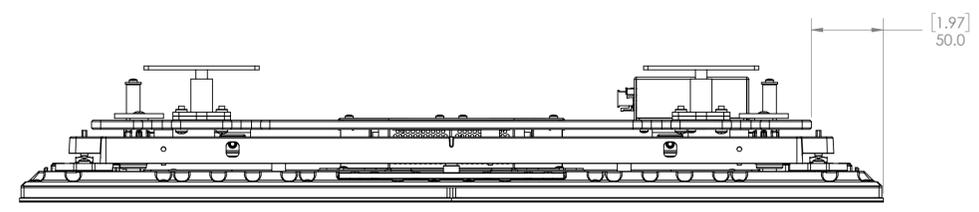
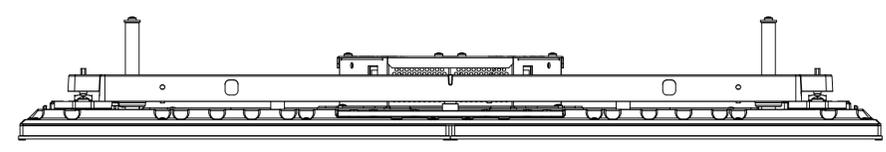


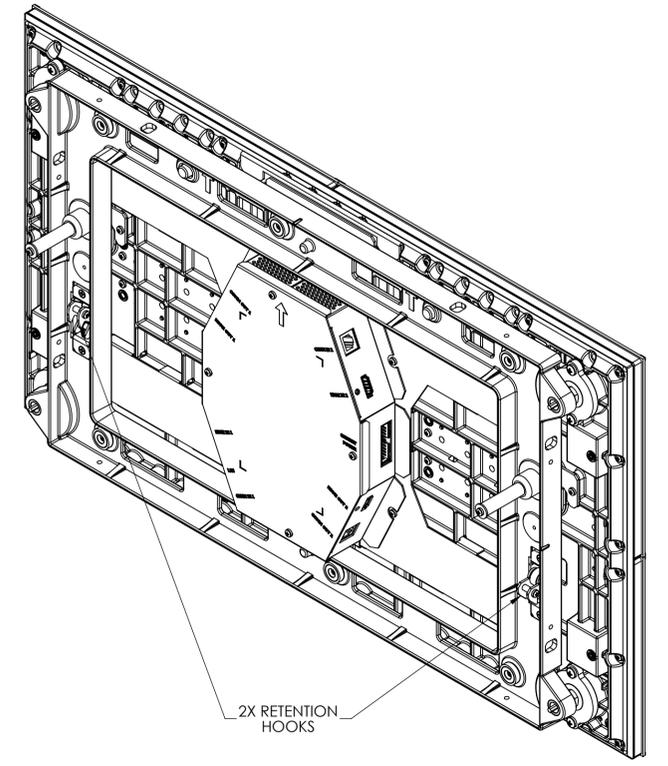
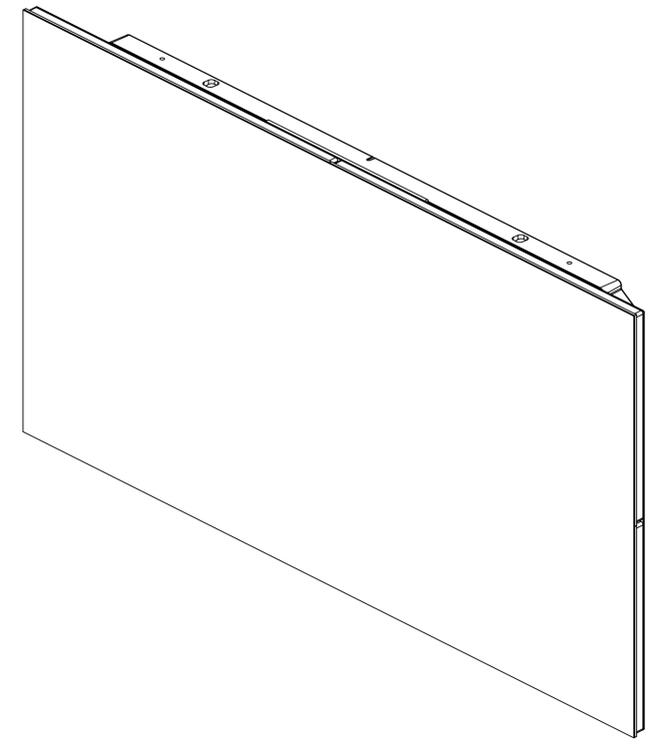
REVISION HISTORY					
ECO	ZONE	REV.	DESCRIPTION	DATE	APPR'D



WITH MOUNT



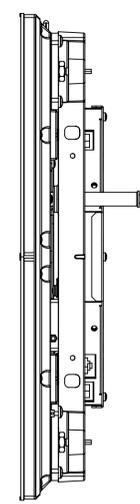
TOPVIEW



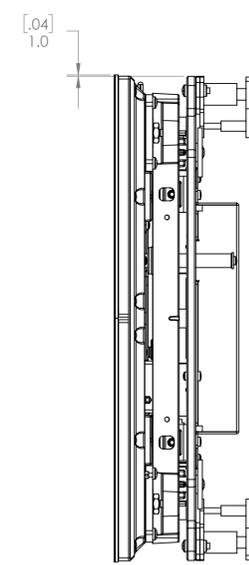
2X RETENTION HOOKS



FRONT VIEW

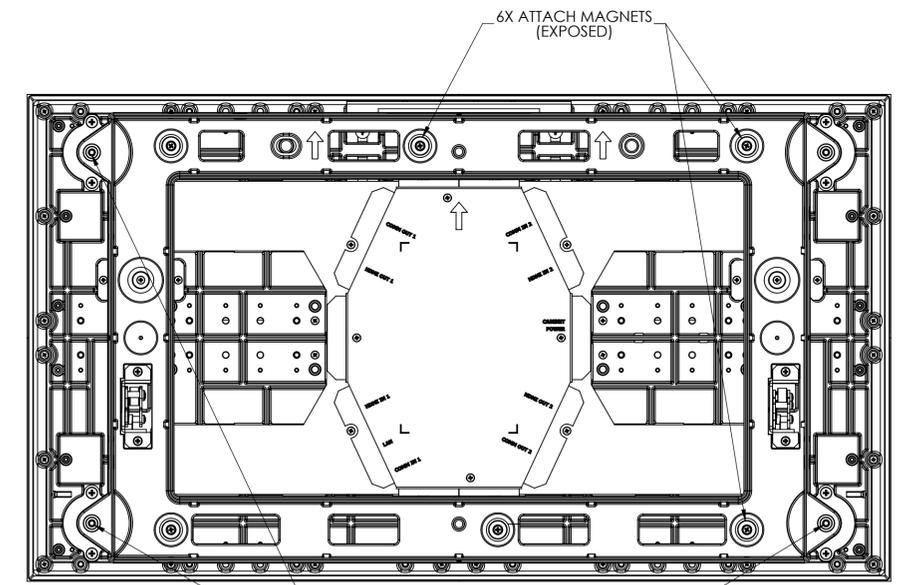


WITHOUT MOUNT



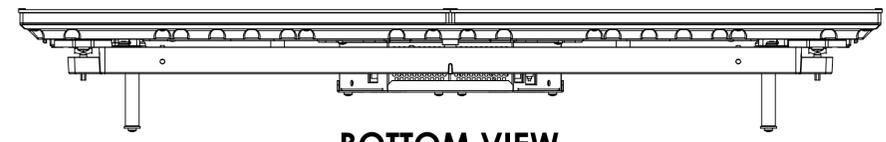
WITH MOUNT

SIDE VIEWS



6X ATTACH MAGNETS (EXPOSED)

4X CABINET Z-ADJUSTMENT ±2MM 3MM DRIVER

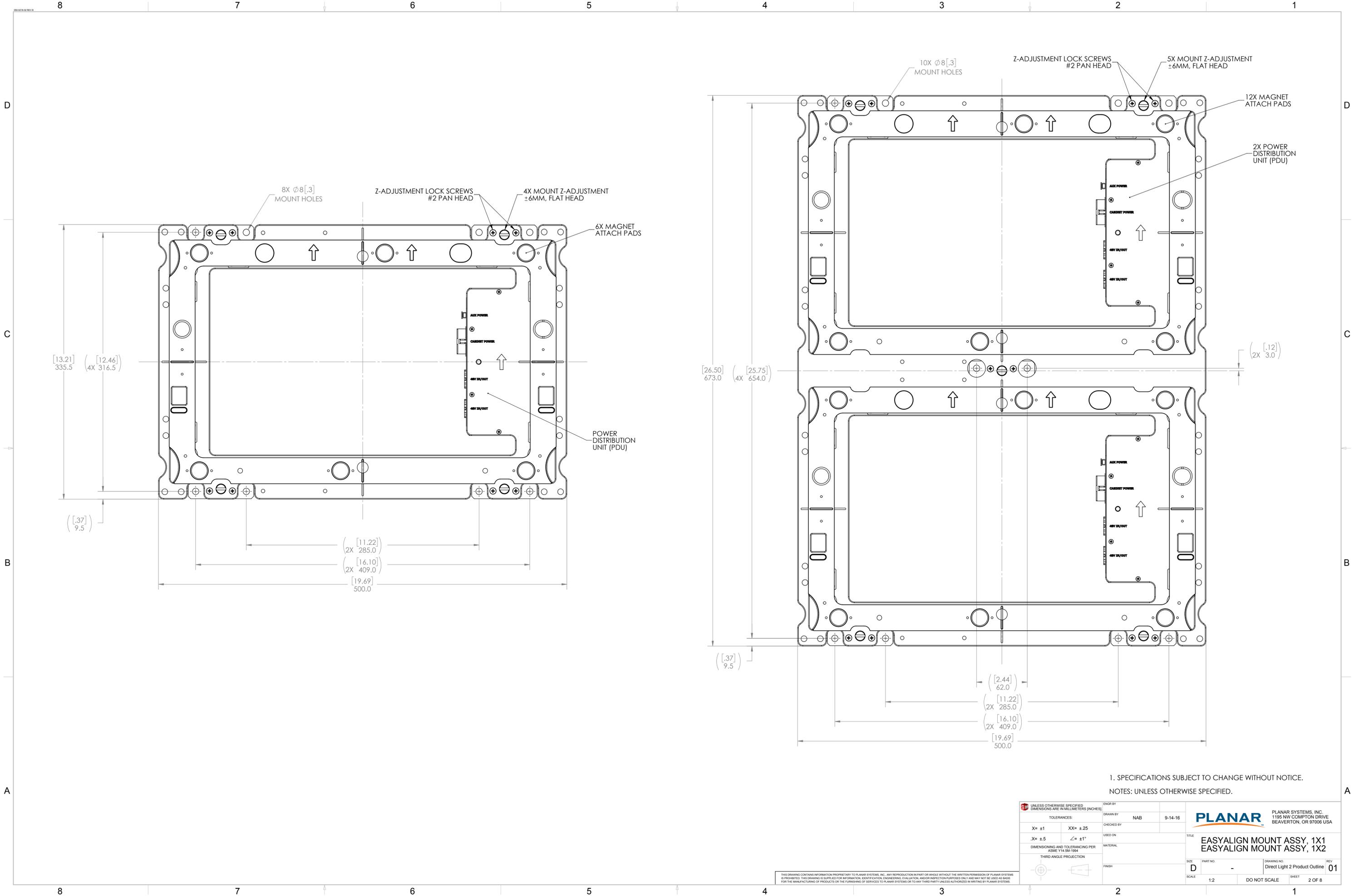


BOTTOM VIEW

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 NOTES: UNLESS OTHERWISE SPECIFIED.

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS (INCHES)		ENGR BY			PLANAR SYSTEMS, INC. 1195 NW COMPTON DRIVE BEAVERTON, OR 97006 USA
TOLERANCES:		DRAWN BY	NAB		
X= ±1	XX= ±.25	CHECKED BY		TITLE	DIRECT LIGHT 2 PRODUCT OUTLINE
X= ±.5	∠= ±1°	USED ON		SIZE	D
DIMENSIONING AND TOLERANCING PER ASME Y14.5M-1994		MATERIAL		PART NO.	-
THIRD ANGLE PROJECTION		FINISH		DRAWING NO.	Direct Light 2 Product Outline
				REV	01
SCALE	1:2.5	DO NOT SCALE		SHEET	1 OF 8

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8X $\phi 8_{[.3]}$ MOUNT HOLES

Z-ADJUSTMENT LOCK SCREWS #2 PAN HEAD

4X MOUNT Z-ADJUSTMENT ± 6 MM, FLAT HEAD

6X MAGNET ATTACH PADS

POWER DISTRIBUTION UNIT (PDU)

AXIS POWER

CABINET POWER

48V INPUT

48V INPUT

AXIS POWER

CABINET POWER

48V INPUT

48V INPUT

Dimensions: $[13.21]$ 335.5, $([12.46])$ 4X 316.5, $([.37])$ 9.5, $([11.22])$ 2X 285.0, $([16.10])$ 2X 409.0, $[19.69]$ 500.0

10X $\phi 8_{[.3]}$ MOUNT HOLES

Z-ADJUSTMENT LOCK SCREWS #2 PAN HEAD

5X MOUNT Z-ADJUSTMENT ± 6 MM, FLAT HEAD

12X MAGNET ATTACH PADS

2X POWER DISTRIBUTION UNIT (PDU)

AXIS POWER

CABINET POWER

48V INPUT

48V INPUT

AXIS POWER

CABINET POWER

48V INPUT

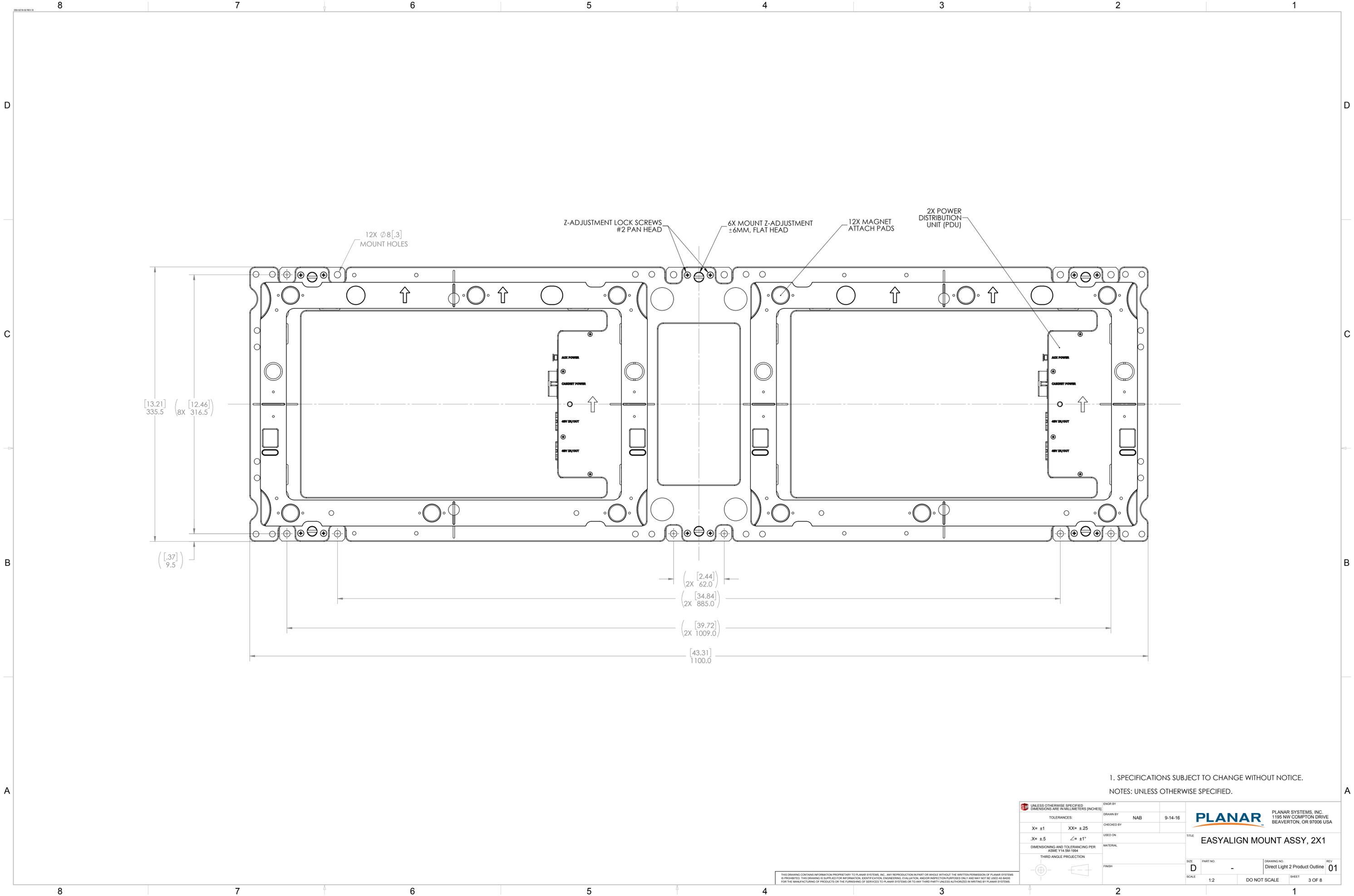
48V INPUT

Dimensions: $[26.50]$ 673.0, $([25.75])$ 4X 654.0, $([.37])$ 9.5, $([2.44])$ 62.0, $([11.22])$ 2X 285.0, $([16.10])$ 2X 409.0, $[19.69]$ 500.0, $([.12])$ 2X 3.0

1. SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.
 NOTES: UNLESS OTHERWISE SPECIFIED.

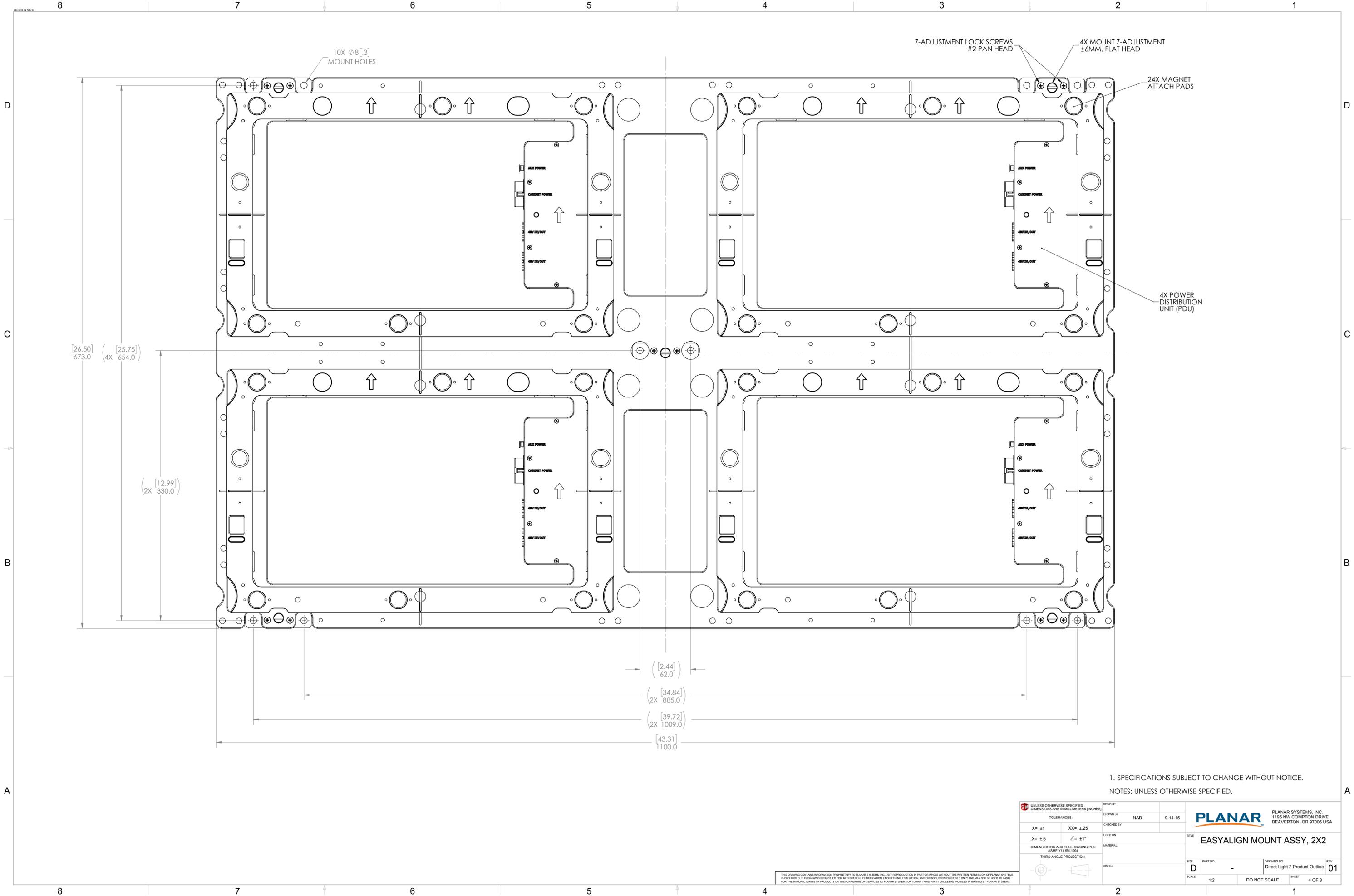
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS [INCHES]		ENGR BY		PLANNAR SYSTEMS, INC. 1195 NW COMPTON DRIVE BEAVERTON, OR 97006 USA
TOLERANCES:		DRAWN BY	NAB	9-14-16
X= ± 1	XX= ± 25	CHECKED BY		
.X= ± 5	$\angle = \pm 1^\circ$	USED ON		TITLE
DIMENSIONING AND TOLERANCING PER ASME Y14.5M-1994		MATERIAL		EASYALIGN MOUNT ASSY, 1X1 EASYALIGN MOUNT ASSY, 1X2
THIRD ANGLE PROJECTION		FINISH		SIZE PART NO. DRAWING NO. REV
				D Direct Light 2 Product Outline 01
		SCALE	1:2	DO NOT SCALE SHEET 2 OF 8

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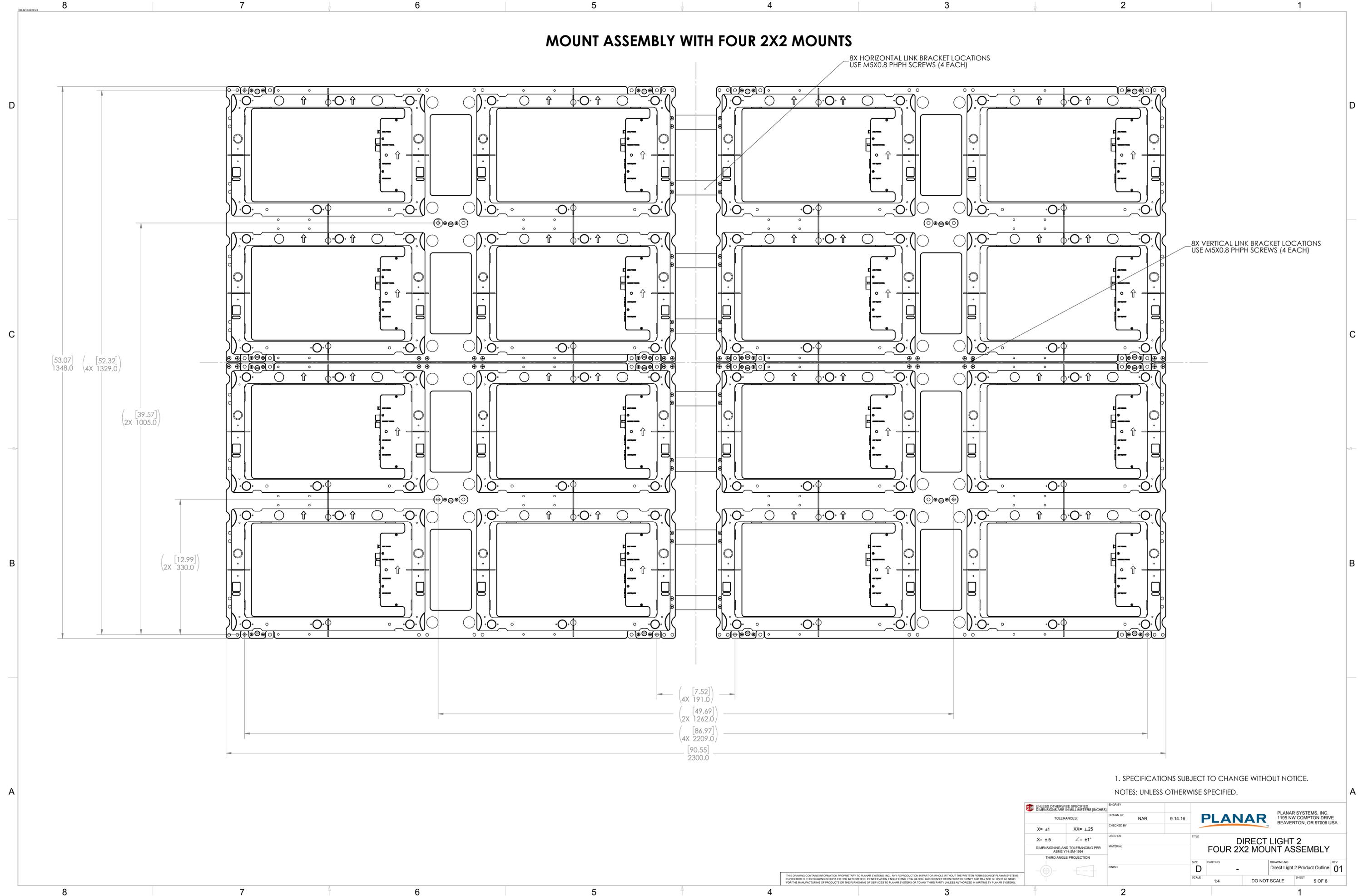
UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS (INCHES)		ENGR BY			PLANAR SYSTEMS, INC. 1195 NW COMPTON DRIVE BEAVERTON, OR 97008 USA
TOLERANCES:		DRAWN BY	NAB		
X= ±1	XX= ±.25	CHECKED BY		TITLE	EASYALIGN MOUNT ASSY, 2X1
.X= ±.5	∠= ±1°	USED ON		SIZE	D
DIMENSIONING AND TOLERANCING PER ASME Y14.5M-1994		MATERIAL		SCALE	1:2
THIRD ANGLE PROJECTION		FINISH		DO NOT SCALE	
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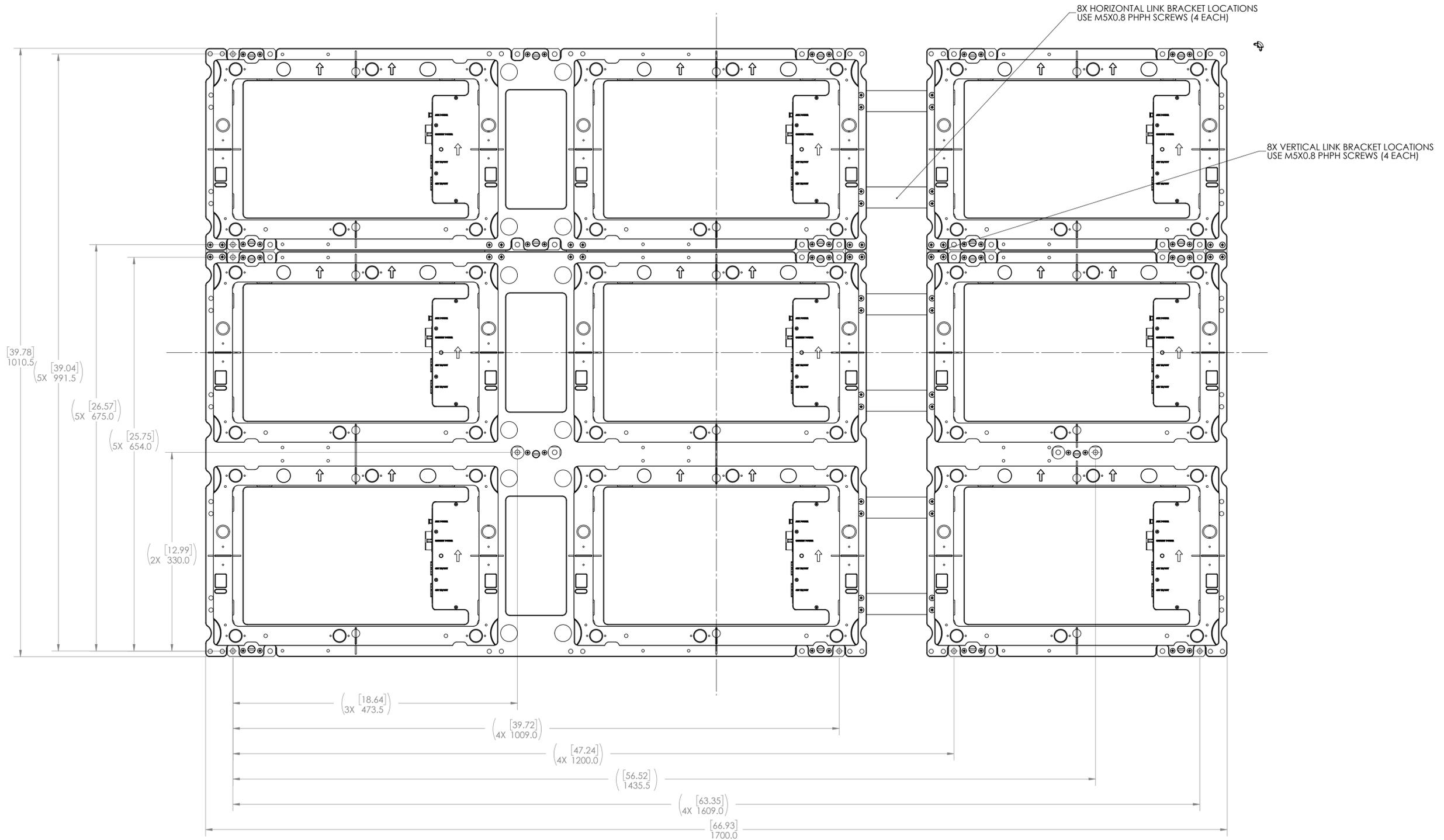
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 NOTES: UNLESS OTHERWISE SPECIFIED.

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS [INCHES]		ENGR BY		PLANAR SYSTEMS, INC. 1195 NW COMPTON DRIVE BEAVERTON, OR 97006 USA
TOLERANCES:		DRAWN BY	NAB	9-14-16
X= ±1	XX= ±.25	CHECKED BY		
.X= ±.5	∠= ±1°	USED ON		TITLE
DIMENSIONING AND TOLERANCING PER ASME Y14.5M-1994		MATERIAL		EASYALIGN MOUNT ASSY, 2X2
THIRD ANGLE PROJECTION		FINISH		SIZE
				D
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				-
				DRAWING NO
				Direct Light 2 Product Outline
				REV
				01
SCALE	1:2	DO NOT SCALE	SHEET	4 OF 8

MOUNT ASSEMBLY WITH FOUR 2X2 MOUNTS



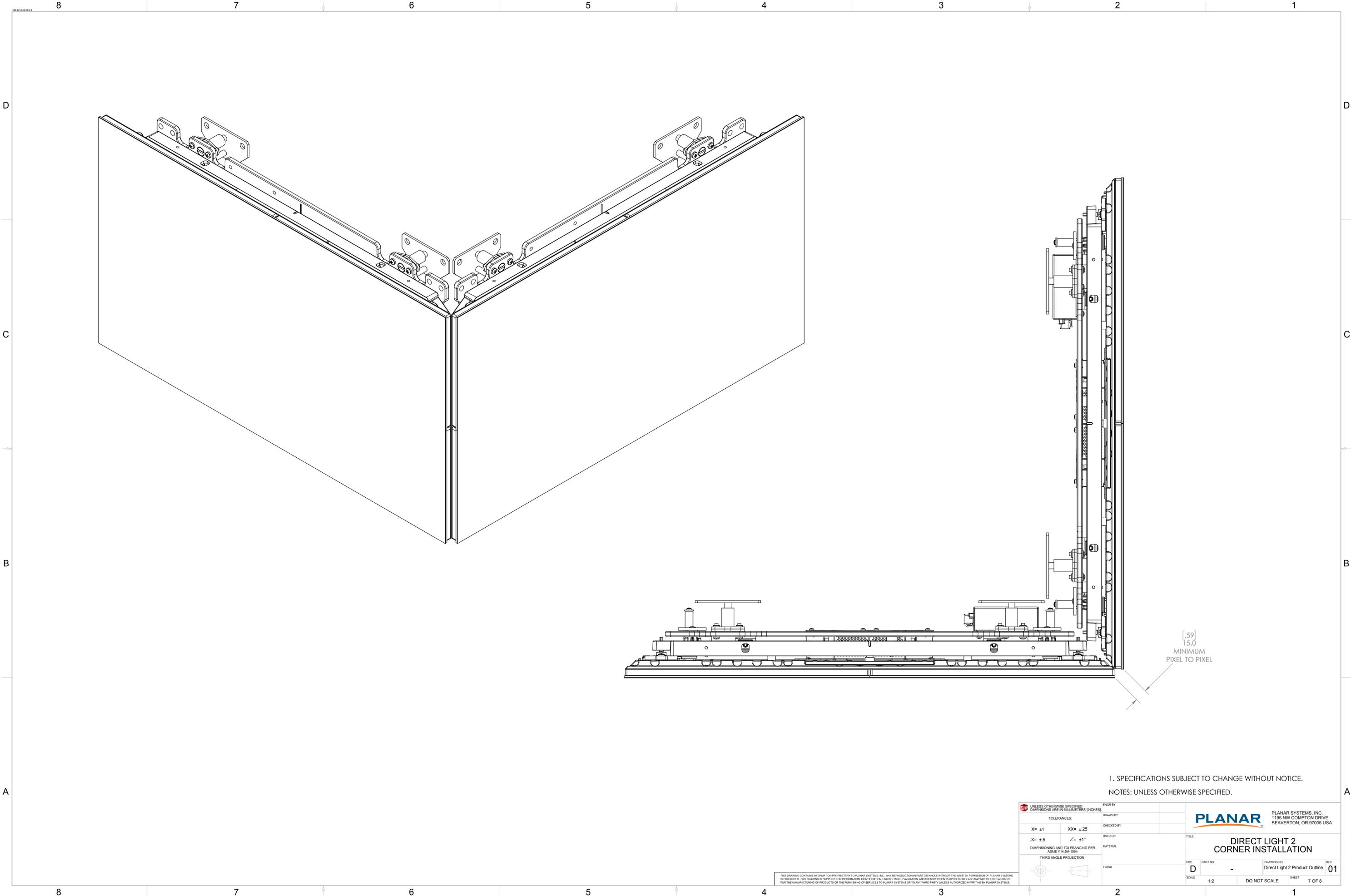
MOUNT ASSEMBLY WITH 1X1, 1X2, 2X1, AND 2X2 MOUNTS



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NOTES: UNLESS OTHERWISE SPECIFIED.

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS [INCHES]		ENGR BY			PLANAR SYSTEMS, INC. 1195 NW COMPTON DRIVE BEAVERTON, OR 97006 USA
TOLERANCES:		DRAWN BY	9-14-16		
X= ±1	XX= ±.25	CHECKED BY	NAB	TITLE	
.X= ±.5	∠= ±1°	USED ON		DIRECT LIGHT 2	
DIMENSIONING AND TOLERANCING PER ASME Y14.5M-1994		MATERIAL		1X1, 1X2, 2X1, & 2X2 MOUNT ASSEMBLY	
THIRD ANGLE PROJECTION		FINISH		SIZE	DRAWING NO.
				D	Direct Light 2 Product Outline
				SCALE	REV
				1:3.5	DO NOT SCALE
					SHEET 6 OF 8

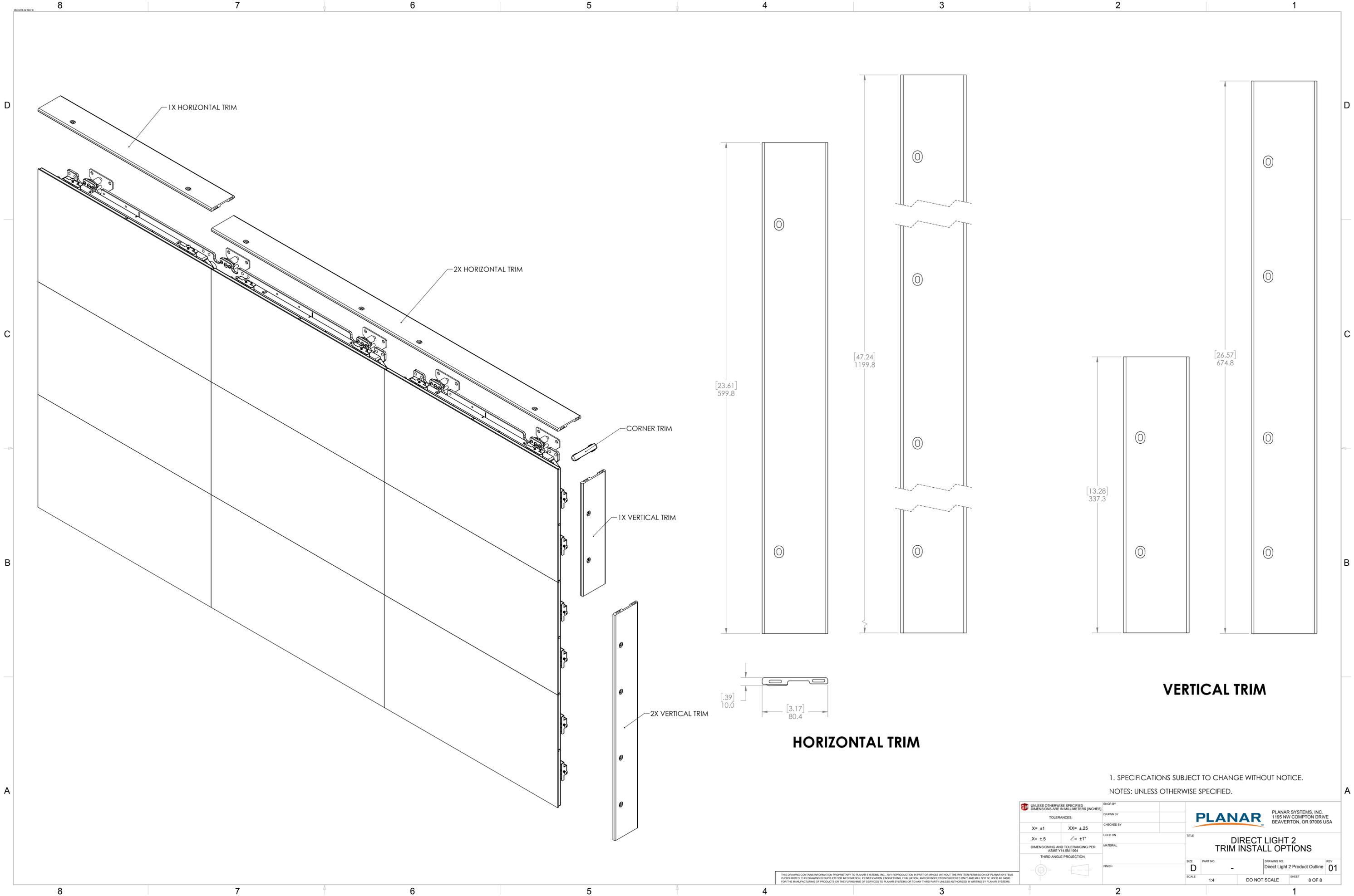
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UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS (INCHES)		ENGR BY	
TOLERANCES:		DRAWN BY	
X= ±1	XX= ±.25	CHECKED BY	
.X= ±.5	∠= ±1°	USED ON	
DIMENSIONING AND TOLERANCING PER ASME Y14.5M-1994		MATERIAL	
THIRD ANGLE PROJECTION		FINISH	
		TITLE	PLANAR SYSTEMS, INC. 1195 NW COMPTON DRIVE BEAVERTON, OR 97006 USA
		DIRECT LIGHT 2 CORNER INSTALLATION	
SIZE D	PART NO -	DRAWING NO Direct Light 2 Product Outline	REV 01
SCALE 1:2	DO NOT SCALE	SHEET 7 OF 8	

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VERTICAL TRIM

HORIZONTAL TRIM

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UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS (INCHES)		ENGR BY	
TOLERANCES:		DRAWN BY	
X= ±1	XX= ±.25	CHECKED BY	
.X= ±.5	∠= ±1°	USED ON	
DIMENSIONING AND TOLERANCING PER ASME Y14.5M-1994		MATERIAL	
THIRD ANGLE PROJECTION		FINISH	
		TITLE	PLANAR PLANAR SYSTEMS, INC. 1195 NW COMPTON DRIVE BEAVERTON, OR 97006 USA
SIZE	PART NO.	DRAWING NO.	REV.
D	-	Direct Light 2 Product Outline	01
SCALE	1:4	DO NOT SCALE	SHEET 8 OF 8

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