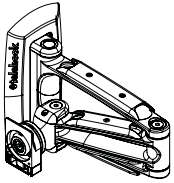
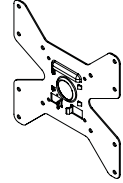


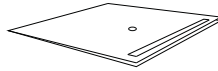
Component Checklist



Articulated Arm



VESA Plate



Drill Guide

Tools Required:

- Power Drill
- 6mm (0.25") Drill Bit
- 10mm (0.4") Masonry Drill Bit
- Phillips-head Screwdriver
- 13mm (0.5") Socket Wrench or Shifter

Hardware



Coach Bolt (x2)



Concrete Anchor (x2)



M4/5 Spacer (x4)



Security Screw (x1)

M4/M5 Washers
(x4 each)

M6/8 Spacer (x4)



3mm Allen Key

Display Mounting Screws



M4x16/25mm (x4 each)



M5x16/25mm (x4 each)



M6x16/30mm (x4 each)



M8x16/30mm (x4 each)

IMPORTANT INFORMATION:

! IMPORTANT - Install Telehook 1040 Flat Screen Wall Mount as per Installation Instructions.

! This product supports a maximum load of 25kg (55lbs).

! This product supports VESA mounting hole configurations: VESA plate, 75x75mm, 100x100mm, 200x100mm, and 200x200mm.

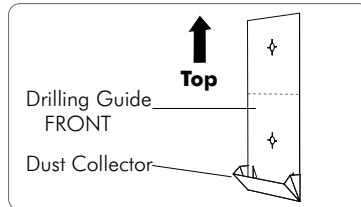
! The manufacturer accepts no responsibility for incorrect installation.

Step 1. Check Components

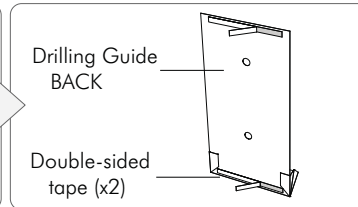
Check you have received all parts against the component checklist and Hardware above.

Step 2. Locate Drilling Position

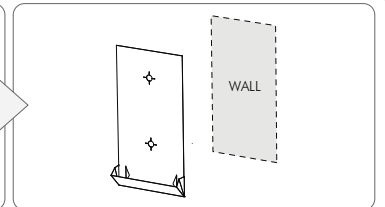
Choose the location of your Telehook Wall Mount, ensuring that the wall is structurally sound (for a timber stud wall, locate the stud using a stud detection device). Use the Drilling Guide to mark out the hole centres.



Un-fold the Drilling Guide and open the Dust Collector.



Peel away the backing from the double-sided adhesive tape.

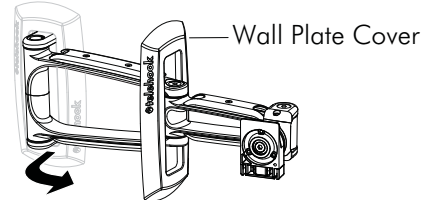
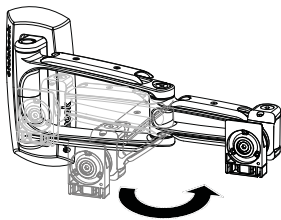


Position the Drilling Guide vertically onto the wall using a Spirit Level.

Step 3. Attaching the Articulated Arm to the Wall

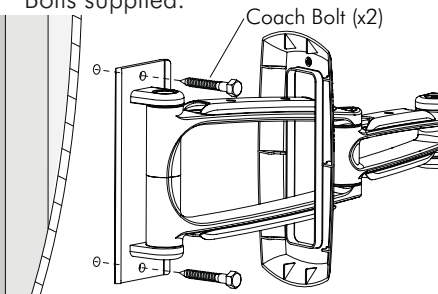
Remove the Telehook Arm from the packaging and open fully.

Un-clip the Wall Plate Cover and slide down the arm.



Timber Stud Wall

- Drill two 6mm (0.25") diameter holes, 50mm (2") deep.
- Secure the Mounting Plate to the wall using the Coach Bolts supplied.

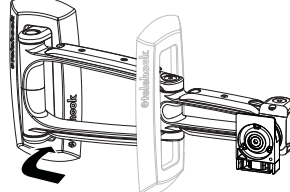


OR

Masonry Wall

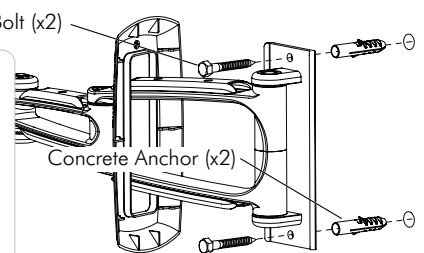
- Drill two 10mm (0.4") diameter holes, 50mm (2") deep.
- Secure the Mounting Plate to the wall using the Coach Bolts and Concrete Anchors supplied.

Slide the Wall Plate Cover back along the arm, and push flat against the wall.

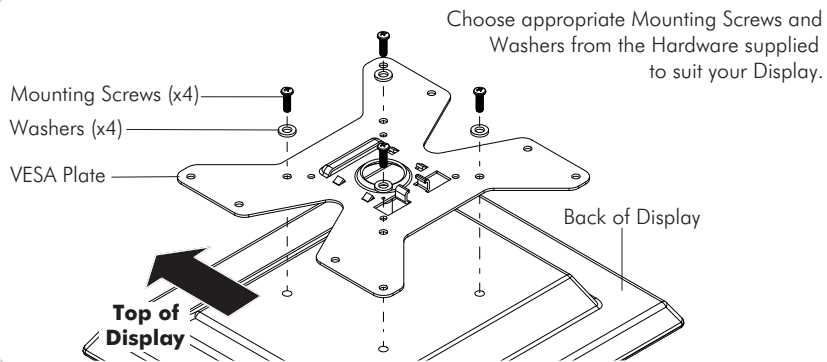


Coach Bolt (x2)

Concrete Anchor (x2)



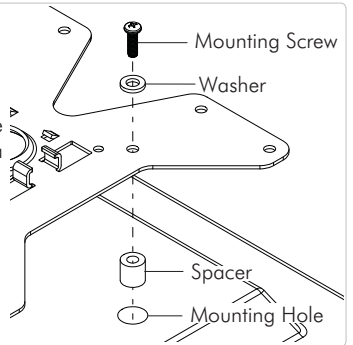
Step 4. Attaching the VESA Plate to your Display



Recessed Mounting Holes or Display with a Curved Rear Panel

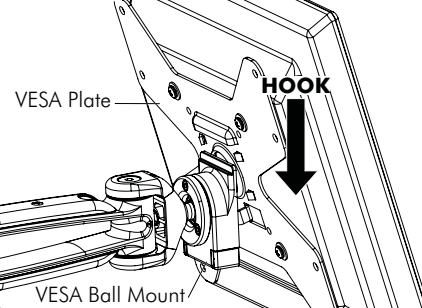
If the Mounting Holes are recessed into the back of the Display, or the Display has a curved rear panel, use the appropriate Spacer Bushes supplied to pack the Mounting Holes.

Note: Ensure the VESA plate is securely fixed to the display.

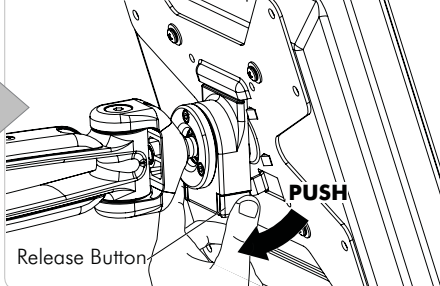


Step 5. Attaching your Display to the Arm

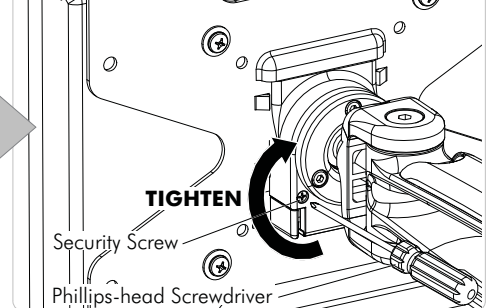
Hook the top of the VESA Plate onto the VESA Ball Mount.



Press and hold the Release Buttons. Gently push bottom of VESA Plate into VESA Ball Mount. Release Buttons to lock in place.

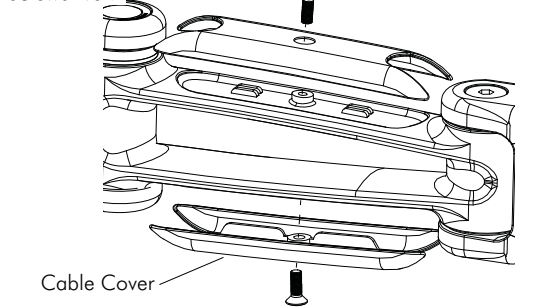


Insert the Security Screw, and tighten using the Phillips-head Screwdriver.

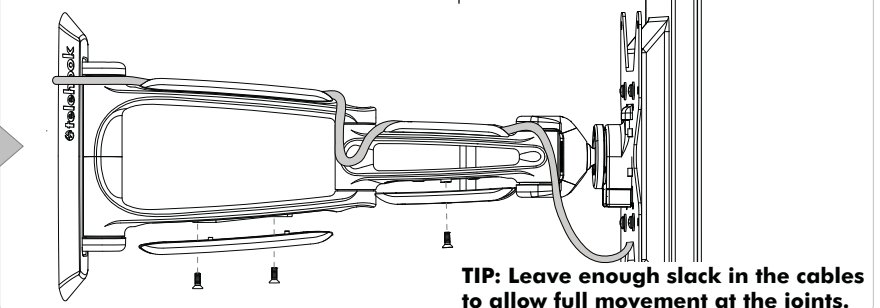


Step 6. Cable Management

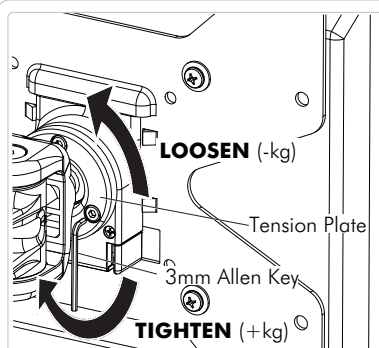
Remove the Cable Covers as required using a Phillips-head Screwdriver.



Connect cables to your Display, and route along the arms. Re-attach the Cable Covers to hold the Cables in place.



Step 7. Final Adjustment

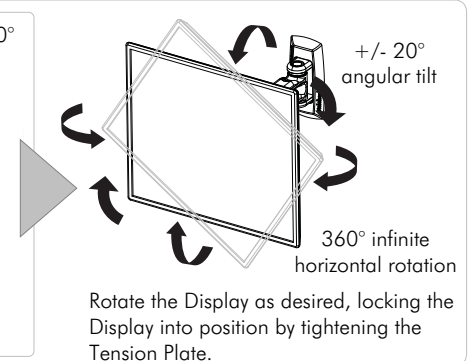


Position your Display to the desired viewing angle using the 40° angular movement allowed by the VESA Ball Mount.

If the display does not hold its position, or is too resistant, adjust the Tension Plate located at the rear of the VESA Ball Mount.

To make any adjustments, use the 3mm Allen Key supplied. Apply half a turn at a time to each screw on the Tension Plate to adjust evenly.

Check the display, and then adjust again if necessary.



Installation Complete

