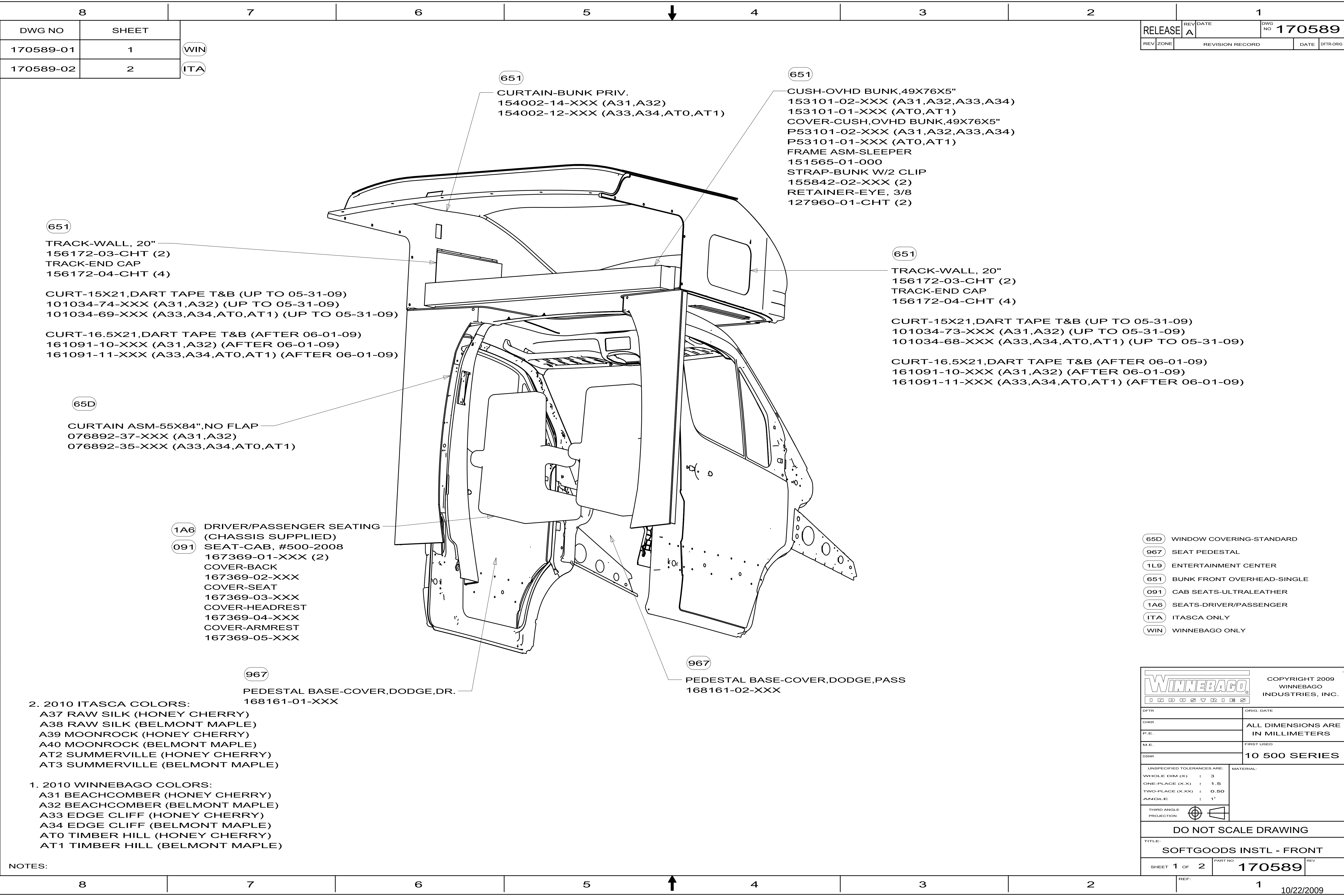




651
CURTAIN-BUNK PRIV.
154002-14-XXX (A37,A38,AT2,AT3)
154002-12-XXX (A39,A40)

651 1L9
CUSH-OVHD BUNK,49X76X5"
153101-02-XXX (A37,A38,A39,A40)
153101-03-XXX (AT2,AT3)
COVER-CUSH,OVHD BUNK,49X76X5"
P53101-02-XXX (A37,A38,A39,A40)
P53101-03-XXX (AT2,AT3)
FRAME ASM-SLEEPER
151565-01-XXX
STRAP-BUNK W/2 CLIP
155842-02-XXX (2)
RETAINER-EYE, 3/8
127960-01-CHT (2)

651
TRACK-WALL, 20"
156172-03-CHT (2)
TRACK-END CAP
156172-04-CHT (4)

CURT-15X21,DART TAPE T&B (UP TO 05-31-09)
101034-74-XXX (A37,A38,AT2,AT3) (UP TO 05-31-09)
101034-69-XXX (39,A40) (UP TO 05-31-09)

CURT-16.5X21,DART TAPE T&B (AFTER 06-01-09)
161091-10-XXX (A37,A38,AT2,AT3) (AFTER 06-01-09)
161091-11-XXX (39,A40) (AFTER 06-01-09)

65D
CURTAIN ASM-55X84",NO FLAP
076892-37-XXX (A37,A38,AT2,AT3)
076892-35-XXX (A39,A40)

651
TRACK-WALL, 20"
156172-03-CHT (2)
TRACK-END CAP
156172-04-CHT (4)

CURT-15X21,DART TAPE T&B (UP TO 05-31-09)
101034-73-XXX (A37,A38,AT2,AT3) (UP TO 05-31-09)
101034-68-XXX (A39,A40) (UP TO 05-31-09)

CURT-16.5X21,DART TAPE T&B (AFTER 06-01-09)
161091-10-XXX (A37,A38,AT2,AT3) (AFTER 06-01-09)
161091-11-XXX (A39,A40) (AFTER 06-01-09)

1A6 DRIVER/PASSENGER SEATING
(CHASSIS SUPPLIED)
091 SEAT-CAB, #500-2008
167369-01-XXX (2)
COVER-BACK
167369-02-XXX
COVER-SEAT
167369-03-XXX
COVER-HEADREST
167369-04-XXX
COVER-ARMREST
167369-05-XXX

967
PEDESTAL BASE-COVER,DODGE,DR.
168161-01-XXX

967
PEDESTAL BASE-COVER,DODGE,PASS
168161-02-XXX

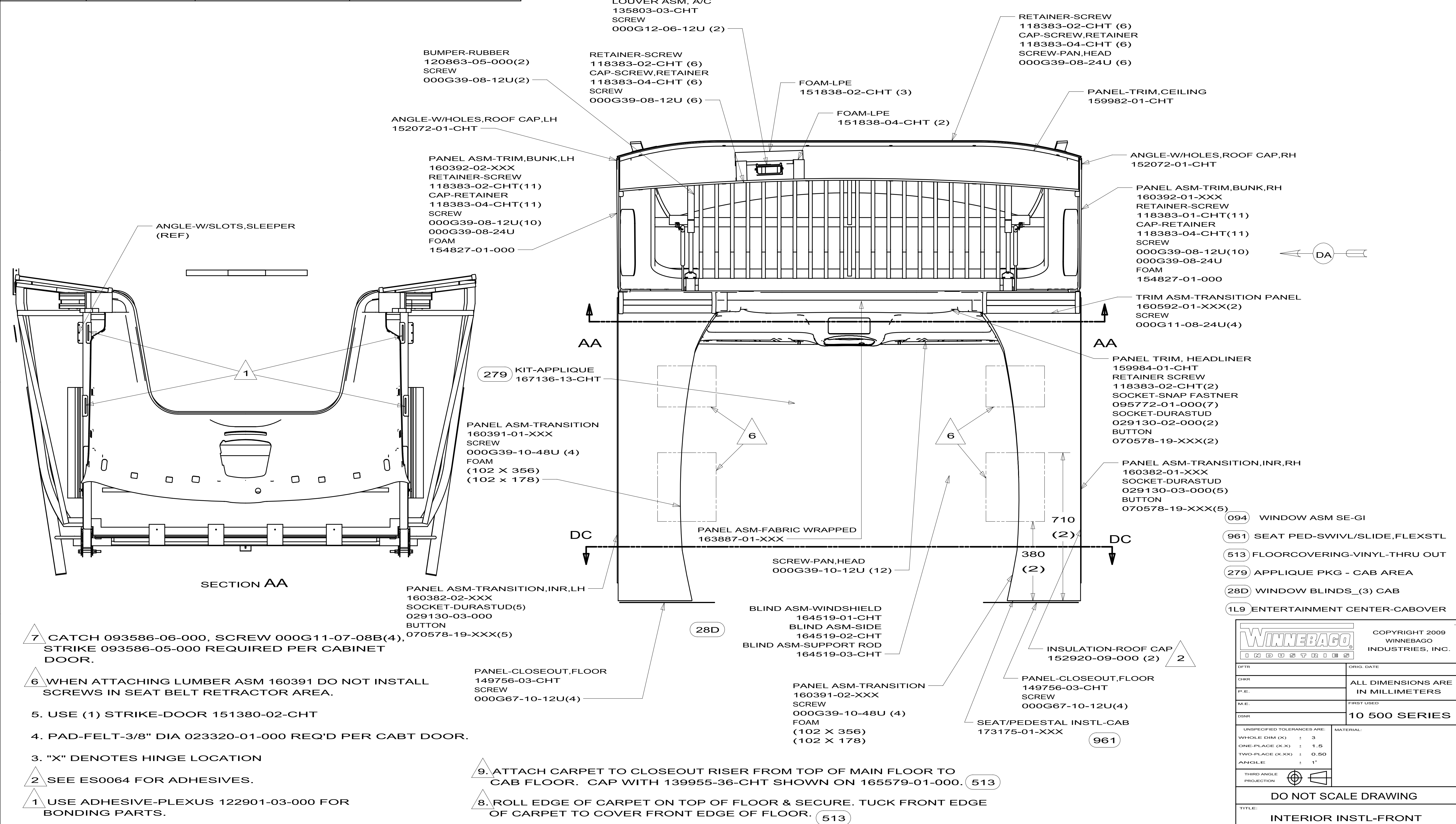
FIRST USED		
10 500 SERIES		
DO NOT SCALE DRAWING		
TITLE:		
SOFTGOODS INSTL - FRONT		
SHEET 2	PART NO	REV
	170589	

DWG NO	SHEET	PANEL ASM RH	PANEL ASM LH
173616-01	1,2,3,4,7	160392-01	160392-02
173616-02	4,5,6,7	160392-05	160392-06
173616-03	1,2,3,4,7	160392-07	160392-08

1L9

094

RELEASE	REV	DATE	DWG NO	173616
	A			
REV	ZONE	REVISION RECORD	DATE	DTR-ORIG



- 094 WINDOW ASM SE-GI
- 961 SEAT PED-SWIVL/SLIDE,FLEXSTL
- 513 FLOORCOVERING-VINYL-THRU OUT
- 279 APPLIQUE PKG - CAB AREA
- 28D WINDOW BLINDS_(3) CAB
- 1L9 ENTERTAINMENT CENTER-CABOVER

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DTR	ORIG. DATE	ALL DIMENSIONS ARE IN MILLIMETERS	
CHRR			
P.E.			
M.E.	FIRST USED		
DSNR		10 500 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: INTERIOR INSTL-FRONT			
SHEET 1 OF 7	PART NO	173616	REV

PANEL ASM-OVHD,BUNK,FRONT
160606-01-XXX
BRACKET-SUPPORT,CABT
152483-01-CHT
COVER-SCREW
166569-01-CHT
SCREW
000G11-08-16U (3)

FRAME ASM-SLEEPER
151565-01-XXX

PANEL ASM-CLOSEOUT,HEADLINER
160375-01-XXX

SUPPORT ASM-SLEEPER
159420-01-CHT

HEADLINER CHASSIS SUPPLIED
161433-02-XXX

FOAM
151838-02-CHT(2)

BRACKET-GAS SPRING
126263-02-CHT(2)

SPRING-GAS
142569-14-000(2)

NUT
000D29-06-00U(2)

BOLT
000C12-06-64U(2)

BEARING-FLANGED
151839-01-CHT(4)

SCREW-PAN,HEAD
000G39-08-12U(4)

RETAINER-HINGE
151554-08-CHT(2)
SCREW
000G39-10-12U (4)

HINGE-SLEEPER,FRAME
151554-07-CHT (2)
SCREW-PAN,HEAD
000G39-10-12U (10)

NUT
(REF)

HINGE-SLEEPER,FRAME
(REF)

HINGE-SLEEPER,SUPPORT
(REF)

BEARING-FLANGED
(REF)

BEARING-FLANGED
(REF)

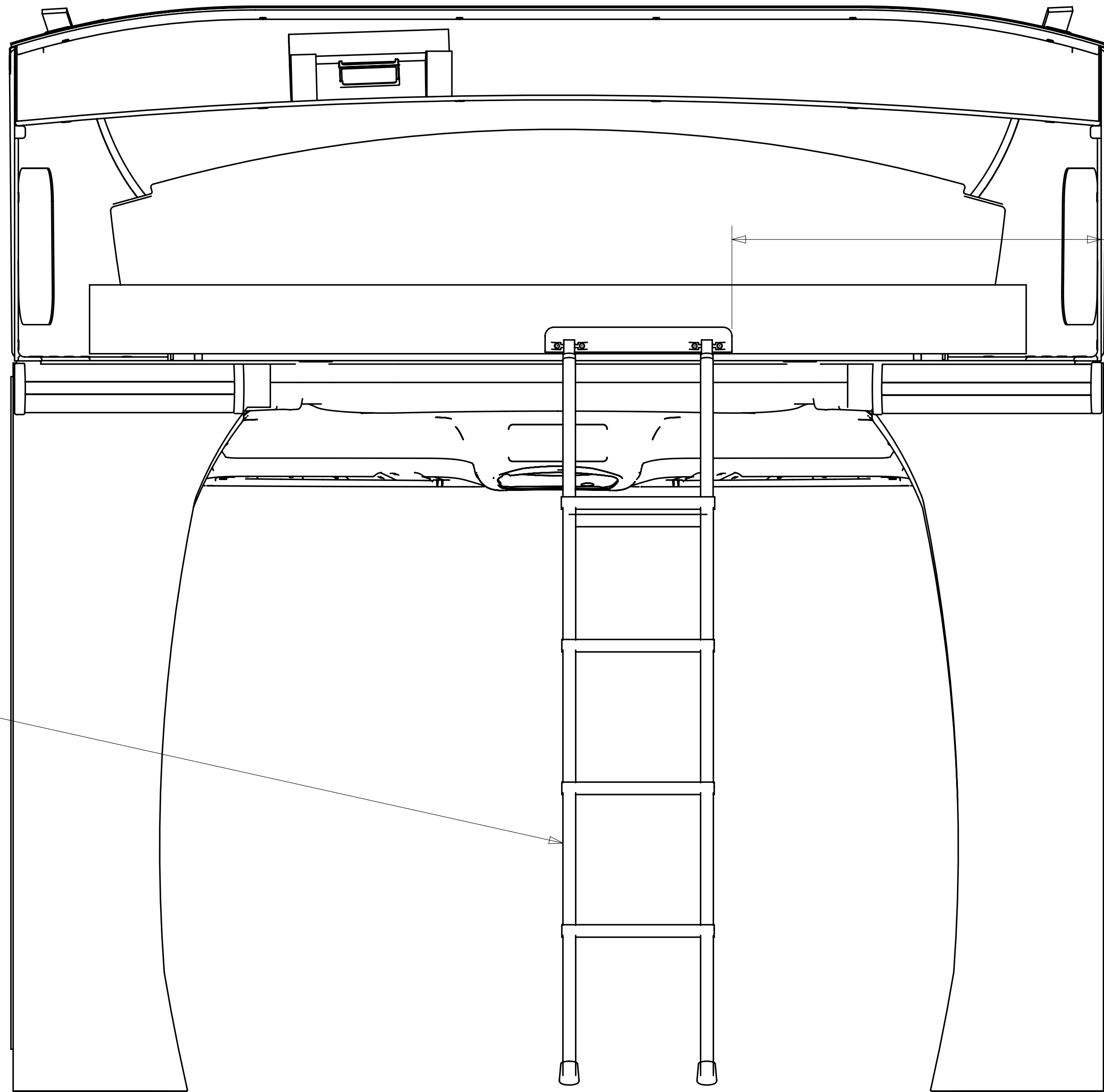
SECTION BB-BB

VIEW BA

DETAIL BC

DETAIL BC

FIRST USED		10 500 SERIES	
DO NOT SCALE DRAWING			
TITLE:			
INTERIOR INSTL-FRONT			
SHEET 2		PART NO	173616
			REV

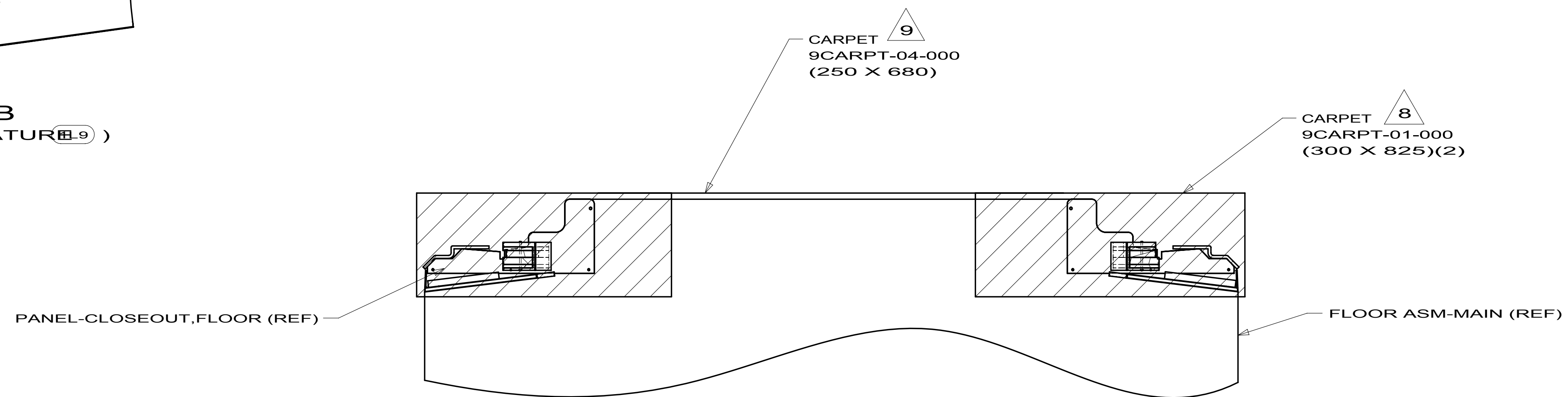
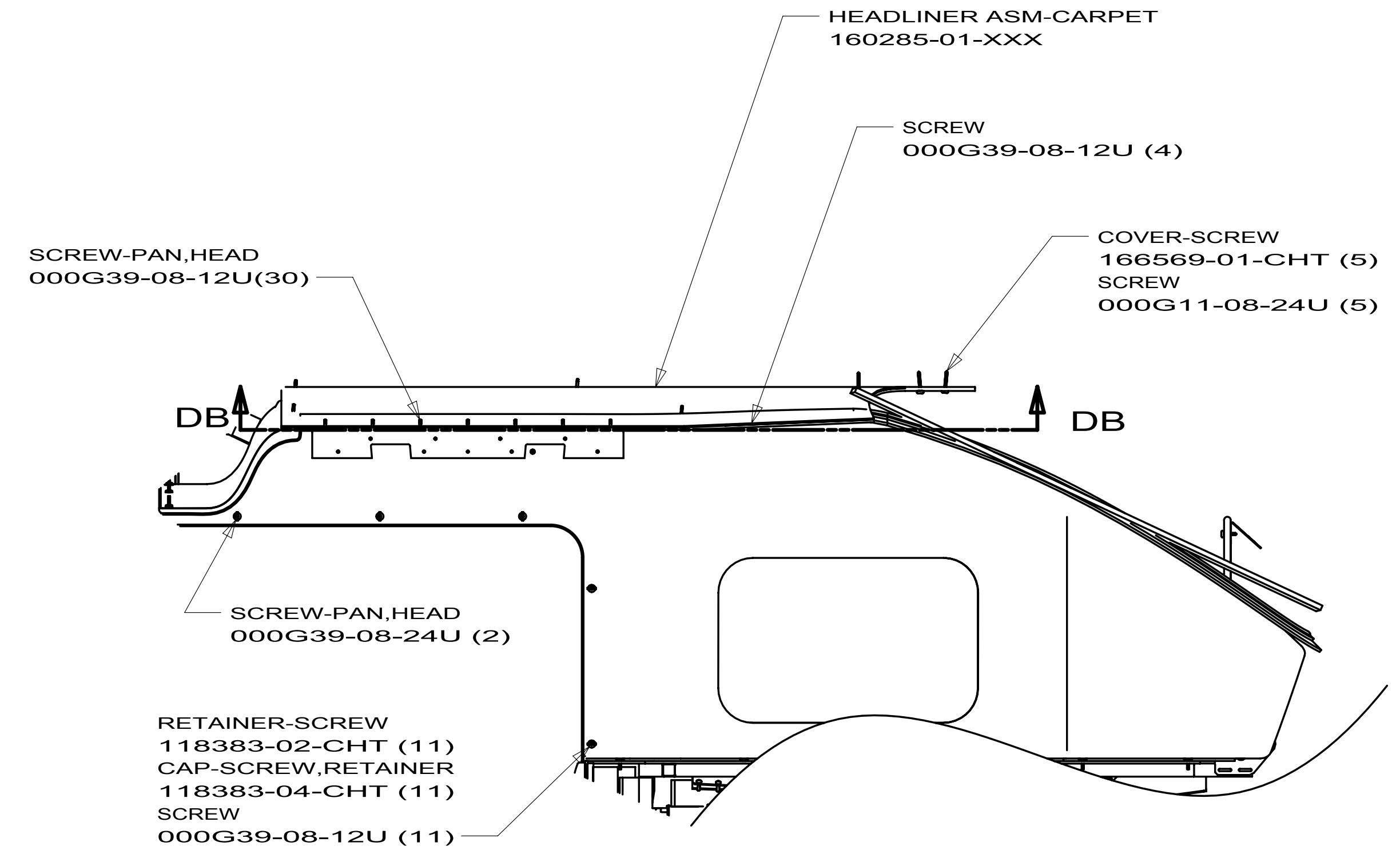
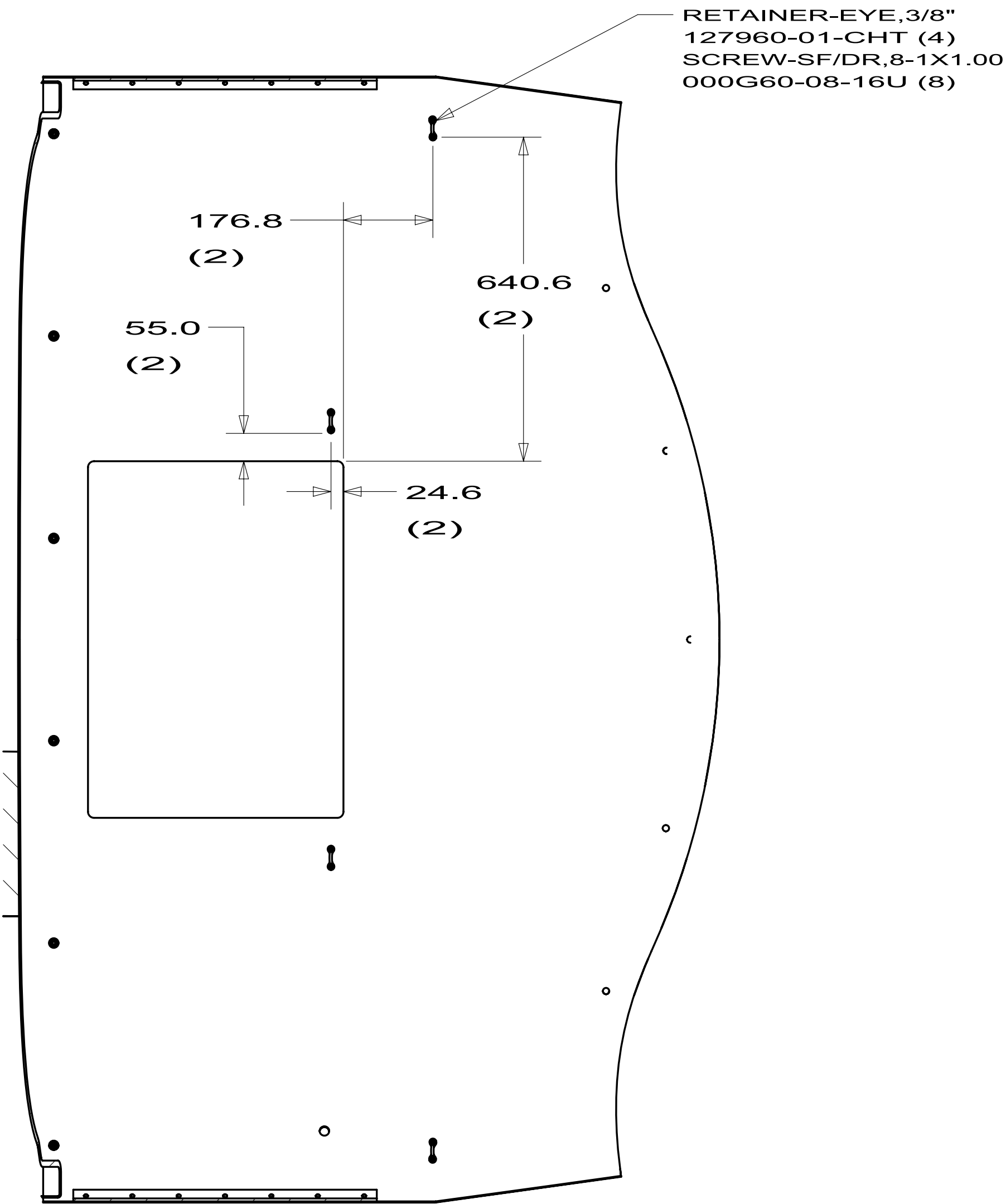


VIEW CA

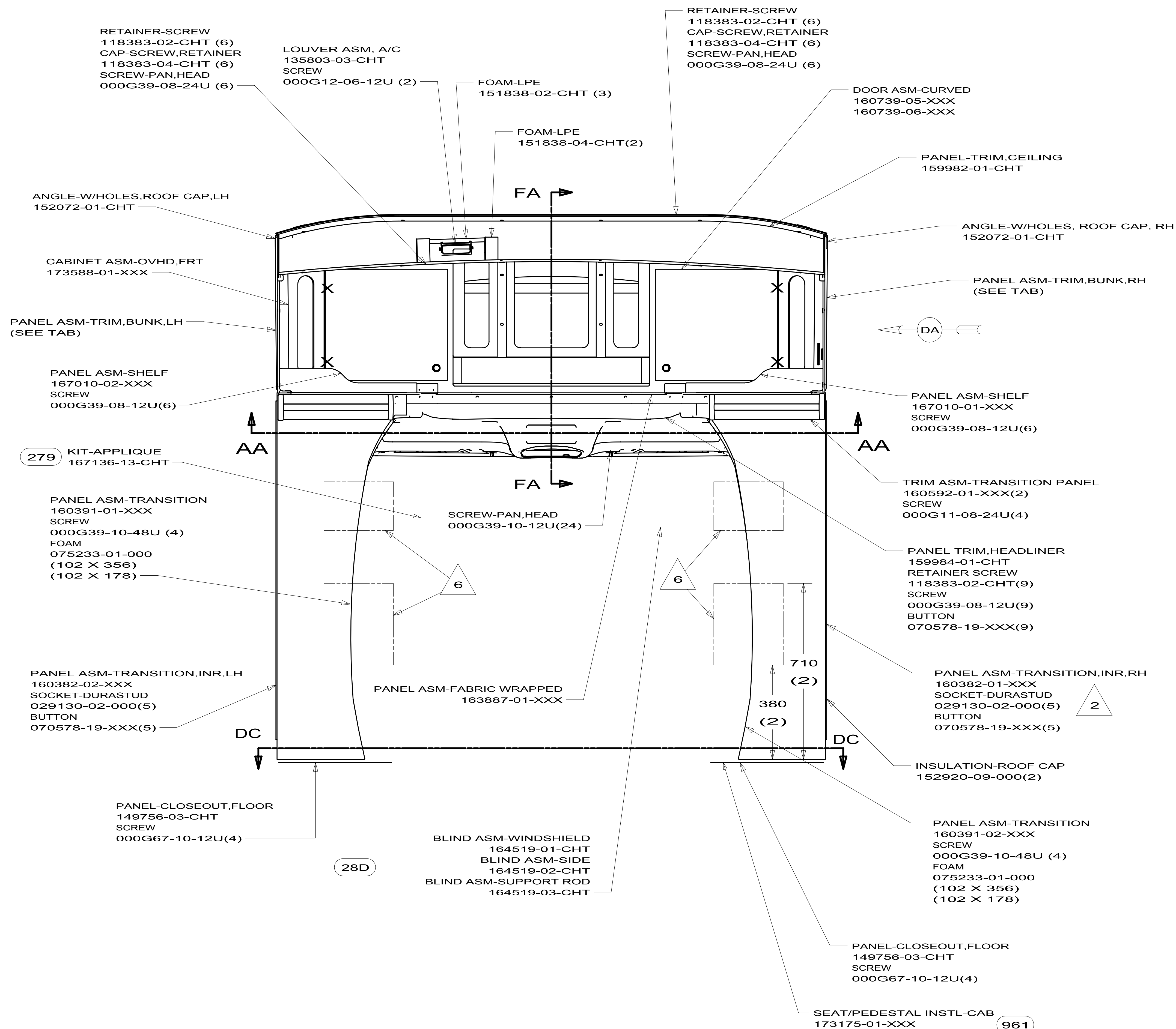
1. LADDER TO BE INSTALLED IN PROTECTOR AND LAID ON TOP OF THE FRONT BUNK

NOTES:

FIRST USED			10 500 SERIES		
			DO NOT SCALE DRAWING		
TITLE:			INTERIOR INSTL-FRONT		
SHEET 3		PART NO	173616	REV	



FIRST USED		10 500 SERIES	
DO NOT SCALE DRAWING			
TITLE: INTERIOR INSTL-FRONT			
SHEET 4	PART NO	173616	REV



FIRST USED		
10 500 SERIES		
DO NOT SCALE DRAWING		
TITLE:		
INTERIOR INSTL-FRONT		
SHEET 5	PART NO	REV
	173616	

PANEL ASM-OVHD,BUNK,FRONT
160606-03-XXX
BRACKET-SUPPORT,CABT
152483-01-CHT
SCREW
000G11-08-16U (3)

PANEL ASM-CLOSEOUT,HEADLINER
160375-03-XXX

SCREW-PAN,HEAD
000G39-08-12U (12)
RETAINER-SCREW
118383-02-CHT(12)
CAP-RETAINER
118383-04-CHT(12)

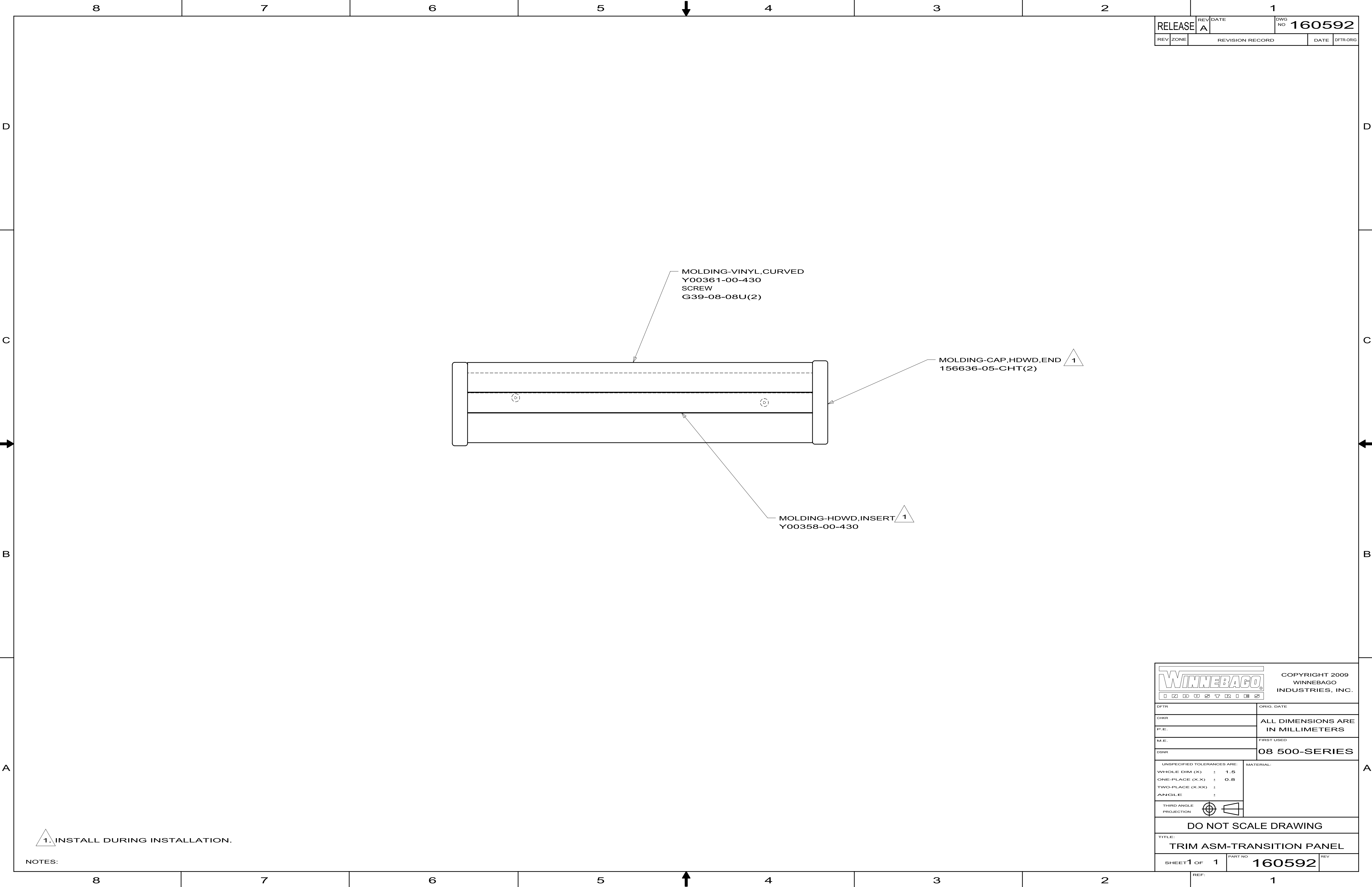
SUPPORT ASM-CABINET,OVHD,FRONT
160726-01-CHT

FOAM
151838-02-CHT(2)

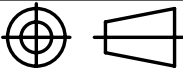
HEADLINER CHASSIS SUPPLIED
161433-02-XXX

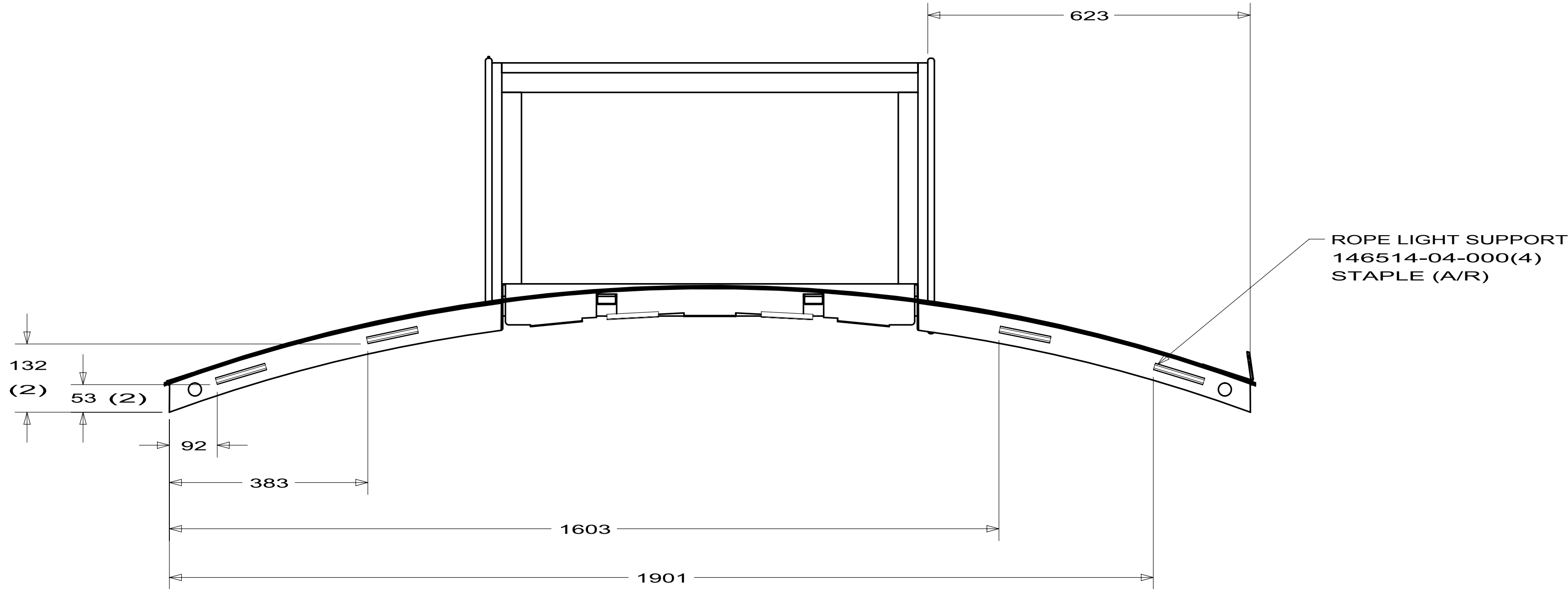
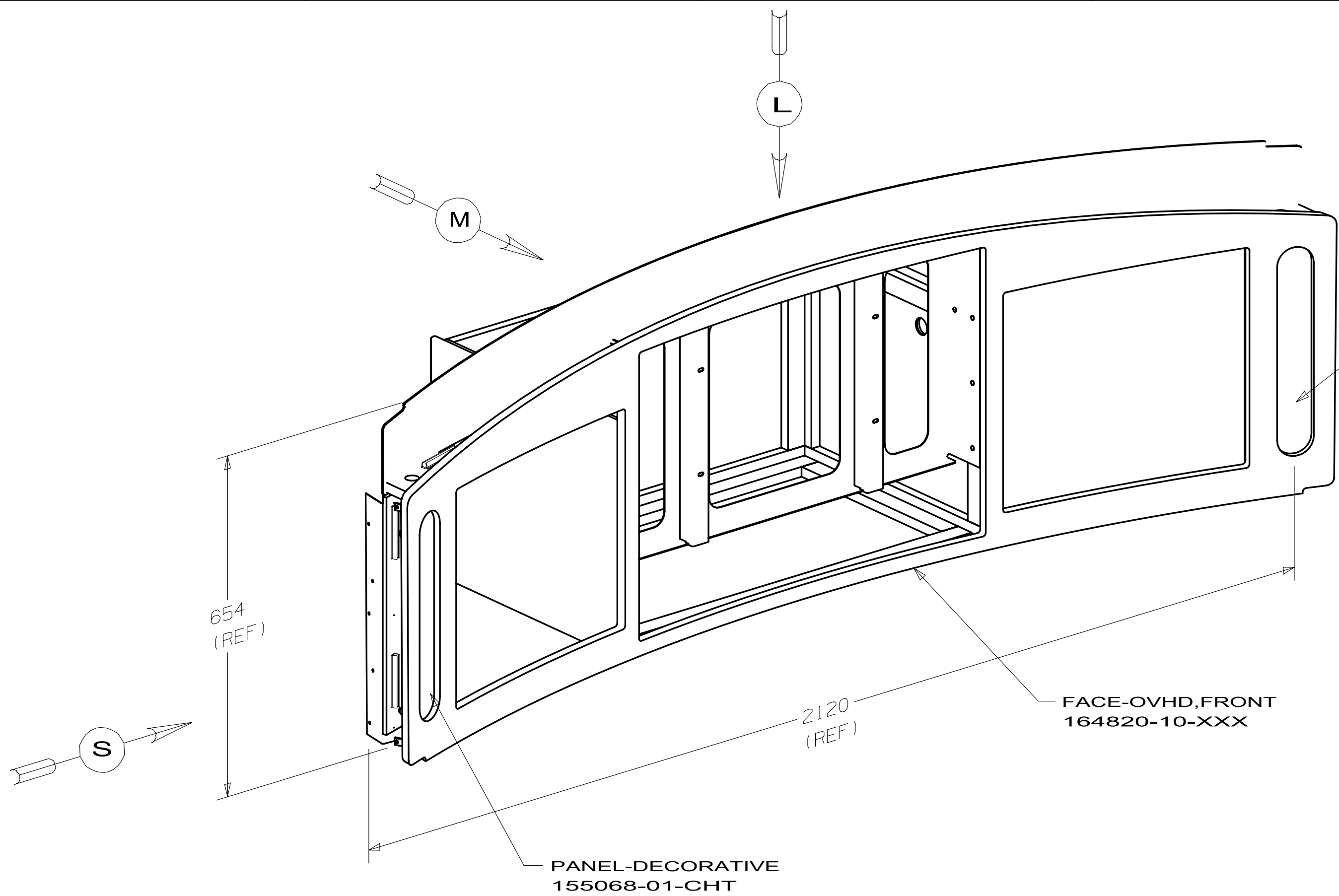
SECTION FA

FIRST USED			10 500 SERIES		
			DO NOT SCALE DRAWING		
TITLE:			INTERIOR INSTL-FRONT		
SHEET 6		PART NO	173616	REV	



RELEASE		REV A	DATE	DWG NO	160592	
REV	ZONE	REVISION RECORD			DATE	DFTR-ORIG

WINNEBAGO® INDUSTRIES		COPYRIGHT 2009 WINNEBAGO INDUSTRIES, INC.				
DFT-OR		ORIG. DATE				
CHKD		ALL DIMENSIONS ARE IN MILLIMETERS				
P.E.		FIRST USED				
M.E.		08 500-SERIES				
DSNR		MATERIAL:				
UNSPECIFIED TOLERANCES ARE:		THIRD ANGLE PROJECTION 				
WHOLE DIM (X) ± 1.5						
ONE-PLACE (X.X) ± 0.8						
TWO-PLACE (X.XX) ±						
ANGLE ±		DO NOT SCALE DRAWING TITLE: TRIM ASM-TRANSITION PANEL				
SHEET 1 OF 1				PART NO	160592	REV



VIEW L

4. FASTEN DURING INSTALLATION OF CABINET.
3. FOR LAMINATION AND FASTENING SEE ES0006.
2. LUMBER 52371 MAY BE USED IN PLACE OF 52372.
1. OVERALL CABINET DIMENSIONS INCLUDE PANELING (DO NOT INCLUDE MOLDING).

NUMBER INSIDE SYMBOL GIVES PANEL OVERHANG

WINNEBAGO INDUSTRIES

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DTFR	ORIG. DATE
CHRR	ALL DIMENSIONS ARE IN MILLIMETERS
P.E.	
M.E.	FIRST USED
DSNR	10 500-SE

UNSPECIFIED TOLERANCES ARE:

WHOLE DIM (X)	: 1.5
ONE-PLACE (X.X)	: 0.8
TWO-PLACE (X.XX)	:
ANGLE	:

MATERIAL:

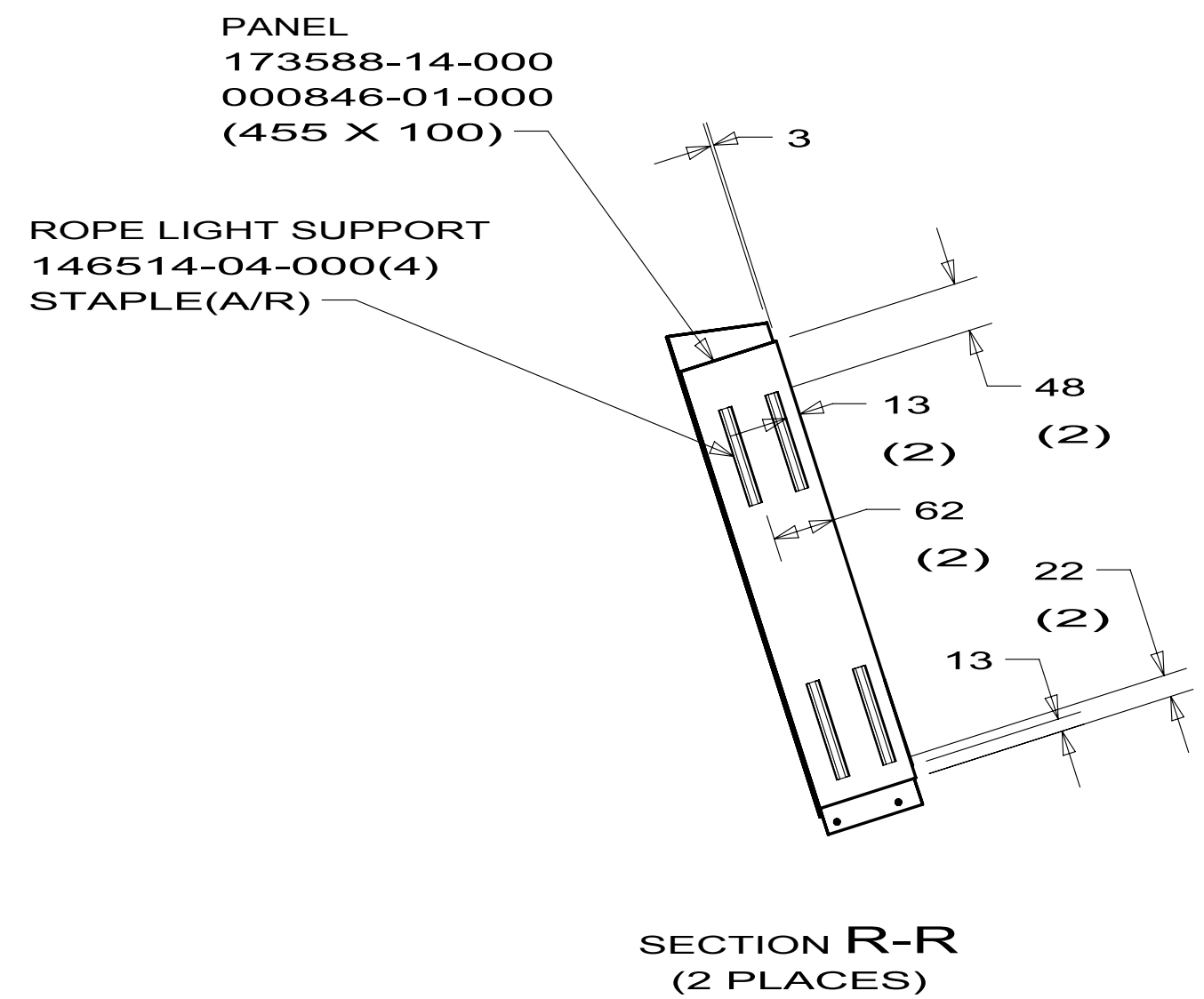
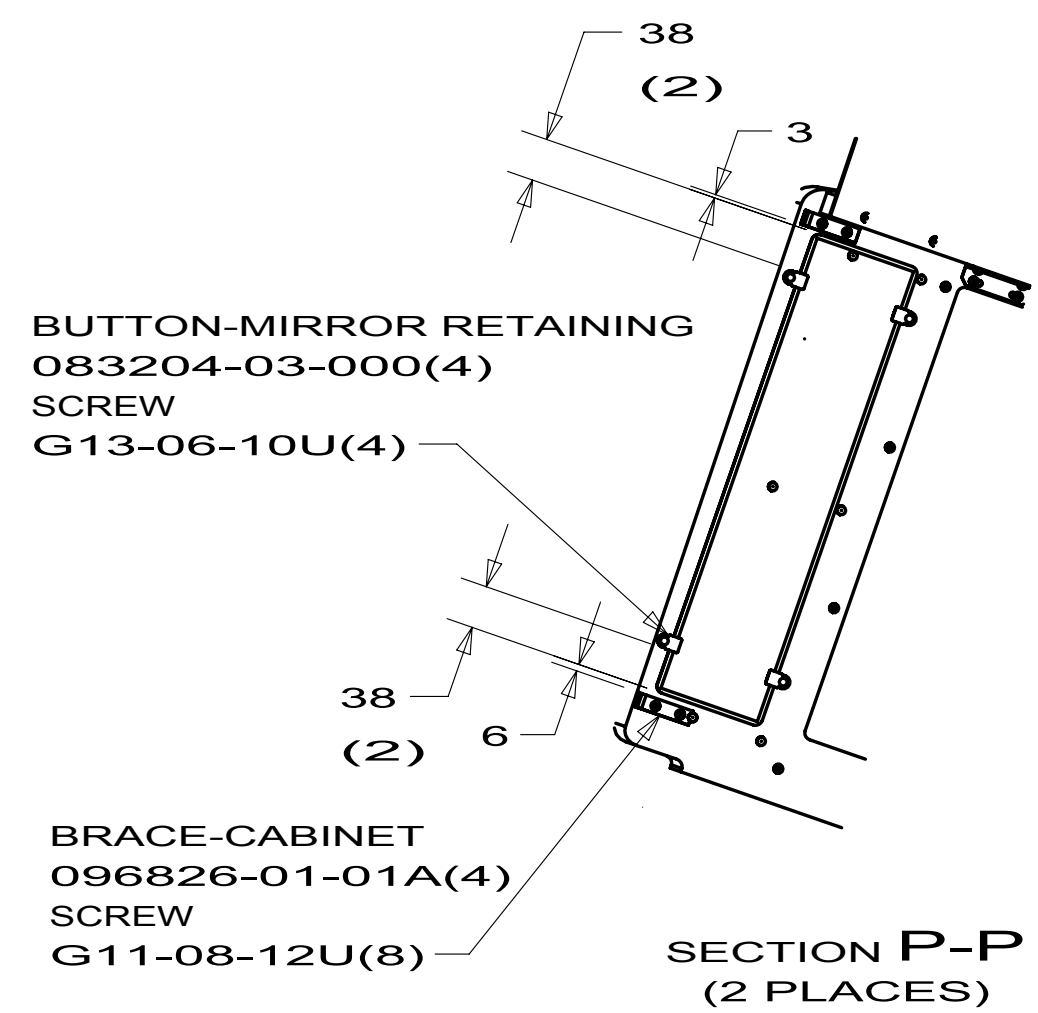
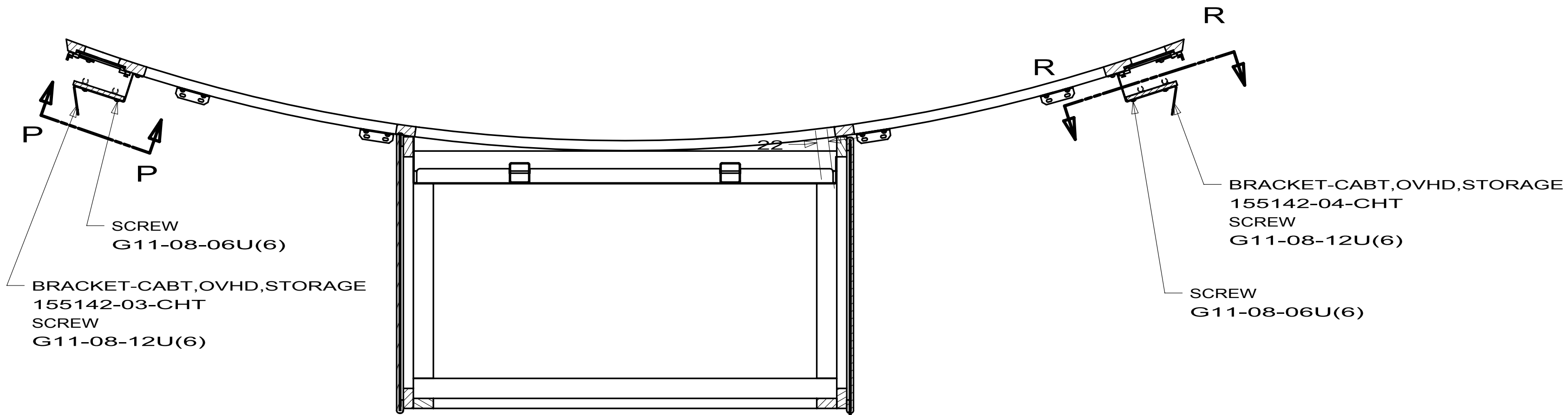
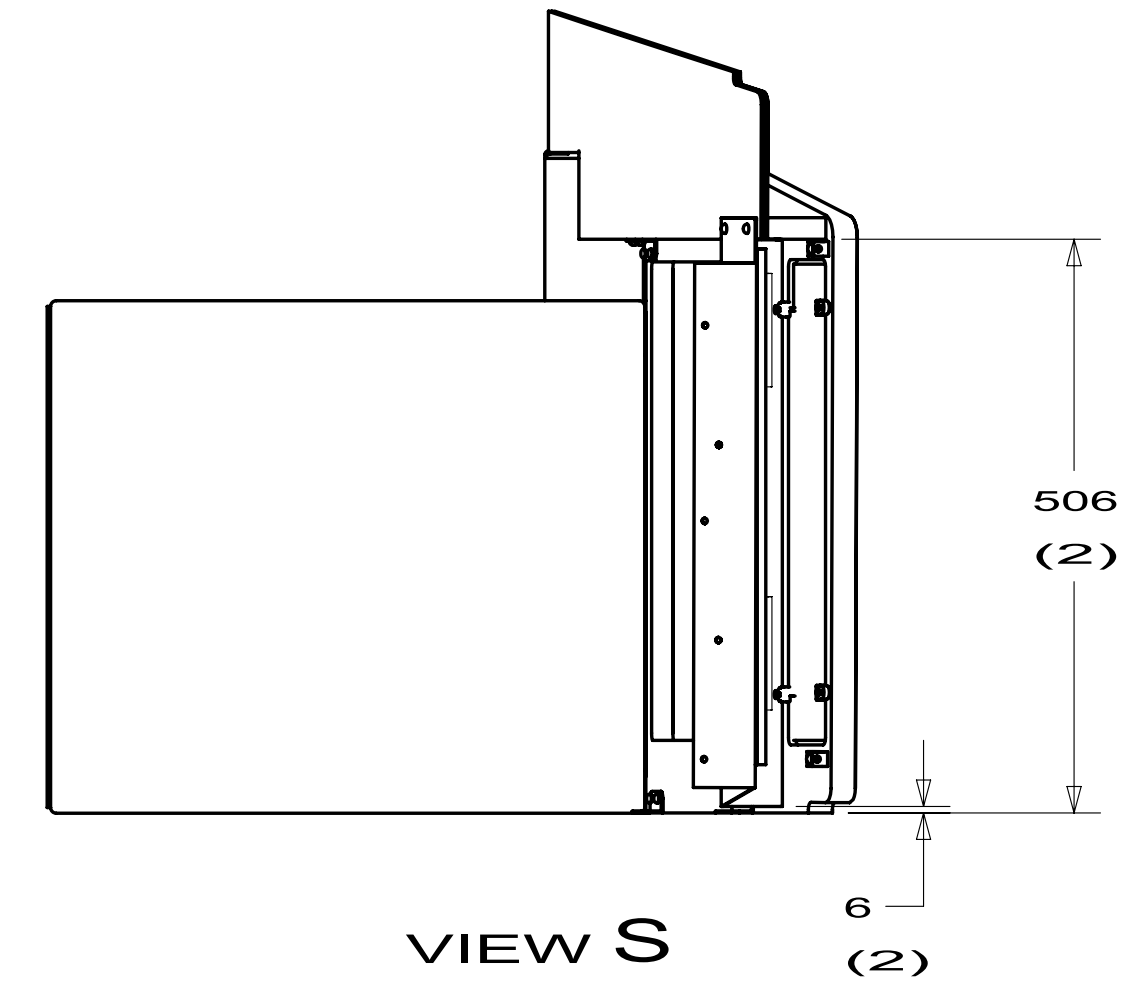
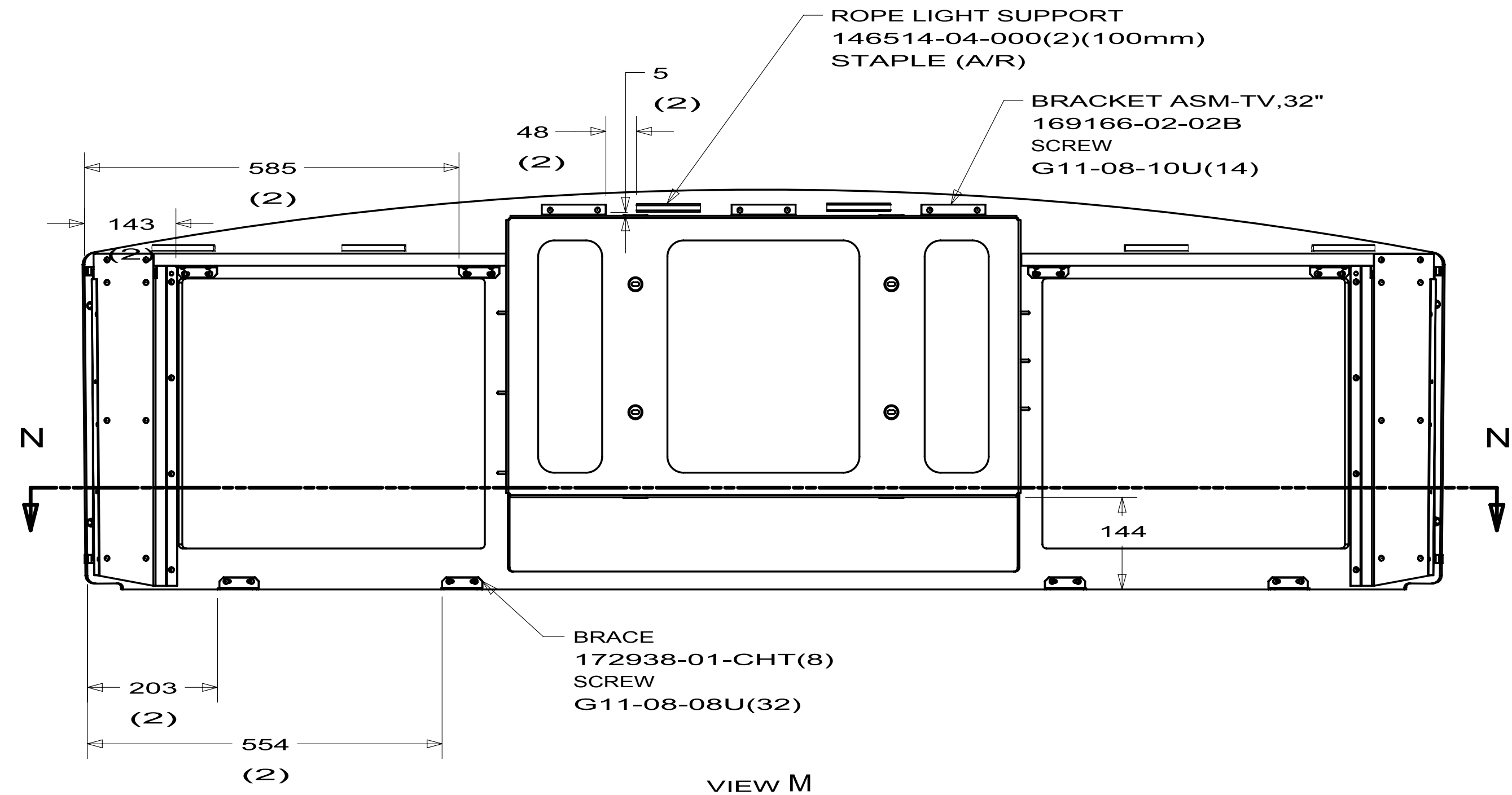
THIRD ANGLE PROJECTION

DO NOT SCALE DRAWING

TITLE: CABT ASM-FACE,OVHD,FRT

SHEET 1 OF 3	PART NO 173588	REV
--------------	----------------	-----

REF: 1

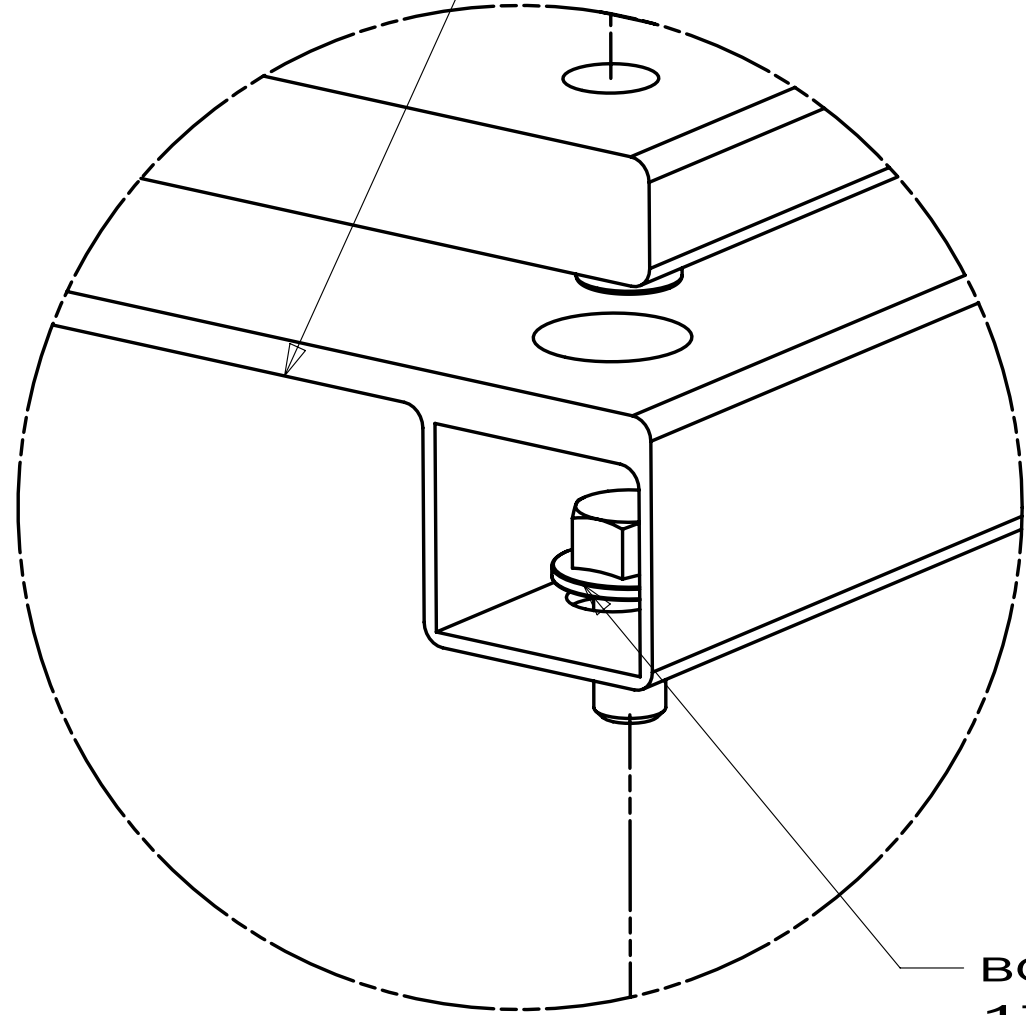


FIRST USED		10 500-SE	
DO NOT SCALE DRAWING			
TITLE: CABT ASM-FACE,OVHD,FRT			
SHEET 3	PART NO	173588	REV

4 BOLT
000C26-06-16B (8)
WASHER
000E13-16-00B (8)
NUT
000D29-06-00B (8)

SEAT ASM
(CHASSIS SUPPLIED)

PLATE-SWIVEL (REF)



2 BOLT
170023-09-000 (8)

DETAIL AA

PLATE-SWIVEL
173099-01-01A

PEDESTAL ASM-RH
170023-04-000

PLATE-SWIVEL
173099-02-01A

PEDESTAL ASM-RH
170023-03-000

DETAIL AA

4. TORQUE TO 50.3±5.0Nm (37±4FT-lb)

3. RE-INSTALL TWO EXISTING FASTENERS AND
TORQUE TO 62.6±6.3Nm (48±5FT-lb)

2. TORQUE TO 38.1±3.8Nm (28±3FT-lb)

1. RE-INSTALL EIGHT EXISTING FASTENERS AND
TORQUE TO 38.1±3.8Nm (28±3FT-lb)

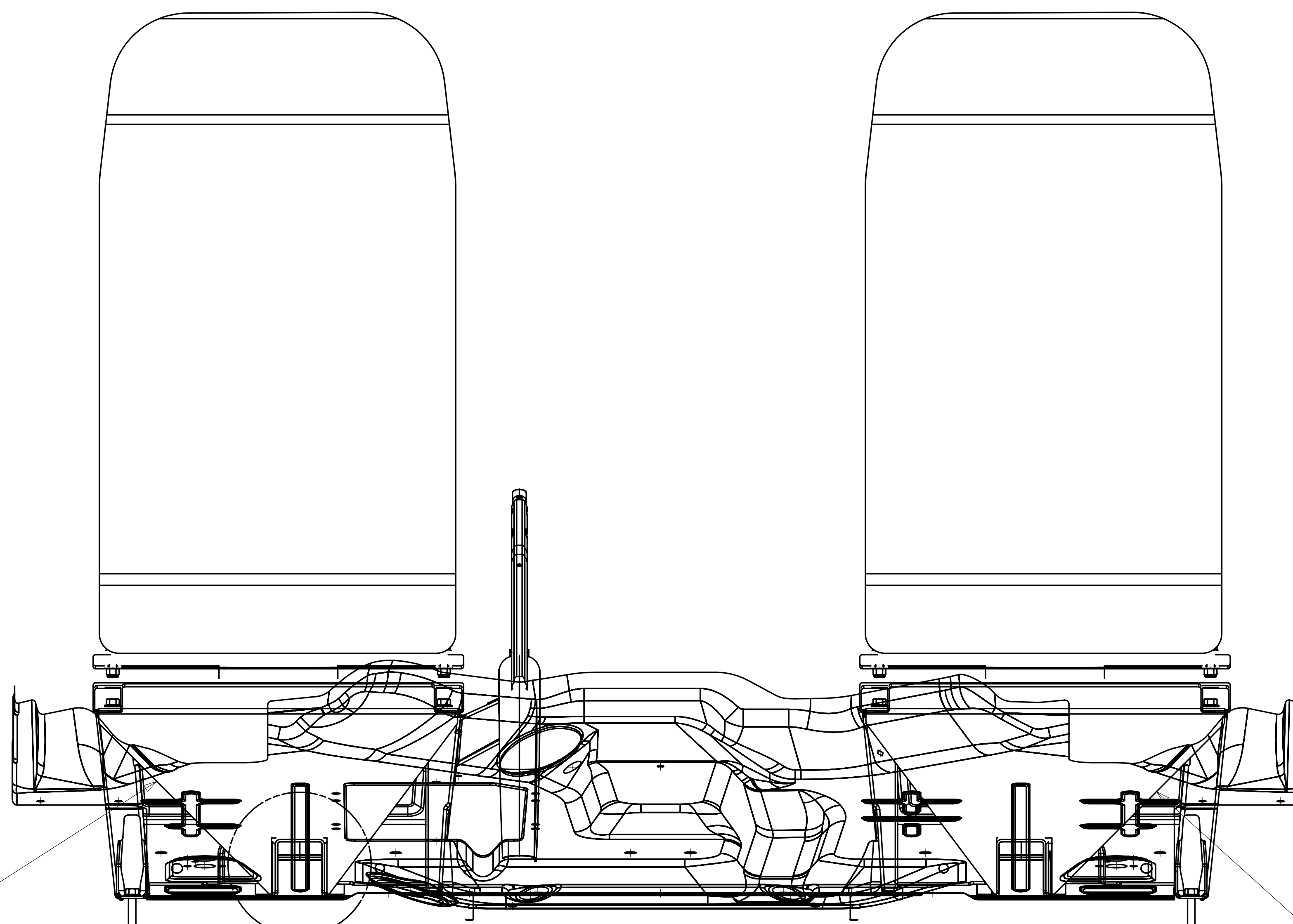
3 BRAKE LEVER ASM-PARKING
170023-06-000
BRAKE LEVER ASM-PARKING,SIDE
170023-07-000
BRAKE LEVER ASM-PARKING,SIDE
170023-08-000
BRAKE CABLE ASM-PARKING
170023-05-000

1 (4)

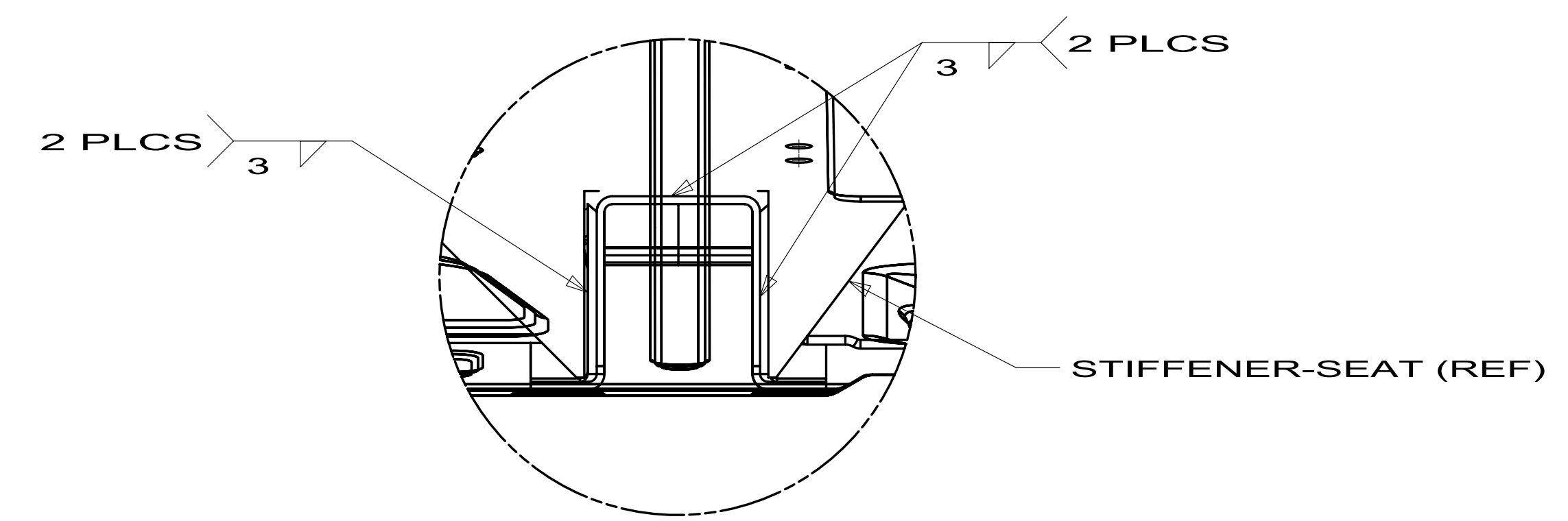
(4) 1

NOTES:

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DFT:R		ORIG. DATE	
CHK:R		ALL DIMENSIONS ARE IN MILLIMETERS	
P.E.:		FIRST USED	
M.E.:		10 500-SERIES	
DSNR:			
UNSPECIFIED TOLERANCES ARE:		MATERIAL:	
WHOLE DIM (X) : 3			
ONE-PLACE (X.X) : 1.5			
TWO-PLACE (X.XX) : 0.50			
ANGLE : 1°			
THIRD ANGLE PROJECTION			
DO NOT SCALE DRAWING		REFER TO ES0018 FOR FASTENER TIGHTENING GUIDELINES	
TITLE: SEAT/PEDESTAL INSTL-CAB			
SHEET 1 OF 2		PART NO 173175	
REF:		1	



VIEW BA

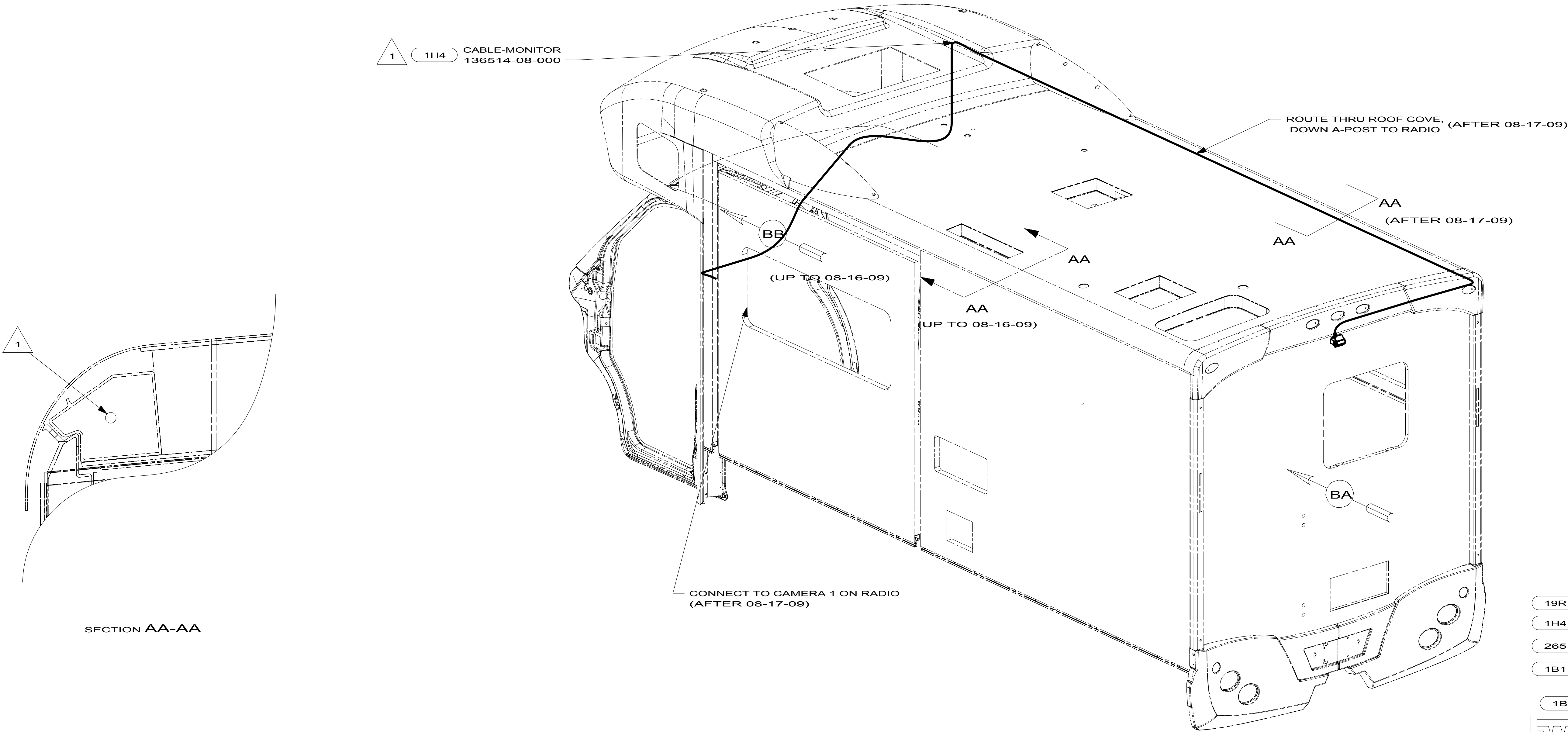


DETAIL BB

FIRST USED		10 500-SERIES	
DO NOT SCALE DRAWING			
TITLE: SEAT/PEDESTAL INSTL-CAB			
SHEET 2	PART NO	173175	REV

8	7	
DRAWING NO.	MODEL	SHEETS
169854-01	524A,524J,524K,524P	1,2
169854-02	NOT USED	N/A
169854-03	524DL	3,4

1	REV	DATE	DWG NO	169854
	A			
REV	ZONE	REVISION RECORD	DATE	DTR-ORIG



SECTION AA-AA

- 19R RADIO W/REARVIEW MONITOR
- 1H4 REARVIEW MONITOR-WIRE PREP
- 265 CODES/STANDARDS-CSA/CMVSS
- 1B1 CODES/STANDARDS USA

1B1 265 524B, 524H, 524J

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DTR		ORIG. DATE	
CHKR		ALL DIMENSIONS ARE IN MILLIMETERS	
P.E.		FIRST USED	
M.E.		10 500-SERIES	
DSNR		MATERIAL:	
UNSPECIFIED TOLERANCES ARE:		THIRD ANGLE PROJECTION	
WHOLE DIM (X) ± 3		X-X	
ONE-PLACE (X.X) ± 1.5		FOR ELECTRICAL CALLOUTS SEE DWG NO. 121339-01-000	
TWO-PLACE (X.XX) ± 0.50			
ANGLE ± 1°			

DO NOT SCALE DRAWING

TITLE: MONITOR INSTL			
SHEET 1 OF 4	PART NO 169854	REV	

1 RUN MONITOR CABLE IN ROOF COVE ON LEFT SIDE OF COACH.

NOTES:

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

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

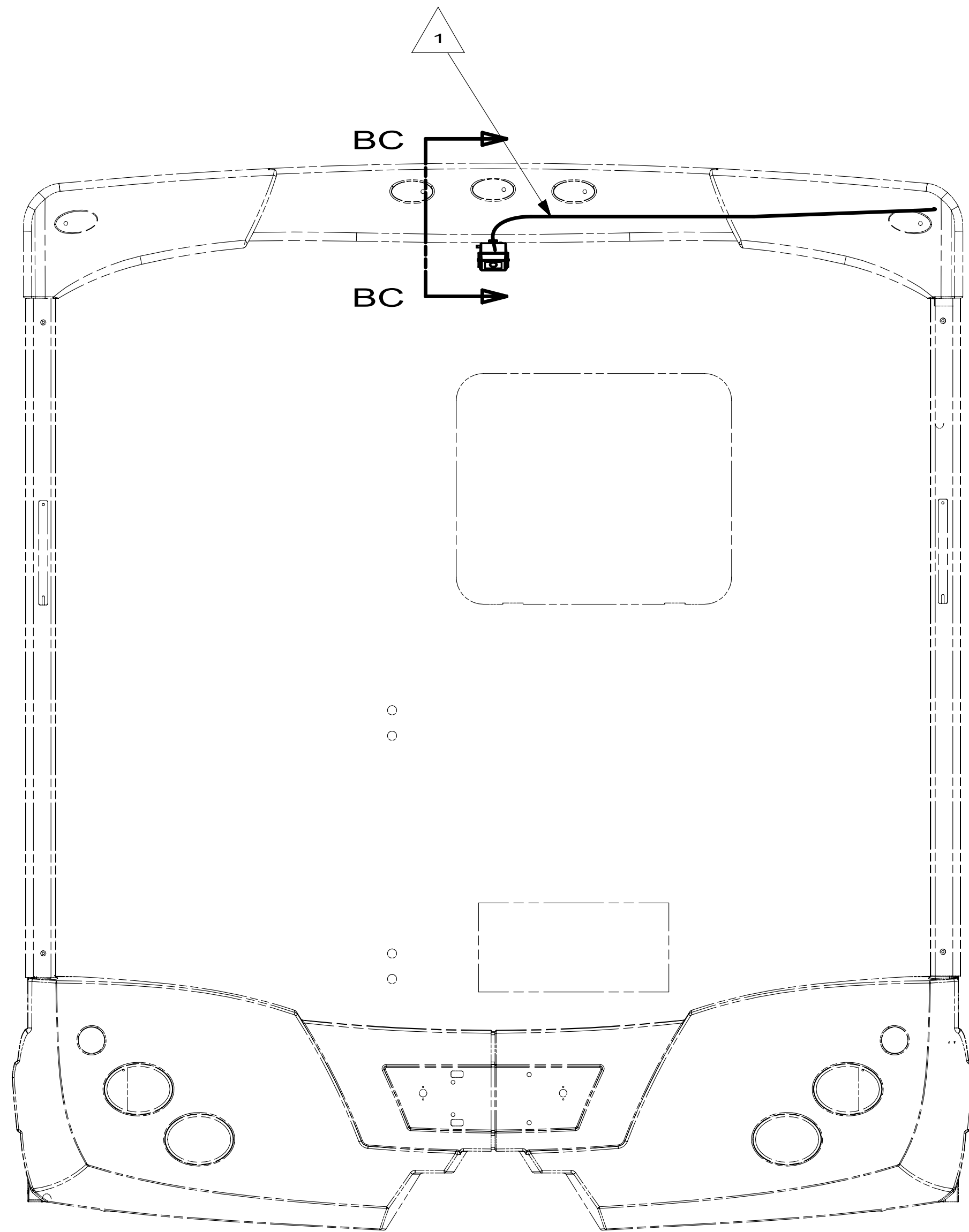
2 3 5 74J

TELEVISION SYST-REAR VIEW
136514-07-000 (UP TO 08-16-09)
GROMMET
071015-22-000 (UP TO 08-16-09)

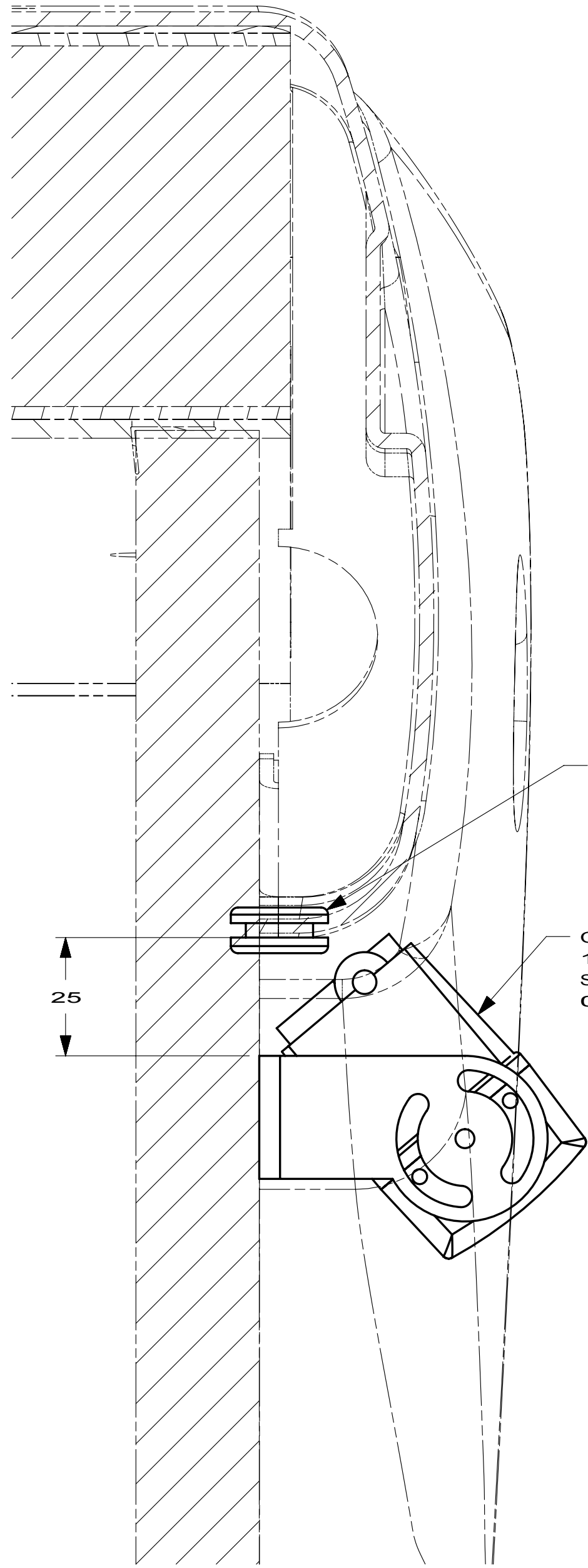
MONITOR/DASH RADIO (AFTER 08-17-09)
SEE ELECTRIC AREA RADIO INSTL

6 1H4

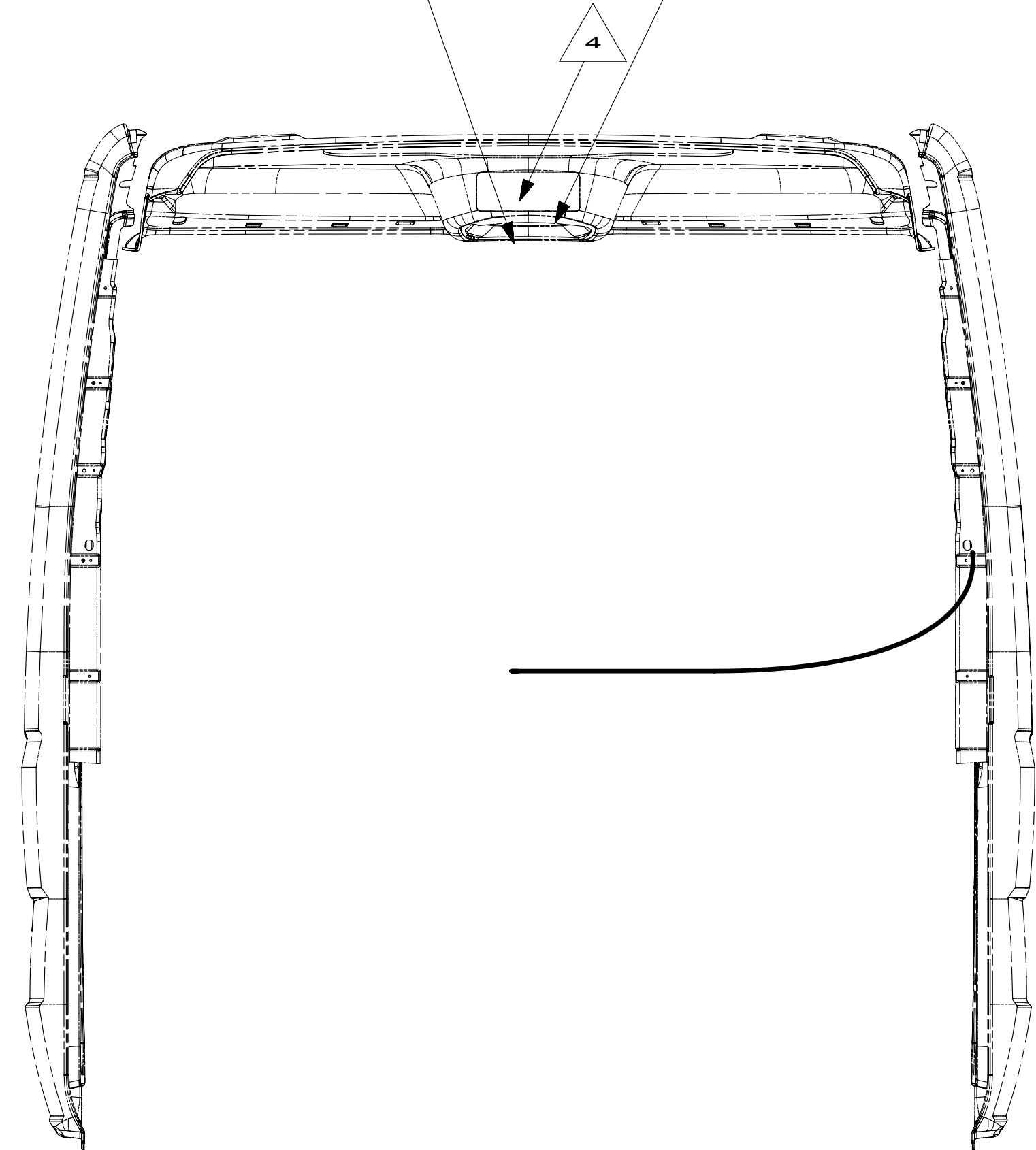
BRACKET-MONITOR
153383-02-CHT (UP TO 08-16-09)
SCREW
000G39-10-12B (UP TO 08-16-09)



VIEW BA



SECTION BC-BC



CAB INTERIOR

VIEW BB
(UP TO 08-16-09)

- 6 USE HOLE IN CENTER OF CAB WINDSHIELD HEADER AND HOLE IN (UP TO 08-16-09) CENTER OF BRACKET TO LOCATE THE POSITION OF MONITOR BRACKET.
- 5 CONNECT REAR MONITOR CABLE TO AV1 WIRE IN ADAPTER BOX.(UP TO 08-16-09)
- 4 MOUNT ADAPTER BOX BEHIND TRIM PANEL WITH FASTENER- (UP TO 08-16-09) DUAL LOCK 85774-01-000 (100MM) & 85774-02-000 (100MM).
- 3 PLUG 3 PIN POWER HARNESS AND REAR MONITOR CABLE(UP TO 08-16-09) INTO REAR MONITOR ASSEMBLY.
- 2 USE SCREWS SUPPLIED WITH TELEVISION SYSTEM (UP TO 08-16-09) TO MOUNT MONITOR TO HEADLINER.
- 1 END CABLE IN THIS AREA ON UNITS WITHOUT MONITOR WITH 1H4

NOTES:

- 74J REARVIEW MONITOR SYS W/AUDIO
- 1H4 REARVIEW MONITOR-WIRE PREP
- 265 CODES/STANDARDS-CSA/CMVSS
- 1B1 CODES/STANDARDS USA

1B1 265 524B, 524H, 524J

FIRST USED		
10 500-SERIES		
DO NOT SCALE DRAWING		
TITLE: MONITOR INSTL		
SHEET 2	PART NO 169854	REV

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

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

KEY	PART NUMBER	U/M DESCRIPTION
	136514-06-701	EA CABLE - CONNECTION

136514-06-000
VENDOR NO.
P24NZ1201

KEY	PART NUMBER	U/M DESCRIPTION
	136514-07-700	EA SUNSHIELD- #711 MONITOR ONLY
	136514-07-701	EA MONITOR SERVICE PACK

136514-07-000
VENDOR NO.
P4DBSECL769401
PSVCAOM711