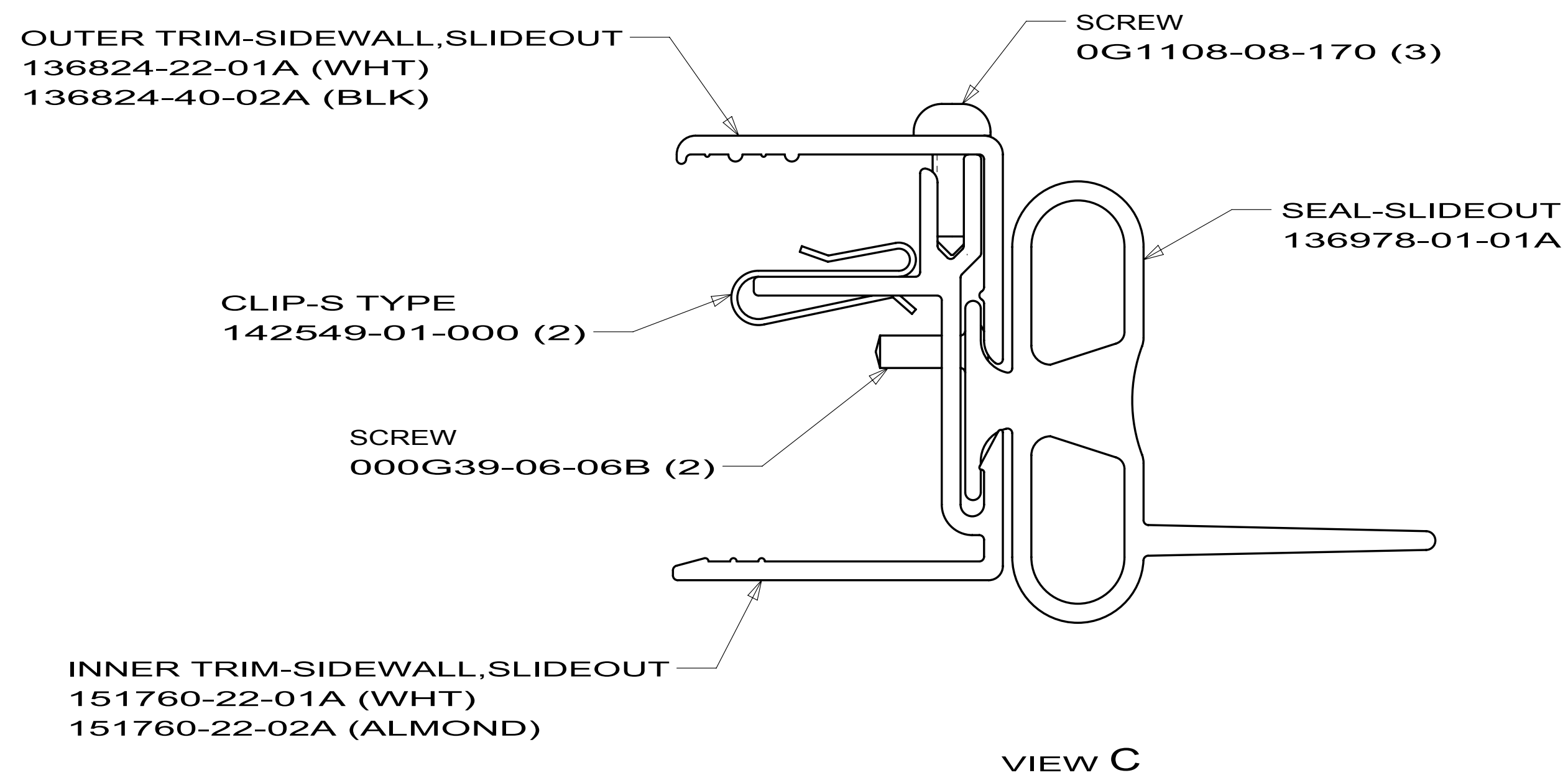
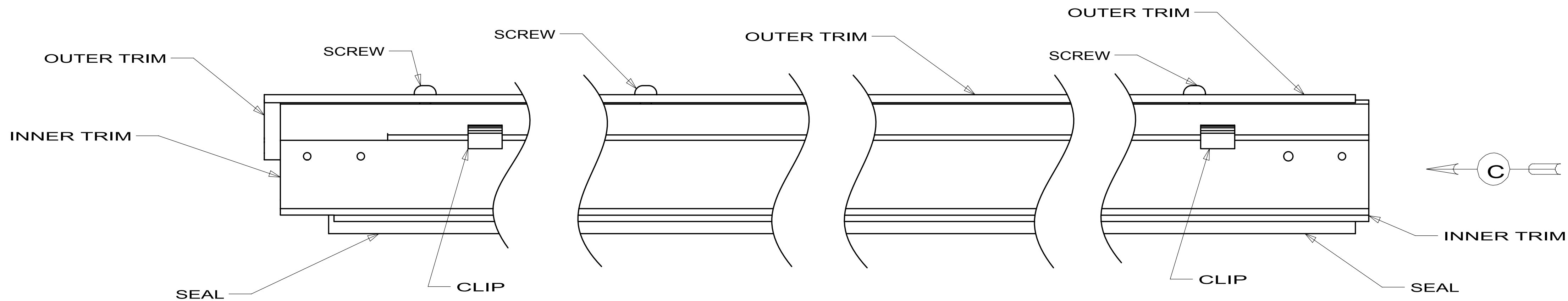
VIEW B

FABWELL SDW

TRIM ASM-SLIDEOUT,SIDE

1 2 151763

4/27/2010

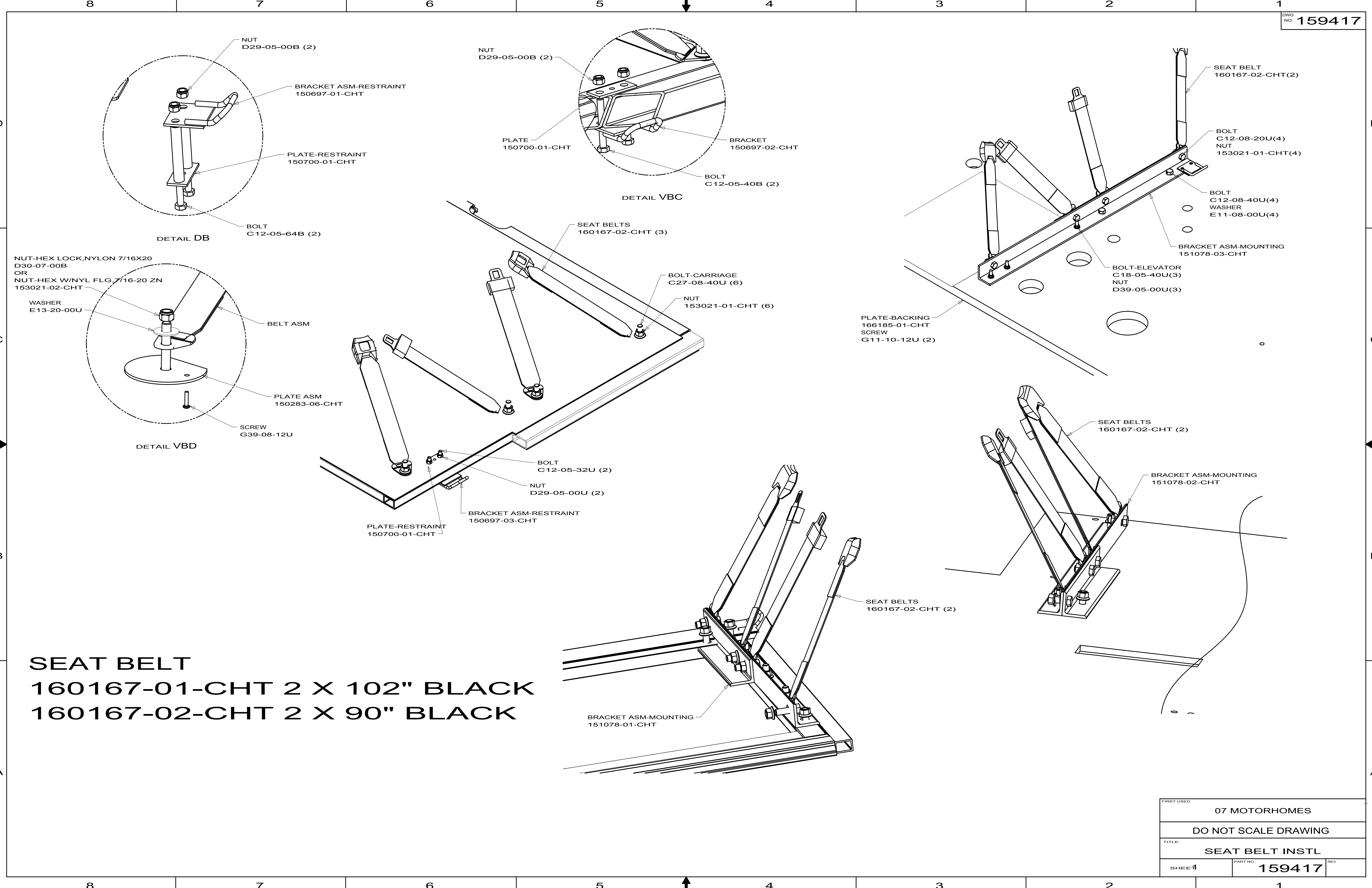


FABWELL SDW

TRIM ASM-SLIDEOUT,SIDE

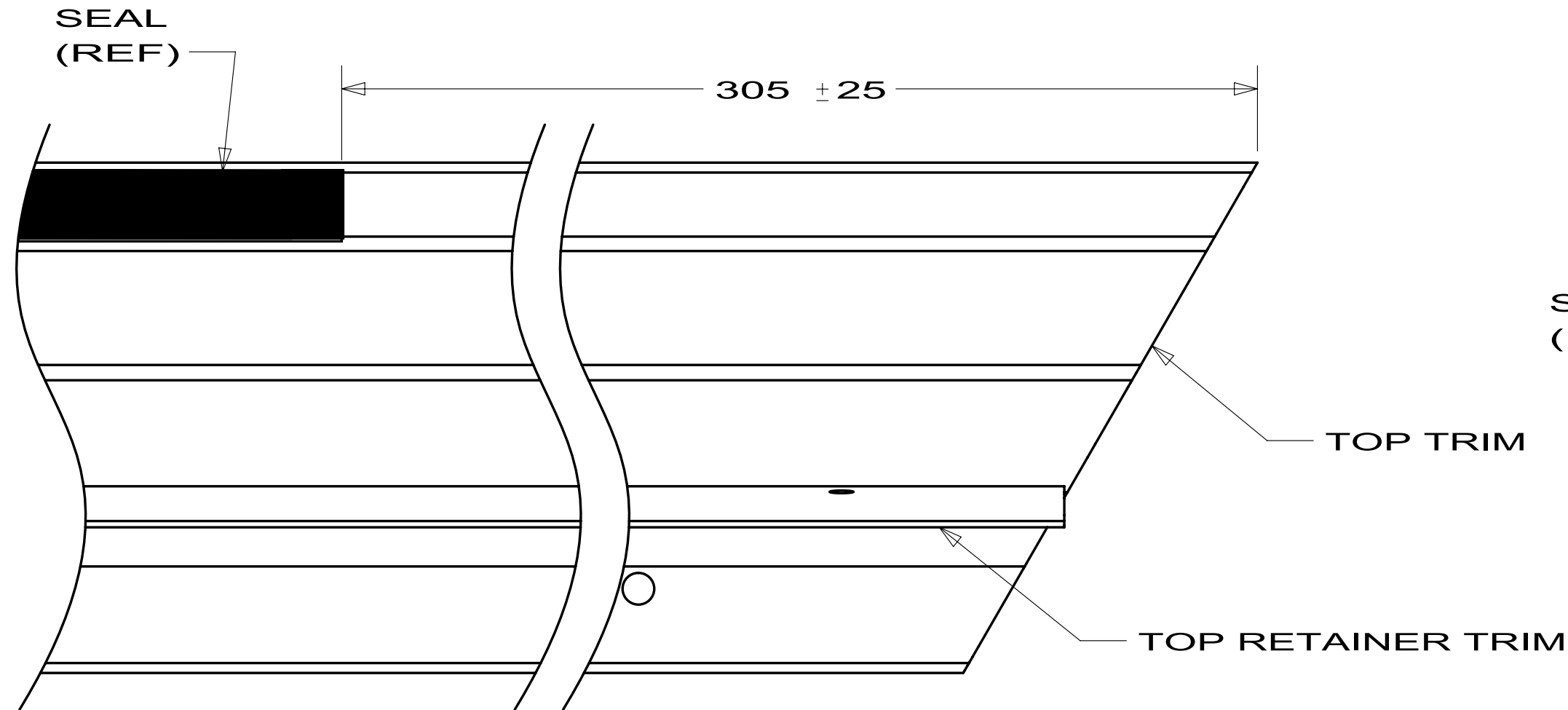
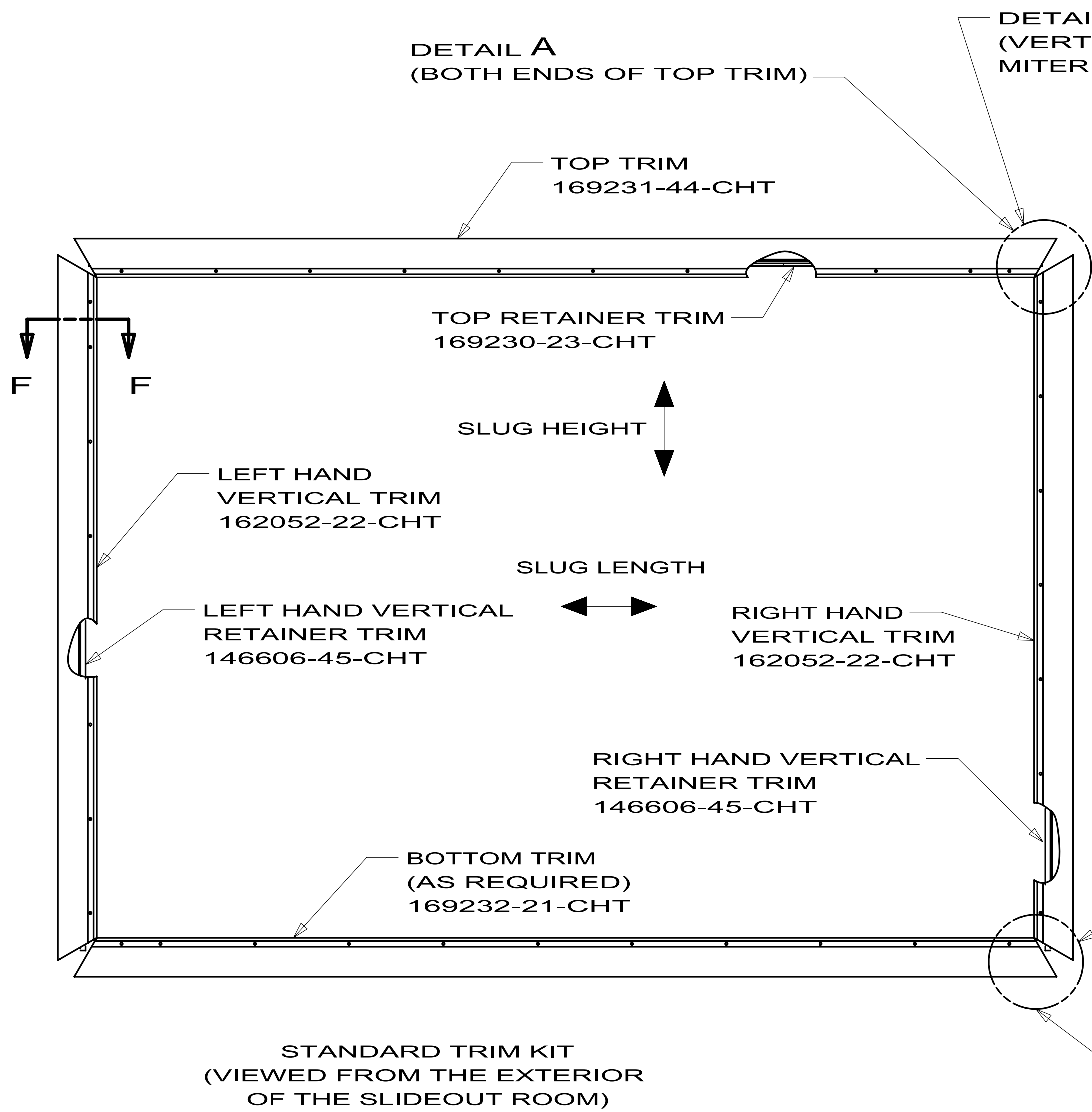
153651-02-01A			
KEY	PART NUMBER	U/M DESCRIPTION	VENDOR NO.
	153651-01-701	EA LIMIT - SWITCH	1812996
	153651-01-702	EA COVER/BOOT - SEAL	1612011
	153651-02-700	EA MOTOR/LH - F/TRAVEL LOCK	1820131
	153651-02-701	EA BRACKET/MOUNTING - MOTOR	1102223

153651-04-01A			
KEY	PART NUMBER	U/M DESCRIPTION	VENDOR NO.
	153651-01-701	EA LIMIT SWITCH	1812996
	153651-02-700	EA MOTOR "R" - F/LH TRAVEL LOCK	1820131
	153651-02-701	EA BRACKET/MOUNTING - MOTOR	1102223
	153651-04-700	EA COVER/BOOT - SEAL	1612012
	153651-04-701	EA BEZEL F/MAIN HOUSING	1612567

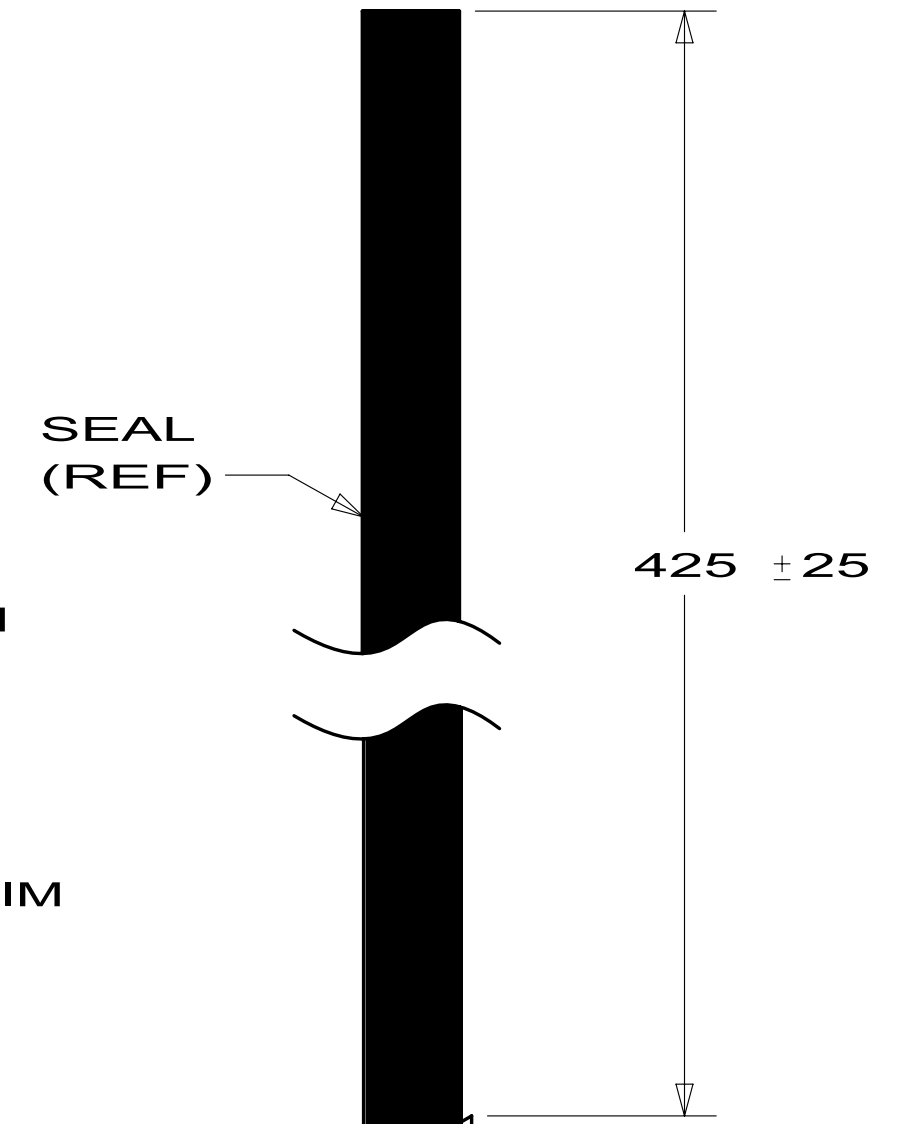


SEAT BELT
160167-01-CHT 2 X 102" BLACK
160167-02-CHT 2 X 90" BLACK

FIRST USED		
07 MOTORHOMES		
DO NOT SCALE DRAWING		
TITLE:		
SEAT BELT INSTL		
SHEET 1	PART NO 159417	REV



DETAIL A
(TOP TRIM)
(VIEWED FROM THE BACKSIDE OF THE TRIM)



DETAIL B
(ALL MITER CUT VERTICAL TRIM)
(VIEWED FROM THE BACKSIDE OF THE TRIM)

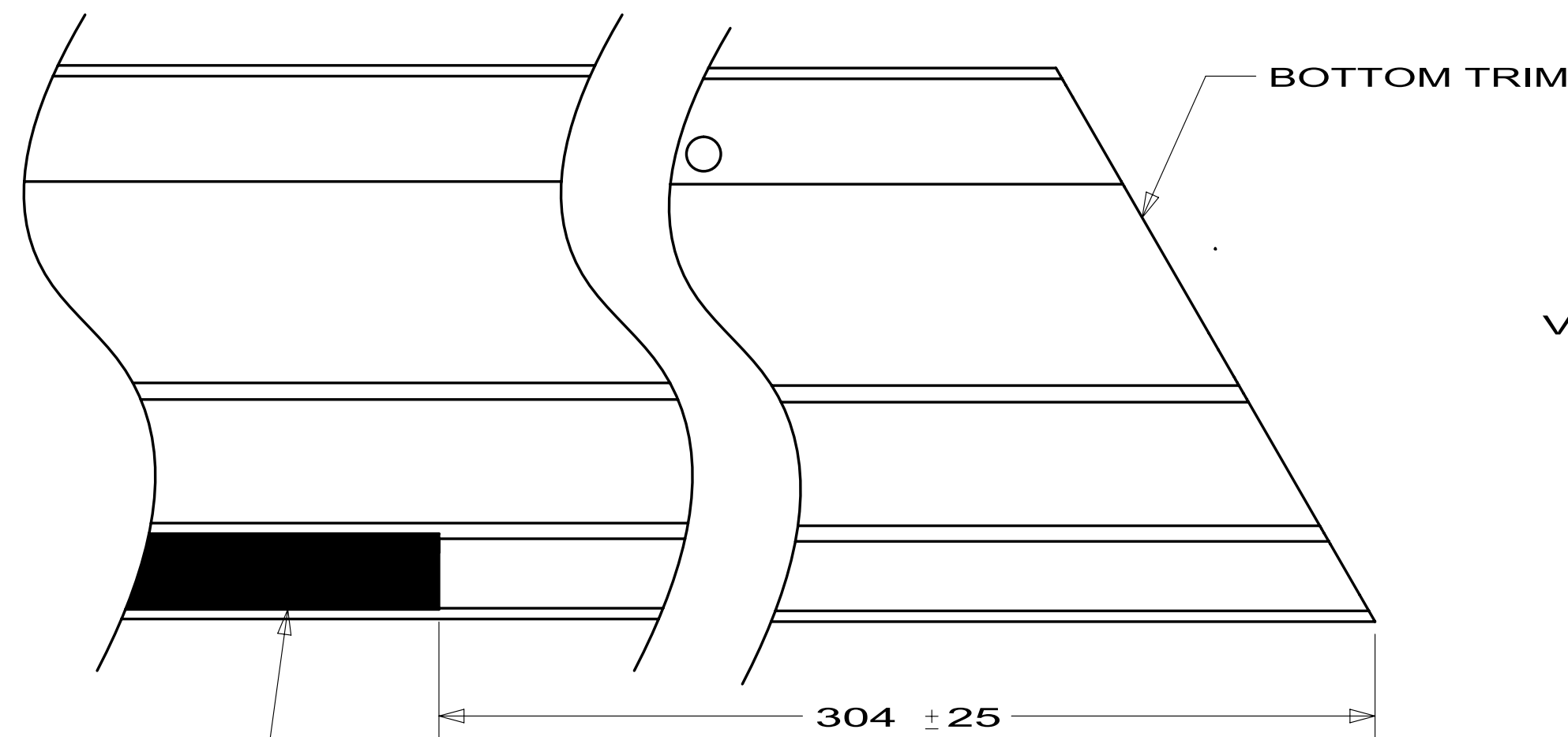
VERTICAL RETAINER TRIM

VERTICAL RETAINER TRIM

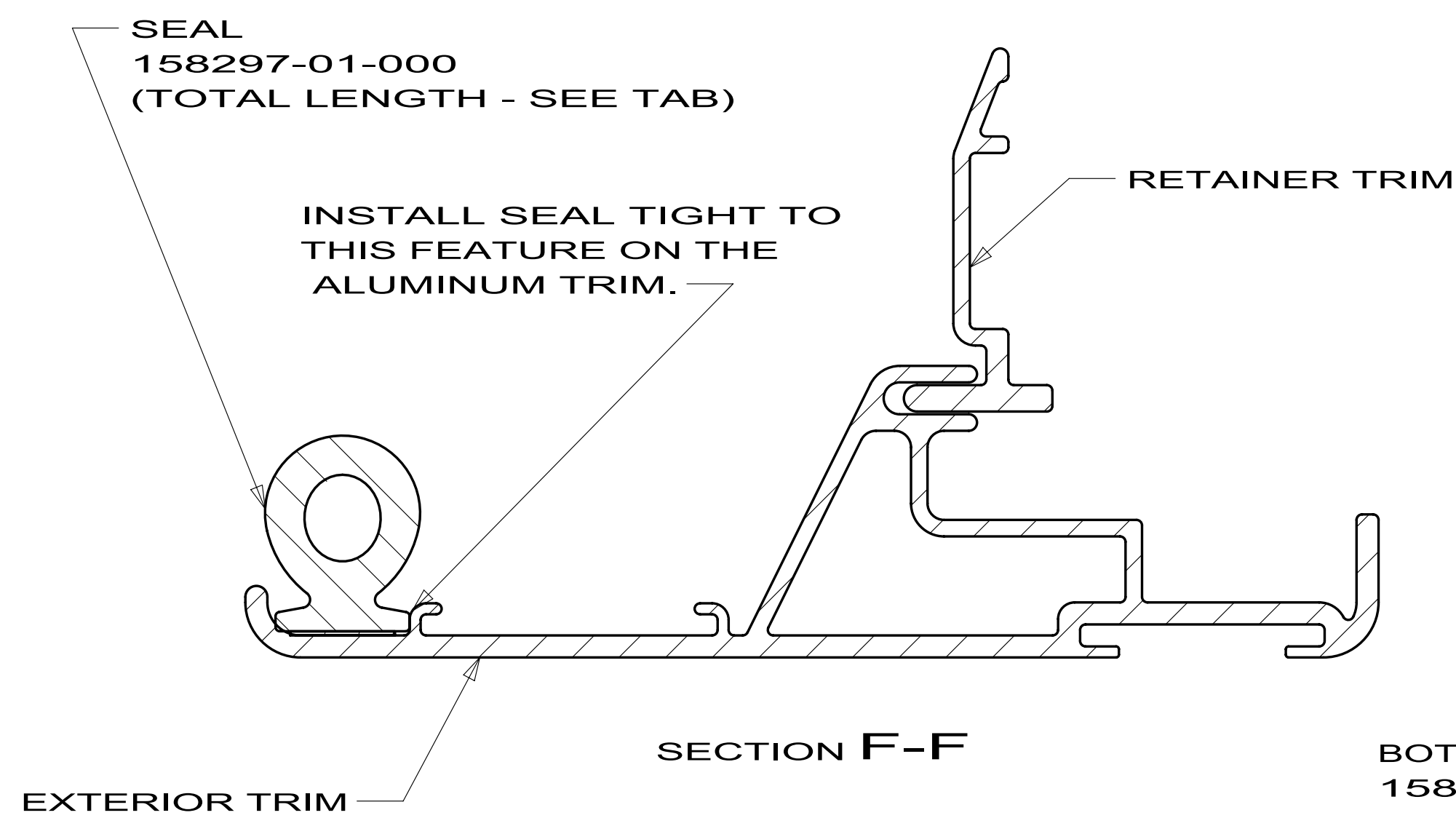
VERTICAL TRIM

SEAL
(REF)

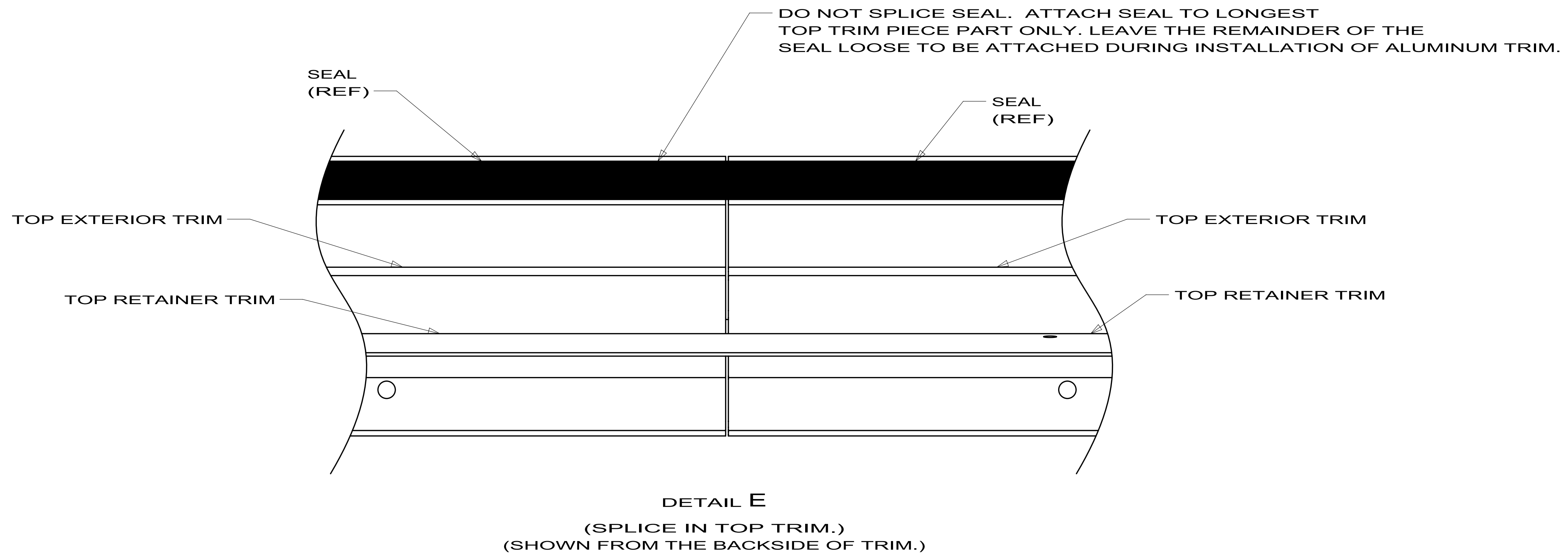
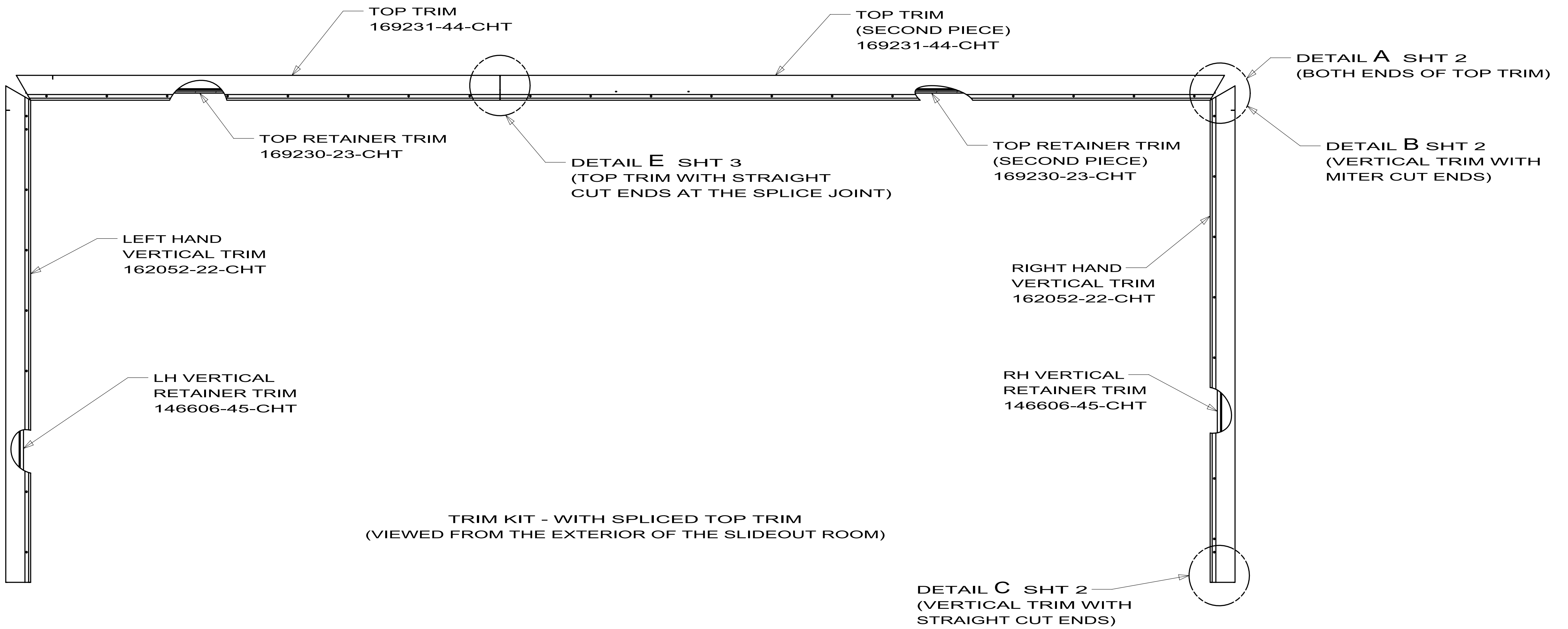
DETAIL C
(ALL STRAIGHT CUT VERTICAL TRIM)
(VIEWED FROM THE BACKSIDE OF THE TRIM)



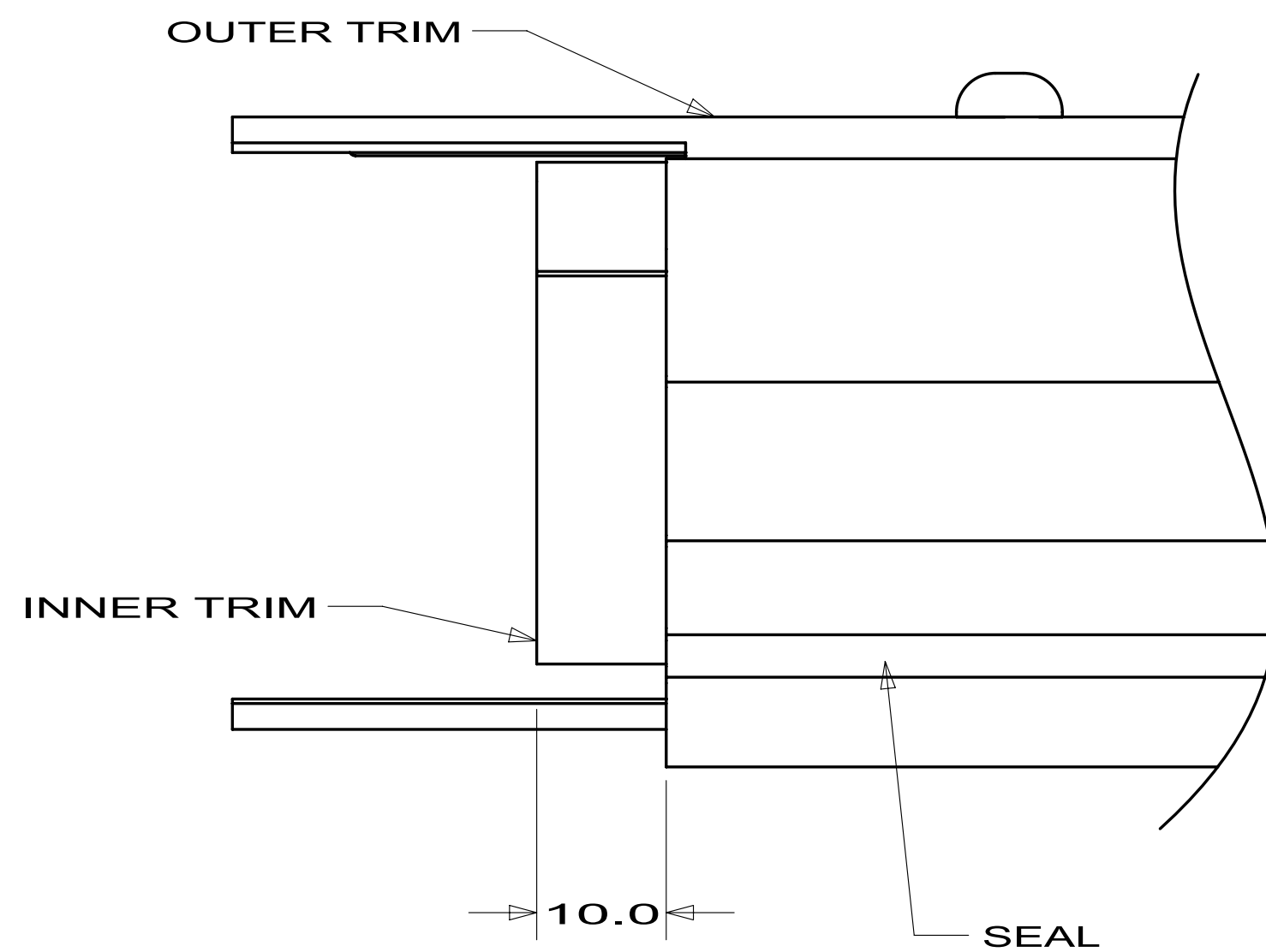
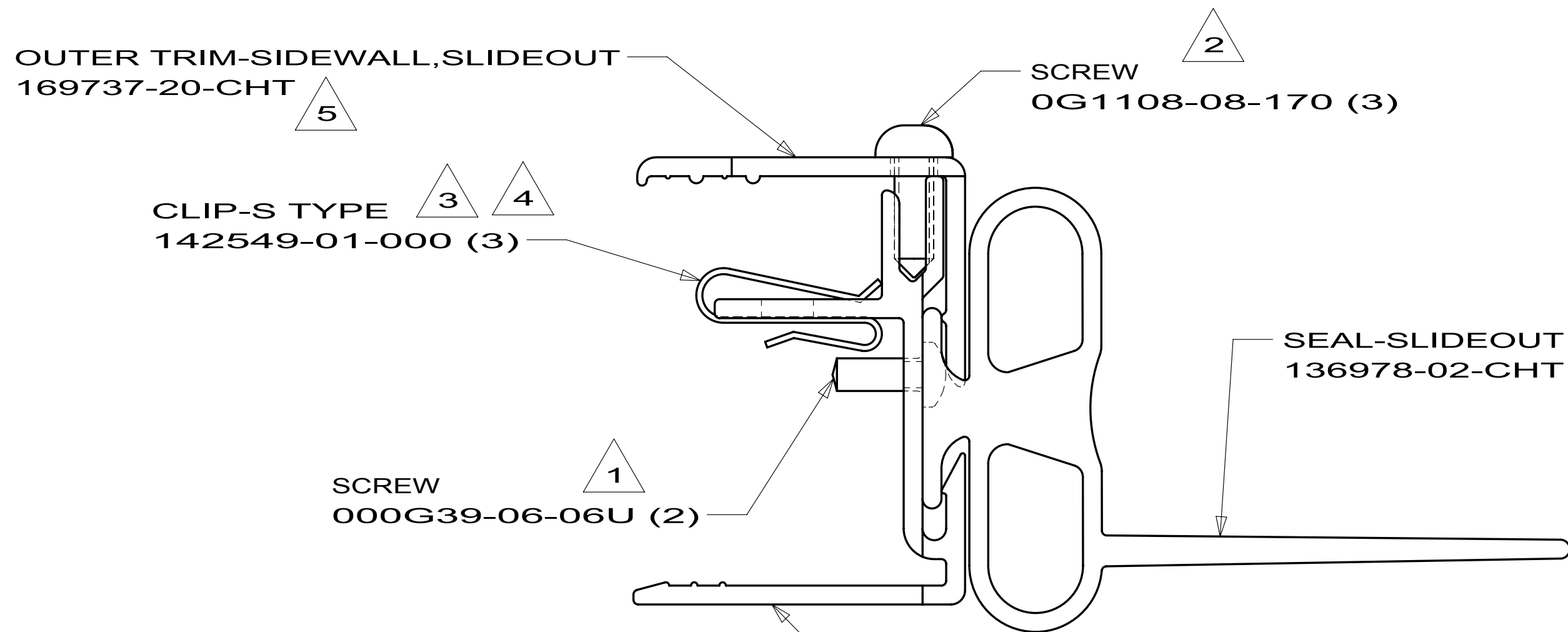
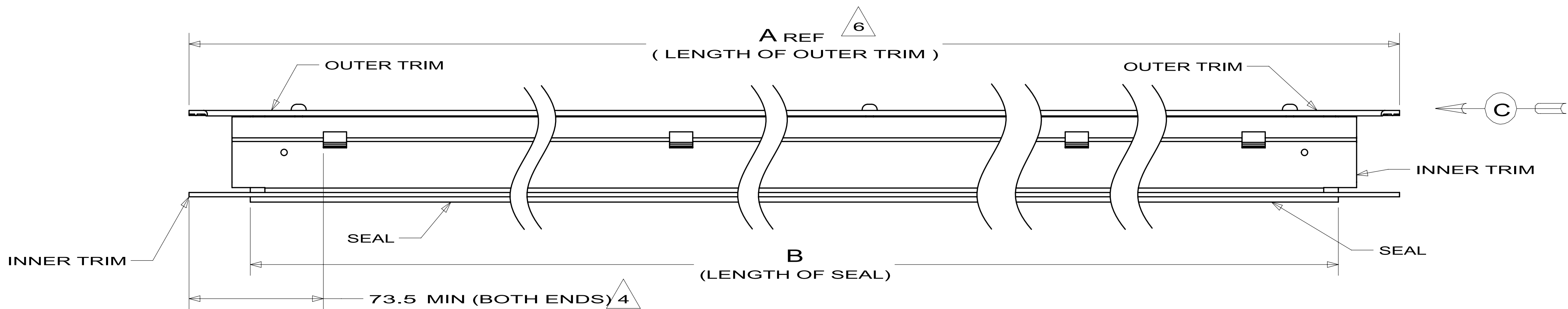
DETAIL D
(BOTTOM TRIM)
VIEWED FROM THE BACKSIDE OF THE TRIM



FIRST USED		
2010 MOTORHOMES		
DO NOT SCALE DRAWING		
TITLE: TRIM KIT-EXTERIOR,SLIDEOUT		
SHEET 1	PART NO 169233	REV



FIRST USED		
2010 MOTORHOMES		
DO NOT SCALE DRAWING		
TITLE:		
TRIM KIT-EXTERIOR,SLIDEOUT		
SHEET 4	PART NO 169233	REV



VIEW C

- NOTES:
- 6 LENGTHS SHOULD BE IN 150 mm INCREMENTS PER STANDARD SLIDEOUT ROOM LENGTHS DEFINED IN ES0080.
 - 5 OUTER TRIM MUST BE CENTERED ON THE INNER TRIM WITHIN ± 3.0 .
 - 4 TOLERANCE ON THE CLIP SPACING IS ± 100.0 MM.
 - 3 LOCATE CLIPS AT EACH END AND SPACED EQUALLY ALONG THE INNER TRIM.
 - 2 APPLY SCREWS AT EACH END AND ONE IN THE MIDDLE OF THE OUTER TRIM.
 - 1 APPLY SCREW THROUGH SEAL SO THAT IT HOLDS THE SEAL IN PLACE ON THE INNER TRIM.

KEY	PART NUMBER	U/M	DESCRIPTION	172400-01-000
				VENDOR NO.
	161036-01-700	EA	FELT PAD-25MM X 10MM X 20MM	DN12437-002
	161662-01-700	EA	ROLL PIN-1/8" X 1 1/4"	18-1036
	161662-01-703	EA	ROLLER-2"	510022
	161662-01-711	EA	ROLLER/PLASTIC-3/4" X 2.9"	3010000401
	172400-01-700	EA	RAIL/OUTER TUBE	1010001876
	172400-01-701	EA	RAIL-INNER W/DRIVE RAIL	1010001893
	172400-01-702	EA	SET SCREW 5/8" - 18 X 1/2"	150-1546
	172400-01-703	EA	BEARING STEP 3/4" ID	1102005
	172400-01-704	EA	GEAR/SPUR 3/4" ID X 2" OD	3010000400
	172400-01-705	EA	WEAR PAD-ROUND	320-0056
	172400-01-706	EA	COUPLING-HEX 3/4" ID	0520223
	172400-01-707	EA	CLIP-HITCH PIN 1/8"	18-1065
	172400-01-708	EA	PIN-COILEC 1/4" X 1 1/4"	18-1007
	172400-01-709	EA	MOTOR W/LONG SHAFT	1010001874
	172400-01-710	EA	BEARING STEP 1" ID	1102000

D

D

C

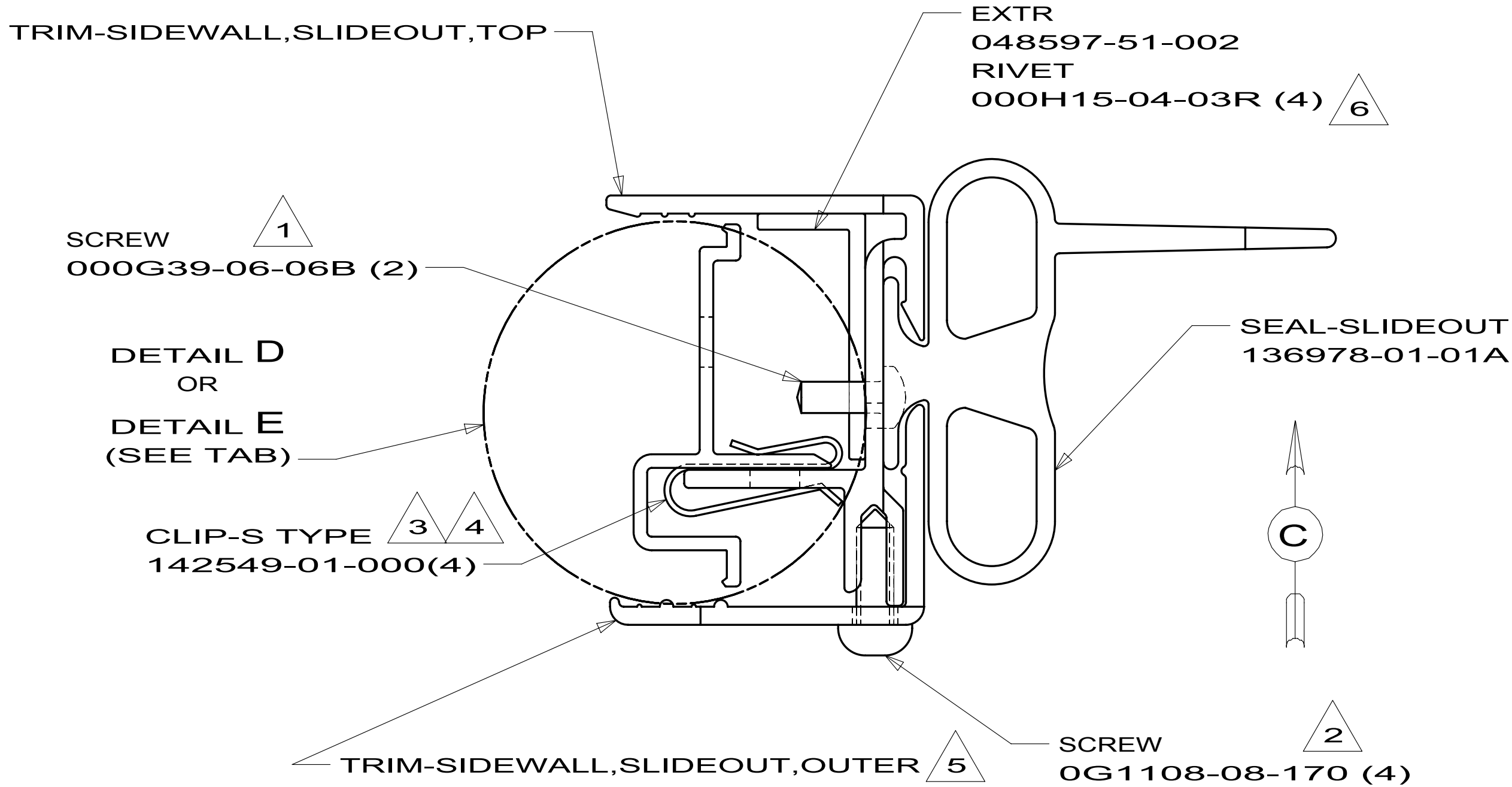
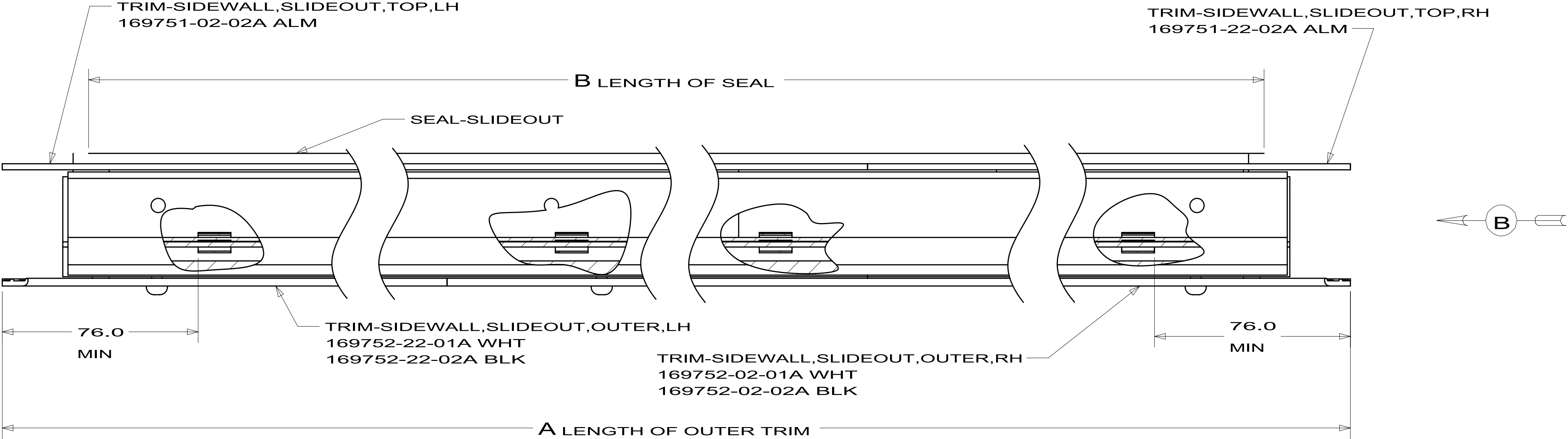
C

B

B

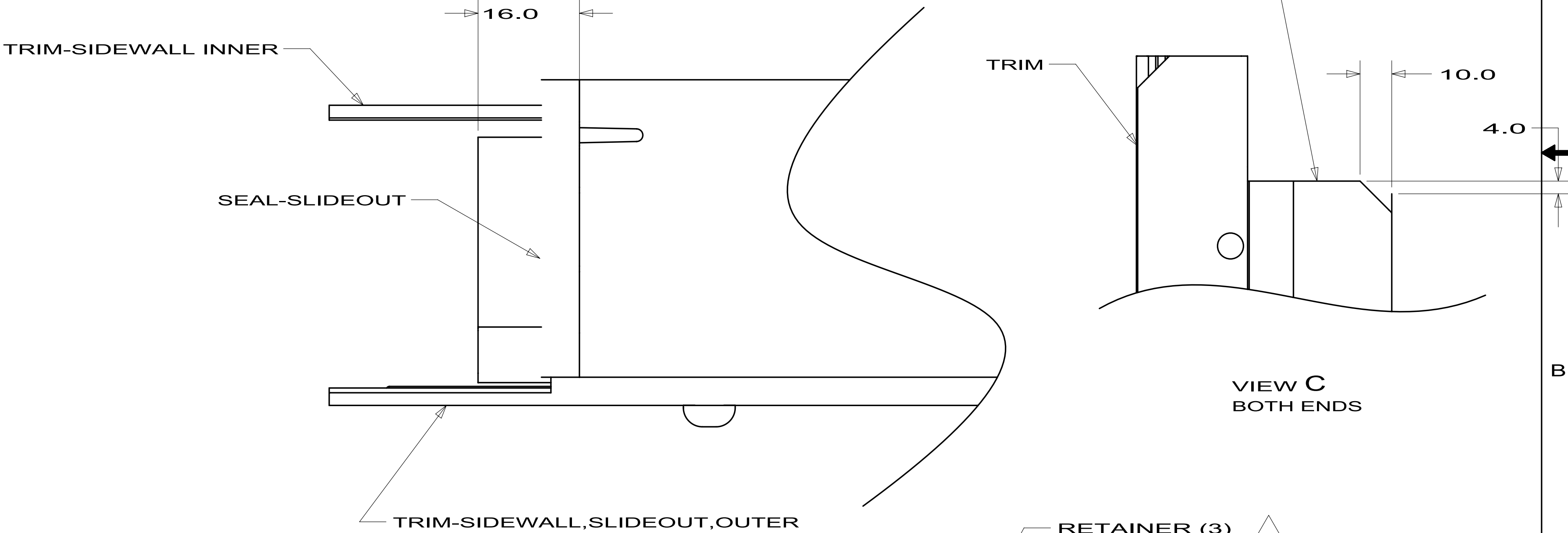
A

A



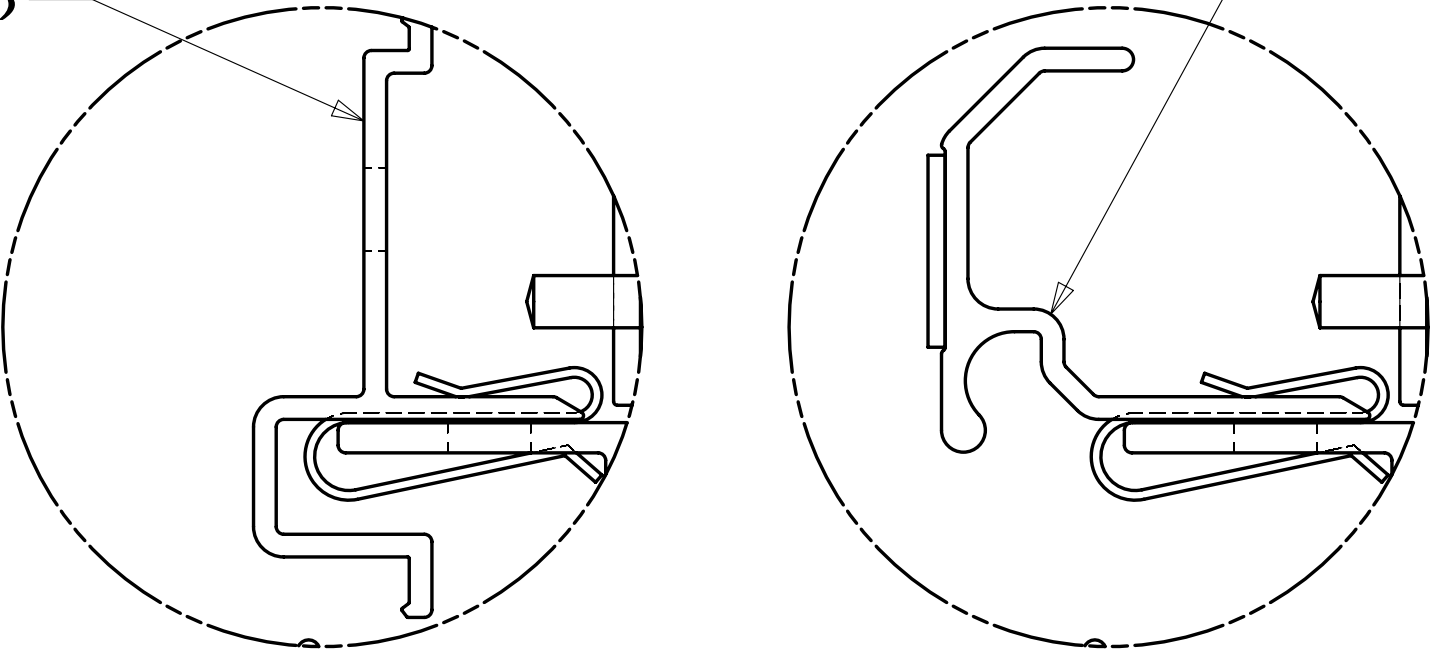
VIEW B

- NOTES:
1. APPLY SCREW THROUGH SEAL SO THAT IT HOLDS THE SEAL IN PLACE ON THE INNER TRIM.
 2. APPLY SCREWS AT EACH END AND ONE IN THE MIDDLE OF THE OUTER TRIM.
 3. LOCATE CLIPS AT EACH END AND SPACED EQUALLY ALONG THE INNER TRIM.
 4. TOLERANCE ON THE CLIP SPACING IS ± 100.0 mm.
 5. OUTER TRIM MUST BE CENTERED ON THE INNER TRIM WITHIN ± 3.0 .
 6. CENTER EXTRUSION ACROSS SPLICE IN TOP TRIM, DRILL FOUR 3.28 MM(.129 INCH) HOLES AS REQUIRED AND RIVET TOGETHER.
 7. SIZE RETAINER TO MATCH TRIM-SIDEWALL,SLIDEOUT,TOP DURING INSTALLATION FOR LENGTHS SHORTER THAN 7830.0.



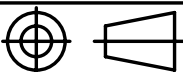
RETAINER-SIDEWALL
142113-51-002 (192")
142113-51-006 (315")

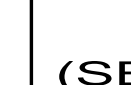
RETAINER (3)
169801-37-01A 7



DETAIL D

DETAIL E

WINNEBAGO® I N D U S T R I E S		COPYRIGHT 2010 WINNEBAGO INDUSTRIES, INC.	
DFTR		ORIG. DATE	
CHRR		ALL DIMENSIONS ARE IN MILLIMETERS	
P.E.			
M.E.			
DSNR		FIRST USED	
		10 MH	
UNSPECIFIED TOLERANCES ARE:		MATERIAL:	
WHOLE DIM (X) ± 3			
ONE-PLACE (X.X) ± 1.5			
TWO-PLACE (X.XX) ± 0.50			
ANGLE ± 1°			
THIRD ANGLE PROJECTION			
DO NOT SCALE DRAWING		REFER TO ES0018 FOR FASTENER TIGHTENING GUIDELINES	
TITLE:			
TRIM ASM-SLIDEOUT,TOP			
SHEET 1 OF 1		PART NO 173900	REV

8		7		6		5		4		3		2		1	
DWG NO	SLIDEOUT SLUG SIZE 	TOP TRIM	TOP TRIM (SECOND PIECE)	RH VERT TRIM	LH VERT TRIM	LH VERT TRIM (SECOND PIECE)	SUPPORT-ASM	SUPPORT ASM (SECOND PIECE)	TOTAL SEAL LENGTH 						
174648-01	1907 X 3915	139624-09-CHT	—	139624-01-CHT	139624-02-CHT	—	125466-01-CHT	—	7960						
174648-02	1788 X 1935	169060-02-CHT	—	139624-51-CHT	139624-50-CHT	—	—	—	5750						
174648-03	1907 X 5535	169060-28-CHT	169060-21-CHT	139624-01-CHT	139624-02-CHT	—	125466-22-CHT	155339-17-CHT	9590						
174648-04	1886 X 2835	169329-08-CHT	—	139624-18-CHT	139624-19-CHT	—	—	—	6850						
174648-05	1907 X 1935	169060-02-CHT	—	139624-01-CHT	139624-02-CHT	—	—	—	5990						
174648-06	1886 X 5535	169329-28-CHT	169329-21-CHT	139624-18-CHT	139624-19-CHT	—	—	—	9550						
174648-07	1801 X 2535	139624-23-CHT	—	139624-01-CHT	139624-02-CHT	—	125466-23-CHT	—	6380						
174648-08	1804 X 2939	139624-66-CHT	—	139624-01-CHT	139624-02-CHT	—	125466-13-CHT	—	6790						
174648-09	1801 X 3585	169060-13-CHT	—	139624-01-CHT	139624-02-CHT	—	125466-02-CHT	—	7430						
174648-10	1635 X 2226	139624-82-CHT	—	139624-37-CHT	139624-38-CHT	—	—	—	5740						
174648-11	2057 X 3915	139624-09-CHT	—	139624-47-CHT	139624-46-CHT	—	—	—	8270						
174648-12	1897 X 7263	139624-65-CHT	139624-64-CHT	139624-25-CHT	139624-26-CHT	—	125466-11-CHT	125468-10-CHT	11300						
174648-13	1948 X 3585	139624-04-CHT	—	139624-41-CHT	139624-42-CHT	—	—	—	7720						
174648-14	2057 X 2985	169329-09-CHT	—	139624-45-CHT	139624-44-CHT	—	—	—	7340						
174648-15	1967 X 7485	139624-92-CHT	171623-02-CHT	139624-99-CHT	171623-01-CHT	—	—	—	11660						
174648-16	1635 X 2116	139624-84-CHT	—	139624-37-CHT	139624-38-CHT	—	—	—	5630						
174648-17	2057 X 3585	139624-06-CHT	—	139624-59-CHT	139624-60-CHT	—	125466-02-CHT	—	7940						
174648-18	1948 X 2116	139624-84-CHT	—	139624-41-CHT	139624-42-CHT	—	—	—	6250						
174648-19	2057 X 4213	153113-03-CHT	—	139624-45-CHT	139624-44-CHT	—	—	—	8570						
174648-20	2057 X 3270	153113-05-CHT	—	139624-45-CHT	139624-44-CHT	—	—	—	7630						
174648-21	1948 X 2176	139624-90-CHT	—	139624-41-CHT	139624-42-CHT	—	—	—	6310						
174648-22	2057 X 1821	139624-86-CHT	—	139624-41-CHT	139624-42-CHT	—	—	—	6180						
174648-23	2057 x 4561	153113-11-CHT	—	139624-45-CHT	139624-44-CHT	—	—	—	8920						
174648-24	2057 x 3780	153113-10-CHT	—	139624-45-CHT	139624-44-CHT	—	—	—	8140						
174648-25	2057 x 3735	169329-17-CHT	—	139624-45-CHT	139624-44-CHT	—	—	—	8090						
174648-26	2057 x 4635	169060-20-CHT	—	139624-41-CHT	139624-42-CHT	—	125466-02-CHT	—	8990						
174648-27	1635 x 1935	169060-02-CHT	—	139624-37-CHT	139624-38-CHT	—	—	—	5450						
174648-28	2057 x 6735	169329-36-CHT	169329-21-CHT	139624-45-CHT	139624-44-CHT	—	—	—	11090						
174648-29	2057 x 4935	169329-24-CHT	169329-21-CHT	139624-45-CHT	139624-44-CHT	—	—	—	9290						
174648-30	2057 x 3850	169060-15-CHT	—	139624-47-CHT	139624-46-CHT	—	125466-18-CHT	—	8200						
174648-31	1978 x 7785	169329-36-CHT	169329-22-CHT	139624-94-CHT	139624-93-CHT	—	169689-02-CHT	169689-01-CHT	11980						
174648-32	1801 x 2235	169060-04-CHT	—	139624-51-CHT	139624-50-CHT	—	—	—	6080						
174648-33	2057 x 4185	169060-17-CHT	—	139624-47-CHT	139624-80-CHT	139624-81-CHT	125466-19-CHT	—	8540						
174648-34	2057 x 4935	169060-24-CHT	169060-21-CHT	139624-47-CHT	139624-46-CHT	—	169719-01-CHT	—	9290						
174648-35	2057 x 3735	169060-14-CHT	—	139624-47-CHT	139624-46-CHT	—	125466-20-CHT	—	8090						
174648-36	2057 x 4035	169060-16-CHT	—	139624-47-CHT	139624-46-CHT	—	125466-21-CHT	—	8390						
174648-37	2057 x 4935	169329-24-CHT	169329-21-CHT	139624-45-CHT	139624-44-CHT	—	169689-03-CHT	—	9290						
174648-38	1801 x 1935	169060-02-CHT	—	139624-25-CHT	139624-26-CHT	—	—	—	5780						
174648-39	2057 x 4335	169060-18-CHT	—	139624-41-CHT	139624-42-CHT	—	125466-26-CHT	—	8690						
174648-40	2057 x 5085	169329-25-CHT	169329-21-CHT	139624-45-CHT	139624-44-CHT	—	—	—	9440						
174648-41	1718 x 2583	139624-73-CHT	—	139624-75-CHT	139624-74-CHT	—	—	—	6260						
174648-42	1907 x 3435	139624-95-CHT	—	139624-25-CHT	139624-26-CHT	—	125466-24-CHT	—	7490						
174648-43	1908 x 1590	139624-72-CHT	—	139624-25-CHT	139624-26-CHT	—	—	—	5650						
174648-44	1907 x 3925	139624-91-CHT	—	139624-25-CHT	139624-26-CHT	—	—	—	7980						
174648-45	1804 x 2566	139624-23-CHT	—	139624-01-CHT	139624-02-CHT	—	125466-09-CHT	—	6420						
174648-46	1718 x 3495	139624-07-CHT	—	139624-13-CHT	139624-14-CHT	—	125466-03-CHT	—	7170						
174648-47	1475 x 1926	139624-04-CHT	—	139624-20-CHT	139624-21-CHT	—	—	—	5120						
174648-48	1804 x 2535	169060-06-CHT	—	139624-01-CHT	139624-02-CHT	—	—	—	6390						
174648-49	1804 x 3495	139624-07-CHT	—	139624-01-CHT	139624-02-CHT	—	125466-03-CHT	—	7350						
174648-50	1804 x 1926	139624-04-CHT	—	139624-01-CHT	139624-02-CHT	—	—	—	5780						
174648-51	1718 x 1865	139624-35-CHT	—	139624-13-CHT	139624-14-CHT	—	—	—	5540						

3. TOTAL SEAL LENGTH = (SLUG HEIGHT X 2) + SLUG LENGTH + 240mm

2. SLIDEOUT SLUG SIZE IS MEASURED TO THE SURFACE OF THE ALUMINUM TUBES AND LISTED BY HEIGHT X LENGTH.

1. TRIM VIEWED FROM THE INSIDE OF THE SLIDEOUT ROOM UNLESS NOTED.

NOTES:

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DWTR

CHRR

P.E.

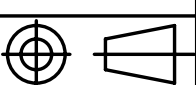
M.E.

DSNR

UNSPECIFIED TOLERANCES ARE:
WHOLE DIM (X) ± 3
ONE-PLACE (X.X) ± 1.5
TWO-PLACE (X.XX) ± 0.50
ANGLE ± 1°

MATERIAL:

THIRD ANGLE
PROJECTION

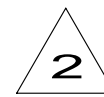


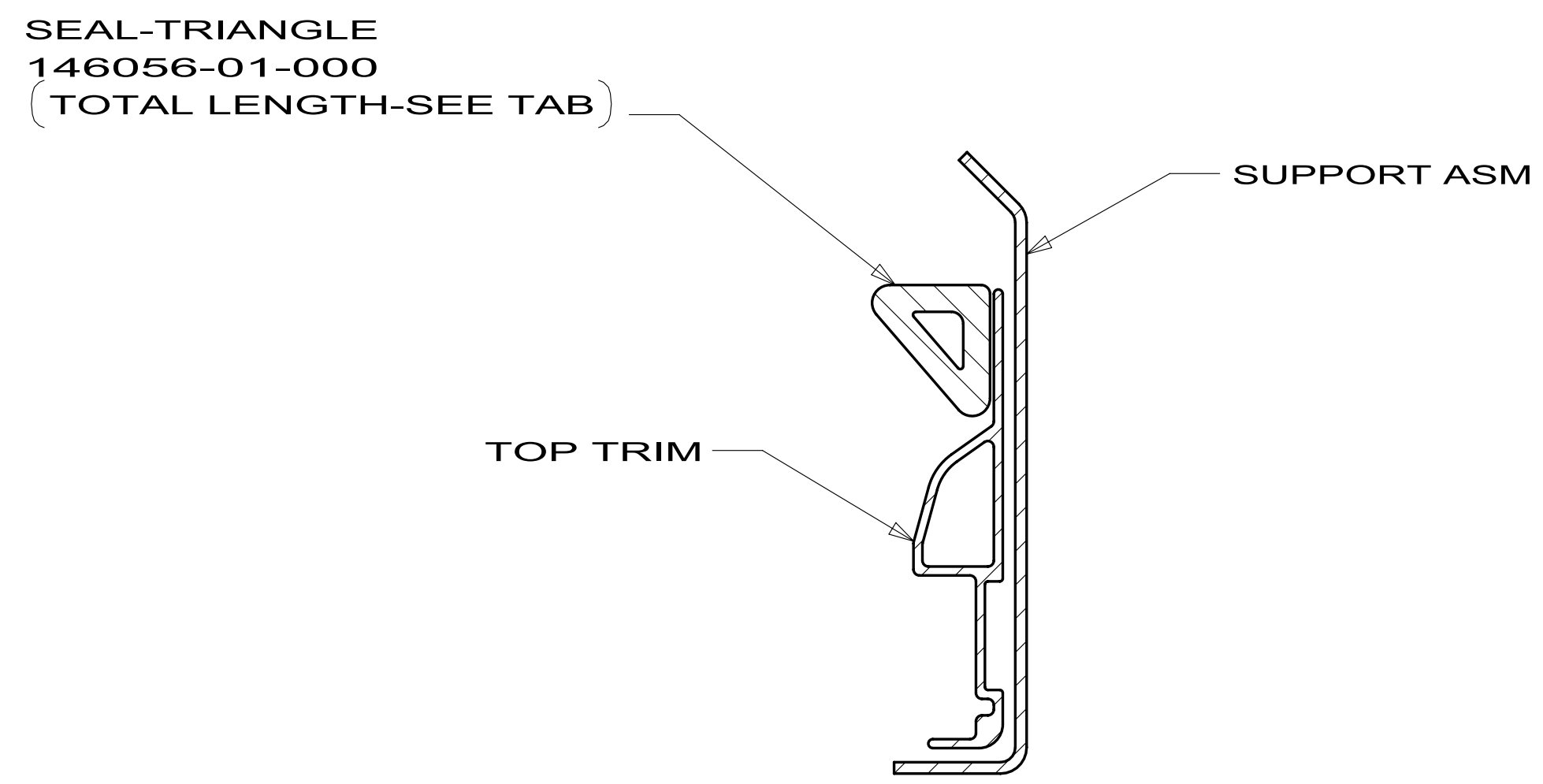
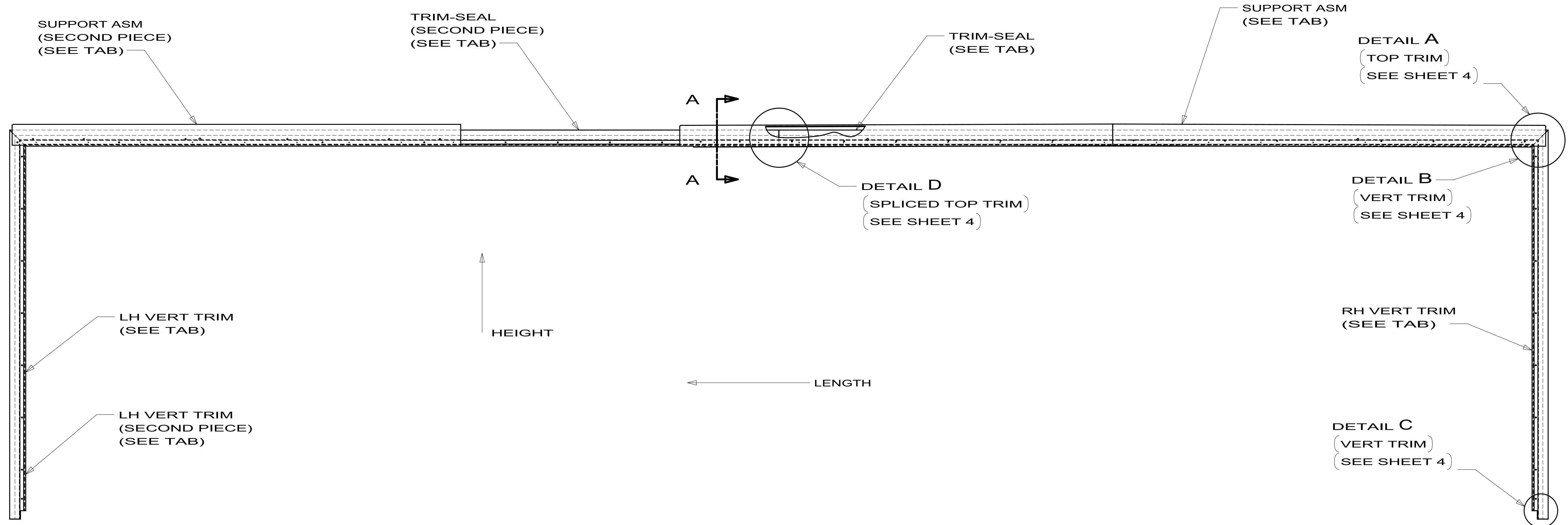
DO NOT SCALE DRAWING

TITLE:
TRIM KIT-INTERIOR,SLIDEOUT

SHEET 1 OF 4PART NO174648REV

REF:110/15/2009

8		7		6		5		4		3		2		1	
DWG NO	SLIDEOUT SLUG SIZE 	TOP TRIM	TOP TRIM (SECOND PIECE)	RH VERT TRIM	LH VERT TRIM	LH VERT TRIM (SECOND PIECE)	SUPPORT-ASM	SUPPORT ASM (SECOND PIECE)	TOTAL SEAL LENGTH 	DWG NO 174648					
174648-52	1788 x 1926	139624-04-CHT	–	139624-25-CHT	139624-26-CHT	–	–	–	5750						
174648-53	1804 x 1865	139624-35-CHT	–	139624-01-CHT	139624-02-CHT	–	–	–	5720						
174648-54	1922 x 3495	139624-07-CHT	–	139624-01-CHT	139624-02-CHT	–	125466-03-CHT	–	7580						
174648-55	1718 x 3495	139624-07-CHT	–	139624-18-CHT	139624-19-CHT	–	125466-03-CHT	–	7170						
174648-56	1718 x 2167	139624-32-CHT	–	139624-13-CHT	139624-14-CHT	–	–	–	5850						
174648-57	1428 x 1782	139624-76-CHT	–	139624-83-CHT	139624-78-CHT	–	–	–	4880						
174648-58	1718 x 2583	139624-28-CHT	–	139624-13-CHT	139624-14-CHT	–	125466-17-CHT	–	6260						
174648-59	1718 x 1828	139624-79-CHT	–	139624-13-CHT	139624-14-CHT	–	–	–	5510						
174648-60	1428 x 1782	139624-76-CHT	–	139624-77-CHT	139624-78-CHT	–	–	–	4880						
174648-61	1635 x 2085	169060-03-CHT	–	139624-37-CHT	139624-38-CHT	–	–	–	5595						
174648-62	1804 x 2805	139264-27-CHT	–	139624-01-CHT	139624-02-CHT	–	125466-08-CHT	–	6660						
174648-63	1907 x 3585	139624-06-CHT	–	139624-01-CHT	139624-02-CHT	–	125466-02-CHT	–	7640						
174648-64	2057 x 2835	169329-08-CHT	–	139624-45-CHT	139624-44-CHT	–	–	–	7190						
174648-65	1978 x 7185	169060-39-CHT	169060-21-CHT	139624-94-CHT	139624-93-CHT	–	125466-11-CHT	–	11380						
174648-66	1907 x 2685	169060-07-CHT	–	139624-25-CHT	139624-26-CHT	–	–	–	6740						
174648-67	1801 x 2685	169060-07-CHT	–	139624-01-CHT	139624-02-CHT	–	125466-25-CHT	–	6530						
174648-68	1801 x 1935	169060-02-CHT	–	139624-01-CHT	139624-02-CHT	–	–	–	5777						
174648-69	1935 x 1935	169060-02-CHT	–	171623-05-CHT	171623-04-CHT	–	–	–	6045						
174648-70	1417 x 1935	169060-03-CHT	–	171623-09-CHT	171623-10-CHT	–	–	–	5010						
174648-71	1723 x 2235	169060-04-CHT	–	171623-11-CHT	171623-12-CHT	–	–	–	5920						
174648-72	1723 x 1935	169060-02-CHT	–	171623-11-CHT	171623-12-CHT	–	–	–	5620						
174648-73	1688 x 3885	169060-15-CHT	–	139624-96-CHT	139624-97-CHT	–	125466-18-CHT	–	7500						
174648-74	1688 x 1420	139624-98-CHT	–	139624-96-CHT	139624-97-CHT	–	–	–	5045						
174648-75	1978 x 7185	139624-64-CHT	171623-08-CHT	171623-07-CHT	171623-06-CHT	–	125468-10-CHT	125466-11-CHT	11380						
174648-76	1978 x 7485	139624-92-CHT	171623-02-CHT	171623-07-CHT	171623-06-CHT	–	–	–	11680						
										FIRST USED 2010 MOTORHOMES DO NOT SCALE DRAWING TITLE: TRIM KIT-INTERIOR,SLIDEOUT SHEET 2 PART NO 174648 REV					
										10/15/2009					



FIRST USED			2010 MOTORHOMES
TITLE:			DO NOT SCALE DRAWING
TRIM KIT-INTERIOR,SLIDEOUT			
SHEET 3	PART NO	174648	REV

TRIM SEAL FLUSH WITH STRAIGHT
CUT ENDS OF TOP TRIM

SEAL-TRIANGLE

SEAL-TRIANGLE

TOP TRIM

SEAL-TRIANGLE

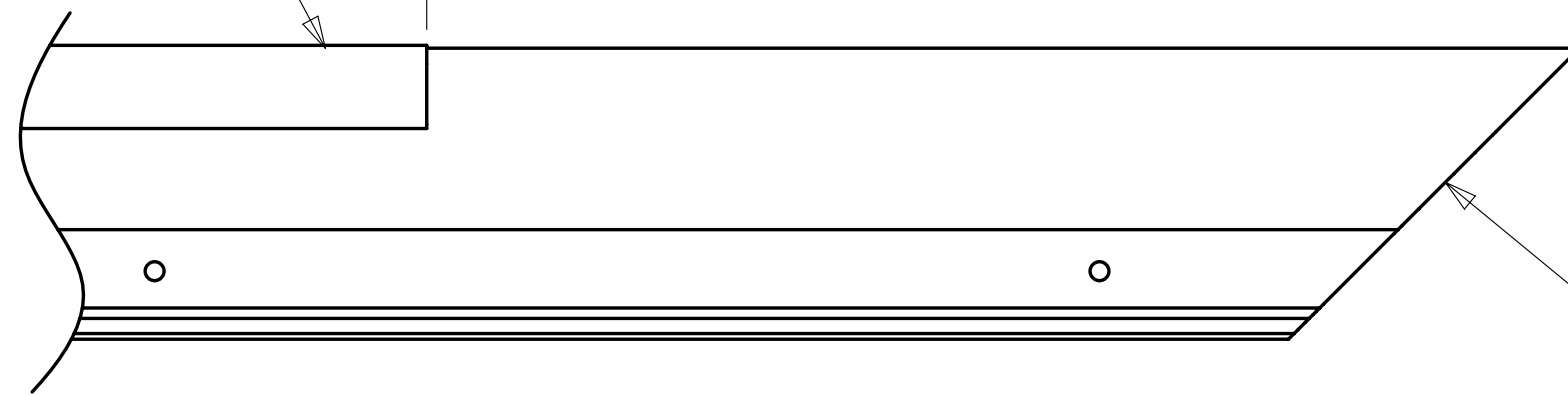
TOP TRIM

DETAIL D

(USE WITH SPLICED TOP TRIM)

(VIEWED FROM THE BACKSIDE OF THE TRIM)

305 ± 25



TOP TRIM

DETAIL A

(MITERED ENDS TOP TRIM)

(VIEWED FROM THE BACKSIDE OF THE TRIM)

SEAL-TRIANGLE

425 ± 25

LEAVE PLASTIC BACKING
ON SEAL IN THIS AREA.
REMOVE TO ATTACH
SEAL TO TOP TRIM.

VERTICAL TRIM

o

SEAL-TRIANGLE

TRIM SEAL FLUSH WITH END
OF VERTICAL TRIM

DETAIL C

(BOTTOM OF VERTICAL TRIM)

(VIEWED FROM THE BACKSIDE OF THE TRIM)

90°

VERTICAL TRIM

SEAL-TRIANGLE

DO NOT CUT THROUGH SEAL

17 ± 3

DETAIL E

SEAL IS NOTCHED DURING THE INSTALLATION
OF THE TRIM AND ATTACHED TO THE TOP TRIM

E

125 ± 25

LEAVE PLASTIC BACKING
ON SEAL IN THIS AREA.
REMOVE AFTER SEAL
HAS BEEN NOTCHED.

VERTICAL TRIM

o

DETAIL B

(MITERED ENDS OF VERTICAL TRIM)

(VIEWED FROM THE BACKSIDE OF THE TRIM)

FIRST USED			2010 MOTORHOMES		
TITLE:			DO NOT SCALE DRAWING		
SHEET 4			PART NO 174648		
REV			10/15/2009		