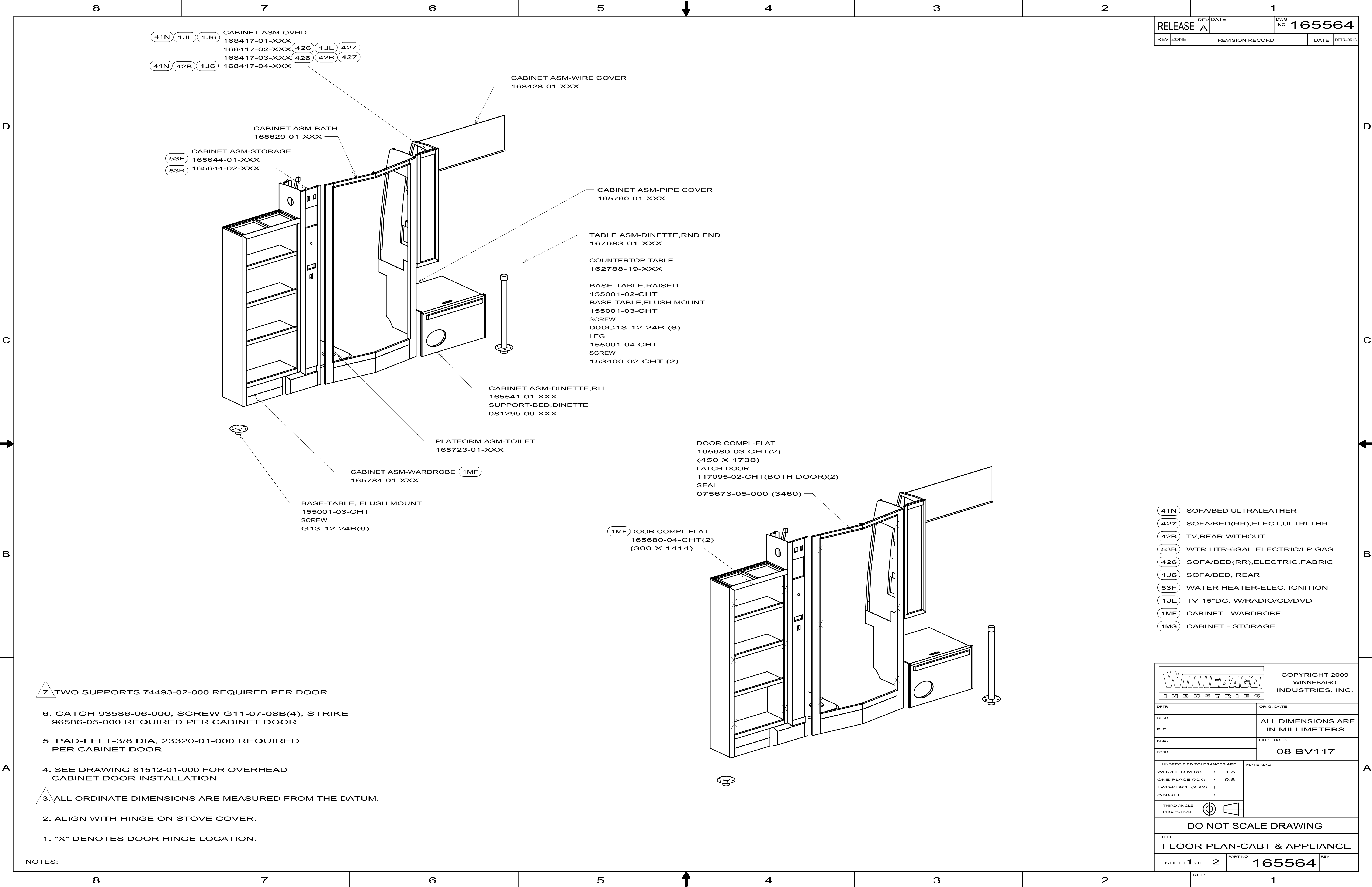
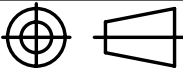
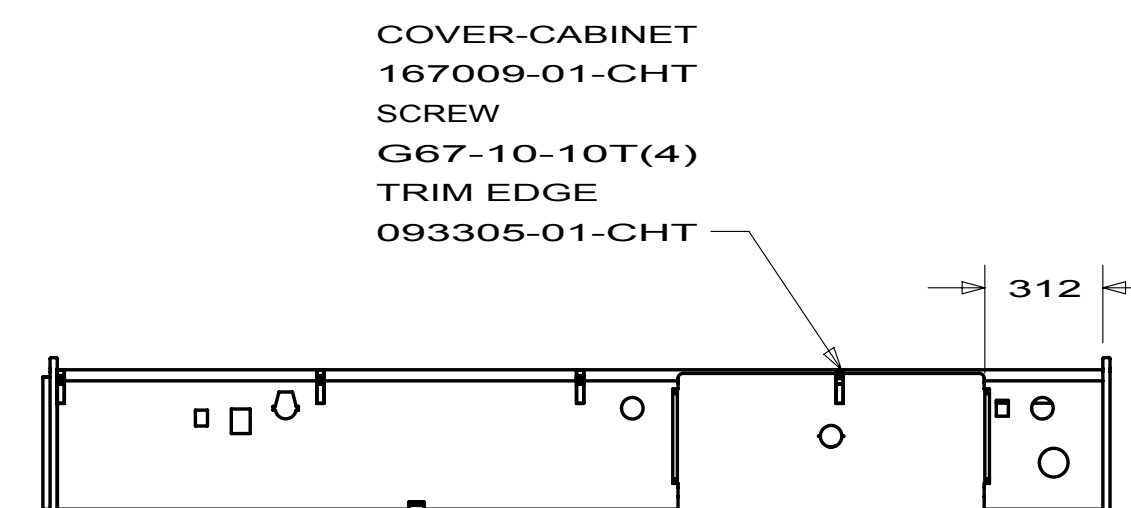
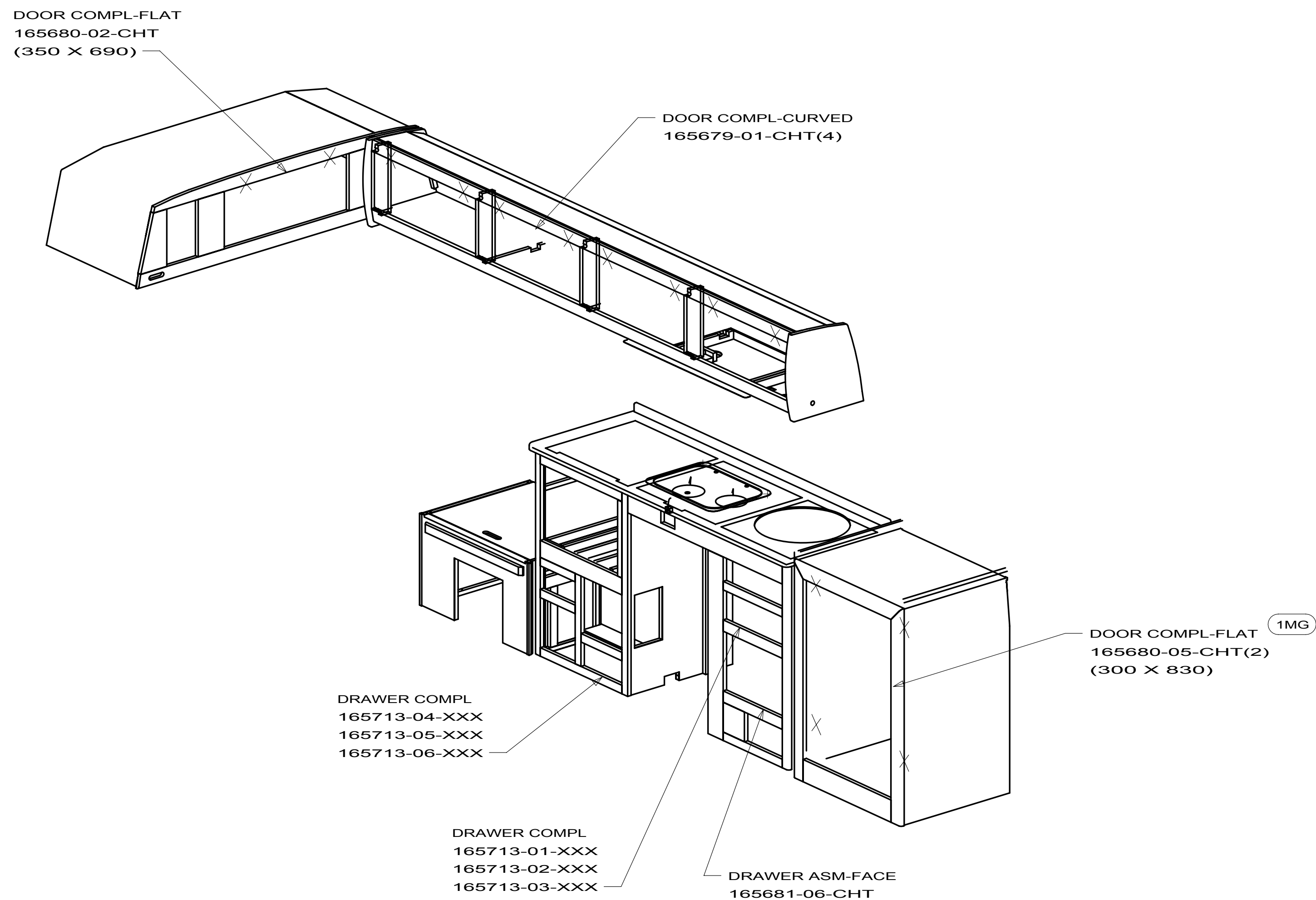
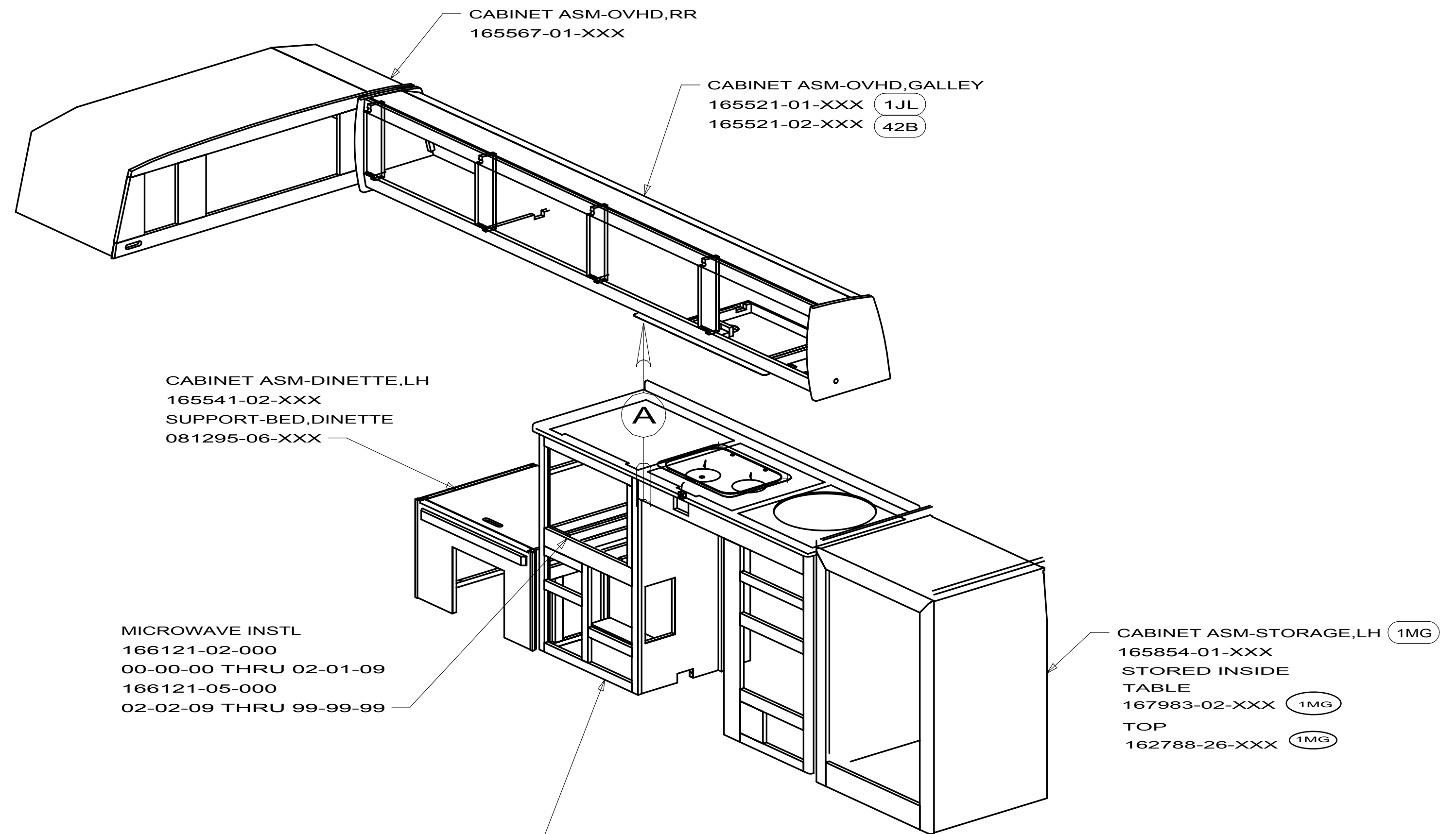




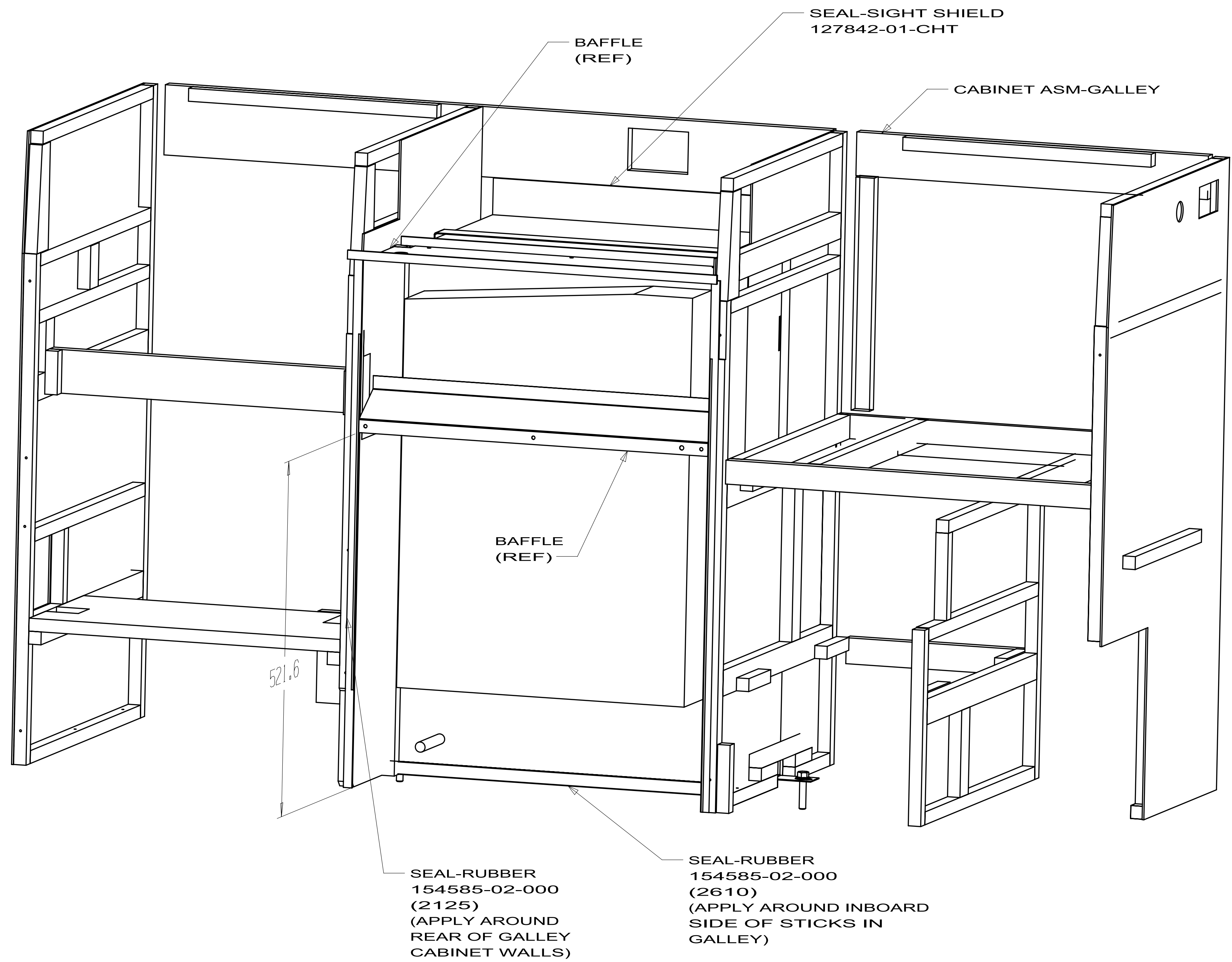
RELEASE		REV	DATE	DWG NO	165564
REV	ZONE	REVISION RECORD			DATE
					DFTR-ORIG

WINNEBAGO® INDUSTRIES		COPYRIGHT 2009 WINNEBAGO INDUSTRIES, INC.			
DFT#		ORIG. DATE			
CHK#		ALL DIMENSIONS ARE IN MILLIMETERS			
P.E.					
M.E.		FIRST USED			
DSNR		08 BV117			
UNSPECIFIED TOLERANCES ARE:		MATERIAL:			
WHOLE DIM (X) ± 1.5					
ONE-PLACE (X.X) ± 0.8					
TWO-PLACE (X.XX) ±					
ANGLE ±					
THIRD ANGLE PROJECTION					
DO NOT SCALE DRAWING					
TITLE:					
FLOOR PLAN-CABT & APPLIANCE					
SHEET1 OF 2		PART NO	REV		
		165564			



VIEW A

FIRST USED		08 BV117	
DO NOT SCALE DRAWING			
TITLE:			
FLOOR PLAN-CABT & APPLIANCE			
SHEET 2		PART NO 165564	REV



VIEW BA

FIRST USED			09 BV1170
DO NOT SCALE DRAWING			
TITLE:			REFRIGERATOR INSTL
SHEET 2	PART NO	166118	REV

D

C

B

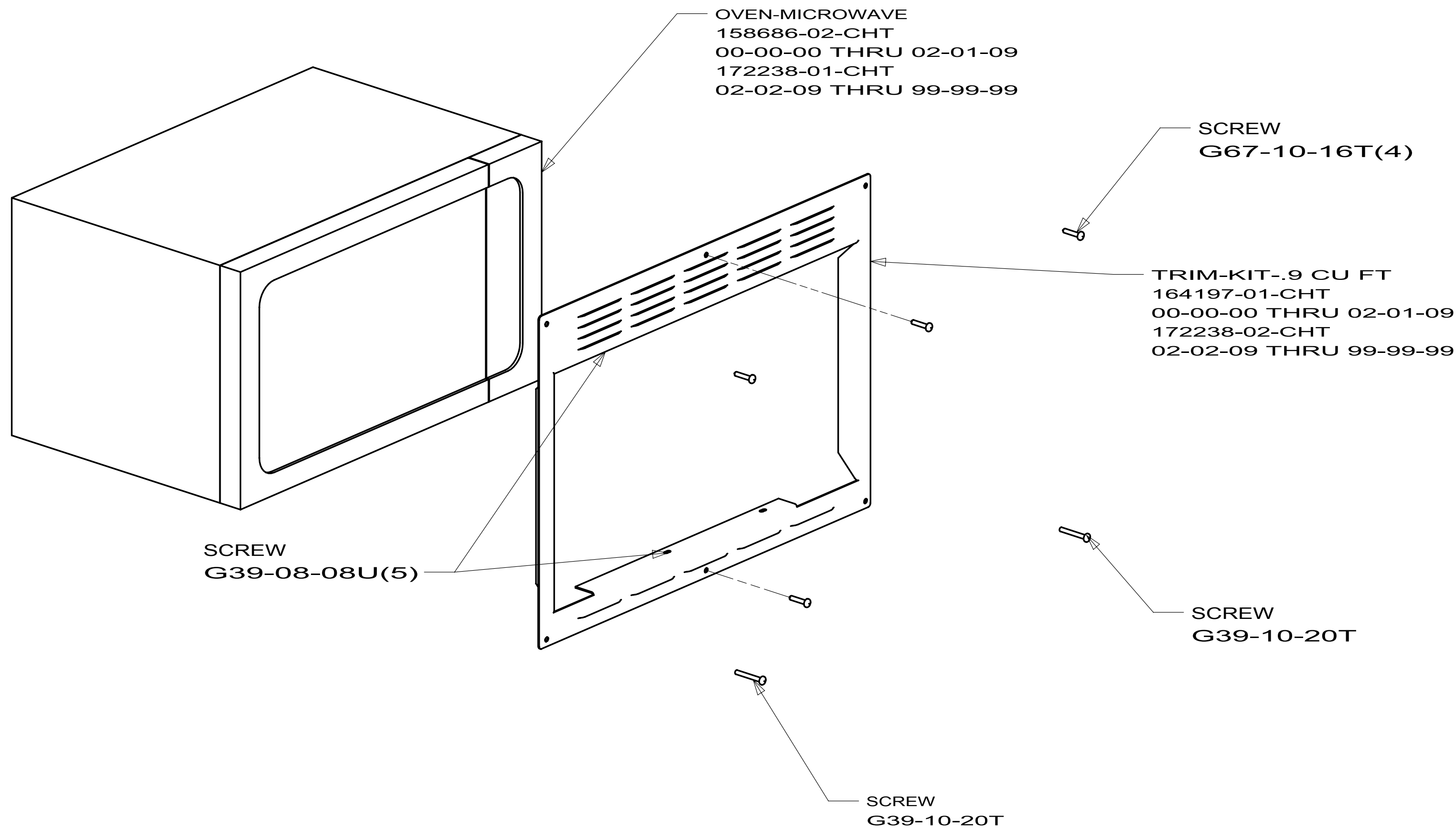
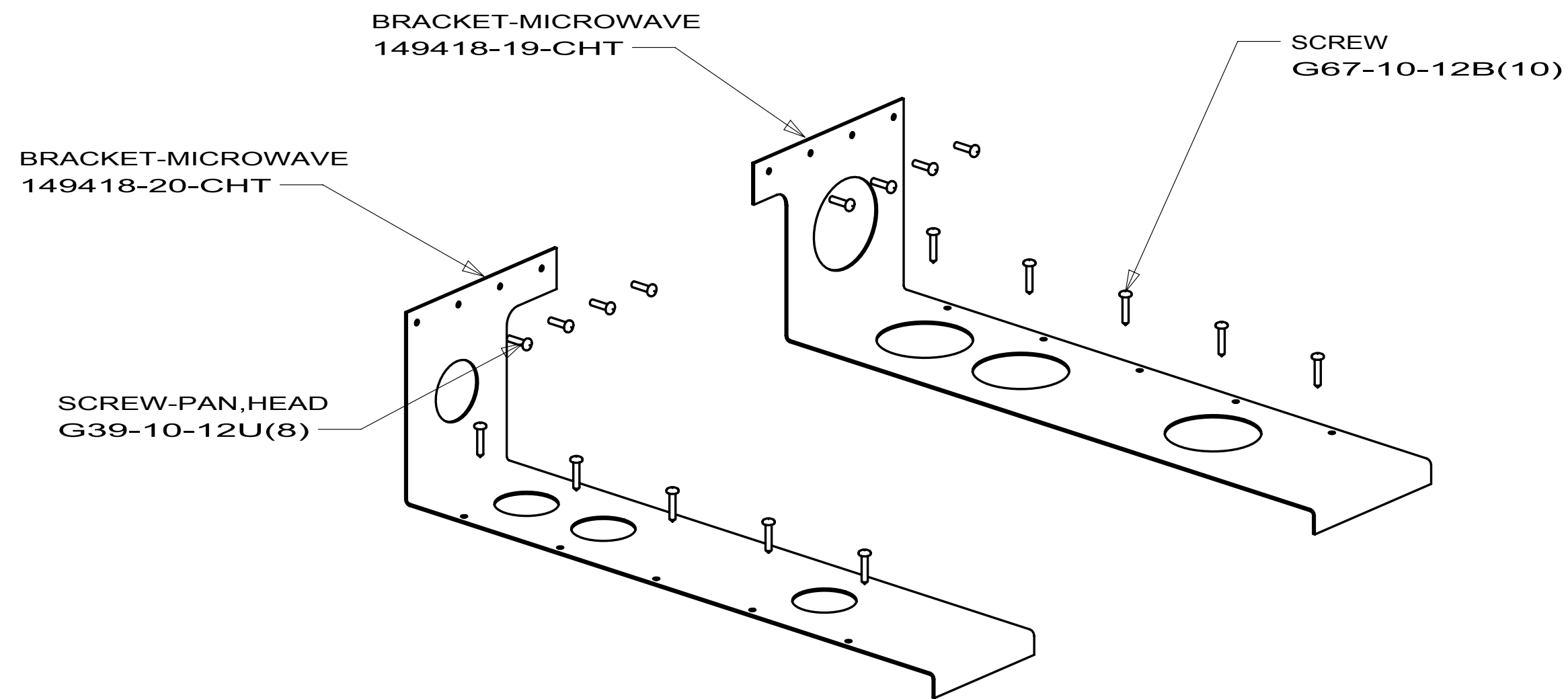
A

D

C

B

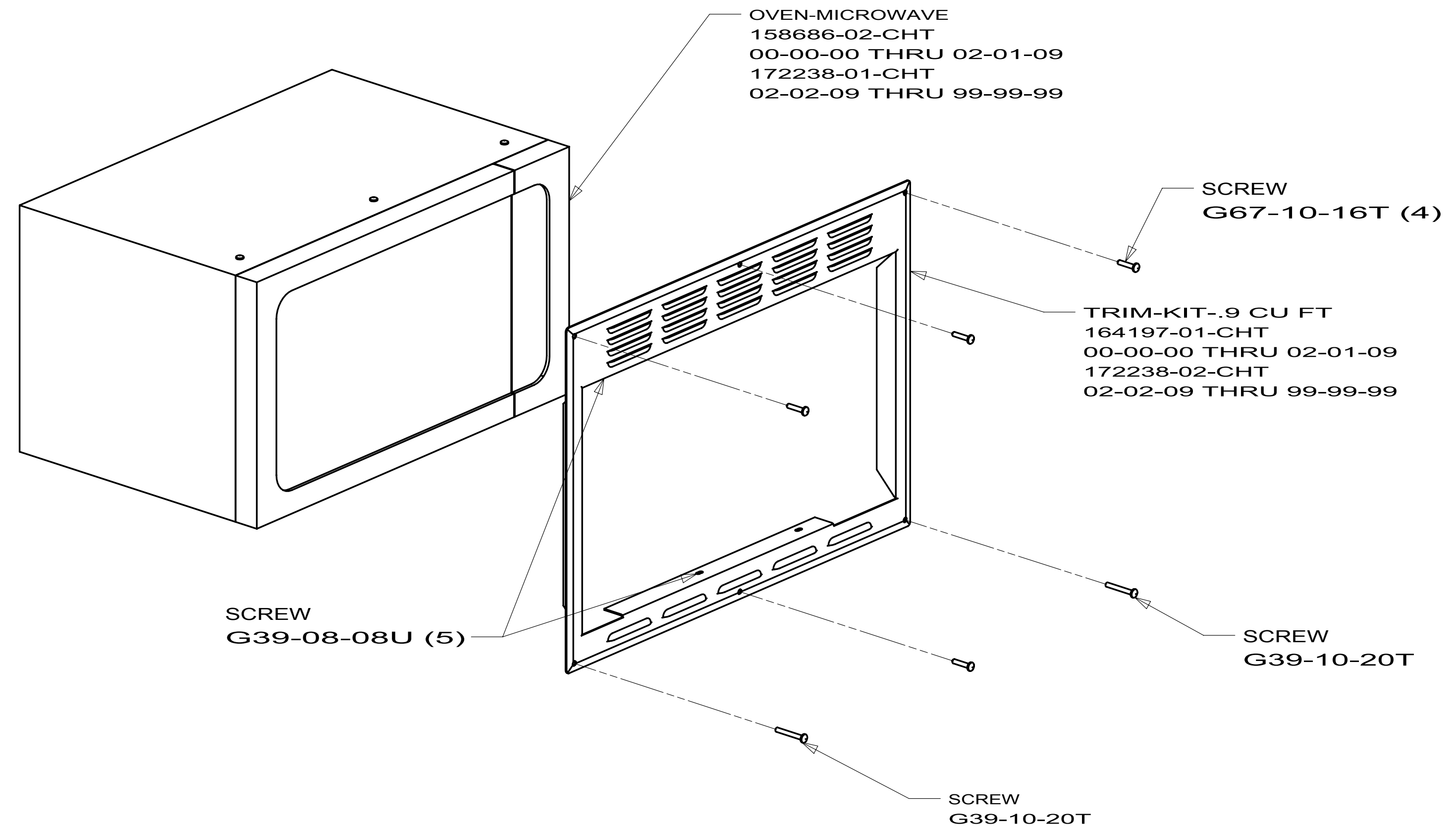
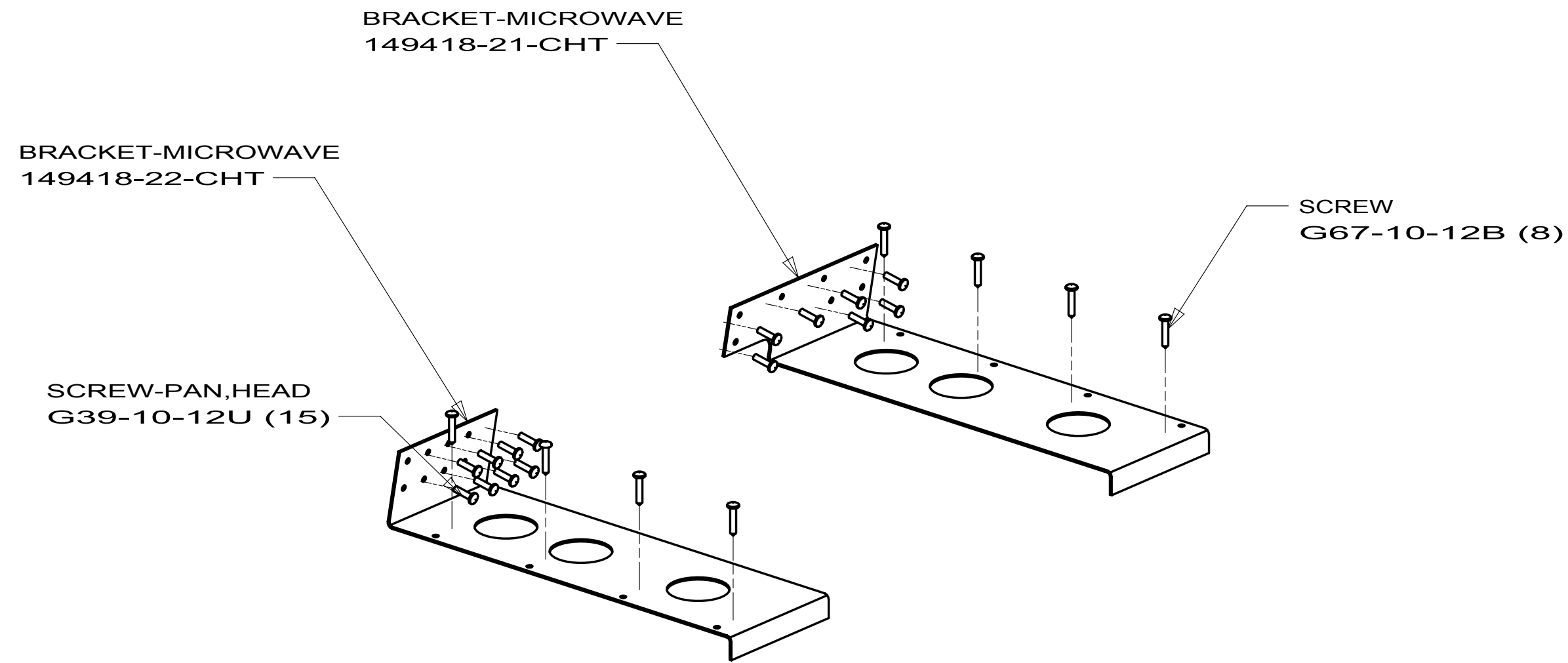
A



170X

FIRST USED		
09 BV1170		
DO NOT SCALE DRAWING		
TITLE:		
MICROWAVE INSTL		
SHEET 1	PART NO	REV
	166121	

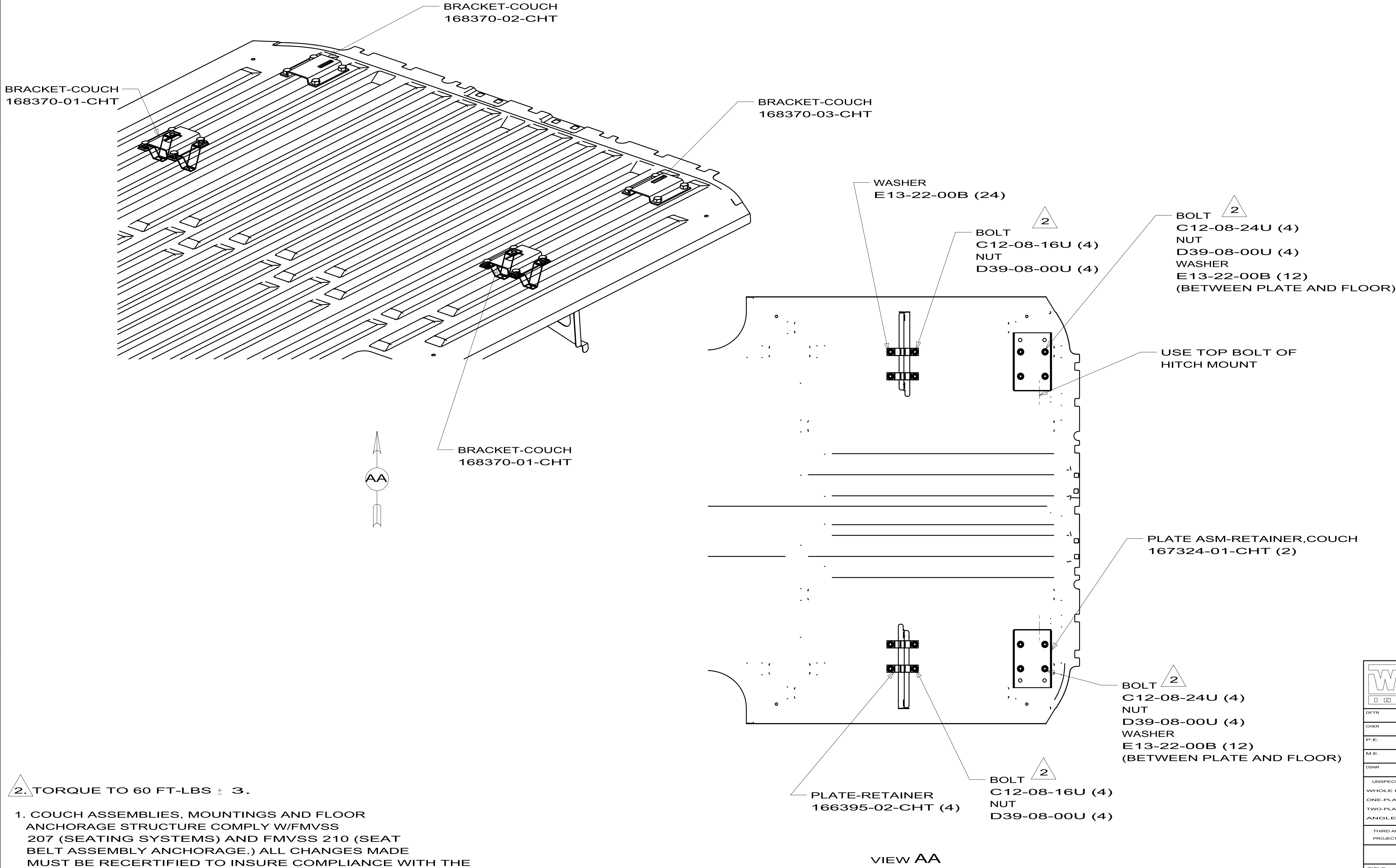
170R



FIRST USED		
09 BV1170		
DO NOT SCALE DRAWING		
TITLE:		
MICROWAVE INSTL		
SHEET 2	PART NO 166121	REV

DWG NO	SHEET	MODEL
167085-01	1	BD170X
167085-02	2	BD170R
167085-03	N/A	NOT USED

RELEASE	REV	DATE	DWG NO	167085
REV	ZONE	REVISION RECORD	DATE	DFTR-ORIG



2. TORQUE TO 60 FT-LBS ± 3.

1. COUCH ASSEMBLIES, MOUNTINGS AND FLOOR ANCHORAGE STRUCTURE COMPLY W/FMVSS 207 (SEATING SYSTEMS) AND FMVSS 210 (SEAT BELT ASSEMBLY ANCHORAGE.) ALL CHANGES MADE MUST BE RECERTIFIED TO INSURE COMPLIANCE WITH THE FMVSS REQUIREMENTS.

WINNEBAGO INDUSTRIES		COPYRIGHT 2009 WINNEBAGO INDUSTRIES, INC.	
DFTD	ORIG. DATE	ALL DIMENSIONS ARE IN MILLIMETERS	
CHKD			
P.E.			
M.E.	FIRST USED		
DSNR	09 BV1170		
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: COUCH INSTL-REAR			
SHEET 1 OF 2		PART NO 167085	REV
REF:		1	

BRACKET-COUCH
168370-04-CHT

BRACKET-COUCH
168370-02-CHT

BRACKET-COUCH
168370-03-CHT

WASHER
E13-22-00B (24)
PLATE
166395-04-CHT (4)

BOLT
C12-08-16U (4) 2
NUT
D39-08-00U (4)

BOLT
C12-08-24U (4) 2
NUT
D39-08-00U (4)
WASHER
E13-22-00B (12)
(BETWEEN PLATE AND FLOOR)

USE TOP BOLT OF
HITCH MOUNT

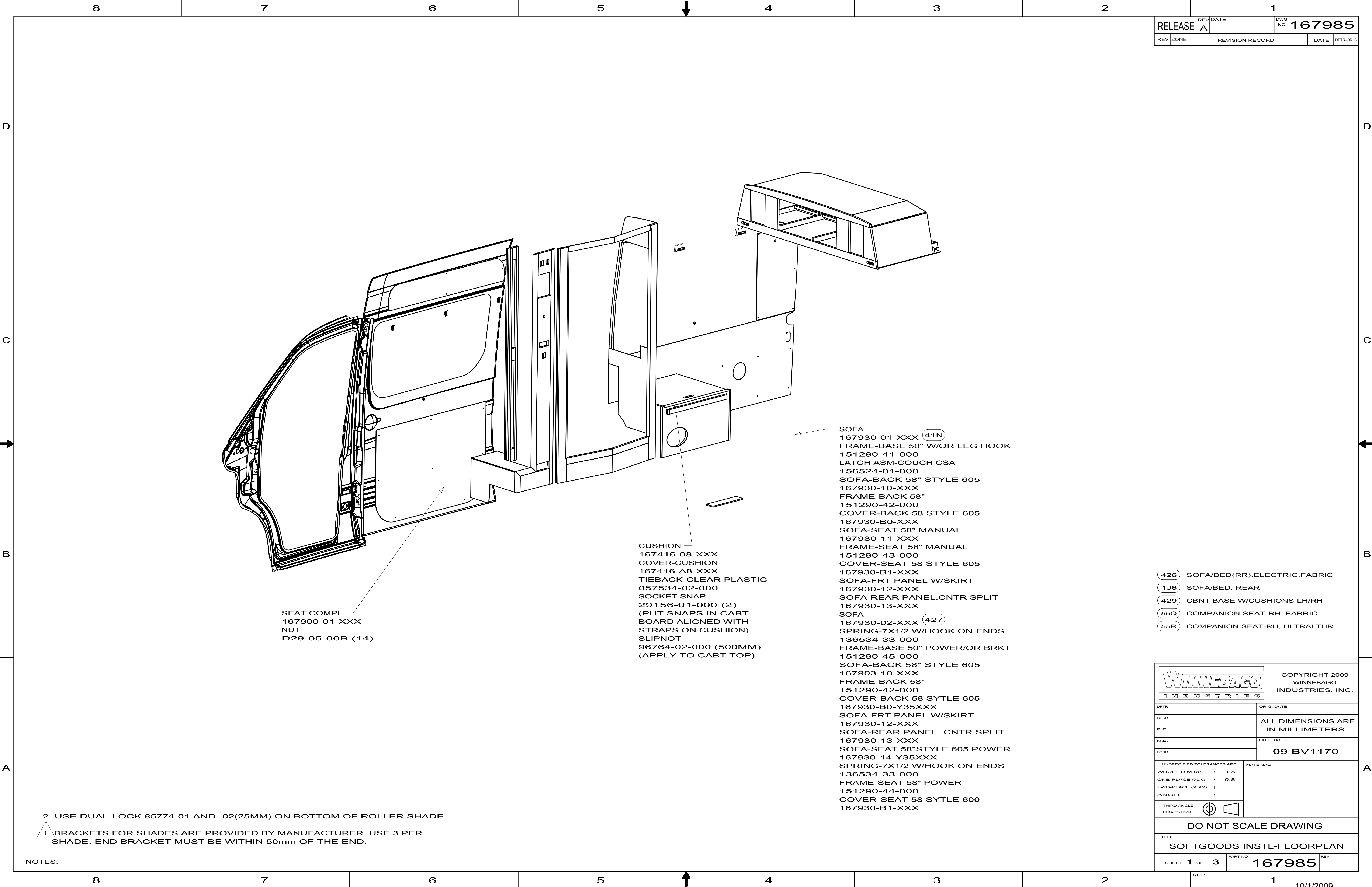
PLATE ASM-RETAINER, COUCH
167324-01-CHT (2)

BOLT
C12-08-24U (4) 2
NUT
D39-08-00U (4)
WASHER
E13-22-00B (12)
(BETWEEN PLATE AND FLOOR)

BOLT
C12-08-16U (4) 2
NUT
D39-08-00U (4)

VIEW AA

FIRST USED		09 BD170R	
DO NOT SCALE DRAWING			
TITLE:			
COUCH INSTL-REAR			
SHEET 2		PART NO	REV
		167085	



RELEASE		REV	DATE	DWG NO	167985
REV	ZONE	REVISION RECORD			DATE
					DFT-ORIG

SEAT COMPL
167900-01-XXX
NUT
D29-05-00B (14)

CUSHION
167416-08-XXX
COVER-CUSHION
167416-A8-XXX
TIEBACK-CLEAR PLASTIC
057534-02-000
SOCKET SNAP
29156-01-000 (2)
(PUT SNAPS IN CABT
BOARD ALIGNED WITH
STRAPS ON CUSHION)
SLIPNOT
96764-02-000 (500MM)
(APPLY TO CABT TOP)

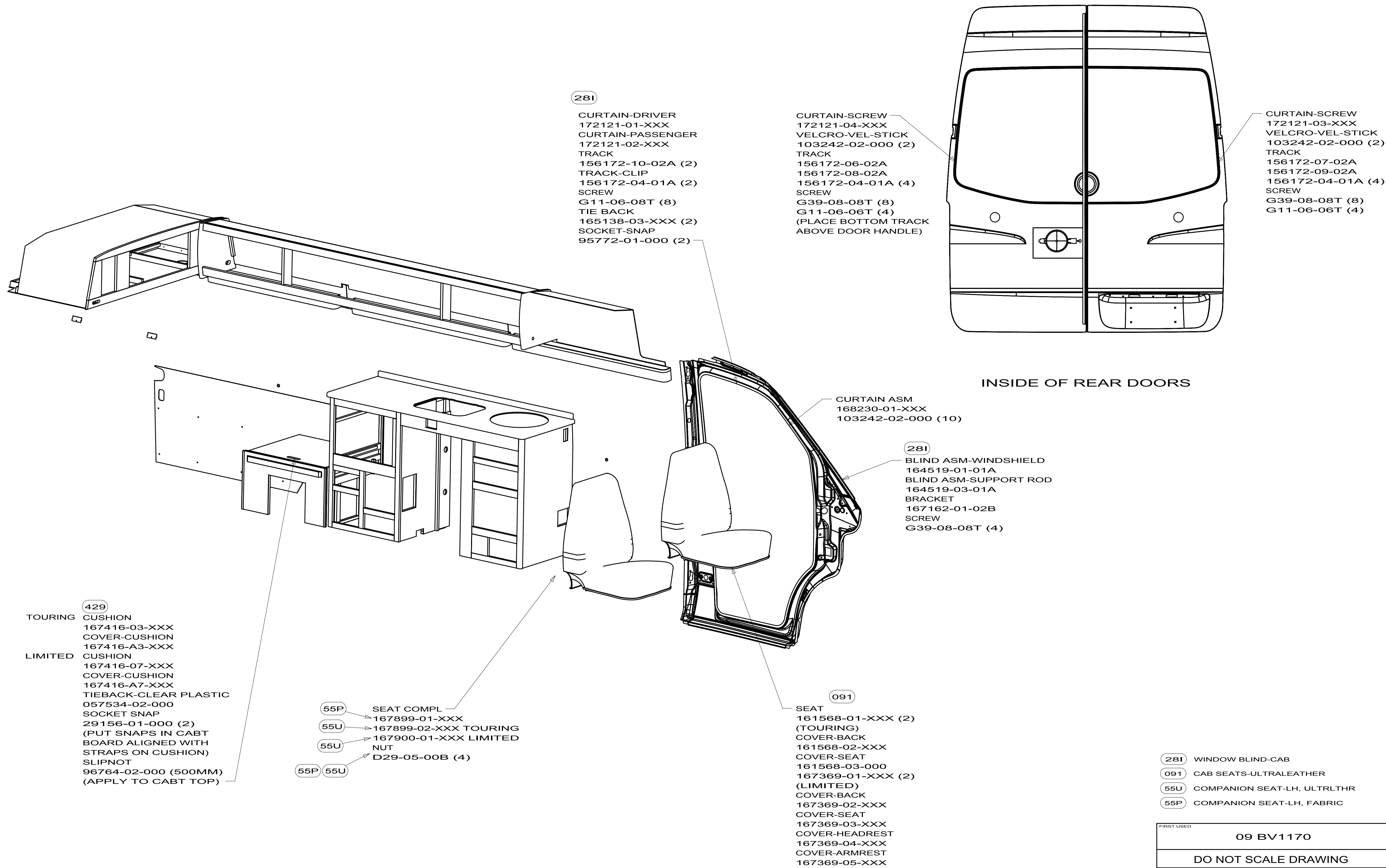
SOFA
167930-01-XXX (41N)
FRAME-BASE 50" W/QR LEG HOOK
151290-41-000
LATCH ASM-COUCH CSA
156524-01-000
SOFA-BACK 58" STYLE 605
167930-10-XXX
FRAME-BACK 58"
151290-42-000
COVER-BACK 58 STYLE 605
167930-B0-XXX
SOFA-SEAT 58" MANUAL
167930-11-XXX
FRAME-SEAT 58" MANUAL
151290-43-000
COVER-SEAT 58 STYLE 605
167930-B1-XXX
SOFA-FRT PANEL W/SKIRT
167930-12-XXX
SOFA-REAR PANEL,CNTR SPLIT
167930-13-XXX
SOFA
167930-02-XXX (427)
SPRING-7X1/2 W/HOOK ON ENDS
136534-33-000
FRAME-BASE 50" POWER/QR BRKT
151290-45-000
SOFA-BACK 58" STYLE 605
167903-10-XXX
FRAME-BACK 58"
151290-42-000
COVER-BACK 58 SYTLE 605
167930-B0-Y35XXX
SOFA-FRT PANEL W/SKIRT
167930-12-XXX
SOFA-REAR PANEL, CNTR SPLIT
167930-13-XXX
SOFA-SEAT 58"STYLE 605 POWER
167930-14-Y35XXX
SPRING-7X1/2 W/HOOK ON ENDS
136534-33-000
FRAME-SEAT 58" POWER
151290-44-000
COVER-SEAT 58 SYTLE 600
167930-B1-XXX

- 426 SOFA/BED(RR),ELECTRIC,FABRIC
- 1J6 SOFA/BED, REAR
- 429 CBNT BASE W/CUSHIONS-LH/RH
- 55Q COMPANION SEAT-RH, FABRIC
- 55R COMPANION SEAT-RH, ULTRALTHR

2. USE DUAL-LOCK 85774-01 AND -02(25MM) ON BOTTOM OF ROLLER SHADE.
1. BRACKETS FOR SHADES ARE PROVIDED BY MANUFACTURER. USE 3 PER SHADE, END BRACKET MUST BE WITHIN 50mm OF THE END.

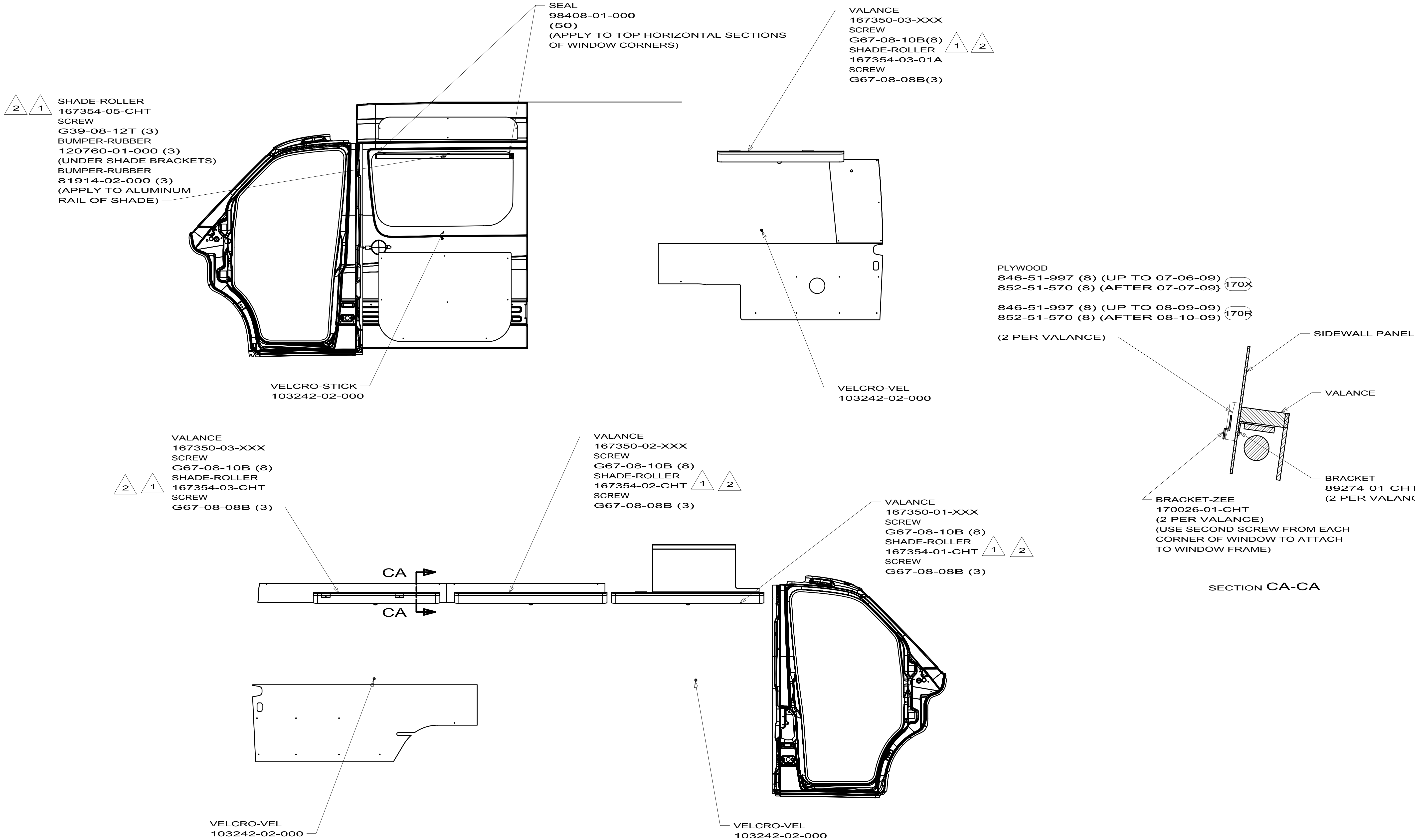
COPYRIGHT 2009
WINNEBAGO
INDUSTRIES, INC.

DFT-ORIG	ORIG. DATE
CHK-OR	ALL DIMENSIONS ARE IN MILLIMETERS
P.E.	
M.E.	FIRST USED
DSNR	09 BV1170
UNSPECIFIED TOLERANCES ARE:	
WHOLE DIM (X)	± 1.5
ONE-PLACE (X.X)	± 0.8
TWO-PLACE (X.XX)	±
ANGLE	±
THIRD ANGLE PROJECTION	
DO NOT SCALE DRAWING	
TITLE: SOFTGOODS INSTL-FLOORPLAN	
SHEET 1 OF 3	PART NO 167985
REF:	1



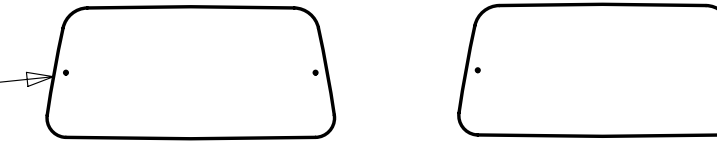
- 281** WINDOW BLIND-CAB
- 091** CAB SEATS-ULTRALEATHER
- 55U** COMPANION SEAT-LH, ULTRLTHR
- 55P** COMPANION SEAT-LH, FABRIC

FIRST USED		
09 BV1170		
DO NOT SCALE DRAWING		
TITLE:		
SOFTGOODS INSTL-FLOORPLAN		
SHEET 2	PART NO	REV
	167985	



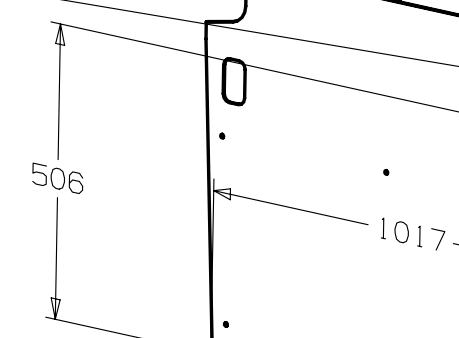
FIRST USED		
09 BV1170		
DO NOT SCALE DRAWING		
TITLE:		
SOFTGOODS INSTL-FLOORPLAN		
SHEET 3	PART NO	REV
	167985	

PANEL
P66778-03-XXX(2)
SNAP-SCREW
95772-01-CHT(4)
BUTTON
70578-25-XXX(4)

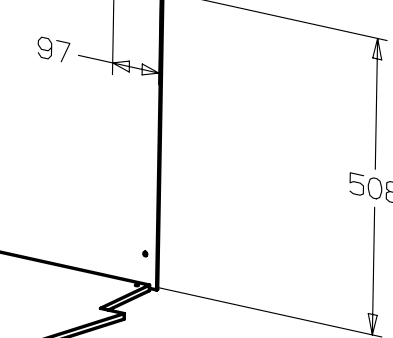


INSIDE OF REAR DOORS

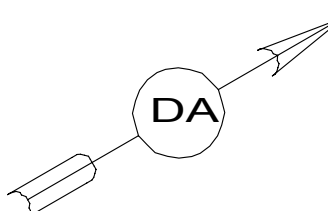
HOLDER-DRINK, COLLAPSIBLE
118718-01-CHT
SCREW
G67-10-12T (4)



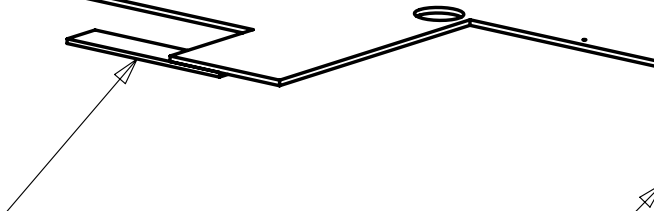
HOLDER-DRINK, COLLAPSIBLE
118718-01-CHT
SCREW
G67-10-12T (4)



PLYWOOD
846-51-989
UNDER FLOOR



FLOORING RUBBER
122755-08-CHT
TUCK BOTTOM EDGE
BEHIND THE SPRINTER
STEP COVER



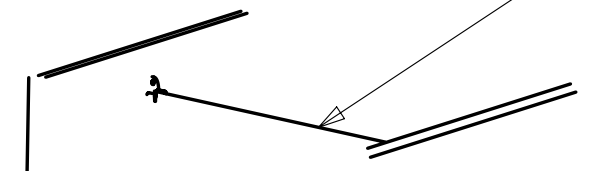
TRAY-SILVERWARE
100081-01-CHT



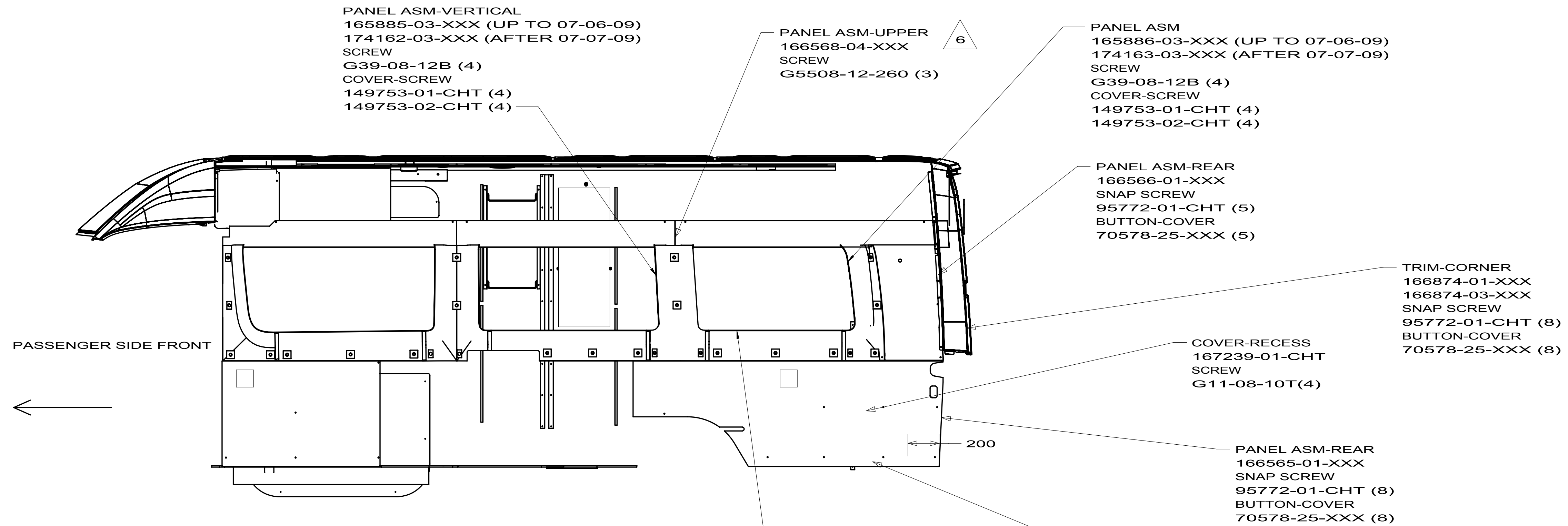
VENT
109918-02-CHT
SCREW
G67-08-10T(2)



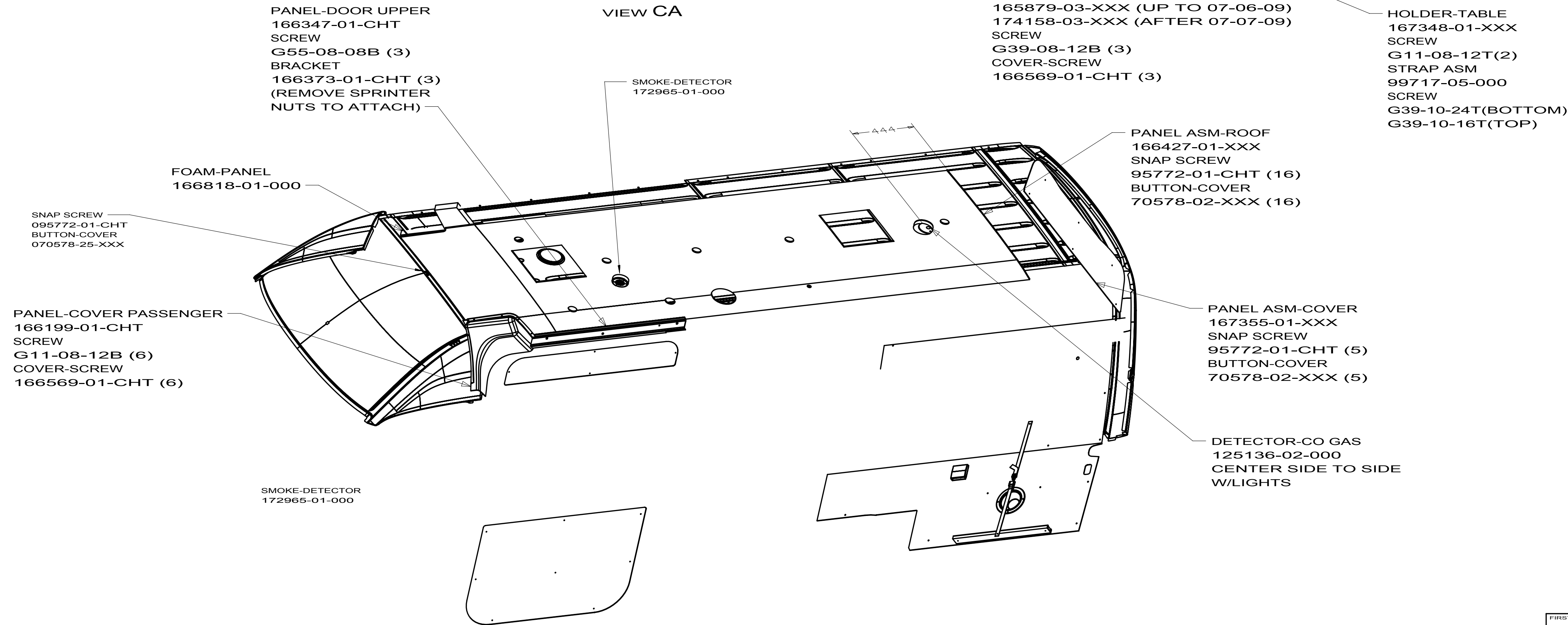
DOWEL-HARDWOOD (1MG)
Y00136-00-638
FLANGE-1" ROD
152301-01-CHT(2)
SCREW
G13-07-12U(4)
CONDUIT
41953-03-000



FIRST USED		09 BV1170	
DO NOT SCALE DRAWING			
TITLE:			
FLOOR PLAN-INTERIOR TRIM			
SHEET 2		PART NO 165565	REV

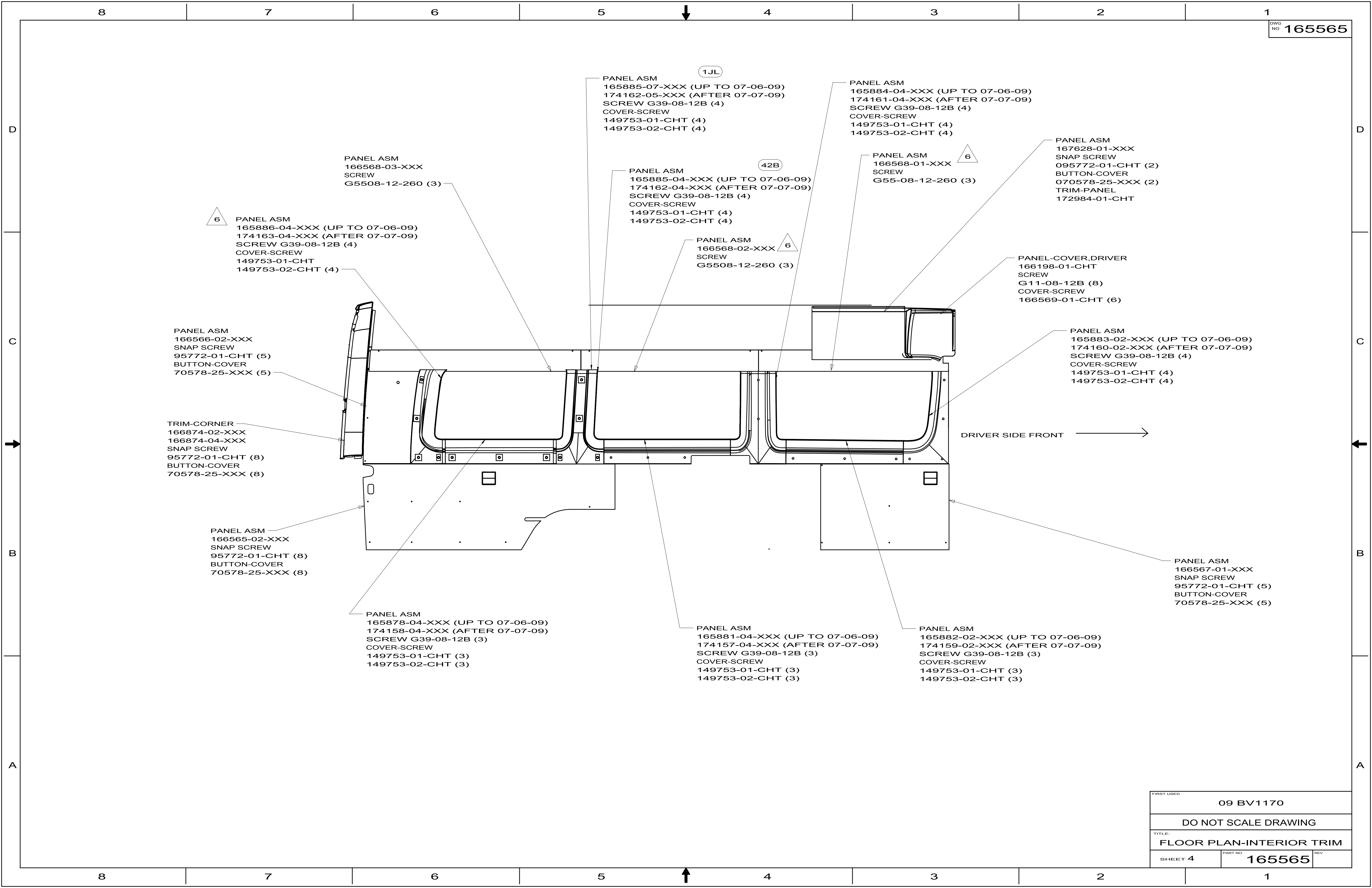


VIEW CA



VIEW CB

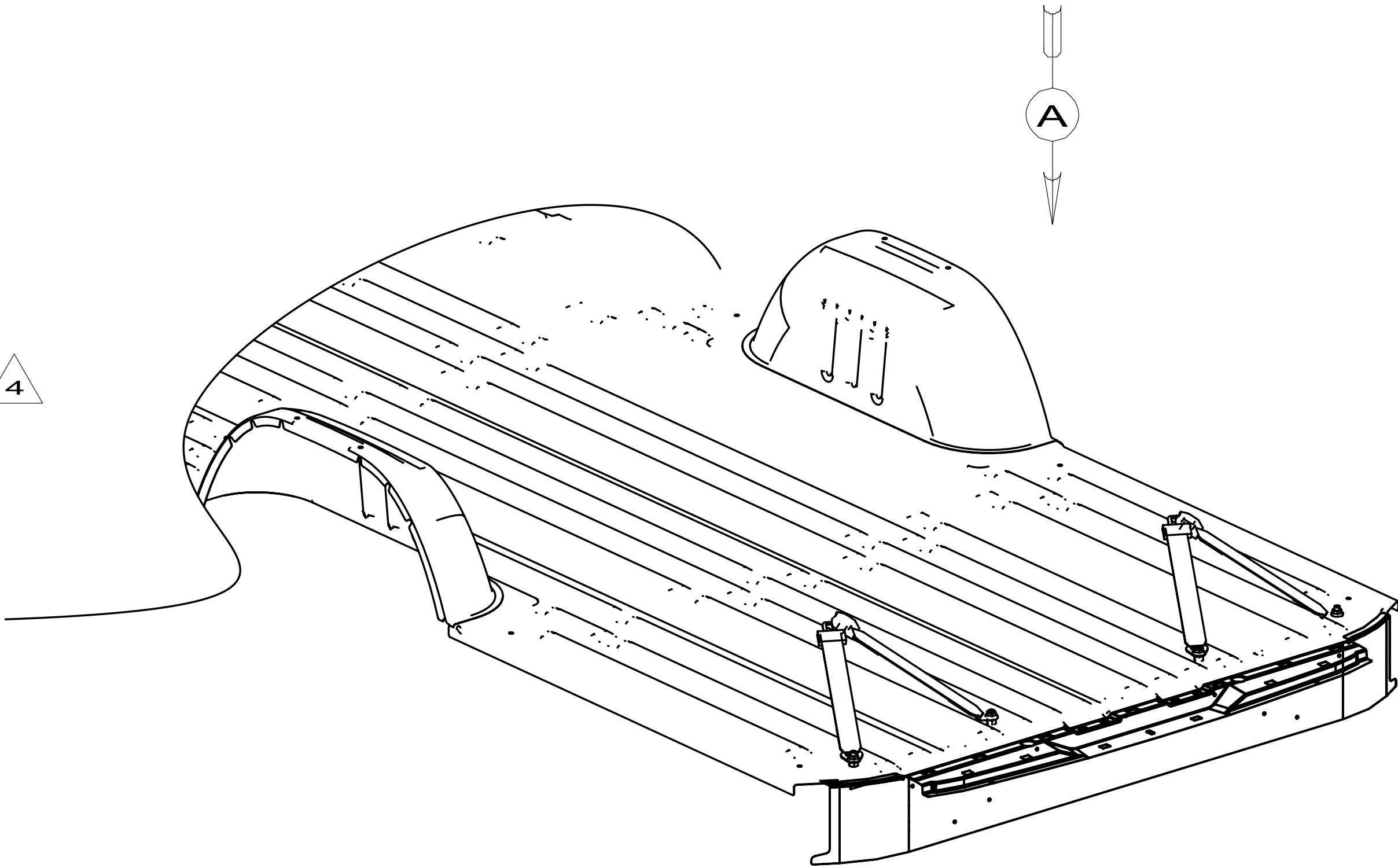
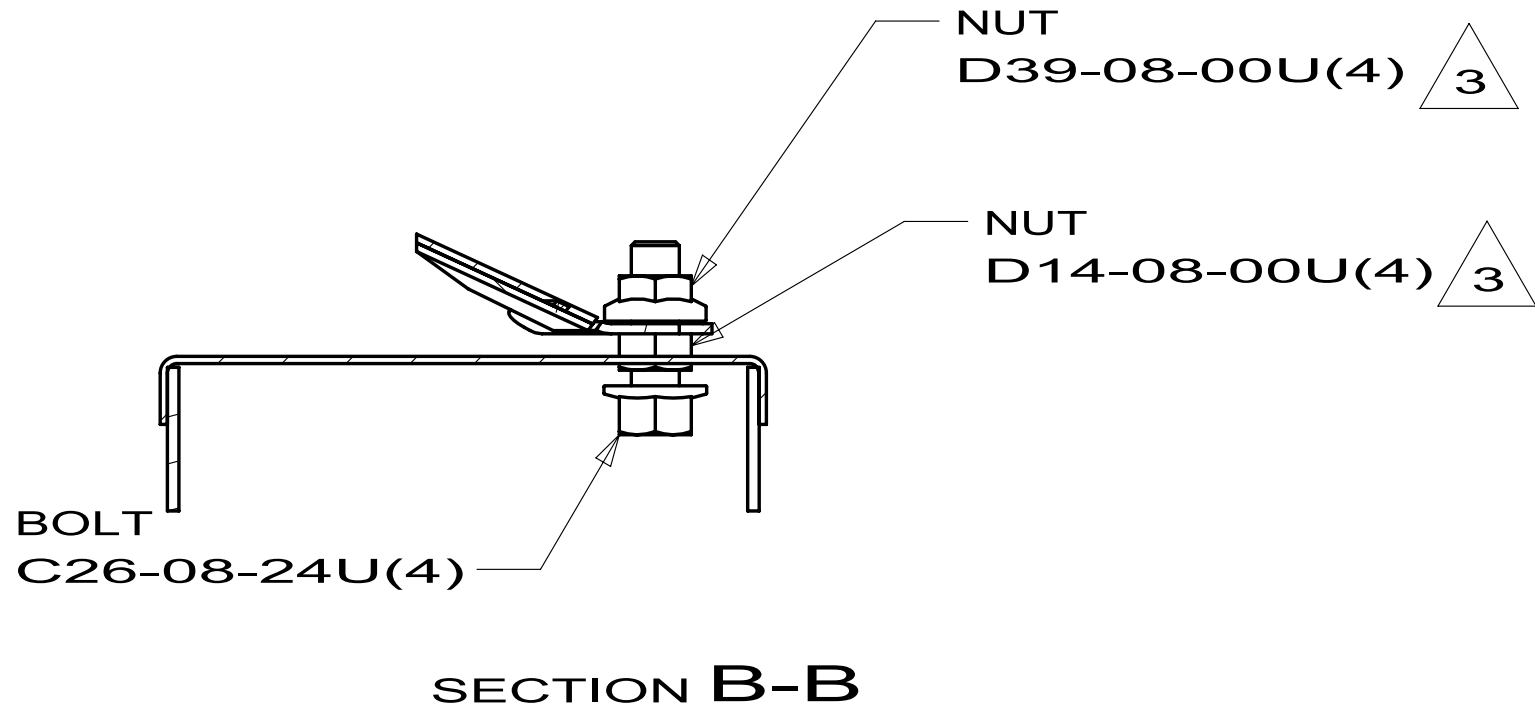
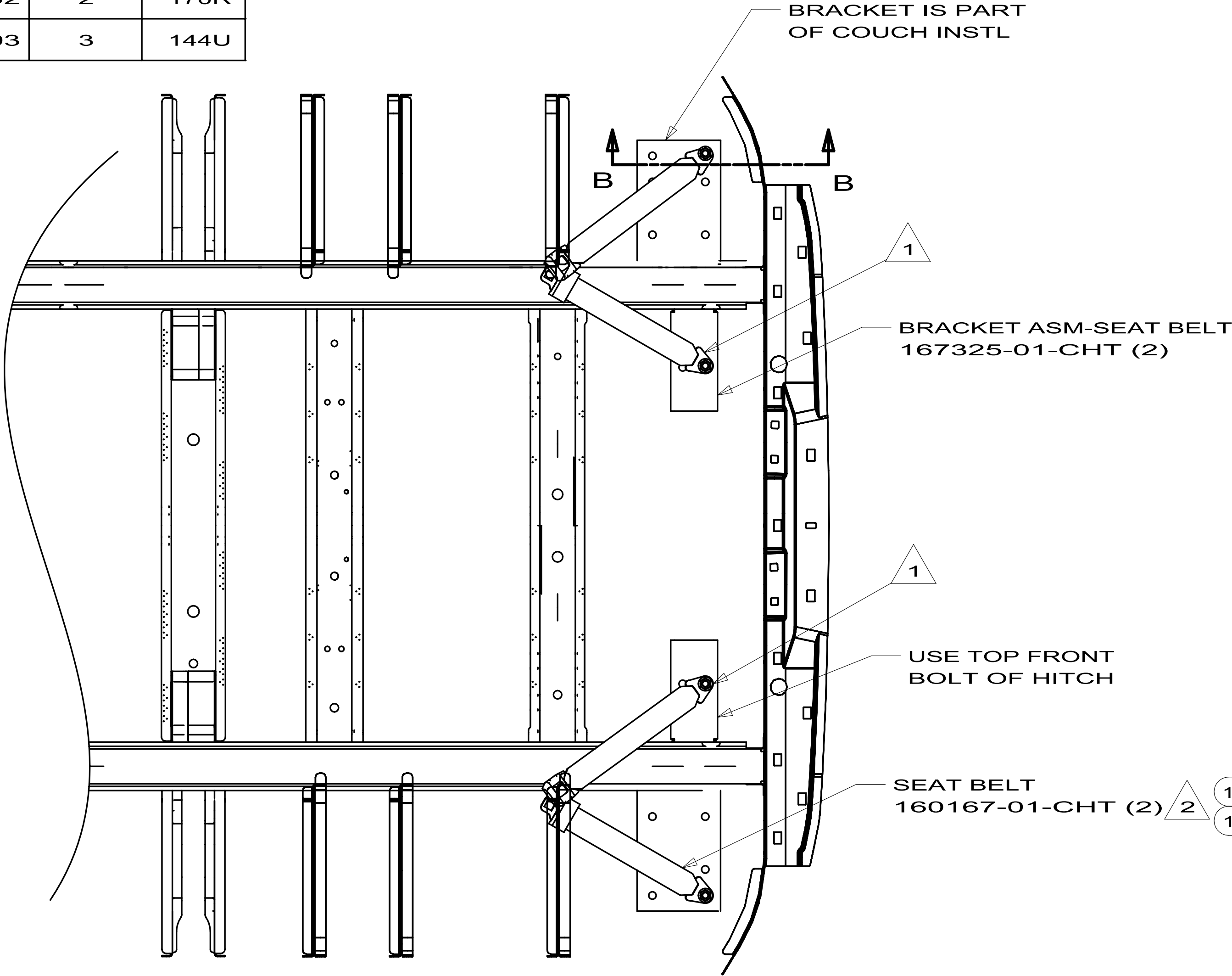
FIRST USED		09 BV1170	
DO NOT SCALE DRAWING			
TITLE: FLOOR PLAN-INTERIOR TRIM			
SHEET 3		PART NO 165565	REV



FIRST USED			
09 BV1170			
DO NOT SCALE DRAWING			
TITLE:			
FLOOR PLAN-INTERIOR TRIM			
SHEET 4	PART NO	165565	REV

DWG NO	SHEET	MODEL
166935-01	1	170X
166935-02	2	170R
166935-03	3	144U

RELEASE	REV A	DATE	DWG NO 166935
REV ZONE	REVISION RECORD		DATE DFTR-ORIG



VIEW A
(SHOWN W/OUT FLOOR PANELS)

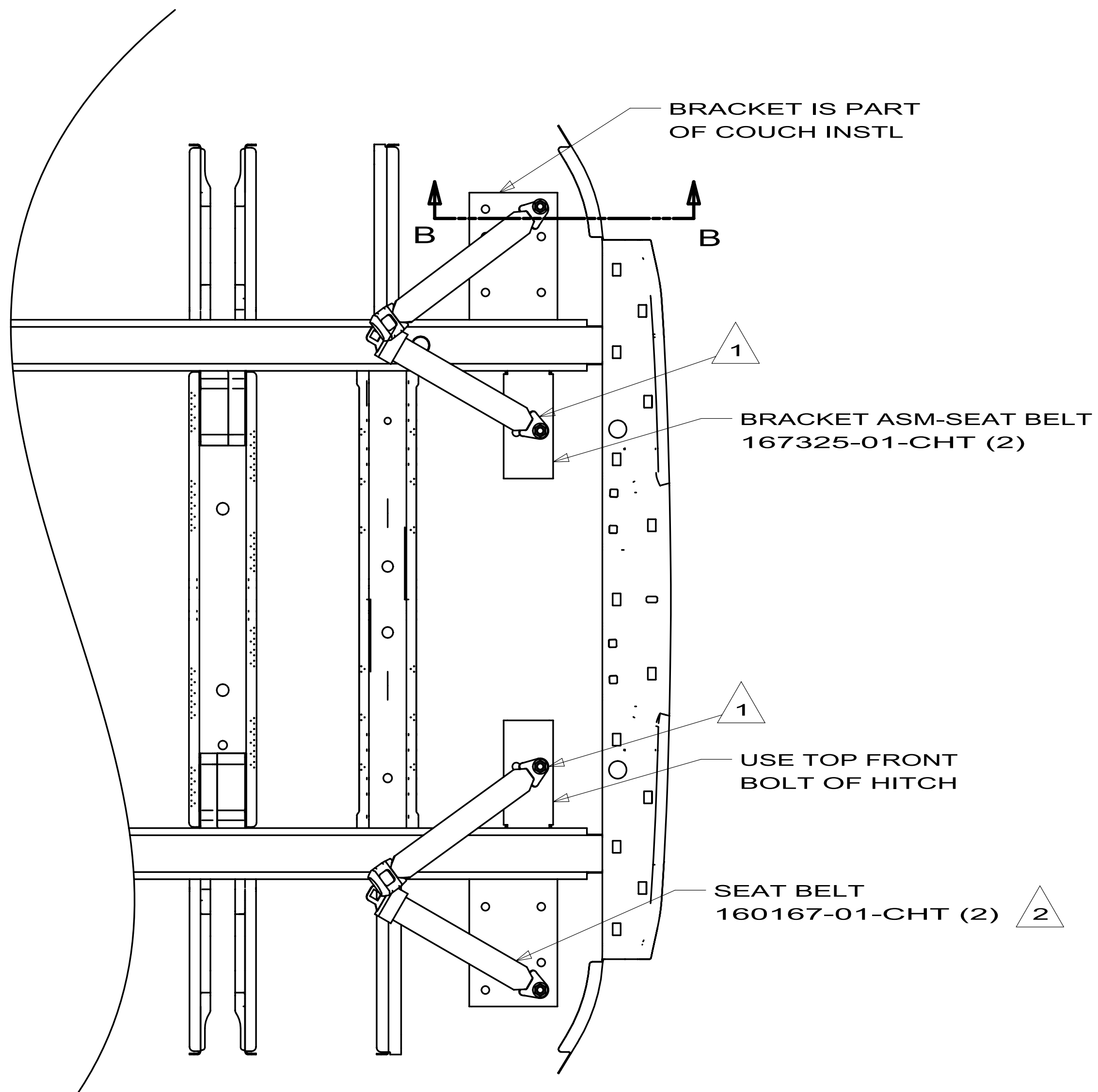
1MF CABINET - STORAGE, FRONT RT

1MG CABINET - STORAGE, FRONT LT

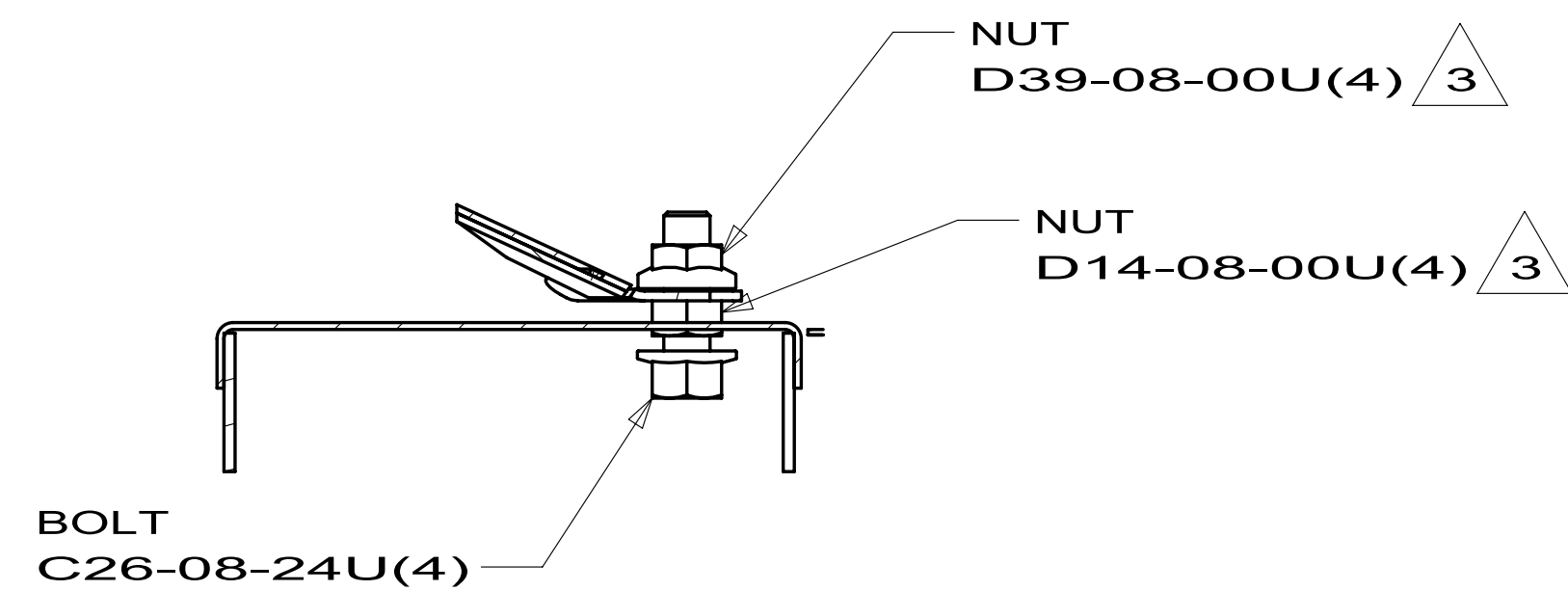
5. TORQUE TO 29 LBS $\pm$ 3 LBS.
4. SEAT BELTS REQUIRED ONLY WHEN BOTH FEATURES ARE PRESENT.
3. TORQUE TO 60 FT-LBS $\pm$ 3 LBS.
2. WHEN 2 SEAT BELTS ARE ATTACHED TO A SINGLE ATTACHMENT BOLT OR BOLTS THAT ARE WITHIN 165mm (6.50 IN) OF EACH OTHER, BOTH BELTS MUST HAVE MATCHING ENDS. (MALE & MALE OR FEMALE & FEMALE).
1. ROTATE TOP SEAT BELT TIEDOWN BRACKET TO ELIMINATE CONTACT WITH WEBBING ON LOWER BELT ASM. (TO PREVENT CHAFFING)

NOTES:

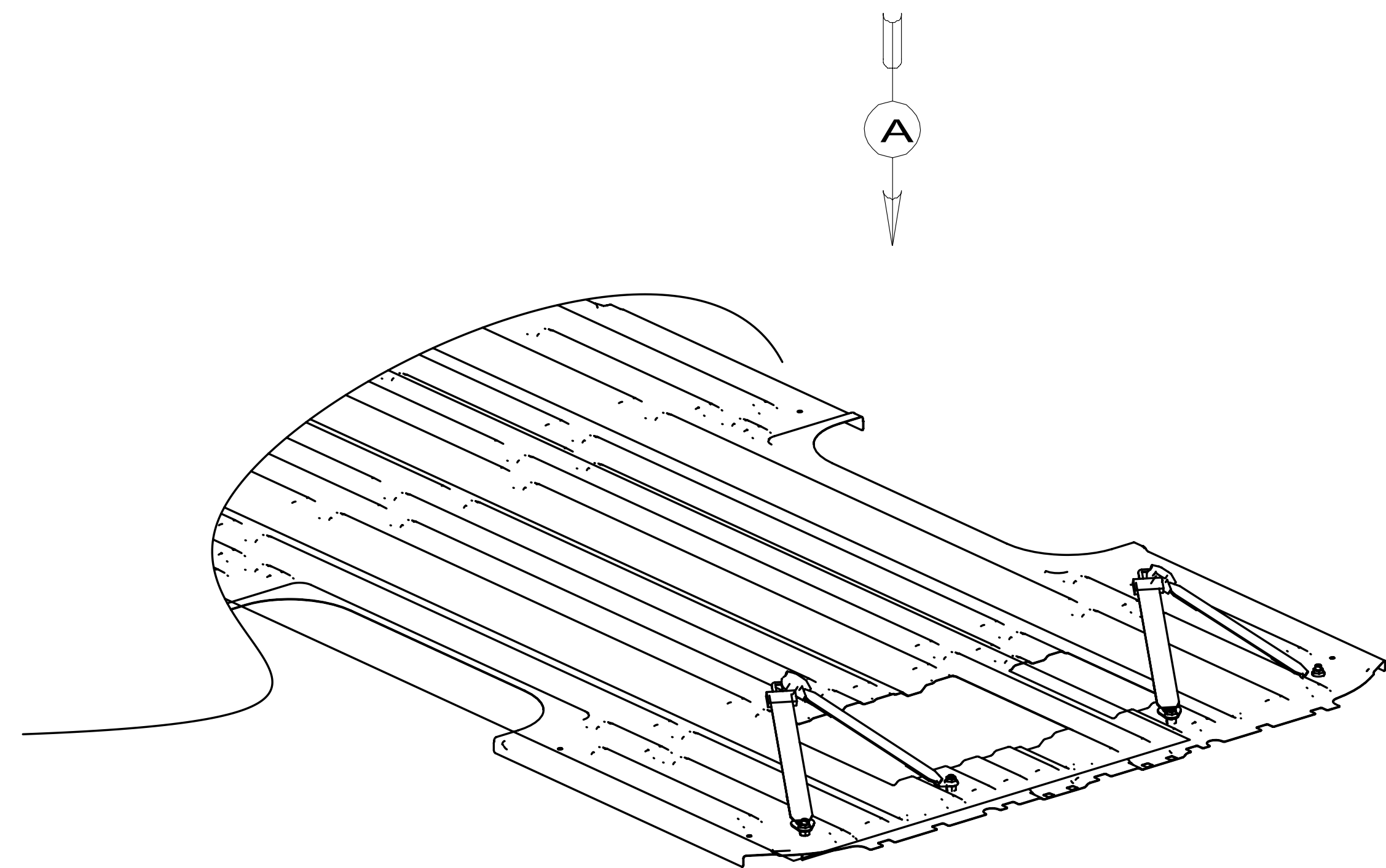
WINNEBAGO INDUSTRIES		COPYRIGHT 2009 WINNEBAGO INDUSTRIES, INC.	
DFTR	ORIG. DATE		
CHGR	ALL DIMENSIONS ARE IN MILLIMETERS		
P.E.			
M.E.	FIRST USED		
DSNR	09 BV1170		
UNSPECIFIED TOLERANCES ARE:		MATERIAL:	
WHOLE DIM (X) $\pm$ 3			
ONE-PLACE (X.X) $\pm$ 1.5			
TWO-PLACE (X.XX) $\pm$ 0.50			
ANGLE $\pm$ 1°			
THIRD ANGLE PROJECTION			
DO NOT SCALE DRAWING			
TITLE: SEAT BELT INSTL			
SHEET 1 OF 3		PART NO 166935	REV
REF:		1	



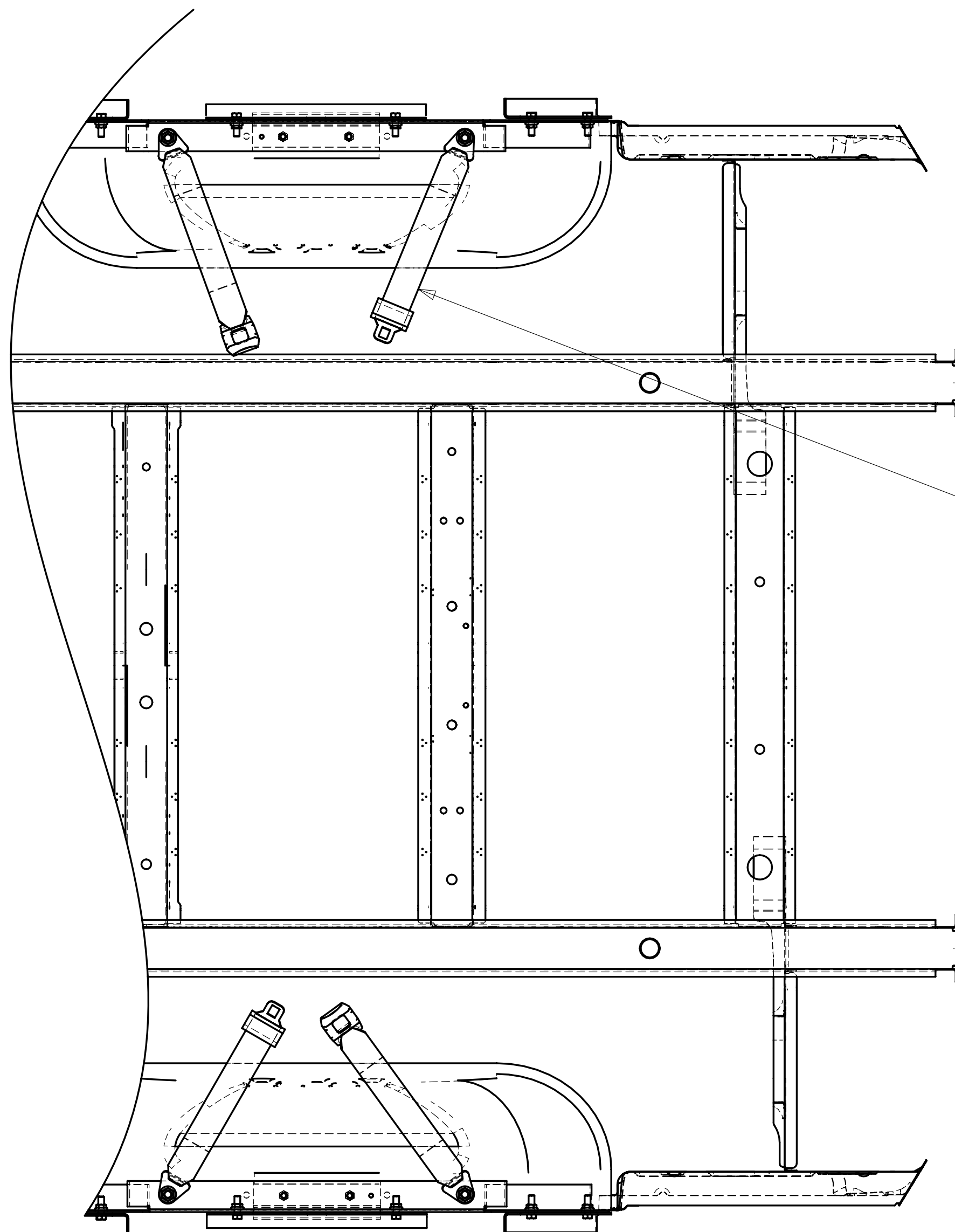
VIEW A
(SHOWN W/OUT FLOOR PANELS)



SECTION B-B



FIRST USED		09 BV1170	
DO NOT SCALE DRAWING			
TITLE: SEAT BELT INSTL			
SHEET 2		PART NO 166935	REV

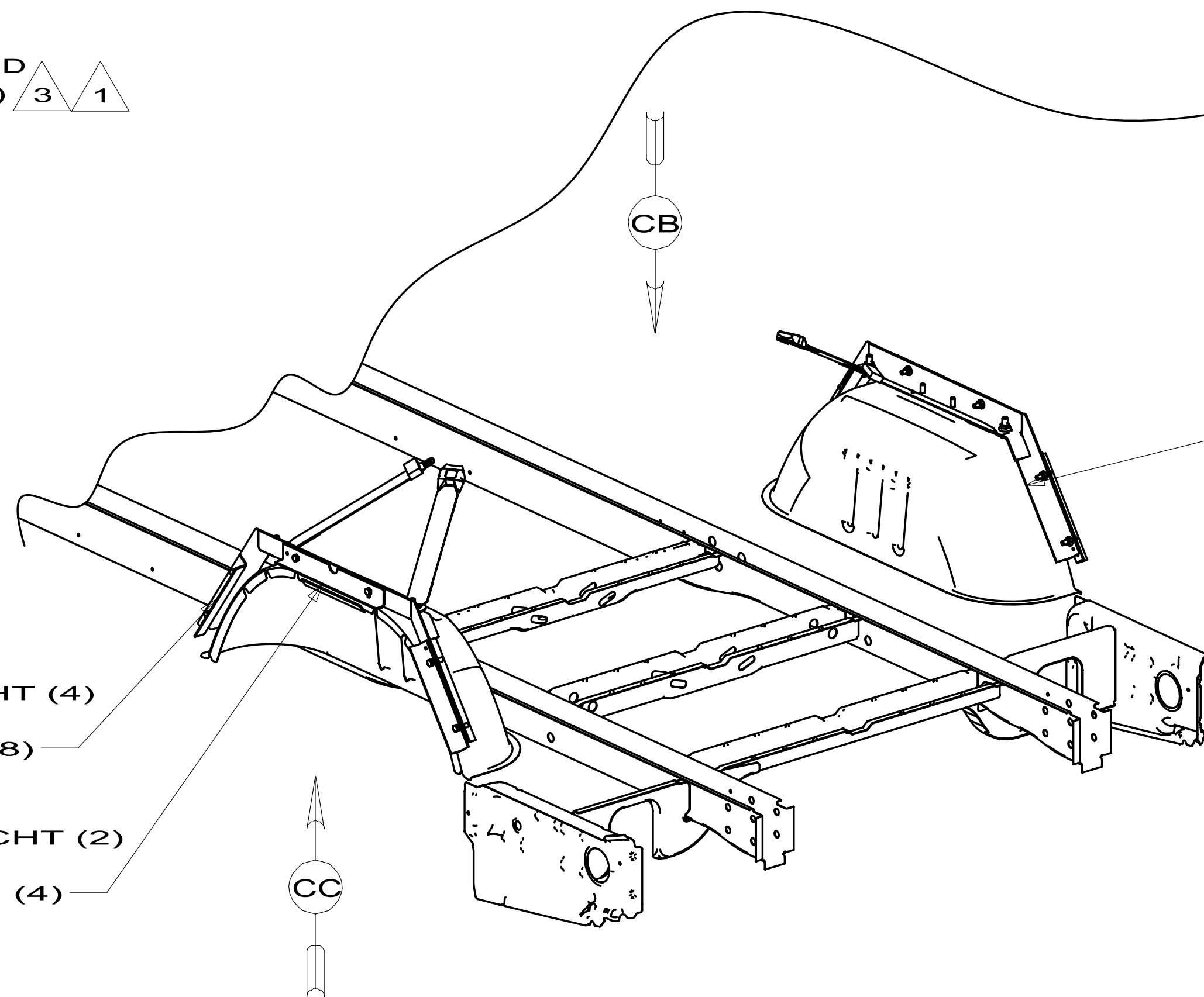


VIEW CB
(SHOWN W/OUT FLOOR PANELS)

SEAT BELT-TAB END
160167-01-CHT(2) 3 1

BRACKET ASM
170989-01-CHT (4)
NUT
D39-06-00U (8)

BRACKET ASM
170989-02-CHT (2)
NUT
D39-06-00U (4)

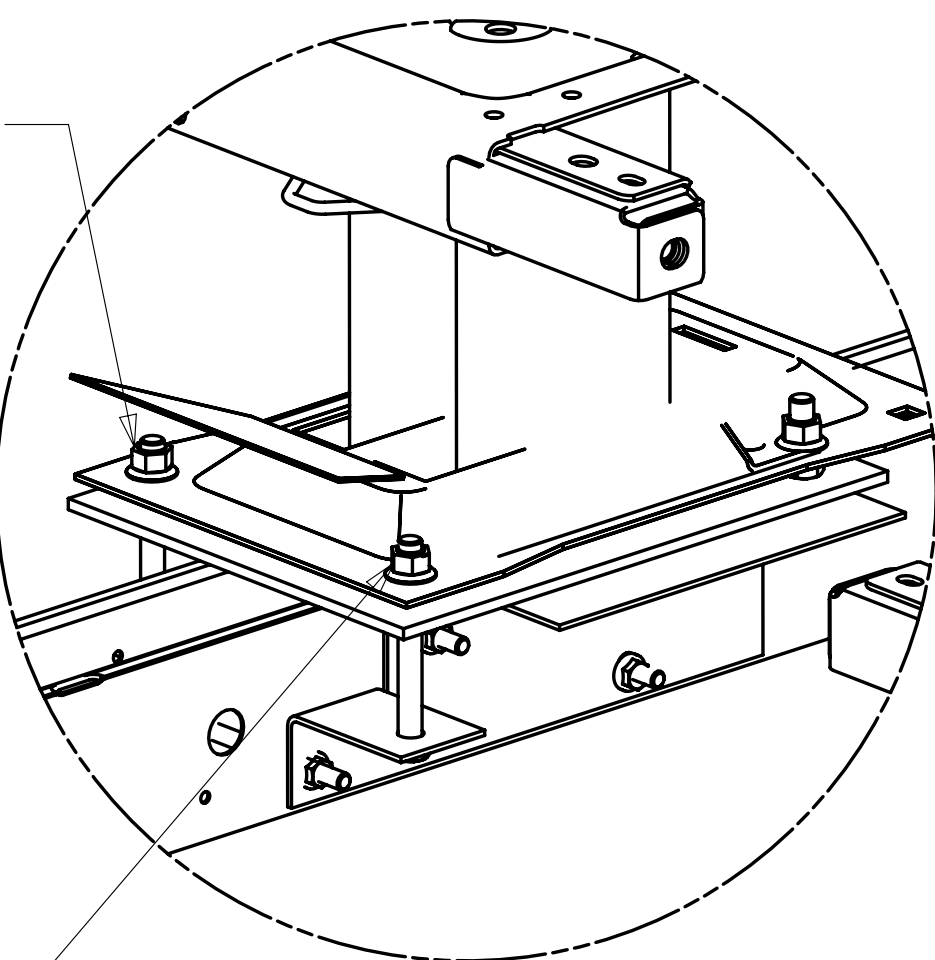
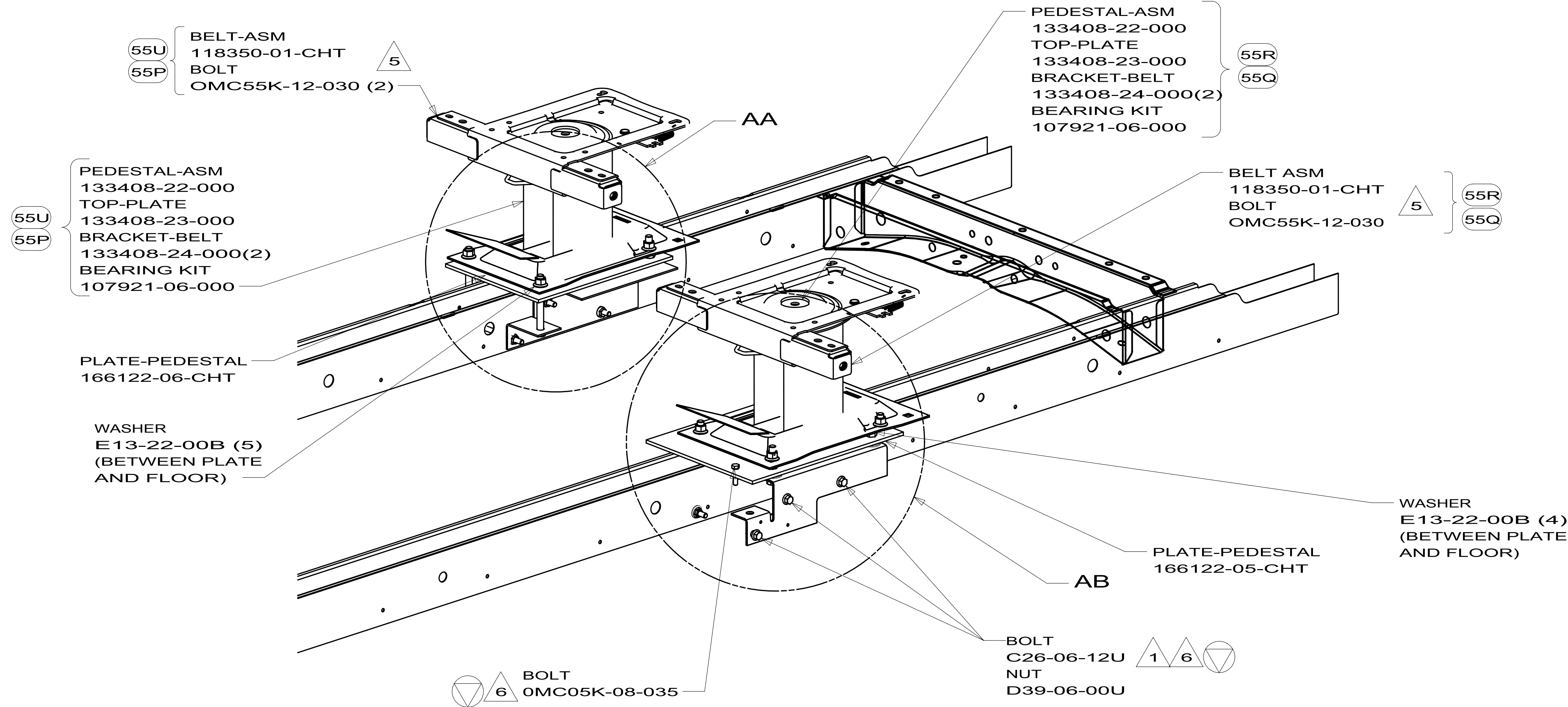


BRACKET ASM
170775-02-CHT (2)

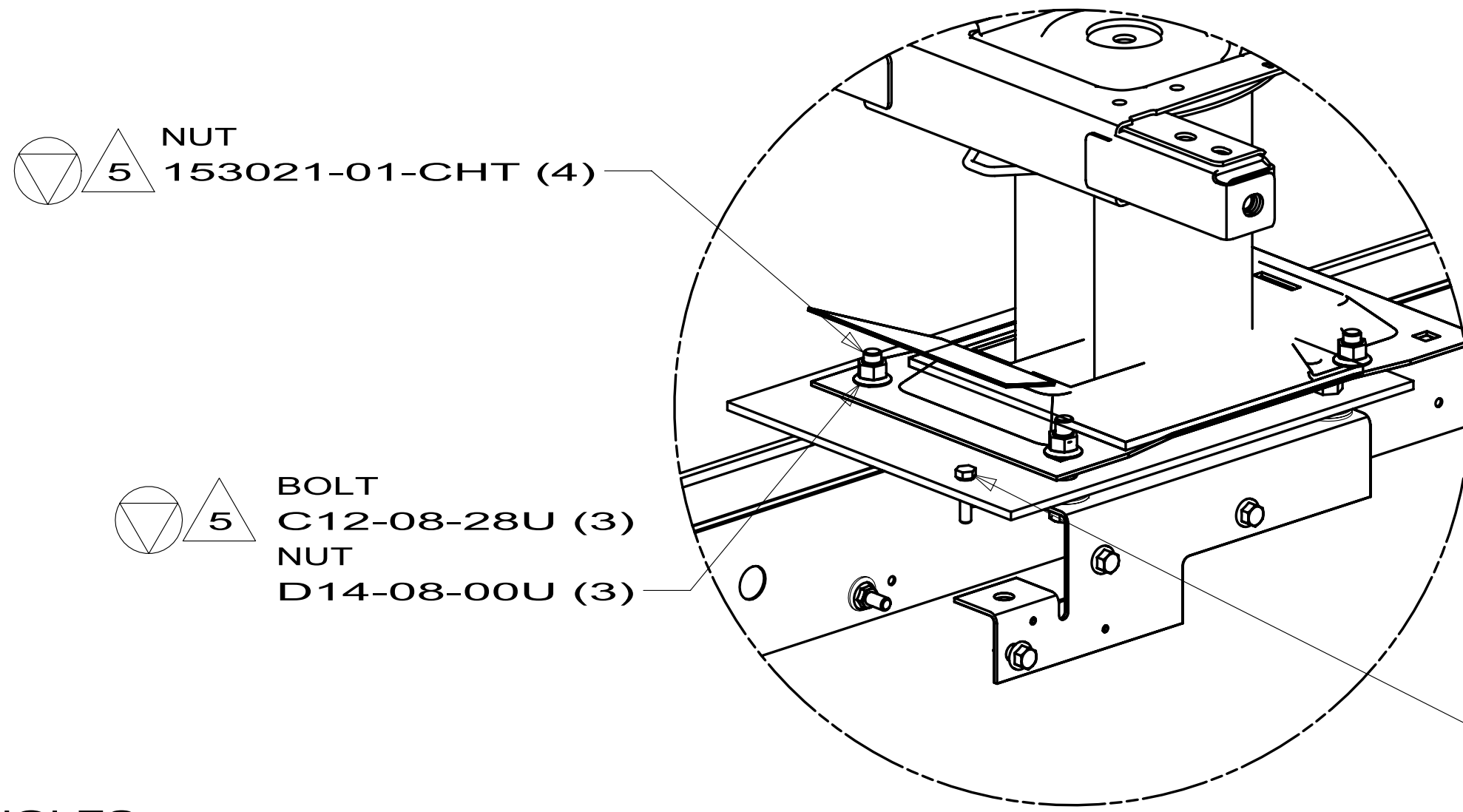
VIEW CC-CC

BRACKET ASM
170772-01-CHT(2)
(USE BRACKET TO
DRILL 8 (9.5) HOLES
PER SIDE)

FIRST USED		09 BV1170	
DO NOT SCALE DRAWING			
TITLE: SEAT BELT INSTL			
SHEET 3		PART NO 166935	REV



DETAIL AA

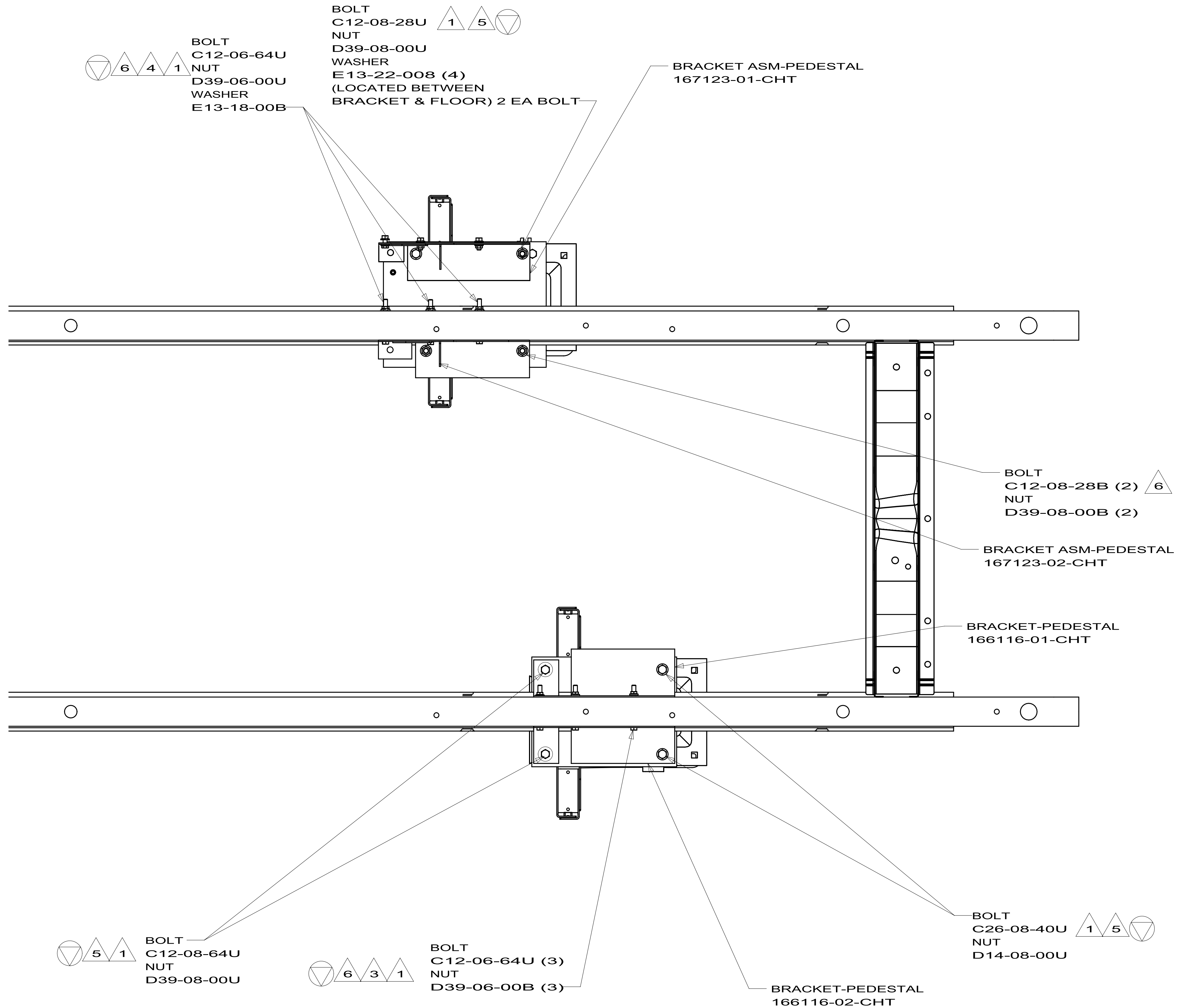


DETAIL AB

- 55R COMPANION SEAT-ULTRALTHR RH
- 55Q COMPANION SEAT - FRONT RIGHT
- 55P COMPANION SEAT - FRONT LEFT
- 55U COMPANION SEAT-ULTRALTHR LH

WINNEBAGO INDUSTRIES		COPYRIGHT 2009 WINNEBAGO INDUSTRIES, INC.	
DFTR	ORIG. DATE	ALL DIMENSIONS ARE IN MILLIMETERS	
CHRR			
P.E.			
M.E.	FIRST USED		
DSNR	09 BV1170		
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: PEDESTAL COMPL			
SHEET 1 OF 2	PART NO	166936	REV
REF:		1	

- NOTES:
1. USE LOCTITE 62917-02-000 ON ALL THREADS BEFORE INSTALLING NUTS.
 2. ANY CHANGES TO THIS DRAWING MUST BE APPROVED BY PRODUCT DESIGN.
 3. ALIGN BRACKET WITH HOLES IN FLOOR THEN DRILL 13.49 DIA. HOLES THRU FRAME RAIL FOR NUT-SERTS.
 4. DRILL 12.7 DIA. HOLE THRU BOTH WALLS OF FRAME RAIL.
 5. TORQUE TO 60±3 FT-LBS.
 6. TORQUE TO 42±3 FT-LBS.



VIEW BA

FIRST USED		09 BV1170	
DO NOT SCALE DRAWING			
TITLE:			
PEDESTAL COMPL			
SHEET 2	PART NO	166936	REV