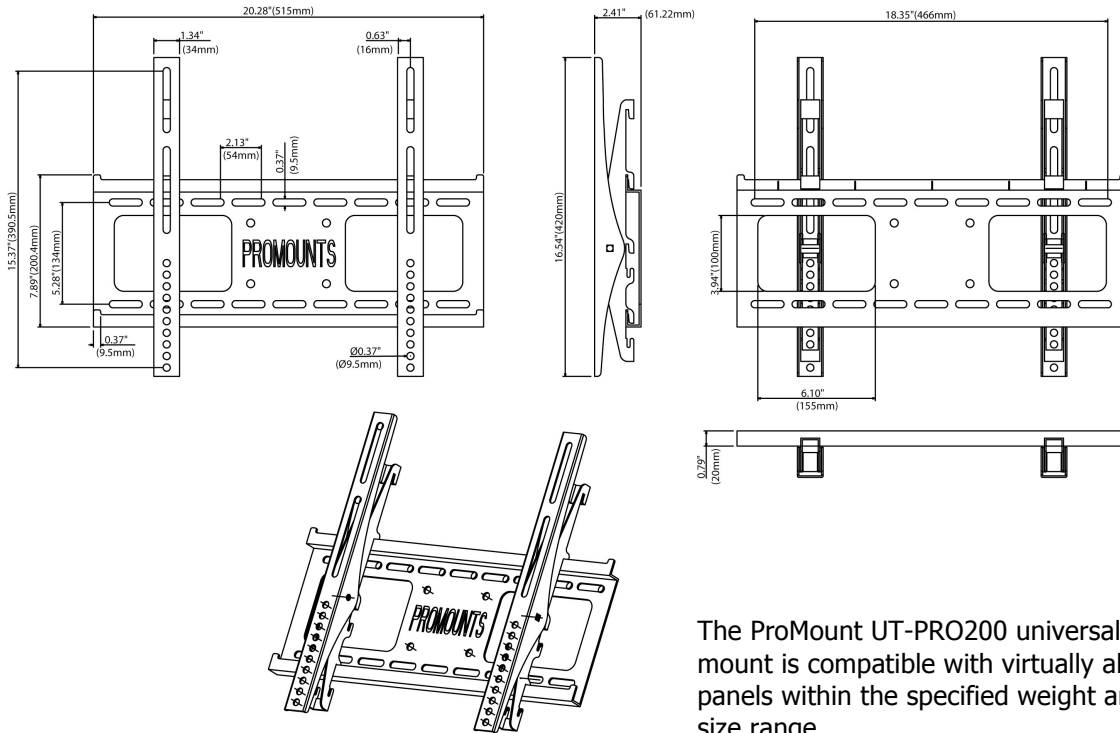# PRO MOUNTS

UT-PRO210

BLACK   SILVER

MAXIMUM LOAD 100LBS (45.4KG)

www.promounts.com

Universal Tilt Mount for 24" to 46" flat panels

The UT-PRO200 universal tilt mount is designed for medium sized flat panel displays up to **100lbs (45.4kg)**. The adjustable tilt range is from 0 to 20 degrees and is fixed in place with a ratchet handle that allows tilt adjustment even when in place on the wall. Wall attachment is to two wood studs 16" or further apart or concrete.

- A very slim design only 2" deep yet still allowing ample room for cables
- Universal design; no additional panel adapter needed
- One piece mounting plate with large openings for cable access and J boxes
- VESA compliant: 75, 100, 200, 200 x 100
- All panel and wall mounting hardware included
- Includes security hardware and accepts padlocks
- Manufacturer's limited lifetime warranty

UT-PRO210

PRO MOUNTS

20.28"(515mm)
1.34" (34mm)
0.63" (16mm)
2.13" (54mm)
0.37" (9.5mm)
15.37"(390.5mm)
7.89"(200.4mm)
5.28"(134mm)
0.37" (9.5mm)
Ø0.37" (Ø9.5mm)
PROMOUNTS

2.41" (61.22mm)
16.54"(420mm)

18.35"(466mm)
3.94"(100mm)
6.10" (155mm)
0.79" (20mm)

PROMOUNTS

The ProMount UT-PRO200 universal mount is compatible with virtually all flat panels within the specified weight and size range.

MAXIMUM LOAD 100LBS (45.4KG)

Specifications
Fits most flat panels between 24" and 46"
Horizontal hole spacing: max 18" (457mm)
Vertical hole spacing from 2.5" to 15.4"
                            (64mm to 391mm)
Tilt: 0 to 20 degrees
VESA compliant: 75, 100, 200, 200 x 100

Weight
12.1lbs (5.5kg)

Dimensions
8.3"w x 21.5"d x 2.5"h (211mm x 547mm x 64mm)

Post Assembly Adjustment
Horizontal L or R from center:
                    75 VESA: up to 8" (204mm)
                    100 VESA: up to 7.5" (191mm)
                    200 VESA: up to 5.5" (140mm)
Vertical: 2.5" (64mm)

Wall Mounting
Dual (2) wood studs up to 18" apart or concrete

Architects and Consultants: please contact ProMounts customer service for necessary drawings and files. For complete high resolution images, technical specifications and drawings please visit www.promounts.com and click on Download Center.

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