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PART #

FSA₃

PROPRIETARY AND CONFIDENTIAL.

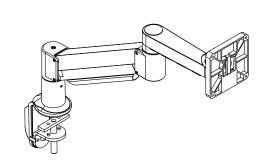
ALL DIMENSIONS HAVE A +/- 1/16" TOLERANCE UNLESS OTHERWISE SPECIFIED. WE DO NOT RECOMMEND DRILLING OR CUTTING ANY HOLES BEFORE RECEIVING A PRODUCT OR A PRODUCT SAMPLE.



- WARNING
- For indoor use only.
- If any malfunction occurs, do not attempt to disassemble or
- Allow enough clearance for part operation.

SPECIFICATIONS

- Screen Size is 32" MAX.
- Height Adjustment is 16" MAX.
- Extension Range is 23" MAX.
- Weight capacity is 17 lbs MAX.
- Table thickness for "Edge Mount" is 2-1/2" MAX. for 'Top Orientation' and 1-1/2" MIN. to 3-3/4" for 'Bottom Orientation'.
- Table thickness for "Thru-desk Mount" and "Grommet Mount" is 3/4" MIN. to 1-3/8" MAX.



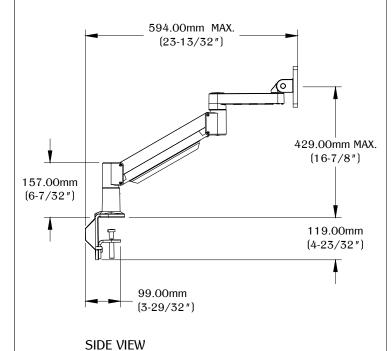


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	1X Cable Management
€°°	1X Small "L" Bracket
	1X Rectangular Spacer
	1X 1 " 3/8-16 thread Flat Socket Cap Screw
	1X 3/8"-16 Nylon Stop Nut

2022.08.05

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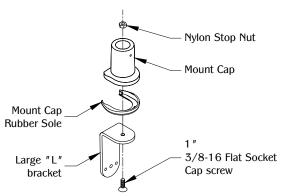
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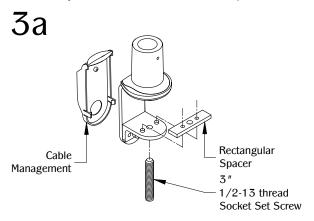
3-3/4" MAX.

Table thickness

1a EDGE MOUNT

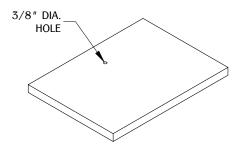


Assemble the Base mount for the part. Place the nut in the mount cap grooves. Align the mount cap rubber sole and large "L" bracket at the bottom of the mount cap. Secure the assembly with the 1" 3/8-16 flat socket cap screw.

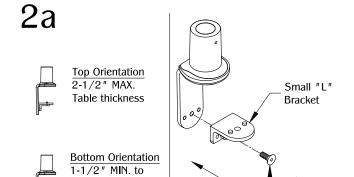


Attach the cable management at the back of the assembly. Use the $3"\ 1/2$ -13 socket set screw on the small "L" bracket.

1b THRU-DESK MOUNT



Determine the position and location of the part on the work surface. Allow enough clearance for part operation. Drill a 3/8 " diameter hole on the work surface.



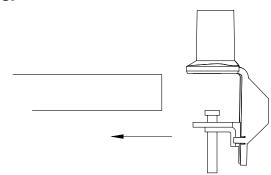
7/8"

3/8-16

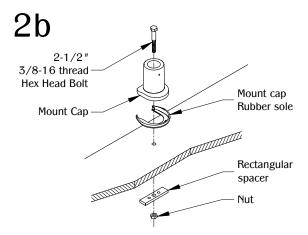
Flat Socket Cap screw

Determine the table thickness. Follow the correct small "L" bracket orientation for the table thickness. Secure the bracket by using the 7/8" 3/8-16 flat socket cap screw.

4a



Install the assembly on the desire edge of the work surface. Allow enough clearance for part operation. Secure the assembly by tightening the 3" socket set screw. (NOTE: Skip to STEP 3 on PAGE 4 to install the arm.)



Assemble the base mount by using the 2-1/2" 3/8-16 hex head bolt, mount cap and mount cap rubber sole on the top of the work surface. Secure the assembly by using nut and rectangular spacer under the work surface.. (NOTE: Skip to STEP 3 on PAGE 4 to install the arm.)

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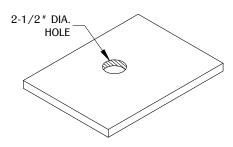
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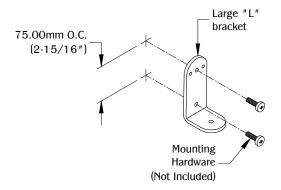
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1 C GROMMET MOUNT



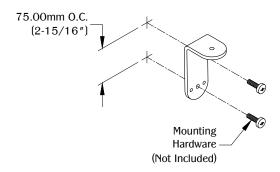
Determine the position and location of the part on the work surface. Allow enough clearance for part operation. Drill a 2-1/2 diameter hole on the work surface.

1d wall mount

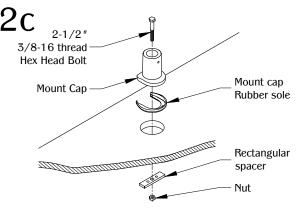


Determine the position and location of the part on the work surface. Mark the mounting position and install the large "L" bracket into studs with the appropriate mounting hardware.

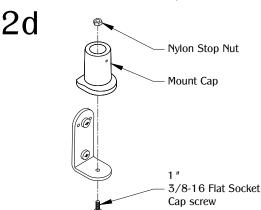
1e reverse wall mount



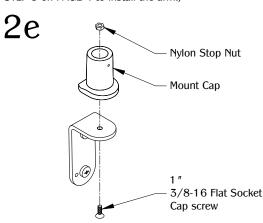
Determine the position and location of the part on the work surface. Mark the mounting position and install the large "L" bracket into studs with the appropriate mounting hardware.



Assemble the base mount by using the 2-1/2" 3/8-16 hex head bolt, mount cap and mount cap rubber sole on the top of the work surface. Secure the assembly by using nut and rectangular spacer under the work surface. (NOTE: Skip to STEP 3 on PAGE 4 to install the arm.)



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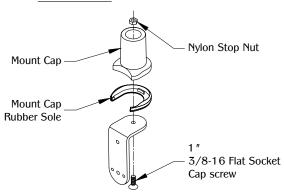
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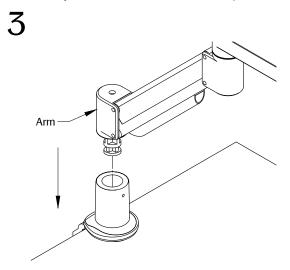
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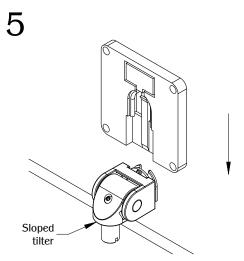
1f <u>side</u> mount



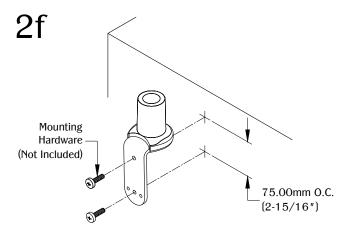
Assemble the Base mount for the part. Place the nut in the mount cap grooves. Align the mount cap rubber sole and large "L" bracket at the bottom of the mount cap. Secure the assembly with the 1" 3/8-16 flat socket cap screw.



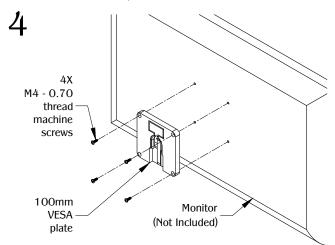
Install the arm into the base mount.



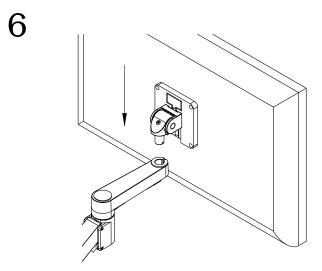
Install and make sure the VESA plate locks into the sloped tilter.



Determine the position and location of the part on the work surface. Allow enough clearance for part operation. Secure by using the appropriate mounting hardware. (NOTE: Skip to STEP 3 to install the arm.)



Install the 100mm VESA plate at the rear of the monitor. Secure by using the (4) M4 X 0.70 thread X 12.00mm.



Install the tilter into the top opening of the arm.

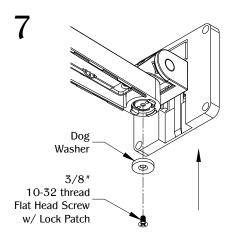
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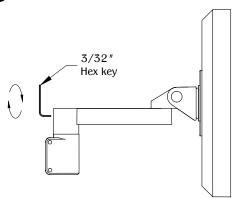
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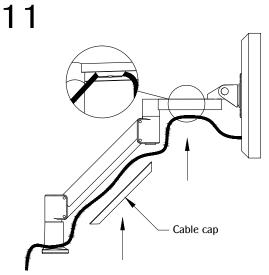


Secure the sloped tilter to the arm by using the dog washer and the 3/8 " 10-32 thread flat head screw with lock patch.

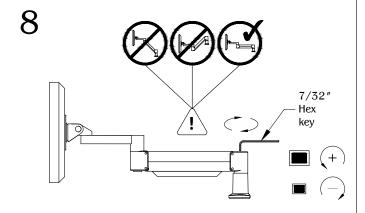




Adjust the arm with the $3/32\,{''}$ hex key to desired fixed position.

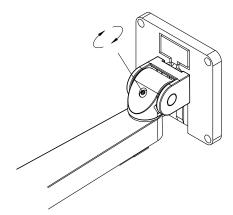


Guide the cable to the wire managers and cable cap on the arm.



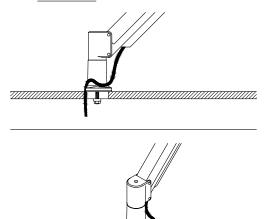
Adjust the balance of the arm if necessary to the correct height and tension by using the $7/32\,^{\prime\prime}$ hex key at the back of the arm.

10



Adjust the sloped tilter with the $3/32\,{\rm ''}\,$ hex key to desired fixed position.

12 OPTIONAL



Guide the power cord through the cut out for "Grommet Mount" installation only.