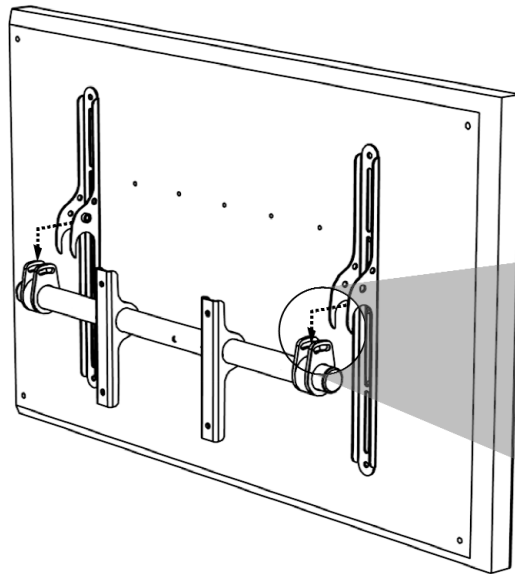


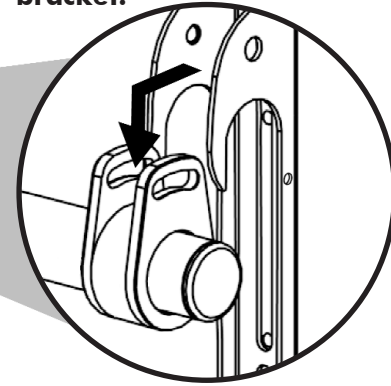
E Mounting the Display

Note: This operation may require two persons.

Now that the horizontal bar is attached to the wall with the Sliders in place, lift the Display with brackets attached and hook the Brackets over the Sliders. Let the display rest against the wall.

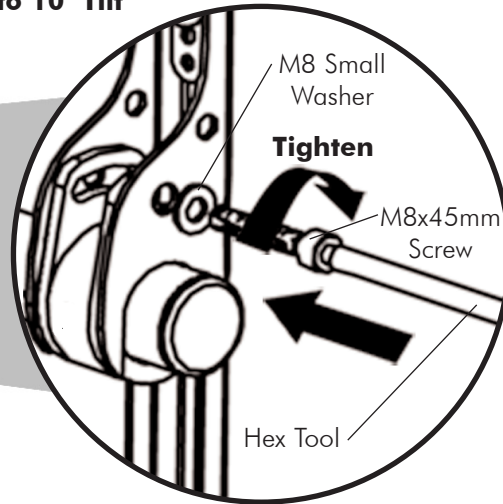


Note: The brackets should rest on the horizontal bar with the slider between the bracket.



F Fix the Tilt angle of the Display

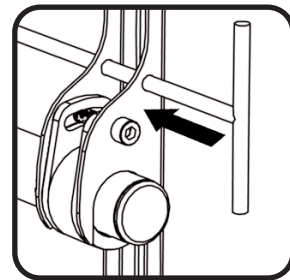
-5° to 10° Tilt



Step 1

Fit two M8x45mm locking screws into brackets behind Display. Adjust the Tilt angle of the Display. Tighten two locking screws with Hex Tool provided.

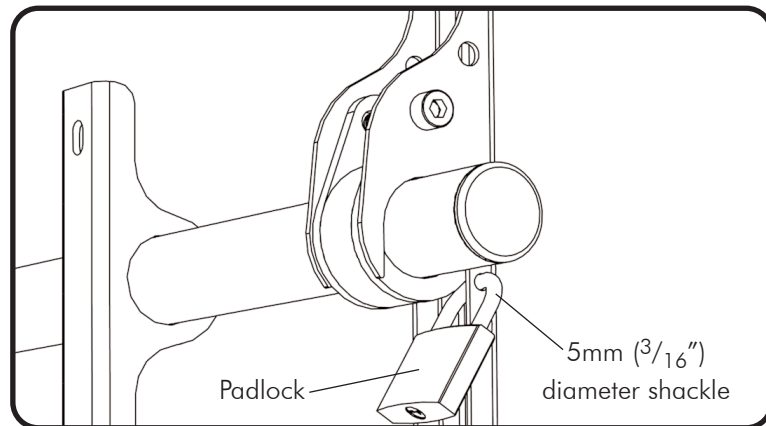
WARNING: Do not attempt to adjust tilt angle without firstly loosening locking screws. Doing so may damage product.



Step 2

Store the Hex Tool behind the display

G Security Option



For added security you may choose to attach a padlock to one or both brackets to prevent the theft of the display. It is recommended that the padlock should have a shackle diameter of 5mm ($\frac{3}{16}$ ").



the visual display mounting company

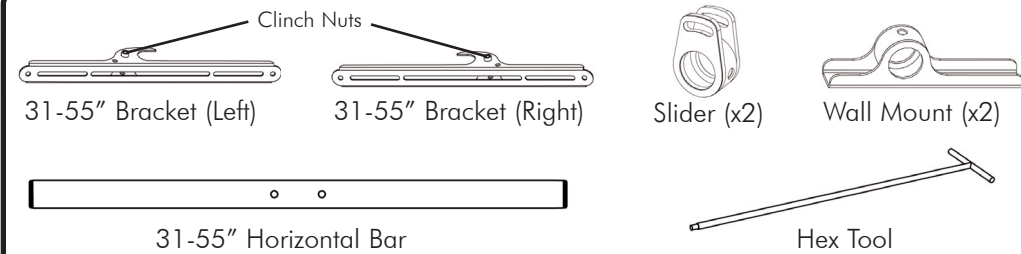
Installation Instructions TELEHOOK[®]

31-55 Tilt Wall

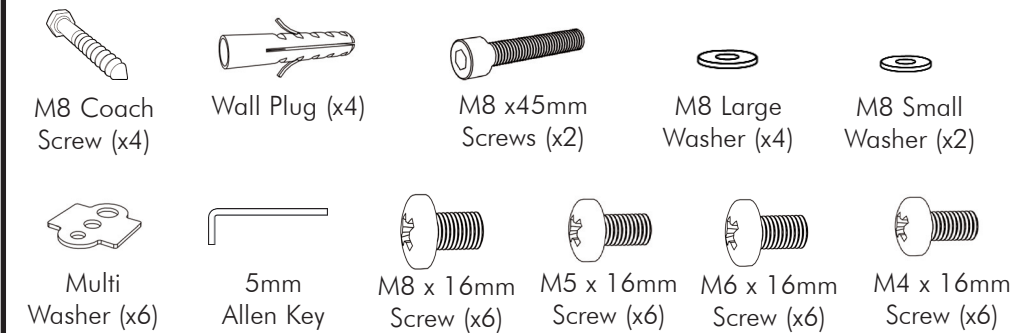
Component Checklist

IMPORTANT:

Ensure you have received all parts against the component checklist prior to installing.



Bit Box



Telehook 31-55 Tilt Wall supports a maximum weight of 60kgs (132lbs)

NOTE:

The manufacturer does not accept responsibility for incorrect installation.

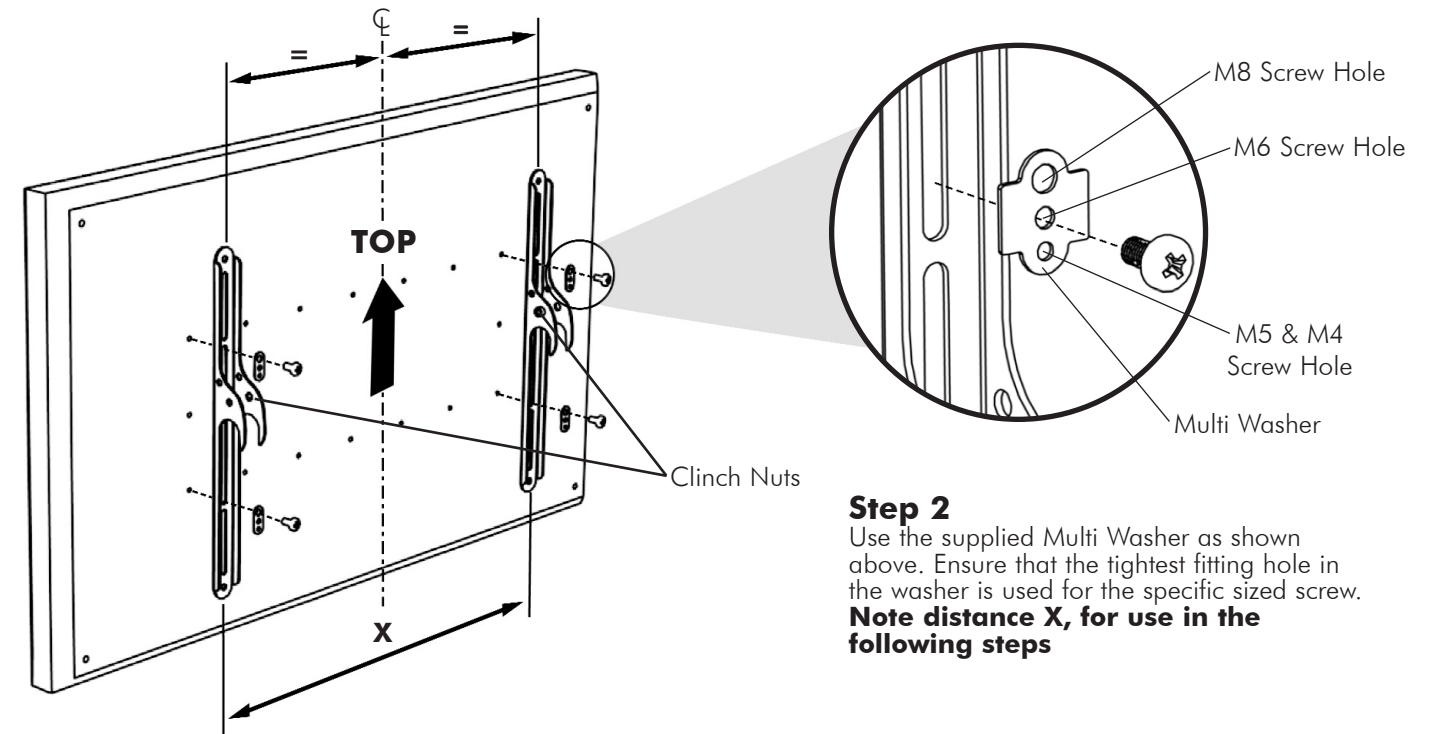
TOOLS REQUIRED:

- Power Drill
- 12mm ($\frac{1}{2}$ ") Drill Bit
- 8mm ($\frac{5}{16}$ ") Drill Bit
- Adjustable wrench

A Attaching the Brackets to the Display

Step 1

Attach left and right brackets to the rear of your display. Select M4, M5, M6 or M8 fasteners to suit your display. Ensure a minimum of two fasteners are used per bracket. Clinch nuts must be positioned as shown (internally).



Step 2

Use the supplied Multi Washer as shown above. Ensure that the tightest fitting hole in the washer is used for the specific sized screw.

Note distance X, for use in the following steps

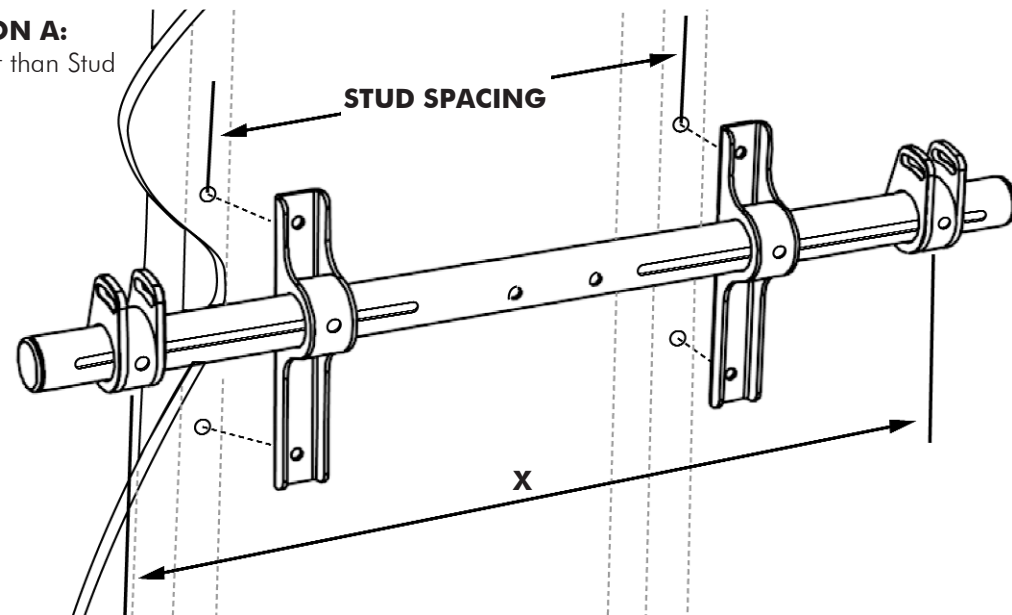
B Select Wall Fixing Configuration - SELECT B1 (A or B) or B2

B.1 Timber Stud Wall Fixing

NOTE! FOR PLASTER BOARD WALLS, THE UNIT MUST BE FIXED DIRECTLY TO THE TIMBER STUDS.
Select configuration A or B.

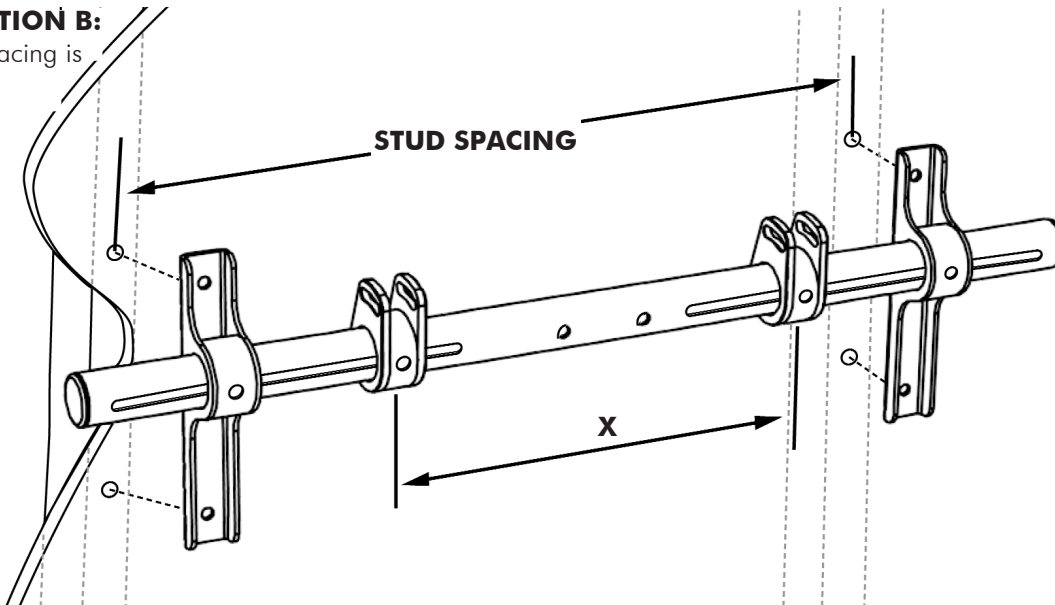
CONFIGURATION A:

Where X is greater than Stud Spacing.



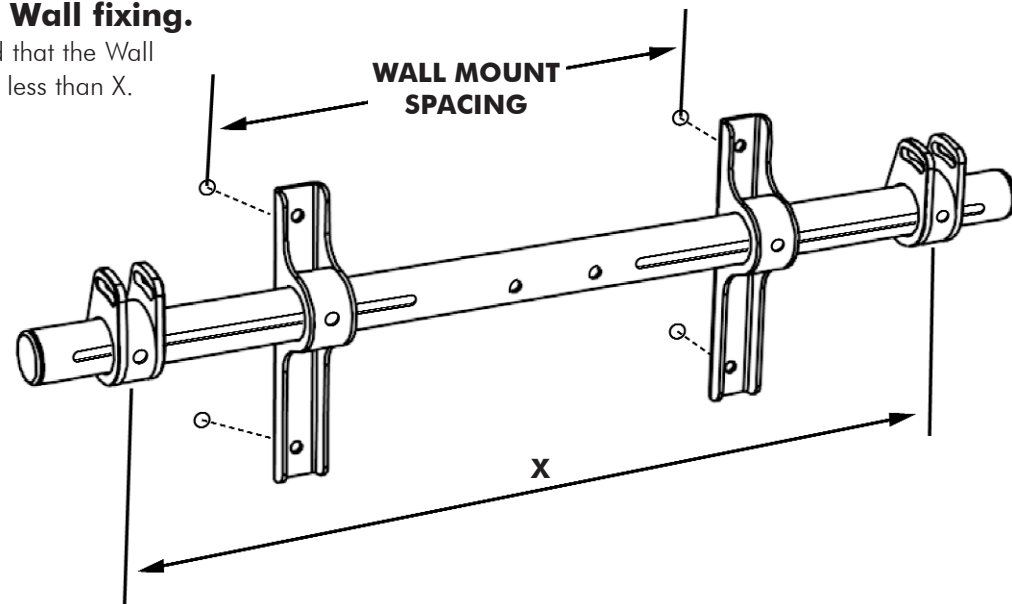
CONFIGURATION B:

Where Stud Spacing is greater than X.



B.2 Masonry Wall fixing.

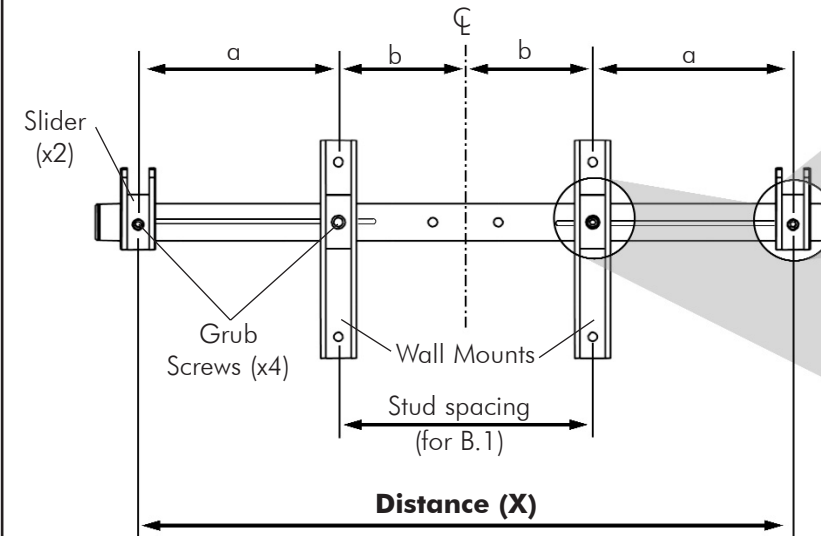
It is recommended that the Wall mount spacing be less than X.



C Position Wall Mounts and Sliders

Step 1

Position wall mounts and sliders as per configuration selected in section B. Accurately position sliders at distance X as recorded in Section A. Position the wall mount as per your stud spacing distance. Ensure Sliders and Wall Mounts are equally spaced along the centre Horizontal Bar.



Tighten

Step 2

Secure slider in position and tighten firmly with supplied Allen key. Ensure that it wedges into the slot on horizontal bar. The grub screw should tighten flush to surface.

Tighten

Step 3

Secure Wall mount in position and tighten firmly with supplied Allen key. Ensure that it wedges into the slot on horizontal bar. The grub screw should tighten flush to surface.

D Attaching the Telehook Tilt Unit to Wall

Depending on the wall fixing configuration chosen in (B) follow the appropriate instructions;

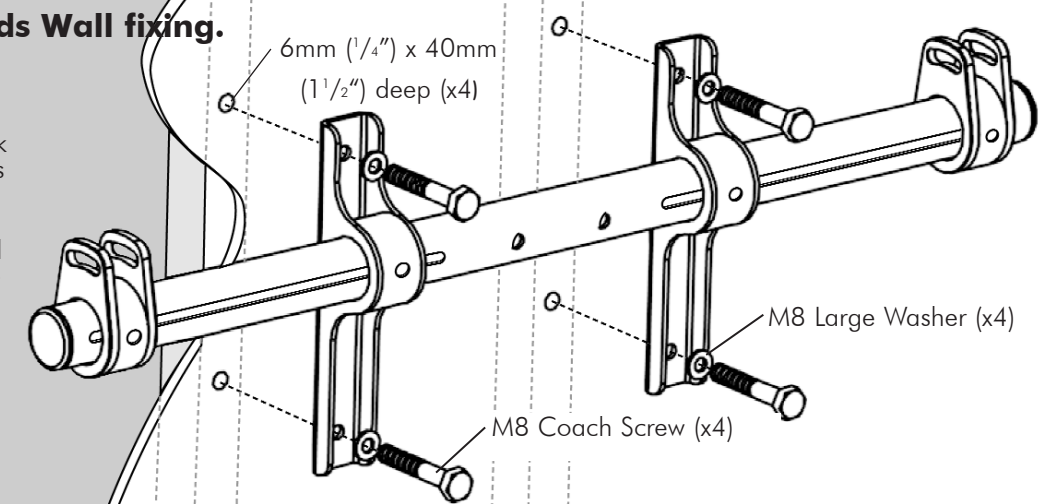
D.1 For Timber Studs Wall fixing. (Option B.1 A or B)

Step 1

Using the Wall Mounts, mark the location of the four holes and drill 40mm (1 1/2") deep using a 6mm (1/4") timber drill bit. **Use a spirit level to ensure the top of the Horizontal Bar is level.**

Step 2

Secure the Wall Mounts to the timber studs by using the M8 Coach Screws and M8 Large Washers as shown in the diagram.



or

D.2 For Brick & Masonry Wall fixing. (Option B.2)

Step 1

Using the Wall Mounts, mark the location of the four holes and drill 70mm (2 3/4") deep using a 12mm (1/2") masonry drill bit. **Use a spirit level to ensure the top of the Horizontal Bar is level.**

Step 2

Secure the Wall Mounts to the wall using the M8 Coach Screws, M8 Large Washers and Wall Plugs as shown in the diagram.

