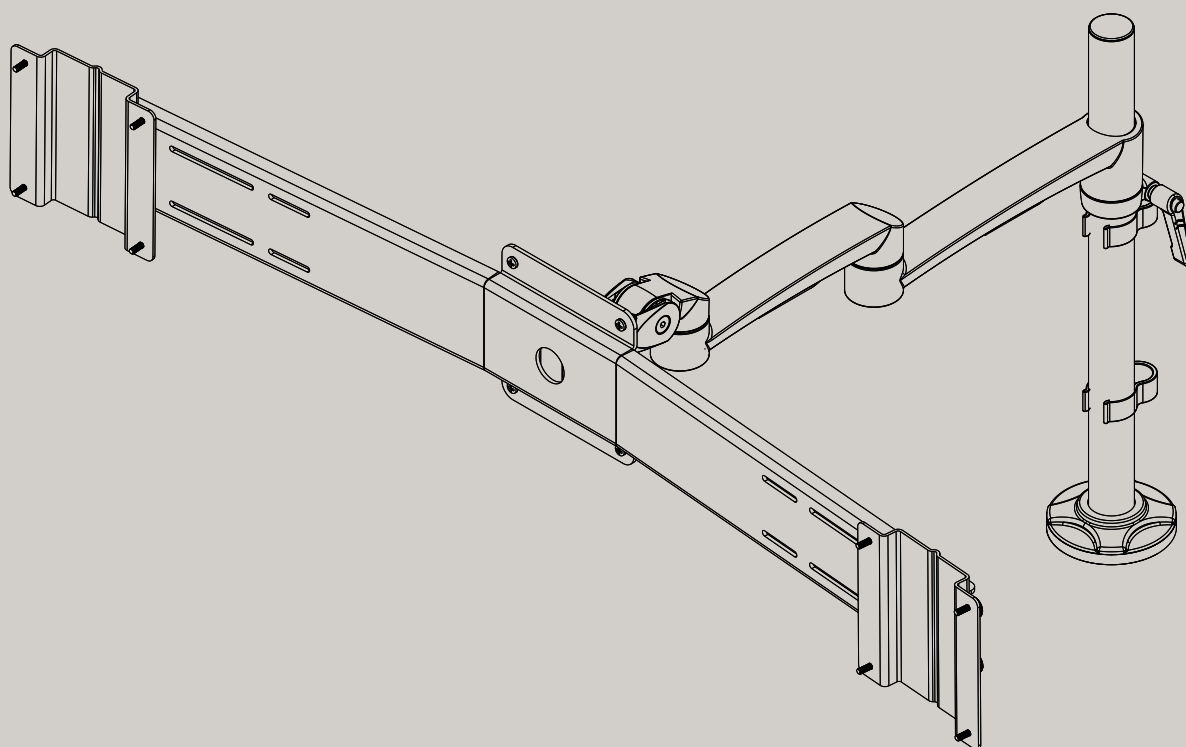


HOLD DUAL MONITOR ARM²²



Technical drawing of the monitor arm assembly showing dimensions and movement ranges:

- Dimensions:**
 - 422 - 448 (Horizontal distance between mounting brackets)
 - 503 (Horizontal distance from mounting bracket to center of rotation)
 - 220 (Horizontal distance from center of rotation to vertical post)
 - 388 (max VESA distance) (Distance between VESA mounting holes)
 - 120x120 / 100x100 (VESA mounting plate dimensions)
 - 776 (Center to Center) (Total horizontal length of the arm)
 - 68, 35, 38.5, 65.6 (Various offset and post dimensions)
 - 105, 85 (Base plate dimensions)
- Movement Ranges:**
 - $\pm 5^\circ$ (Tilt range)
 - $\pm 180^\circ$ (Swivel range)
 - $\pm 90^\circ$ (Arm extension/retraction range)
 - 360° (Vertical rotation range)
- Other Labels:**
 - Maximum rec. Monitor width (2x) 768 mm
 - $\varnothing 30 \times 400$ (Vertical post specification)

Technical drawing of the table base assembly. The drawing shows a side view of the base with dimensions: 105 (width), 85 (depth), 101 (height), 39 (width of the lower plate), 16 (width of the lower plate), and 2 mm (pad thickness). The drawing also shows a top view of the base with dimensions: 105 (width), 85 (depth), and 101 (height). The drawing includes a callout for the table thickness: 15-84 (table thickness). The drawing also shows a callout for the base plate dimensions: Ø14 x 88 and Ø14 x 92. The drawing includes a callout for the base plate thickness: 2 mm (Pad thickness).

HOLD DUAL MONITOR ARM 22

HOLD DUAL MONITOR ARM²²

2×4 KG, DUAL BAR, BLACK/WHITE/SILVER

ART.NO

4181502209	BLACK	RAL 9005
4181502201	WHITE	RAL 9016
4181502202	SILVER	

Technical data

MATERIAL	STEEL AND ALUMINIUM
FINISH	BLACK/WHITE -MATTE, SILVER-METALLIC
MAXIMUM ARM LENGTH	500mm
MAX LOAD	2x4kg*
VESA	2x100
MAX TABLE THICKNESS	84mm

* Weight span is calculated based on monitor with Centre of Mass shorter than 30mm from VESA interface. For curved or bigger screens, the weight span might differ.