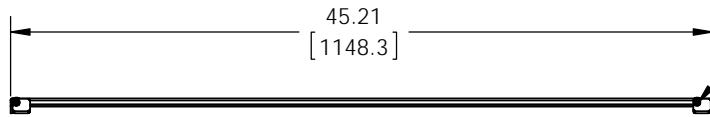
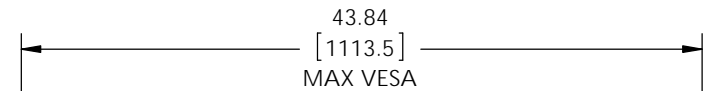


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POST-LEVELING
ADJUSTMENT SCREWS



MAX VESA



2.66
[67.7]

.406
[10.3]

OPEN AREA FOR POWER/SIGNAL OR
IN-WALL BOXES

27.87
[707.8]
MAX VESA
30.67
[779.1]

- 16.00 [406.4]
- 18.00 [457.2]
- 24.00 [609.6]
- 34.98 [888.6]

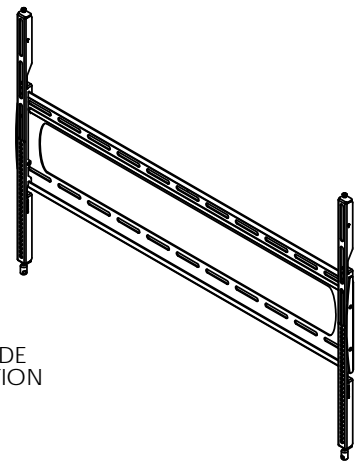
LATERAL ADJUSTMENT
VIA MOUNTING BRACKETS

Ø.406
[10.3]

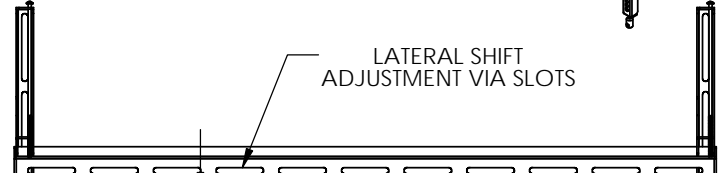


.96
[24.4]

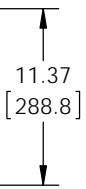
(OPTION) BACK PLATE
MAY BE BOLTED SIDE BY SIDE
FOR VIDEO WALL APPLICATION



LATERAL SHIFT
ADJUSTMENT VIA SLOTS



5.76
[146.4]




Ø.350
[8.9]

LOCKING SCREWS

43.06
[1093.6]

WEIGHT CAPACITY: 300 LBS
DIMENSION ARE IN INCH AND [MM]

MOUNTS.COM

 PREMIER MOUNTS <small>THE ORIGINAL MOUNT COMPANY</small>	
1321 South State College Blvd Fullerton Ca, 92831 P. 800.368.9700 - F. 800.832.4888	
ITEM DESCRIPTION: LOW PROFILE MOUNT	
SIZE B	DWG. NO. P5080F
SCALE: 1:8	SHEET 1 OF 1