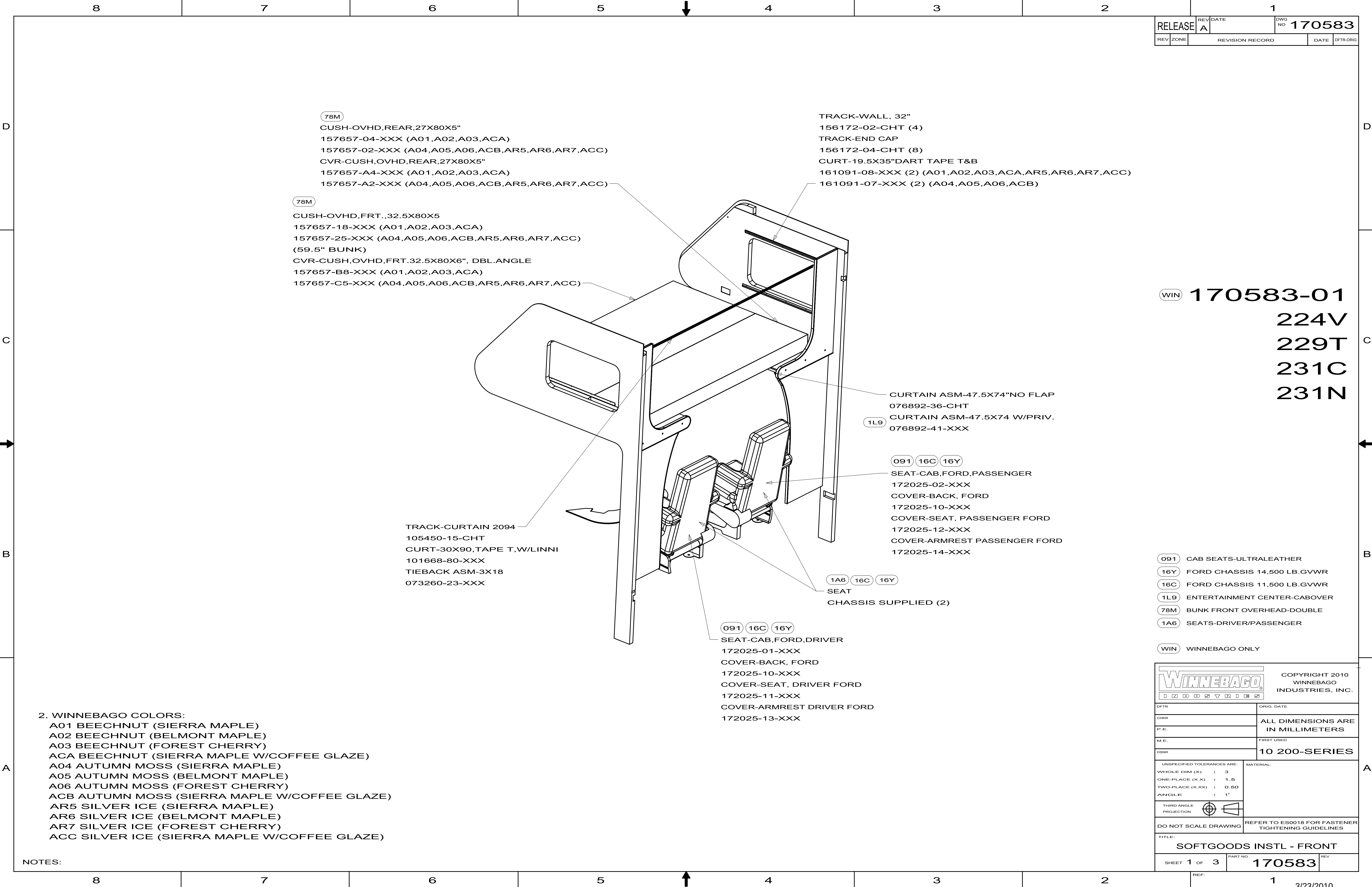


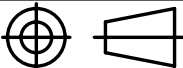


RELEASE		REV A	DATE	DWG NO	170583	
REV	ZONE	REVISION RECORD			DATE	DFTR-ORIG

WIN 170583-01
224V
229T
231C
231N

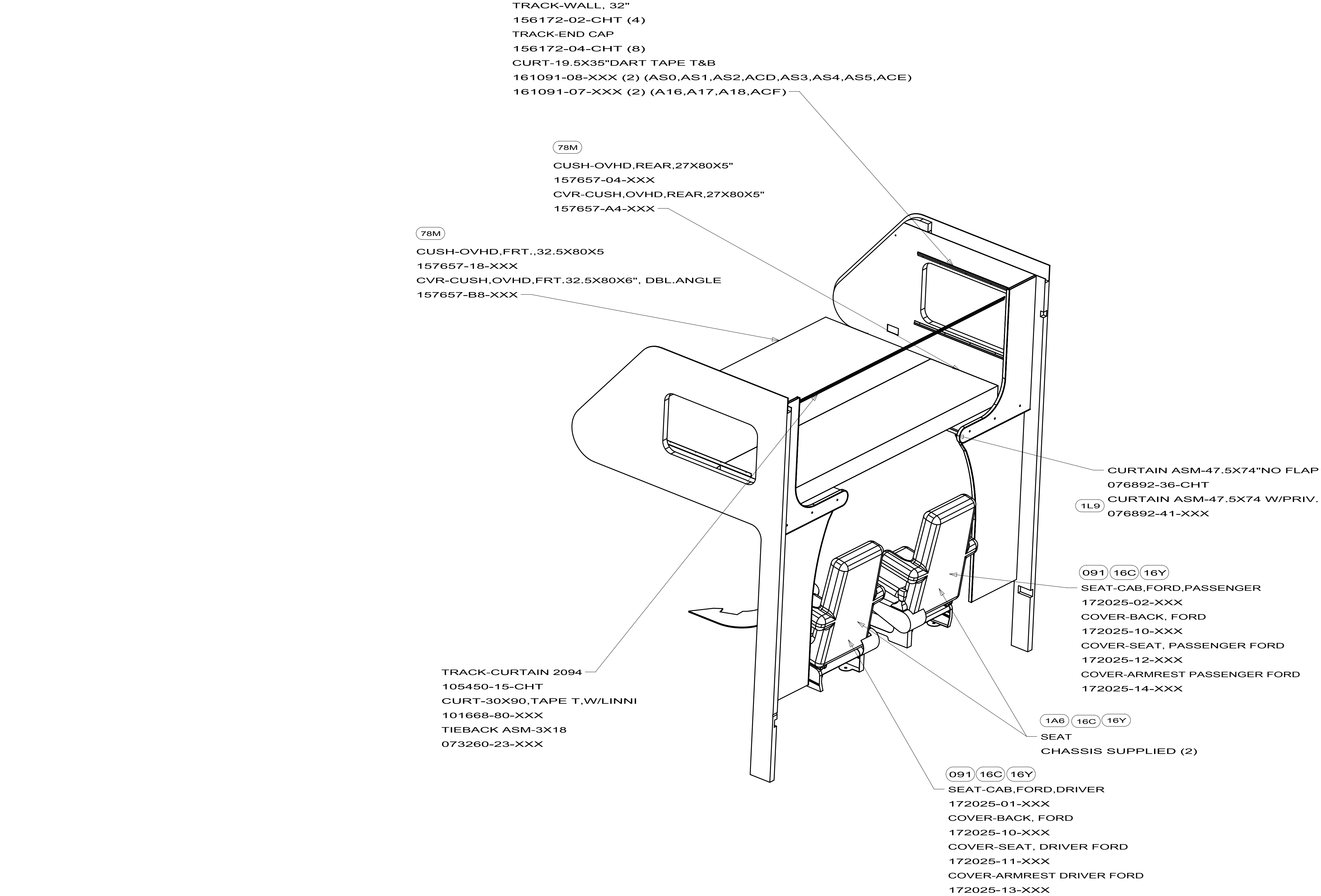
- 091 CAB SEATS-ULTRALEATHER
- 16Y FORD CHASSIS 14,500 LB.GVWR
- 16C FORD CHASSIS 11,500 LB.GVWR
- 1L9 ENTERTAINMENT CENTER-CABOVER
- 78M BUNK FRONT OVERHEAD-DOUBLE
- 1A6 SEATS-DRIVER/PASSENGER

WIN WINNEBAGO ONLY

WINNEBAGO® INDUSTRIES		COPYRIGHT 2010 WINNEBAGO INDUSTRIES, INC.	
D/FTR		ORIG. DATE	
CHGR		ALL DIMENSIONS ARE IN MILLIMETERS	
P.E.			
M.E.		FIRST USED	
DSNR		10 200-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		REFER TO ES0018 FOR FASTENER TIGHTENING GUIDELINES	
			
DO NOT SCALE DRAWING			
TITLE:		SOFTGOODS INSTL - FRONT	
SHEET 1 OF 3		PART NO	REV
		170583	
REF:		1	3/23/2010

2. WINNEBAGO COLORS:
- A01 BEECHNUT (SIERRA MAPLE)
 - A02 BEECHNUT (BELMONT MAPLE)
 - A03 BEECHNUT (FOREST CHERRY)
 - ACA BEECHNUT (SIERRA MAPLE W/COFFEE GLAZE)
 - A04 AUTUMN MOSS (SIERRA MAPLE)
 - A05 AUTUMN MOSS (BELMONT MAPLE)
 - A06 AUTUMN MOSS (FOREST CHERRY)
 - ACB AUTUMN MOSS (SIERRA MAPLE W/COFFEE GLAZE)
 - AR5 SILVER ICE (SIERRA MAPLE)
 - AR6 SILVER ICE (BELMONT MAPLE)
 - AR7 SILVER ICE (FOREST CHERRY)
 - ACC SILVER ICE (SIERRA MAPLE W/COFFEE GLAZE)

NOTES:

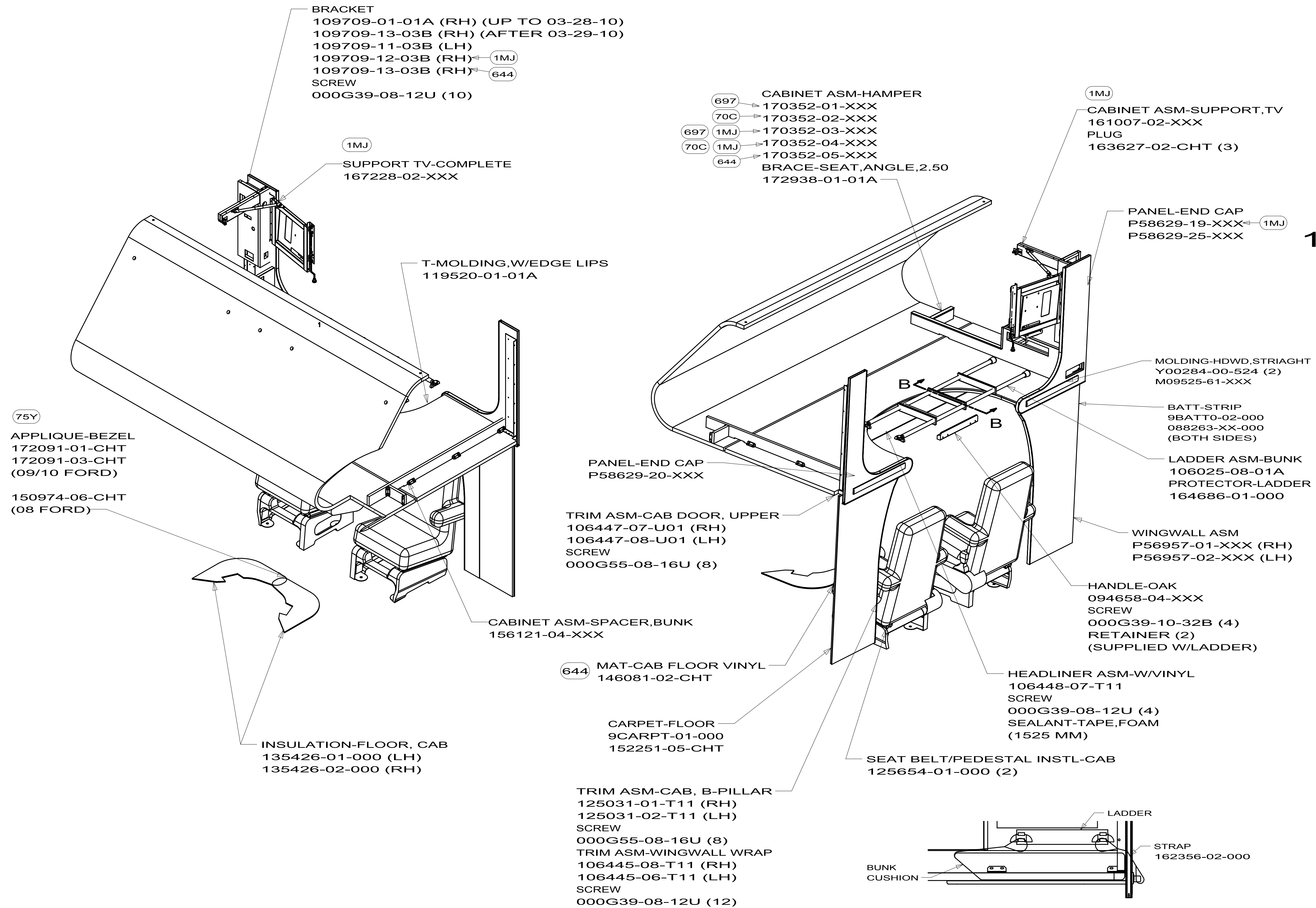


3. ITASCA COLORS:
AS0 CLOUDBURST (SIERRA MAPLE)
AS1 CLOUDBURST (BELMONT MAPLE)
AS2 CLOUDBURST (FOREST CHERRY)
ACD CLOUDBURST SIERRA MAPLE W/COFFEE GLAZE
AS3 WARM GLOW (SIERRA MAPLE)
AS4 WARM GLOW (BELMONT MAPLE)
AS5 WARM GLOW (FOREST CHERRY)
ACE WARM GLOW SIERRA MAPLE W/COFFEE GLAZE
A16 COBBLESTONE (SIERRA MAPLE)
A17 COBBLESTONE (BELMONT MAPLE)
A18 COBBLESTONE (FOREST CHERRY)
ACF COBBLESTONE SIERRA MAPLE W/COFFEE GLAZE
ACC SILVER ICE SIERRA MAPLE W/COFFEE GLAZE

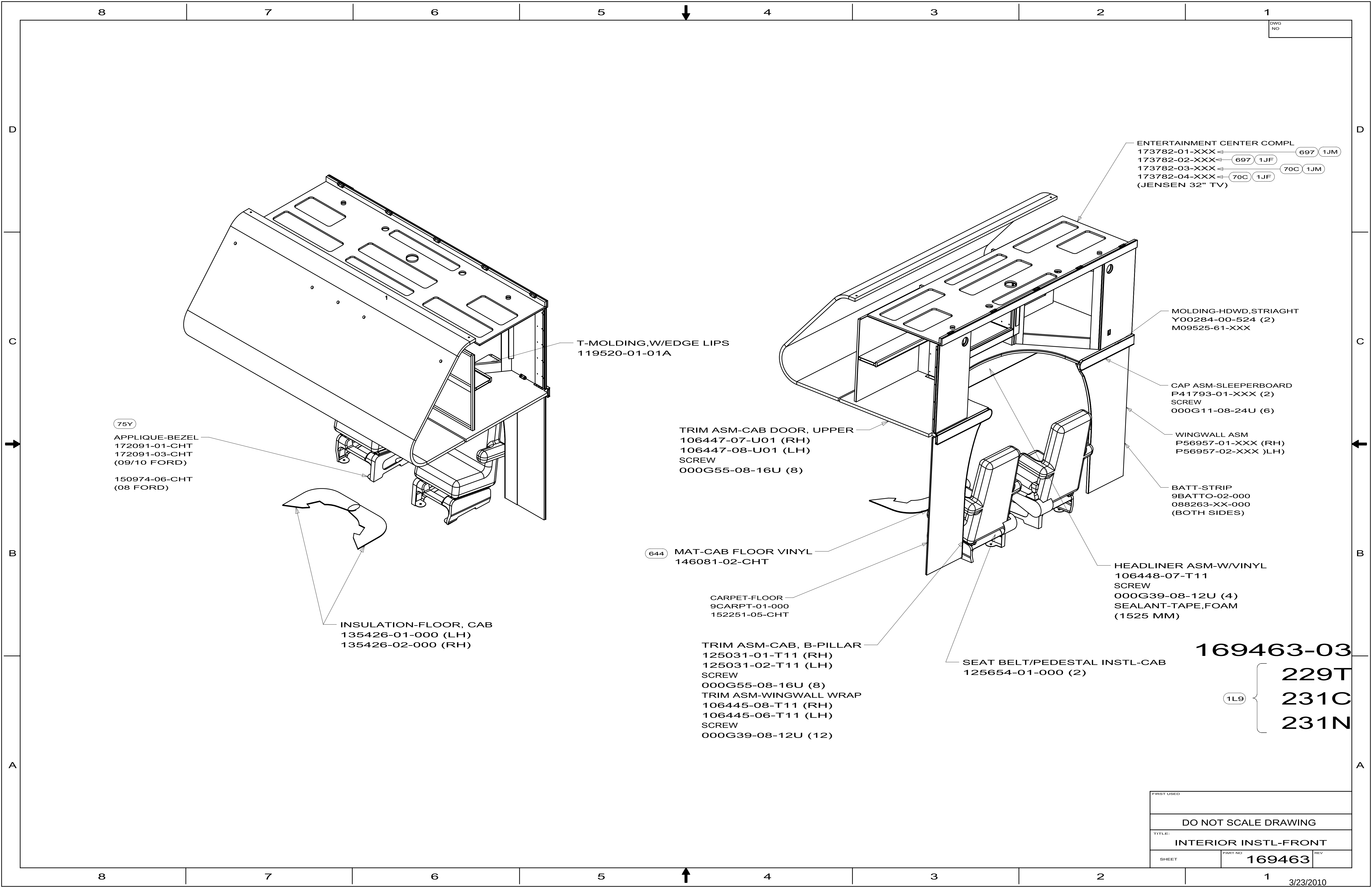
ITA 170583-02
224V
229T
231C
231N

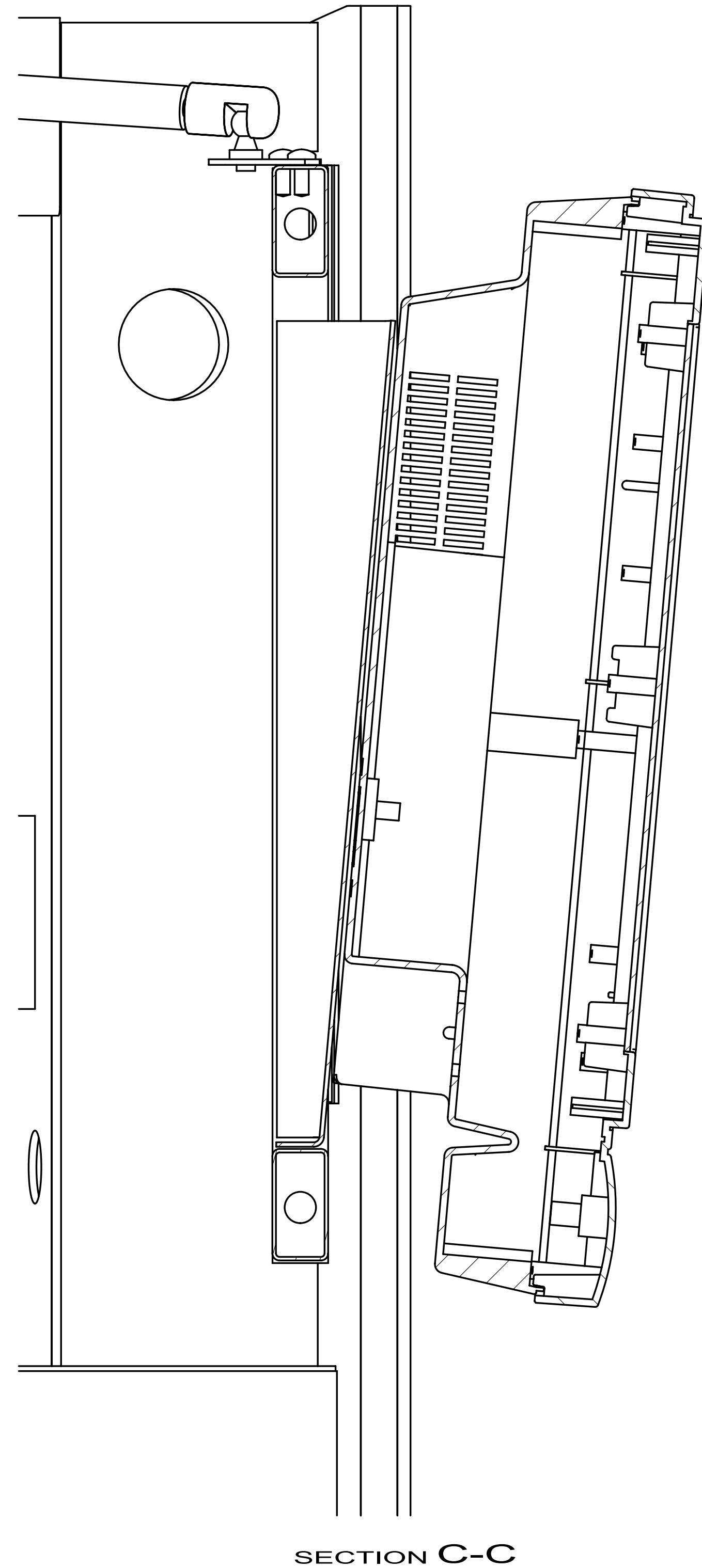
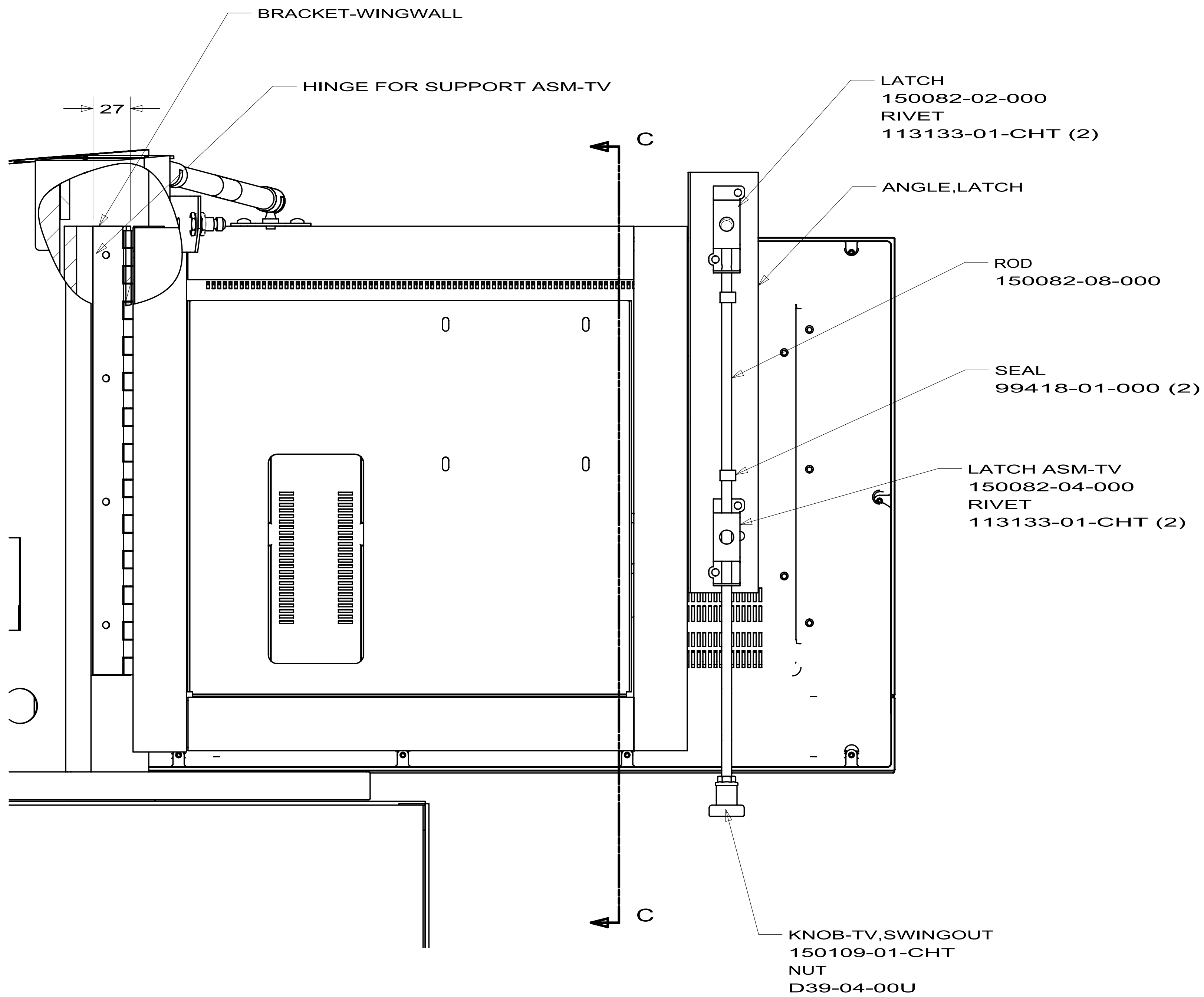
- 091 CAB SEATS-ULTRALEATHER
- 16Y FORD CHASSIS 14,500 LB.GVWR
- 16C FORD CHASSIS 11,500 LB.GVWR
- 1L9 ENTERTAINMENT CENTER-CABOVER
- 78M BUNK FRONT OVERHEAD-DOUBLE
- 1A6 SEATS-DRIVER/PASSENGER
- ITA ITASCA ONLY

10 200-SERIES



169463-01
 229T
 231C
 231N (78M)





FIRST USED		09 300-SERIES	
DO NOT SCALE DRAWING			
TITLE:			
SUPPORT-COMPL,TV			
SHEET 1	PART NO	167228	REV

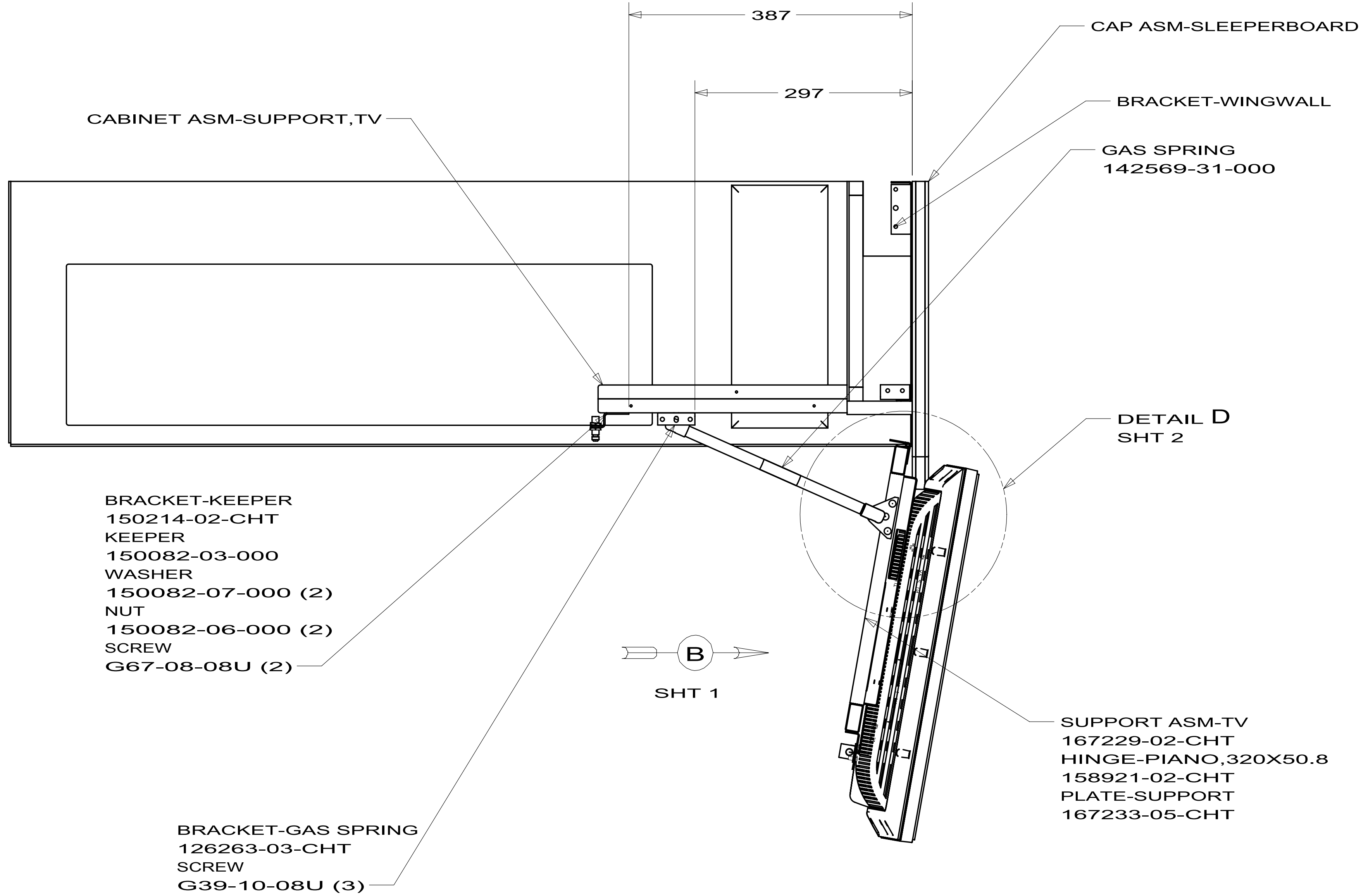
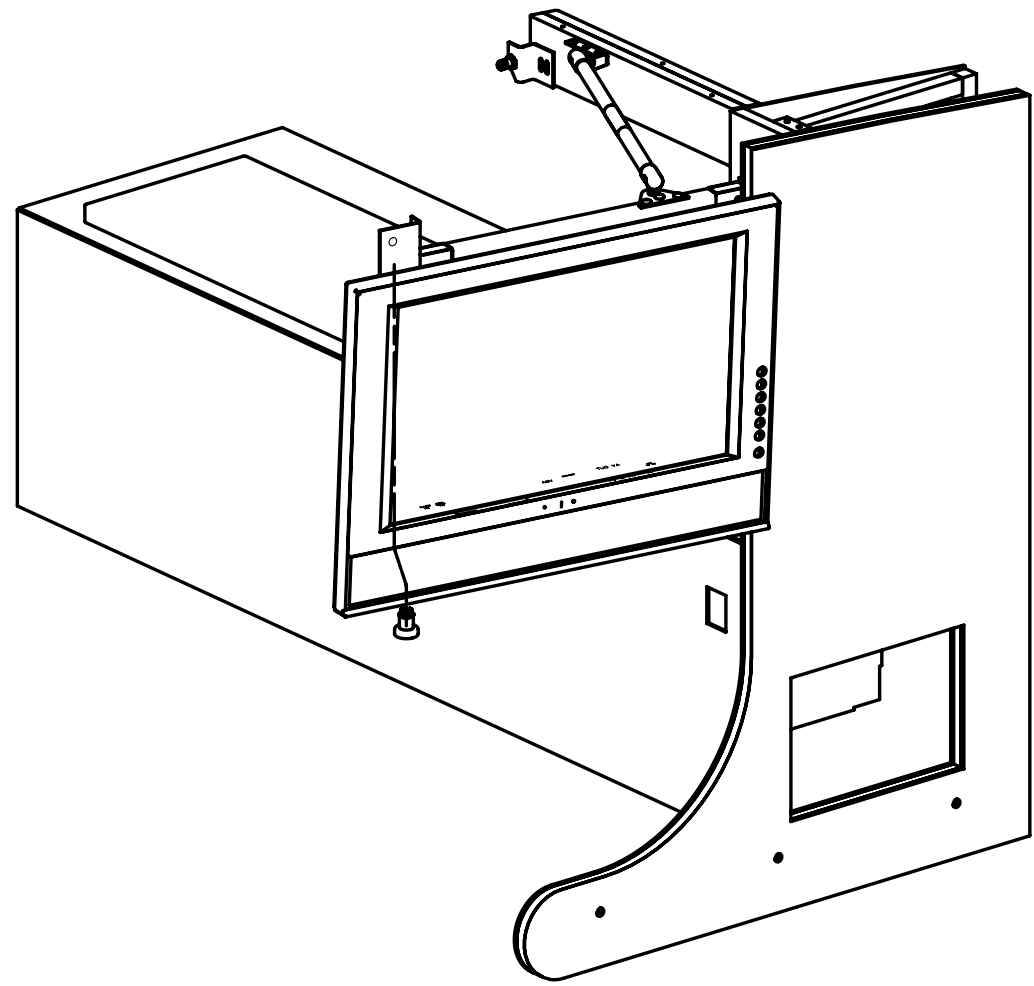
BRACKET-GAS SPRING
126263-08-CHT
SCREW
G39-10-08U (3)

SUPPORT ASM

70

DETAIL D

FIRST USED		09 300-SERIES	
DO NOT SCALE DRAWING			
TITLE:			
SUPPORT-COMPL,TV			
SHEET 2		PART NO 167228	REV



FIRST USED		
09 300-SERIES		
DO NOT SCALE DRAWING		
TITLE:		
SUPPORT-COMPL,TV		
SHEET 3	PART NO 167228	REV

8			7		
DWG NO	DETAIL	SHT	DETAIL	DETAIL	STICK
168241-01	B	1	----	----	NO
168241-02	L	3	----	----	NO
168241-03	AC	1	----	----	NO
168241-04	AD	3	----	----	NO
168241-05	AG	3	AE	AF	YES
168241-06	AH	3	AE	AF	YES

RELEASE		REV	DATE	DWG NO		168241	
REV	ZONE	REVISION RECORD		DATE	DFT-ORIG		

D

C

B

A

AL (AFTER 09-14-09)

D

K

C

A

ANGLE-FORMED
154753-03-CHT
SCREW
097974-01-000(12)

BRACE
172938-01-CHT
SCREW
000G67-10-08B(2)

DETAIL D
LUMBER
168241-16

DETAIL AC
PANEL ASM
168241-49

DETAIL B
PANEL ASM
168241-12

DETAIL C
PANEL ASM-END CAP
P68241-13-XXX

PANEL-END CAP
158629-39-XXX

CAP ASM-END
140307-75-XXX (UP TO 09-13-09)
140307-80-XXX (AFTER 09-14-09)

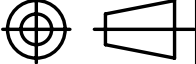
7. INSTALL DURING INSTALLATION OF CABINET.
6. STAIN AND FINISH PER ES0022.
5. TO BE REMOVABLE.
4. FASTEN BY TACK NAILING CORNERS DURNING ASM.

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).

NOTES:

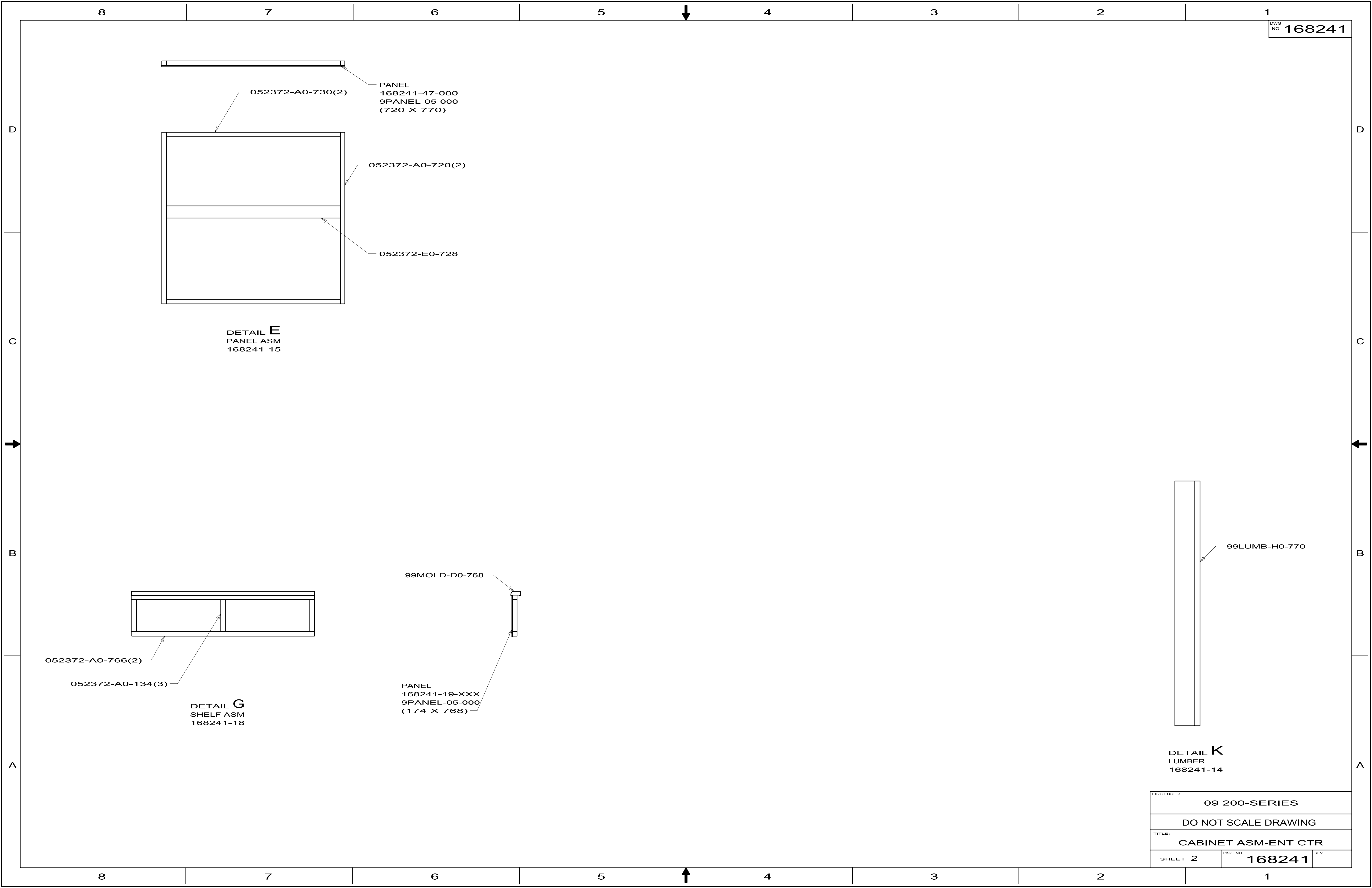
WINNEBAGO® I N D U S T R I E S		COPYRIGHT 2009 WINNEBAGO INDUSTRIES, INC.			
DFT-OR		ORIG. DATE			
CHGR		ALL DIMENSIONS ARE IN MILLIMETERS			
P.E.					
M.E.		FIRST USED			
DSNR		09 200-SERIES			
UNSPECIFIED TOLERANCES ARE:		MATERIAL:			
WHOLE DIM (X) ± 1.5					
ONE-PLACE (X.X) ± 0.8					
TWO-PLACE (X.XX) ±					
ANGLE ±					
THIRD ANGLE PROJECTION					
DO NOT SCALE DRAWING					
TITLE:					
CABINET ASM-ENT CTR					
SHEET 1 OF 5		PART NO	REV		
		168241			
REF:		1			

D

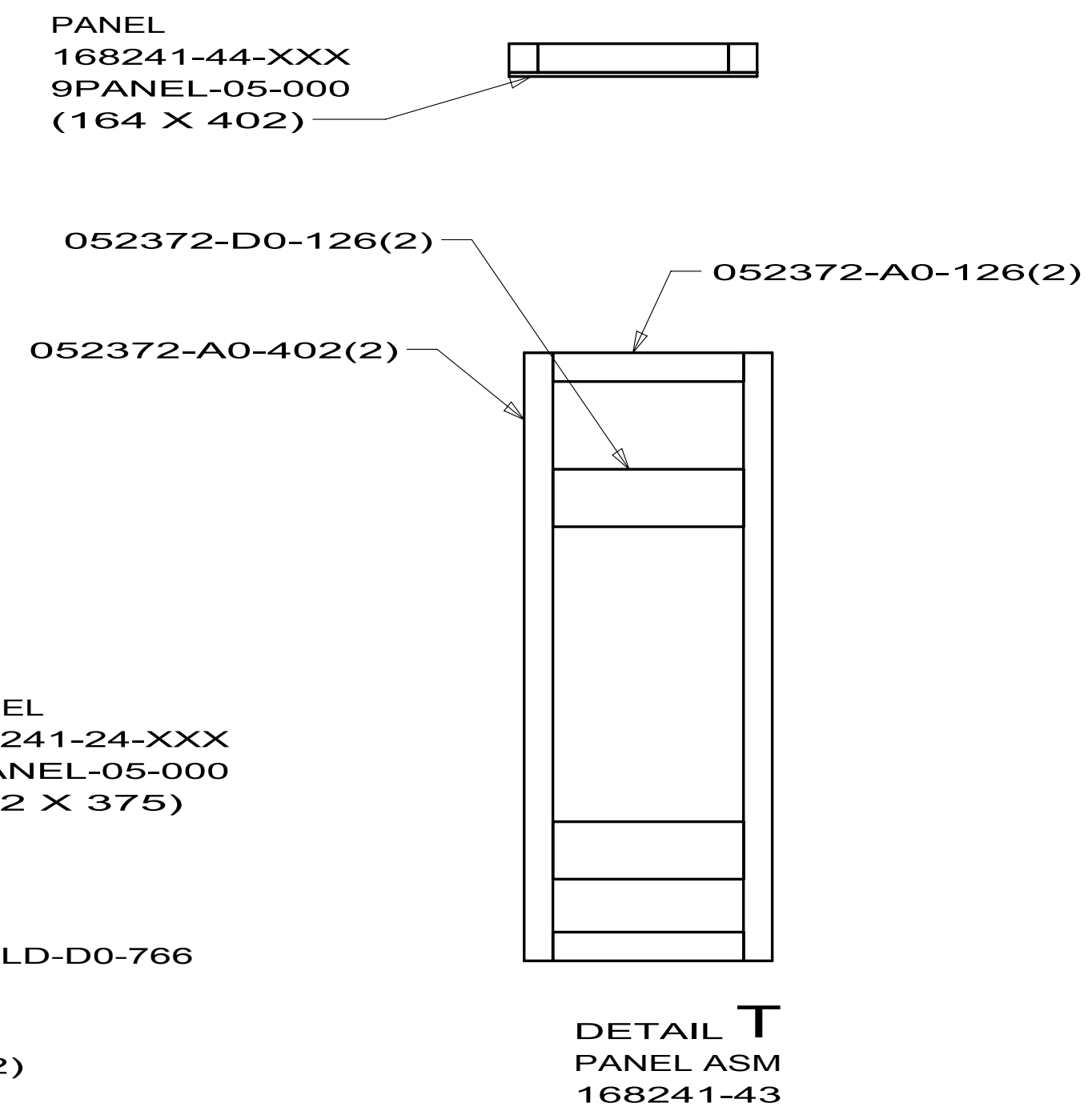
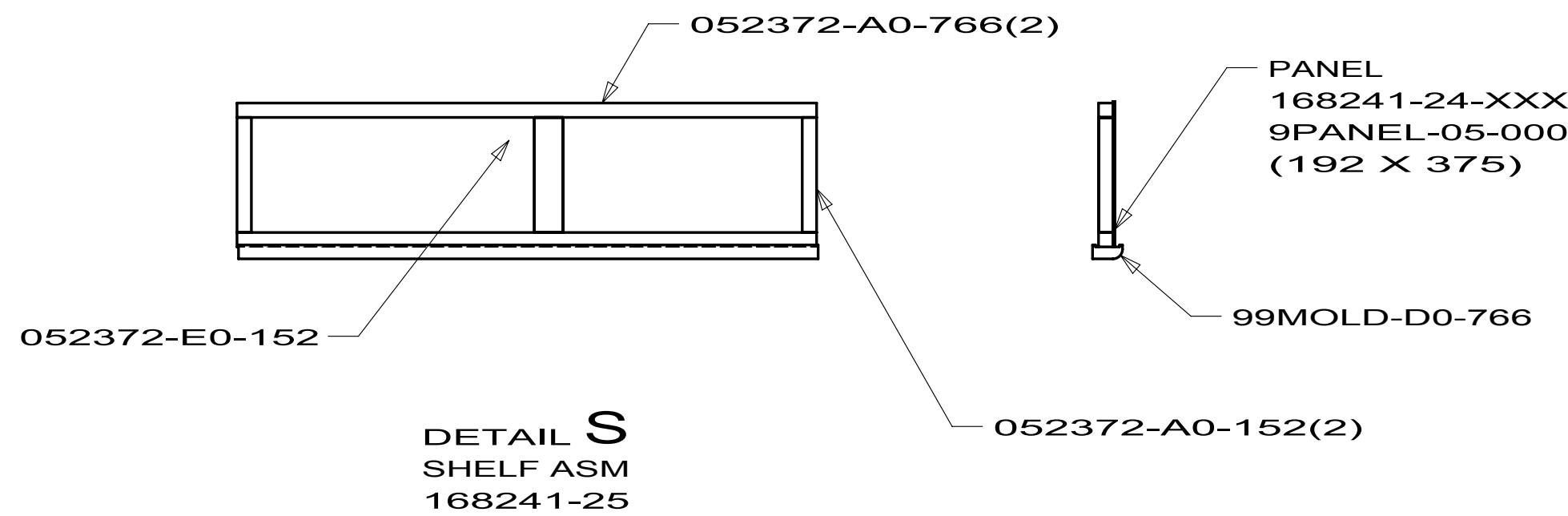
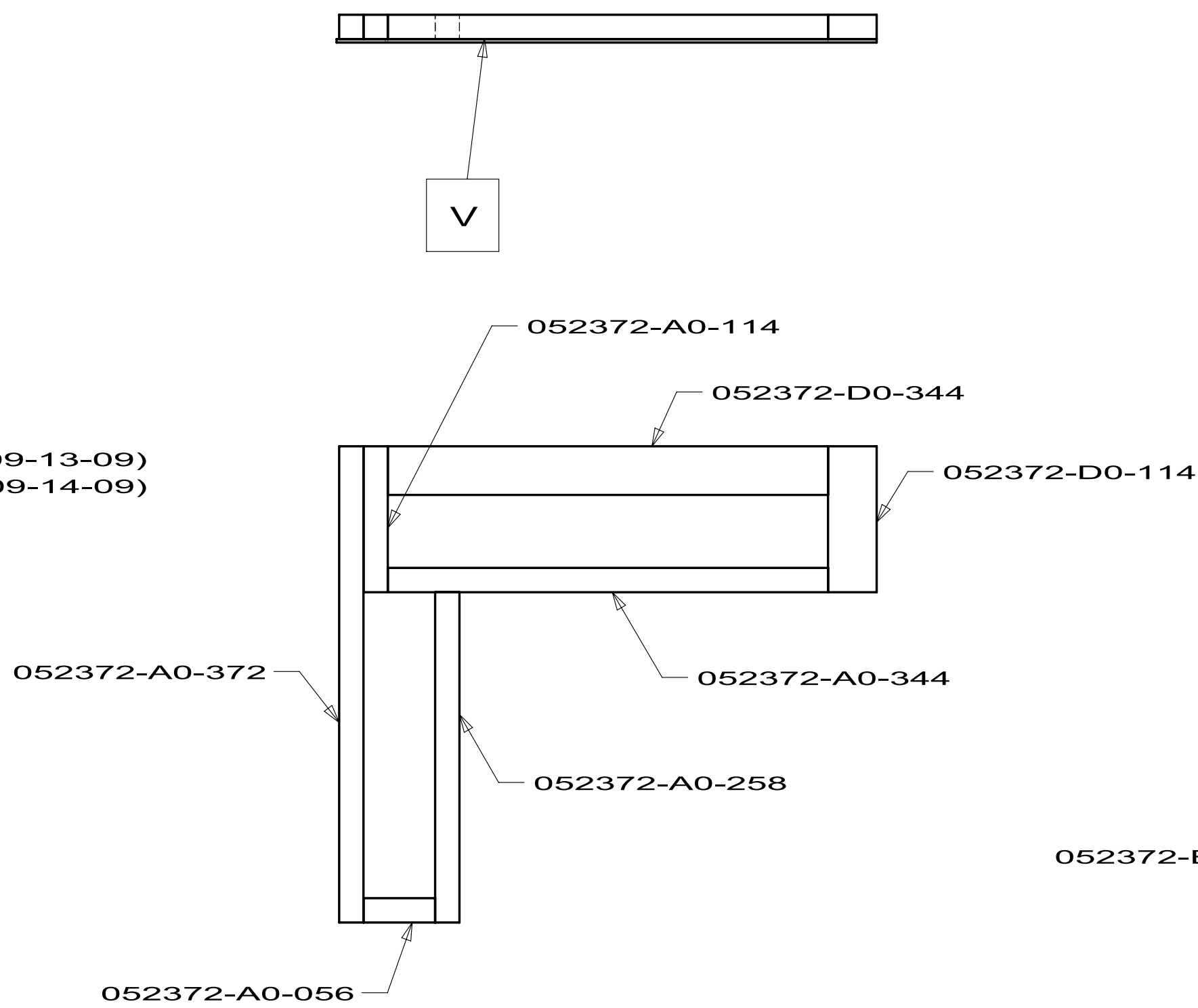
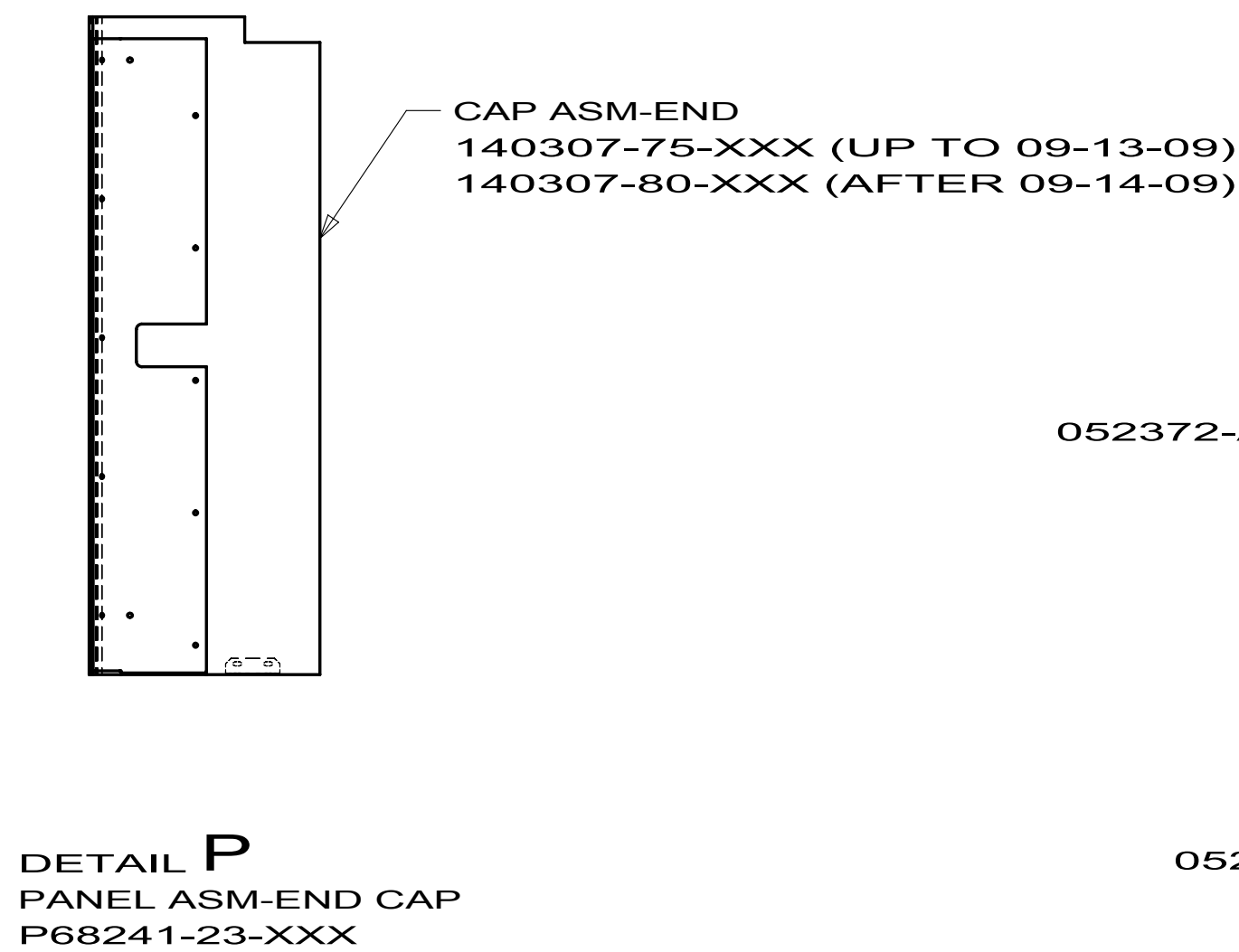
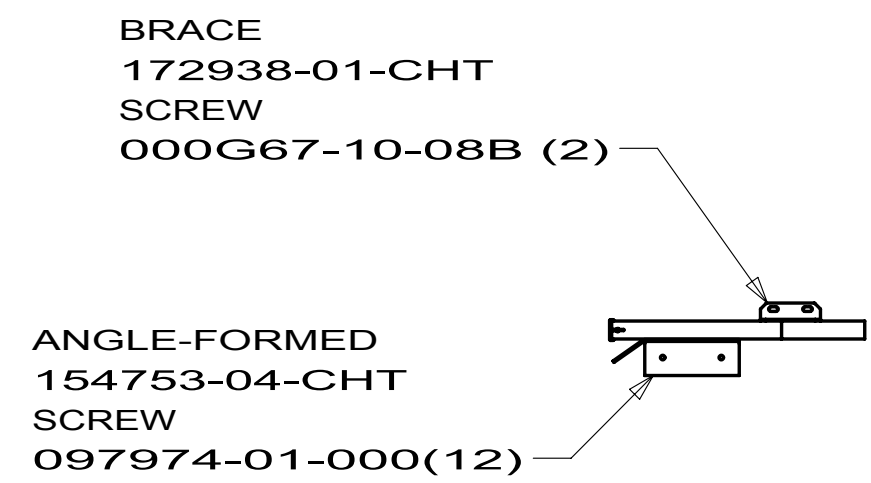
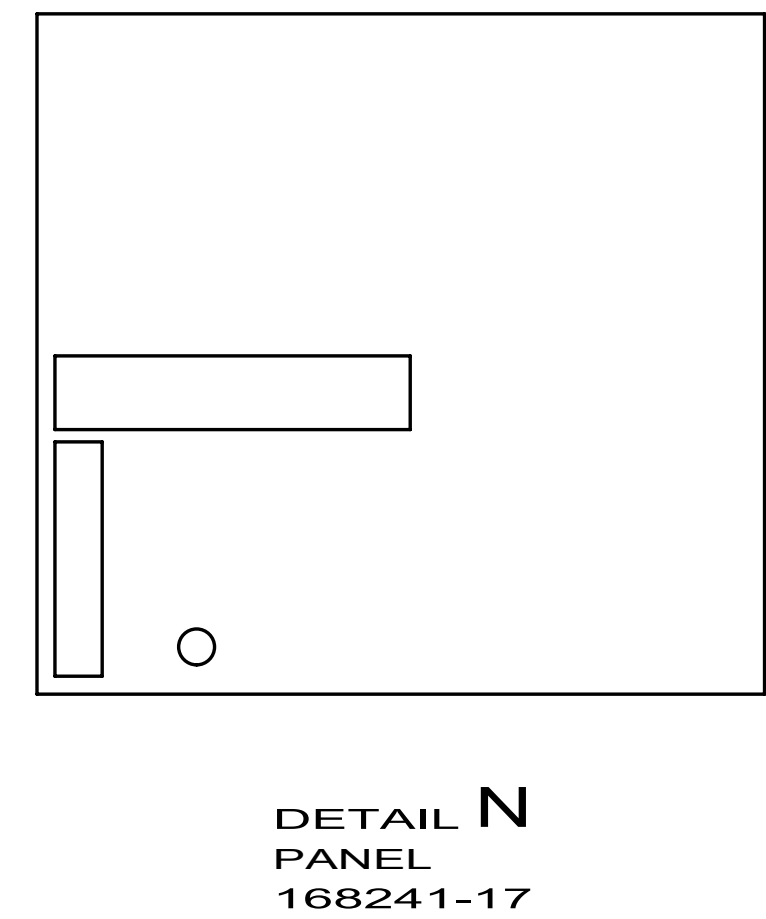
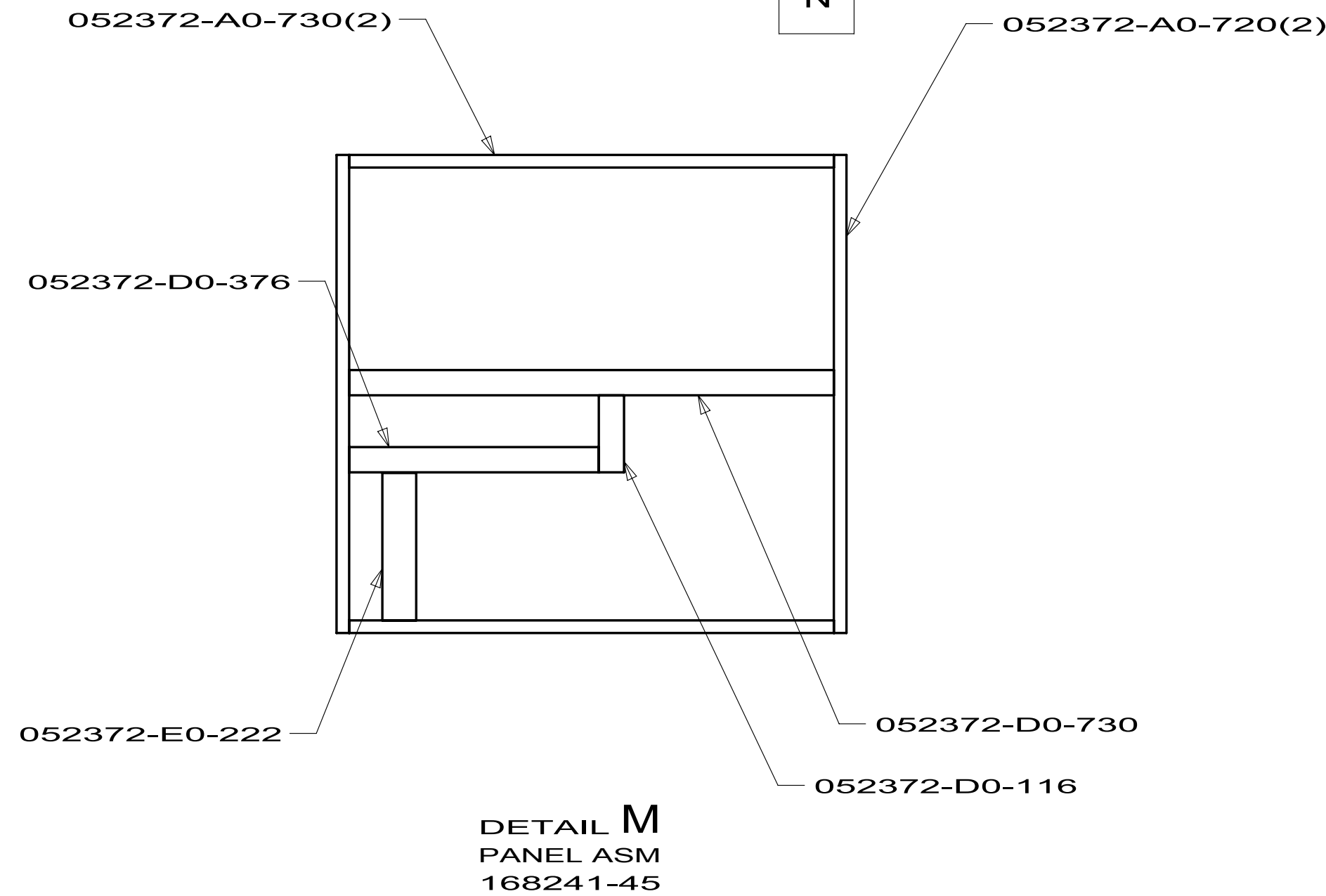
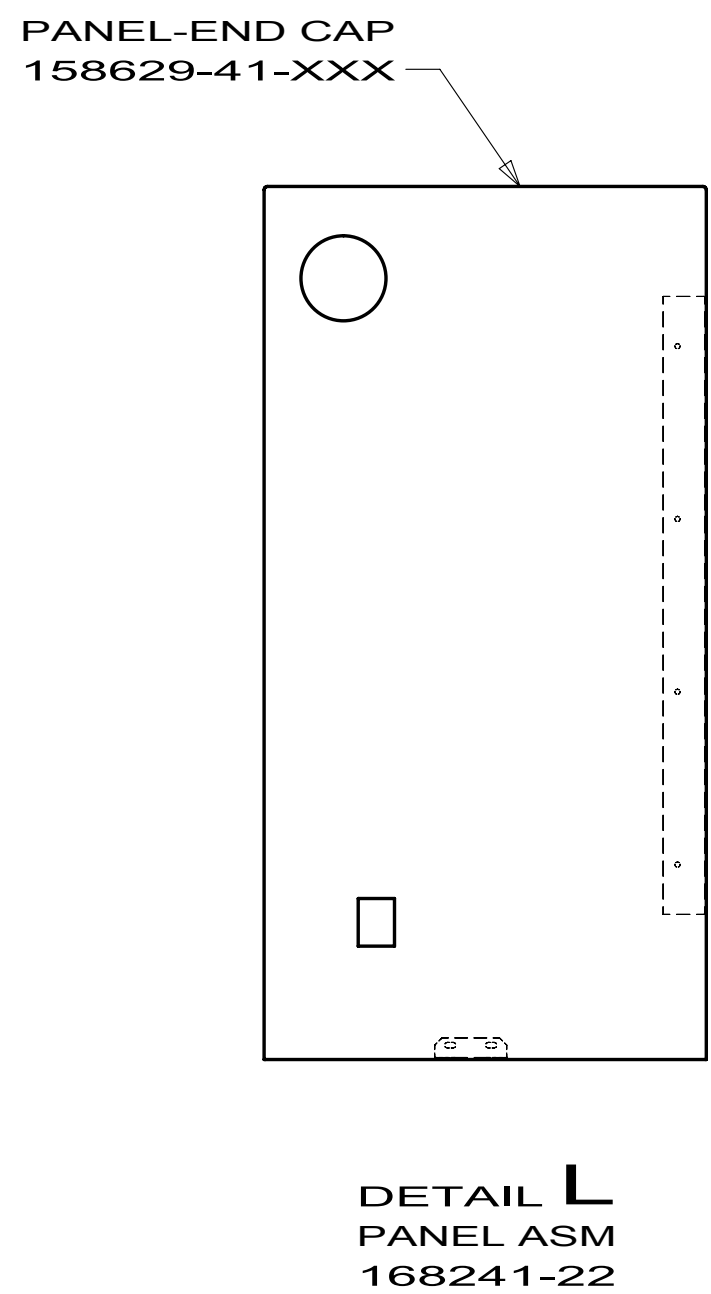
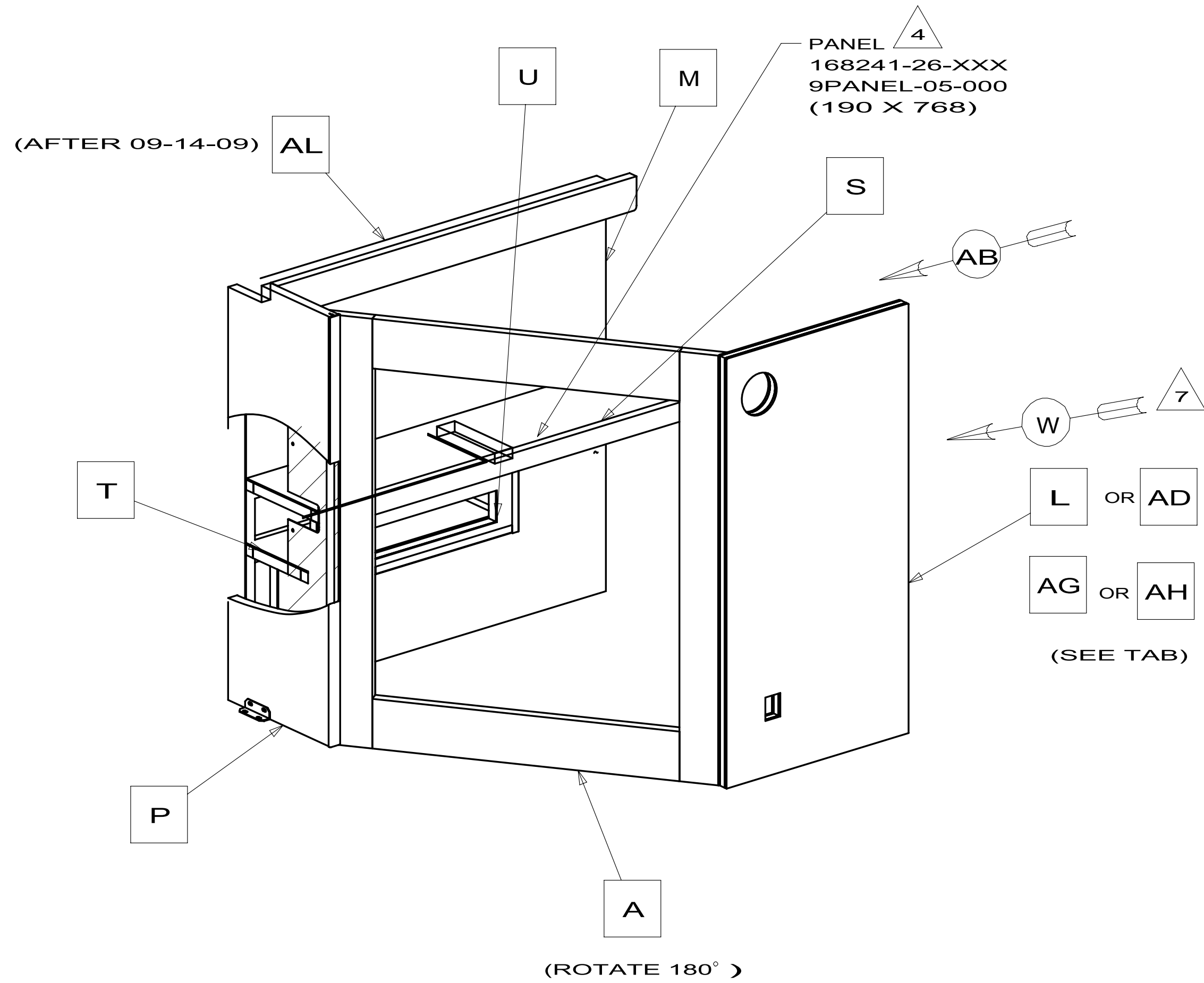
C

B

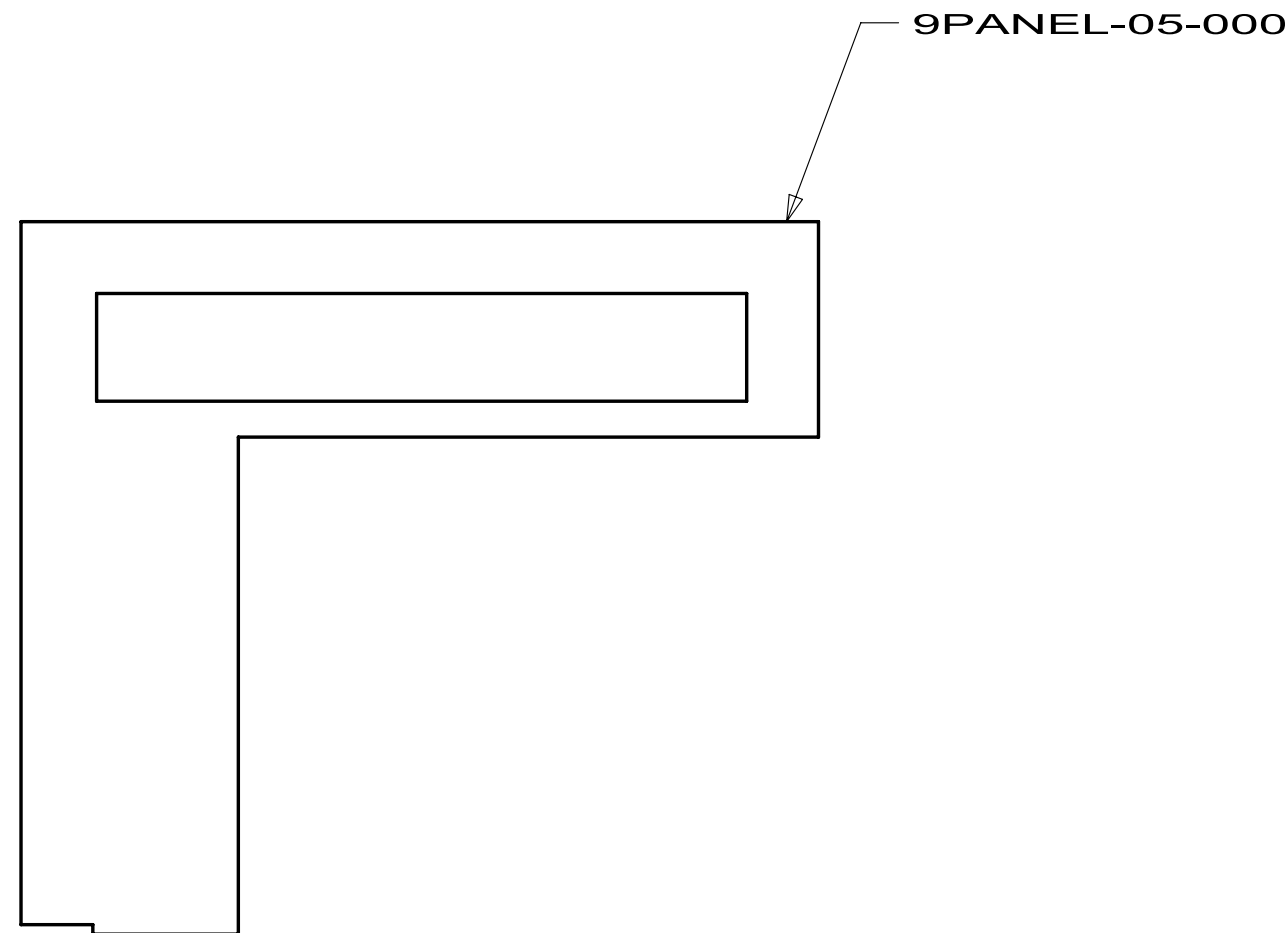
A



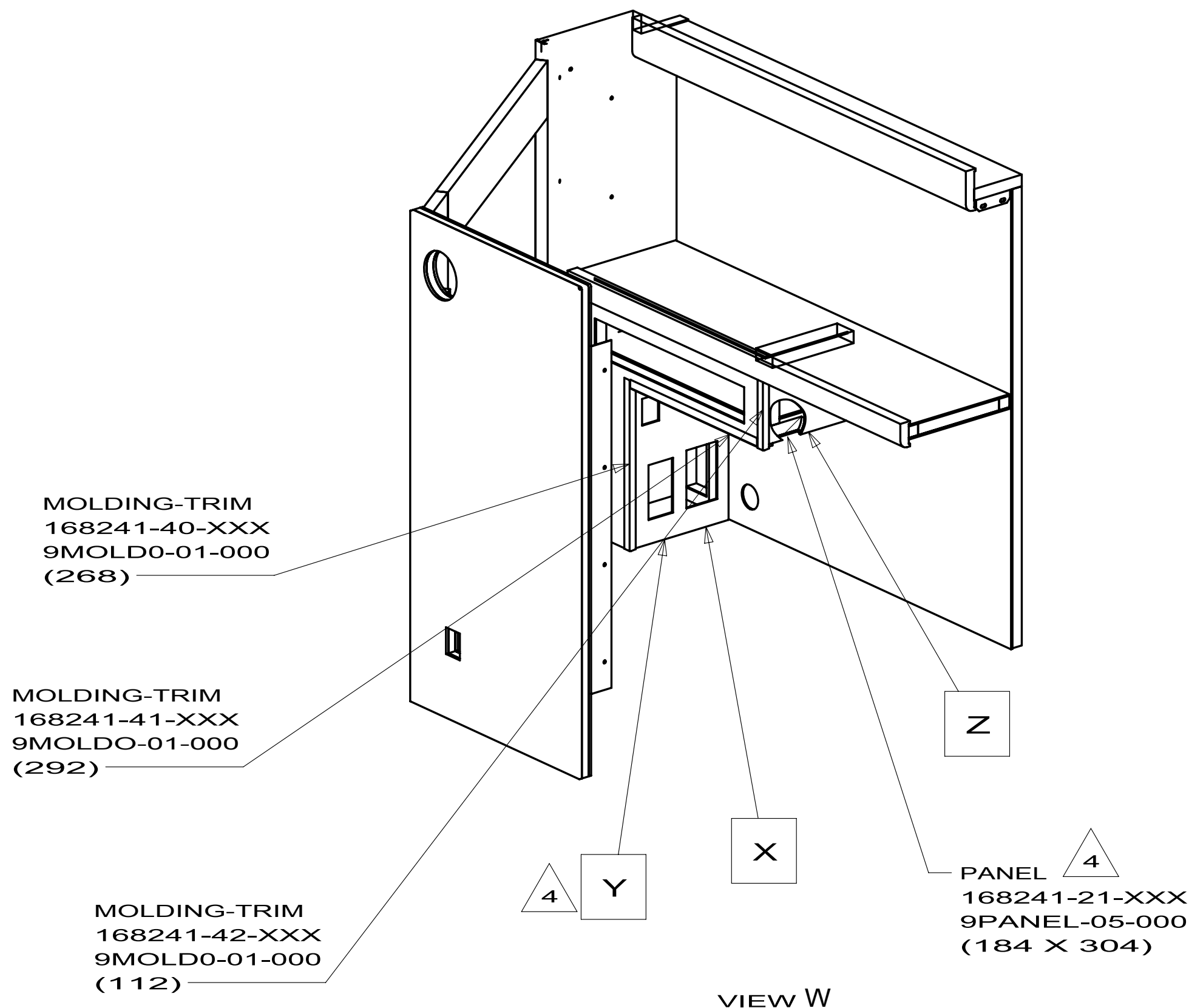
FIRST USED		
09 200-SERIES		
DO NOT SCALE DRAWING		
TITLE:		
CABINET ASM-ENT CTR		
SHEET 2	PART NO 168241	REV



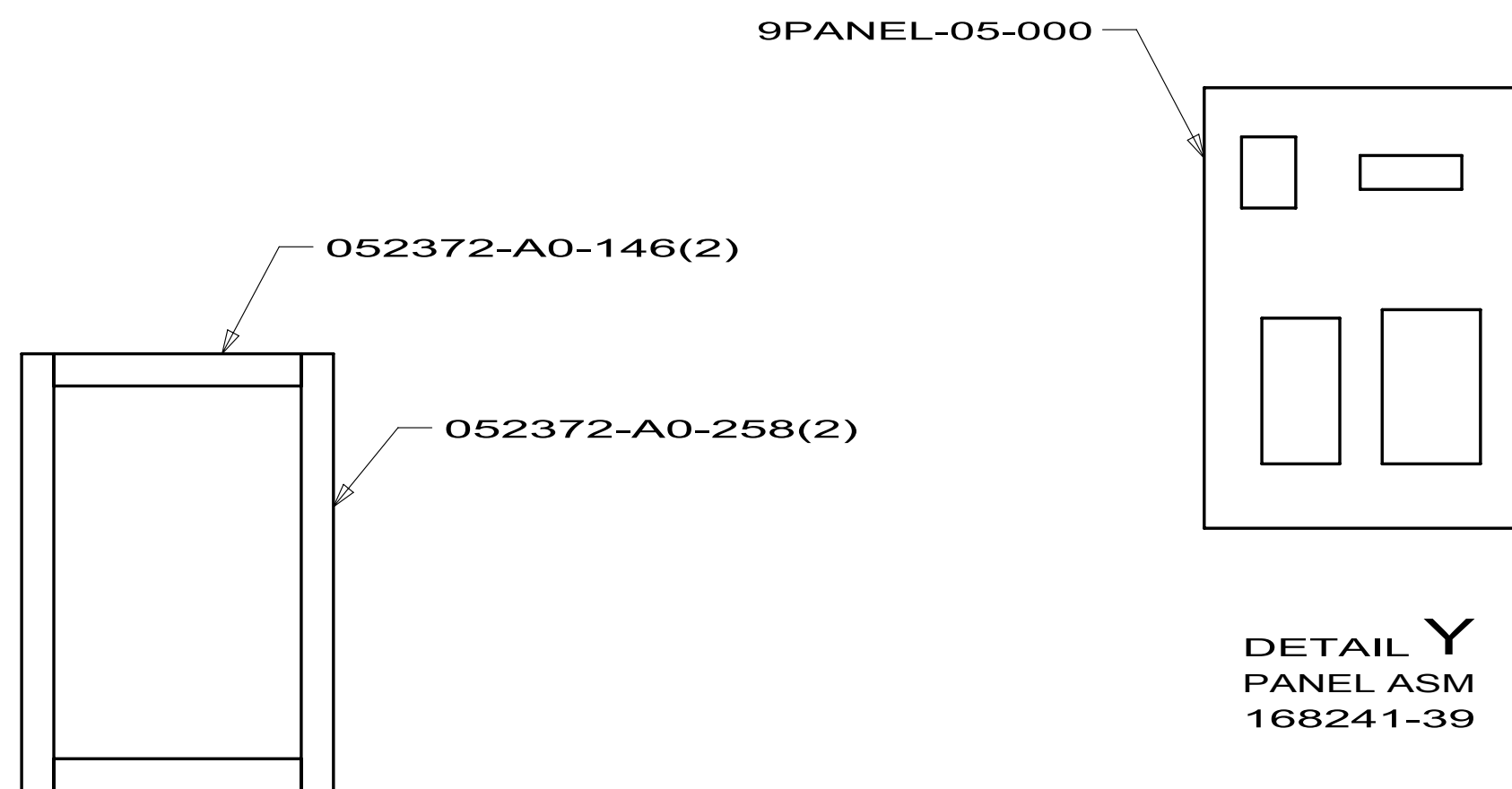
FIRST USED		
09 200-SERIES		
DO NOT SCALE DRAWING		
TITLE: CABINET ASM-ENT CTR		
SHEET 3	PART NO 168241	REV



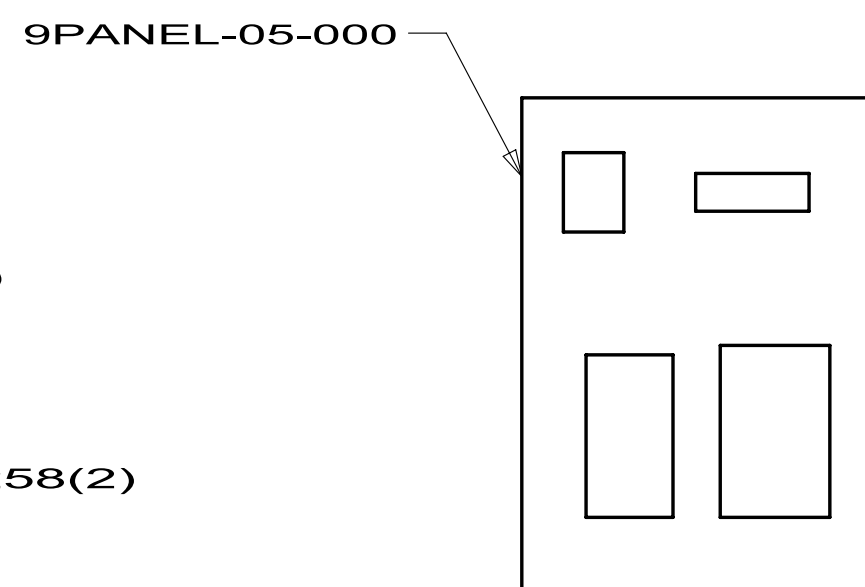
DETAIL V
PANEL ASM
168241-33



VIEW W



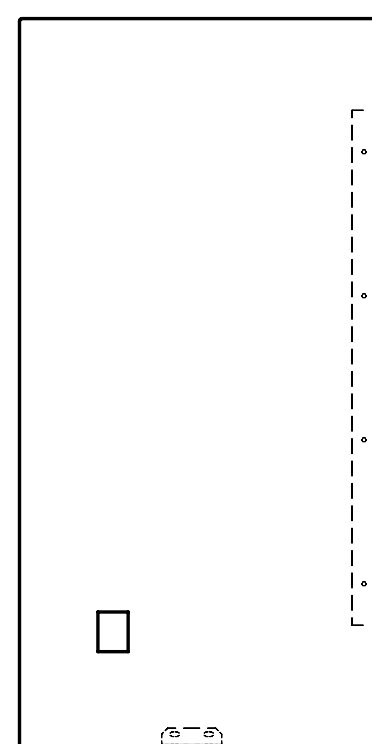
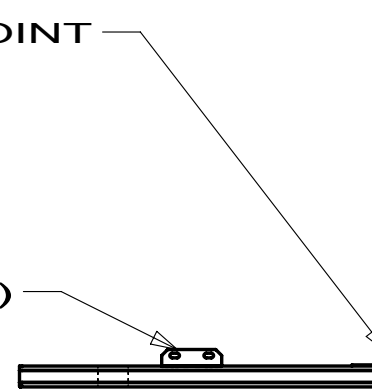
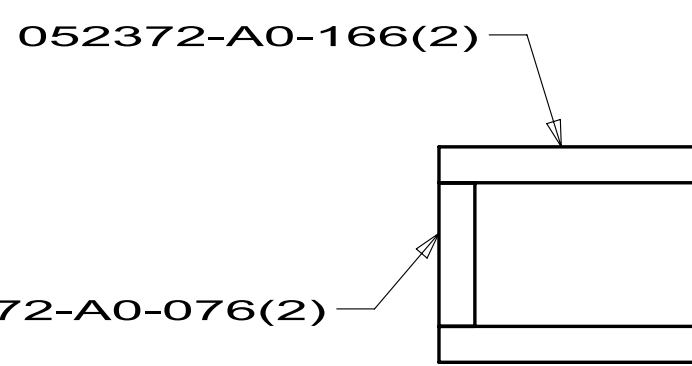
DETAIL X
PANEL ASM
168241-38



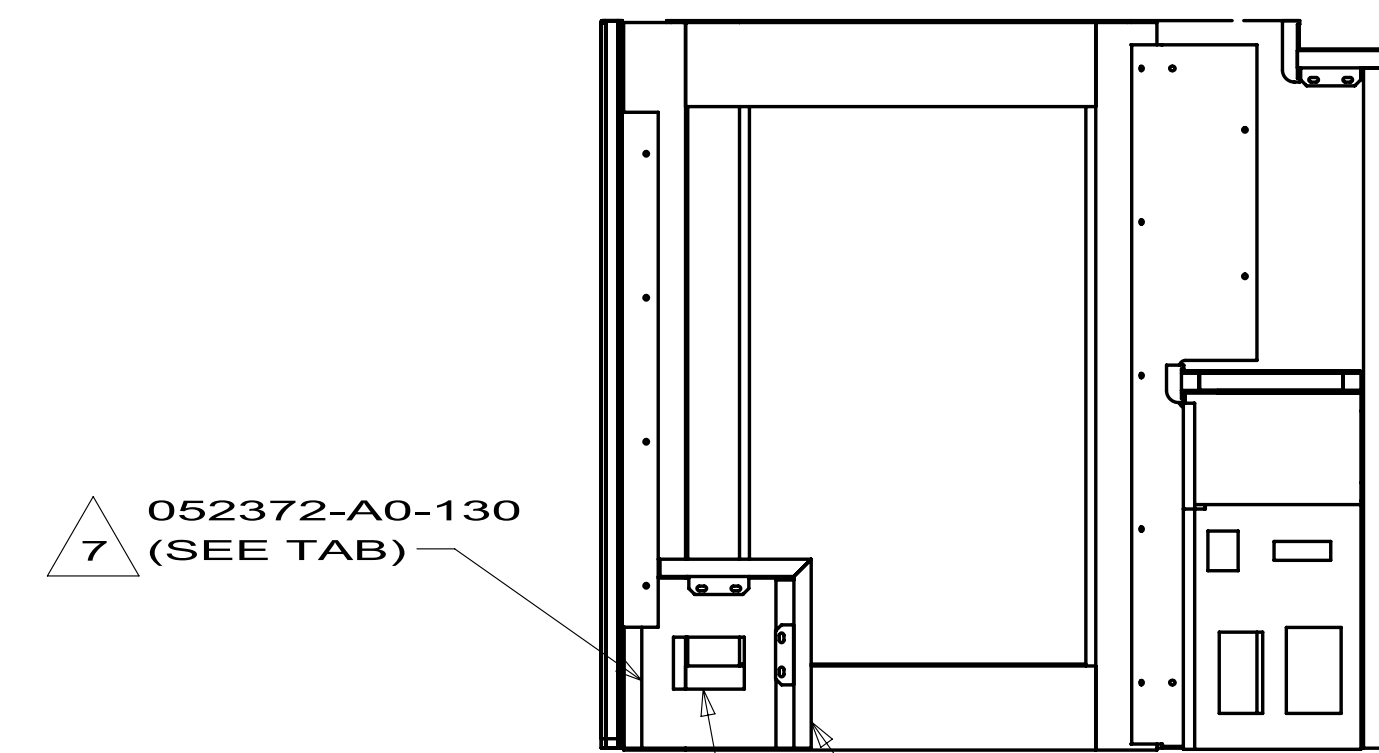
DETAIL Y
PANEL ASM
168241-39



DETAIL Z
PANEL ASM
168241-28



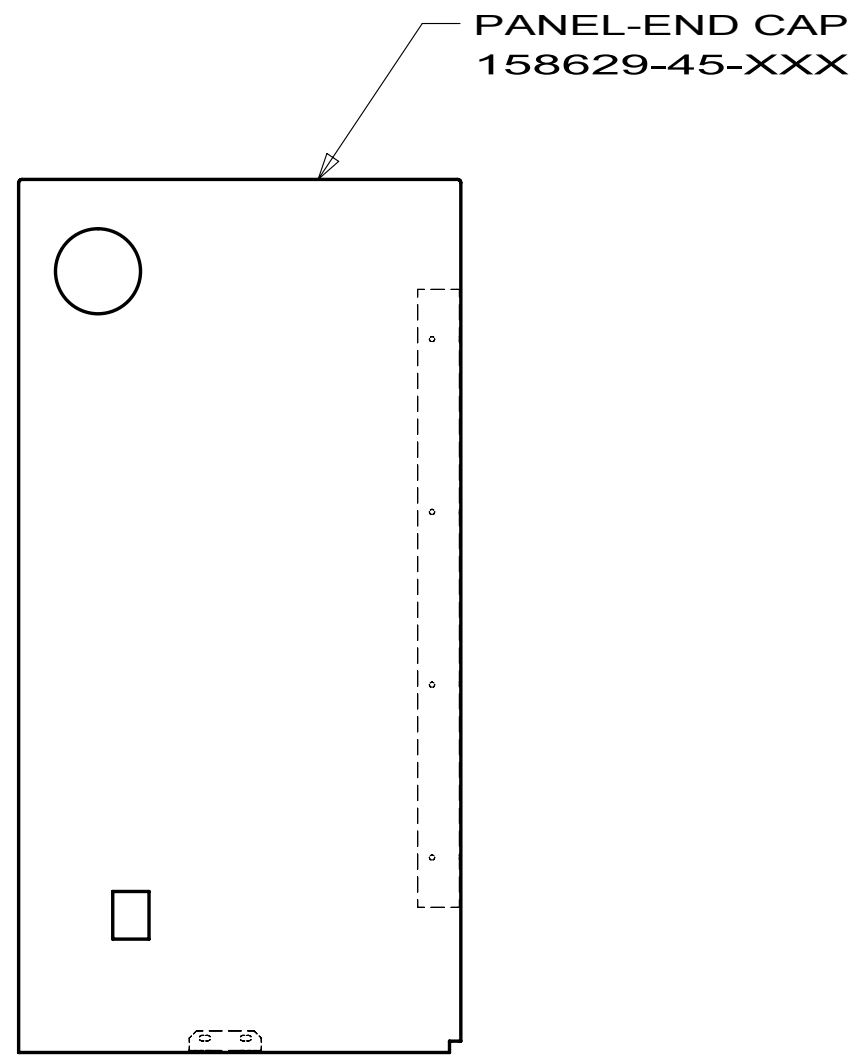
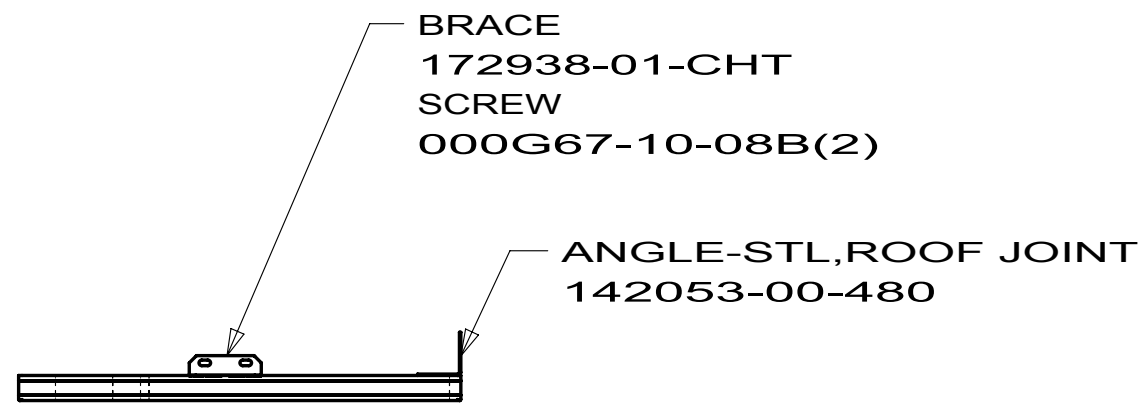
DETAIL AD
PANEL ASM
168241-50



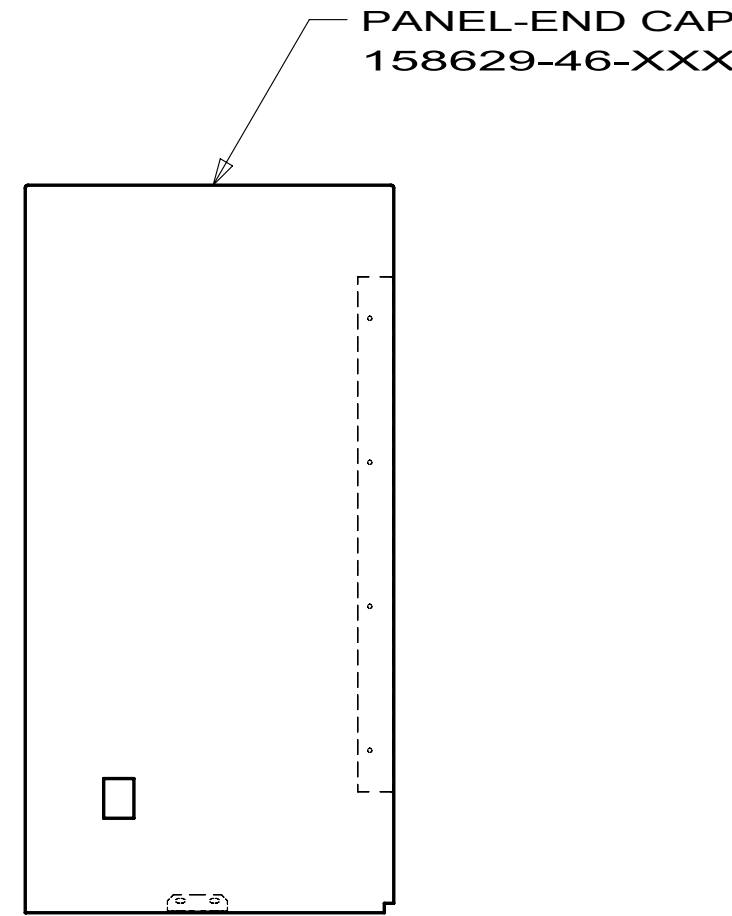
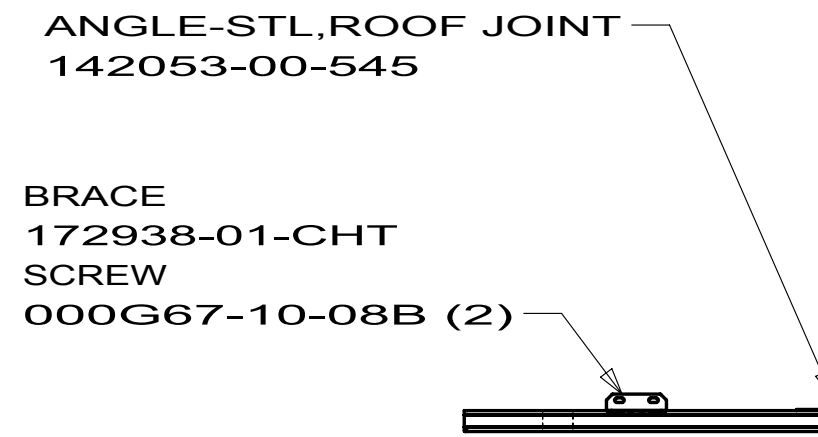
VIEW AB

AF (SEE TAB)
AE (SEE TAB)

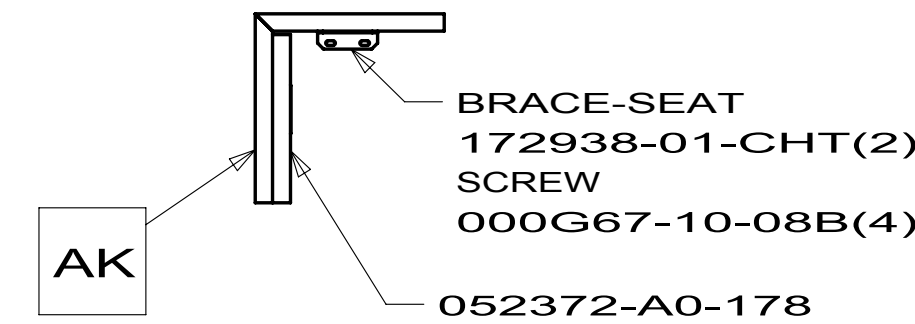
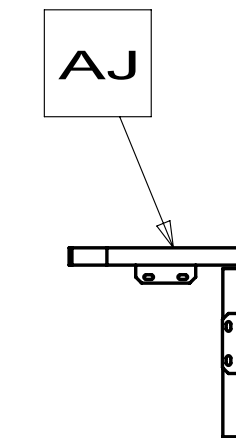
FIRST USED		
09 200-SERIES		
DO NOT SCALE DRAWING		
TITLE:		
CABINET ASM-ENT CTR		
SHEET 4	PART NO 168241	REV



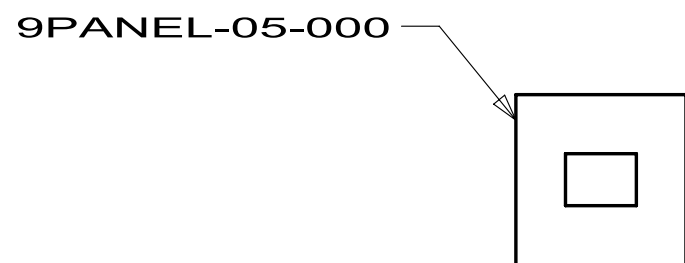
DETAIL **AG**
PANEL ASM
168241-55



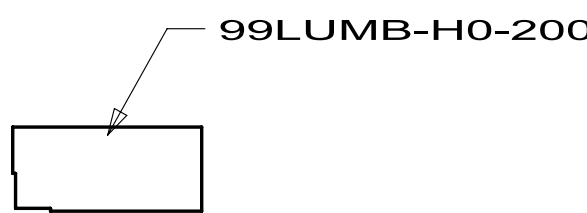
DETAIL **AH**
PANEL ASM
168241-56



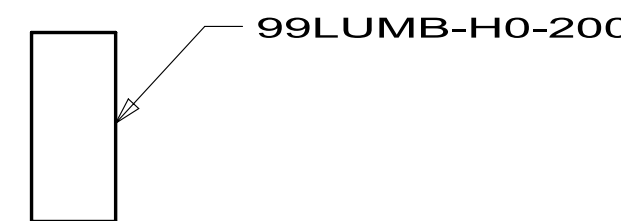
DETAIL **AE**
LUMBER ASM
168241-51



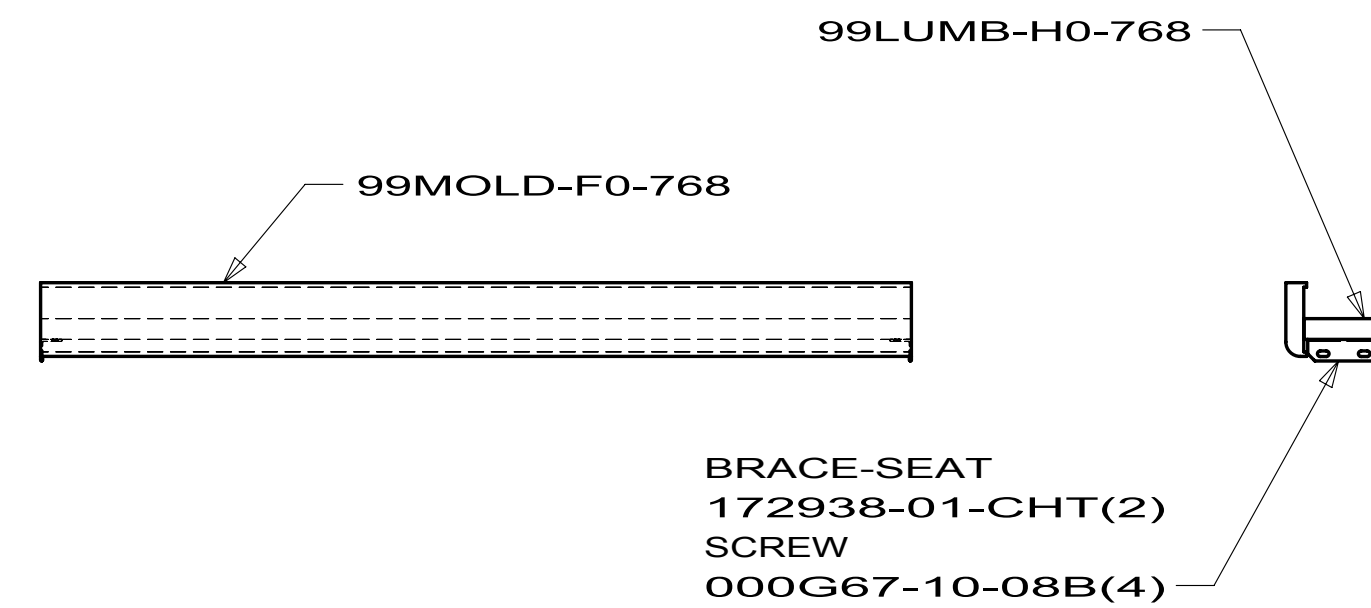
DETAIL **AF**
PANEL
168241-54



DETAIL **AJ**
LUMBER
168241-52



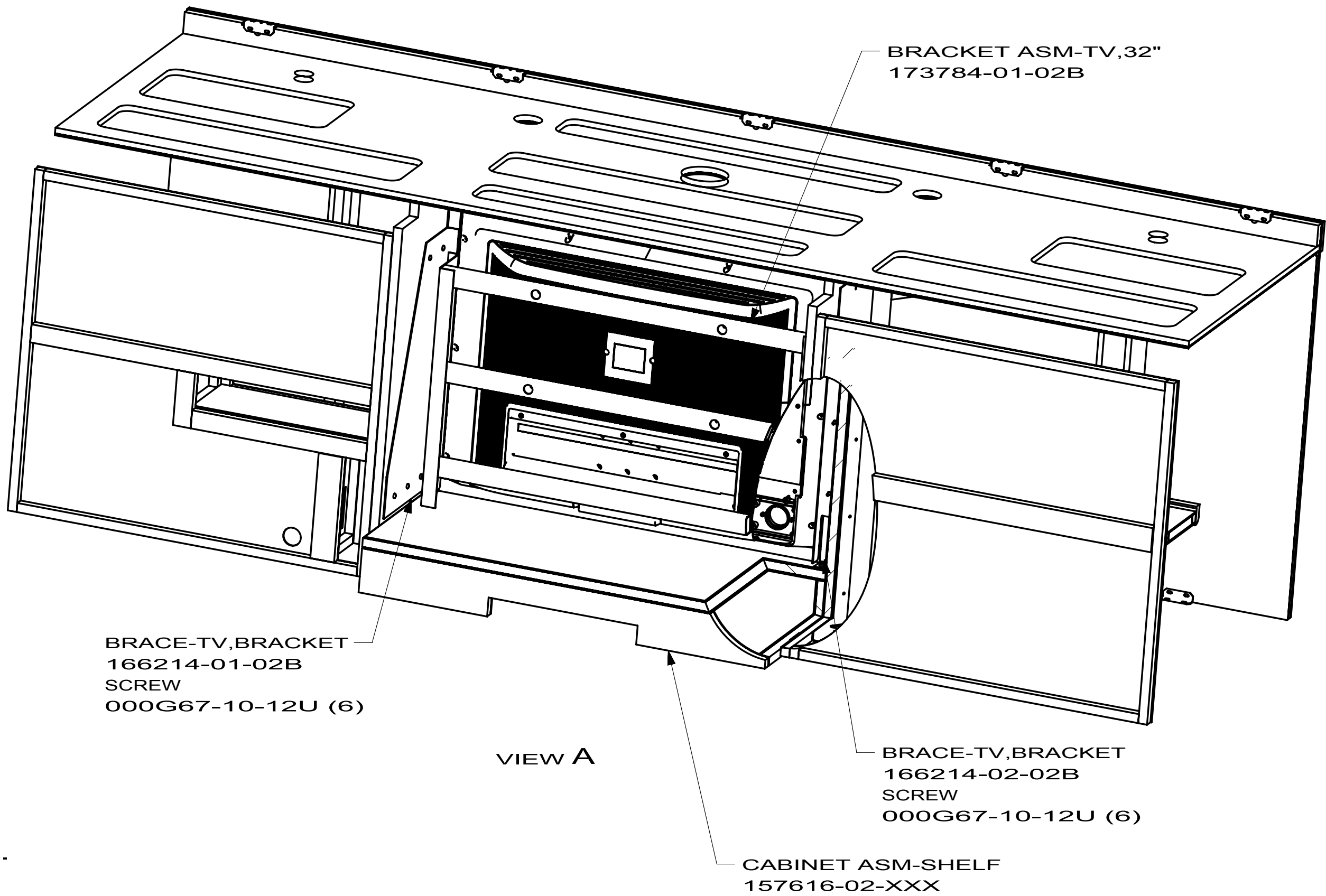
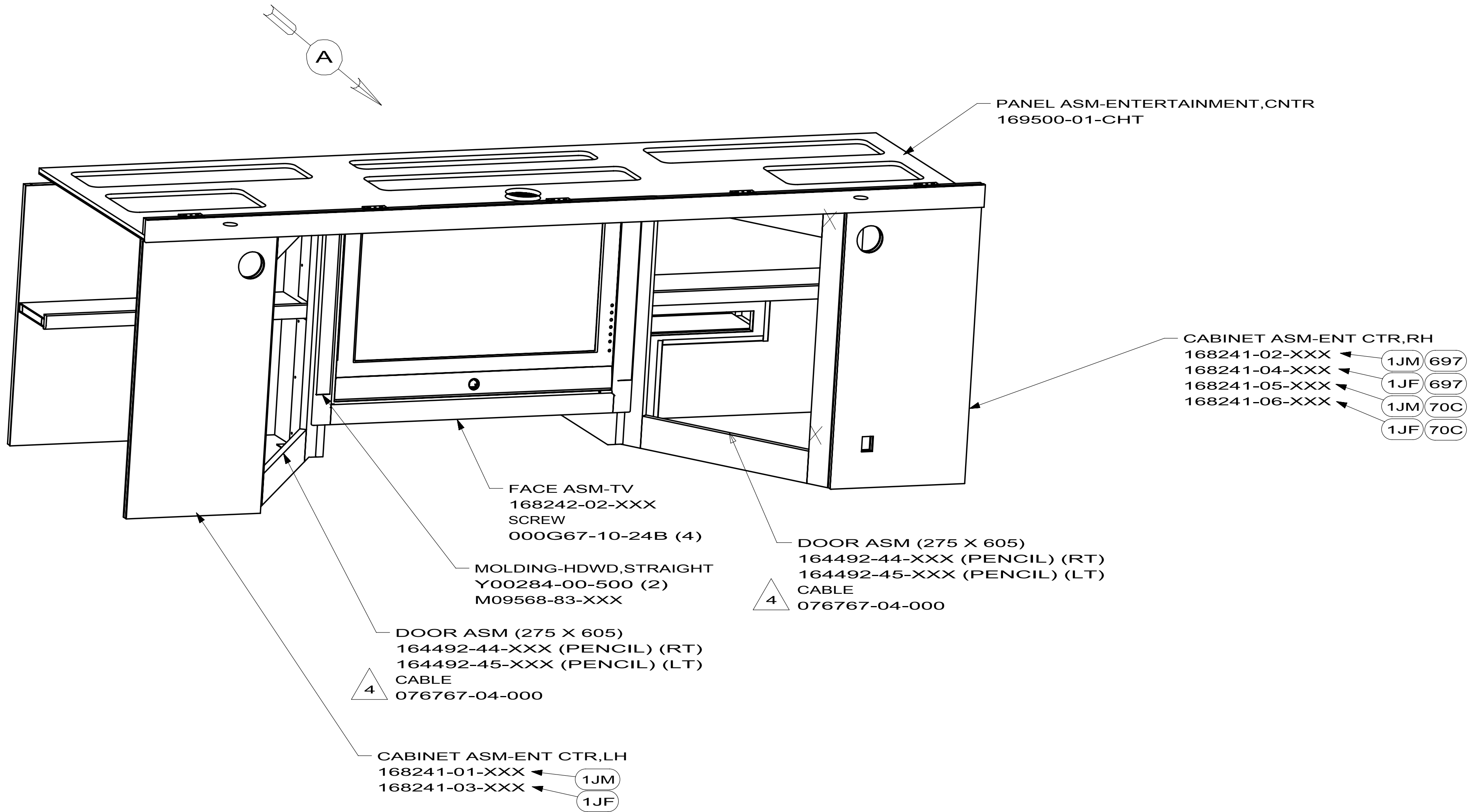
DETAIL **AK**
LUMBER
168241-53



DETAIL **AL**
(AFTER 09-14-09)
LUMBER ASM
168241-57-XXX

FIRST USED		
09 200-SERIES		
DO NOT SCALE DRAWING		
TITLE:		
CABINET ASM-ENT CTR		
SHEET 5	PART NO 168241	REV

DWG NO	
173782-01	1JM 697
173782-02	1JF 697
173782-03	1JM 70C
173782-04	1JF 70C



- 1JF HOME THEATER SYS-WITHOUT
- 1JM HOME THEATER SOUND SYSTEM
- 70C RADIO - SATELLITE
- 697 RADIO, SATELLITE - WITHOUT

4. ATTACH CABLE TO DOOR CLOSEST TO THE TV.

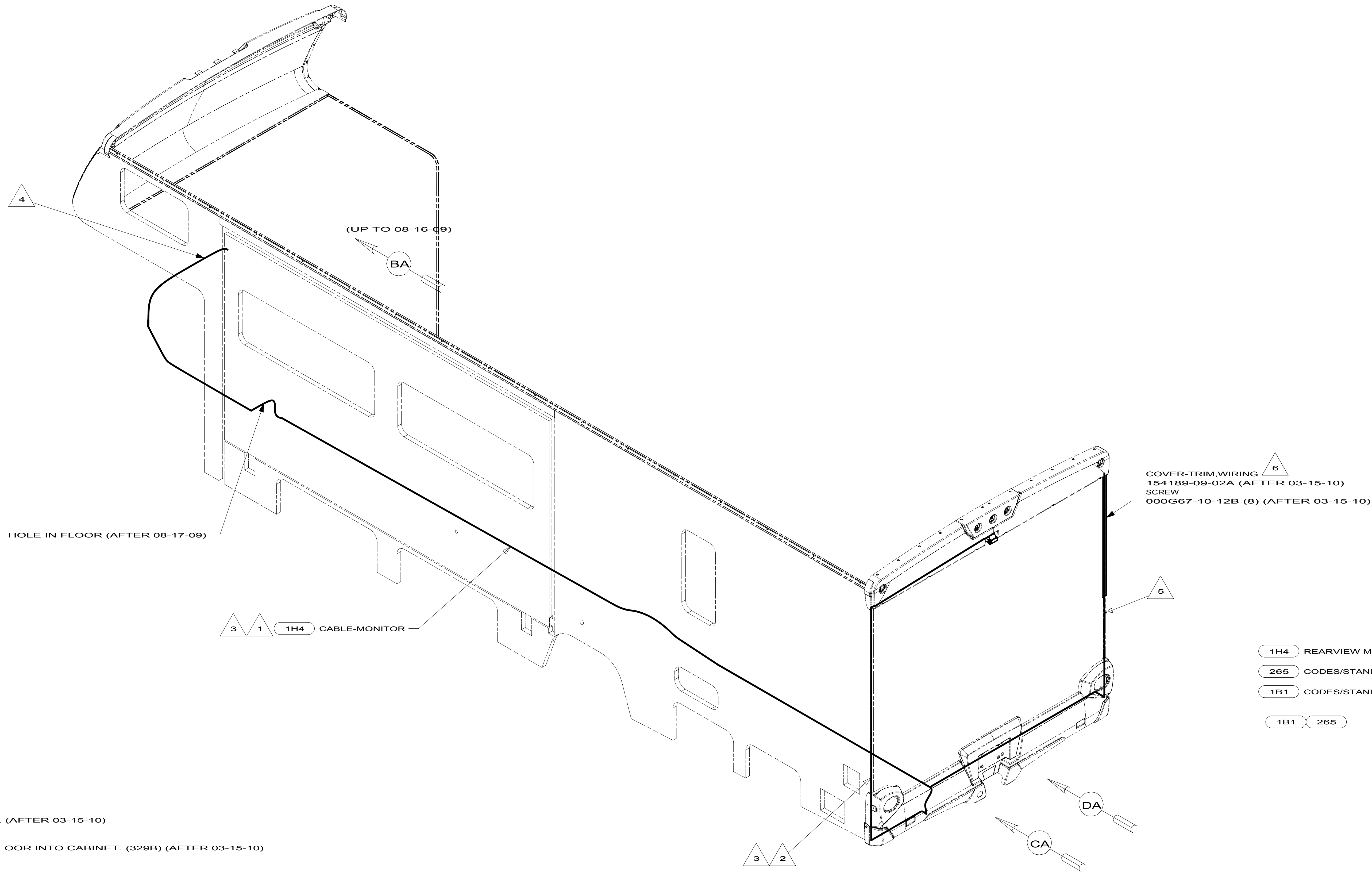
3. LOCATE BRACE-TV,BRACKETS SO VERTICAL EDGE RUNS PARALLEL WITH T-MOLDING AT SPECIFIED DIMENSION.

2. TRIM FLOOR TO CABINETS AS NEEDED PER ES0067 (2600).

1. USE ADHESIVE-LOCTITE 243 P/N 062917-06-000 ON BOLTS SUPPLIED WITH TV.

NOTES:

10 200-SERIES

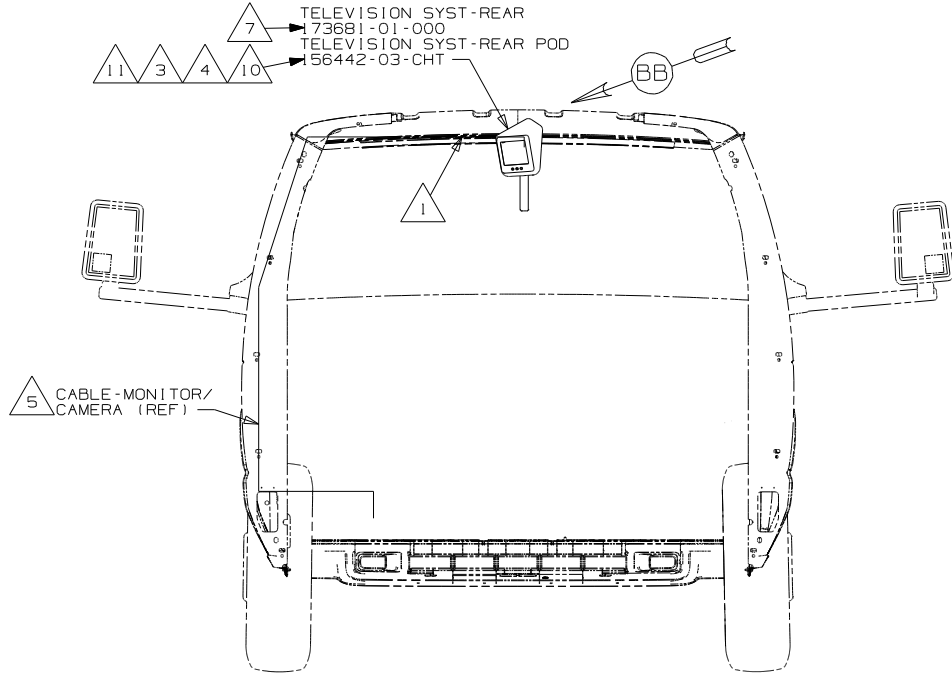


- 6 USED ON 329B ONLY. (AFTER 03-15-10)
- 5 ROUTE WIRE THRU FLOOR INTO CABINET. (329B) (AFTER 03-15-10)
- 4 ROUTE CABLE TO DASH RADIO. (AFTER 08-17-09)
- 3 SEE SHEET 4 FOR MORE INFORMATION.
- 2 WIRE ROUTED IN RECESSED AREA BETWEEN SIDEWALL AND BACKWALL.
- 1 REAR MONITOR CAMERA CABLE IS PART OF WIRE ASM-CHASSIS AND RUNS ALONG LEFT FRAME RAIL.

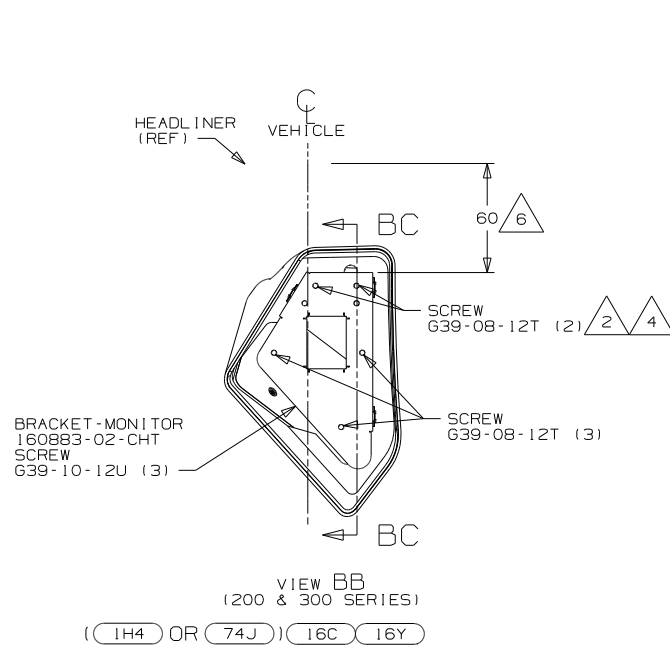
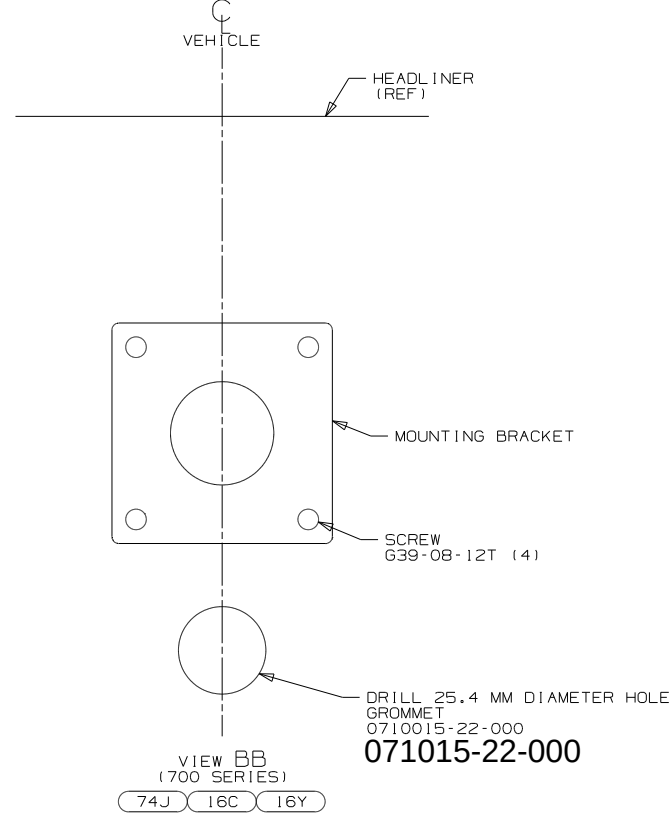
NOTES:

FOR ELECTRICAL TORQUE SPECIFICATIONS SEE DWG NO. 128783-01-000	X-X	FOR ELECTRICAL CALLOUTS SEE DWG NO. 121339-01-000
--	-----	---

MONITOR INSTL
1 4 169850



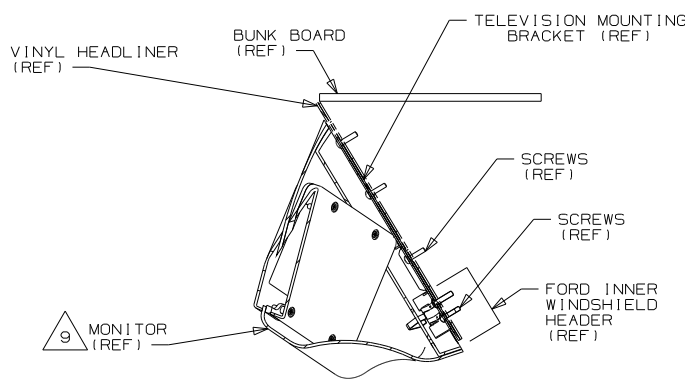
VIEW BA
(200, 300, & 700 SERIES)
74J 16C 16Y



(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

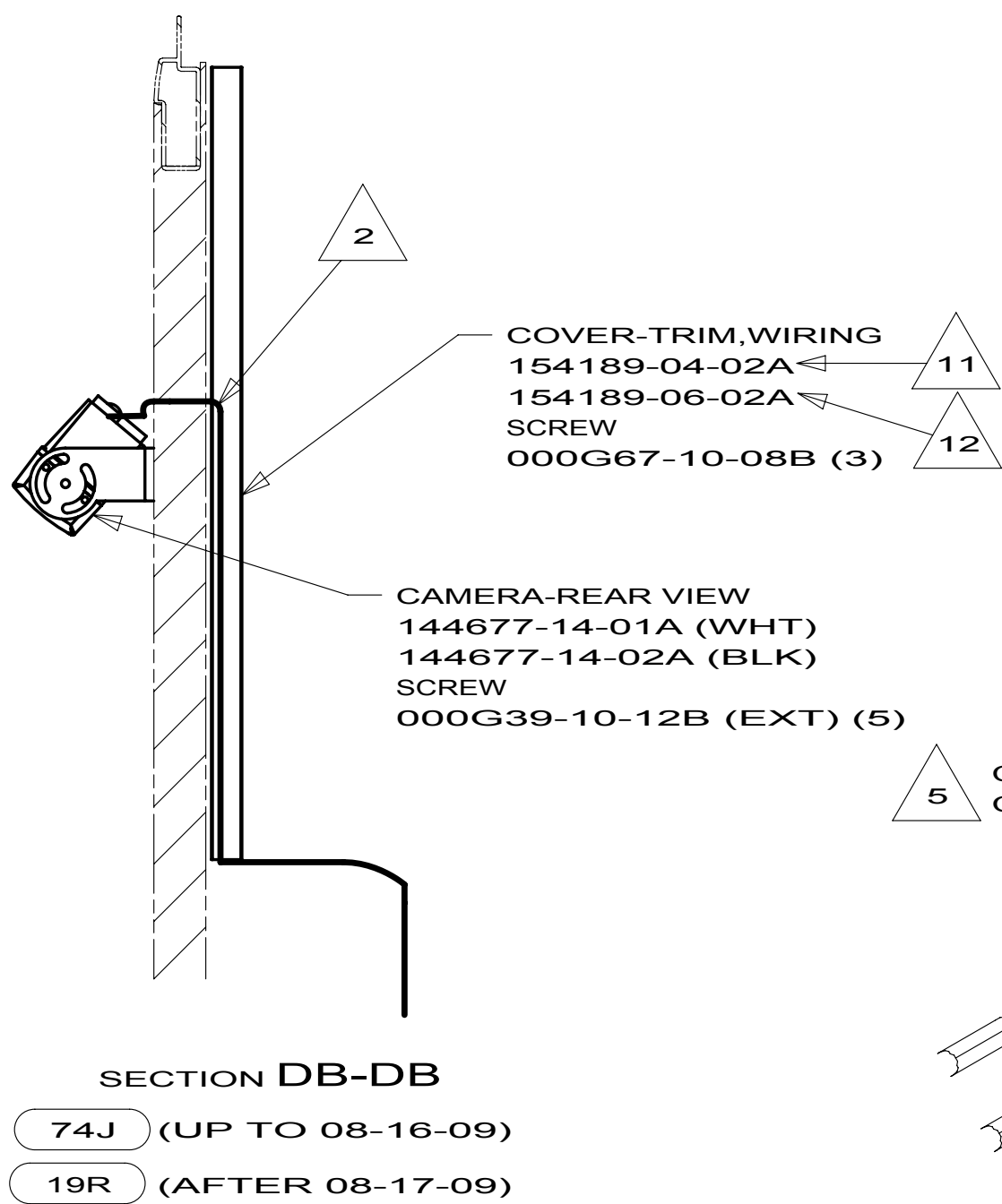
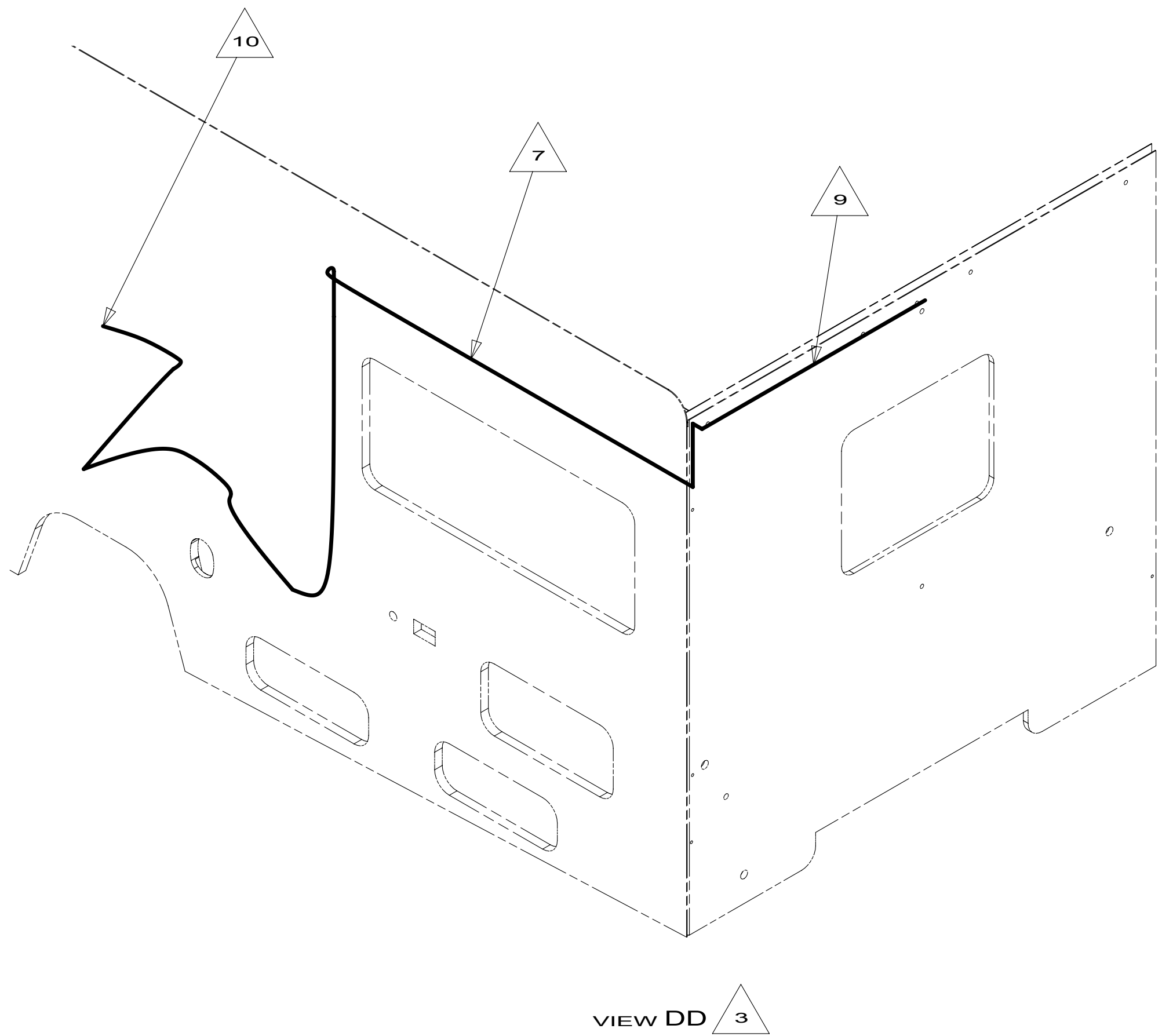
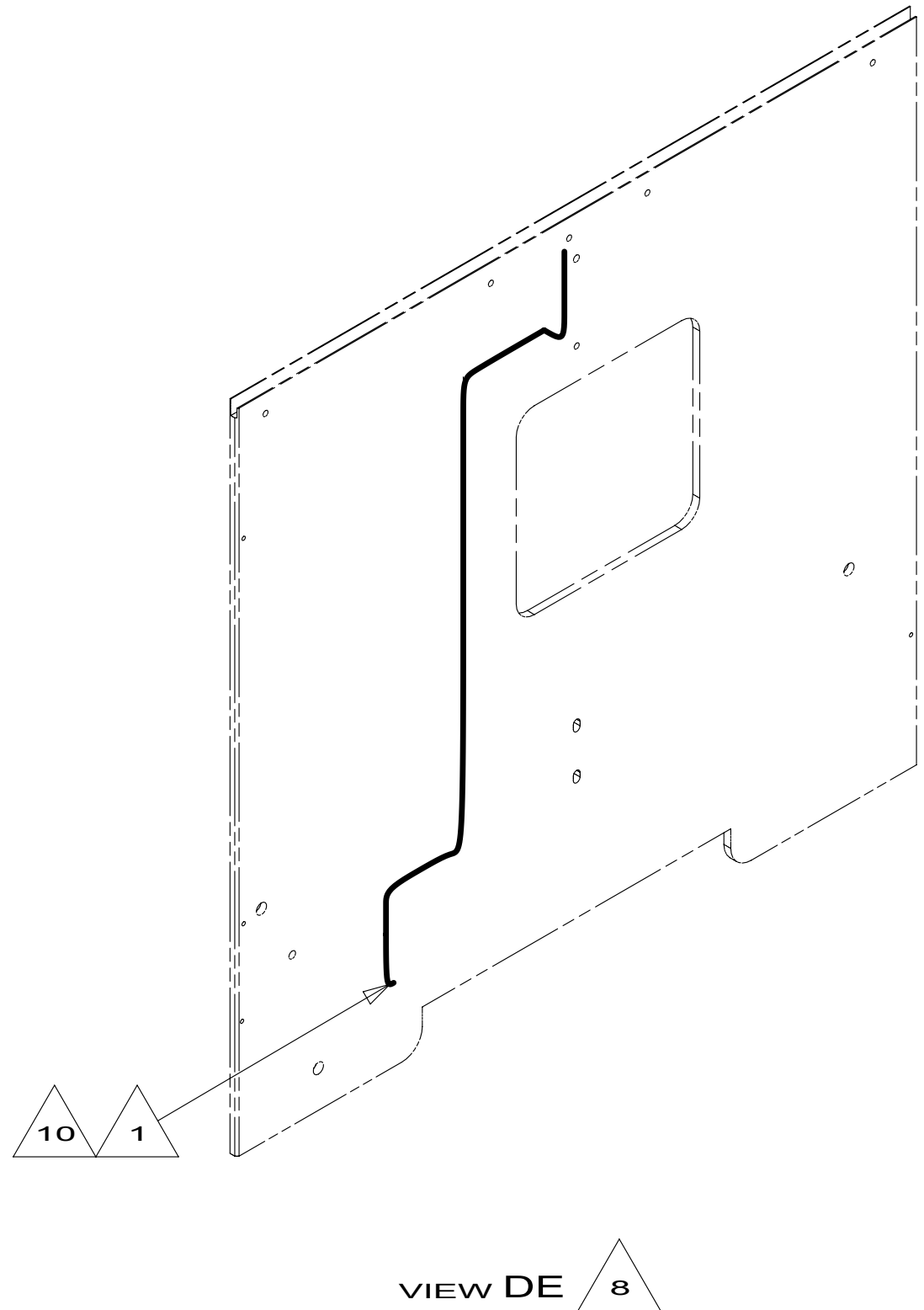
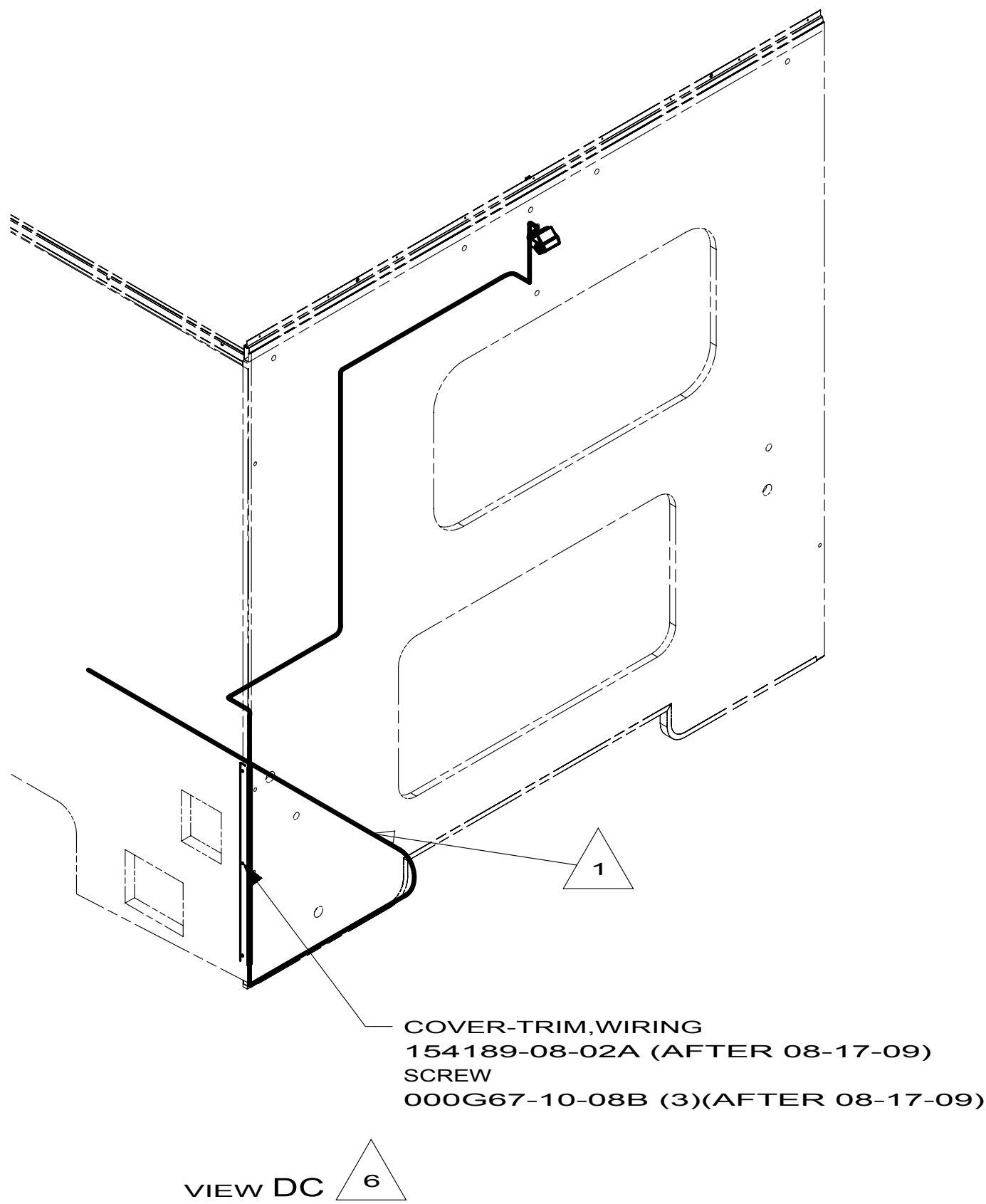
FOR ELECTRICAL
TORQUE
SPECIFICATIONS
SEE DWG NO.
128783-01-000

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

1B1 265

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



- 12 USED ONLY ON 224V.
- 11 NOT USED ON 231J & 224V.
- 10 WIRE ROUTED THROUGH FLOOR IN THIS AREA.
- 9 ROUTE WIRE BEHIND TRIM ON INSIDE OF BACKWALL.
- 8 VIEW DE COVERS THE 224V AND THE 231N.
- 7 WIRE ROUTED IN BOTTOM OF OVHD.
- 6 VIEW DC COVERS THE 231C, & 229T.
- 5 REAR MONITOR CABLE IS PART OF THE WIRE ASM-CHASSIS.
- 4 ROUTE CAMERA CABLE THRU BACKWALL IN THIS AREA.
- 3 VIEW DD COVERS 231J.
- 2 CABLE ROUTED THRU BACKWALL.
- 1 ALONG CHASSIS FRAME RAIL SECURE WITH WIRE TIE 008343-04-000.

- 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

10 C-BODIES

MONITOR INSTL

KEY	PART NUMBER	U/M DESCRIPTION	156442-02-01A, 156442-03-01A
			VENDOR NO.
	156442-02-700	EA SHROUD - REAR VIEW MONITOR	33200013
	156442-02-701	EA BRACKET - MOUNTING	32300012