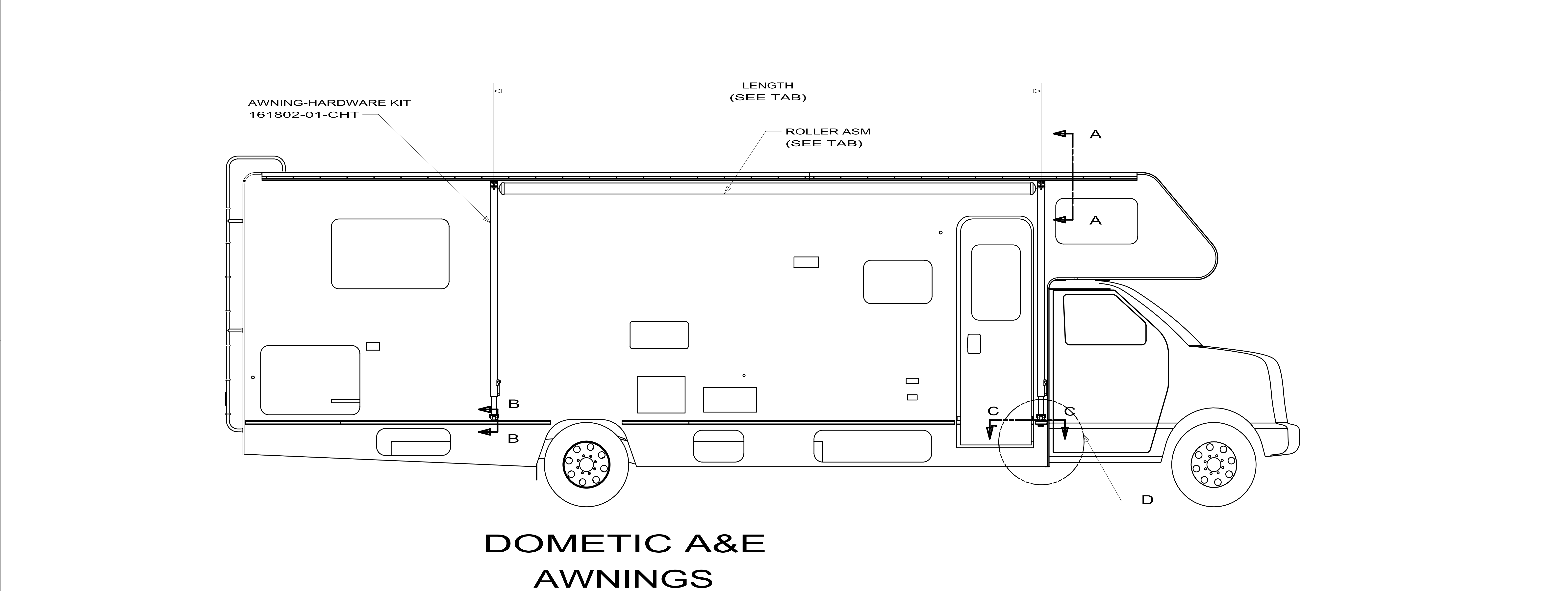


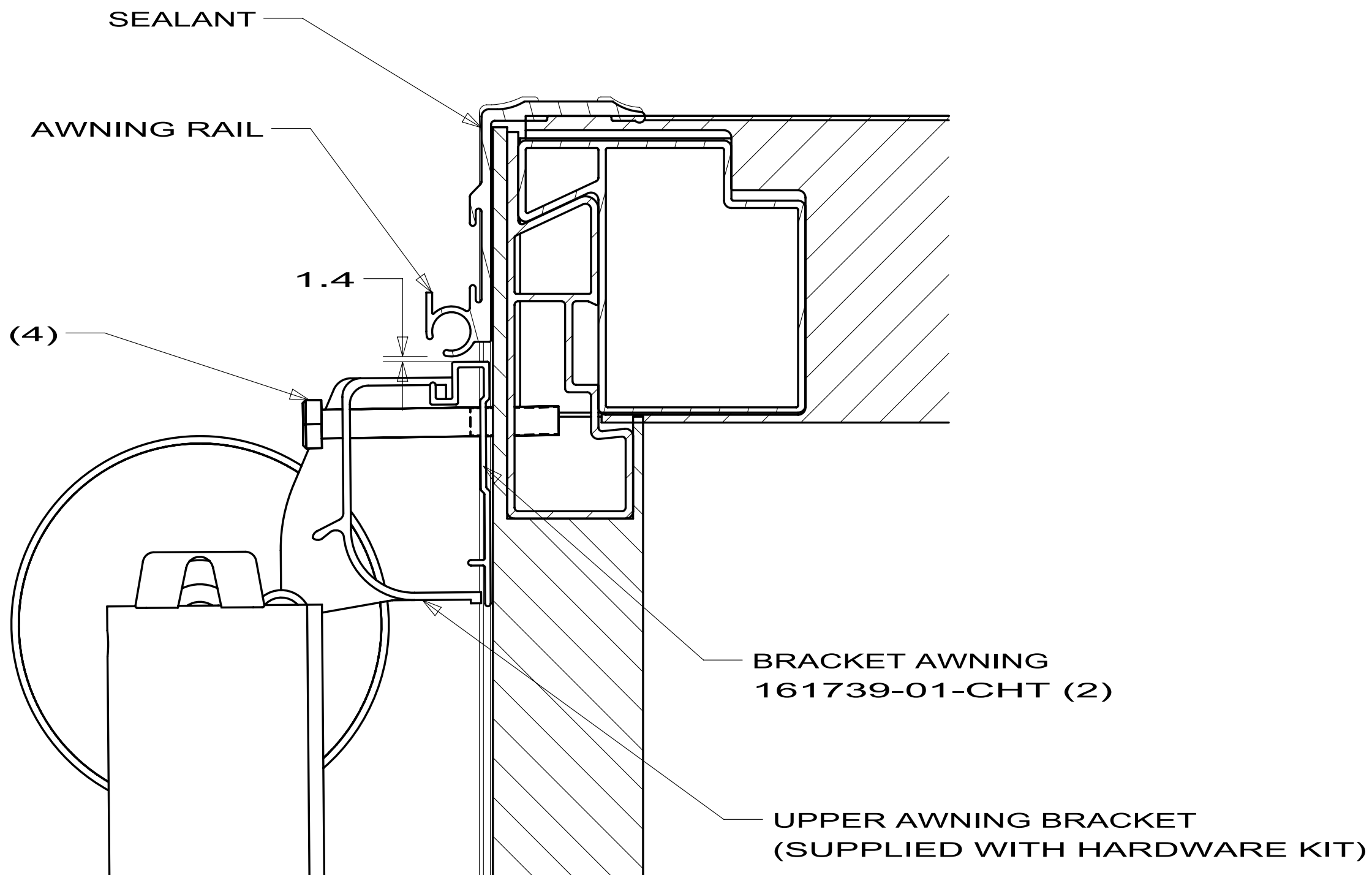
8		7		6		5		4		3		2		1									
DWG NO	MODEL	ROLLER ASM	LENGTH	SECTION	A	1	1									RELEASE	REV A	DATE	DWG NO 167403				
167403-01	231C	161802-04-CHT	16'	C-C	71											REV	ZONE	REVISION RECORD				DATE	DFTR-ORIG
167403-02	229T	161802-03-CHT	14'	---	71																		
167403-03	231J	161802-07-CHT	10.5'	---	168																		
167403-04	224V	161802-02-CHT	11.5'	C-C	70											1							
167403-05	222B	161802-02-CHT	11.5'	C-C	70											1							
167403-06	231N	161802-04-CHT	16'	---	71																		



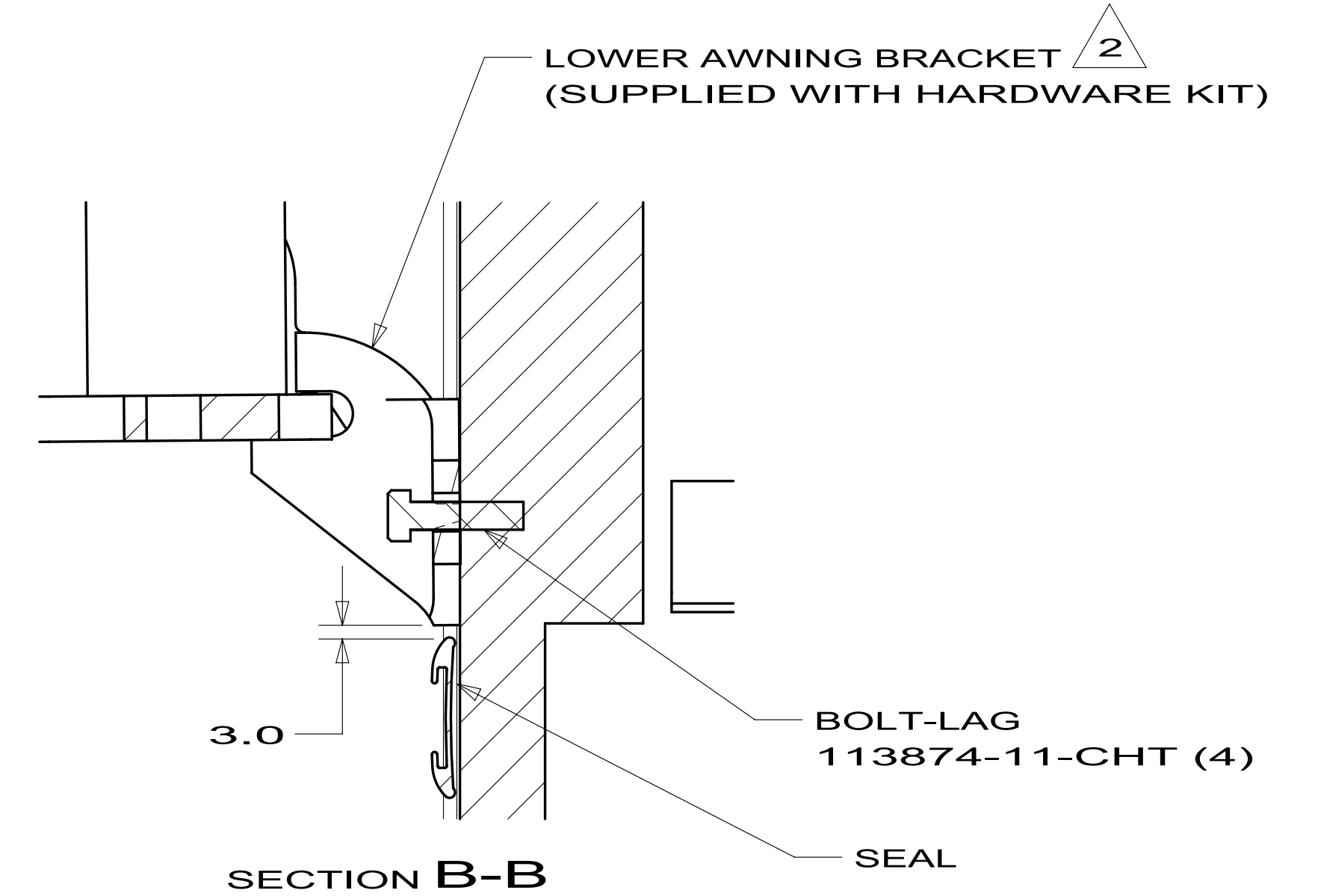
DOMETIC A&E
AWNINGS

- NOTES:
- 2. USE IN PLACE OF KIT SUPPLIED BOLT.
 - 1. LOCATE ON FEATURE STRIP.

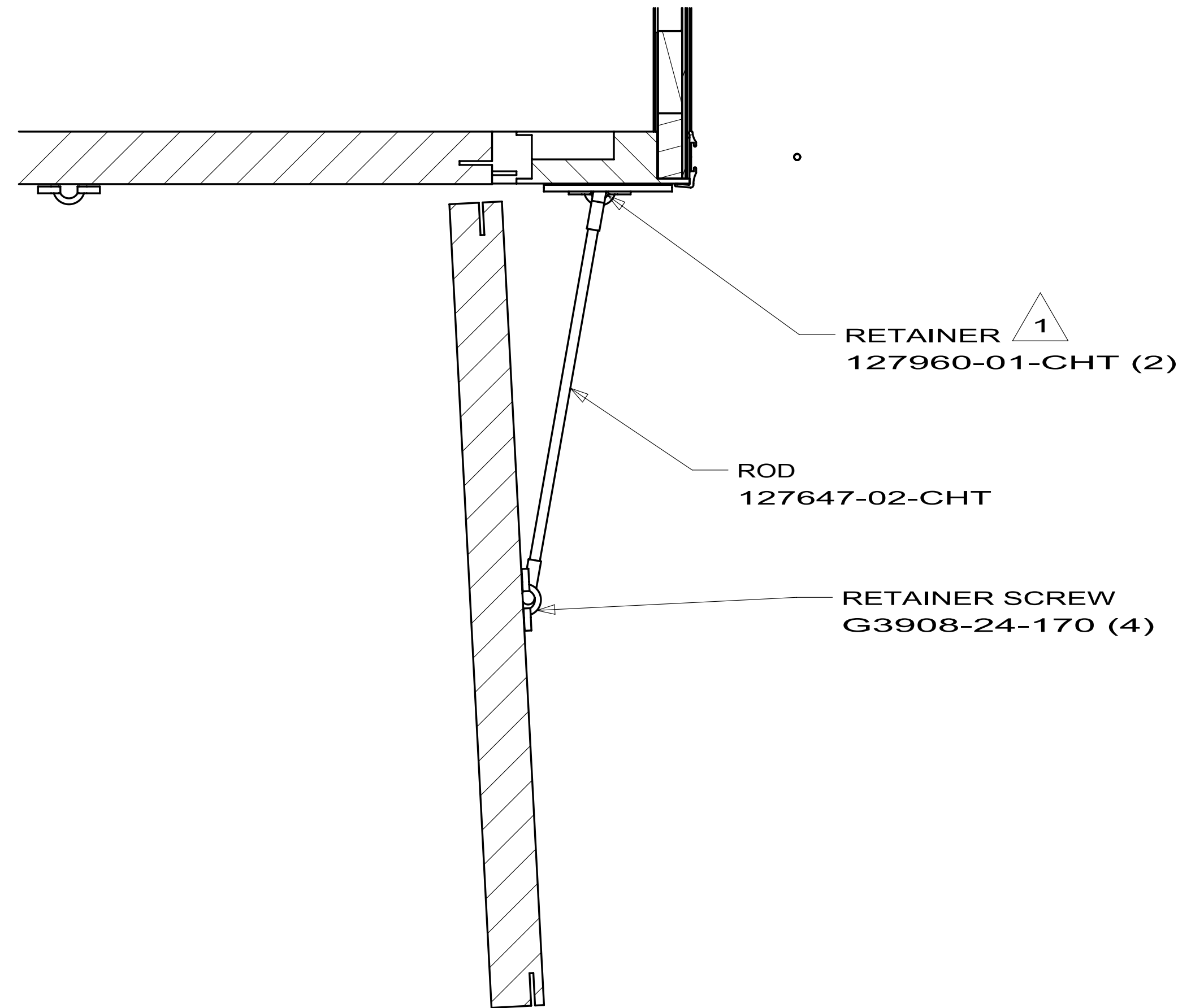
		COPYRIGHT 2009 WINNEBAGO INDUSTRIES, INC.	
DFTR		ORIG. DATE	
CHKR		ALL DIMENSIONS ARE IN MILLIMETERS	
P.E.			
M.E.		FIRST USED	
DSNR		09 200 SERIES	
UNSPECIFIED TOLERANCES ARE: WHOLE DIM (X) : 3 ONE-PLACE (X.X) : 1.5 TWO-PLACE (X.XX) : 0.50 ANGLE : 1°		MATERIAL:	
THIRD ANGLE PROJECTION			
DO NOT SCALE DRAWING			
TITLE: AWNING INSTL 200 SERIES			
SHEET 1 OF 2		PART NO 167403	REV
REF:		1	



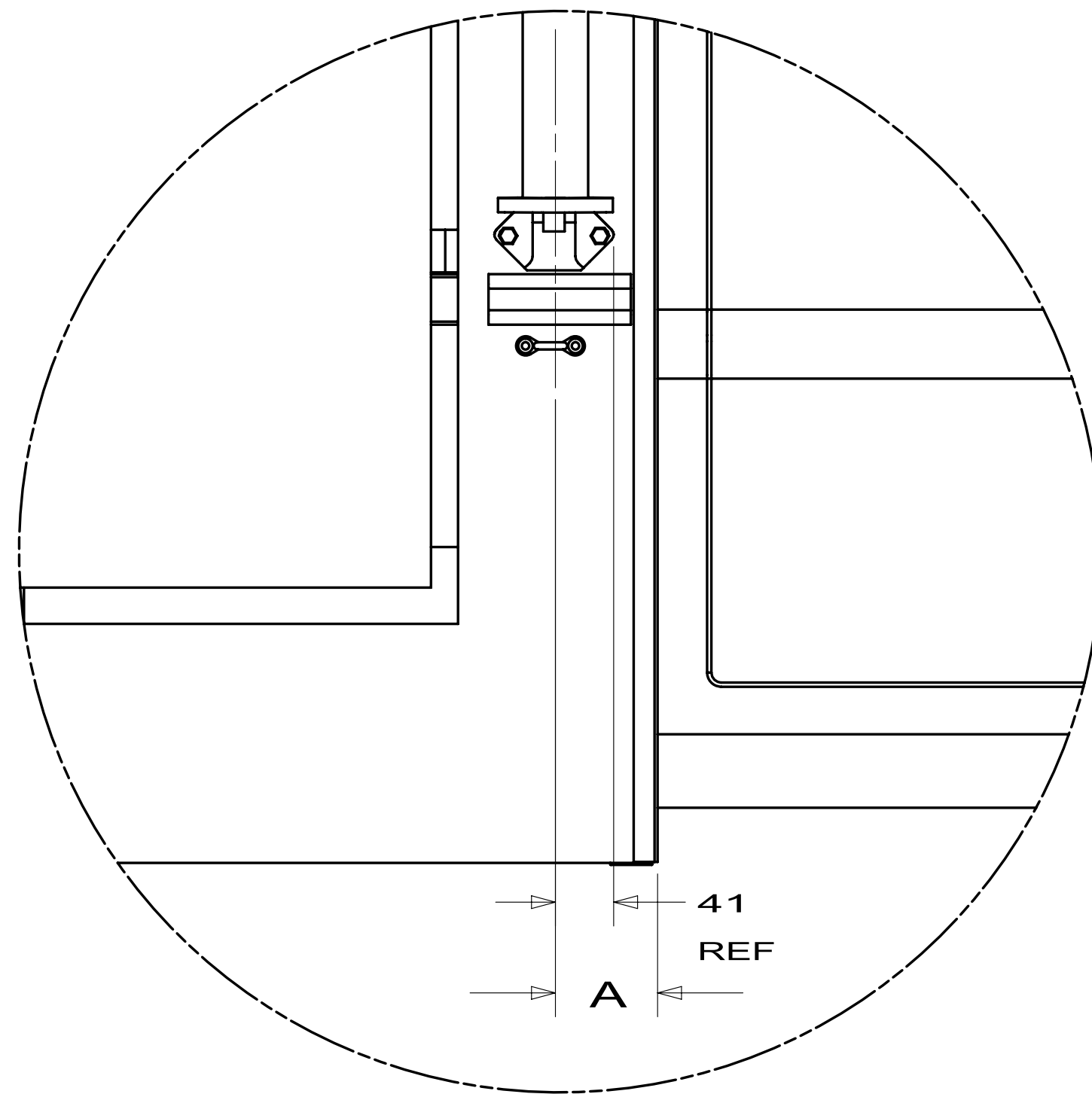
SECTION A-A



SECTION B-B

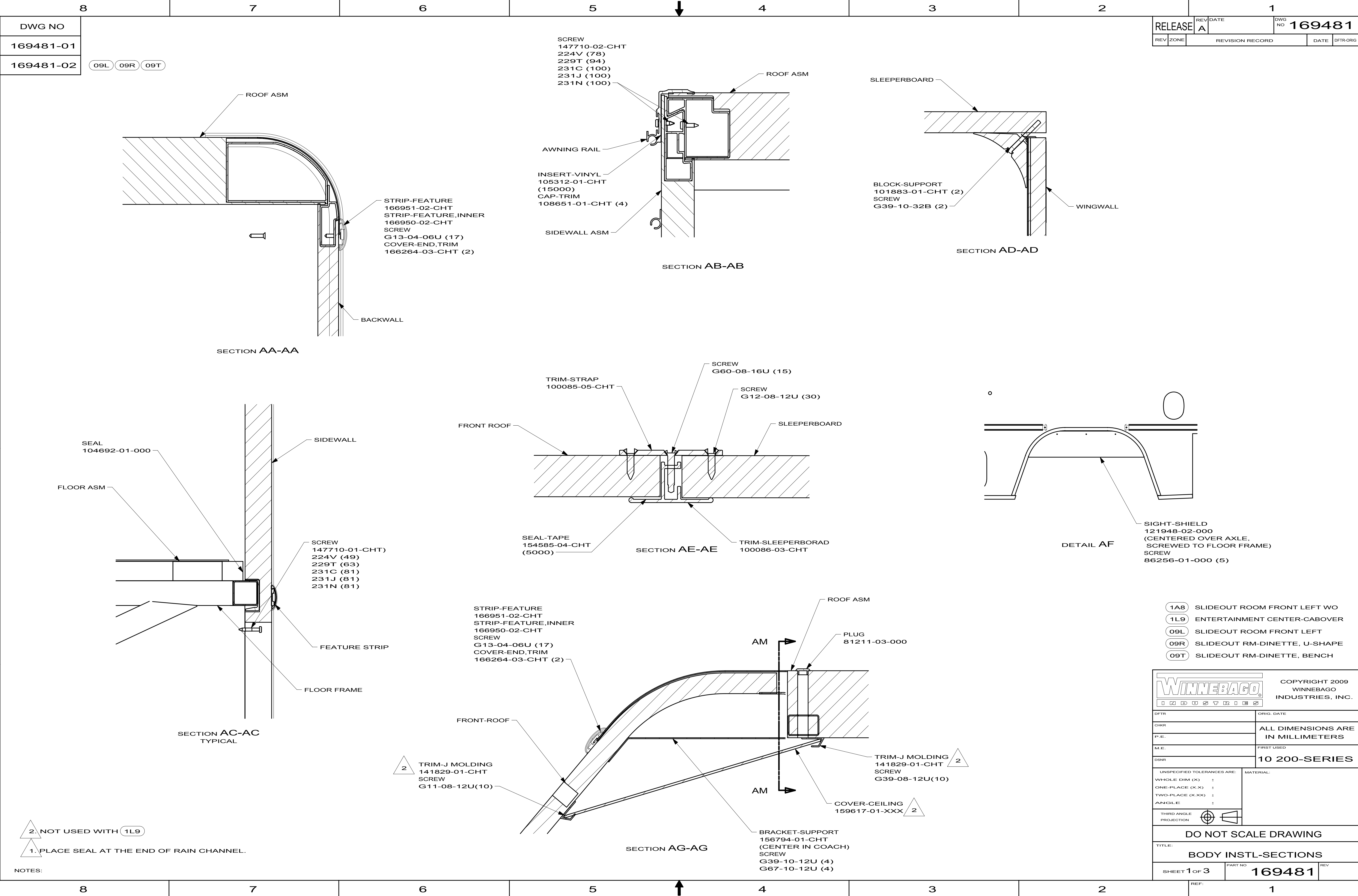


SECTION C-C
(DOOR SHOWN OPEN)



DETAIL D

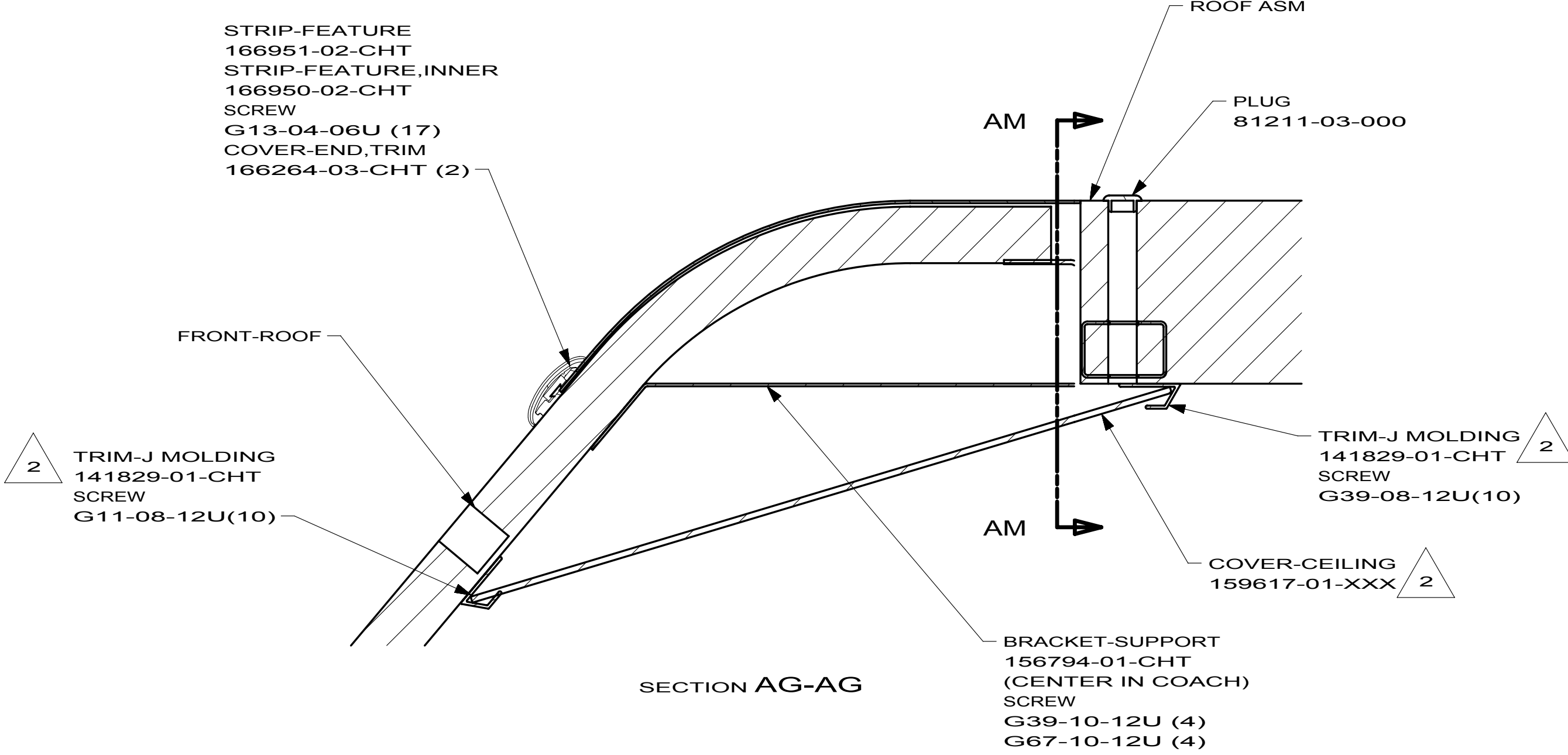
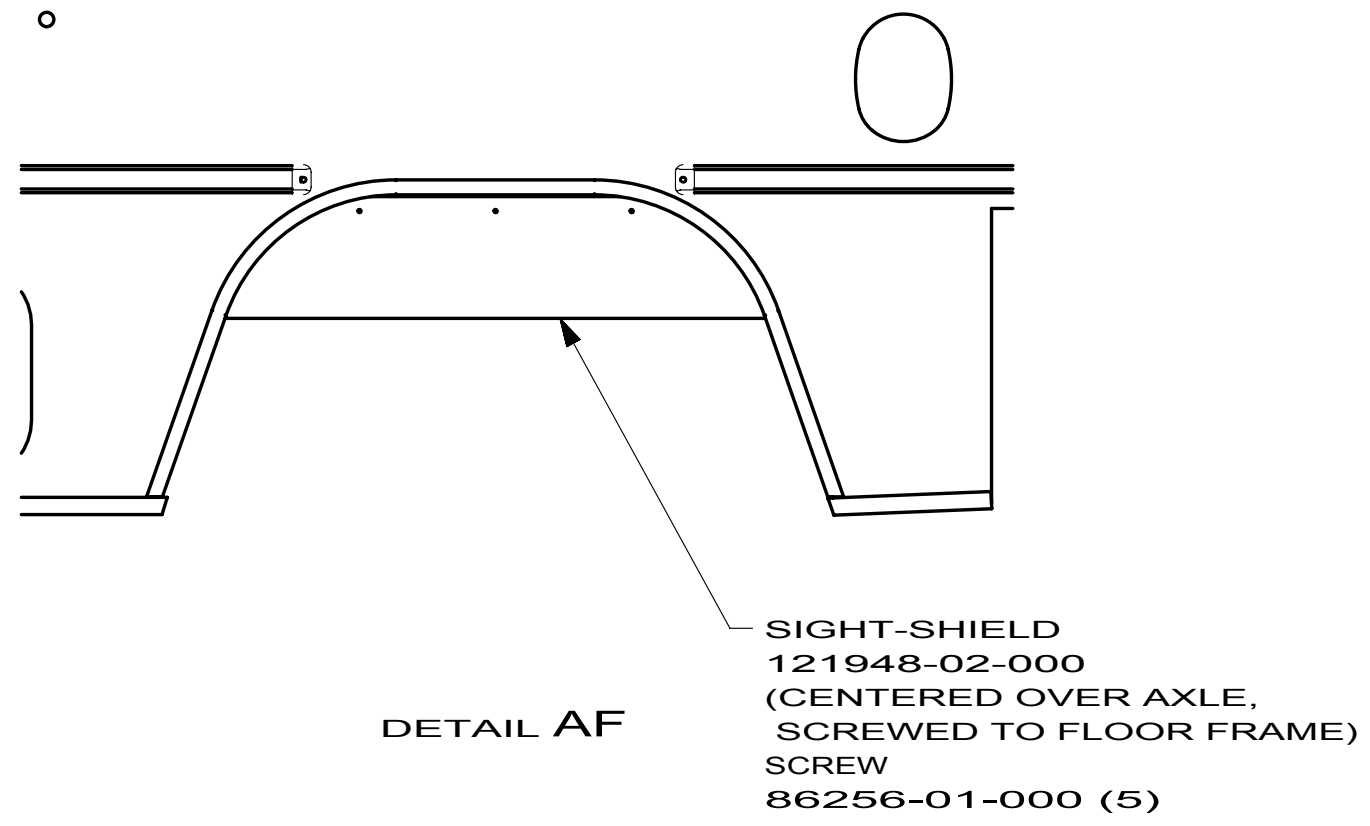
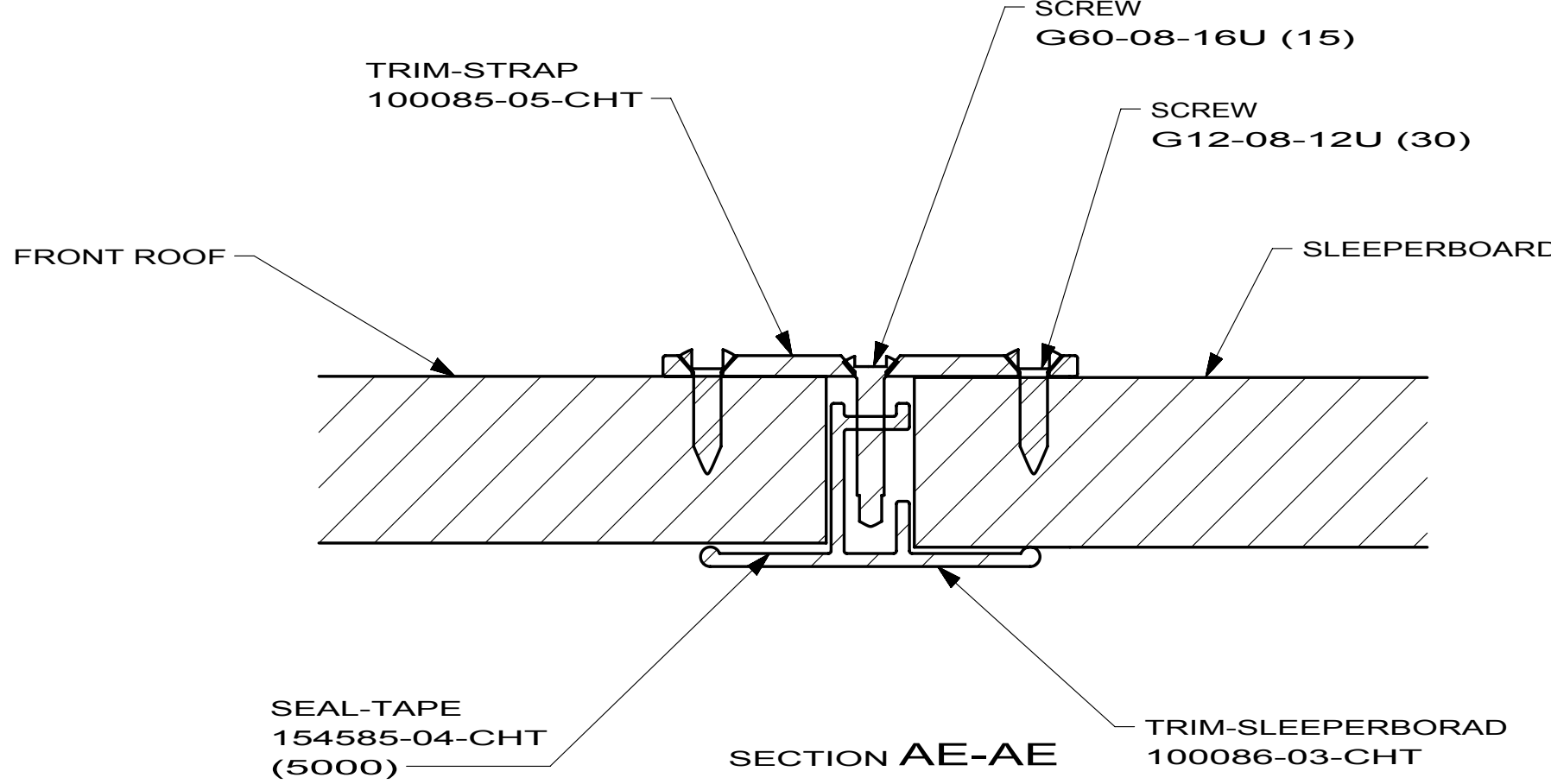
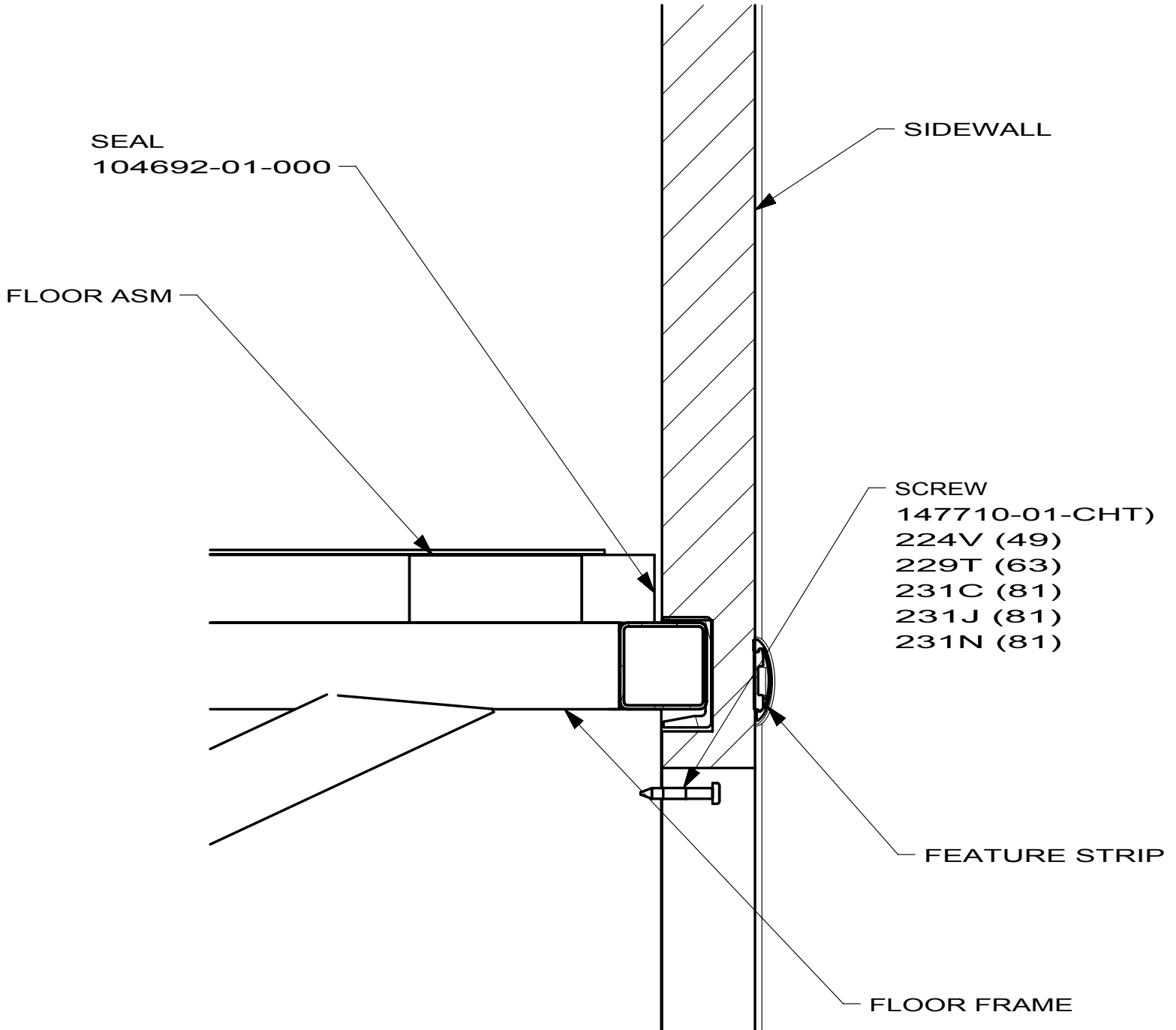
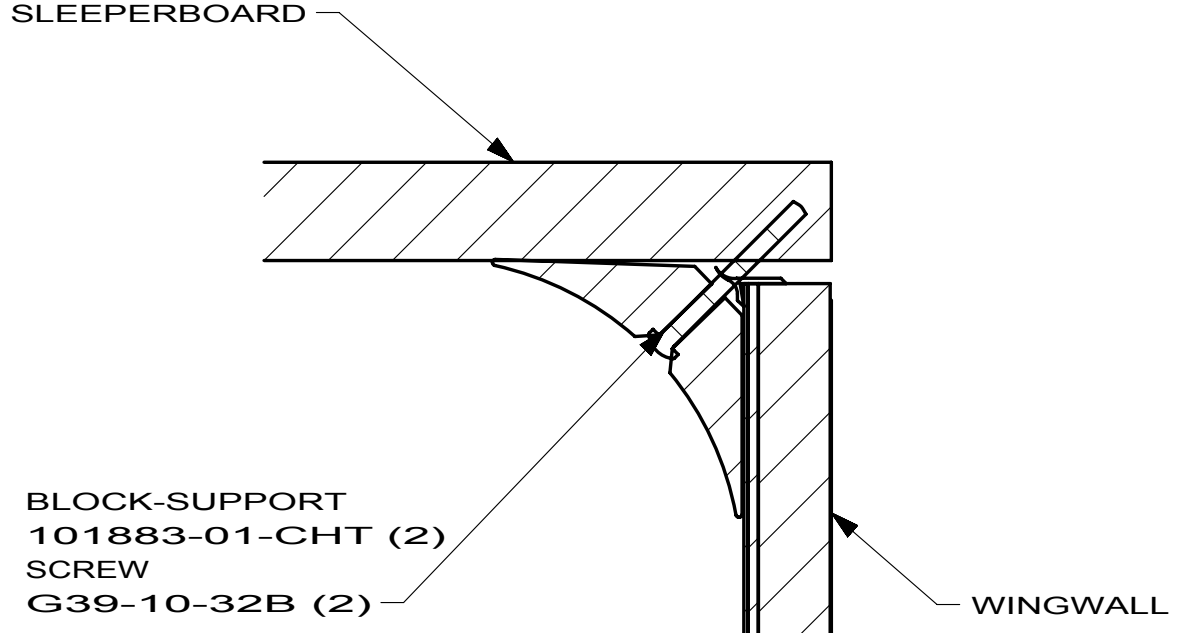
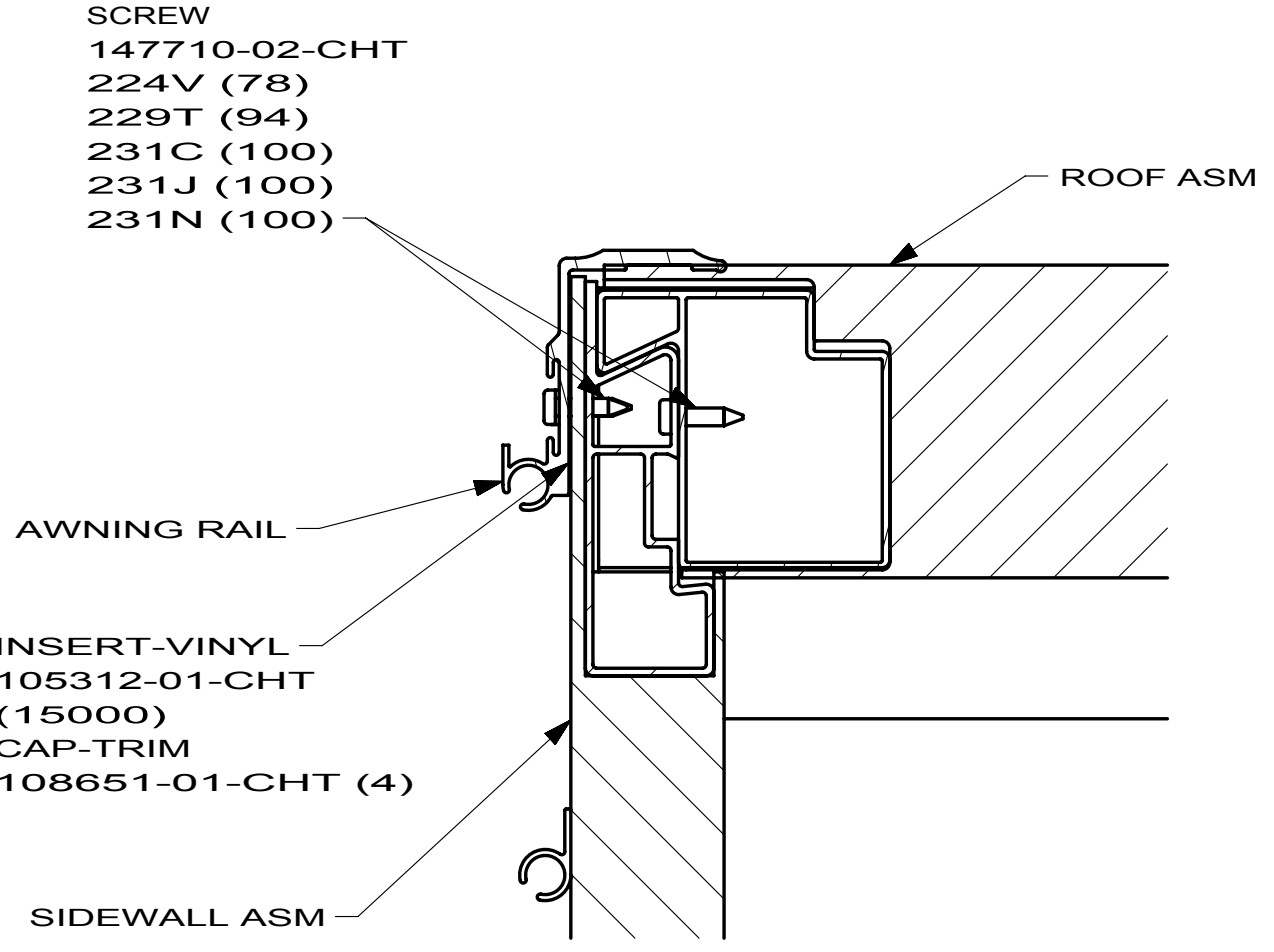
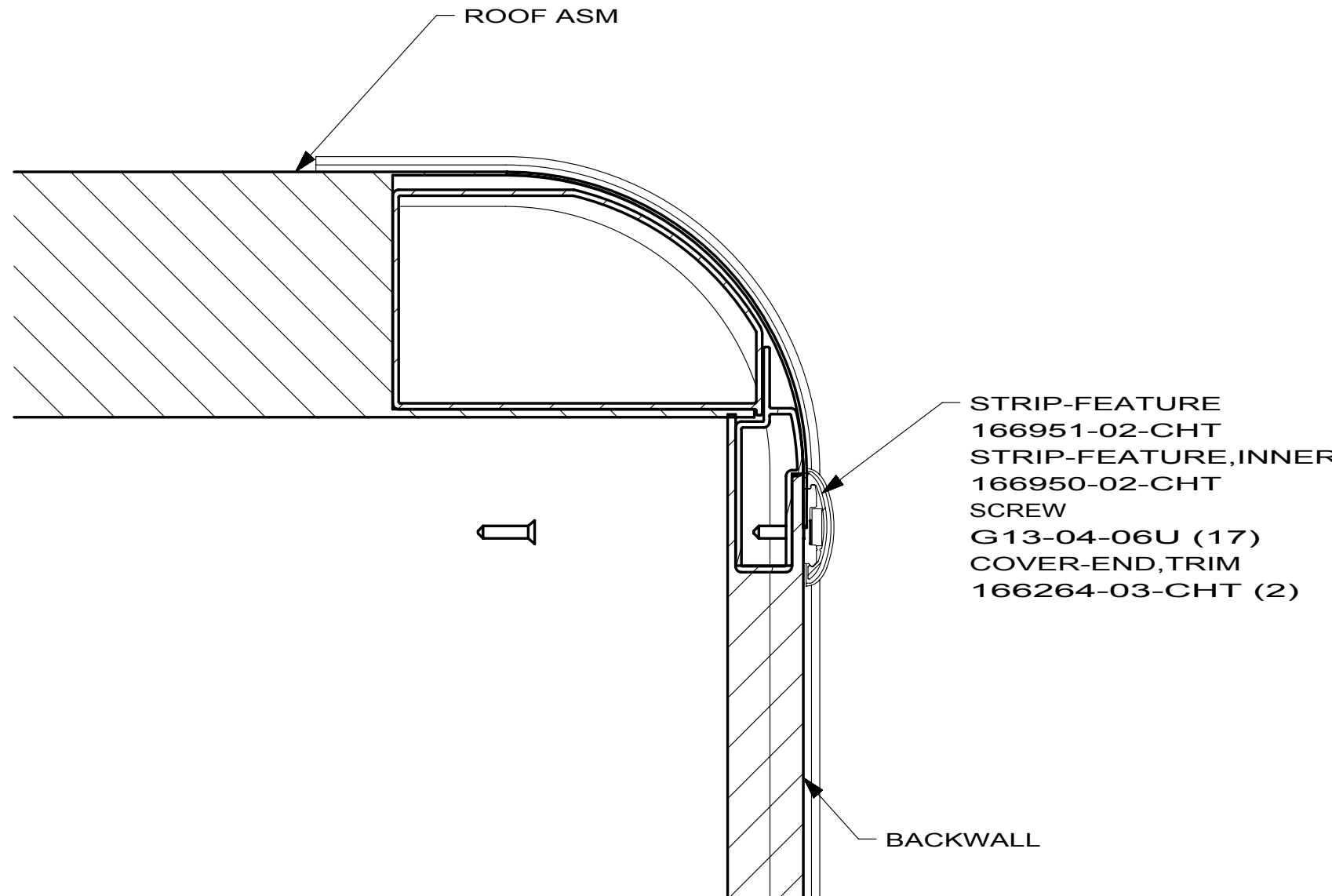
FIRST USED		09 200 SERIES	
TITLE:		DO NOT SCALE DRAWING	
AWNING INSTL 200 SERIES			
SHEET	2	PART NO	167403
		REV	



DWG NO
169481-01
169481-02

09L 09R 09T

RELEASE A
REV DATE
DWG NO 169481
REV ZONE REVISION RECORD DATE DFT-ORIG



- 1A8 SLIDEOUT ROOM FRONT LEFT WO
- 1L9 ENTERTAINMENT CENTER-CABOVER
- 09L SLIDEOUT ROOM FRONT LEFT
- 09R SLIDEOUT RM-DINETTE, U-SHAPE
- 09T SLIDEOUT RM-DINETTE, BENCH

WINNEBAGO INDUSTRIES		COPYRIGHT 2009 WINNEBAGO INDUSTRIES, INC.	
DFT-ORIG	ORIG. DATE	ALL DIMENSIONS ARE IN MILLIMETERS	
CHK-OR			
P.E.			
M.E.	FIRST USED		
DSNR		10 200-SERIES	
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-SECTIONS			
SHEET 1 of 3		PART NO 169481	REV
REF:		1	

NOTES:

2. NOT USED WITH 1L9

1. PLACE SEAL AT THE END OF RAIN CHANNEL.

BRACKET
148811-02-CHT
SCREW
G67-10-12B (8)

BRACKET-WINGWALL
106922-01-CHT (4)
SCREW
G67-10-12B (12)

BRACE-SEAT
172938-01-CHT

BRACKET
135773-02-CHT (2)
SCREW
G67-10-12B (12)

SECTION AH-AH
224V
231J

BRACKET
148811-01-CHT
SCREW
G67-10-12B (8)

BRACKET-WINGWALL
106922-01-CHT (4)
SCREW
G67-10-12B (12)

BRACE-SEAT
172938-01-CHT

BRACKET
135773-02-CHT(2)
SCREW
G67-10-12B (12)

SECTION AJ-AJ
224V

SCREW
G11-10-10B (20)
(TOP AND SIDES)

GUSSET-WALL
128367-02-CHT
SCREW
G67-10-12U (8)

GUSSET-WALL
127300-02-CHT
SCREW
G67-10-12U (8)

BRACKET-WINGWALL
106922-01-CHT (4)
SCREW
G67-10-12B (12)

SCREW
54434-02-000 (4)
(BOTTOM)

SECTION AJ-AJ
231J 09L

BRACKET
148811-02-CHT
SCREW
G67-10-12B (8)

BRACKET-WINGWALL
106922-01-CHT (4)
SCREW
G67-10-12B (12)

BRACE-SEAT
172938-01-CHT

BRACKET
135773-02-CHT (2)
SCREW
G67-10-12B (12)

BRACKET
135773-02-CHT(2)
SCREW
G67-10-12B (12)

SECTION AH-AH
231N
229T
231C

BRACKET
148811-01-CHT
SCREW
G67-10-12B (8)

BRACKET-WINGWALL
106922-01-CHT (4)
SCREW
G67-10-12B (12)

BRACE-SEAT
172938-01-CHT

SECTION AJ-AJ 1A8
229T

SCREW
G11-10-10B (20)
(TOP AND SIDES)

GUSSET-WALL
128367-02-CHT
SCREW
G67-10-12U (8)

GUSSET-WALL
127300-02-CHT
SCREW
G67-10-12U (8)

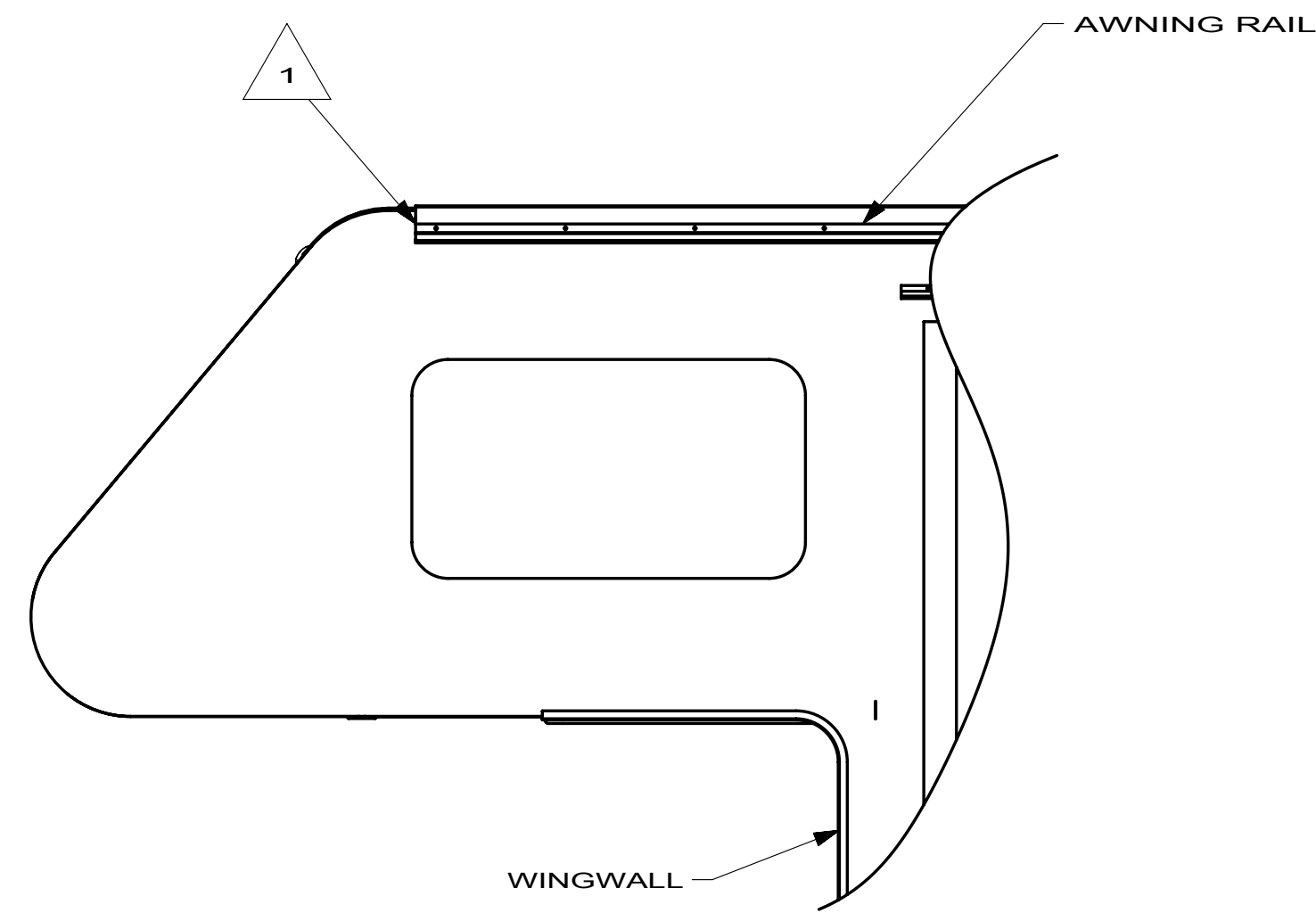
BRACKET-WINGWALL
106922-01-CHT (4)
SCREW
G67-10-12B (12)

SCREW
54434-02-000 (4)
(BOTTOM)

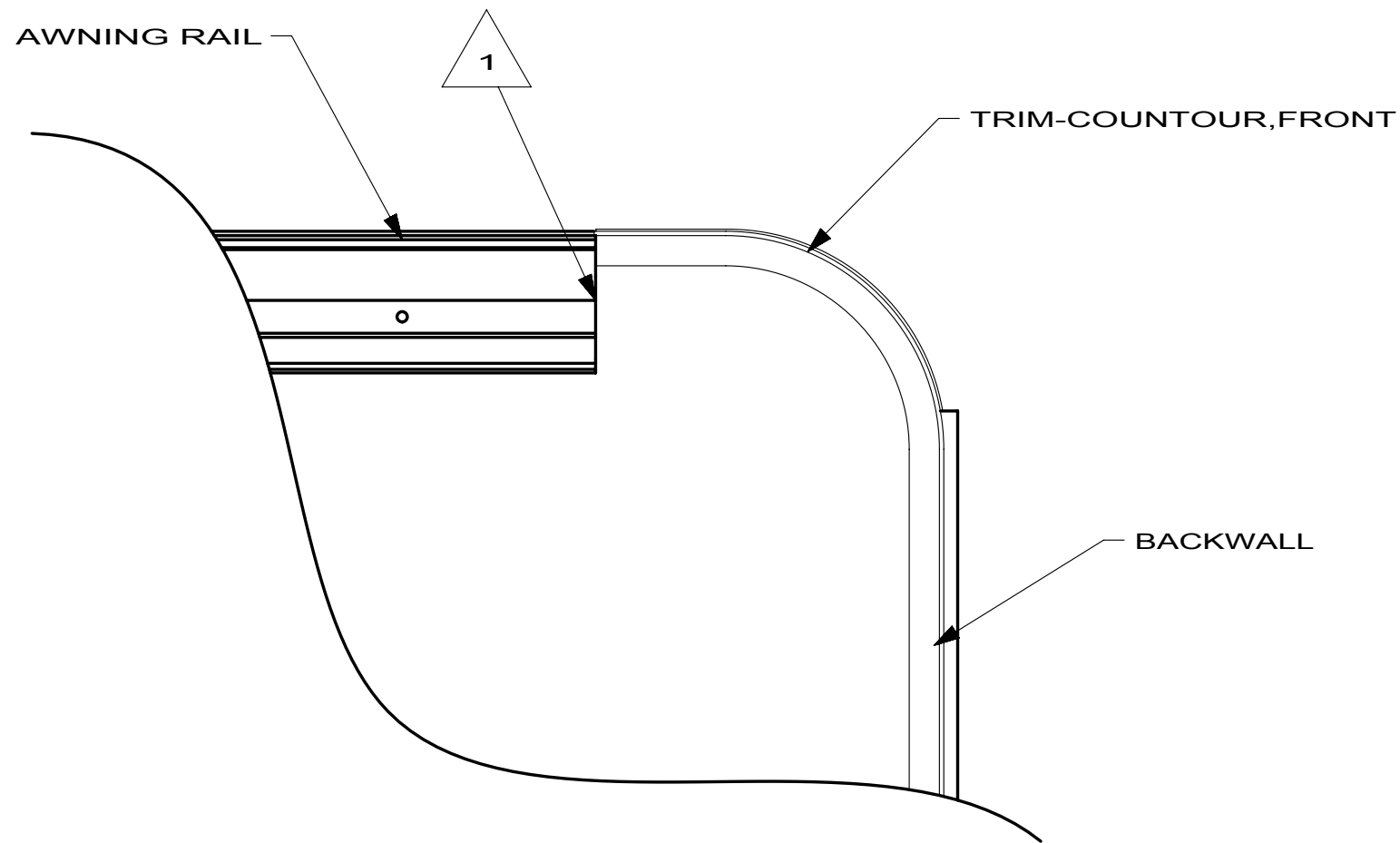
SECTION AJ-AJ 09L
231N
229T
231C 09R
09T

- 1A8 SLIDEOUT ROOM FRONT LEFT WO
- 09L SLIDEOUT ROOM FRONT LEFT
- 09R SLIDEOUT RM-DINETTE, U-SHAPE
- 09T SLIDEOUT RM-DINETTE, BENCH

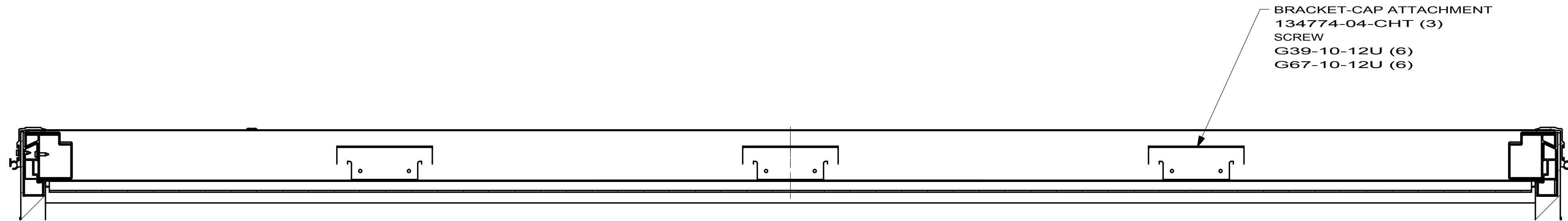
FIRST USED		
10 200-SERIES		
DO NOT SCALE DRAWING		
TITLE: BODY INSTL-SECTIONS		
SHEET 2	PART NO 169481	REV



DETAIL AK



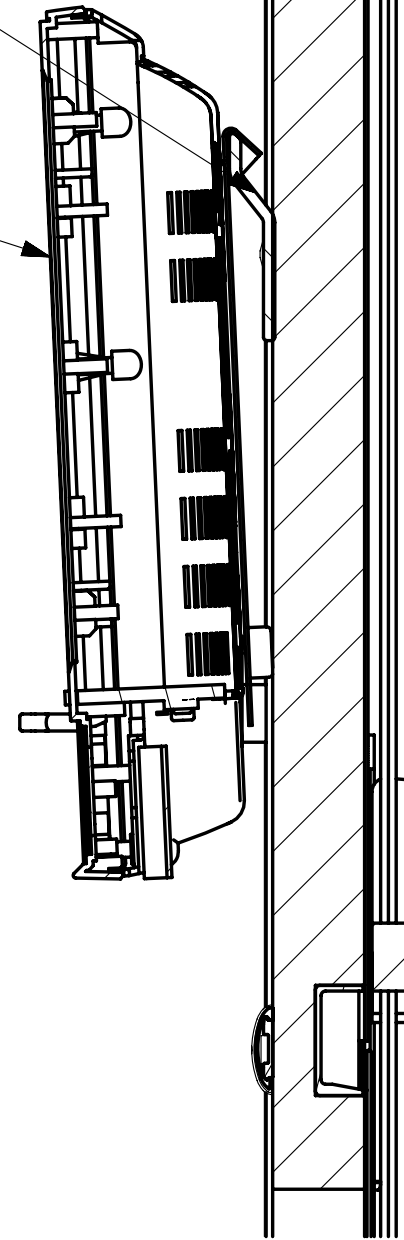
DETAIL AL



SECTION AM-AM

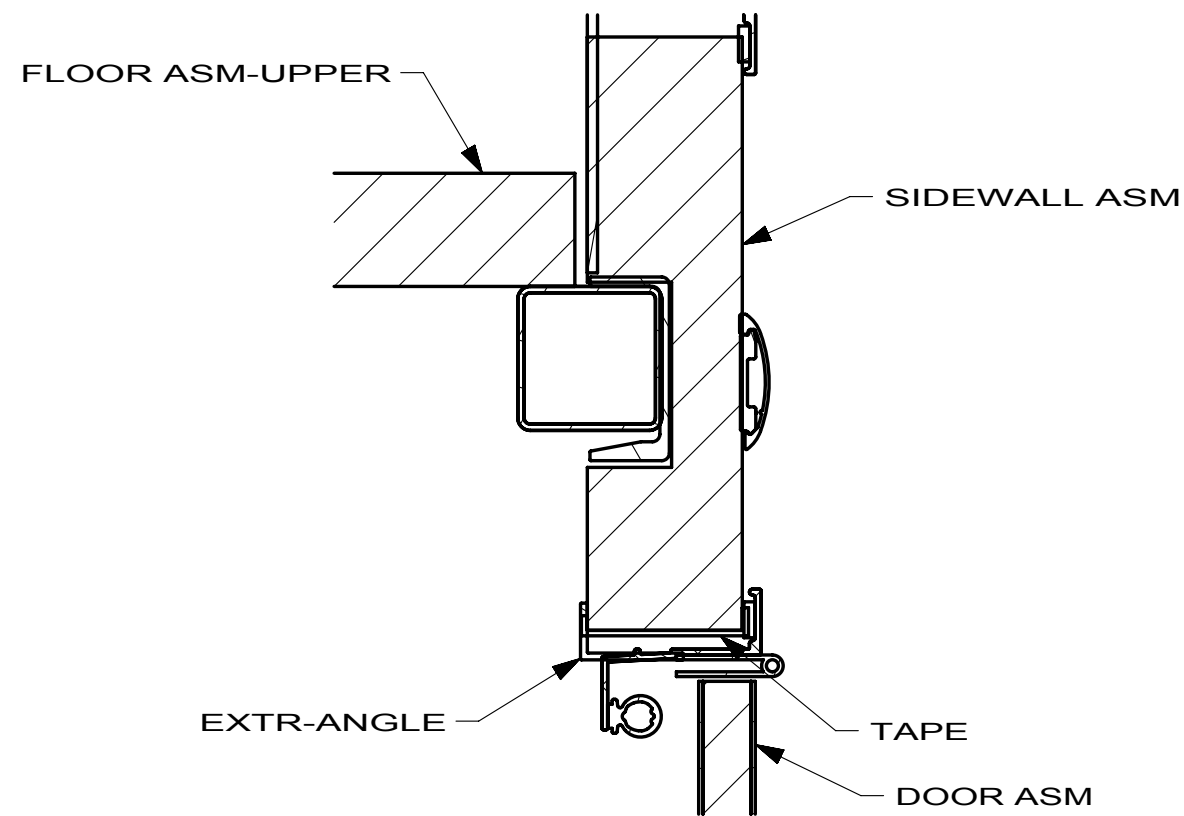
BRACKET-MTG,TV
167406-01-CHT
RIVET
118626-01-CHT (3)
FILM
061606-02-000

TV

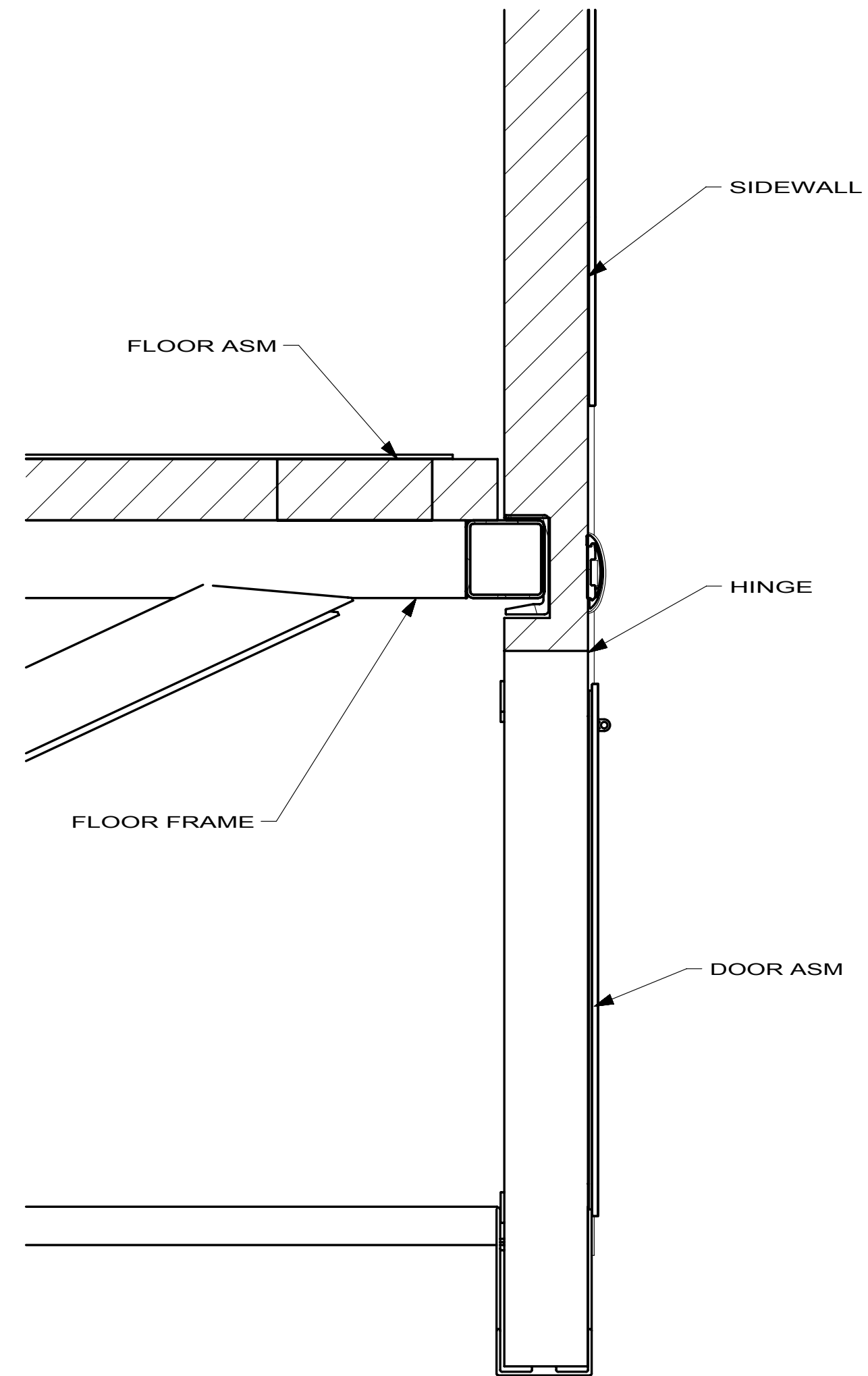


SECTION AN-AN

1LK



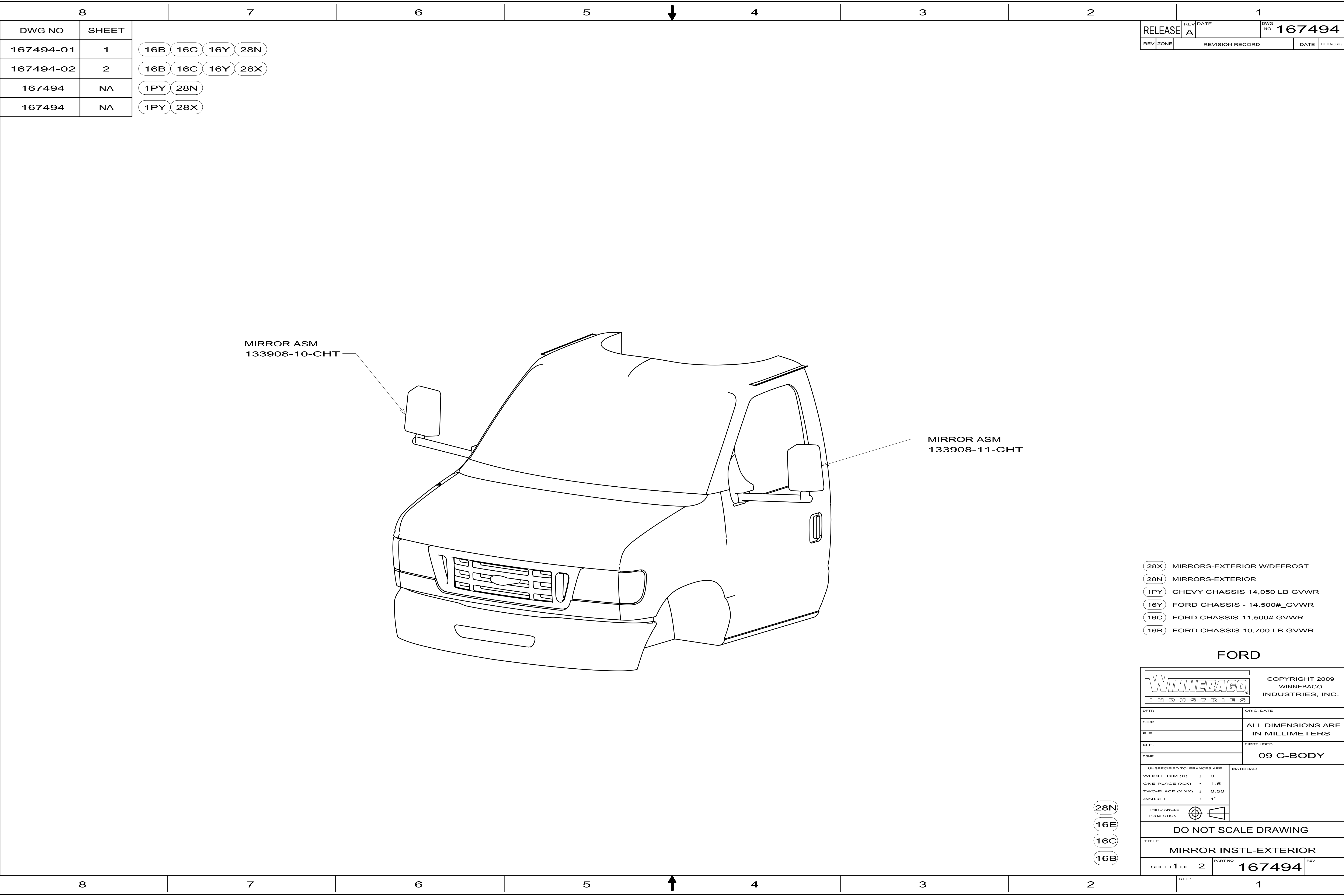
SECTION BB-BB



SECTION BA-BA

1LK TV-19"DC,COLOR,LCD W/REMOTE

FIRST USED			10 200-SERIES		
			DO NOT SCALE DRAWING		
TITLE:			BODY INSTL-SECTIONS		
SHEET	3	PART NO	169481	REV	



DWG NO	SHEET
167494-01	1
167494-02	2
167494	NA
167494	NA

16B	16C	16Y	28N
16B	16C	16Y	28X
1PY	28N		
1PY	28X		

RELEASE		REV A	DATE	DWG NO	167494	
REV	ZONE	REVISION RECORD			DATE	DFTR-ORIG

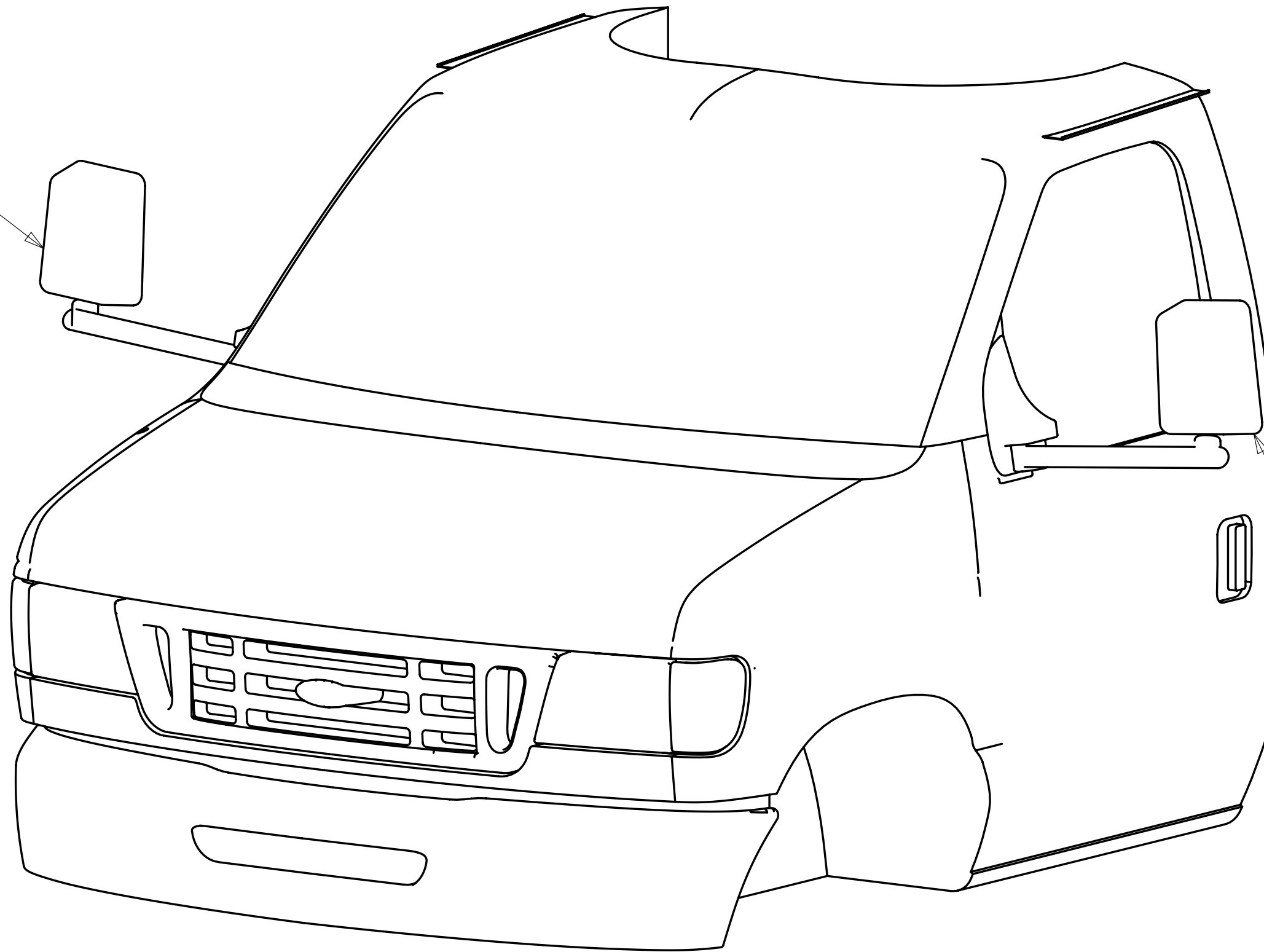
- 28X MIRRORS-EXTERIOR W/DEFROST
- 28N MIRRORS-EXTERIOR
- 1PY CHEVY CHASSIS 14,050 LB GVWR
- 16Y FORD CHASSIS - 14,500#_GVWR
- 16C FORD CHASSIS-11,500# GVWR
- 16B FORD CHASSIS 10,700 LB.GVWR

FORD

COPYRIGHT 2009
WINNEBAGO
INDUSTRIES, INC.

DTFR	ORIG. DATE
CHRR	ALL DIMENSIONS ARE IN MILLIMETERS
P.E.	
M.E.	FIRST USED
DSNR	09 C-BODY
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: MIRROR INSTL-EXTERIOR	
SHEET 1 OF 2	PART NO 167494

MIRROR ASM
167450-01-CHT
MIRROR INSTL-ELECT
167487-01-000



MIRROR ASM
167450-02-CHT

FORD

16Y
16C
16B
28X

FIRST USED		09 C-BODY	
DO NOT SCALE DRAWING			
TITLE: MIRROR INSTL-EXTERIOR			
SHEET 2	PART NO	167494	REV

133908-05, 133908-06, 133908-10, 133908-11, 133908-14, 133908-15, -01A/02A

KEY	PART NUMBER	U/M	DESCRIPTION	VENDOR NO.
	117051-01-700	EA	MIRROR-CONVEX	723068-4
	120269-01-700	EA	GLASS KIT W/BEZEL RH/LH	709407-8
	133908-03-700	EA	CAP - RECT/BLACK-W/O LIGHT	709577
	133908-04-700	EA	CAP-MIRROR/ROUND - W/O LIGHT	7095470

167450-01-02A			
KEY	PART NUMBER	U/M DESCRIPTION	VENDOR NO.
	167450-01-702	EA MIRROR HEAD - RIGHT - CHROME	715998
	167450-01-706	EA FLAT GLASS KIT-HEATED/RIGHT	716104
	167450-01-707	EA CONVEX GLASS KIT - RIGHT	716106
	167450-01-710	EA MOTOR - W/WIRE HARNESS	747832
	167450-01-711	EA GASKETS(2)-BASE MOUNT-FORD	709743
	167450-01-715	EA ARM CVR KIT-102" RH & LH-BLK	716113

167450-01-03A			
KEY	PART NUMBER	U/M DESCRIPTION	VENDOR NO.
	167450-01-704	EA MIRROR HEAD - RIGHT - BLACK	715990
	167450-01-706	EA FLAT GLASS KIT-HEATED/RIGHT	716104
	167450-01-707	EA CONVEX GLASS KIT - RIGHT	716106
	167450-01-710	EA MOTOR - W/WIRE HARNESS	747832
	167450-01-711	EA GASKETS(2)-BASE MOUNT-FORD	709743
	167450-01-715	EA ARM CVR KIT-102" RH & LH-BLK	716113

167450-02-02A			
KEY	PART NUMBER	U/M DESCRIPTION	VENDOR NO.
	167450-01-703	EA MIRROR HEAD - LEFT - CHROME	715997
	167450-01-708	EA FLAT GLASS KIT - HEATED/LEFT	716103
	167450-01-709	EA CONVEX GLASS KIT - LEFT	716105
	167450-01-710	EA MOTOR - W/WIRE HARNESS	747832
	167450-01-711	EA GASKETS(2)-BASE MOUNT-FORD	709743
	167450-01-715	EA ARM CVR KIT-102" RH & LH-BLK	716113

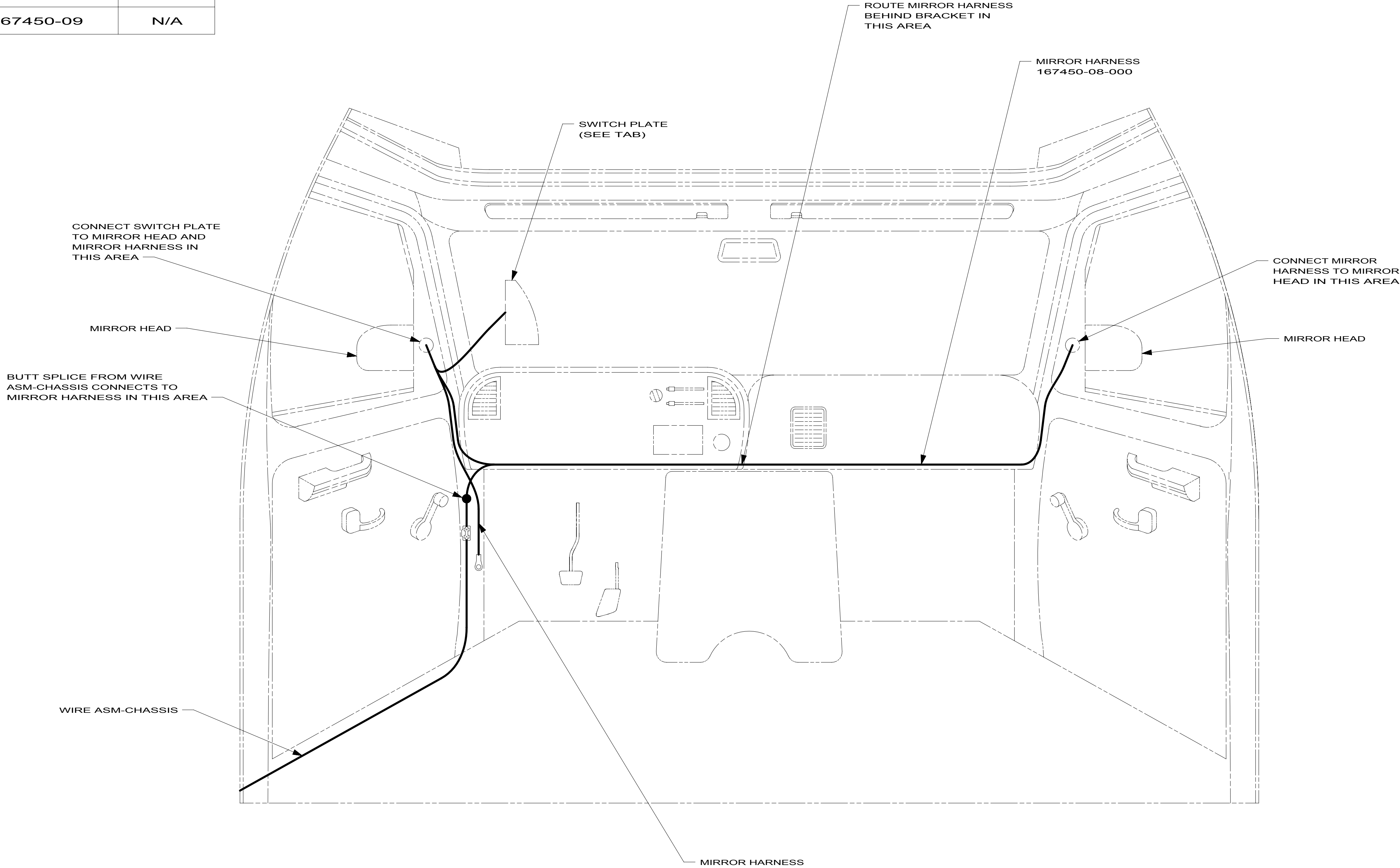
167450-02-03A			
KEY	PART NUMBER	U/M DESCRIPTION	VENDOR NO.
	167450-01-705	EA MIRROR HEAD - LEFT - BLACK	715989
	167450-01-708	EA FLAT GLASS KIT - HEATED/LEFT	716103
	167450-01-709	EA CONVEX GLASS KIT - LEFT	716105
	167450-01-710	EA MOTOR - W/WIRE HARNESS	747832
	167450-01-711	EA GASKETS(2)-BASE MOUNT-FORD	709743
	167450-01-715	EA ARM CVR KIT-102" RH & LH-BLK	716113

167450-05-02A			
KEY	PART NUMBER	U/M DESCRIPTION	VENDOR NO.
	167450-01-702	EA MIRROR HEAD - RIGHT - CHROME	715998
	167450-01-706	EA FLAT GLASS KIT-HEATED/RIGHT	716104
	167450-01-707	EA CONVEX GLASS KIT - RIGHT	716106
	167450-01-710	EA MOTOR - W/WIRE HARNESS	747832
	167450-01-711	EA GASKETS(2)-BASE MOUNT-FORD	709743
	167450-01-713	EA ARM CVR KIT-96" RH & LH-BLK	716107

167450-05-03A			
KEY	PART NUMBER	U/M DESCRIPTION	VENDOR NO.
	167450-01-704	EA MIRROR HEAD - RIGHT - BLACK	715990
	167450-01-706	EA FLAT GLASS KIT-HEATED/RIGHT	716104
	167450-01-707	EA CONVEX GLASS KIT - RIGHT	716106
	167450-01-710	EA MOTOR - W/WIRE HARNESS	747832
	167450-01-711	EA GASKETS(2)-BASE MOUNT-FORD	709743
	167450-01-713	EA ARM CVR KIT-96" RH & LH-BLK	716107

8		7
DRAWING NO.	SWITCH PLATE	CHASSIS
167487-01	167450-07	FORD
167487-02	167450-09	N/A

RELEASE		REV	DATE	DWG NO	167487
REV	ZONE	REVISION RECORD			DATE
					DFT-ORIG



WINNEBAGO

INDUSTRIES

COPYRIGHT 2009

WINNEBAGO

INDUSTRIES, INC.

DFT-ORIG	ORIG. DATE
CHGR	ALL DIMENSIONS ARE IN MILLIMETERS
P.E.	
M.E.	FIRST USED
DSNR	09 C-BODIES
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:	
MIRROR INSTL-ELECTRIC	
SHEET 1 OF 2	PART NO 167487

REF: 1

10/27/2009

FOR ELECTRICAL TORQUE SPECIFICATIONS SEE DWG NO. 128783-01-000

FOR ELECTRICAL CALLOUTS SEE DWG NO. 121339-01-000

DWG NO	UNIT	SHEETS
170727-01	229T	1B,2B
170727-02	224V	1B,2B
170727-03	231C	1B,2B
170727-04	231N	1B,2B

AFTER 05-13-09

KEY	PART NUMBER (27G)	DESCRIPTION
1	124806-01-75A	DECAL-ITASCA W/ICON
2	132664-02-01A	DECAL-DOMED WINNEBAGO
3	144587-02-49A	DECAL-ITASCA
4	151687-02-01A	DECAL-DOMED NAMEPLATE ITASCA
5	156439-01-01A	DECAL-IMPULSE LG
6	156439-02-01A	DECAL-IMPULSE SML
7	170715-01-01A	DECAL-WEDGES,FRT/RR
8	170716-03-01A	DECAL-CAB,RH
9	170716-04-01A	DECAL-CAB,LH
10	170717-01-01A	DECAL-WEDGE #1,RH
11	170717-02-01A	DECAL-WEDGE #1,LH
12	170718-01-01A	DECAL-WEDGE #2,RH
13	170718-02-01A	DECAL-WEDGE #2,LH
14	170719-01-01A	DECAL-WEDGE #3,RH
15	170719-02-01A	DECAL-WEDGE #3,LH
16	170720-01-01A	DECAL-WEDGE #4,RH
17	170720-02-01A	DECAL-WEDGE #4,LH
18	141599-41-000 (26F)	PAINT
	SW #56683-1/141599-99-000 (26H)	
	141599-70-000 (26J)	
19	170721-01-01A (26F) (26H)	PAINT MASK-LOWER REAR SIDEWALL,RH
20	170721-02-01A (26F) (26H)	PAINT MASK-LOWER REAR SIDEWALL,LH
21	170722-01-01A (26F) (26H)	PAINT MASK-LOWER BACKWALL

1 NOT USED ON 224V.

10 CENTER ON UNIT.

9 TRIM DECAL AT TRIM EDGE.

8 LOCATE DECAL 240mm LEFT OF HOOD EDGE AND 60mm UP FROM FRONT EDGE OF HOOD.

7. VINYL DECAL WILL BE APPLIED WHERE EVER GRAPHIC DESIGN PATTERN IS POSITIONED OVER SLIDEROOM EXTRUSION, BUT WILL NOT BE APPLIED TO VINYL SCREW COVER INSERTS.

6. PAINT AREA IS TO BE BELOW FEATURE STRIP FOR OPTIONAL PAINTED MODELS AND CONTINUES ON CAB DOORS TO WHEEL WELL, INCLUDING RUNNING BOARD.

5. NO VINYL OR PAINT ON SLIDEOUT ROOM END PANELS.

4. ALL LOGOS ARE TO BE +/- 1mm ON A HORIZONTAL PLANE (END TO END).

3. CLEAR COAT 141599-27-000 (UP TO 08-31-09)/141599-C2-000 (AFTER 09-01-09) TO BE APPLIED ON ALL PAINTED AREAS.

2. APPLY FILM-URETHANE PROTECTANT 109506-01-000 AT BOTTOM OF ENTRANCE DOOR TO PREVENT SCUFFMARKS.

1. APPLY PROTECTOR 116424-01-000 TO WATER HEATER DOOR LATCH.

26J EXT GRAPH/PAINT DLX PKG 3

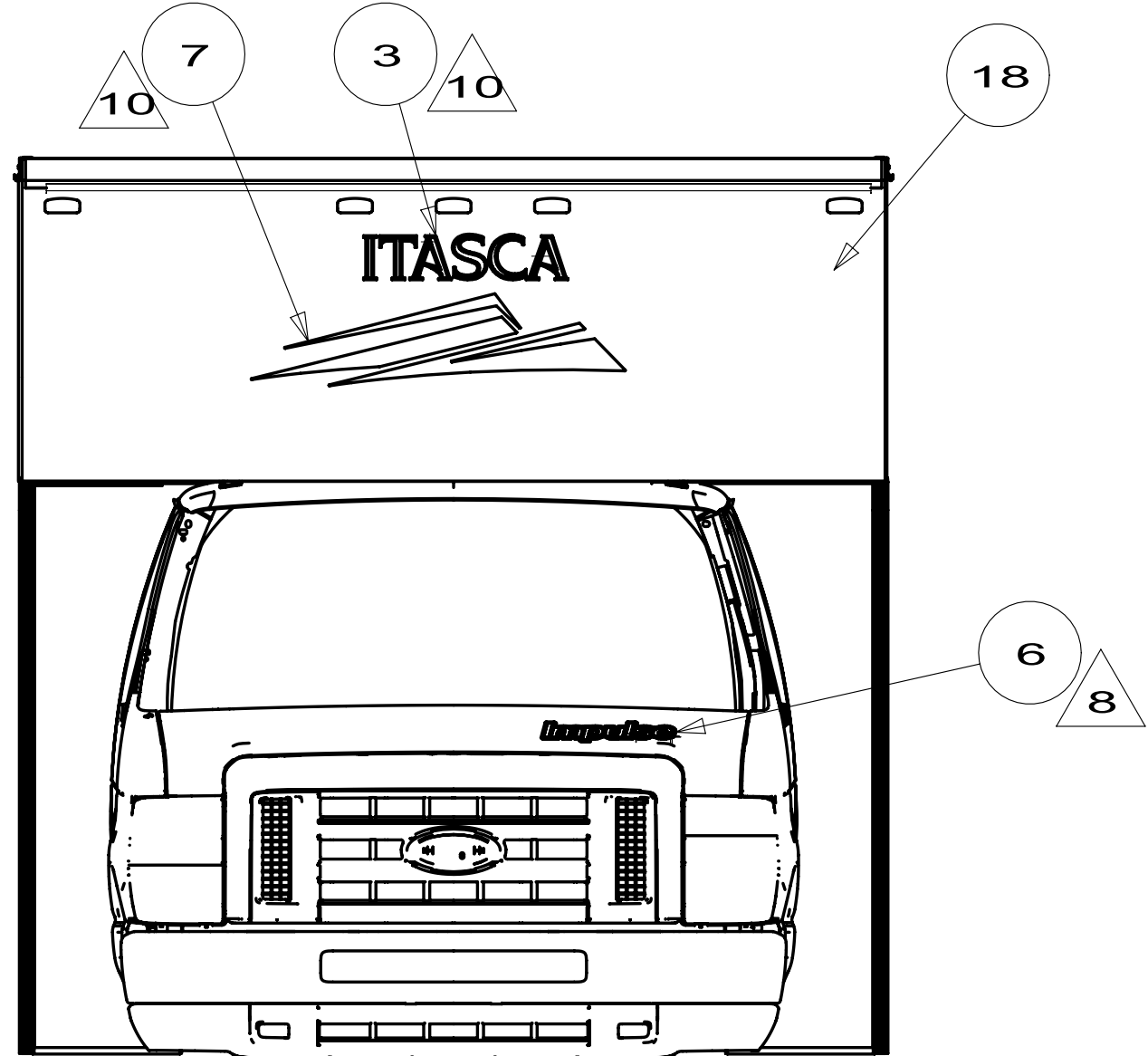
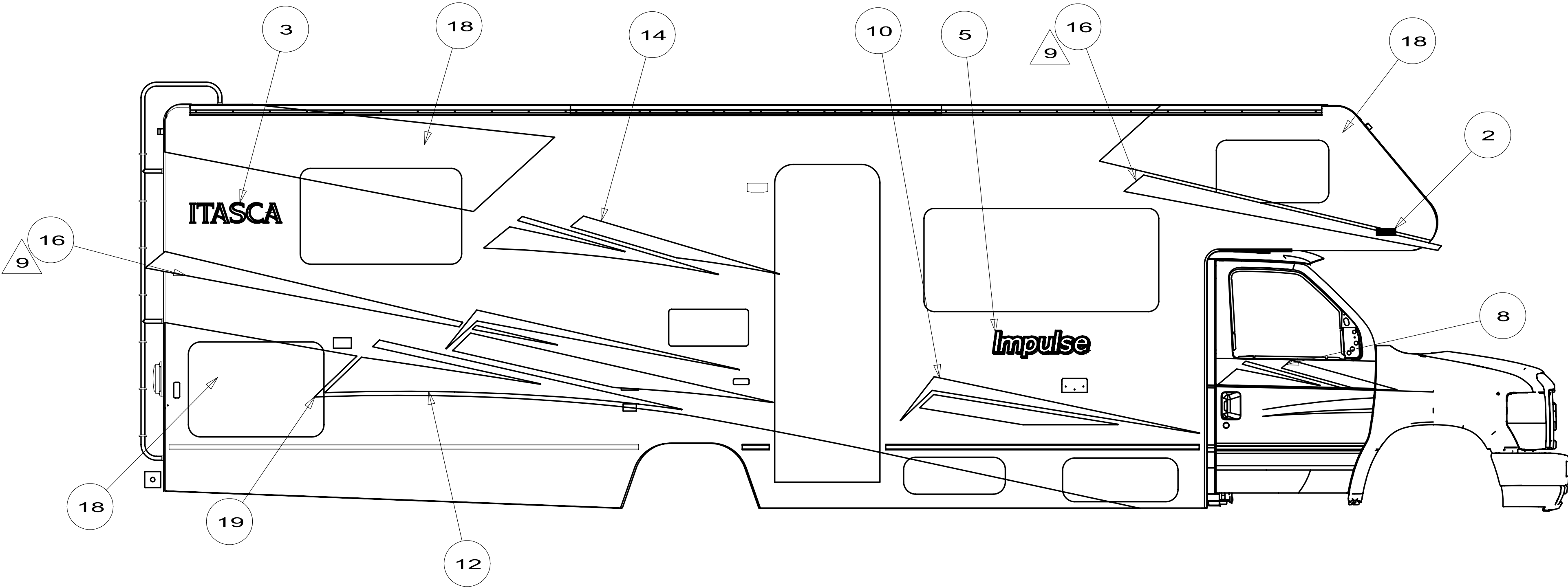
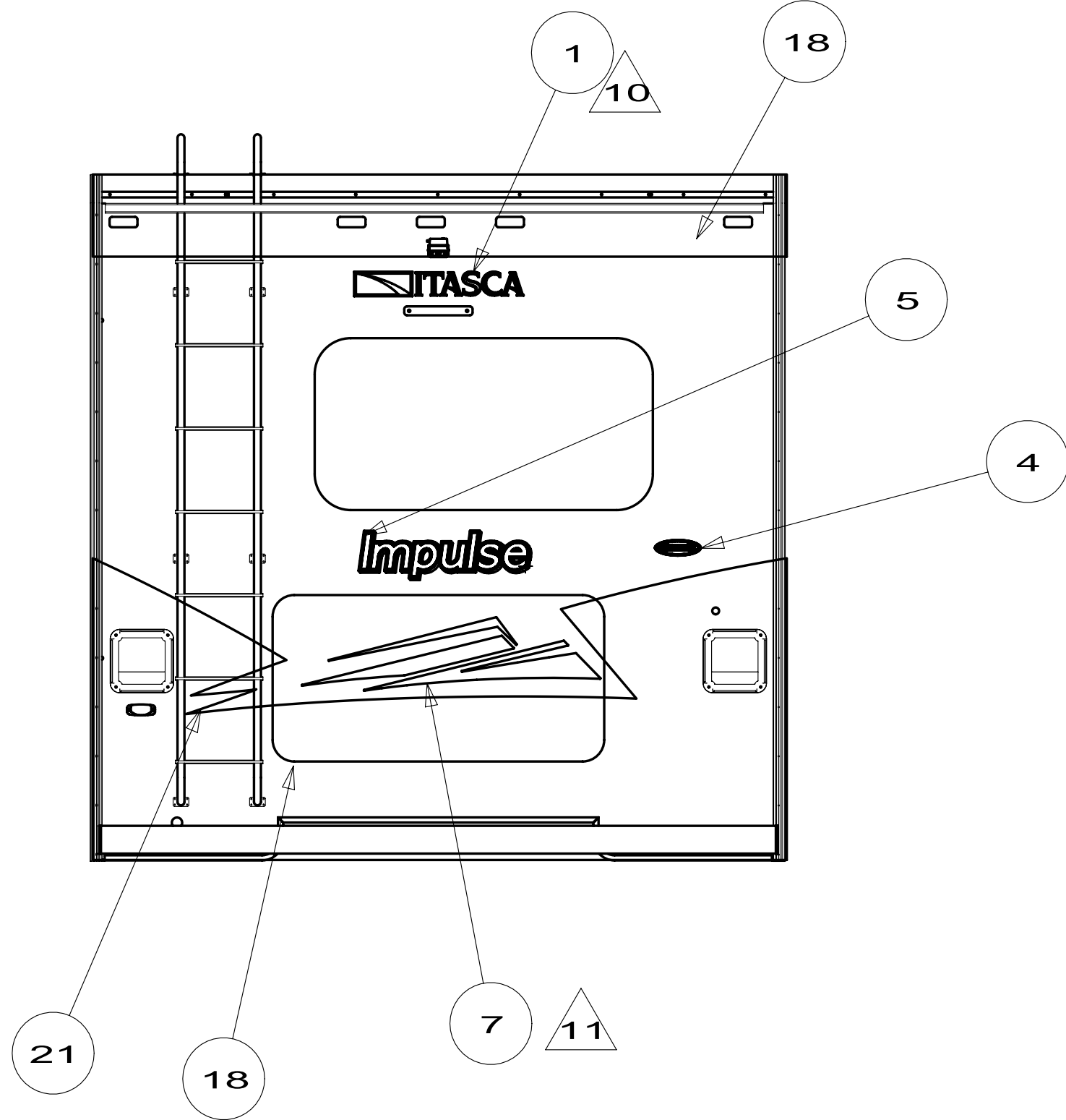
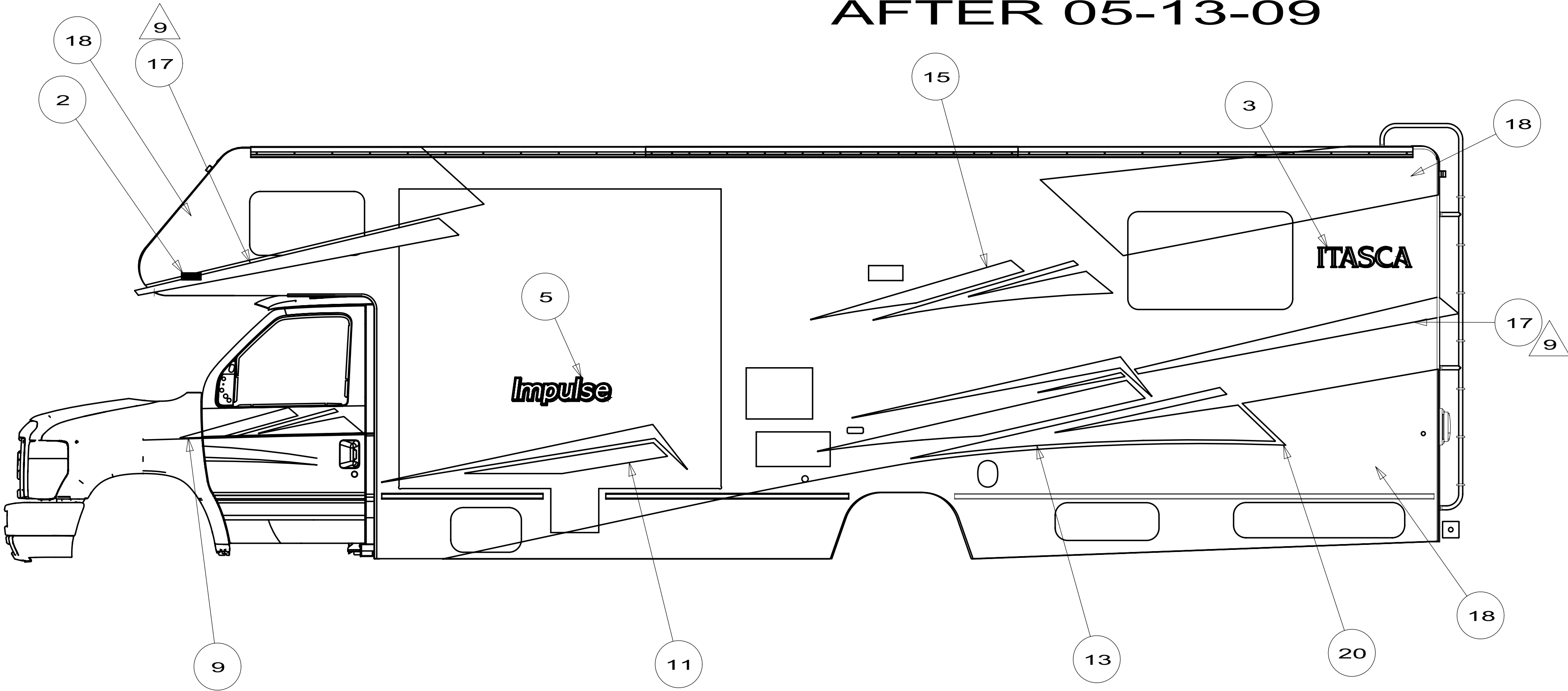
26H EXT GRAPHIC/PAINT-DLX PKG 2

26F EXT GRAPHIC/PAINT DLX PKG 1

27G EXTERIOR GRAPHICS PACKAGE #1

10 200
(IMPULSE)

AFTER 05-13-09



FIRST USED		10 200 IMPULSE	
DO NOT SCALE DRAWING			
TITLE:		GRAPHICS INSTALLATION	
SHEET 2B	PART NO	170727	REV

8

7

6

5

4

3

2

1

DWG NO	UNIT	SHEETS
170726-01	231J	1A,2A
170726-02	229T	1A,2A
170726-03	224V	1A,2A

UP TO 05-12-09

KEY	PART NUMBER (27G)	DESCRIPTION
1	120702-03-76A	DECAL-WINNEBAGO
2	132664-02-01A	DECAL-LOGO DOMED WINNEBAGO
3	135381-02-21A	DECAL-W
4	151687-01-01A	DECAL-DOMED NAMEPLATE WINNEBAGO
5	156415-01-01A	DECAL-ACCESS LG
6	156415-02-01A	DECAL-ACCESS, SML
7	170715-01-01A	DECAL-WEDGES,FRT/RR
8	170716-03-01A	DECAL-CAB,RH
9	170716-04-01A	DECAL-CAB,LH
10	170717-01-01A	DECAL-WEDGE #1,RH
11	170717-02-01A	DECAL-WEDGE #1,LH
12	170718-01-01A	DECAL-WEDGE #2,RH
13	170718-02-01A	DECAL-WEDGE #2,LH
14	170719-01-01A	DECAL-WEDGE #3,RH
15	170719-02-01A	DECAL-WEDGE #3,LH
16	170720-01-01A	DECAL-WEDGE #4,RH
17	170720-02-01A	DECAL-WEDGE #4,LH
18	141599-41-000 (26F) SW #56683-1/141599-99-000 (26H)	PAINT
19	170721-01-01A (26F) (26H)	PAINT MASK-LOWER REAR SIDEWALL,RH
20	170721-02-01A (26F) (26H)	PAINT MASK-LOWER REAR SIDEWALL,LH
21	170722-01-01A (26F) (26H)	PAINT MASK-LOWER BACKWALL

11

NOT USED ON 224V.

10

CENTER ON UNIT.

9

TRIM DECAL AT TRIM EDGE.

8

LOCATE DECAL 240mm LEFT OF HOOD EDGE AND 60mm UP FROM FRONT EDGE OF HOOD.

7

VINYL DECAL WILL BE APPLIED WHERE EVER GRAPHIC DESIGN PATTERN IS POSITIONED OVER SLIDEROOM EXTRUSION, BUT WILL NOT BE APPLIED TO VINYL SCREW COVER INSERTS.

6

PAINT AREA IS TO BE BELOW FEATURE STRIP FOR OPTIONAL PAINTED MODELS AND CONTINUES ON CAB DOORS TO WHEEL WELL, INCLUDING RUNNING BOARD.

5

NO VINYL OR PAINT ON SLIDEOUT ROOM END PANELS.

4

ALL LOGOS ARE TO BE +/- 1mm ON A HORIZONTAL PLANE (END TO END).

3

CLEAR COAT 141599-27-000 TO BE APPLIED ON ALL PAINTED AREAS.

2

APPLY FILM-URETHANE PROTECTANT 109506-01-000 AT BOTTOM OF ENTRANCE DOOR TO PREVENT SCUFFMARKS.

1

APPLY PROTECTOR 116424-01-000 TO WATER HEATER DOOR LATCH.

SEE CHART

FOR COLOR VARIATIONS OF THIS PART

NOTES:

8

7

6

5

4

3

2

1

RELEASE

REV A

DATE

DWG NO 170726

REV

ZONE

REVISION RECORD

DATE

DFTR.Orig

WINNEBAGO INDUSTRIES

COPYRIGHT 2009 WINNEBAGO INDUSTRIES, INC.

DFTR

ORIG. DATE

CHRR

ALL DIMENSIONS ARE IN MILLIMETERS

P.E.

FIRST USED

M.E.

10 200 ACCESS

DSNR

UNSPECIFIED TOLERANCES ARE:

MATERIAL:

WHOLE DIM (X) ± 20

ONE-PLACE (X.X) ± 10

TWO-PLACE (X.XX) ±

ANGLE ±

THIRD ANGLE PROJECTION

DO NOT SCALE DRAWING

TITLE: GRAPHICS INSTALLATION

SHEET 1 OF 2B

PART NO 170726

REV

REF:

1

DWG NO	UNIT	SHEETS
170726-01	231J	1B,2B
170726-02	229T	1B,2B
170726-03	224V	1B,2B
170726-04	231C	1B,2B
170726-05	231N	1B,2B

AFTER 05-13-09

KEY	PART NUMBER (27G)	DESCRIPTION
1	120702-03-66A	DECAL-WINNEBAGO
2	132664-02-01A	DECAL-LOGO DOMED WINNEBAGO
3	135381-02-16A	DECAL-W
4	151687-01-01A	DECAL-DOMED NAMEPLATE WINNEBAGO
5	156415-01-01A	DECAL-ACCESS LG
6	156415-02-01A	DECAL-ACCESS, SML
7	170733-01-01A	DECAL-SLASH, FRT/RR
8	170734-03-01A	DECAL-CAB,RH
9	170734-04-01A	DECAL-CAB,LH
10	170735-01-01A	DECAL-SLASH #1,RH
11	170735-02-01A	DECAL-SLASH #1,LH
12	170736-01-01A	DECAL-SLASH #2,RH
13	170736-02-01A	DECAL-SLASH #2,LH
14	170737-01-01A	DECAL-SWEEP,RH
15	170737-02-01A	DECAL-SWEEP,LH
16	170737-01-02A	DECAL-SWEEP,RH
17	170737-02-02A	DECAL-SWEEP,LH
18	170739-01-01A	DECAL-SWEEP #1,RH
19	170739-02-01A	DECAL-SWEEP #1,LH
20	SW #75248 141599-97-000 (26F) (UP TO 06-07-09)	PAINT
	SW #75248 141599-B0-000 (26F) (AFTER 06-08-09)	
	SW #75401 141599-98-000 (26H)	

- 10

ONLY USED ON 224V.
- 9

NOT USED ON 224V.
- 8

LOCATE DECAL 240mm LEFT OF HOOD EDGE AND 60mm UP FROM FRONT EDGE OF HOOD.
- 7

VINYL DECAL WILL BE APPLIED WHERE EVER GRAPHIC DESIGN PATTERN IS POSITIONED OVER SLIDEROOM EXTRUSION, BUT WILL NOT BE APPLIED TO VINYL SCREW COVER INSERTS.
- 6

PAINT AREA IS TO BE BELOW FEATURE STRIP FOR OPTIONAL PAINTED MODELS AND CONTINUES ON CAB DOORS TO WHEEL WELL, INCLUDING RUNNING BOARD.
- 5

NO VINYL OR PAINT ON SLIDEOUT ROOM END PANELS.
- 4

ALL LOGOS ARE TO BE +/- 1mm ON A HORIZONTAL PLANE (END TO END).
- 3

CLEAR COAT 141599-27-000 (UP TO 08-31-09)/141599-C2-000 (AFTER 09-01-09) TO BE APPLIED ON ALL PAINTED AREAS.
- 2

APPLY FILM-URETHANE PROTECTANT 109506-01-000 AT BOTTOM OF ENTRANCE DOOR TO PREVENT SCUFFMARKS.
- 1

APPLY PROTECTOR 116424-01-000 TO WATER HEATER DOOR LATCH.
- 26H

EXT GRAPHIC/PAINT-DLX PKG 2
- 26F

EXT GRAPHIC/PAINT DLX PKG 1
- 27G

EXTERIOR GRAPHICS PACKAGE #1
- 10

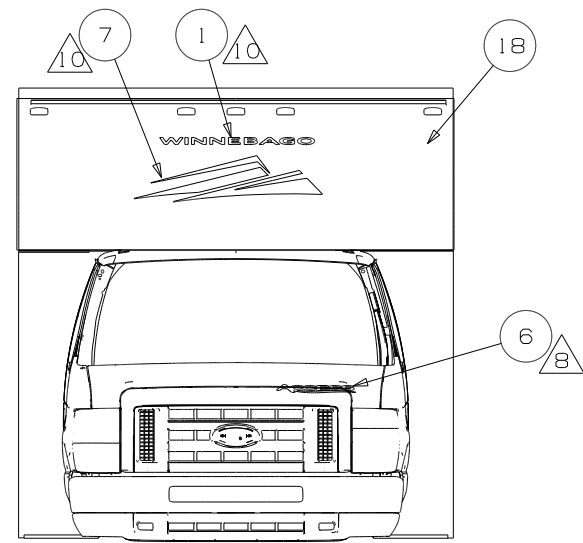
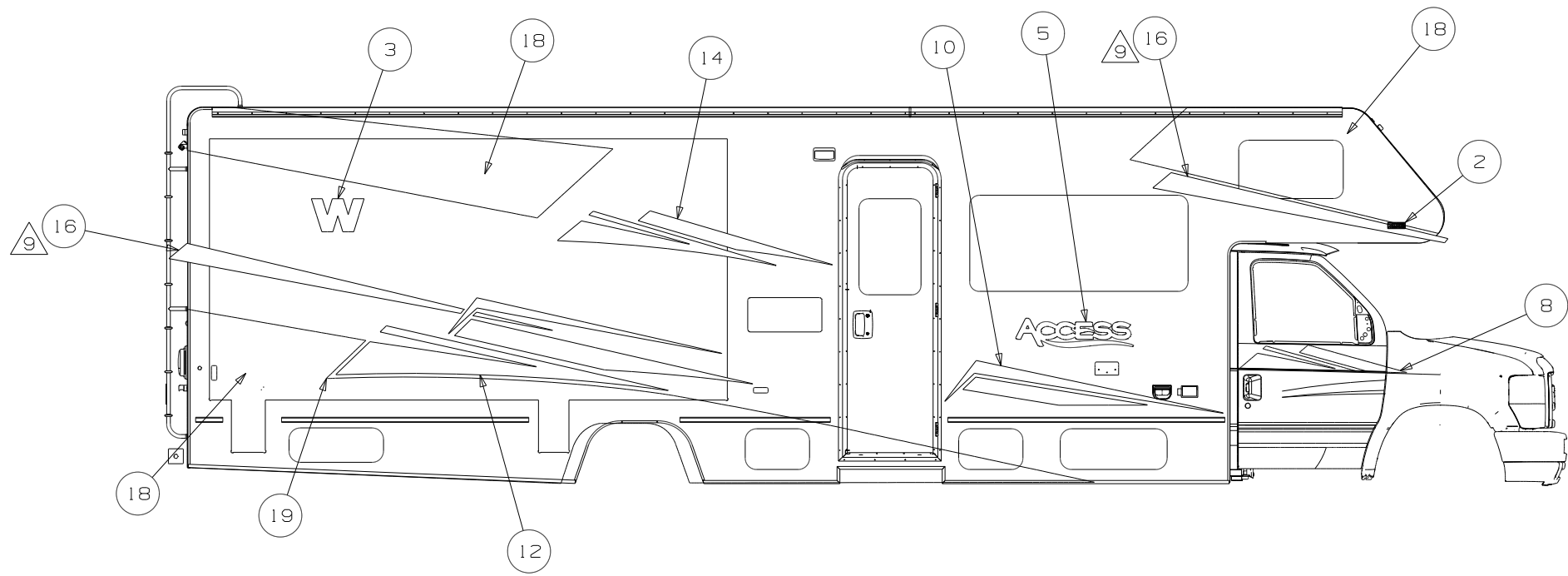
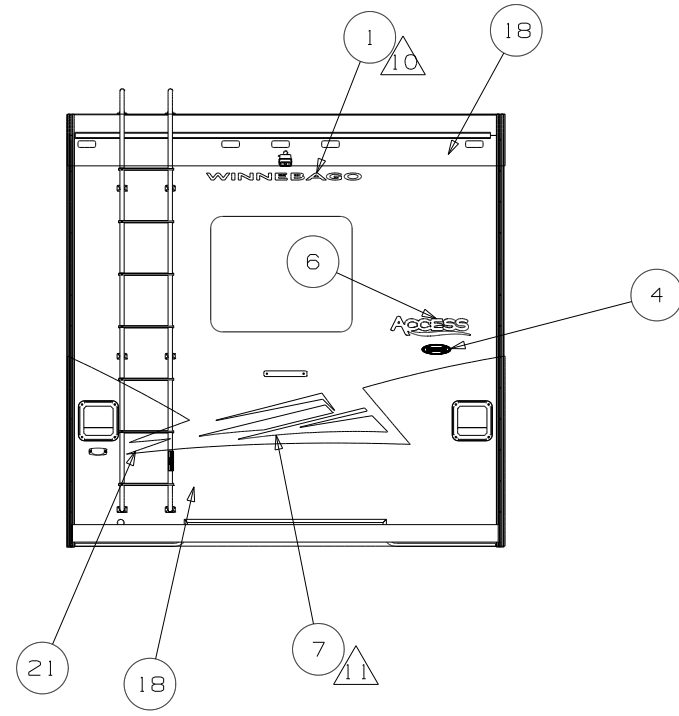
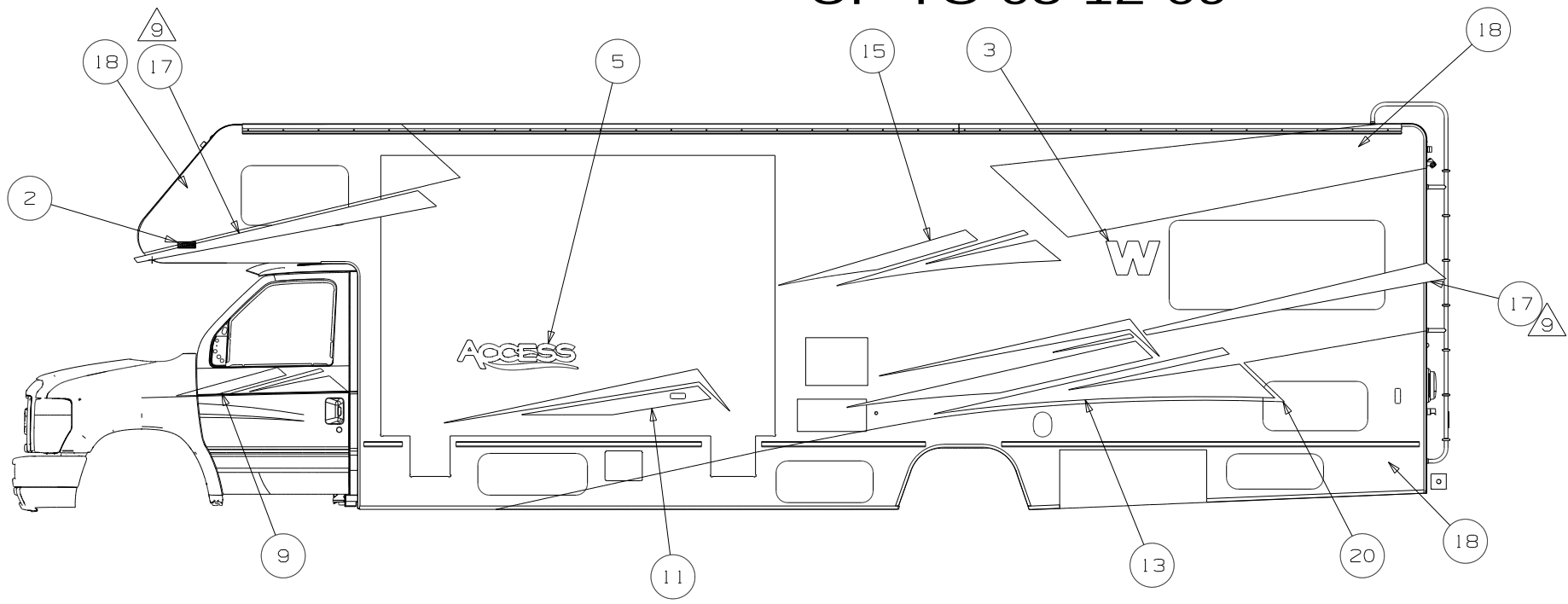
200 ACCESS
- SEE CHART

FOR COLOR VARIATIONS OF THIS PART
- GRAPHICS INSTALLATION

1B 2B 170726

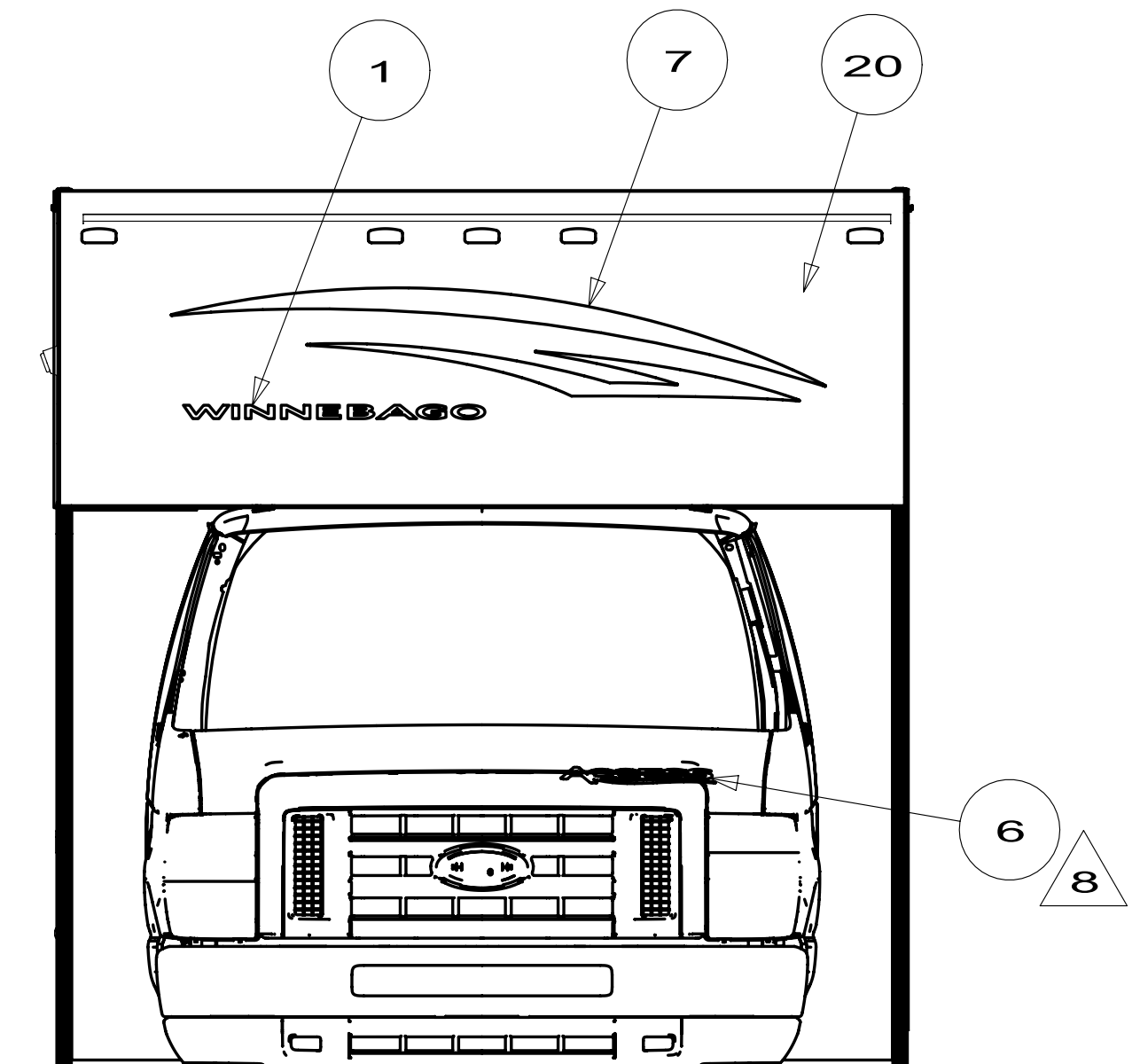
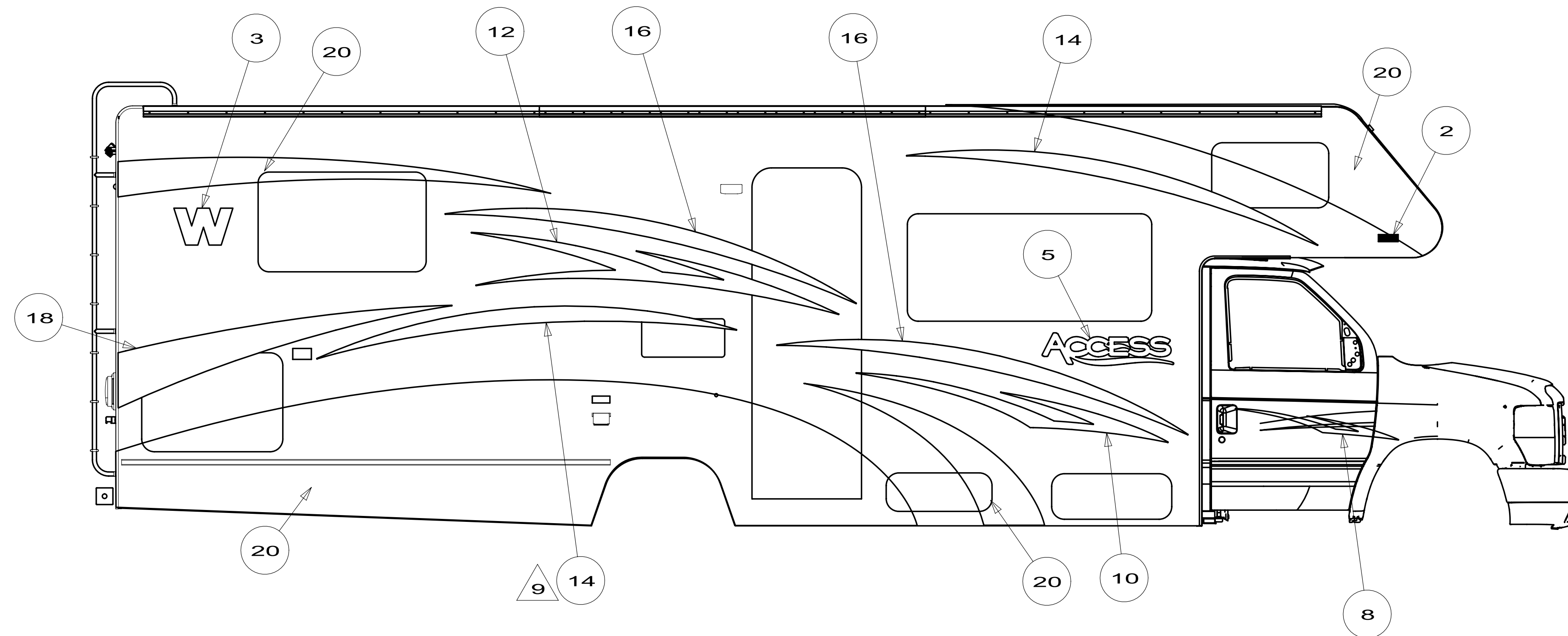
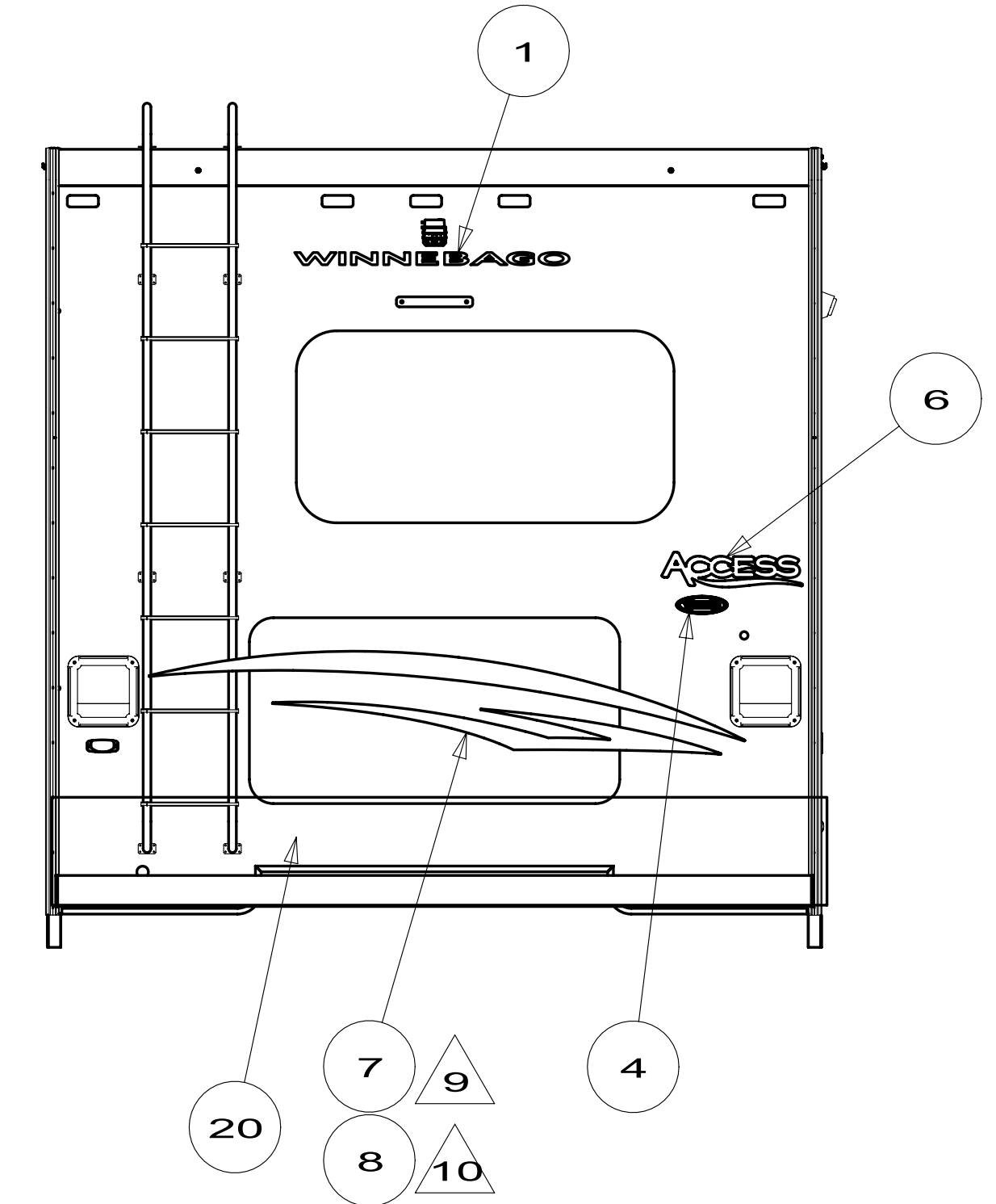
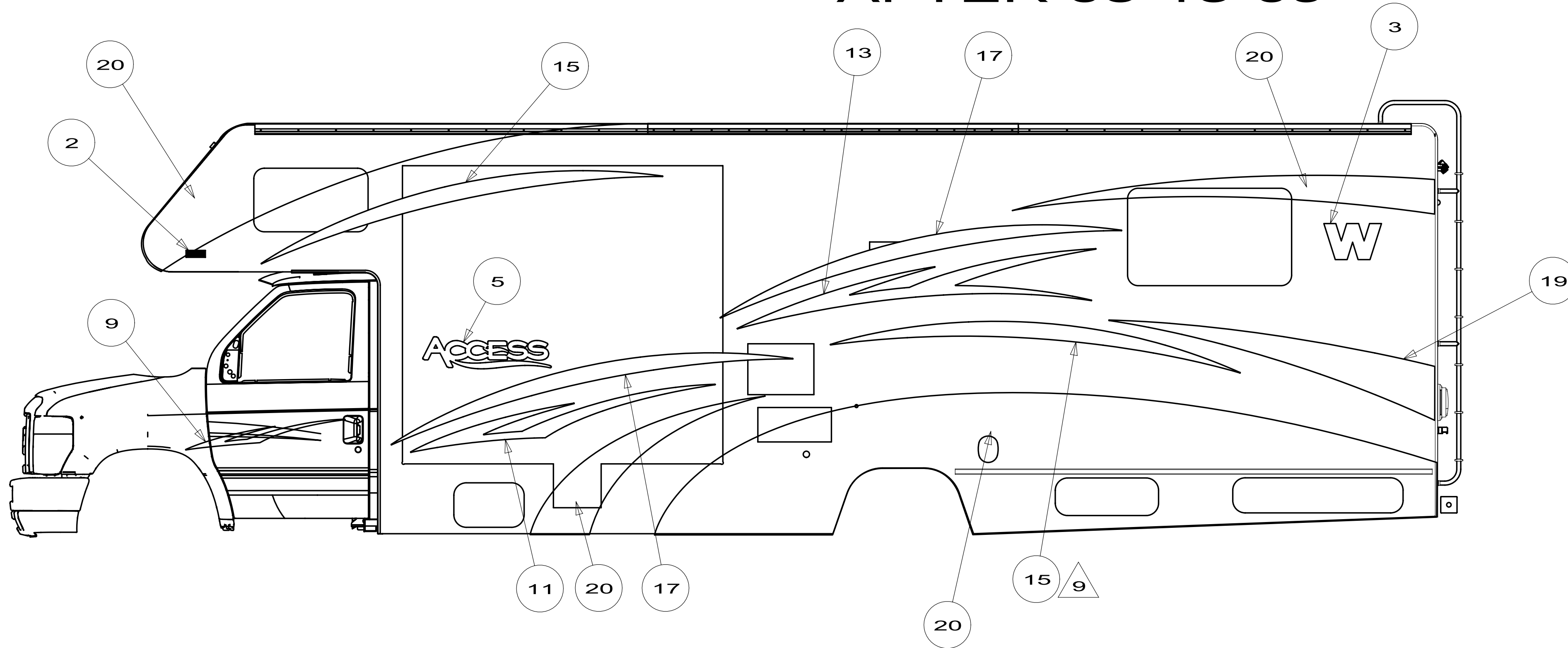
UP TO 05-12-09

170726

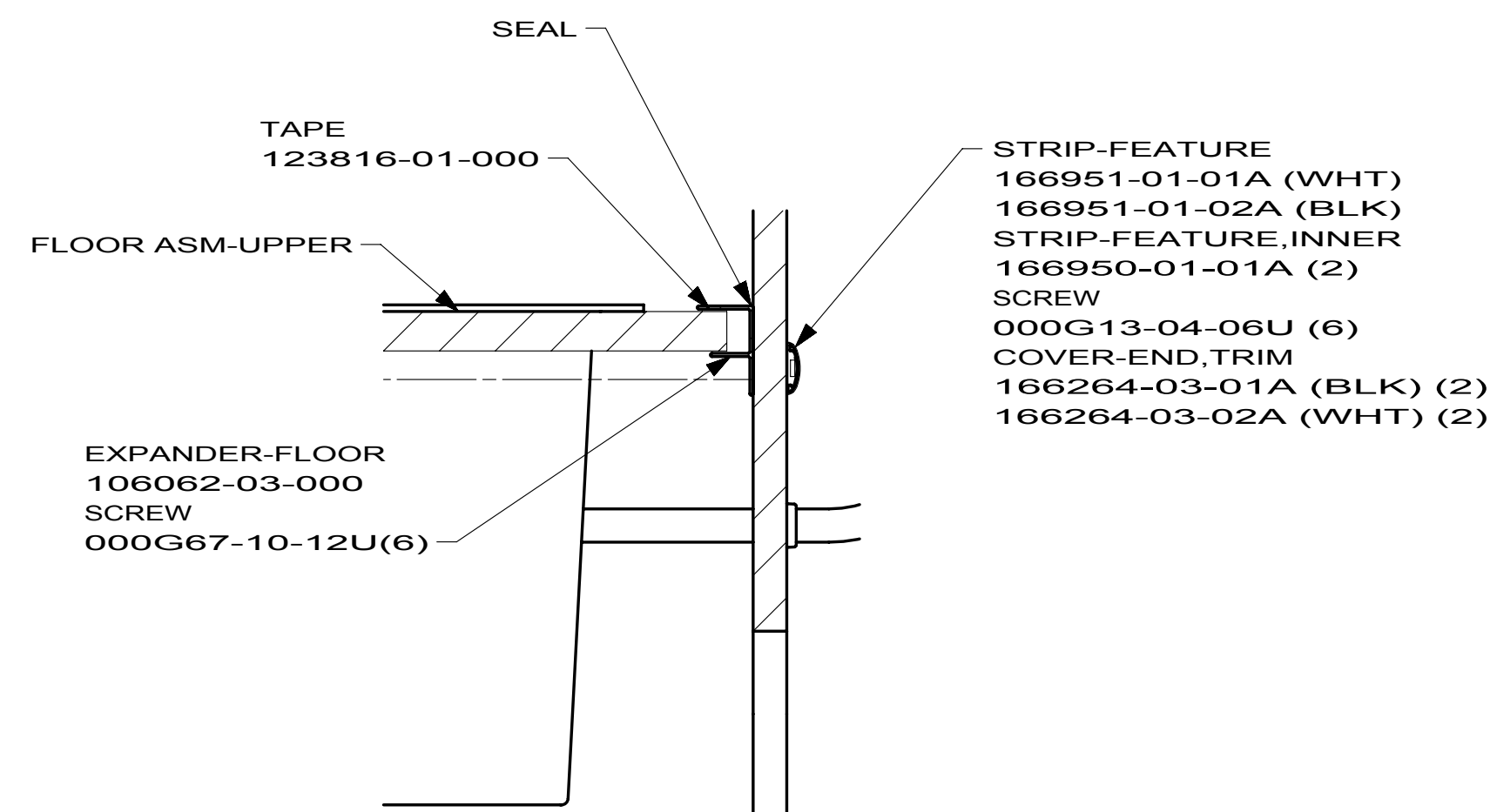


FIRST USED		10 200 (ACCESS)	
TITLE:		DO NOT SCALE DRAWING	
SHEET 2A		PART NO 170726	
REV		1 5/8/2009	

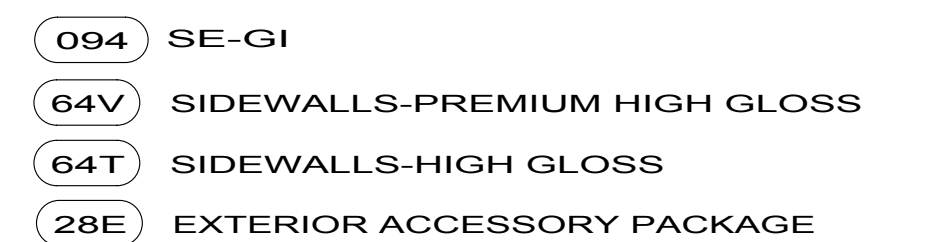
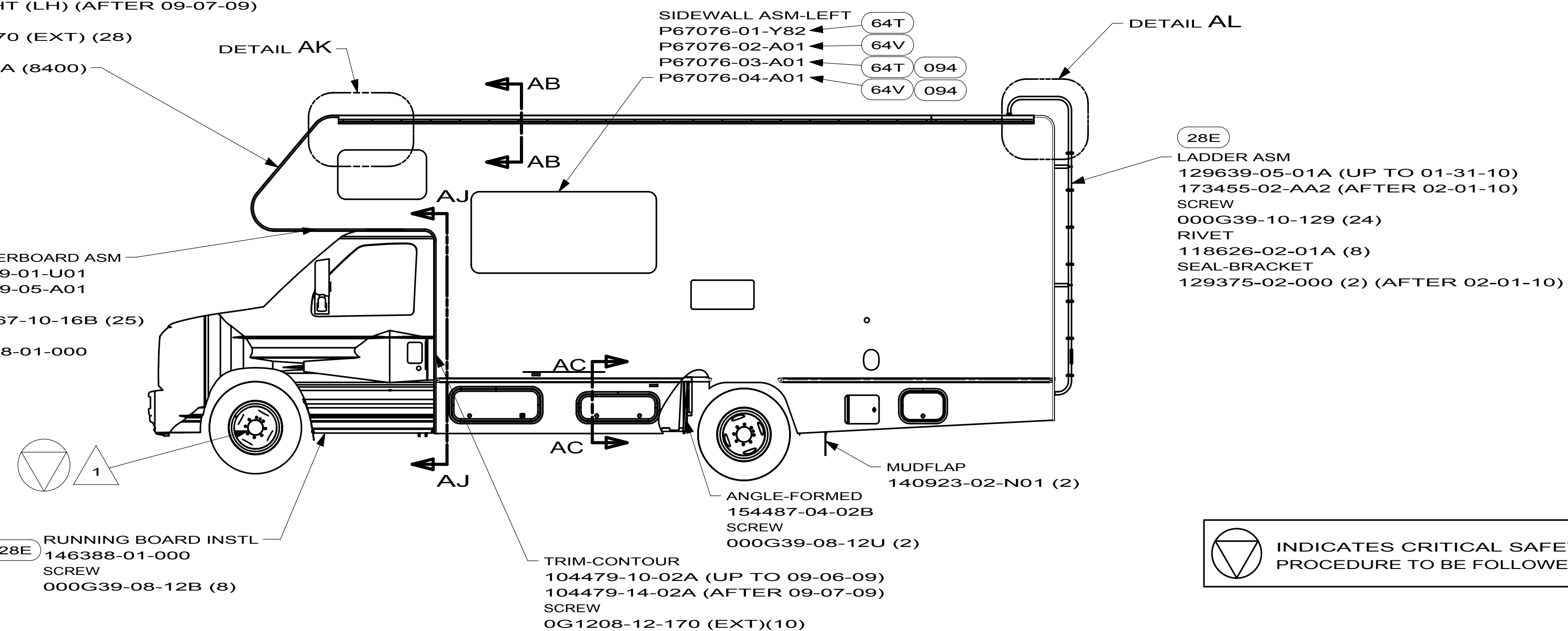
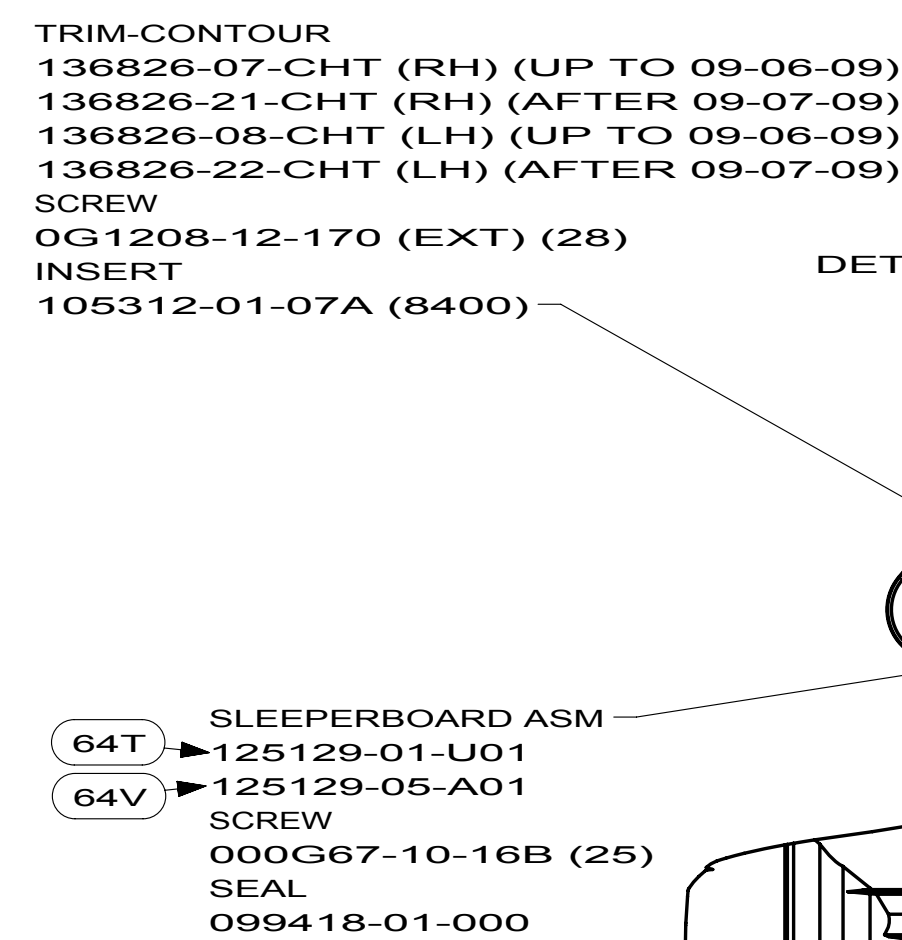
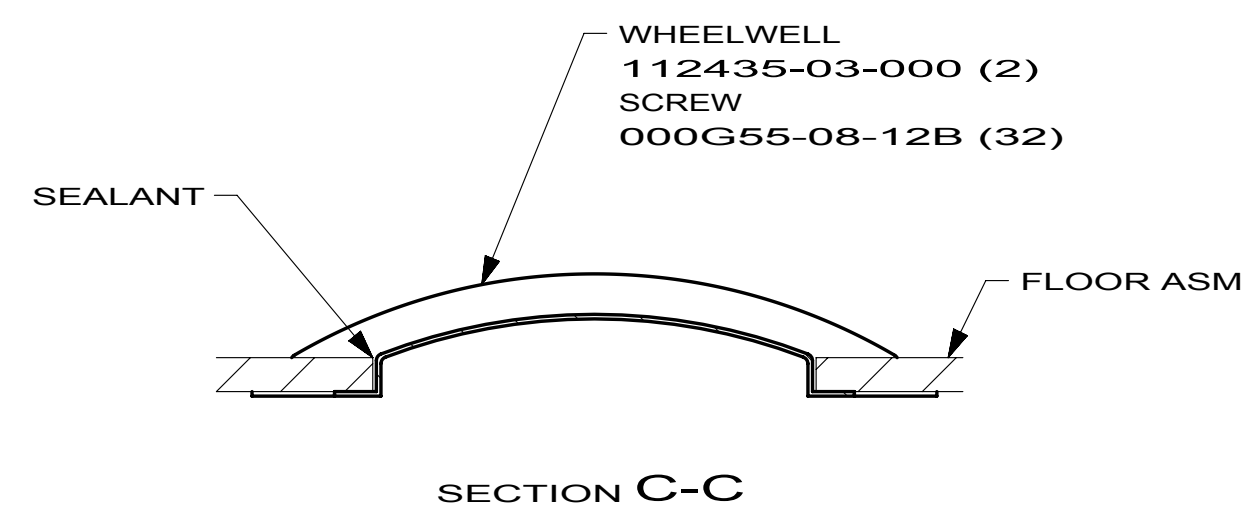
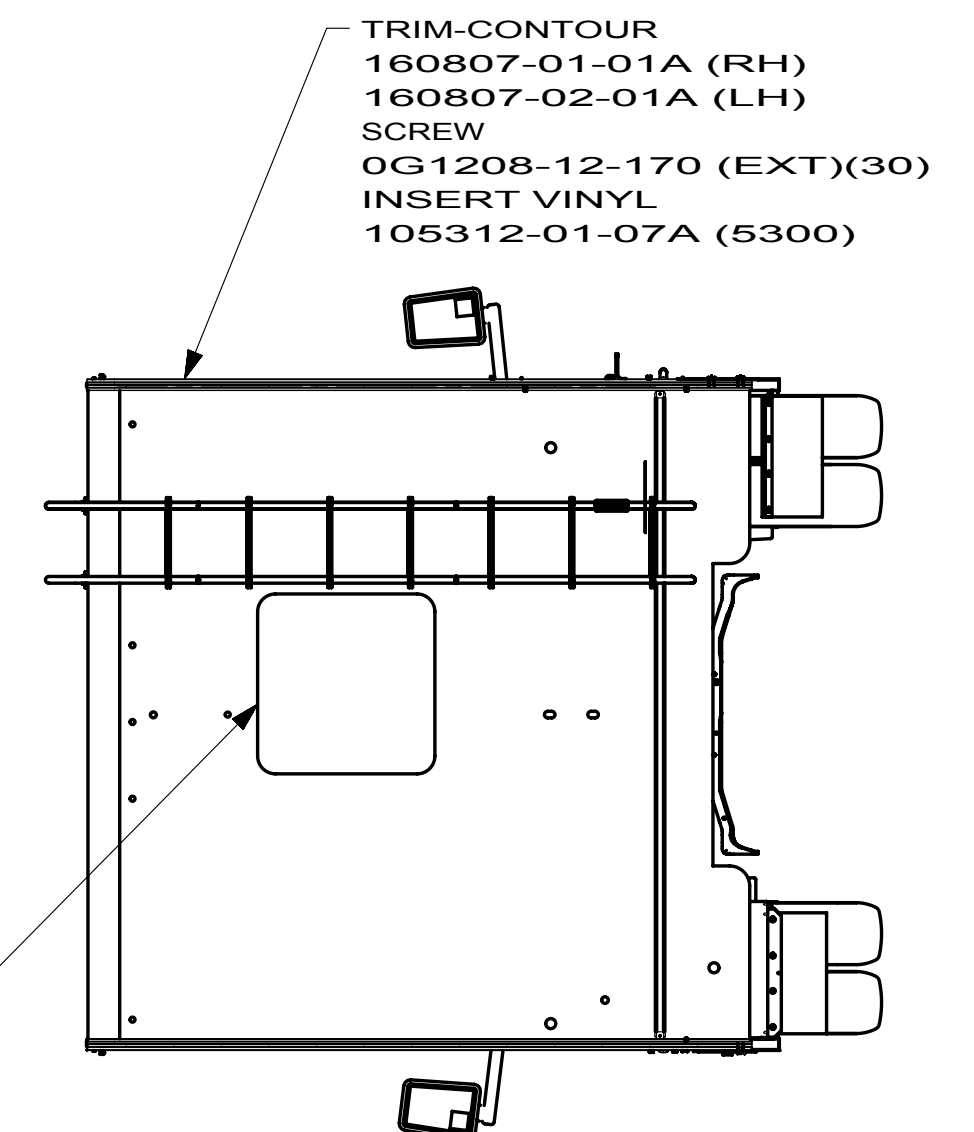
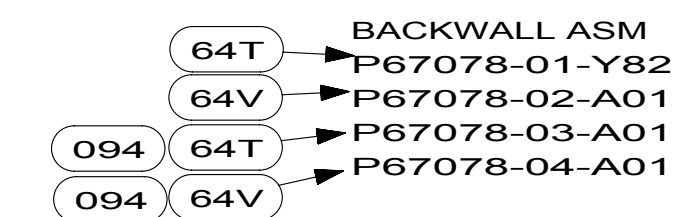
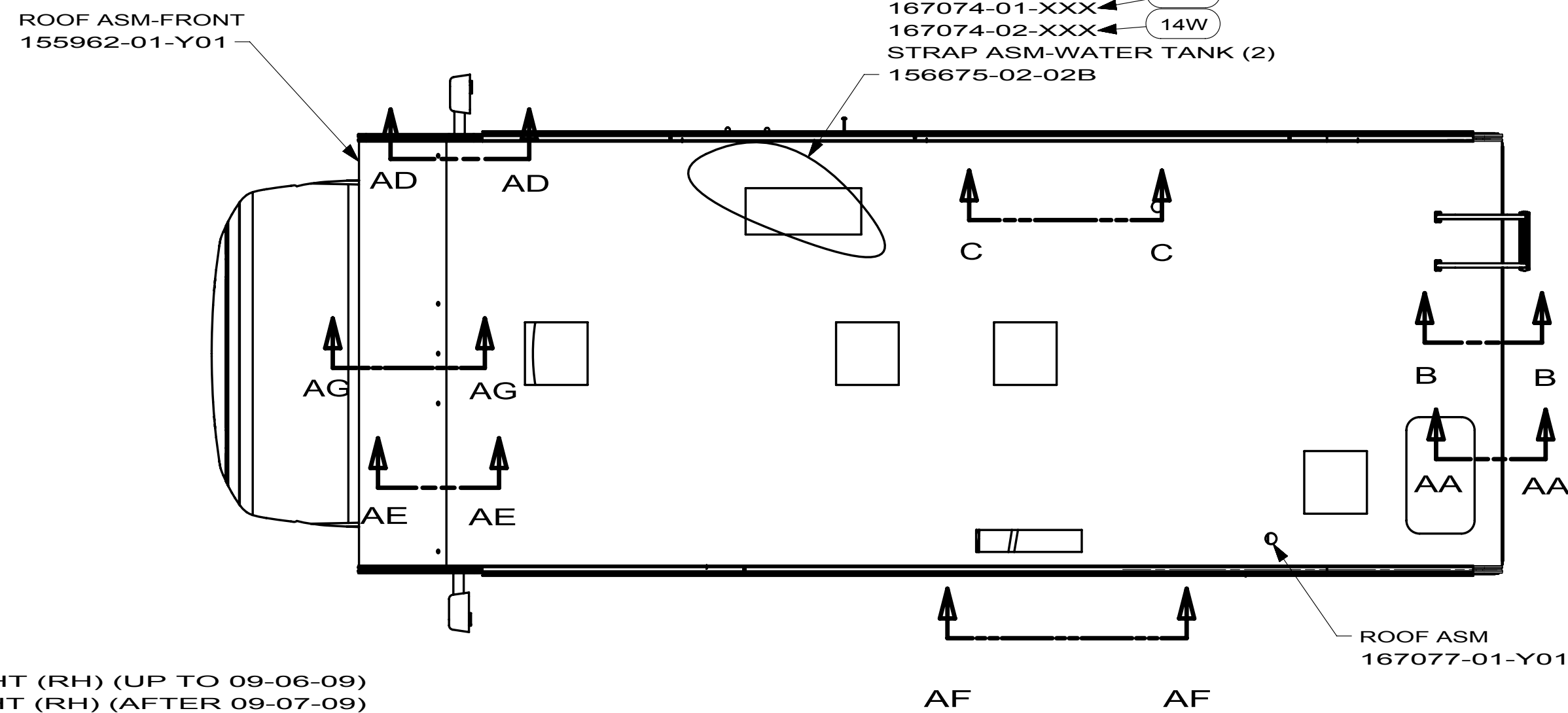
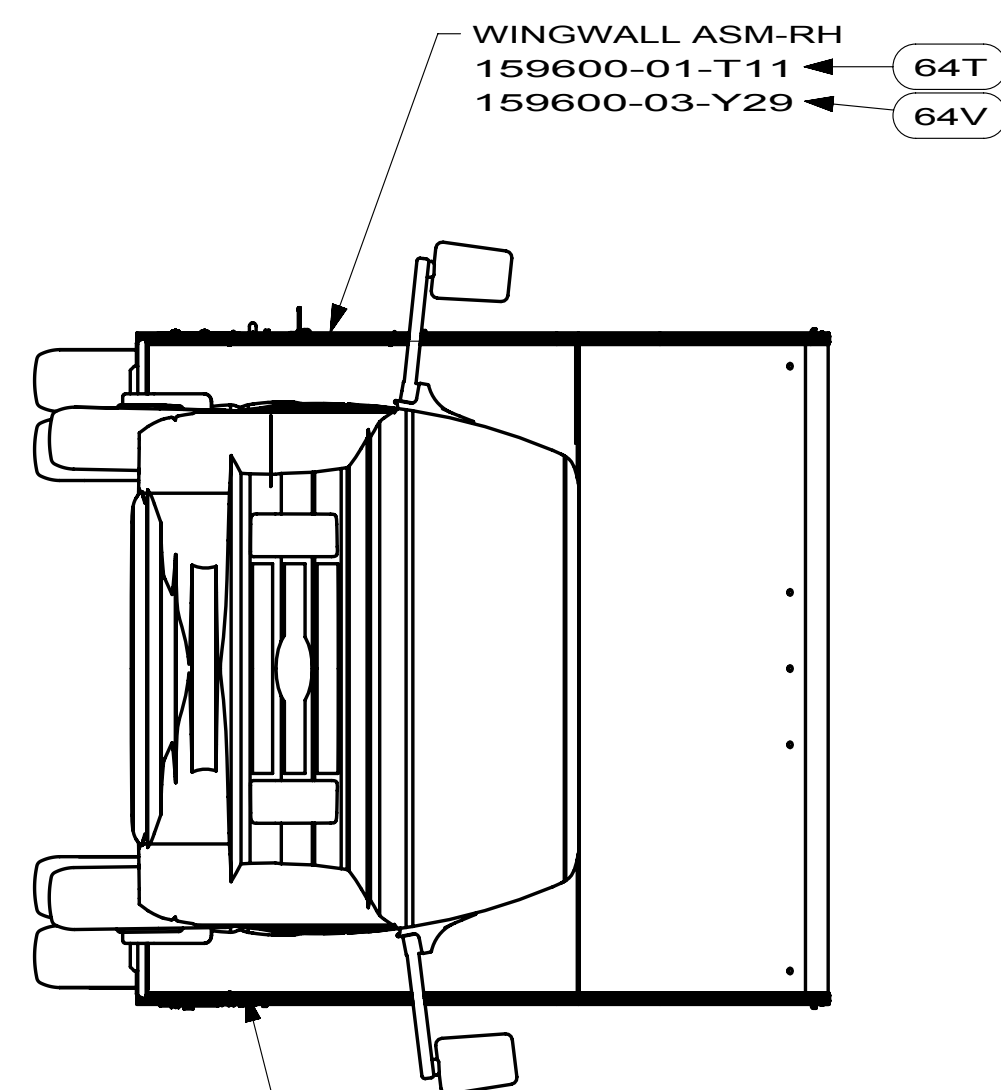
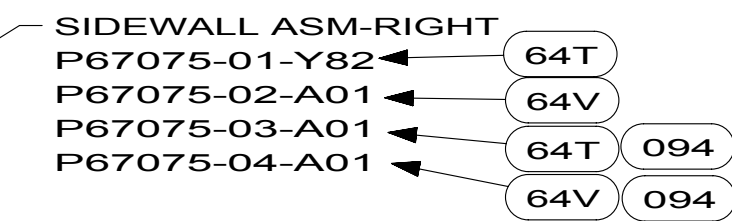
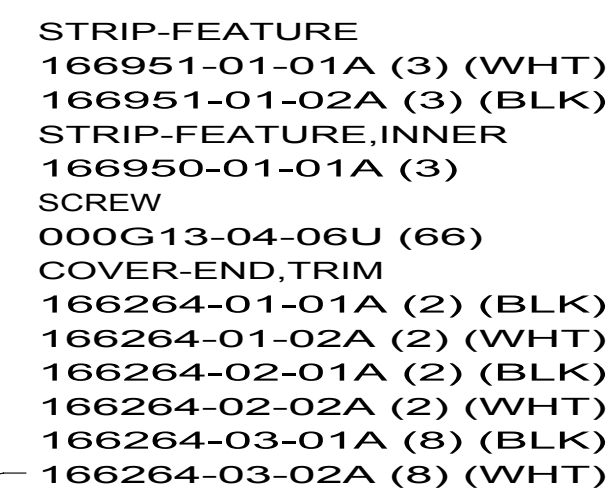
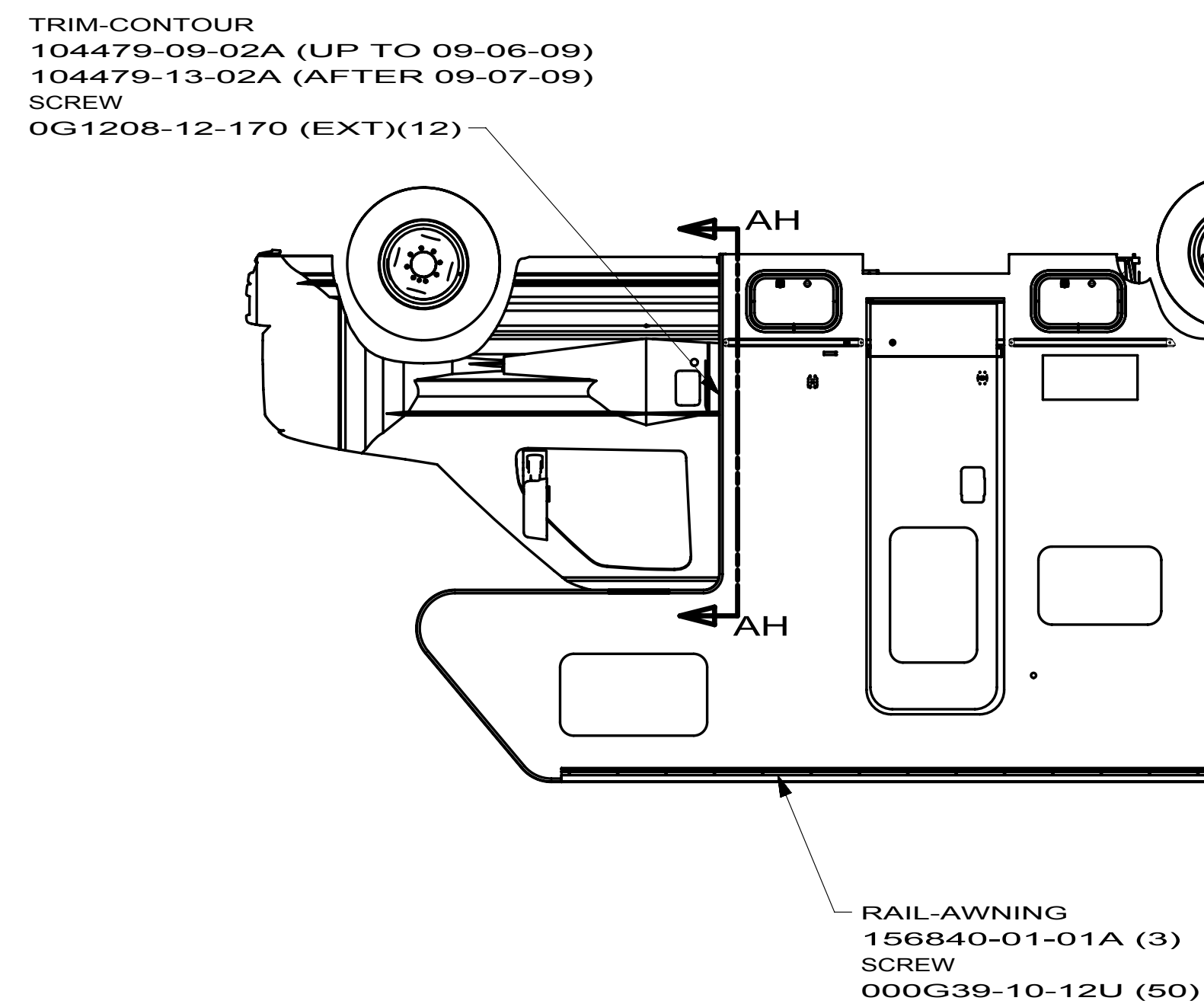
AFTER 05-13-09



FIRST USED		10 200 ACCESS	
TITLE:		DO NOT SCALE DRAWING	
SHEET 2B		PART NO 170726	
REV		1	



SECTION B-B



10 224V

4. APPLY URETHANE ADHESIVE TO TOP OF CHASSIS FLOOR FRAME STRUCTURE PER ES0077.
3. MUDFLAP AND/OR ROCKGUARD TO BE 40mm MIN FROM TIRE WHEN INSTALLED.
2. SEE BODY INSTL-SECTIONS DRAWING FOR SECTIONS AA THRU AZ

1. FOR TIGHTENING WHEEL LUG NUTS SEE DWG 143921.

NOTES:

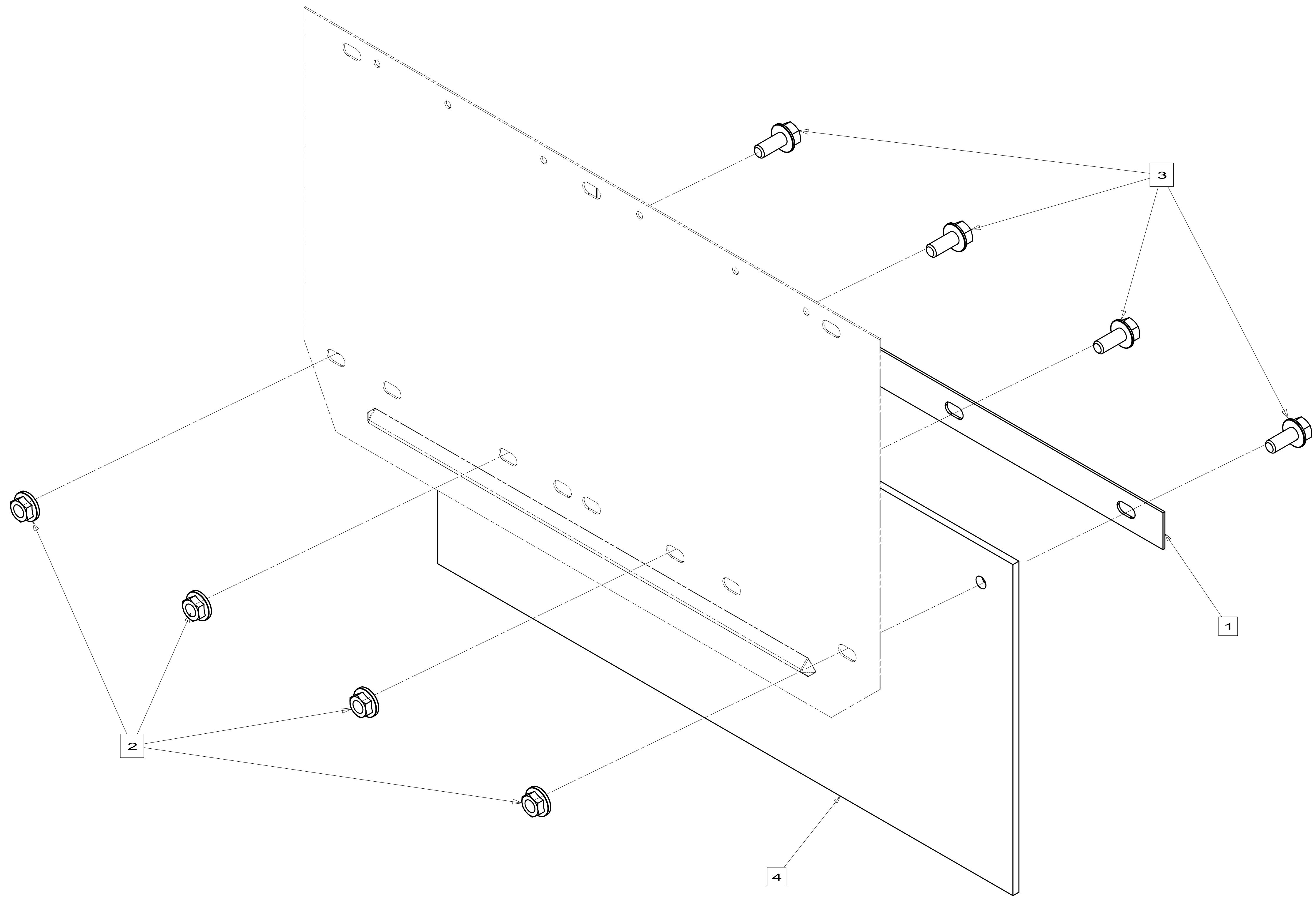
 INDICATES CRITICAL SAFETY
PROCEDURE TO BE FOLLOWED

BODY INSTL-PANEL & TRIM

1 1 172801

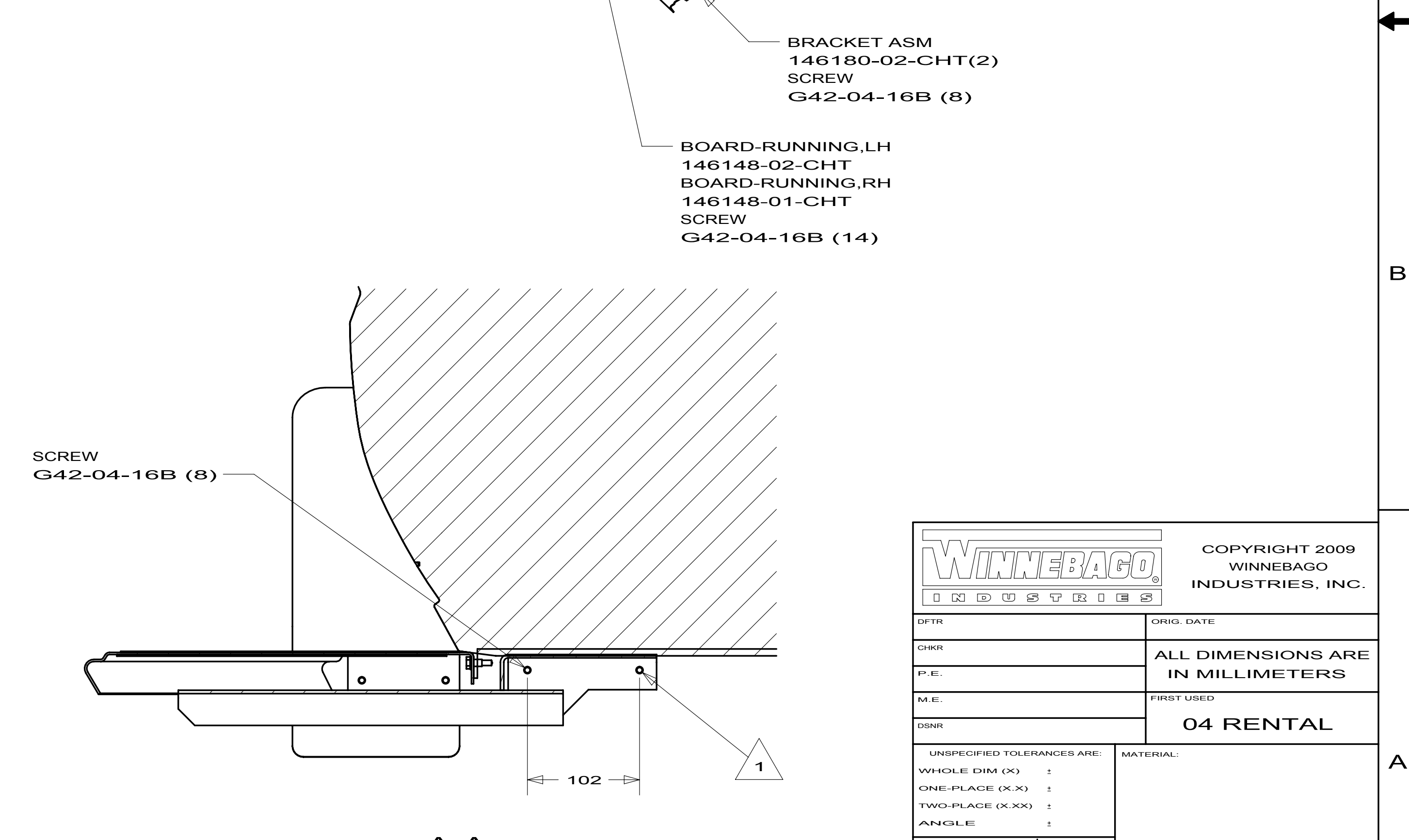
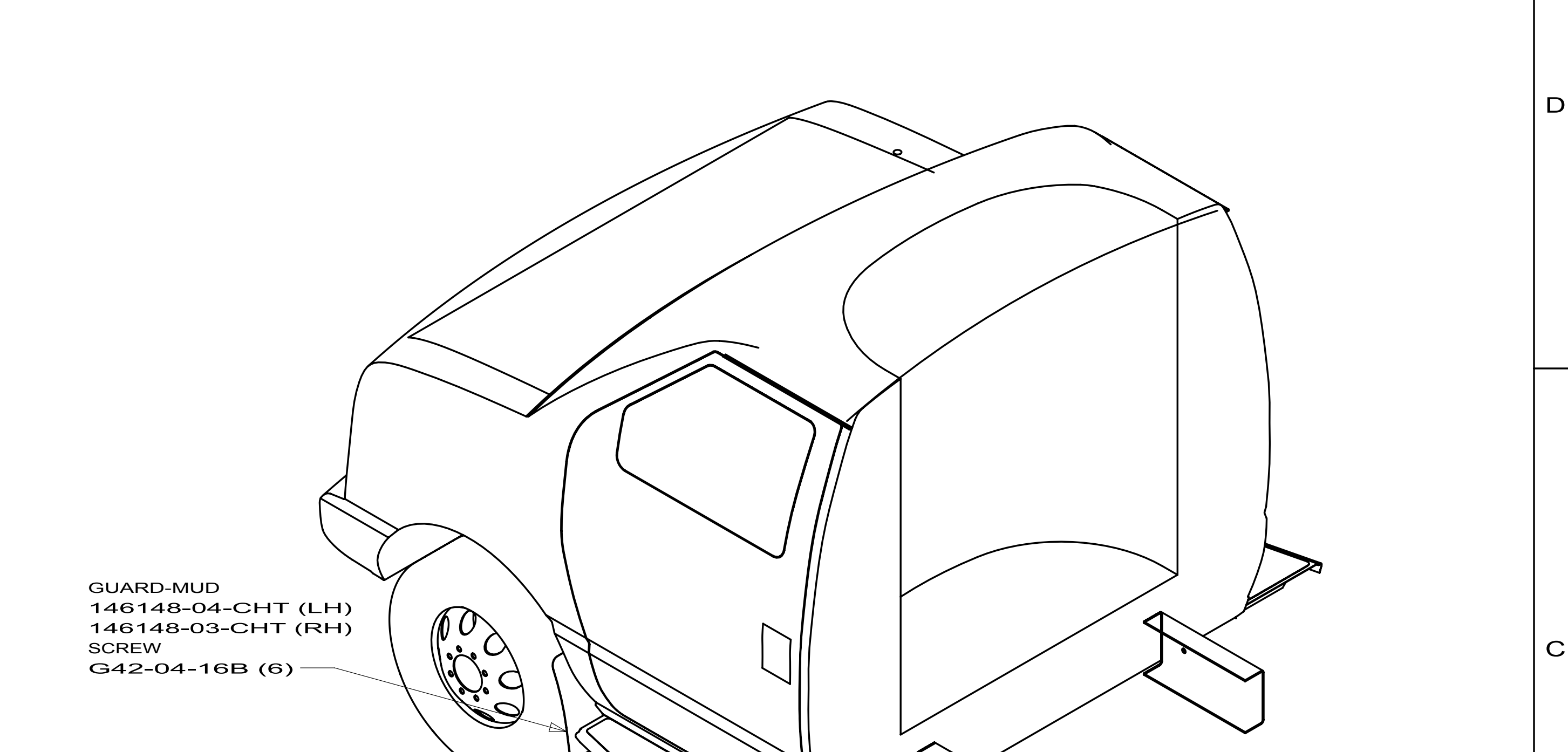
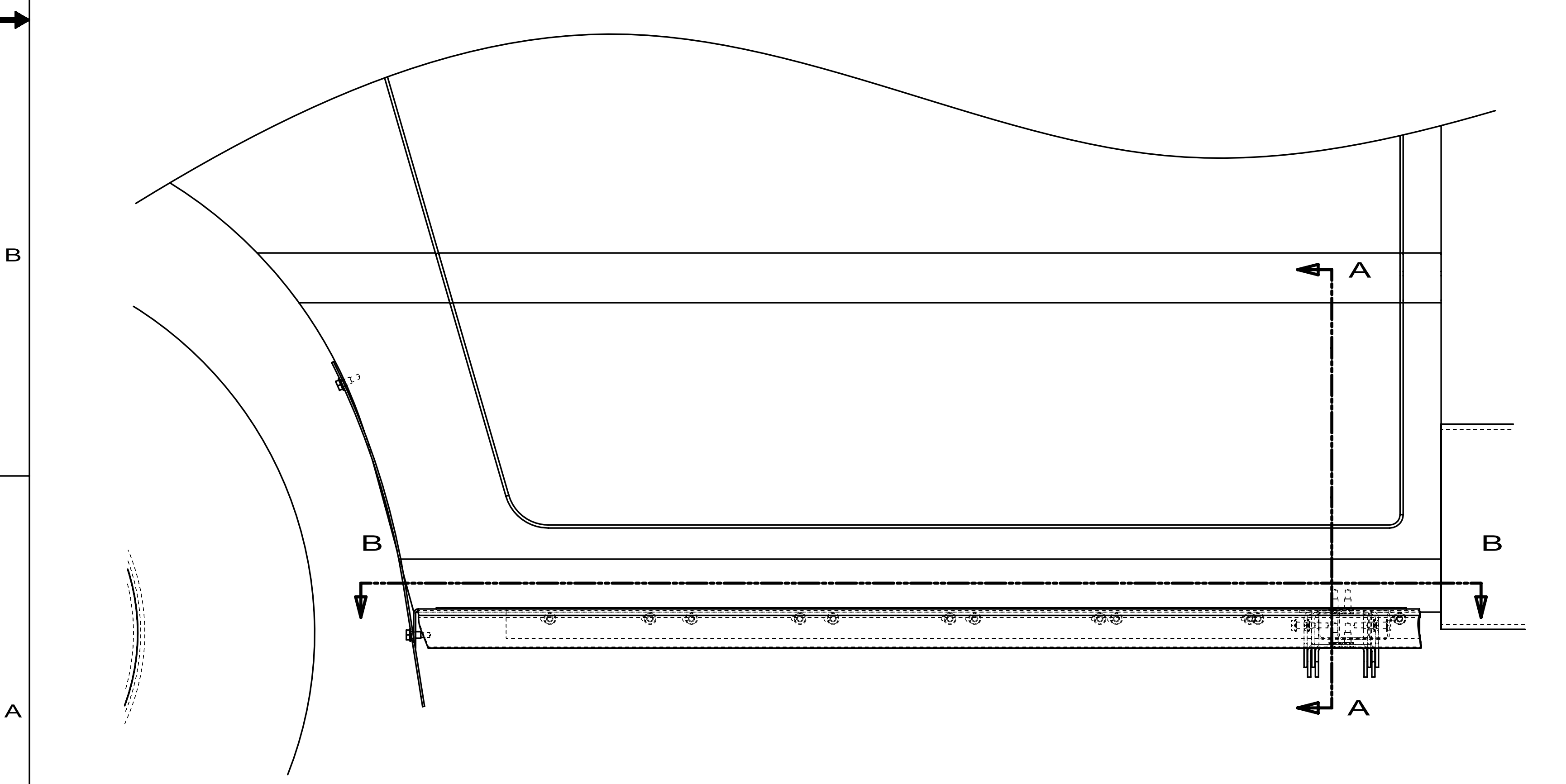
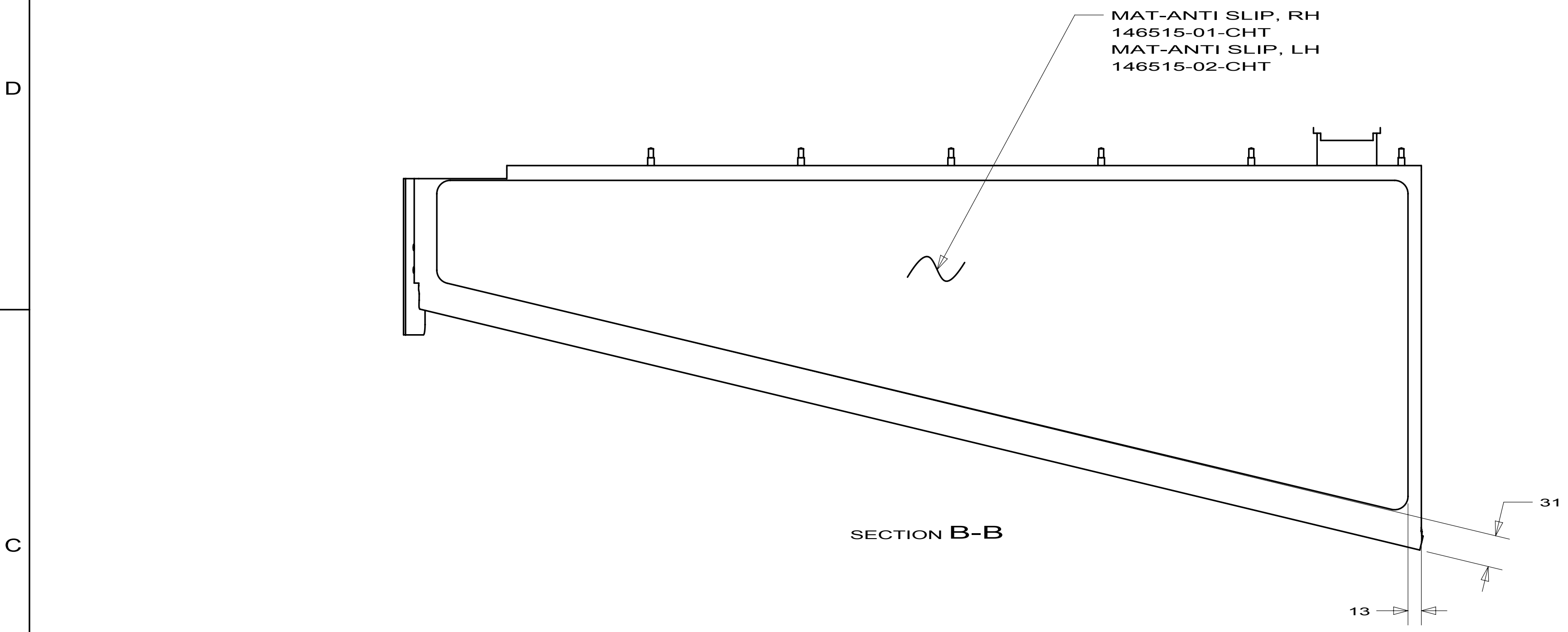
3/26/2010

140923-02
200-SERIES
329B
P-SERIES FRONT
R-SERIES FRONT



4	01751605000	MUD FLAP-BL	1
3	000C260512U	BOLT	4
2	000D390500U	NUT	4
1	14092201CHT	PLATE-MUDFL	1
ITEM	PART NUMBER	DESCRIPTION	QTY

FIRST USED			02 MOTORHOMES
TITLE:			DO NOT SCALE DRAWING
MUD FLAP COMPL			
SHEET 2	PART NO 140923	REV	



1 STRAIGHTEN CAB FLANGE ENOUGH TO FASTEN SCREWS AT GIVEN DIMENSION.

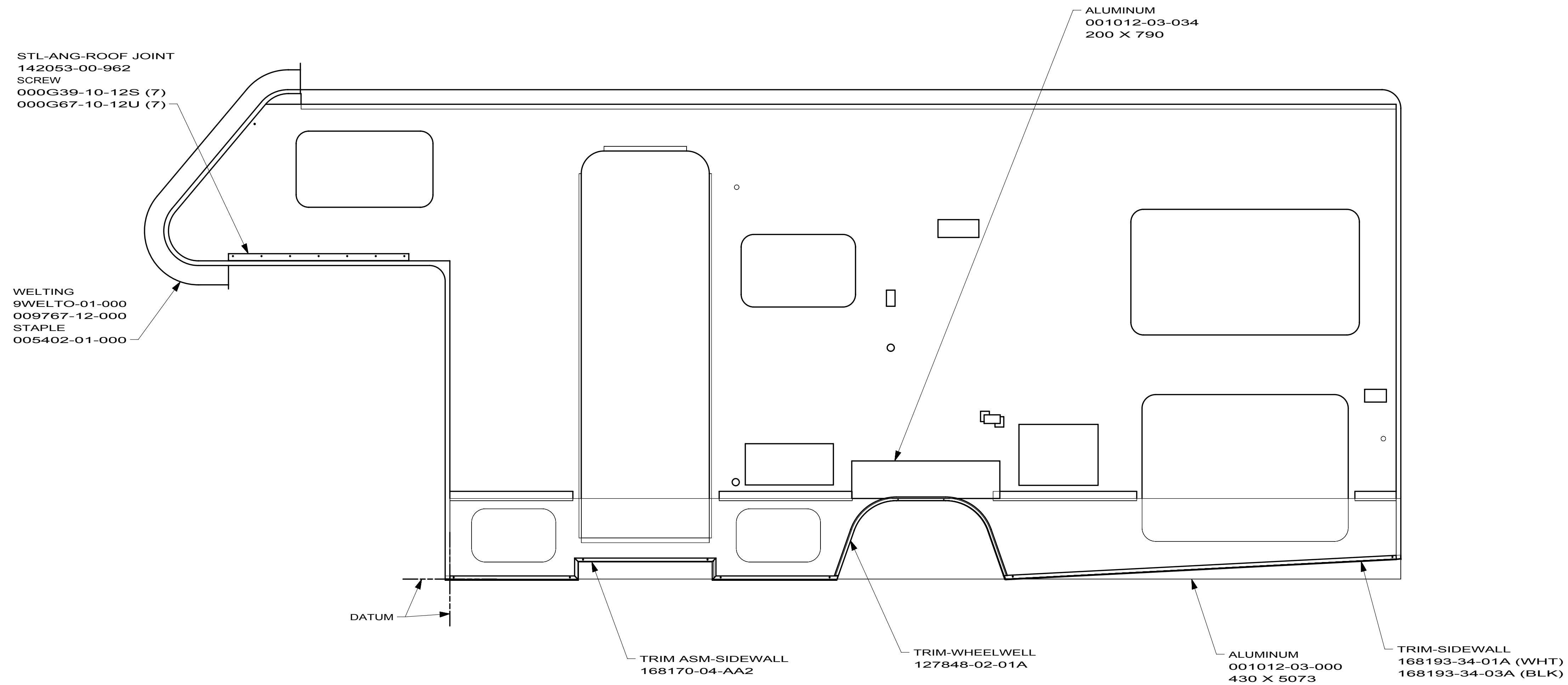
WINNEBAGO

INDUSTRIES

COPYRIGHT 2009
WINNEBAGO
INDUSTRIES, INC.

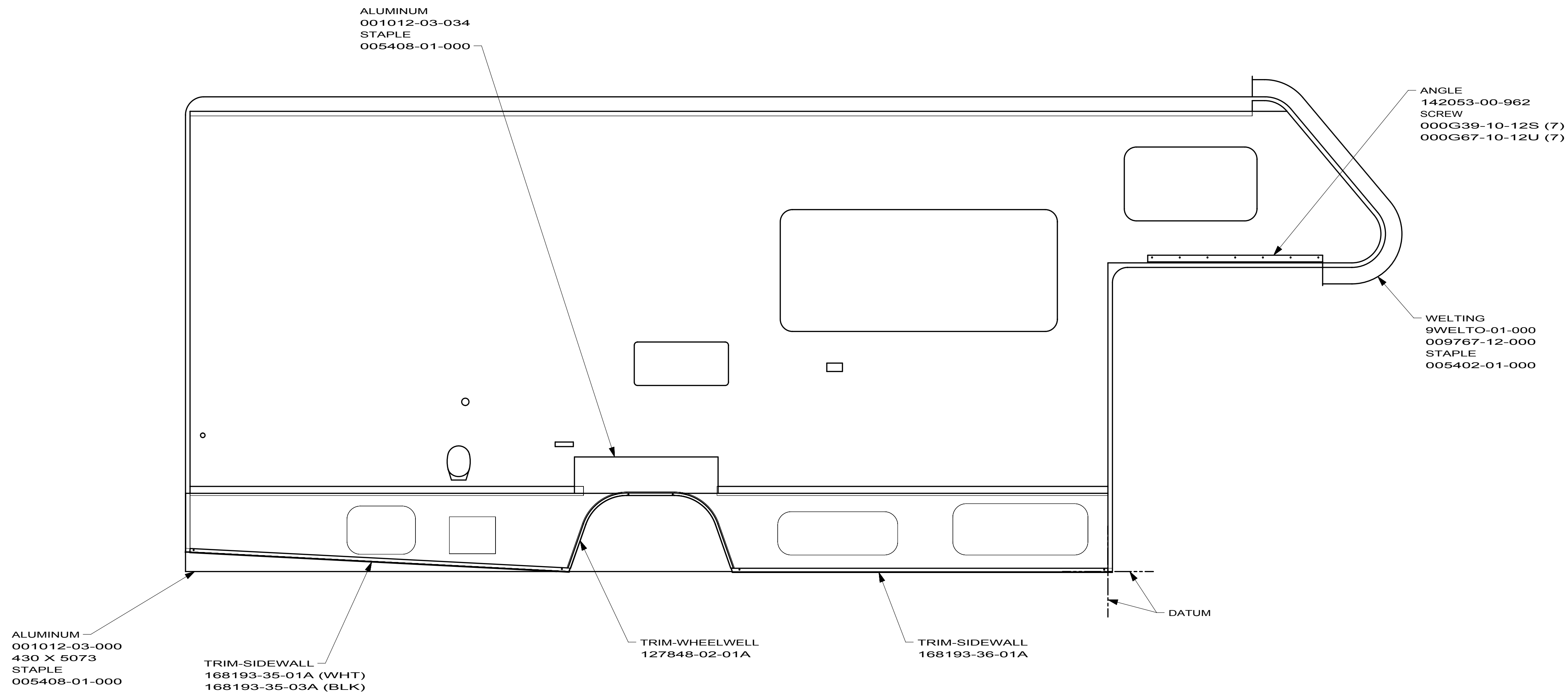
ALL DIMENSIONS ARE
IN MILLIMETERS

DFT-ORIG	ORIG. DATE
CHGR	
P.E.	
M.E.	FIRST USED
DSNR	04 RENTAL
UNSPECIFIED TOLERANCES ARE:	
WHOLE DIM (X)	±
ONE-PLACE (X.X)	±
TWO-PLACE (X.XX)	±
ANGLE	±
THIRD ANGLE PROJECTION	
DO NOT SCALE DRAWING	
TITLE: RUNNING BOARD INSTL	
SHEET 1 of 1	PART NO 146388 REV
REF:	1



09 224V

SIDEWALL ASM-RIGHT



2. PANEL SHOWN FROM INTERIOR SIDE.

1. TOLERANCE FOR CUTOUT ± 1.5 .

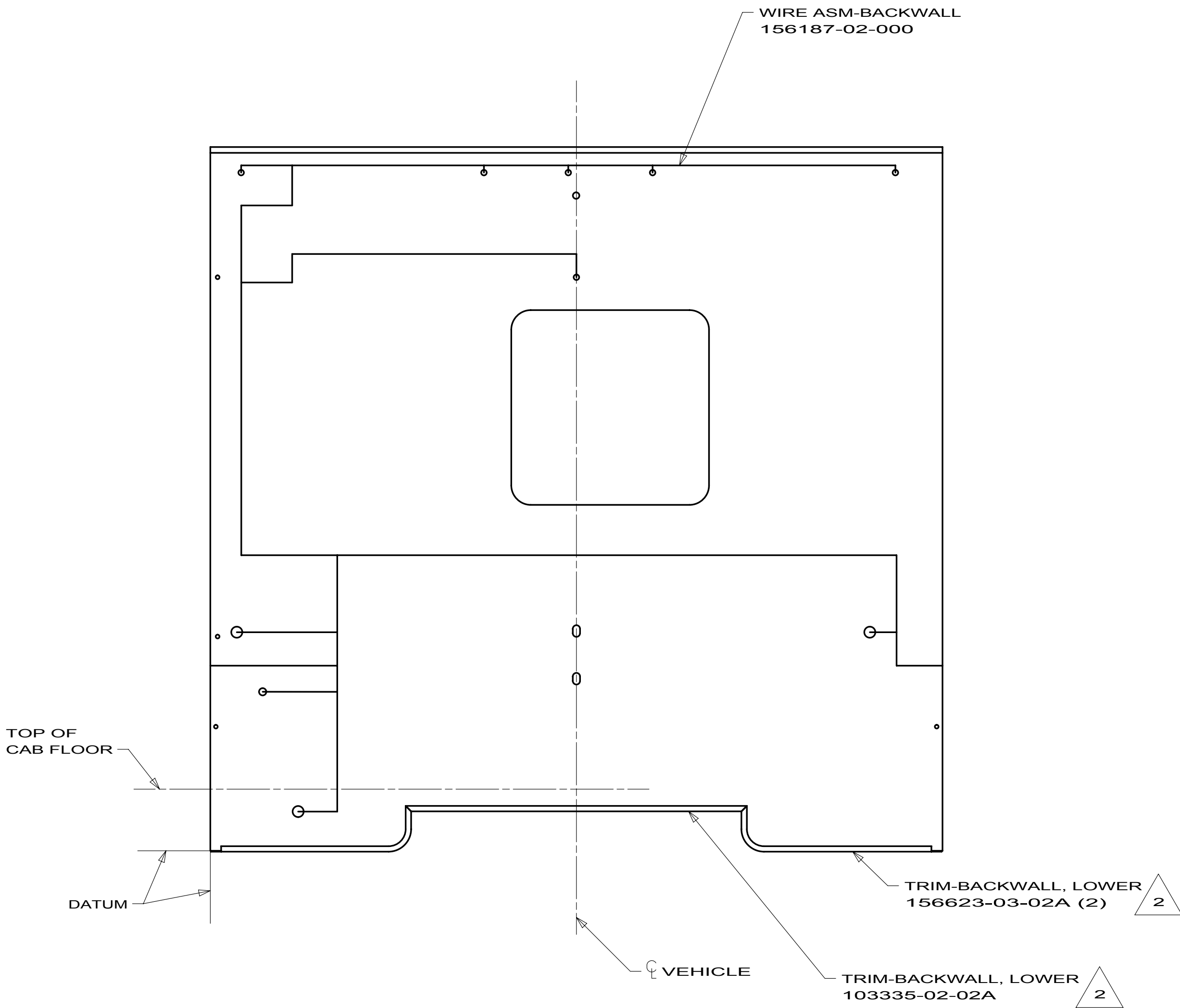
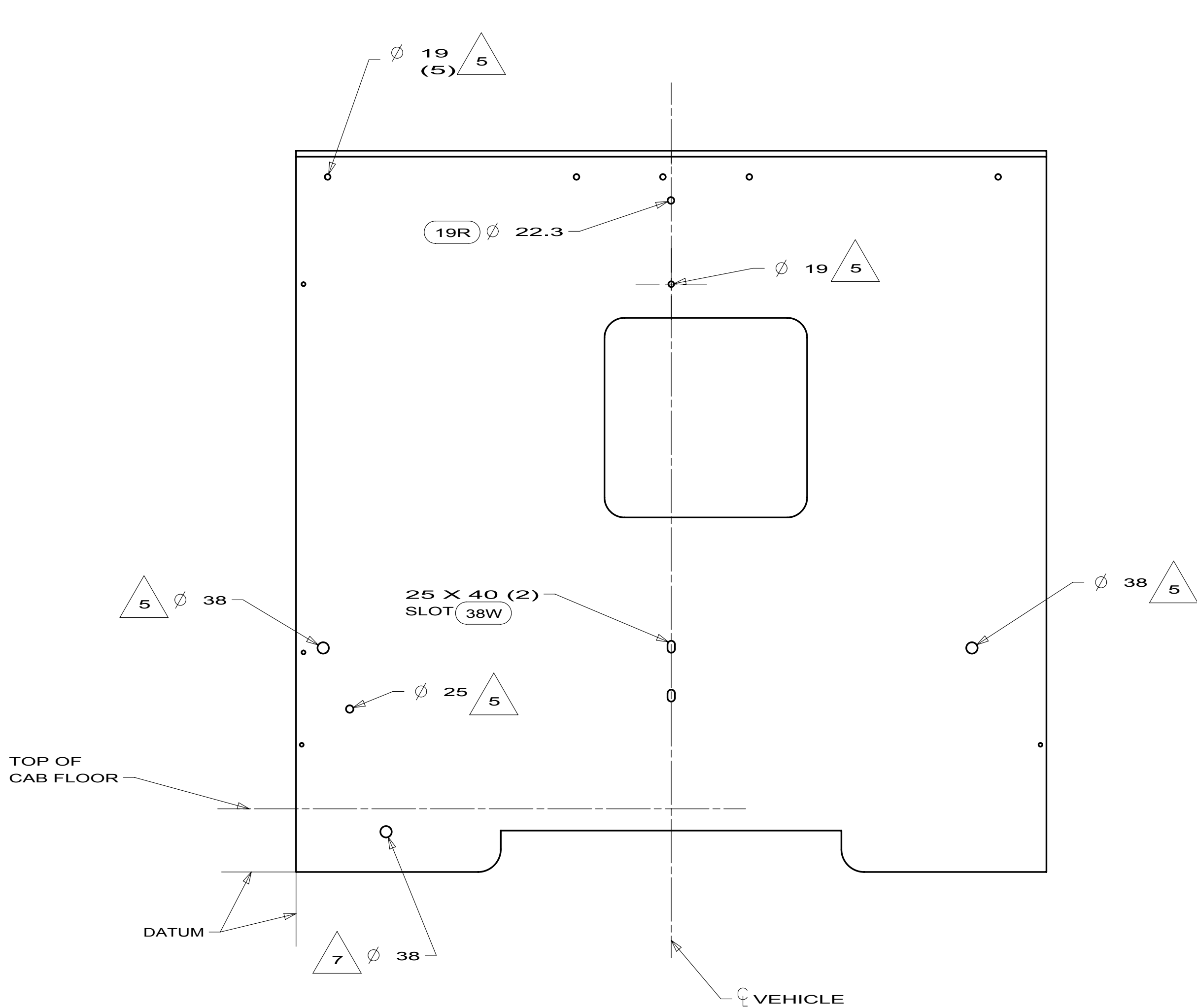
NOTES:

09 224V

SIDEWALL ASM-LEFT

8

167076



7. THRU FOAM AND INNER PANEL.
6. ALL RAI 9.5 UNLESS OTHERWISE SPECIFIED.
5. THRU FOAM AND EXTERIOR SKIN.
4. ALL WIRES SHOWN DENOTE ROUTED PATH.
3. TOLERANCE FOR CUTOUT ± 1.5 , WIRING ± 2.5 , WIRE DROPS $+150.0/-0.0$.
2. CAP SEAL TRIM WITH SEALANT 072889-20-000.
1. PANEL SHOWN FROM EXTERIOR SIDE.

- 19R RADIO/REARVIEW MONITOR SYS
- 38W TIRE-SPARE

09 224V

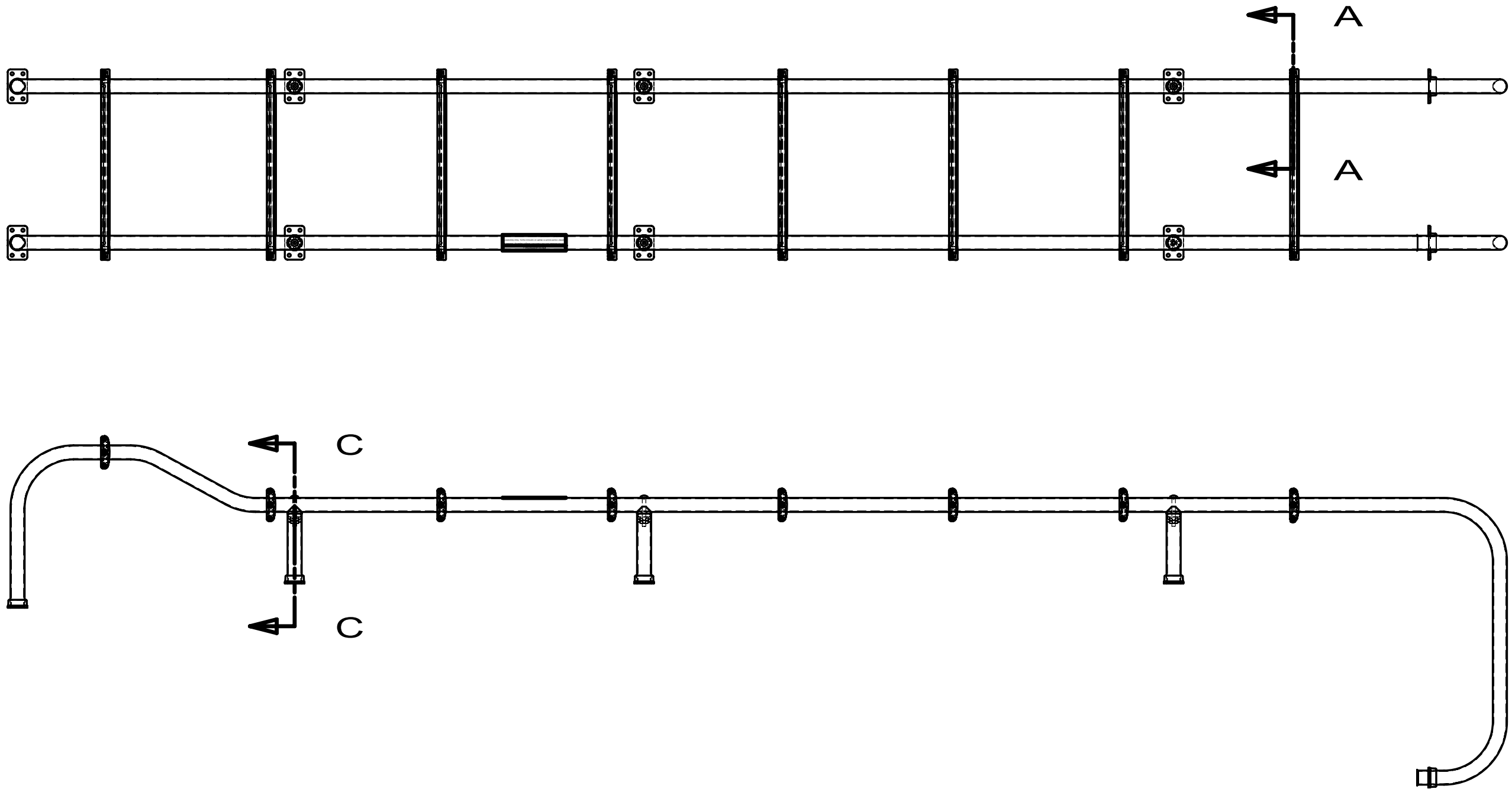
BACKWALL ASM

NOTES:

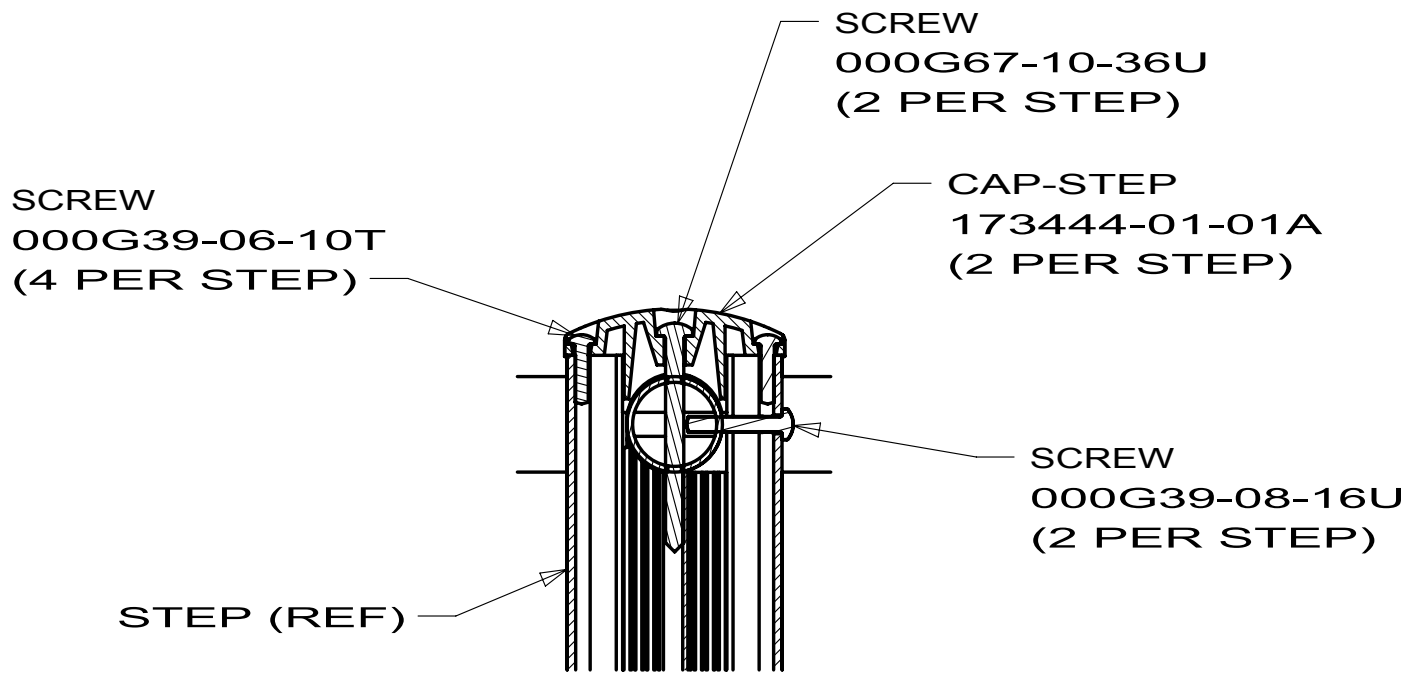
2

167078

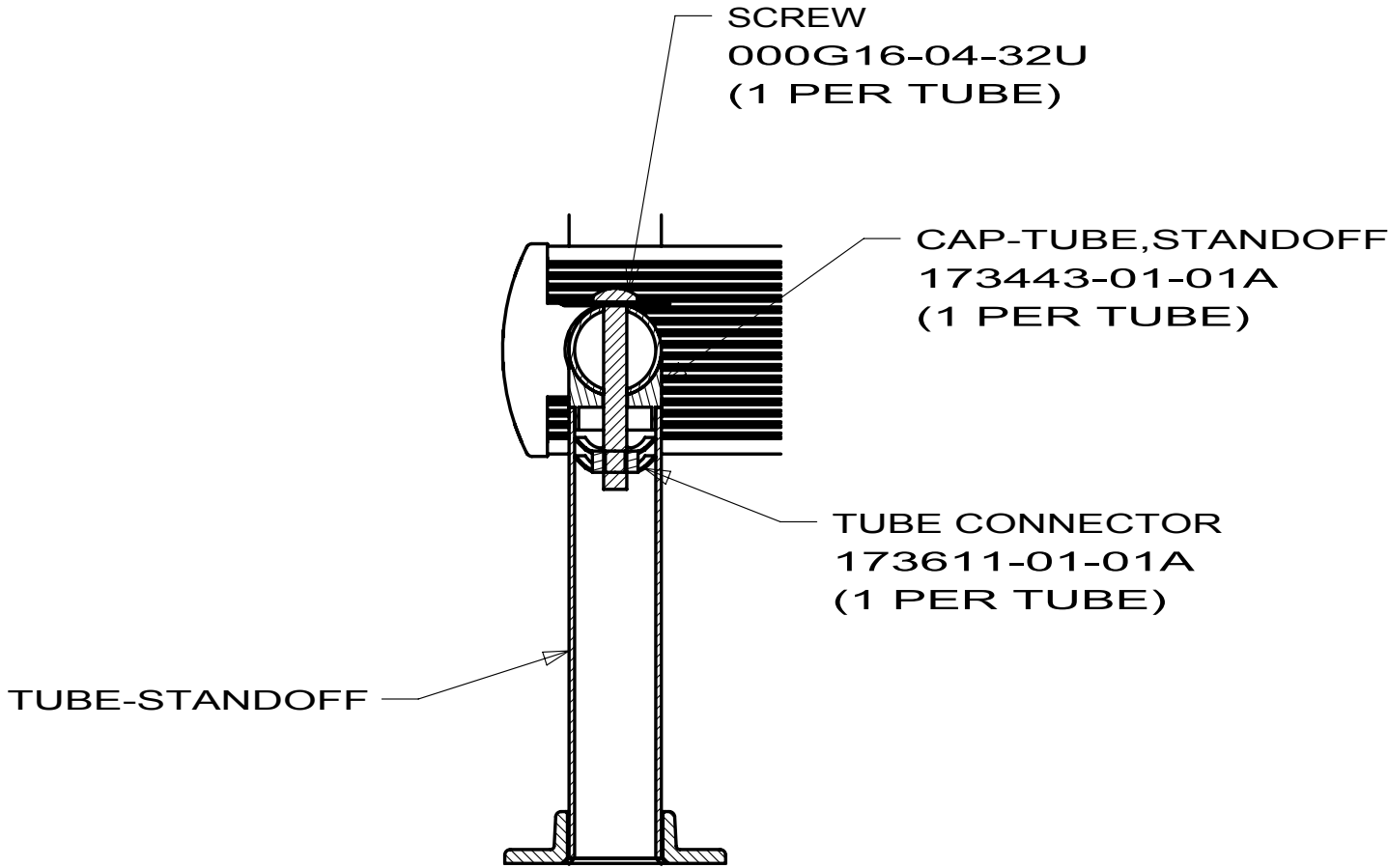
DWG NO	SHEET
173455-01	1
173455-02	2



173455-01
NOT USED



SECTION A-A



SECTION C-C

4. WHEN A REMOVABLE LADDER SECTION IS USED, PLACE LABEL BETWEEN 1ST AND 2ND RUNG. WHEN FULL LADDER IS USED, PLACE LABEL BETWEEN 3RD AND 4TH RUNG.

3. TOLERANCE $\pm 5.00\text{MM}$.

2. ADD LABEL 161234-01-01A (WHT)/161234-01-02A (BLK).

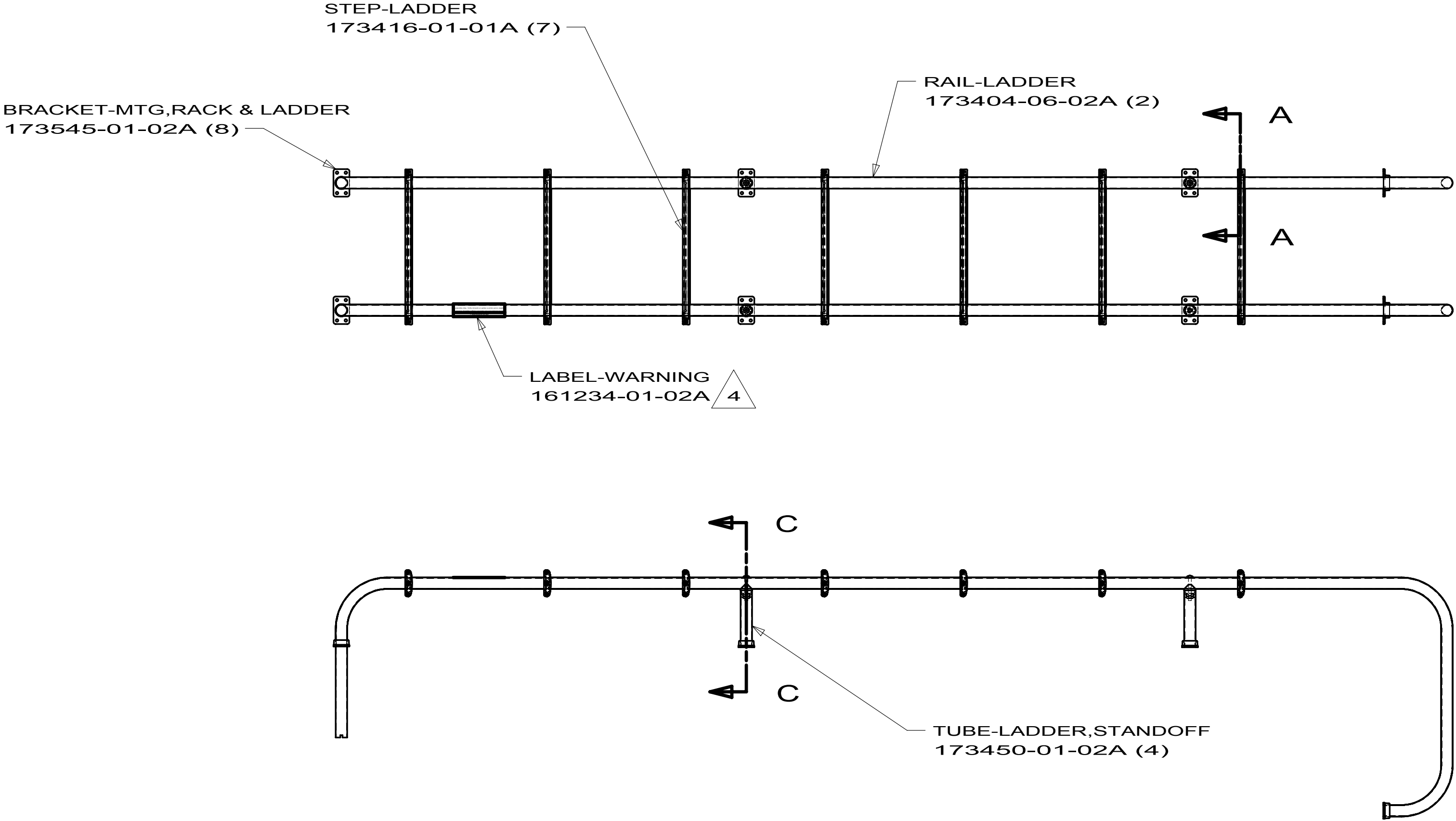
1. LADDER MUST SUPPORT MIN 300 LBS.

NOTES:

10 MOTORHOMES

SEE CHART
FOR COLOR VARIATIONS
OF THIS PART

LADDER ASM
1 11 173455



173455-02
200-SERIES

10 MOTORHOMES

LADDER ASM