SYSTE

Systema | Monitor Spring Arm | Desk Mount

Component Checklist



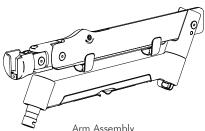
Desk Clamp

M8 x 54/80mm (x1)

Bolt Through Screws

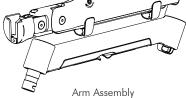


VESA monitor head



Rotation Lock

Set Screw







M4 x 14mm (x1) Silver Phillips Head Security Screw

Bolt Through Washers (x3)

Display Mounting Spacers (x4)







M4 x 12/16/25mm (x4) Black Phillips Head Mounting Screws

Tools Required:

- Power Drill
- Phillips Head Screw Driver
- 9mm (0.35") Drill Bit

IMPORTANT INFORMATION:

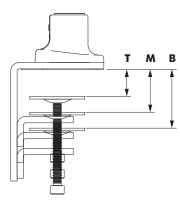
- IMPORTANT Install Systema Monitor Spring Arm as per installation instruction. This product supports a minimum load of 1.5kg (3.3lbs) and maximum load of 8kg (17.6lbs).
- The manufacturer accepts no responsibility for incorrect installation.

Step 1. Check Components

Check what you have received against the component checklist and hardware above.

Step 2. Mount Base

Option 1: Mount using Desk Clamp



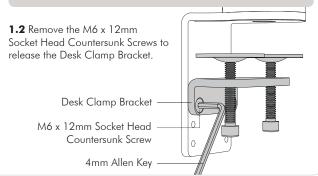
1.1 The Desk Clamp bracket can be repositioned to suit different mounting surface thicknesses. The maximum mounting surface thicknesses supported are listed below from the Top to Middle to Bottom Screw Holes.

Top Middle **Bottom**

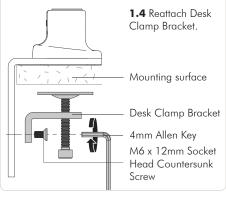
0 - 38mm (default) 11 - 53mm

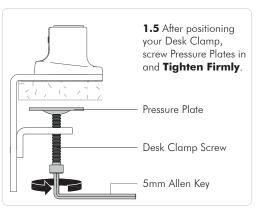
25 - 68mm

If you need to reposition the desk clamp bracket or you have no access to the rear of your table continue to Step 1.2 If you DO NOT need to reposition the desk clamp bracket and you have access to the rear of your table skip to Step 1.5.

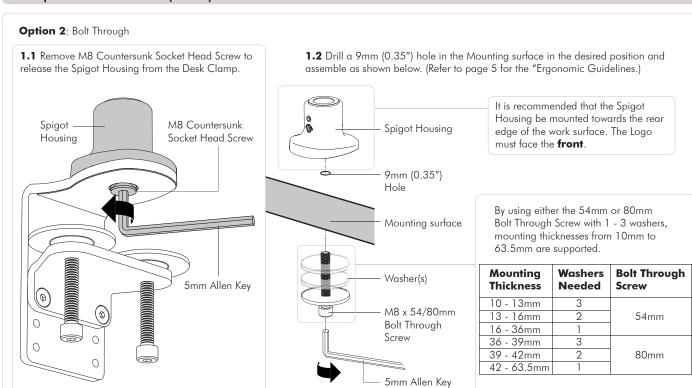




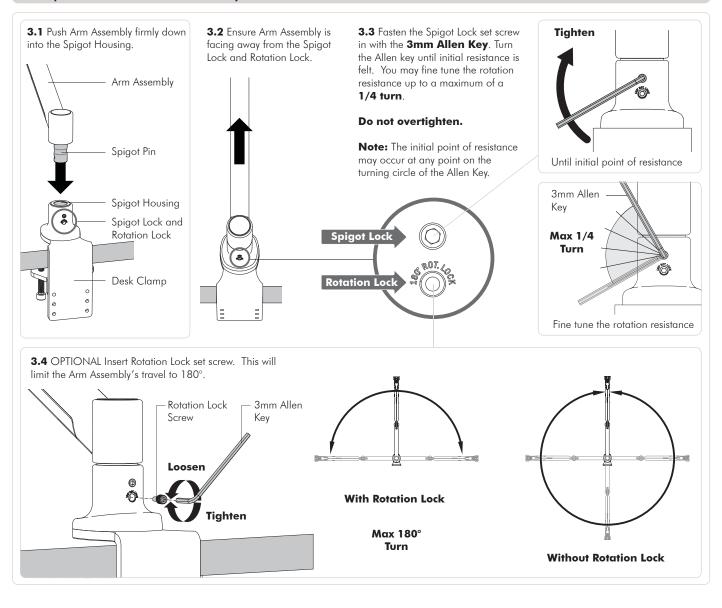




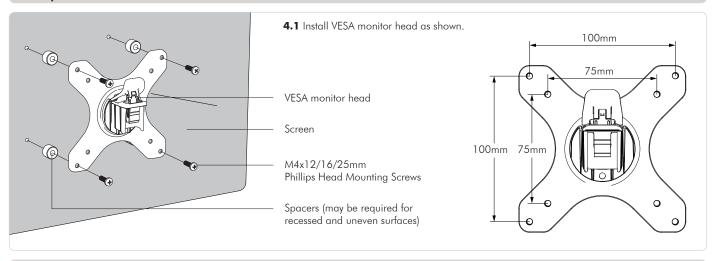
Step 2. Mount Base (cont.)



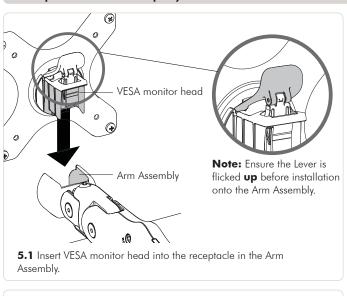
Step 3. Mount Arm Assembly

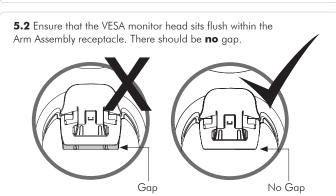


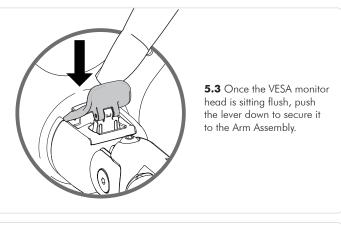
Step 4. Install VESA monitor head

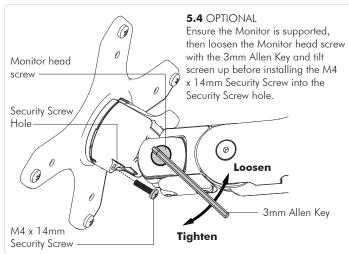


Step 5. Mount Display

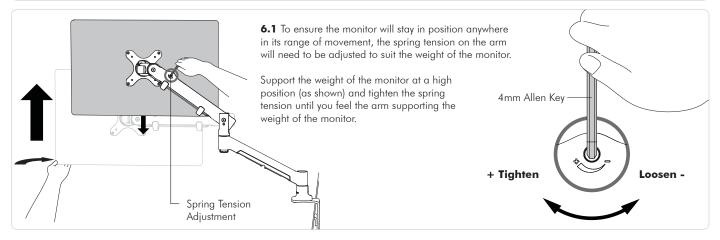




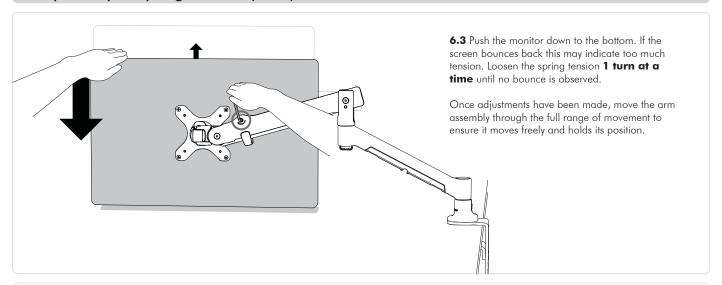


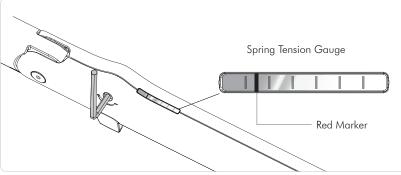


Step 6. Adjust Spring Tension



Step 6. Adjust Spring Tension (cont.)



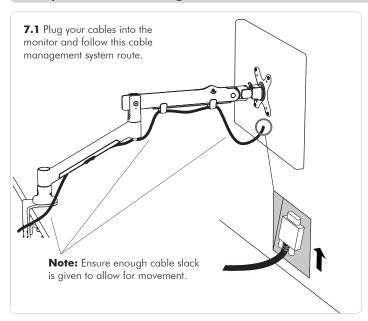


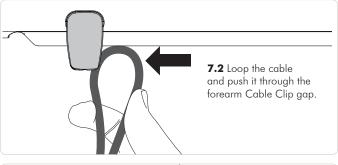
6.4 MULTIPLE ARM INSTALLATIONS

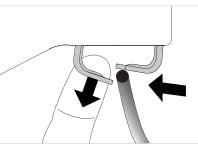
When installing multiple SYSTEMA products using monitors of the same weight, observe the location of the **red marker** on the Spring Tension Gauge and set the tension to the same position on all arms.

Max weight: 8 kg.

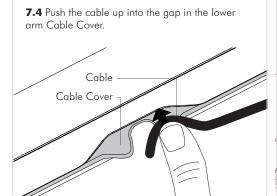
Step 7. Cable Management



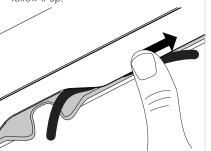




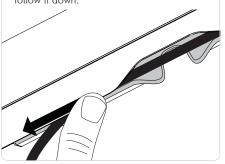
7.3 At the Elbow Clip, pull one side down and push the cable through the gap.



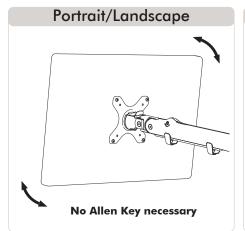
7.5 Whilst maintaining pressure on the cable, slide the cable into the groove and follow it up.

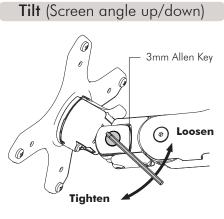


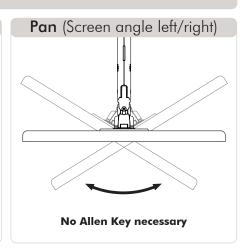
7.6 Whilst maintaining pressure on the cable, slide the cable into the groove and follow it down.



Step 8. Adjusting the Display Bracket







Ergonomic Guidelines

Many experts believe that the extended use of any computer screen has the potential to cause serious injury to your eyes, neck and back. This can be largely avoided by correctly positioning your display.

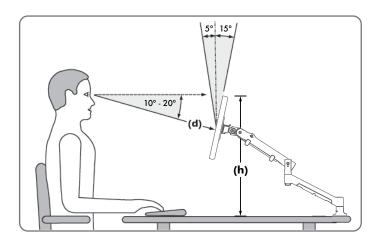
Viewing angle: Ergonomists recommend that the optimal position of your display should be slightly below eye level. When looking at the display's centre the user should have a downward visual angle of approximately 10°-20°.

Height: As a guide, the height **(h)** of your display should approximately be as follows:

- Tall Male (Max): 560mm (22") - Short Male (Min): 368mm (14.5") - Tall Female (Max): 520mm (20.5") - Short Female (Min) 356mm (14")

Distance: For visual comfort, a viewing distance **(d)** between 500mm (20") to 750mm (29.5") is recommended.

Tilt Angle: Angular adjustments to reduce reflection on your monitor should range between 5° forward tilt to 15° backward tilt.



Installation Complete

