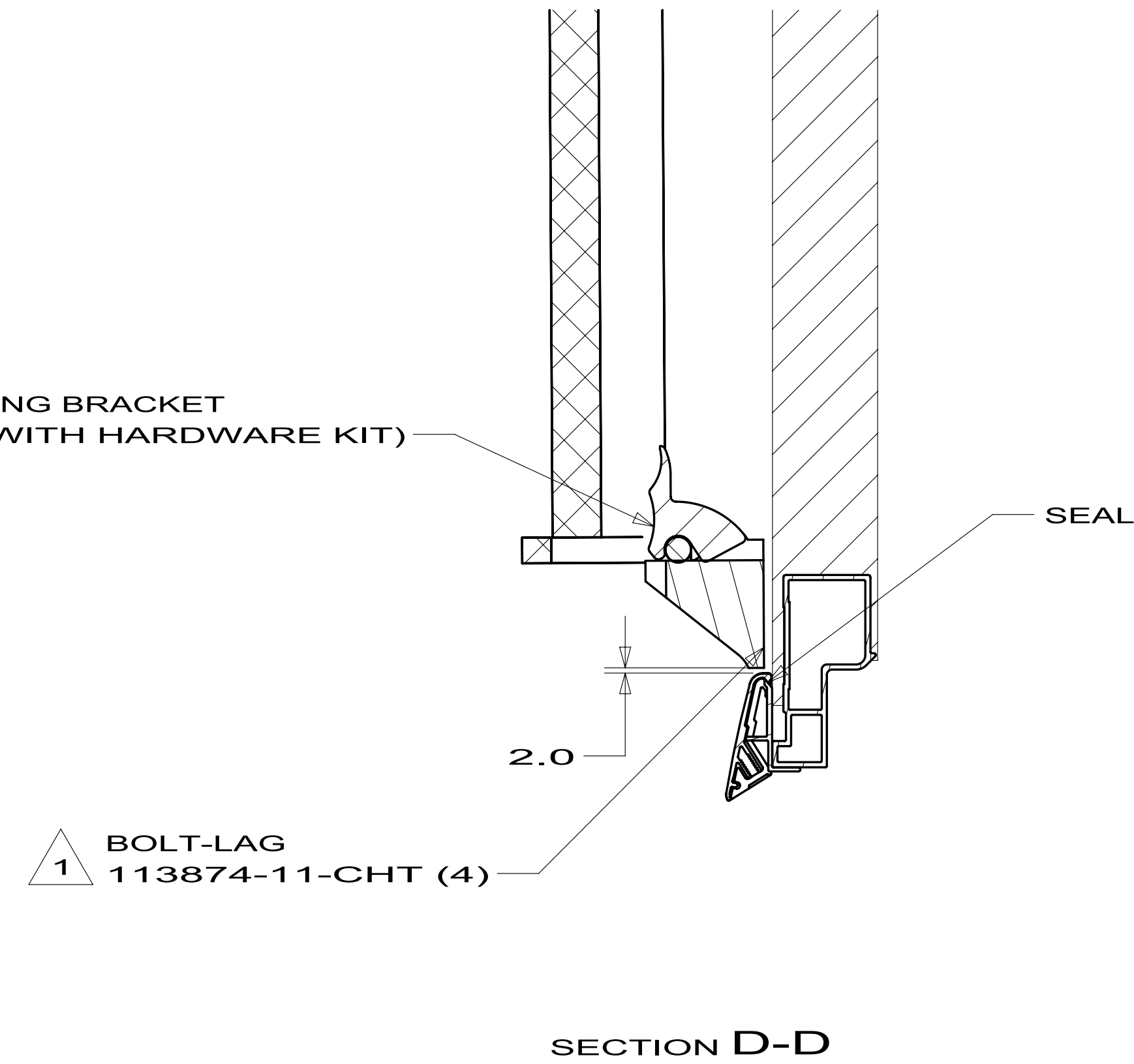
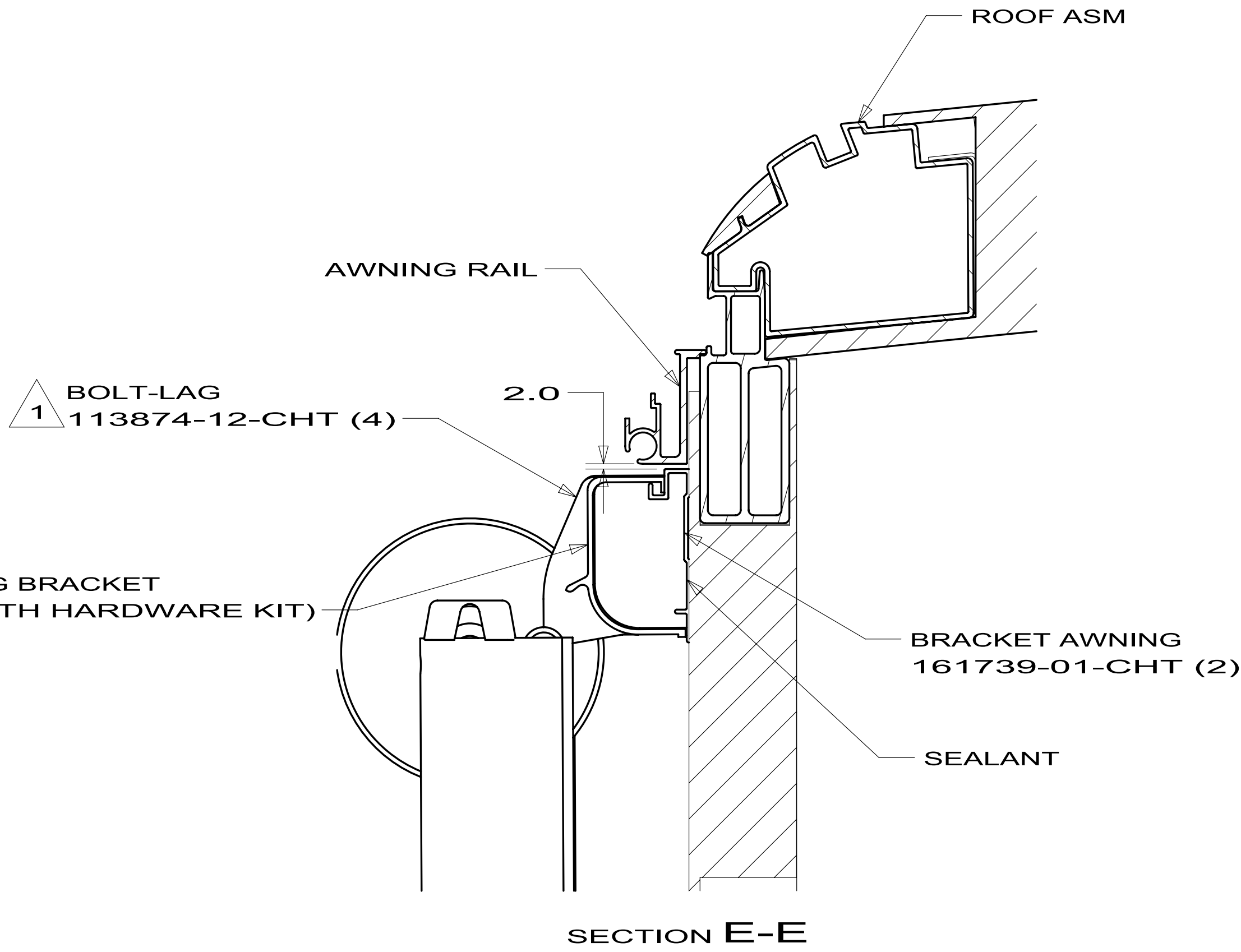
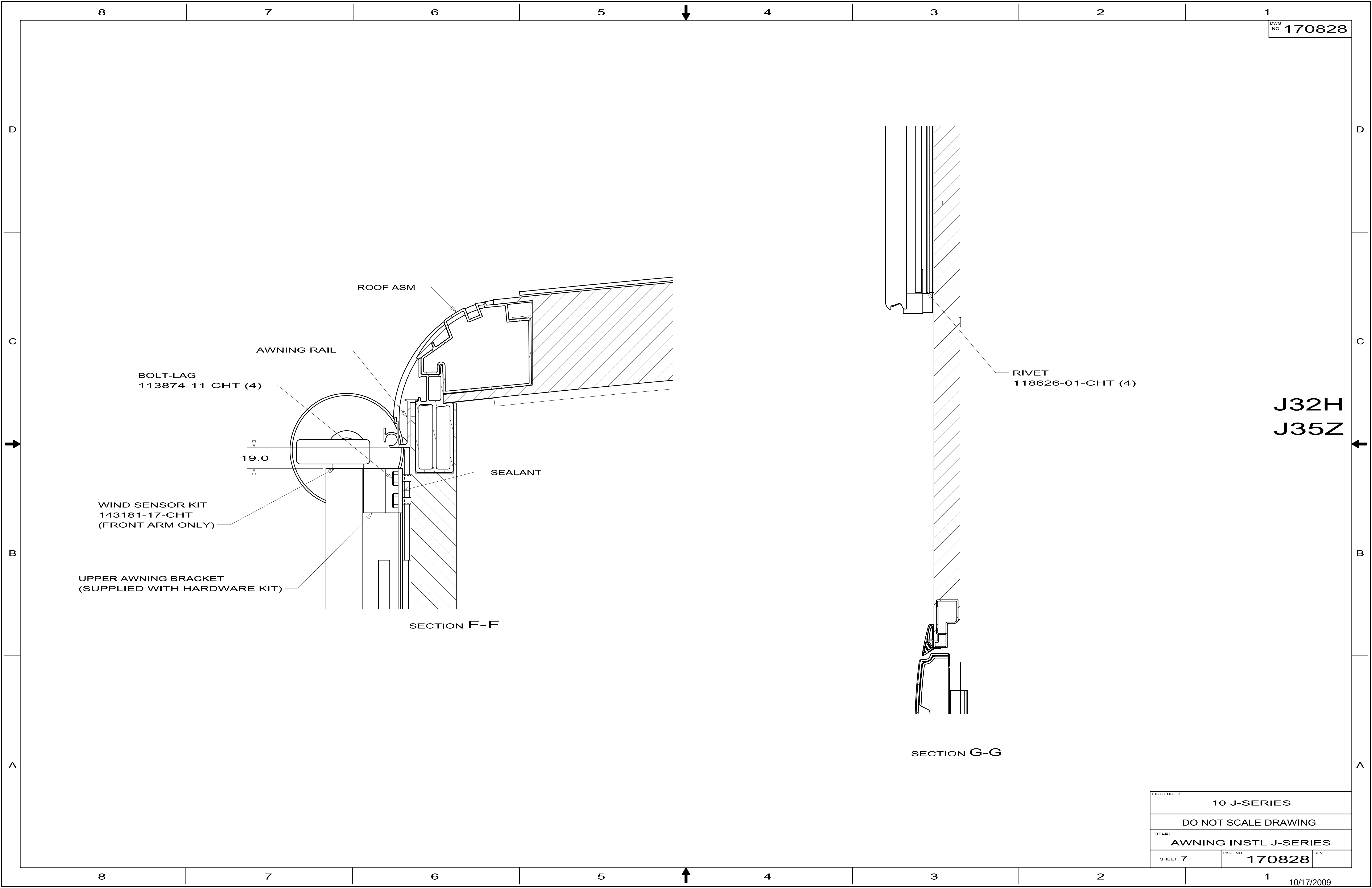


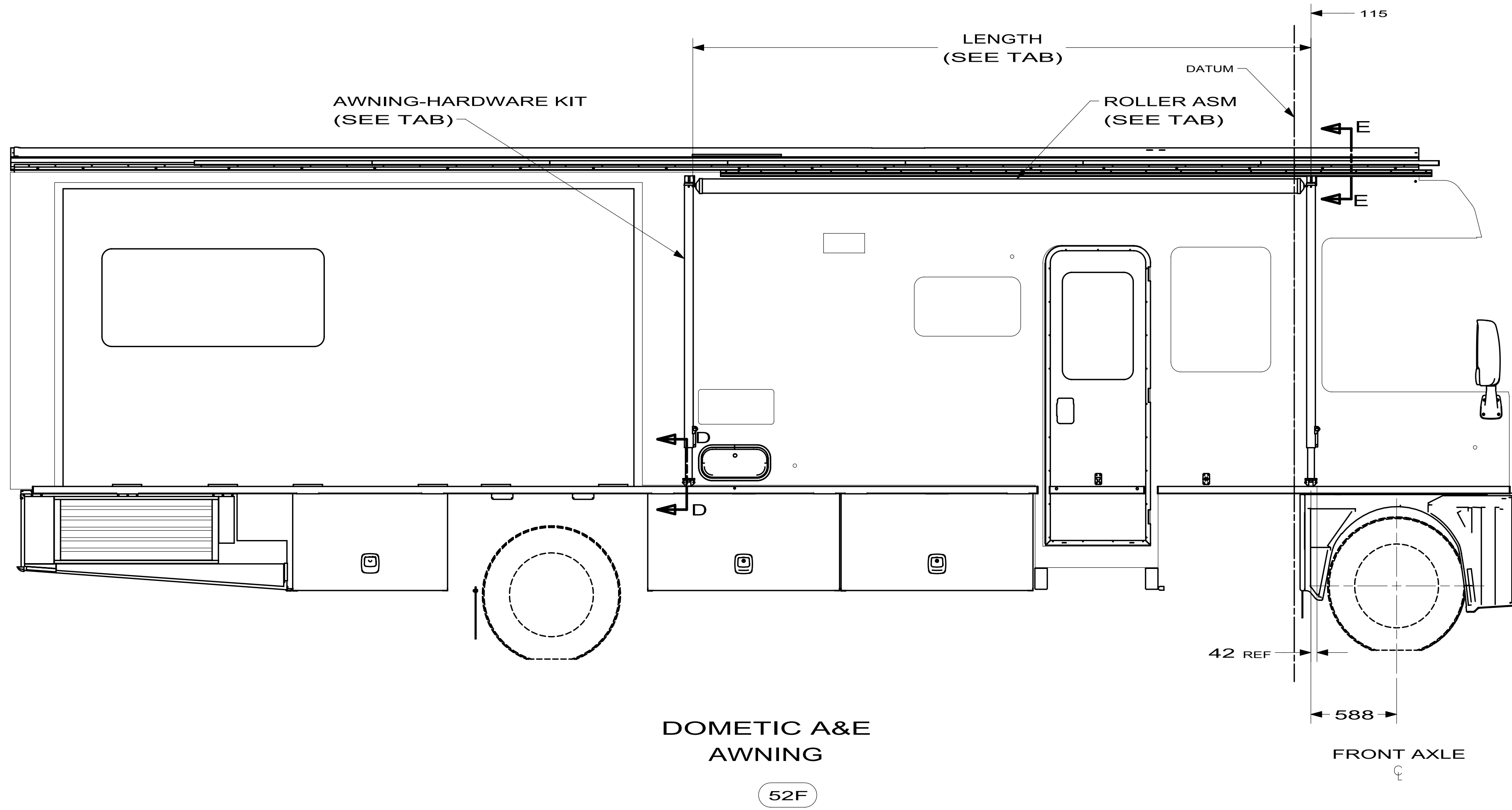
J32H
J35Z



FIRST USED		
10 J-SERIES		
DO NOT SCALE DRAWING		
TITLE: AWNING INSTL J-SERIES		
SHEET 5	PART NO 170828	REV



FIRST USED		
10 J-SERIES		
DO NOT SCALE DRAWING		
TITLE: AWNING INSTL J-SERIES		
SHEET 7	PART NO 170828	REV



J35Z

FIRST USED		
10 J35Z		
DO NOT SCALE DRAWING		
TITLE:		
AWNING INSTL J-SERIES		
SHEET 10	PART NO 170828	REV

8

7

6

5

4

3

2

1

DWG
NO 170828

D

C

B

A

LENGTH
(SEE TAB)

115

DATUM

AWNING-HARDWARE KIT
(SEE TAB)ROLLER ASM
(SEE TAB)

F

F

G

G

C

C

J35Z

DOMETIC A&E
AWNING

52N

FIRST USED

10 J35Z

DO NOT SCALE DRAWING

TITLE:

AWNING INSTL J-SERIES

SHEET 11

PART NO

170828

REV

10/17/2009

8

7

6

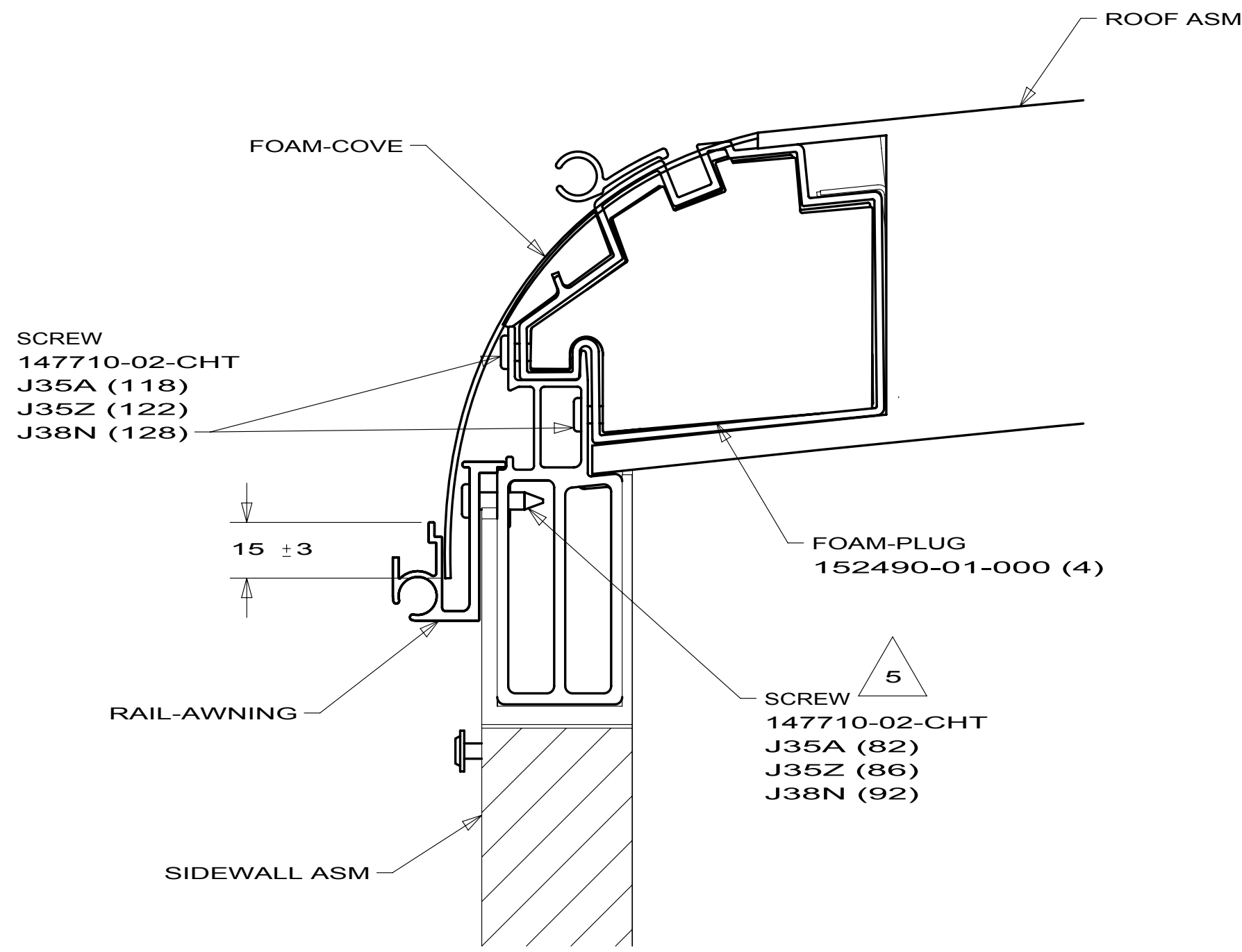
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4

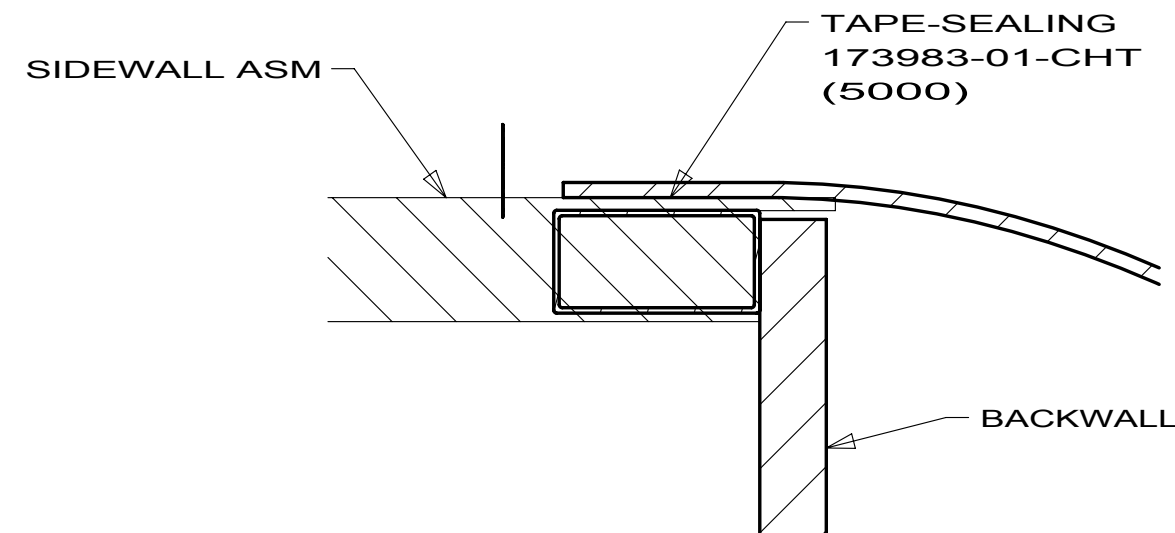
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2

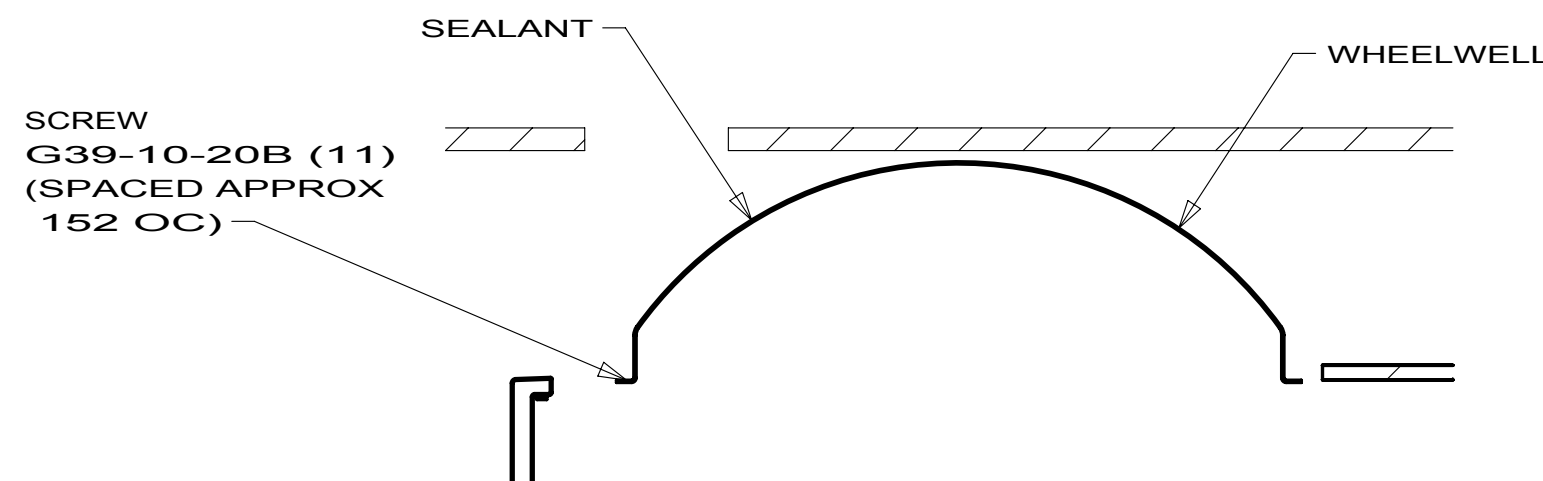
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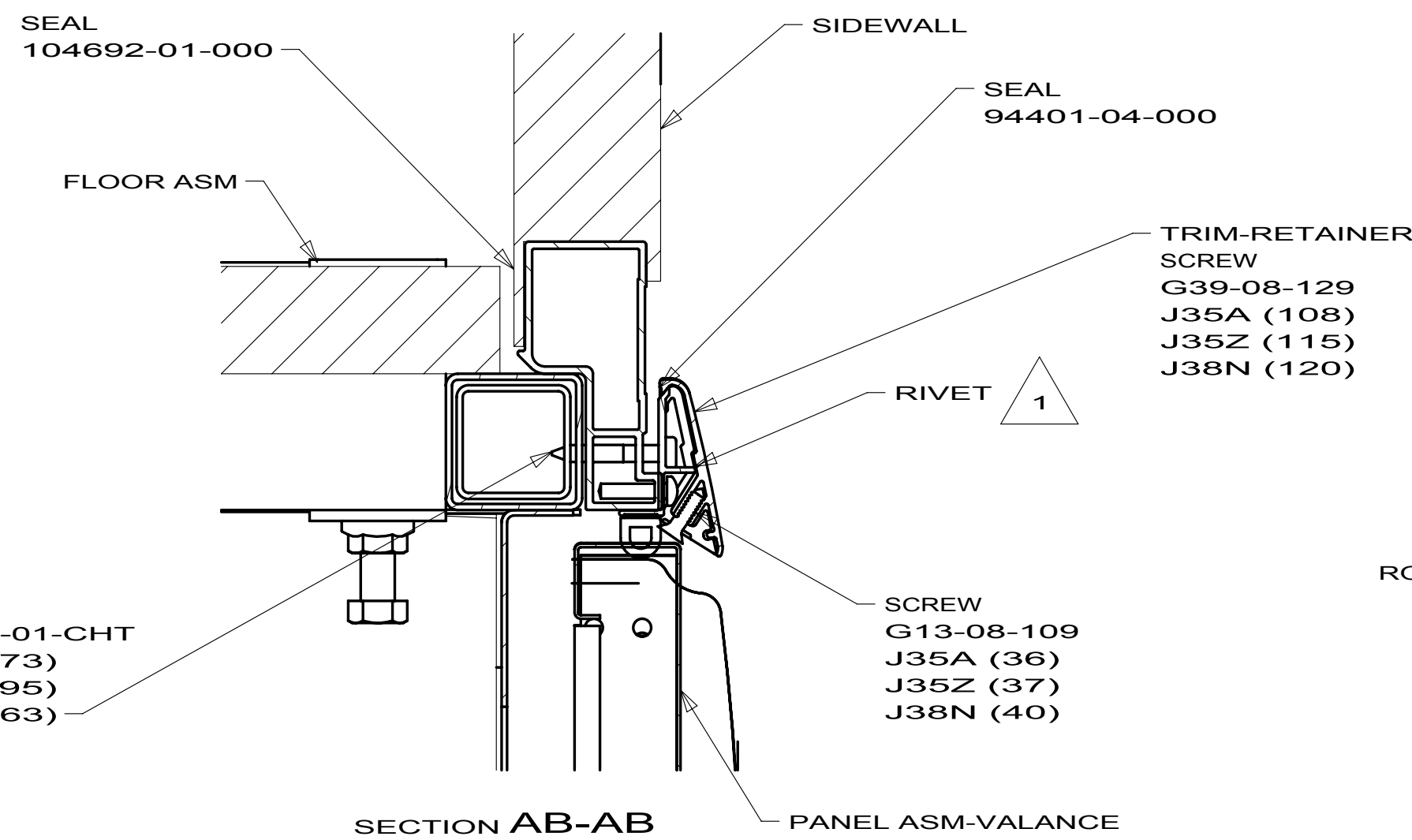
SECTION AA-AA



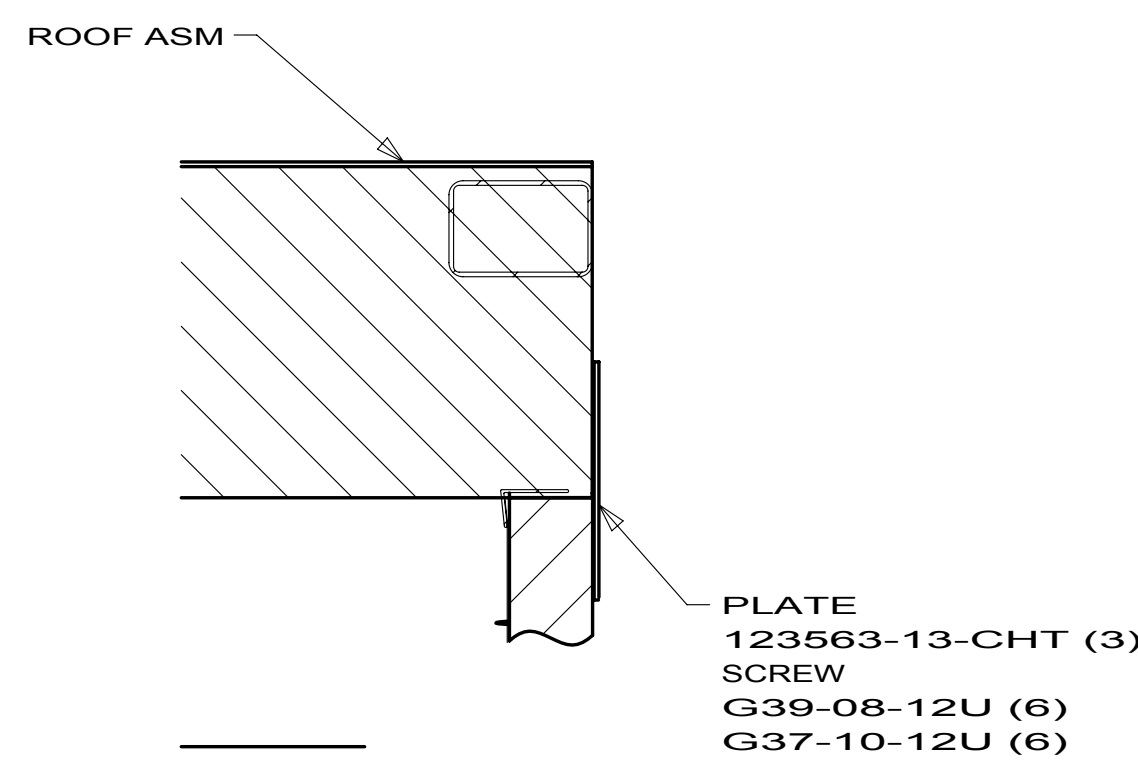
SECTION AD-AD



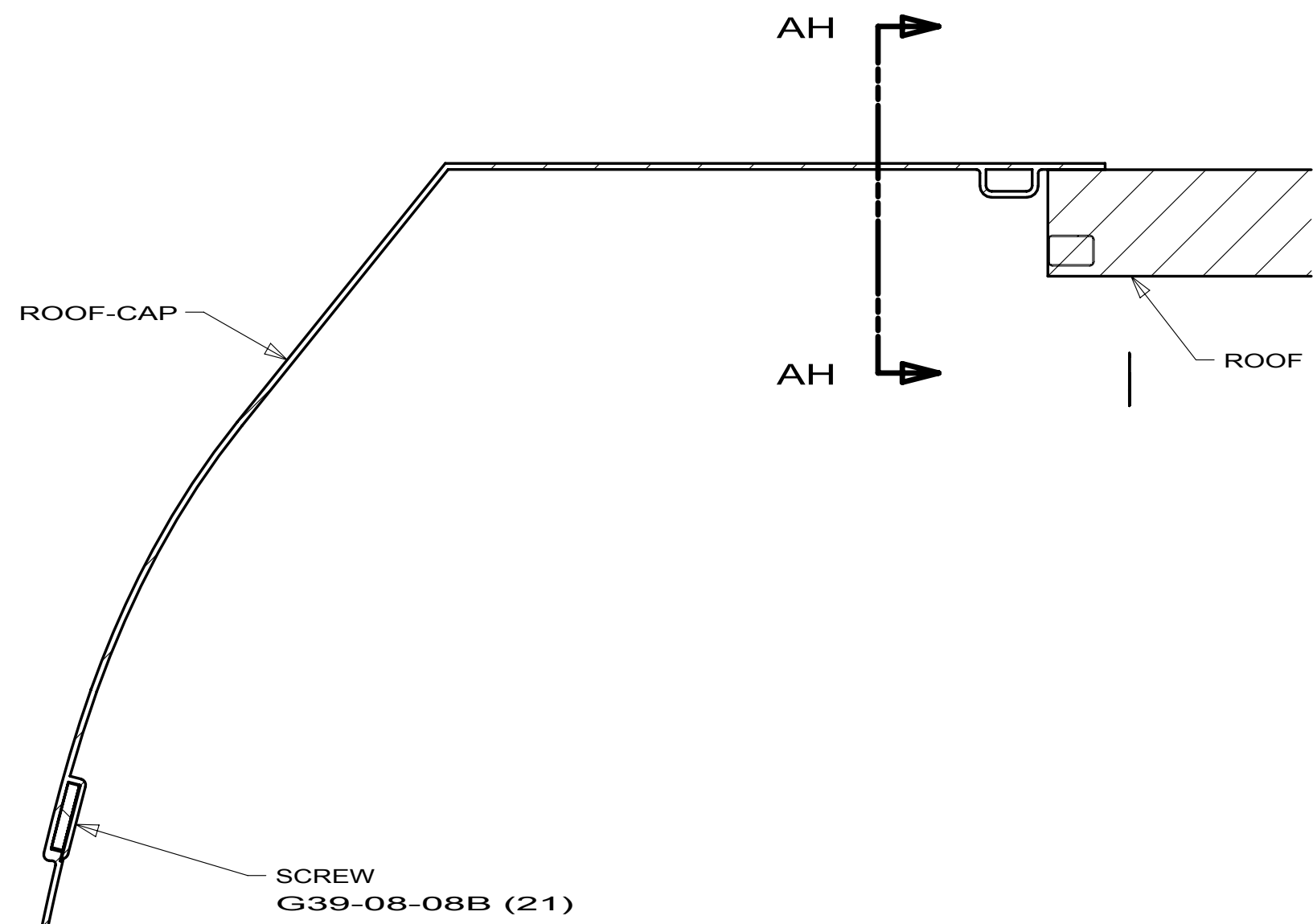
SECTION AF-AF



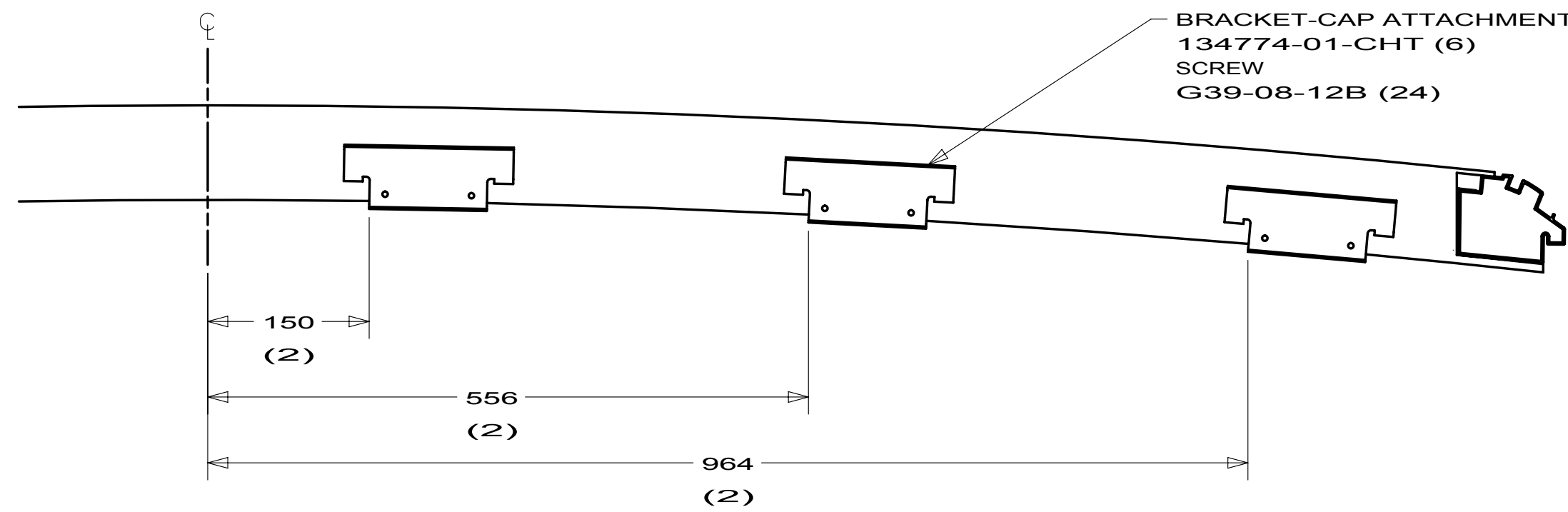
SECTION AB-AB



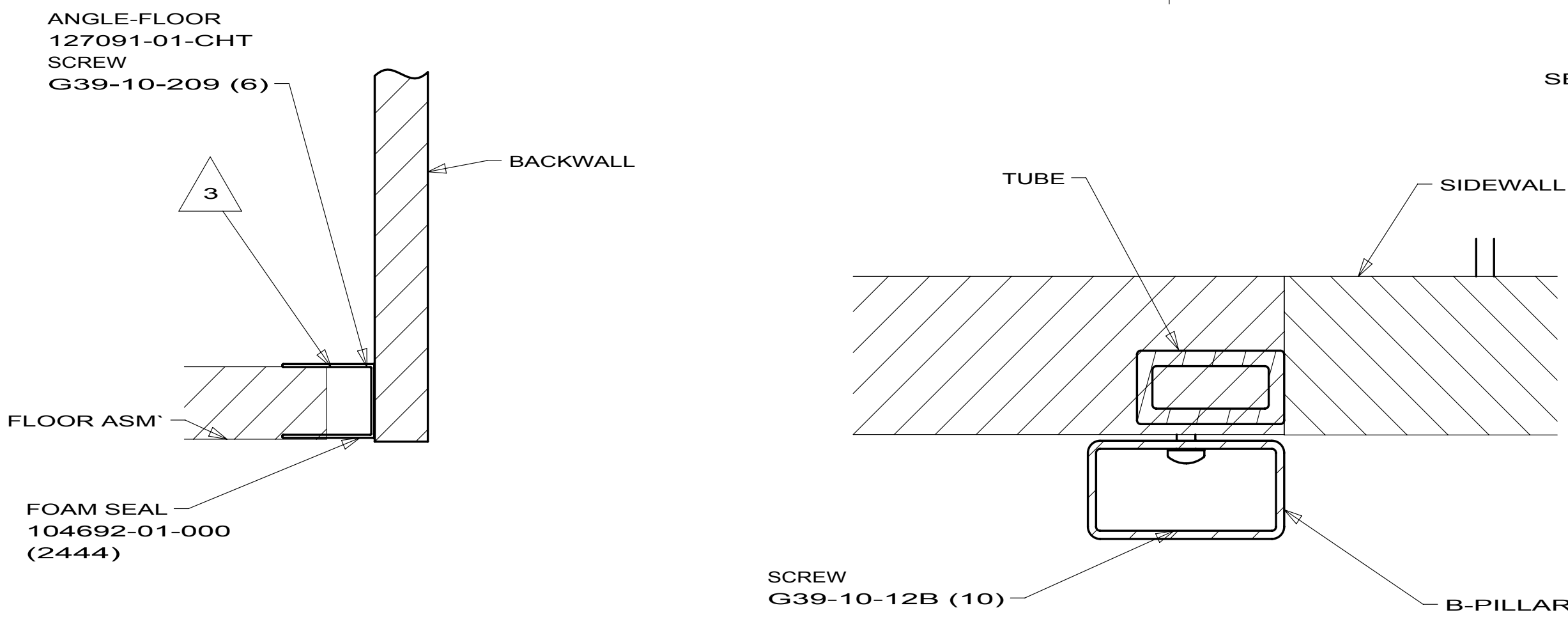
SECTION AE-AE



SECTION AC-AC



SECTION AH-AH



SECTION AG-AG

- 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-CHT (A/R)
 2. USE VENDOR SUPPLIED SCREWS.
 3. SEE ES0061 FOR CARPET ATTACHMENT AT BACKWALL.
 4. DIMENSIONS ARE FROM THE EDGE OF THE DOOR CUTOUT AND THE TOP OF THE FEATURE STRIP TO THE UPPER HOLE OF THE LOWEST SET OF HOLES CLOSEST TO THE DOOR.
 5. SCREW MUST BE LOCATED WITHIN 50MM OF RAIL-AWNING SPLICE. DRILL ADDITIONAL HOLES AND ADD SCREWS AS REQUIRED.

WINNEBAGO

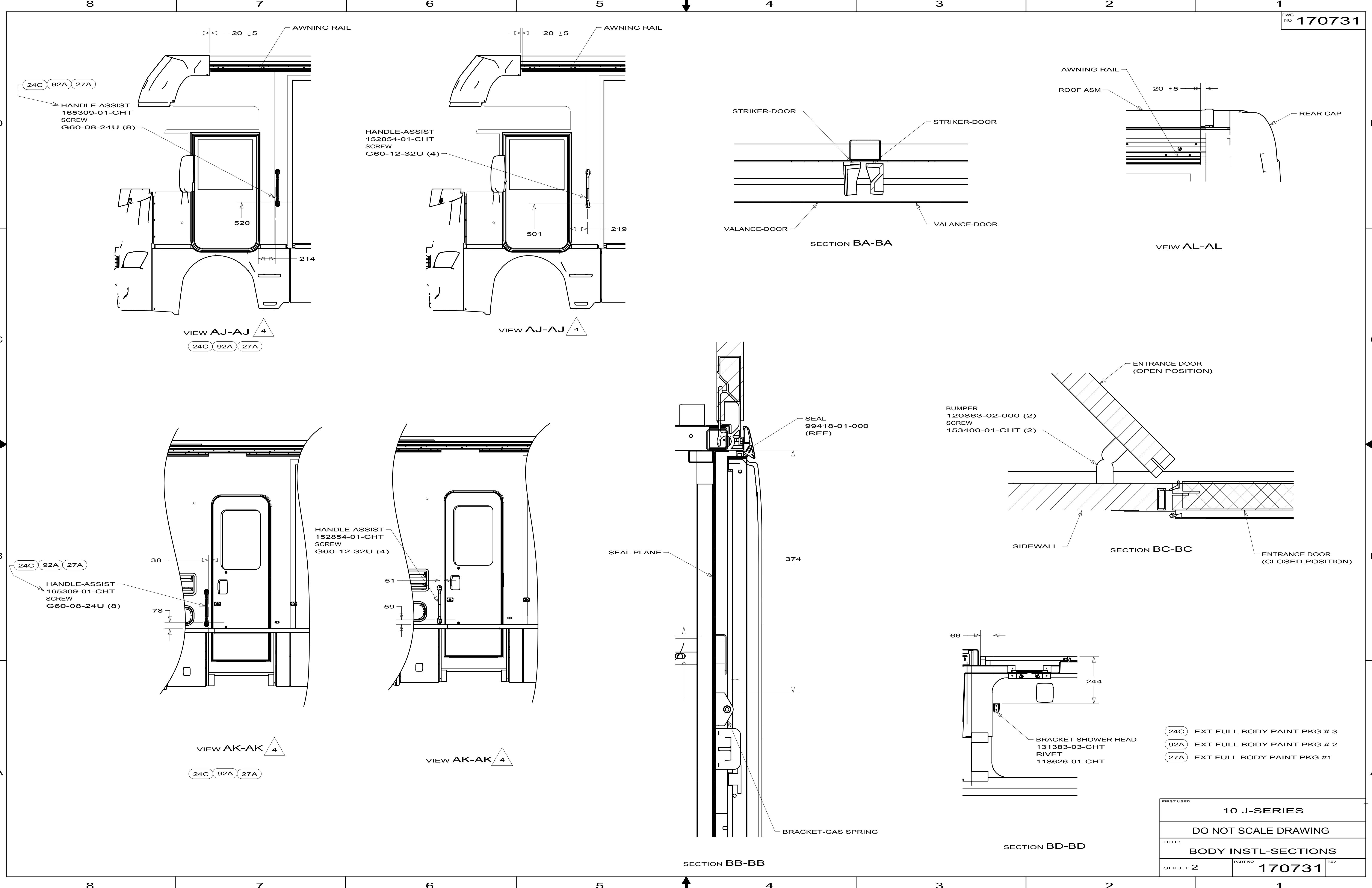
INDUSTRIES

COPYRIGHT 2009

WINNEBAGO

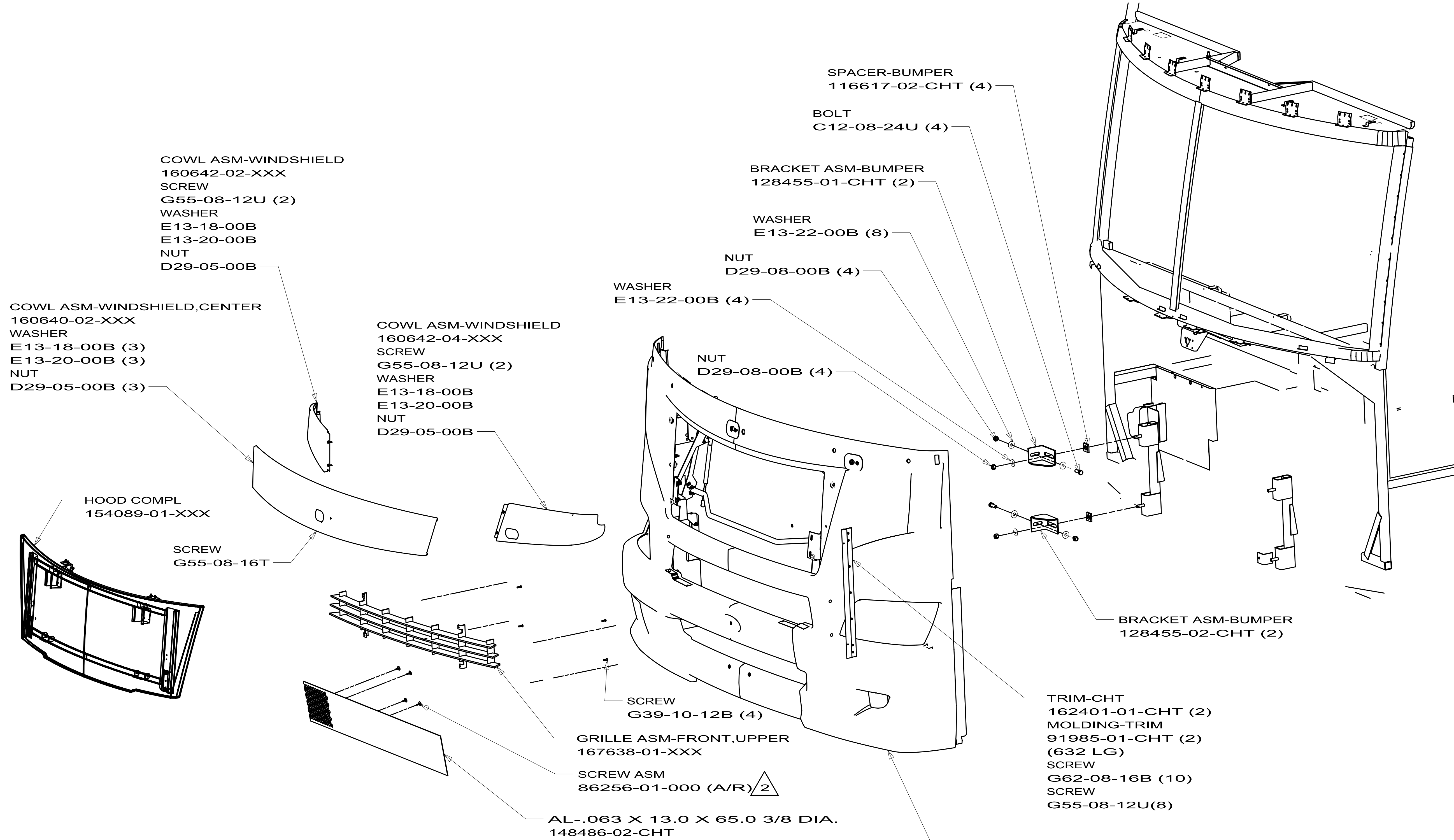
INDUSTRIES, INC.

DFTR	ORIG. DATE
CHKR	ALL DIMENSIONS ARE IN MILLIMETERS
P.E.	
M.E.	FIRST USED
DSNR	10 J-SERIES
UNSPECIFIED TOLERANCES ARE:	
WHOLE DIM (X)	±
ONE-PLACE (X.X)	±
TWO-PLACE (X.XX)	±
ANGLE	±
THIRD ANGLE PROJECTION	
DO NOT SCALE DRAWING	
TITLE: BODY INSTL-SECTIONS	
SHEET 1 OF 2	PART NO 170731
REF:	1



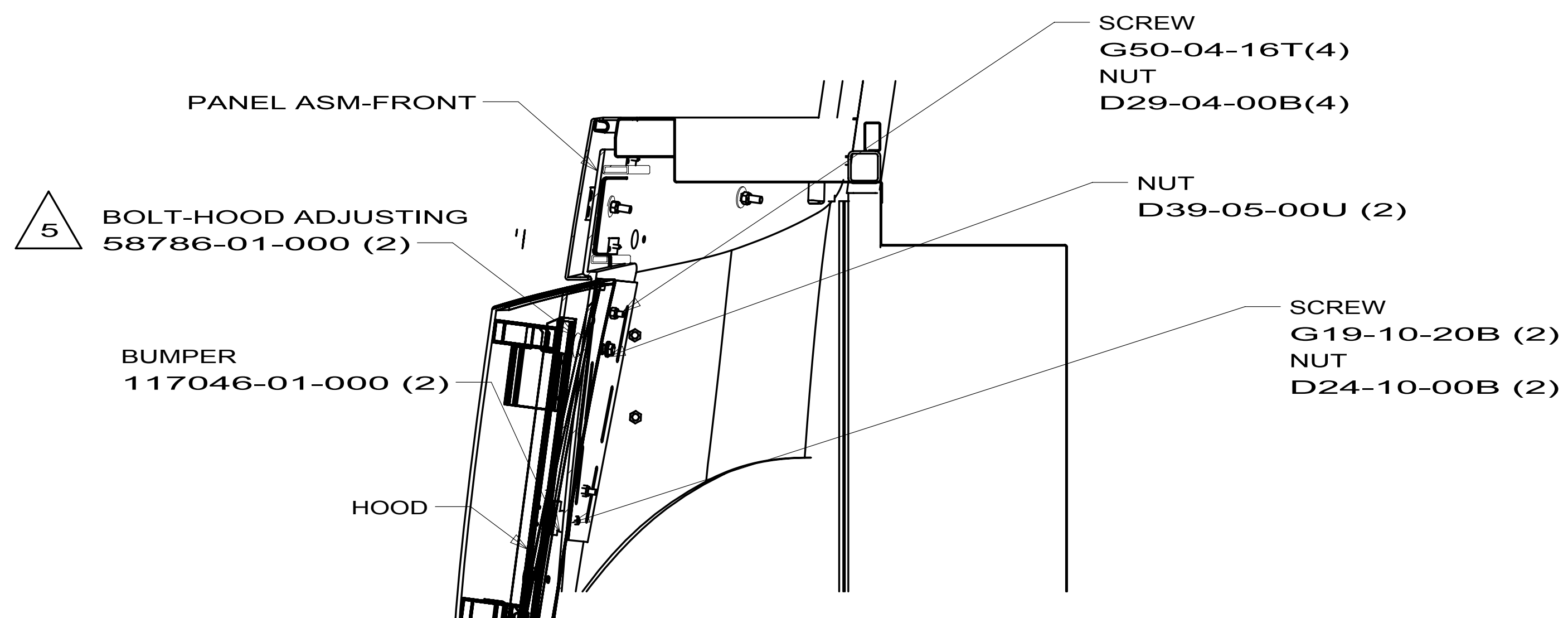
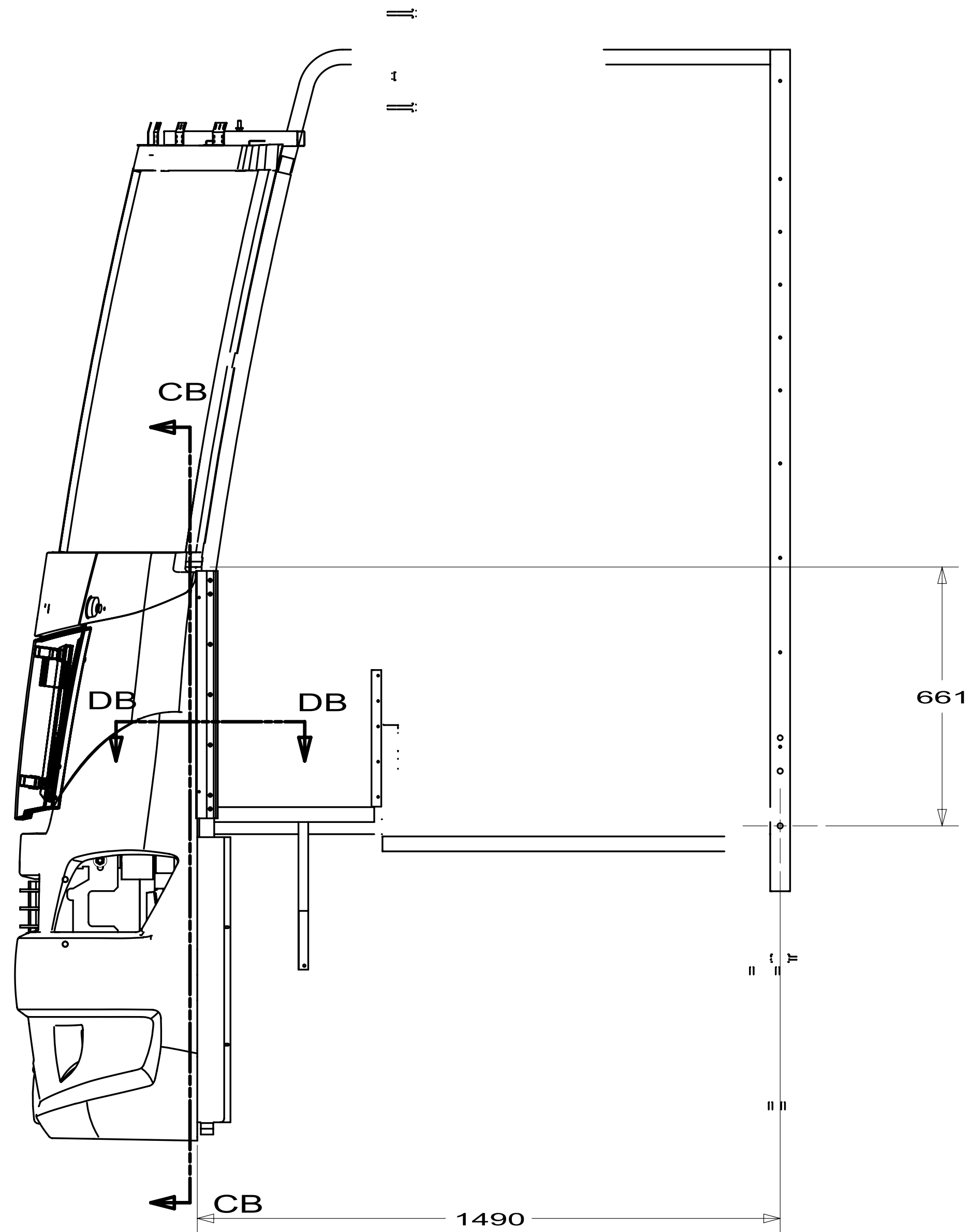
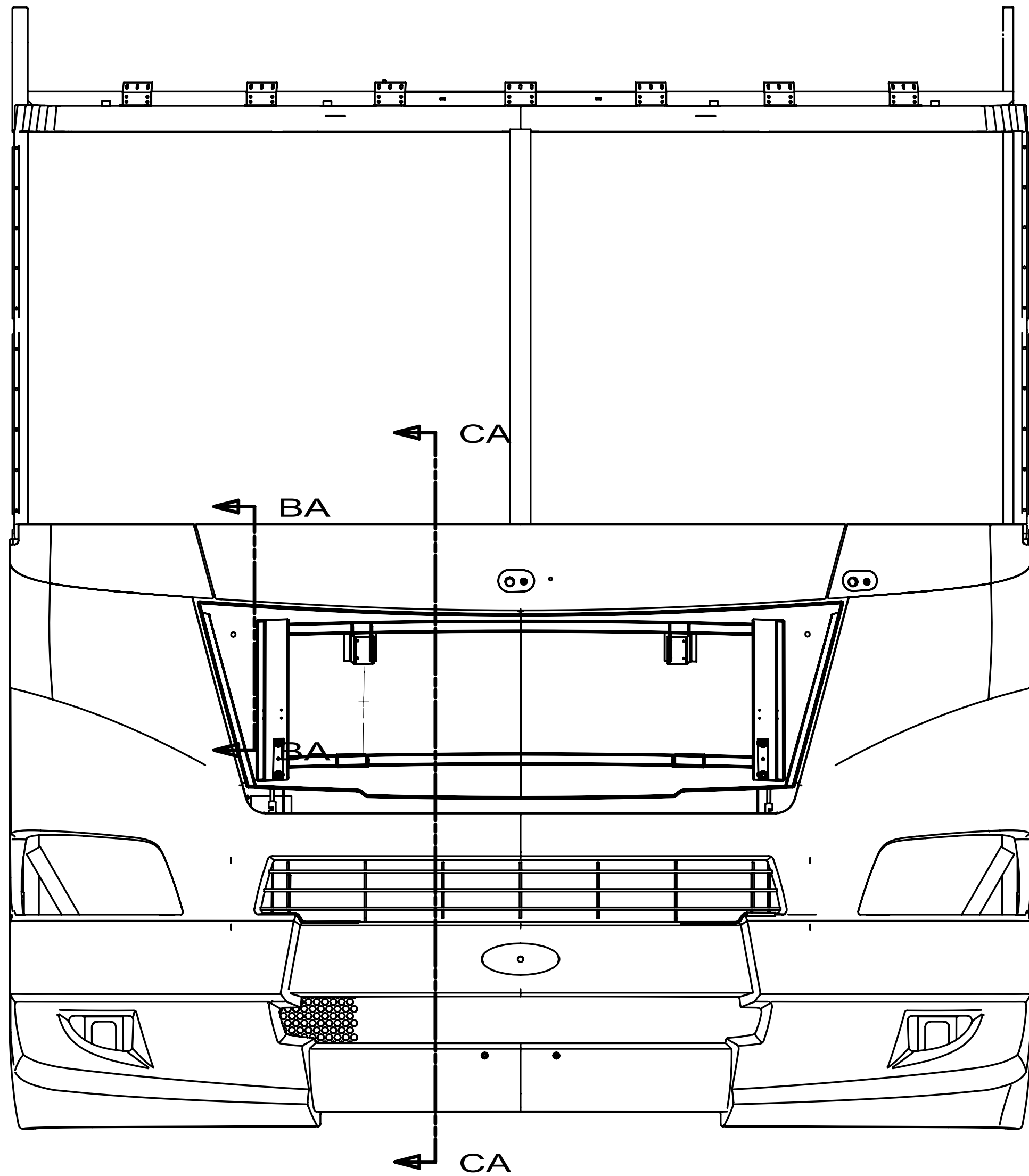
- 24C EXT FULL BODY PAINT PKG # 3
- 92A EXT FULL BODY PAINT PKG # 2
- 27A EXT FULL BODY PAINT PKG #1

FIRST USED		
10 J-SERIES		
DO NOT SCALE DRAWING		
TITLE:		
BODY INSTL-SECTIONS		
SHEET 2	PART NO	REV
	170731	



5. BUMPER MUST CONTACT HOOD IN THE CLOSED POSITION.
4. DRIVER SIDE BUMPER TO BE REMOVED WHEN USED WITH FORD CHASSIS.
3. AFTER HOOD ADJUSTMENT, THE BUMPER MUST CONTACT HINGE LINK IN THE CLOSED POSITION.
2. MINIMUM 2 SCREWS PER MOUNTING FLANGE WITH A SCREW WITHIN 20.0 EF EACH FLANGE END.
1. TOP OF PANEL ASM-FRONT, LOWER TO BE ALIGNED WITH BOTTOM EDGE OF WINDSHIELD.

		COPYRIGHT 2009 WINNEBAGO INDUSTRIES, INC.	
DFT:R		ORIG. DATE	
CHK:R		ALL DIMENSIONS ARE IN MILLIMETERS	
P.E.:		FIRST USED	
M.E.:		09 J-SERIES	
DSNR		MATERIAL:	
UNSPECIFIED TOLERANCES ARE:		THIRD ANGLE PROJECTION	
WHOLE DIM (X) : 3		DO NOT SCALE DRAWING	
ONE-PLACE (X.X) : 1.5		TITLE: BODY PANEL INSTL-FRONT	
TWO-PLACE (X.XX) : 0.50		SHEET 1 of 4	
ANGLE : 1°		PART NO 164444	
		REF: 1	



SECTION BA-BA

FIRST USED		
09 J-SERIES		
DO NOT SCALE DRAWING		
TITLE: BODY PANEL INSTL-FRONT		
SHEET 2	PART NO 164444	REV

BRACKET-SUPPORT,STRIKER
156216-04-CHT
SCREW
G39-10-12T (2)

TUBE-TIMING,HOOD
154091-03-CHT
SCREW-MACH
G16-04-24B (2)
NUT
D29-04-00B (2)

BRACKET-SUPPORT,STRIKER
156216-03-CHT
SCREW
G39-10-12T(2)

HINGE-ASM
137072-09-CHT (RH)
137072-10-CHT (LH)

ANGLE-STRIKER,HOOD
144209-02-CHT (2)
SCREW
G19-10-10B (4)
NUT
D24-10-00B (4)
WASHER
E13-10-00B (4)

STRIKER-DOOR,LUGGAGE
130053-01-CHT (2)
SCREW
G19-10-10B (4)
NUT
D24-10-00B (4)
WASHER
E13-10-00B (4)

WASHER
E13-15-00U (4)

NUT
D39-05-00U (4)

WASHER
E13-15-00U (4)

NUT
D39-05-00U (4)

VIEW CC

SECTION CB-CB

SECTION CA-CA

WINDSHIELD

PANEL ASM
-FRONT,
LOWER

FIRST USED		
09 J-SERIES		
DO NOT SCALE DRAWING		
TITLE: BODY PANEL INSTL-FRONT		
SHEET 3	PART NO 164444	REV

BRACKET-GAS SPRING
163122-01-CHT (RH)
163122-02-CHT (LH)
SCREW
G39-10-12T (4)
BALL STUD
57460-02-000 (2)
NUT
D39-05-00B (2)

SPRING-GAS
142569-07-000 (2)

TIMING BAR

HOOD

BOLT-HOOD ADJUSTING
58786-01-000 (2)
NUT
D39-05-00U (4)

SUPPORT-BUMPER,HOOD
156212-01-CHT (RH)
156212-02-CHT (LH)

SCREW-PAN,HEAD
G39-10-12T (6)

PANEL ASM-FRONT

SCREW-PAN,HEAD
G39-10-12T (6)

A-PILLAR

SECTION DB-DB

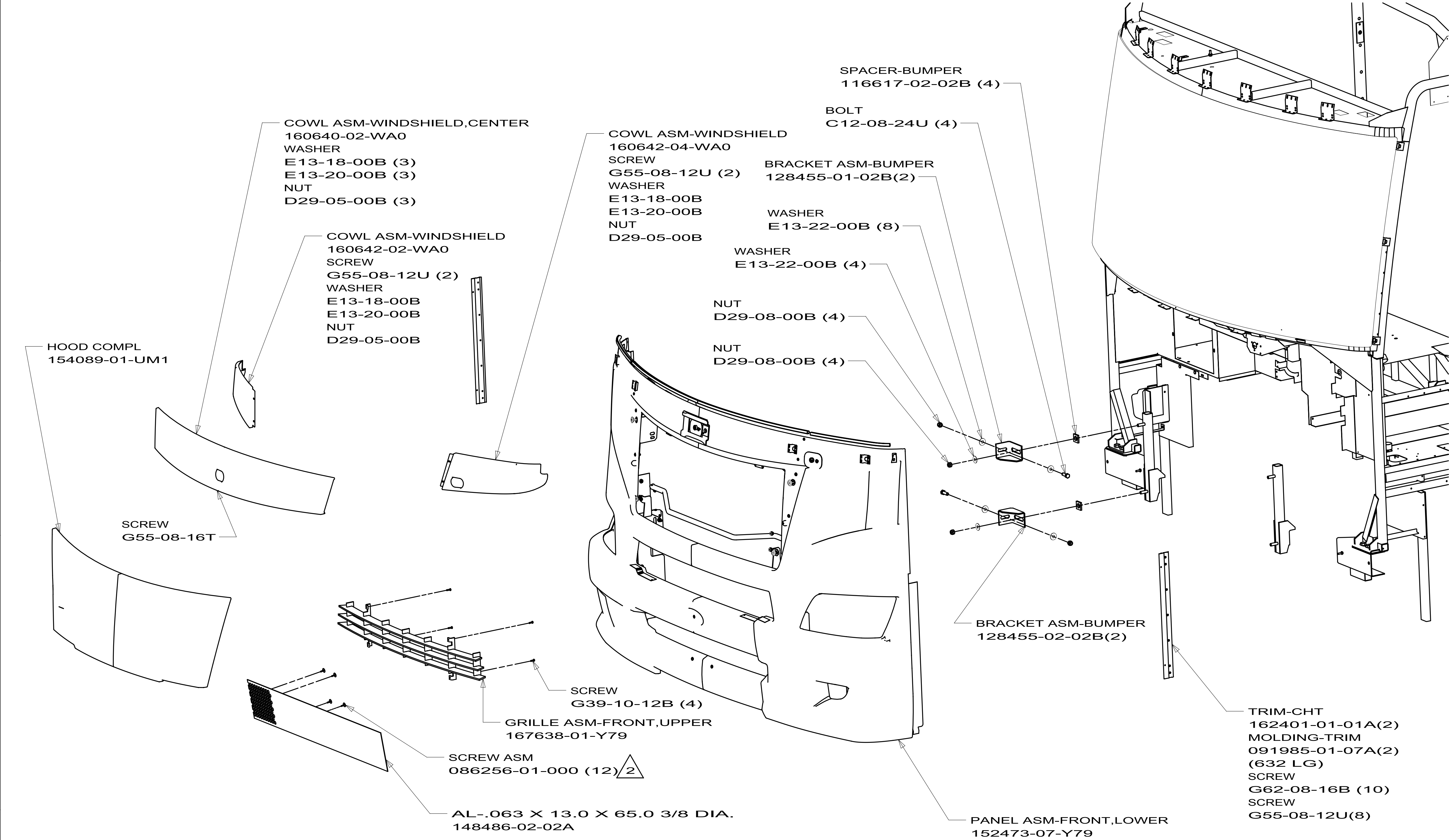
SECTION DA-DA

60.0

96.9

106.2

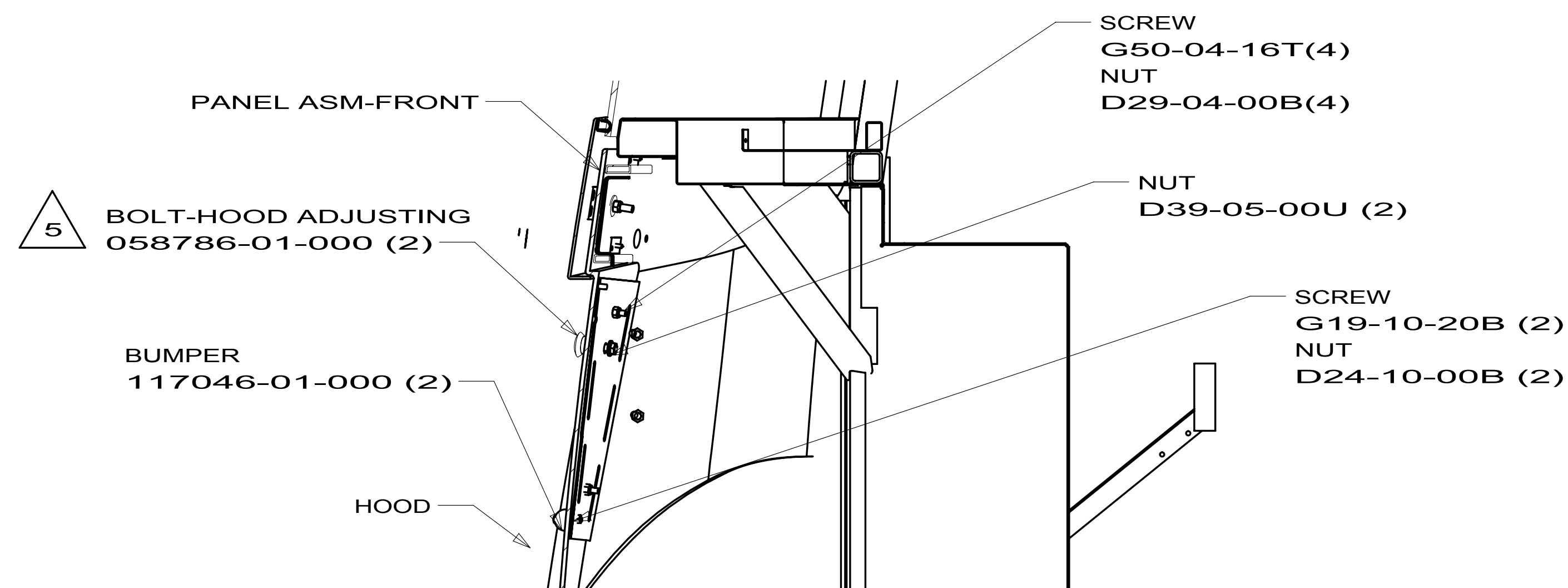
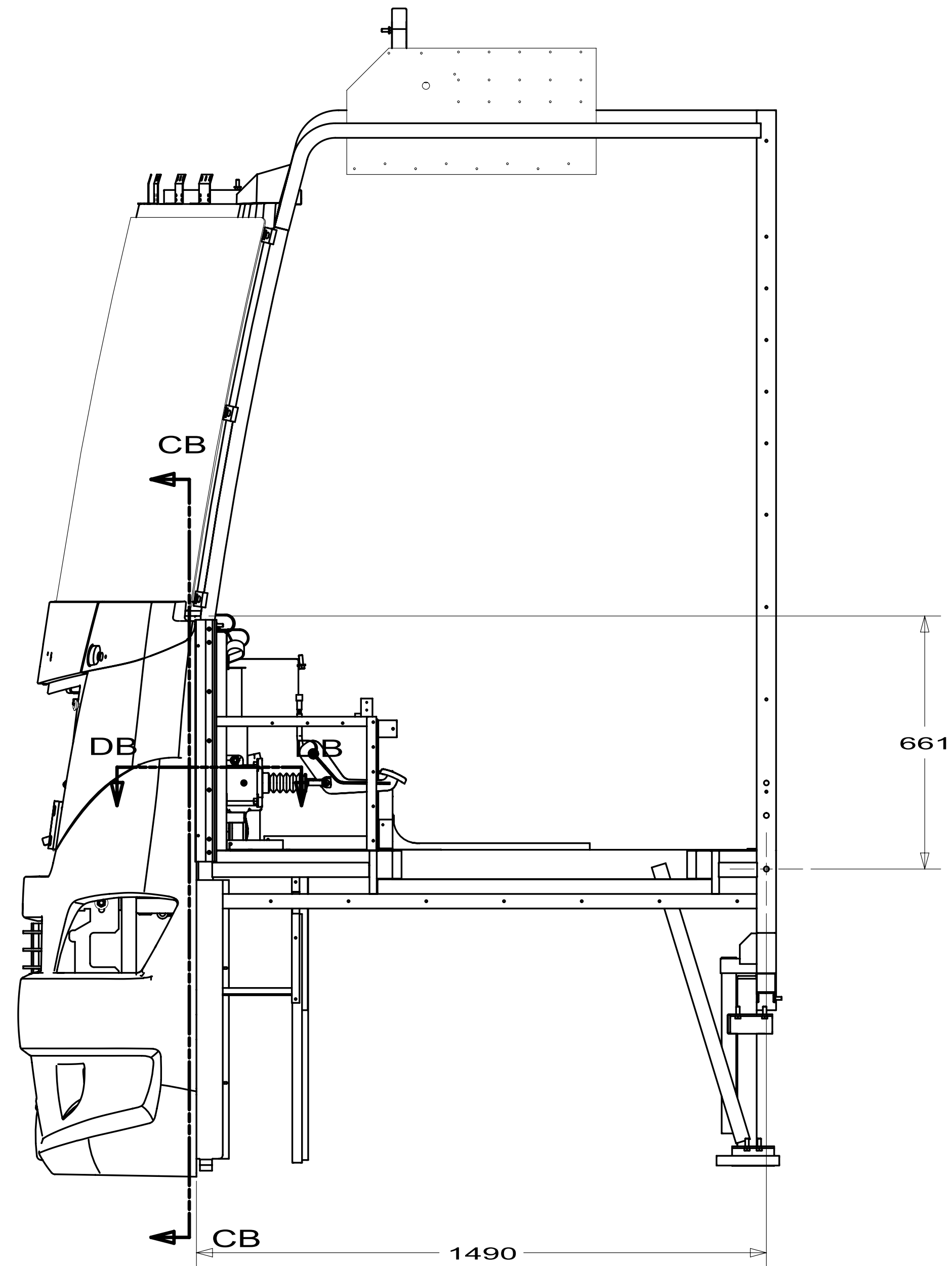
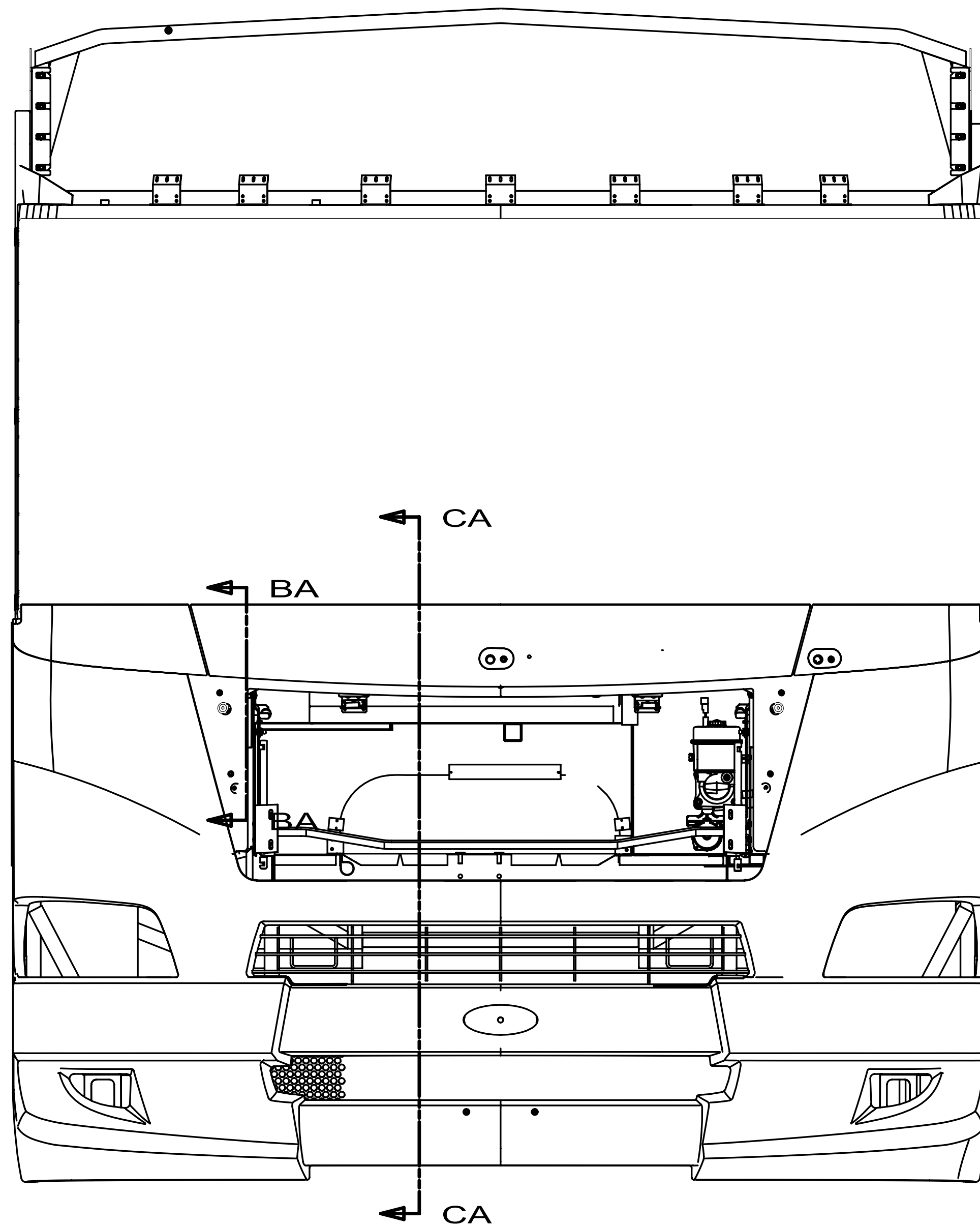
FIRST USED		
09 J-SERIES		
DO NOT SCALE DRAWING		
TITLE: BODY PANEL INSTL-FRONT		
SHEET 4	PART NO 164444	REV



5. BUMPER MUST CONTACT HOOD IN THE CLOSED POSITION.
4. DRIVER SIDE BUMPER TO BE REMOVED WHEN USED WITH FORD CHASSIS.
3. AFTER HOOD ADJUSTMENT, THE BUMPER MUST CONTACT HINGE LINK IN THE CLOSED POSITION.
2. MINIMUM 2 SCREWS PER MOUNTING FLANGE WITH A SCREW WITHIN 20.0 EF EACH FLANGE END.
1. TOP OF PANEL ASM-FRONT, LOWER TO BE ALIGNED WITH BOTTOM EDGE OF WINDSHIELD.

NOTES:

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DFTD		ORIG. DATE	
CHRR		ALL DIMENSIONS ARE IN MILLIMETERS	
P.E.		FIRST USED	
M.E.		09 J-SERIES, FL	
DSNR			
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			
TITLE: BODY PANEL INSTL-FRONT			
SHEET 1 OF 4		PART NO 169237	
REF:		1	



FIRST USED		
09 J-SERIES,FL		
DO NOT SCALE DRAWING		
TITLE:		
BODY PANEL INSTL-FRONT		
SHEET 2	PART NO 169237	REV

BRACKET-SUPPORT,STRIKER
156216-04-02B
SCREW
G39-10-12T (2)

TUBE-TIMING,HOOD
154091-03-CHT
SCREW-MACH
G16-04-24B (2)
NUT
D29-04-00B (2)

BRACKET-SUPPORT,STRIKER
156216-03-02B
SCREW
G39-10-12T(2)

HINGE-ASM
137072-15-01A(RH)
137072-16-01A(LH)

ANGLE-STRIKER,HOOD
144209-02-02B(2)
SCREW
G19-10-10B (4)
NUT
D24-10-00B (4)
WASHER
E13-10-00B (4)

STRIKER-DOOR,LUGGAGE
130053-01-01A(2)
SCREW
G19-10-10B (4)
NUT
D24-10-00B (4)
WASHER
E13-10-00B (4)

WASHER
E13-15-00U (4)

NUT
D39-05-00U (4)

WASHER
E13-15-00U (4)

NUT
D39-05-00U (4)

VIEW CC

SECTION CB-CB

SECTION CA-CA

WINDSHIELD

PANEL ASM
-FRONT,
LOWER

FIRST USED		09 J-SERIES,FL	
DO NOT SCALE DRAWING			
TITLE: BODY PANEL INSTL-FRONT			
SHEET 3	PART NO	169237	REV

BRACKET-GAS SPRING
163122-03-02B(RH)
163122-04-02B(LH)
SCREW
G39-10-12T (4)
BALL STUD
057460-02-000 (2)
NUT
D39-05-00B (2)

SPRING-GAS
142569-28-000 (2)

TIMING BAR

BOLT-HOOD ADJUSTING
058786-01-000 (2)
NUT
D39-05-00U (4)

SUPPORT-BUMPER,HOOD
156212-01-02B(RH)
156212-02-02B(LH)

SCREW-PAN,HEAD
G39-10-12T (6)

PANEL ASM-FRONT

SCREW-PAN,HEAD
G39-10-12T (6)

A-PILLAR

SECTION DB-DB

60.0

96.9

106.2

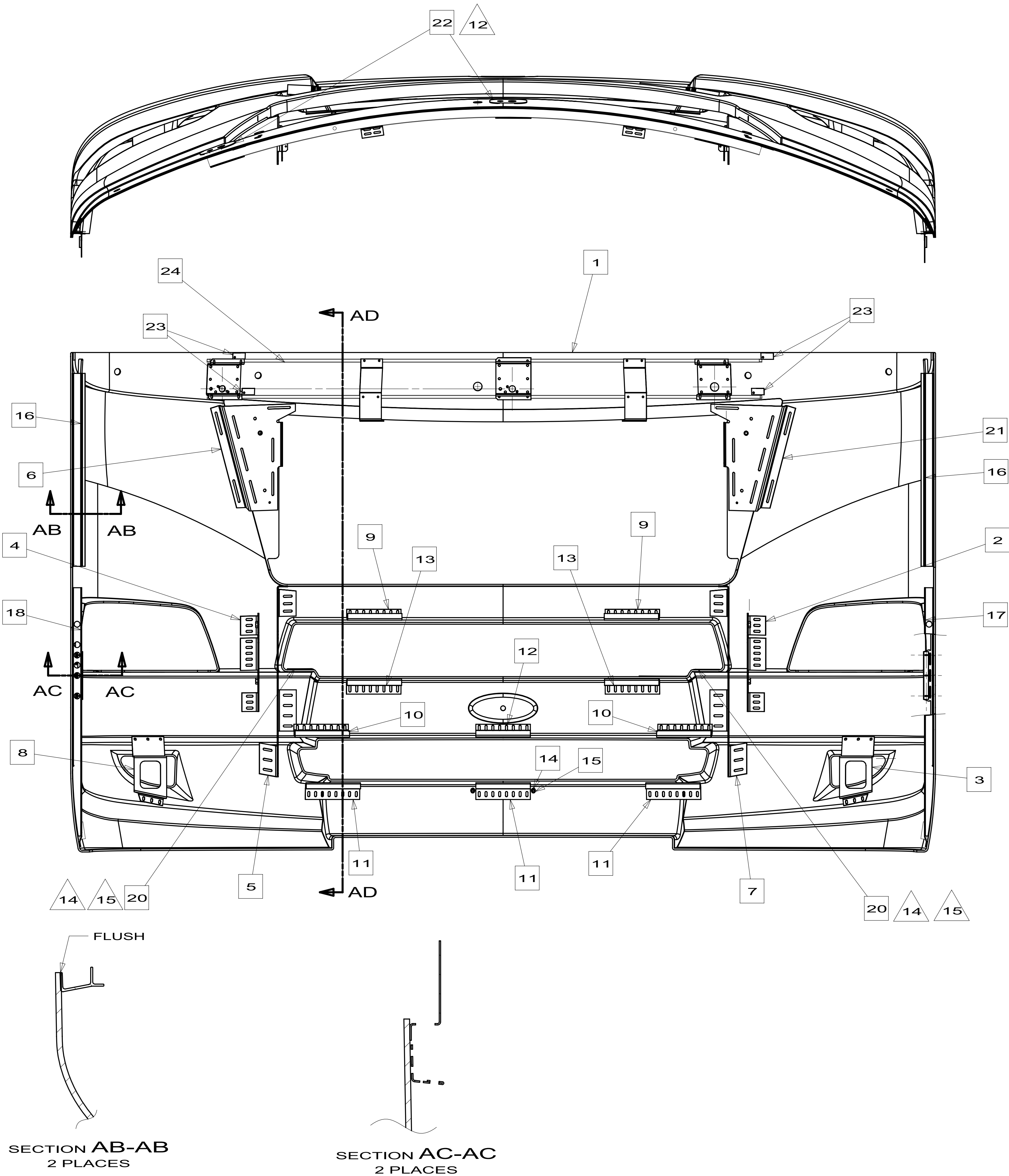
SECTION DA-DA

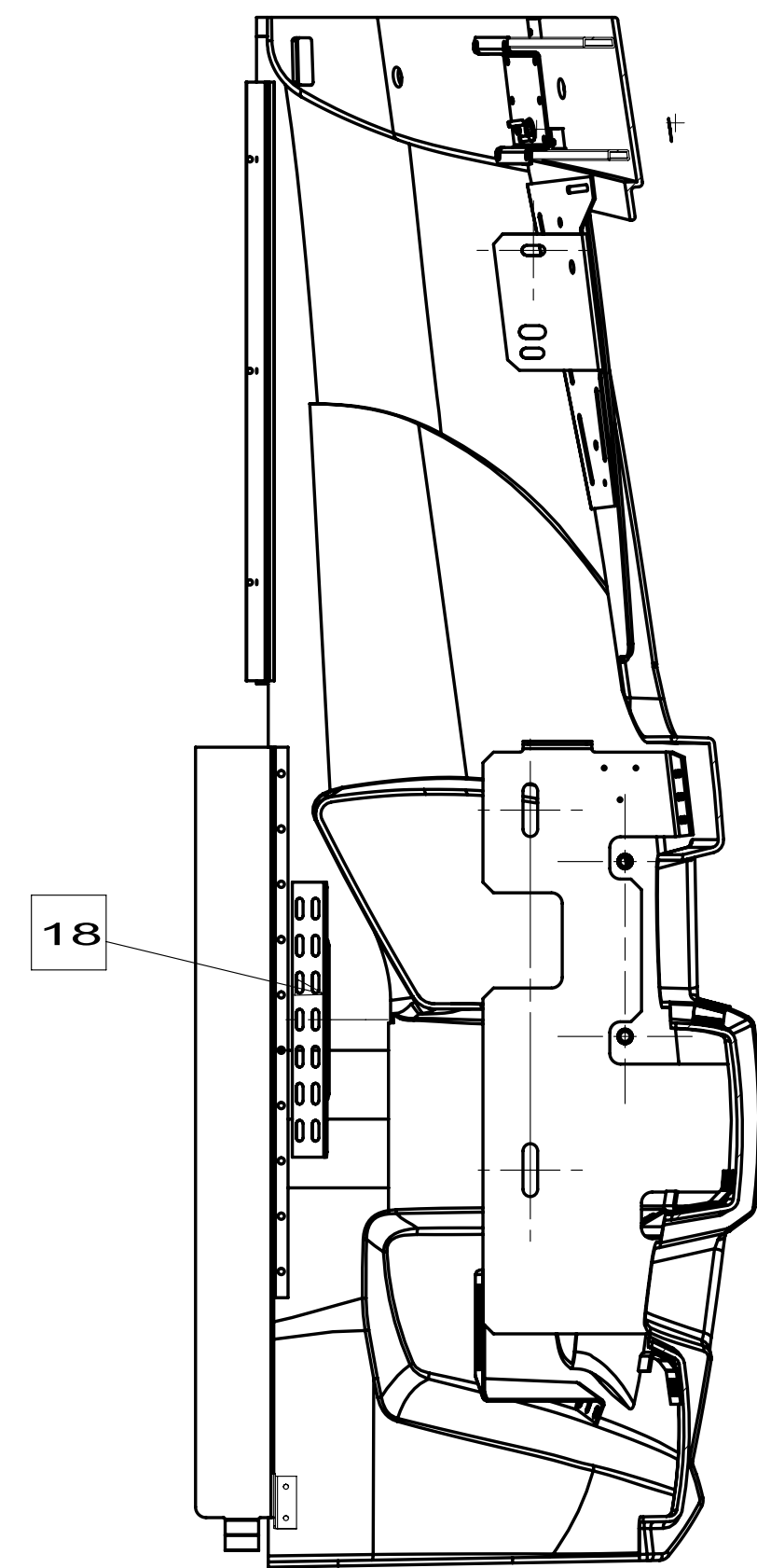
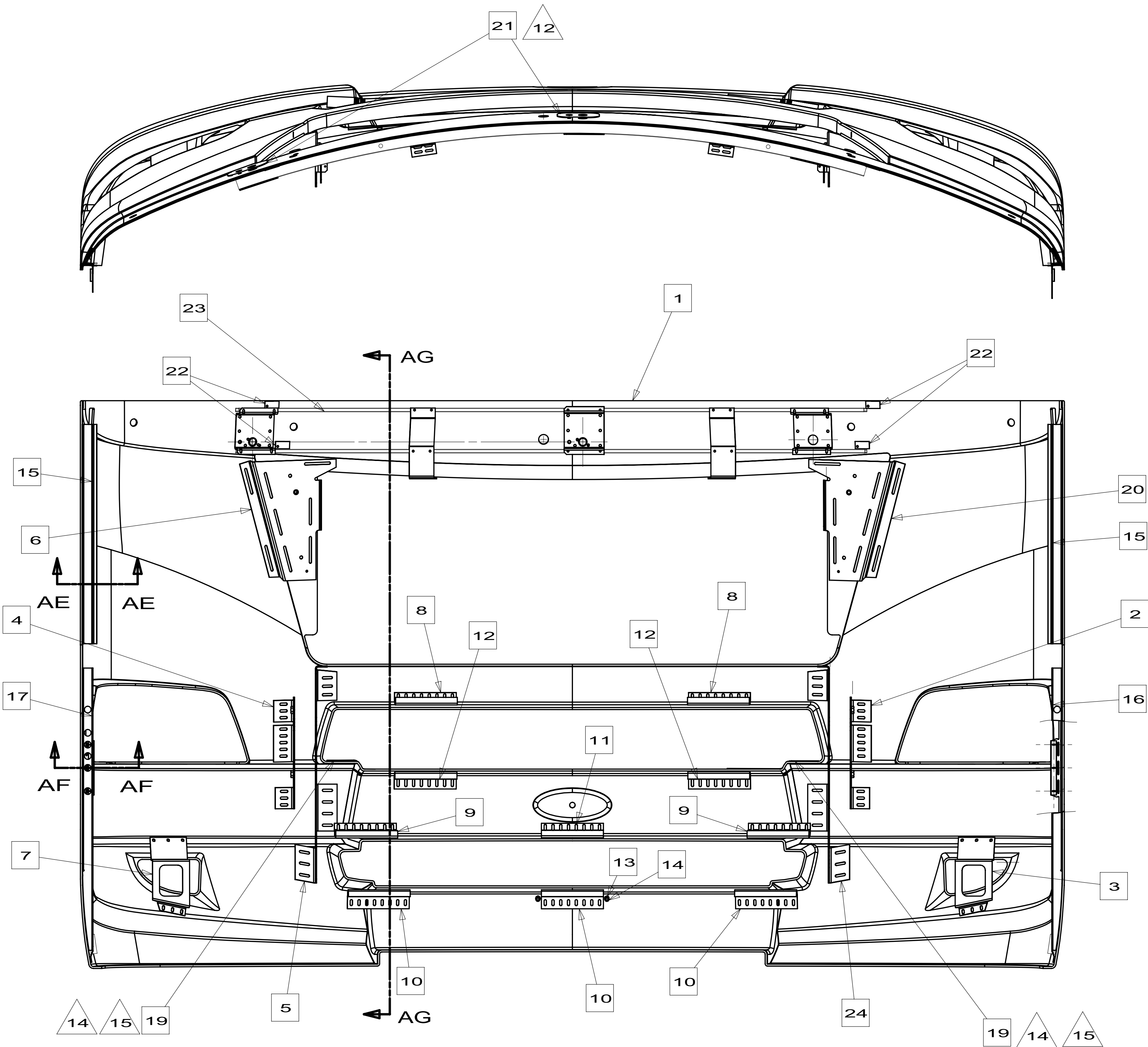
FIRST USED		09 J-SERIES,FL	
DO NOT SCALE DRAWING			
TITLE: BODY PANEL INSTL-FRONT			
SHEET 4	PART NO	169237	REV

FORD/WORKHOUSE
152473-06

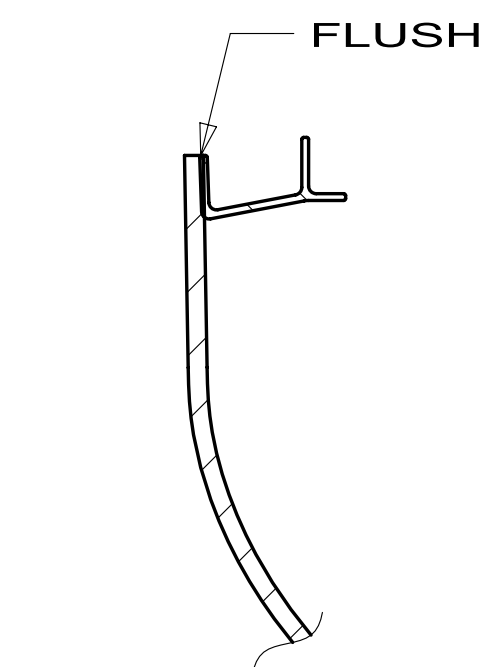
24	15703802XXX	SUPPORT ASM.	1
23	12356324CHT	PLATE-W/HOLE	4
22	15708001CHT	BOOT-COWL	2
21	15399806CHT	SUPPORT-HING	1
20	15955001CHT	REINFORCEMEN	2
19	15542301CHT	ANGLE-SUPPOR	2
18	14356106CHT	BRACKET ASM.	1
17	14356105CHT	BRACKET ASM.	1
16	13286401CHT	SUPPORT-FRON	2
15	08723401000	NUT-JACK	2
14	000G500412U	SCREW	2
13	15394313CHT	ANGLE-SUPPOR	2
12	15394303CHT	ANGLE-SUPPOR	1
11	15394305CHT	ANGLE-SUPPOR	3
10	15394304CHT	ANGLE-SUPPOR	2
9	15394301CHT	ANGLE-SUPPOR	2
8	15317802CHT	NOT DEFINED	1
7	15401601CHT	SUPPORT-FRON	1
6	15399808CHT	SUPPORT ASM.	1
5	15401602CHT	SUPPORT-FRON	1
4	15305704CHT	SUPPORT ASM.	1
3	15317801CHT	BRACKET-FOGL	1
2	15305702CHT	SUPPORT ASM.	1
1	15247305CHT	PANEL-FRONT	1
ITEM	PART NUMBER	DESCRIPTION	QTY

FIRST USED			
09 J SERIES			
DO NOT SCALE DRAWING			
TITLE: PANEL-FRONT,LOWER			
SHEET 3	PART NO	152473	REV

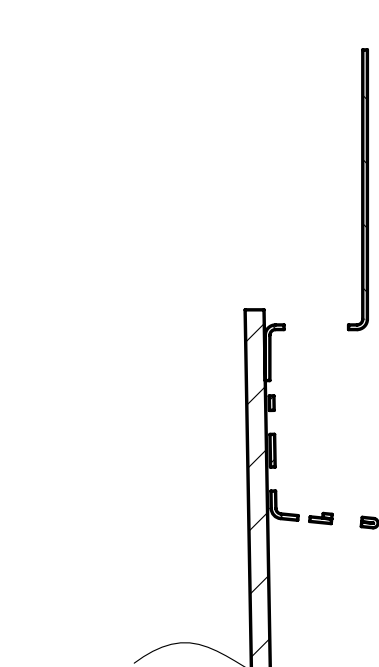




SECTION AG-AG



SECTION AE-AE
2 PLACES

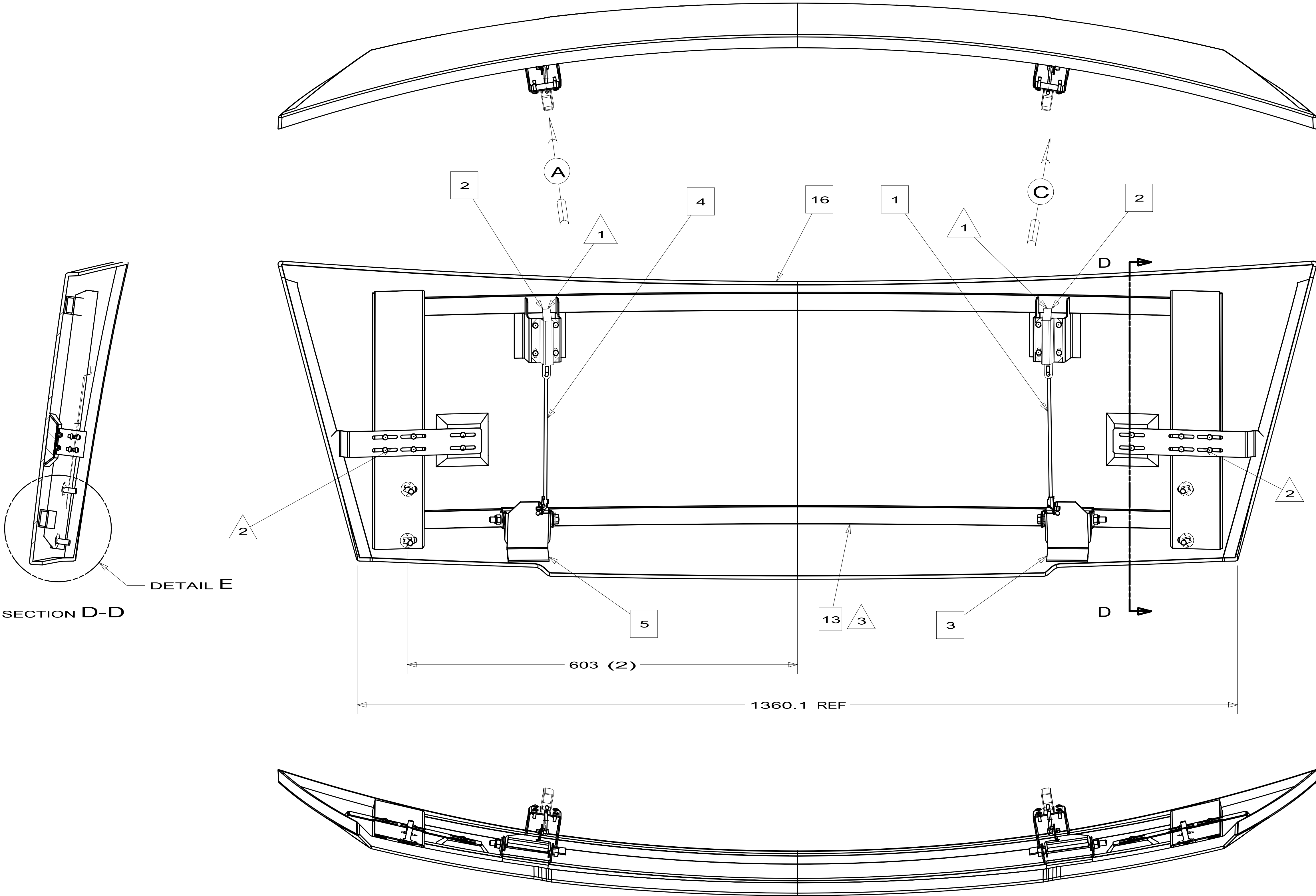


SECTION AF-AF
2 PLACES

FREIFHTLINER
152473-07

24	15401603CHT	SUPPORT-FRON	1
23	15703802XXX	SUPPORT ASM.	1
22	12356324CHT	PLATE-W/HOLE	4
21	15708001CHT	BOOT-COWL	2
20	15399806CHT	SUPPORT-HING	1
19	15955001CHT	REINFORCEMEN	2
18	15542301CHT	ANGLE-SUPPOR	2
17	14356106CHT	BRACKET ASM.	1
16	14356105CHT	BRACKET ASM.	1
15	13286401CHT	SUPPORT-FRON	2
14	08723401000	NUT-JACK	2
13	000G500412U	SCREW-MACH	2
12	15394313CHT	ANGLE-SUPPOR	2
11	15394303CHT	ANGLE-SUPPOR	1
10	15394305CHT	ANGLE-SUPPOR	3
9	15394304CHT	ANGLE-SUPPOR	2
8	15394301CHT	ANGLE-SUPPOR	2
7	15317802CHT	NOT DEFINED	1
6	15399808CHT	SUPPORT ASM.	1
5	15401602CHT	SUPPORT-FRON	1
4	15305704CHT	SUPPORT ASM.	1
3	15317801CHT	BRACKET-FOGL	1
2	15305702CHT	SUPPORT ASM.	1
1	15247305CHT	PANEL-FRONT	1
ITEM	PART NUMBER	DESCRIPTION	QTY

FIRST USED			
09 J SERIES			
DO NOT SCALE DRAWING			
TITLE: PANEL-FRONT,LOWER			
SHEET 4	PART NO 152473	REV	



16	15338501CHT	PANEL-HOOD,C	1
15	14634710CHT	PLATE-STUD	2
14	04436402000	NUT-SPEED, F	4
13	15408801CHT	HOOD ASM-INN	1
12	15620001CHT	ADJUSTER-HOC	2
11	10226501000	CLIP-ROD END	2
10	05871602000	WASHER-FLAT	4
9	000E131600U	WASHER	4
8	000C120564U	BOLT	2
7	000D290500A	NUT	2
6	000G390808U	SCREW-PAN,HE	24
5	14738801CHT	LATCH-PADDLE	1
4	14552105CHT	ROD-HOOD,LAT	1
3	14738802CHT	LATCH-PADDLE	1
2	11390802000	PLUNGER ASM	2
1	14552106CHT	ROD-HOOD,LAT	1
ITEM	PART NUMBER	DESCRIPTION	QTY

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INDUSTRIES, INC.

DFT-ORIG

ORIG. DATE

CHKD

ALL DIMENSIONS ARE
IN MILLIMETERS

P.E.

FIRST USED

M.E.

06 G-SERIES,W

DSNR

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:

HOOD COMPL-FRONT

SHEET 1 OF 2

PART NO 154089

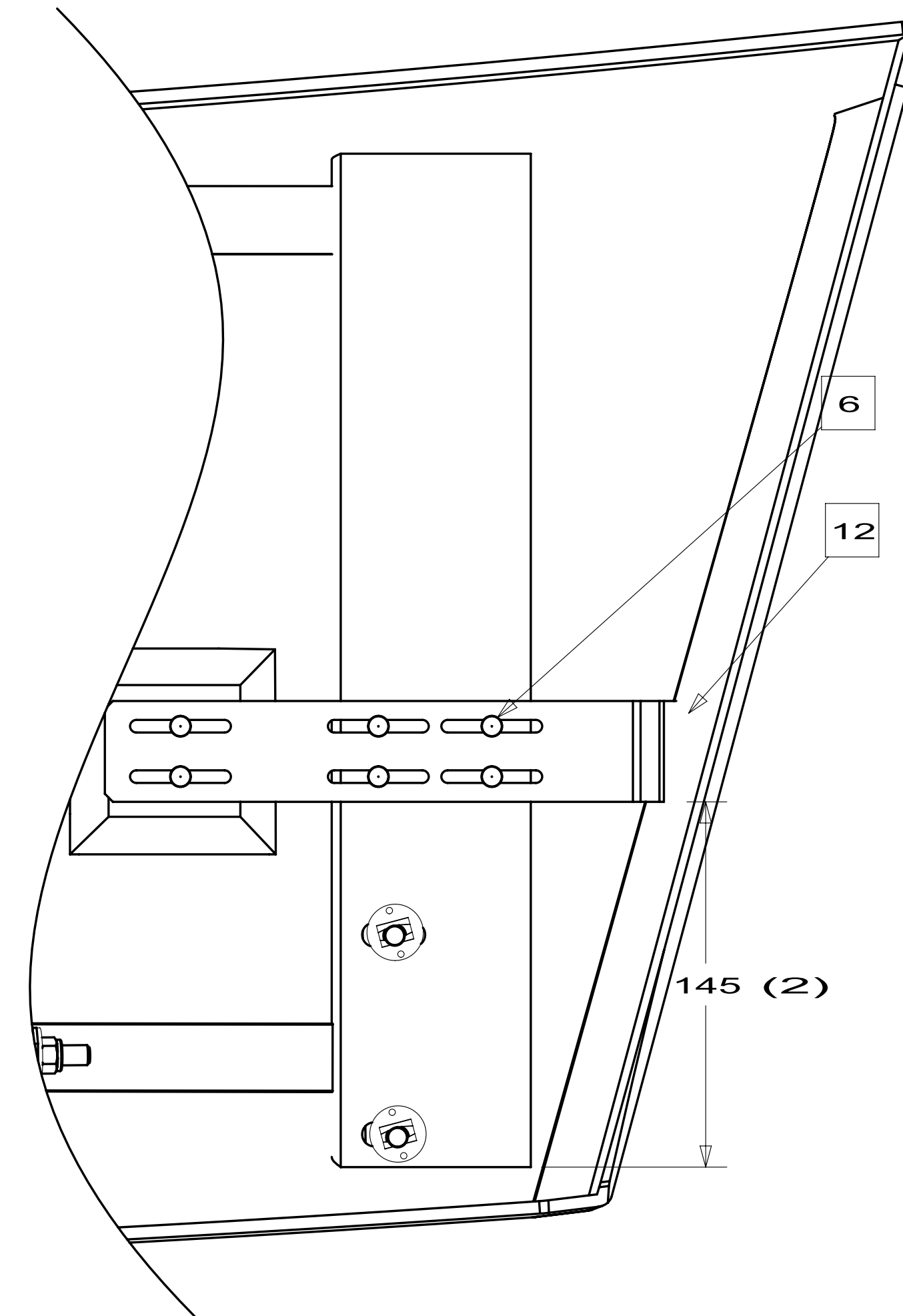
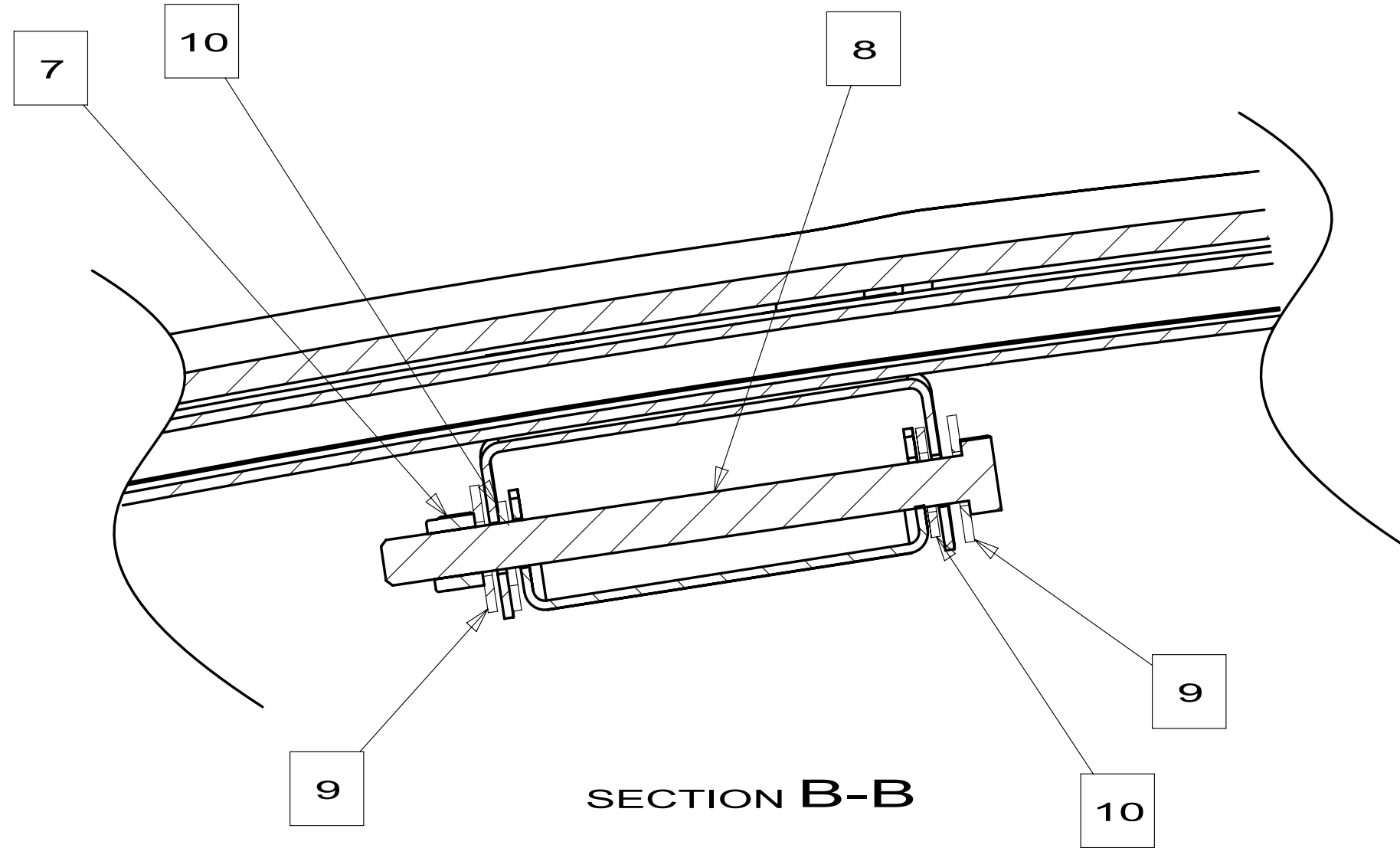
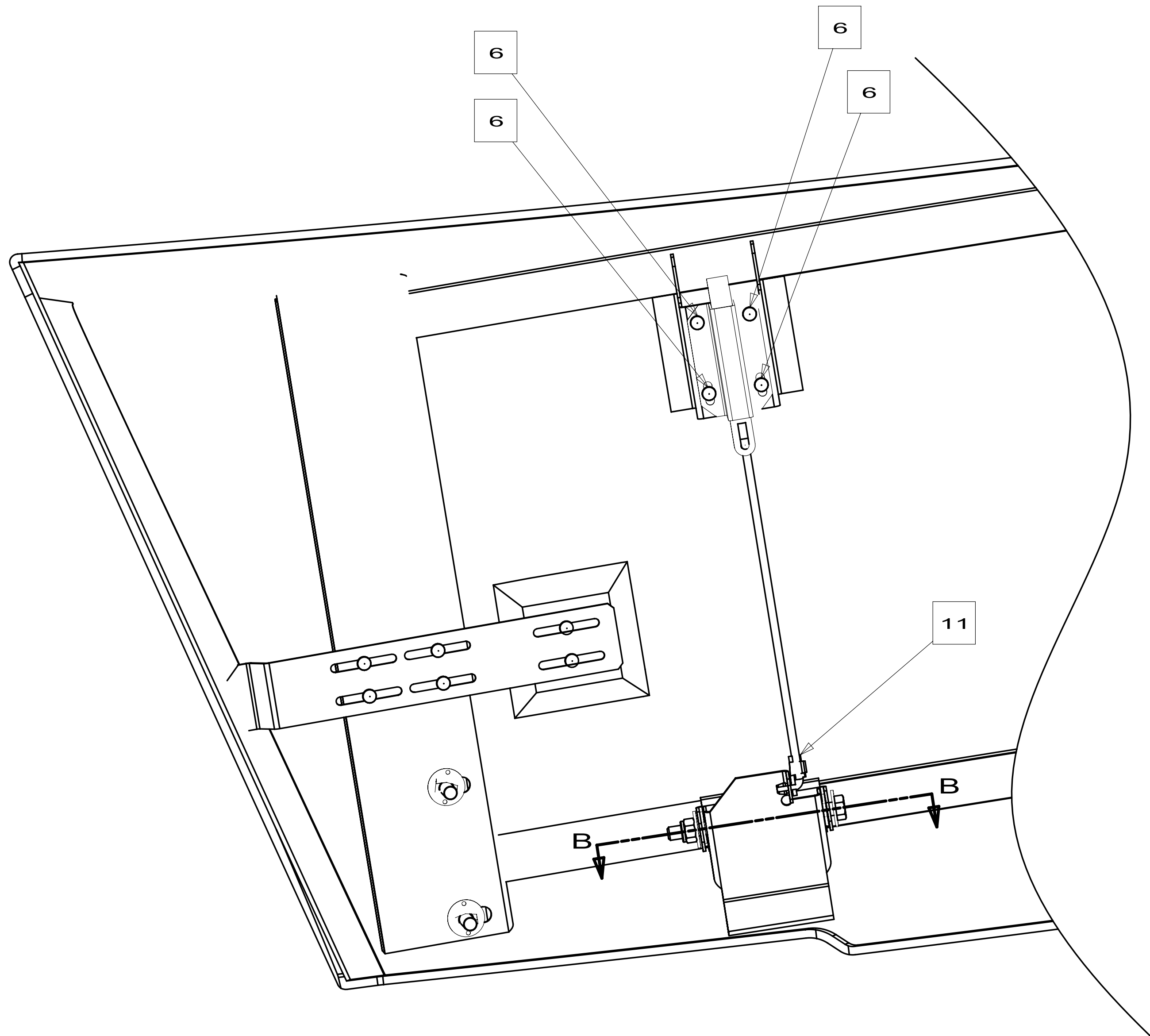
REV

REF:

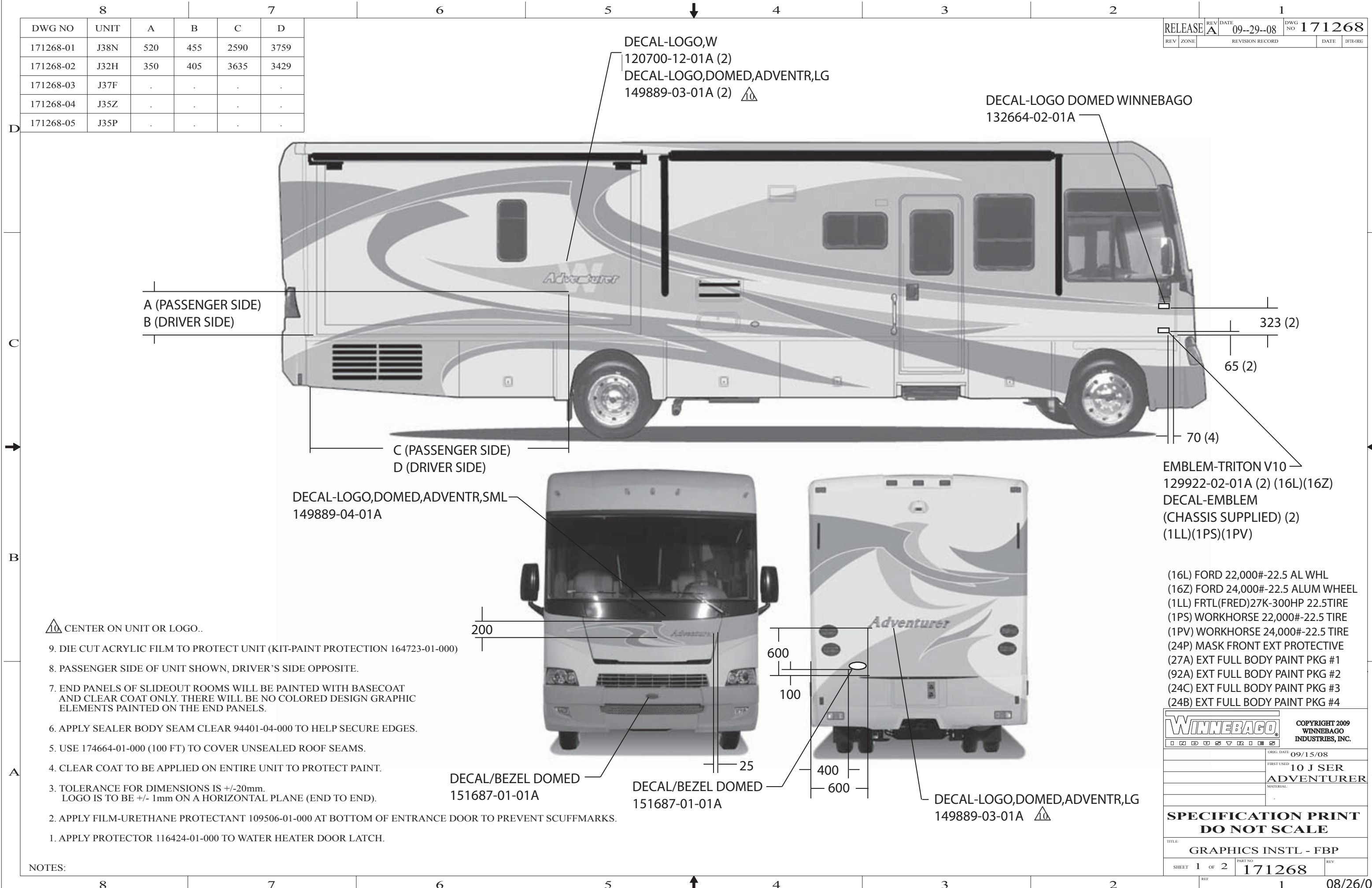
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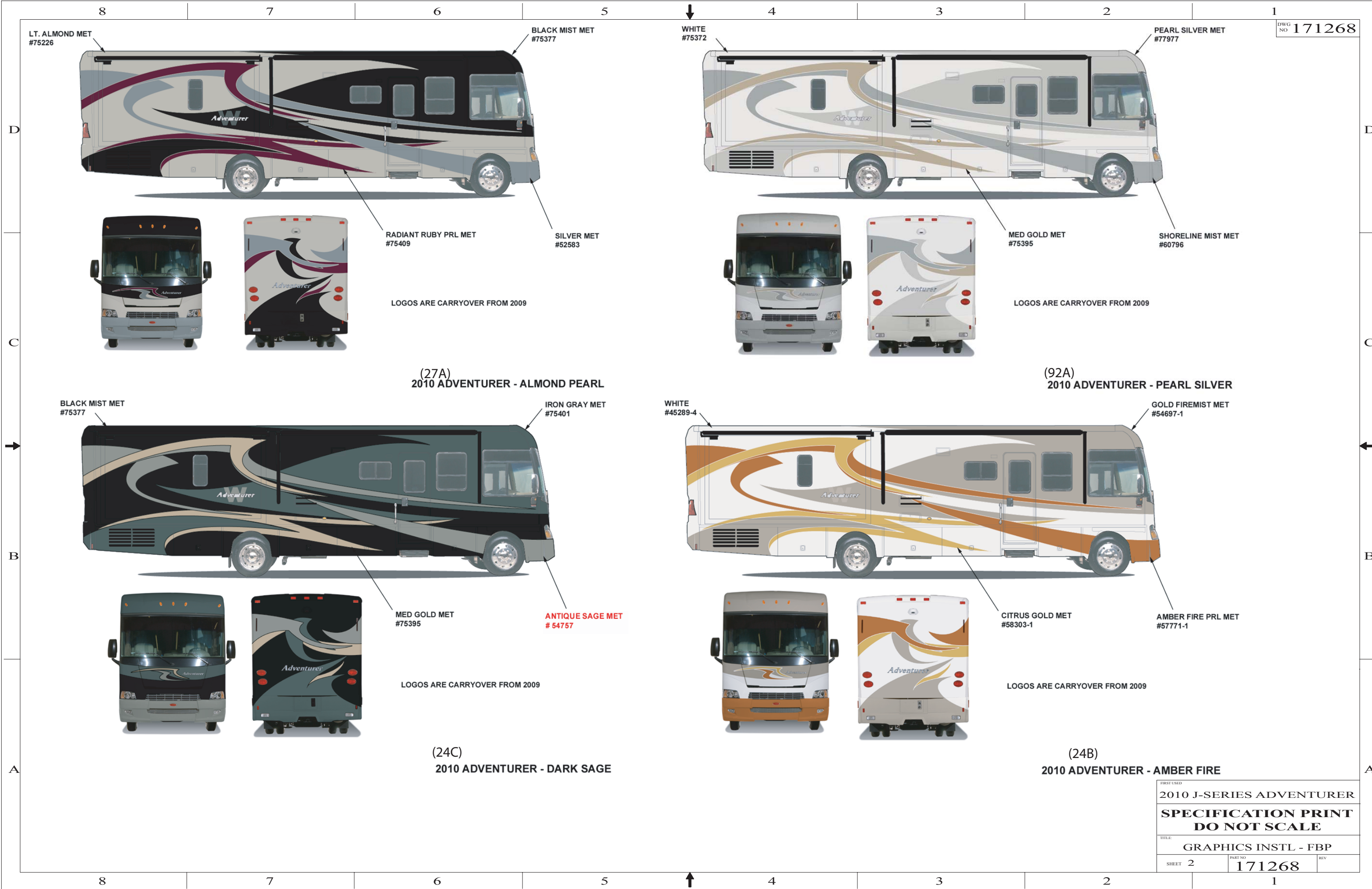
3. USE ADHESIVE-RESIN 112481-03-000 AND
ADHESIVE-CURATIVE 112481-04-000 FOR BONDING PARTS.
2. DO NOT APPLY GLUE.
1. LUBRICATE WITH WHITE LITHIUM GREASE.

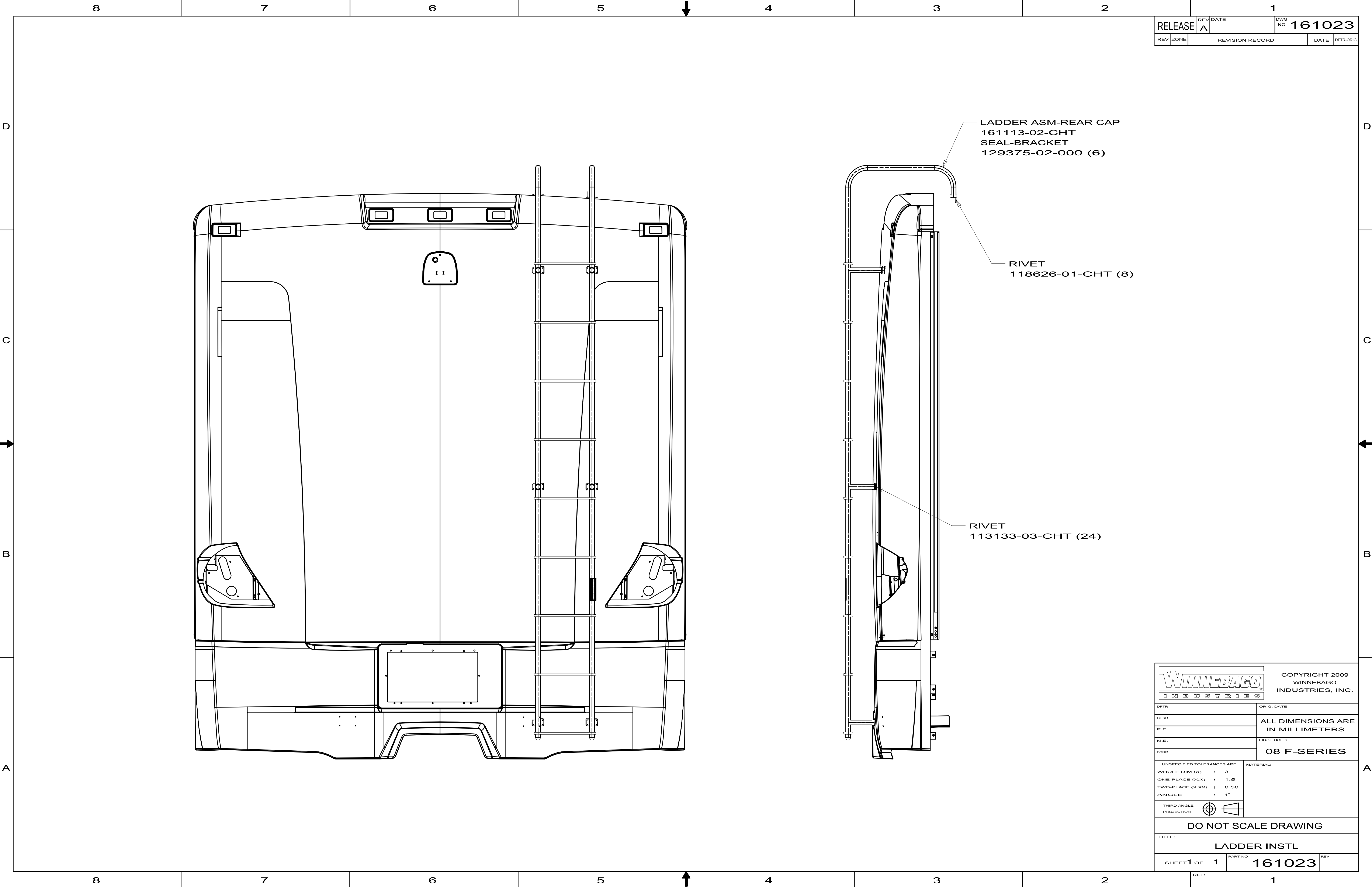
SEE CHART
FOR COLOR VARIATIONS
OF THIS PART



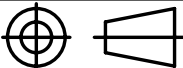
FIRST USED			06 G-SERIES,W		
DO NOT SCALE DRAWING					
TITLE:			HOOD COMPL-FRONT		
SHEET 2	PART NO	154089	REV		







RELEASE		REV	DATE	DWG	NO	161023
REV	ZONE	REVISION RECORD			DATE	DTFR-ORIG

WINNEBAGO® INDUSTRIES, INC.		COPYRIGHT 2009 WINNEBAGO INDUSTRIES, INC.	
DTFR		ORIG. DATE	
CHKR		ALL DIMENSIONS ARE IN MILLIMETERS	
P.E.			
M.E.		FIRST USED	
DSNR		08 F-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			
DO NOT SCALE DRAWING			
TITLE:			
LADDER INSTL			
SHEET 1 OF 1		PART NO 161023	REV

ANGLE-SUPPORT
143143-02-01A (2)
143143-01-01A
SCREW
000G13-07-10H (6)
000G39-06-10B (6)

ANGLE-WHOLES
121117-11-CHT (2)
SCREW
000G39-08-087 (4)

TRIM-W/HOLES
149822-01-02A
CAP ENDS, VALANCE
146576-01-02A
146576-02-02A
RETAINER SCREW
149753-01-01A BLK (2)
149753-01-02A WHT (2)
CAP-SCREW
149753-02-01A BLK (2)
149753-02-02A WHT (2)

BUMPER-RUBBER
153498-01-02A

TRIM-COVER
146550-01-02A (5)
TRIM-END CAP
146576-01-02A (8)
146576-02-02A (8)

MOLDING
093673-01-06A (2)

FOAM-PLUG, SIDEWALL TUBE
156094-01-000 (4)

SIDEWALL ASM-RIGHT
172449-01-XXX
172449-02-XXX
172449-03-XXX
172449-04-XXX

45X

094

094

45X

FLOOR ASM-LOWER
172447-01-XXX

RAIL-AWNING
157284-01-01A (4)

MIRROR ASM
106015-18-03A (RH)
SCREW
153400-01-01A (4)

BODY PANEL INSTL-FRONT END
164444-01-000

ROOF ASM
172451-01-XXX

REAR CAP INSTL
164116-01-XXX
164116-02-XXX

BACKWALL ASM
167809-01-XXX

CAP ASM-ROOF
153030-04-XXX
RETAINER-SCREW
149753-01-01A BLK (2)(UP TO 02-14-10)
149753-01-02A WHT (2)(UP TO 02-14-10)
CAP-SCREW RETAINER
149753-02-01A BLK (2)(UP TO 02-14-10)
149753-02-02A WHT (2)(UP TO 02-14-10)
SCREW
000G39-10-089 (2)(UP TO 02-14-10)
SCREW
0G5510-16-170 (4)

FLOOR ASM-UPPER
172448-01-XXX

FOAM-COVE
120107-07-000 (16)

WHEELWELL-PLASTIC
131365-01-000 (LH)
154397-01-000 (RH)
SCREW
000G55-08-12B (18)

SIDEWALL ASM-LEFT
172450-01-XXX
172450-02-XXX

094 WINDOWS - SE-GI
45X BED - BUNKS
1A5 REARVIEW MONITOR SYSTEM W/O
74J REARVIEW MONITOR SYS W/AUDIO
935 MUD FLAPS - REAR

MIRROR ASM
106015-19-03A (LH)
SCREW
153400-01-01A (4)

CAP
150742-01-02A
150742-02-02A

ANGLE-SUPPORT
143143-02-01A (2)
SCREW
000G13-07-10H (4)
000G39-06-10B (4)

MUDFLAP COMPL
140923-01-XXX (2)

RETAINER
146548-01-01A (5)

MUDFLAP COMPL
140923-01-XXX (2)

4 PLCS

8. MUDFLAP AND/OR ROCKGUARD TO BE 40mm
MIN FROM TIRE WHEN INSTALLED.

7. FOR WHEEL LINERS, LUG WRENCHES AND
VALVE EXT. TIGHTENING LUG NUTS SEE
DRAWING 143921

6. PRE DRILL SIDEWALL SKIN BEFORE
FASTENING WITH SCREWS.

5. SEAL ALL METAL PANEL UNDER SLIDEOUT

4. DATUM FROM EDGE OF CAB FLOOR.

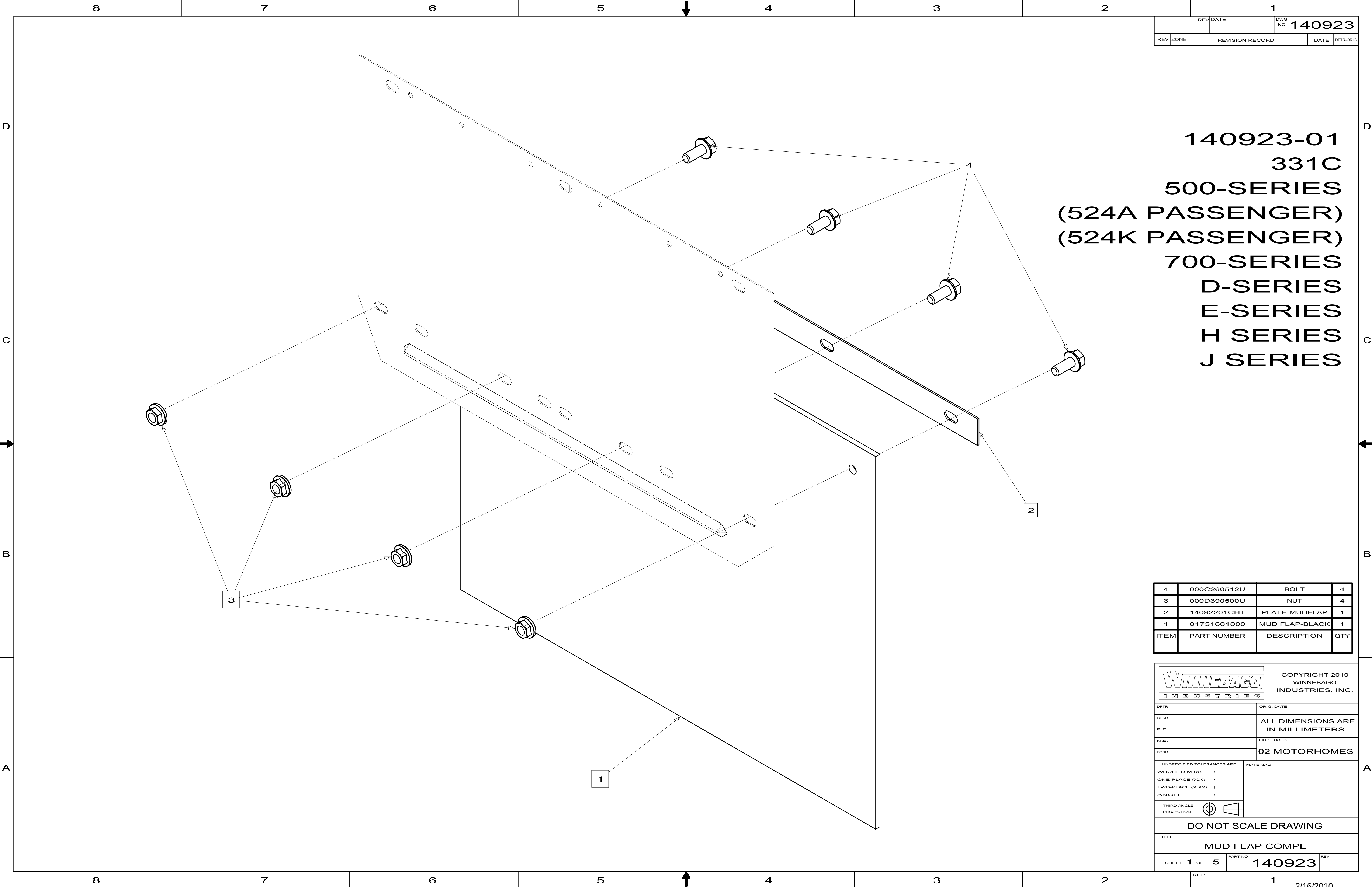
3. APPLY URETHANE ADHESIVE TO TOP OF CHASSIS
FLOOR FRAME STRUCTURE PER ES0077.

2. INNER REAR WHEELS ARE STEEL.

1. FOR SECTIONS AA THRU AZ SEE DWG 170731.

NOTES:

WINNEBAGO INDUSTRIES		COPYRIGHT 2010 WINNEBAGO INDUSTRIES, INC.	
DFT-OR	ORIG. DATE		
CHK-OR	ALL DIMENSIONS ARE IN MILLIMETERS		
P.E.	FIRST USED		
M.E.	10 J35Z		
DSNR			
UNSPECIFIED TOLERANCES ARE:		MATERIAL:	
WHOLE DIM (X) ±			
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	172442	REV
REF:		1	



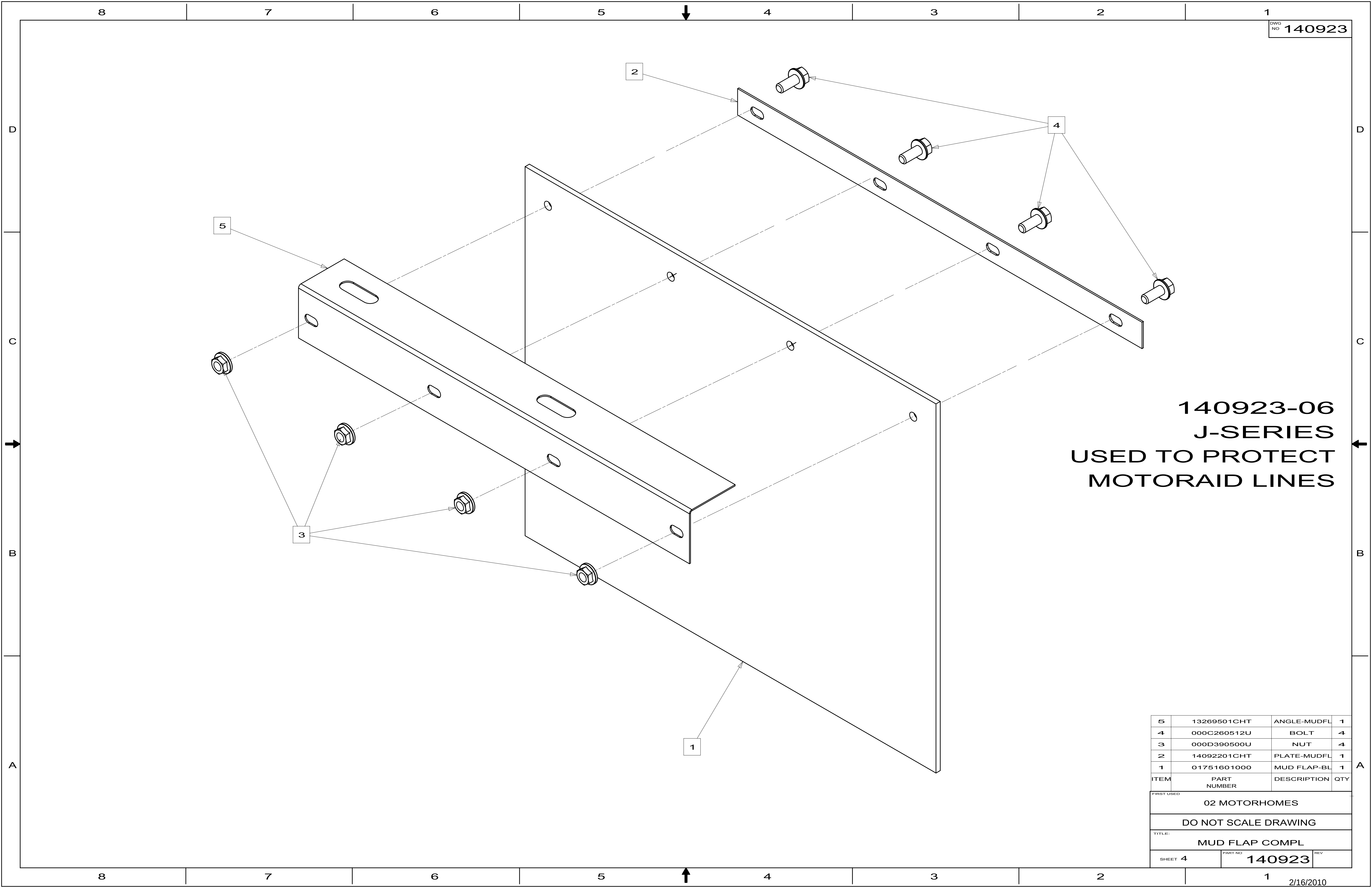
140923-01
331C
500-SERIES
(524A PASSENGER)
(524K PASSENGER)
700-SERIES
D-SERIES
E-SERIES
H SERIES
J SERIES

4	000C260512U	BOLT	4
3	000D390500U	NUT	4
2	14092201CHT	PLATE-MUDFLAP	1
1	01751601000	MUD FLAP-BLACK	1
ITEM	PART NUMBER	DESCRIPTION	QTY

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WINNEBAGO
INDUSTRIES, INC.

DFTR	ORIG. DATE
CHKR	ALL DIMENSIONS ARE IN MILLIMETERS
P.E.	
M.E.	FIRST USED
DSNR	02 MOTORHOMES
UNSPECIFIED TOLERANCES ARE:	
WHOLE DIM (X)	:
ONE-PLACE (X.X)	:
TWO-PLACE (X.XX)	:
ANGLE	:
THIRD ANGLE PROJECTION	
DO NOT SCALE DRAWING	
TITLE: MUD FLAP COMPL	
SHEET 1 OF 5	PART NO 140923 REV

REF: 1 2/16/2010



140923-06
J-SERIES
USED TO PROTECT
MOTORAID LINES

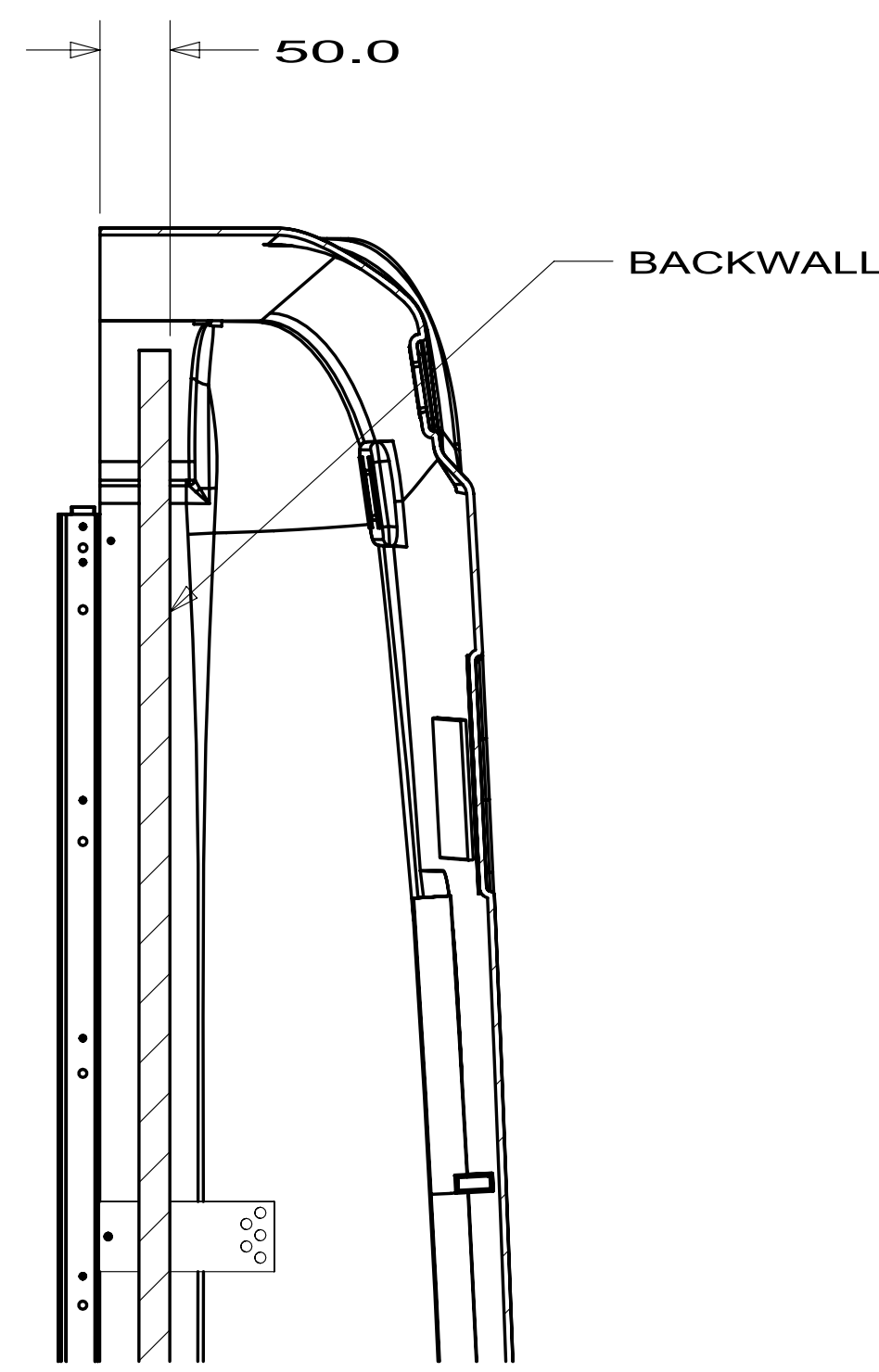
5	13269501CHT	ANGLE-MUDFL	1
4	000C260512U	BOLT	4
3	000D390500U	NUT	4
2	14092201CHT	PLATE-MUDFL	1
1	01751601000	MUD FLAP-BL	1
ITEM	PART NUMBER	DESCRIPTION	QTY
FIRST USED			
02 MOTORHOMES			
DO NOT SCALE DRAWING			
TITLE:			
MUD FLAP COMPL			
SHEET 4		PART NO 140923	REV

DWG NO	PANEL ASM
164116-01	164035-03-XXX
164116-02	164035-04-XXX

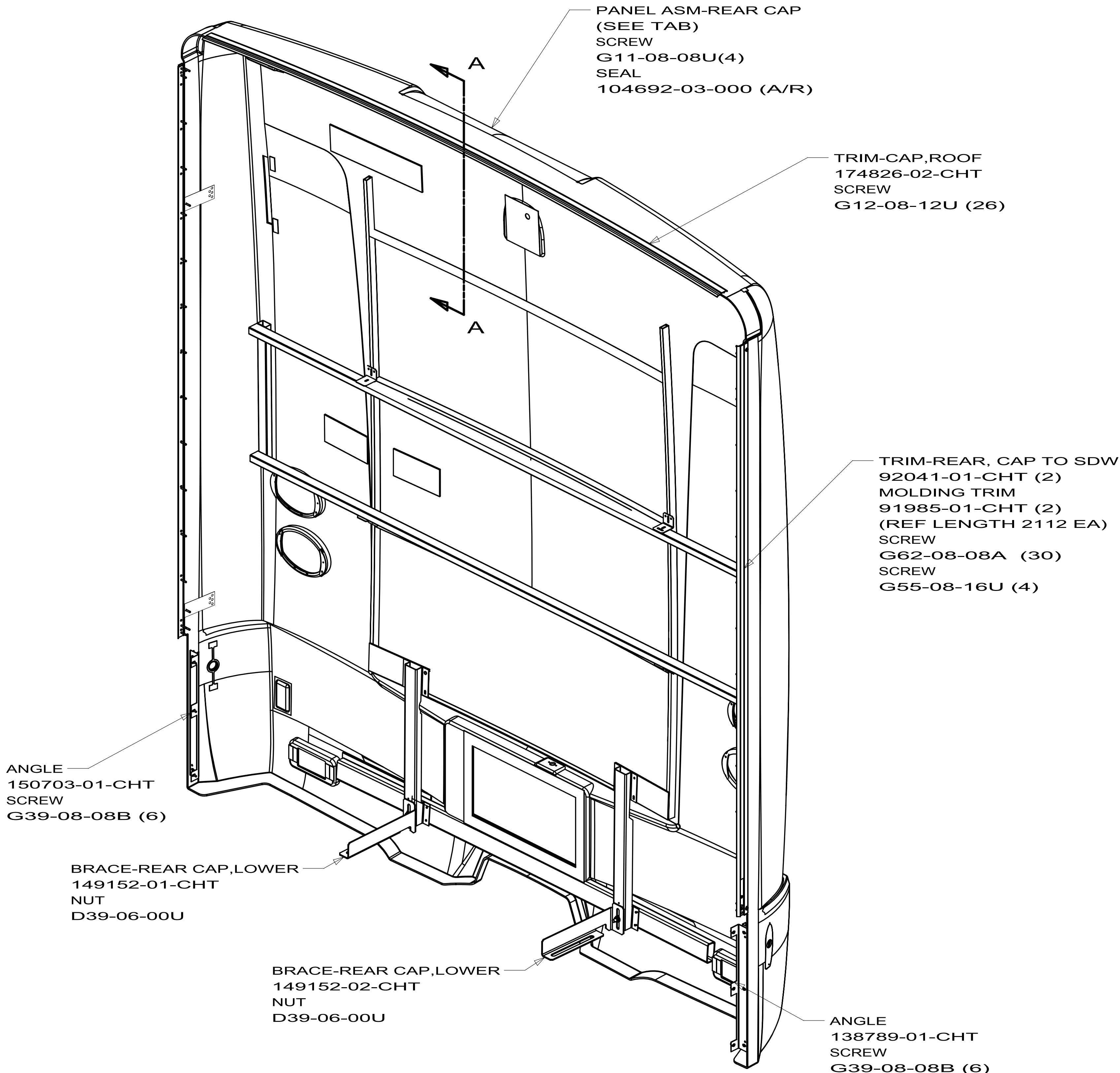
1A5
74J 19R

RELEASE	REV DATE	DWG NO	164116
REV ZONE	REVISION RECORD	DATE	DFTR.Orig

D
C
B
A



SECTION A-A



- 19R RADIO/REARVIEW MONITOR SYS
- 1A5 REAR MONITOR SYS W/O
- 74J REAR VIEW MONITOR SYSTEM

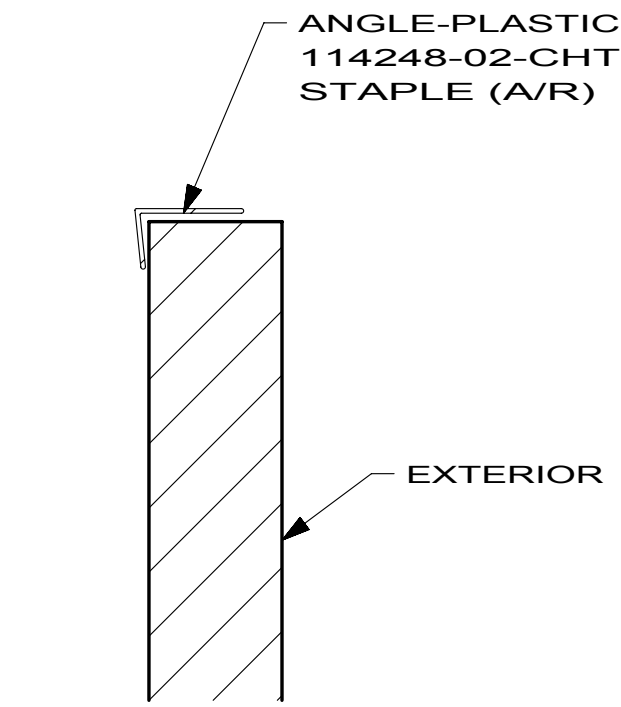
1. RE-TORQUE BOLTS TO 75 FT-LBS AFTER ATTACHING THE REAR CAP BRACE TO THE REAR CLIP.

NOTES:

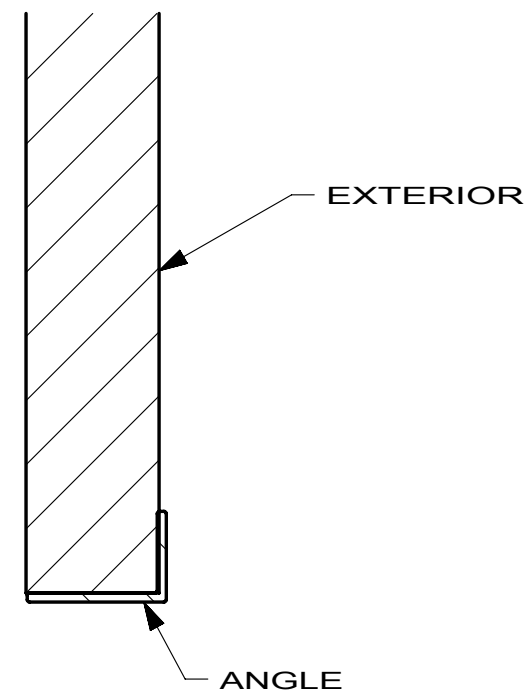
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WINNEBAGO
INDUSTRIES, INC.

DFTR	ORIG. DATE
CHKR	ALL DIMENSIONS ARE IN MILLIMETERS
P.E.	
M.E.	FIRST USED
DSNR	09 F-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: REAR CAP INSTL	
SHEET 1 of 1	PART NO 164116 REV
REF:	1

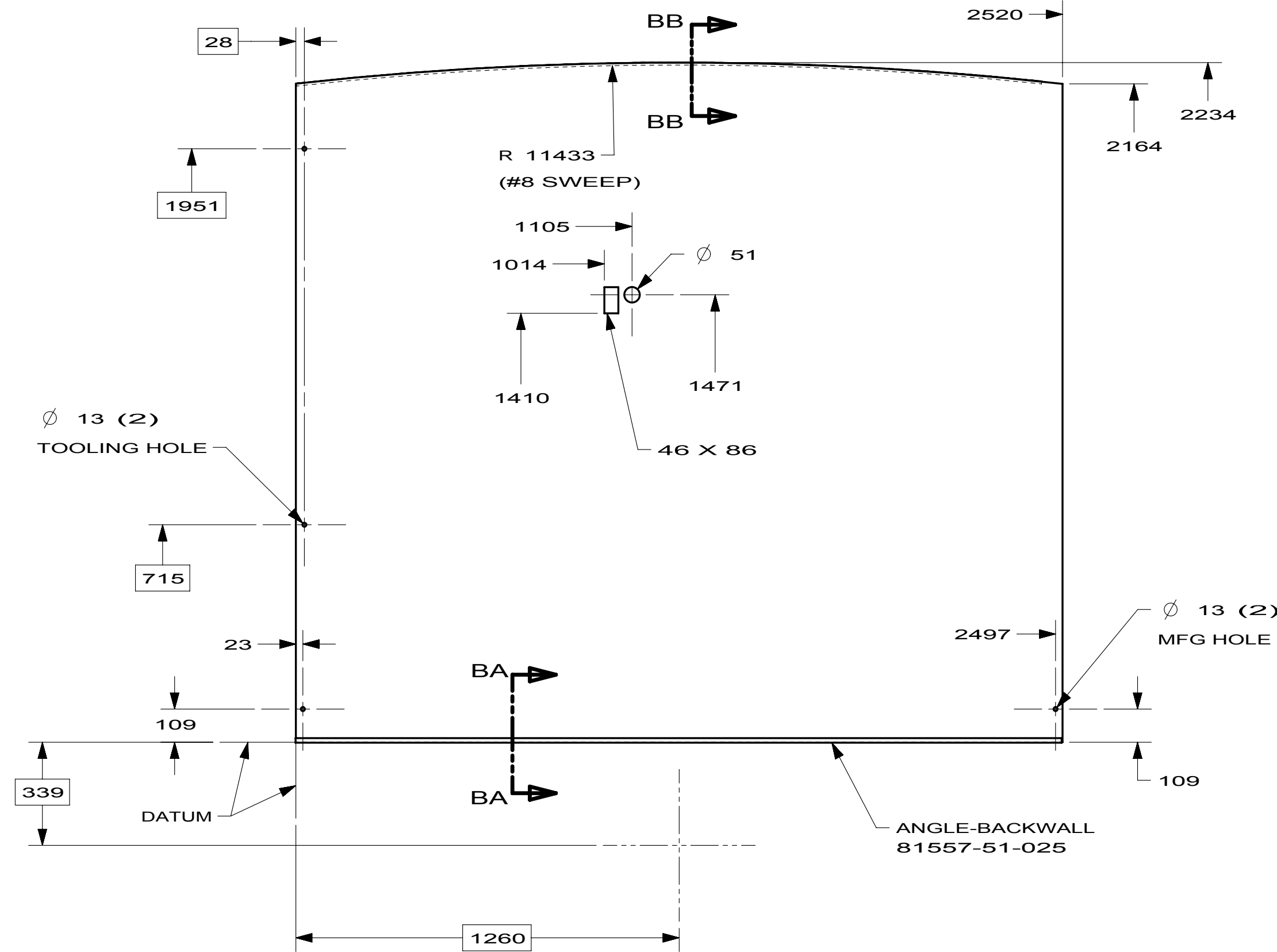
D
C
B
A



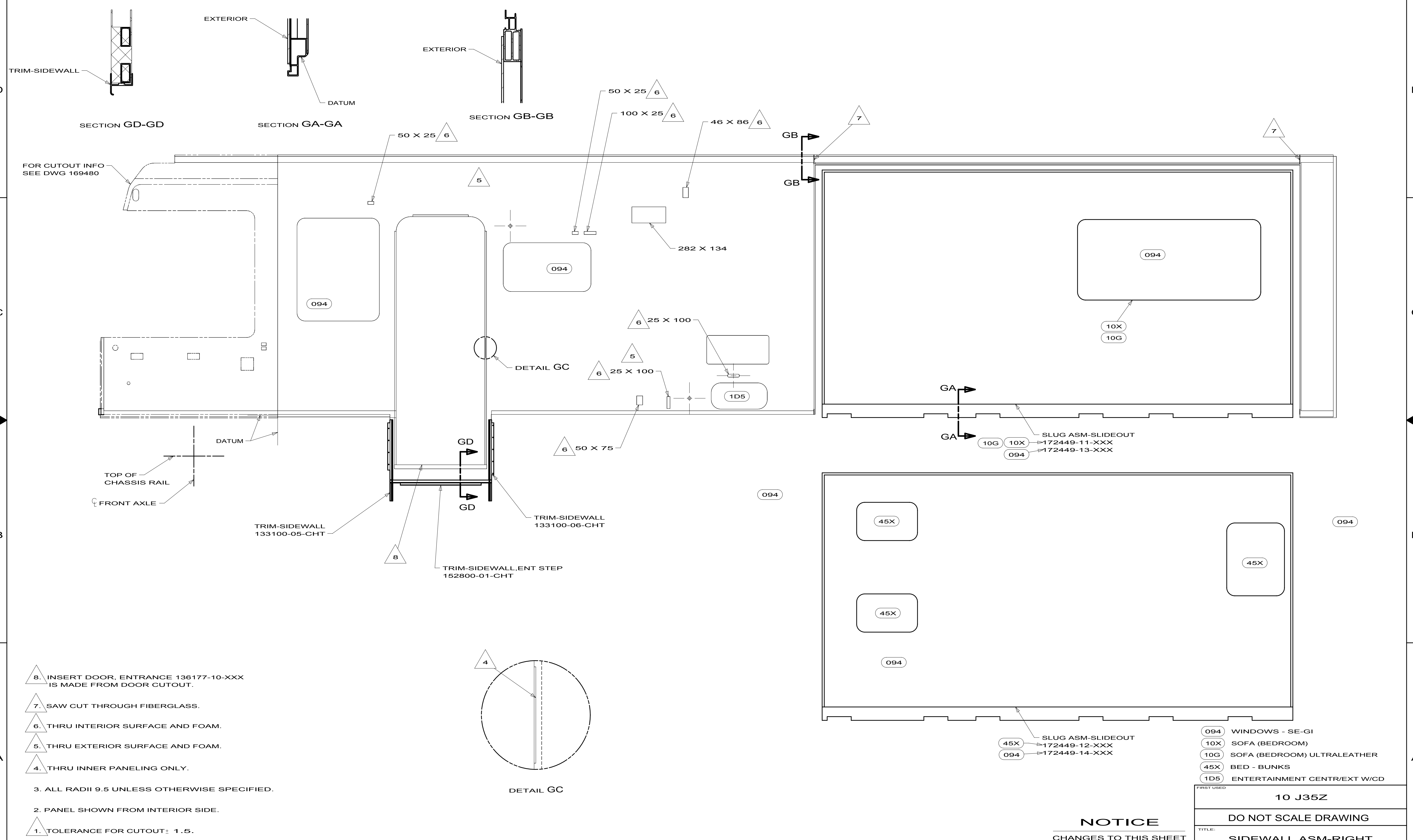
SECTION BB-BB



SECTION BA-BA



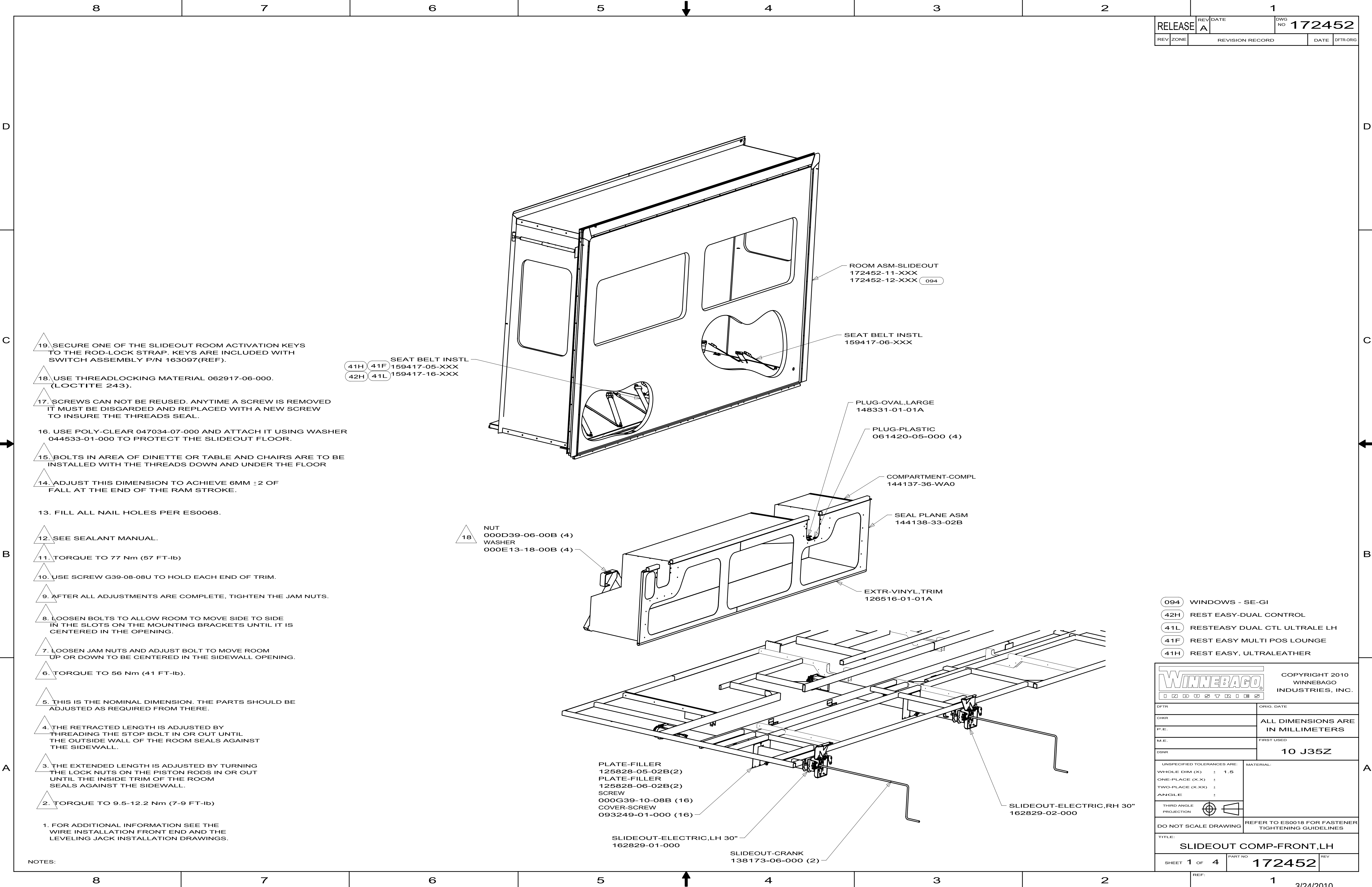
FIRST USED		09 J35Z	
DO NOT SCALE DRAWING			
TITLE: BACKWALL ASM			
SHEET 2		PART NO 167809	REV



- NOTES:
1. TOLERANCE FOR CUTOUT ± 1.5 .
 2. PANEL SHOWN FROM INTERIOR SIDE.
 3. ALL RADII 9.5 UNLESS OTHERWISE SPECIFIED.
 4. THRU INNER PANELING ONLY.
 5. THRU EXTERIOR SURFACE AND FOAM.
 6. THRU INTERIOR SURFACE AND FOAM.
 7. SAW CUT THROUGH FIBERGLASS.
 8. INSERT DOOR, ENTRANCE 136177-10-XXX IS MADE FROM DOOR CUTOUT.

NOTICE
CHANGES TO THIS SHEET
MAY AFFECT OTHERS

FIRST USED			10 J35Z
TITLE:			DO NOT SCALE DRAWING
SHEET 1			PART NO 172449
REV			



RELEASE		REV	DATE	DWG NO	172452
REV	ZONE	REVISION RECORD			DATE
					OFFR-ORIG

19. SECURE ONE OF THE SLIDEOUT ROOM ACTIVATION KEYS TO THE ROD-LOCK STRAP. KEYS ARE INCLUDED WITH SWITCH ASSEMBLY P/N 163097(REF).
18. USE THREADLOCKING MATERIAL 062917-06-000. (LOCTITE 243).
17. SCREWS CAN NOT BE REUSED. ANYTIME A SCREW IS REMOVED IT MUST BE DISCARDED AND REPLACED WITH A NEW SCREW TO INSURE THE THREADS SEAL.
16. USE POLY-CLEAR 047034-07-000 AND ATTACH IT USING WASHER 044533-01-000 TO PROTECT THE SLIDEOUT FLOOR.
15. BOLTS IN AREA OF DINETTE OR TABLE AND CHAIRS ARE TO BE INSTALLED WITH THE THREADS DOWN AND UNDER THE FLOOR
14. ADJUST THIS DIMENSION TO ACHIEVE 6MM ± 2 OF FALL AT THE END OF THE RAM STROKE.
13. FILL ALL NAIL HOLES PER ES0068.
12. SEE SEALANT MANUAL.
11. TORQUE TO 77 Nm (57 FT-lb)
10. USE SCREW G39-08-08U TO HOLD EACH END OF TRIM.
9. AFTER ALL ADJUSTMENTS ARE COMPLETE, TIGHTEN THE JAM NUTS.
8. LOOSEN BOLTS TO ALLOW ROOM TO MOVE SIDE TO SIDE IN THE SLOTS ON THE MOUNTING BRACKETS UNTIL IT IS CENTERED IN THE OPENING.
7. LOOSEN JAM NUTS AND ADJUST BOLT TO MOVE ROOM UP OR DOWN TO BE CENTERED IN THE SIDEWALL OPENING.
6. TORQUE TO 56 Nm (41 FT-lb).
5. THIS IS THE NOMINAL DIMENSION. THE PARTS SHOULD BE ADJUSTED AS REQUIRED FROM THERE.
4. THE RETRACTED LENGTH IS ADJUSTED BY THREADING THE STOP BOLT IN OR OUT UNTIL THE OUTSIDE WALL OF THE ROOM SEALS AGAINST THE SIDEWALL.
3. THE EXTENDED LENGTH IS ADJUSTED BY TURNING THE LOCK NUTS ON THE PISTON RODS IN OR OUT UNTIL THE INSIDE TRIM OF THE ROOM SEALS AGAINST THE SIDEWALL.
2. TORQUE TO 9.5-12.2 Nm (7-9 FT-lb)
1. FOR ADDITIONAL INFORMATION SEE THE WIRE INSTALLATION FRONT END AND THE LEVELING JACK INSTALLATION DRAWINGS.

NOTES:

SEAT BELT INSTL
41H 41F 159417-05-XXX
42H 41L 159417-16-XXX

18 NUT
000D39-06-00B (4)
WASHER
000E13-18-00B (4)

PLATE-FILLER
125828-05-02B(2)
PLATE-FILLER
125828-06-02B(2)
SCREW
000G39-10-08B (16)
COVER-SCREW
093249-01-000 (16)

SLIDEOUT-ELECTRIC,LH 30"
162829-01-000

SLIDEOUT-CRANK
138173-06-000 (2)

ROOM ASM-SLIDEOUT
172452-11-XXX
172452-12-XXX 094

SEAT BELT INSTL
159417-06-XXX

PLUG-OVAL,LARGE
148331-01-01A

PLUG-PLASTIC
061420-05-000 (4)

COMPARTMENT-COMPL
144137-36-WA0

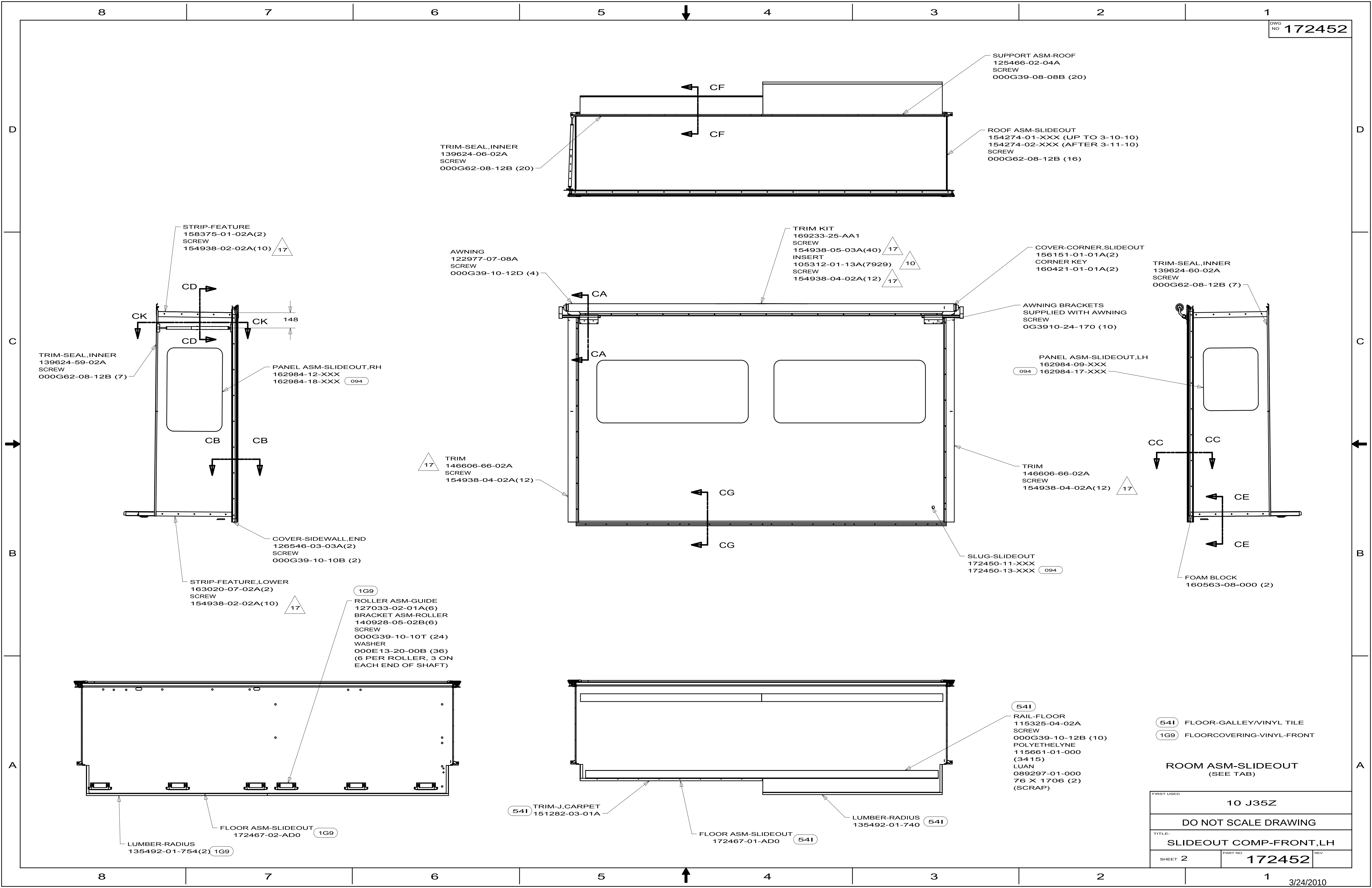
SEAL PLANE ASM
144138-33-02B

EXTR-VINYL,TRIM
126516-01-01A

SLIDEOUT-ELECTRIC,RH 30"
162829-02-000

- 094 WINDOWS - SE-GI
- 42H REST EASY-DUAL CONTROL
- 41L RESTEASY DUAL CTL ULTRALE LH
- 41F REST EASY MULTI POS LOUNGE
- 41H REST EASY, ULTRALEATHER

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DSNR	10 J35Z
DO NOT SCALE DRAWING	REFER TO ES0018 FOR FASTENER TIGHTENING GUIDELINES
TITLE: SLIDEOUT COMP-FRONT,LH	
SHEET 1 OF 4	PART NO 172452
REF: 1	



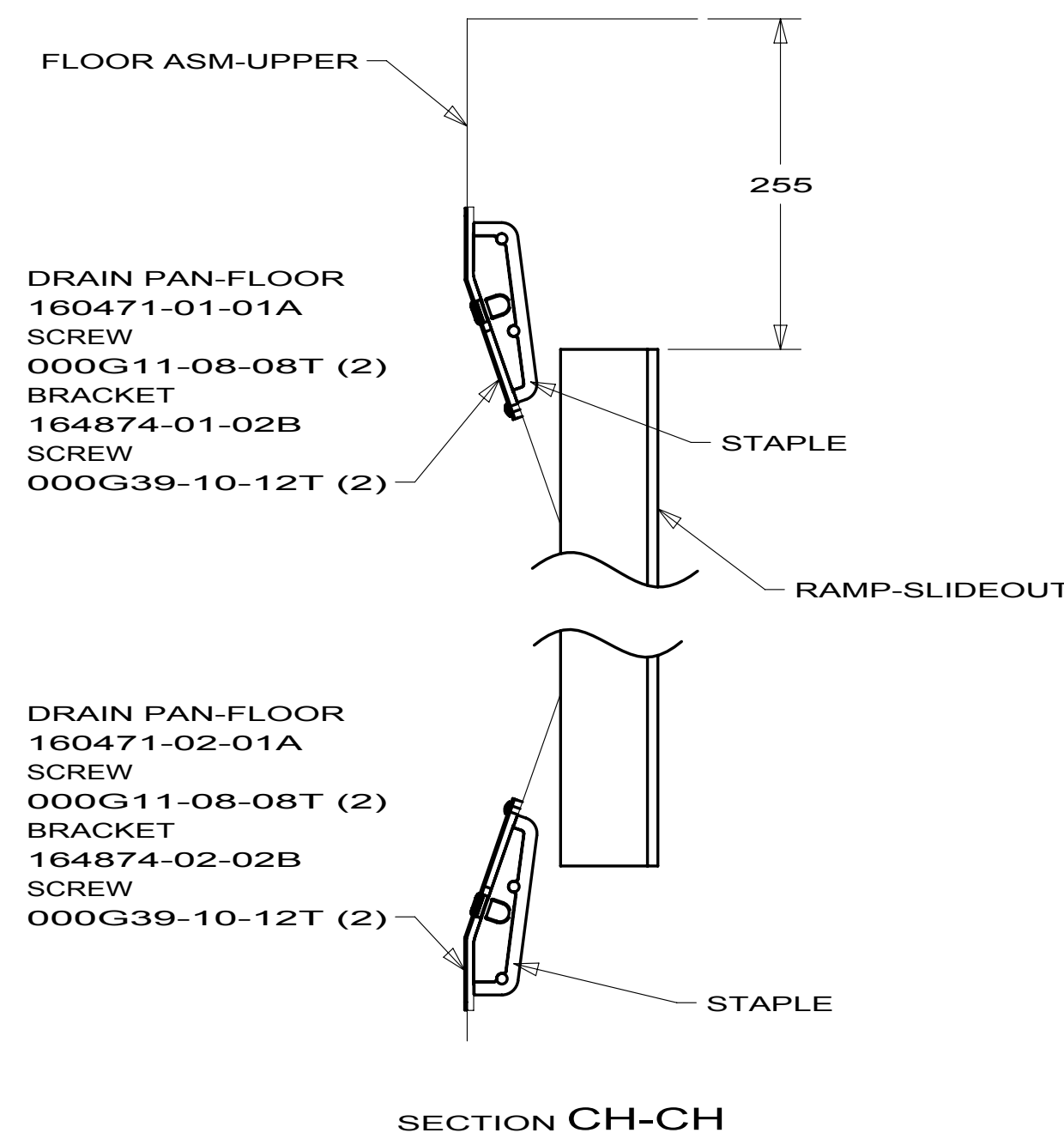
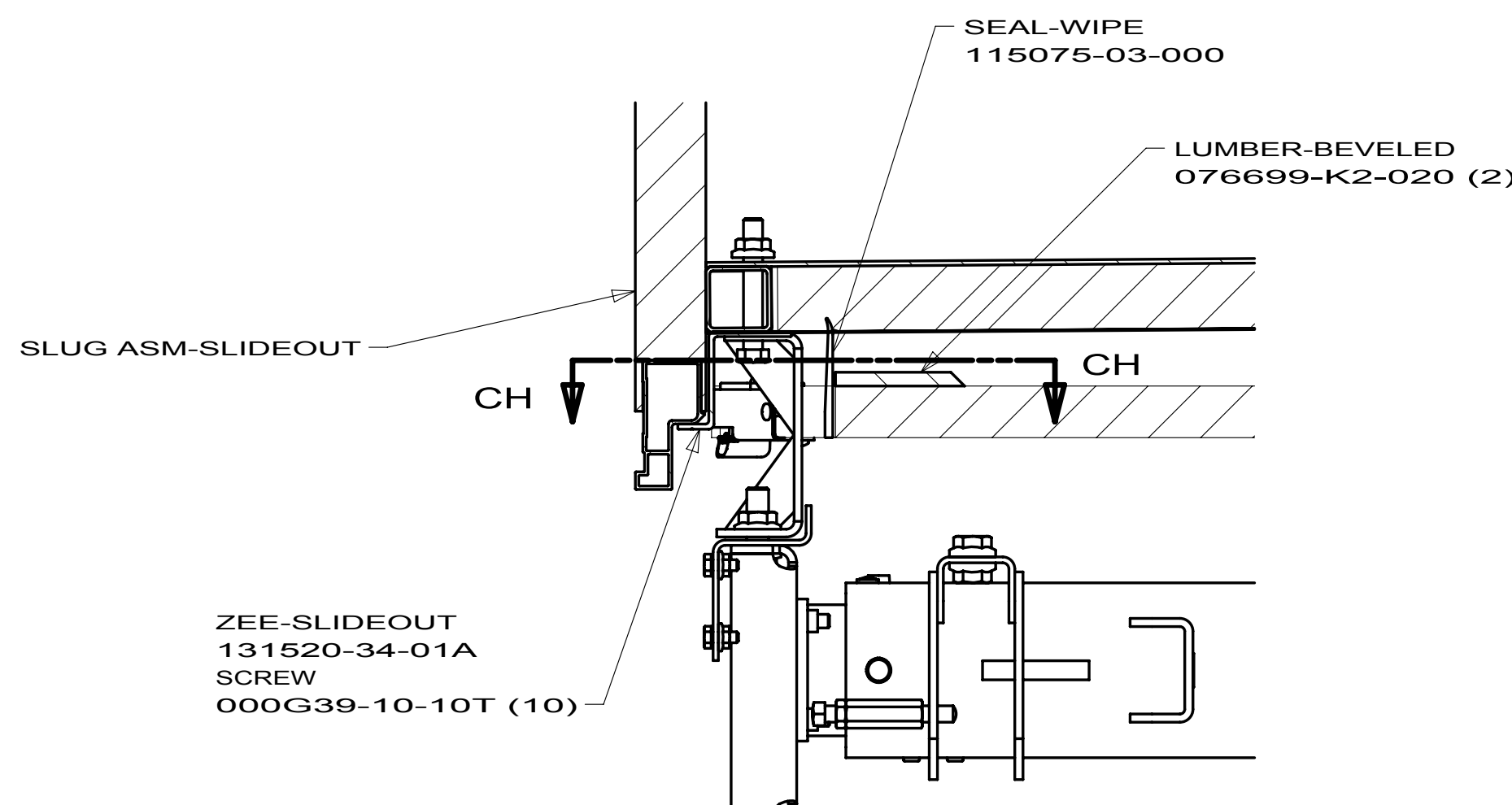
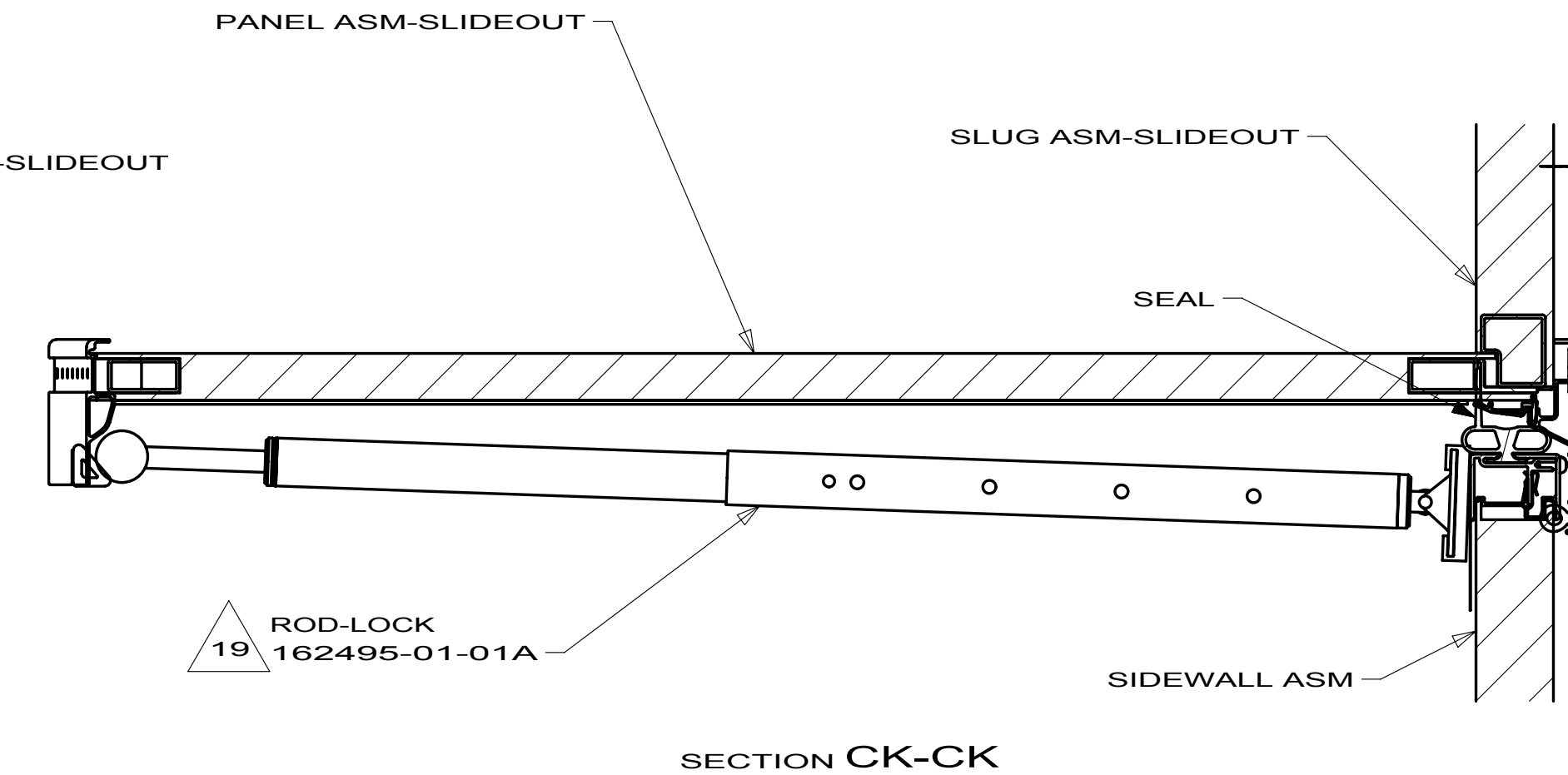
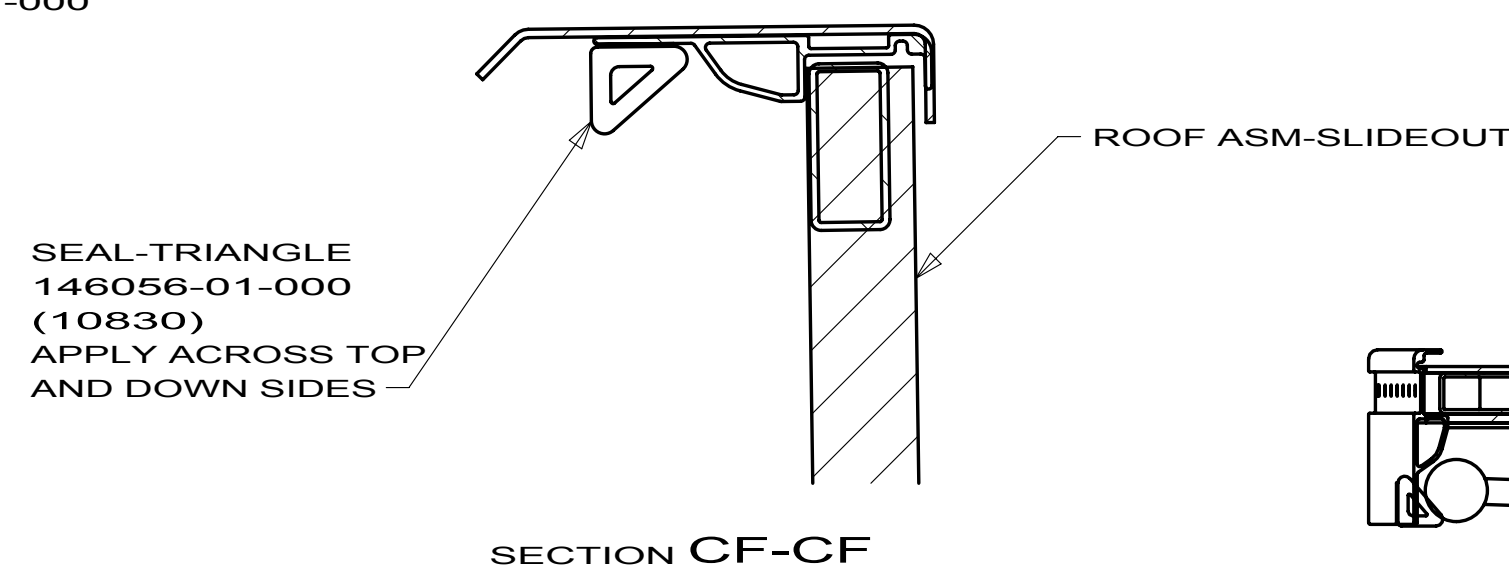
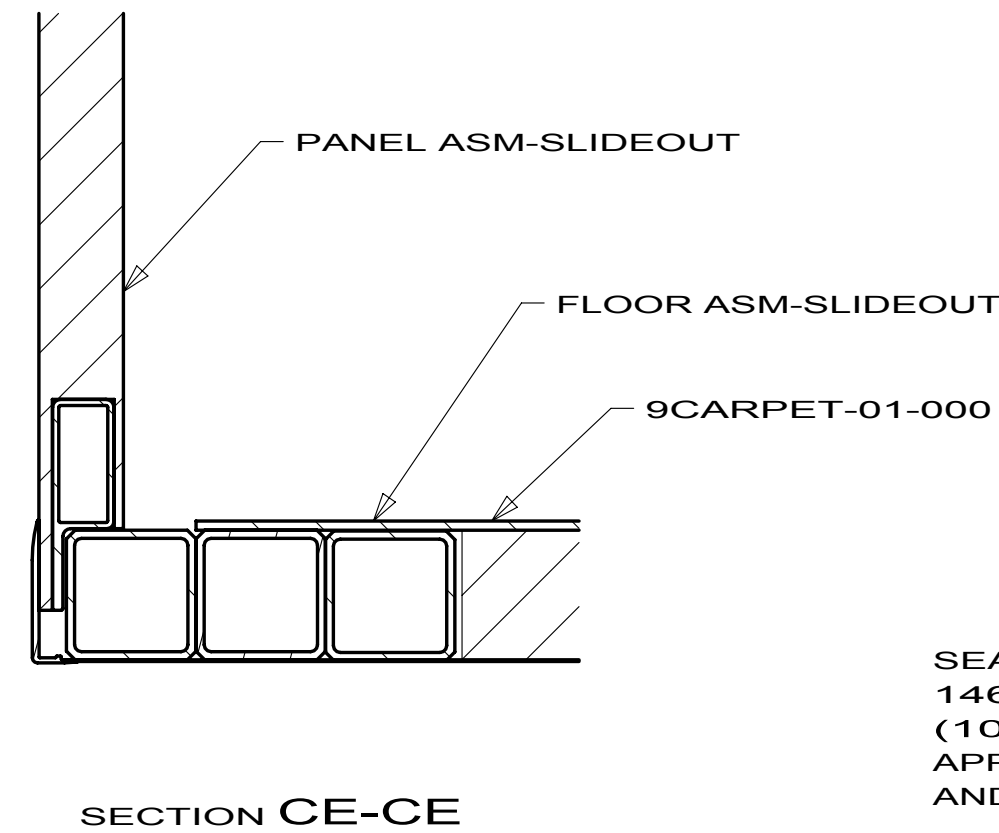
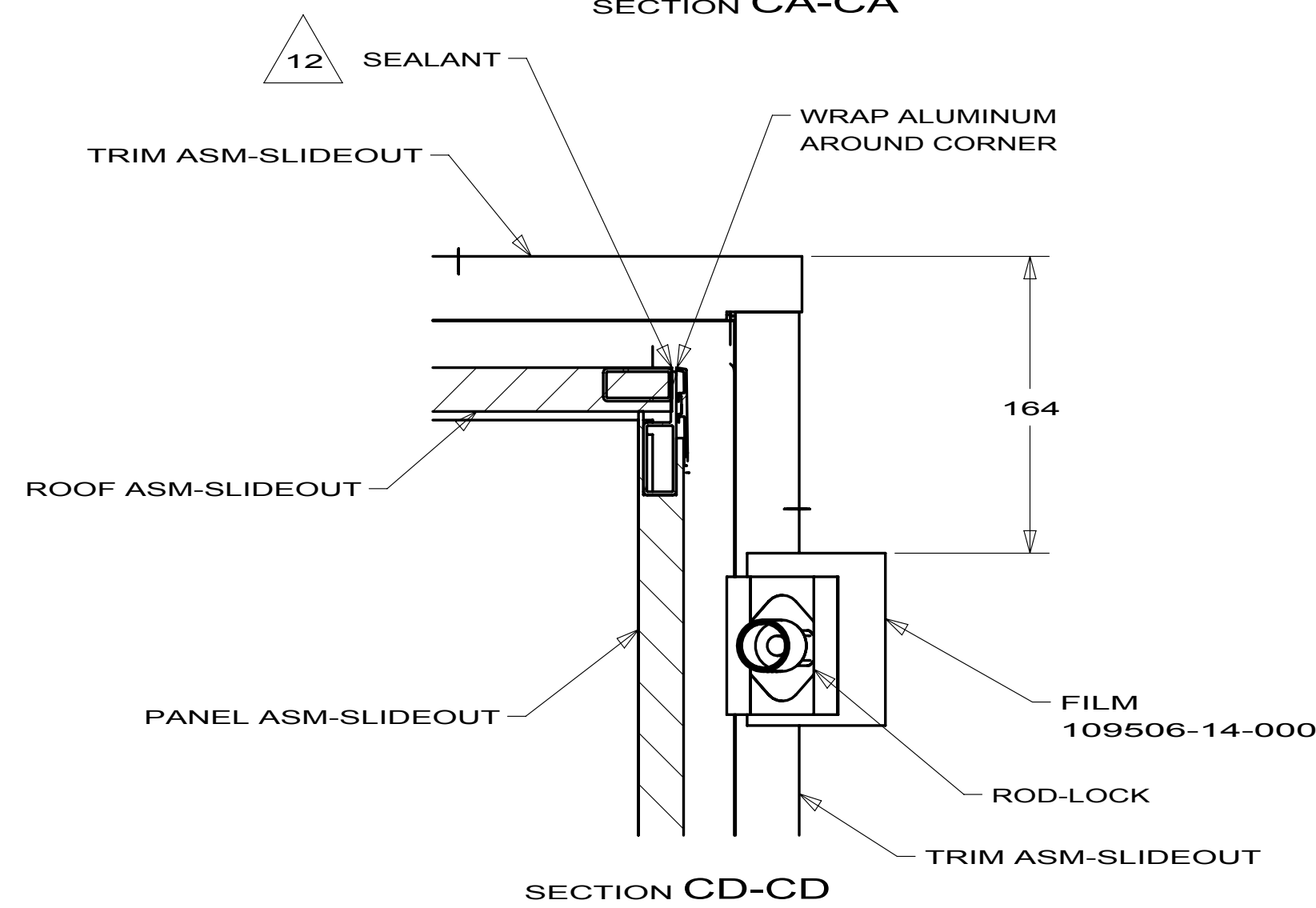
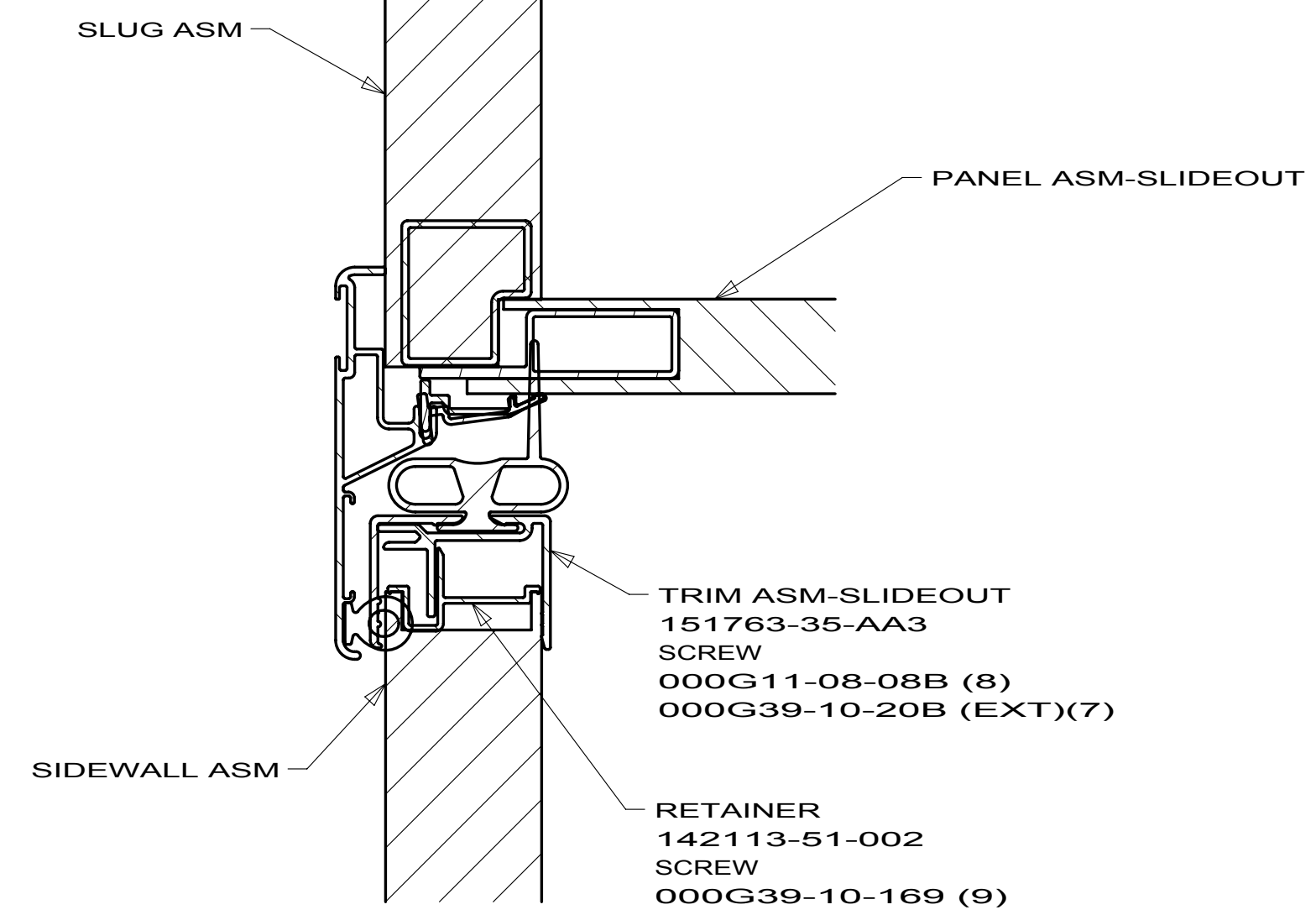
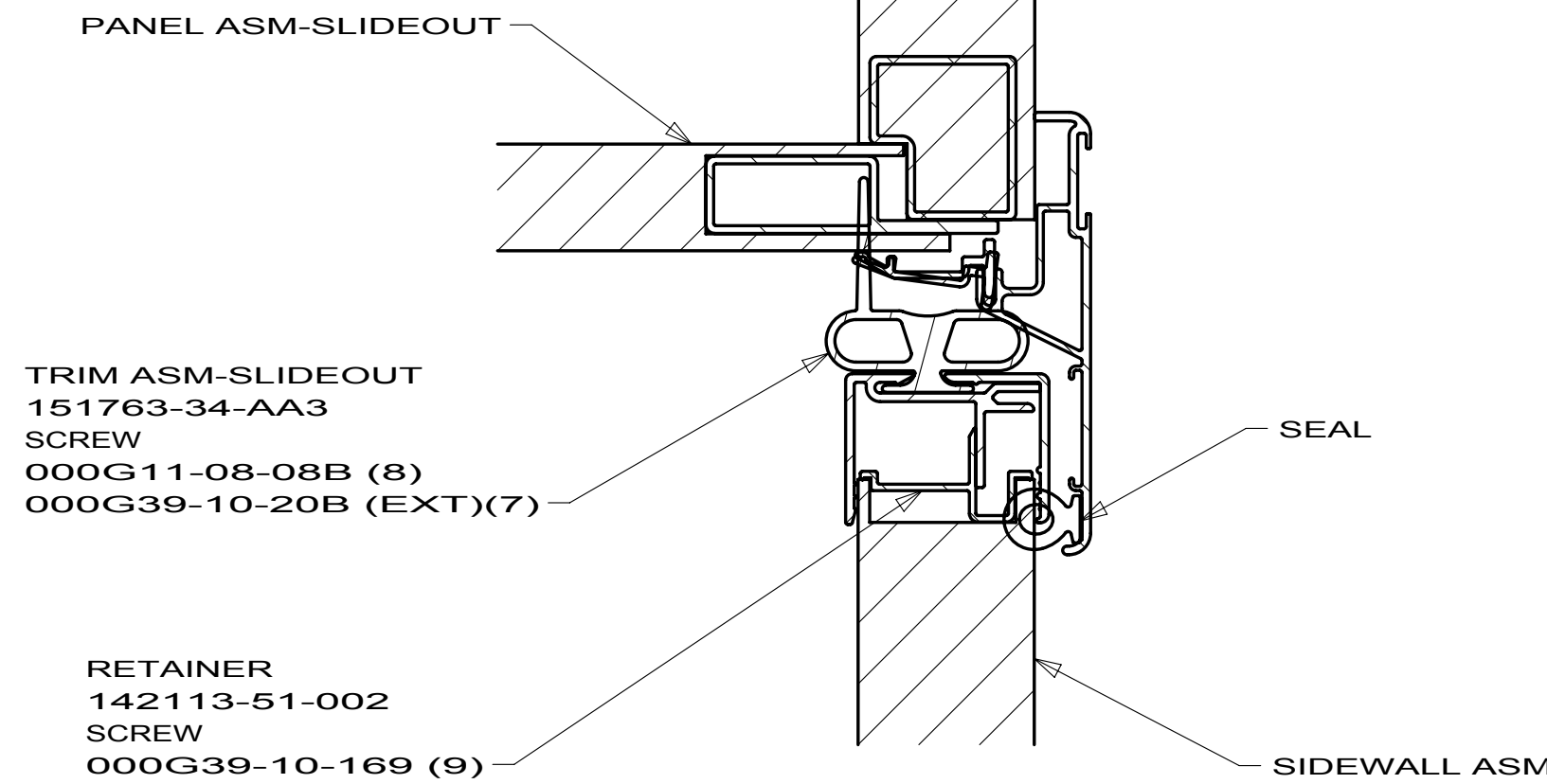
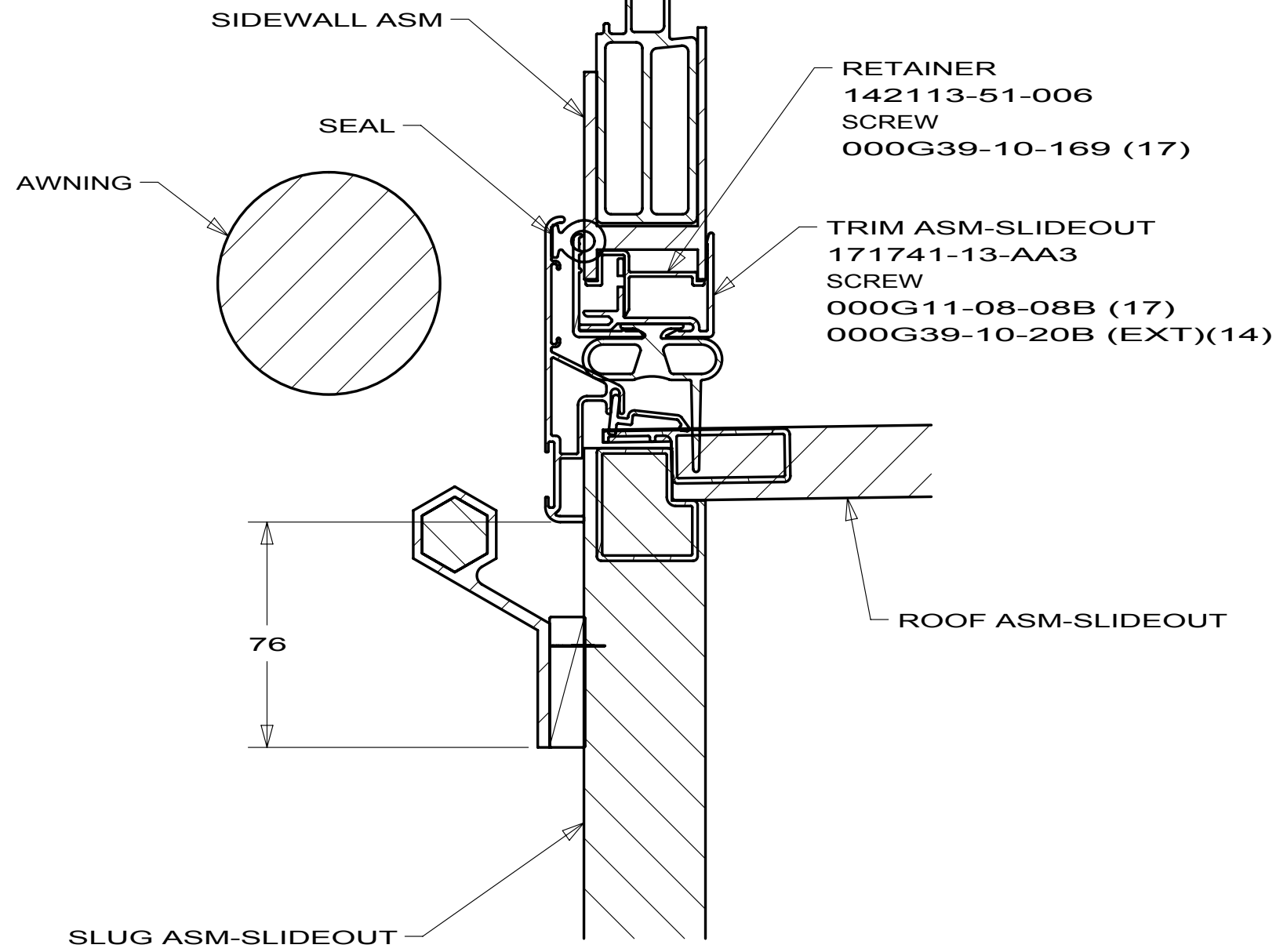
ROOM ASM-SLIDEOUT
(SEE TAB)

FIRST USED 10 J35Z

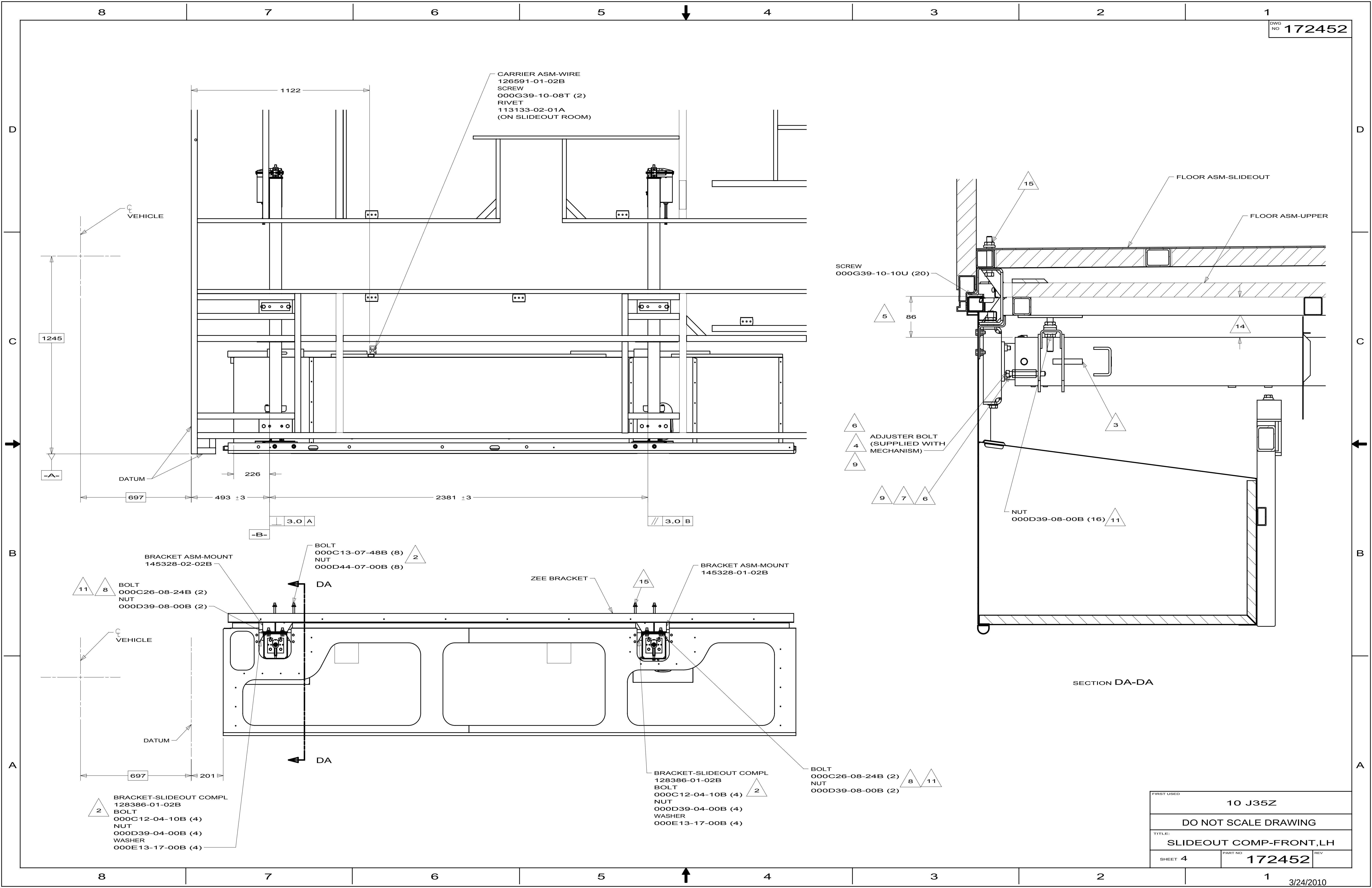
DO NOT SCALE DRAWING

TITLE: SLIDEOUT COMP-FRONT, LH

SHEET 2 PART NO 172452 REV



FIRST USED			10 J35Z
DO NOT SCALE DRAWING			
TITLE: SLIDEOUT COMP-FRONT,LH			
SHEET 3	PART NO	172452	REV



D

C

B

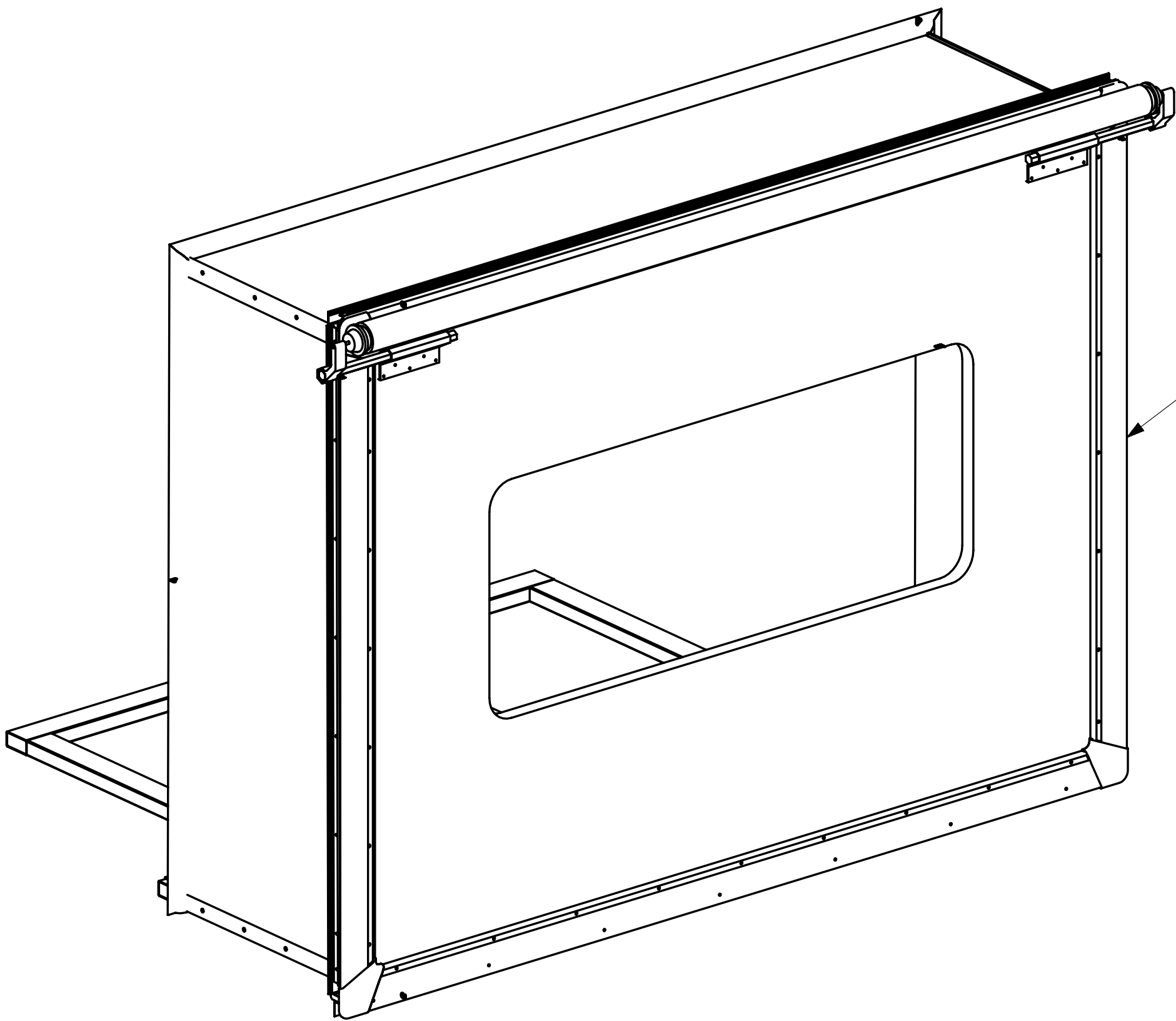
A

D

C

B

A



ROOM ASM-SLIDEOUT
166461-12-XXX
166461-13-XXX 094

SLIDEOUT-ELECTRIC
162834-01-000

SLIDEOUT CRANK
140464-03-000
(STORE IN LUGGAGE RACK)

SUPPORT ASM
126313-02-02B(4)
PAD
128599-03-000(4)
BOLT
000C26-06-20B(4)

FRAME ASM-SLIDEOUT, REAR
167134-01-02B
SCREW
000G42-04-16B (18)

ANGLE-ATTACHMENT
113904-23-02B(2)
SCREW
000G39-08-12B (12)

13. TORQUE TO 77Nm (57 FT-lb).

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 47034-07-000 AND ATTACH IT USING WASHER
44533-01-000 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 G39-08-08S 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 ADJSUT 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.

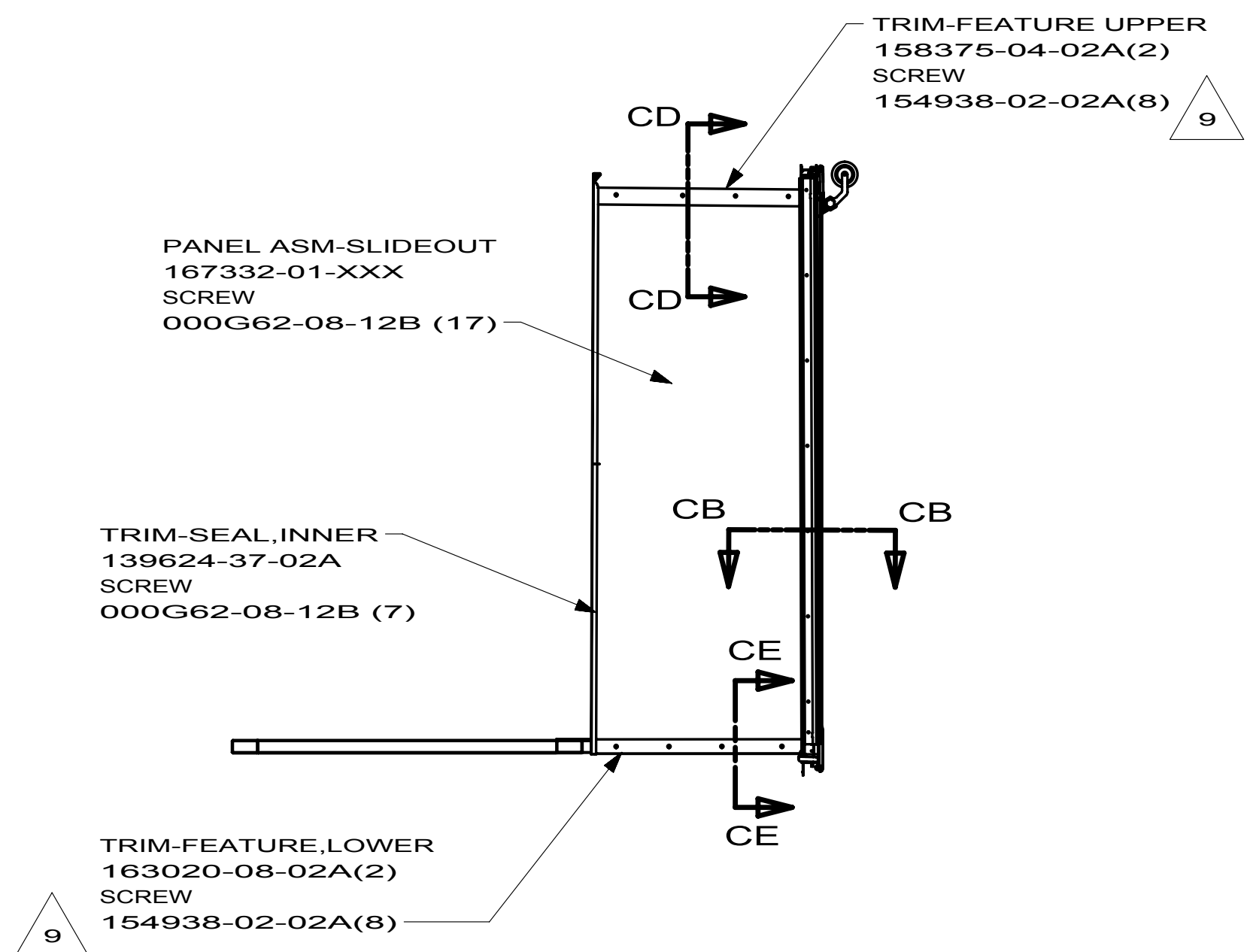
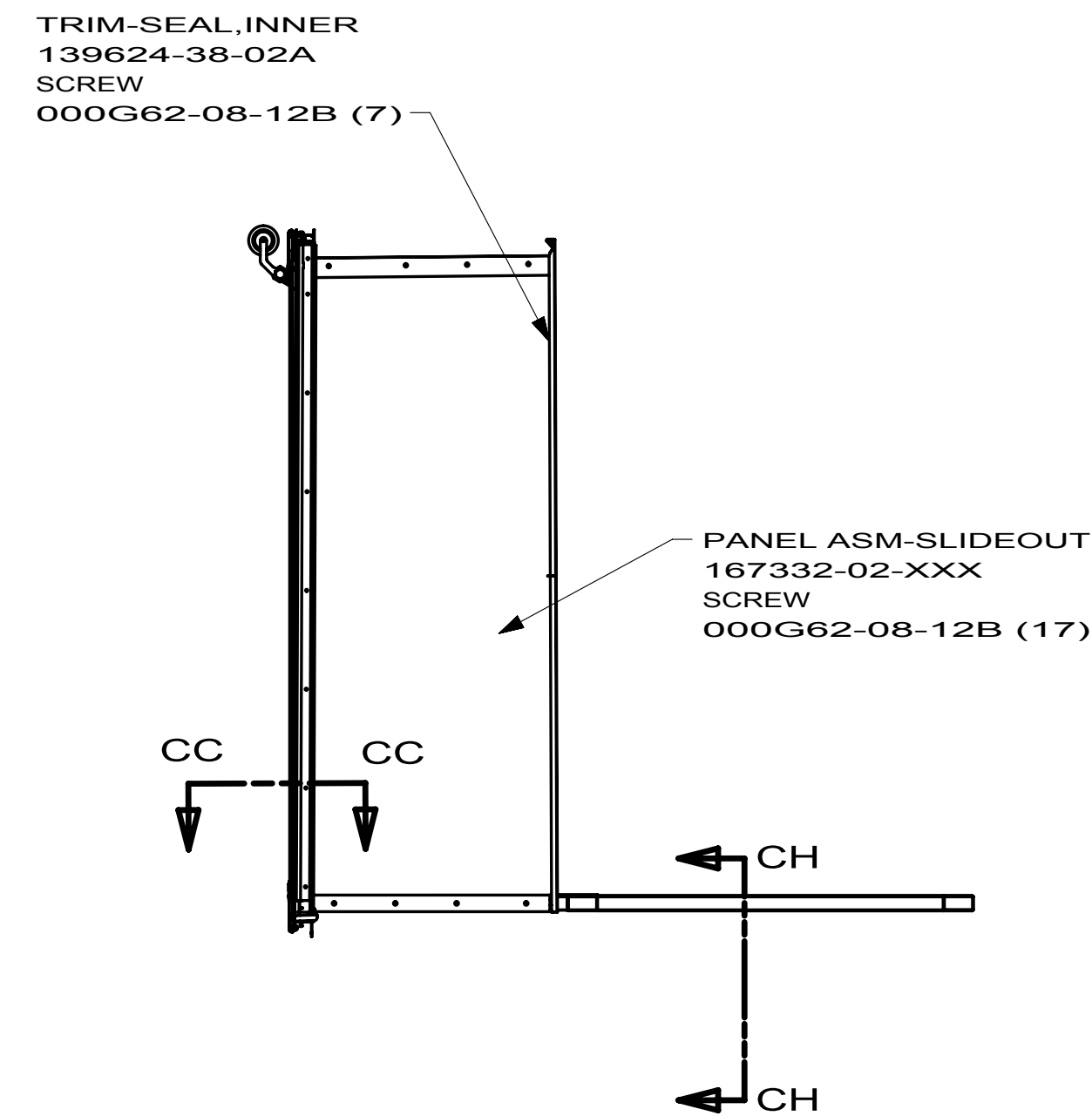
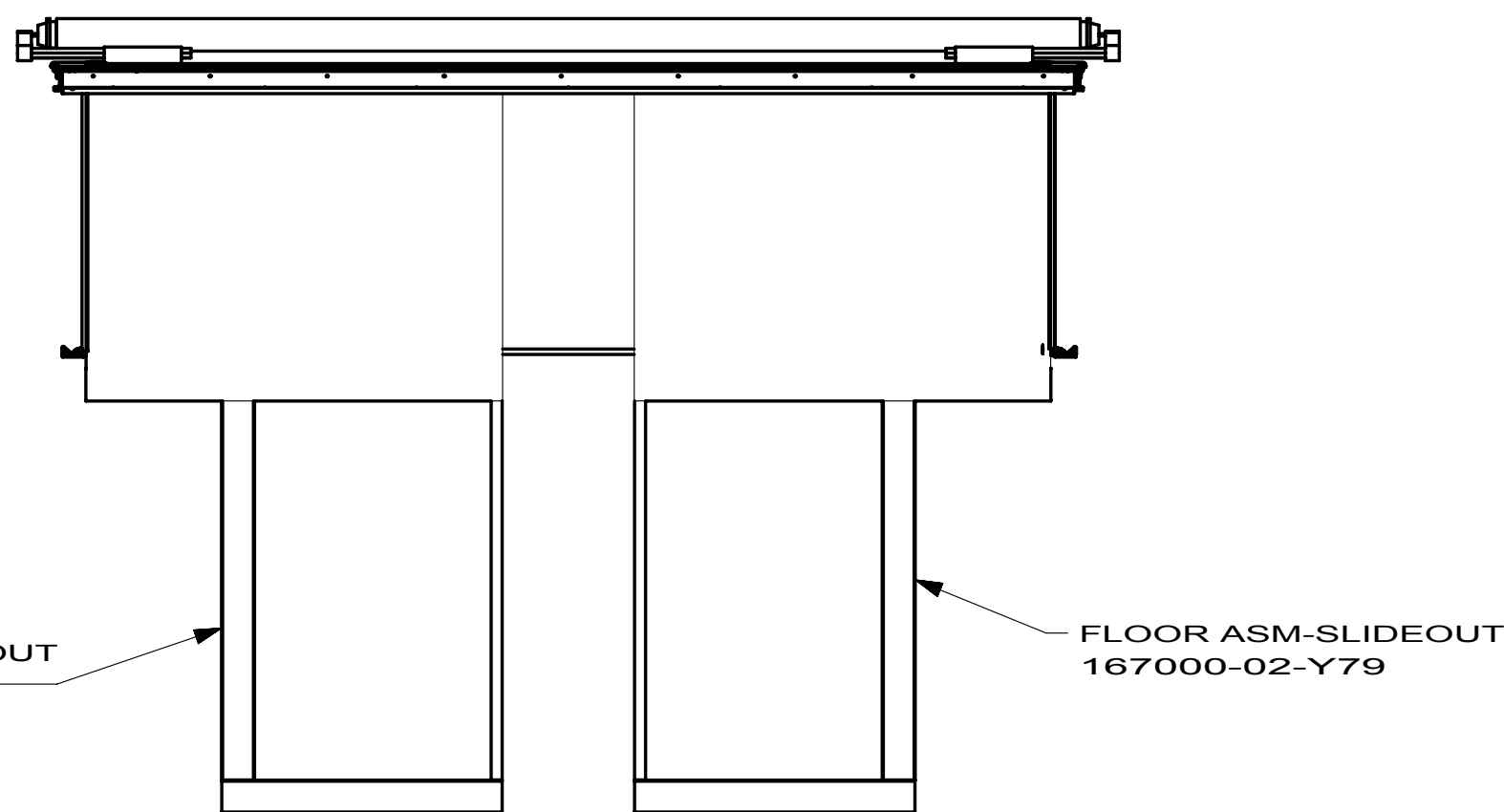
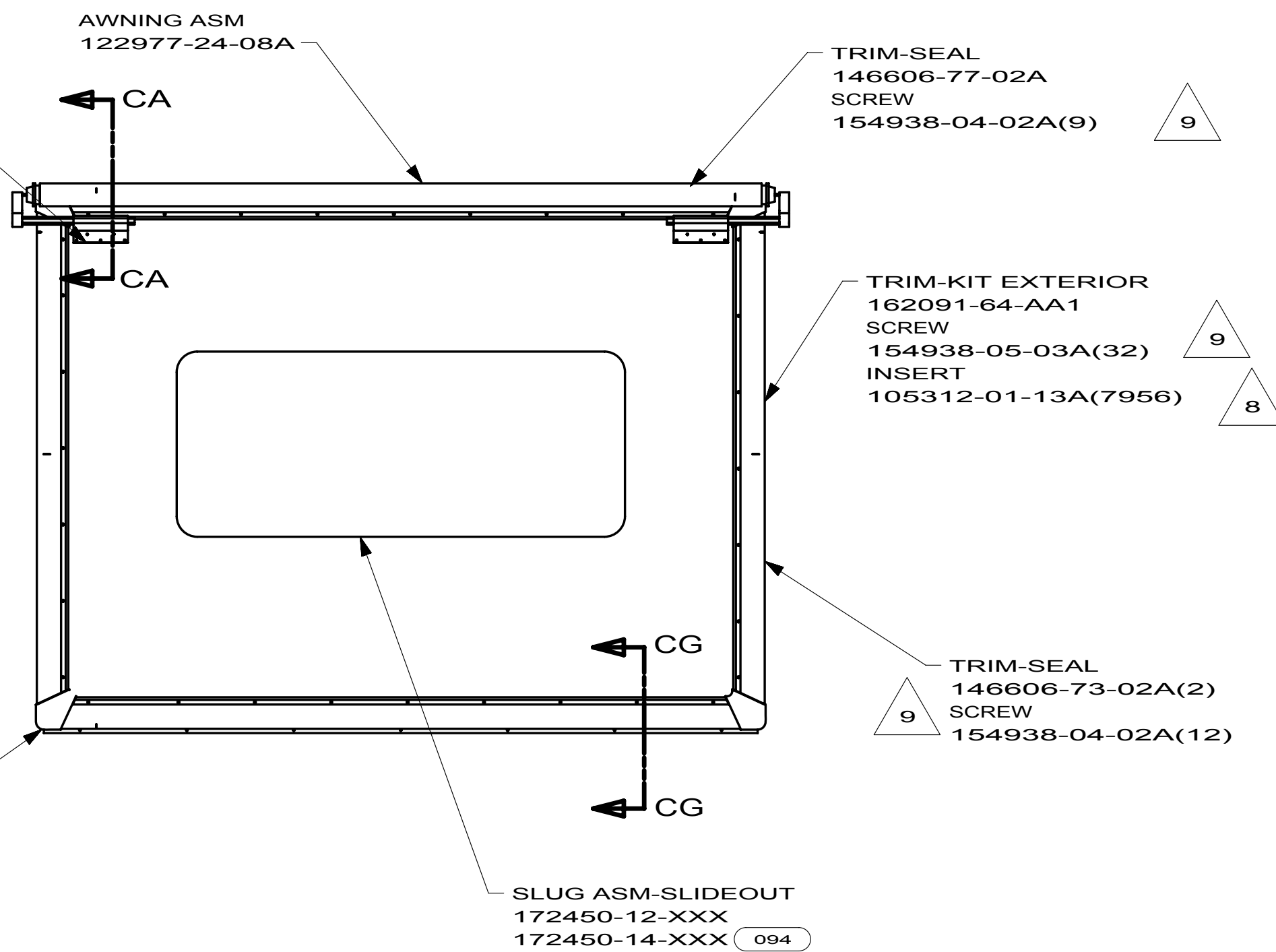
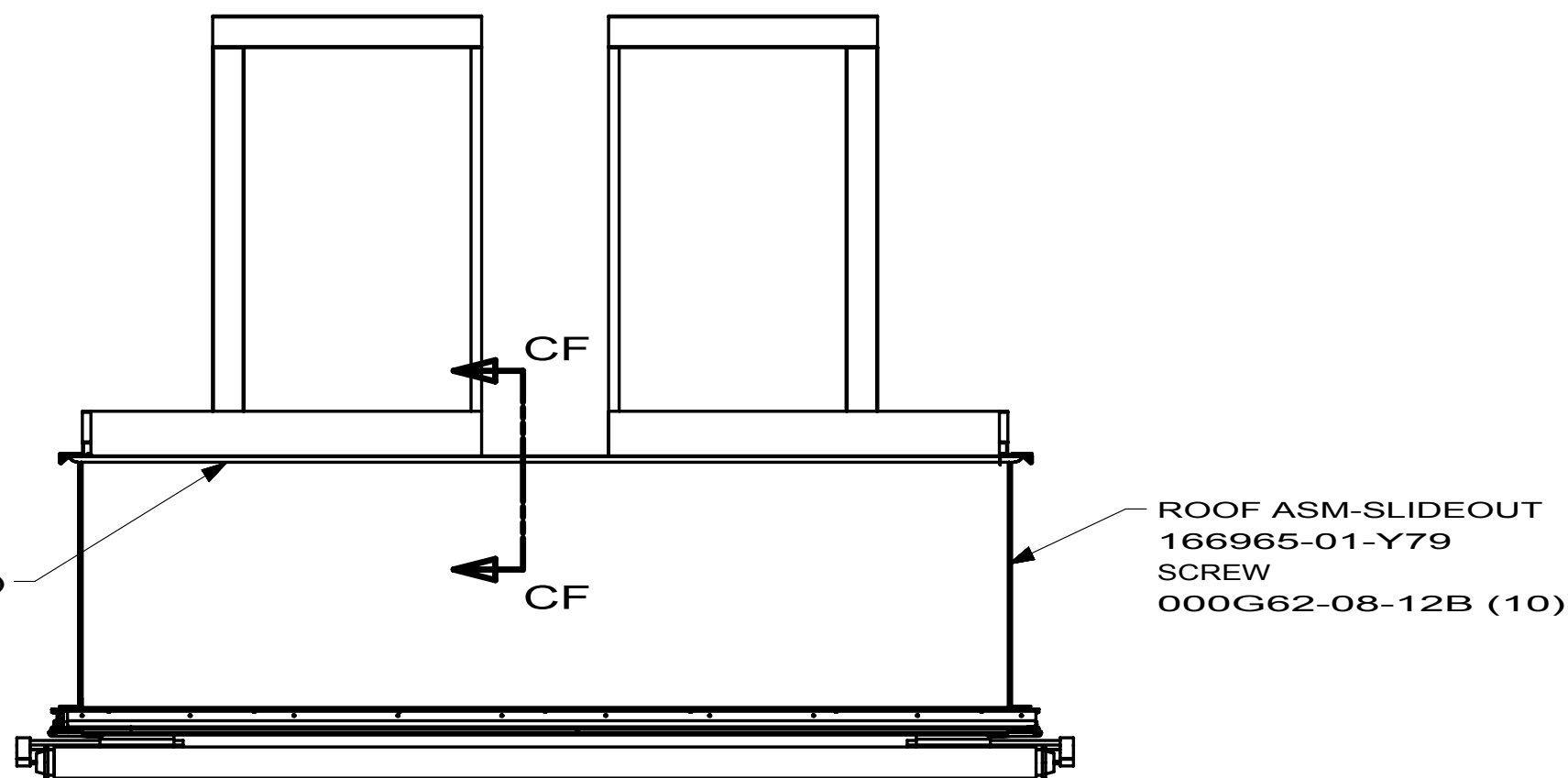
NOTES:

094 WINDOWS - SE-GI

WINNEBAGO
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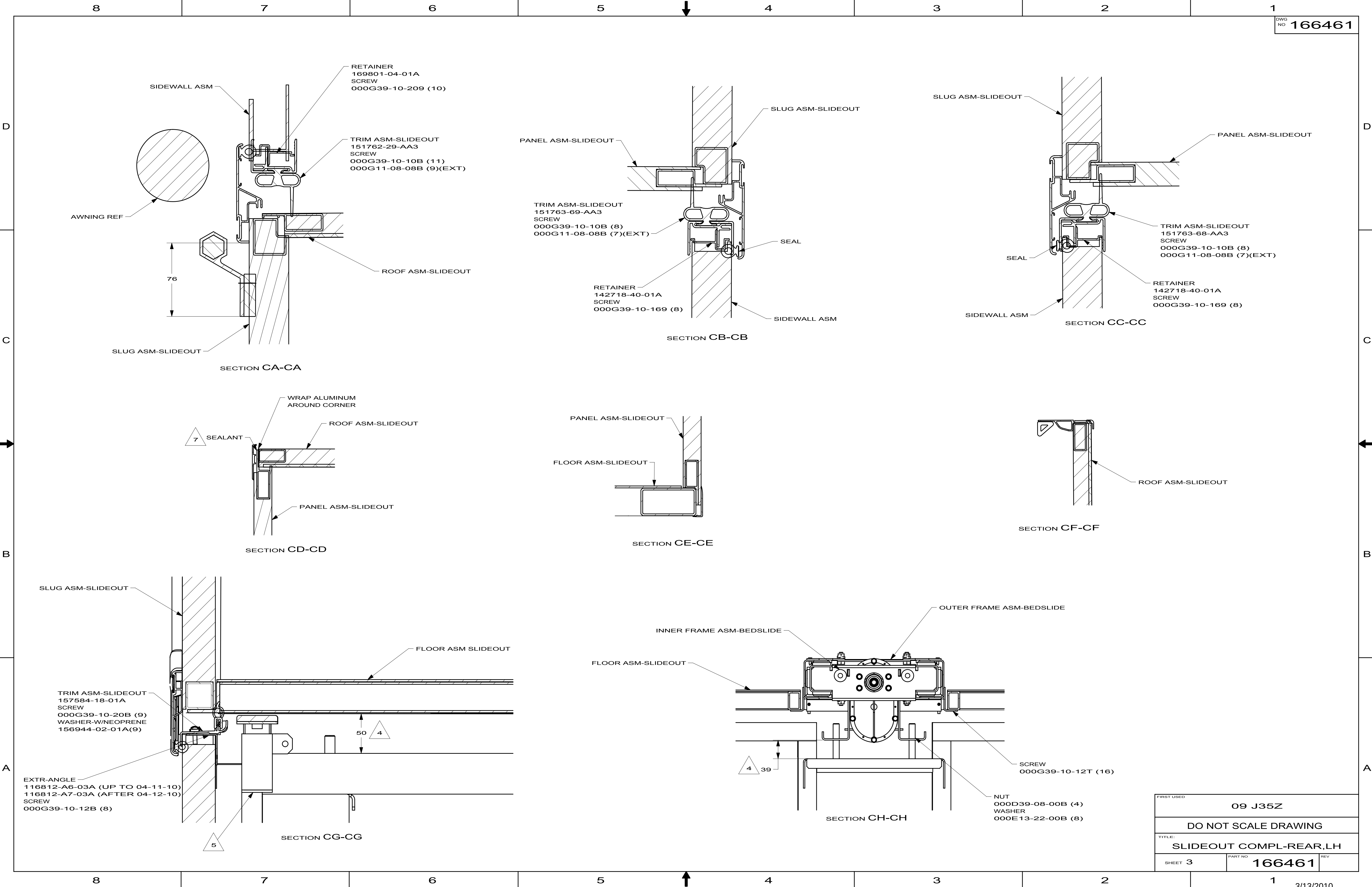
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DFT-ORIG	ORIG. DATE
CHGR	ALL DIMENSIONS ARE IN MILLIMETERS
P.E.	
M.E.	FIRST USED
DSNR	09 J35Z
UNSPECIFIED TOLERANCES ARE:	
WHOLE DIM (X)	MATERIAL:
ONE-PLACE (X.X)	
TWO-PLACE (X.XX)	
ANGLE	
THIRD ANGLE PROJECTION	
DO NOT SCALE DRAWING	
REFER TO ES0018 FOR FASTENER TIGHTENING GUIDELINES	
TITLE: SLIDEOUT COMPL-REAR,LH	
SHEET 1 OF 4	PART NO 166461
REF:	1

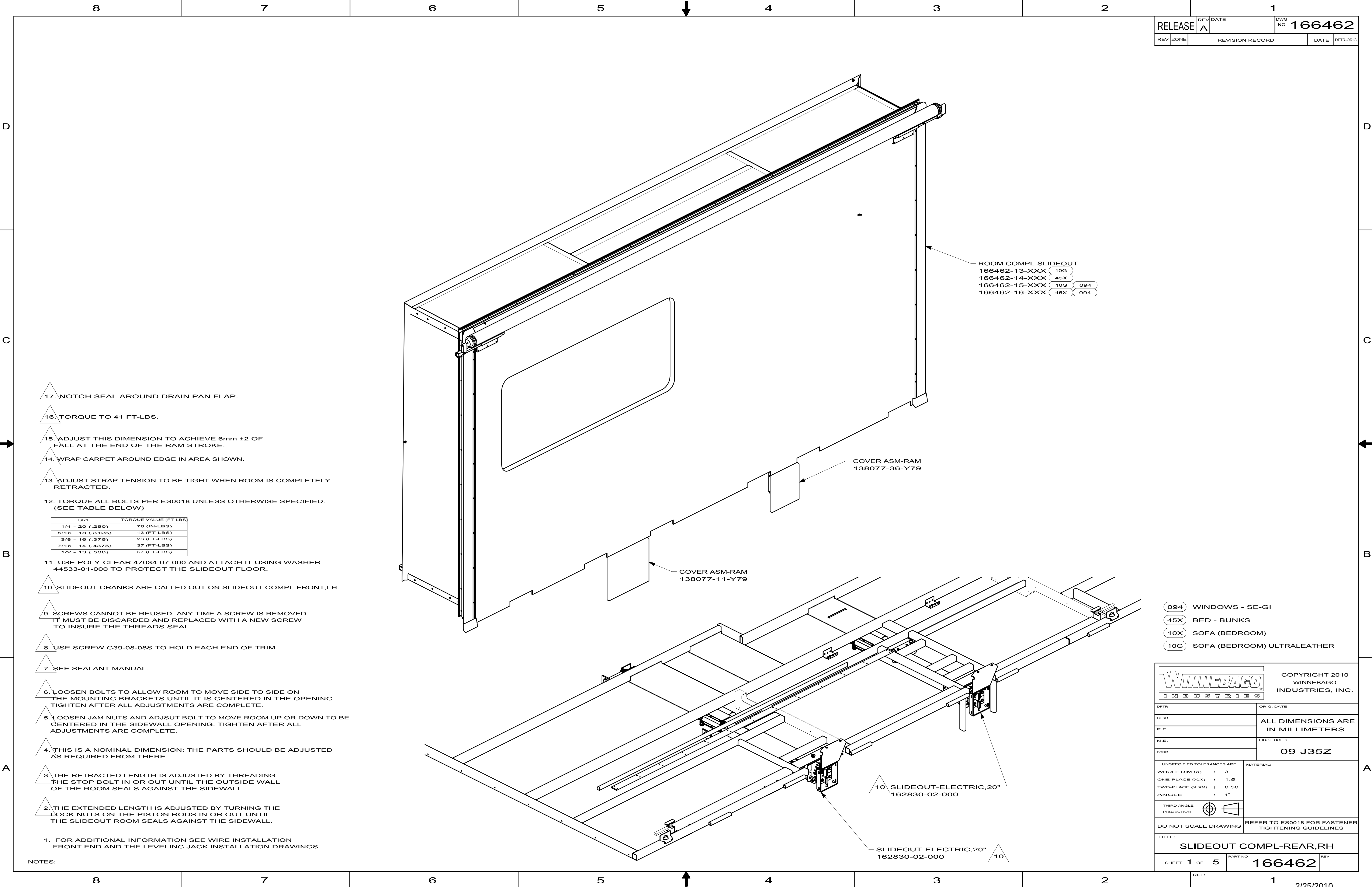


ROOM ASM-SLIDEOUT
(SEE TAB)

FIRST USED		
09 J35Z		
DO NOT SCALE DRAWING		
TITLE: SLIDEOUT COMPL-REAR,LH		
SHEET 2	PART NO 166461	REV



FIRST USED		
09 J35Z		
DO NOT SCALE DRAWING		
TITLE: SLIDEOUT COMPL-REAR,LH		
SHEET 3	PART NO 166461	REV



ROOM COMPL-SLIDEOUT
166462-13-XXX (10G)
166462-14-XXX (45X)
166462-15-XXX (10G) (094)
166462-16-XXX (45X) (094)

COVER ASM-RAM
138077-36-Y79

COVER ASM-RAM
138077-11-Y79

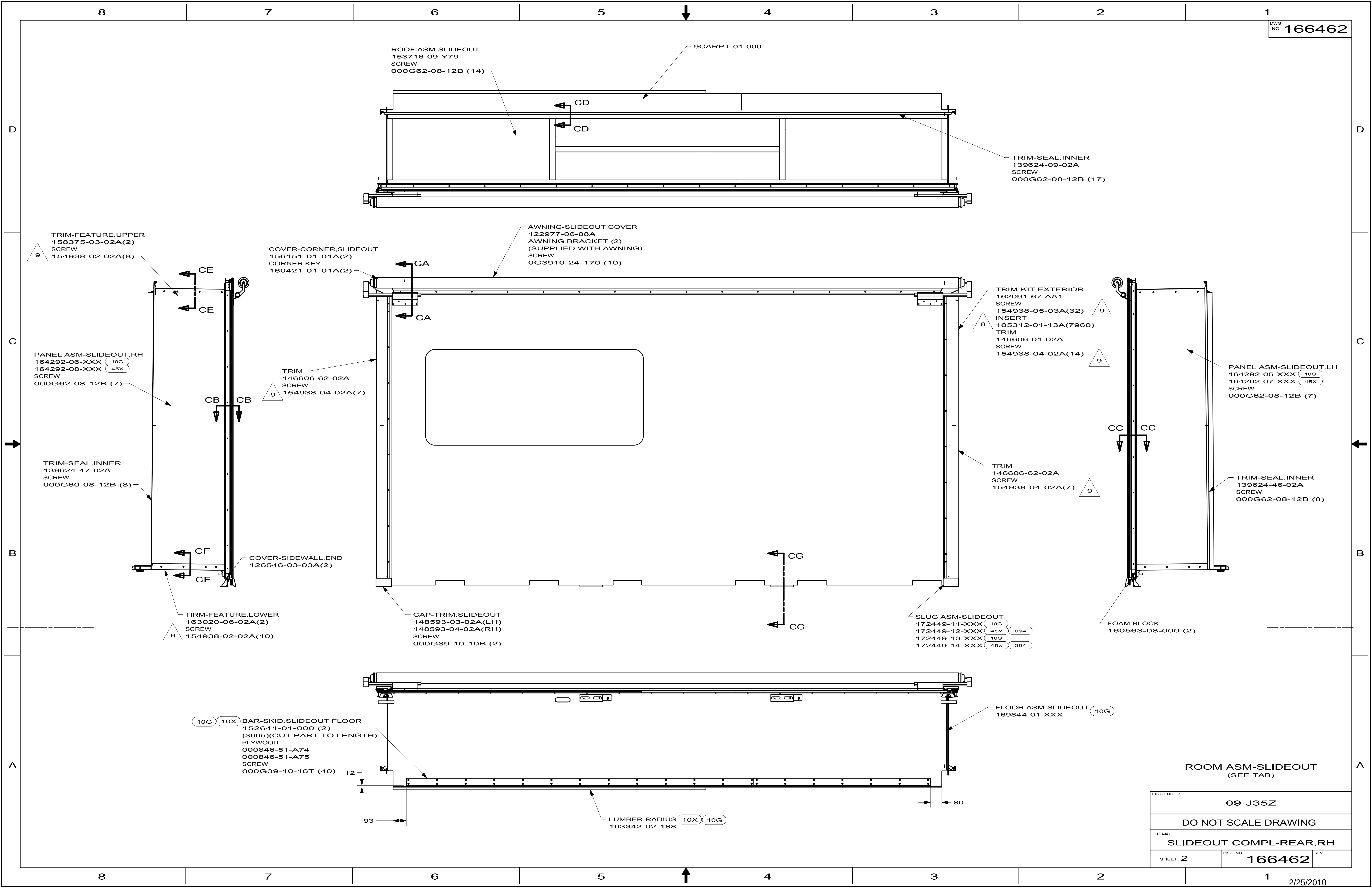
10 SLIDEOUT-ELECTRIC, 20"
162830-02-000

SLIDEOUT-ELECTRIC, 20"
162830-02-000

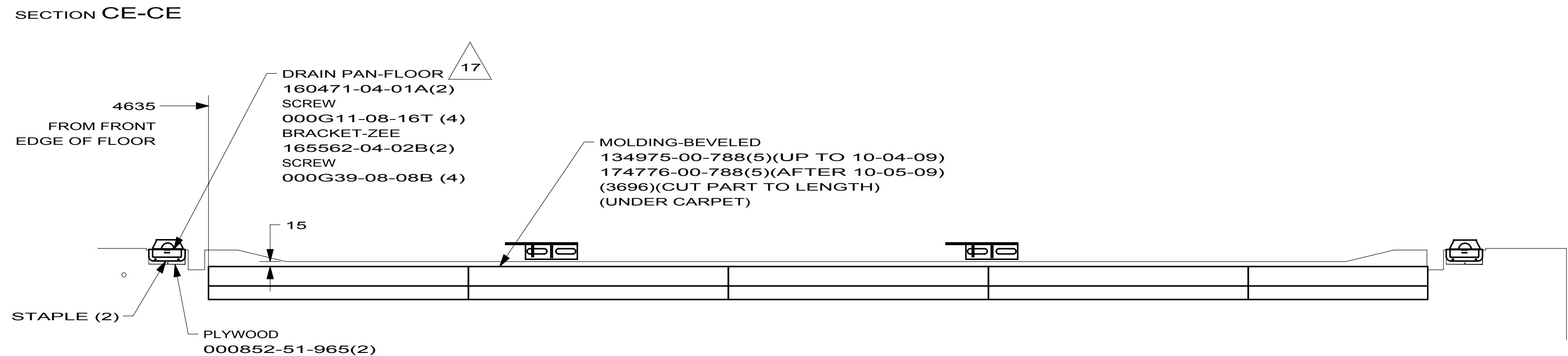
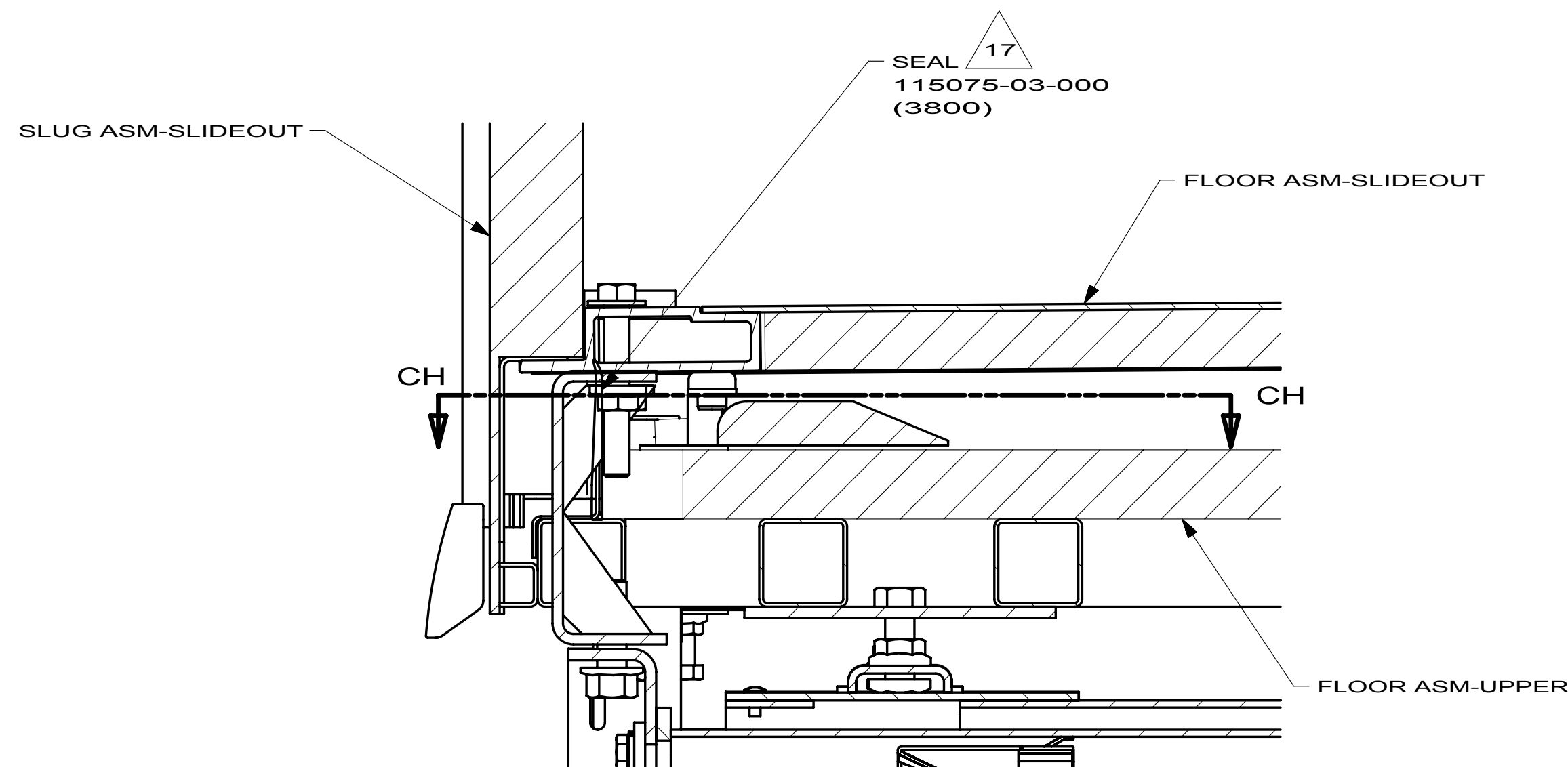
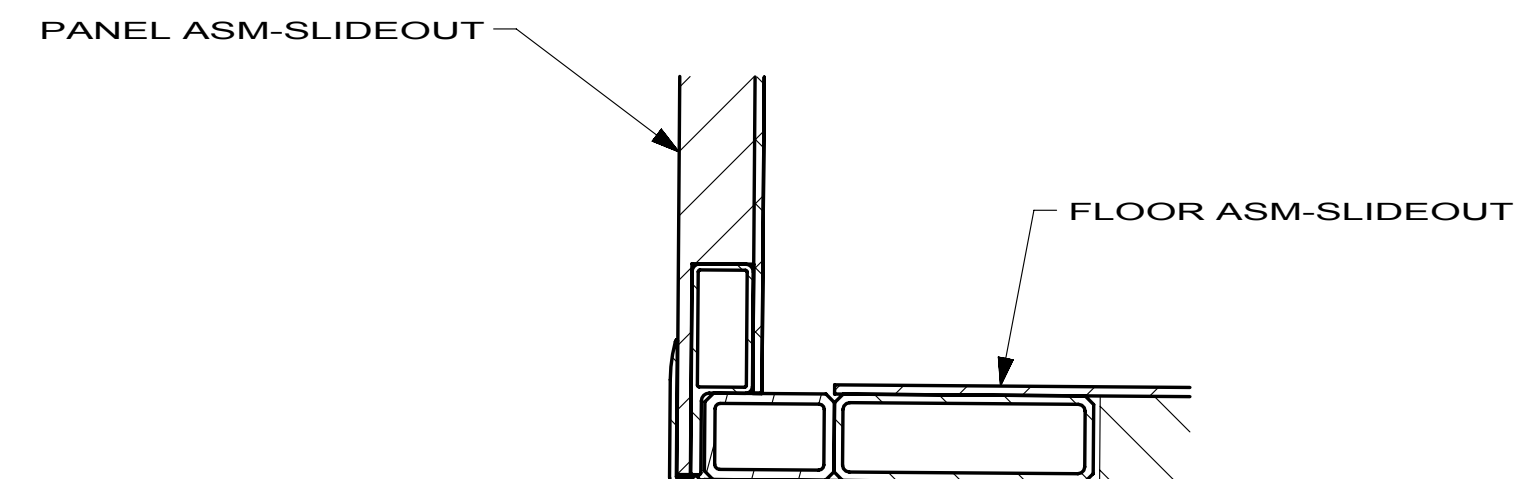
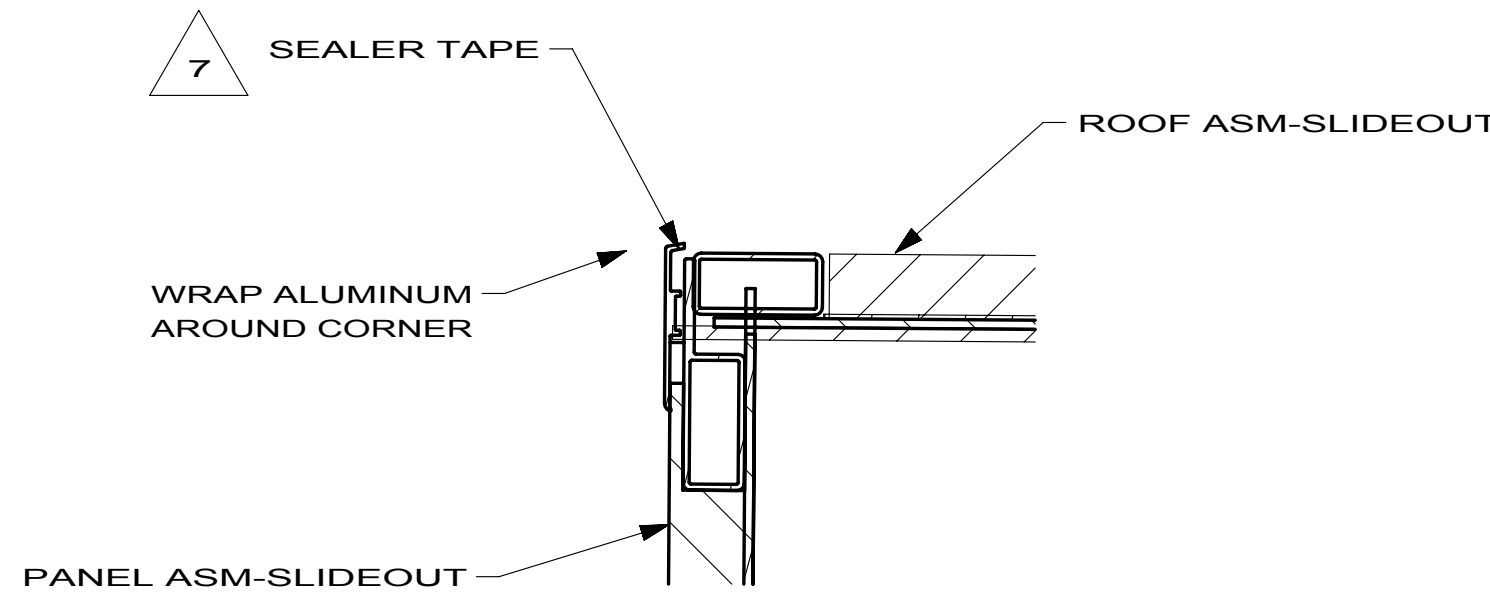
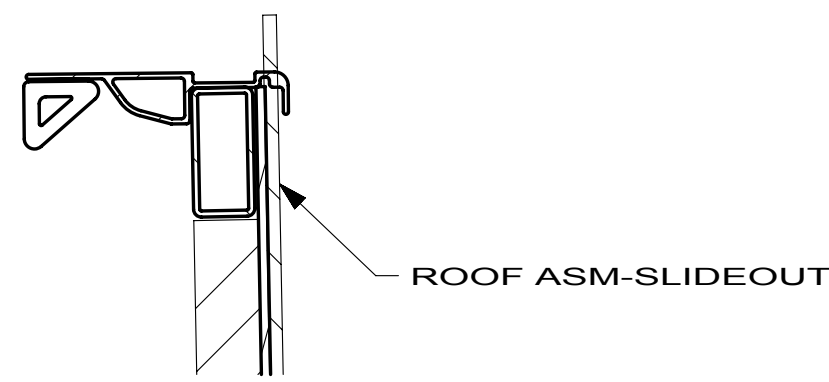
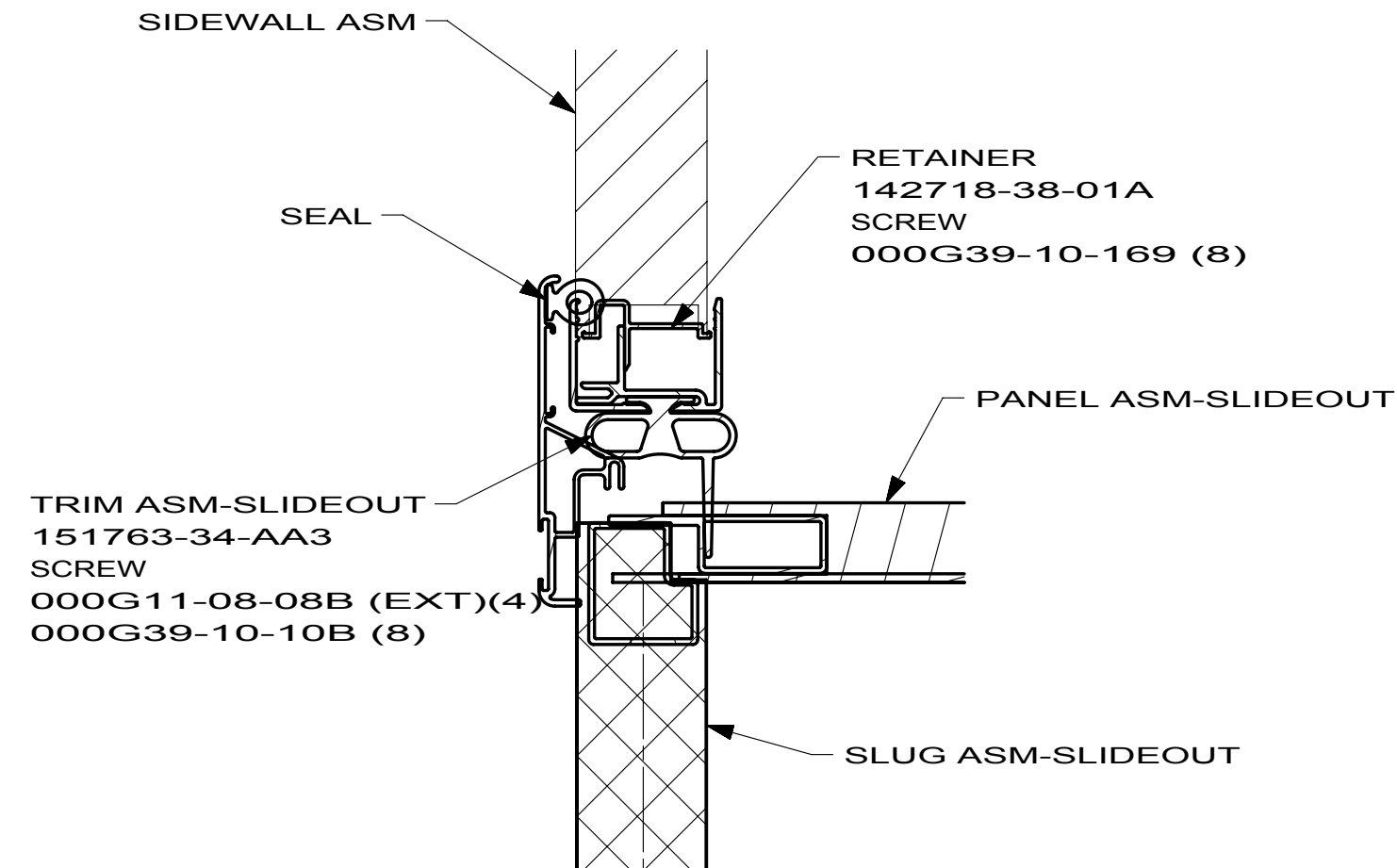
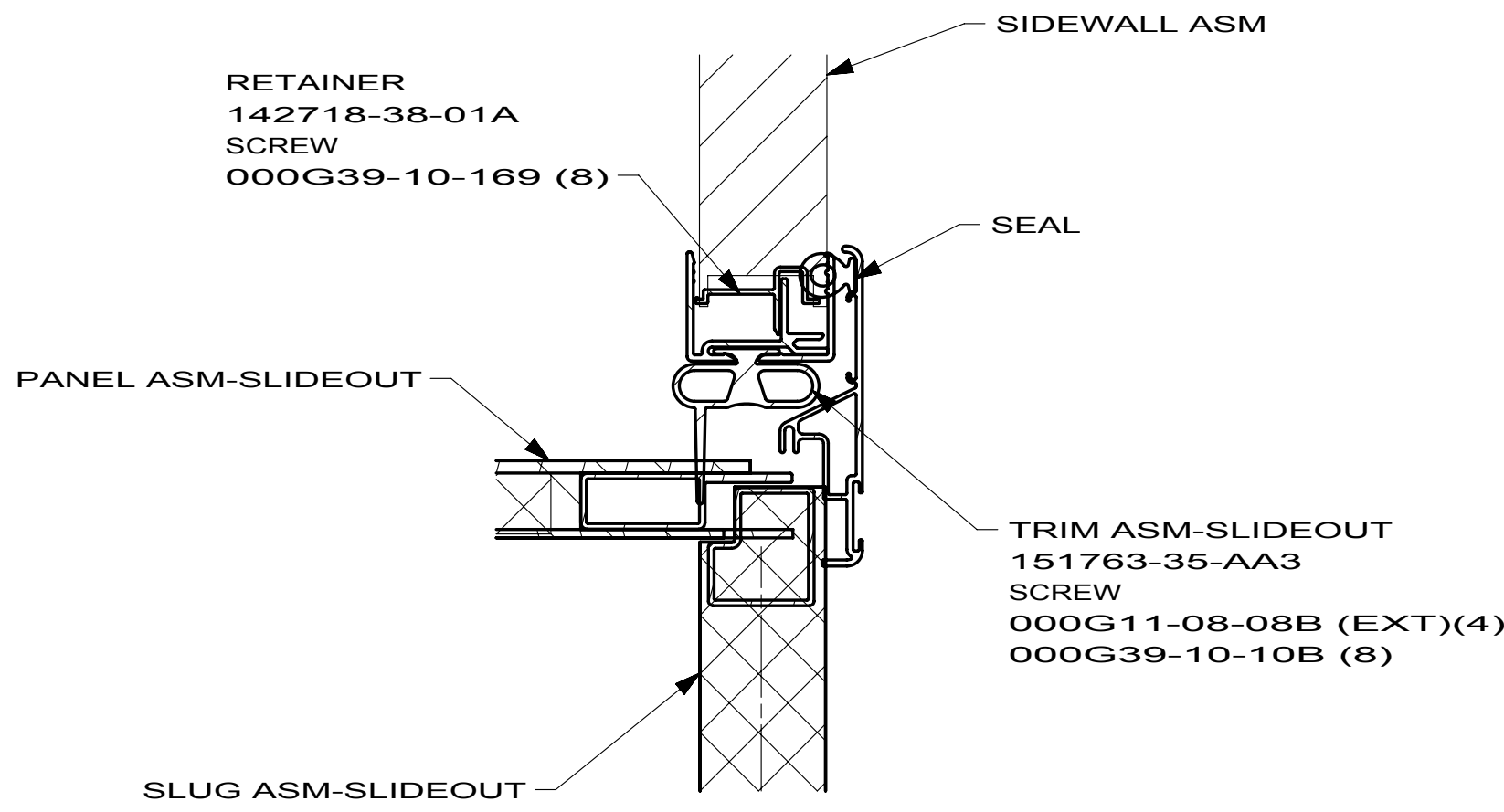
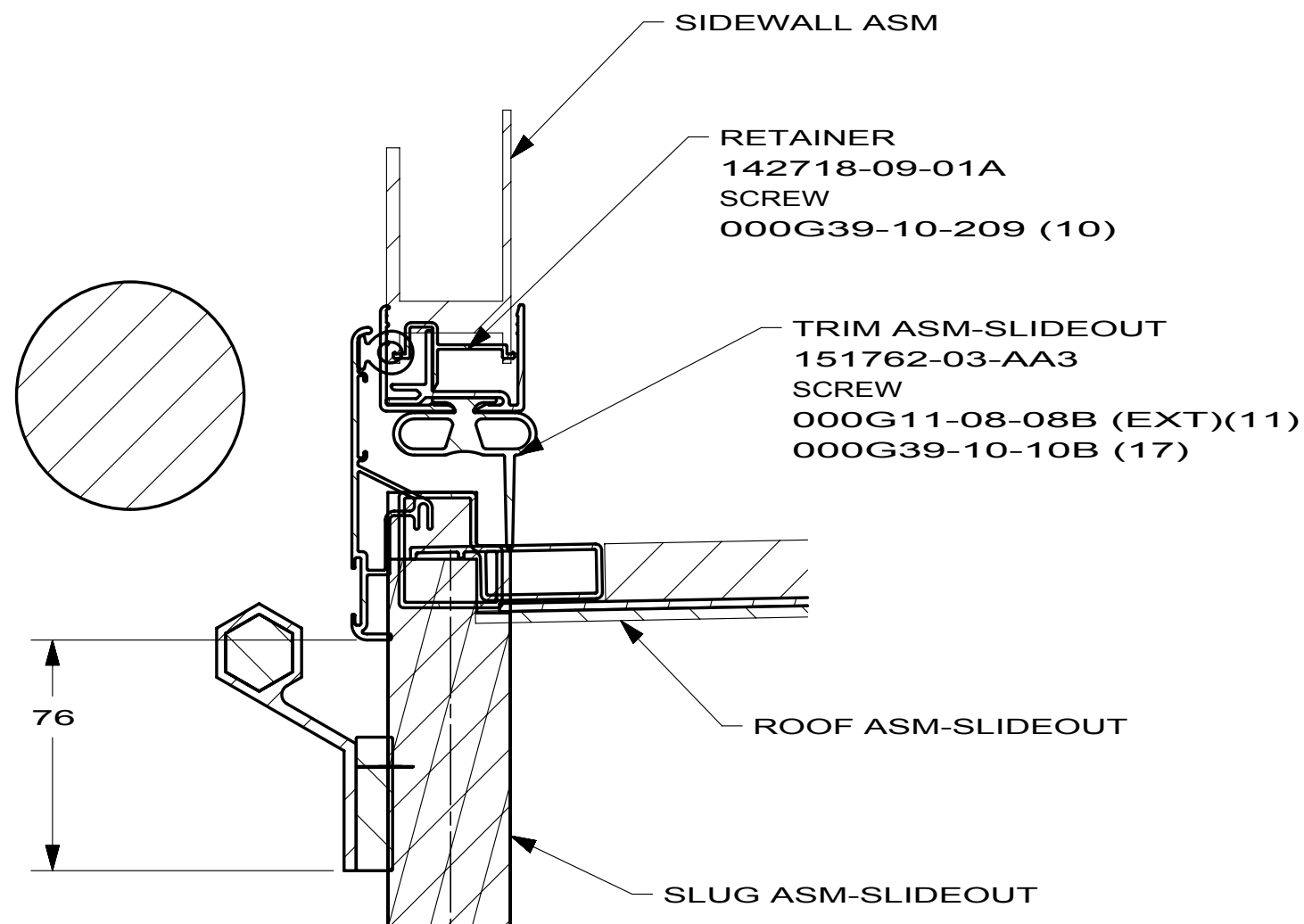
17. NOTCH SEAL AROUND DRAIN PAN FLAP.
16. TORQUE TO 41 FT-LBS.
15. ADJUST THIS DIMENSION TO ACHIEVE 6mm ±2 OF FALL AT THE END OF THE RAM STROKE.
14. WRAP CARPET AROUND EDGE IN AREA SHOWN.
13. ADJUST STRAP TENSION TO BE TIGHT WHEN ROOM IS COMPLETELY RETRACTED.
12. TORQUE ALL BOLTS PER ES0018 UNLESS OTHERWISE 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 47034-07-000 AND ATTACH IT USING WASHER 44533-01-000 TO PROTECT THE SLIDEOUT FLOOR.
10. SLIDEOUT CRANKS ARE CALLED OUT ON SLIDEOUT COMPL-FRONT, LH.
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 G39-08-08S 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 ADJSUT 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.

- (094) WINDOWS - SE-GI
- (45X) BED - BUNKS
- (10X) SOFA (BEDROOM)
- (10G) SOFA (BEDROOM) ULTRALEATHER

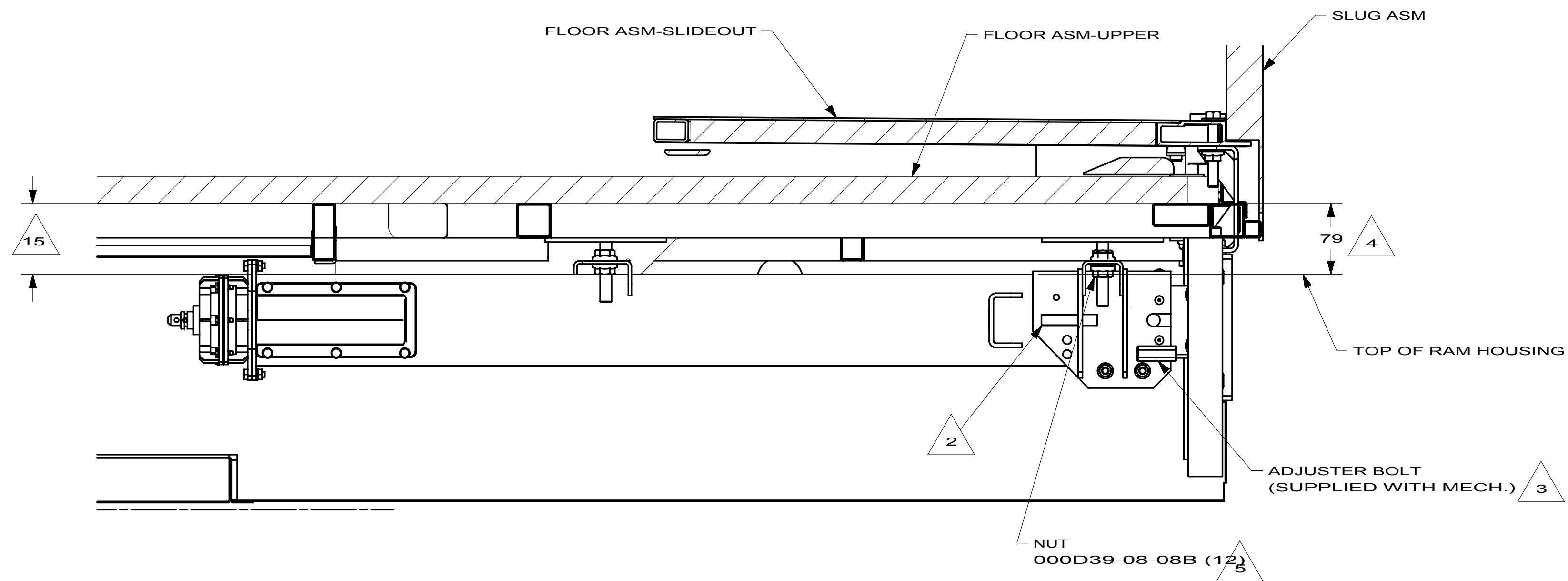
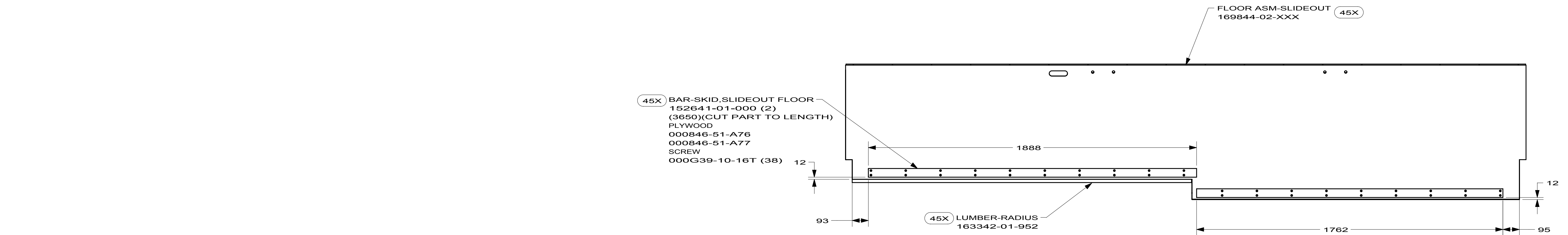
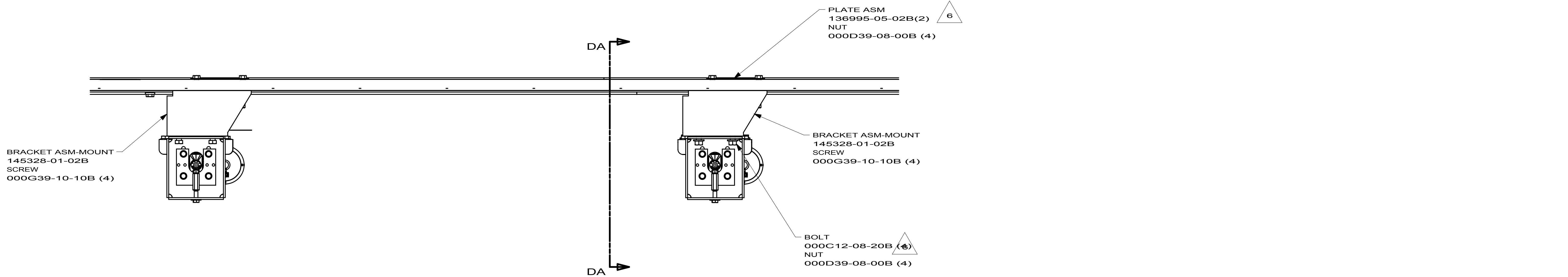
WINNEBAGO INDUSTRIES		COPYRIGHT 2010 WINNEBAGO INDUSTRIES, INC.	
DFT-ORIG		ORIG. DATE	
CHRR		ALL DIMENSIONS ARE IN MILLIMETERS	
P.E.		FIRST USED	
M.E.		09 J35Z	
DSNR			
UNSPECIFIED TOLERANCES ARE:		MATERIAL:	
WHOLE DIM (X) : 3			
ONE-PLACE (X.X) : 1.5			
TWO-PLACE (X.XX) : 0.50			
ANGLE : 1°			
THIRD ANGLE PROJECTION			
DO NOT SCALE DRAWING		REFER TO ES0018 FOR FASTENER TIGHTENING GUIDELINES	
TITLE: SLIDEOUT COMPL-REAR, RH			
SHEET 1 OF 5		PART NO 166462 REV	
REF:		1	



ROOM ASM-SLIDEOUT (SEE TAB)		
FIRST USED		
09 J35Z		
DO NOT SCALE DRAWING		
TITLE: SLIDEOUT COMPL-REAR,RH		
SHEET 2	PART NO 166462	REV

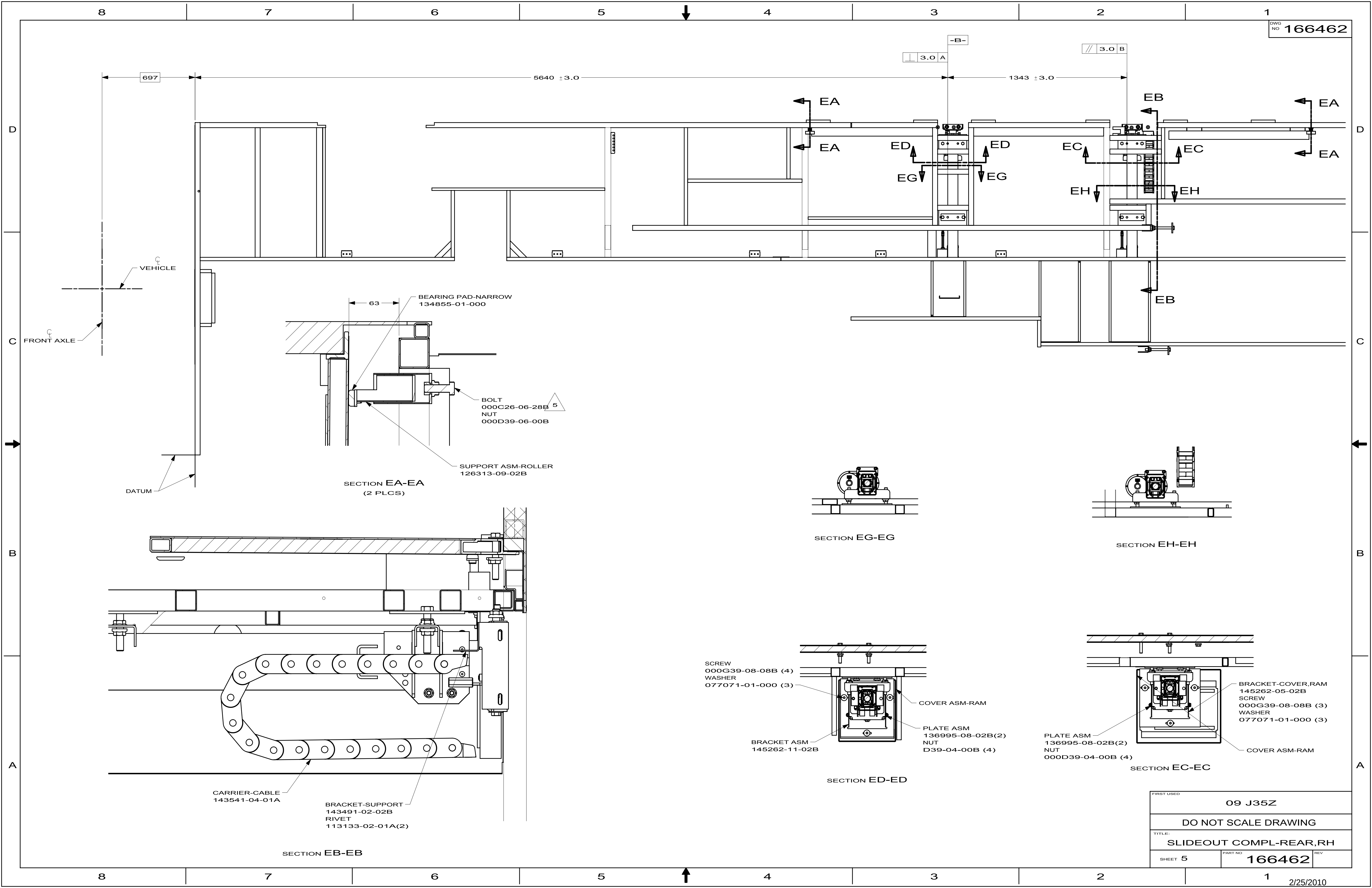


FIRST USED		09 J35Z	
DO NOT SCALE DRAWING			
TITLE: SLIDEOUT COMPL-REAR,RH			
SHEET 3	PART NO	166462	REV

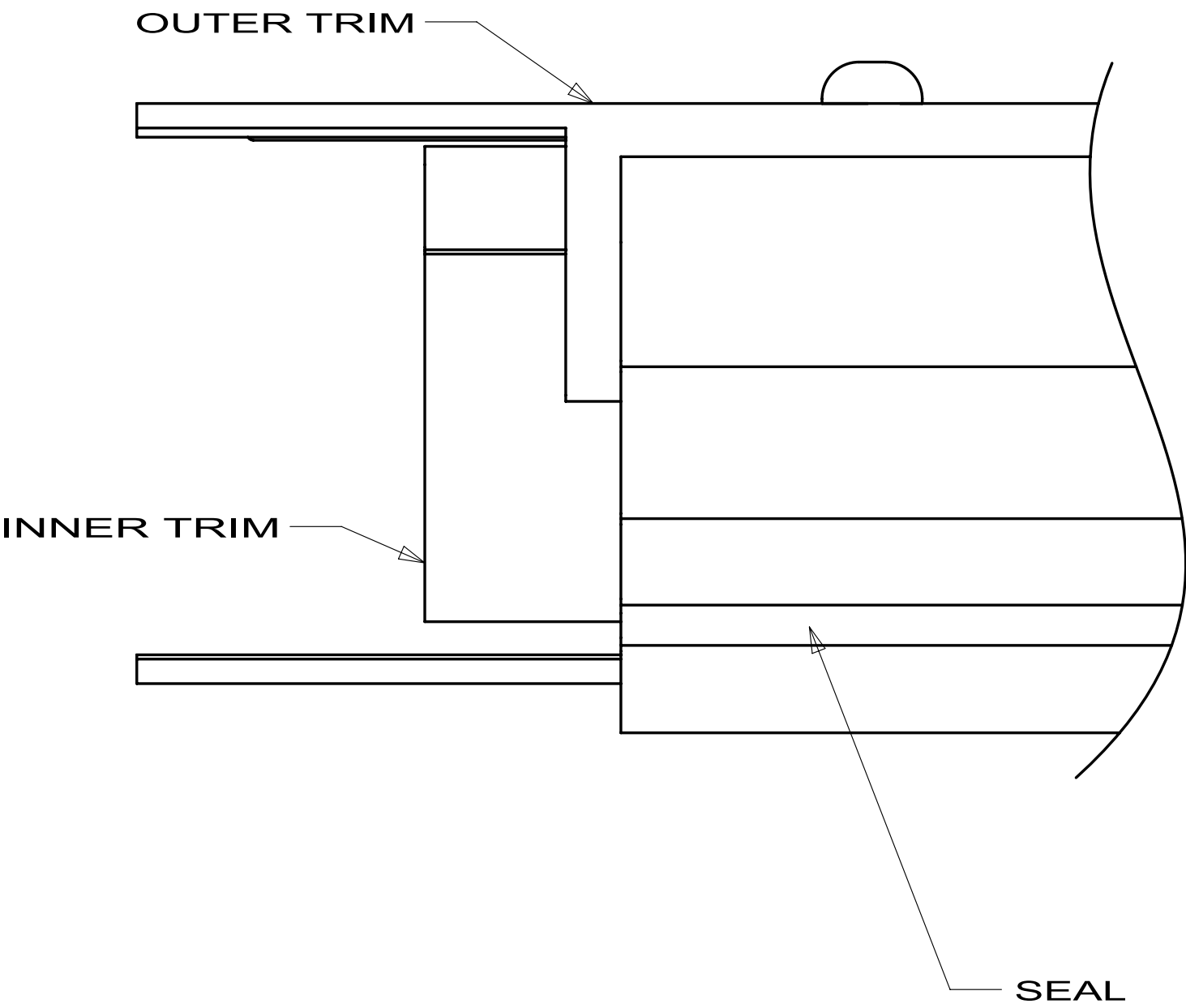
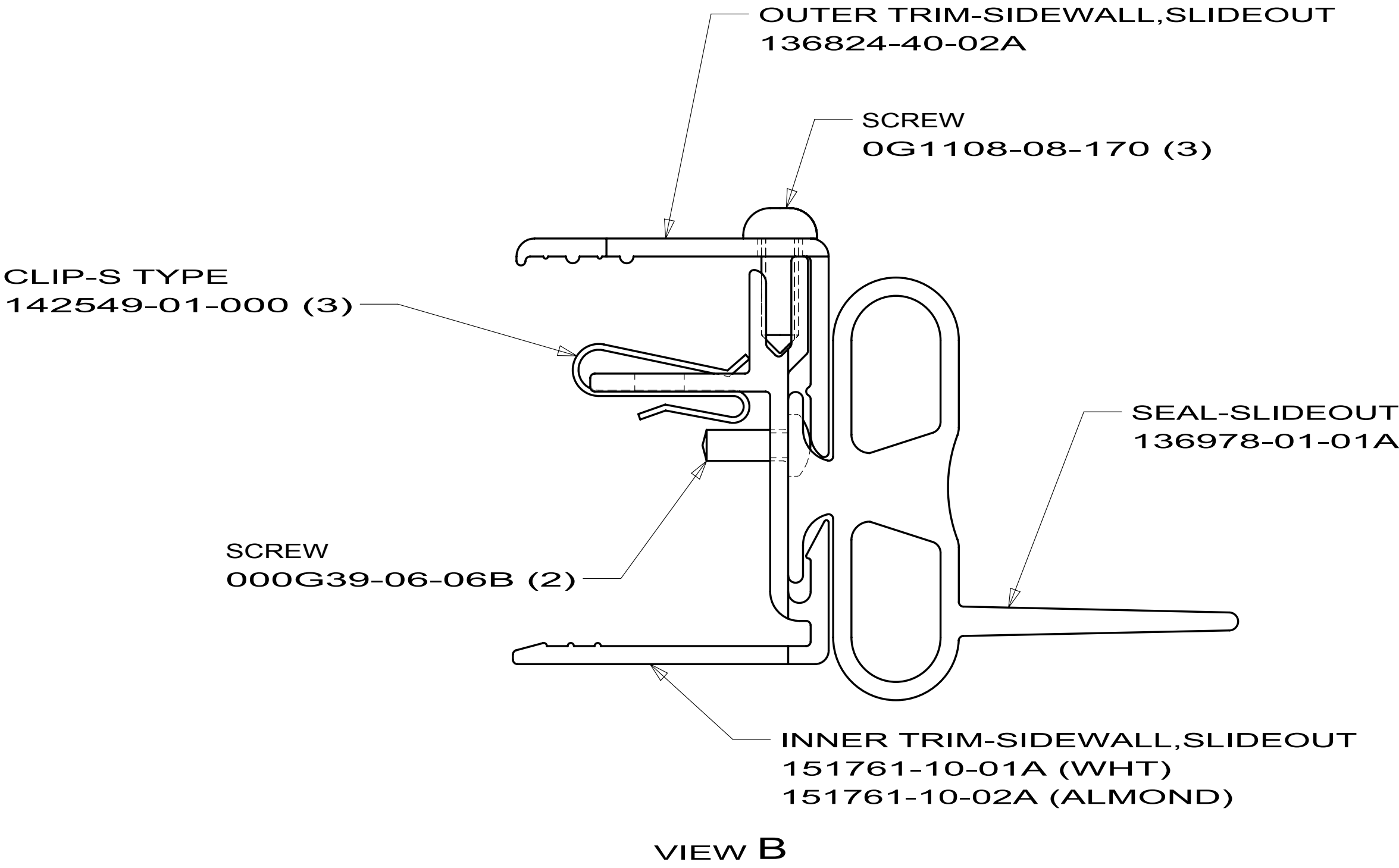
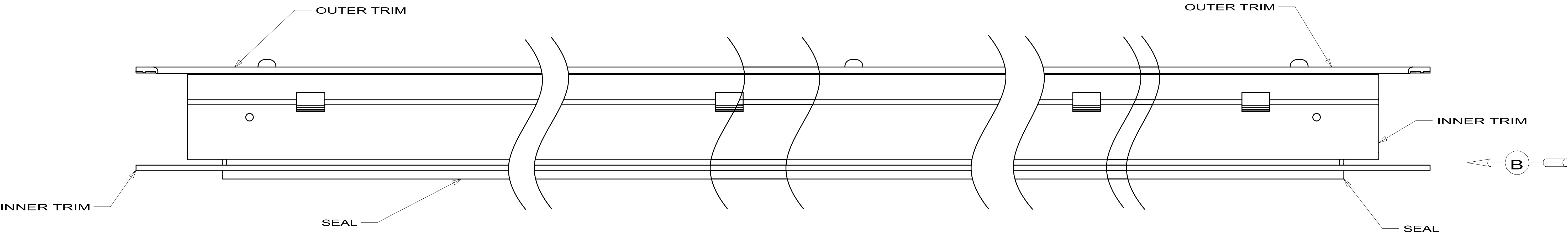


SECTION DA-DA

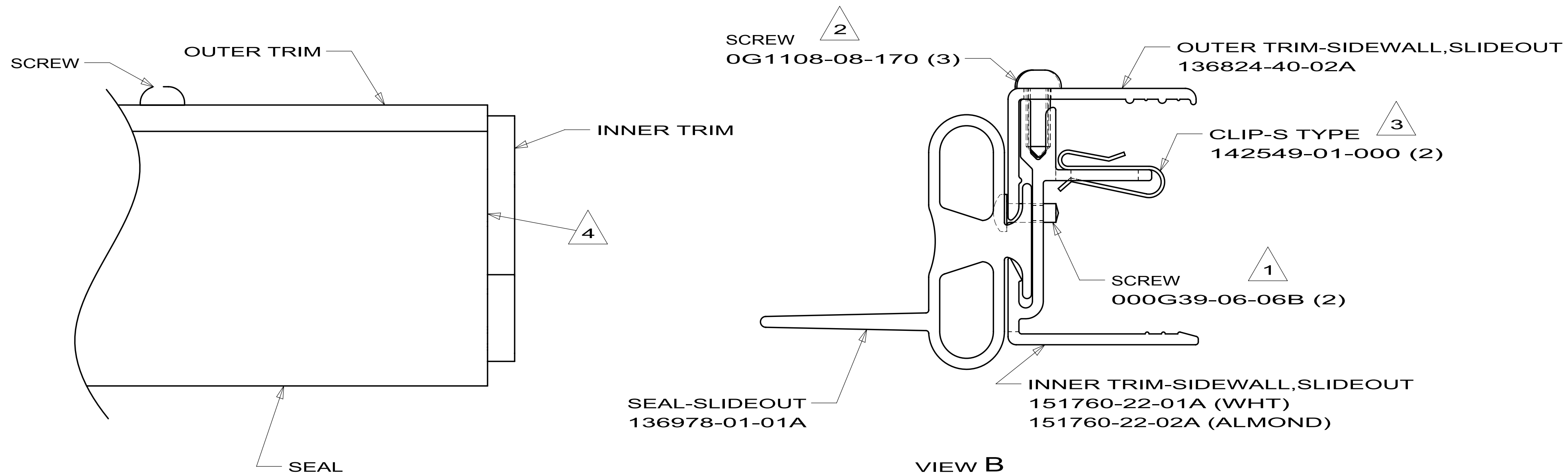
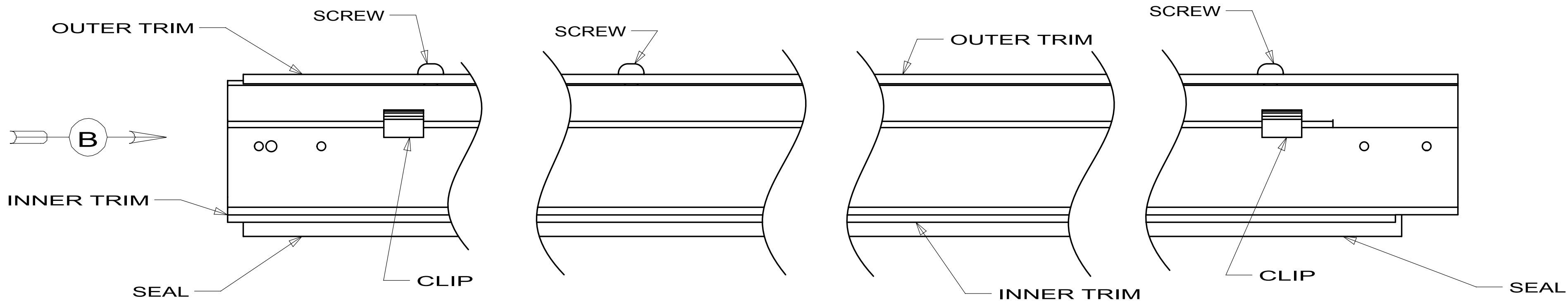
FIRST USED		09 J35Z	
DO NOT SCALE DRAWING			
TITLE: SLIDEOUT COMPL-REAR,RH			
SHEET 4	PART NO	166462	REV



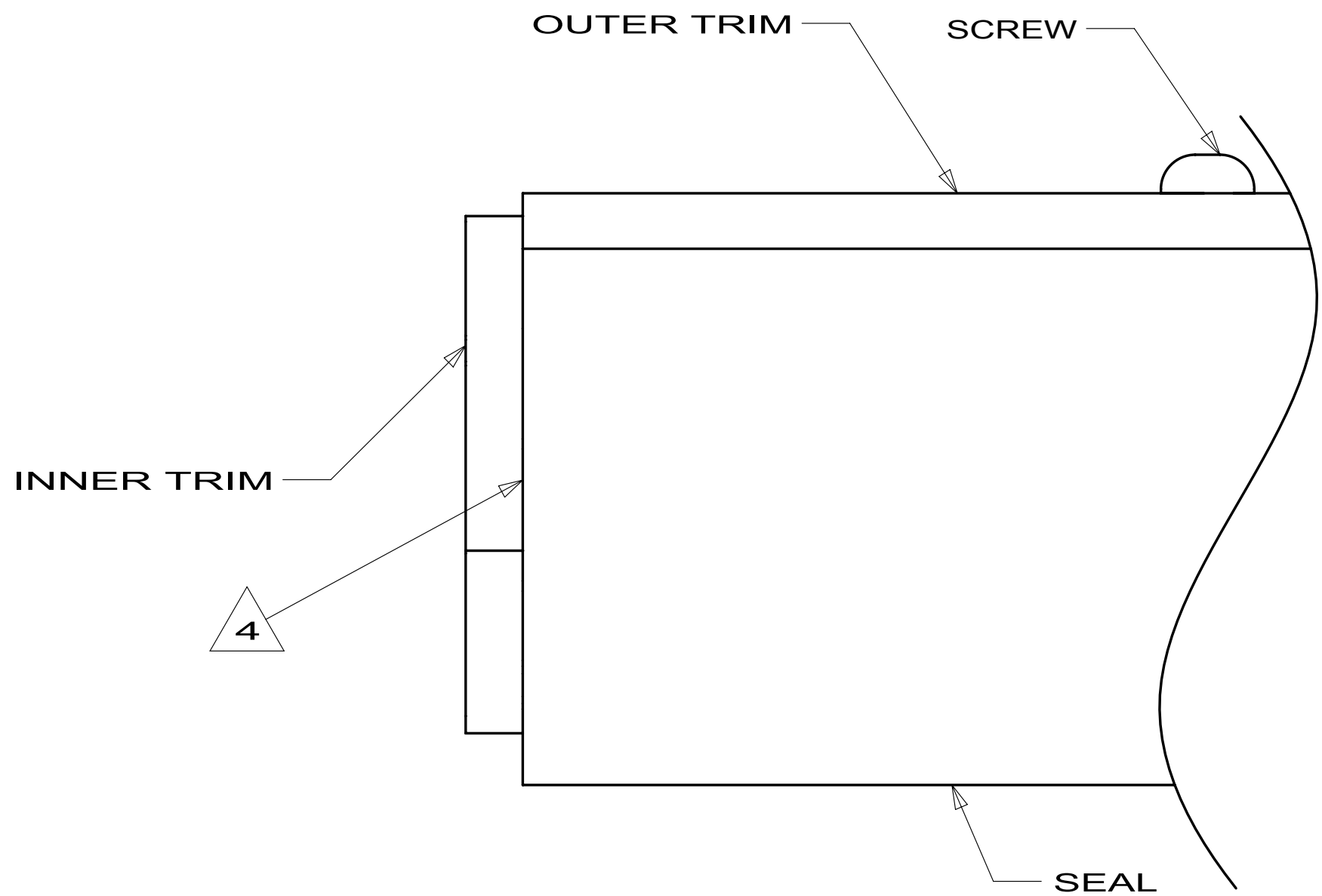
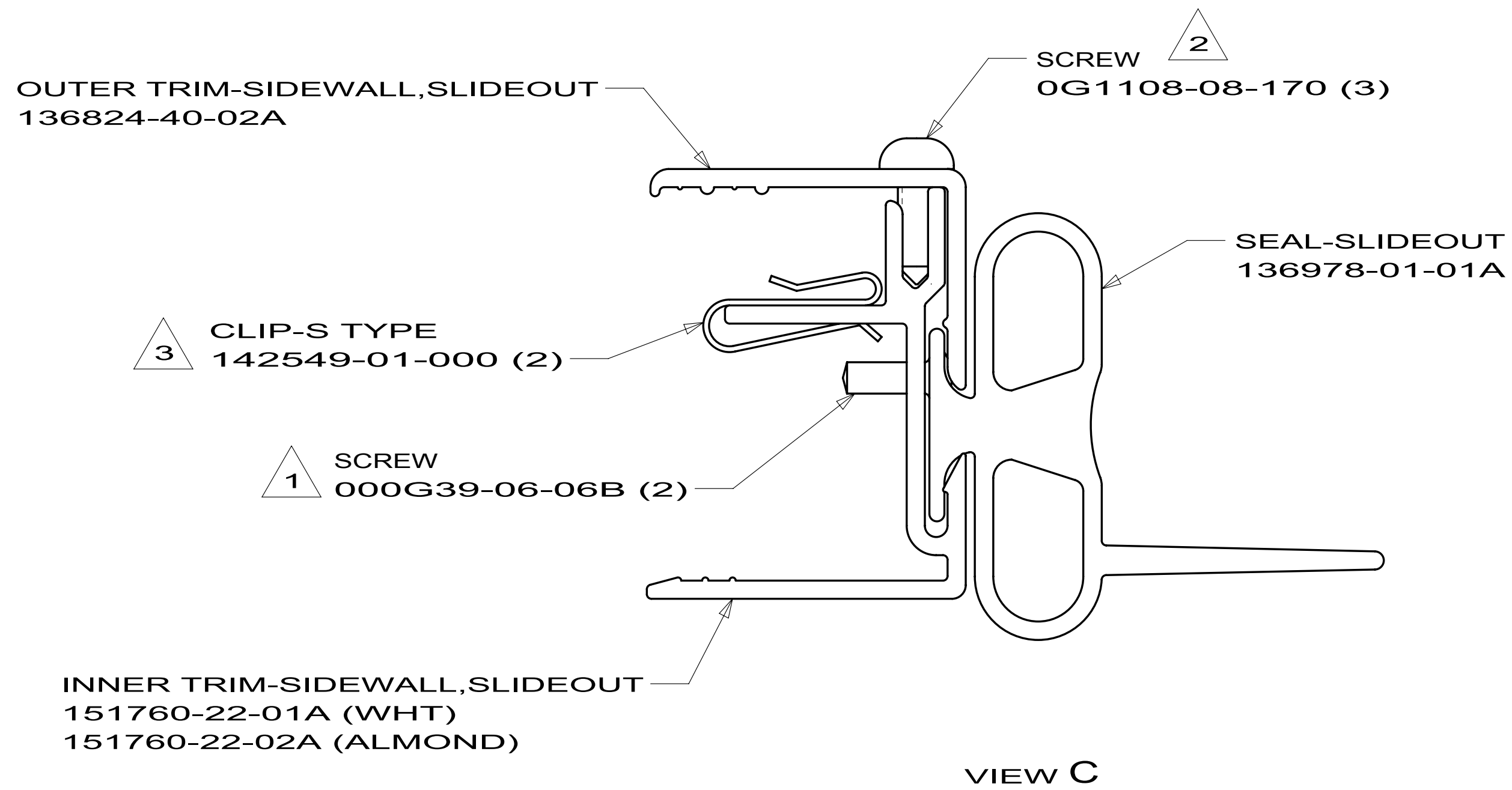
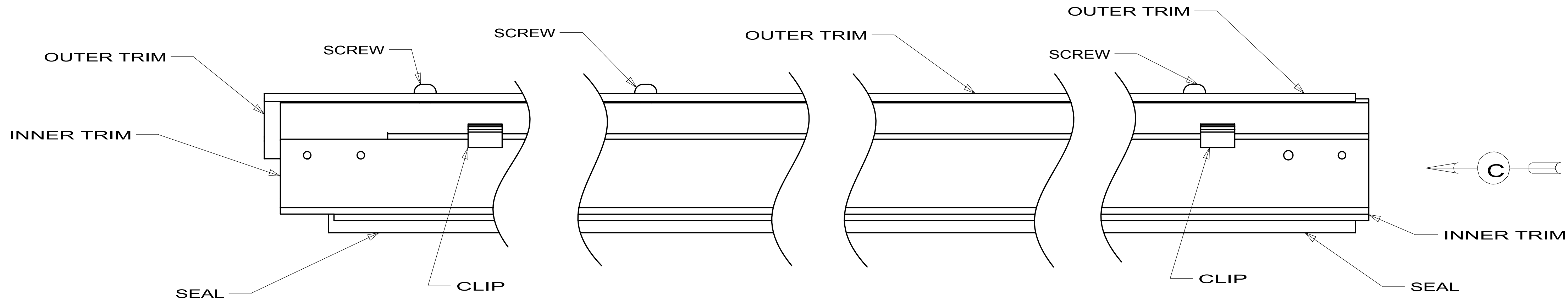
FIRST USED		
09 J35Z		
DO NOT SCALE DRAWING		
TITLE:		
SLIDEOUT COMPL-REAR,RH		
SHEET 5	PART NO 166462	REV



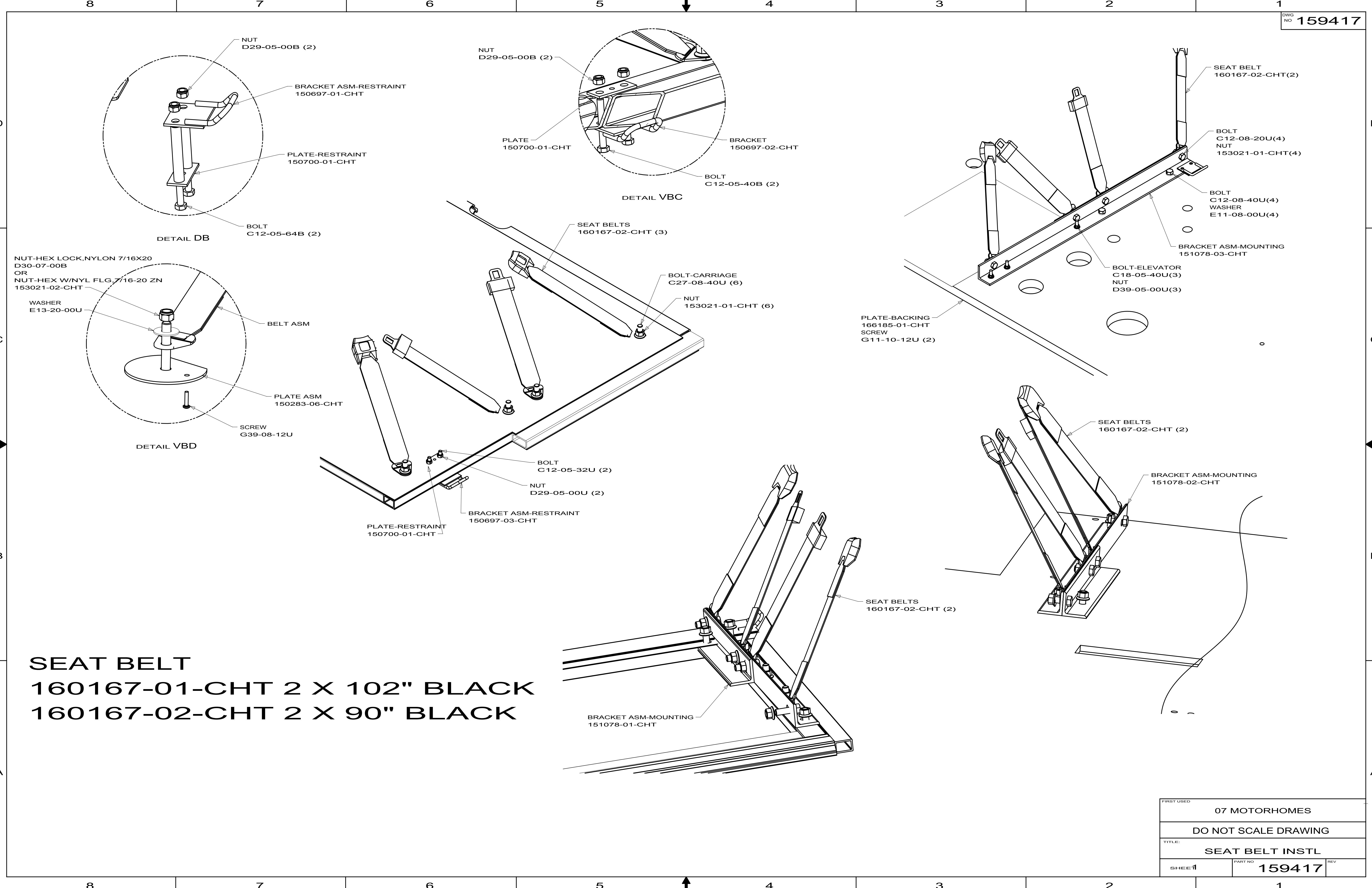
FABWELL SDW



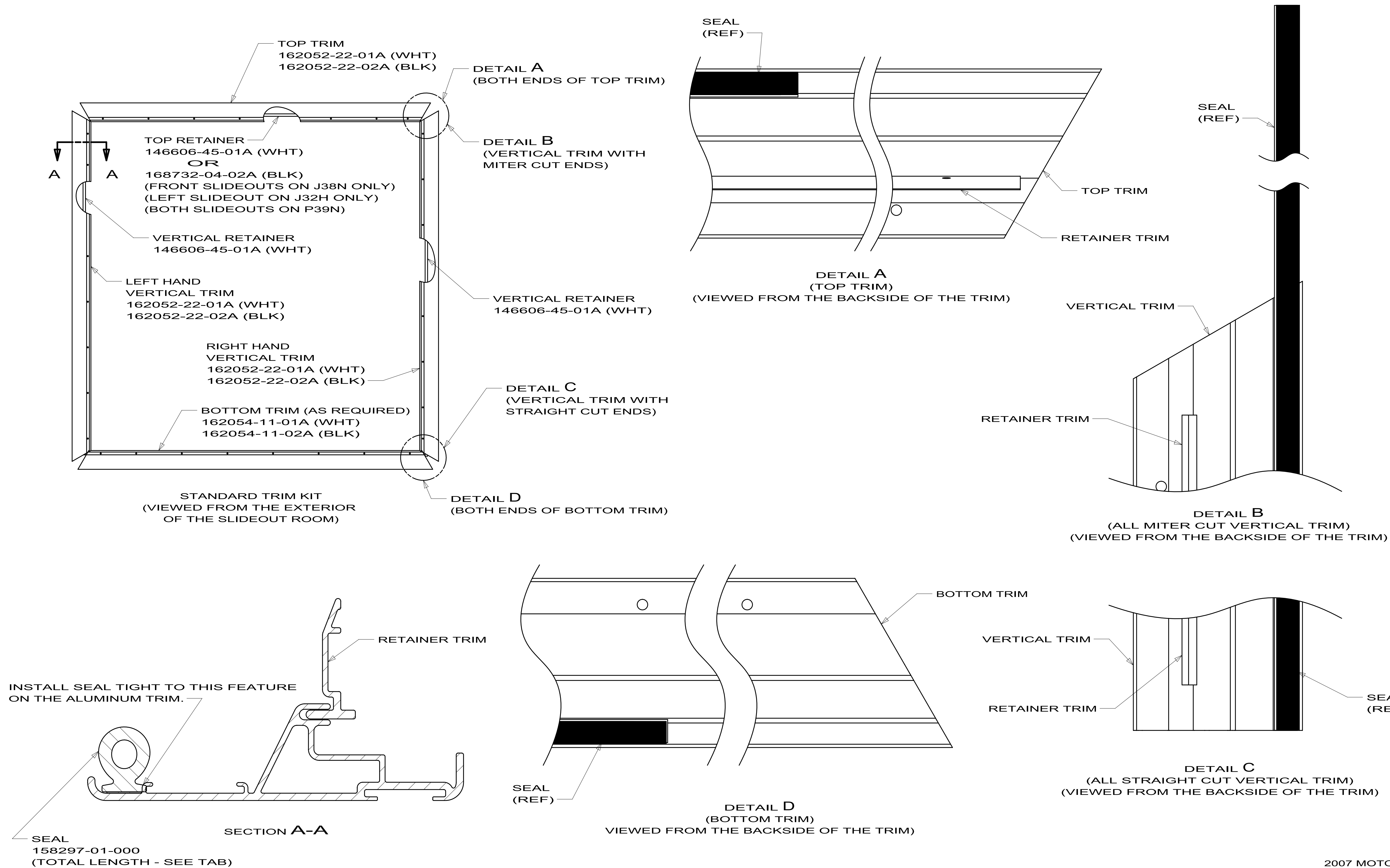
- NOTES:
- 4 SEAL TO BE FLUSH WITH OUTER TRIM.
 - 3 TOLERANCE ON THE CLIP SPACING IS ± 100.0 MM.
 - 2 APPLY SCREWS AT EACH END AND ONE IN THE MIDDLE OF THE OUTER TRIM.
 - 1 APPLY SCREW THROUGH SEAL SO THAT IT HOLDS THE SEAL IN PLACE ON THE INNER TRIM.

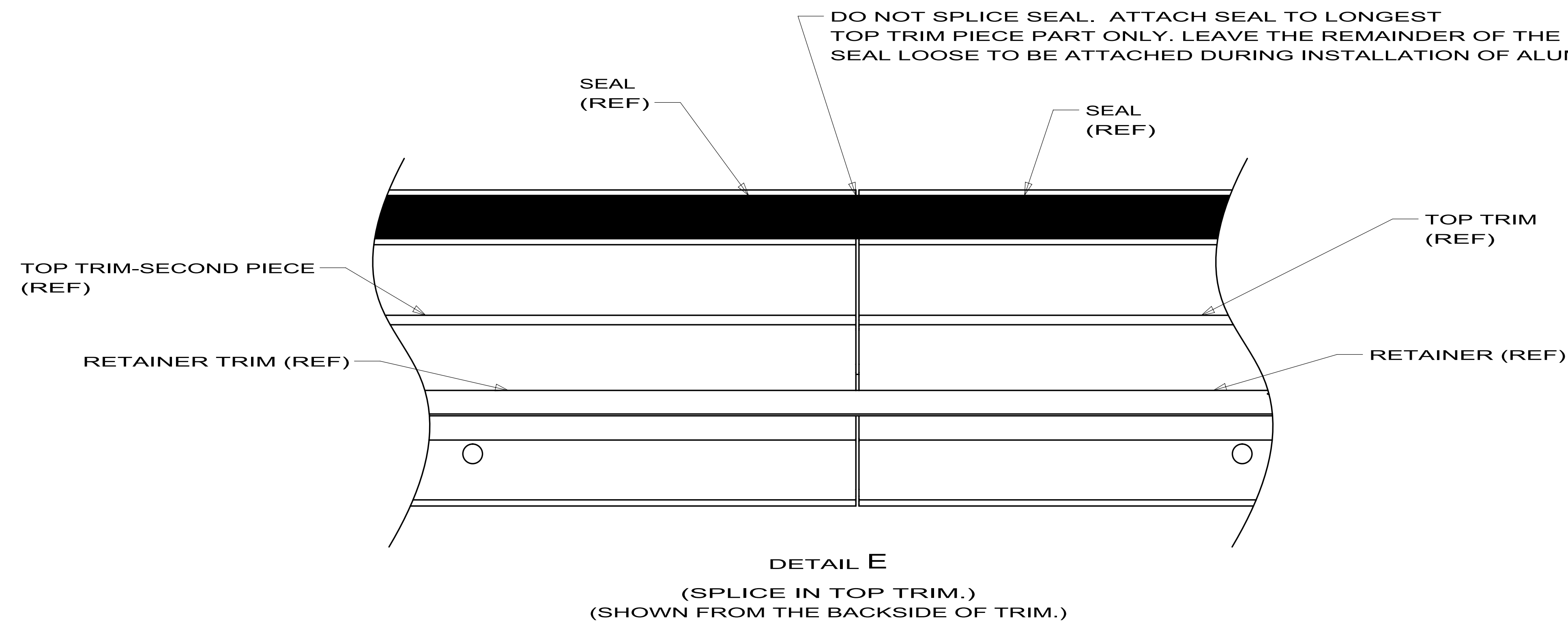
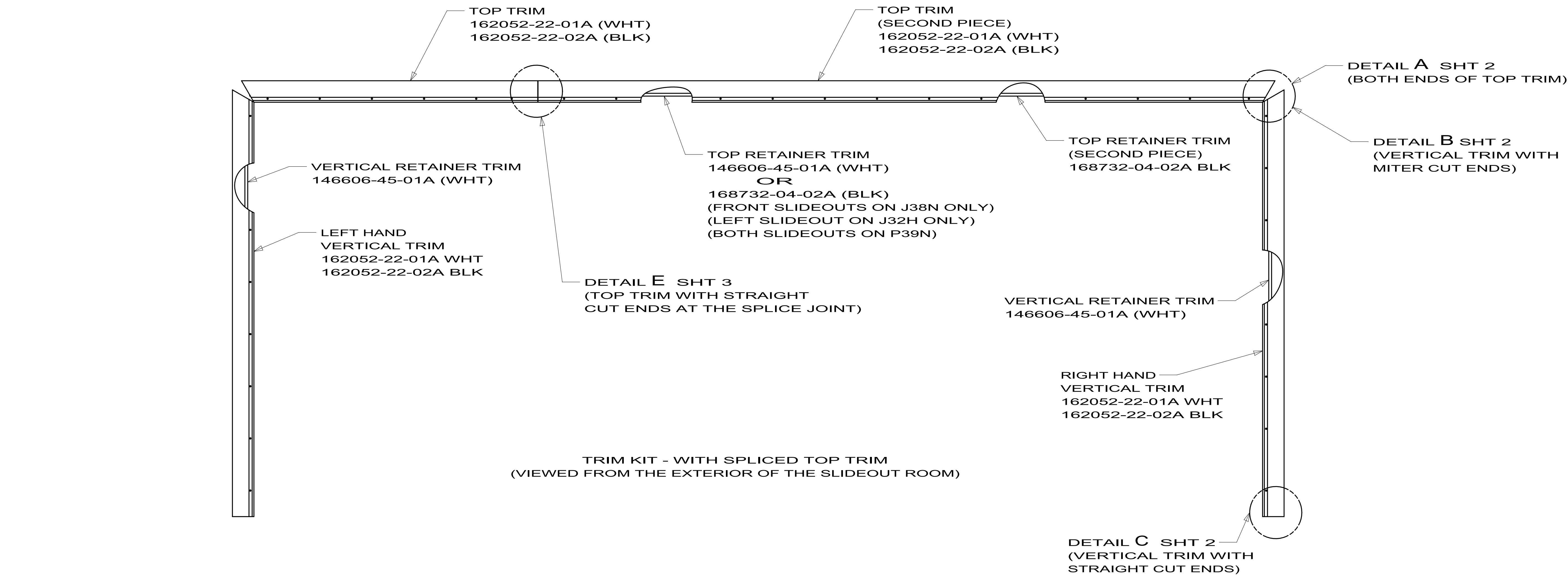


FABWELL SDW



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





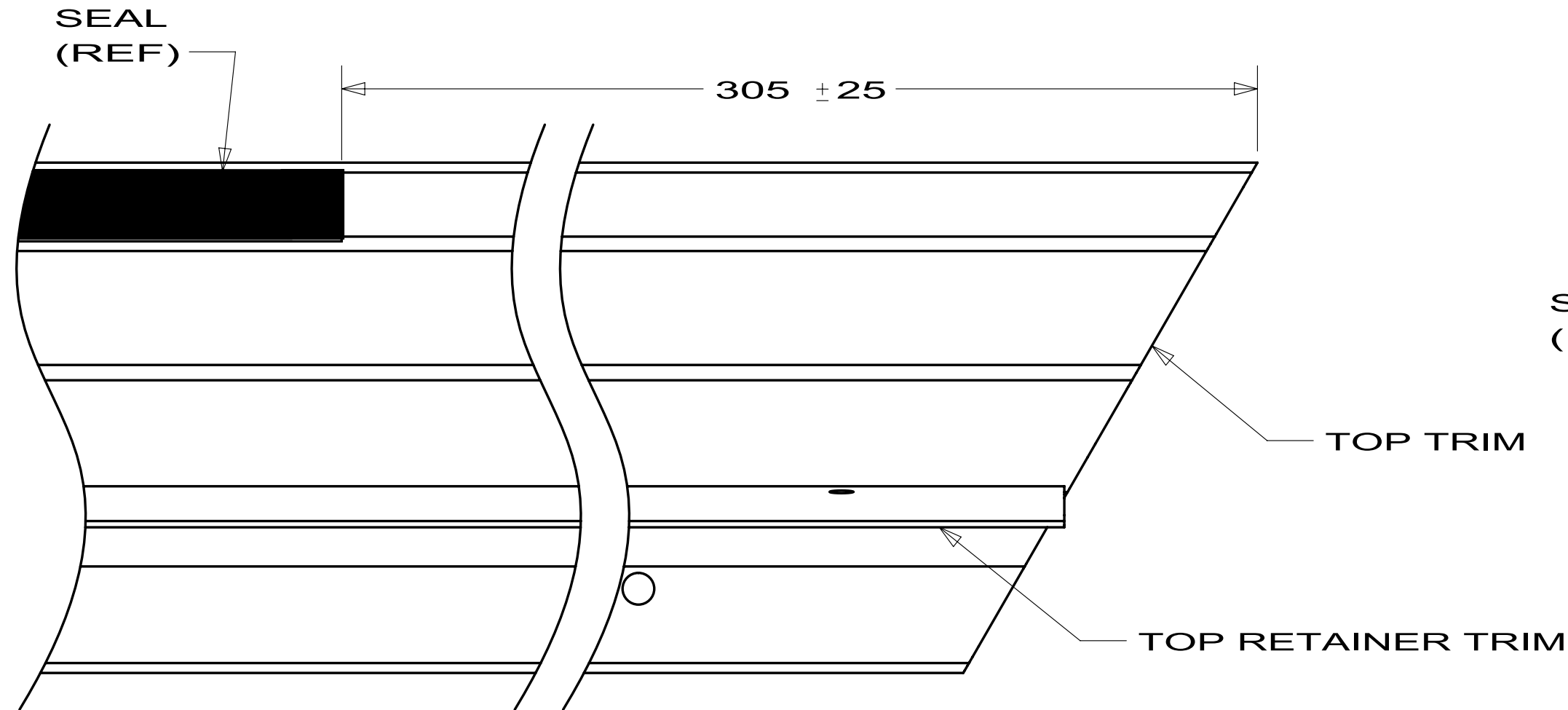
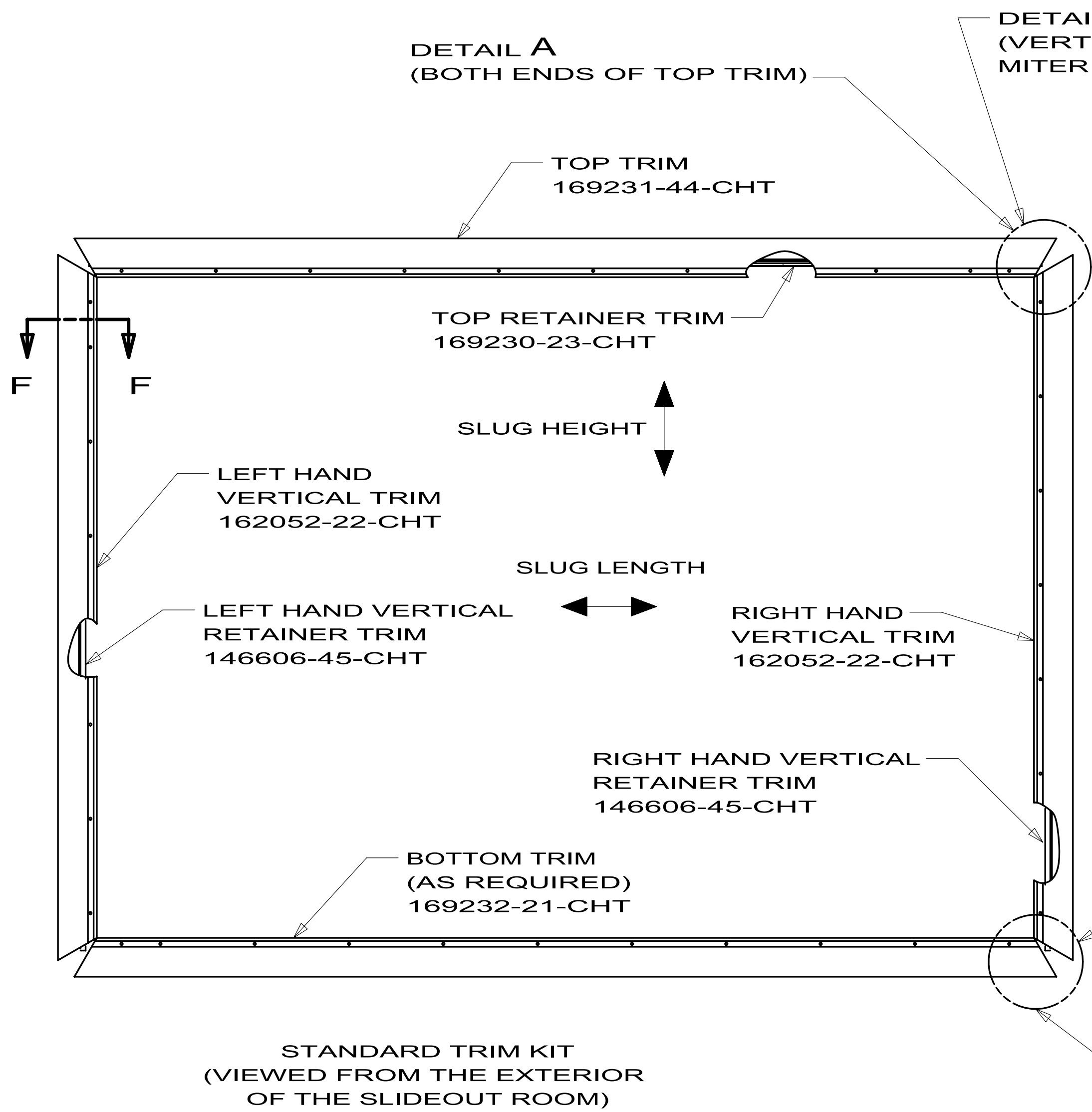
KEY	PART NUMBER	U/M	DESCRIPTION
	162495-01-700	EA	BUTTON-DBL. PLAS. SNAP

162495-01-01A, 162495-02-01A
VENDOR NO.
DP130

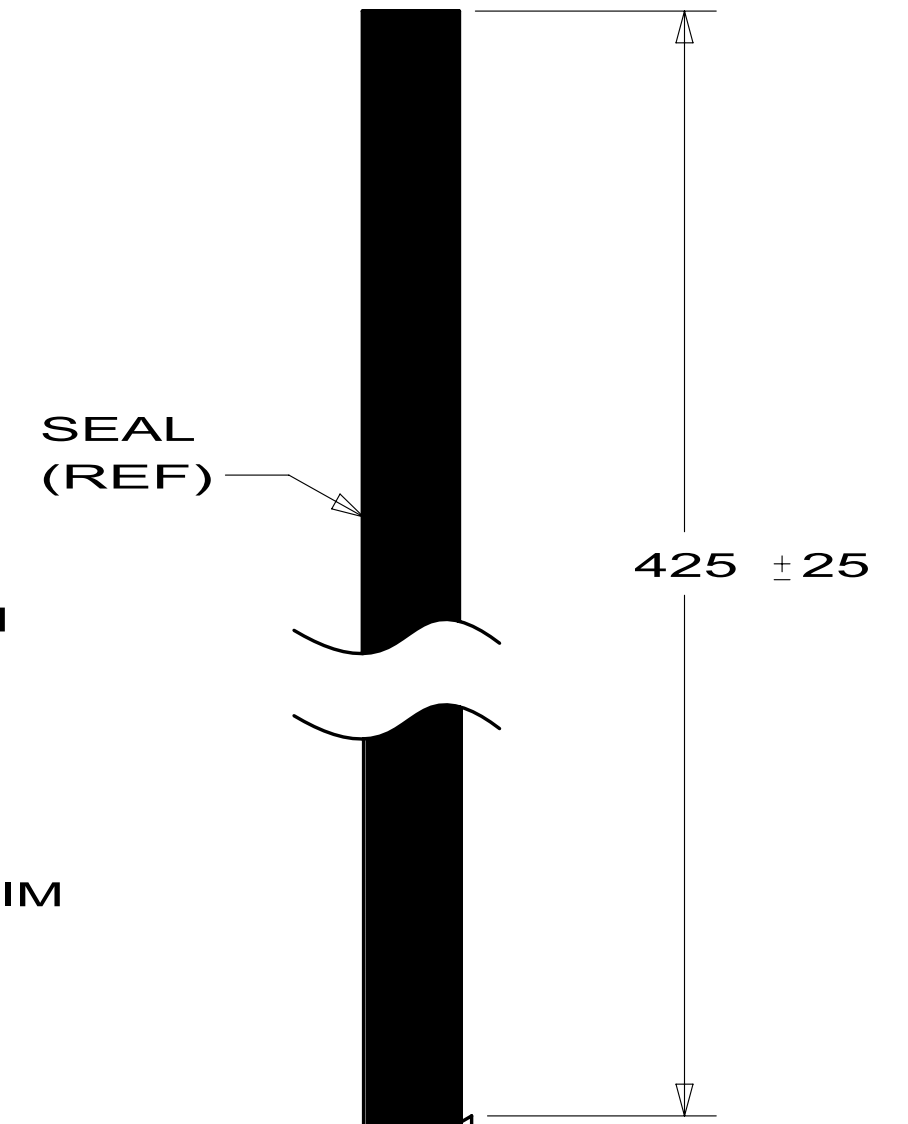
KEY	PART NUMBER	U/M DESCRIPTION	162829-01-000, 162829-02-000
			VENDOR NO.
	130294-04-700	EA SCREW - 5/16"-18 X 1 1/2"	1202060
	131281-01-704	EA HAIRPIN/COTTER - 3/8" SPRING	1213460
	131682-01-700	EA ROLLER - (BEARING)	1912040
	138173-01-701	EA POP RIVET - SS 3/16"X1/4"	1214630
	138173-01-707	EA WEAR PUCK - PLASTIC F/DRIVE	1612523
	140457-01-701	EA ROLLER - 1"OD X 1/2"ID	1614006
	140457-01-704	EA SHAFT/AXLE - REAR ROLLER	7204523
	148875-01-702	EA PIN/ROLL - 1/4" X 1"	1213701
	148875-01-703	EA NUT - PLASTIC - 1"	1612548
	148875-01-704	EA END CARRIER - PLASTIC - 1"	1612549
	148875-01-705	EA MOTOR/LINEAR - SLIDE ROOM	1820111
	148875-01-707	EA END GUIDE F/SCREW - 1"	1820450
	148875-01-708	EA TUBE - OUTER - F/SLIDE RAM	7201200
	149165-01-701	EA PIN/CLEVIS - 1/4" X 2"	1213204
	151027-01-700	EA DRIVE SCREW 1" X 20"	1820402
	151027-01-701	EA ROLL PIN - 3/16" X 1"	1213694
	151027-01-702	EA CLEVIS PIN - 1/4" X 1 1/4"	1213202

KEY	PART NUMBER	U/M	DESCRIPTION	162830-01-000, 162830-02-000
				VENDOR NO.
	130294-04-700	EA	SCREW - 5/16"-18 X 1 1/2"	1202060
	131281-01-702	EA	PIN/CLEVIS-1/4" PLATED	1213190
	131281-01-704	EA	HAIRPIN/COTTER - 3/8" SPRING	1213460
	131682-01-700	EA	ROLLER - (BEARING)	1912040
	138173-01-701	EA	POP RIVET - SS 3/16"X1/4"	1214630
	138173-01-707	EA	WEAR PUCK - PLASTIC F/DRIVE	1612523
	140457-01-701	EA	BUSHING - 1" X 3/4" X 1/2"ID	1614006
	140457-01-704	EA	SHAFT/AXLE - REAR ROLLER	7204523
	148875-01-701	EA	PIN/ROLL - 3/16" X 3/4"	1213693
	148875-01-702	EA	PIN/ROLL - 1/4" X 1"	1213701
	148875-01-703	EA	NUT - PLASTIC - 1"	1612548
	148875-01-704	EA	END CARRIER - PLASTIC - 1"	1612549
	148875-01-705	EA	MOTOR/LINEAR - SLIDE ROOM	1612549
	148875-01-707	EA	END GUIDE F/SCREW - 1"	1820111
	149165-01-701	EA	PIN/CLEVIS - 1/4" X 2"	1213204
	151027-01-700	EA	DRIVE SCREW 1" X 20"	1820402

162834-01-000			
KEY	PART NUMBER	U/M DESCRIPTION	VENDOR NO.
	131281-01-702	EA PIN/CLEVIS-1/4" PLATED	1213190
	131281-01-704	EA HAIRPIN/COTTER - 3/8" SPRING	1213460
	138173-01-701	EA POP RIVET - SS 3/16"X1/4"	1214630
	138173-01-707	EA WEAR PUCK - PLASTIC F/DRIVE	1612523
	148875-01-700	EA PIN/COTTER - 3/32" X 1/2"	1213520
	148875-01-703	EA NUT - PLASTIC - 1"	1612548
	148875-01-705	EA MOTOR/LINEAR - SLIDE ROOM	1820111
	149165-01-700	EA BEARING - 5/8" ID	1102015
	149165-01-701	EA PIN/CLEVIS - 1/4" X 2 7/8"	1213204
	149165-01-703	EA SEAL/RUBBER - INNER FRAME	1612007
	149165-01-704	EA SEAL/LOWER ROOM - "Z"	1612009
	149165-01-705	EA DRIVE/WORM SCREW - 30"	1820400



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)

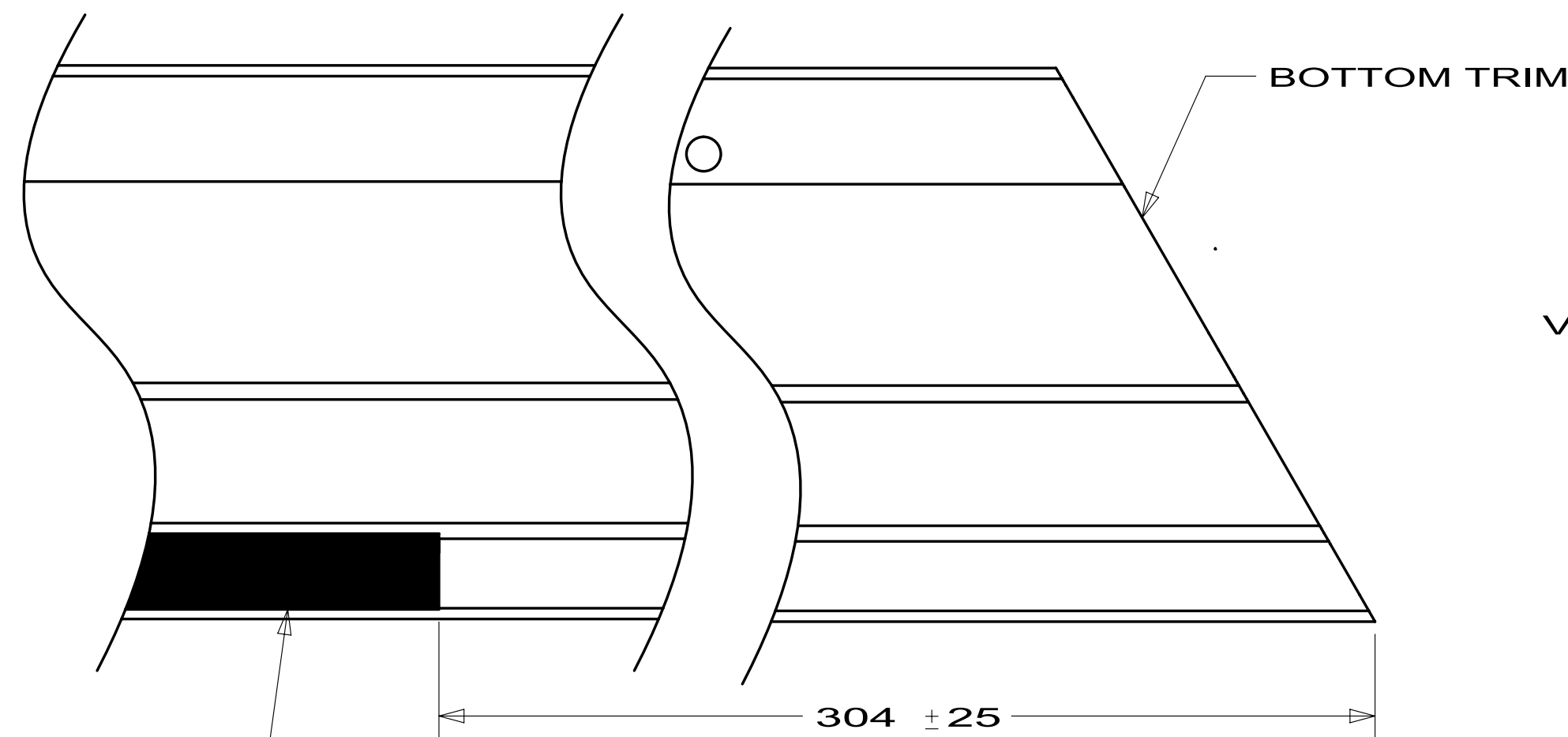
VERTICAL RETAINER TRIM

VERTICAL RETAINER TRIM

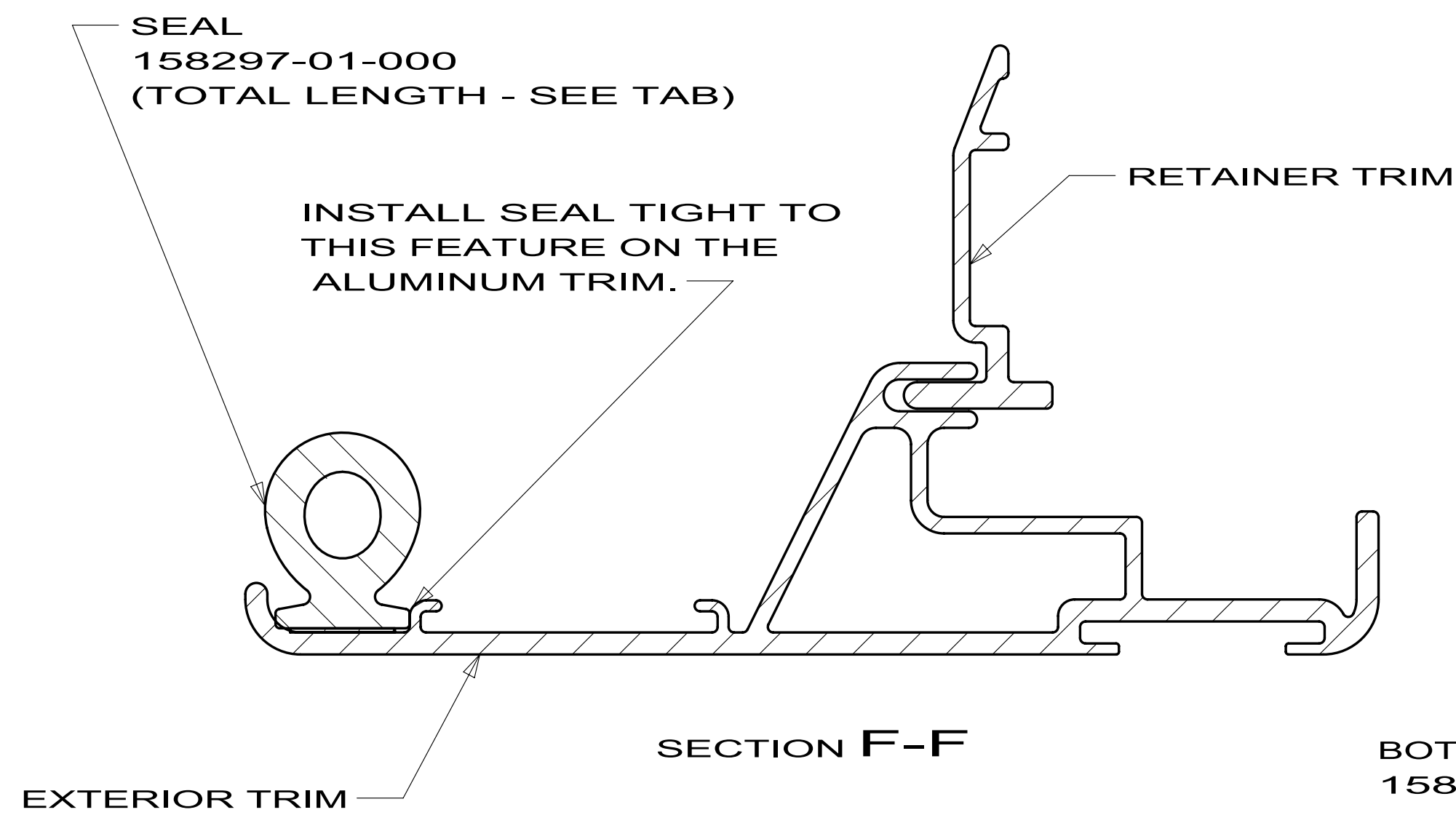
VERTICAL TRIM

SEAL
(REF)

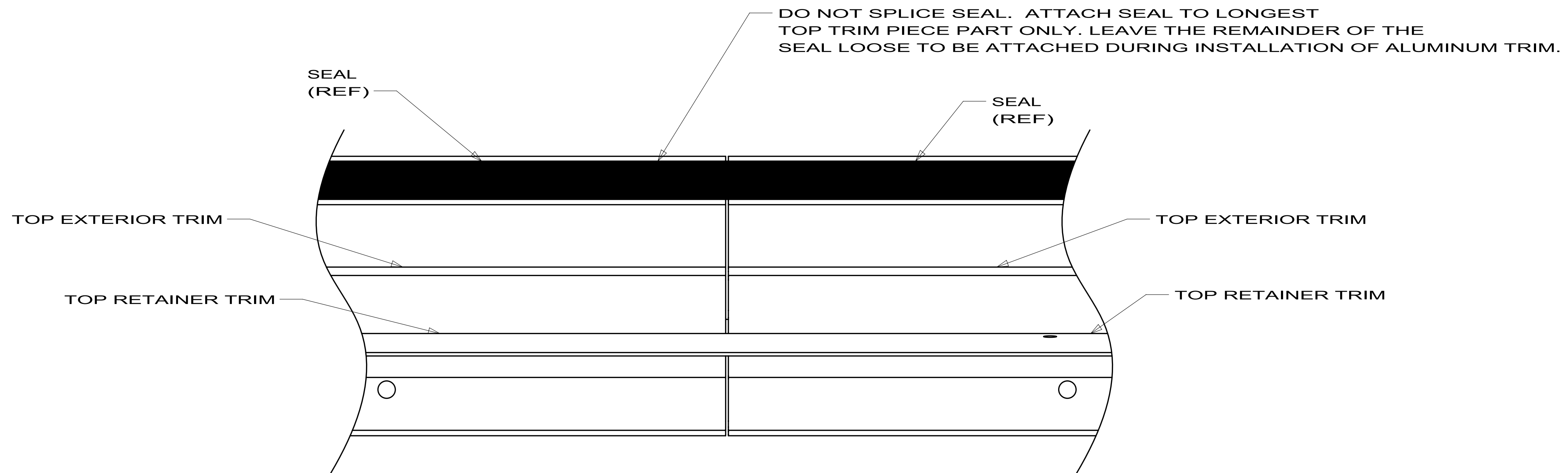
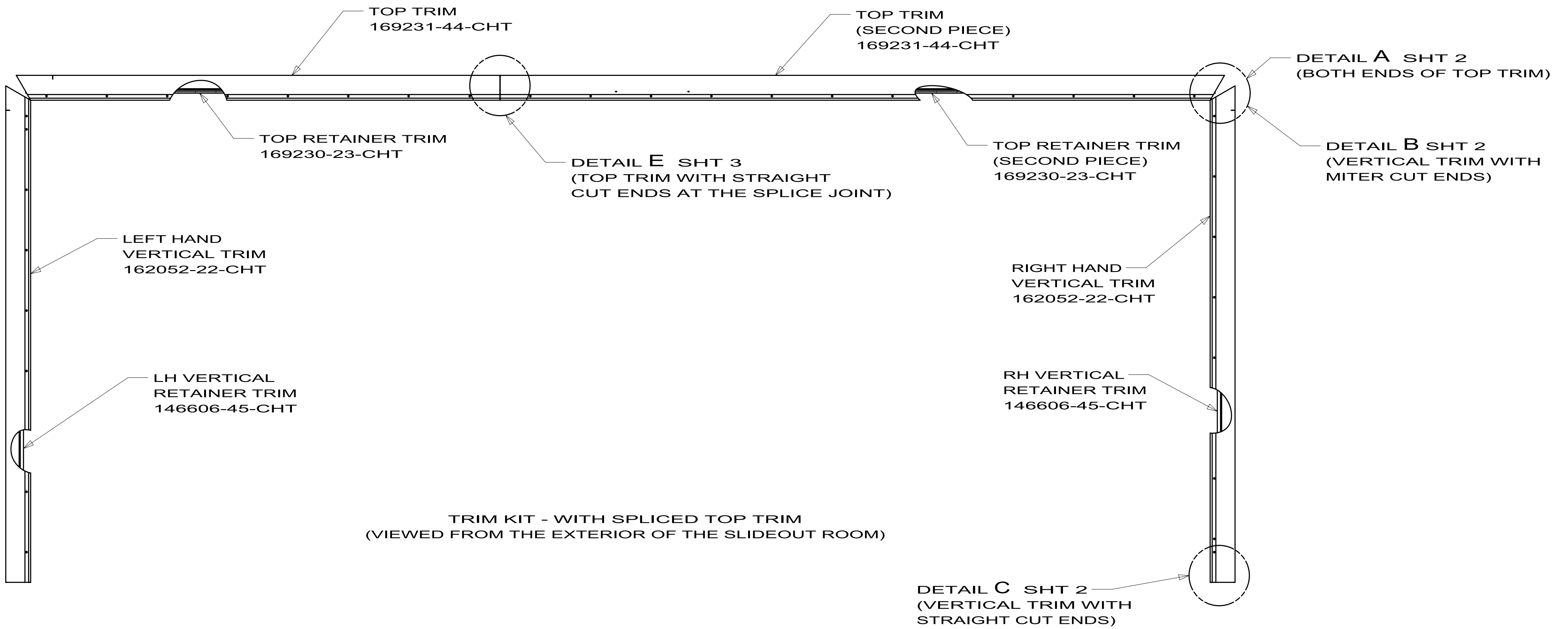
DETAIL C
(ALL STRAIGHT CUT VERTICAL TRIM)
(VIEWED FROM THE BACKSIDE OF THE TRIM)



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



DETAIL E
(SPLICE IN TOP TRIM.)
(SHOWN FROM THE BACKSIDE OF TRIM.)

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

D

D

C

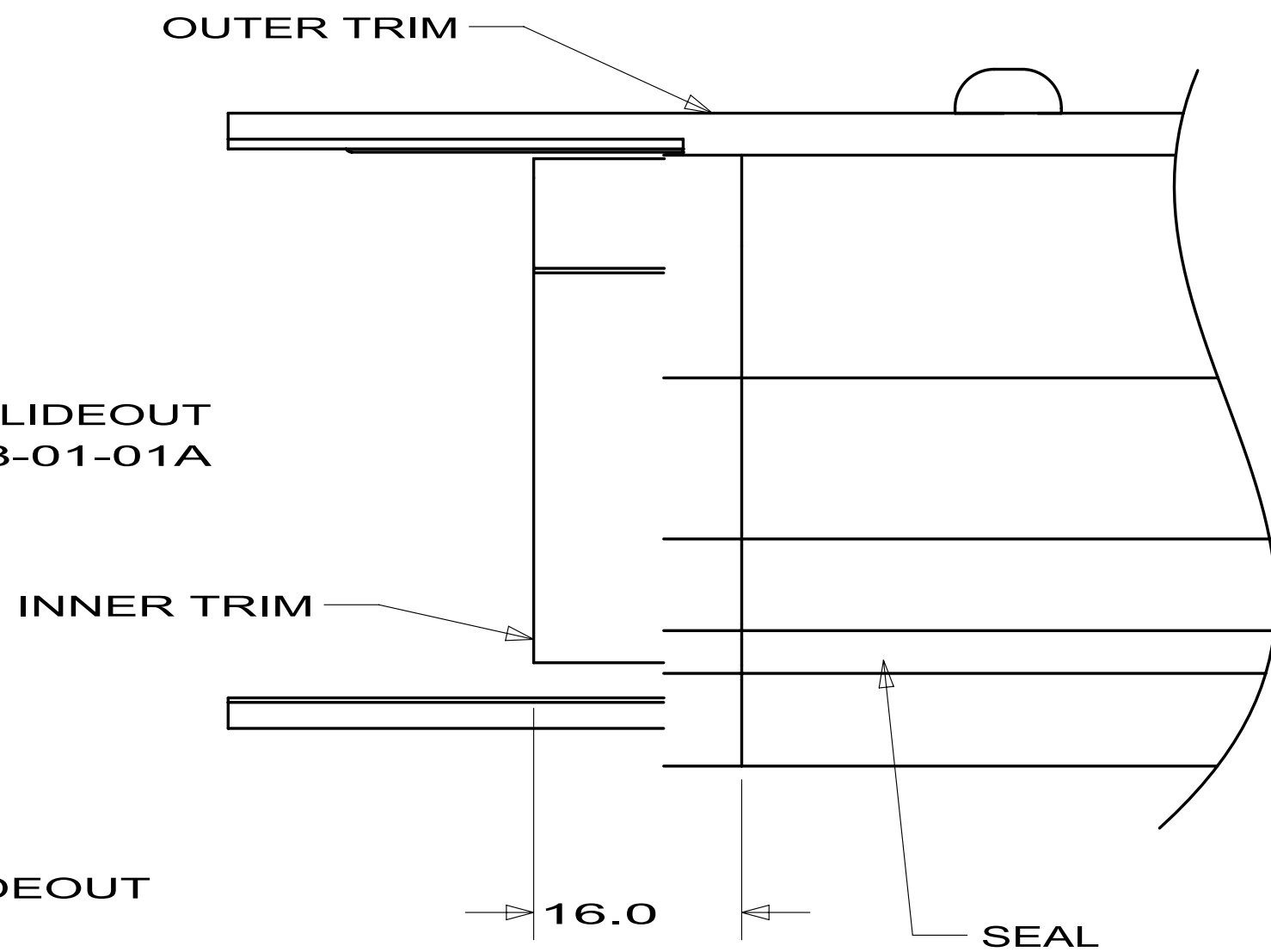
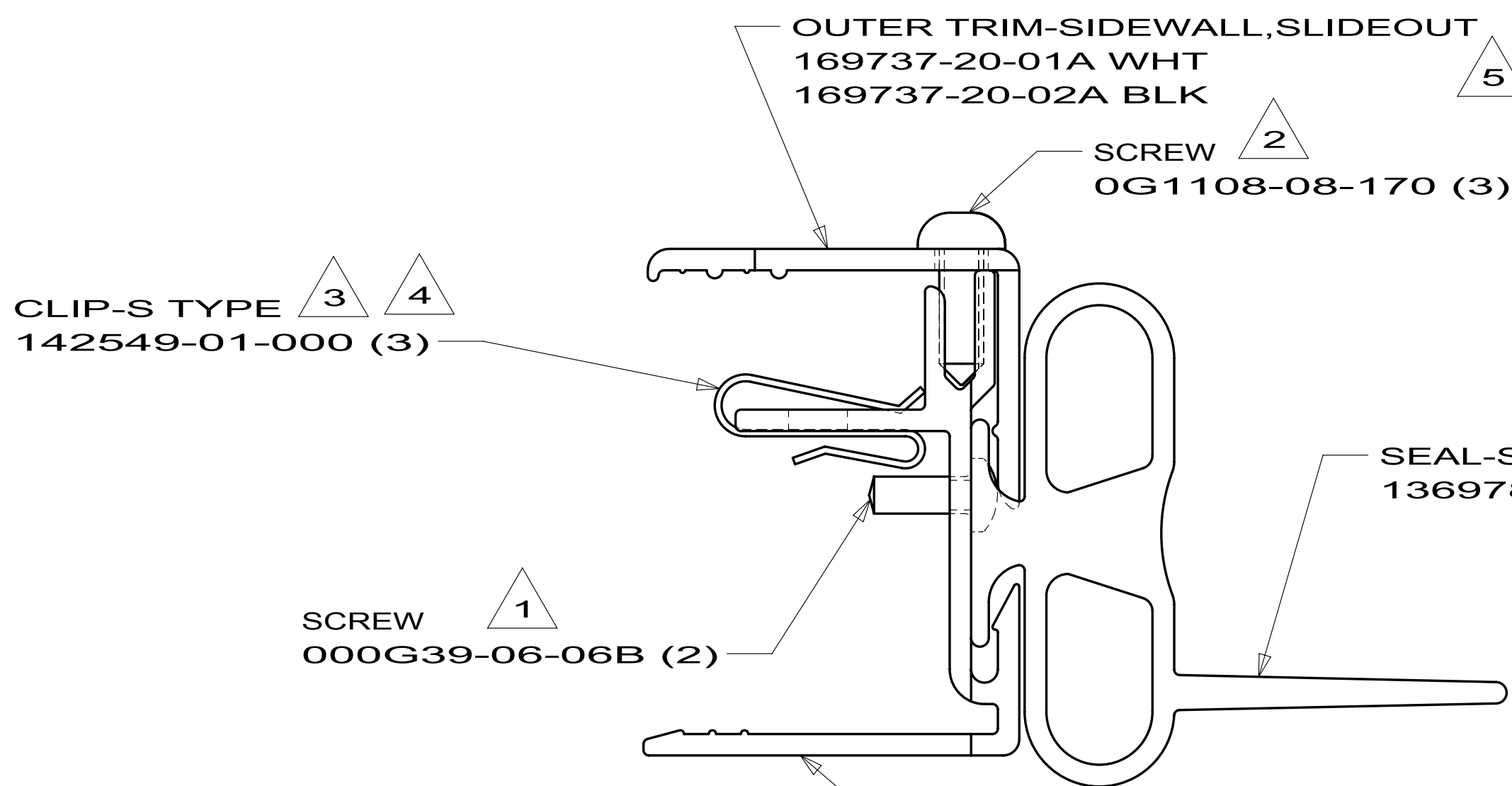
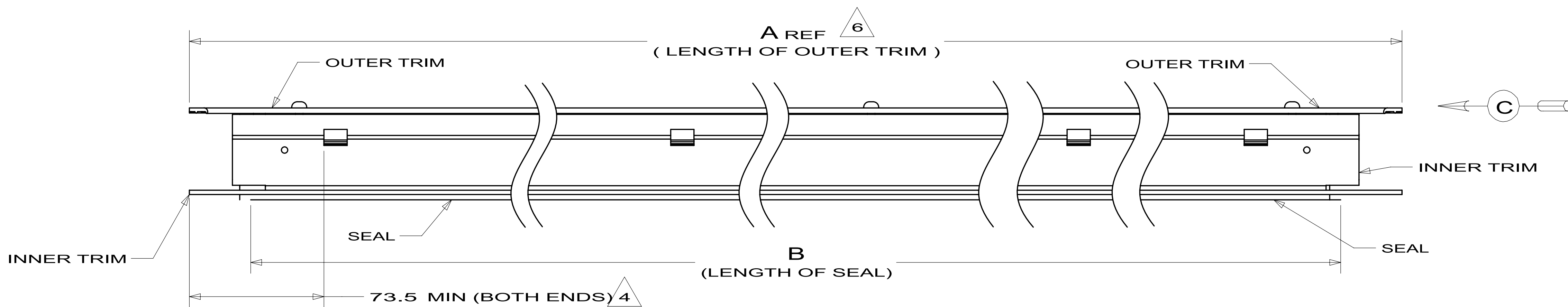
C

B

B

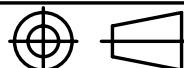
A

A



VIEW C

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

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DFTD		ORIG. DATE	
CHRR		ALL DIMENSIONS ARE IN MILLIMETERS	
P.E.			
M.E.			
DSNR		FIRST USED	
		10 SLIDEOUTS	
UNSPECIFIED TOLERANCES ARE:		MATERIAL:	
WHOLE DIM (X) ±			
ONE-PLACE (X.X) ± 1.5			
TWO-PLACE (X.XX) ±			
ANGLE ±			
THIRD ANGLE PROJECTION		REFER TO ES0018 FOR FASTENER TIGHTENING GUIDELINES	
			
DO NOT SCALE DRAWING			
TITLE:			
TRIM ASM-SLIDEOUT,TOP,SGL WIPE			
SHEET 1 OF 1		PART NO	
		171741	
		REV	