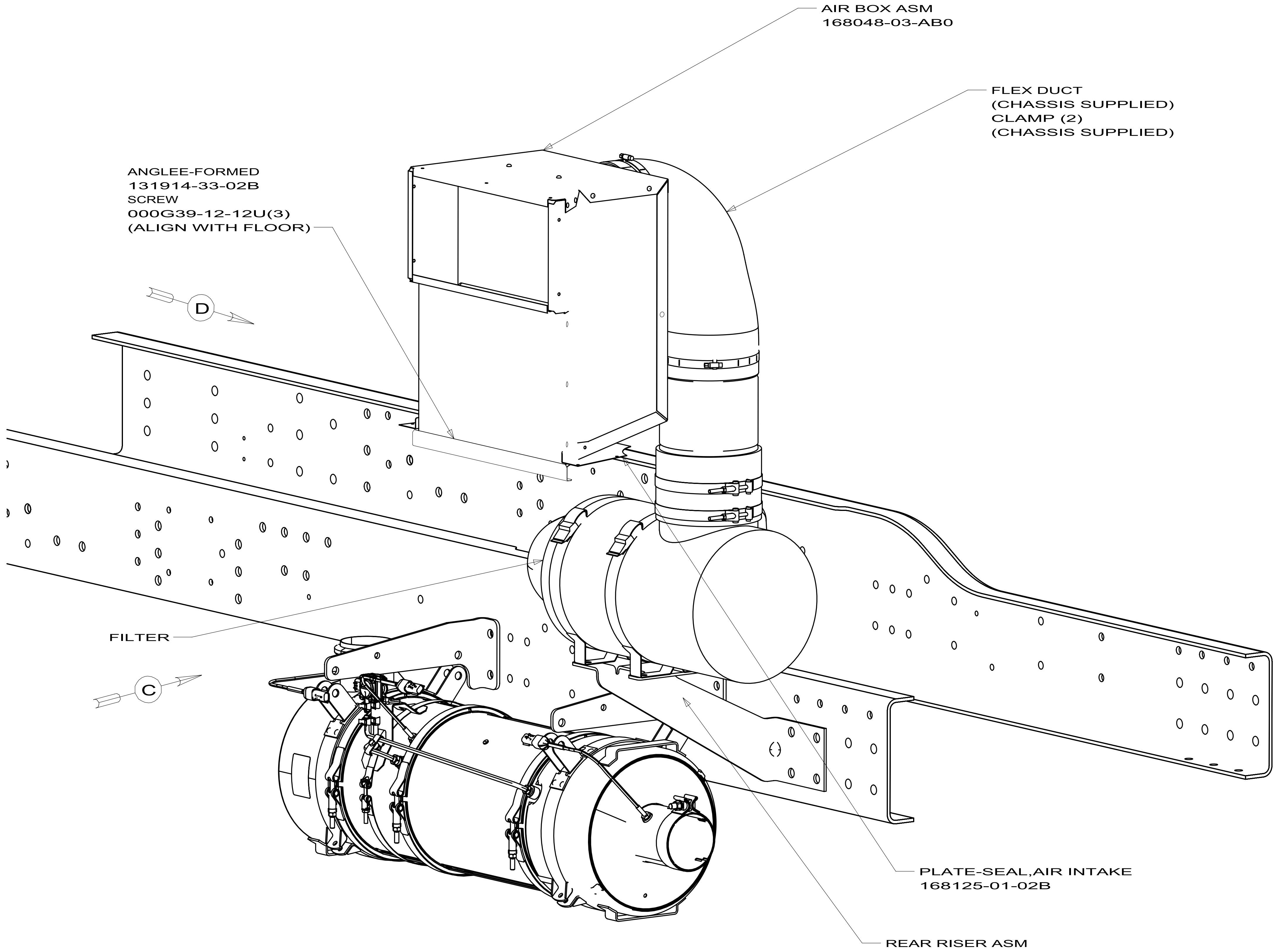


P40L
P40T
168050-02

FIRST USED		
10 P-SERIES		
DO NOT SCALE DRAWING		
TITLE:		
AIR INTAKE INSTL-FL		
SHEET 3	PART NO 168050	REV



AIR BOX ASM

162
REF
(FROM END
OF FLOOR)

TUBE
171790-01-01A

SLEEVE
124497-03-000
CLAMP-T BOLT
125083-05-01A (2)

REAR RISER ASM

1
FILTER
(CHASSIS SUPPLIED)

VIEW C

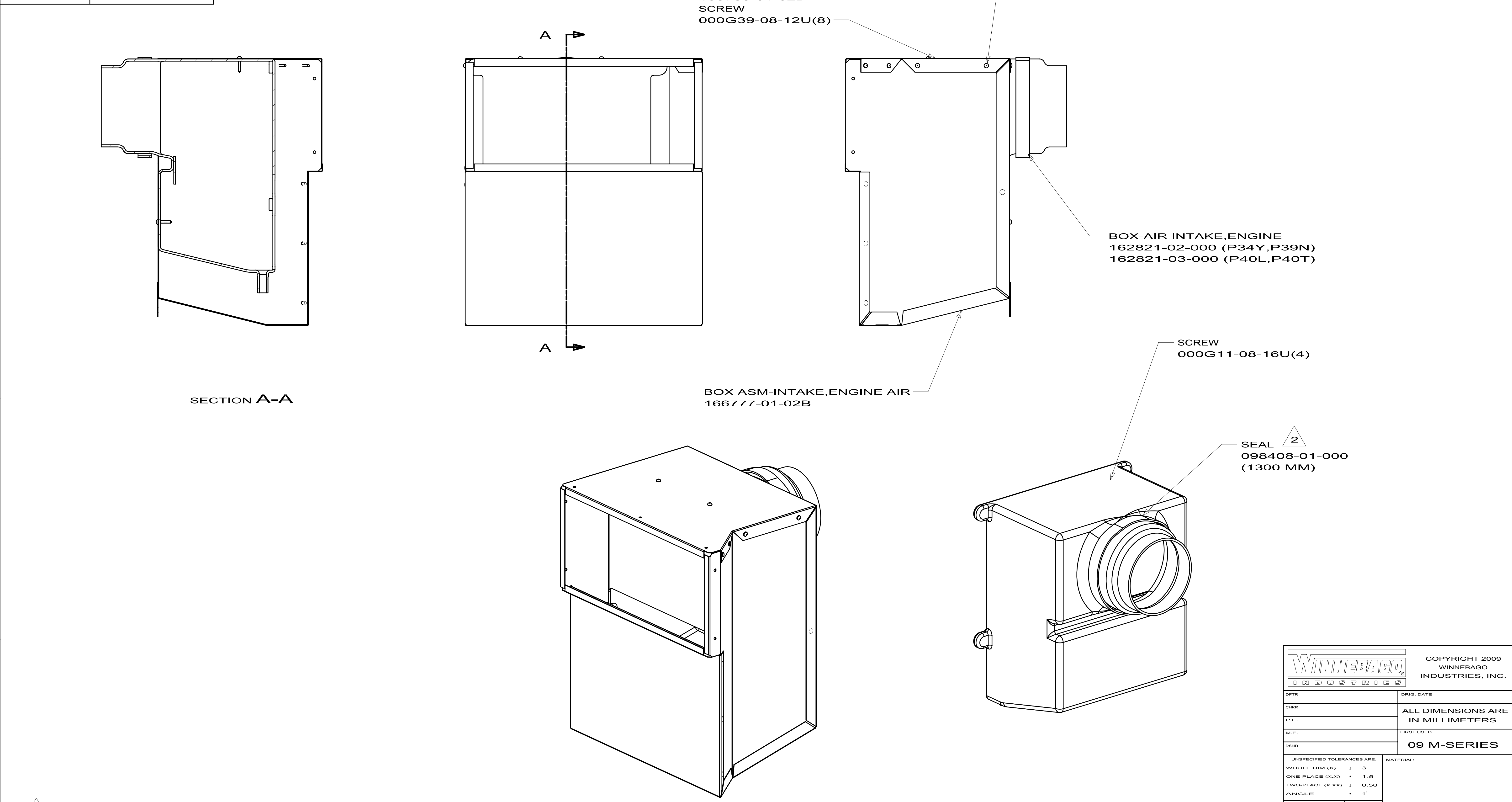
AIR BOX ASM

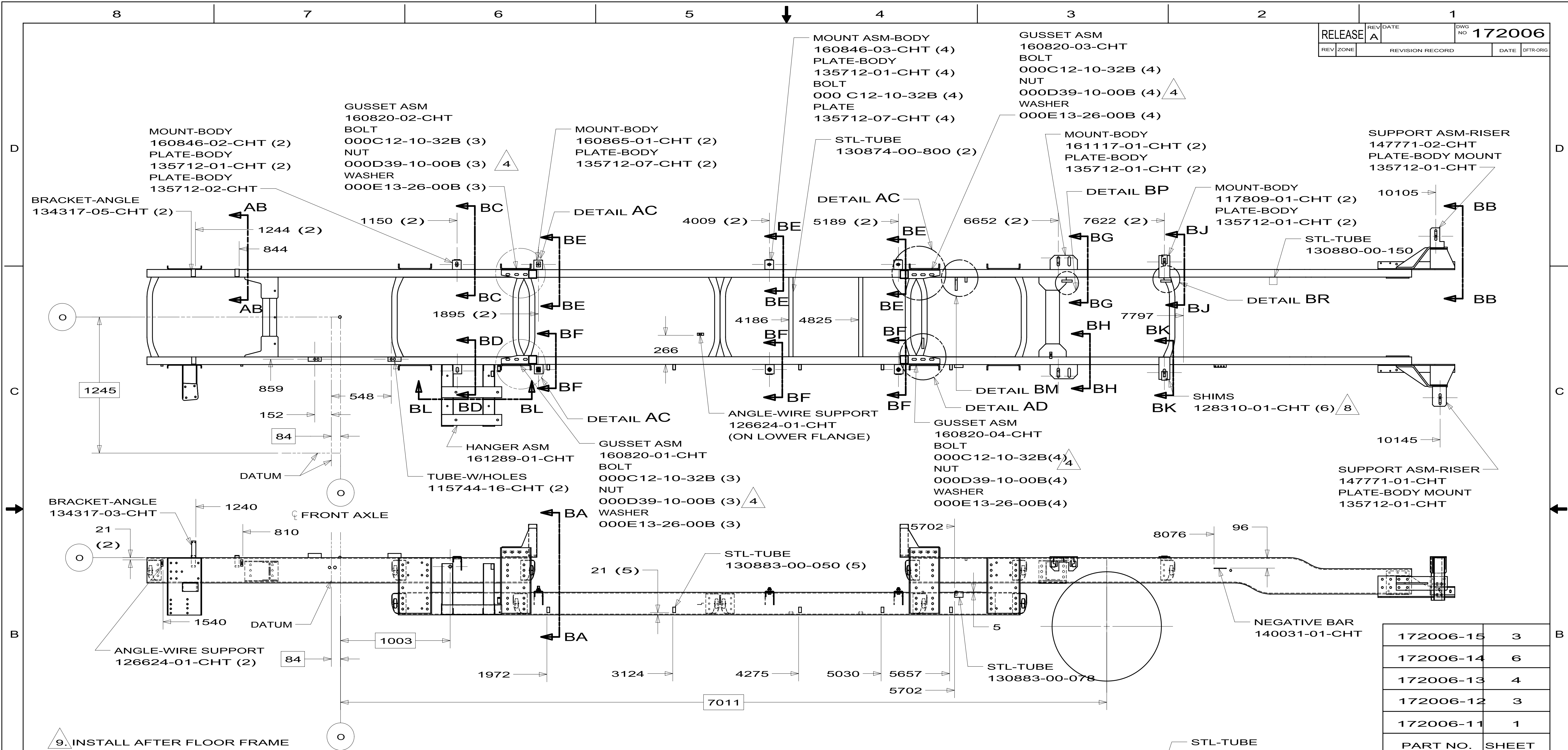
27
REF

VIEW D

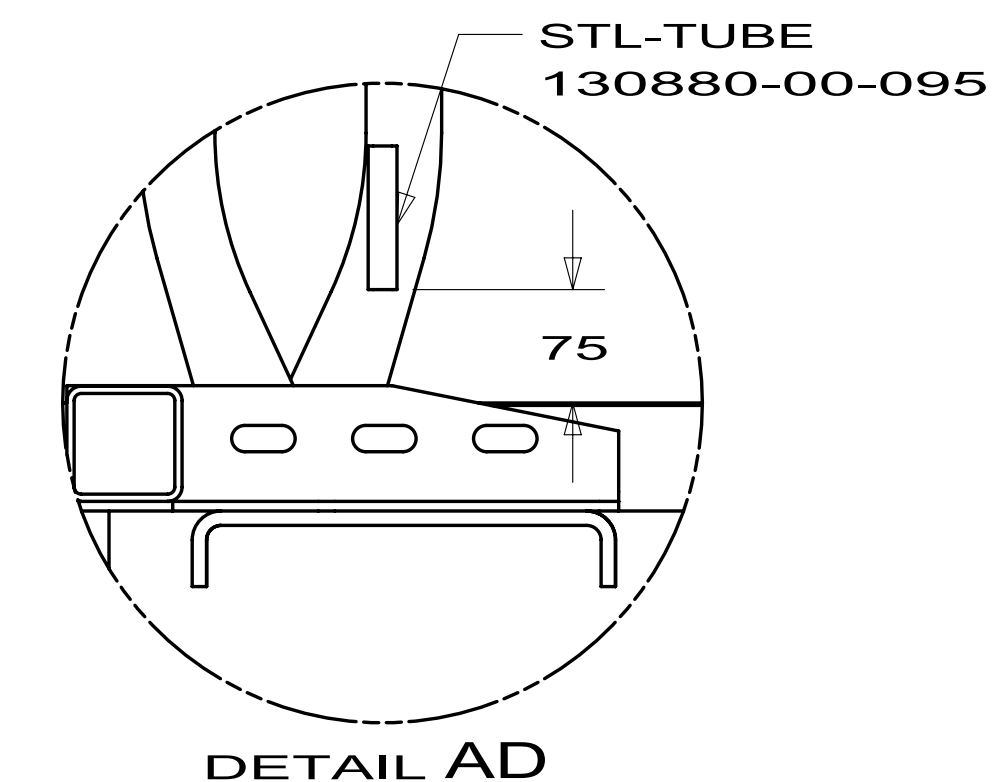
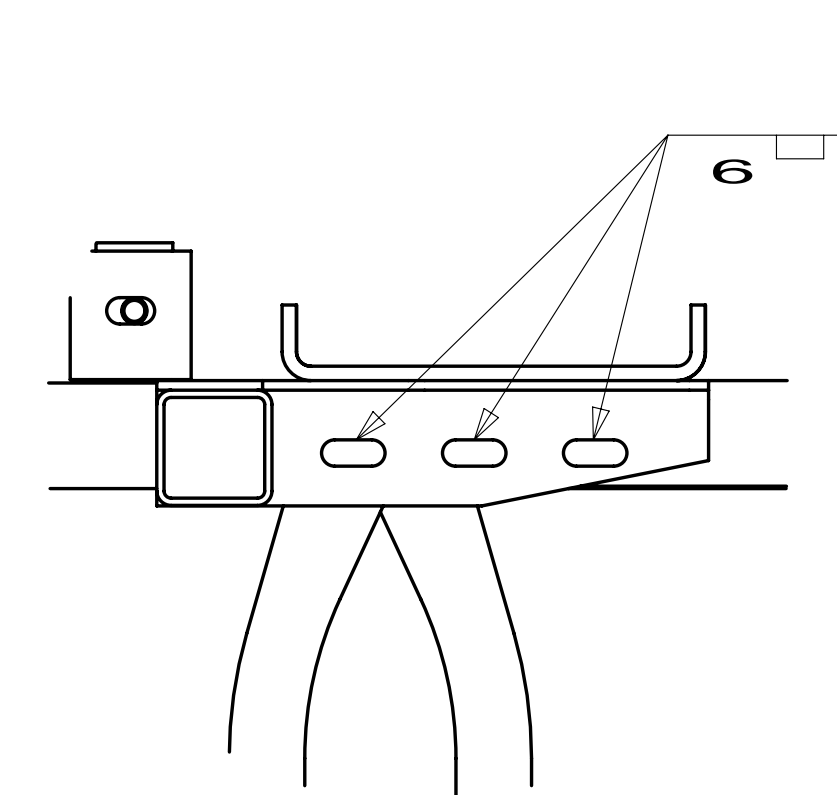
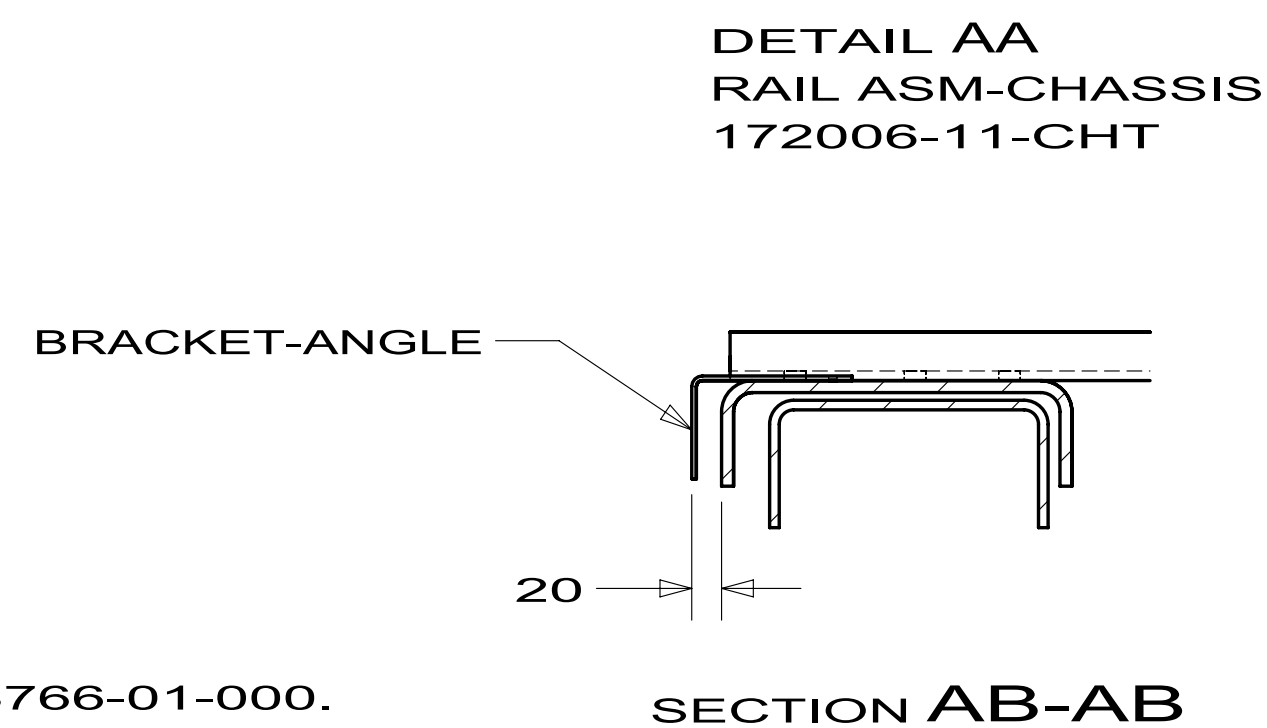
P40L
P40T
168050-02

FIRST USED		
10 P-SERIES		
DO NOT SCALE DRAWING		
TITLE:		
AIR INTAKE INSTL-FL		
SHEET 4	PART NO 168050	REV

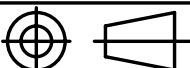


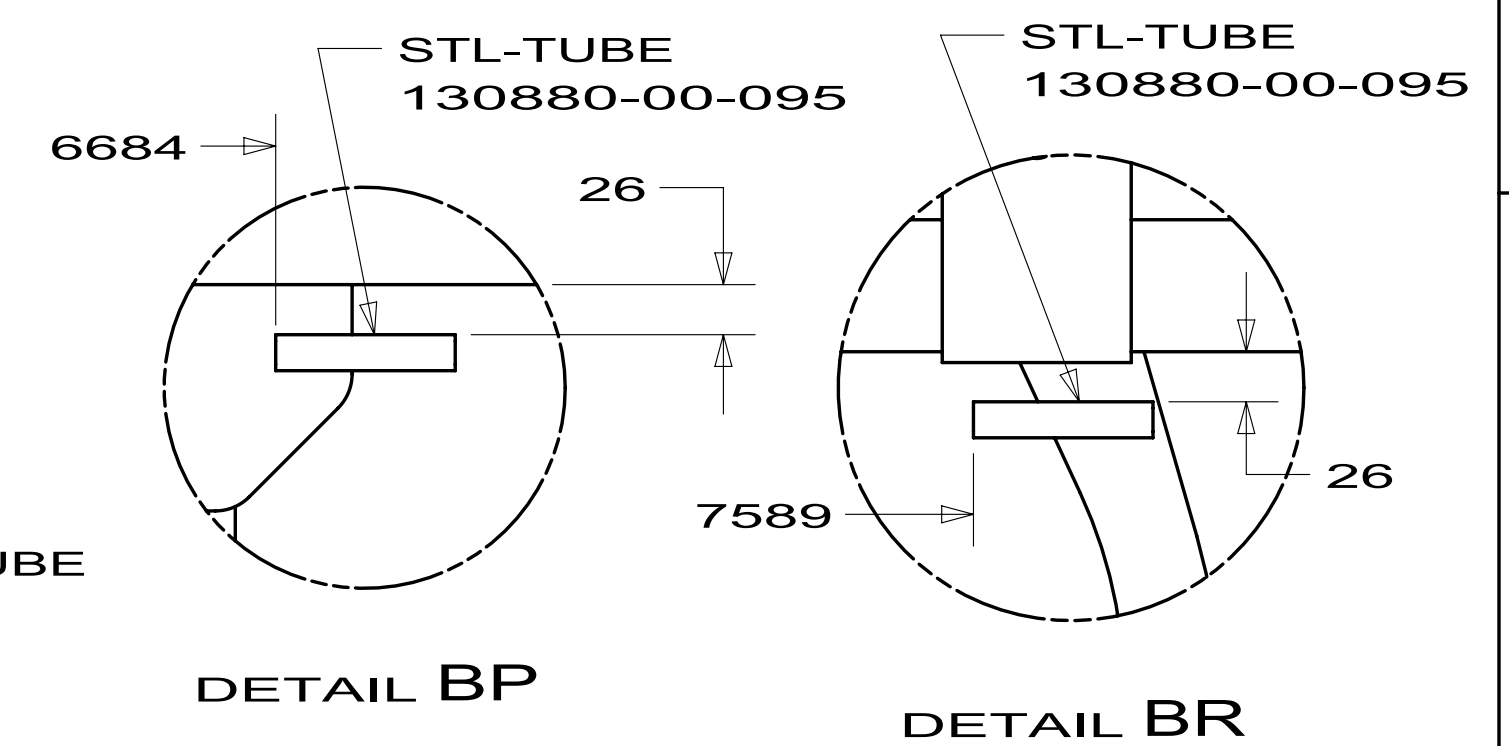
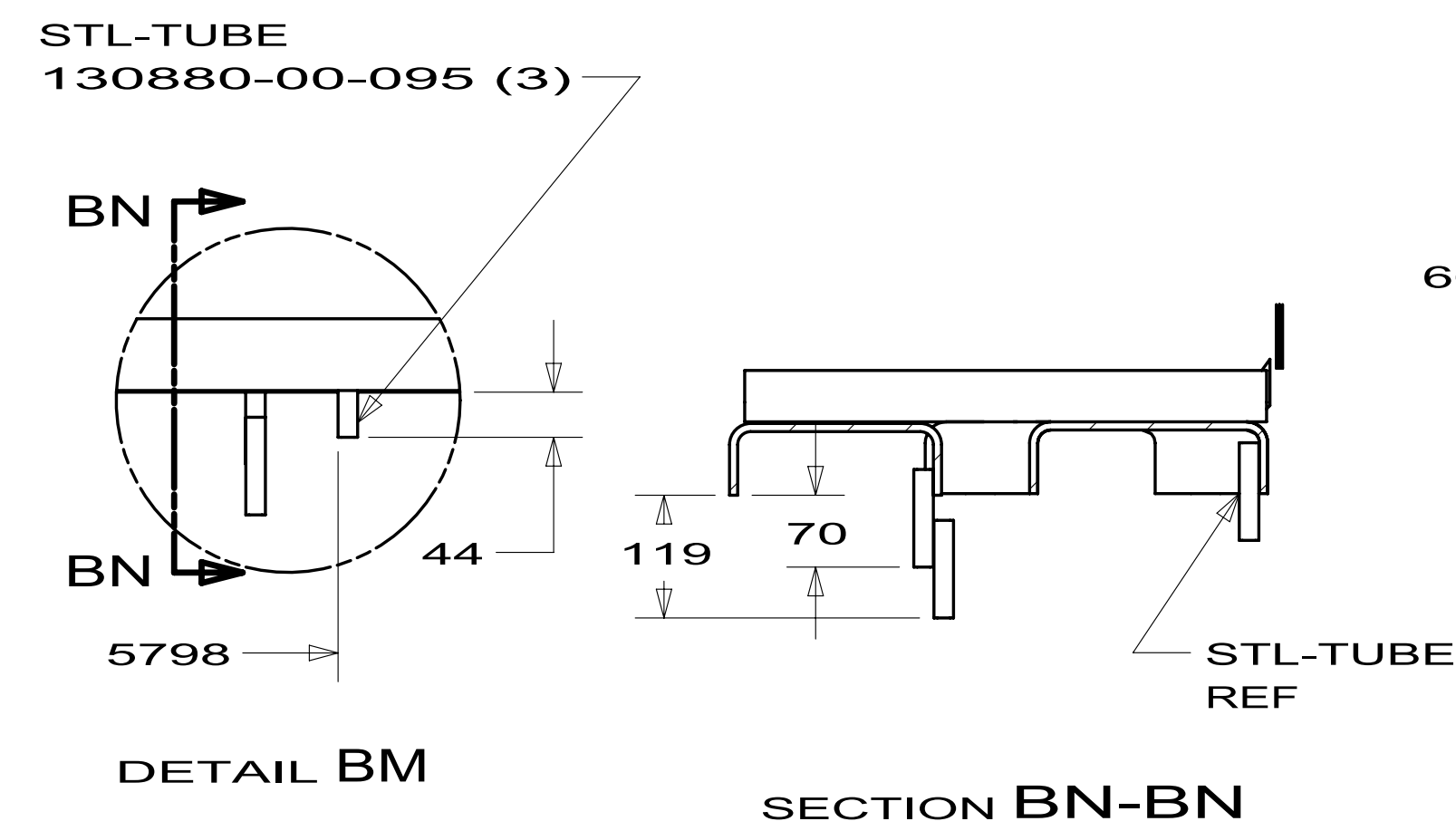
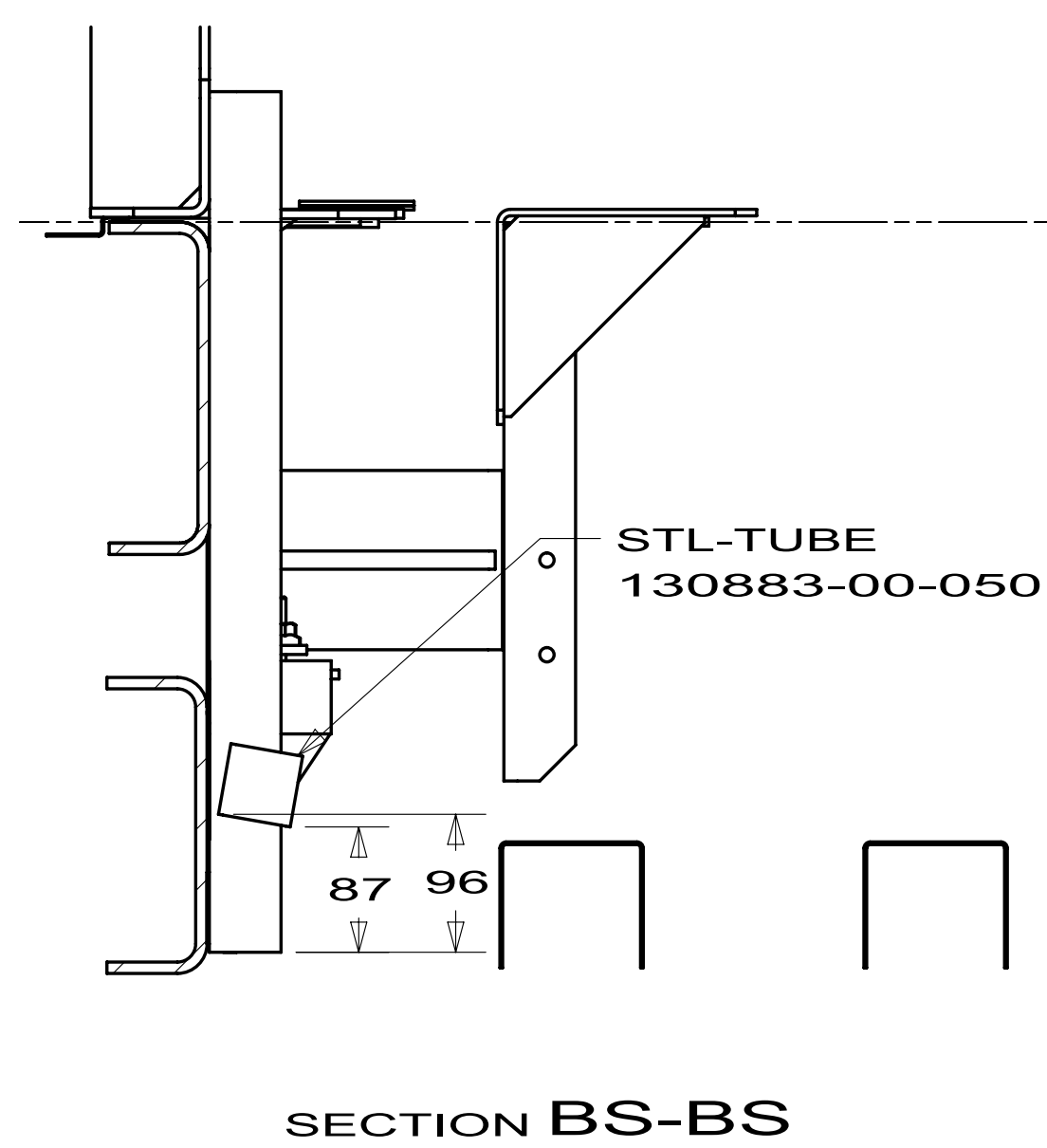
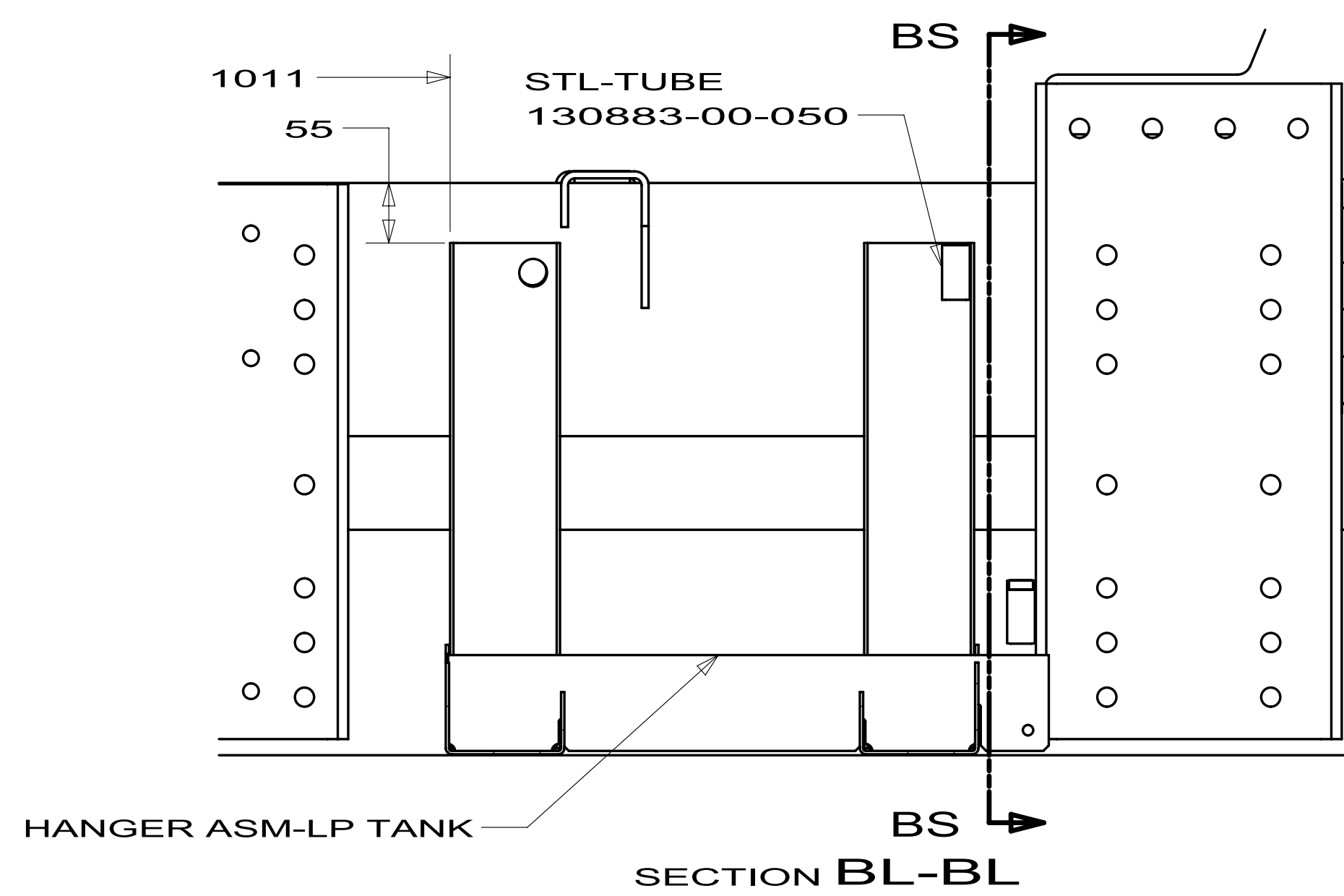
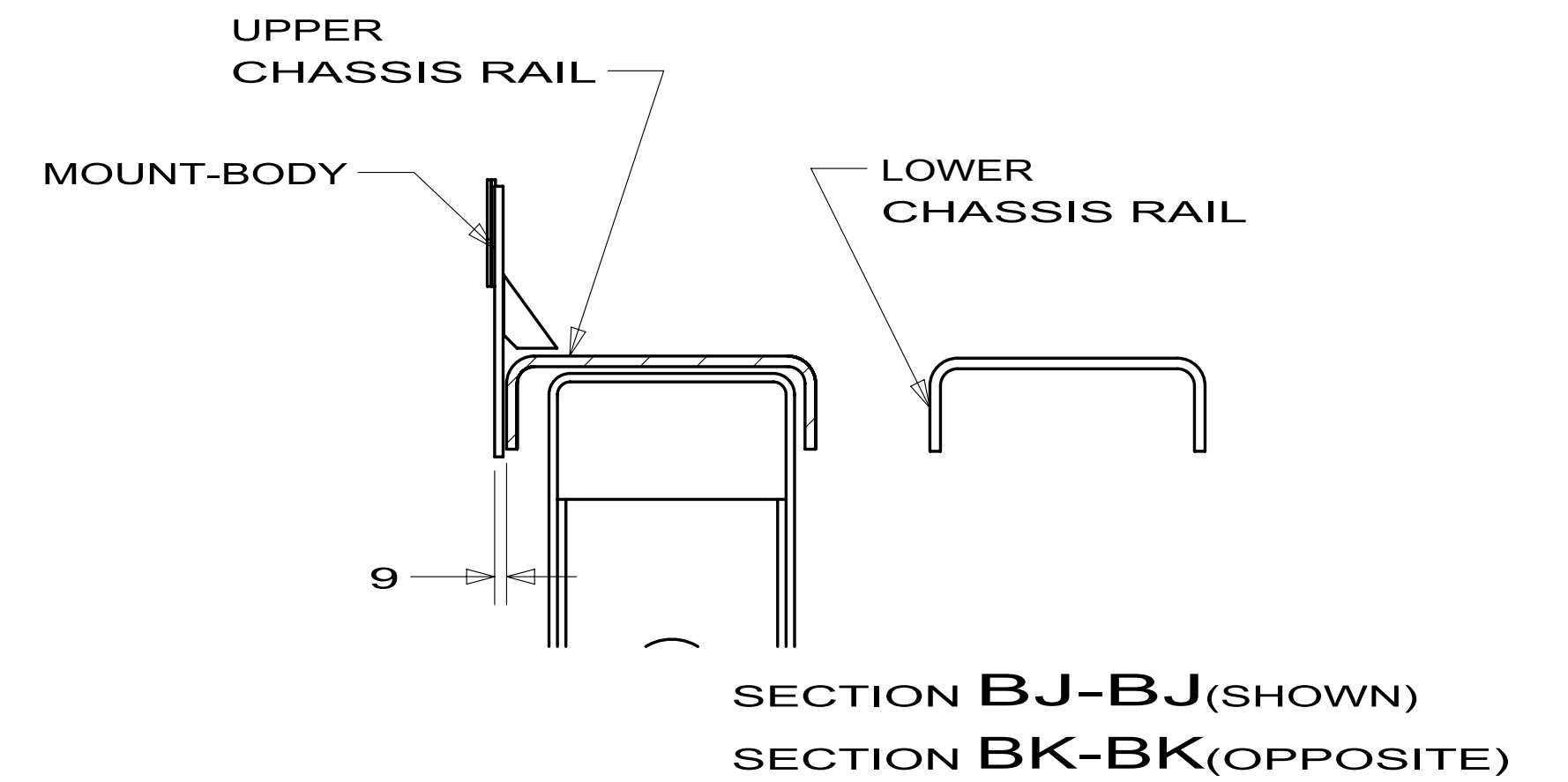
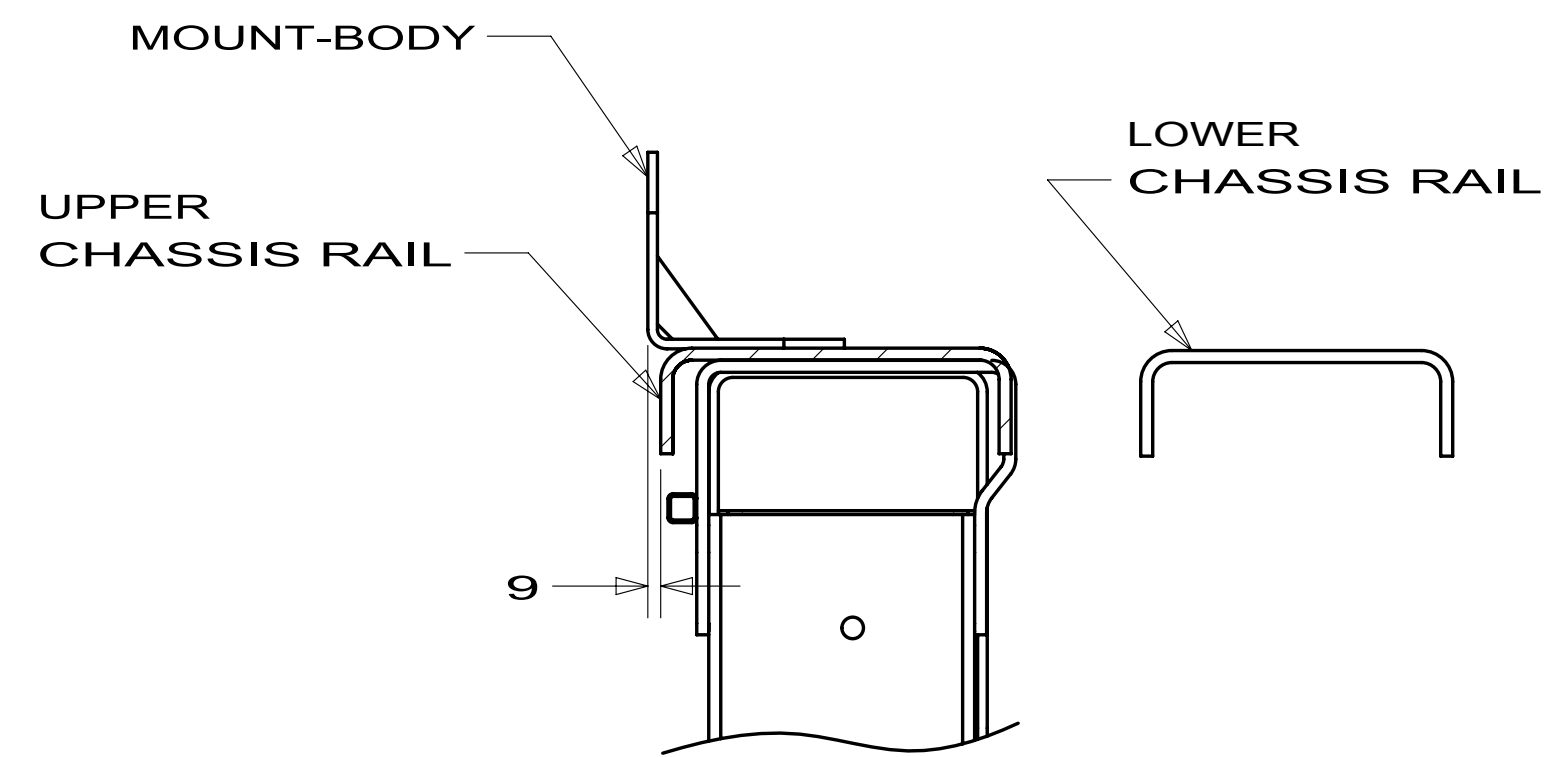
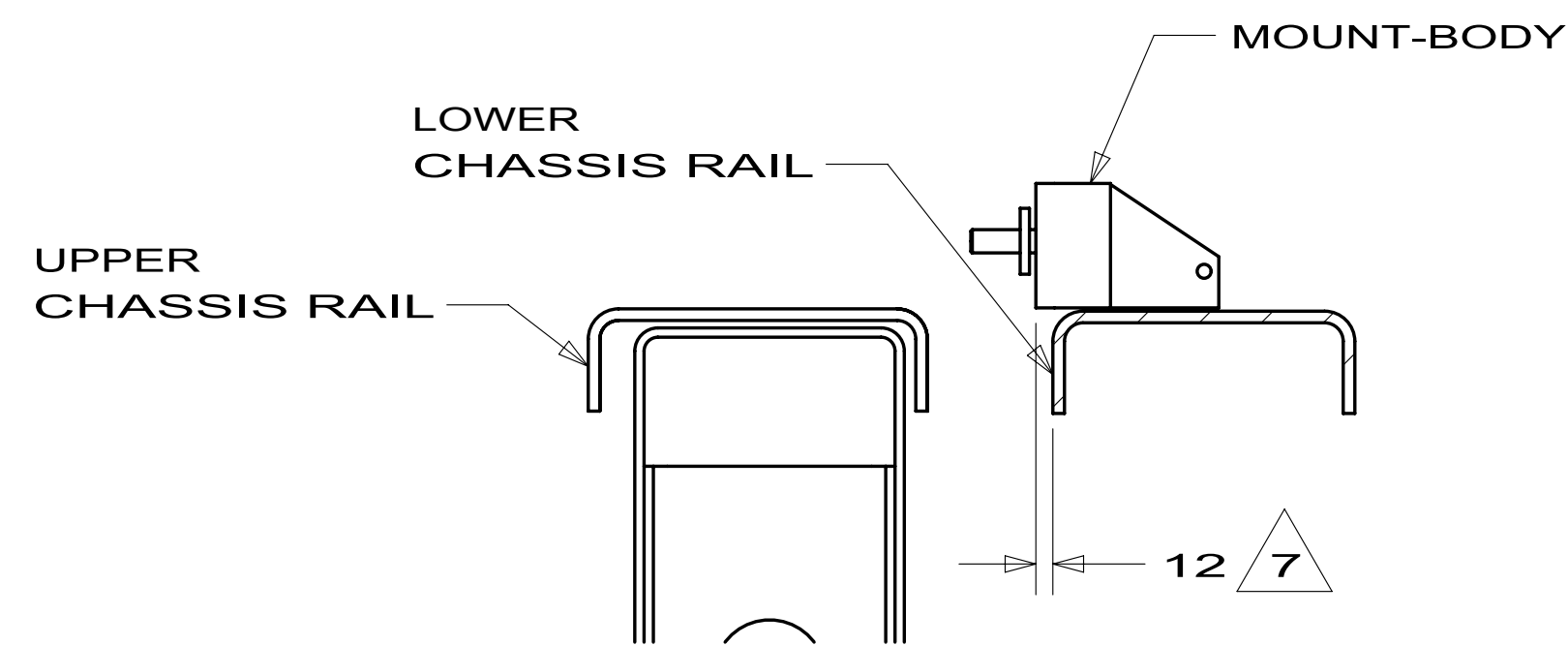
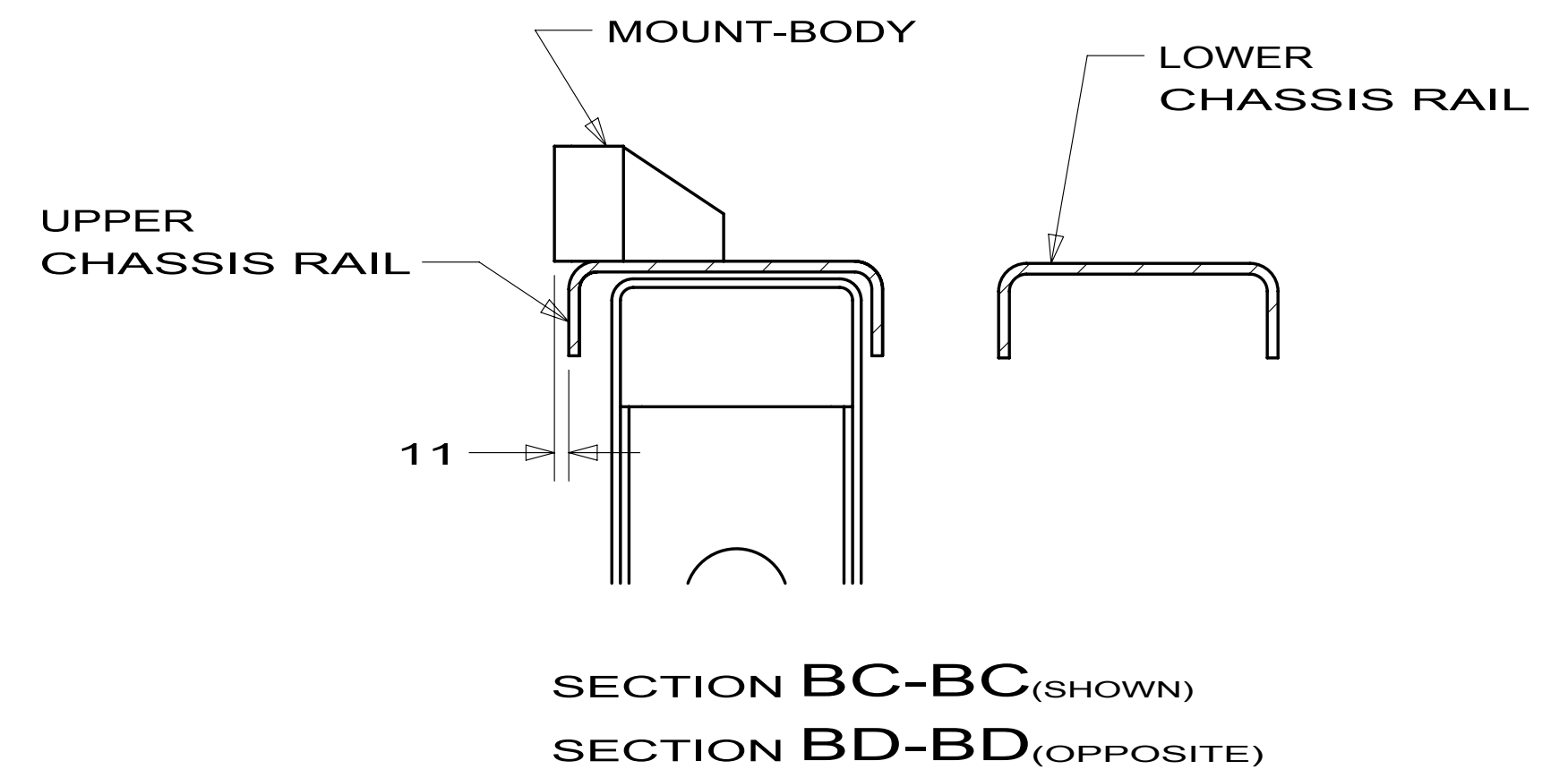
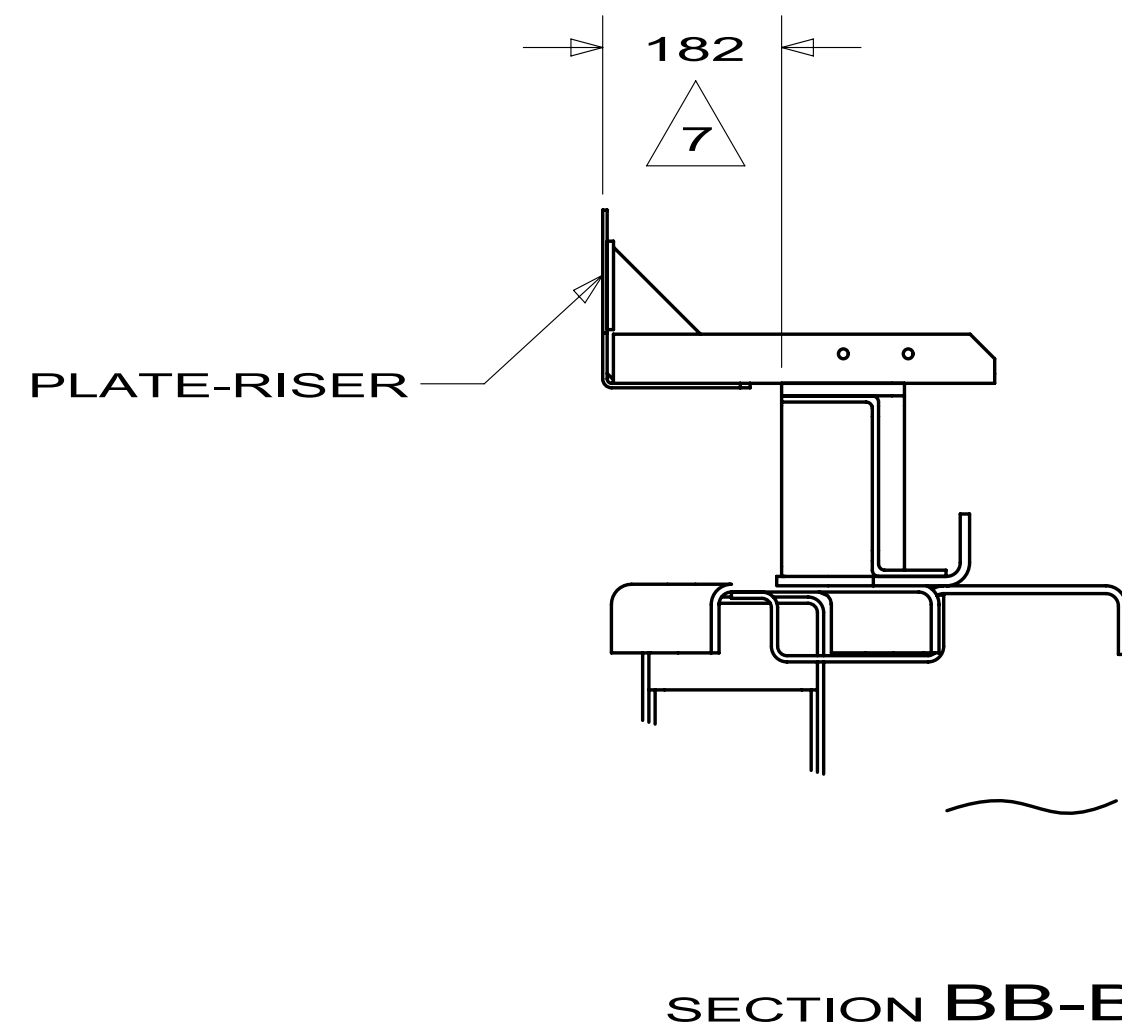
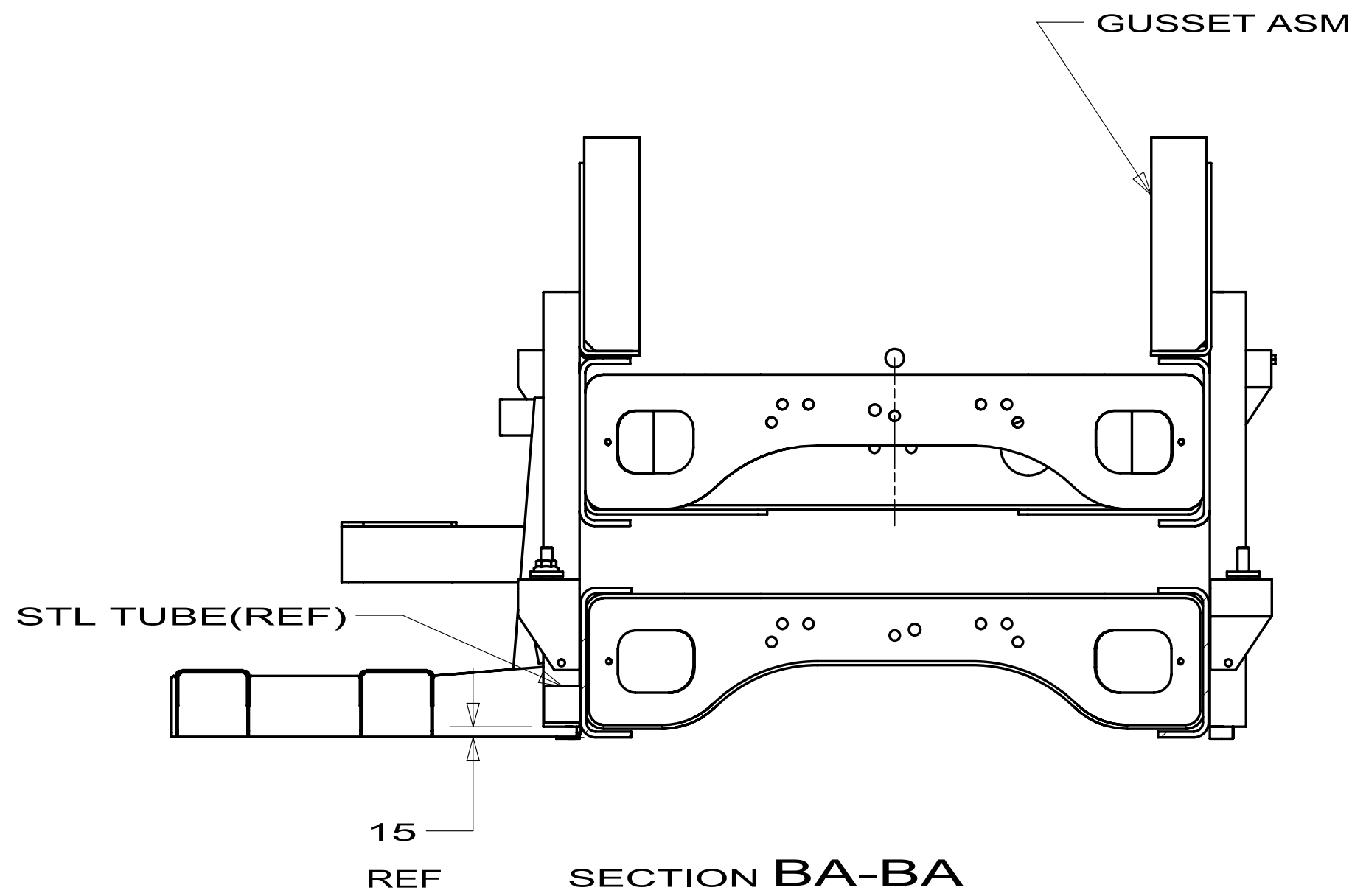


9. INSTALL AFTER FLOOR FRAME IS INSTALLED.
8. USE SHIMS AS REQUIRED.
7. POSITION MAY VARY TO POSITION FLOOR FRAME FLAT.
6. WELD PER ES0063, UNLESS OTHERWISE SPECIFIED.
5. LEFT CHASSIS RAIL TOOLING HOLE IS USED FOR FIXTURING ASSEMBLY.
4. TORQUE TO 140 ± 14 FT/LBS.
3. SEAL ALL JOINTS OF COMPARTMENTS WITH SEALANT 53766-01-000.
2. CLEAN AND E-COAT ALL PIECE PARTS PRIOR TO ASSEMBLY.
1. CLEAN AND PAINT WITH UNDERCOATING #100053-03-000.

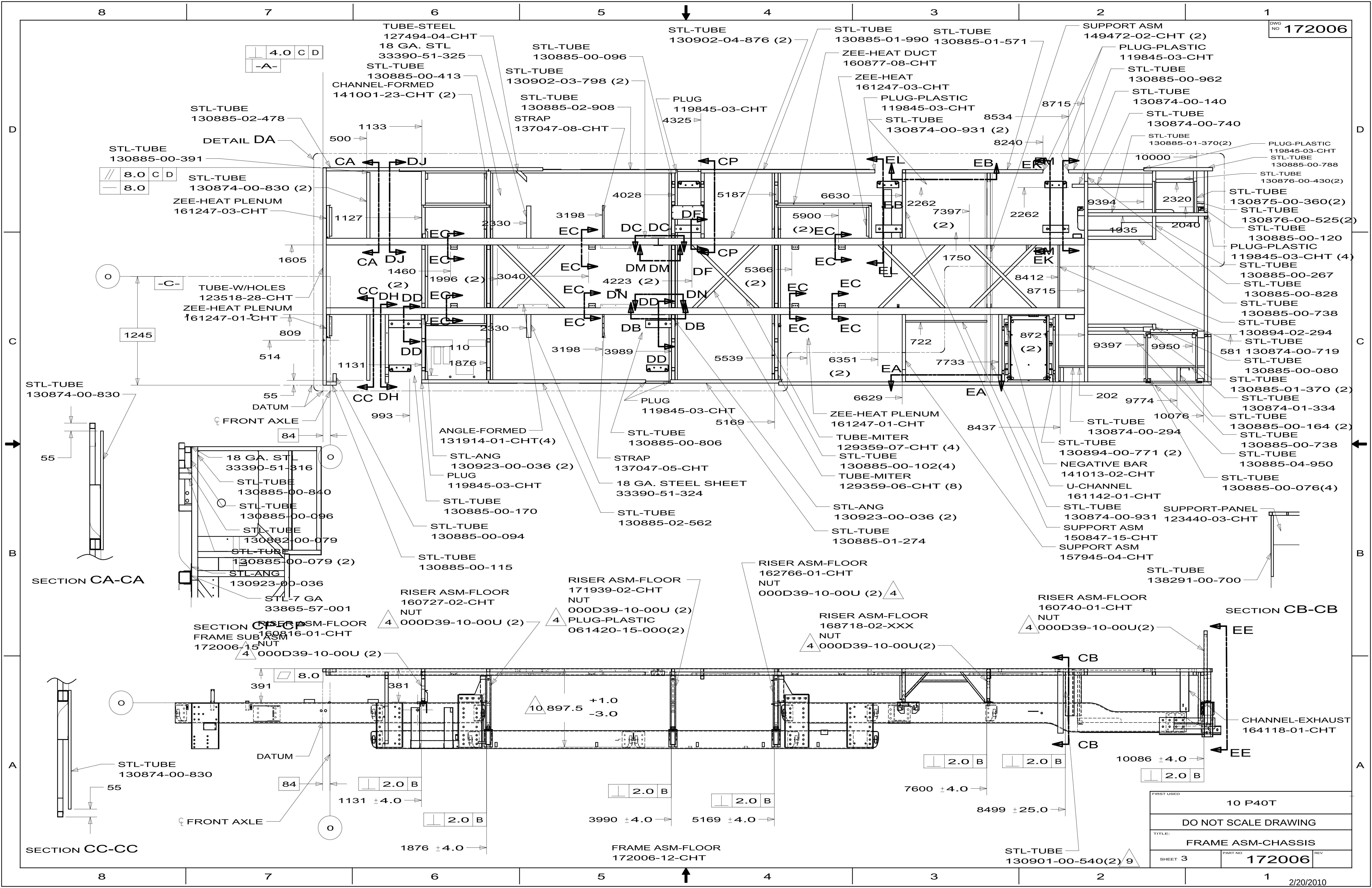


172006-15	3
172006-14	6
172006-13	4
172006-12	3
172006-11	1
PART NO.	SHEET

		COINTEGRATED 2010 WINNEBAGO INDUSTRIES, INC.	
DFT# _____ CHKR _____ P.E. _____ M.E. _____ DSNR _____		ORIG. DATE _____ ALL DIMENSIONS ARE IN MILLIMETERS 10 P40T	
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		REFER TO ES0018 FOR FASTENER TIGHTENING GUIDELINES	
TITLE:			
FRAME ASM-CHASSIS			
SHEET 1 OF 10		PART NO. 175906	
		REV _____	

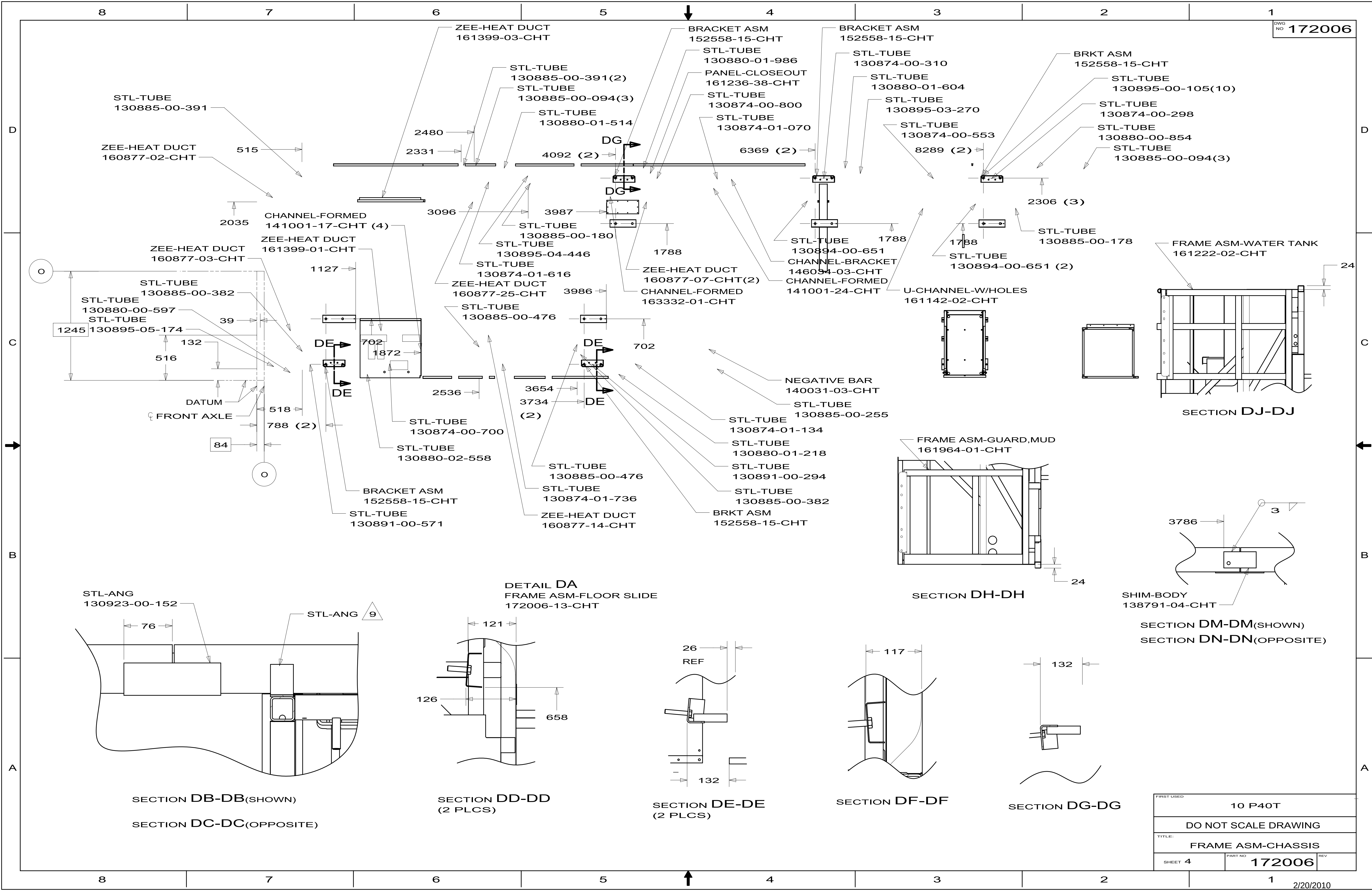


FIRST USED		
10 P40T		
DO NOT SCALE DRAWING		
TITLE:		
FRAME ASM-CHASSIS		
SHEET 2	PART NO 172006	REV



DWG NO 172006

FIRST USED	
10 P40T	
DO NOT SCALE DRAWING	
TITLE: FRAME ASM-CHASSIS	
SHEET 3	PART NO 172006



D

D

C

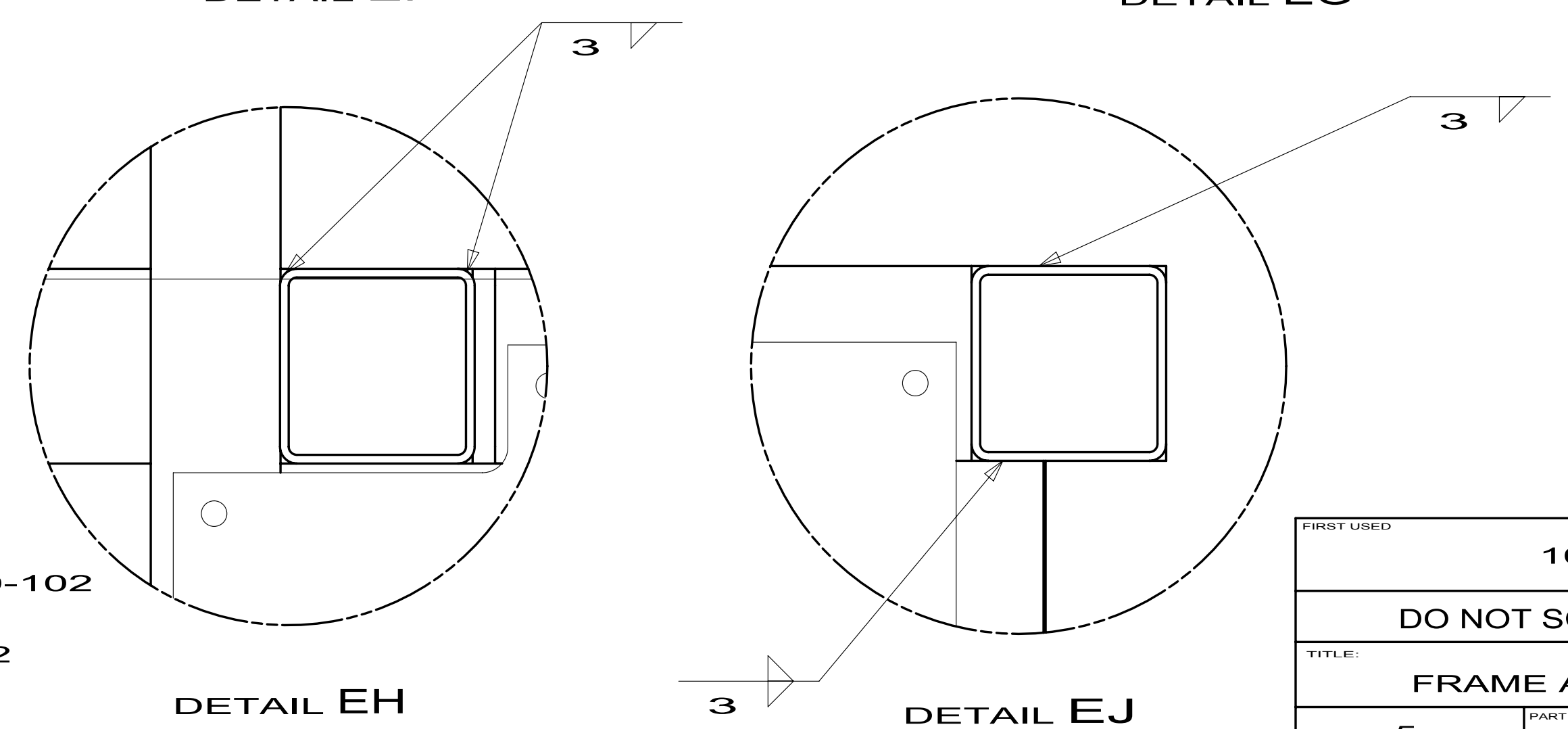
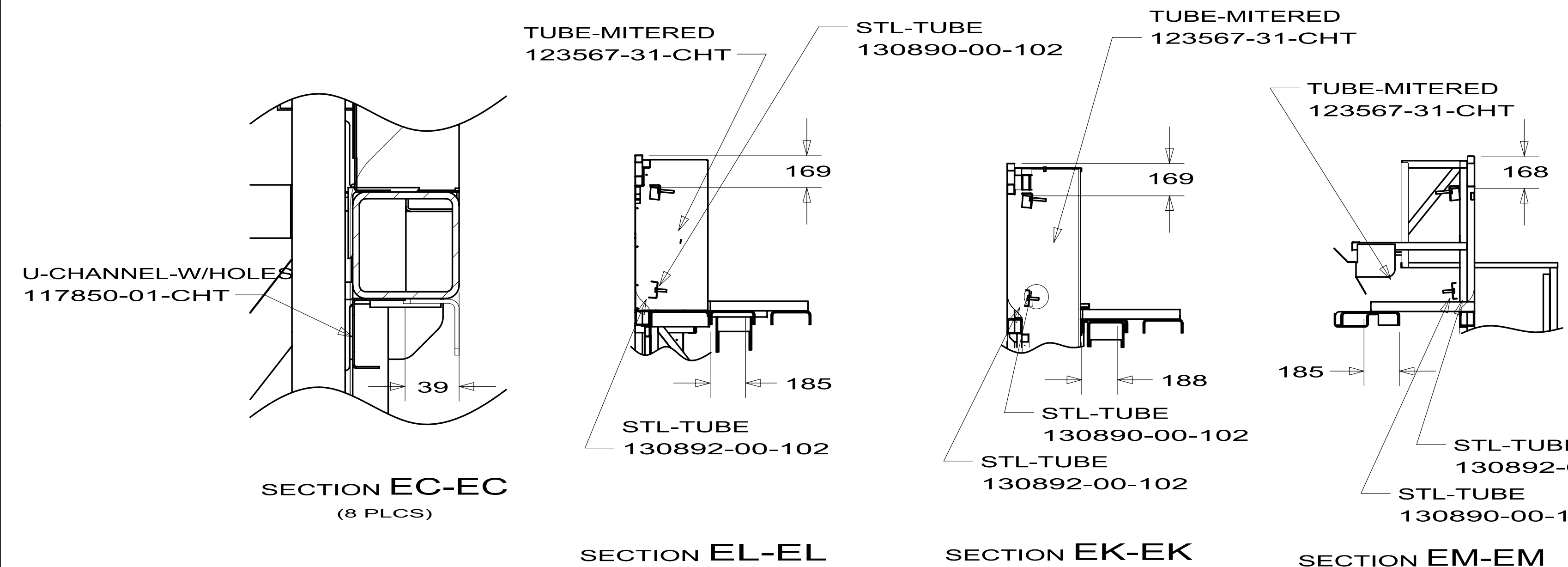
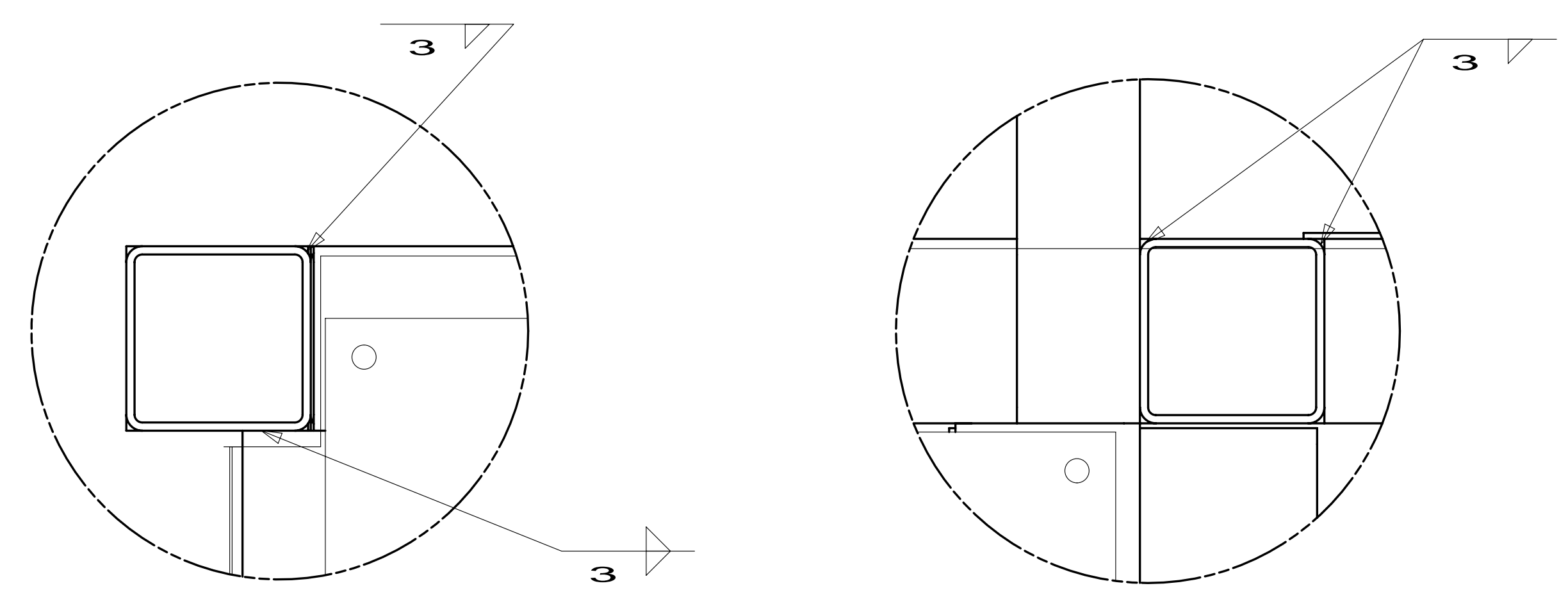
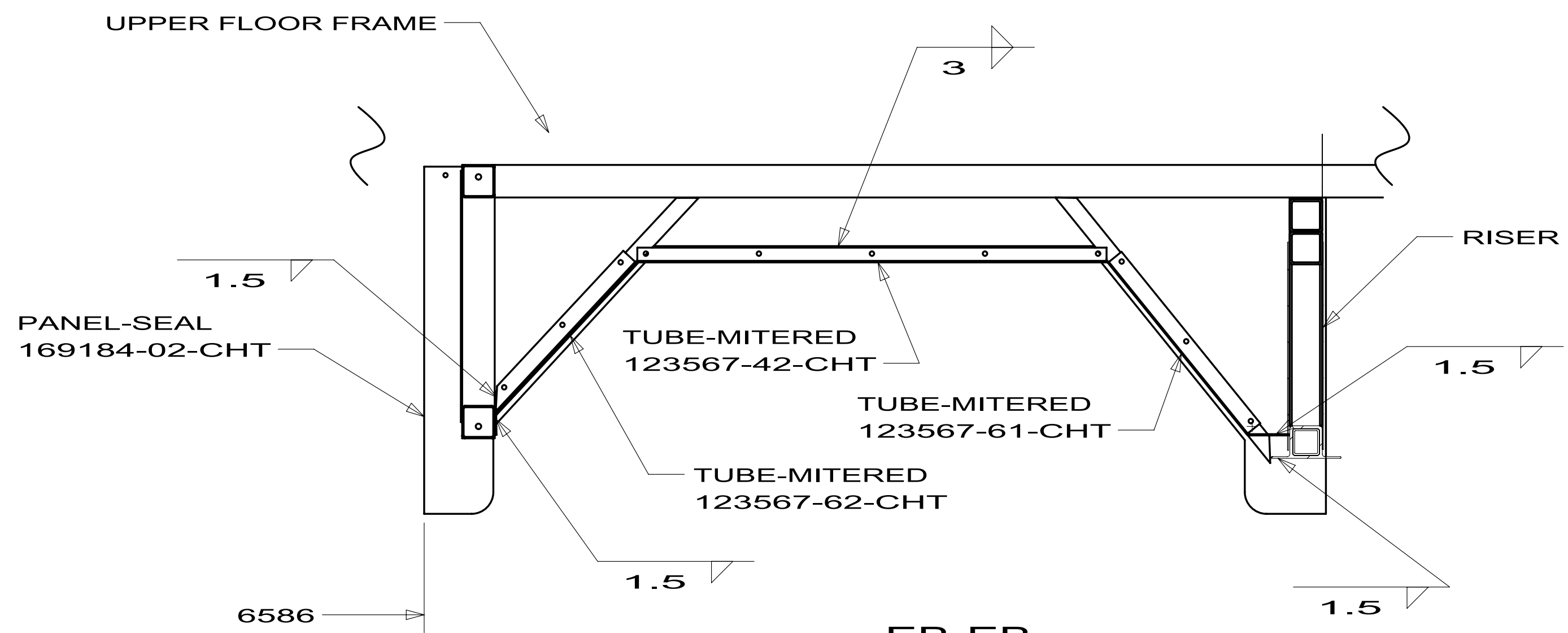
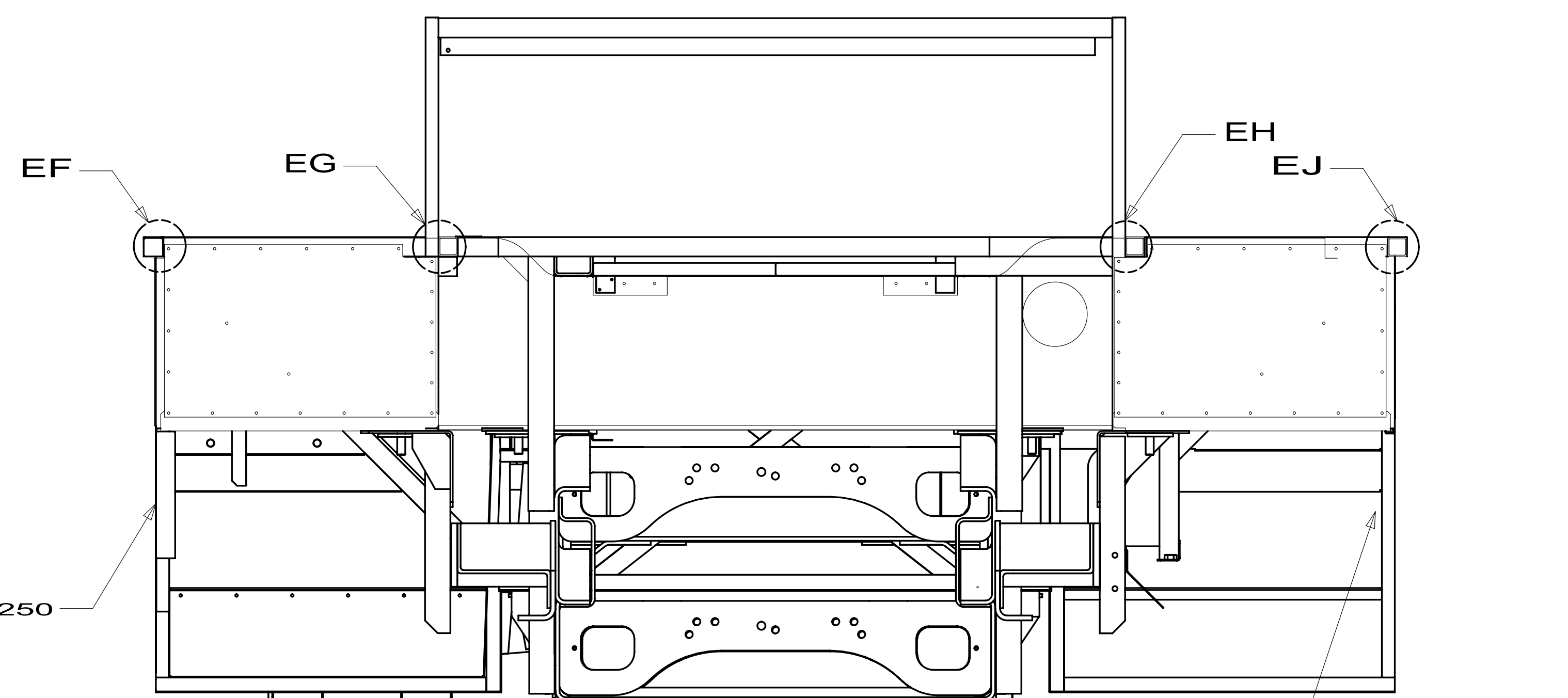
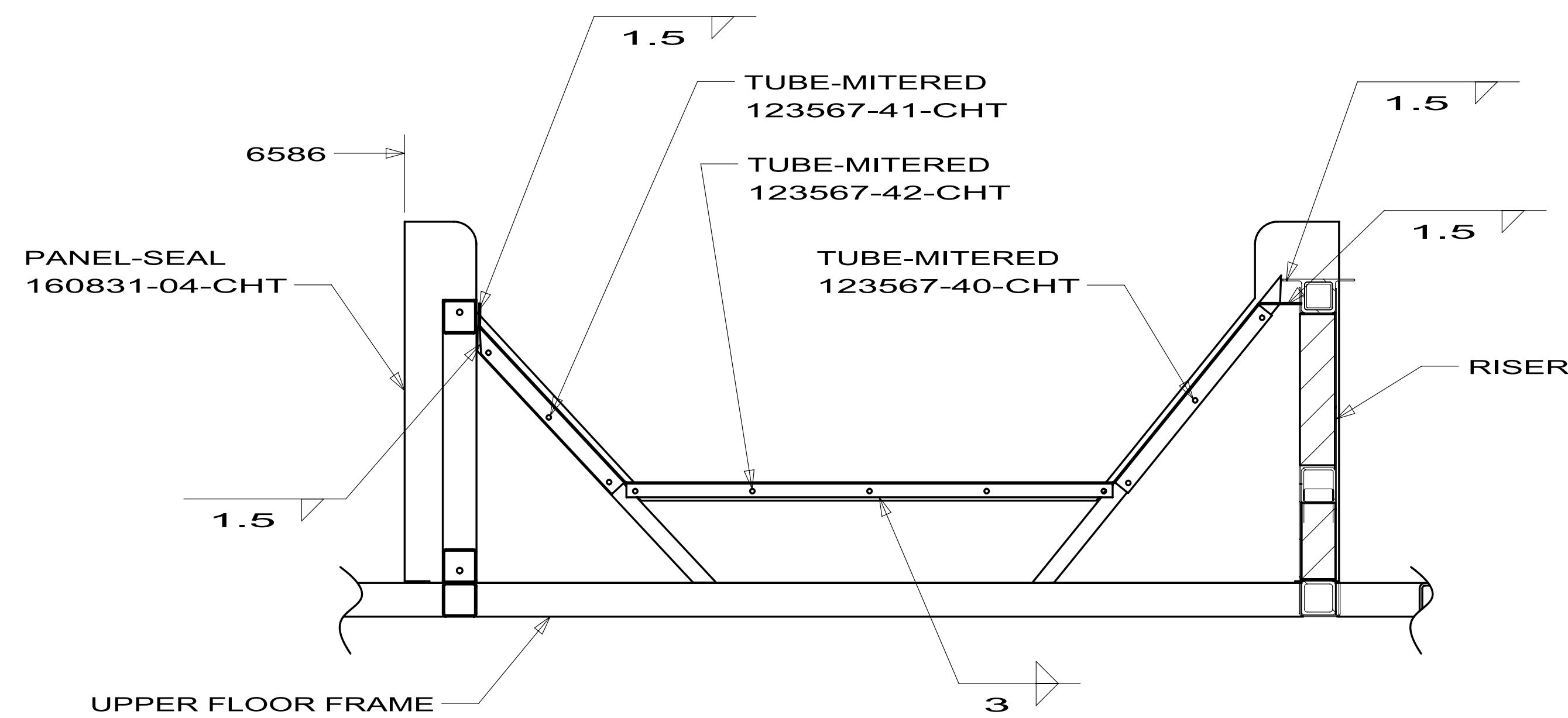
C

B

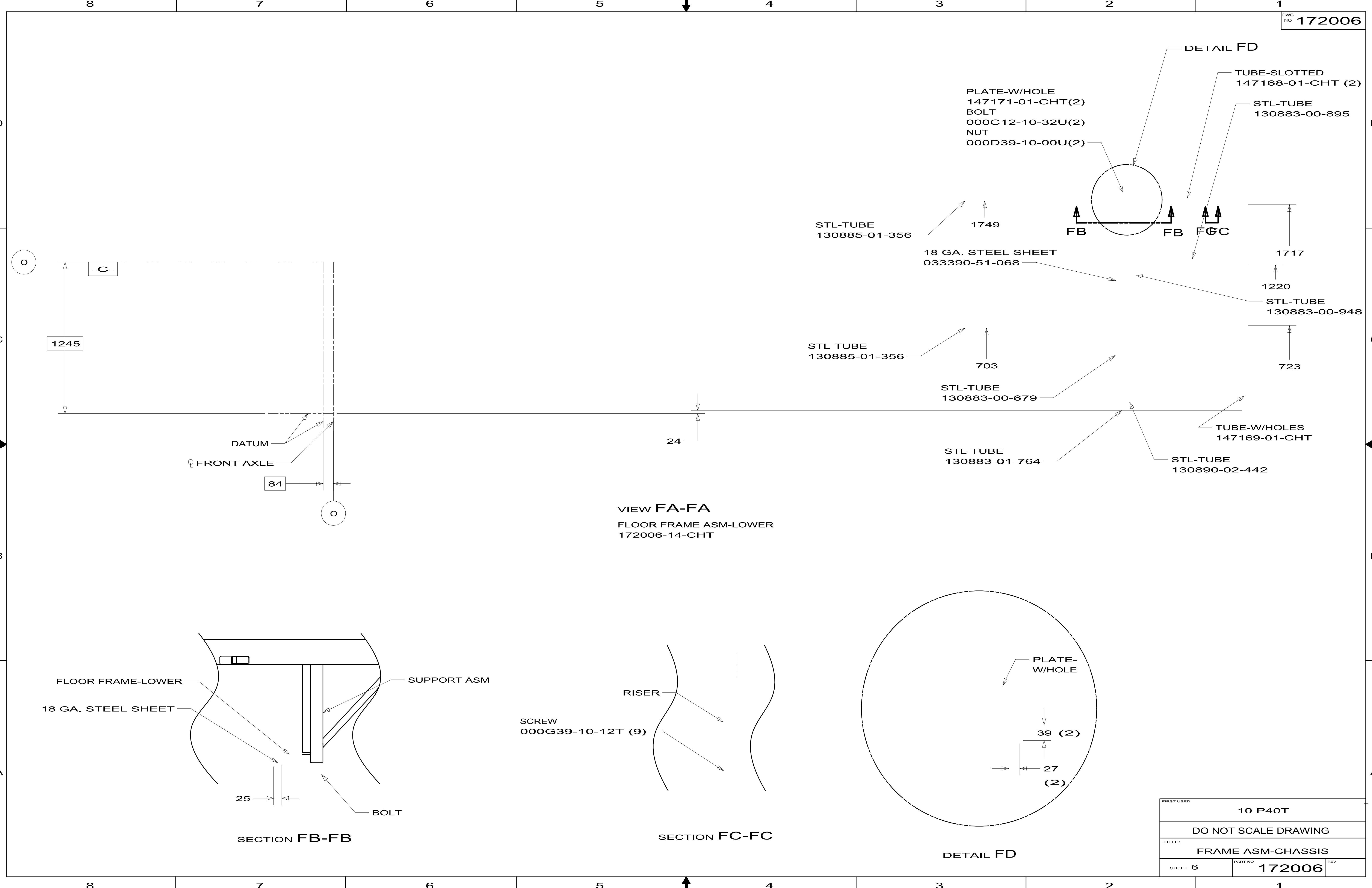
B

A

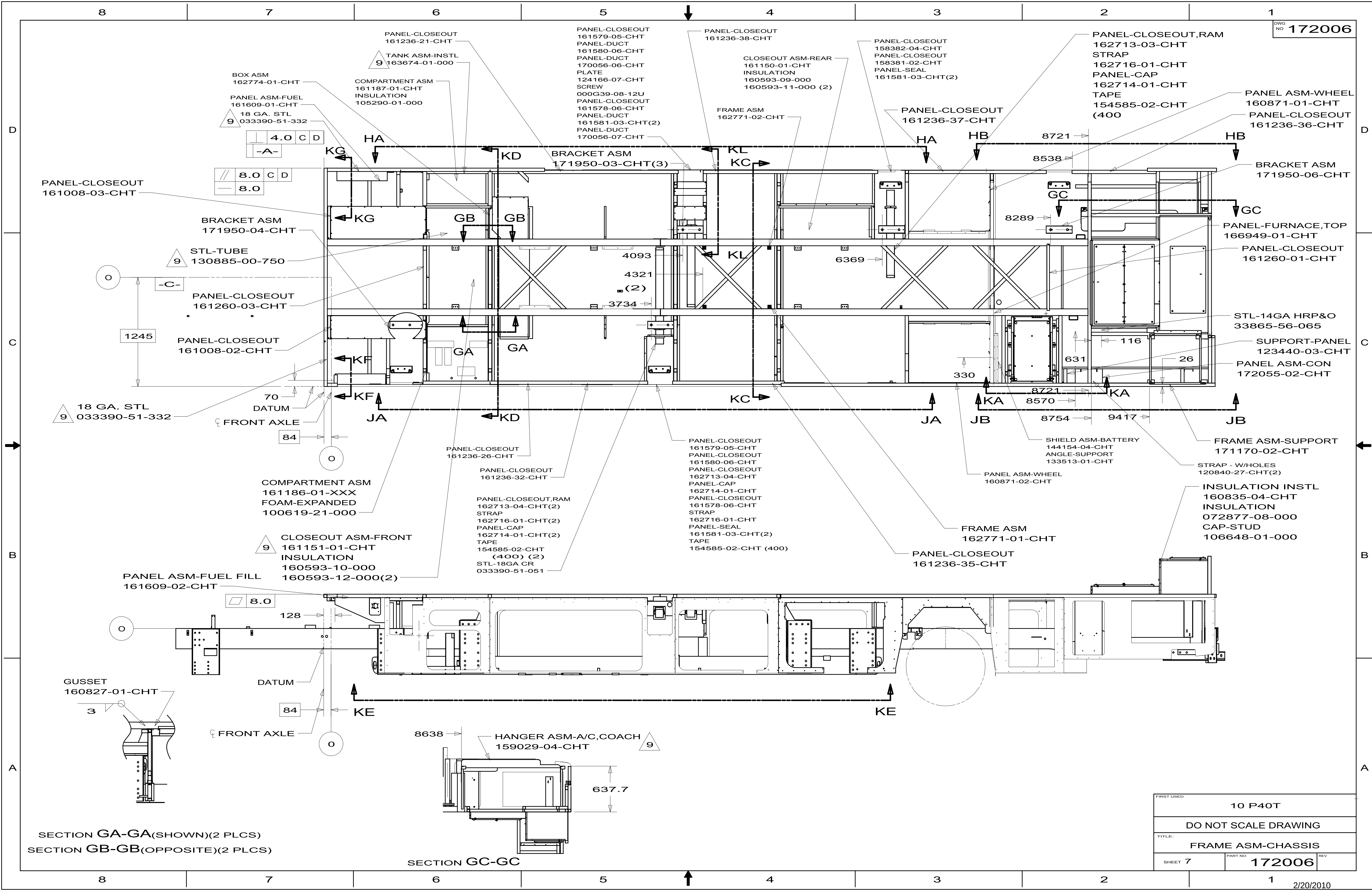
A

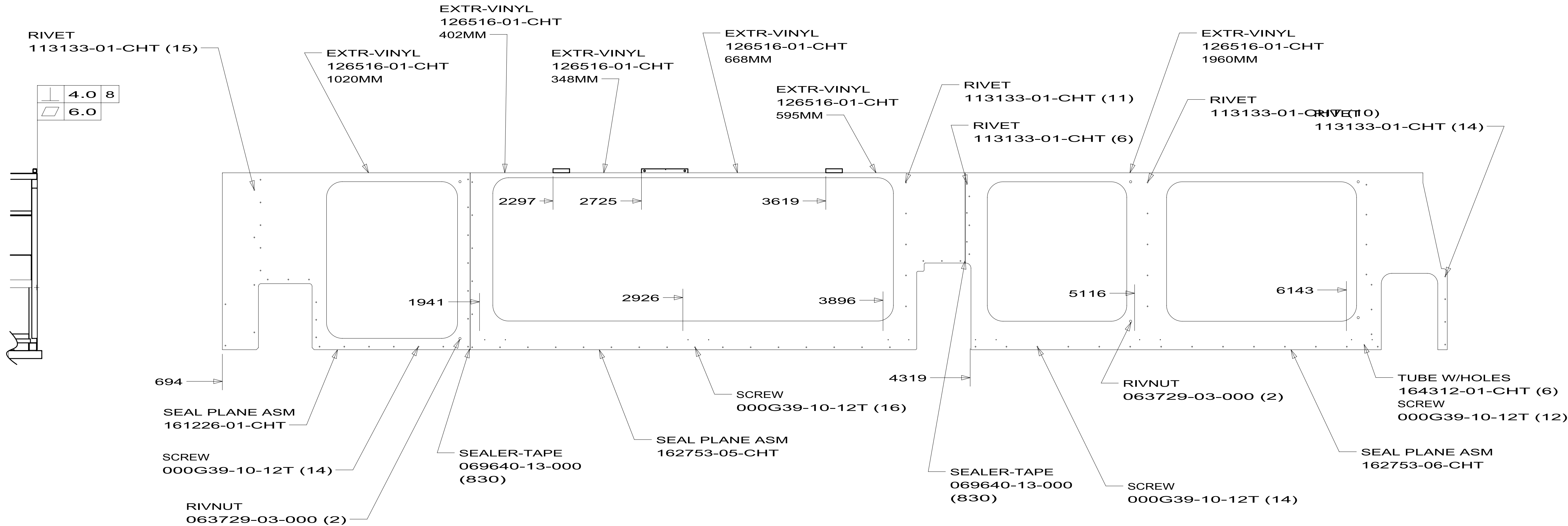


FIRST USED			10 P40T
DO NOT SCALE DRAWING			
TITLE: FRAME ASM-CHASSIS			
SHEET 5	PART NO	172006	REV

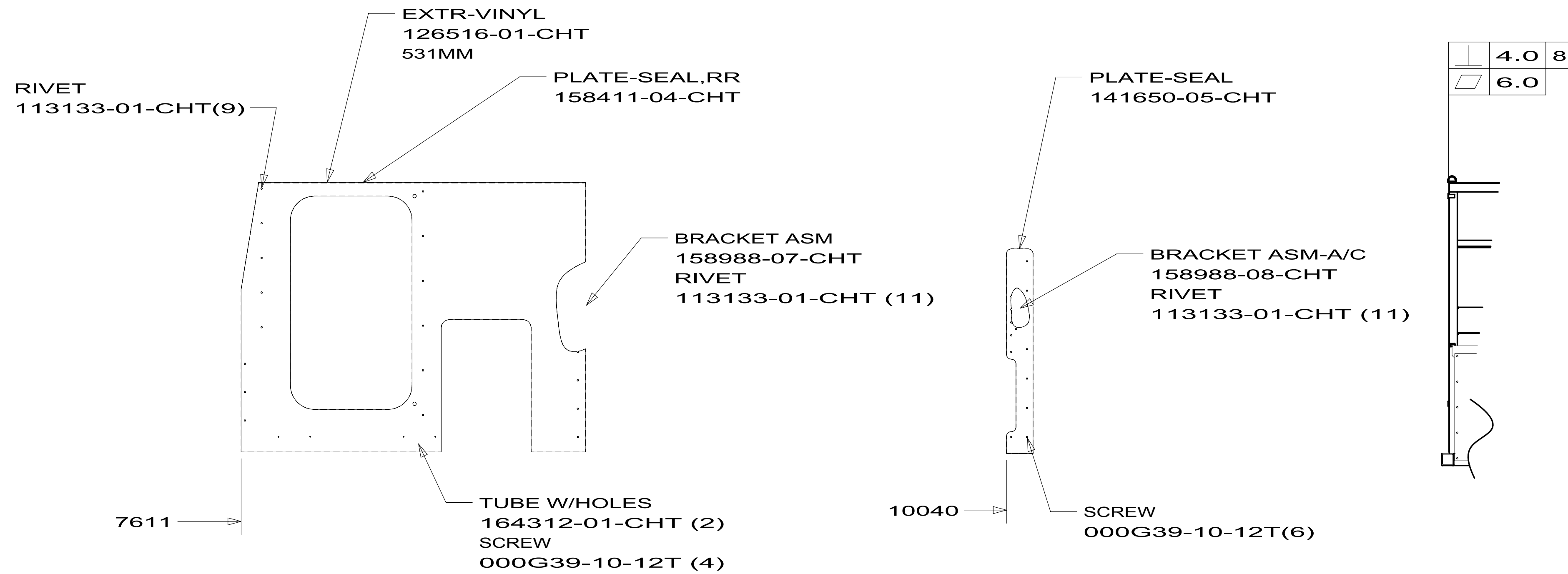


FIRST USED			10 P40T
DO NOT SCALE DRAWING			
TITLE:			FRAME ASM-CHASSIS
SHEET 6	PART NO	172006	REV



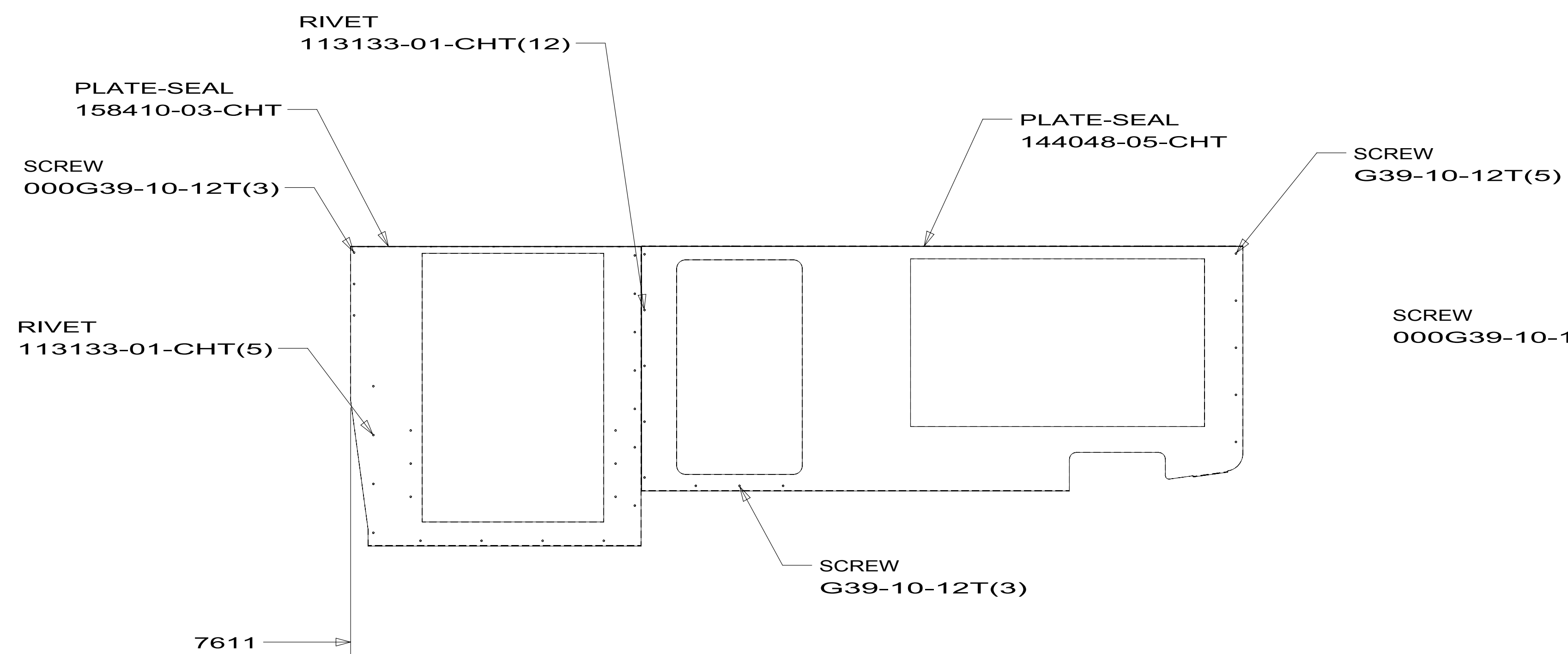
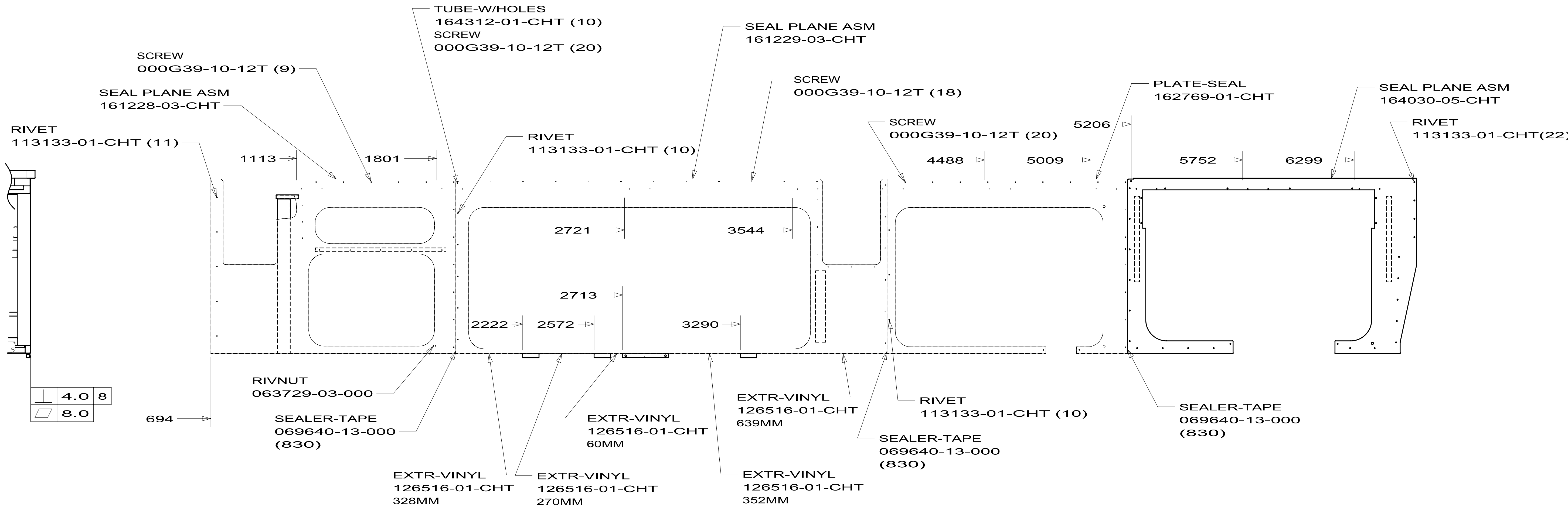


SECTION HA-HA

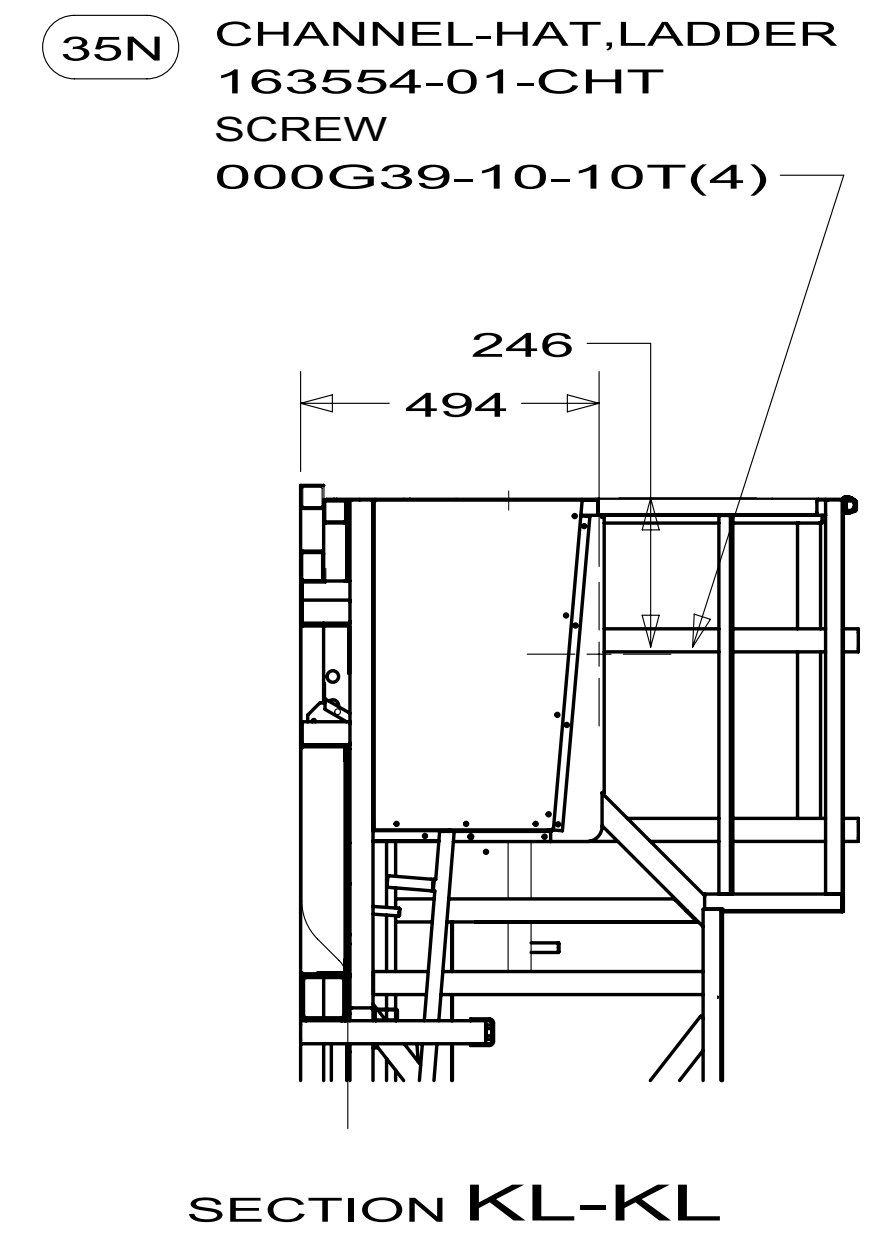
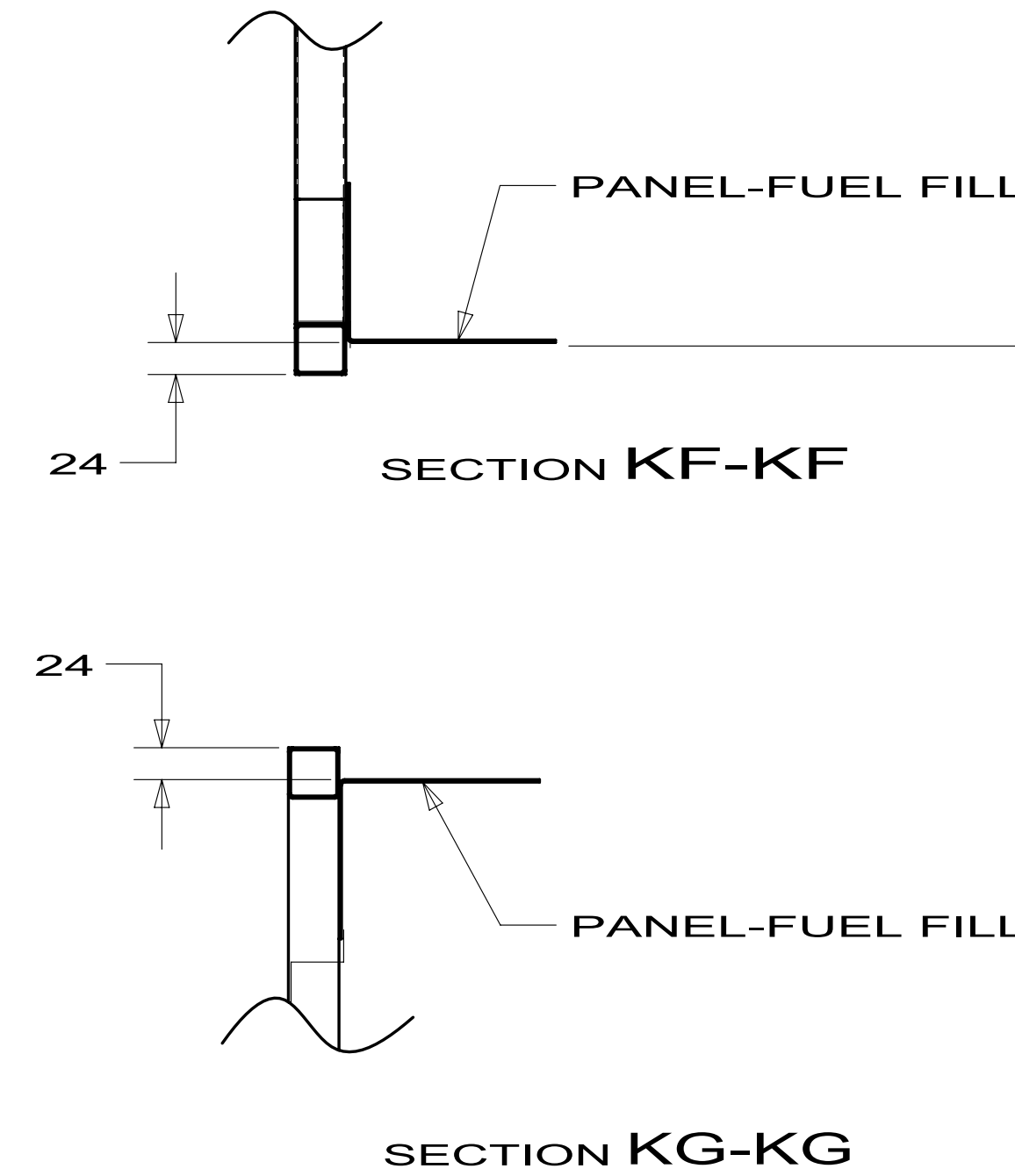
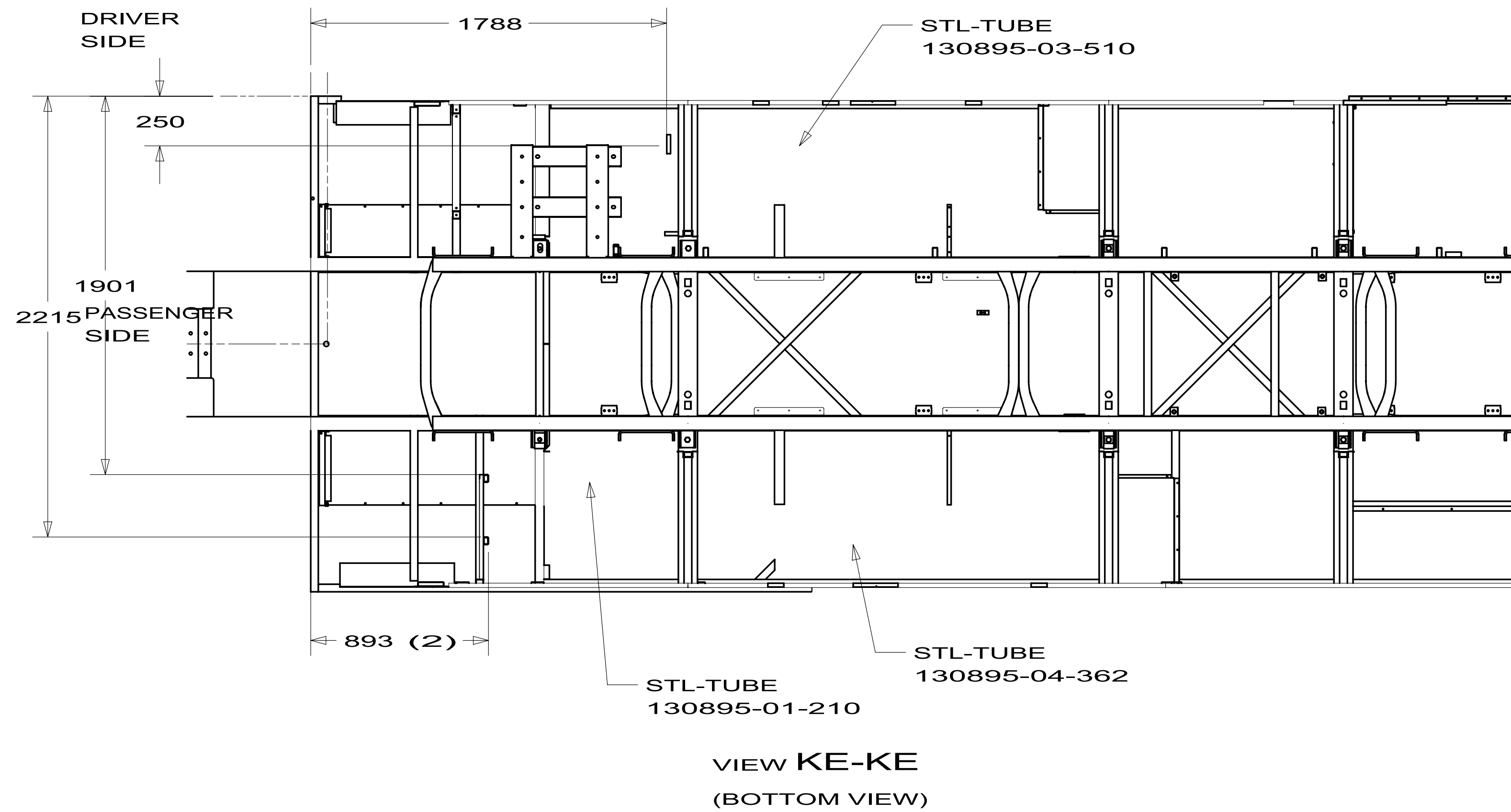
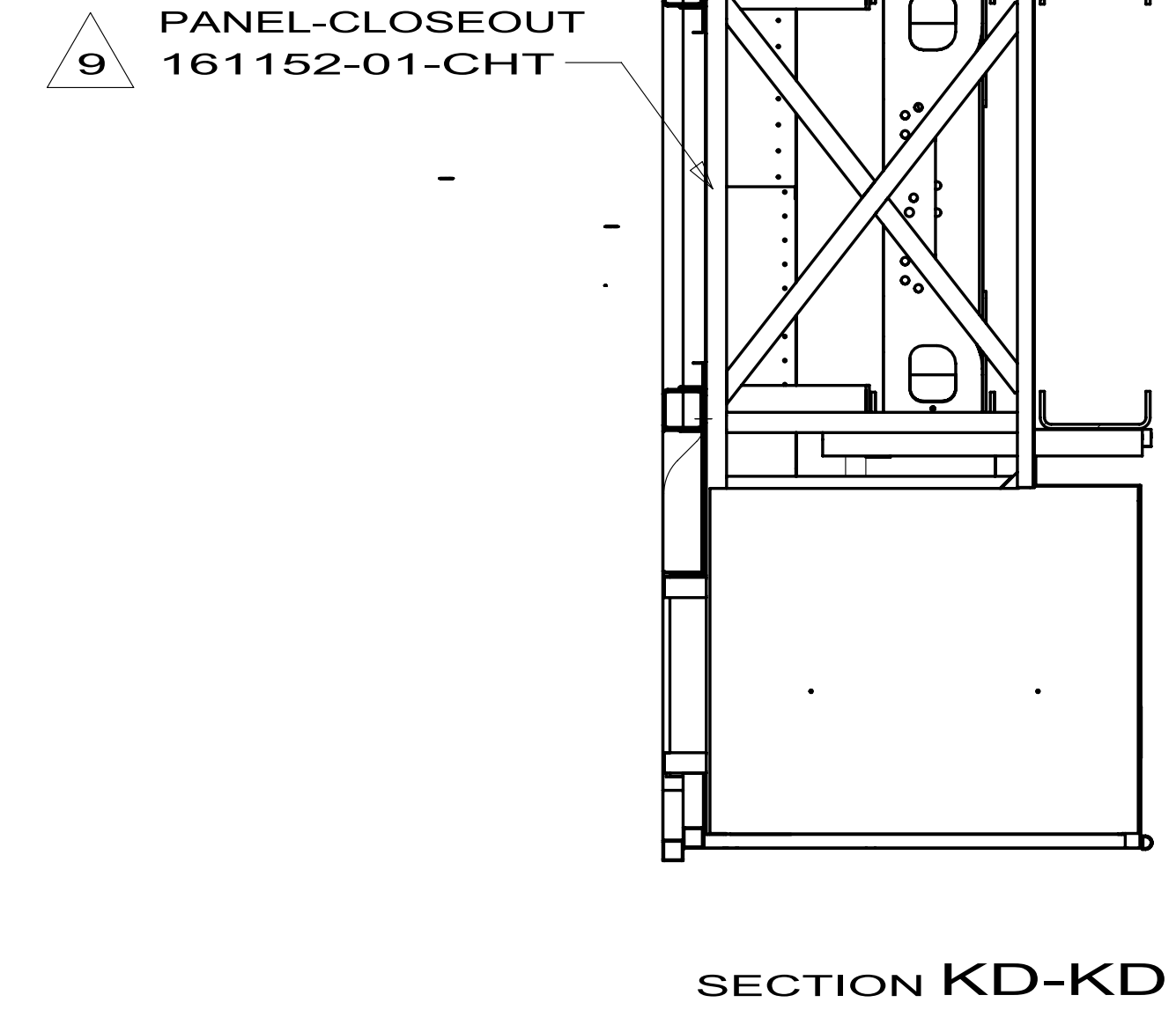
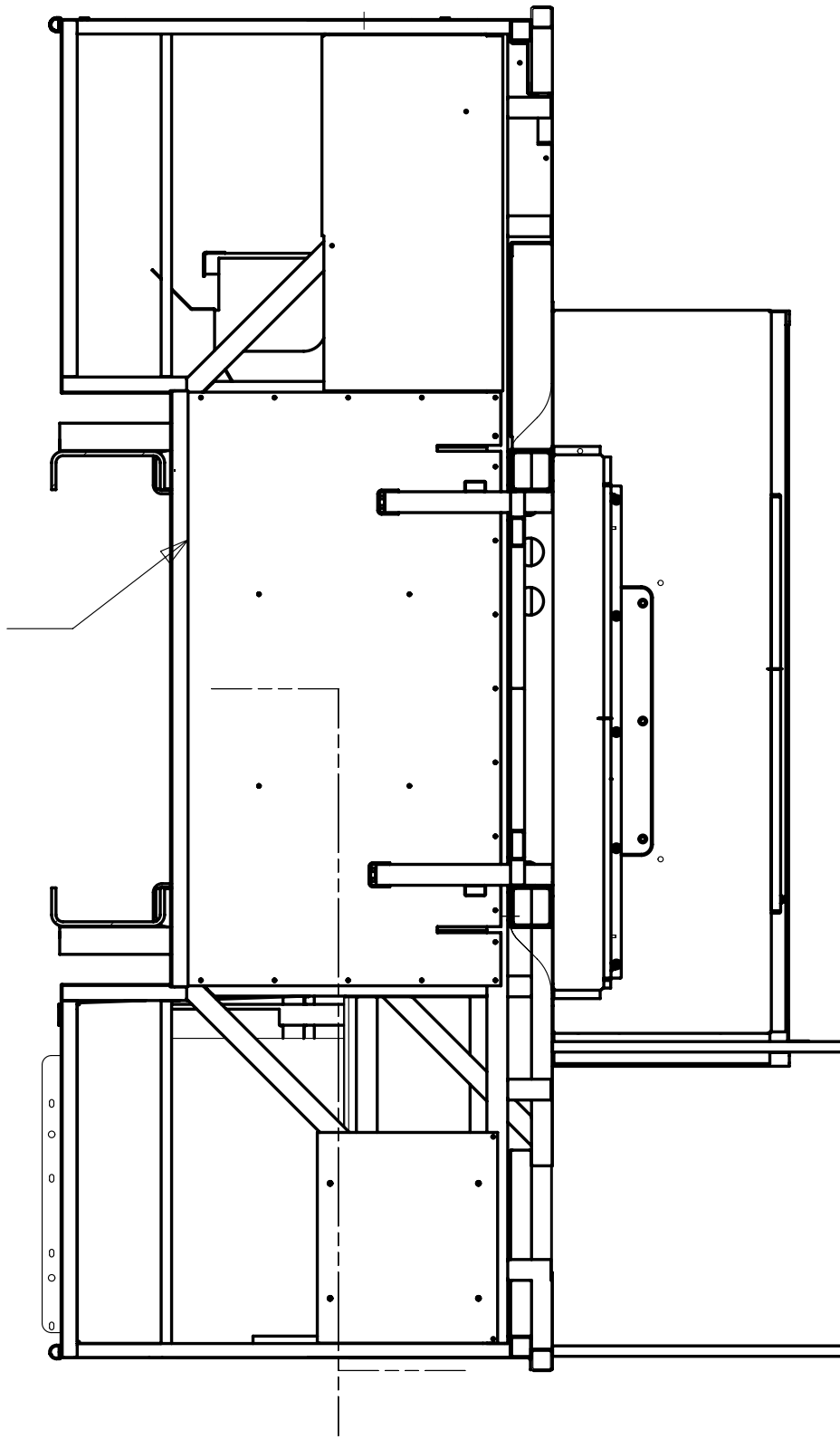
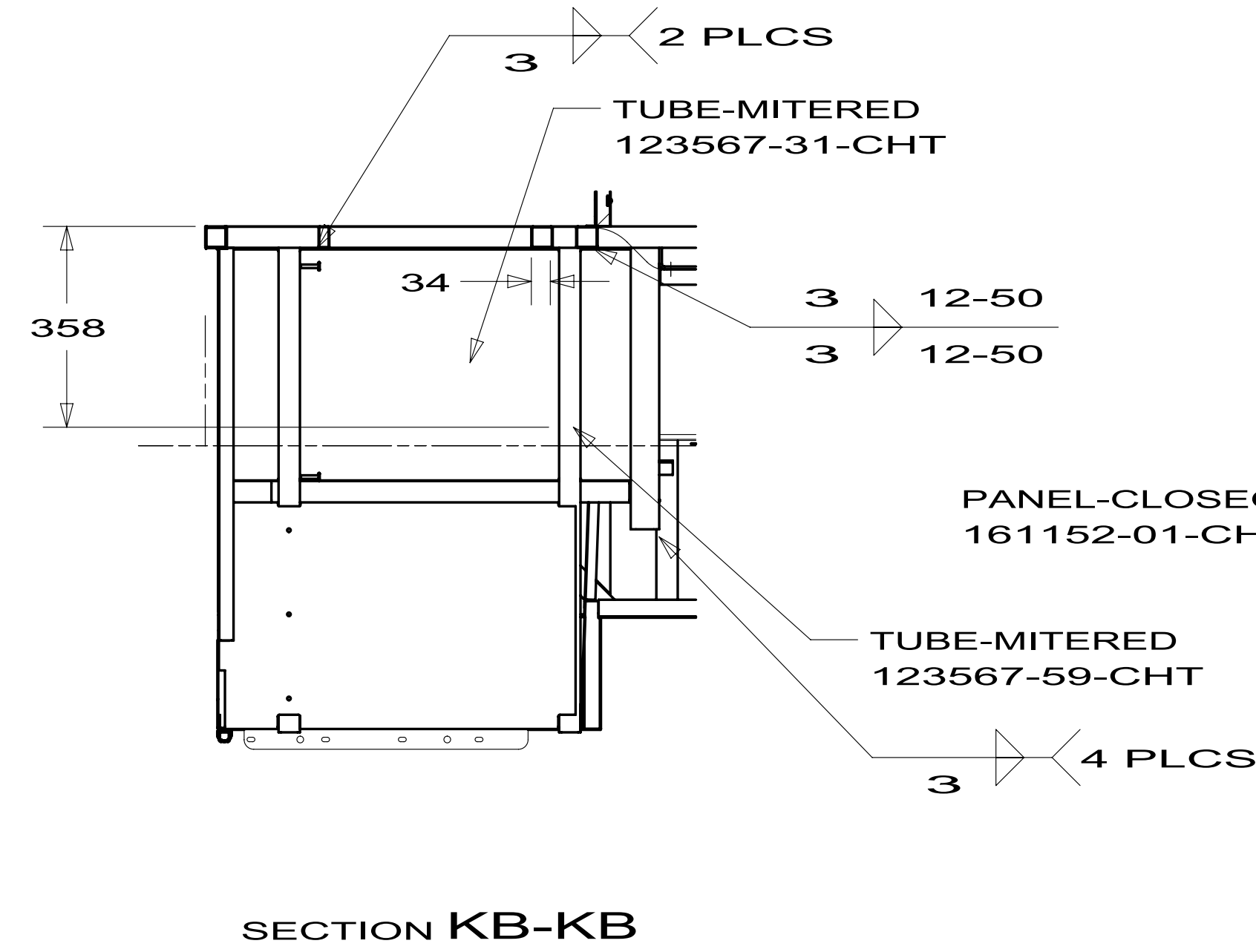
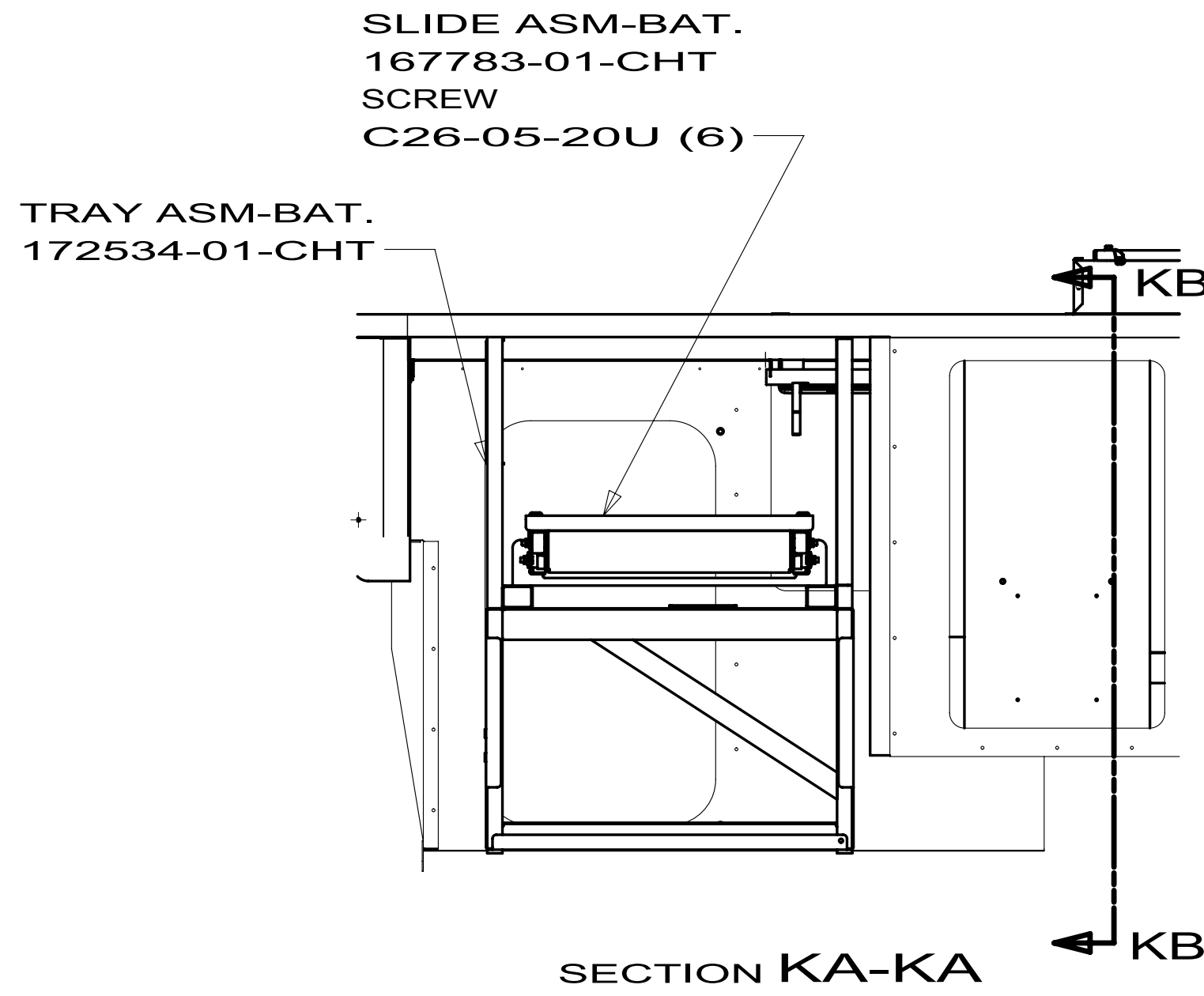


SECTION HB-HB

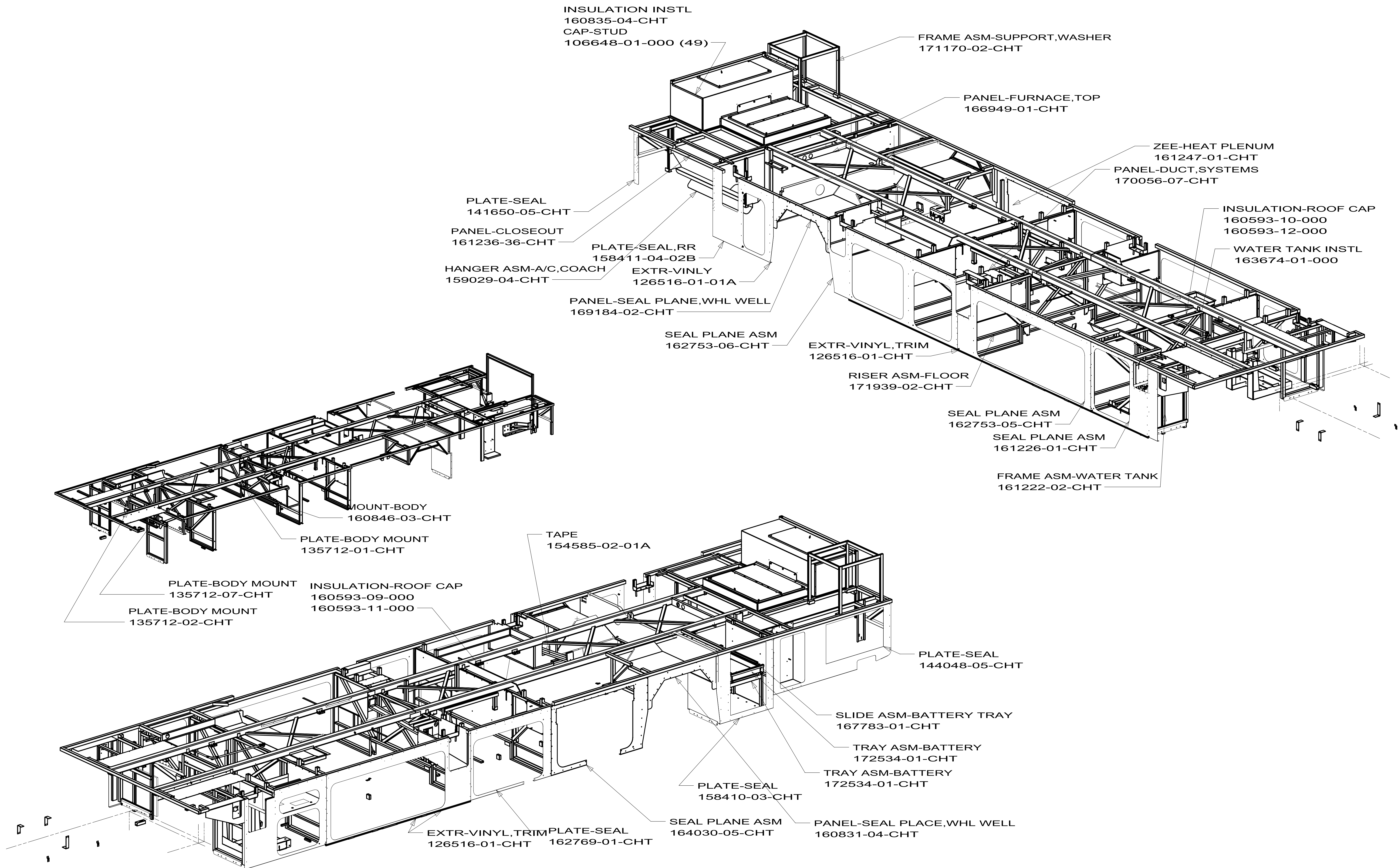
FIRST USED			10 P40T
DO NOT SCALE DRAWING			
TITLE:			FRAME ASM-CHASSIS
SHEET 8	PART NO	172006	REV



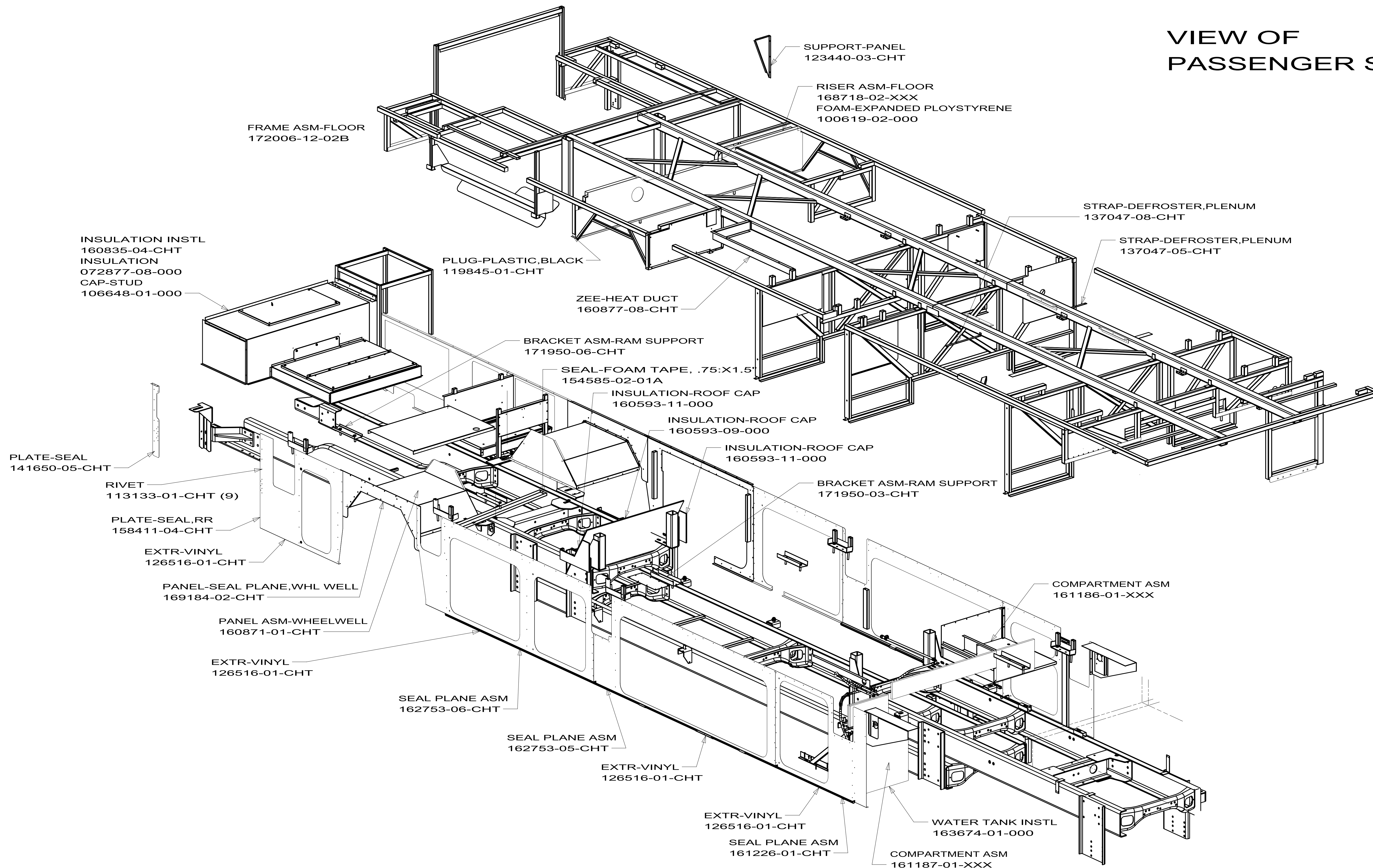
FIRST USED			10 P40T
DO NOT SCALE DRAWING			
TITLE:			FRAME ASM-CHASSIS
SHEET 9	PART NO	172006	REV



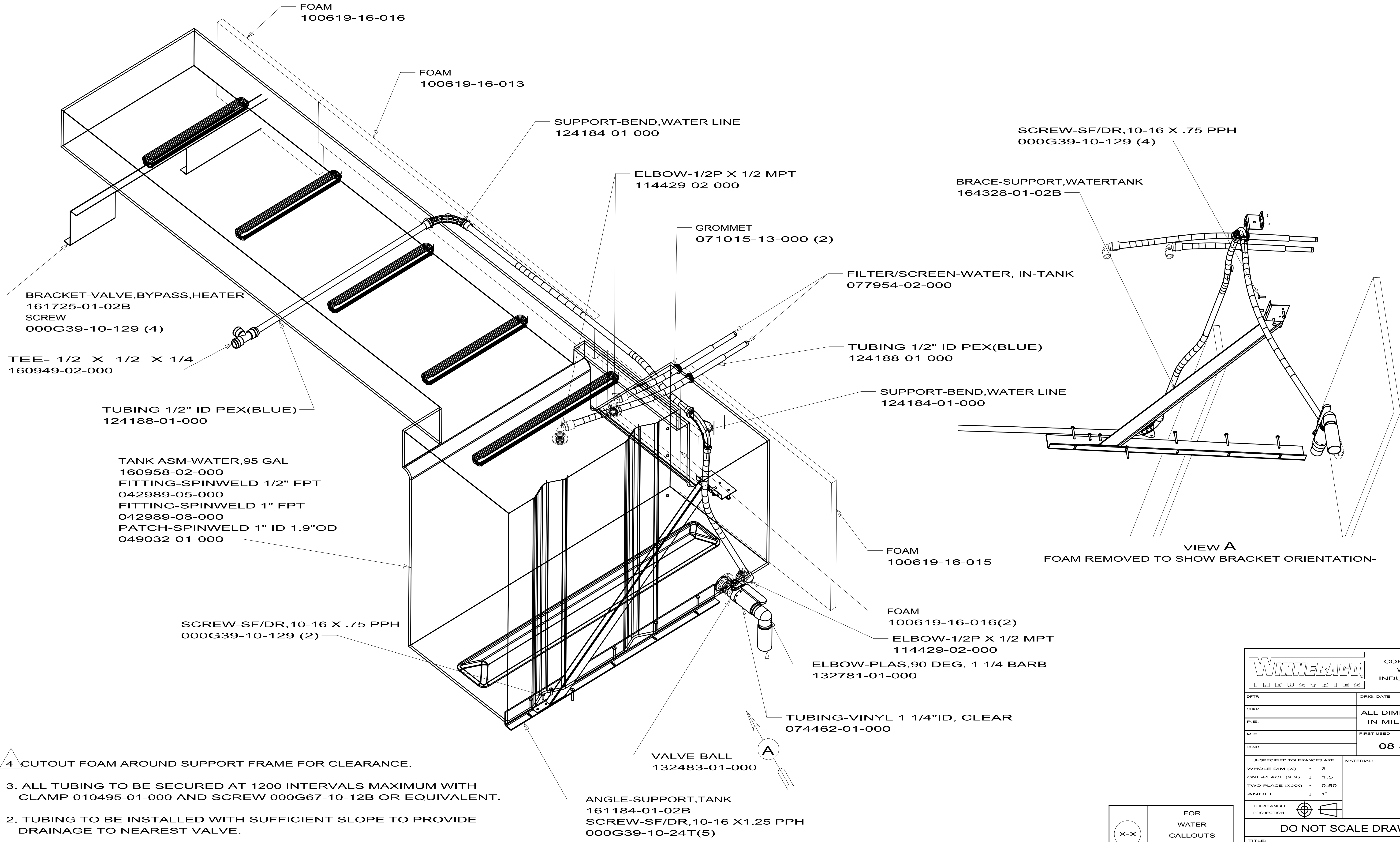
FIRST USED		
10 P40T		
DO NOT SCALE DRAWING		
TITLE:		
FRAME ASM-CHASSIS		
SHEET 10	PART NO	REV
	172006	



VIEW OF PASSENGER SIDE



FRAME ASM-CHASSIS
172006-01-CHT



- 4 CUTOUT FOAM AROUND SUPPORT FRAME FOR CLEARANCE.
3. ALL TUBING TO BE SECURED AT 1200 INTERVALS MAXIMUM WITH CLAMP 010495-01-000 AND SCREW 000G67-10-12B OR EQUIVALENT.
2. TUBING TO BE INSTALLED WITH SUFFICIENT SLOPE TO PROVIDE DRAINAGE TO NEAREST VALVE.
1. PLASTIC FITTINGS TO BE SEALED WITH SEALANT 084456-01-000.
- NOTES:

VIEW A
FOAM REMOVED TO SHOW BRACKET ORIENTATION-

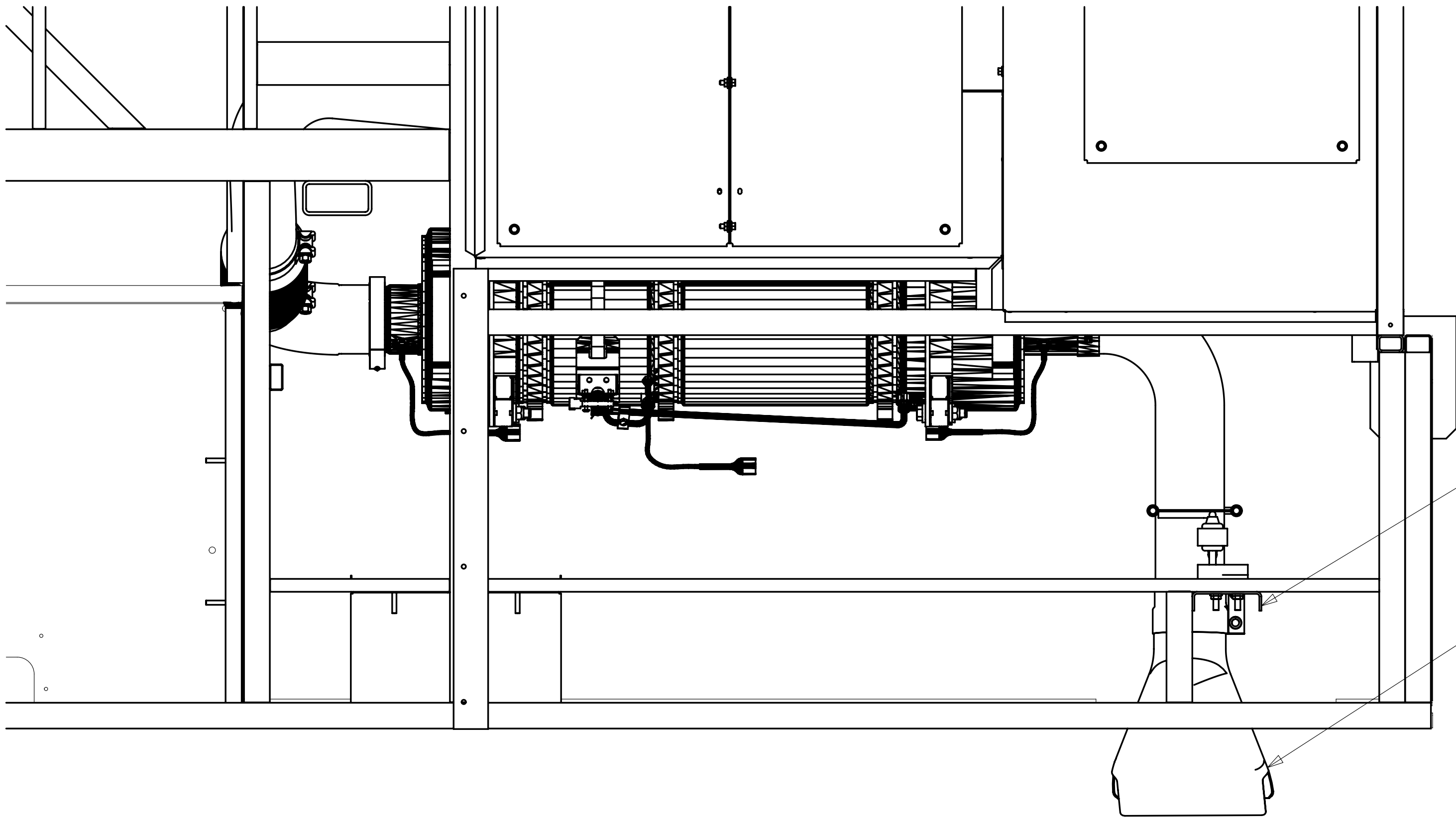
WINNEBAGO INDUSTRIES		COPYRIGHT 2010 WINNEBAGO INDUSTRIES, INC.	
DFT	ORIG. DATE	ALL DIMENSIONS ARE IN MILLIMETERS	
CHK		MATERIAL:	
P.E.		08 S40FD	
M.E.	FIRST USED		
DSNR			
UNSPECIFIED TOLERANCES ARE:			
WHOLE DIM (X) : 3			
ONE-PLACE (X.X) : 1.5			
TWO-PLACE (X.XX) : 0.50			
ANGLE : 1°			
THIRD ANGLE PROJECTION			
DO NOT SCALE DRAWING			
TITLE: WATER TANK INSTL			
SHEET 1 OF 1	PART NO	163674	REV
REF:		1	1/7/2010

FOR WATER CALLOUTS SEE DWG NO 116230-01-000

1AF P40L
P40T

1LU R40BD
R40CD
R40WD

1LE R42AD



HANGER-EXHAUST

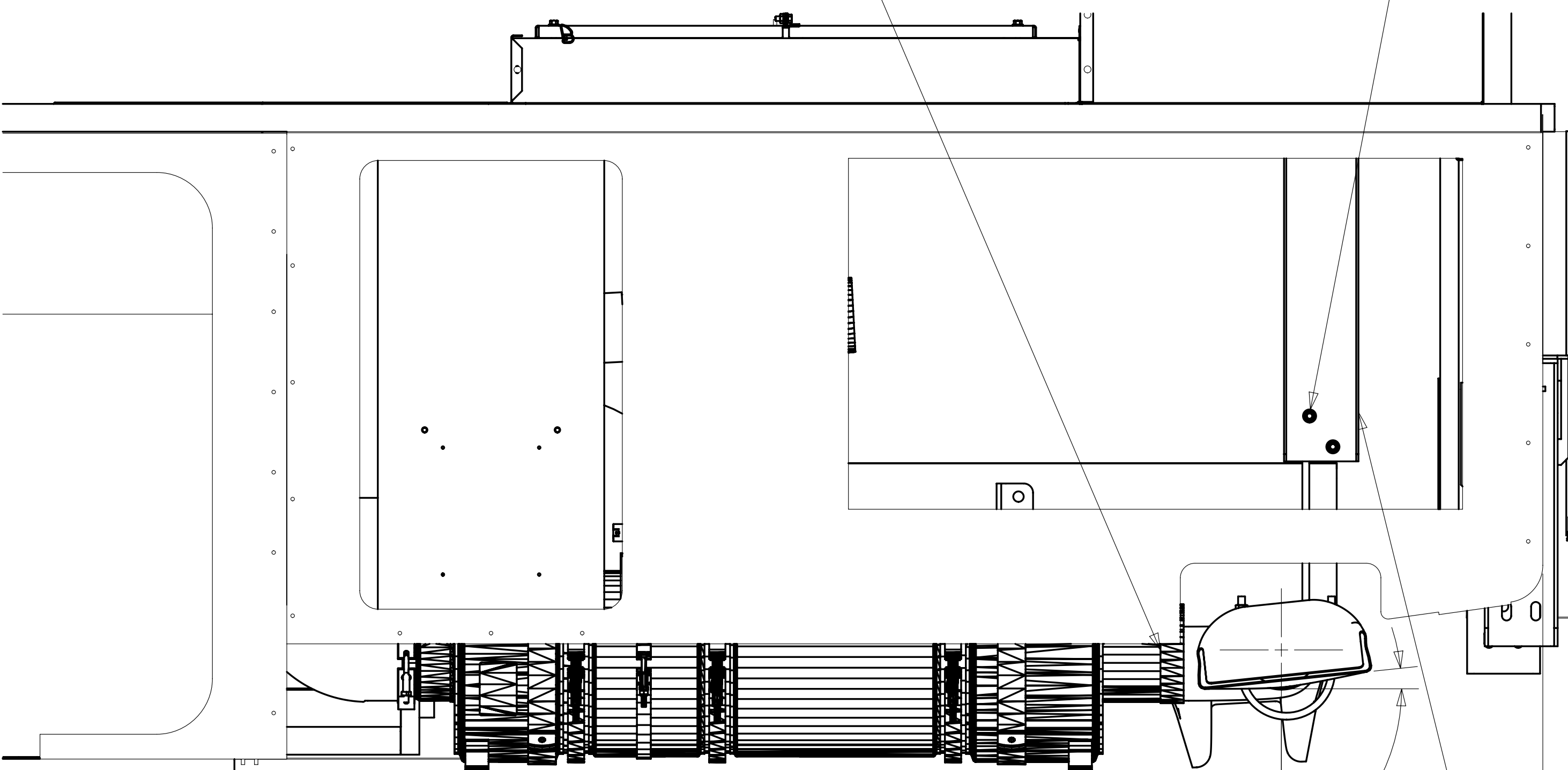
DIFFUSER
(CHASSIS SUPPLIED)

2 CLAMP
(CHASSIS SUPPLIED)

NUT
OMD29K-08-000 (2) 1

HANGER ASM-EXHAUST
143811-01-000

HANGER ASM-EXHAUST
122392-19-02B
CLAMP-EXHAUST 4 7/16"
094918-05-000 2



HANGER-EXHAUST

698
± 5 3

680
± 5

2714
REF
FROM
REAR AXLE

358
HANGER-EXHAUST

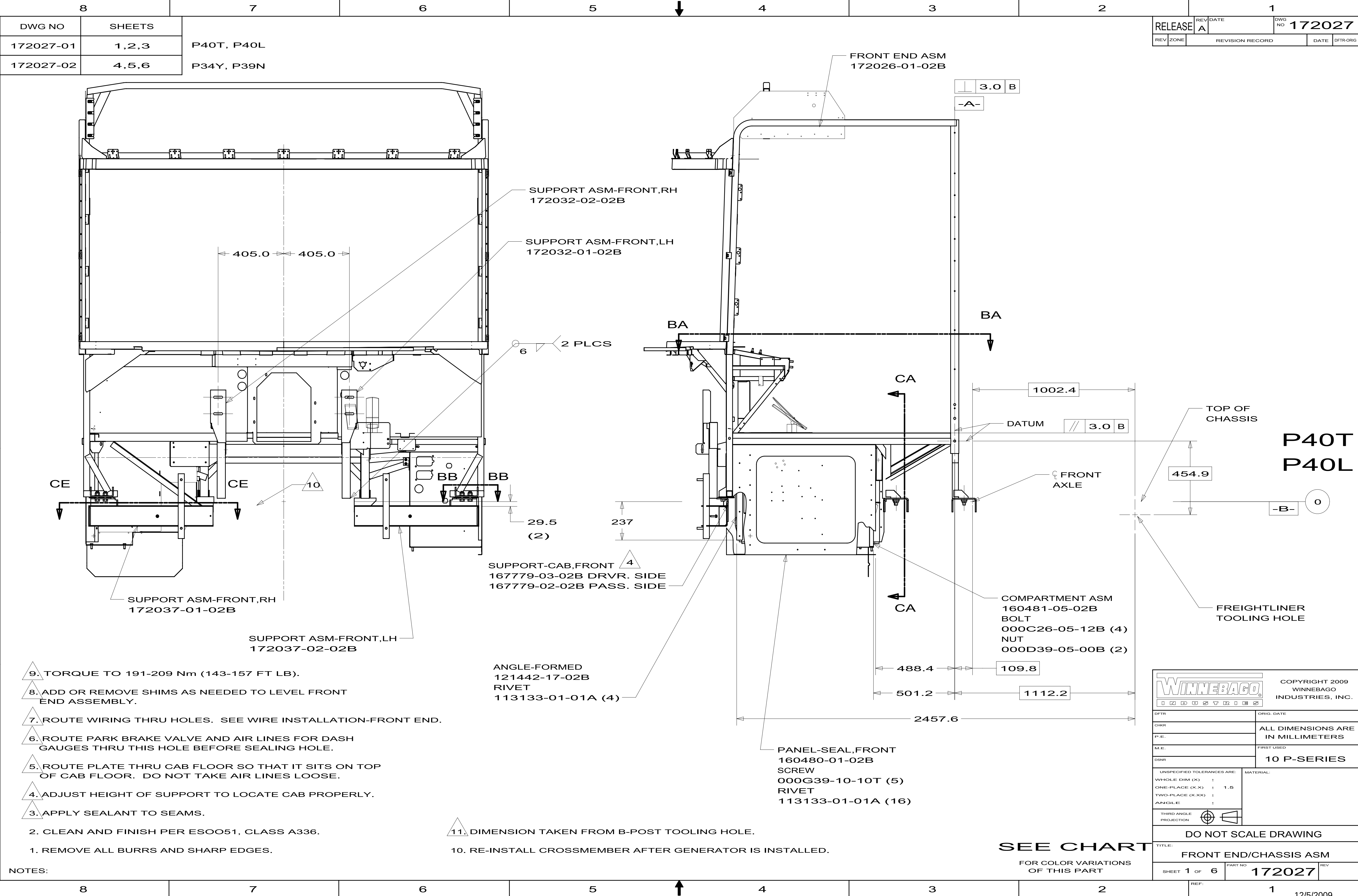
150
± 10

165
± 15 3

PIPE-EXHAUST
(CHASSIS SUPPLIED)

CLAMP
(CHASSIS SUPPLIED) 4

FIRST USED		10 P-SERIES	
		DO NOT SCALE DRAWING	
TITLE:		EXHAUST SYSTEM INSTL	
SHEET 2	PART NO	164238	REV



DWG NO	SHEETS
172027-01	1,2,3
172027-02	4,5,6

P40T, P40L
P34Y, P39N

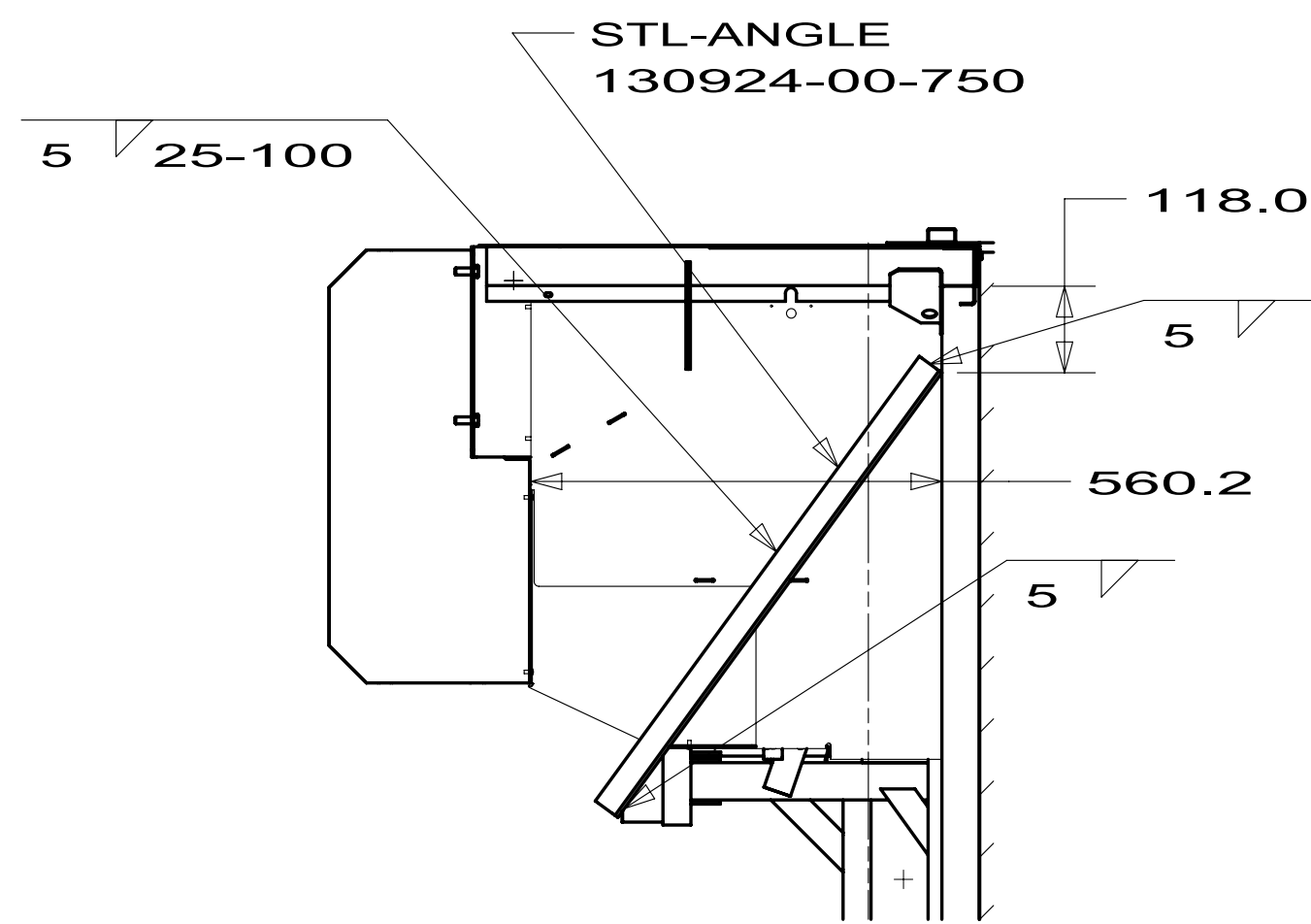
RELEASE	REV A	DATE	DWG NO 172027
REV ZONE	REVISION RECORD		DATE DFT-ORIG

- NOTES:
- 1. REMOVE ALL BURRS AND SHARP EDGES.
 - 2. CLEAN AND FINISH PER ES0051, CLASS A336.
 - 3. APPLY SEALANT TO SEAMS.
 - 4. ADJUST HEIGHT OF SUPPORT TO LOCATE CAB PROPERLY.
 - 5. ROUTE PLATE THRU CAB FLOOR SO THAT IT SITS ON TOP OF CAB FLOOR. DO NOT TAKE AIR LINES LOOSE.
 - 6. ROUTE PARK BRAKE VALVE AND AIR LINES FOR DASH GAUGES THRU THIS HOLE BEFORE SEALING HOLE.
 - 7. ROUTE WIRING THRU HOLES. SEE WIRE INSTALLATION-FRONT END.
 - 8. ADD OR REMOVE SHIMS AS NEEDED TO LEVEL FRONT END ASSEMBLY.
 - 9. TORQUE TO 191-209 Nm (143-157 FT LB).
 - 10. RE-INSTALL CROSSMEMBER AFTER GENERATOR IS INSTALLED.
 - 11. DIMENSION TAKEN FROM B-POST TOOLING HOLE.

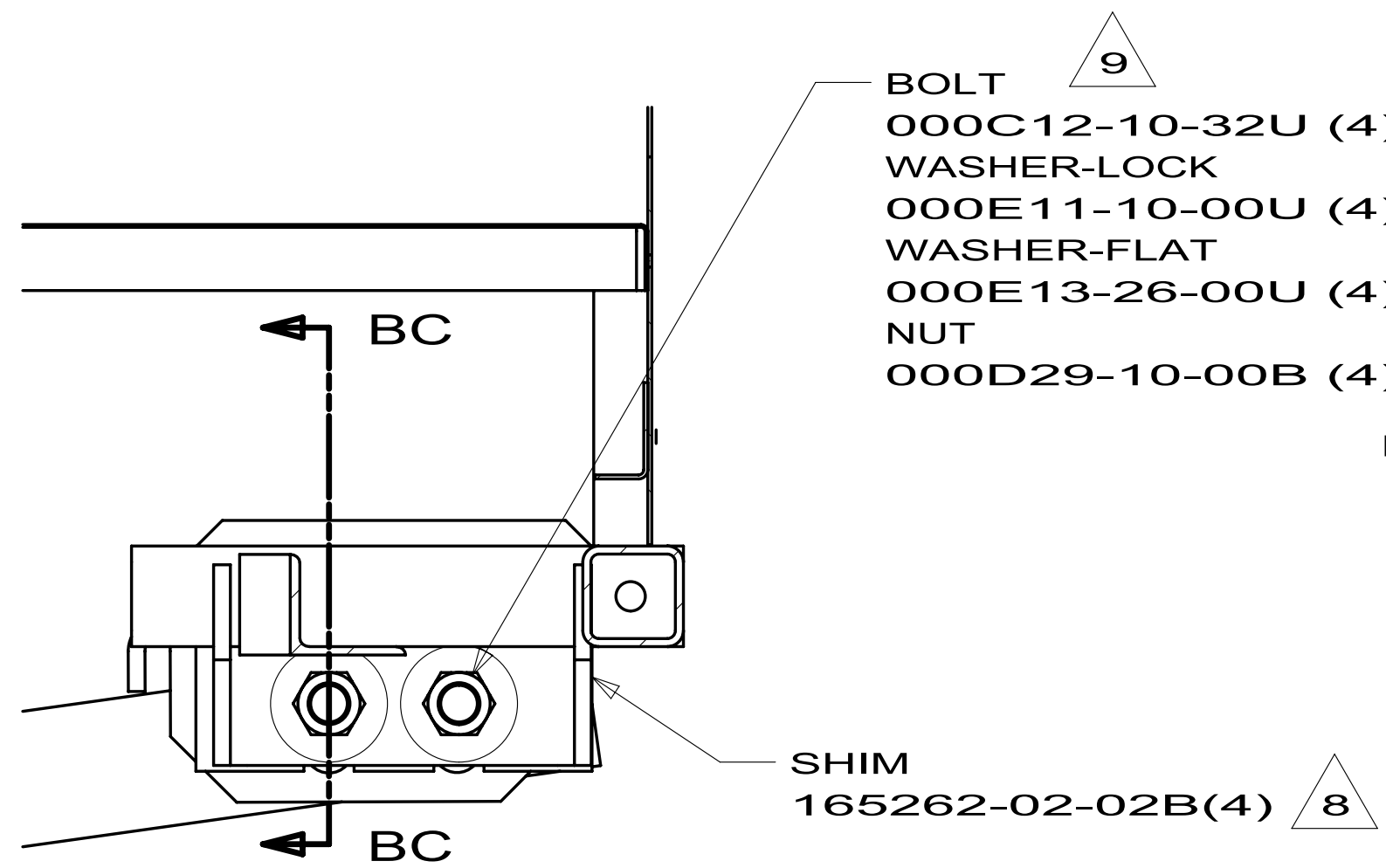
SEE CHART
FOR COLOR VARIATIONS
OF THIS PART

WINNEBAGO INDUSTRIES		COPYRIGHT 2009 WINNEBAGO INDUSTRIES, INC.	
DFT-ORIG	ORIG. DATE		
CHKD	ALL DIMENSIONS ARE IN MILLIMETERS		
P.E.	FIRST USED		
M.E.	10 P-SERIES		
DSNR	UNSPECIFIED TOLERANCES ARE:		
WHOLE DIM (X) : 1.5		MATERIAL:	
ONE-PLACE (X.X) : 1.5			
TWO-PLACE (X.XX) : 1.5			
ANGLE : 1.5			
THIRD ANGLE PROJECTION			
DO NOT SCALE DRAWING			
TITLE: FRONT END/CHASSIS ASM			
SHEET 1 OF 6	PART NO 172027	REV	
REF:		1	

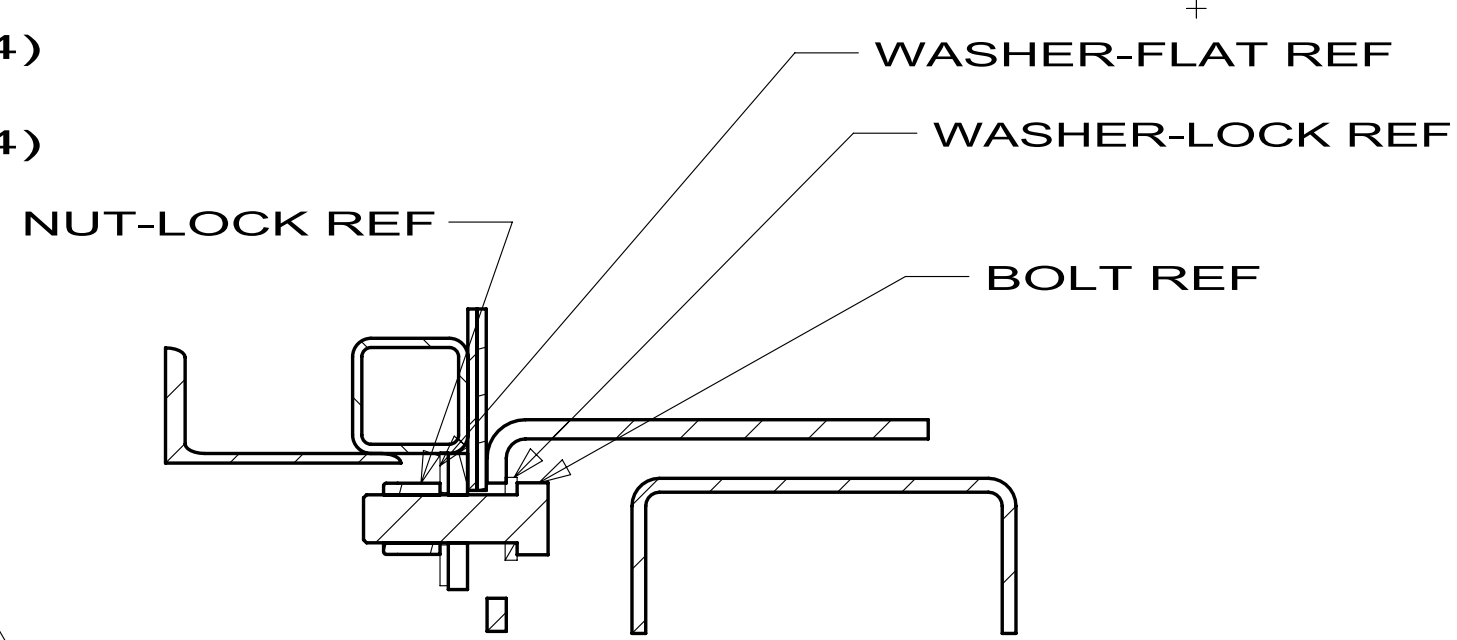
P40T
P40L



SECTION BF-BF



SECTION BB-BB



SECTION BC-BC

TREAD ASM
144085-02-02B
SEAL
099418-01-000
(ALL AROUND)

BRACKET-STEP,ENTRANCE
144061-01-02B (2)
SCREW
000G67-10-08T (4)

NUT
000D39-05-00U(2)

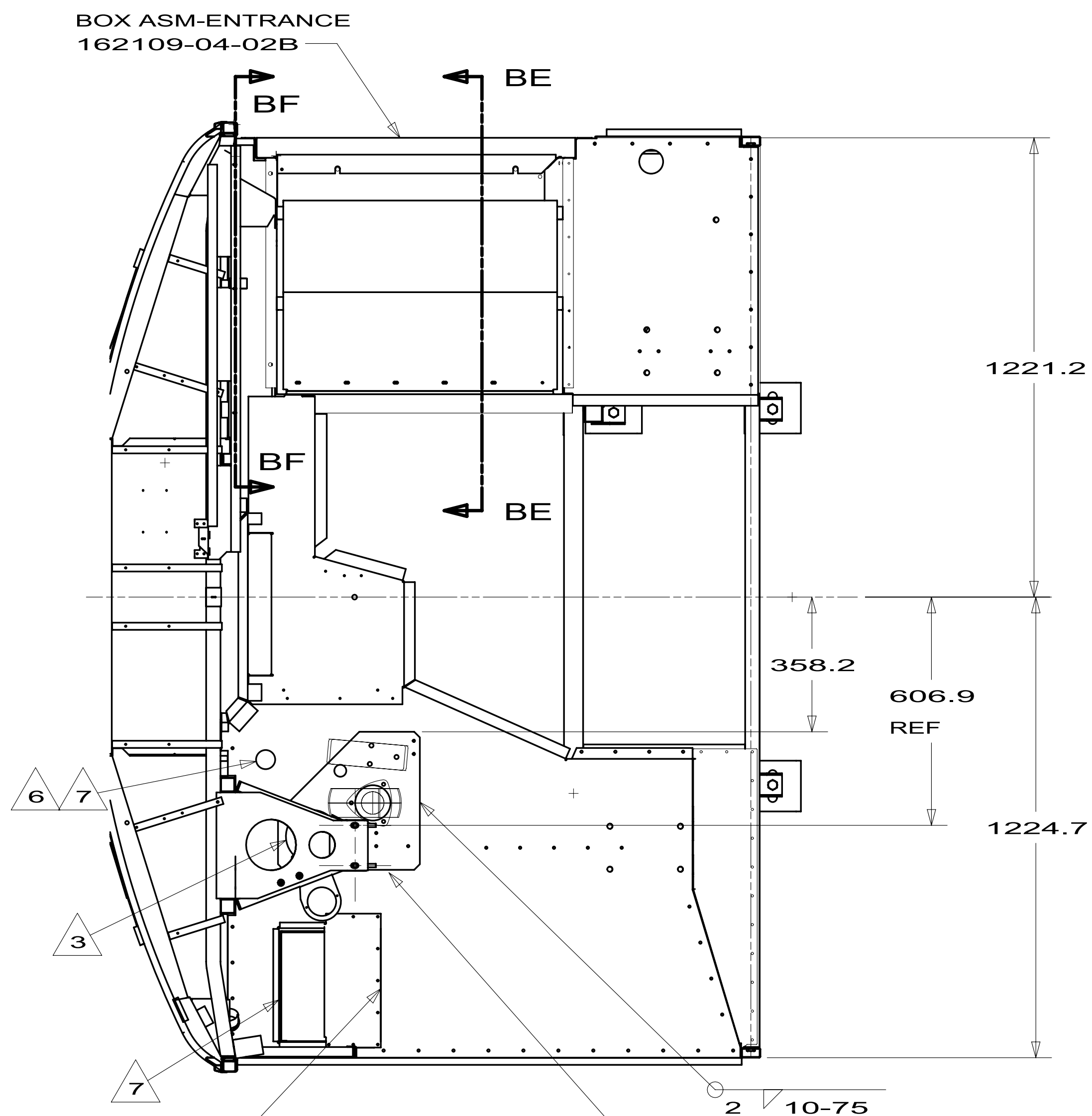
HINGE
115476-42-01A (2)
HINGE-CONT.
009065-03-000
SCREW
000G67-10-08T (12)

TREAD ASM
144085-01-02B
SEAL
099418-01-000
(ALL AROUND)

RIVET
113133-01-01A (12)

SECTION BE-BE

P40T
P40L

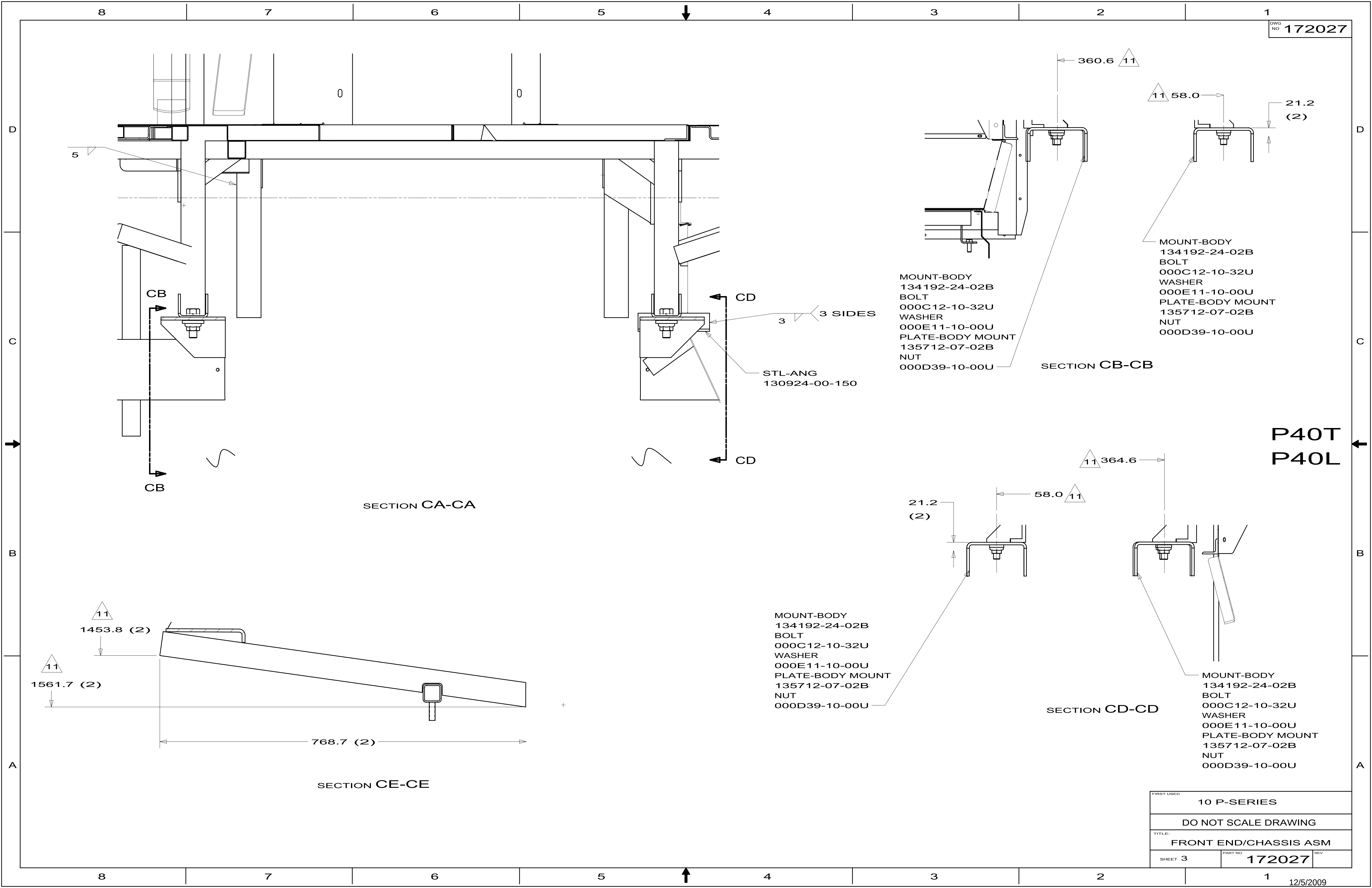


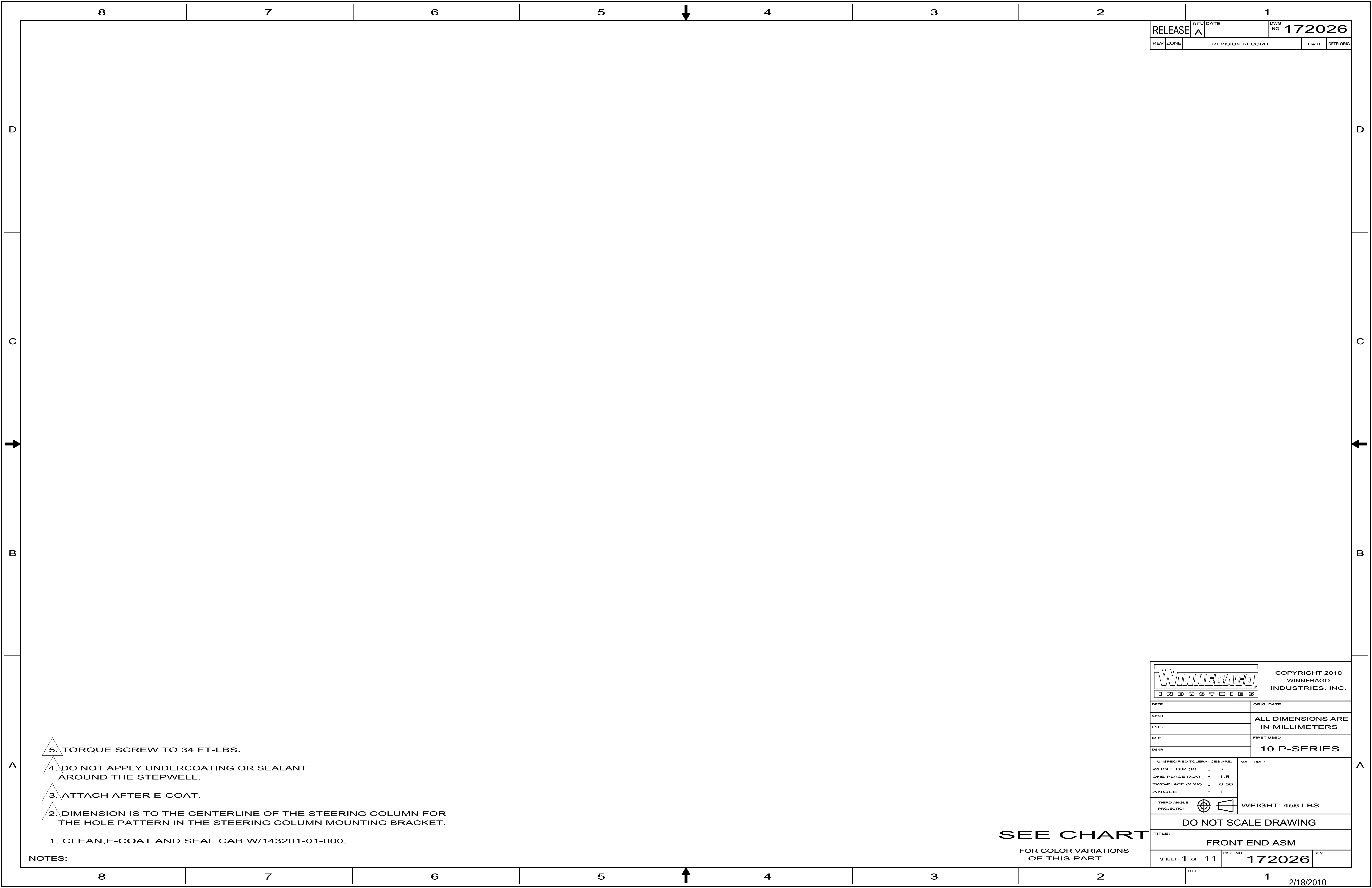
SECTION BA-BA

PANEL WITH ACCELERATOR
AND BRAKE PEDALS
(CHASSIS SUPPLIED)

COVER-HOLE,CAB FLOOR
152223-01-02B
SCREW
000G11-10-10B(9)

FIRST USED		
10 P-SERIES		
DO NOT SCALE DRAWING		
TITLE: FRONT END/CHASSIS ASM		
SHEET 2	PART NO 172027	REV

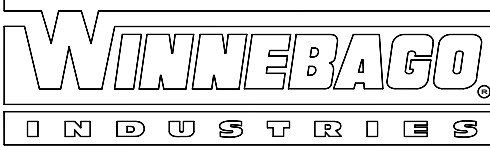
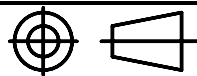


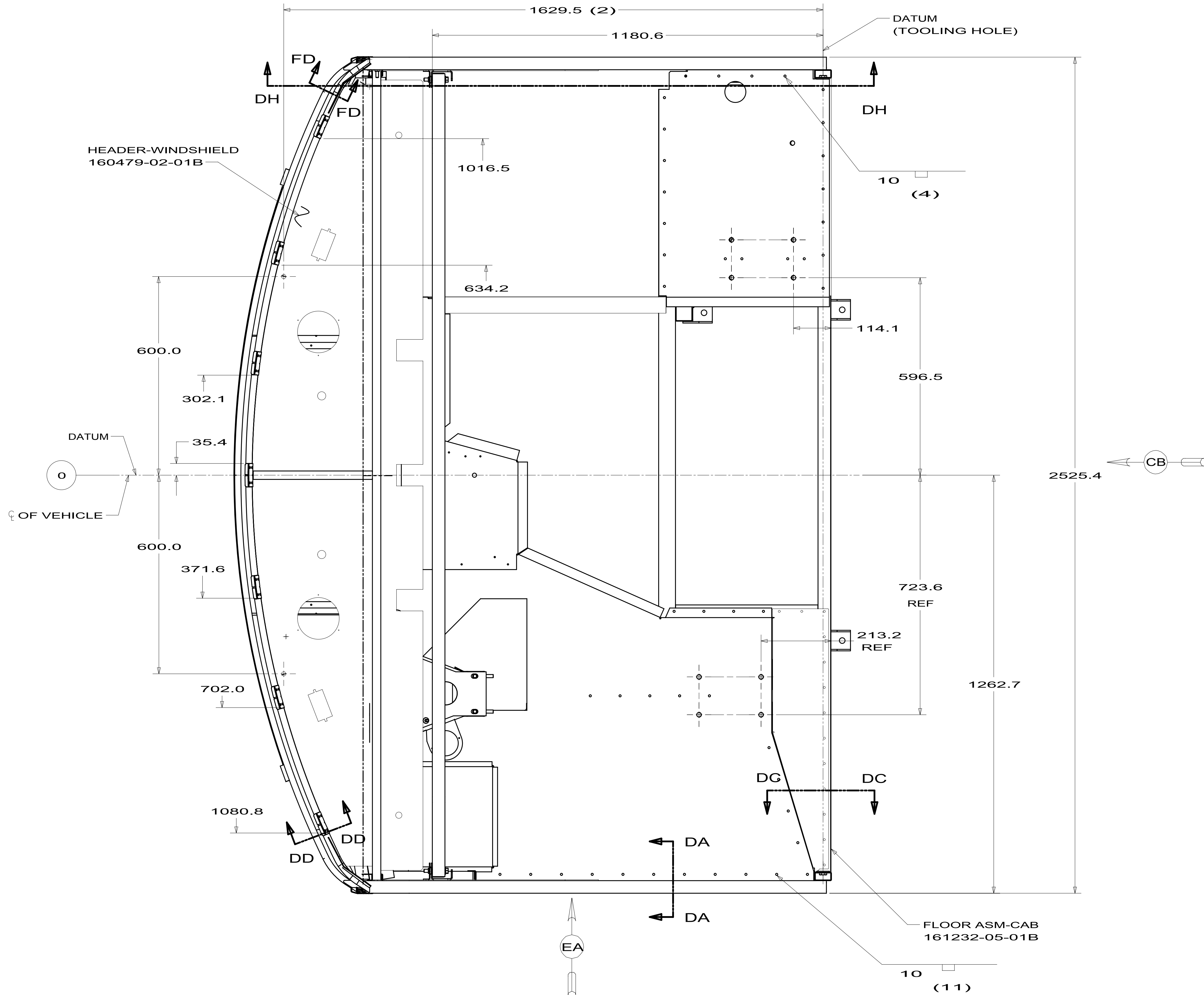


RELEASE		REV	DATE	DWG	NO	172026
REV	ZONE	REVISION RECORD			DATE	DFTR-ORIG

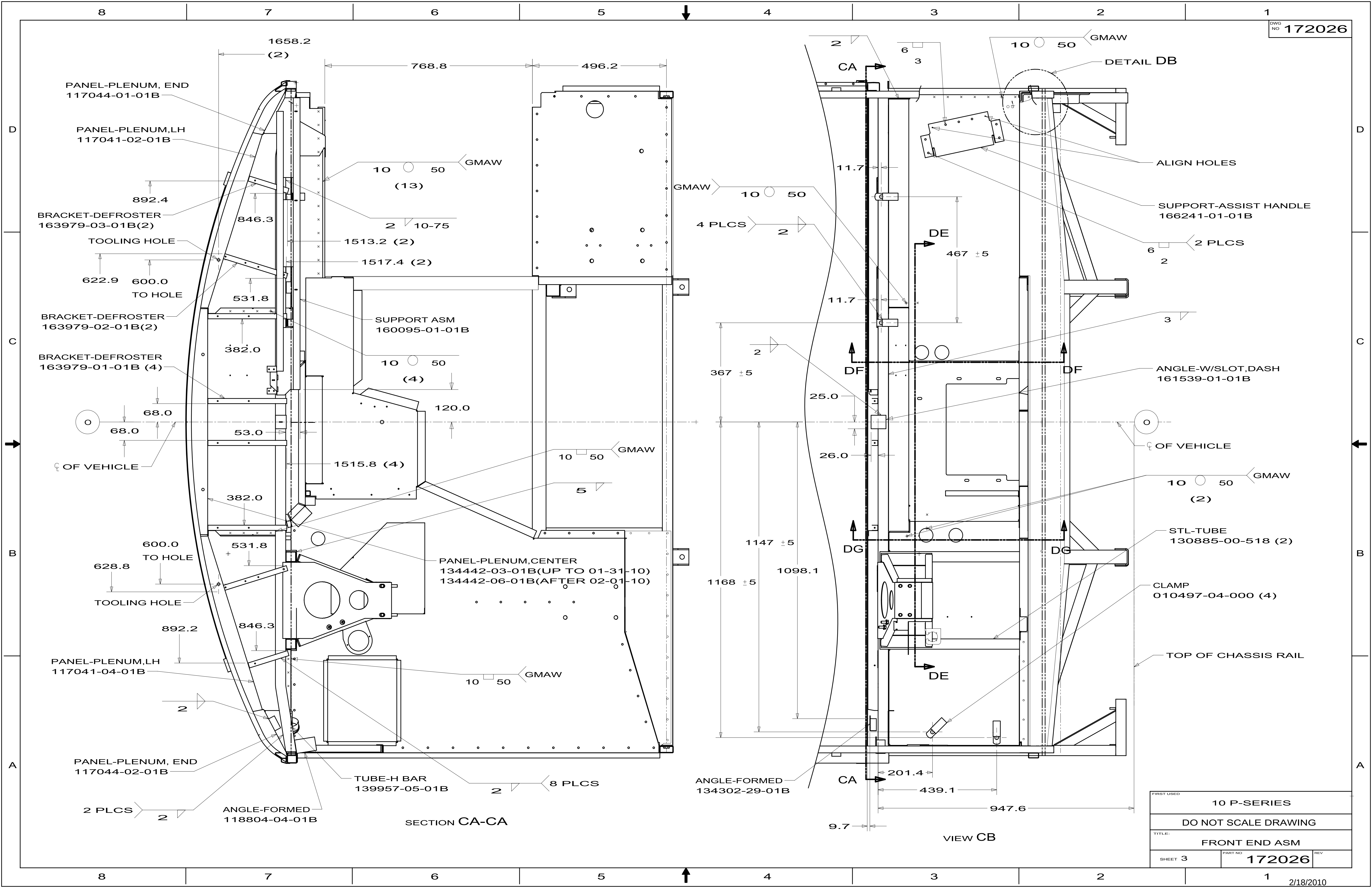
- NOTES:
1. CLEAN,E-COAT AND SEAL CAB W/143201-01-000.
 2. DIMENSION IS TO THE CENTERLINE OF THE STEERING COLUMN FOR THE HOLE PATTERN IN THE STEERING COLUMN MOUNTING BRACKET.
 3. ATTACH AFTER E-COAT.
 4. DO NOT APPLY UNDERCOATING OR SEALANT AROUND THE STEPWELL.
 5. TORQUE SCREW TO 34 FT-LBS.

SEE CHART
FOR COLOR VARIATIONS
OF THIS PART

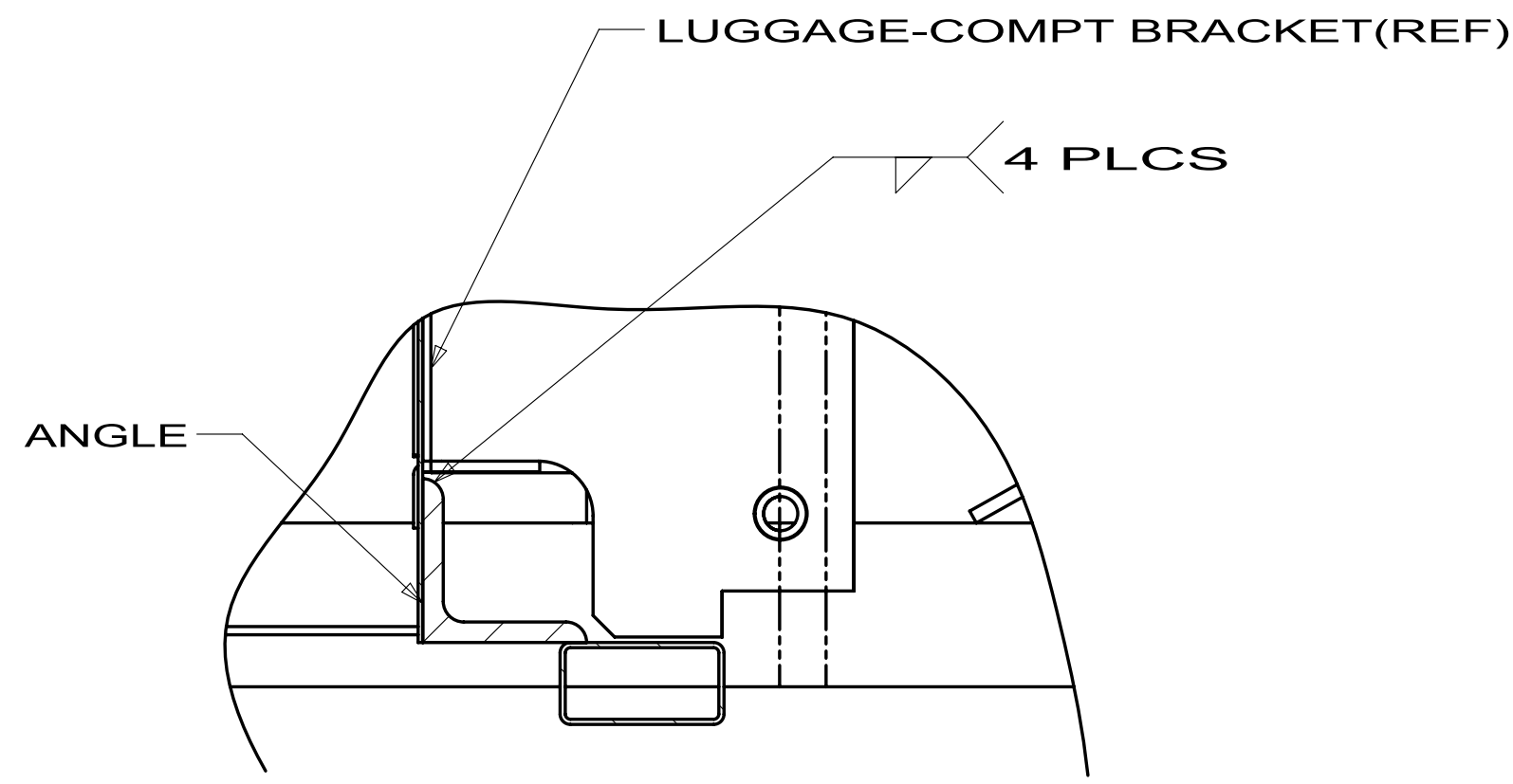
		COPYRIGHT 2010 WINNEBAGO INDUSTRIES, INC.	
DFTR		ORIG. DATE	
CHRR		ALL DIMENSIONS ARE IN MILLIMETERS	
P.E.			
M.E.		FIRST USED	
DSNR		10 P-SERIES	
UNSPECIFIED TOLERANCES ARE: WHOLE DIM (X) : 3 ONE-PLACE (X.X) : 1.5 TWO-PLACE (X.XX) : 0.50 ANGLE : 1°		MATERIAL:	
THIRD ANGLE PROJECTION 		WEIGHT: 456 LBS	
DO NOT SCALE DRAWING			
TITLE: FRONT END ASM			
SHEET 1 OF 11		PART NO	172026
REF:		1	



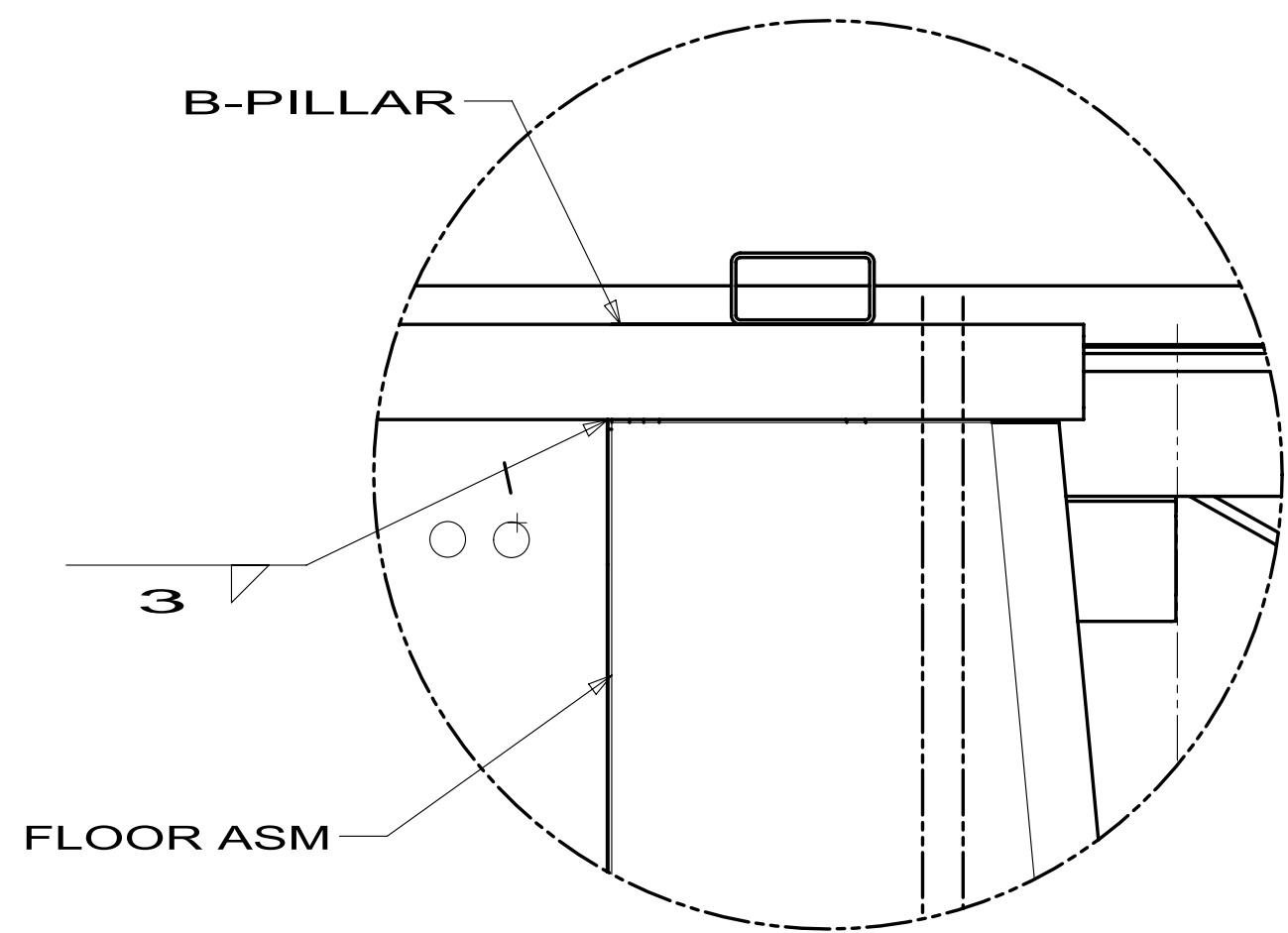
FIRST USED			
10 P-SERIES			
DO NOT SCALE DRAWING			
TITLE:			
FRONT END ASM			
SHEET 2		PART NO	REV
		172026	



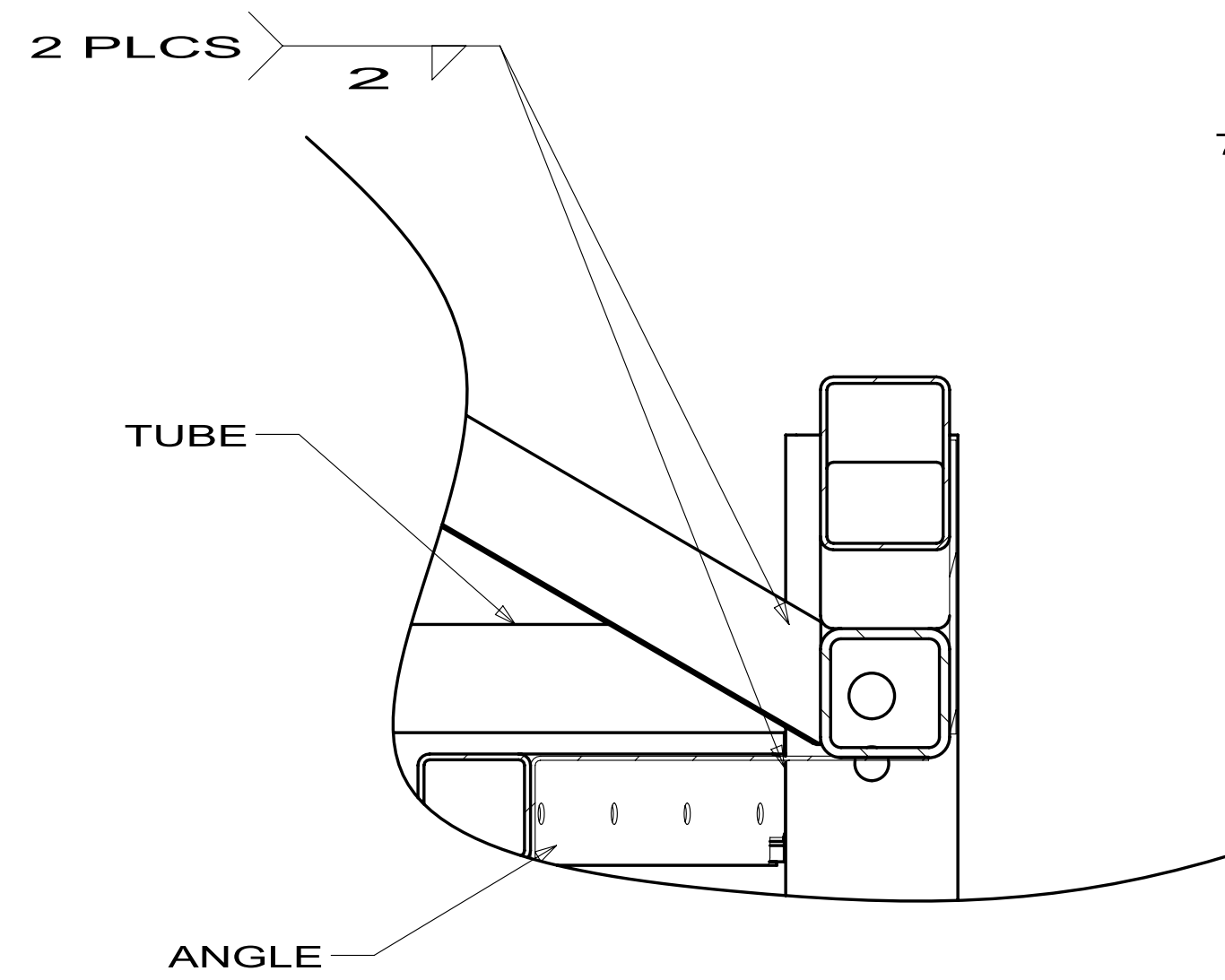
FIRST USED		
10 P-SERIES		
DO NOT SCALE DRAWING		
TITLE:		
FRONT END ASM		
SHEET 3	PART NO 172026	REV



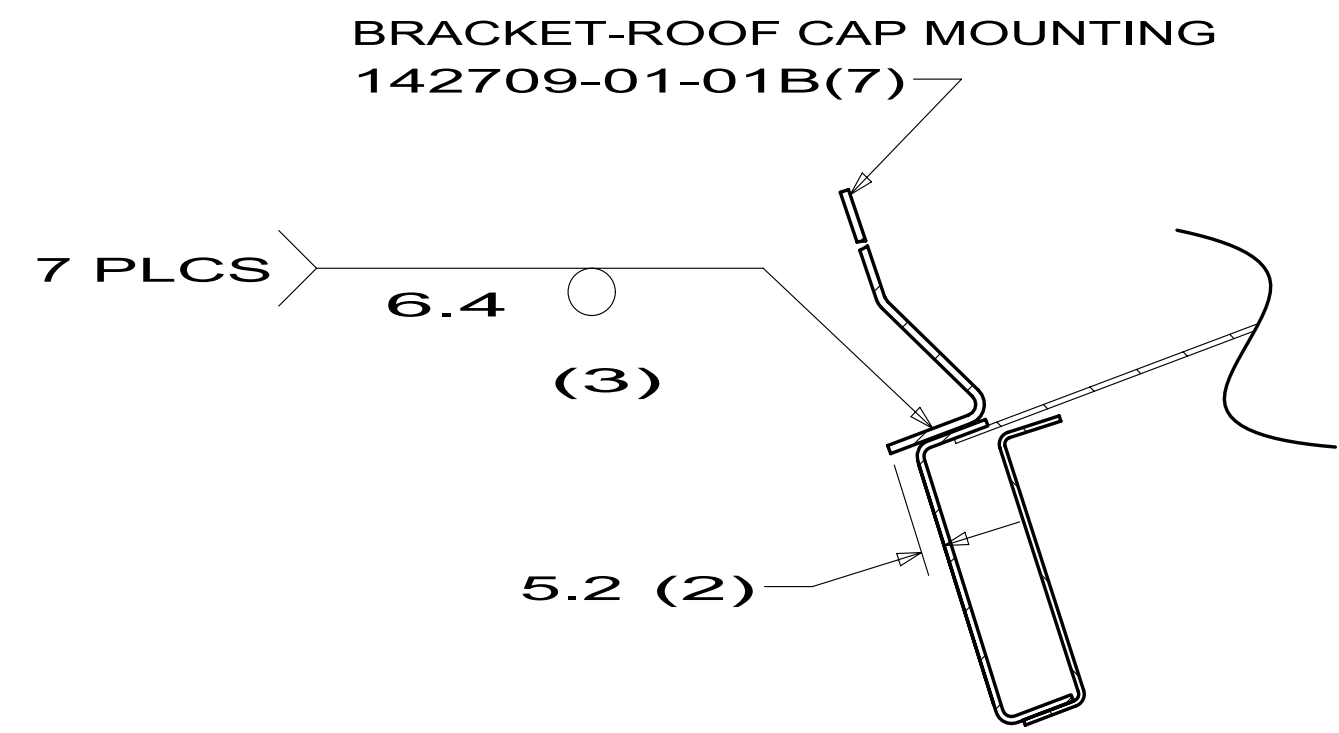
SECTION DA-DA



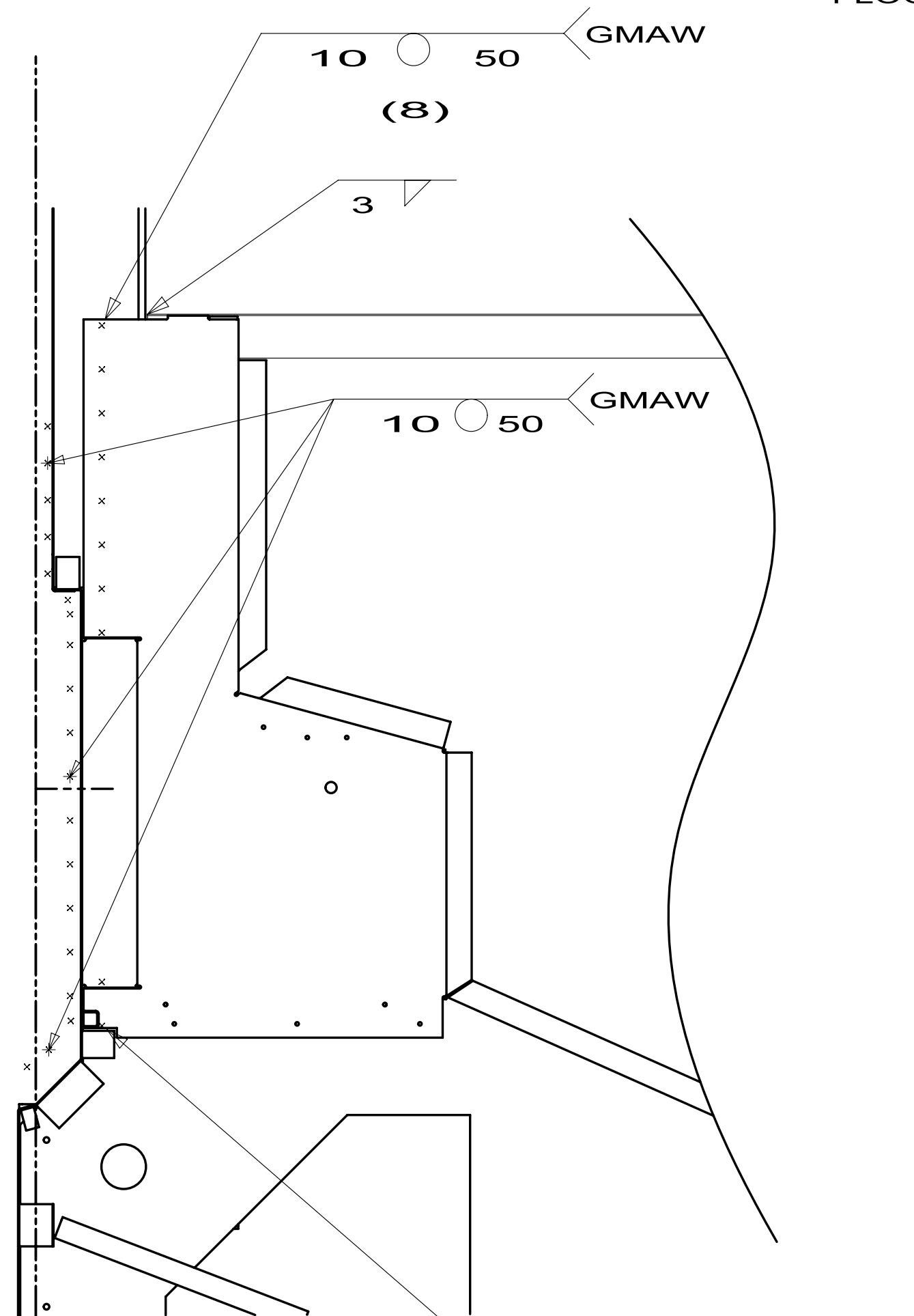
DETAIL DB



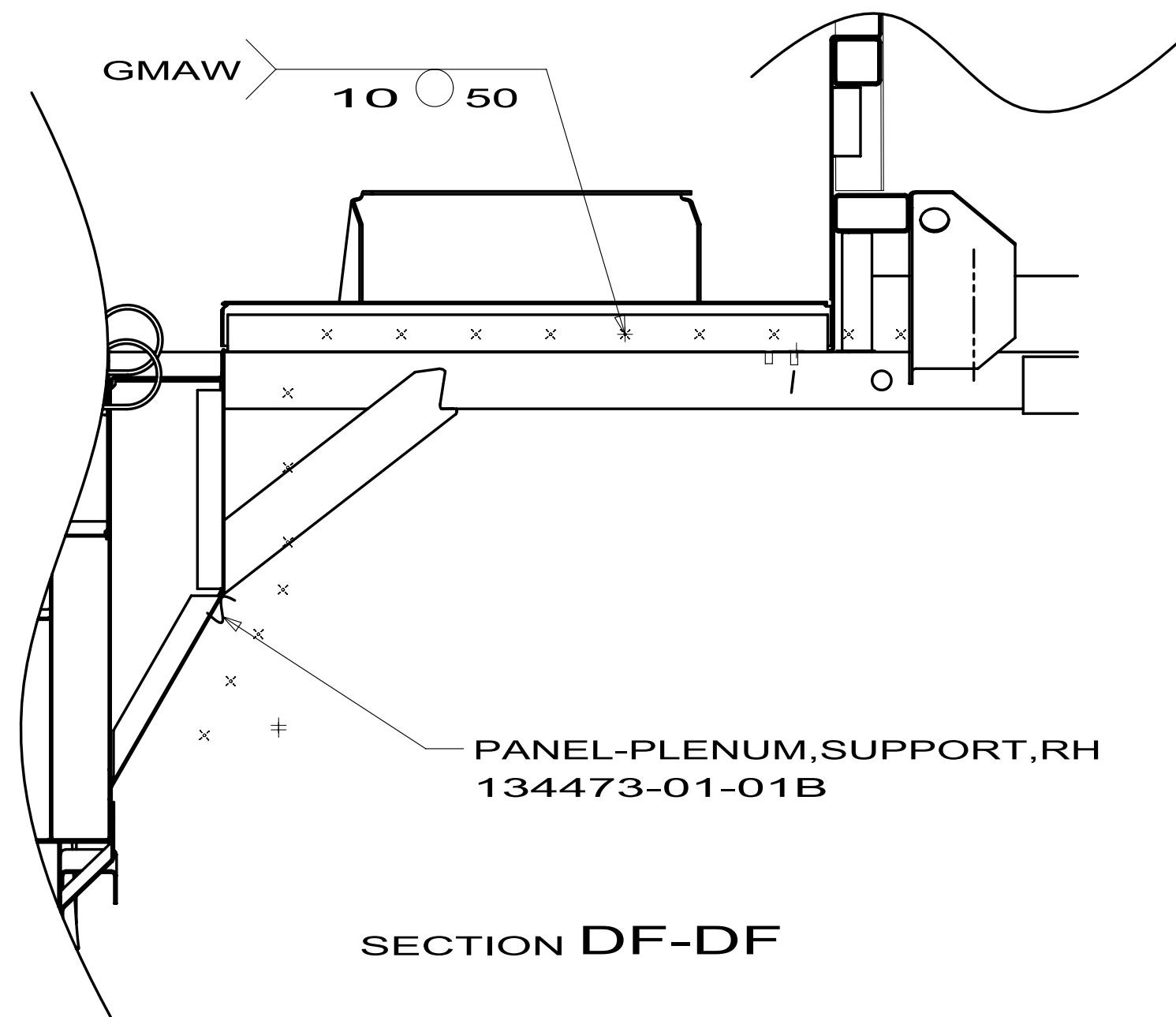
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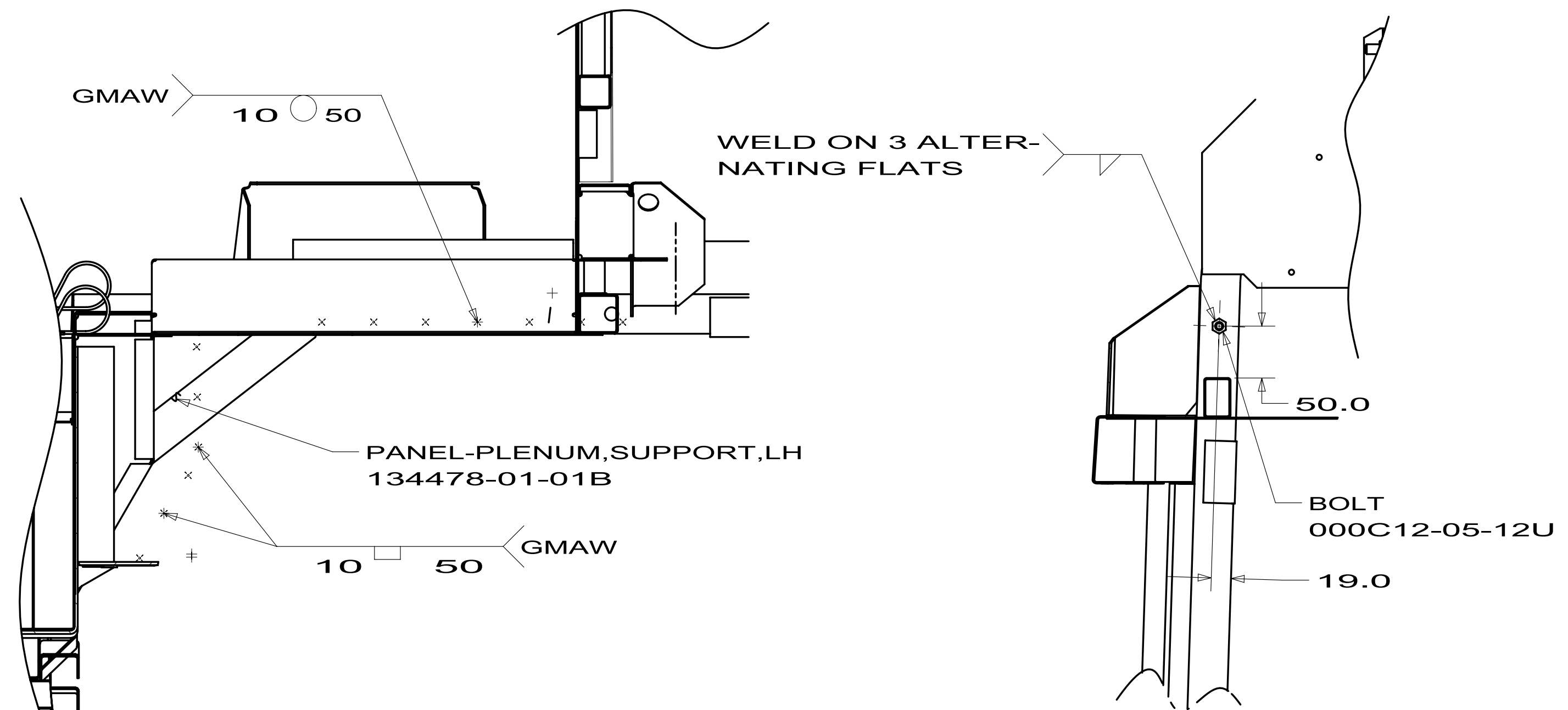
SECTION DD-DD



SECTION DE-DE



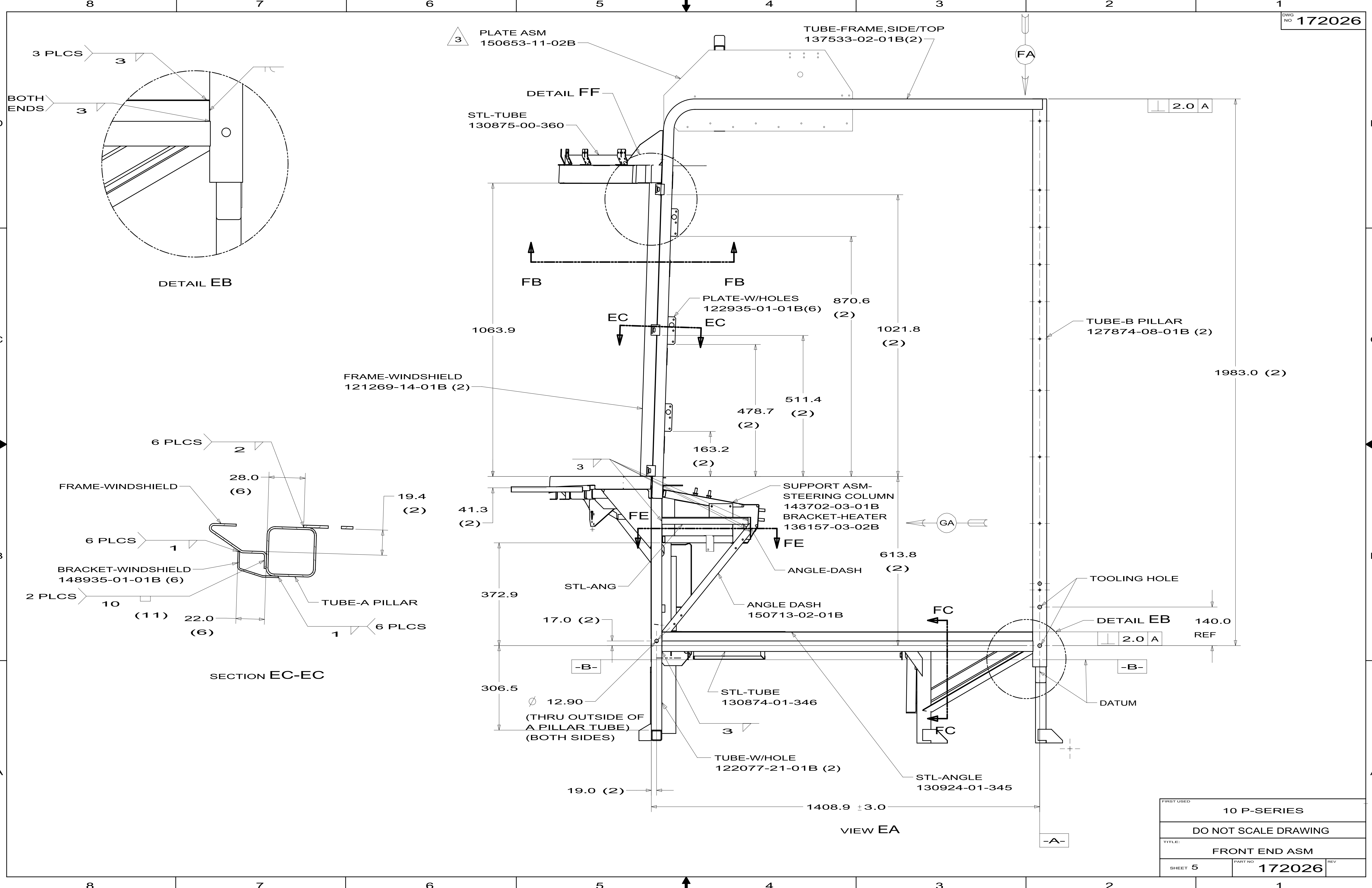
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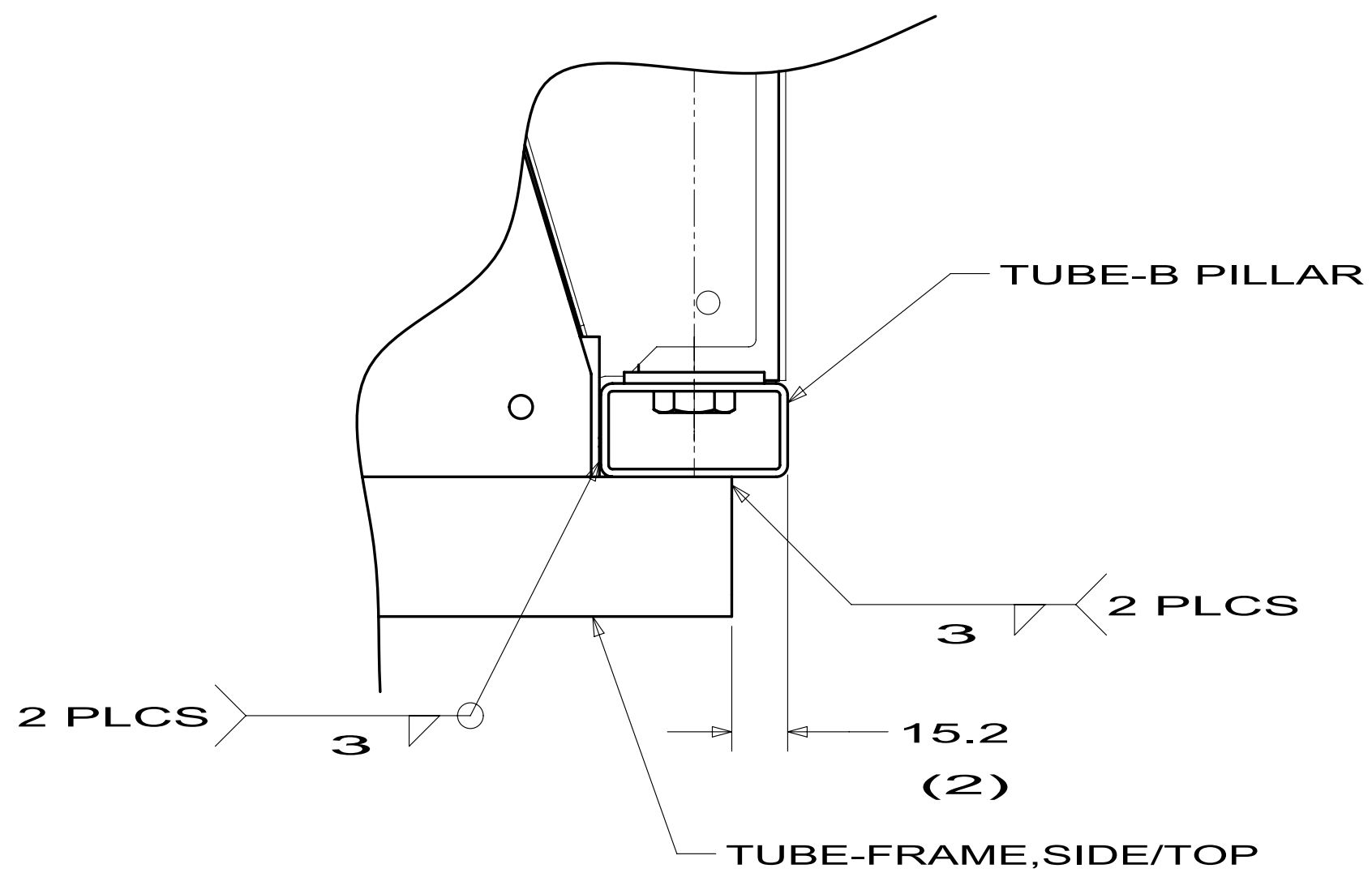
SECTION DG-DG

SECTION DH-DH

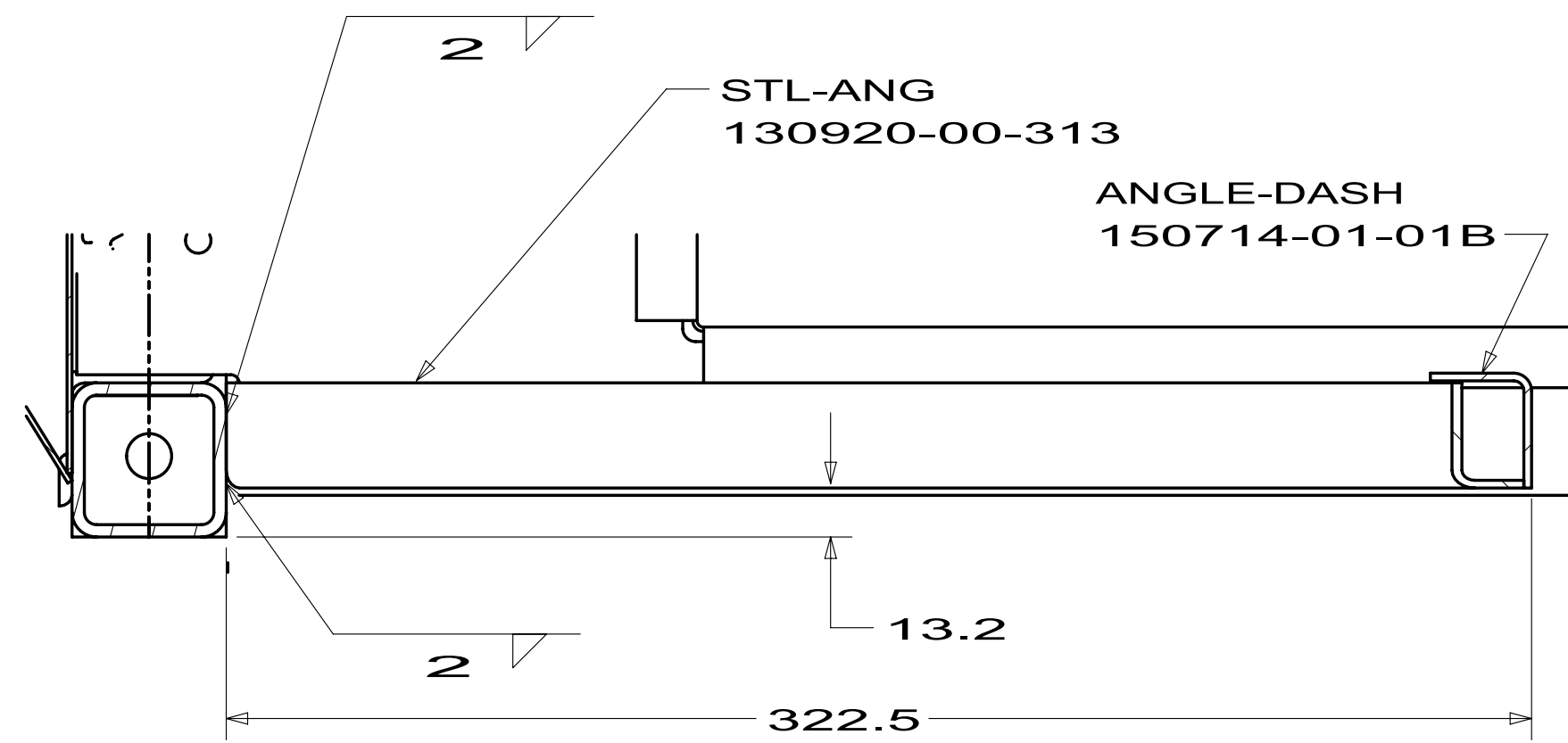
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10 P-SERIES		
DO NOT SCALE DRAWING		
TITLE:		
FRONT END ASM		
SHEET 4	PART NO 172026	REV



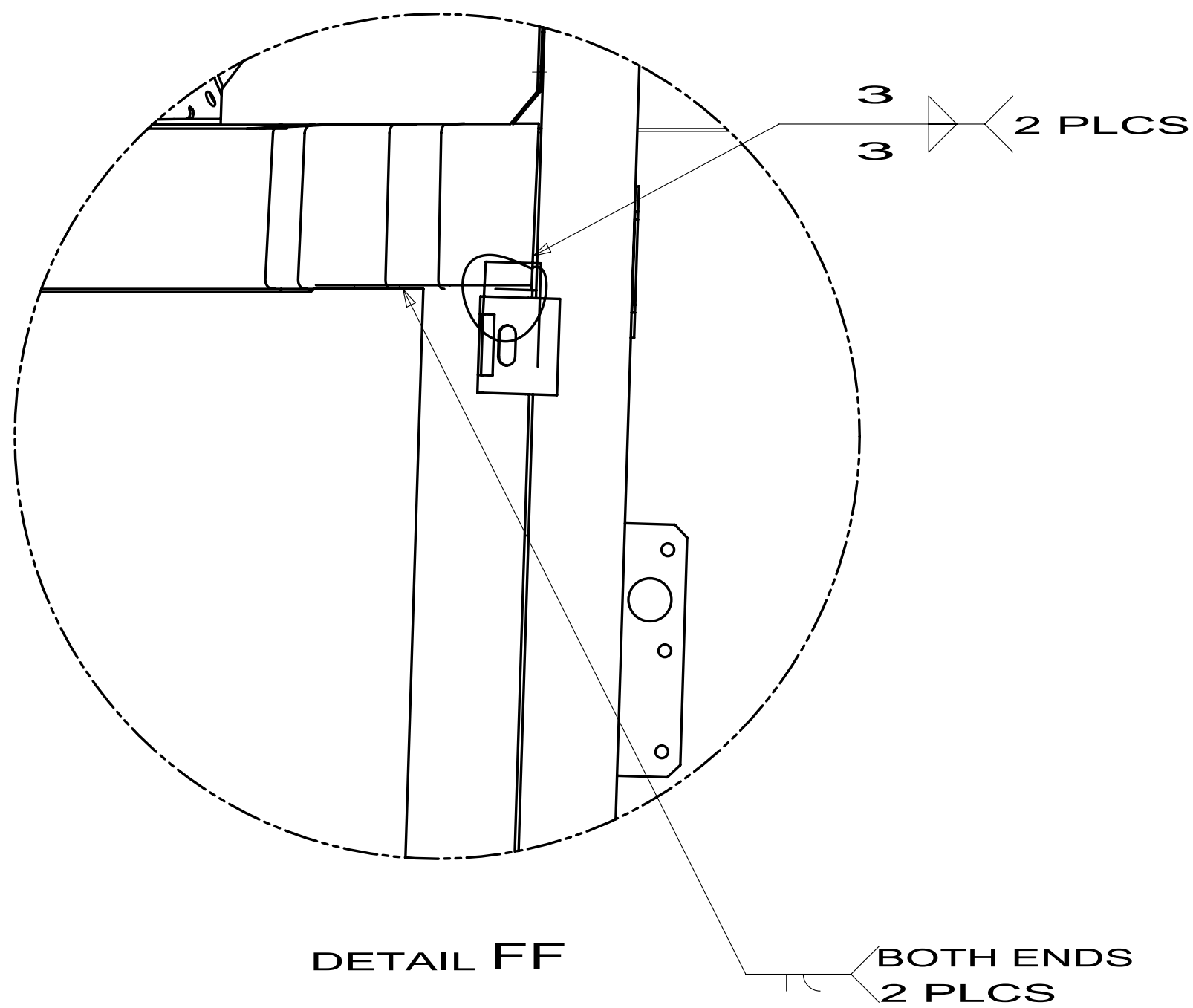
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10 P-SERIES		
DO NOT SCALE DRAWING		
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SHEET 5	PART NO 172026	REV



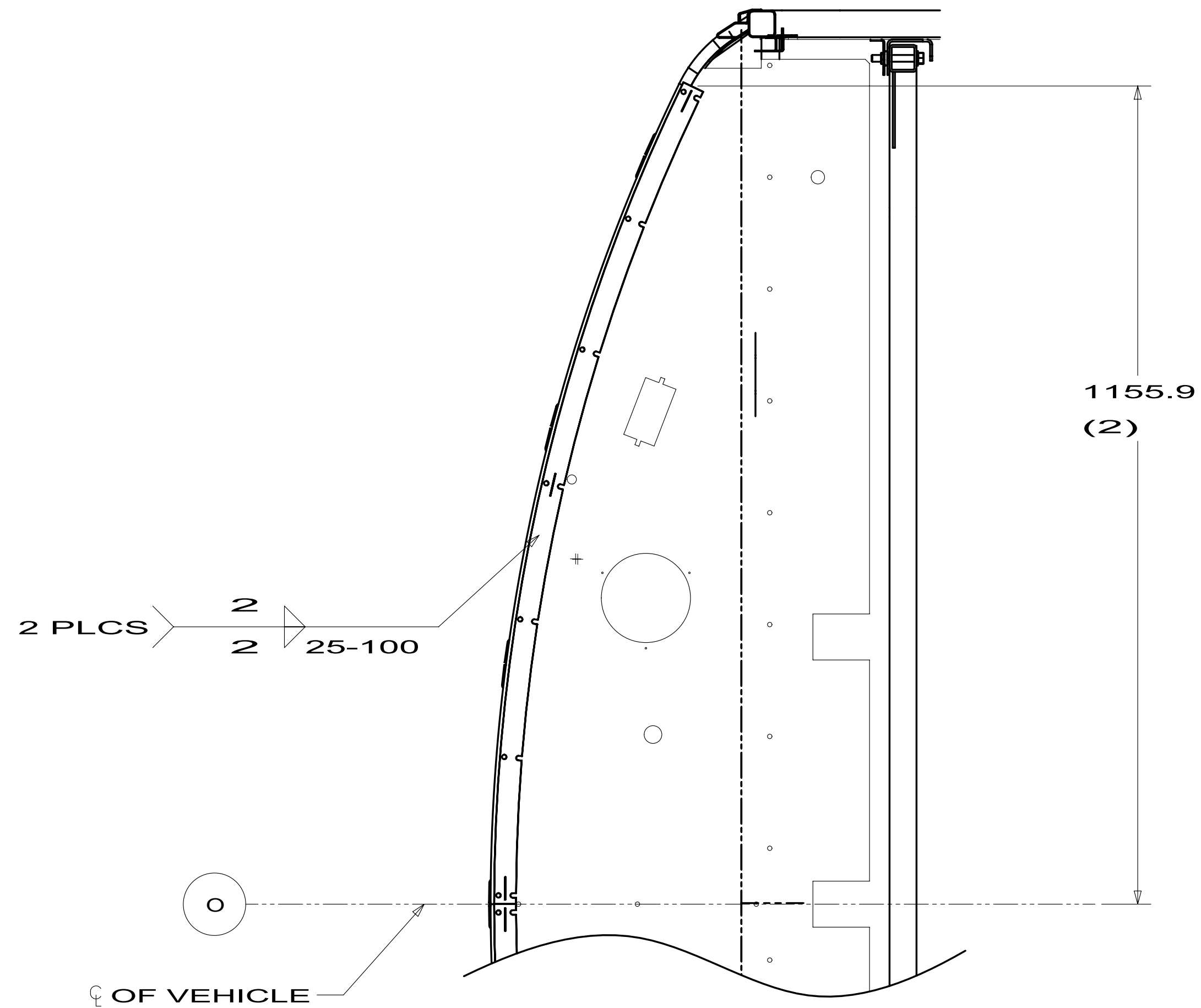
VIEW FA



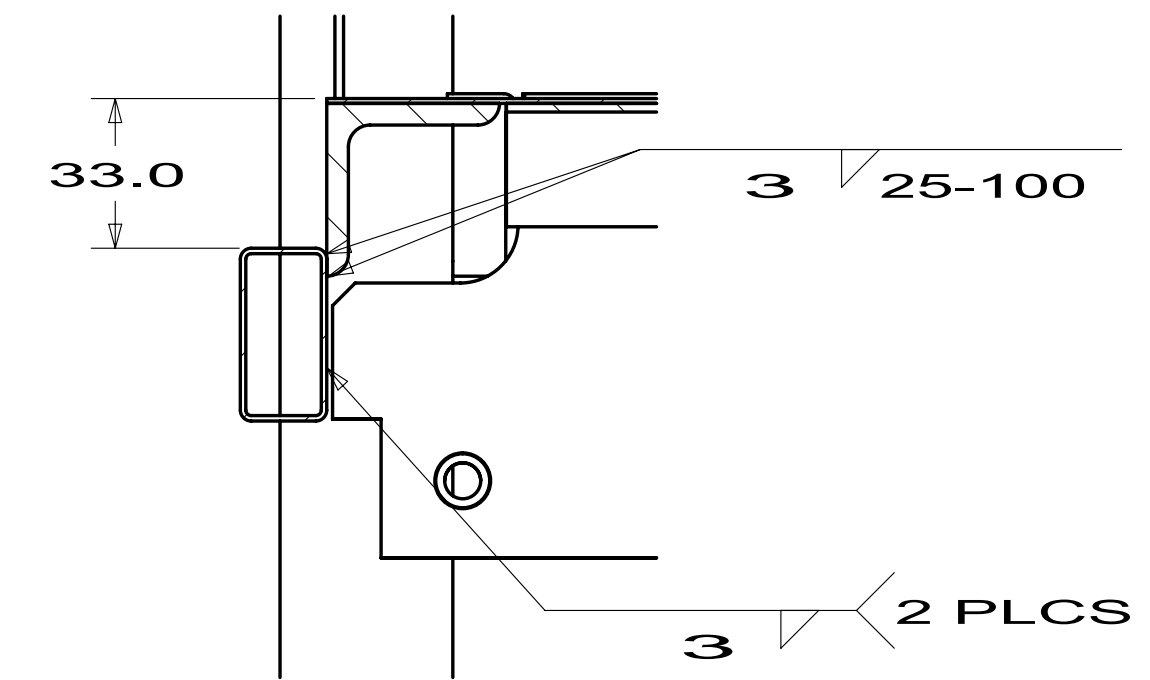
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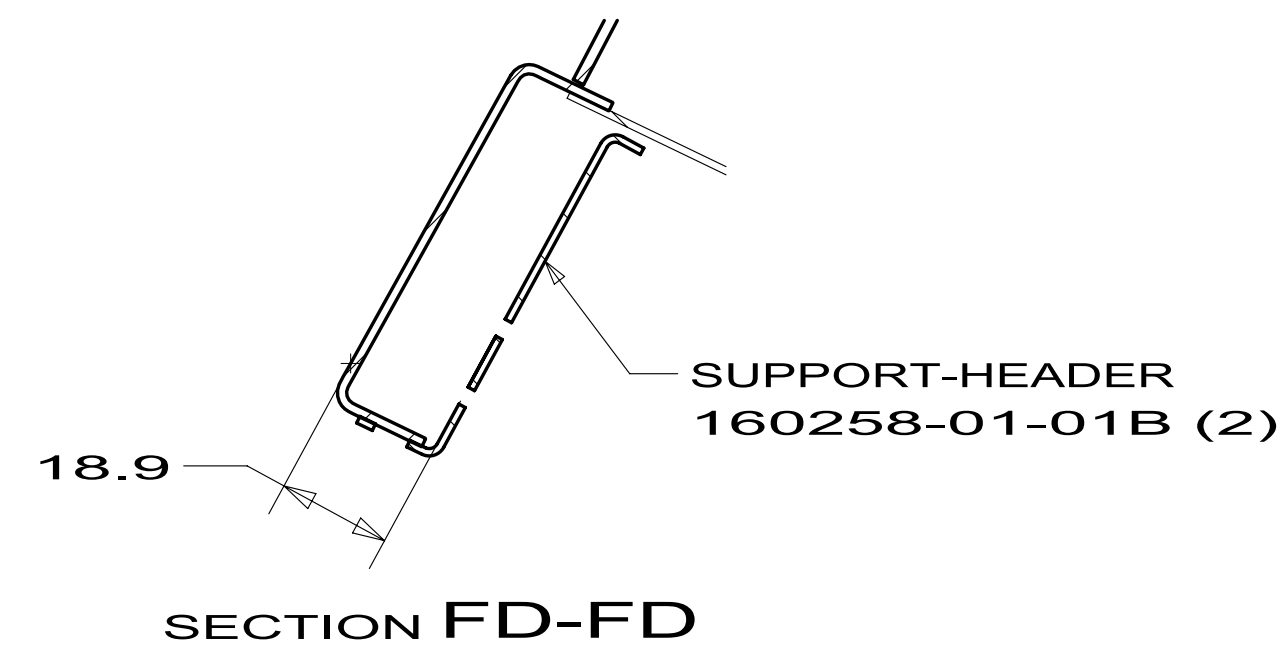
DETAIL FF



SECTION FB-FB

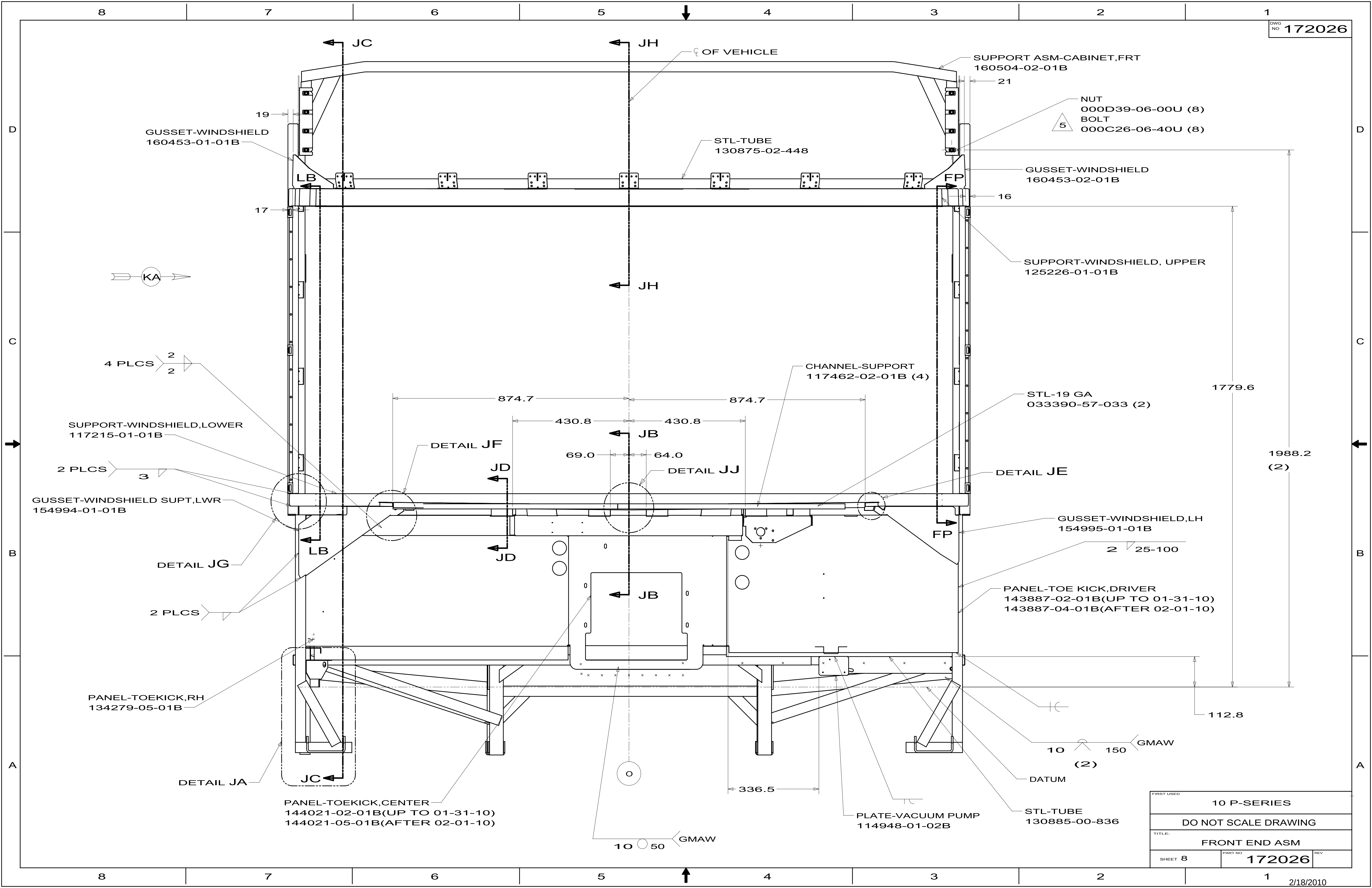


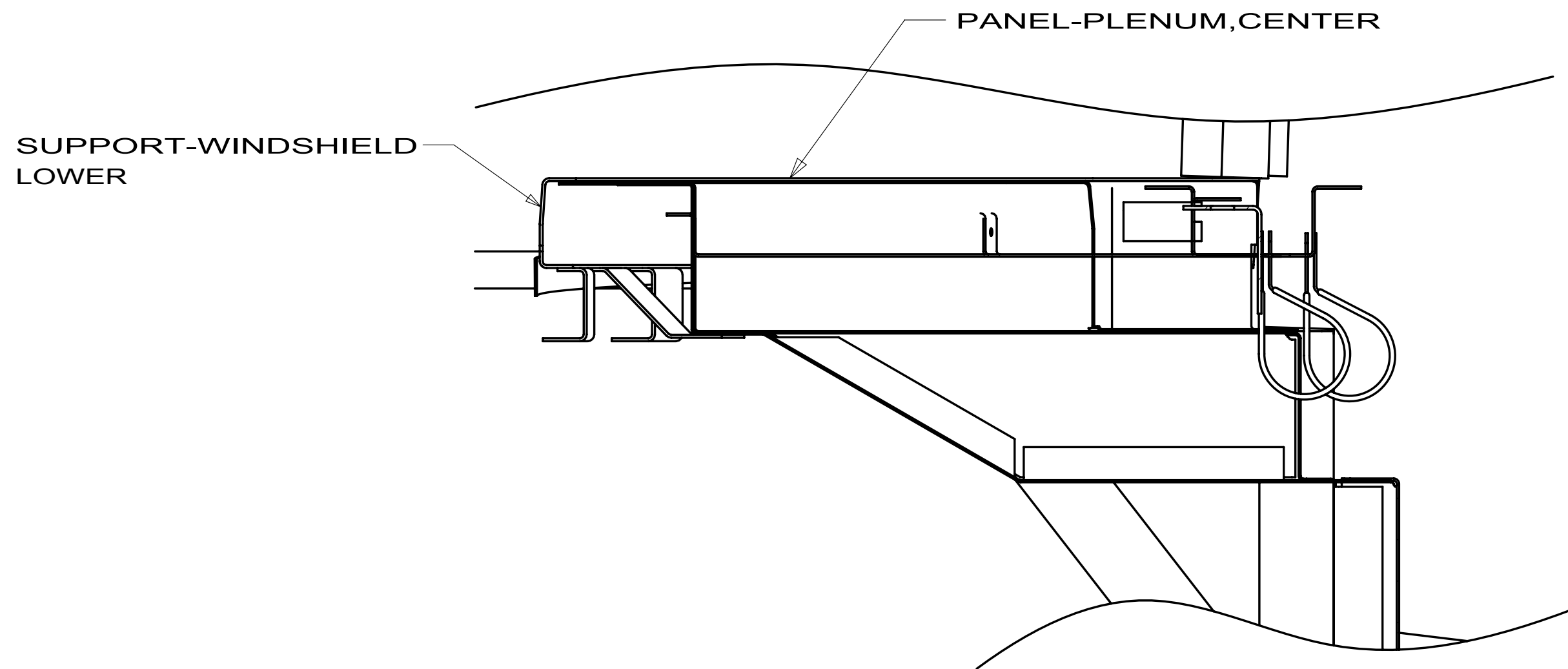
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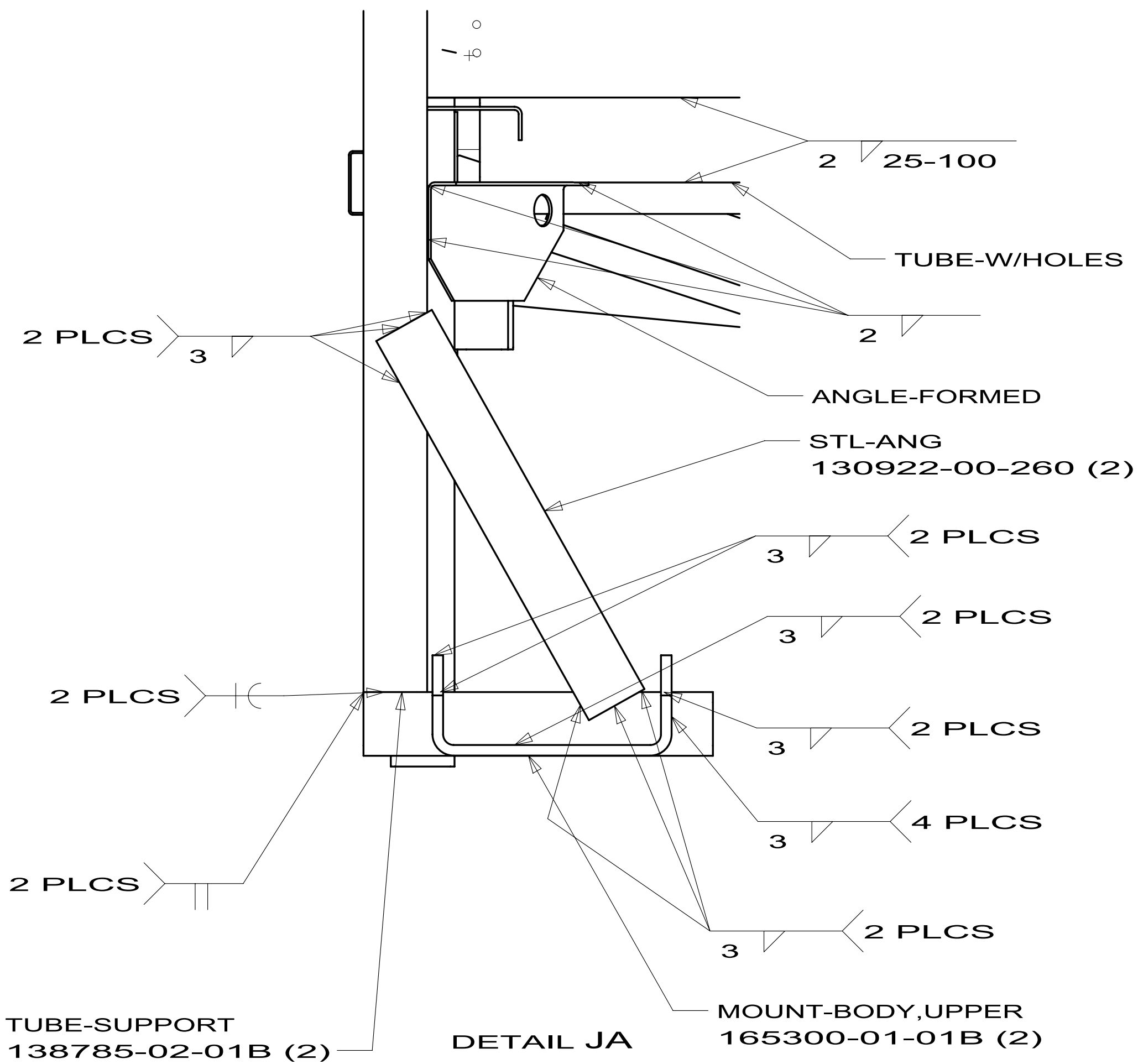
SECTION FD-FD

FIRST USED		
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DO NOT SCALE DRAWING		
TITLE:		
FRONT END ASM		
SHEET 6	PART NO 172026	REV

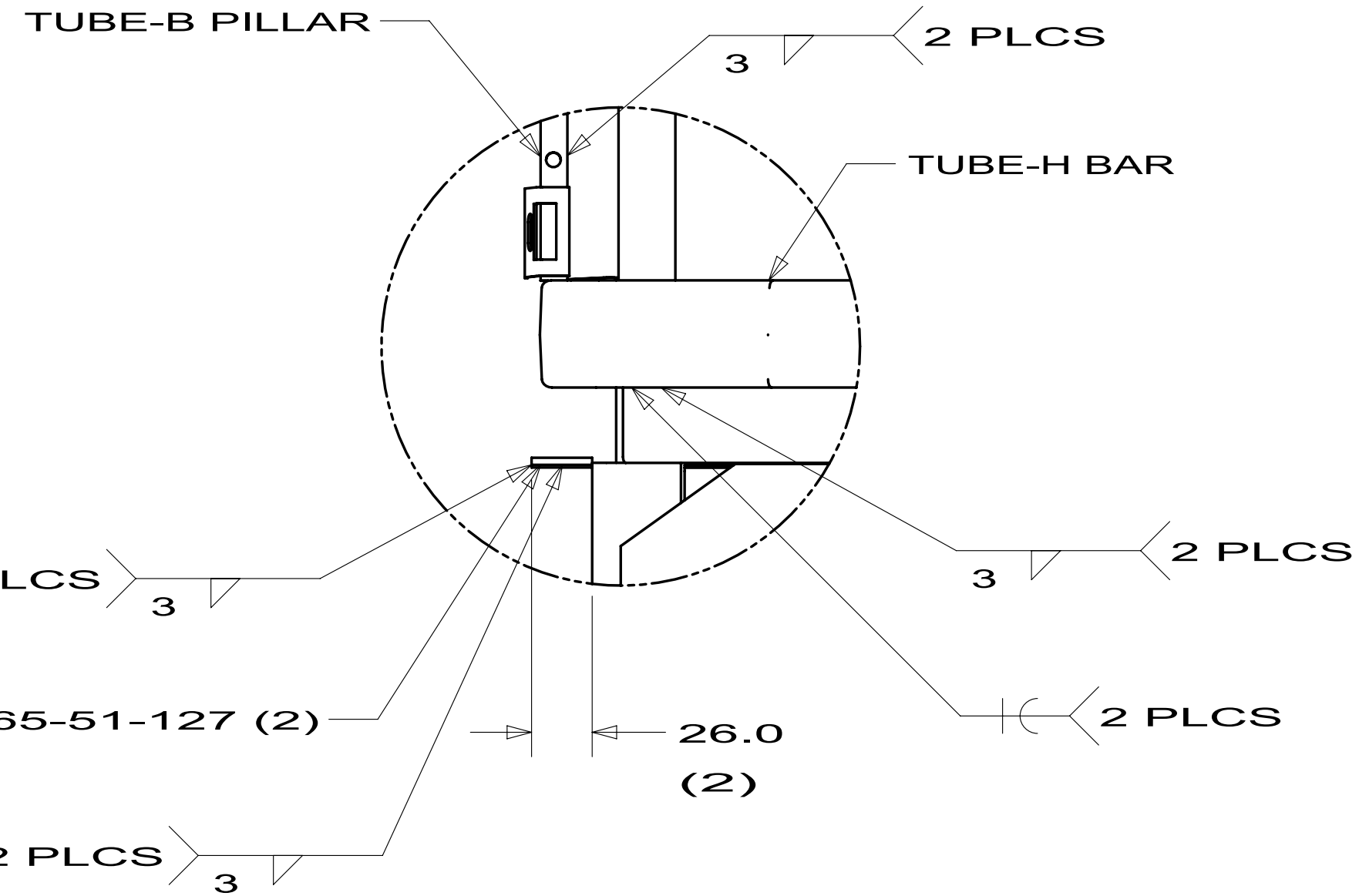




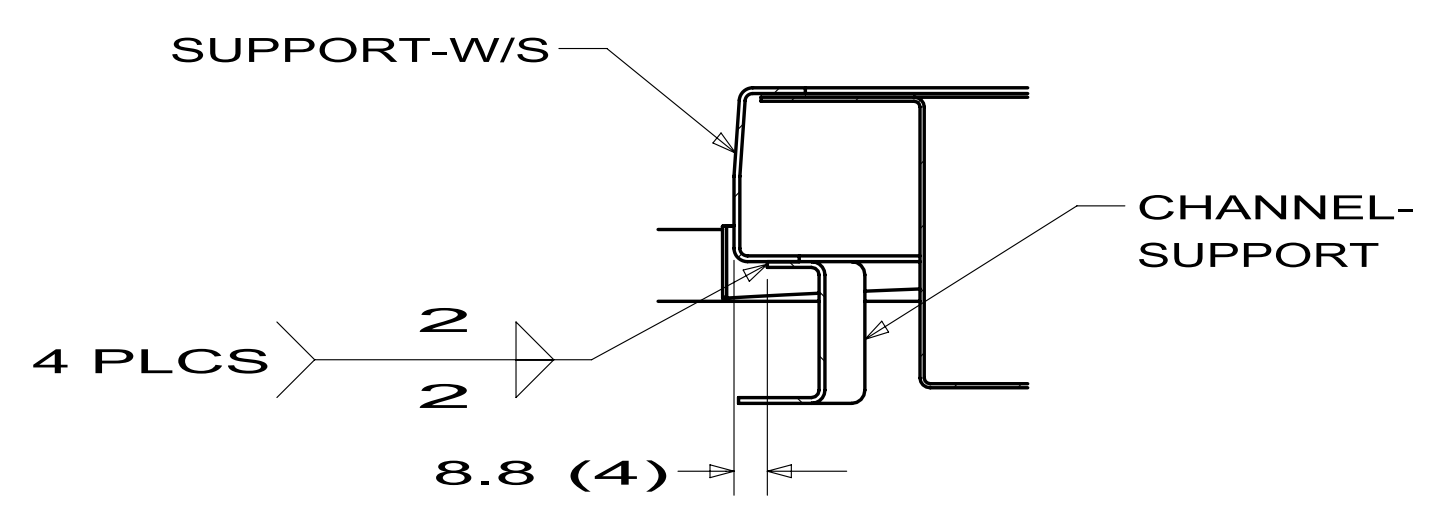
SECTION JB-JB



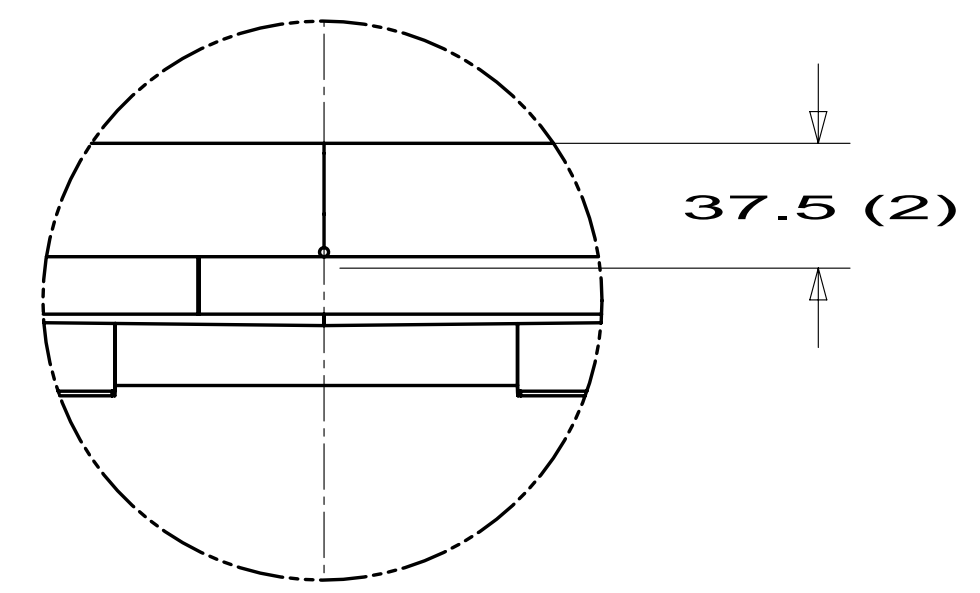
DETAIL JA



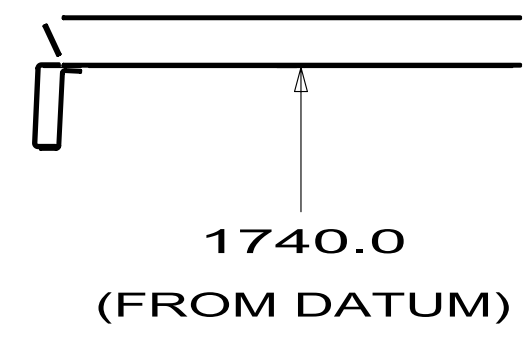
DETAIL JG



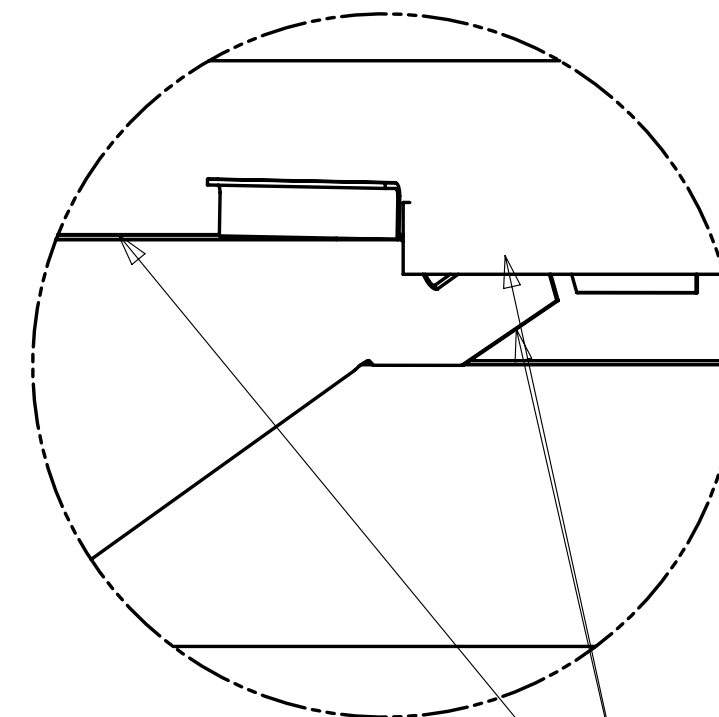
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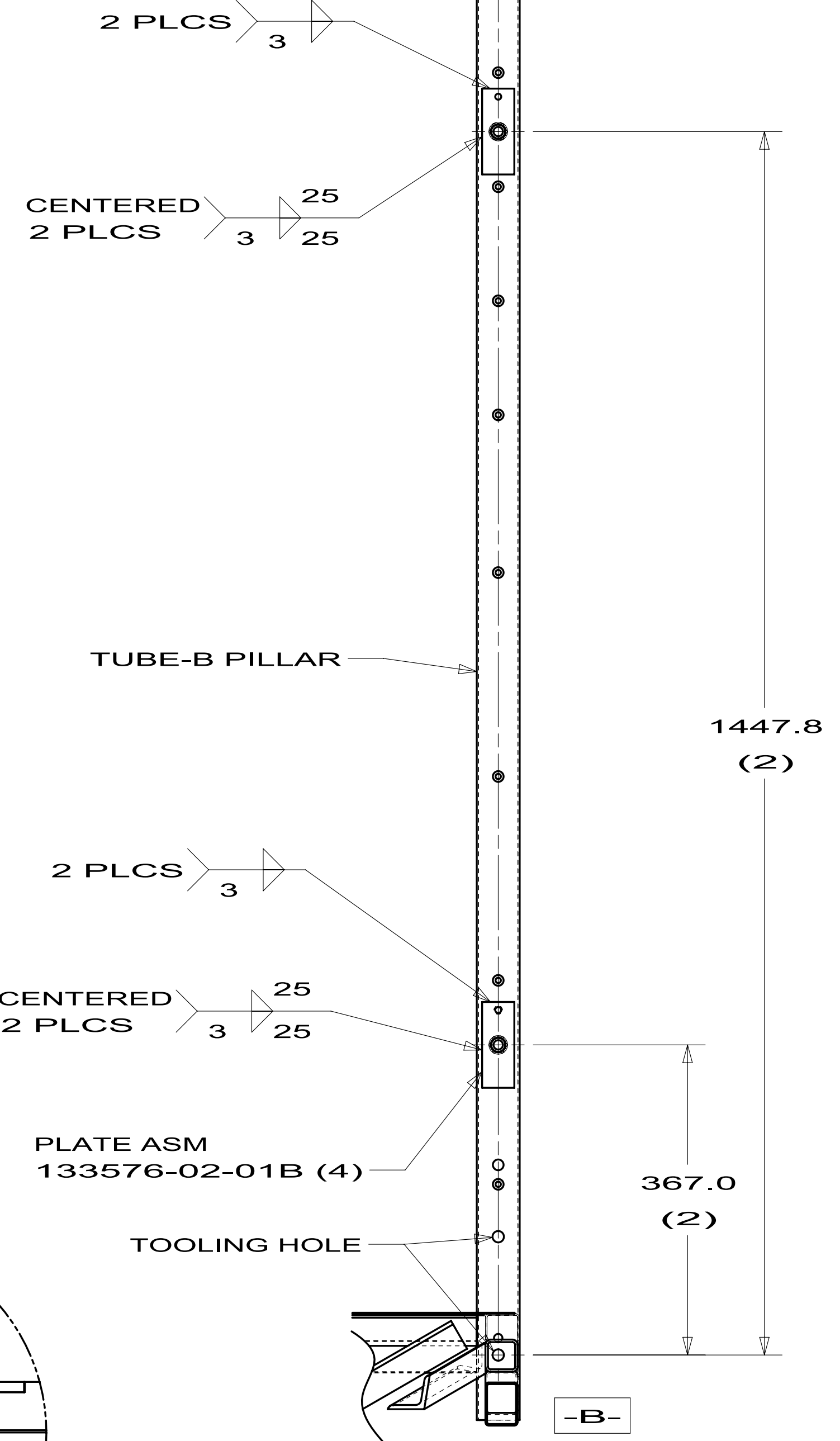
DETAIL JJ



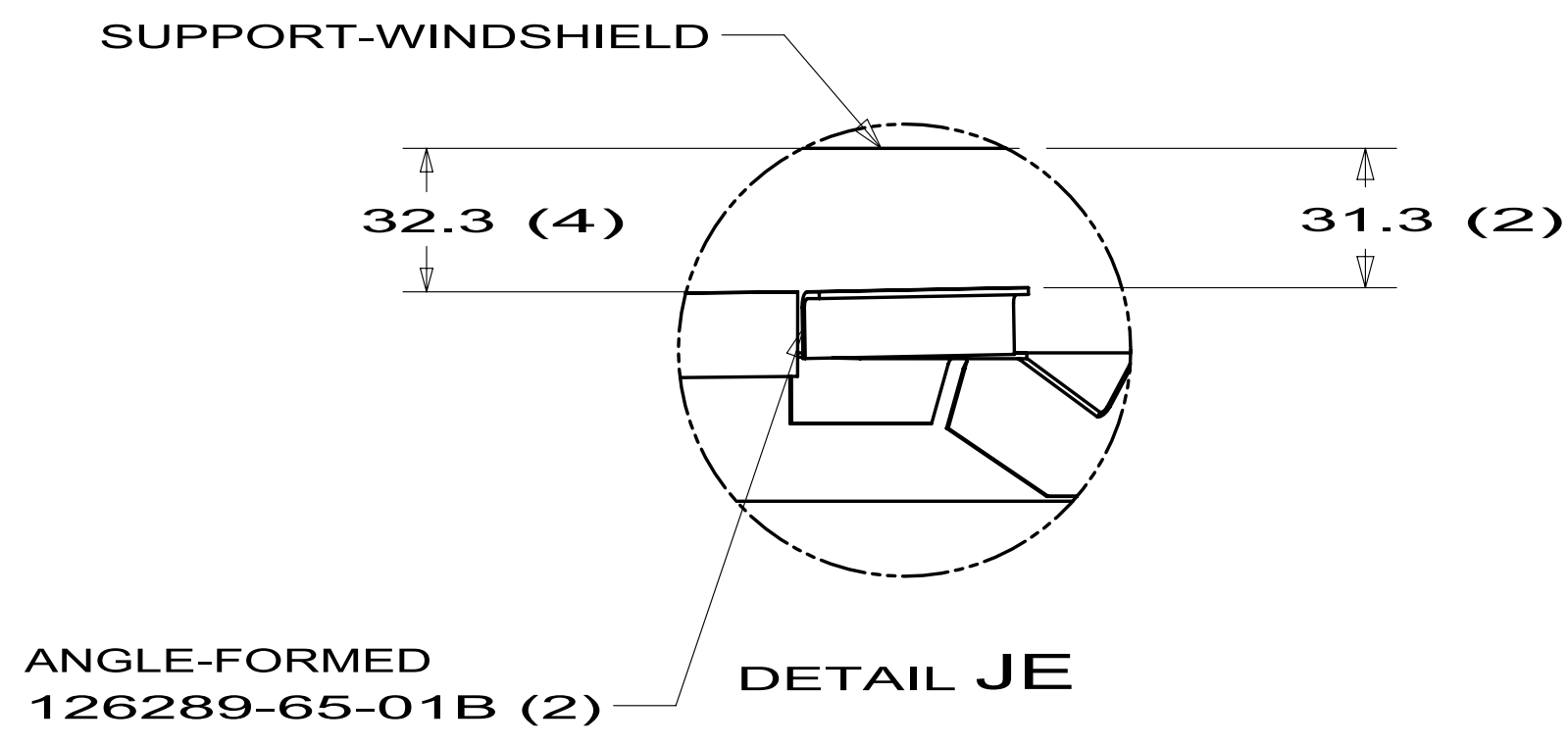
SECTION JH-JH



DETAIL JF

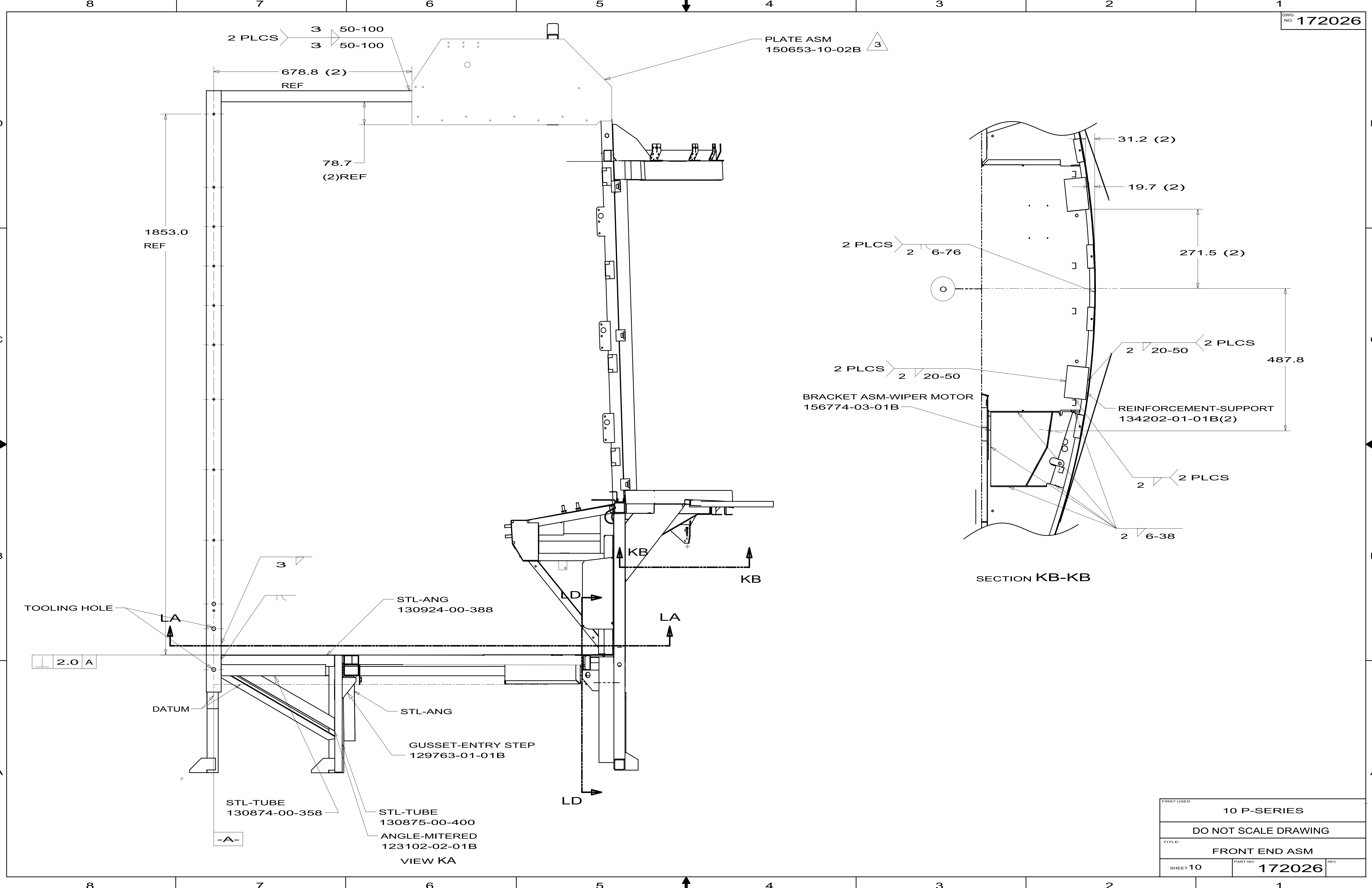


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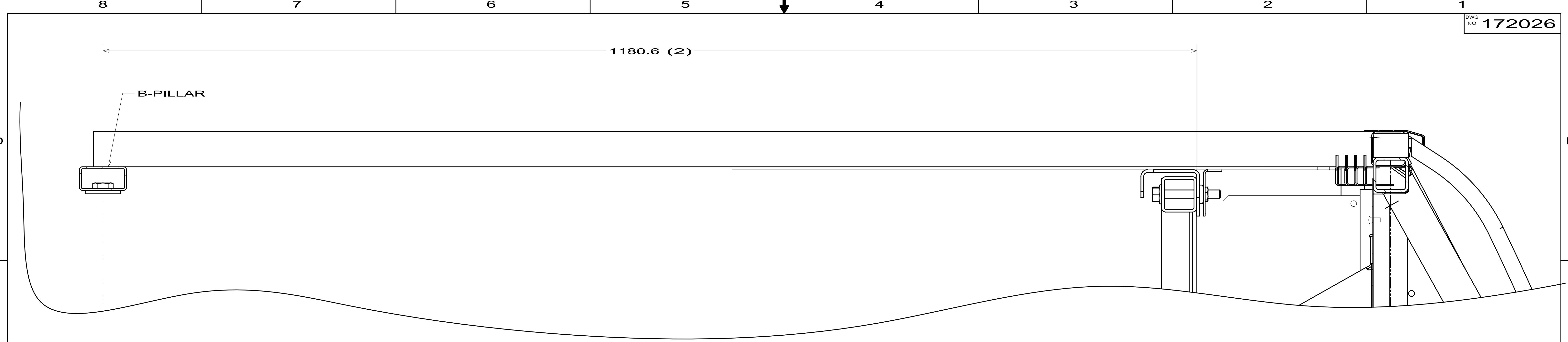


DETAIL JE

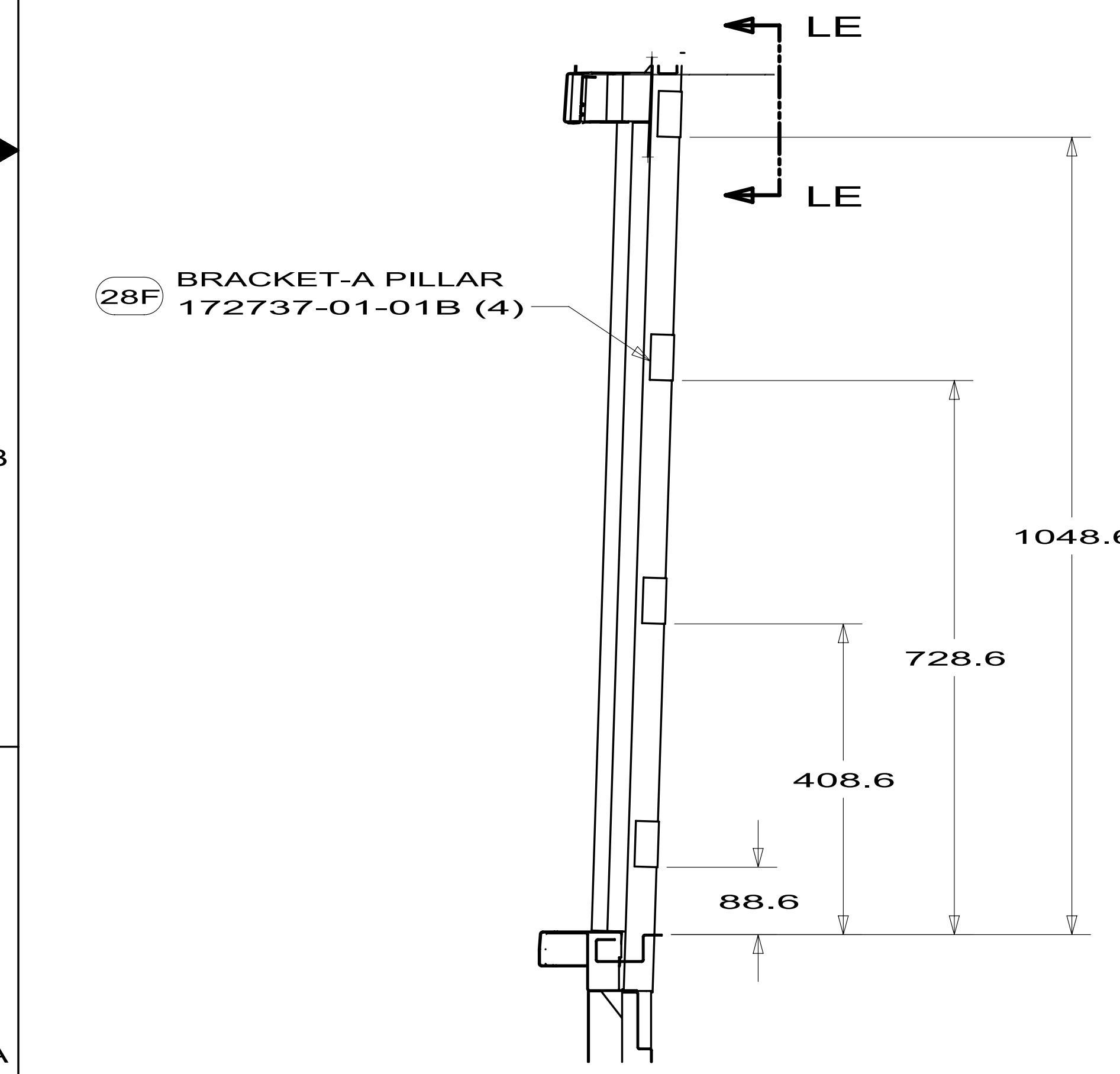
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DO NOT SCALE DRAWING		
TITLE:		
FRONT END ASM		
SHEET 9	PART NO 172026	REV



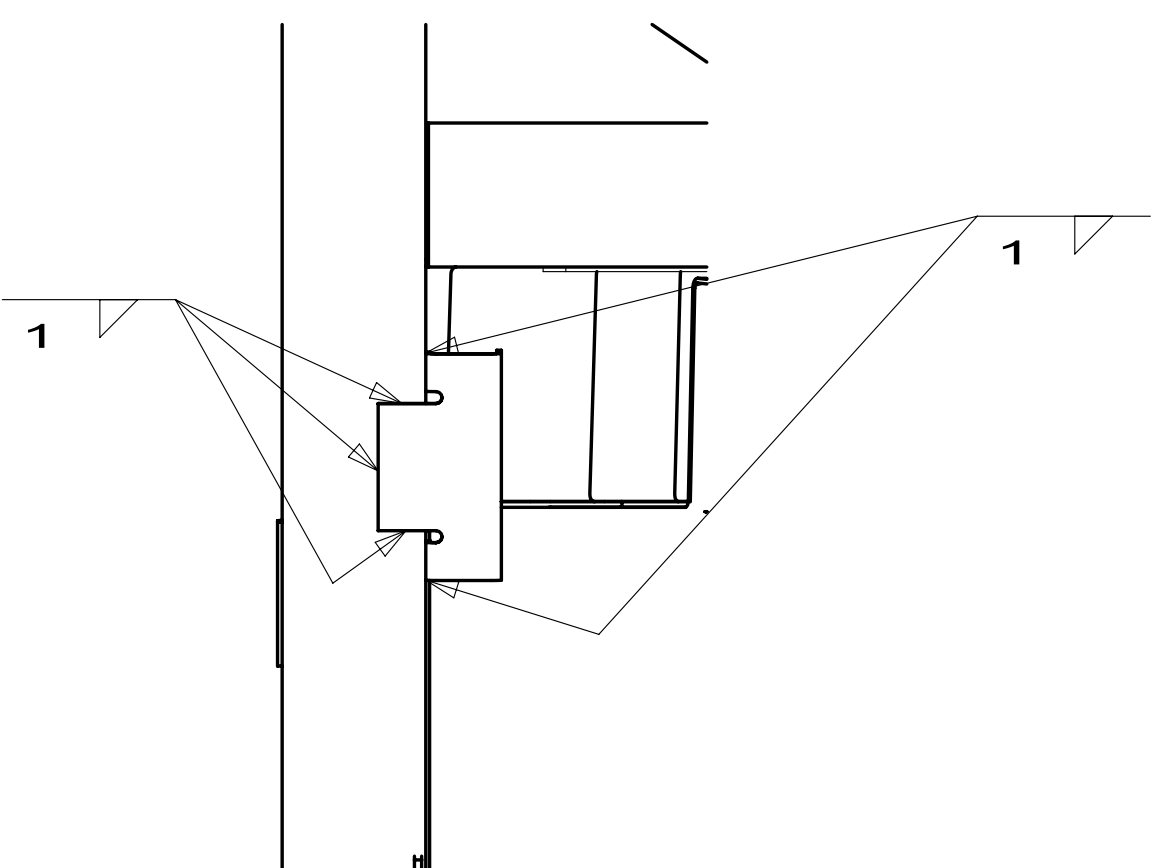
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10 P-SERIES		
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SHEET 10	PART NO 172026	REV



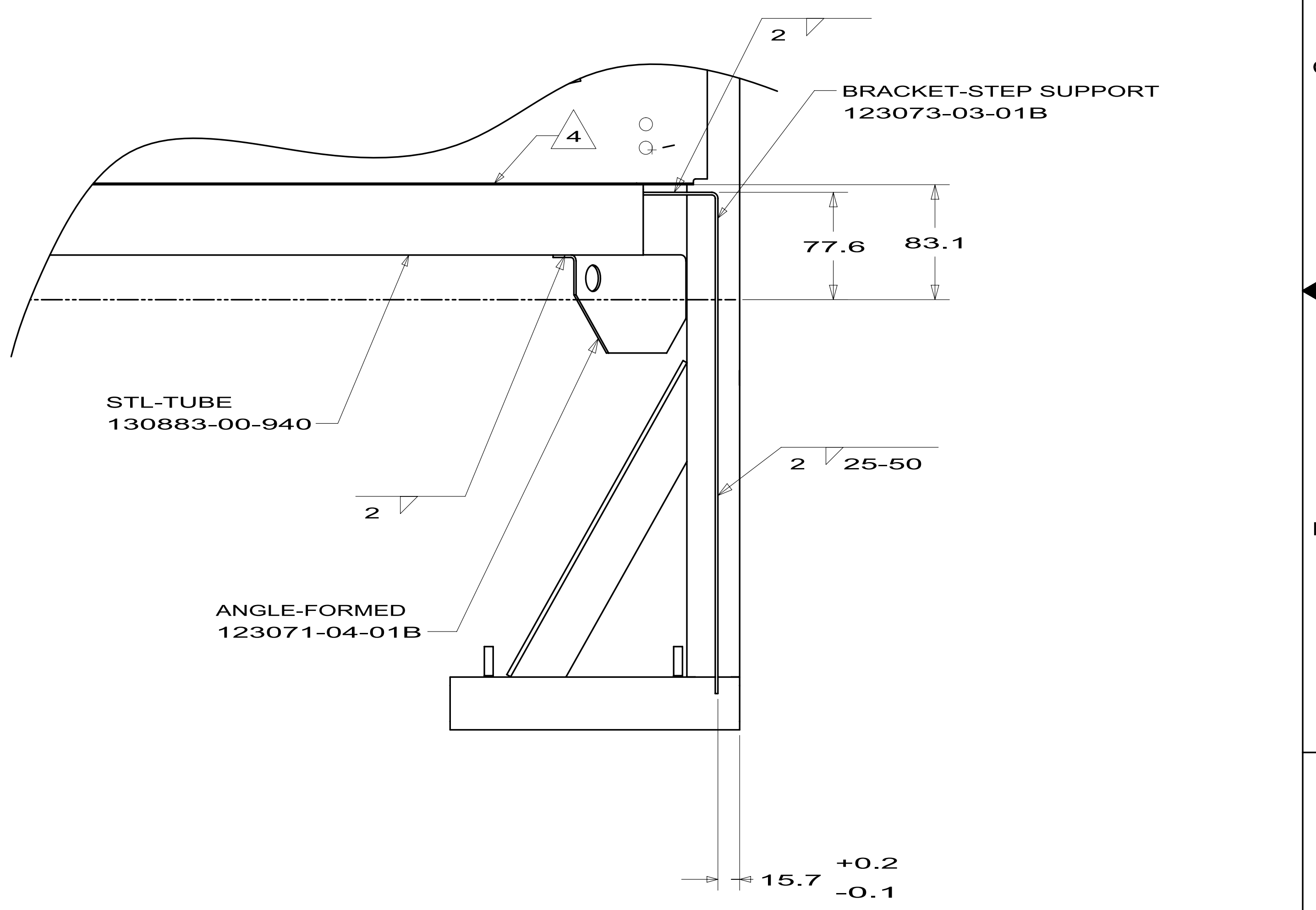
SECTION LA-LA



SECTION LB-LB (SHOWN)
SECTION LC-LC (OPPOSITE)



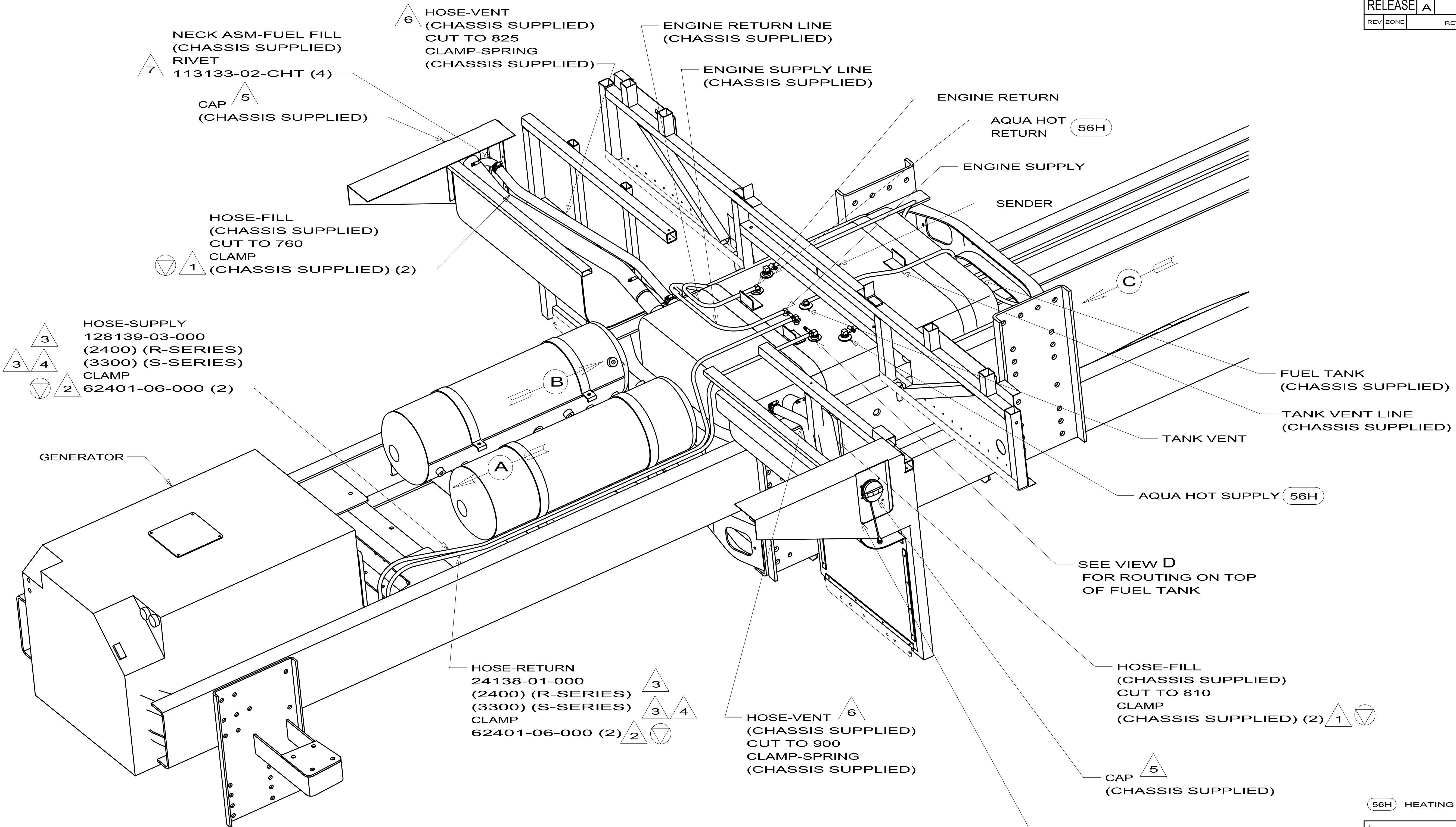
SECTION LE-LE
TYPICAL



SECTION LD-LD

(28F) FRONT SHADE-POWERED

FIRST USED		
10 P-SERIES		
DO NOT SCALE DRAWING		
TITLE:		
FRONT END ASM		
SHEET 11	PART NO 172026	REV



7. ENLARGE HOLES IN NECK FLANGE TO FIT RIVETS.
6. ROUTING OF VAPOR HOSE SHALL HAVE A SMOOTH AND CONTINUOUS SLOPE, NO DROPS PERMISSIBLE. AVOID TIGHT RADIUS BENDS OR KINKS THAT WILL ADVERSELY AFFECT PERFORMANCE.
5. FASTEN TETHER TO HOLE IN PANEL.
4. HOSES TO BE CLAMPED IN A LOOP TO ALLOW GENERATOR TO SLIDE OUT.
3. COVER HOSE TO PREVENT CHAFFING AS REQUIRED.
2. TORQUE CLAMPS TO 2-2.5 Nm (18-22 LBS-IN.).
1. TORQUE CLAMPS TO 9-11 Nm (55-65 LBS-IN.).

INDICATES CRITICAL SAFETY
PROCEDURE TO BE FOLLOWED

56H HEATING SYSTEM - HYDRONIC

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INDUSTRIES, INC.

DFTD	ORIG. DATE
CHRR	
P.E.	ALL DIMENSIONS ARE IN MILLIMETERS
M.E.	FIRST USED
DSNR	10 R/S-SERIES

UNSPECIFIED TOLERANCES ARE:

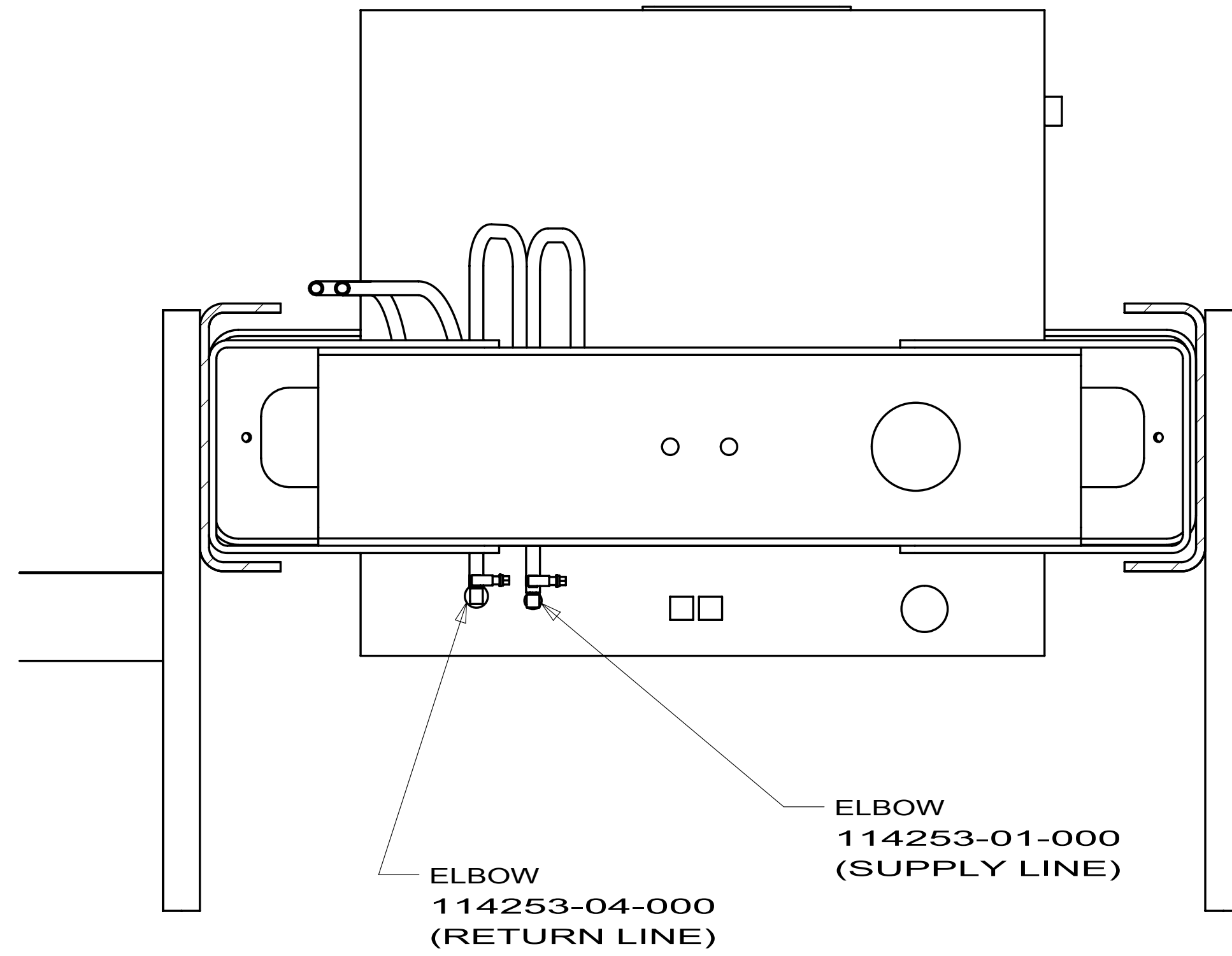
WHOLE DIM (X)	± 3
ONE-PLACE (X.X)	± 1.5
TWO-PLACE (X.XX)	± 0.50
ANGLE	± 1°

THIRD ANGLE
PROJECTION

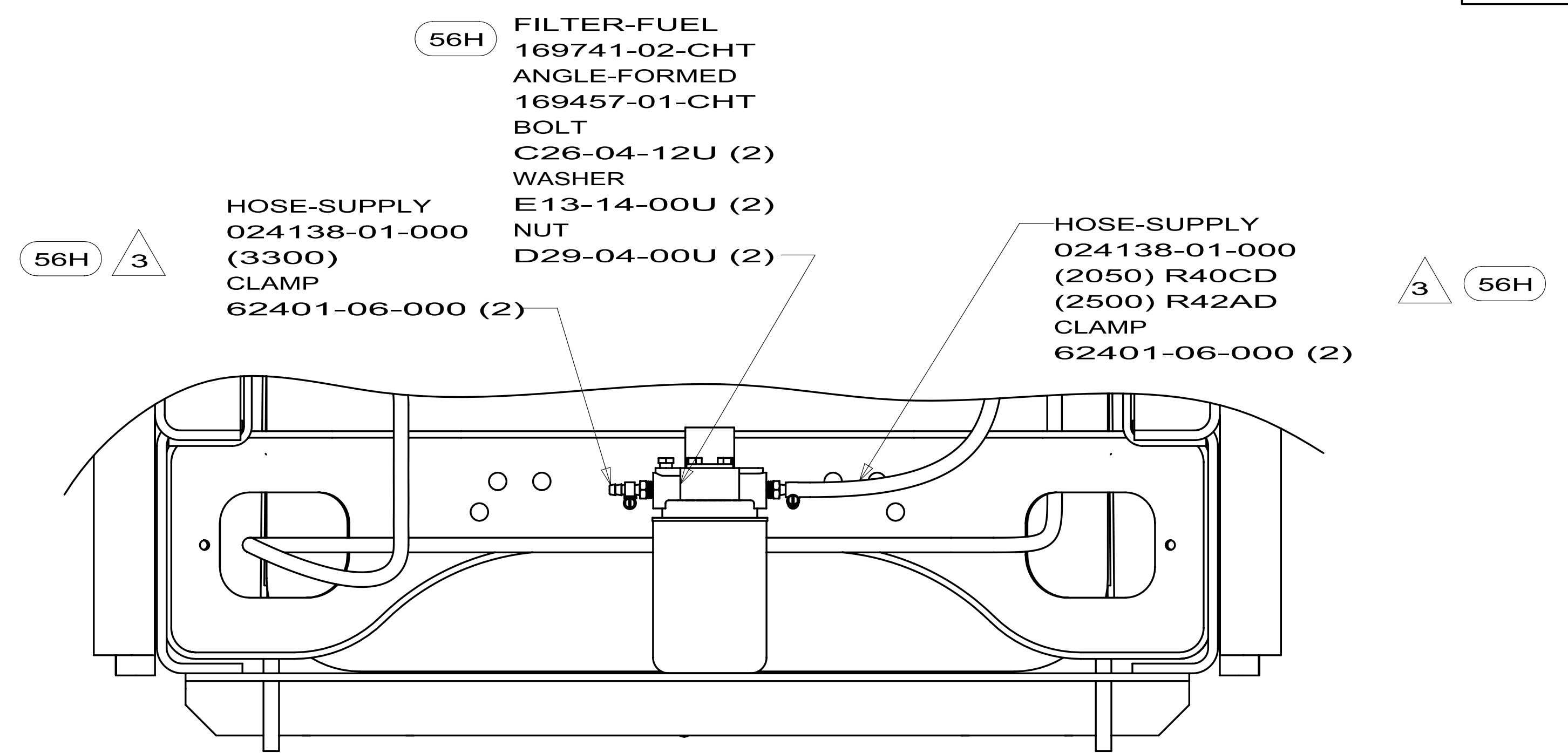
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TITLE: FUEL SYSTEM INSTL

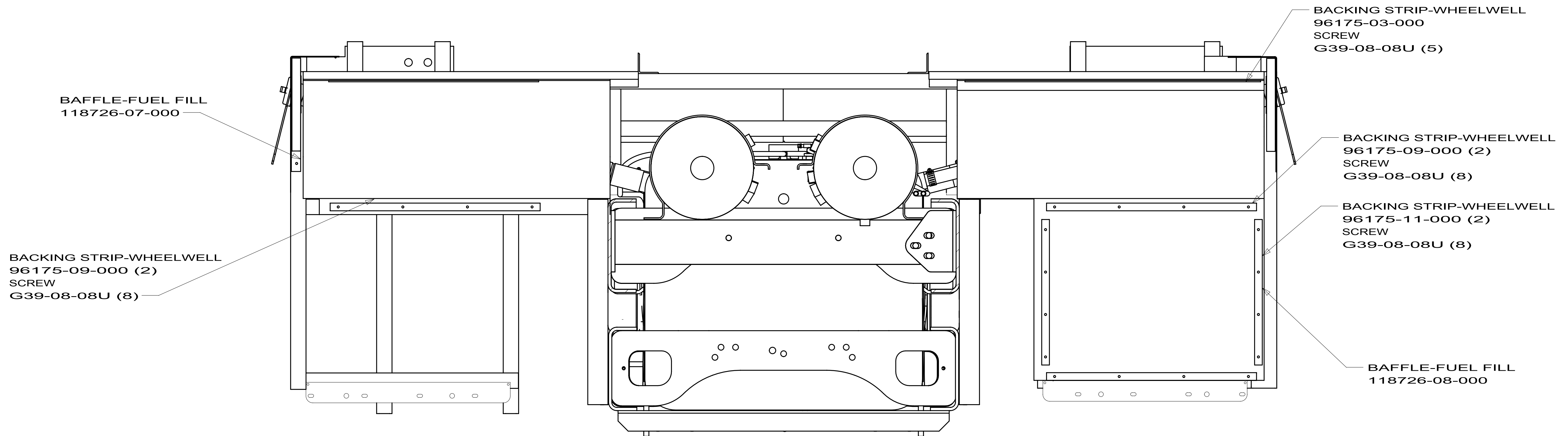
SHEET 1 OF 3 PART NO 169443 REV



VIEW A

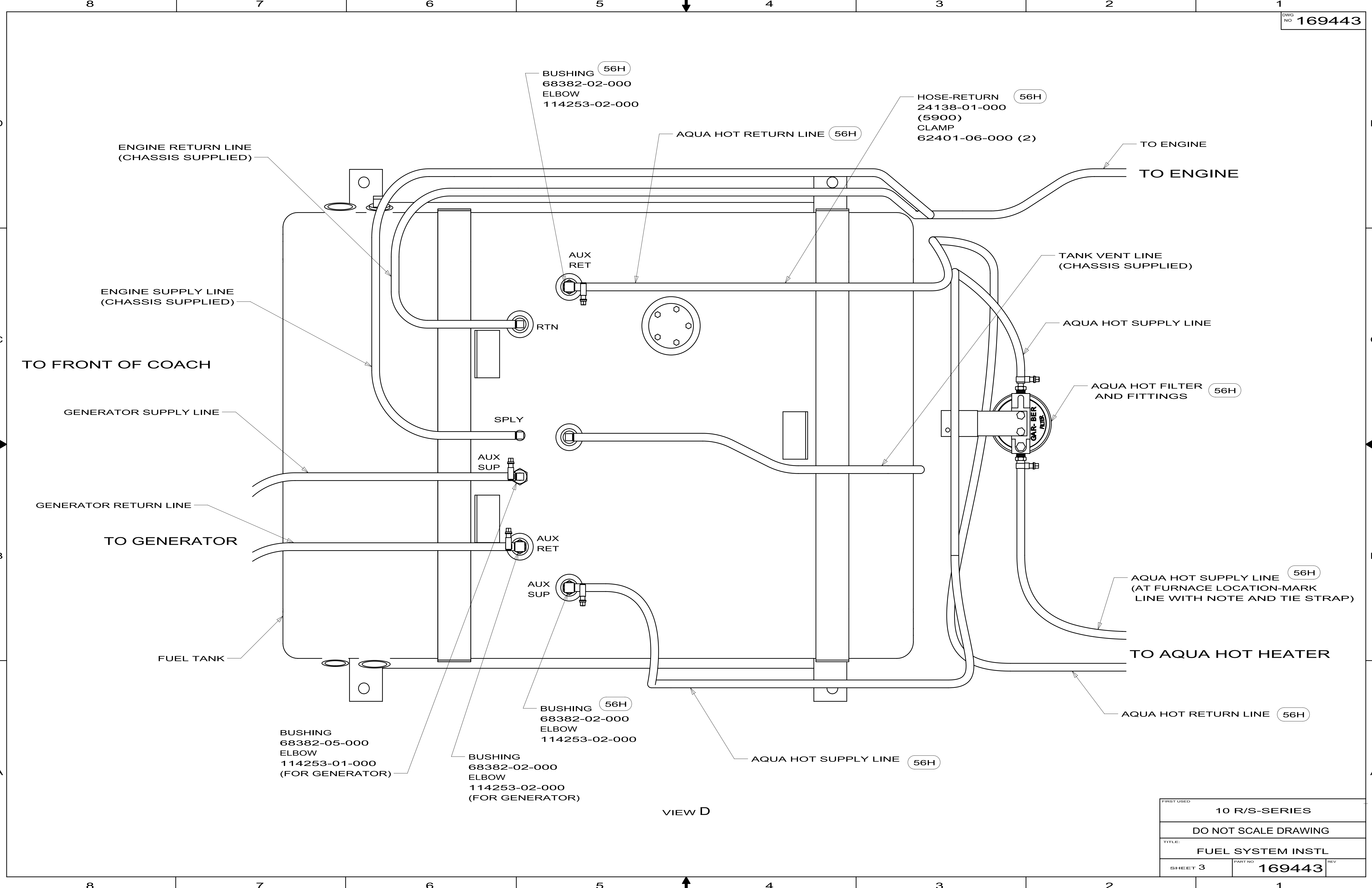


VIEW C



VIEW B

FIRST USED			
10 R/S-SERIES			
DO NOT SCALE DRAWING			
TITLE:			
FUEL SYSTEM INSTL			
SHEET 2		PART NO	REV
		169443	



FIRST USED			10 R/S-SERIES					
DO NOT SCALE DRAWING								
TITLE:								
FUEL SYSTEM INSTL								
SHEET 3		PART NO		REV				
		169443						

8

7

6

5

4

3

2

1

DWG
NO **140098**

BOLT
000C12-09-28B(8)
WASHER
000E13-22-00B(16)
NUT
000D75-09-00B(8)

DRAWBAR ASM-HITCH, CLASS 4
170943-02-04B

FIRST USED		
08 R & S-SERIES		
DO NOT SCALE DRAWING		
TITLE:		
HITCH INSTL		
SHEET 1	PART NO 140098	REV

11/26/2009

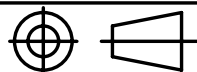
8		7	
DWG NO	UNIT	WHEELBASE	LEVELING SYSTEM
171970-01	P36E	228"	164877-02-000
171970-02	P40L	276"	164877-02-000
171970-03	P40T	276"	164877-02-000

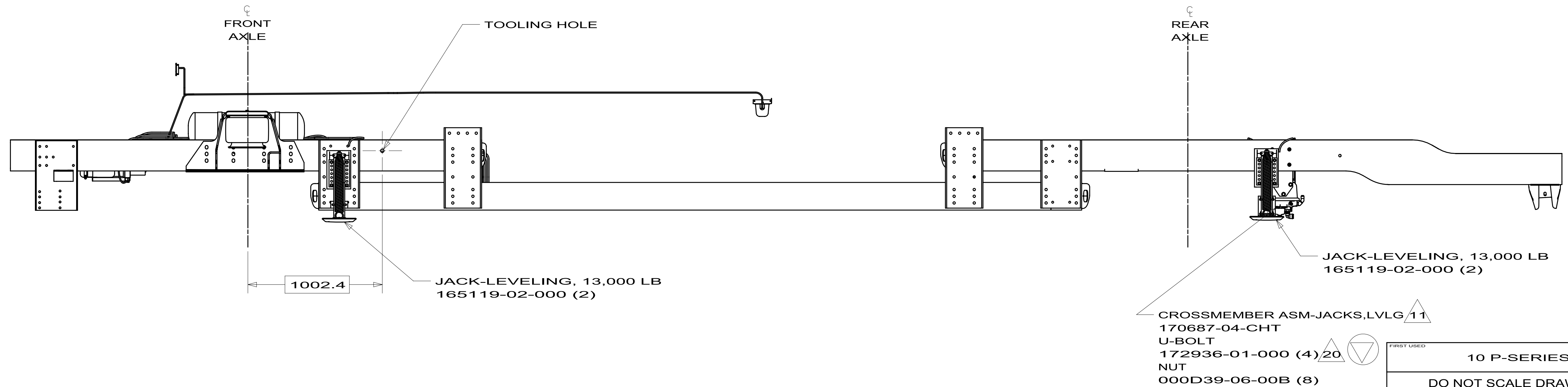
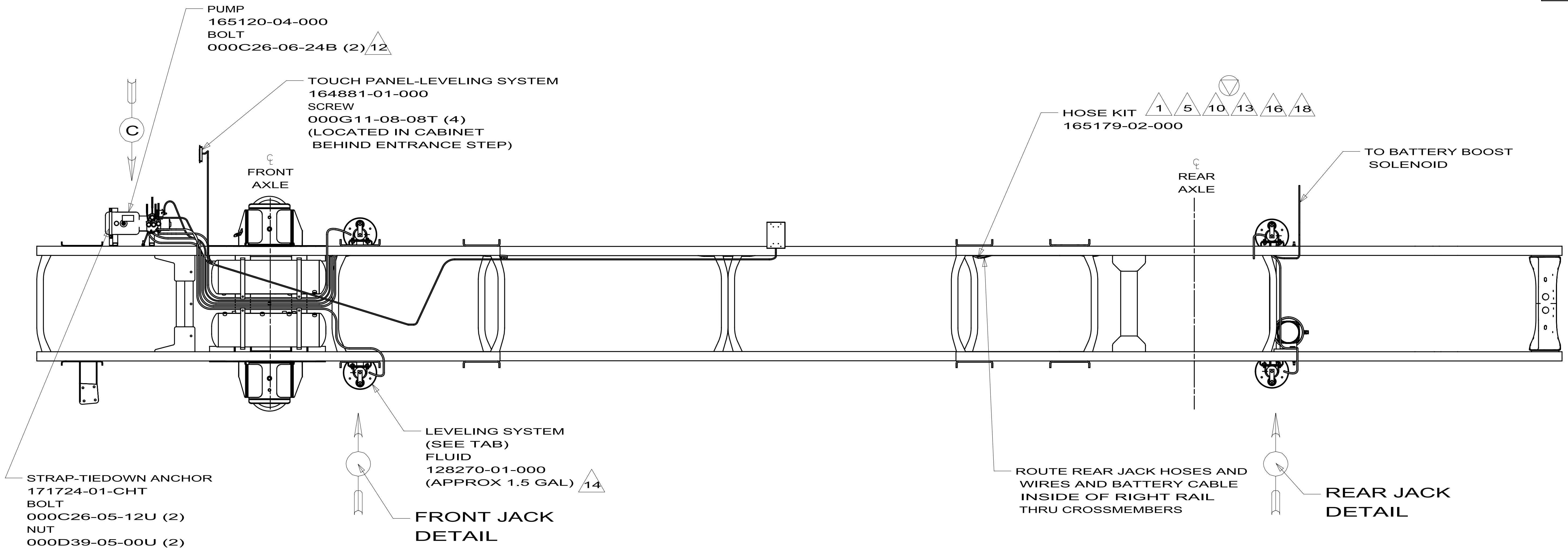
1		
RELEASE	REV DATE	DWG NO 171970
REV	ZONE	REVISION RECORD
		DATE
		DFTR-ORIG

-
20.  TORQUE TO 13-17 FT LB.
19.  LOOSEN BOLT ON LEFT FRONT, LEFT REAR AND RIGHT REAR JACKS, ROTATE SPRING 60° FORWARD AND TORQUE BOLT TO 30-33 FT LB.
18. CLAMP OR WIRE TIE ALL HOSES AT 900 mm MAXIMUM INTERVALS AND WHERE NECESSARY TO PREVENT HOSES FROM CONTACTING MOVING PARTS OR HEAT PRODUCING ITEMS.
17. ROUTE HOSE OVER TOP OF AND DOWN INSIDE OF CHASSIS RAIL.
16. HOSE MARKING: HOSES ARE LABELED AT EACH END WITH POWER GEAR PART NUMBERS, LENGTH OF HOSE AND JACK LOCATION.
15. TO SET LEVEL SENSOR IN THE CONTROL MODULE REFER TO THE POWER GEAR SET-UP AND CALIBRATION PROCEDURE.
14. TO FILL HYDRAULIC RESERVOIR REFER TO THE POWER GEAR OIL FIL AND PURGE PROCEDURE.
13. COIL EXCESS HOSE AND LAY ON TOP OF FUEL TANK TIE HOSES TOGETHER WITH TIE 008343-04-000.
12.  TORQUE TO 20-25 FT LB.
11. HORIZONTAL LEG OF ANGLE TO POINT REARWARD
10.  TORQUE HOSE FITTINGS TO 15-18 FT LB. FITTINGS TO BE SNUGGED UP THEN BACKED OFF 1/4 TURN THEN TIGHTENED TO TORQUE VALUE.
9.  TORQUE FITTINGS TO JACK TO 13-15 FT LB.
8.  TORQUE TO 100-120 FT LB.
7. SEE WIRING INSTL-FRONT END FOR JACK DOWN LIGHT AND PARK BRAKE LIGHT WIRING.
6. MOUNT CONTROL MODULE SO THAT ARROW IS POINTING TO FRONT OF VEHICLE.
5. HOSES TO BE BENT TO NO LESS THAN 50 mm RADIUS TO AVOID KINKS OR FLOW RESTRICTIONS.
4. PARTS INCLUDED WITH LEVELING KIT.
3. FOR INFORMATION ON REMOTE SWITCHES SEE BODY WIRING INSTL-12V.
2. SEE BATTERY INSTALLATION FOR BATTERY CABLES.
1. COVER ALL HOSES FULL LENGTH WITH CONDUIT 041953-09-000.

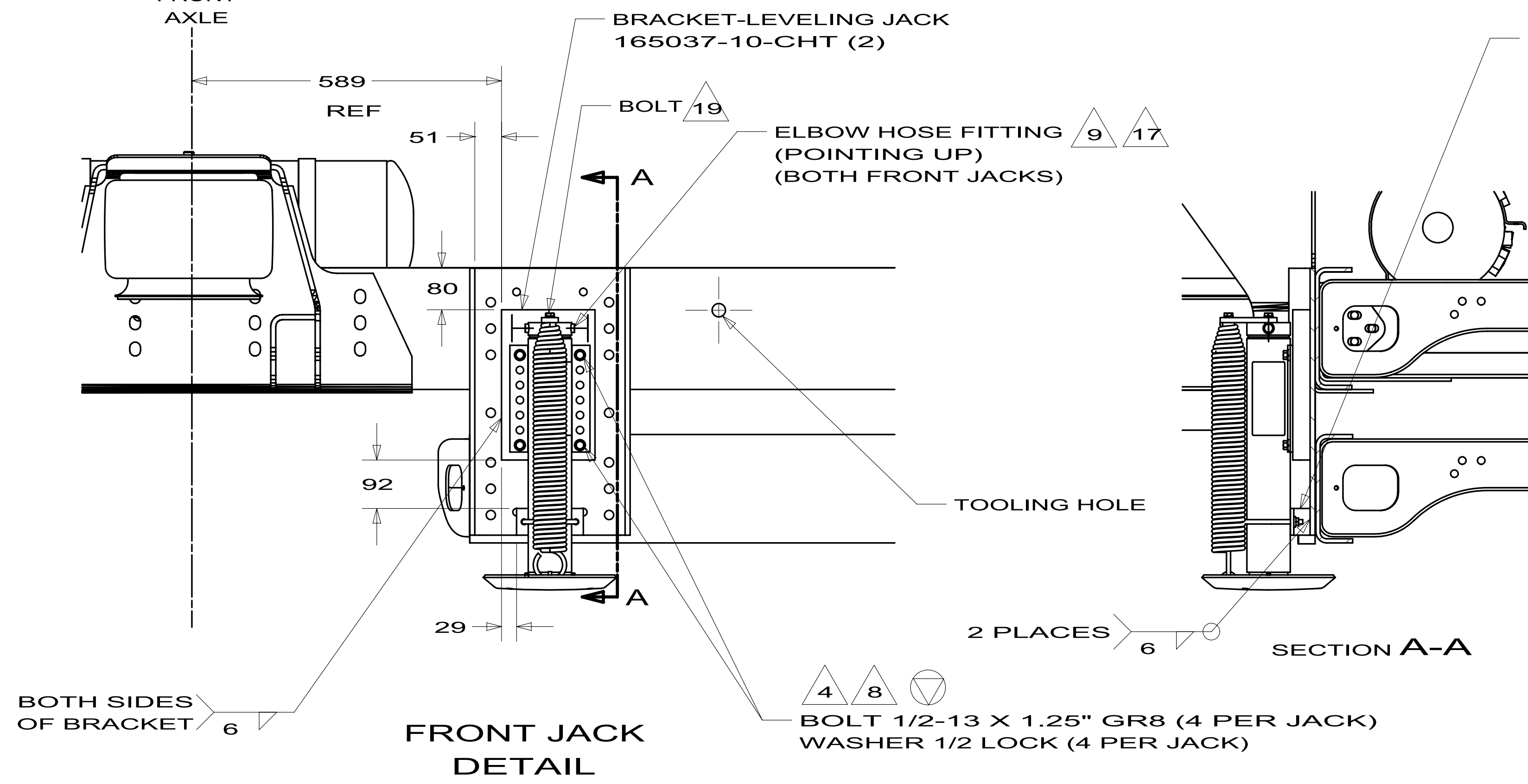


INDICATES CRITICAL SAFETY
PROCEDURE TO BE FOLLOWED

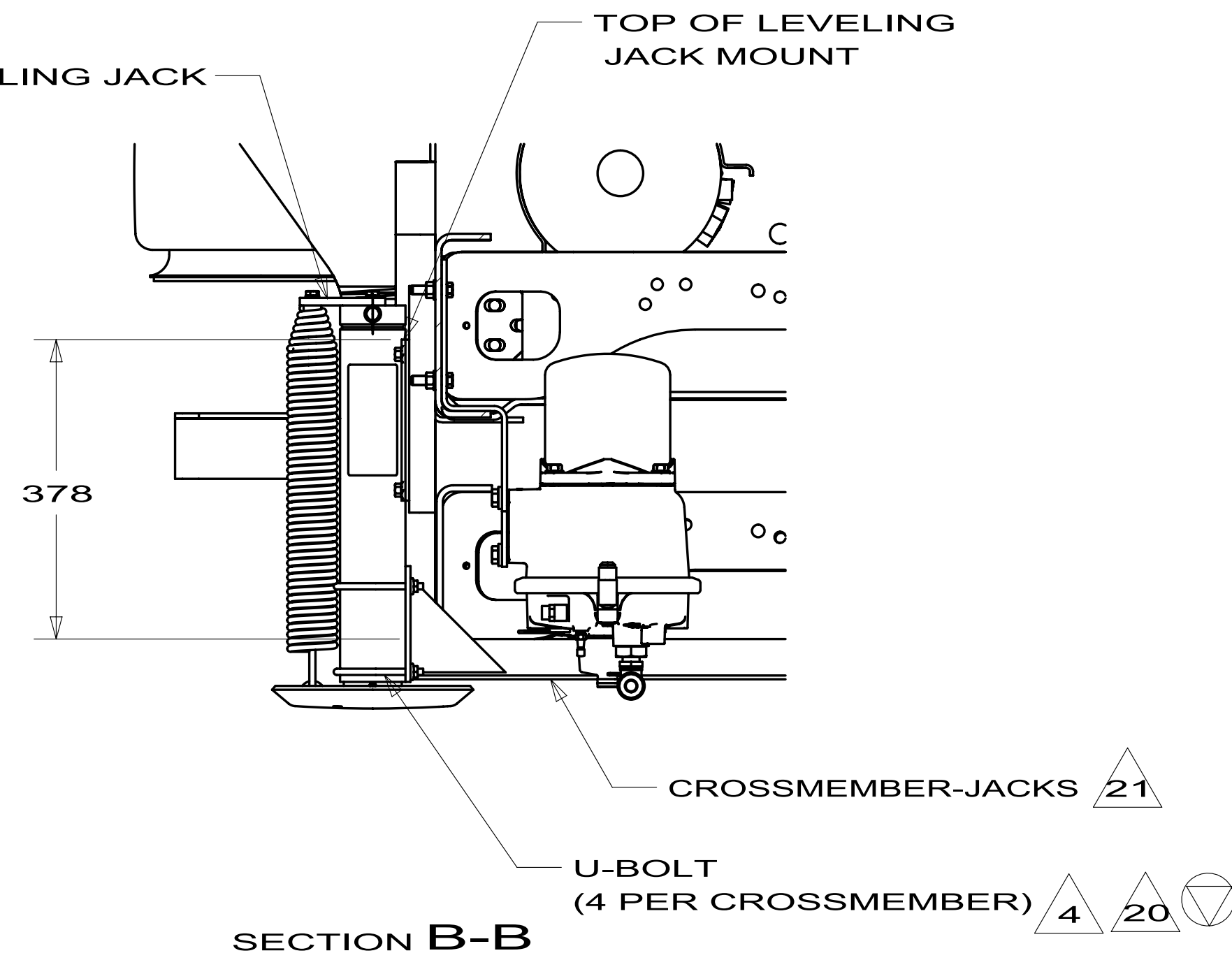
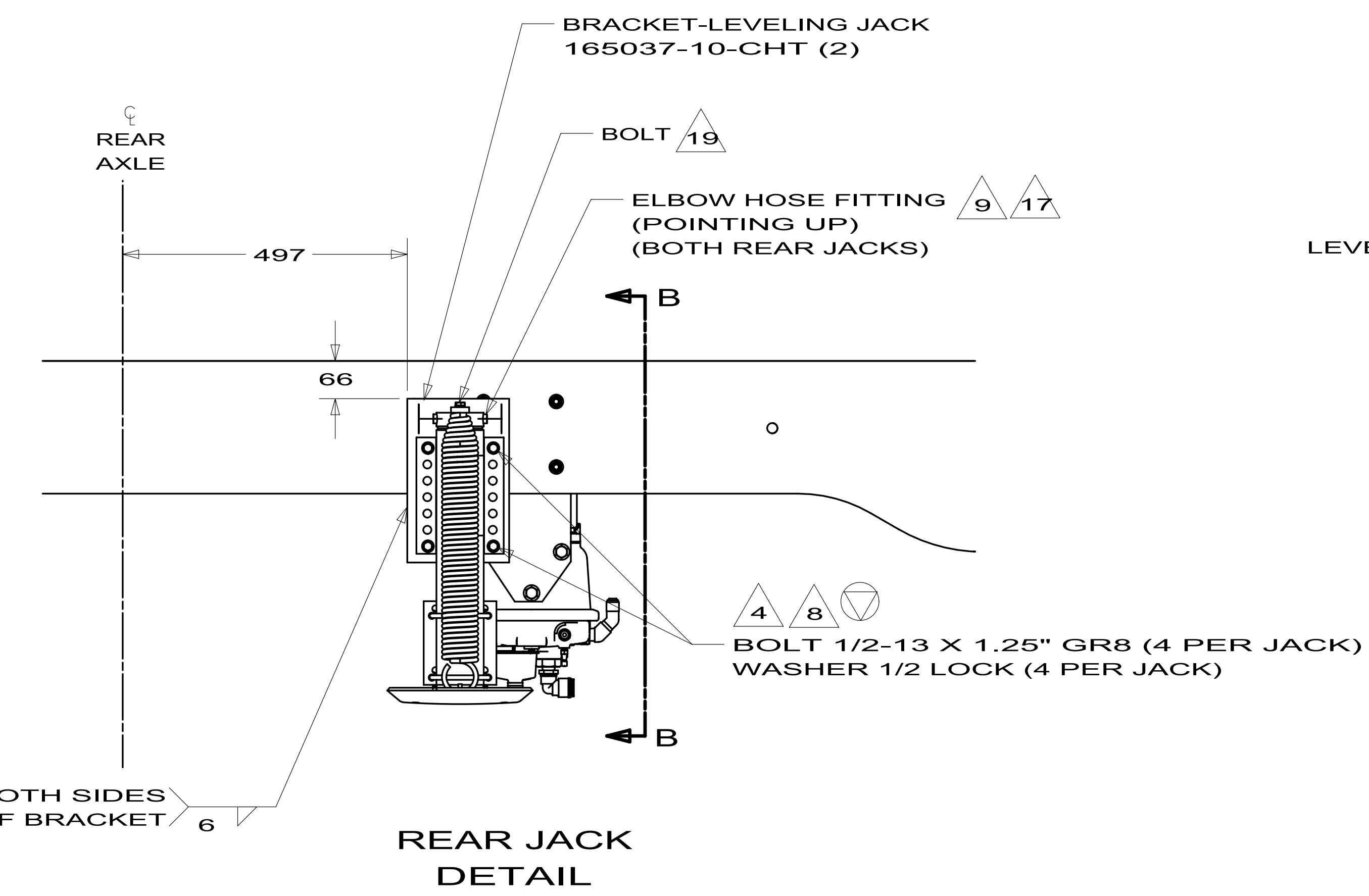
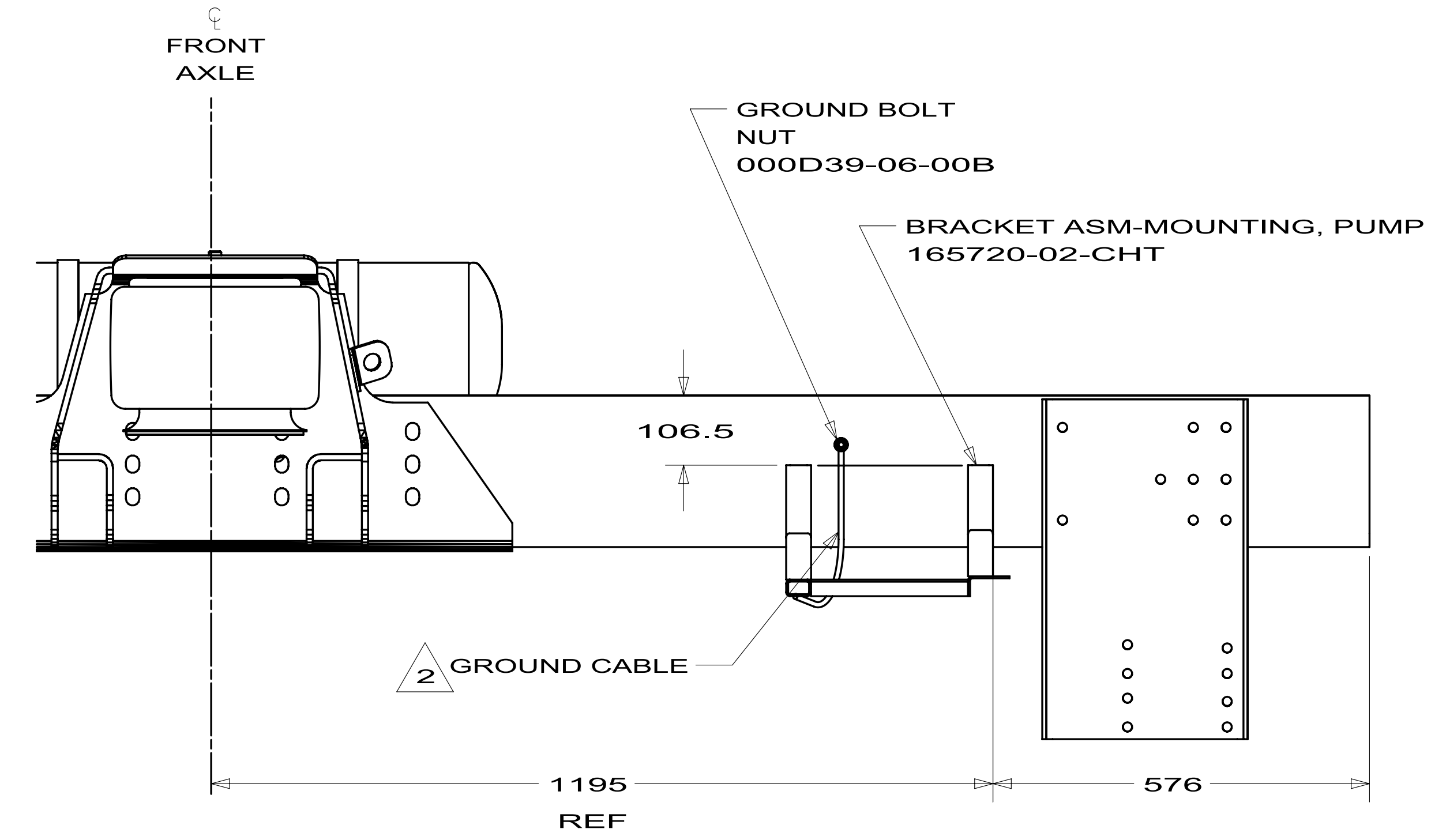
		COPYRIGHT 2009 WINNEBAGO INDUSTRIES, INC.	
DFTR		ORIG. DATE	
CHKR		ALL DIMENSIONS ARE IN MILLIMETERS	
P.E.			
M.E.		FIRST USED	
DSNR		10 P-SERIES	
UNSPECIFIED TOLERANCES ARE:		MATERIAL:	
WHOLE DIM (X) ± 3			
ONE-PLACE (X.X) ± 1.5			
TWO-PLACE (X.XX) ± 0.50			
ANGLE ± 1°			
THIRD ANGLE PROJECTION 			
DO NOT SCALE DRAWING			
TITLE: LEVELING SYSTEM INSTL-PG			
SHEET 1 OF 5		PART NO 171970	REV



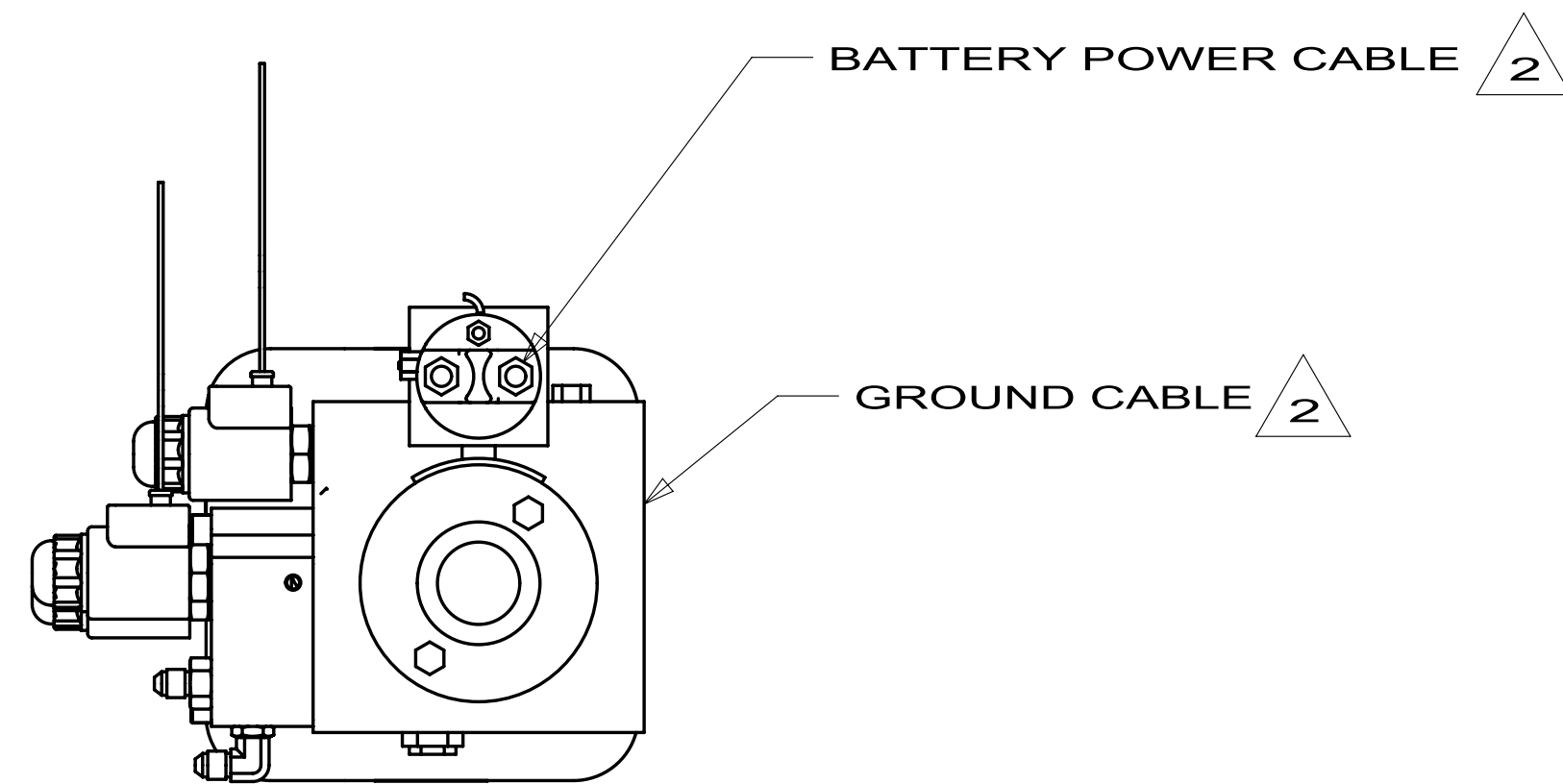
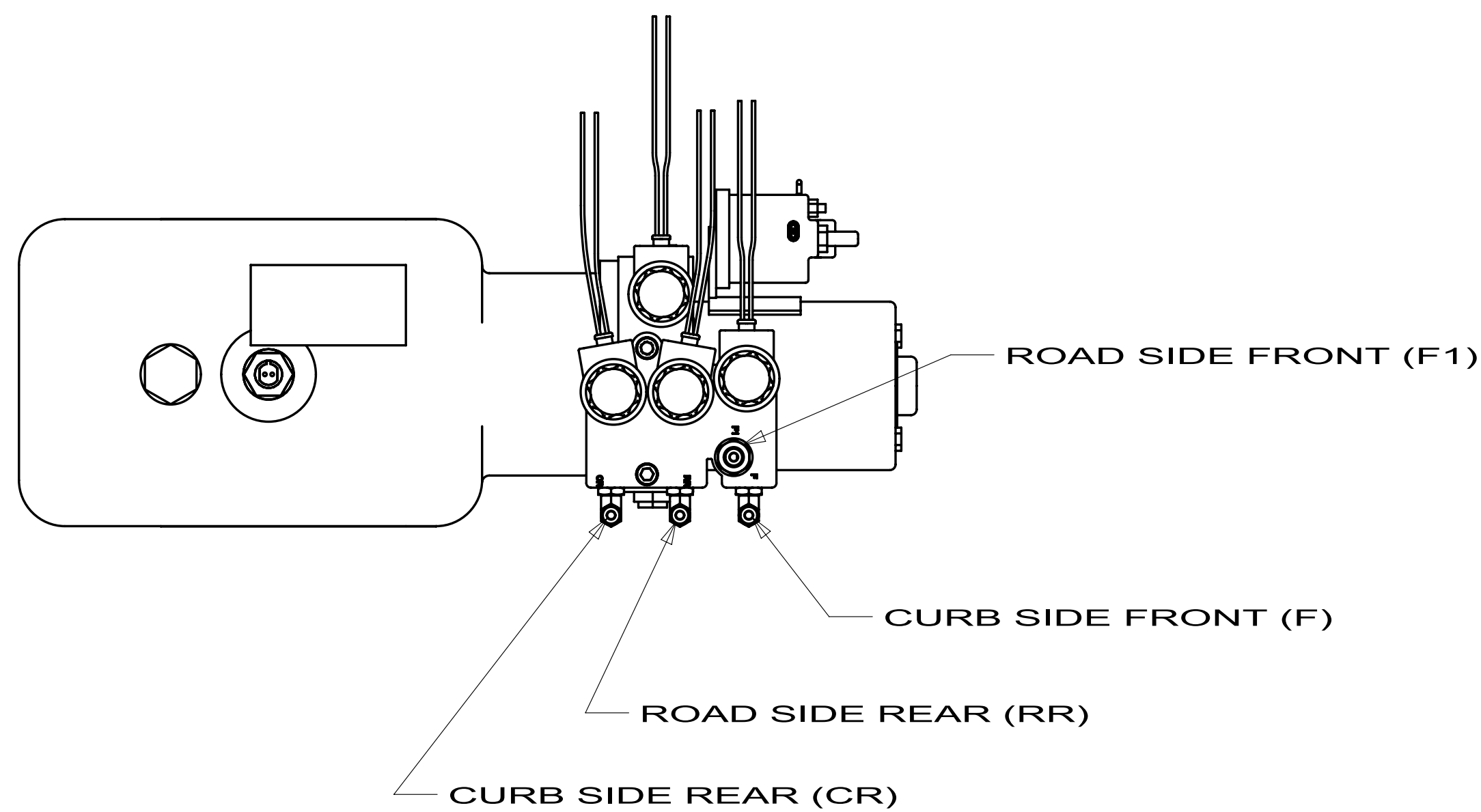
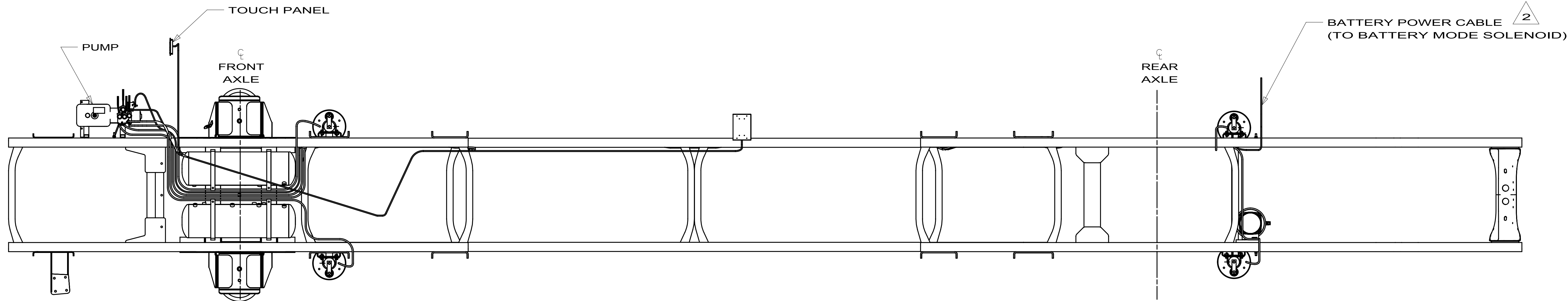
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DO NOT SCALE DRAWING		
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SHEET 2	PART NO 171970	REV



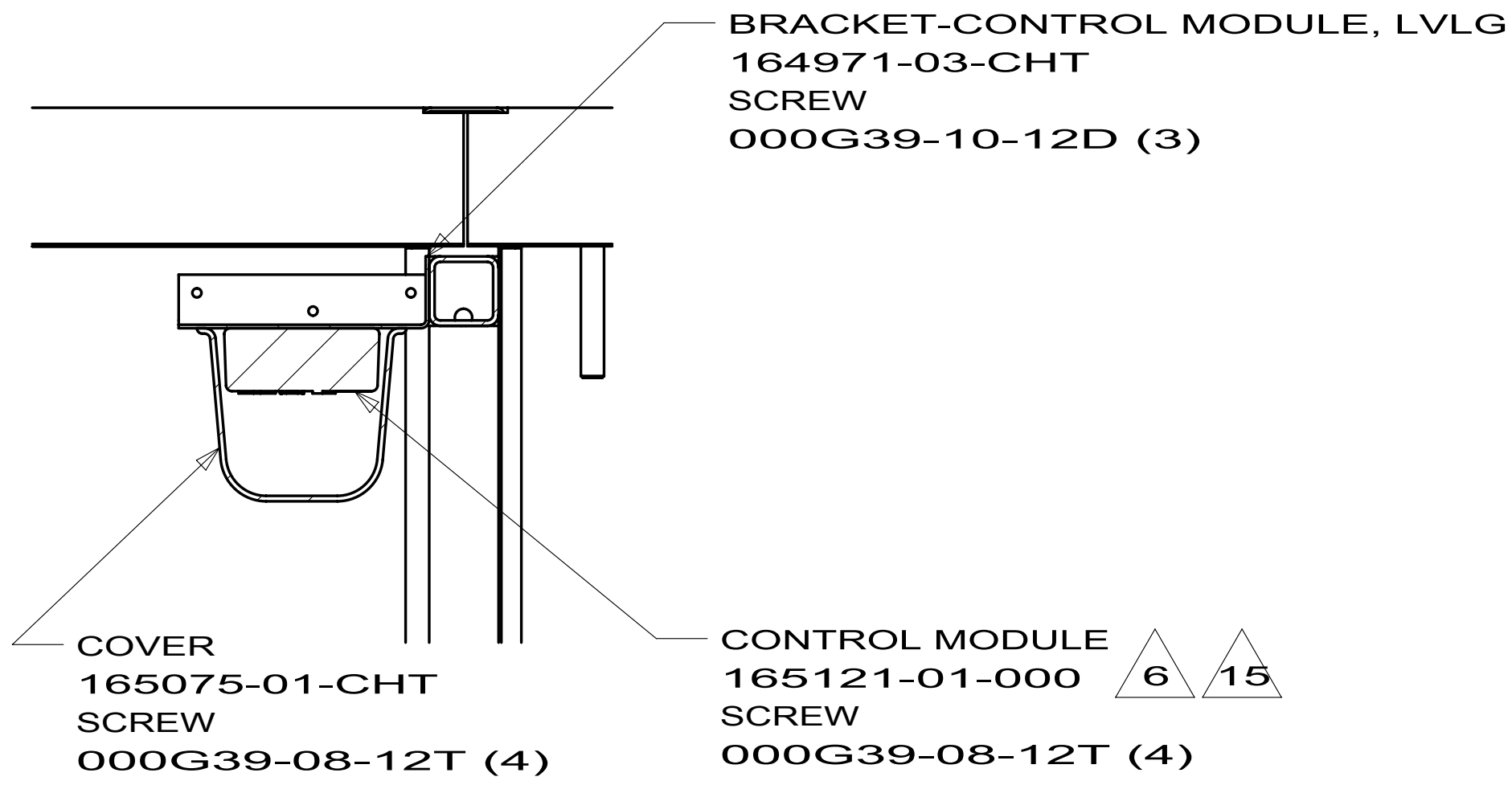
BRACKET ASM-LEVELING JACK
171954-01-CHT (2)
U-BOLT
172936-01-000 (2) 20
NUT
000D39-06-00B (2)



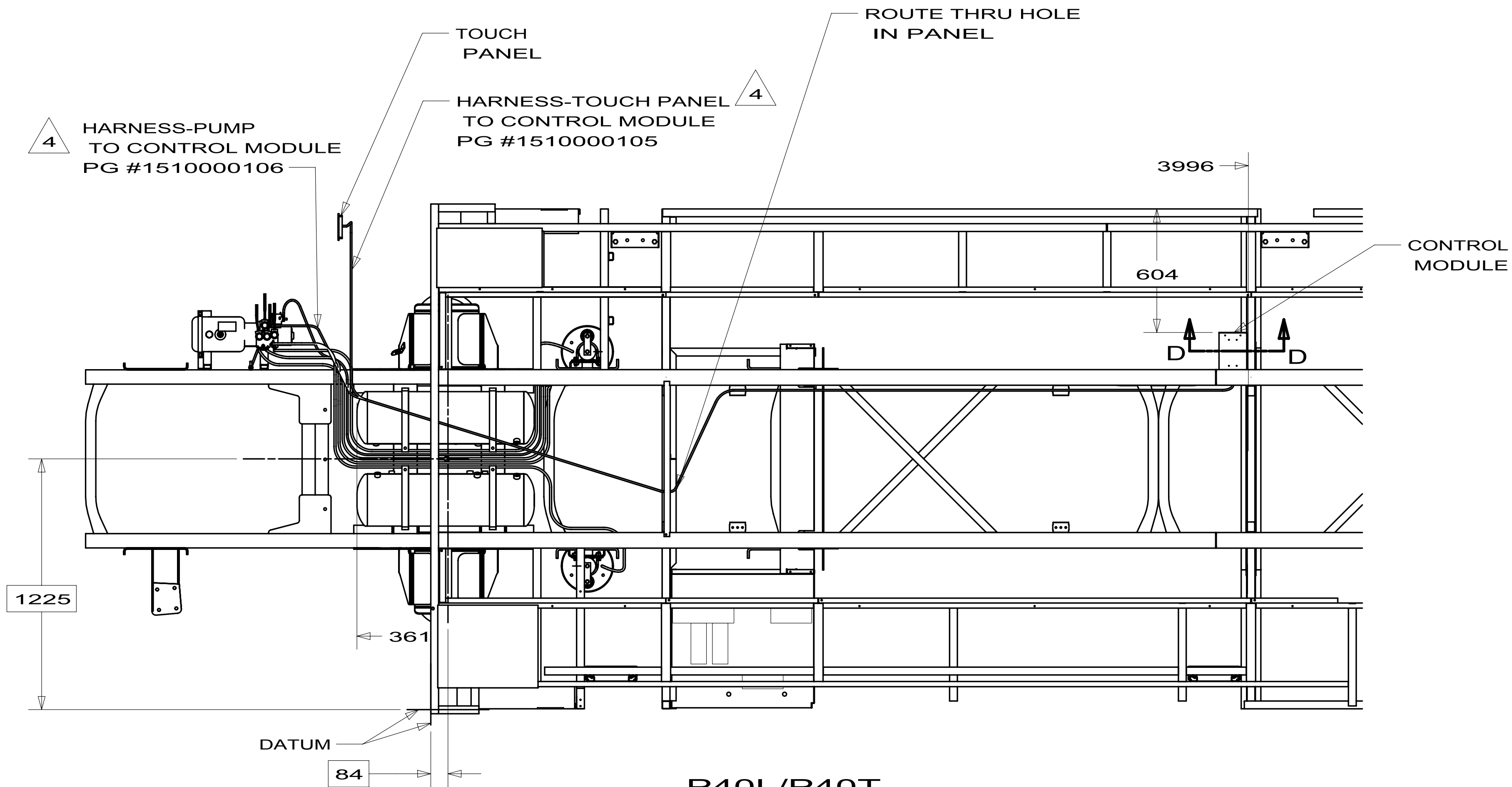
FIRST USED		
10 P-SERIES		
DO NOT SCALE DRAWING		
TITLE: LEVELING SYSTEM INSTL-PG		
SHEET 3	PART NO 171970	REV



FIRST USED		
10 P-SERIES		
DO NOT SCALE DRAWING		
TITLE: LEVELING SYSTEM INSTL-PG		
SHEET 4	PART NO 171970	REV



SECTION D-D



P40L/P40T
(CONTROL MODULE WIRING)

FIRST USED		
10 P-SERIES		
DO NOT SCALE DRAWING		
TITLE: LEVELING SYSTEM INSTL-PG		
SHEET 5	PART NO 171970	REV

164877-01-000			
KEY	PART NUMBER	U/M DESCRIPTION	VENDOR NO.
	164877-01-700	EA PUMP HARNESS - 252"	1510000065
	164877-01-701	EA INTERCONNECT HARNESS - 30"	1510000072
	164877-01-702	EA SOLENOID	09-1141

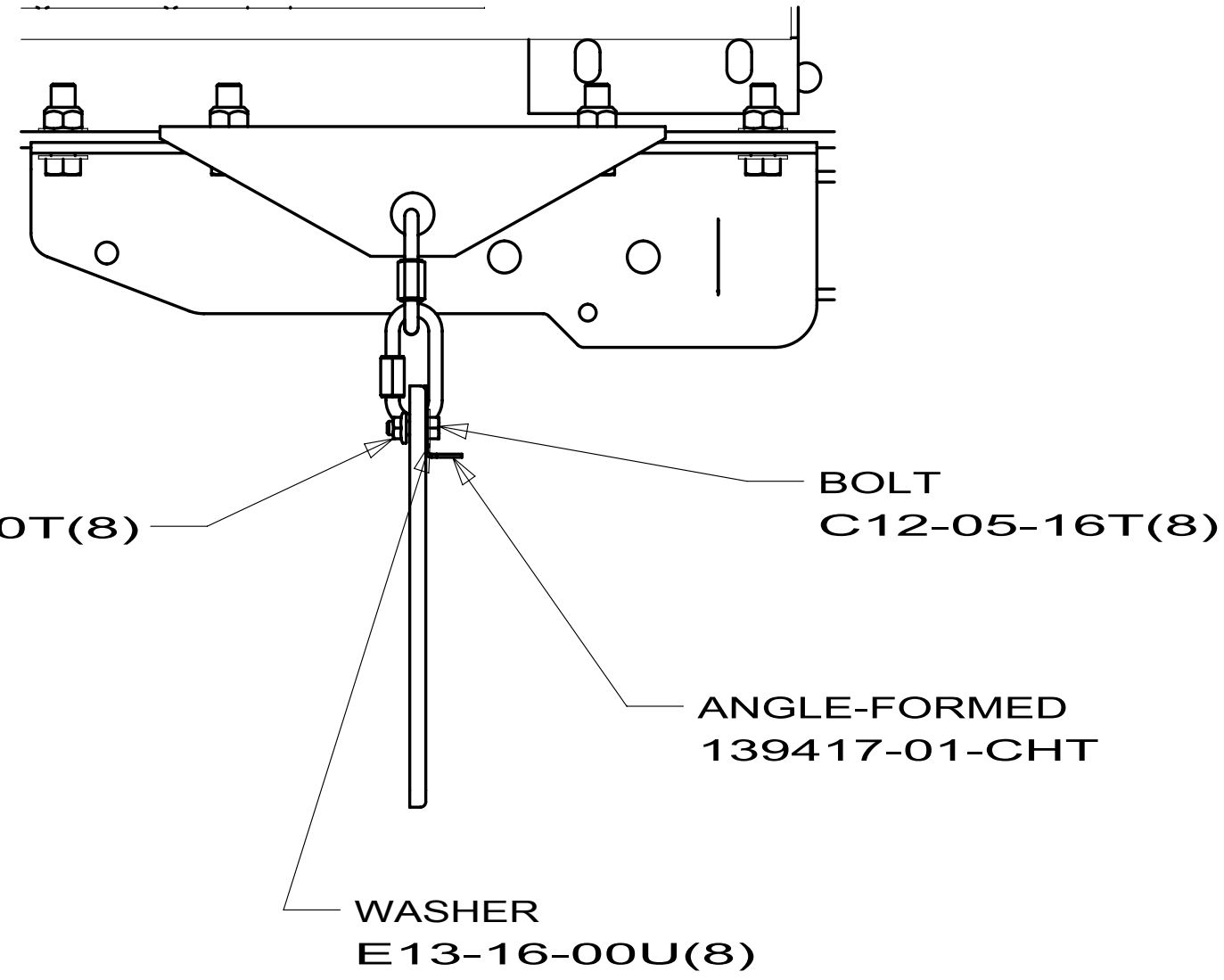
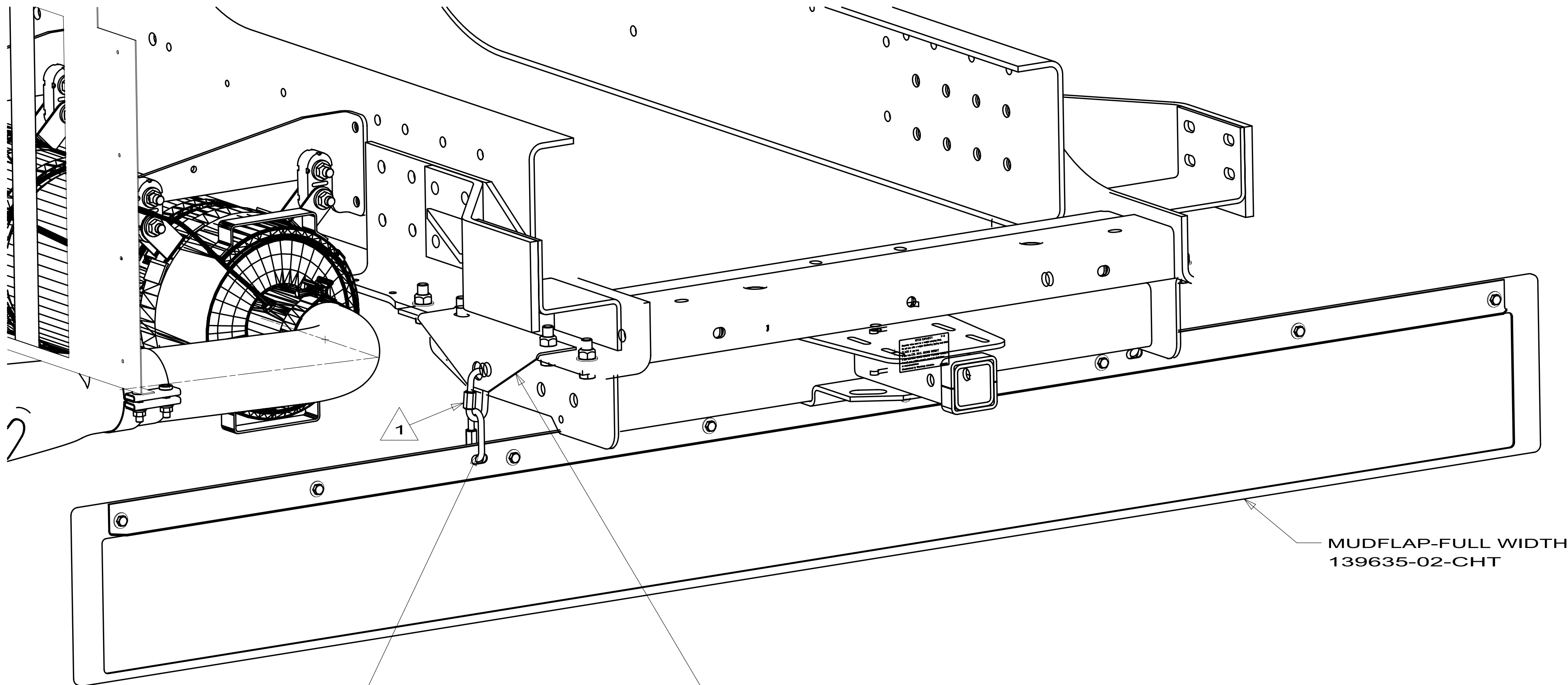
164877-02-000			
KEY	PART NUMBER	U/M DESCRIPTION	VENDOR NO.
	164877-01-700	EA PUMP HARNESS - 252"	1510000065
	164877-02-700	EA INTERCONNECT HARNESS - 21'	1510000073

165119-01-000			
KEY	PART NUMBER	U/M DESCRIPTION	VENDOR NO.
	165119-01-700	EA SPRING KIT - 2.5" X 17"	500094
	165119-01-701	EA CONE/THREADED - F/SPRING	500085
	165119-01-702	EA REBUILD KIT (SEALS)	800138S

165119-02-000			
KEY	PART NUMBER	U/M DESCRIPTION	VENDOR NO.
	165119-01-700	EA SPRING KIT - 2.5" X 17"	500094
	165119-01-701	EA CONE/THREADED - F/SPRING	500085
	165119-02-700	EA REBUILD KIT (SEALS)	800199S

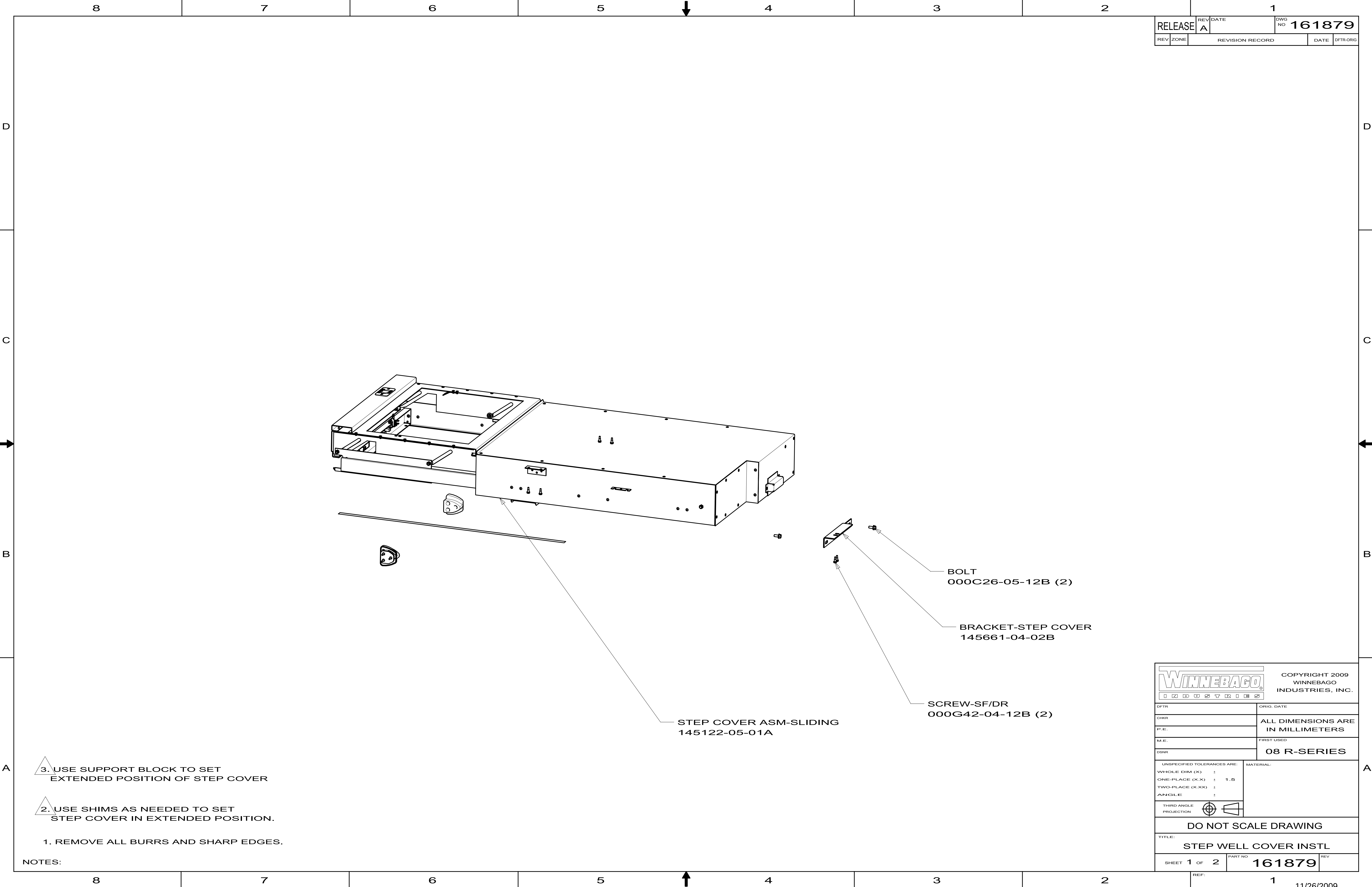
165179-01-000			
KEY	PART NUMBER	U/M DESCRIPTION	VENDOR NO.
	165179-01-700	EA HOSE - 288" - ROADSIDE REAR	080-AA288WSTRR
	165179-01-701	EA HOSE - 288" - CURBSIDE REAR	080-AA228WSTCR
	165179-01-702	EA HOSE - 88" - CURBSIDE FRONT	080-AA088WSTCF
	165179-01-703	EA HOSE - 32" - ROADSIDE FRONT	080-AA032WSTRF

165179-02-000			
KEY	PART NUMBER	U/M DESCRIPTION	VENDOR NO.
	165179-02-700	EA HOSE - 432" - ROADSIDE REAR	080-AA432WSTRR
	165179-02-701	EA HOSE - 384" - CURBSIDE REAR	080-AA432WSTCR
	165179-02-702	EA HOSE - 168" - ROADSIDE FRONT	080-AA168WSTRF
	165179-02-703	EA HOSE - 120" - CURBSIDE FRONT	A080-AA120WSTCF

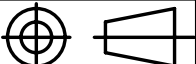


1. INSTALL QUICK LINK WITH NUT LOCATED DOWN AND TO THE OUTSIDE OF THE ANGLE-FORMED. NUT MUST FULLY ENGAGE ALL THREADS OF QUICK LINK. USE THREADLOCKING MATERIAL 62917-03-000 (LOCTITE 242) ON ALL QUICK LINKS.

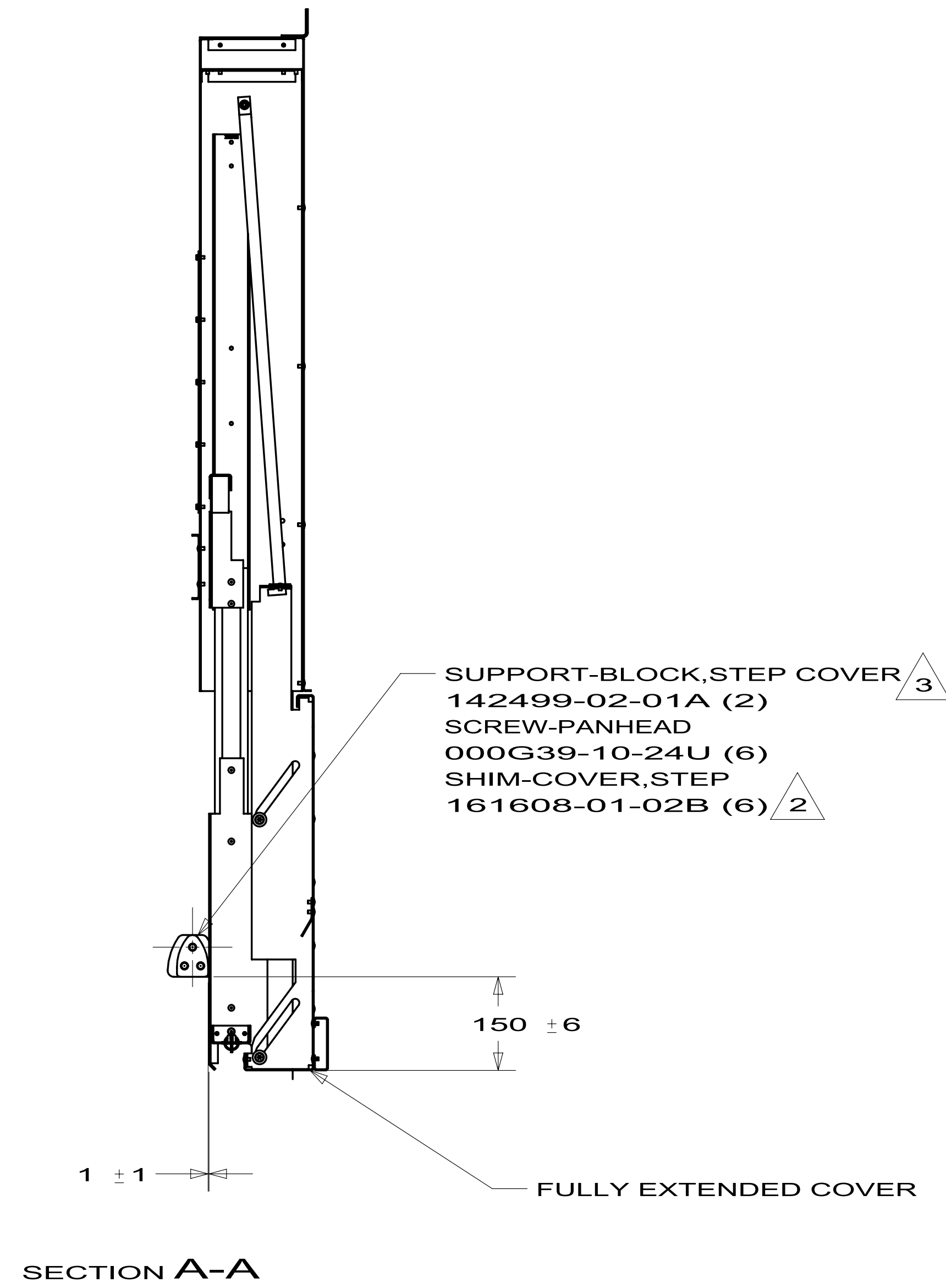
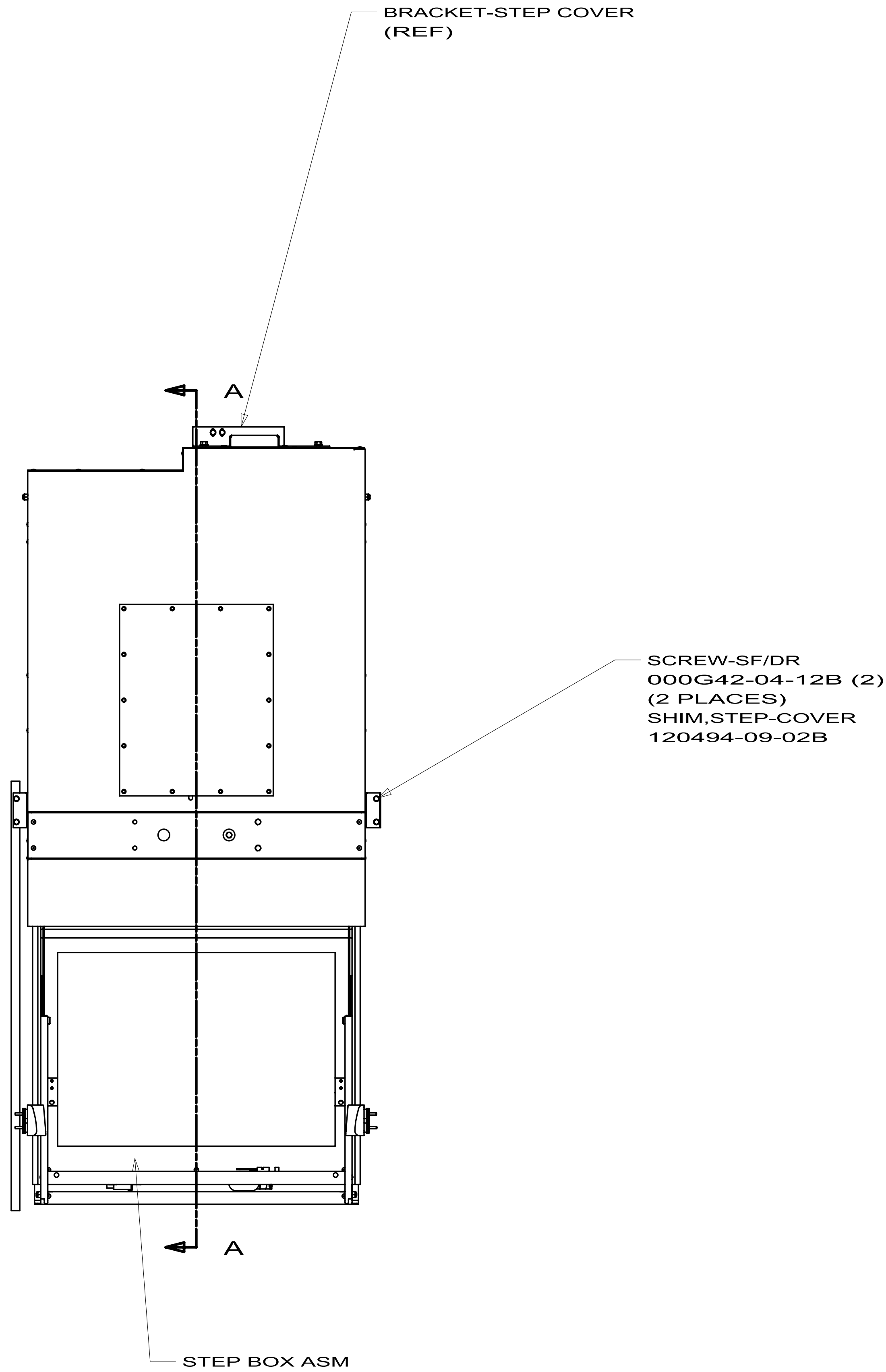
WINNEBAGO INDUSTRIES		COPYRIGHT 2009 WINNEBAGO INDUSTRIES, INC.	
DFTR	ORIG. DATE		
CHKR	ALL DIMENSIONS ARE IN MILLIMETERS		
P.E.			
M.E.	FIRST USED		
DSNR	08 P-SERIES		
UNSPECIFIED TOLERANCES ARE:		MATERIAL:	
WHOLE DIM (X) : 3			
ONE-PLACE (X.X) : 1.5			
TWO-PLACE (X.XX) : 0.50			
ANGLE : 1°			
THIRD ANGLE PROJECTION			
DO NOT SCALE DRAWING			
TITLE: MUDFLAP INSTL			
SHEET 1 OF 1		PART NO 164221	
REF:		1	



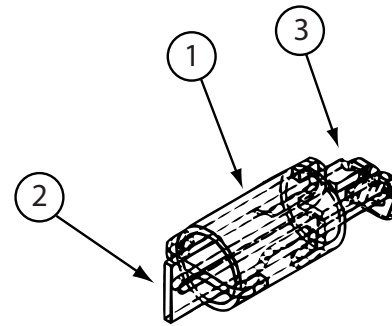
RELEASE		REV	DATE	DWG NO	161879
REV	ZONE	REVISION RECORD			DATE
					DTFR-ORIG

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DTFR		ORIG. DATE	
CHKR		ALL DIMENSIONS ARE IN MILLIMETERS	
P.E.			
M.E.		FIRST USED	
DSNR		08 R-SERIES	
UNSPECIFIED TOLERANCES ARE:		MATERIAL:	
WHOLE DIM (X) ±			
ONE-PLACE (X.X) ± 1.5			
TWO-PLACE (X.XX) ±			
ANGLE ±			
THIRD ANGLE PROJECTION			
DO NOT SCALE DRAWING			
TITLE:			
STEP WELL COVER INSTL			
SHEET 1 OF 2		PART NO	161879
		REV	

- NOTES:
1. REMOVE ALL BURRS AND SHARP EDGES.
 2. USE SHIMS AS NEEDED TO SET STEP COVER IN EXTENDED POSITION.
 3. USE SUPPORT BLOCK TO SET EXTENDED POSITION OF STEP COVER



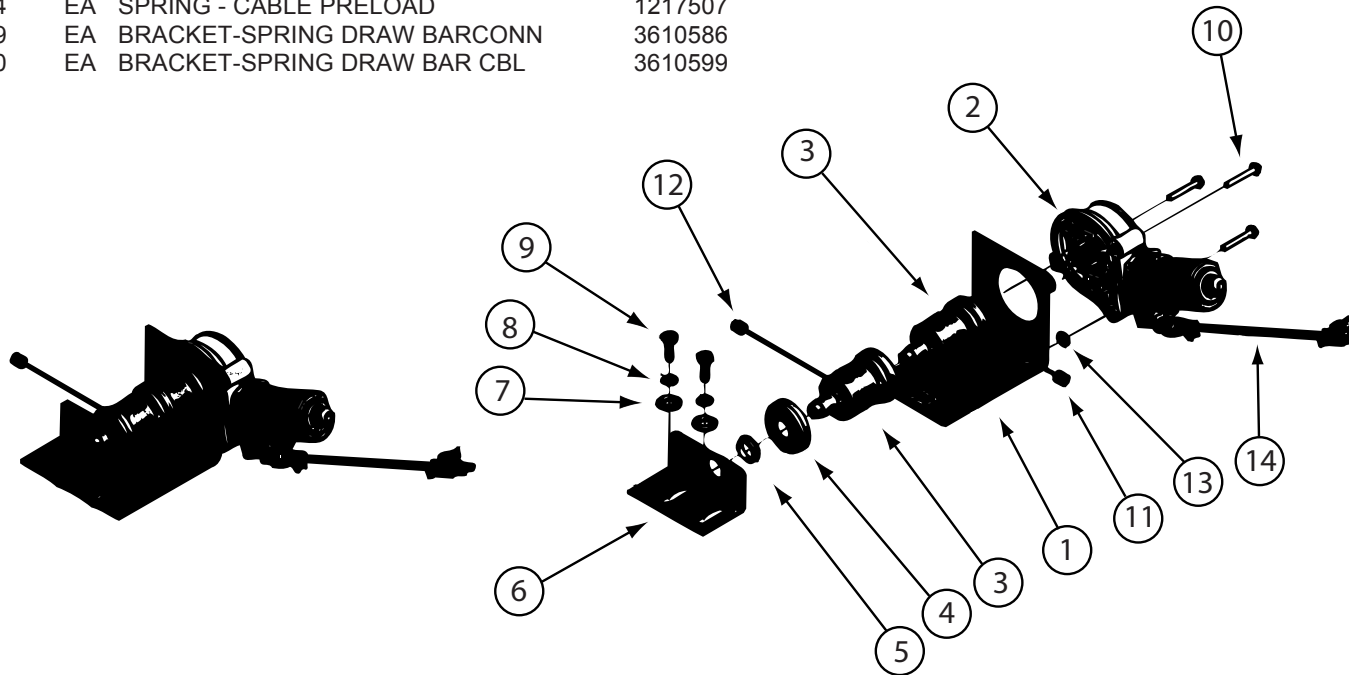
FIRST USED		
08 R-SERIES		
DO NOT SCALE DRAWING		
TITLE:		
STEP WELL COVER INSTL		
SHEET 2	PART NO	REV
	161879	



145122-04-01A, 145122-05-01A
VENDOR NO.

KEY	PART NUMBER	U/M	DESCRIPTION
1	141691-01-704	EA	SPRING - CABLE PRELOAD
2	141691-01-709	EA	BRACKET-SPRING DRAW BARCONN
3	141691-01-710	EA	BRACKET-SPRING DRAW BAR CBL

1217507
3610586
3610599



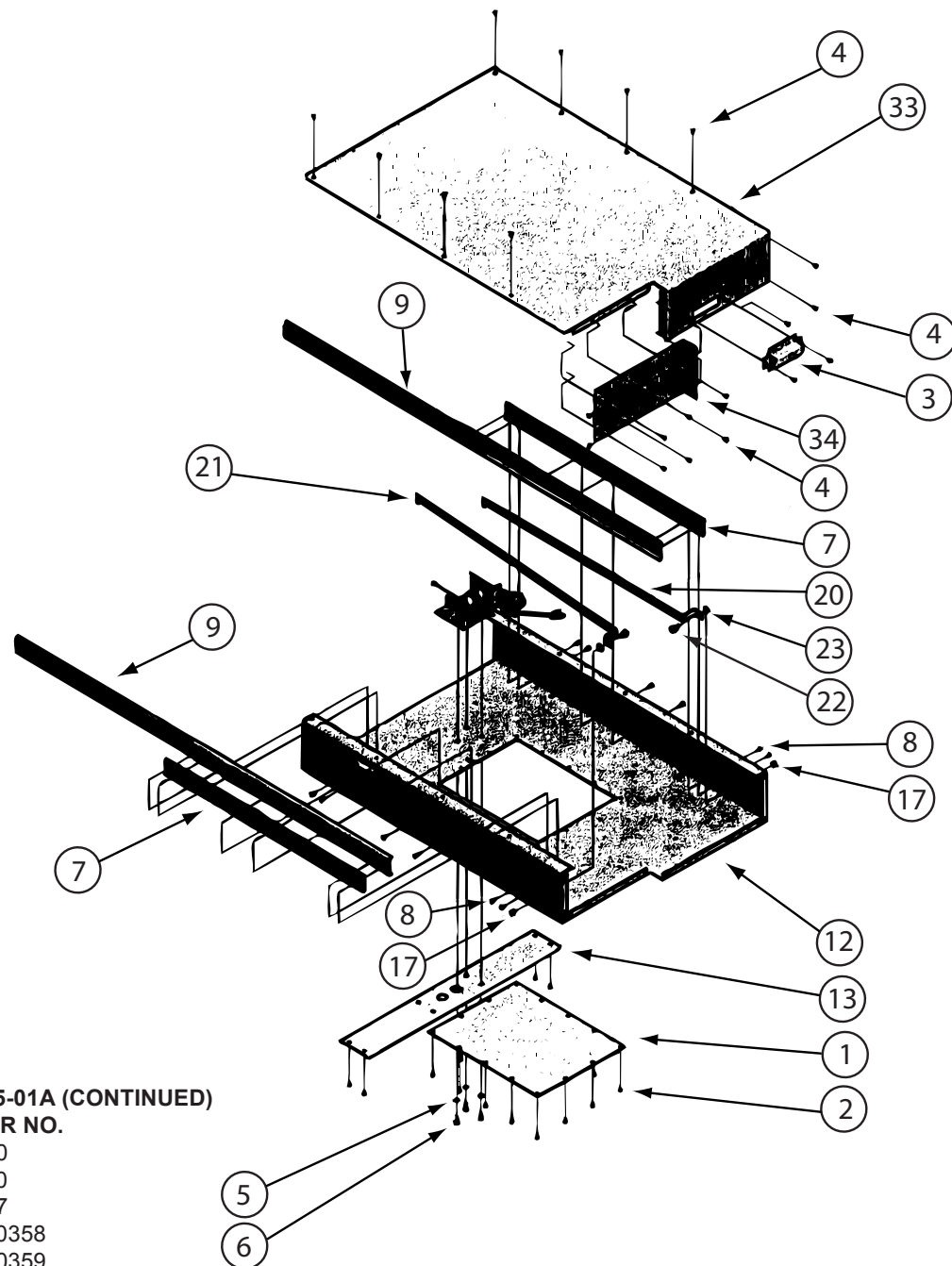
145122-04-01A, 145122-05-01A (CONTINUED)
VENDOR NO.

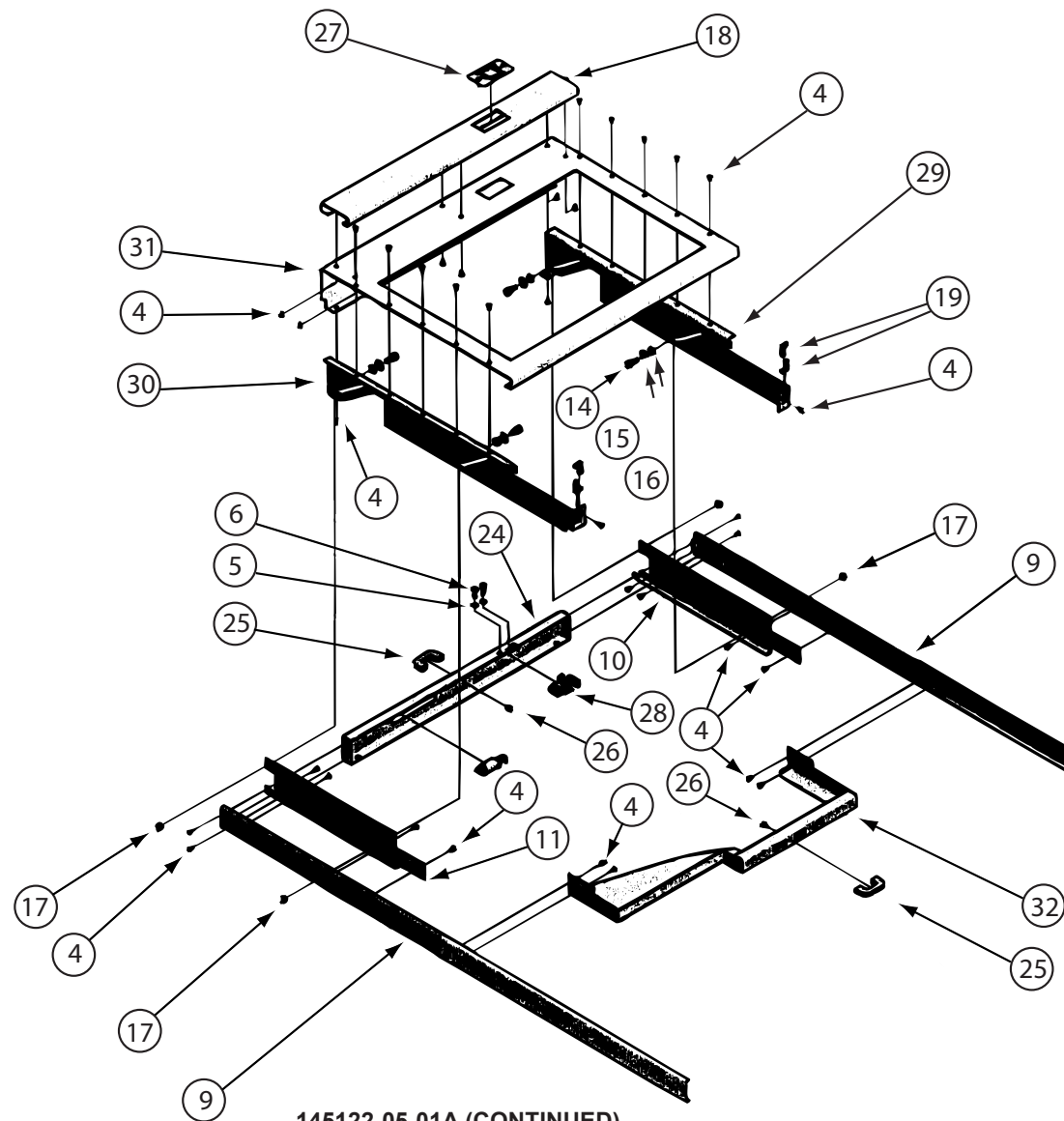
KEY	PART NUMBER	U/M	DESCRIPTION
2	141691-01-708	EA	MOTOR W/9 TOOTH PINION
3	141691-01-711	EA	CAPSTAN/DRUM - CABLE DRIVE
4	141691-01-705	EA	CAP/END - DRUM
5	141691-01-706	EA	BUSHING - .625" X .813"
6	145122-01-710	EA	BRACKET - SUPPORT
11	145122-01-700	EA	CABLE - 80" W/STOPS
12	145122-01-701	EA	CABLE - 54" W/STOPS
14	145122-01-704	EA	HARNESS/ADAPTER

1820122
1102211
1612535
1614003
3610597
1218753
1218754
1809938

KEY	PART NUMBER	U/M	DESCRIPTION
4	138173-01-701	EA	POP RIVET - SS 3/16"X1/4"
14	130294-04-701	EA	BOLT - 3/8" X 3/8" SHOULDER
16	145122-01-709	EA	BUSHING/BRONZE - .38" X .50"
20	145122-05-701	EA	STOP ROD BRACKET - LH
21	145122-05-700	EA	STOP ROD BRACKET - RH
19	145122-01-708	EA	GUIDE/ARM SLIDE - PLASTIC
25	145122-01-707	EA	SHOE/CABLE - PLASTIC
27	145122-01-706	EA	COVER - EMERGENCY RETRACT
28	141691-01-703	EA	LATCH - CABLE RELEASE

145122-05-01A (CONTINUED)	VENDOR NO.
	1214630
	1202300
	1614007
	3010000358
	3010000359
	1612542
	1612533
	1612532
	1912125





145122-05-01A (CONTINUED)

KEY	PART NUMBER	U/M	DESCRIPTION	VENDOR NO.
4	138173-01-701	EA	POP RIVET - SS 3/16"X1/4"	1214630
14	130294-04-701	EA	BOLT - 3/8" X 3/8" SHOULDER	1202300
16	145122-01-709	EA	BUSHING/BRONZE - .38" X .50"	1614007
20	145122-05-701	EA	STOP ROD BRACKET - LH	3010000358
21	145122-05-700	EA	STOP ROD BRACKET - RH	3010000359
19	145122-01-708	EA	GUIDE/ARM SLIDE - PLASTIC	1612542
25	145122-01-707	EA	SHOE/CABLE - PLASTIC	1612533
27	145122-01-706	EA	COVER - EMERGENCY RETRACT	1612532
28	141691-01-703	EA	LATCH - CABLE RELEASE	1912125

2010 AND UP WHEEL TRIM MATRIX

	TIRE AND WHEELS		WHEELCOVERS		WHEEL LINERS				CHASSIS-SUPPLIED PARTS IF ORDERED W/ALUMINUM WHEEL				
	TIRE/WHEEL Ø & WIDTH	WHEEL P/N & MFGR	WHEEL COVERS	VALVE EXTENSION	WHEEL LINERS	VALVE EXTENSION	STABILIZER	TORQ. WHEEL LINER	ALUMINUM WHEEL	HUB COVER	VALVE EXTENSION	STABILIZER	NUT COVER
CHEVY C BODY (14050) NOT USED	225/75R 16"X6.5"	ACCURIDE 29361 AFTERMARKET ACCURIDE 29588	109443-05	REAR:(4)77030-01 REMOVE COVER FOR ACCESS FRONT: (2)77030-01	110435-23-000	REAR INNER (2)95012-09 REAR OUTER (2)77030-10 FRONT (2)77030-10	(2)95012-07	PUSH ON (NA)	156797 -01 (2) FRONT -02 (2) REAR	156797 -03 (2) FRONT -04 (2) REAR	REAR INNER (2)77030-01	-	REPLACE NUTS W/ (32) 156797-06 NUT COVERS (32) 149749-05
DODGE SPRINTER 2500 BVAN 100 SERIES	245/75R 16"X6.5" (1KD)	ALUM DODGE 68004980AA STL(SPARE) DODGE 1J97SZ0AA	N/A	N/A	N/A	N/A	N/A	N/A	DODGE 68004980AA	DODGE 51045708AA (CENTER CAP)	N/A	N/A	BOLT/DODGE 68013444AA
SPRINTER 6 BOLT 16" (DUAL) 500/H SERIES	215/85R 16"X5.5" (1KB) (1KM)	MAGNETTO MERCEDES A 001 401 71 02	N/A	N/A	154970-02	CHASSIS SUPPLIED REAR	-	PUSH ON (NA)	168919 -01 SET FRONT -02 SET REAR	168919 -03 SET FRONT -04 SET REAR	----	----	PART OF HUB COVER SET(S)
FORD A BODY F53 10 BOLT 19.5" E/D SERIES	245/70R 19.5"X6.75" (16H) (16K)	ACCURIDE 29875	N/A	N/A	154672-01	REAR INNER (2)95012-09 REAR OUTER (2)77030-10 FRONT CAP ONLY	(2)95012-07	41-47 NM 30-35 LB/FT TORQUE	N/A	-	-	-	
FORD A BODY F53 D/J SERIES	235/80R 22.5"X7.5" (16L) (16Z)	ALCOA DURA-BRITE 873400	N/A	-	-	-	-	-	-	KIT WITH ATTACHMENT 150723-01	REAR INNER (2)77030-10	-	-
FREIGHT LINER (REAR ENGINE) P/R SERIES	255/80R 22.5"X8.25" 295/80R 22.5"X8.25" (1AF) (1LE) (1LT) (1LU)	ACCURIDE 50487	N/A	N/A	-	REAR INNER (2)77030-11 REAR OUTER (2)77030-10 FRONT (2)77030-01	(2)77030-11	41-47 NM 30-35 LB/FT TORQUE	(2)133429-03 (2)133429-04 ACCURIDE 29697 IFS ONLY FRONT ACCURIDE 29560	FRONT FCCC (2)A22-53422-000 129058-15(2) 129058-16/19 129058-17/20 OR 129058-21/22	REAR 1 INSIDE 129058-06 (2)	129058-18 (2)	(40)129058-10
FORD C BODY E350/450 200/300/700 SERIES	225/75R 16"X6" (16C) (16Y)	(ARVIN MERRITOR) FORD 8C24-1015-H	109443 -05-000	REAR: FORD 1/2" FRONT: FORD 1/2" (LIKE 077030-10) REMOVE COVER FOR REAR ACCESS	110435-23-000	REAR INNER (2)95012-05 REAR OUTER AND FRONT CHASSIS SUPPLIED 1/2"(77030-10)	(2)95012-07	PUSH ON (NA)	(2)149749-01 (2)149749-02	156797 -03(2)FRONT -04(2)REAR	REAR INNER (2)77030-01	----	REPLACE NUTS W/ (32) 149749-06 NUT COVERS (32) 149749-05
FORD A BODY F53 16K 2009 E26P	225/70R 19.5"X6.0" (16N)	(HAYES LAMMERZ) FORD 8U94-1015-BA	N/A	N/A	154672-02	REAR INNER (2)95012-09 REAR OUTER (2)77030-10 FRONT CAP ONLY	(2)95012-07	41-47NM 30-35 LB/FT	N/A	----	----	----	----
FRONT ENGINE FREIGHT LINER J SERIES	225/80R 22.5"X8.25" (1L1) (1LL)	ACCURIDE 50487	N/A	N/A	145580-05	REAR INNER (2)77030-11 REAR OUTER (2)77030-10 FRONT (2) 77030-01	(2)77030-11	41-47NM 30-35 LB/FT TORQUE	(2)133429-03 (2)133429-04 ACCURIDE 29697	FRONT FCCC(2) A22-53422-000 129058-15(2) 129058-17/20	REAR INSIDE 129058-06 (2)	129058-18 (2)	(40)129058-10

5  WINNEBAGO INSTALLED.

4 FREIGHTLINER LOGO NOT FOR WORKHORSE APPLICATION.

3/ NO WINNEBAGO 8 BOLT HUB COVER WITHOUT PORT.

2 / BRACKET-17/20 FOR 145 AXLE, BRACKET-21/22 FOR 144 AXLE.

1 CHASSIS SUPPLIED

SOME PARTS UNIQUE TO CHASSIS MFGR., NO WINNEBAGO P/N

CONTINUED ON NEXT PAGE

FIRST USED		
07 MOTORHOMES		
DO NOT SCALE DRAWING		
TITLE:		
WHEEL INSTL		
SHEET 1	PART NO 159483	REV

