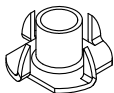


PART #

FSA1/2H

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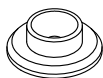
TABLE OF CONTENTS:



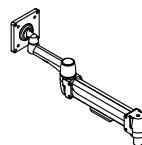
..... 1X 12.00mm (13/32")
10mm-1.5 thread
T-Nut



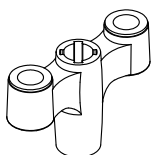
..... 4X Plastic Washer



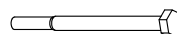
..... 1X Base Plate



..... 2X FSA1/2H Arm



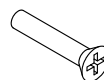
..... 1X Double Hub



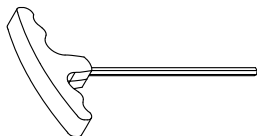
.... 1X 130.00mm (5-1/8")
10mm-1.5 thread
Mounting Bolt



..... 1X Washer



..... 4X 17.50mm (11/16")
4mm-70 thread
Monitor Screw



..... 1X 100.00mm
(3-15/16")
M5 T-handle
Hex Key



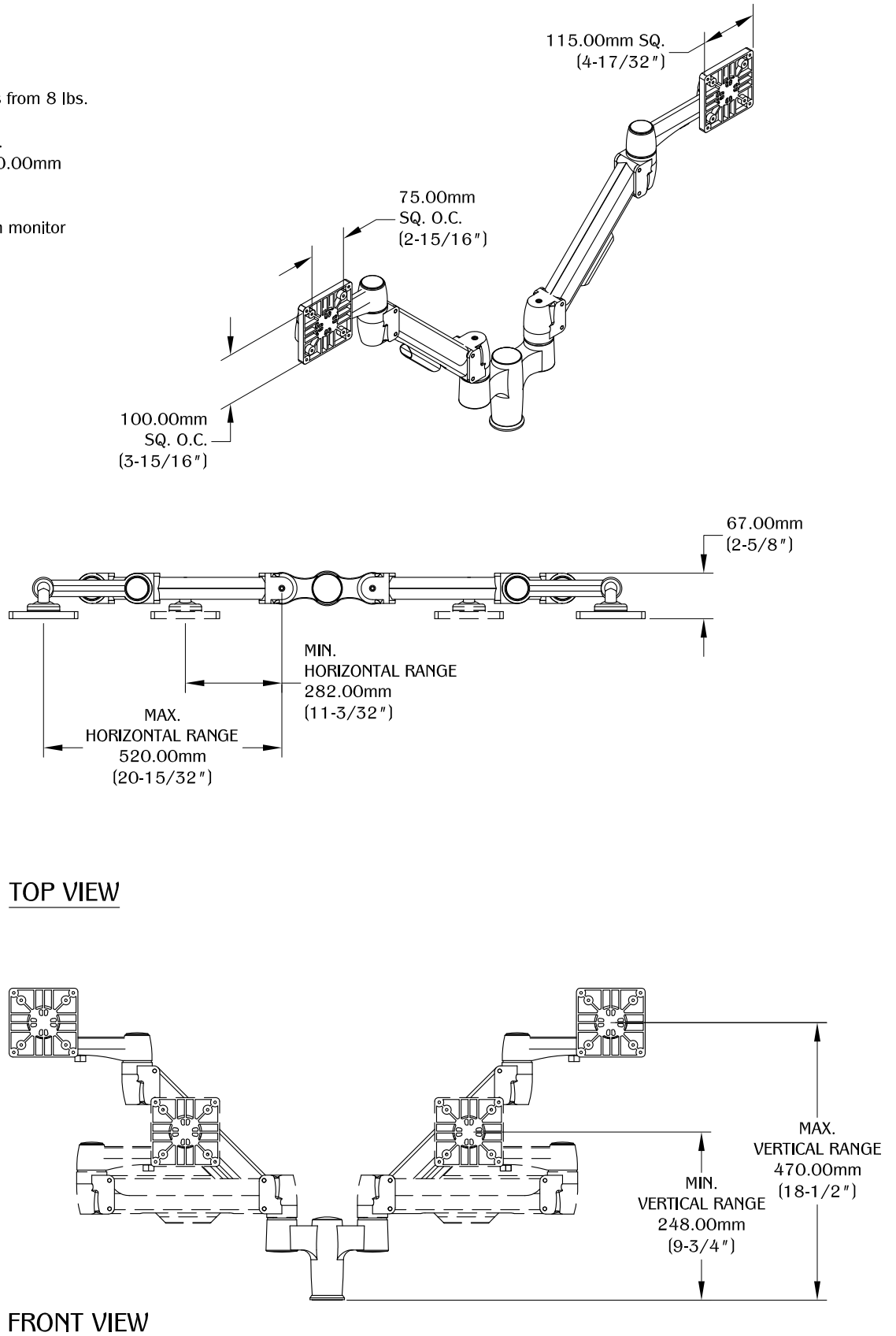
..... 1X Base Cap



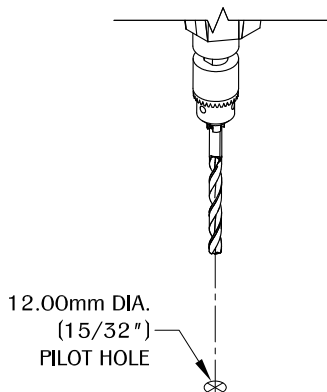
..... 4X 12.00mm (15/32")
4mm-70 thread
Monitor Screw

NOTE:

- Accommodates monitors from 8 lbs. to 23 lbs.
- Monitor size is 24" MAX.
- Vesa 75.00mm and 100.00mm mounting available.
- Arm rotation 360°.
- Bracket arm rotation with monitor 230°.
- Monitor tilt 40°.

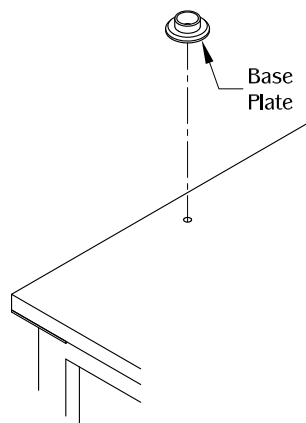


1



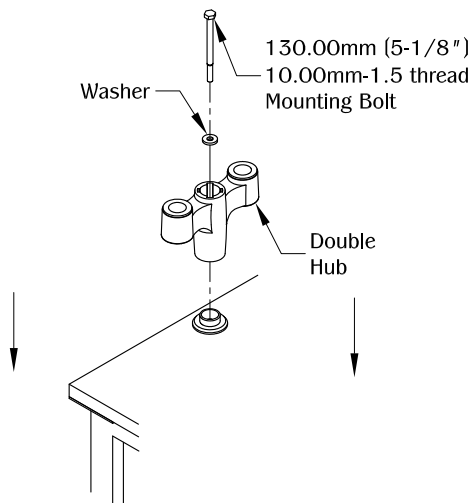
Determine the position and location of the part in the work surface. Mark the mounting position and drill the pilot hole.

2



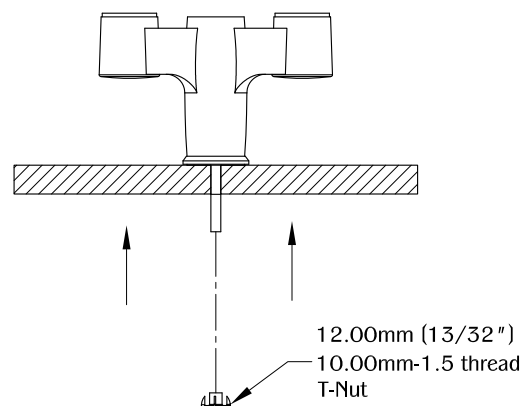
Align base plate with pilot hole.

3



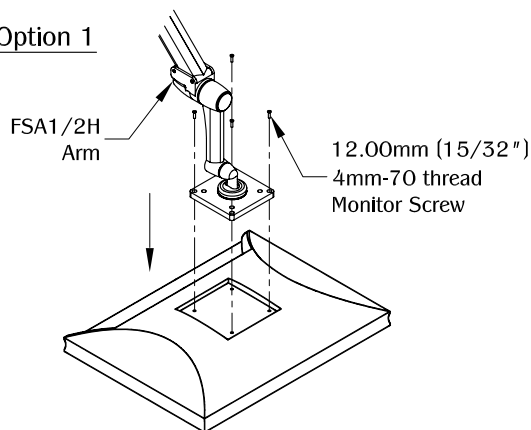
Place double hub on top of the base plate. Then align 130.00mm (5-1/8") 10.00mm-1.5 thread mounting bolt and washer through pilot hole.

4



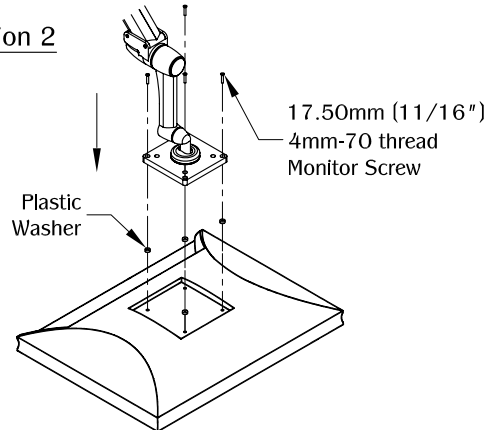
Hold the mounting bolt in place and secure by turning 12.00mm (13/32") 10.00mm-1.5 thread t-nut counter clockwise.

5a Option 1



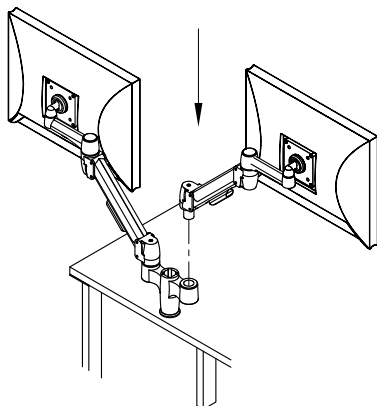
Lay monitor face down. Determine the correct vesa mounting on the FSA1/2H arm and secure by using 12.00mm (15/32") 4mm-70 thread monitor screw.

5b Option 2



Lay monitor face down. Determine the correct vesa mounting on the FSA1/2H arm and secure by using 17.50mm (11/16") 4mm-70 thread monitor screw. (Note: Only use spacers when monitor has a recessed mounting.)

6

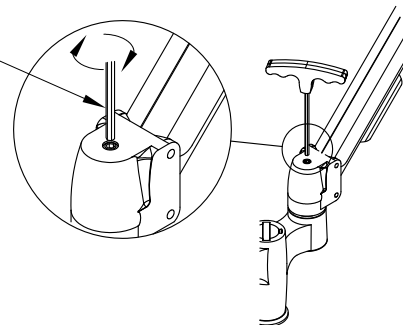


Align each assembled FSA1/2H arm into the double hub until it is secure.

7

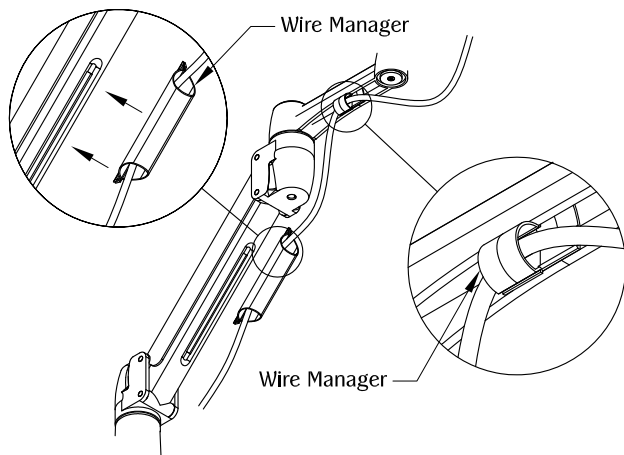
Adjusting Counter Balance

100.00mm
(3-15/16")
M5 T-handle
Hex Key



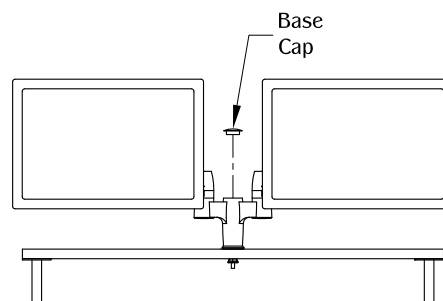
Position arm so it is parallel to desk surface. Use 100.00mm (3-15/16") M5 t-handle hex key to adjust clockwise for lighter monitors and counter clockwise for heavier monitors.

8



Feed wires through each of the wire managers.

9



Install base cap in the middle of the double hub.