PRF
VESA Mount for Flat-Panels up to 40"

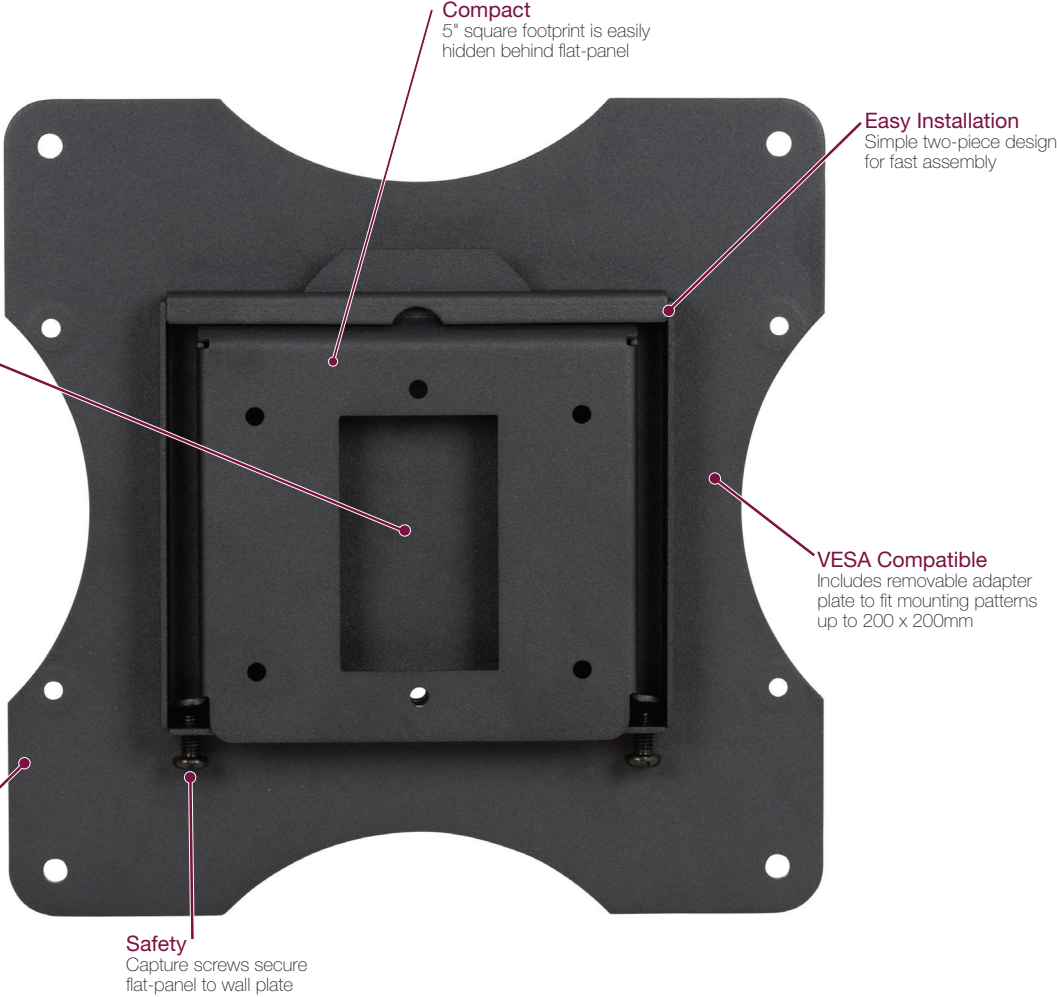10"-40"   50 lbs. (23 kg)   .70" (18mm)   200 x 200mm

Compact
5" square footprint is easily hidden behind flat-panel

Easy Installation
Simple two-piece design for fast assembly

Integrated Opening
Cutout on the wall plate allows for power or signal receptacle

VESA Compatible
Includes removable adapter plate to fit mounting patterns up to 200 x 200mm

Low-Profile Design
Holds the flat-panel less than 1" from the wall

Safety
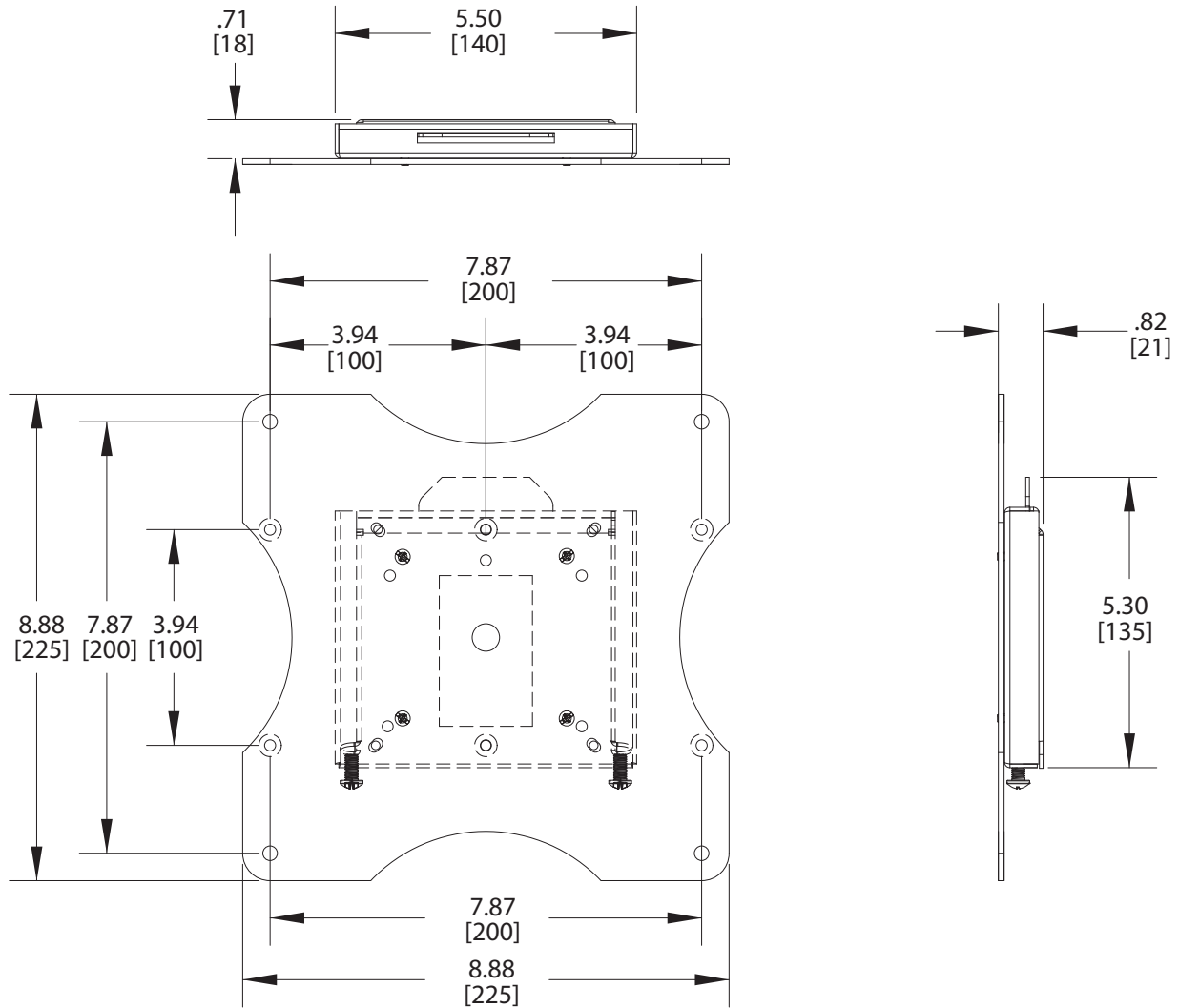Capture screws secure flat-panel to wall plate

FEATURES

- Low-profile design
- Square footprint is easily hidden behind flat-panel
- Simple two-piece design for fast assembly
- Cutout on the wall plate allows for power or signal receptacle
- Capture screws secure flat-panel to wall plate
- Includes adapter plate to fit mounting patterns up to 200 x 200mm
- Universal hardware pack includes innovative universal spacers and M4-M10 screws

SPECIFICATIONS

Model	PRF
Display Range	10"-40"
Weight Capacity	50 lbs. (23 kg)
Depth	.70" (18mm) / .82" (21mm) w/ Adapter Plate
Mounting Patterns	75 x 75mm, 100 x 100mm,
	200 x 100mm & 200 x 200mm

LIFETIME WARRANTY   VESA   c(UL)us LISTED

PREMIER MOUNTS®

DIMENSIONAL DRAWING

.71
[18]

5.50
[140]

7.87
[200]

3.94
[100]

3.94
[100]

.82
[21]

8.88
[225]

7.87
[200]

3.94
[100]

5.30
[135]

7.87
[200]

8.88
[225]

Dimensions in inches and millimeters [mm].
Drawings subject to change without notice.

ACCESSORY OPTIONS

GB-INWAVP   In-wall A/V Power GearBox™

PCB-CSL1   Cable Lock

FAQ

What if I don't know my mounting pattern?
Check the mount locator tool on www.mounts.com to see a list
of compatible mounts or select a universal mount, which fits a
broader range of mounting points.

My flat-panel fits more than one mount. How do I choose?
Installation requirements, aesthetics, flat-panel weight and range of
motion should assist in whittling down your decision for you.

What is VESA?
VESA stands for Video Electronics Standards Association, which
monitors both electronic and mechanical aspects of flat-panels.
This organization publishes manufacturer guidelines for mounting
patterns related to size and weight of the flat-panel.