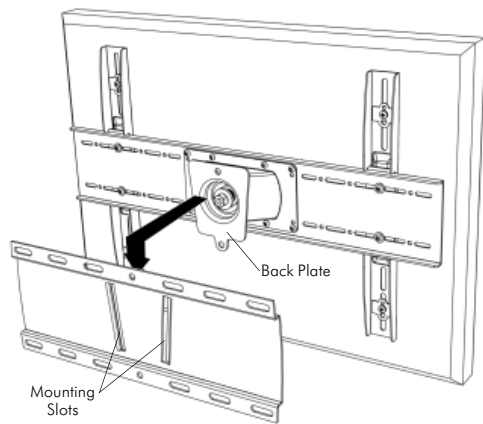


## C Attaching the Display to the Wall Plate

### C.1. Attaching the Display to the Wall Plate

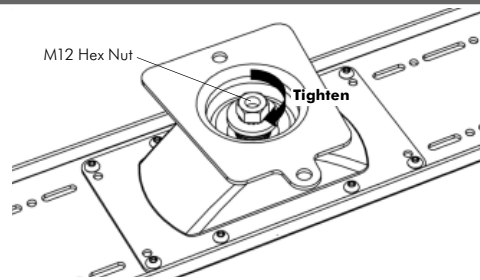
**Note: This procedure will require two persons**



**Note: For demonstration purposes, the wall has been omitted from the above image.**

With the mount attached to the display, lift the display and slide the Back Plate into the Mounting slots to ensure a secure connection.

### C.2. Pivot Head Load Capacity Adjustment

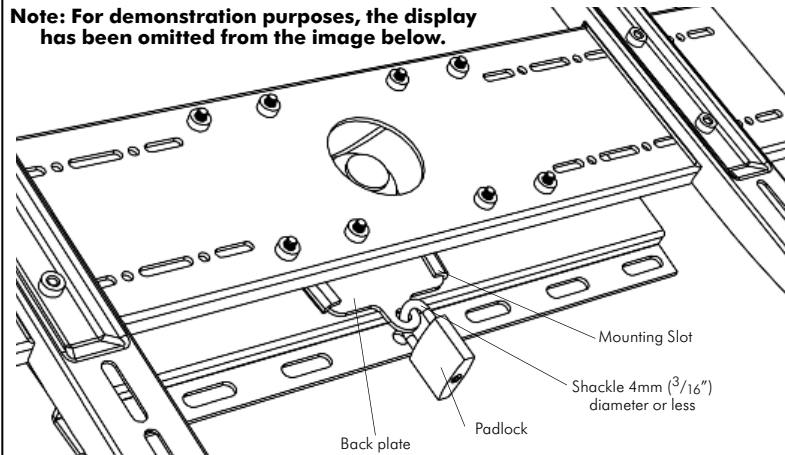


#### Adjusting the Pivot Head to suit the weight of the Display

The Pivot head is factory set to hold approximately 35kgs (77lbs). If the display is not holding its position when placed on the wall it may be necessary to remove the display from the wall and tighten the M12 Hex Nut on the back of the Pivot Head using a 17mm ( $1\frac{1}{16}$ " ) socket wrench or shifter. To achieve a one-touch effortless adjustment setting it is advised that the nut be tightened at half turns and re-tested, until the desired friction is achieved. Alternatively the M12 Hex Nut can be over tightened in order to lock the display in position.

## D Security Option

**Note: For demonstration purposes, the display has been omitted from the image below.**



For additional security, it is suggested that a Padlock be attached to the Back plate as shown. The Padlock (not supplied) should have a shackle diameter no larger than 4mm ( $\frac{3}{16}$ " ).



the visual display mounting company

# Installation Instructions

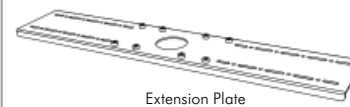
# TELEHOOK

## 30"-50" UNIVERSAL ROTATING WALL MOUNT

### Important Notes

- The Telehook 30-50 Universal Rotating Wall Mount supports flat panel displays from 30" (76cm) to 50" (127cm) and supports a maximum load of 85kgs (187lbs).
- This product is factory set to support 35kgs (77lbs), and will need to be adjusted if the display is heavier or lighter.
- The manufacturer does not accept responsibility for incorrect installation.

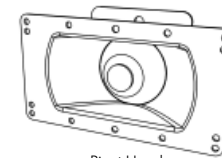
### Component Checklist



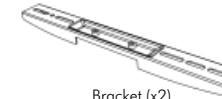
Extension Plate



Bracket Plate (x2)



Pivot Head



Bracket (x2)



Wall Plate

#### Bits Box



Coach Screw (x4)



Masonry Wall Plug (x4)



Spacer Bush (x4)



Large Washer (x4)



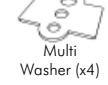
Allen Key



M6x16mm Socket Drive Screw (x12)



Small Washer (x4)



Multi Washer (x4)

#### Mounting Screws



M8x20mm Phillips Head Screw (x4)



M6x16mm Phillips Head Screw (x6)



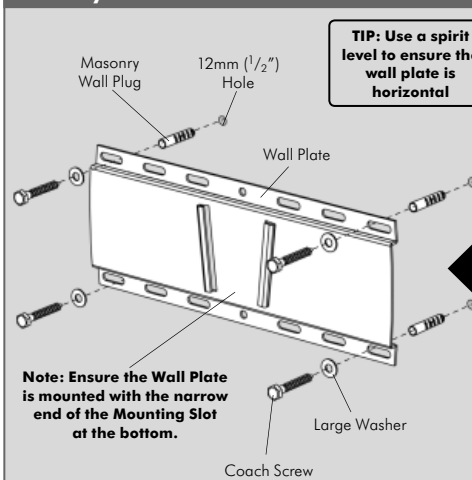
M5x16mm Phillips Head Screw (x6)



M4x16mm Phillips Head Screw (x6)

## A Mounting the Wall Plate

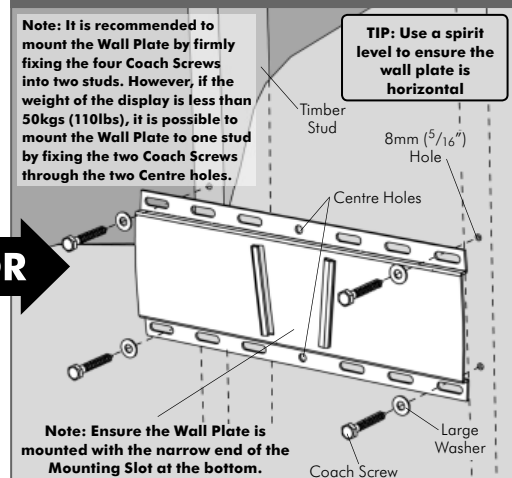
### Masonry Wall



**TIP: Use a spirit level to ensure the wall plate is horizontal**

**Note: Ensure the Wall Plate is mounted with the narrow end of the Mounting Slot at the bottom.**

### Timber Stud Wall



**TIP: Use a spirit level to ensure the wall plate is horizontal**

**Note: It is recommended to mount the Wall Plate by firmly fixing the four Coach Screws into two studs. However, if the weight of the display is less than 50kgs (110lbs), it is possible to mount the Wall Plate to one stud by fixing the two Coach Screws through the two Centre holes.**

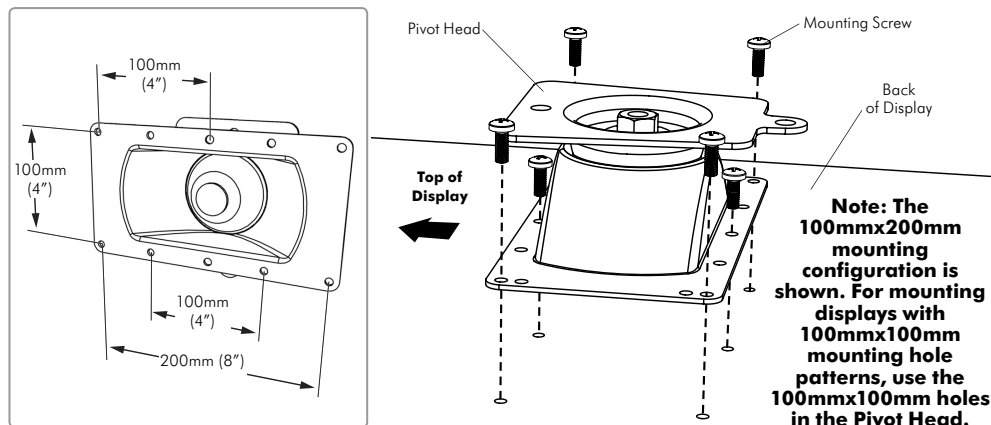
**Note: Ensure the Wall Plate is mounted with the narrow end of the Mounting Slot at the bottom.**



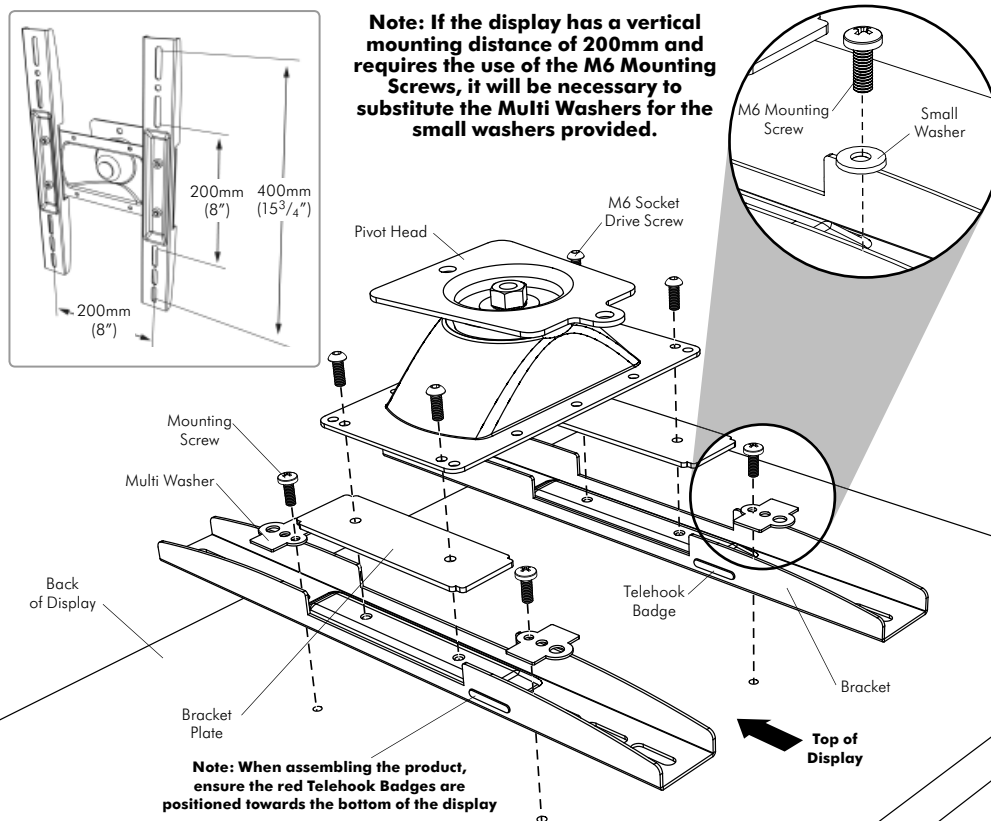
## B Choosing and Assembling the Correct Mounting Configuration

Measure the mounting hole pattern on the back of the display. Select the appropriate configuration (either 1, 2 or 3) that best suits the mounting hole pattern of the display then attach the product to the display as shown.

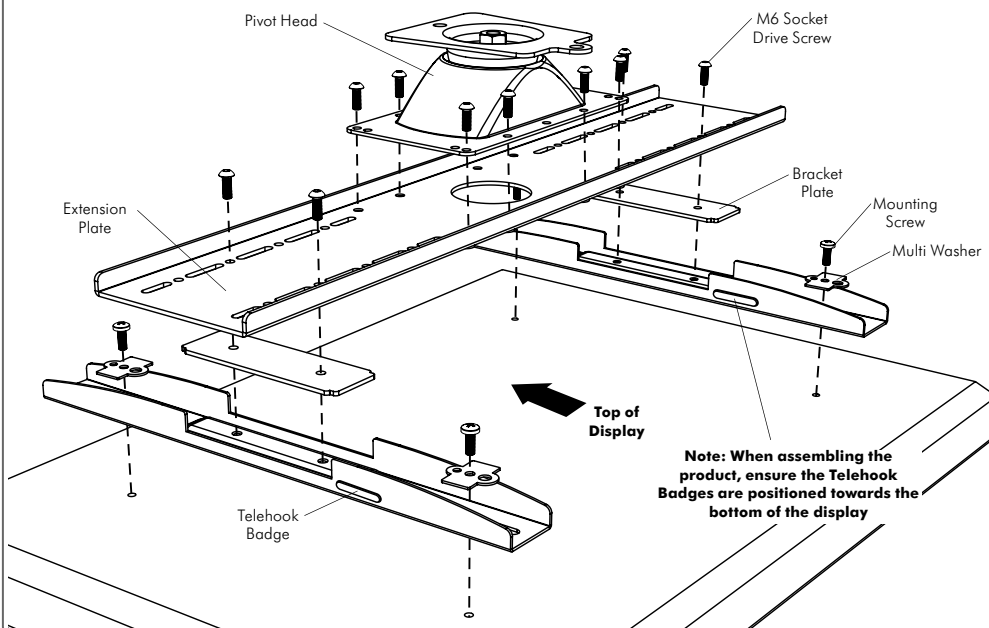
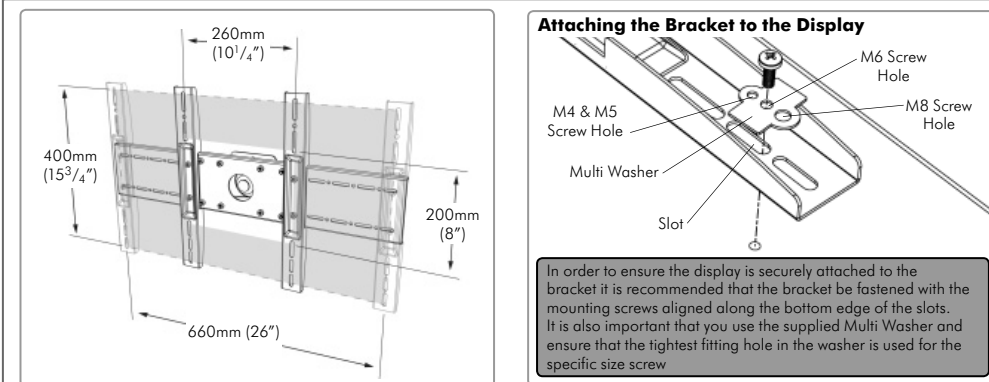
### Configuration 1: VESA Compliant 100mmx100mm (4"x4") & 100mmx200mm (4"x8") Mounting Hole Patterns



### Configuration 2: 200mmx200mm to 400mm (8"x8"-15<sup>3</sup>/<sub>4</sub>") Mounting Hole Patterns



### Configuration 3: 260mm to 660mm (10<sup>1</sup>/<sub>4</sub>"-26") x 200mm to 400mm (8"-15<sup>3</sup>/<sub>4</sub>") Mounting Hole Patterns



### Spacer Bush

#### Spacer Bush Assembly

If the mounting holes are recessed into the back of the display, use the supplied Spacer Bushes to pack the recessed hole and ensure that the bracket is securely fixed to the display.

