# **Installation Instructions 4 telehook**

Flat Screen Wall Mount / Full Motion

# **Component Checklist**









Coach Bolt (x2)

Hardware

a Diver

M4/5 Spacer (x4)

Security Screw (x1)

(A) M4/M5 Washers (x4 each)

M6/8 Spacer (x4)

3mm Allen Key



M6x16/30mm (x4 each)

Drill Guide Concrete Anchor (x2)

## **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

# **IMPORTANT INFORMATION:**

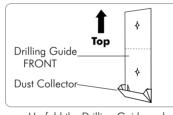
- IMPORTANT Install Telehook 1040 Flat Screen Wall Mount as per Installation Instructions.
- This product supports a maximum load of 25kg (55lbs).
- This product supports VESA mounting hole configurations: VESA plate, 75x75mm, 100x100mm, 200x100mm, and 200x200mm.
- The manufacturer accepts no responsibility for incorrect installation.

# **Step 1. Check Components**

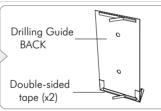
Check you have received all parts against the component checklist and Hardware above.

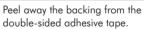
# **Step 2. Locate Drilling Position**

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

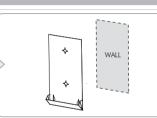








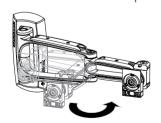
**Masonry Wall** 



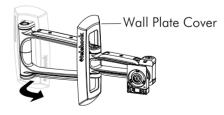
Position the Drilling Guide vertically onto the wall using a Spirit Level.

# 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.



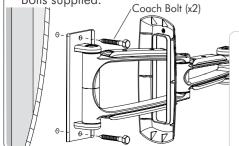
- Drill two 10mm (0.4") diameter holes, 50mm (2") deep.

Secure the Mounting Plate to the wall using the Coach

#### **Timber Stud Wall**

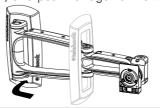
- Drill two 6mm (0.25") diameter holes, 50mm (2") deep.

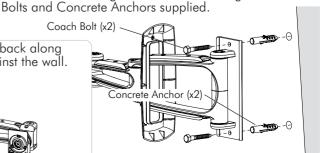
- Secure the Mounting Plate to the wall using the Coach Bolts supplied.



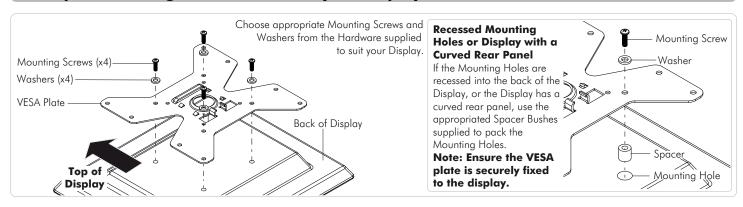
Slide the Wall Plate Cover back along the arm, and push flat against the wall.

OR

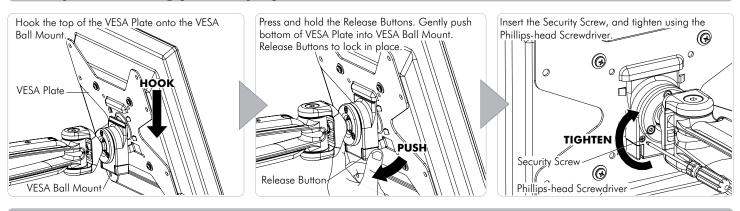




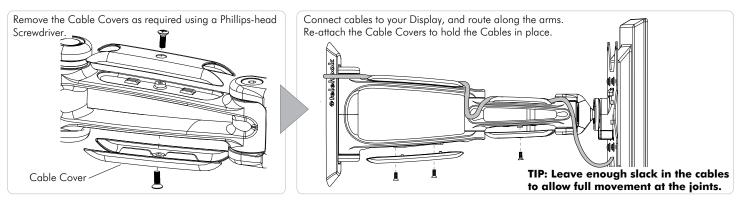
## Step 4. Attaching the VESA Plate to your Display



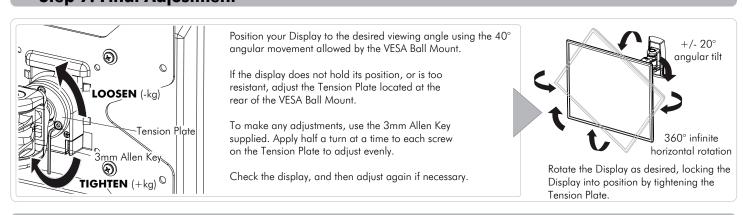
## Step 5. Attaching your Display to the Arm



## Step 6. Cable Management



## Step 7. Final Adjustment



### **Installation Complete**



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