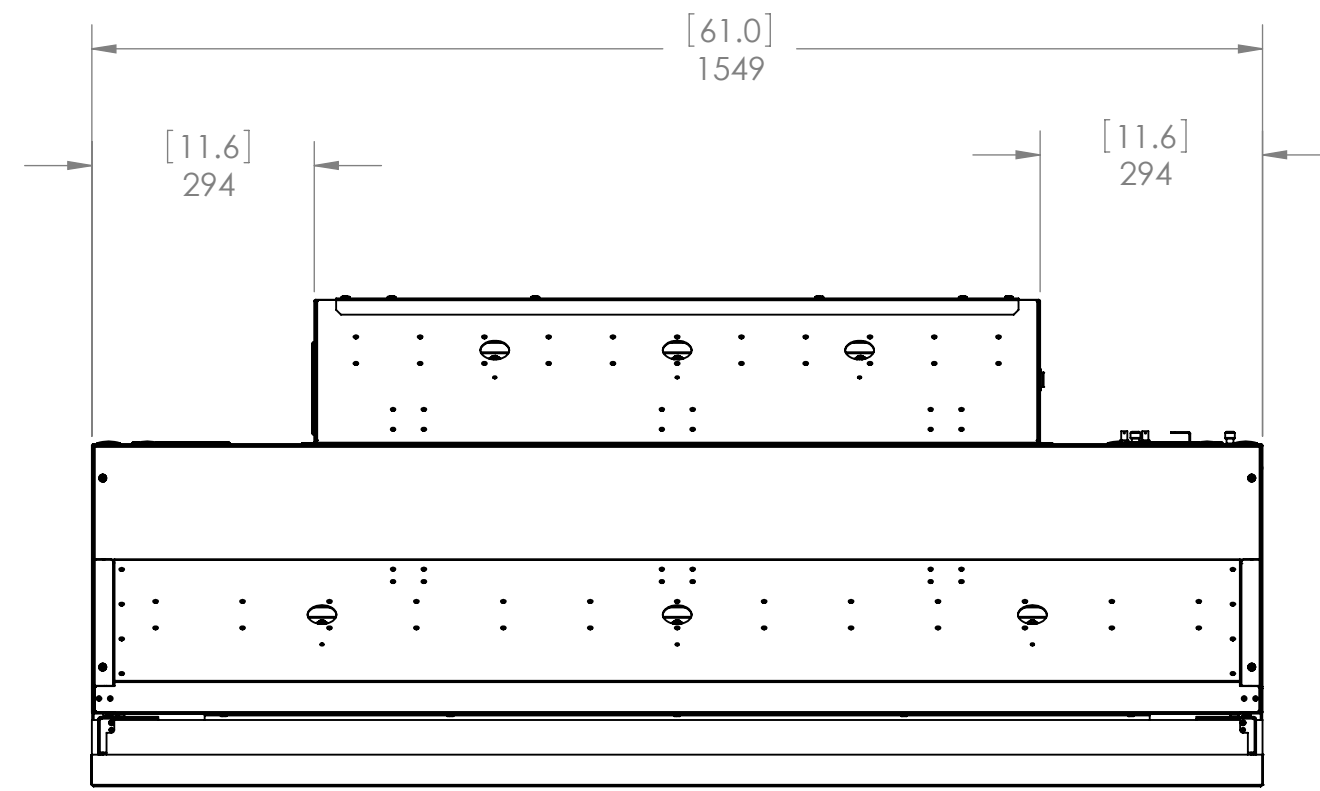
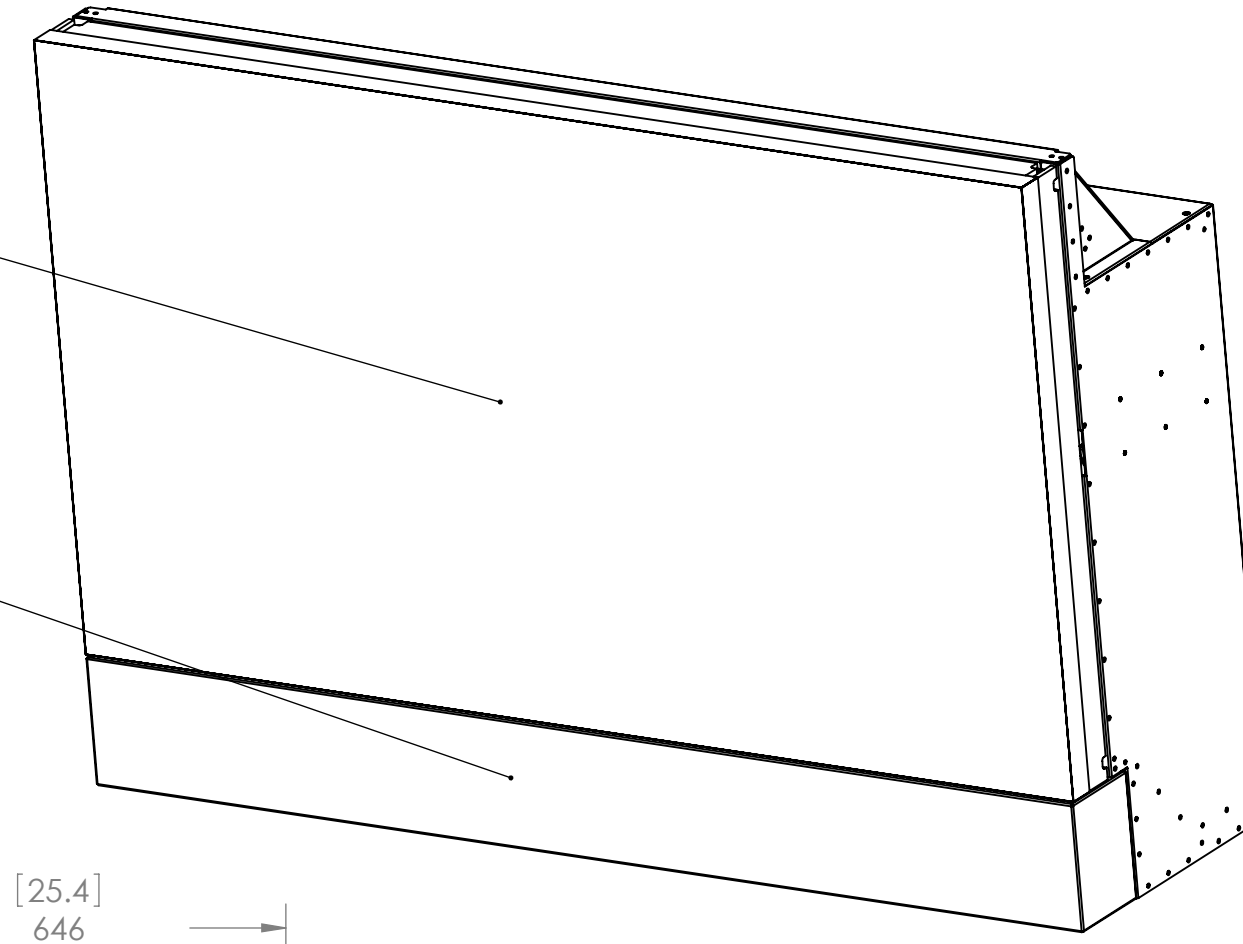


REVISION HISTORY					
ZONE	REV.	DESCRIPTION	DATE	APPR'D	ECO
	A	RELEASED FOR PRODUCTION	22APR10	DGP	



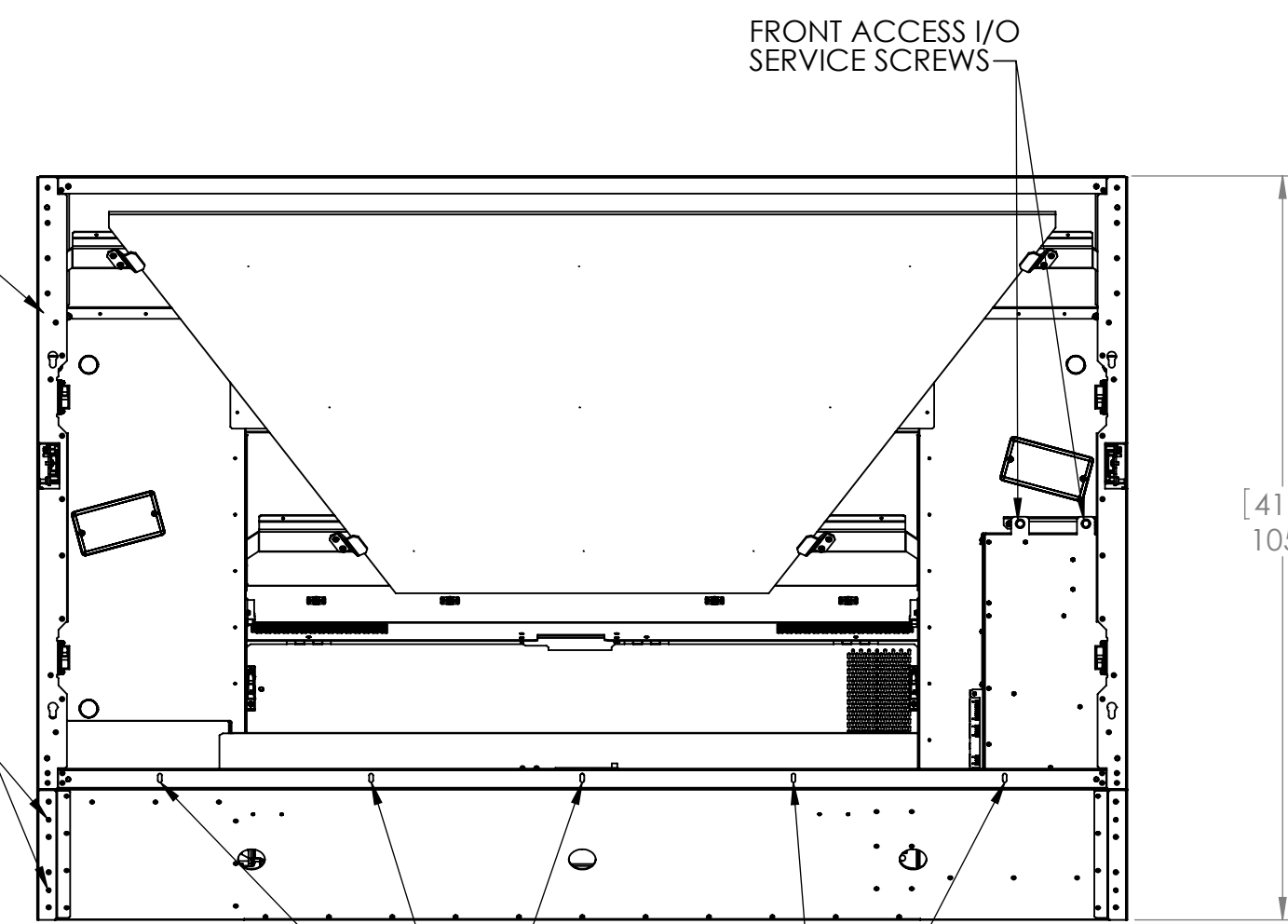
SCREEN ENVIRONMENTAL NOMINAL CONDITIONS MONITORED HERE FOR EACH UNIT

OPTIONAL SCREEN BRACE SHOWN (BOTTOM ROW SCREENS REQUIRE SUPPORT)



2X CAPTIVE SCREWS FOR CONNECTING UNITS IN A COLUMN, BOTH SIDES.

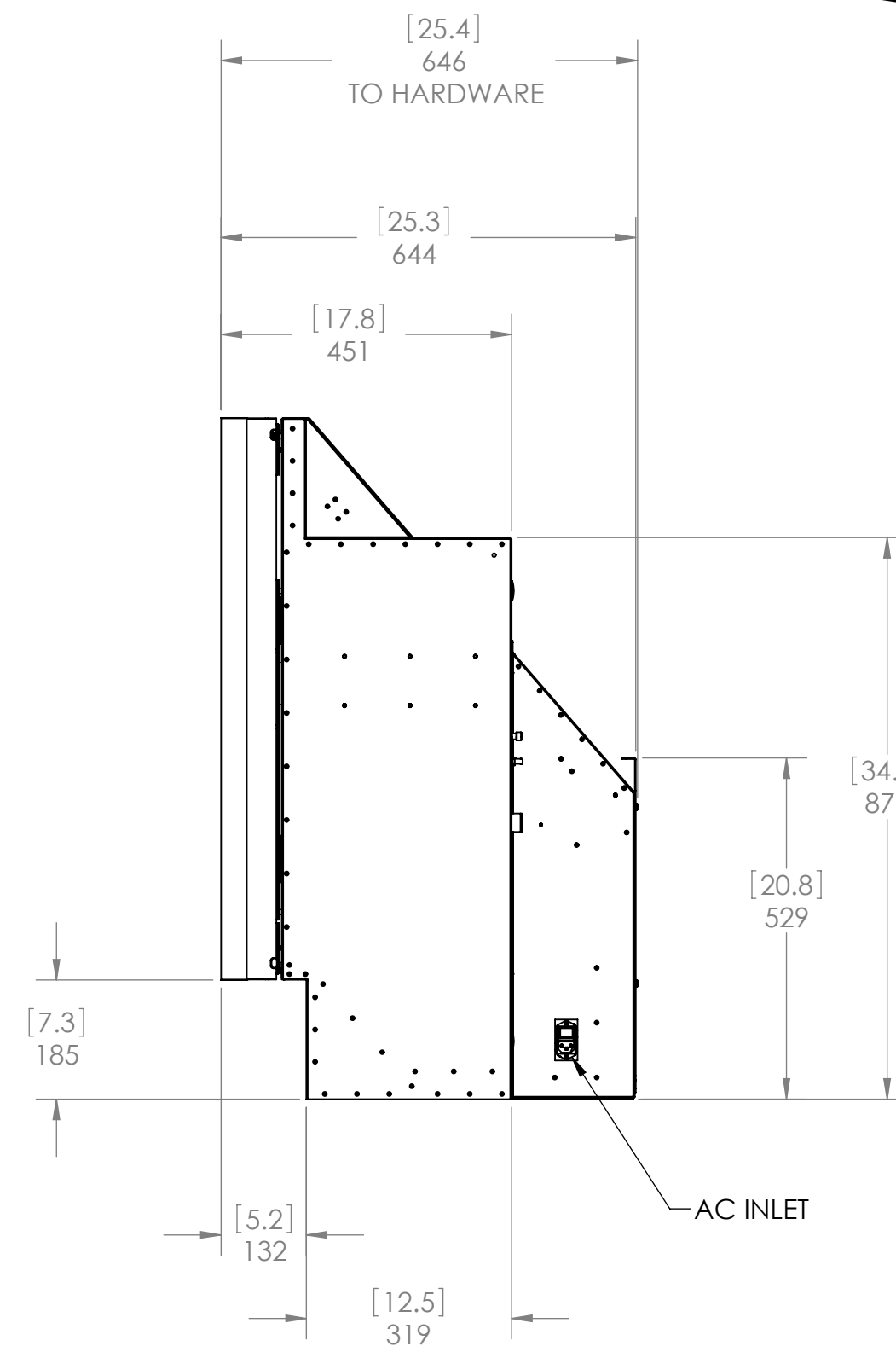
2X M4 X 0.7 INSERTS FOR SCREEN BRACE ATTACHMENT SCREWS LEFT AND RIGHT SIDES



FRONT ACCESS I/O SERVICE SCREWS

SLOTS FOR SCREEN BRACE ATTACHMENT

SCREEN NOT SHOWN THIS VIEW



AC INLET

2X [1.0] 26

THIS NUT CAN BE USED TO TUNE BARREL IN TOP OF IMAGE. USE 10MM NUT DRIVER

REAR ACCESS I/O PANEL SCREWS

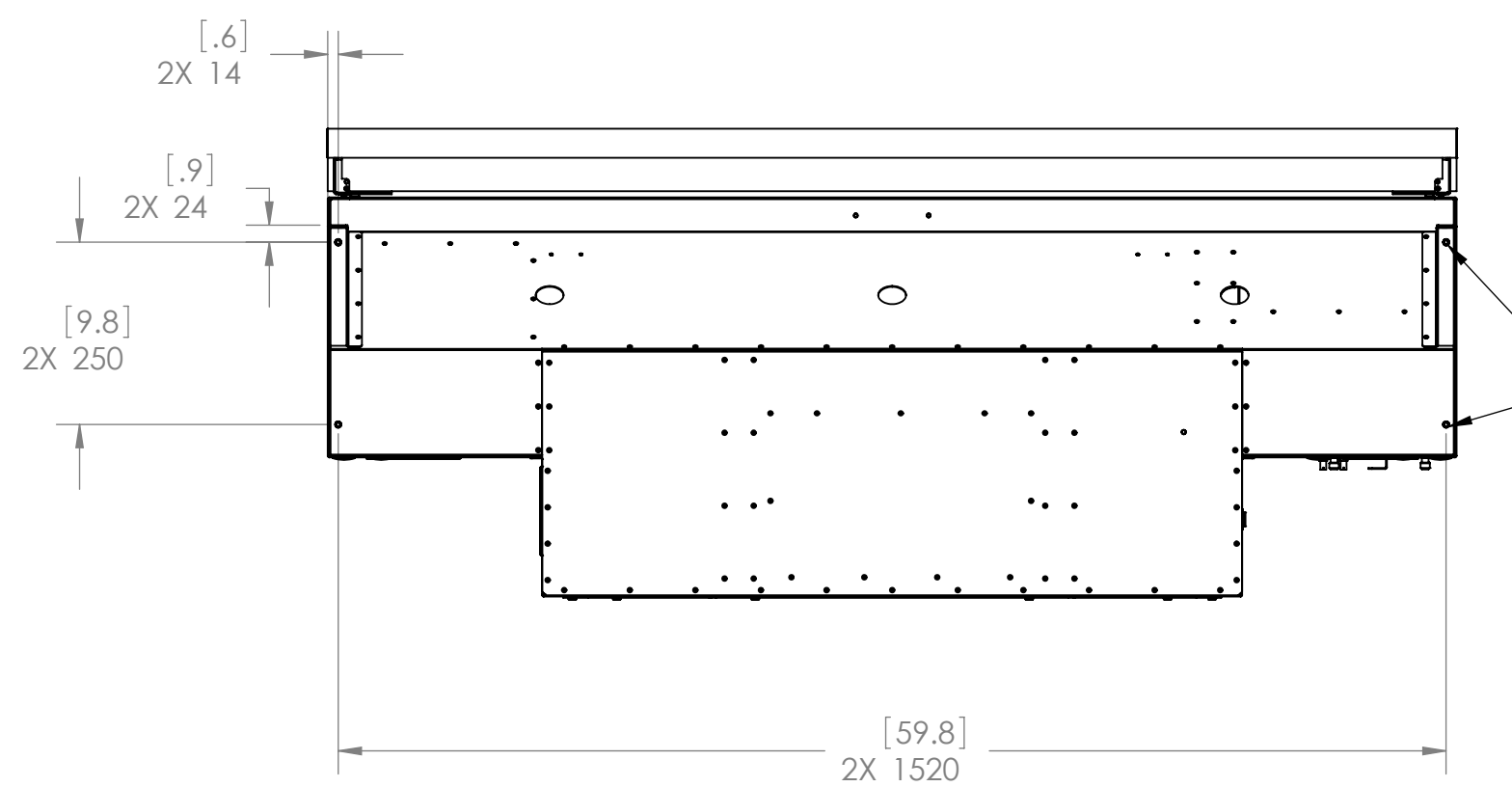
ELECTRONICS I/O

REAR PANEL ACCESS SCREWS

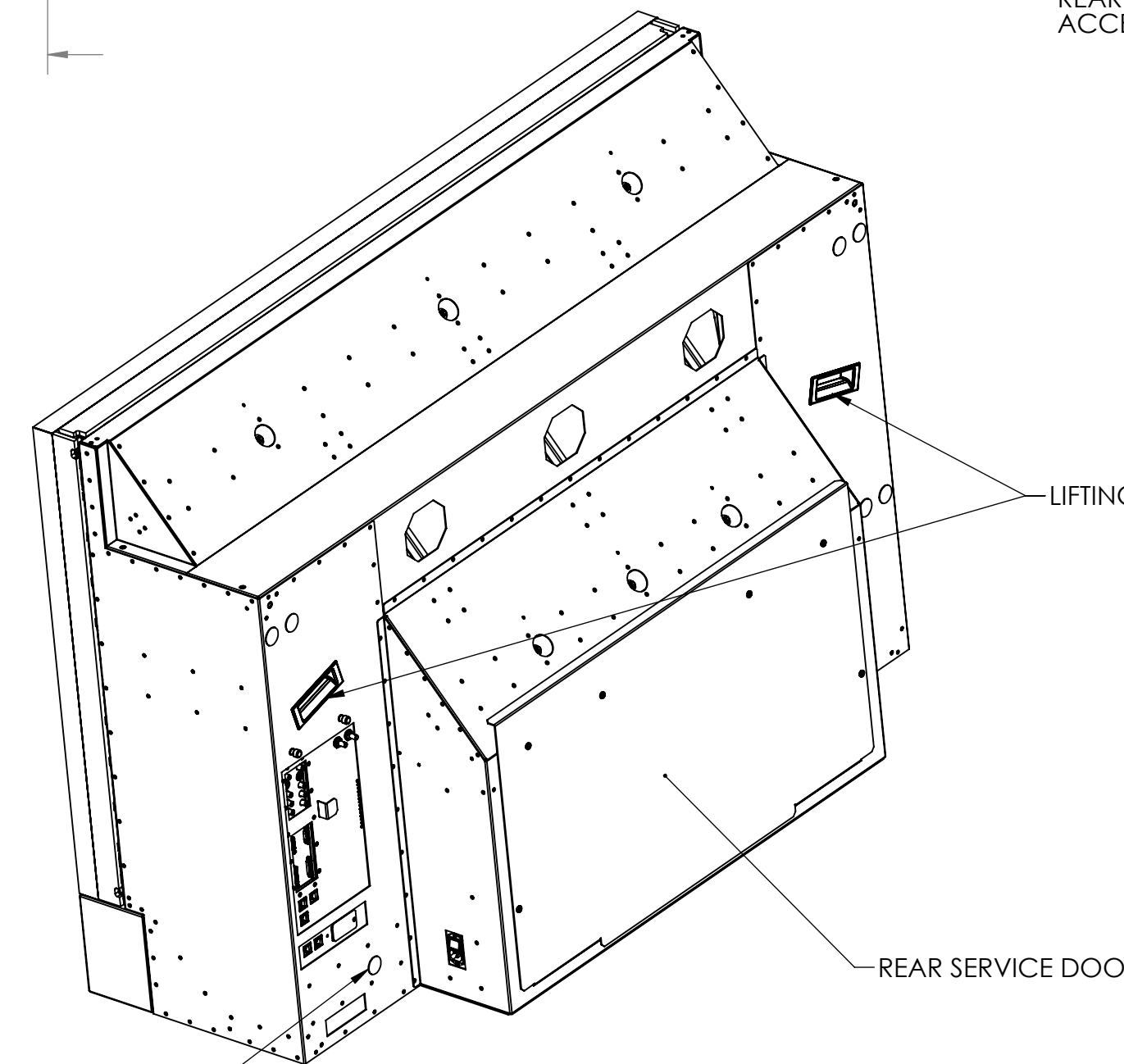
2X M8 X 1.25 TIE BACK POINTS TO BE USED WITH 407-1784-XX OR 407-1817-51 AT WALL CORNER OR WITH 407-1783-XX (FRONT AND REAR ACCESS); 407-1816-XX REAR SERVICE ONLY) AT WALL PERIMETER.

3X SCREEN TIE DOWN ACCESS POINT (REAR SERVICE ONLY). REMOVE HOLE PLUGS FOR ACCESS. LOWER POINT ON OTHER SIDE ACCESSED THROUGH I/O PANEL.

AIR INTAKE VENTS (KEEP CLEAR). UNIT AMBIENT TEMPERATURE TO BE CONTROLLED FOR EACH UNIT.



M6X1 FOR STACKED CUBE OR BASE ATTACHMENT BOTH SIDES



LIFTING HANDLES

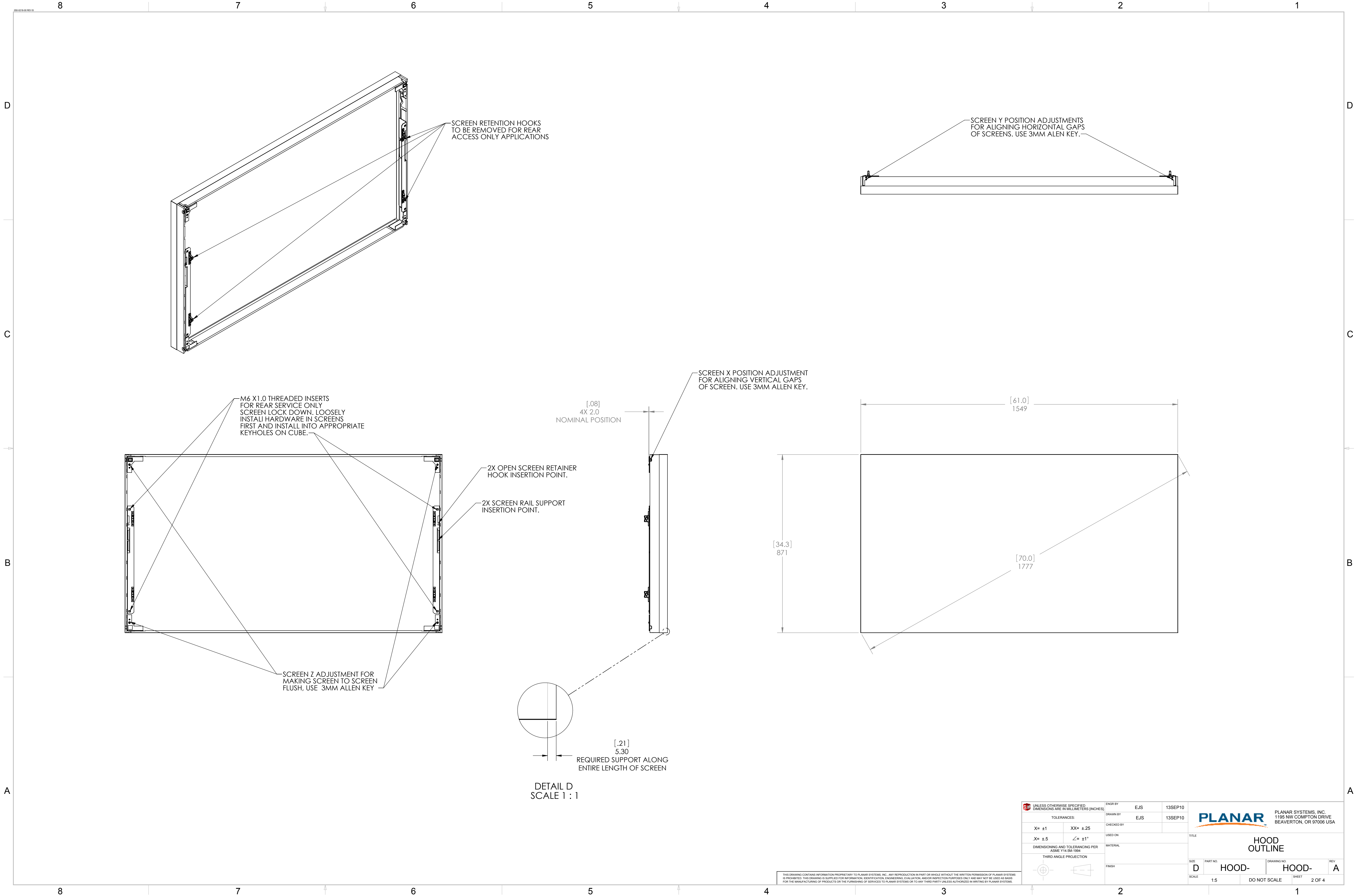
REAR SERVICE DOOR

WALLNET OPTION CABLE ROUTE

1. THIS UNIT IS ROHS COMPLIANT.
  2. WALLS GREATER THAN 2 UNITS TALL REQUIRE TIE BACK TO A SUPPORT STRUCTURE.
  3. WALLS GREATER THAN 6 UNITS TALL REQUIRE SPECIAL FACTORY REVIEW AND POSSIBLE SPECIAL UNIT REINFORCEMENT FOR LOWER ROWS.
  4. WALLS TO BE FLOWN OR TILTED REQUIRE SPECIAL FACTORY REVIEW OF PROJECT AND POSSIBLE UNIT MODIFICATION.
  5. FOR VIDEO WALLS INSTALLED LESS THAN 3in FROM A WALL TO THE REAR IT IS RECOMMENDED THAT AIR MOVERS BE USED TO IMPROVE THE TRANSFER OF HEAT FROM THE UNITS TO THE ENVIRONMENT.
  6. UNIT HEAT LOAD IS 250W (850 BTU/HR) MAX.
  7. SCREEN BRACE SOLD SEPARATELY.
- NOTES: UNIT IS ROHS COMPLIANT.

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS (INCHES)		ENGR BY EJS	13SEP10		PLANAR SYSTEMS, INC. 1195 NW COMPTON DRIVE BEAVERTON, OR 97006 USA
TOLERANCES:		DRAWN BY EJS	13SEP10		
X= ±1	XX= ±.25	CHECKED BY		TITLE <b>HOOD OUTLINE</b>	
.X= ±.5	∠= ±1°	USED ON		SIZE D	PART NO. HOOD-
DIMENSIONING AND TOLERANCING PER ASME Y14.5M-1994		MATERIAL		DRAWING NO. HOOD-	REV A
THIRD ANGLE PROJECTION		FINISH		SCALE 1:10	SHEET 1 OF 4

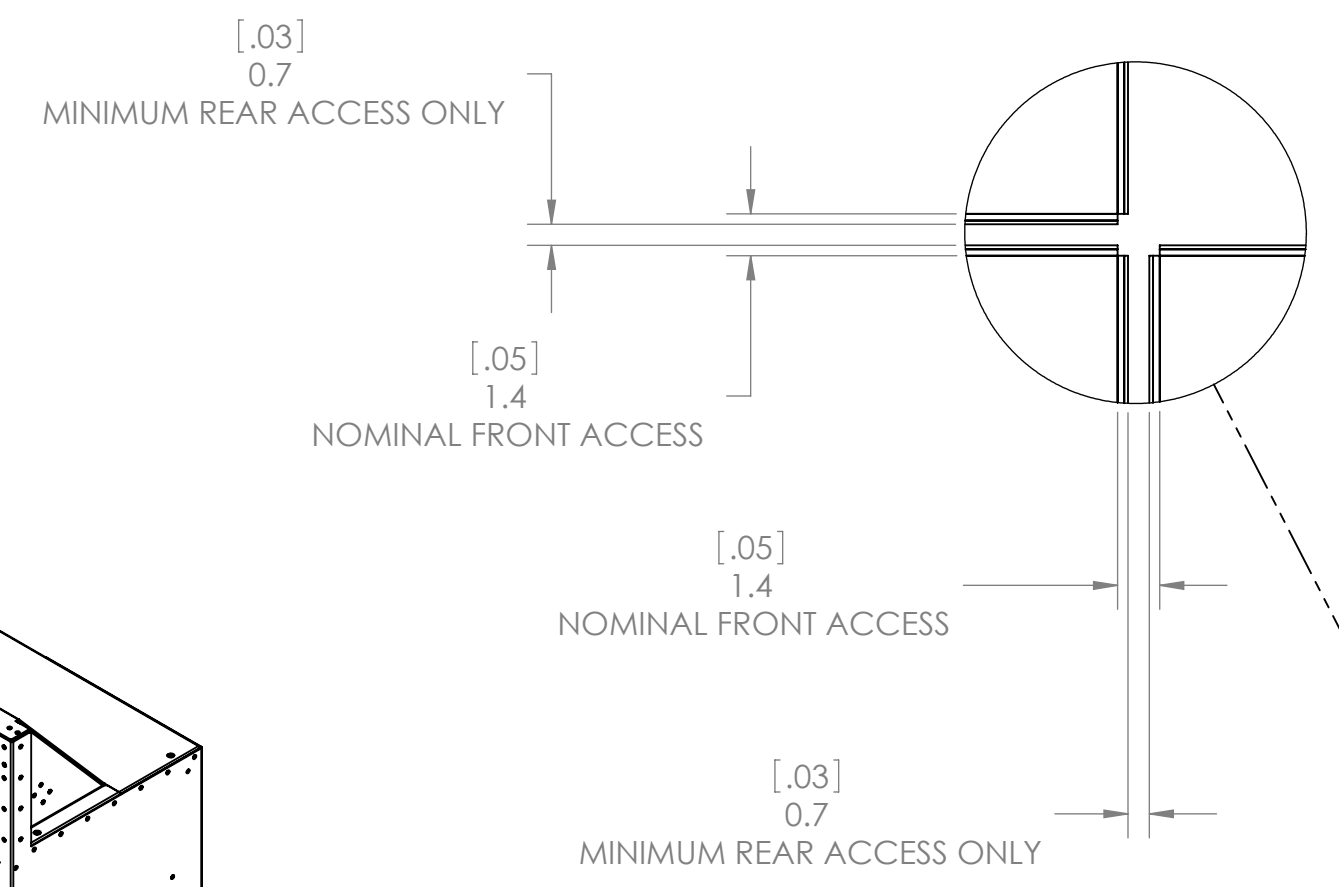
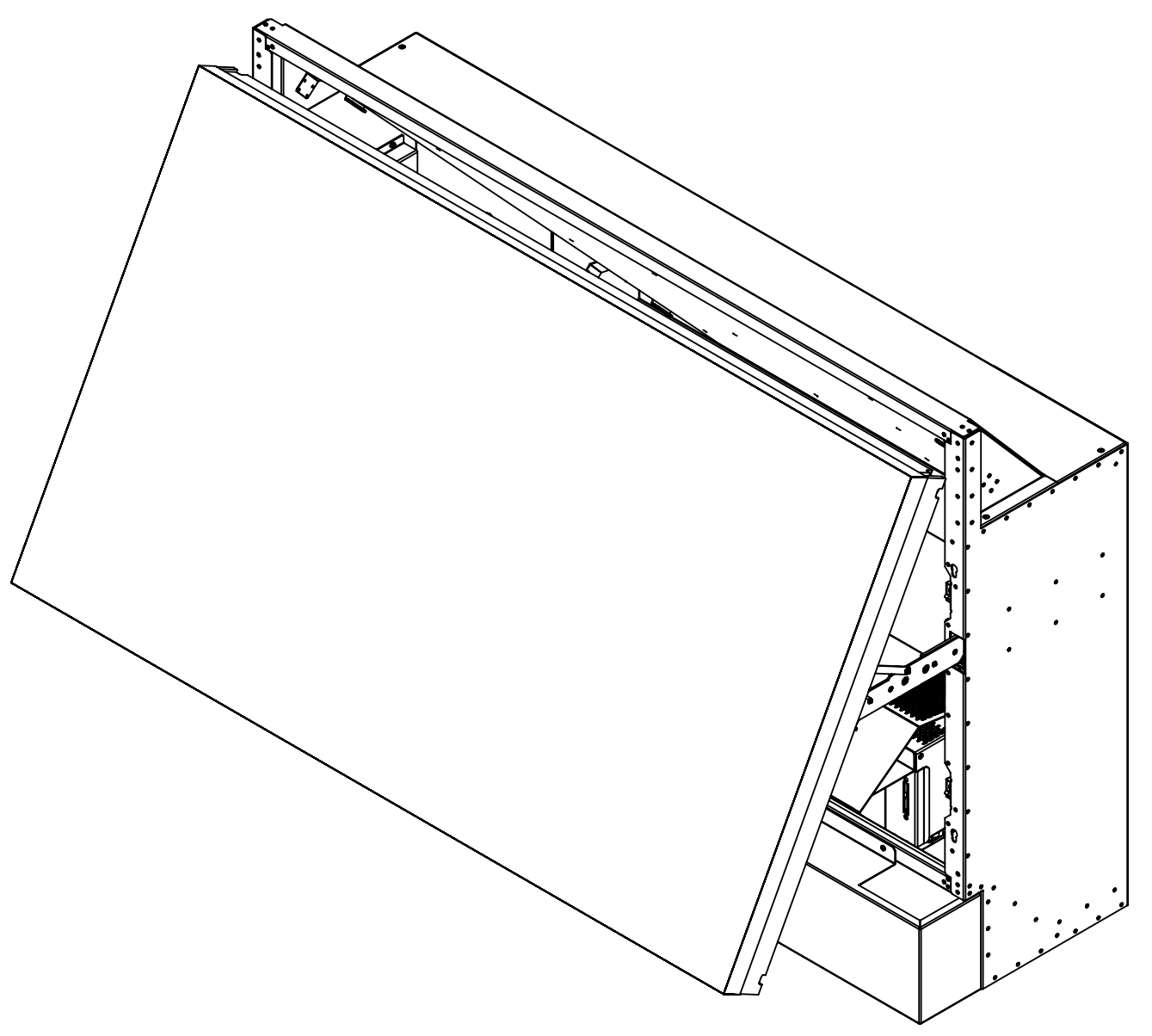
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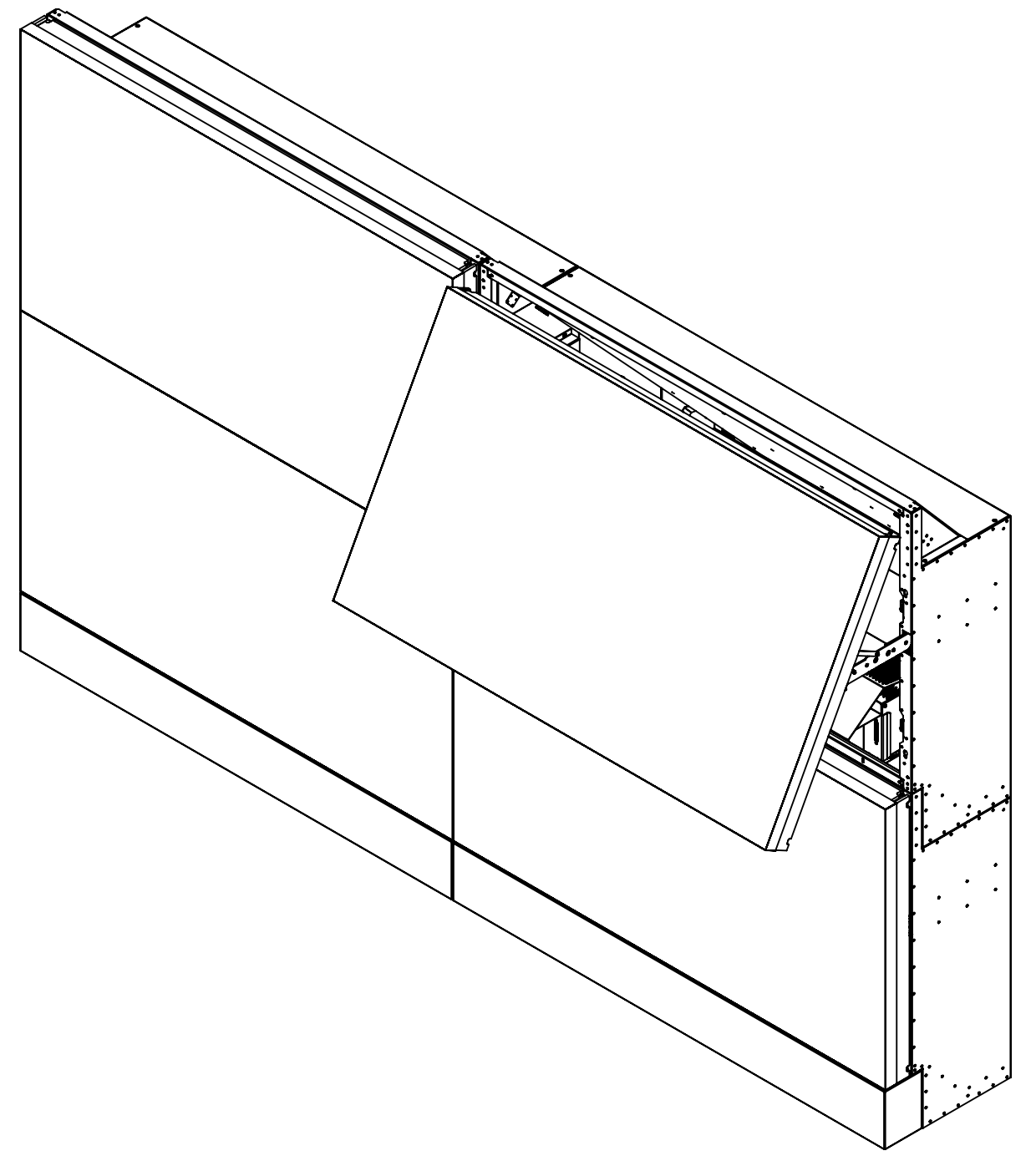
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS (INCHES)		ENGR BY	EJS	13SEP10		PLANAR SYSTEMS, INC. 1195 NW COMPTON DRIVE BEAVERTON, OR 97006 USA
TOLERANCES:		DRAWN BY	EJS	13SEP10		
X= ±1	XX= ±.25	CHECKED BY			TITLE	HOOD OUTLINE
.X= ±.5	∠= ±1°	USED ON			SIZE	D
DIMENSIONING AND TOLERANCING PER ASME Y14.5M-1994		MATERIAL			PART NO.	HOOD-
THIRD ANGLE PROJECTION		FINISH			DRAWING NO.	HOOD-
					REV	A
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8 7 6 5 4 3 2 1

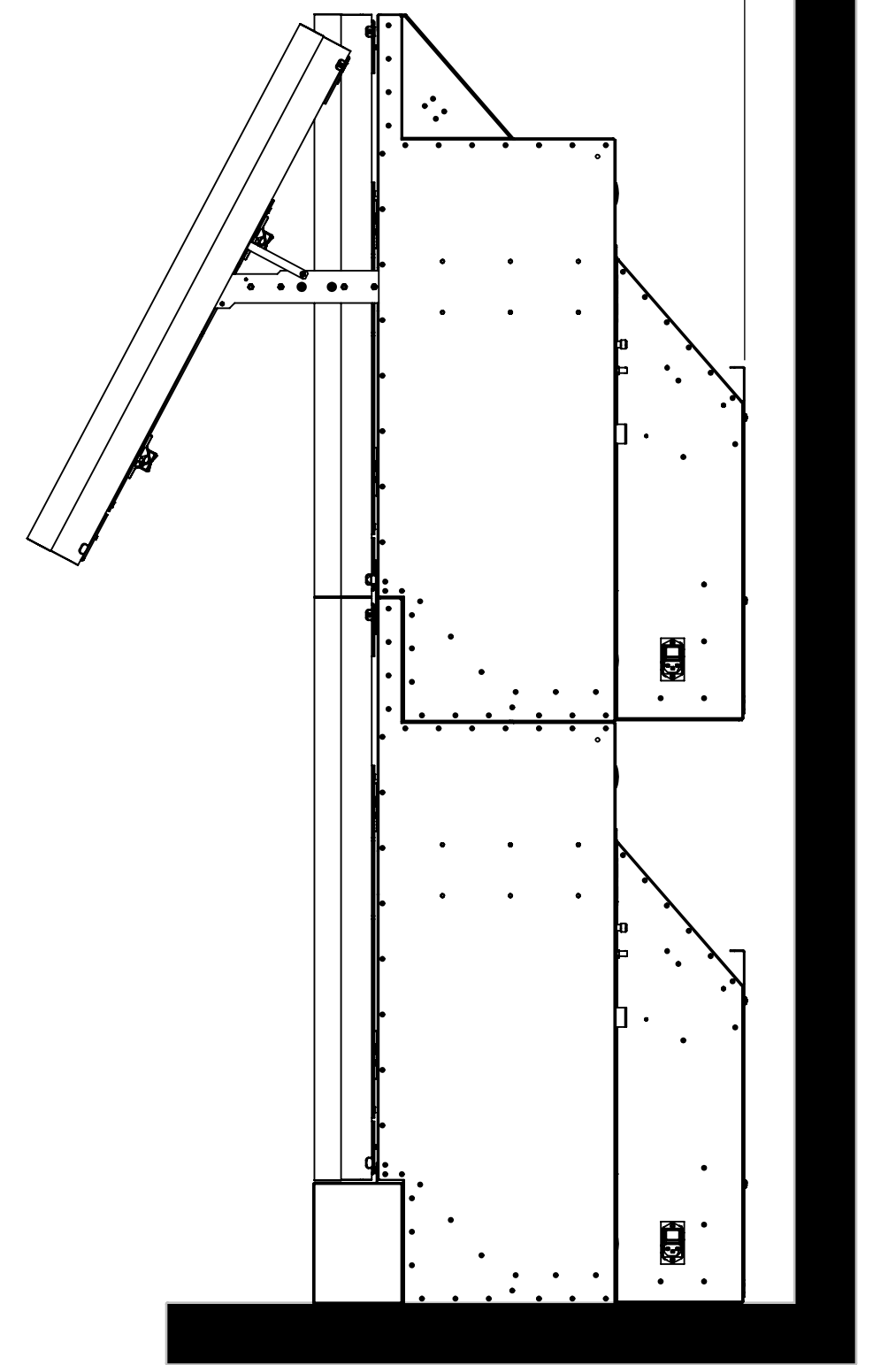
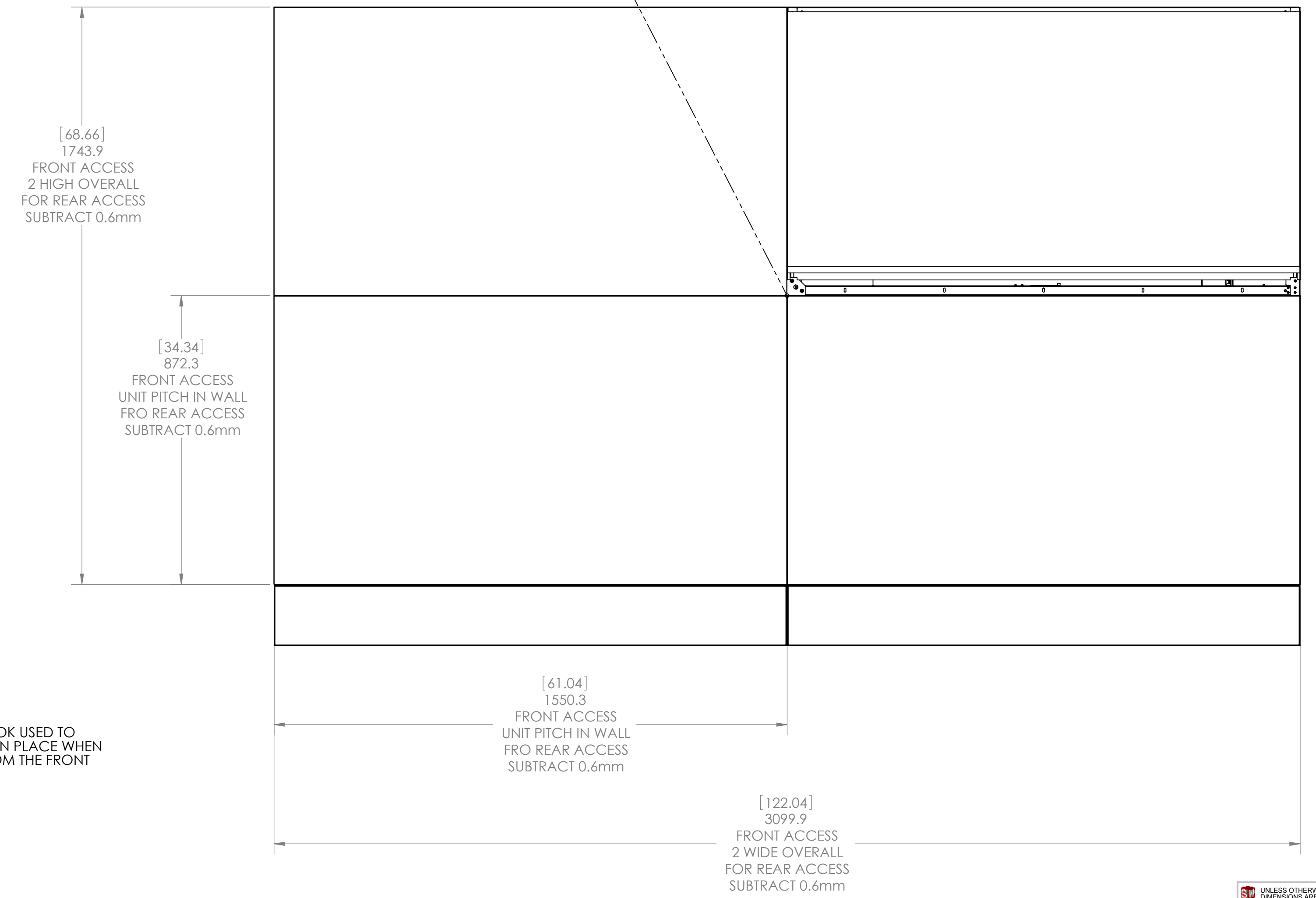
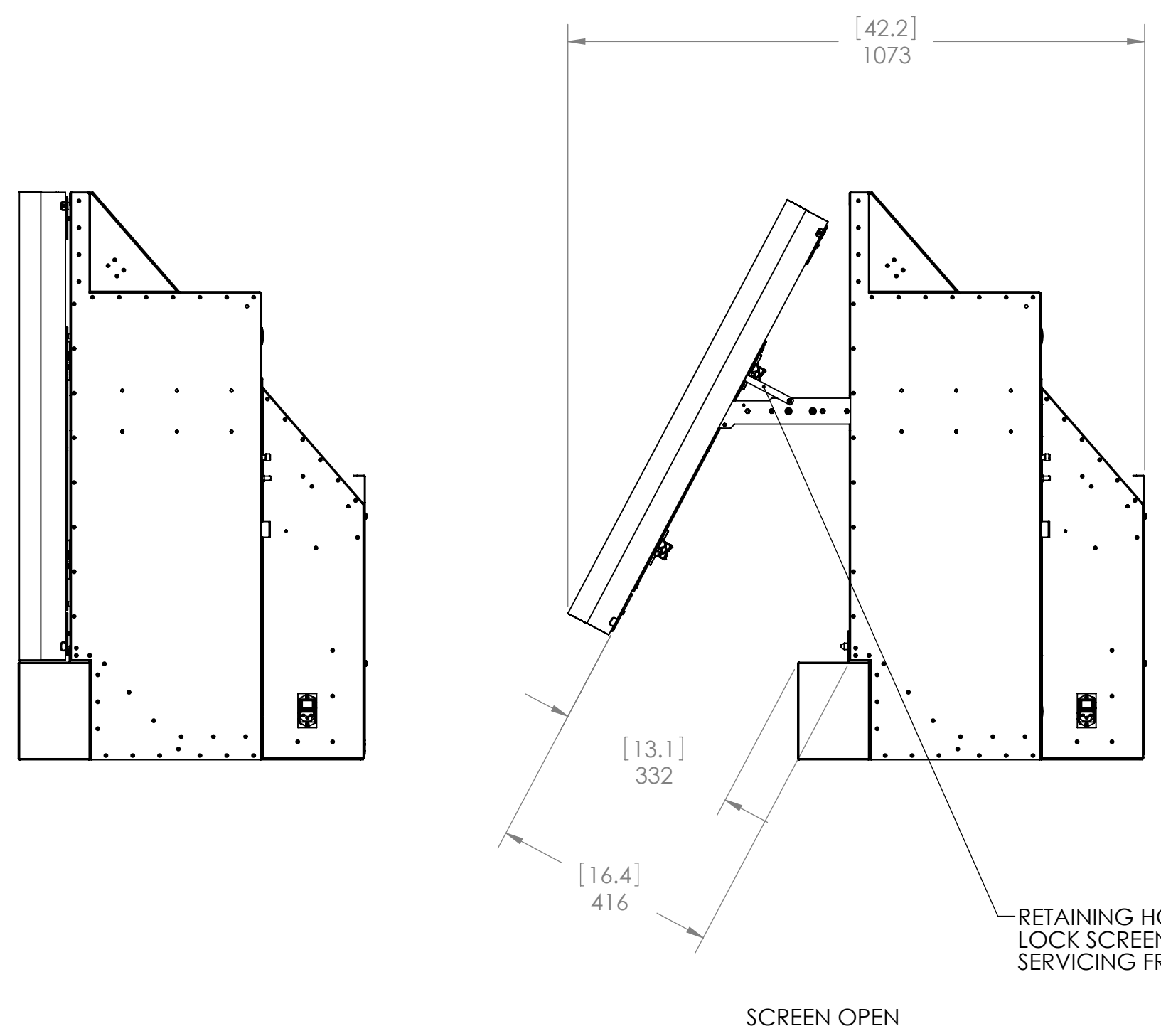
D  
C  
B  
A



DETAIL F  
DESIGNED IMAGE TO IMAGE GAP



ZERO CLEARANCE REQUIRED  
FOR FRONT ACCESS - RECOMMENDED  
CLEARANCE 76.2mm (3")  
FOR REAR ACCESS - RECOMMENDED  
CLEARANCE 610mm (24")

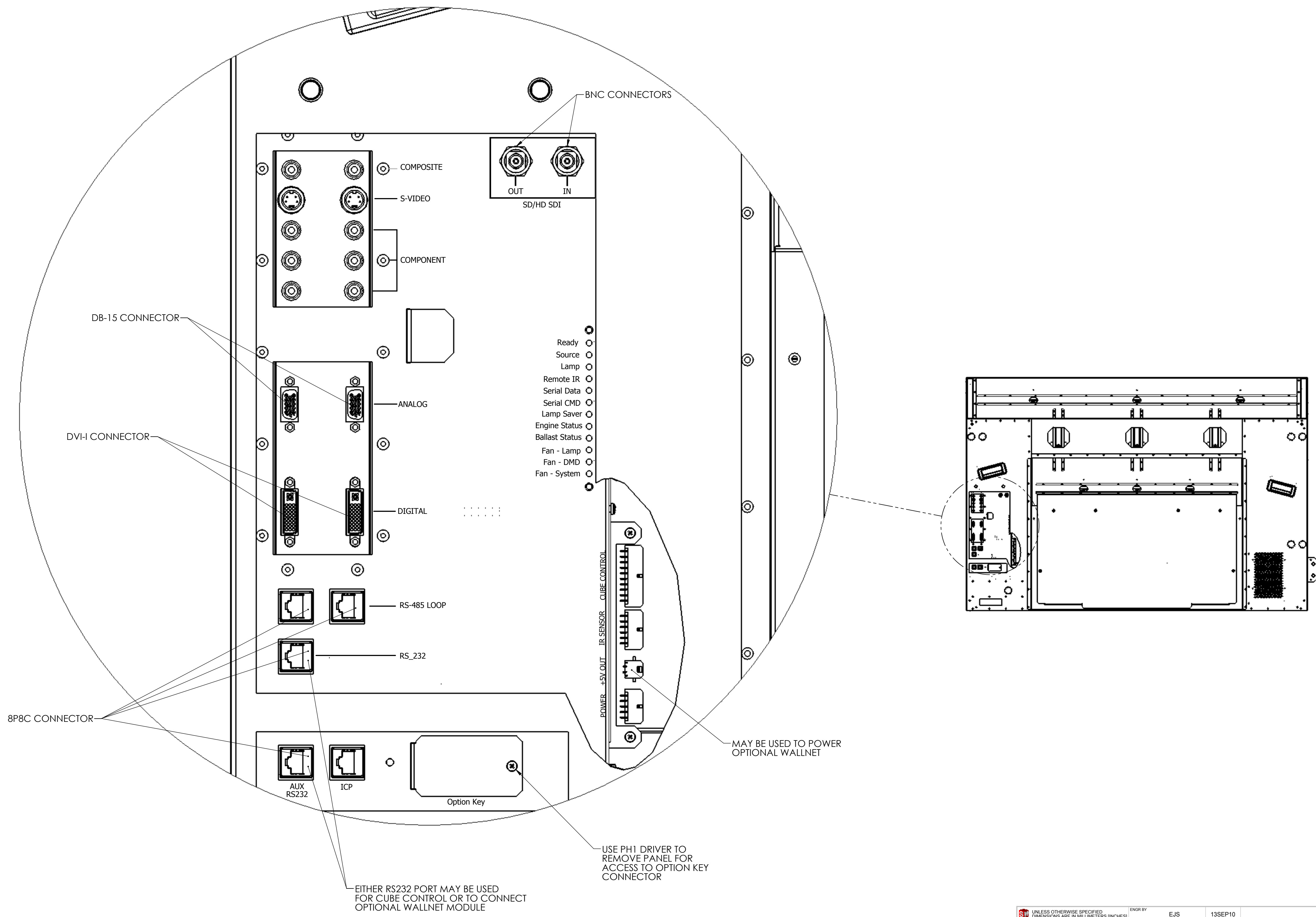


WALL SHOWN IN STANDARD CONFIGURATION. CONTACT FACTORY  
FOR CUREVED WALL BRACKET OPTIONS.

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS (INCHES)		ENGR BY EJS	13SEP10		PLANAR SYSTEMS, INC. 1195 NW COMPTON DRIVE BEAVERTON, OR 97006 USA
TOLERANCES:		DRAWN BY EJS	13SEP10		
X= ±1	XX= ±.25	CHECKED BY		TITLE	HOOD- OUTLINE
.X= ±.5	∠= ±1°	USED ON		SIZE	D
DIMENSIONING AND TOLERANCING PER ASME Y14.5M-1994		MATERIAL		PART NO.	HOOD-
THIRD ANGLE PROJECTION		FINISH		DRAWING NO.	HOOD-
				REV	A
SCALE		1:10		DO NOT SCALE	
				SHEET 3 OF 4	

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8 7 6 5 4 3 2 1



DETAIL E  
I/O LAYOUT

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TOLERANCES:		DRAWN BY EJS	13SEP10	
X= ±1	XX= ±.25	CHECKED BY		TITLE
.X= ±.5	∠= ±1°	USED ON		HOOD- OUTLINE
DIMENSIONING AND TOLERANCING PER ASME Y14.5M-1994		MATERIAL		SIZE
THIRD ANGLE PROJECTION		FINISH		D HOOD- SCALE 1:10
				DRAWING NO. HOOD- SHEET 4 OF 4
				REV A