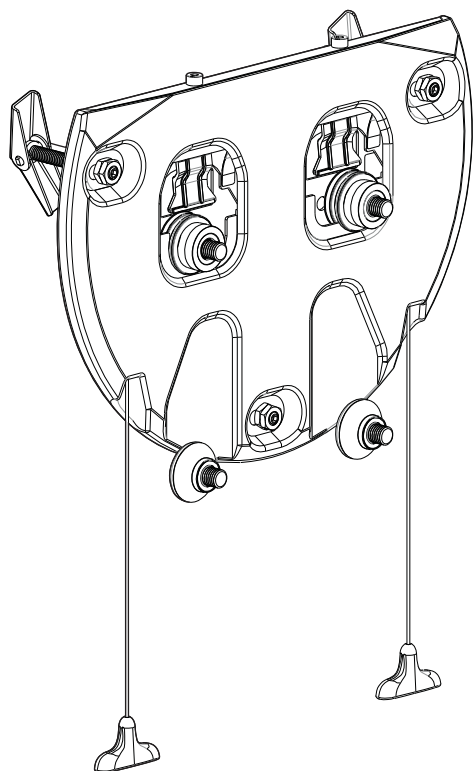


L2500

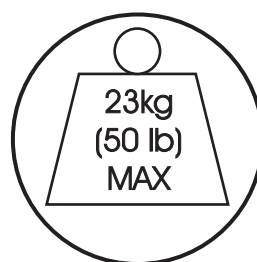
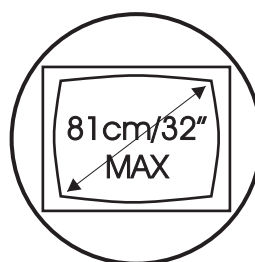
English language

Leaflet No. **463055** rev 03



CAUTION

This bracket is intended for use with 32" Maximum televisions weighing Maximum 23kg (50lbs). Use with products heavier than the maximum weights may result in instability causing possible injury.



Read through all instructions before commencing installation.

If you have any questions about this product or issues with installation contact the customer services helpline before returning this product to the store.

See www.anywall.tv/vid for installation video.

AVF Group Ltd.

Road 30, Hortonwood Ind Est, Telford, Shropshire, TF1 7YE, England.

+44 (0) 1952 670009

0870 0609777 (UK)

AVF Incorporated.

3187, Cornerstone Drive, Mira Loma, CA 91752, USA.

1-800 667 0808 (USA)

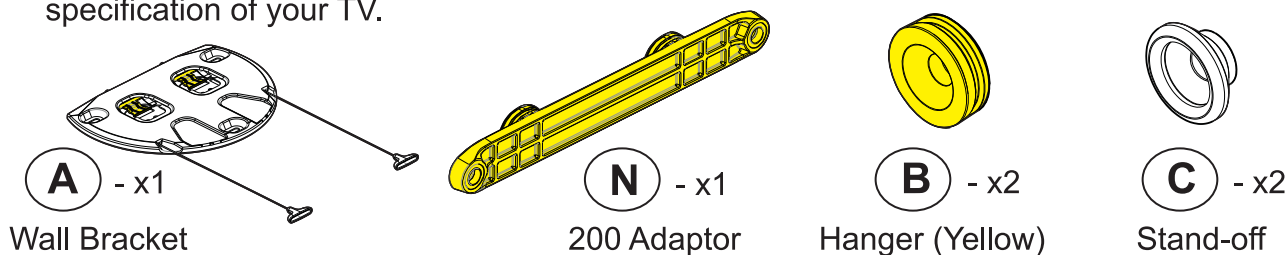
Orbital Holdings Inc.

3187, Cornerstone Drive, Mira Loma, CA 91752, USA.

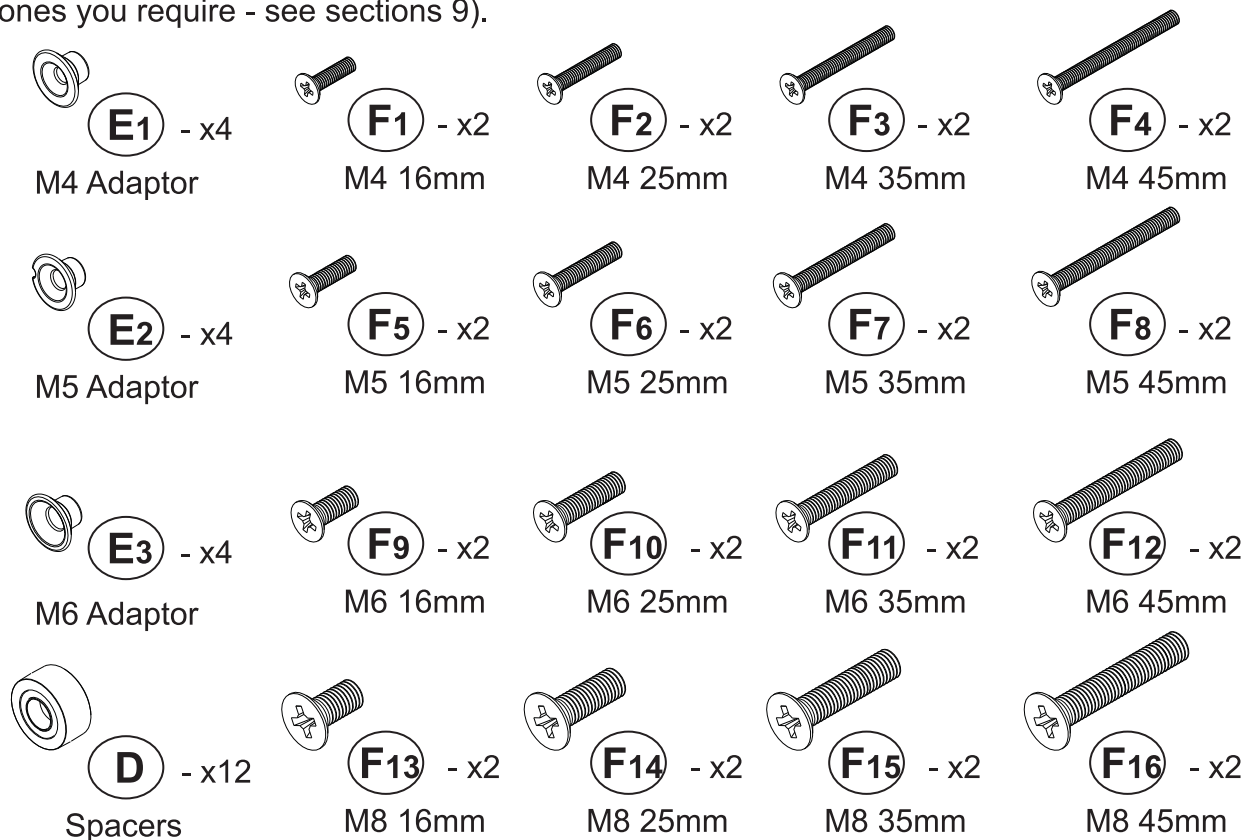
1-800 601 8450 (USA)

1 Boxed Parts

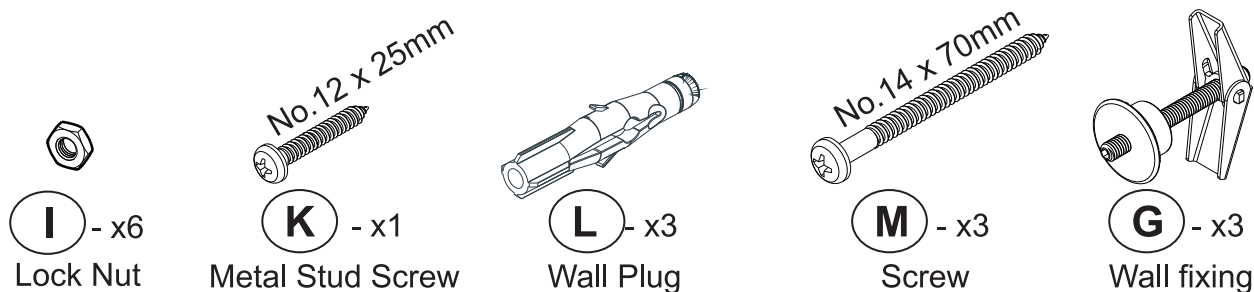
You will not need all these parts, so expect there to be some left over depending upon the specification of your TV.



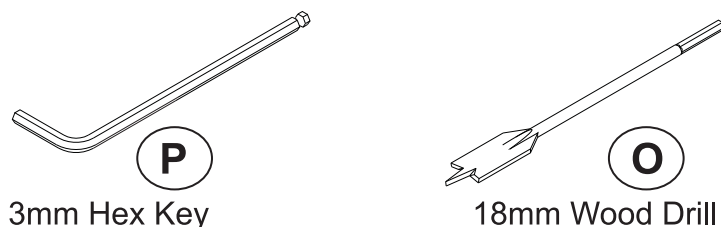
TV Fixings: Parts go on the back of the TV (specification of your TV will determine which ones you require - see sections 9).



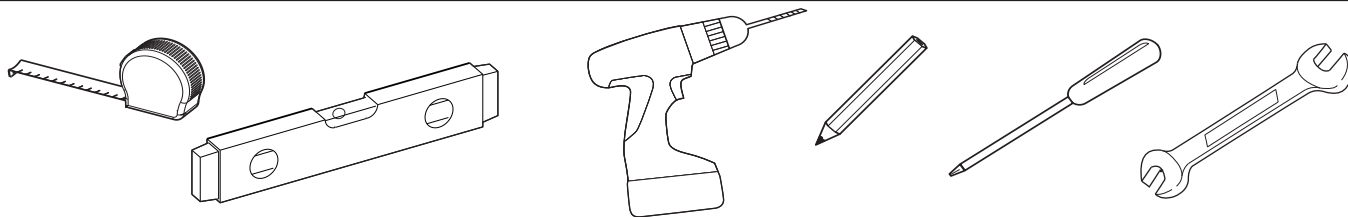
Wall Fixings: Parts to attach to the wall (type of wall will determine which fixings you require).



Included Tools

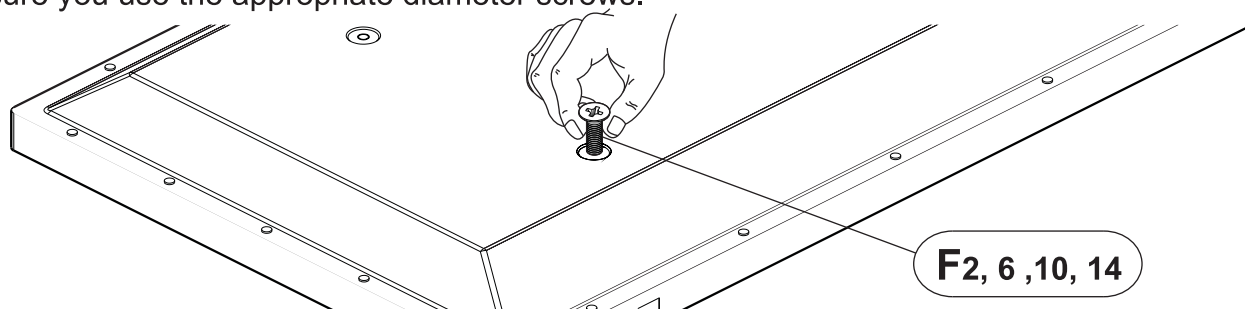


2 Tools Required



3 Determine Correct TV Screw Size

Choose from the TV Fixings selection. You need to determine which length and diameter of screws fits your TV. To determine the correct screw diameter, try screwing (F₂), (F₆), (F₁₀) & (F₁₄) into one of the fixing holes on the back of the screen until you find the one that fits. Note the thread size and ensure you use the appropriate diameter screws.



4 Fit Screen Hangers To TV

Once you have established which screws you need for your TV you can attach the Hangers (B) or 200 Adaptor (N) and Stand-offs (C) to the back of your TV.

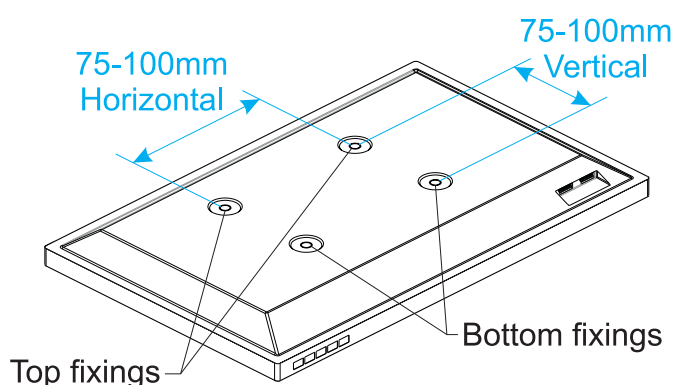
Typical recommended examples shown are for fixings with the TV spaced 20mm from the wall. The TV Mount can position your TV between 12mm and 40mm from the wall. For alternative configurations see sections 9.

You might need to use spacers to increase the clearance of your TV from the wall in order to avoid cables coming out of your TV and improve access and ventilation to the back of your TV (spacers (D) allow you to have a gap of 20mm, 30mm or 40mm, see sections 9).

Measure your TV fixings centres to determine whether to use option 1 or option 2. If your TV fixing centres don't suit either option, STOP installation and contact the customer services helpline.

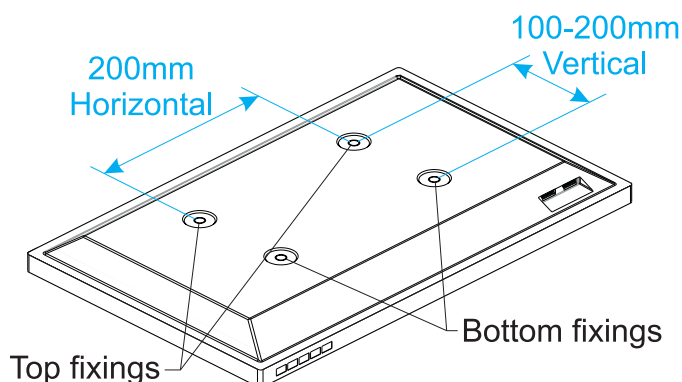
Option 1

VESA Standard 75x75 & 100x100

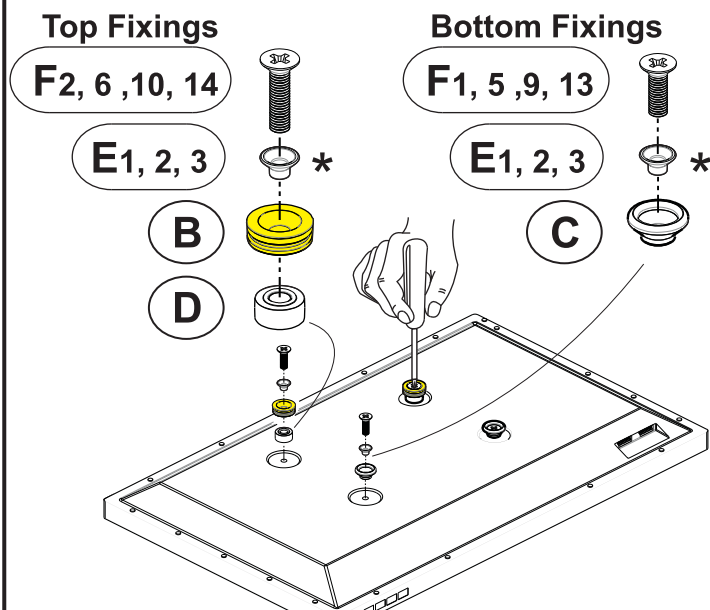


Option 2

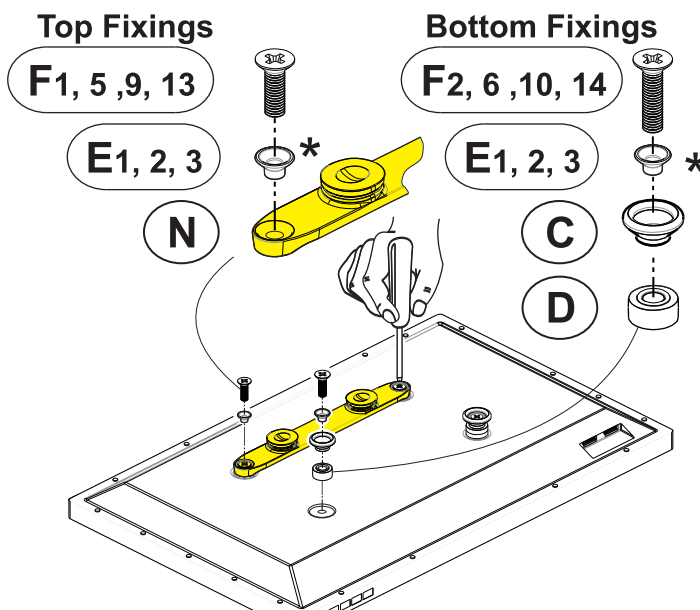
VESA Standard 200x100 & 200x200



Option 1 continued



Option 2 continued

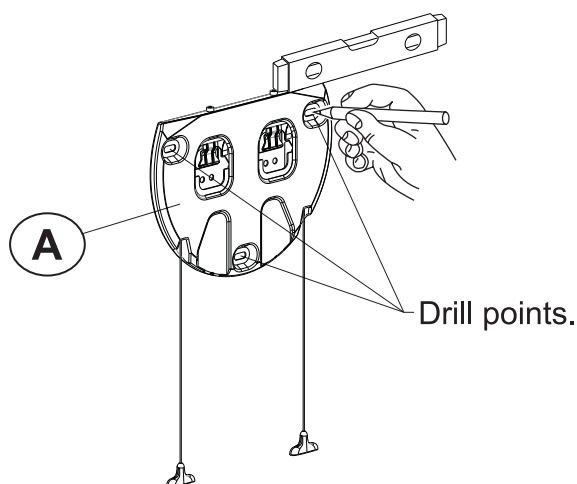


TV must be parallel to wall. Use spacers / stand-offs as shown.

- If using screws (F₁) & (F₂) use Adapter (E₁)
- If using screws (F₅) & (F₆) use Adapter (E₂)
- * If using screws (F₉) & (F₁₀) use Adapter (E₃)
- If using screws (F₁₃) & (F₁₄) no Adapter required

5 Marking Wall For Drill Points

Use the Wall Bracket (A) as a template and position it on your wall. Ensure the bracket is level and mark the three DRILL POINTS with a pencil.

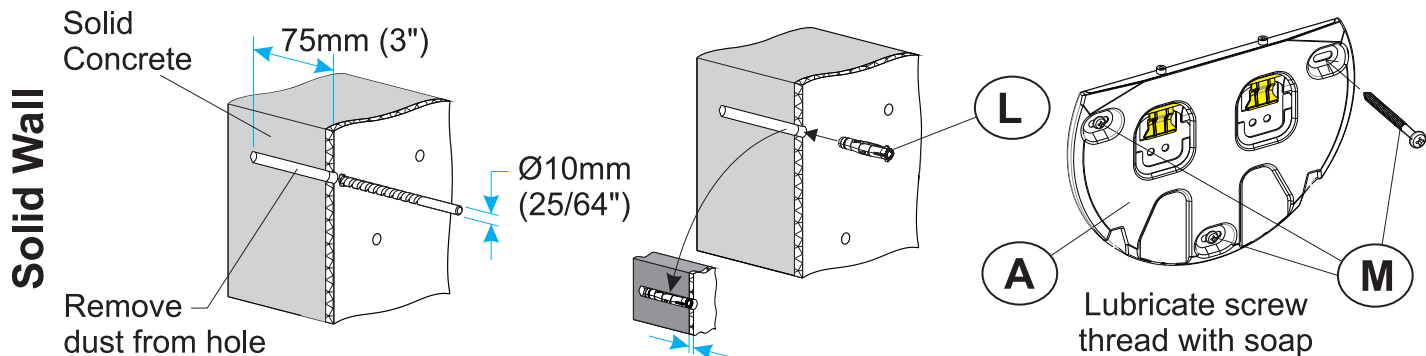


6 Planning & Preparation

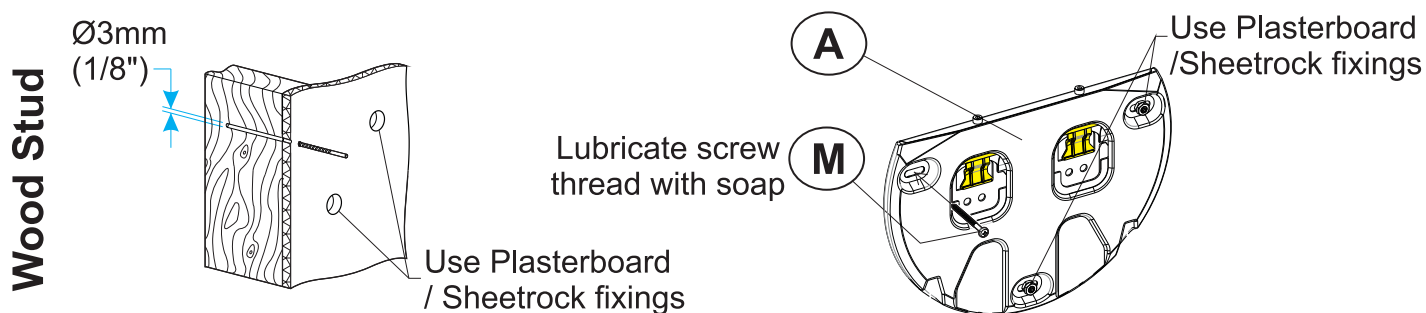
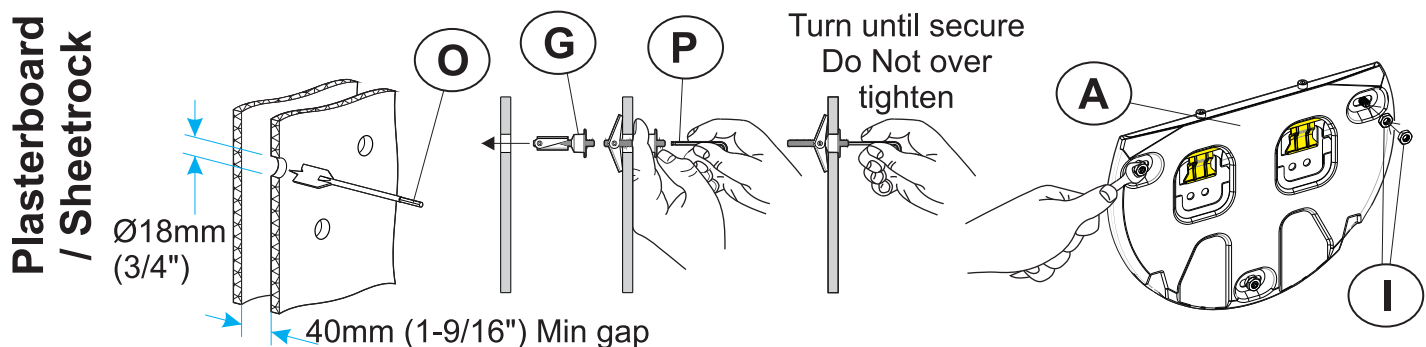
Determine the wall type that you have (i.e. Concrete/Stud/Plasterboard/Sheetrock).
Ensure the drilling area is free from mains services (Gas/Electric/Water).
Drill three 3mm diameter pilot holes to verify the wall type and select the appropriate fixings (See Section 7).

7 Install Wall Fixings

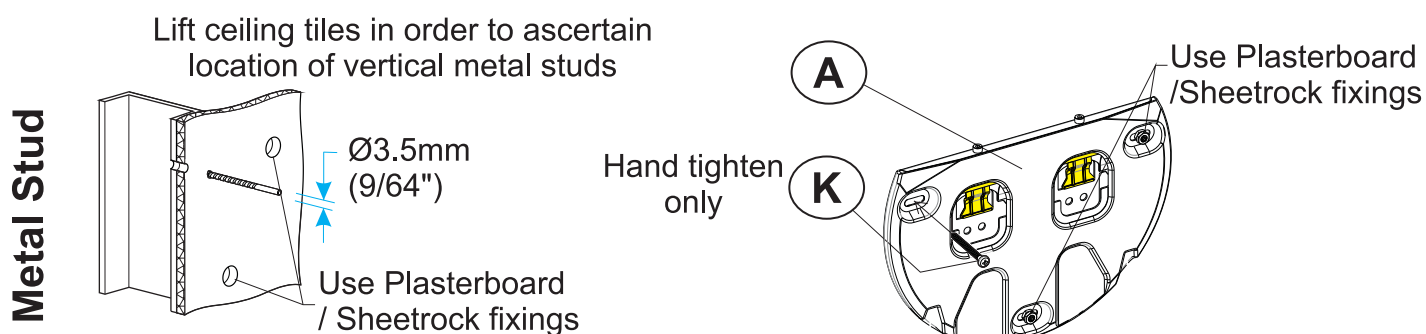
Use the correct fixings for your wall type. Mixing fixing types may be required for installations that span different wall types. **DO NOT OVER TIGHTEN SCREWS.**



Min supporting surface specification: - 1/2" thick plasterboard/drywall, mounted on 1-1/2" x 3-1/2" wood stud at 16" centres.



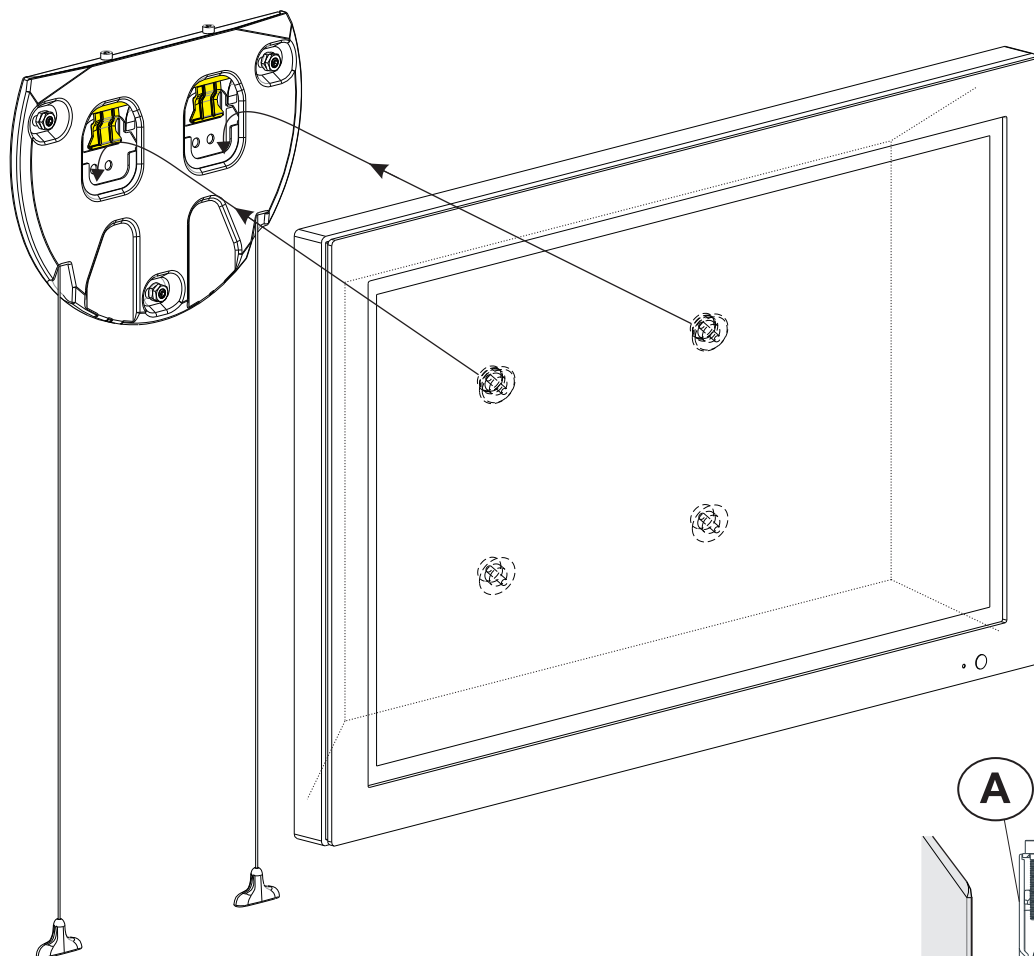
Only one fixing will be in the wood stud. The other fixings will be in plasterboard / sheetrock (see above).



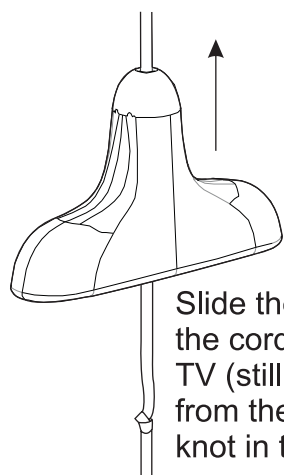
Only one fixing will be in the metal stud. The other fixings will be in plasterboard / sheetrock (see above).

8 Hanging The TV

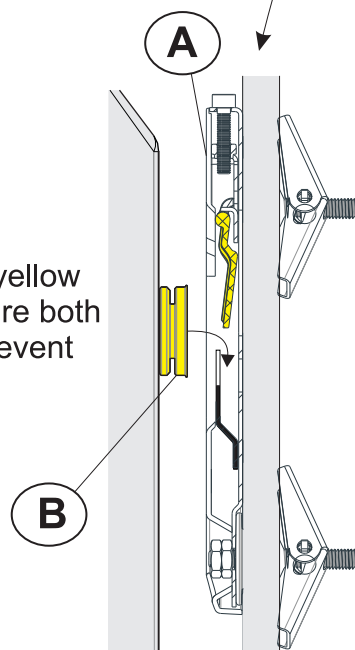
TV must be parallel to wall. Use spacers / stand-offs as shown.



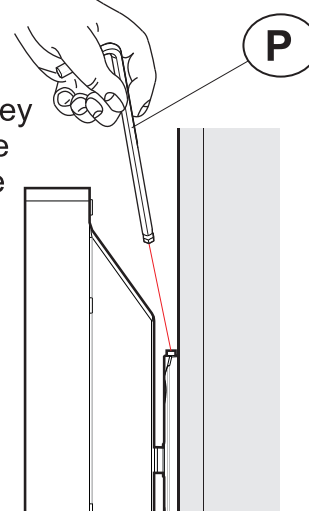
Push the yellow Hangers (on the back of the TV) in to the yellow receptor on the Wall Brackets. Slide down into place. Ensure both yellow Hangers are fully engaged. If cables from the TV prevent the TV resting against the wall then an alternative fixing configuration will be required (See Section 9).



Slide the pull cord handles up the cord so they are behind the TV (still accessible but not visible from the front of the TV). Tie a knot in the cord and cut off the excess.



Use the 3mm hex key (P) to fine adjust the level of the TV once fitted to the wall.

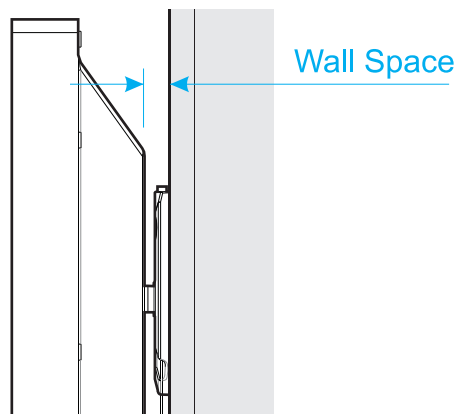


Removing the TV:-

This a two person job. To remove the TV, one person should pull both Pull Cords while another lifts the TV.

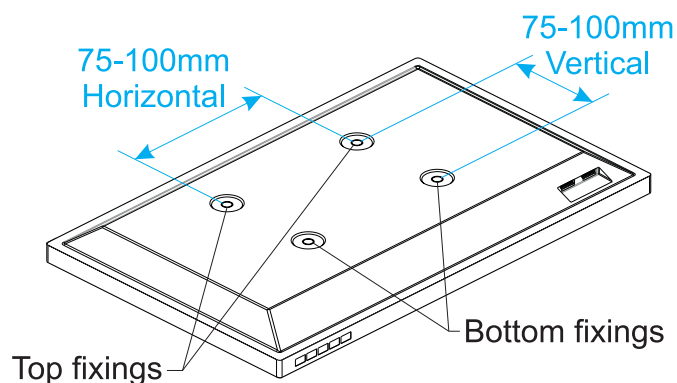
9 Alternative Hanger Configurations

Alternative Wall spacings of 12mm, 20mm, 30mm & 40mm can be achieved using the spacer / screw combinations listed in this section.



Option 1

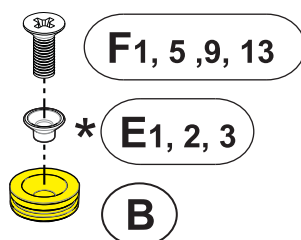
VESA Standard 75x75 & 100x100



Top Fixings

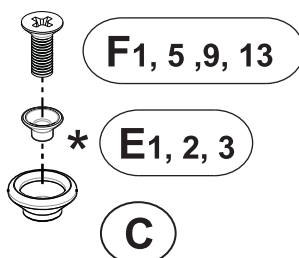
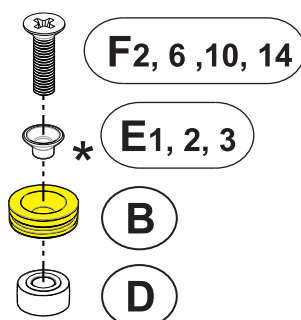
Bottom Fixings

----- 12mm Wall Space -----



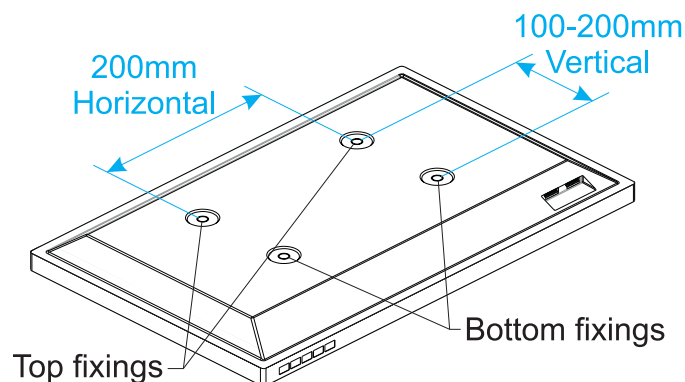
No screws or
Stand-offs
on bottom

----- 20mm Wall Space -----
(as shown in section 4)



Option 2

VESA Standard 200x100 & 200x200



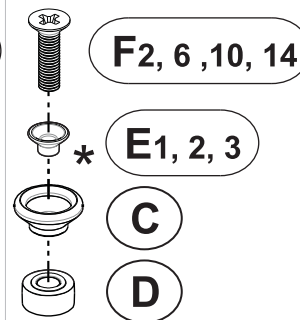
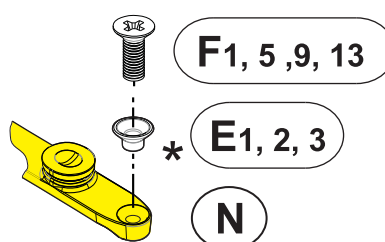
Top Fixings

Bottom Fixings

----- 12mm Wall Space -----

No 12mm configuration
available for this option

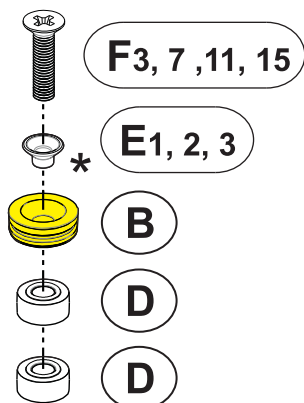
----- 20mm Wall Space -----
(as shown in section 4)



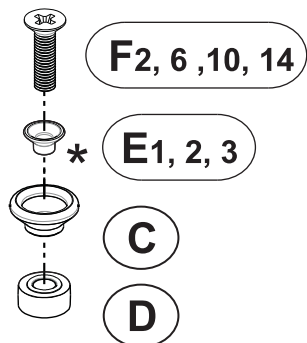
Option 1 continued

Top Fixings

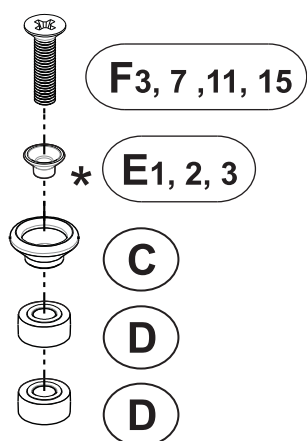
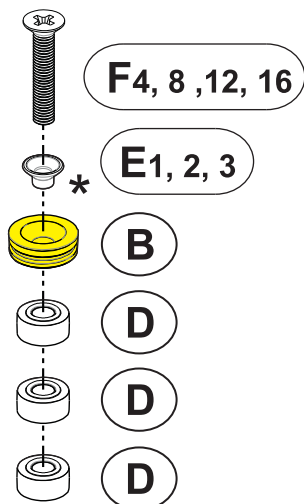
----- 30mm Wall Space -----



Bottom Fixings



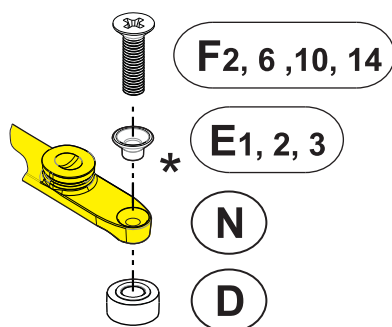
----- 40mm Wall Space -----



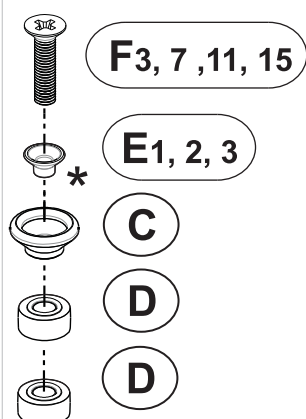
Option 2 continued

Top Fixings

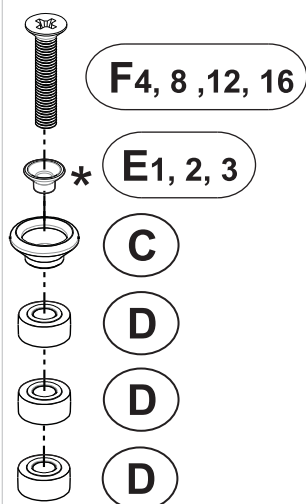
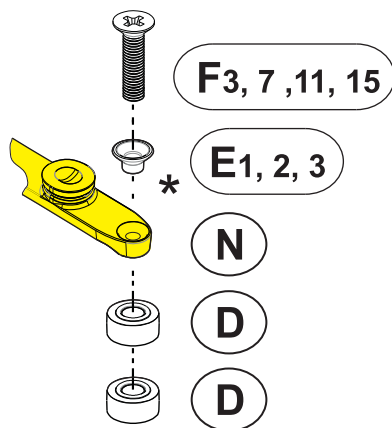
----- 30mm Wall Space -----



Bottom Fixings



----- 40mm Wall Space -----



TV must be parallel to wall. Use spacers / stand-offs as shown.

- Use adapter (E1) with screws (F1), (F2), (F3) & (F4)
- Use adapter (E2) with screws (F5), (F6), (F7) & (F8)
- * Use adapter (E3) with screws (F9), (F10), (F11) & (F12)
- No adapter required with screws (F13), (F14), (F15) & (F16)

