Proximity Series
MOUNTING PLATE

FEATURES:

- Available in a sliding design that pulls out from behind the display for easy servicing and concealment of equipment or fixed design that mounts behind monitor

- Sliding plate utilizes removable, patented Lever Lock™ plate allows for accessibility without disturbing the display

- Patented UMS pattern simplifies mounting of small devices

- Attaches directly to the wall, VDM Series Multi-Display Wall and Ceiling Mounts, C5 Monitor Mounts, and DisplayStation
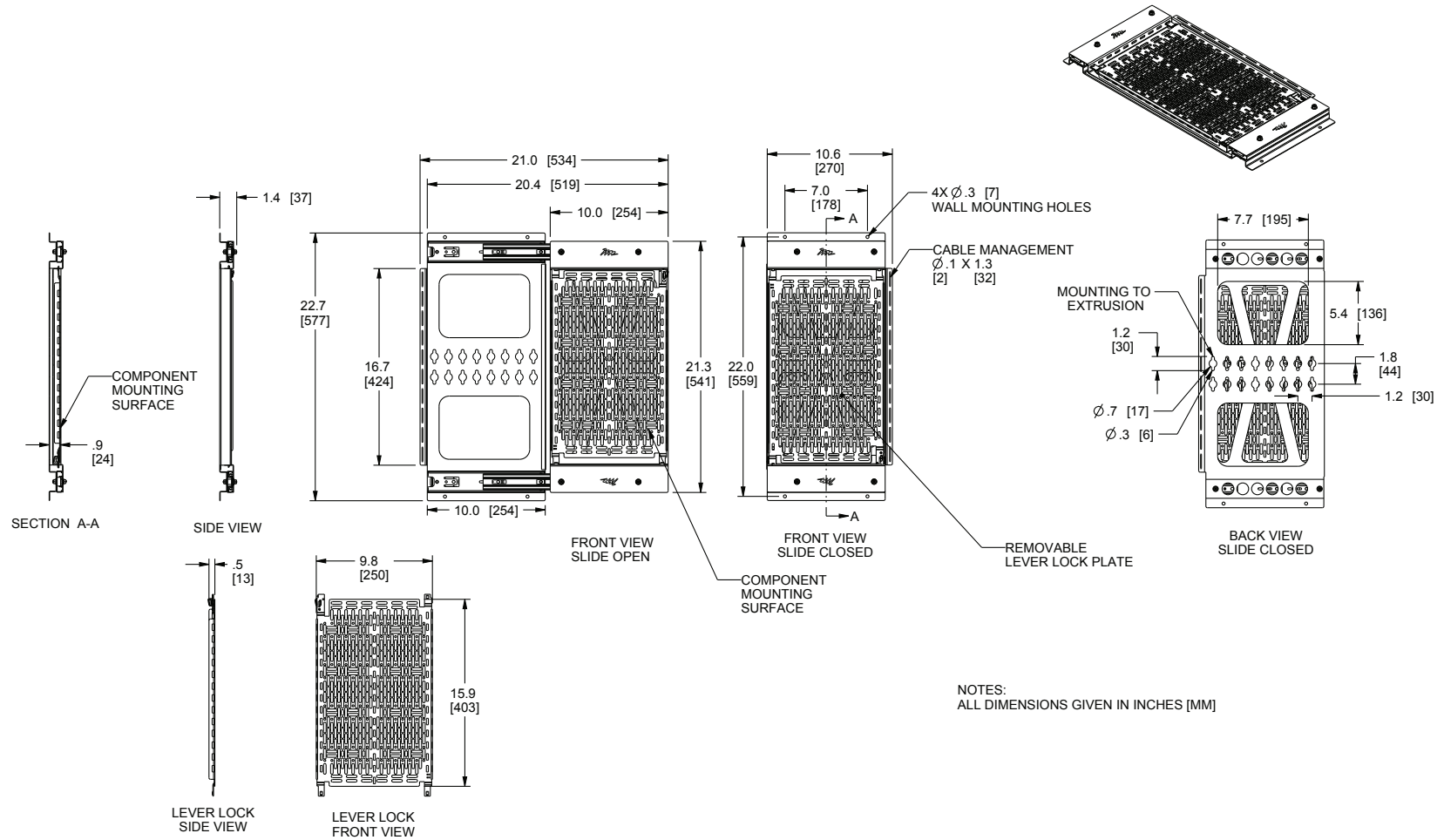
PRX-SMP-15X10

SPECIFICATIONS:

PRX Series Proximity Series Mounting Plate shall be model # PRX-__ (refer to drawing). PRX Series shall be fixed position and mount directly to VESA pattern, or sliding and mount to wall, VDM series multi-display wall and ceiling mounts, C5 monitor mounts and DisplayStation series carts, refer to drawings. PRX Series shall be __"H x __"W x __" D (refer to chart). PRX Series sliding wall plate to include removable Lever Lock plate with patented UMS small component mounting pattern. PRX Series Proximity Series Mounting Plate shall comply with the requirements of RoHS EU Directive 2011/65/EU. PRX Series Proximity Series Mounting Plate manufactured by an ISO 9001 and ISO 14001 registered company PRX Series Proximity Series Mounting Plate model PRX-MP-9X12 warranted to be free from defects in material or workmanship under normal use and conditions for the lifetime of the product, PRX-SMP-15X10 shall be warranted to be free from defects in material or workmanship under normal use and conditions for a period of three years.

Customizable specification clips available at middleatlantic.com
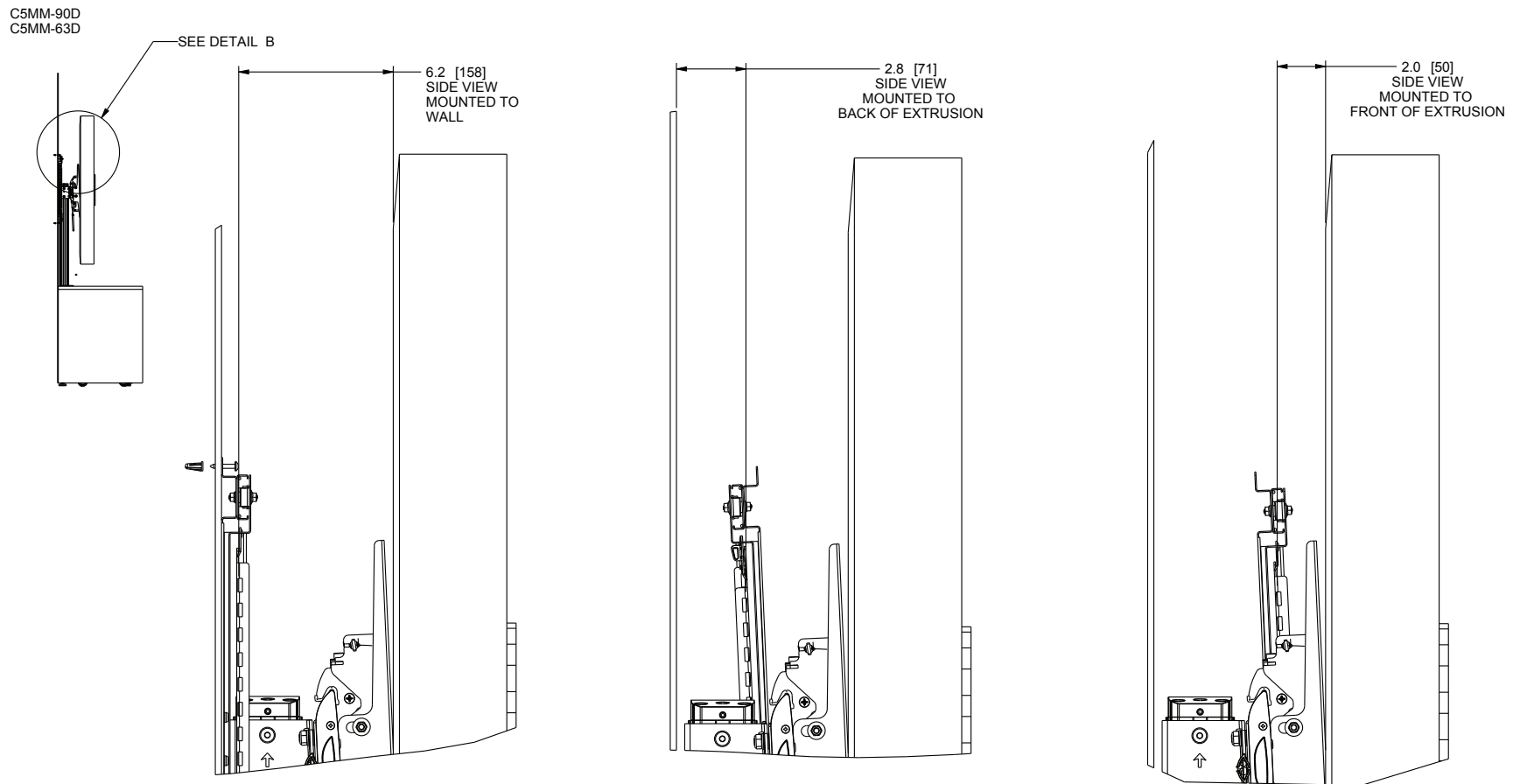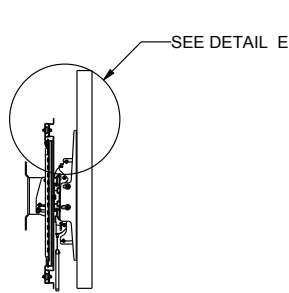
WHAT GREAT SYSTEMS ARE BUILT ON.™

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Proximity Series Mounting Plate

BASIC DIMENSIONS

PRX-SMP-15X10

21.0 [534]
20.4 [519]
10.0 [254]
22.7 [577]
16.7 [424]
21.3 [541]
22.0 [559]
10.0 [254]

FRONT VIEW SLIDE OPEN

10.6 [270]
7.0 [178]
A

4X Ø.3 [7] WALL MOUNTING HOLES

CABLE MANAGEMENT Ø.1 X 1.3 [2] [32]

FRONT VIEW SLIDE CLOSED

A

COMPONENT MOUNTING SURFACE

REMOVABLE LEVER LOCK PLATE

1.4 [37]

COMPONENT MOUNTING SURFACE

.9 [24]

SECTION A-A

SIDE VIEW

.5 [13]

9.8 [250]

15.9 [403]

LEVER LOCK SIDE VIEW

LEVER LOCK FRONT VIEW

7.7 [195]
MOUNTING TO EXTRUSION
5.4 [136]
1.2 [30]
1.8 [44]
Ø.7 [17]
1.2 [30]
Ø.3 [6]

BACK VIEW SLIDE CLOSED

NOTES:
ALL DIMENSIONS GIVEN IN INCHES [MM]

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Proximity Series Mounting Plate

BASIC DIMENSIONS

C5MM-90D
C5MM-63D

SEE DETAIL B

6.2 [158]
SIDE VIEW
MOUNTED TO
WALL

2.8 [71]
SIDE VIEW
MOUNTED TO
BACK OF EXTRUSION

2.0 [50]
SIDE VIEW
MOUNTED TO
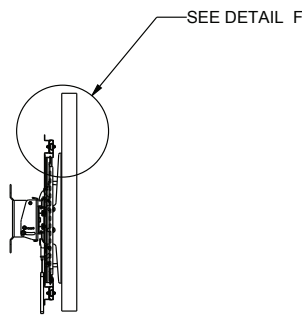FRONT OF EXTRUSION

NOTES:
1. ALL DIMENSIONS GIVEN IN INCHES [MM]

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Proximity Series Mounting Plate

BASIC DIMENSIONS

SEE DETAIL E
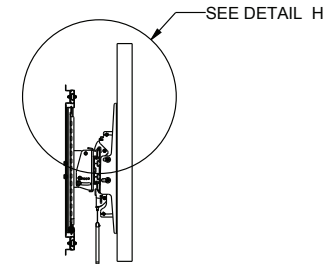
SCALE 1/16

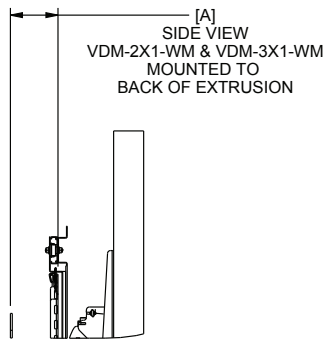SEE DETAIL F

SCALE 1/16

SEE DETAIL G

SCALE 1/16

SEE DETAIL H

SCALE 1/16

[A]
SIDE VIEW
VDM-2X1-WM & VDM-3X1-WM
MOUNTED TO
BACK OF EXTRUSION

DETAIL E
SCALE 1/8

[B]
SIDE VIEW
VDM-2X1-WM & VDM-3X1-WM
MOUNTED TO
FRONT OF EXTRUSION

DETAIL F
SCALE 1/8

[C]
SIDE VIEW
VDM SERIES
MOUNTED TO
WALL

DETAIL G
SCALE 1/8

[C]
SIDE VIEW
VDM-2X1-WM & VDM-3X1-WM
MOUNTED TO
WALL
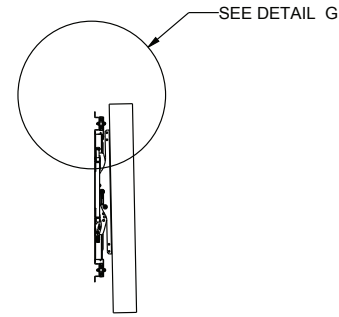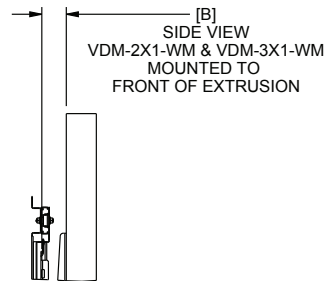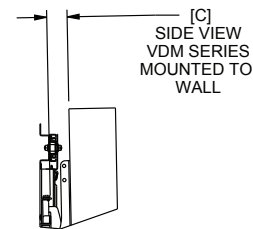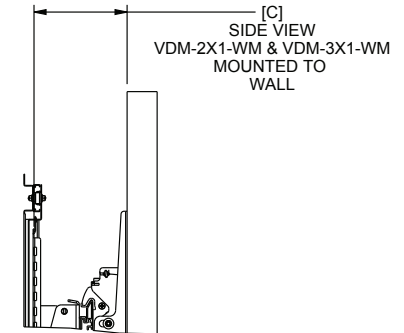
DETAIL H
SCALE 1/8

PRX-SMP-15X10 COMPATIBLE WITH:	CLEARANCE MOUNTED ON WALL [C]	CLEARANCE MOUNTED ON FRONT OF EXTRUSION [B]	CLEARANCE MOUNTED ON BACK OF EXTRUSION [A]
VDM-400-T	1.3 [33]	NA	NA
VDM-600-T	1.3 [33]	NA	NA
VDM-800-T	1.3 [33]	NA	NA
VDM-200-M	1.5 [38]	NA	NA
VDM-400-M	1.6 [41]	NA	NA
VDM-600-M	2.7 [69]	NA	NA
VDM-800-M	2.7 [69]	NA	NA
VDM-2X1-WM	6.2 [157]	1.6 [41]	3.1 [79]
VDM-3X1-WM	6.2 [157]	1.6 [41]	3.1 [79]
*DIMENSIONS SHOWN WITH MOUNTS PARALLEL ORIENTATION			

NOTES:
1. ALL DIMENSIONS GIVEN IN INCHES [MM]
2. NOT COMPATIBLE WITH VDM SERIES MOUNTS NOT SHOWN IN TABLE.
3. COMPATIBLE WITH DISPLAY STATION, MOUNTS TO REAR.
4. SPACERS (NOT PROVIDED) CAN BE PLACED BETWEEN
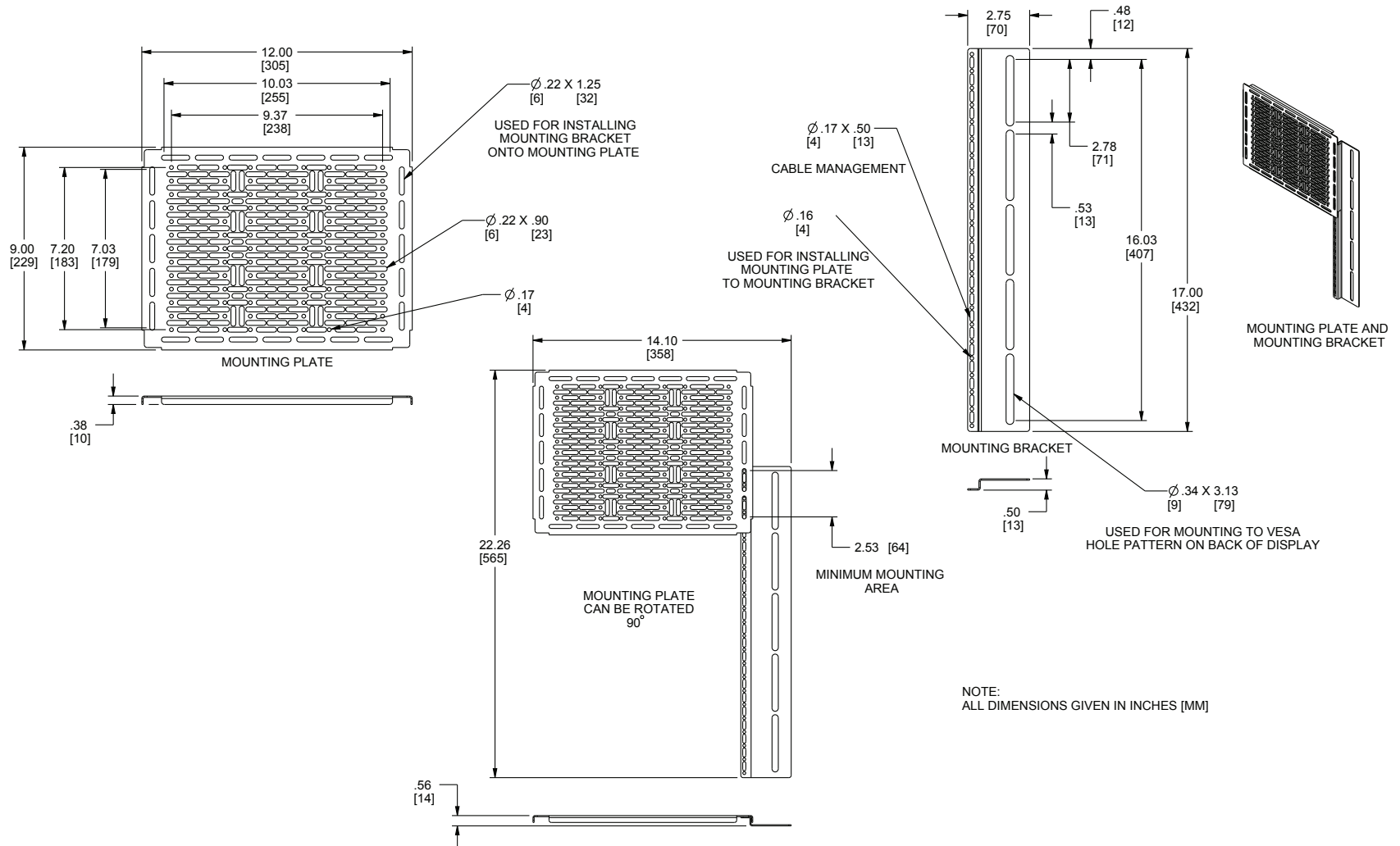   THE DISPLAY AND THE MOUNT TO INCREASE CLEARANCE.

Proximity Series Mounting Plate

BASIC DIMENSIONS

PRX-MP-9X12

12.00 [305]
10.03 [255]
9.37 [238]
9.00 [229]
7.20 [183]
7.03 [179]

Ø .22 X 1.25 [6] [32]
USED FOR INSTALLING MOUNTING BRACKET ONTO MOUNTING PLATE

Ø .22 X .90 [6] [23]

Ø .17 [4]

MOUNTING PLATE

.38 [10]

14.10 [358]

22.26 [565]

MOUNTING PLATE CAN BE ROTATED 90°

2.53 [64]
MINIMUM MOUNTING AREA

.56 [14]

2.75 [70]
.48 [12]
2.78 [71]
.53 [13]
16.03 [407]
17.00 [432]

Ø .17 X .50 [4] [13]
CABLE MANAGEMENT

Ø .16 [4]
USED FOR INSTALLING MOUNTING PLATE TO MOUNTING BRACKET

MOUNTING BRACKET

.50 [13]

Ø .34 X 3.13 [9] [79]
USED FOR MOUNTING TO VESA HOLE PATTERN ON BACK OF DISPLAY

MOUNTING PLATE AND MOUNTING BRACKET

NOTE:
ALL DIMENSIONS GIVEN IN INCHES [MM]

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