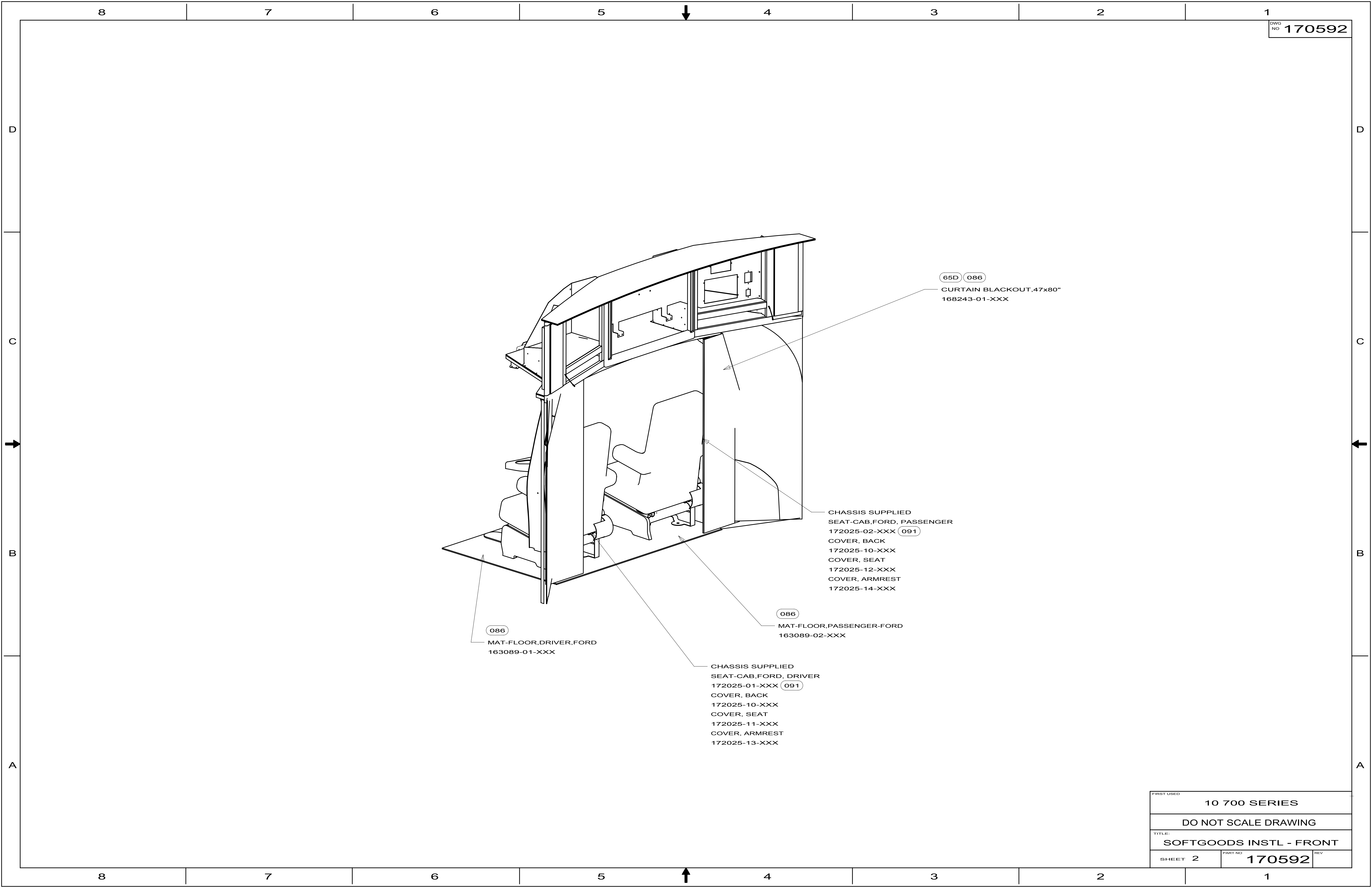




65D 086
CURTAIN BLACKOUT,47x80"
168243-01-XXX

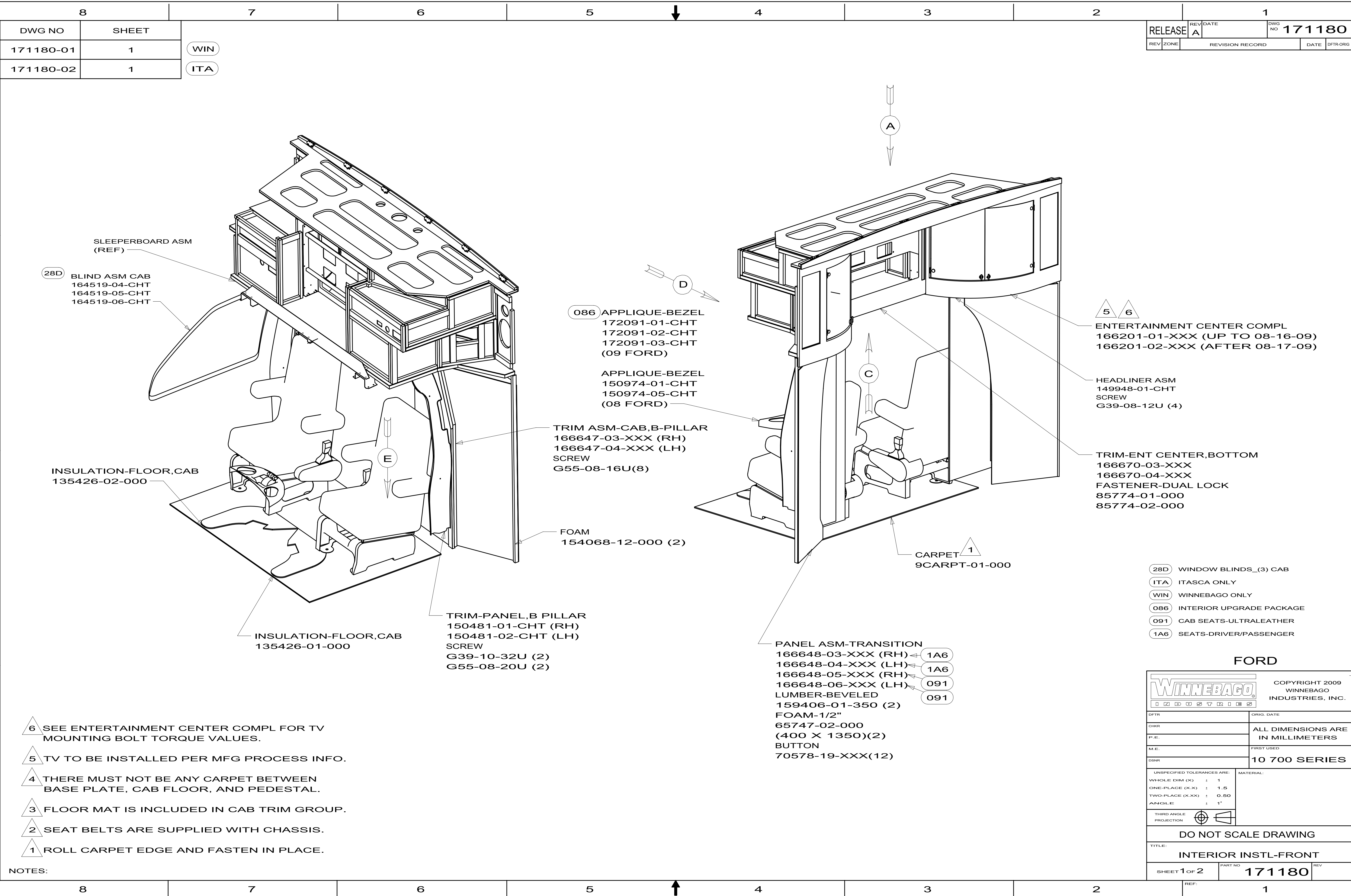
CHASSIS SUPPLIED
SEAT-CAB,FORD, PASSENGER
172025-02-XXX 091
COVER, BACK
172025-10-XXX
COVER, SEAT
172025-12-XXX
COVER, ARMREST
172025-14-XXX

086
MAT-FLOOR,PASSENGER-FORD
163089-02-XXX

CHASSIS SUPPLIED
SEAT-CAB,FORD, DRIVER
172025-01-XXX 091
COVER, BACK
172025-10-XXX
COVER, SEAT
172025-11-XXX
COVER, ARMREST
172025-13-XXX

086
MAT-FLOOR,DRIVER,FORD
163089-01-XXX

FIRST USED		
10 700 SERIES		
DO NOT SCALE DRAWING		
TITLE: SOFTGOODS INSTL - FRONT		
SHEET 2	PART NO 170592	REV



DWG NO	SHEET
171180-01	1
171180-02	1

WIN
ITA

RELEASE	REV	DATE	DWG NO	171180
REV	ZONE	REVISION RECORD	DATE	DTFR-ORIG

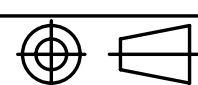
- 6 SEE ENTERTAINMENT CENTER COMPL FOR TV MOUNTING BOLT TORQUE VALUES.
- 5 TV TO BE INSTALLED PER MFG PROCESS INFO.
- 4 THERE MUST NOT BE ANY CARPET BETWEEN BASE PLATE, CAB FLOOR, AND PEDESTAL.
- 3 FLOOR MAT IS INCLUDED IN CAB TRIM GROUP.
- 2 SEAT BELTS ARE SUPPLIED WITH CHASSIS.
- 1 ROLL CARPET EDGE AND FASTEN IN PLACE.

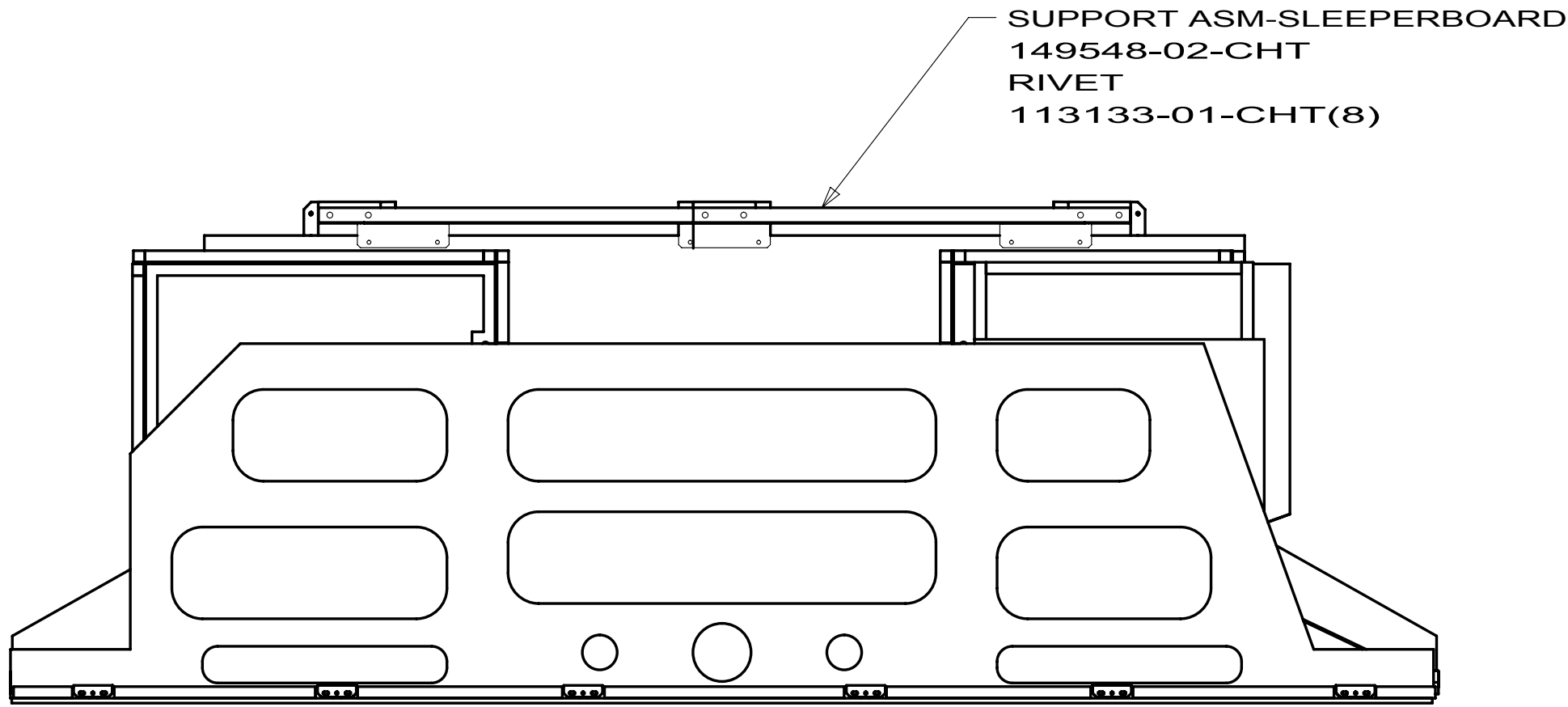
NOTES:

FORD

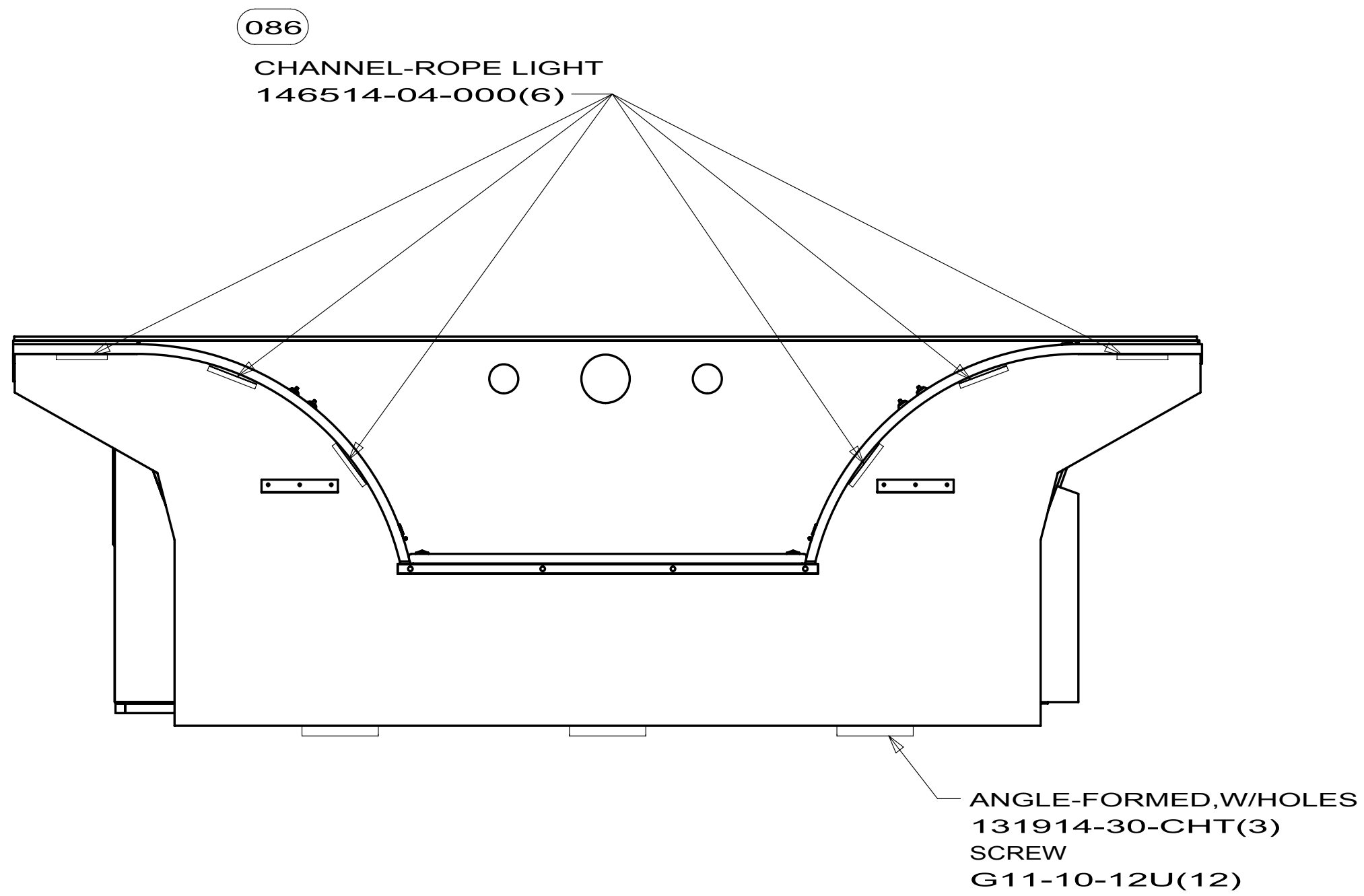


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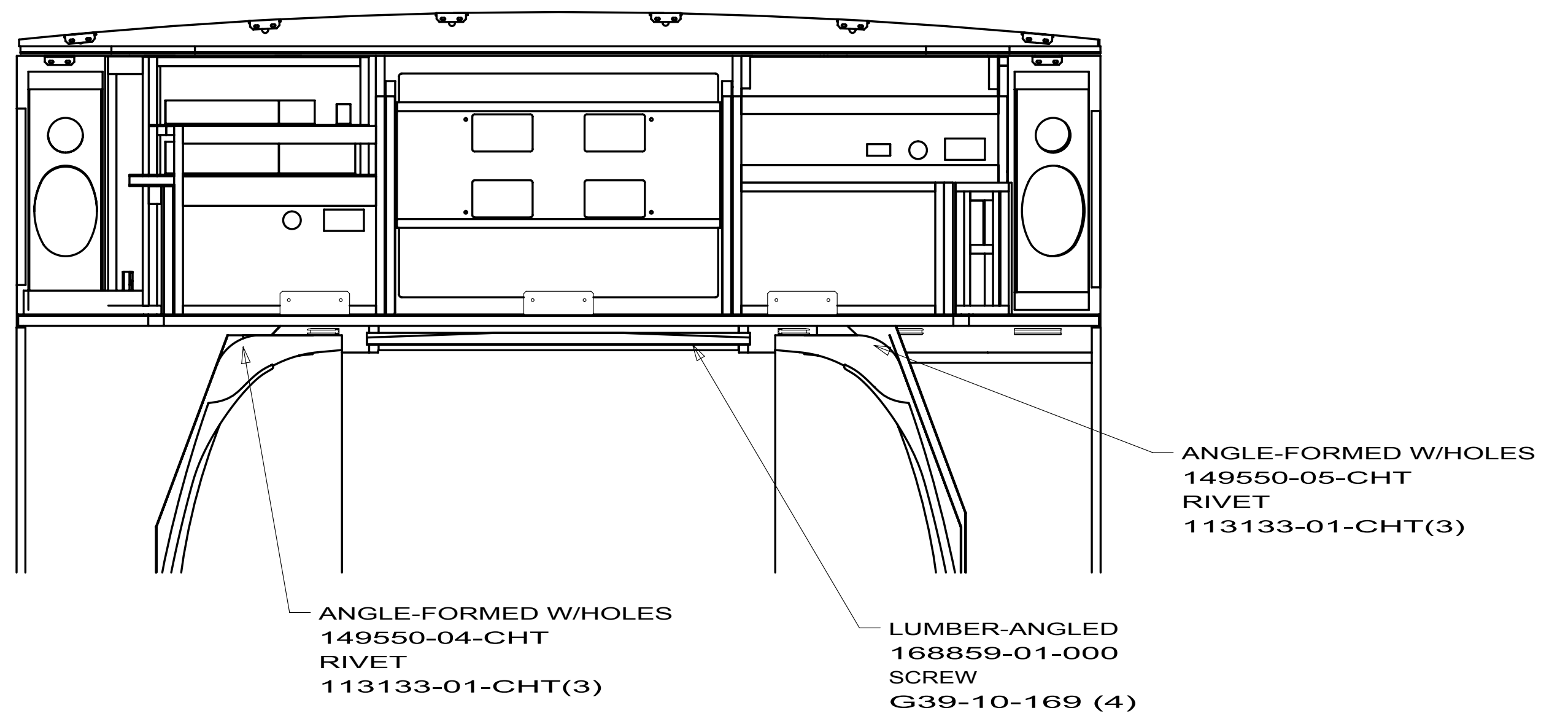
DTFR	ORIG. DATE
CHRR	ALL DIMENSIONS ARE IN MILLIMETERS
P.E.	
M.E.	FIRST USED
DSNR	10 700 SERIES
UNSPECIFIED TOLERANCES ARE:	
WHOLE DIM (X)	: 1
ONE-PLACE (X.X)	: 1.5
TWO-PLACE (X.XX)	: 0.50
ANGLE	: 1°
THIRD ANGLE PROJECTION	
DO NOT SCALE DRAWING	
TITLE: INTERIOR INSTL-FRONT	
SHEET 1 of 2	PART NO 171180
REF:	1



VIEW A

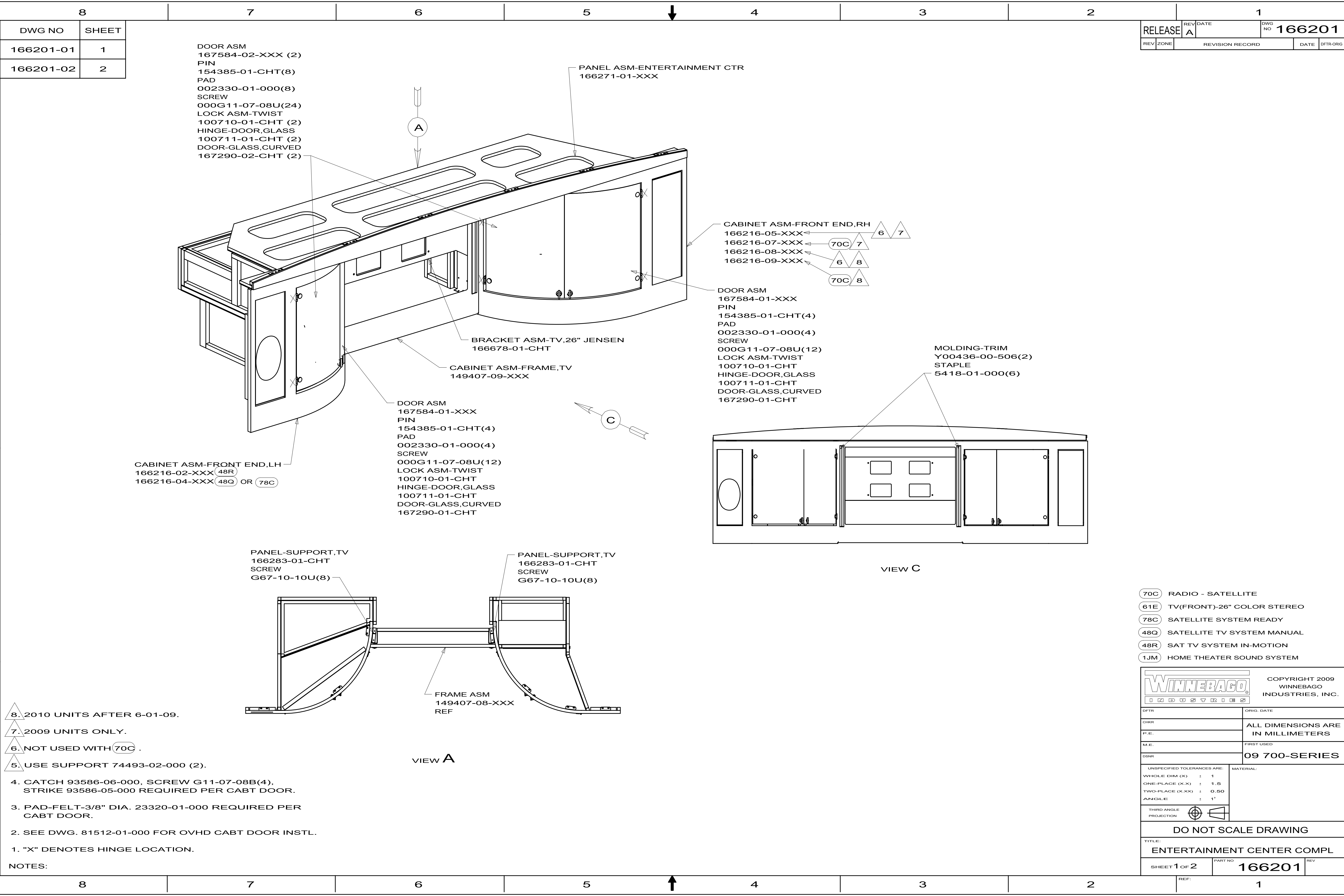


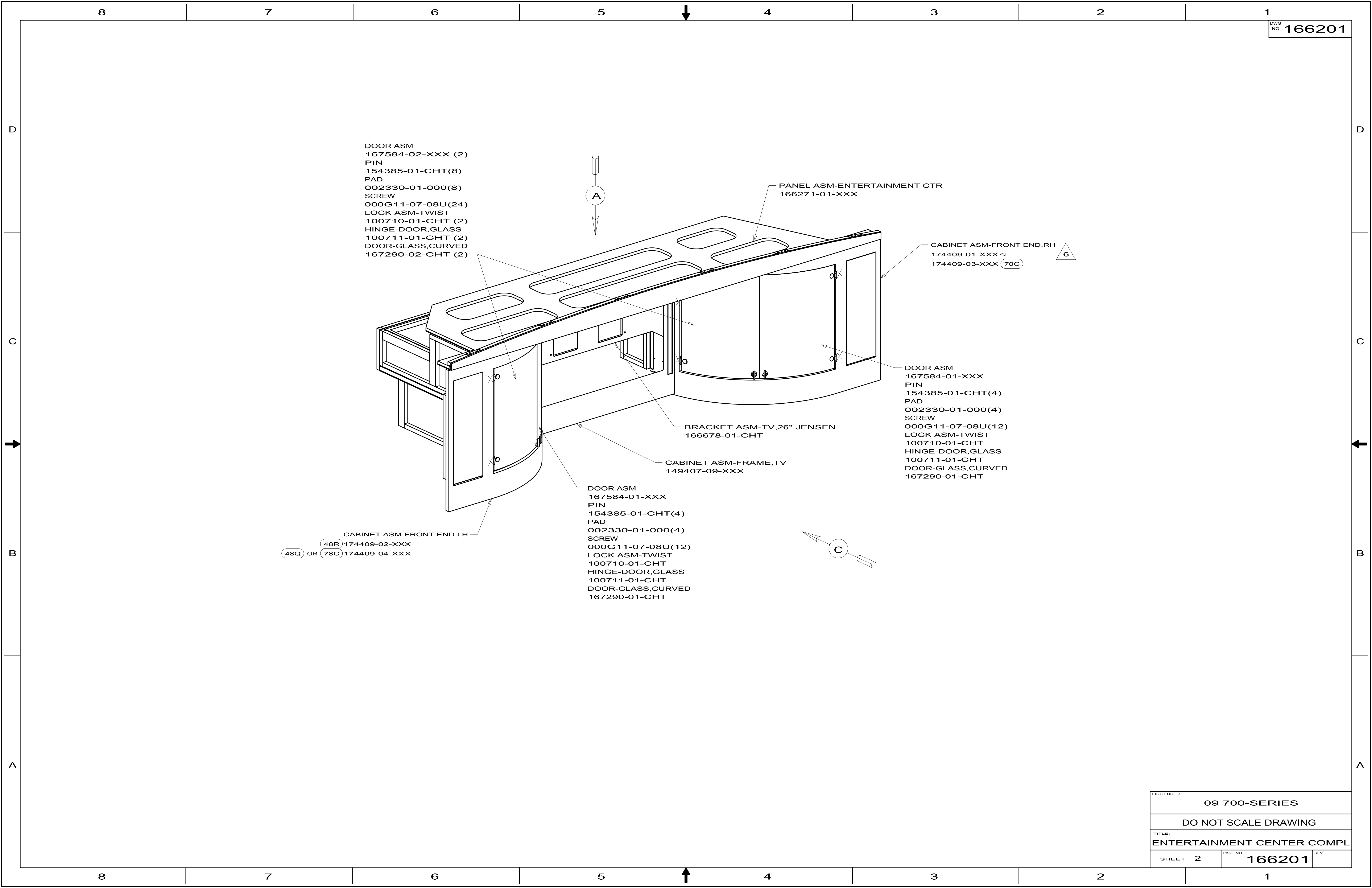
VIEW C



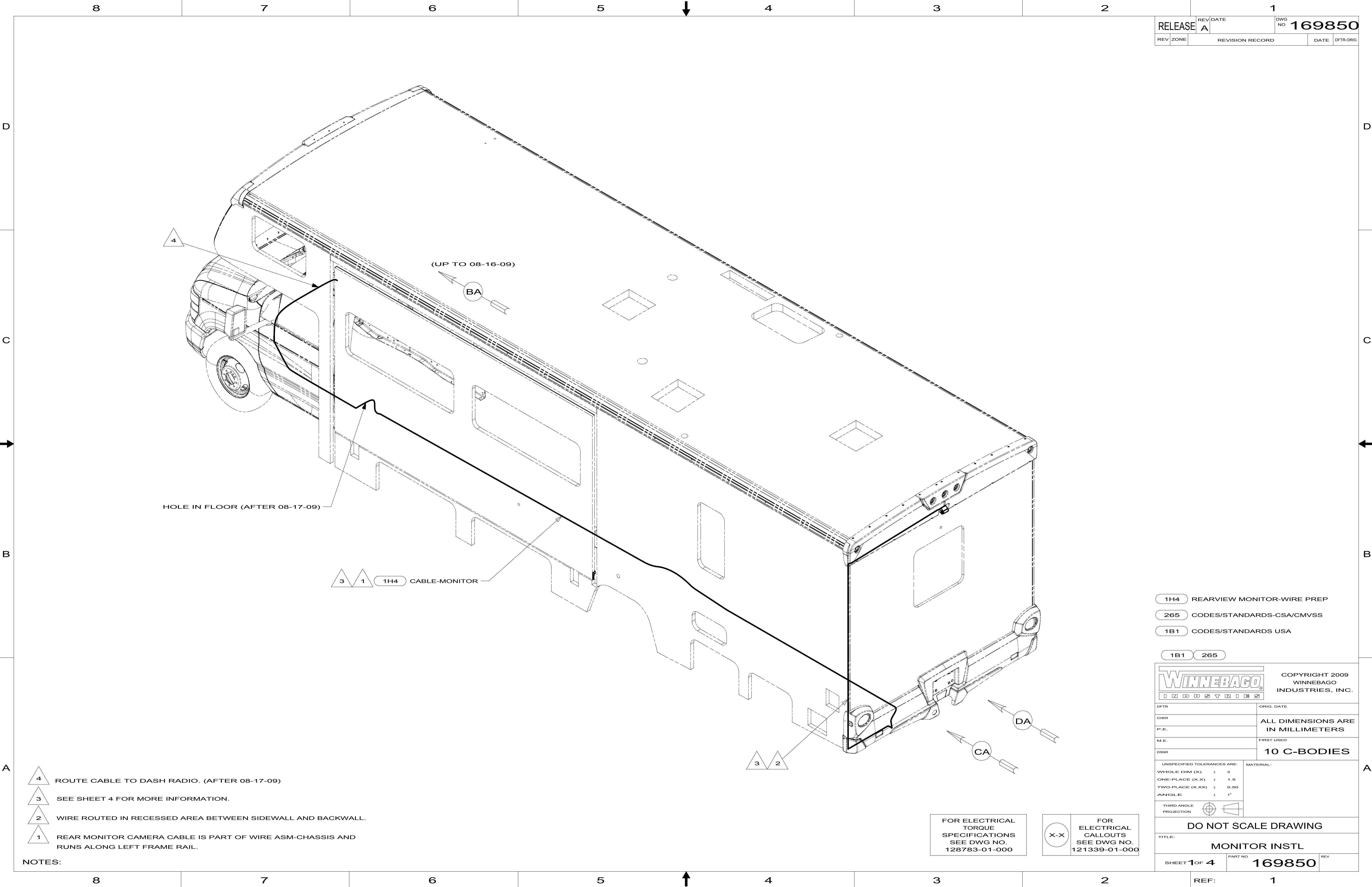
VIEW D

FIRST USED		
10 700 SERIES		
DO NOT SCALE DRAWING		
TITLE:		
INTERIOR INSTL-FRONT		
SHEET 2	PART NO 171180	REV





FIRST USED		
09 700-SERIES		
DO NOT SCALE DRAWING		
TITLE:		
ENTERTAINMENT CENTER COMPL		
SHEET 2	PART NO 166201	REV



RELEASE		REV	DATE	DWG NO	169850
REV	ZONE	REVISION RECORD		DATE	DFT-ORIG

- 1H4 REARVIEW MONITOR-WIRE PREP
- 265 CODES/STANDARDS-CSA/CMVSS
- 1B1 CODES/STANDARDS USA

1B1 265

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INDUSTRIES, INC.

DFT-ORIG	ORIG. DATE
CHGR	ALL DIMENSIONS ARE IN MILLIMETERS
P.E.	
M.E.	
DSNR	FIRST USED
10 C-BODIES	
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

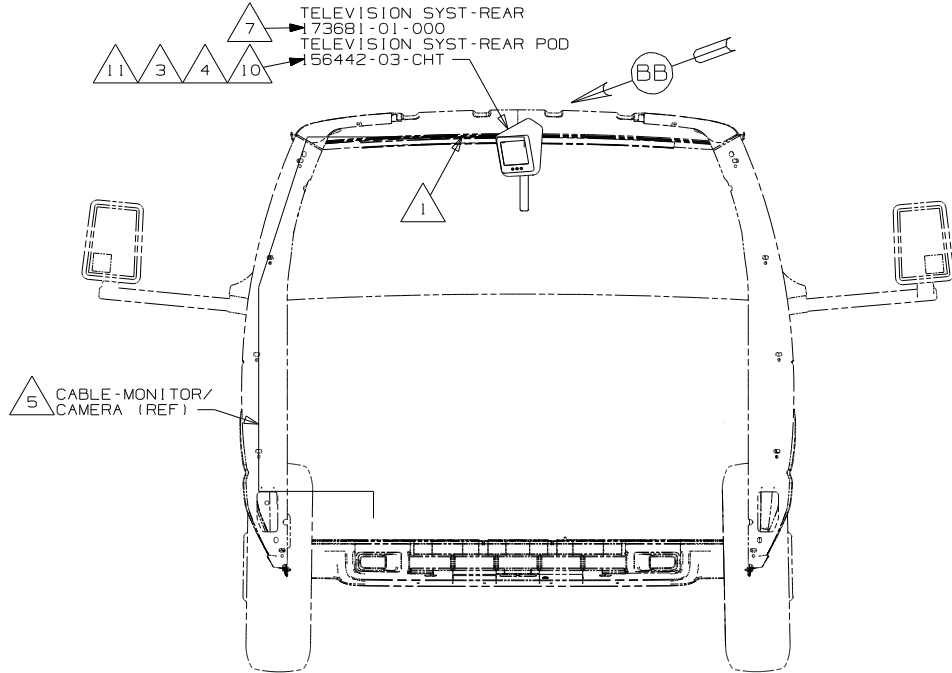
TITLE:		MONITOR INSTL	
SHEET 1 OF 4	PART NO	169850	REV

REF: 1

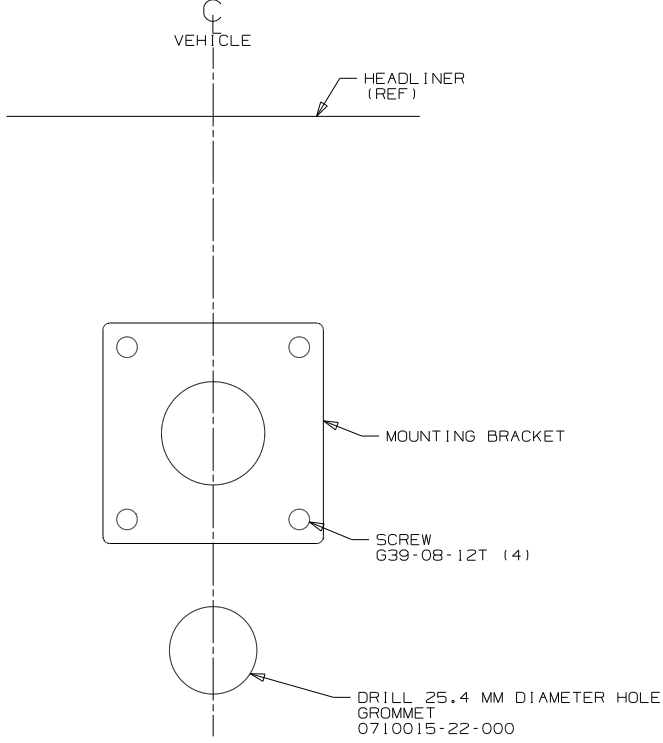
FOR ELECTRICAL
TORQUE
SPECIFICATIONS
SEE DWG NO.
128783-01-000

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

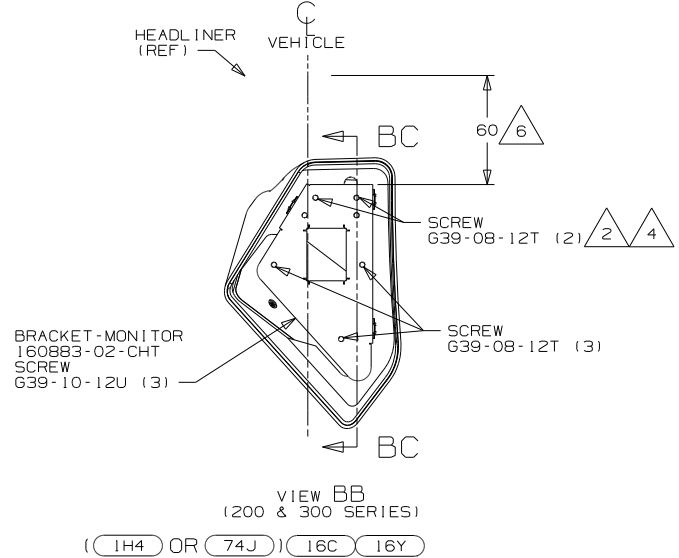
- NOTES:
- 4 ROUTE CABLE TO DASH RADIO. (AFTER 08-17-09)
 - 3 SEE SHEET 4 FOR MORE INFORMATION.
 - 2 WIRE ROUTED IN RECESSED AREA BETWEEN SIDEWALL AND BACKWALL.
 - 1 REAR MONITOR CAMERA CABLE IS PART OF WIRE ASM-CHASSIS AND RUNS ALONG LEFT FRAME RAIL.



VIEW BA
(200, 300, & 700 SERIES)
74J 16C 16Y



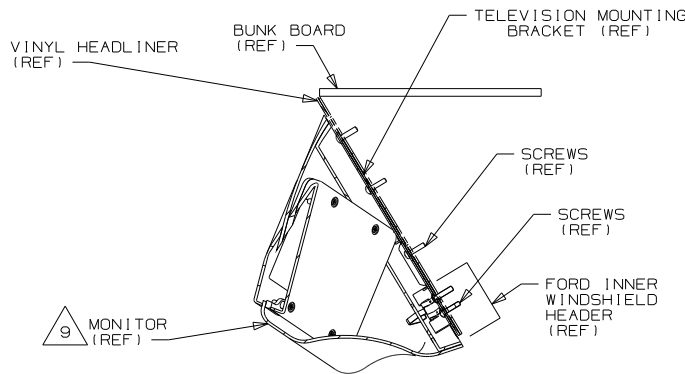
VIEW BB
(700 SERIES)
74J 16C 16Y



(UP TO 08-16-09)

- 11 200 & 300 SERIES.
- 10 SNAP MONITOR ONTO MOUNTING BRACKET.
- 9 MOUNT MONITOR AS CLOSE TO BOTTOM OF BUNK BOARD AS POSSIBLE.
- 8 ASSEMBLE MOUNTING BRACKET TO HEADLINER PRIOR TO HEADLINER INSTALLATION. PLACE LUMBER ON BACK SIDE OF HEADLINER AND PLACE MOUNTING BRACKET ON FRONT SIDE OF HEADLINER. SCREW THROUGH HEADLINER INTO LUMBER.
- 7 700-SERIES.
- 6 INSTALL MOUNTING BRACKET 20MM FROM EDGE OF HEADLINER ON 300-SER.
- 5 REAR MONITOR CABLE IS PART OF THE WIRE ASM-CHASSIS AND IS TO END BETWEEN SUNVISORS.
- 4 MONITOR BRACKET MOUNTING SCREWS TO BE SCREWED INTO FORD INNER WINDSHIELD HEADER AS FAR TO THE PASSENGER SIDE AS ALLOWED BY THE HOLE IN THE HEADER TRIM PANEL.
- 3 PLUG 3-PIN POWER HARNESS AND REAR MONITOR CABLE INTO REAR MONITOR ASSEMBLY.
- 2 SCREW INTO PLACE AFTER HEADLINER INSTALLATION.
- 1 END CABLE IN THIS AREA WITH 1A5

NOTES:



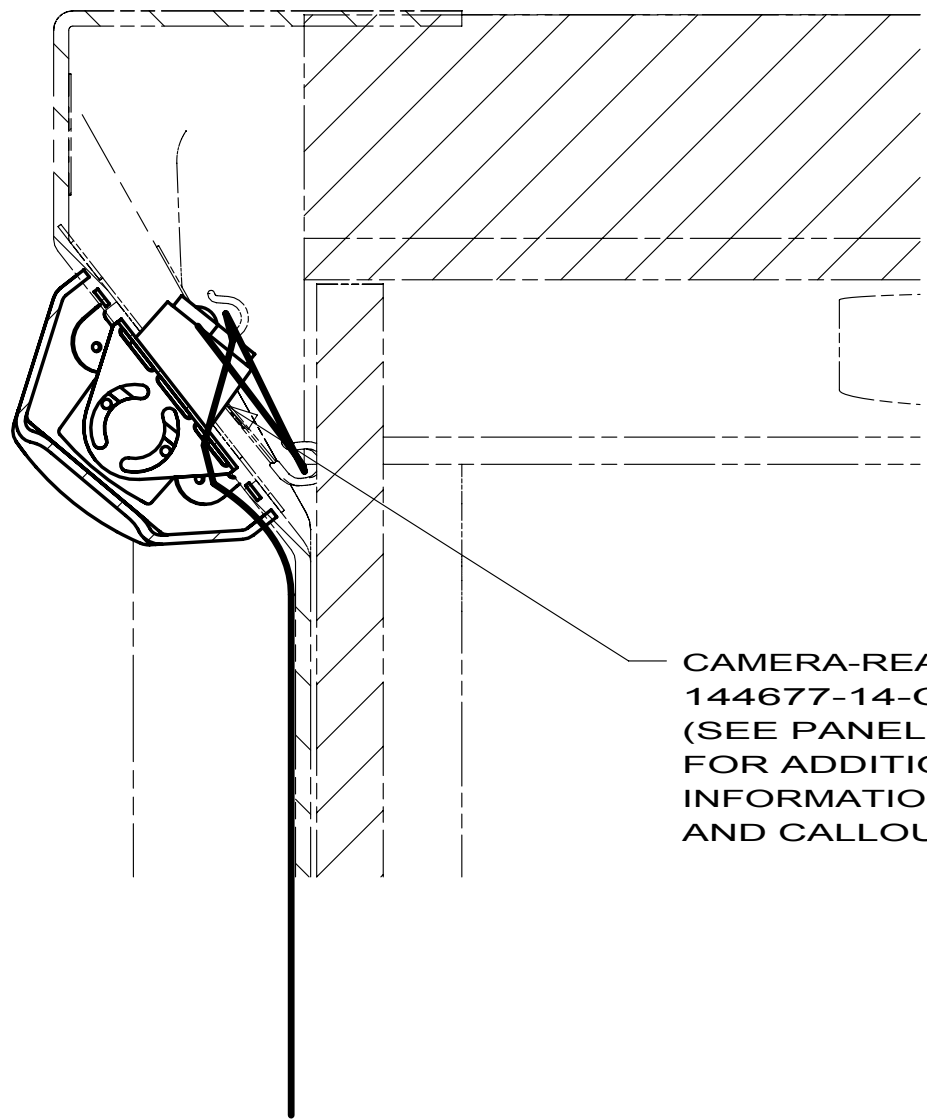
SECTION BC-BC
16C 16Y

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

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

- 74J REARVIEW MONITOR SYS W/AUDIO
- 16Y FORD CHASSIS - 14,500#_GVWR
- 16C FORD CHASSIS 11,500 LB.GVWR
- 1H4 REARVIEW MONITOR-WIRE PREP
- 1A5 REARVIEW MONITOR SYSTEM W/O
- 265 CODES/STANDARDS-CSA/CMVSS
- 1B1 CODES/STANDARDS USA

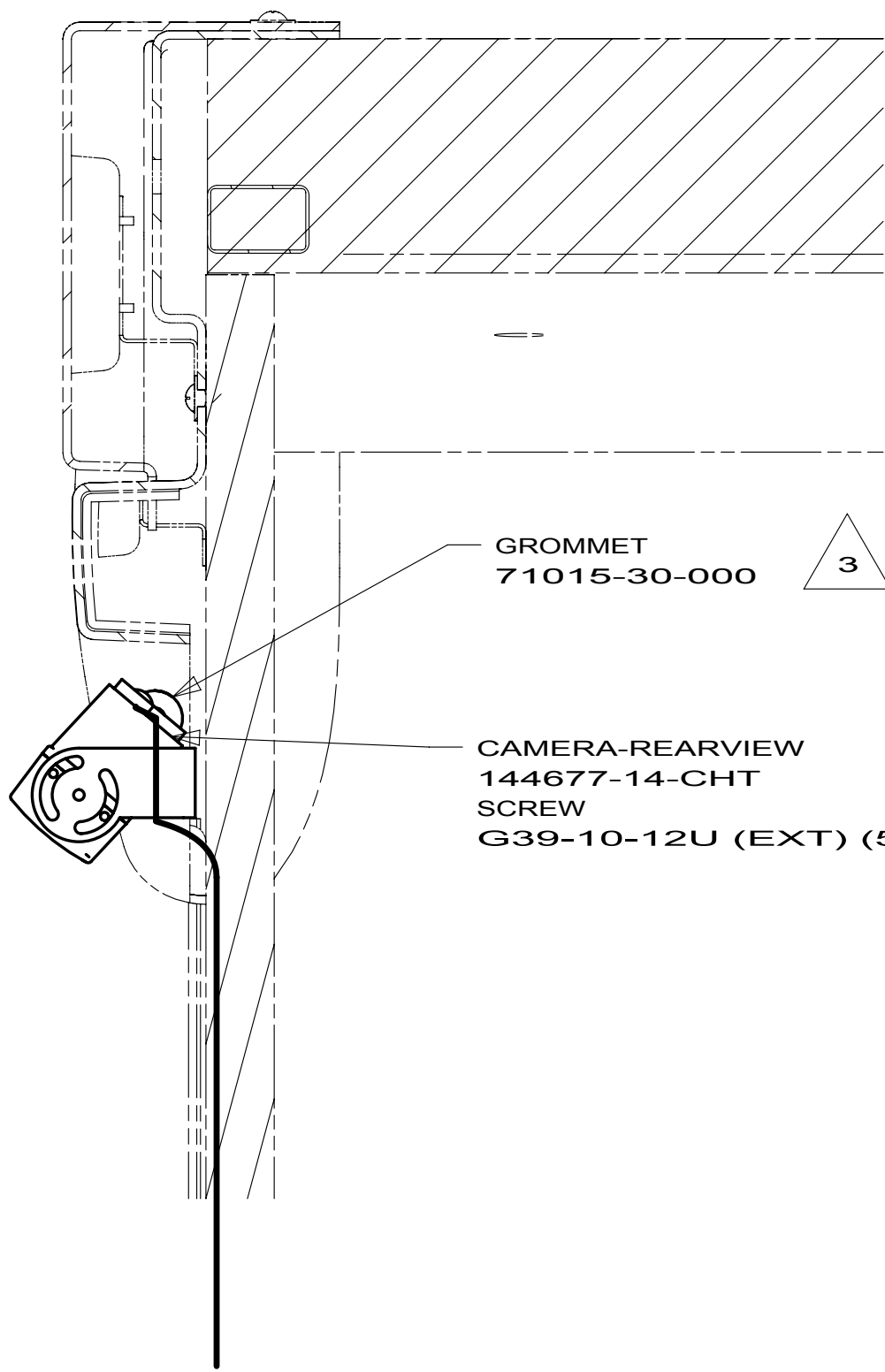
FIRST USED		10 C-BODIES	
		DO NOT SCALE DRAWING	
TITLE:		MONITOR INSTL	
SHEET 2	PART NO	169850	REV



CAMERA-REAR VIEW
144677-14-CHT
(SEE PANEL-REAR CAP
FOR ADDITIONAL
INFORMATION
AND CALLOUTS)

SECTION CB-CB

74J (UP TO 08-16-09)
19R (AFTER 08-17-09)

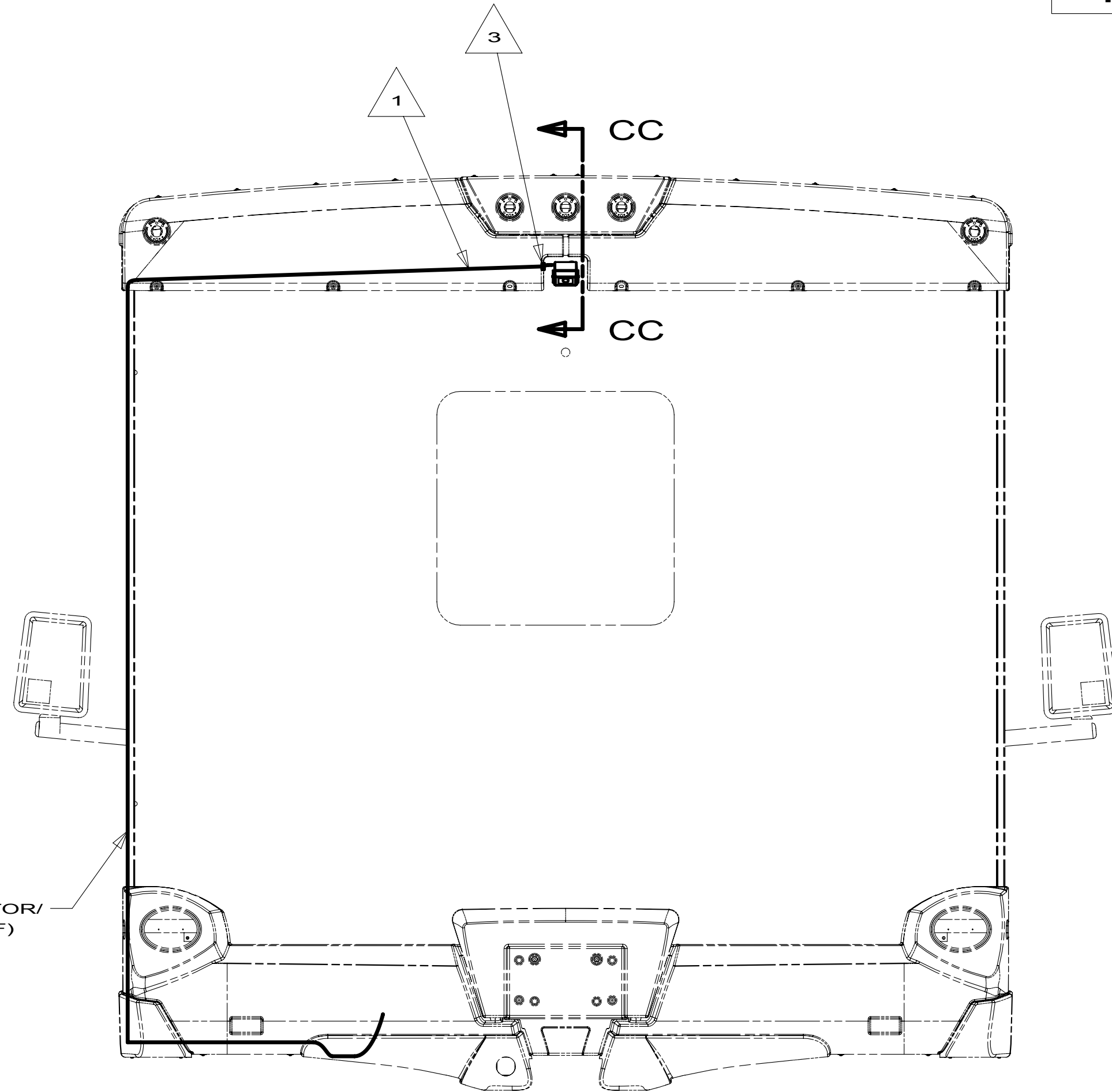


GROMMET
71015-30-000

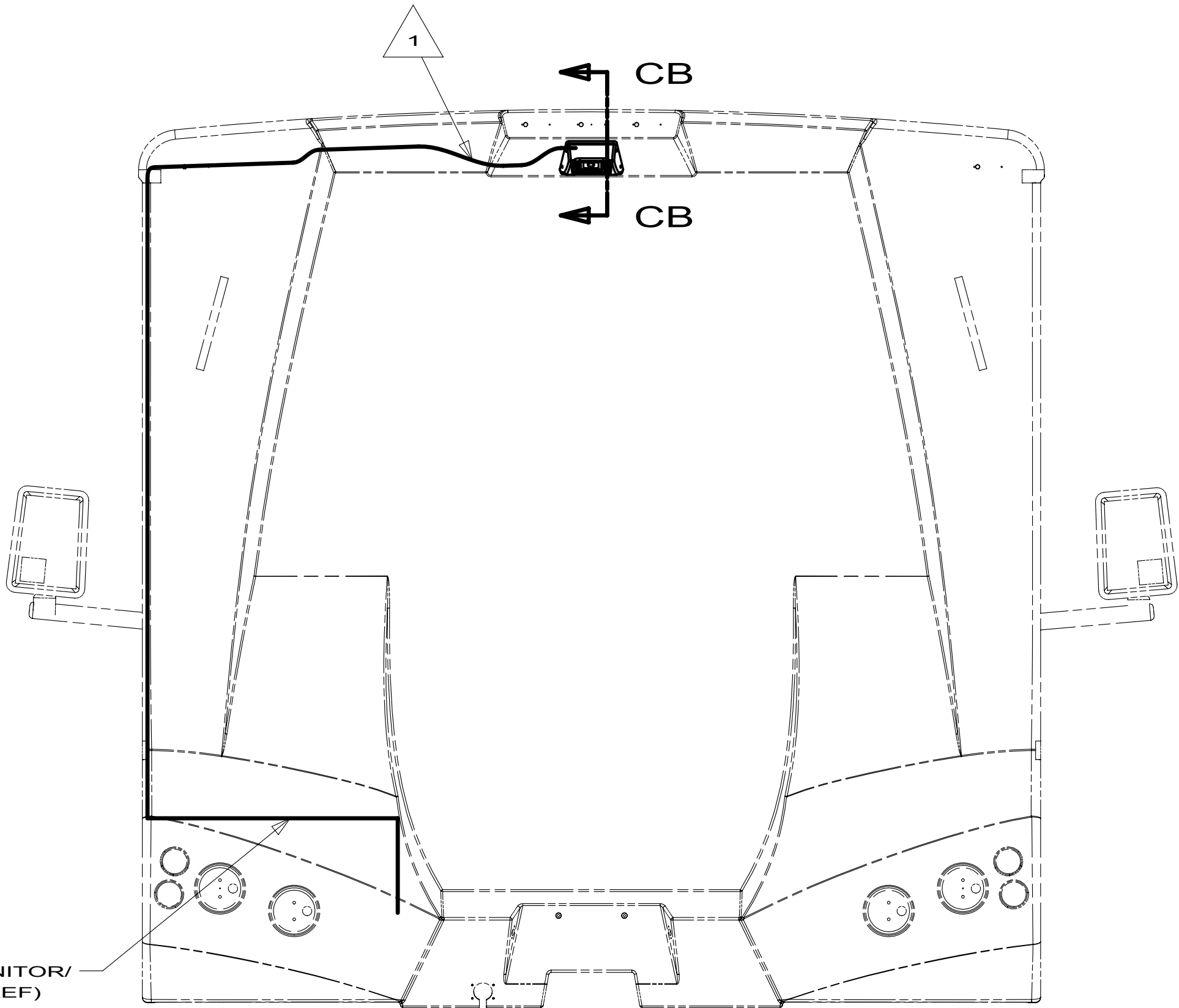
CAMERA-REARVIEW
144677-14-CHT
SCREW
G39-10-12U (EXT) (5)

SECTION CC-CC

74J (UP TO 08-16-09)
19R (AFTER 08-17-09)



VIEW CA
(300 SERIES)



VIEW CA
(700 SERIES)

2
CABLE-MONITOR/
CAMERA (REF)

- 3 DRILL Ø 19MM HOLE THRU DIMPLE ON TRIM-BACKWALL,UPPER,LEFT
AND INSTALL GROMMET WITH 74J OR 19R .
- 2 REAR MONITOR CABLE IS PART OF THE WIRE ASM-CHASSIS.
- 1 END CABLE IN THIS AREA WITH 1A5

NOTES:

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

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

- 19R RADIO/REARVIEW MONITOR SYS
(AFTER 08-17-09)
- 74J REARVIEW MONITOR SYS W/AUDIO
(UP TO 08-16-09)
- 1A5 REARVIEW MONITOR SYSTEM W/O
- 265 CODES/STANDARDS-CSA/CMVSS
- 1B1 CODES/STANDARDS USA

1B1 265

FIRST USED

10 C-BODIES

DO NOT SCALE DRAWING

TITLE:

MONITOR INSTL

SHEET 3

PART NO

169850

REV