

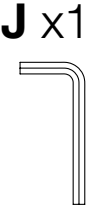
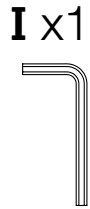
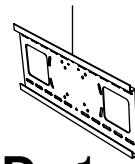
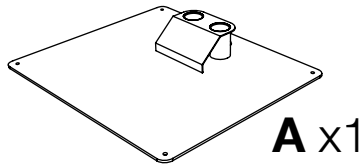
www.luxorfurn.com  
www.hwilson.com

### Parts List

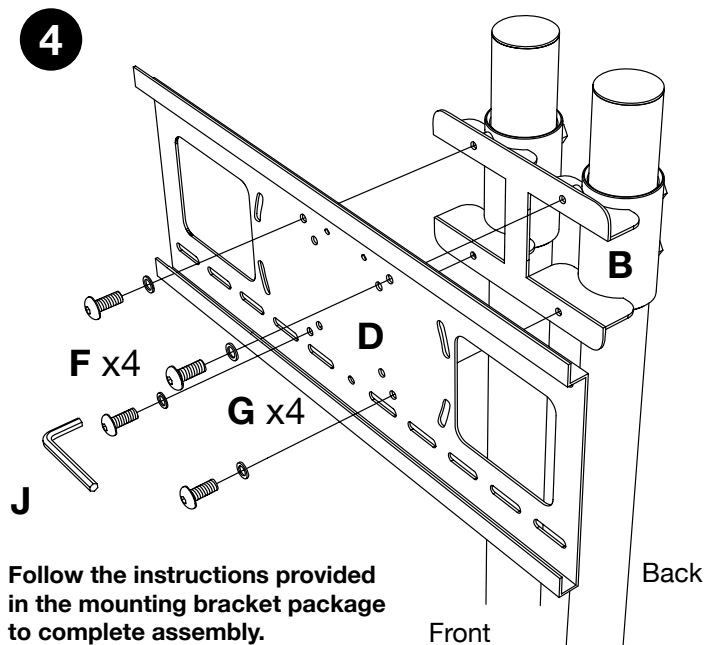
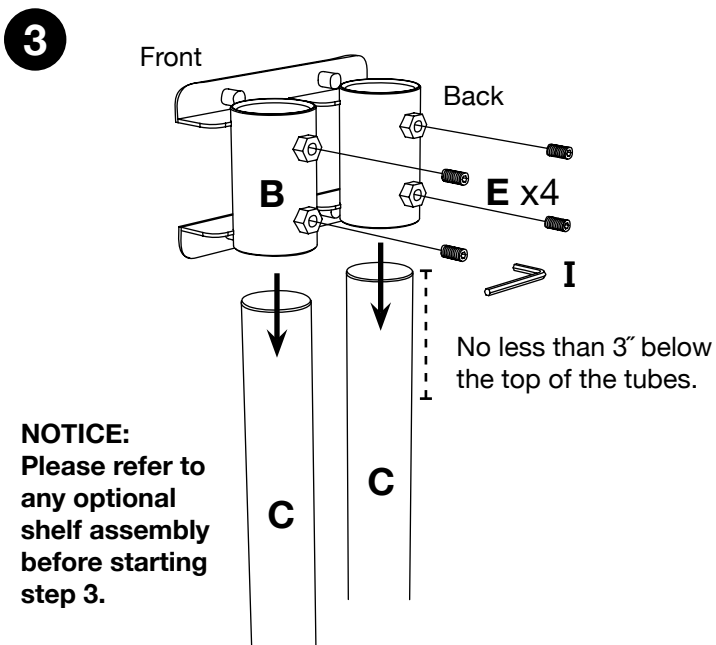
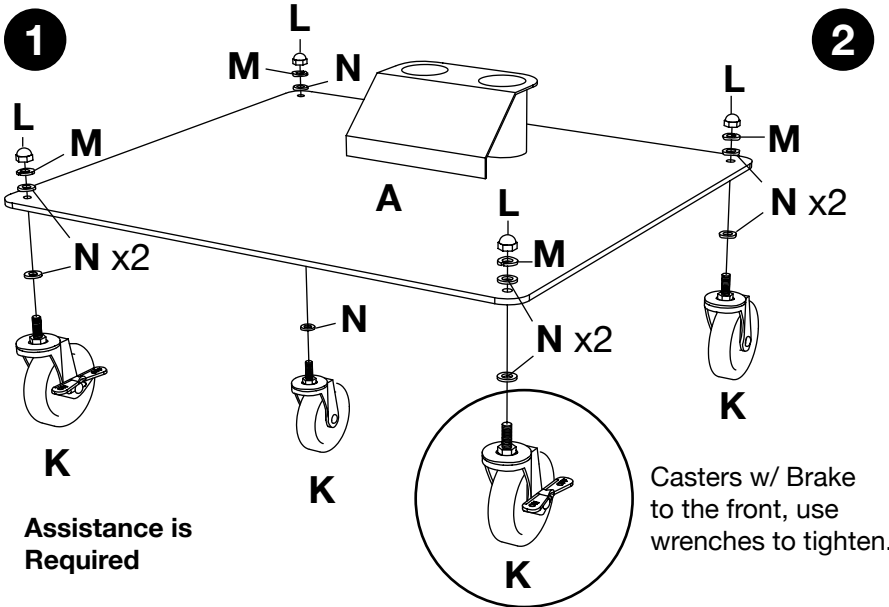
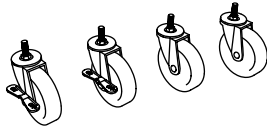
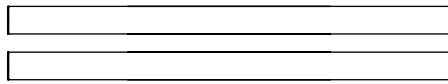
Located in separate mounting bracket pack

### Tools Required

- 17mm Wrenches x2

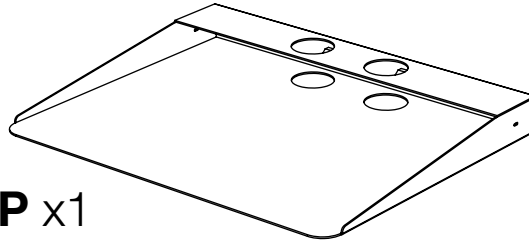


Chrome tube lengths may vary by model.



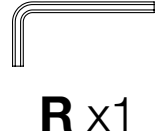
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### Parts List



### Tools Included

- Allen Wrench

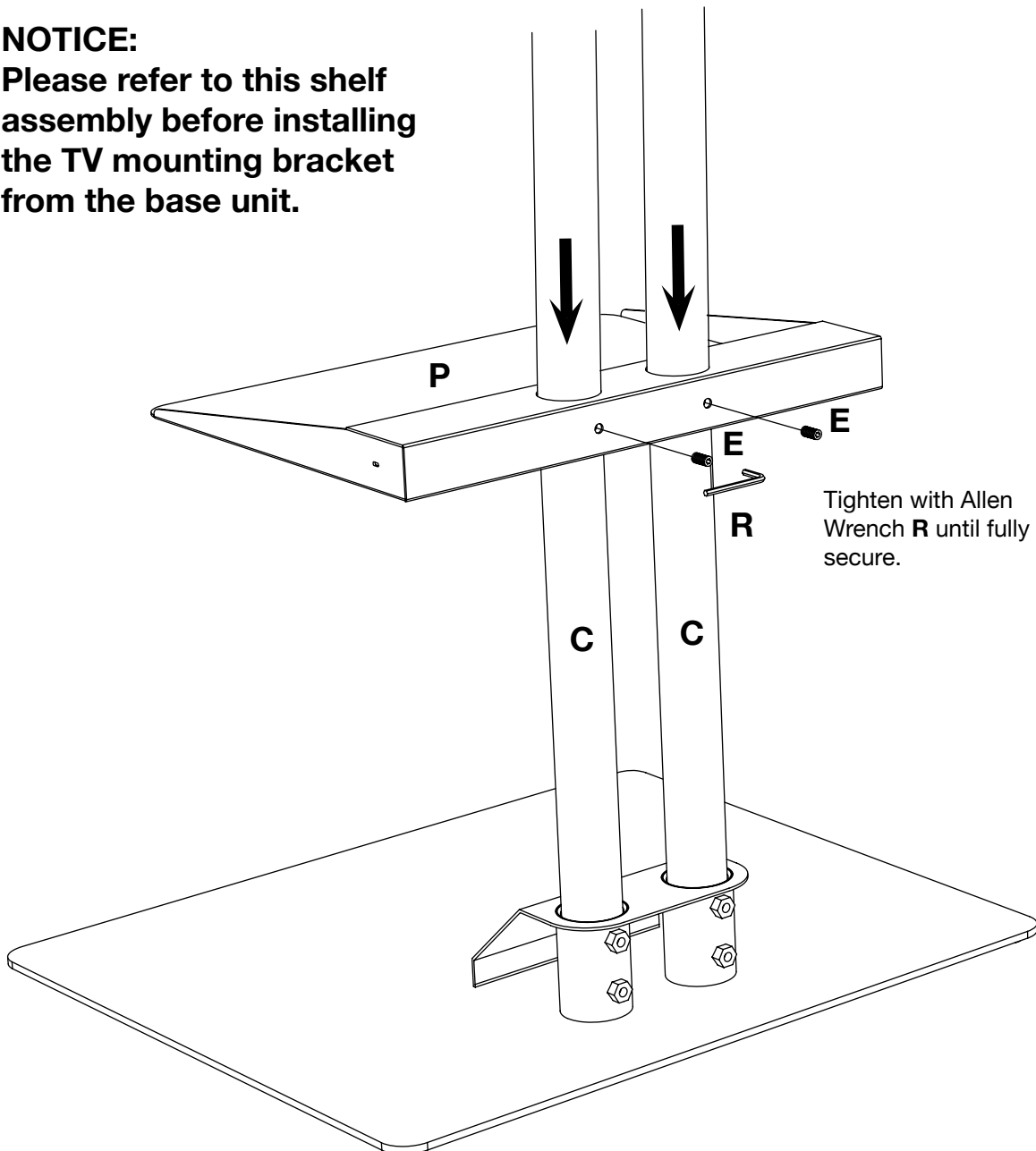


Requires WPSMS TV  
Stand base unit

**1**

### NOTICE:

Please refer to this shelf assembly before installing the TV mounting bracket from the base unit.



# WFST Installation Instructions

## 37"-63" Universal Flat Panel Display Tilted Wall Mount

### Important Notes

**THE WARRANTY WILL ONLY BE VALID IF YOU FOLLOW THE INSTRUCTIONS CAREFULLY.**

Please do not begin installation until you have thoroughly read and understood these instructions. Improper installation may cause serious injury and/or damage. It is recommended that a qualified contractor install the WFST Universal Tilted Wall Mount.

Make sure that the wall you plan to use will safely support four times the combined weight of the mounted equipment, including its accessories.

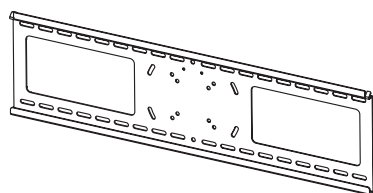
The WFST Universal Tilted Wall Mount supports LCD and Plasma Flat Panel Displays from 37" to 63" and supports a maximum load of 90.8 kg (200 lbs).

This products suits displays with 800mmx500mm(32" x20" ) mounting hole patterns.

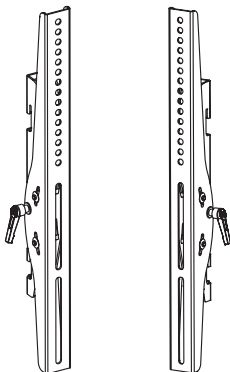
**A second person will be required to assist with several steps.**

The manufacturer does not accept responsibility for incorrect installation.

### Component Checklist



Wall Plate(x1)



Left Hook Bracket(x1)

Right Hook Bracket(x1)

#### Bits Bag



Lag Bolt  
8\*70mm(x4)



Metal washer Ø6 (x4)

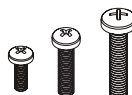


Anchor(x4)



Spacer (x4)

#### Mounting Screws(Cross Recess)



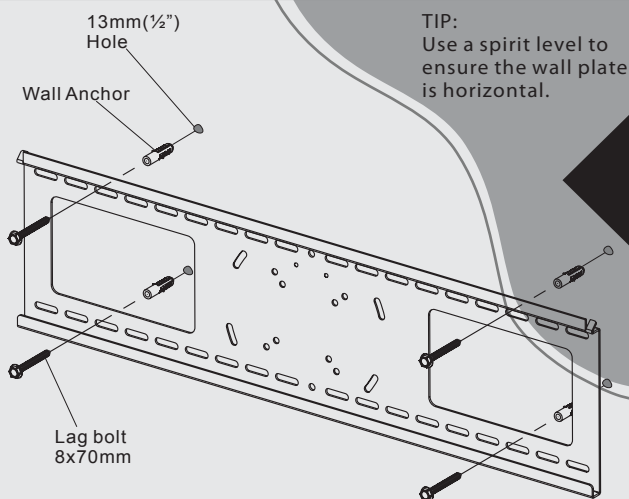
M5x16 mm (x4 each)  
M6x16 mm (x4 each)  
M8x35mm (x4 each)

#### TOOLS REQUIRED:

- Power Drill
- 1/4" or 1/2" Drill Bit
- Phillips Head Screw Driver
- Spirit Level

### A Mounting the Wall Plate

#### Masonry Wall



13mm(1/2") Hole

Wall Anchor

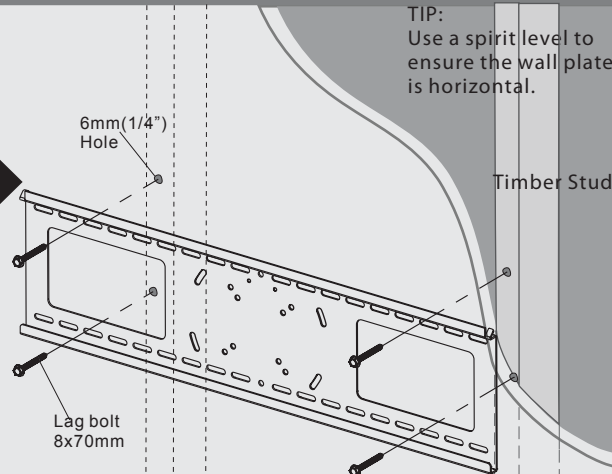
Lag bolt  
8x70mm

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

**IMPORTANT:**  
Tighten lag bolts so that wall plate is firmly attached to wall, but DO NOT over tighten. The lag bolts can be damaged by over tightening which will strip their threading. Final tightening of lag bolts should be done by hand using a ratchet wrench and socket.

OR

#### Timber Stud Wall



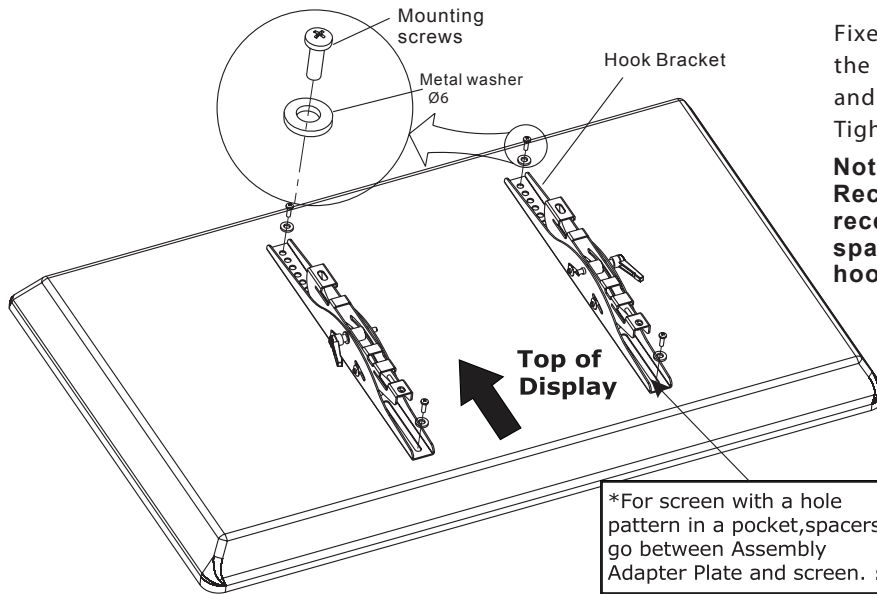
6mm(1/4") Hole

Lag bolt  
8x70mm

Timber Stud

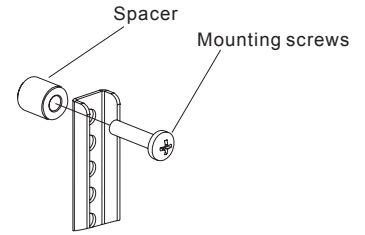
TIP:  
Use a spirit level to ensure the wall plate is horizontal.

## B Attach the display

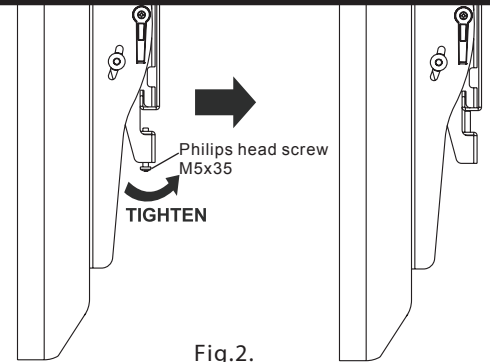
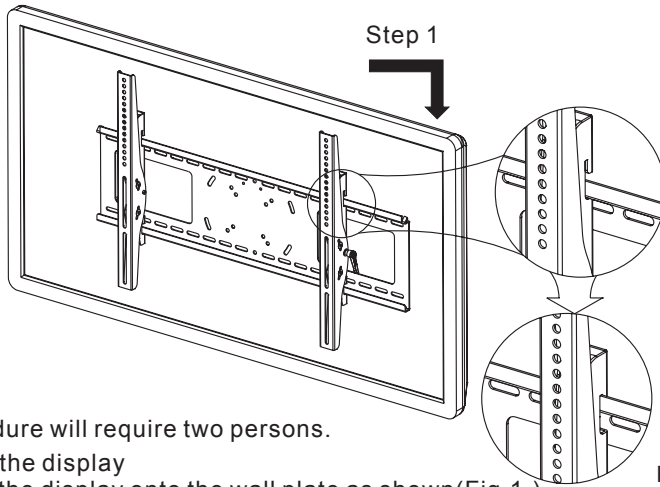


Fixed the hook bracket onto the display with the selected mounting screws, square washers, and any required spacers.  
Tighten them using Philips head screw driver

**Note:**  
**Recessed Mounting Holes.** If the mounting holes are recessed into the back of the display, use the supplied spacers to pack the recessed hole. Ensure that the hook brackets are securely fixed to the display.



## C Attaching the display to the wall plate



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

**Step 1: Lift the display**  
Lift the display onto the wall plate as shown(Fig.1.).

**Step 2: Lock the display**  
Tighten the Philips head screw M5x35 until attach the wall plate as shown(Fig.2.).

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

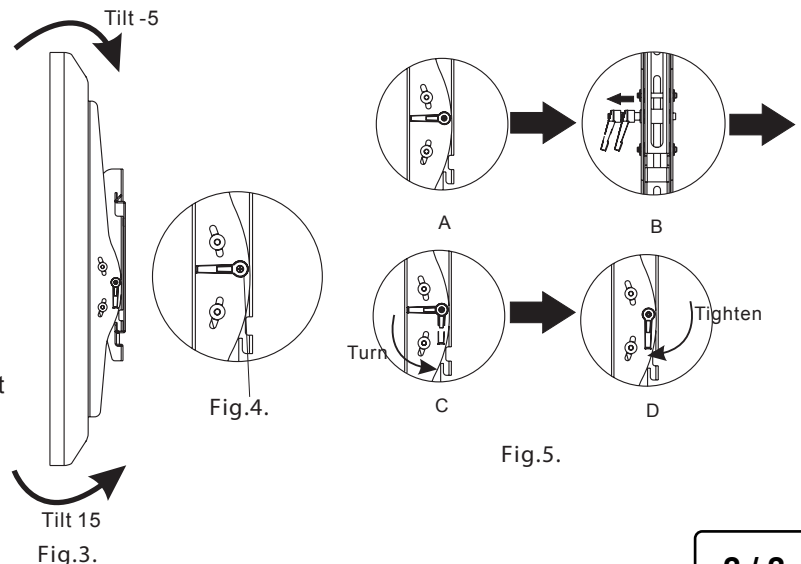
## D Adjusting the display

**Tilt Adjustment** -Raising or lowering the screen to improve viewing angle.

Grasp the upper and lower edges of the display, and then turn it to the desired tilt angle(Fig.3.).  
To lock the tilt angle, tighten the tilt knob(Fig.4.) securely.

**Note:** For heavier displays, never fully release the tilt knob without fully supporting the display.

The tilt lever includes a ratchet function, so that it can be lifted and repositioned for next turn. To operate the ratchet, pull the lever and then turn it in the desired direction. Repeat as necessary until the tilt tension is set properly(Fig.5.).



Installation complete!  
Now, you can enjoy your display!