



WARNING

THOR

by Labgear

USER GUIDE - 28012T

37-70"

Universal Swivel Tabletop TV Stand

- Check the components list and images to check there are no missing or defective parts.
 - Never exceed the Maximum Weight Capacity.
 - Always ensure that all 4 bolts engage well into the VESA threaded apertures on the back of your TV; to at least a depth of 70% of the total depth of the aperture to ensure your TV is attached securely to the TV mount.
 - Read these instructions carefully before installation. If in any doubt about safely installing this product, contact a professional installer for assistance.
 - For larger/heavier TVs we recommend that you ask someone to assist you with lifting and positioning your TV.
 - This product is suitable for indoor use only.
 - Improper installation or use of this product can result in product failure, damage or personal injury.
- This product contains small items that could cause choking if swallowed, so keep these items away from children and pets.
 - Appropriate safety equipment and proper tools must be used for installation. Always check manufacturer's operating and safety instructions before using tools and other equipment.

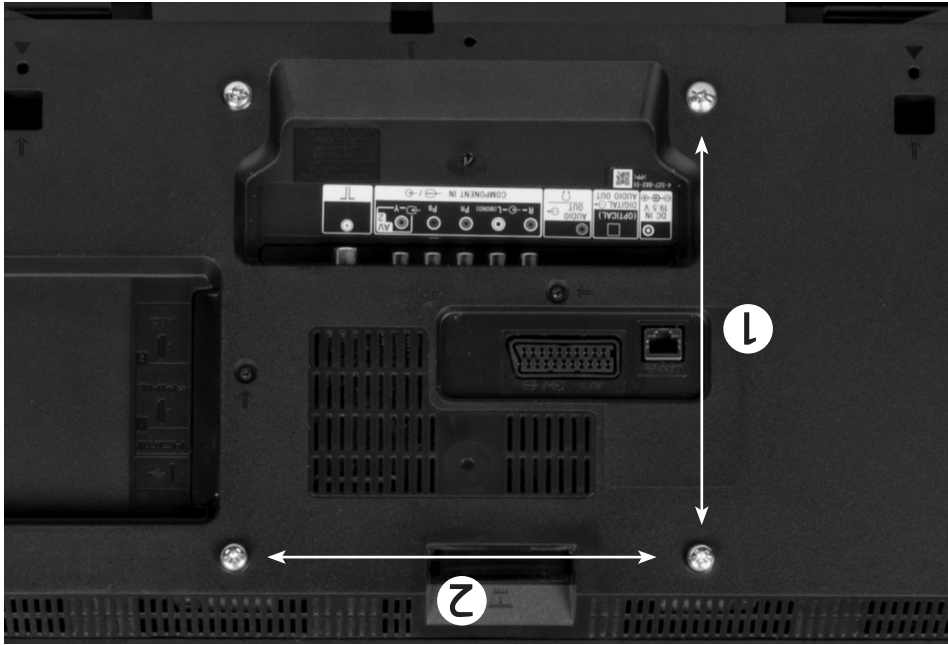
UK Distributor: Philex Electronic Ltd.,
London Road, Bedford, MK42 0NX, U.K.

EU Distributor: Philex Electronic Ireland Ltd.,
Robwyn House, Corrintra, Castleblayney,
Co. Monaghan, A75 YX76, Ireland.

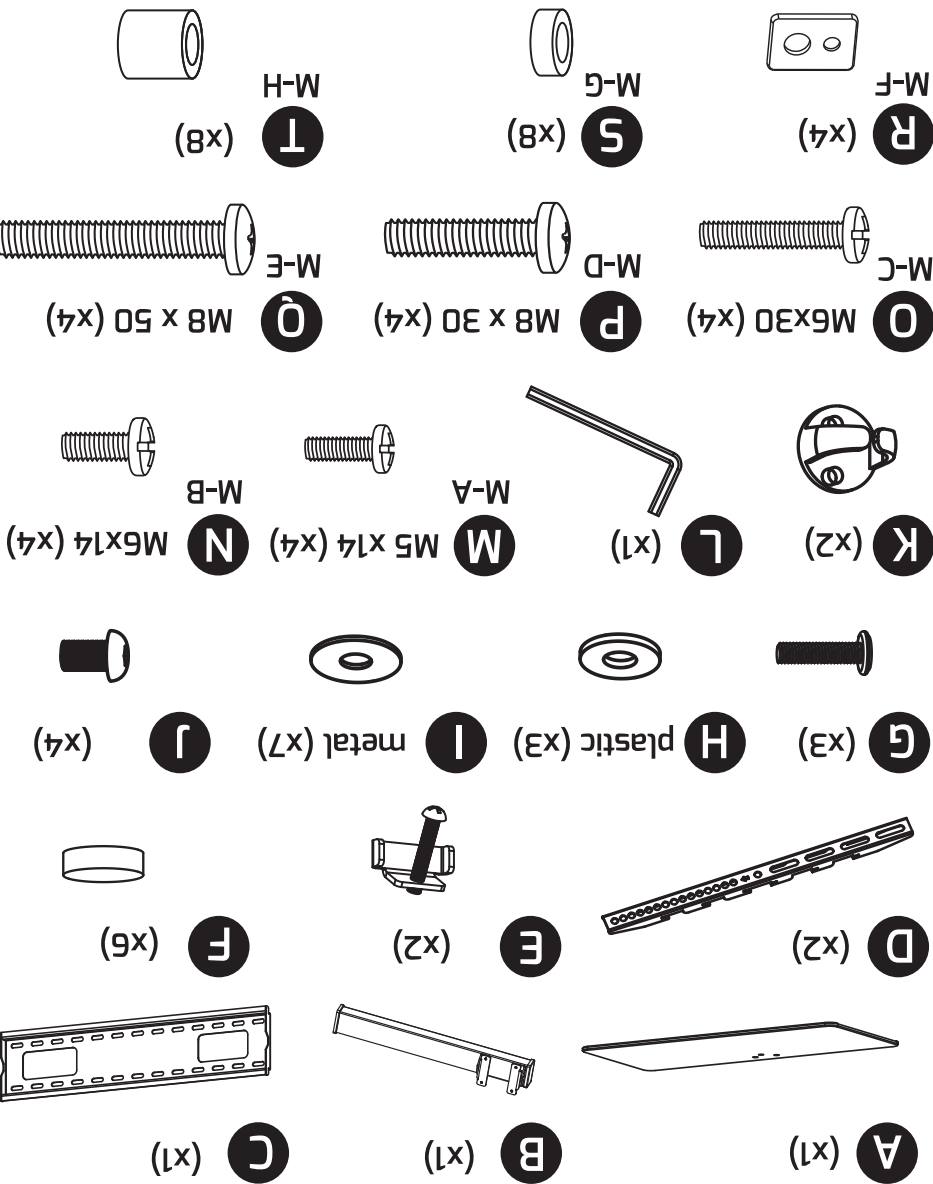
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- TV Size range: **37-70"**
- Maximum weight capacity: **40kg**
- Mount function: **Swivels +35°/-35°**
- Compatability: **Flat and Curved Displays**
- Compatible with VESA sizes: **200 x 200, 300 x 200, 300 x 300, 400 x 200, 400 x 300, 400 x 400, 600 x 400**



- VESA is the standard adopted by most TV manufacturers for wall bracket mounting.
- There are 4 holes on the back of every flat screen TV and the space between the holes is governed by the VESA standard.
- VESA comes in a range of sizes depending on the weight and size of the flat screen TV; sizes 50 x 50mm, 75 x 75mm, 100 x 100mm, 200 x 100mm and 300 x 100mm are standard. Not all flat screen TVs are compliant, contact the TV manufacturer for assistance if your TV does not appear to comply with VESA.
- To check if your TV or monitor is compliant, look at the rear of the display there should be 4 screw-holes in a square pattern or in larger displays a rectangular shape.
- Measure the distances marked (2) (horizontal) x (1) (vertical) below in mm to find your VESA format.

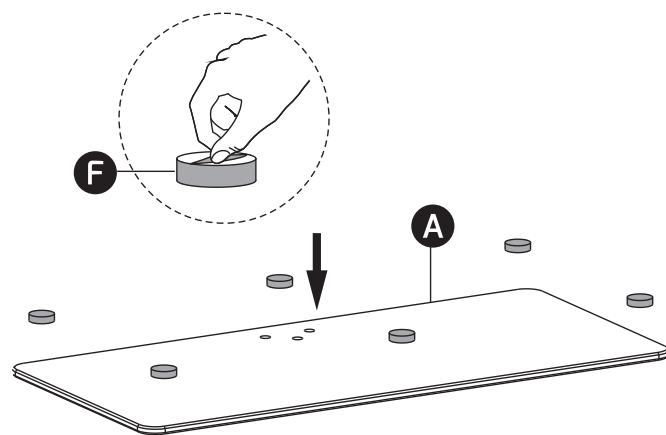


Before installation check that you have all the components shown here and that none of them are damaged.

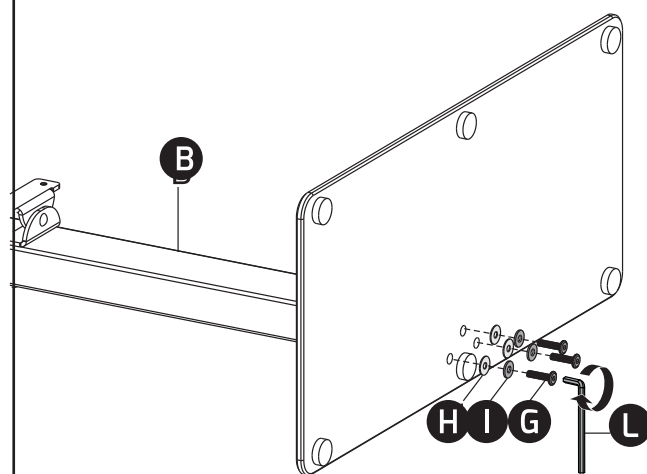
VESA Compatibility

Components

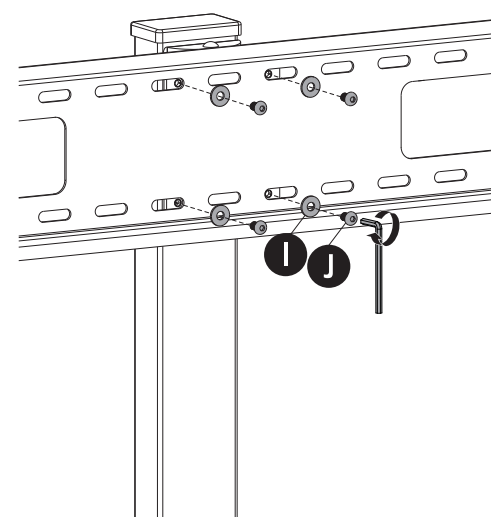
1. Preparing the Base - attaching foot pads



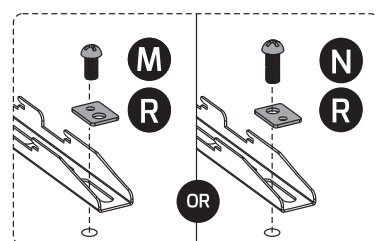
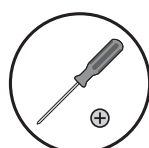
2. Attaching Base to Stand



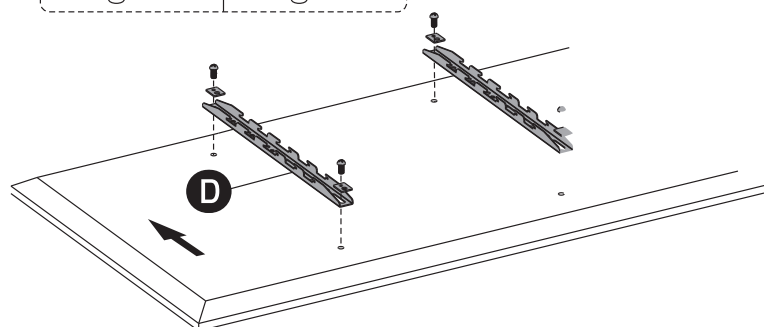
3. Attaching Plate to Stand



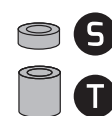
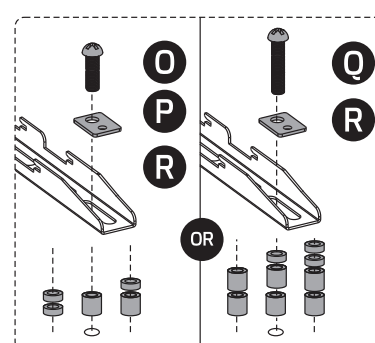
4a. Attaching Adaptor Brackets to TV



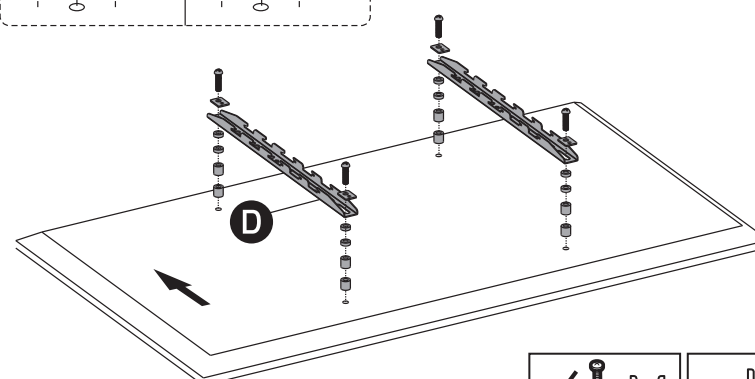
Select the correct size bolts to fit the VESA holes for your TV **M/N/O/P/Q**. Attach the adaptor brackets to the back of the TV by lining up the VESA holes and using bolts **M/N/O/P/Q** and the washers **R** to fix the brackets securely to the TV.



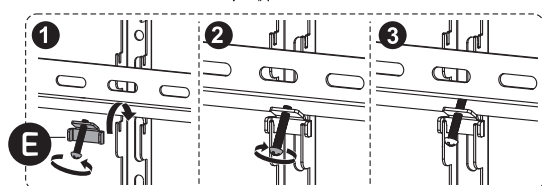
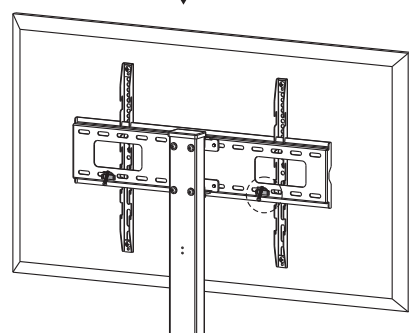
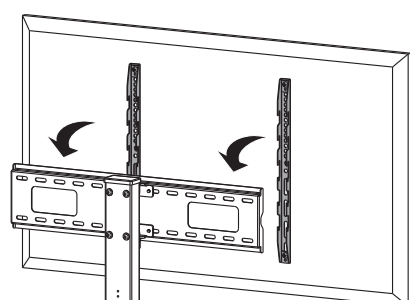
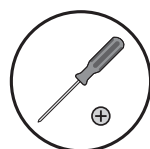
4b. Attaching Adaptor Brackets to TV using spacers (i.e. for curved TVs etc.)



Use the spacers **S/T** if the bolts are too long or the TV has a curved surface to fix the brackets securely to the TV.

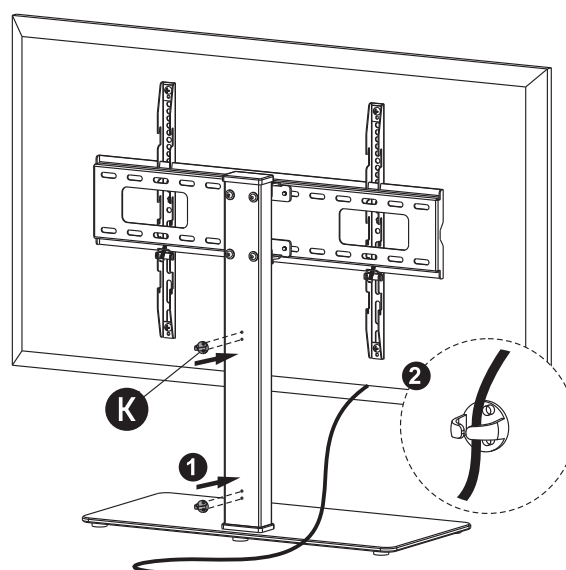


5. Mounting TV on Stand



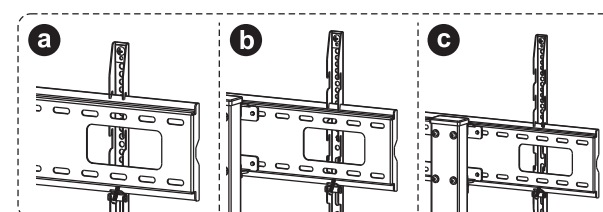
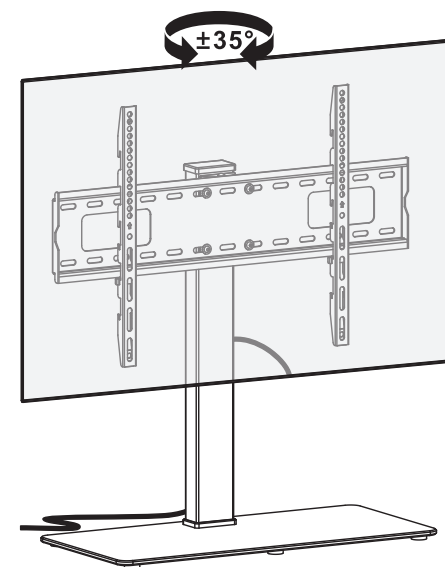
With two people, lift and hook the adaptor brackets onto the top and bottom of the plate. hold the TV in place, insert locking tabs **E** and tighten the bolts with a screwdriver to secure the adaptor bracket arms to the plate.

6. Cable Management



7. Adjusting Position

Swivel



To adjust the height of the TV, release the locking tabs **E**, and lift or lower the screen and adaptor brackets and reattach the adaptor brackets at the height required, then replace the locking tabs.