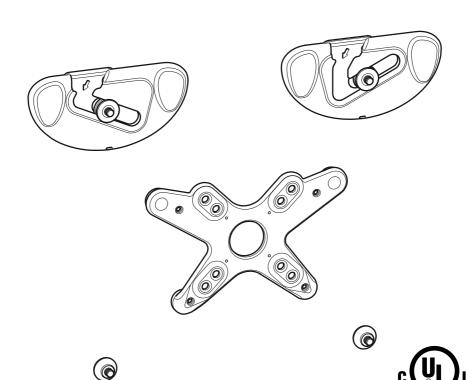
CML8360-A

Leaflet No. 464449 rev00







Read through <u>ALL</u> instructions before commencing installation. If you have any questions about this product or issues with installation contact the customer services help line before returning this product to the store. See www.cus.avfgroup.com/p/CML8360-A

CUSTOMER SERVICES HELP LINE NUMBER:

1-800 667 0808 (USA)

TVs up to





TVs up to

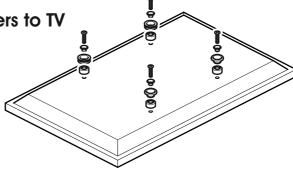




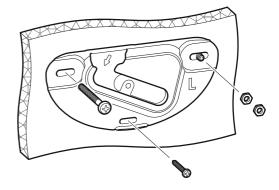
AVF Incorporated. 3187, Cornerstone Drive, Eastvale, CA 91752, USA

Assembly Overview

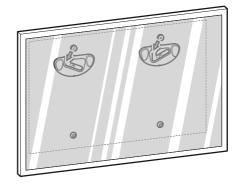




Fitting the Wall Bracket



Hanging the TV



Retain all packaging in case the bracket needs to be returned.

Contents may vary from photography/ Illustrations.

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

This product is intended for indoor use only. Use of this product outdoors could lead to failure and personal injury.

It is the responsibility of the installer to ensure that the mounting wall is of a suitable standard and void of any services (eg gas, electricity, water etc).

AVF accept no responsibility for any damage or loss caused by installing this product in a sub standard wall.

Index

1 Measure the TV fixing holes Width and Height

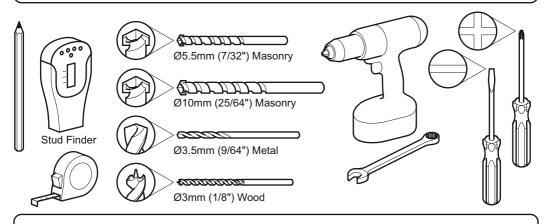
Adaptor Required

- **2** Fit Adaptor to TV
- 3 Assemble Positioning Template
- 4 Determine Bracket Hole Centers
- **5** Marking Wall For Drill Points
- 6 Fitting the Wall Bracket
- 7 Fitting the Wall Bracket Covers
- 8 Hanging the TV

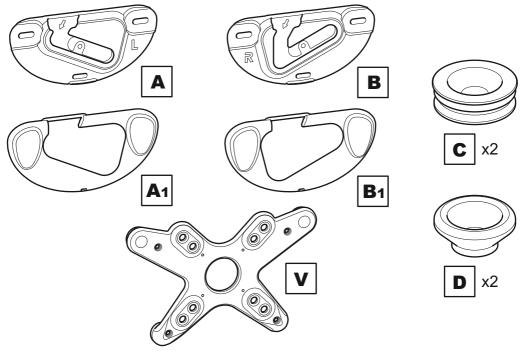
No Adaptor Required

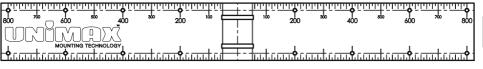
- 9 Fit Screen Hangers to TV
- 10 Assemble Positioning Template
- 11 Determine Bracket Hole Centers
- **12** Marking Wall For Drill Points
- 13 Fitting the Wall Bracket
- 14 Fitting the Wall Bracket Covers
- 15 Hanging the TV

Tools Recommended



Boxed Parts

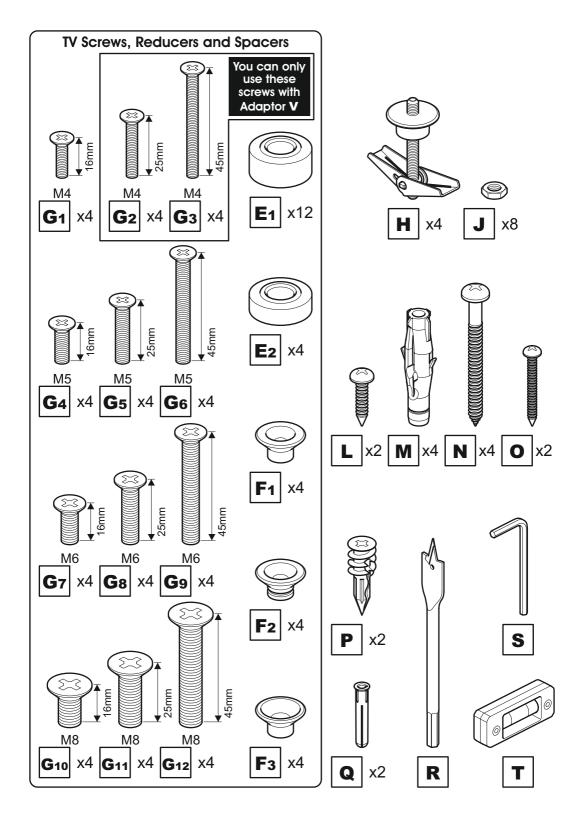




U1

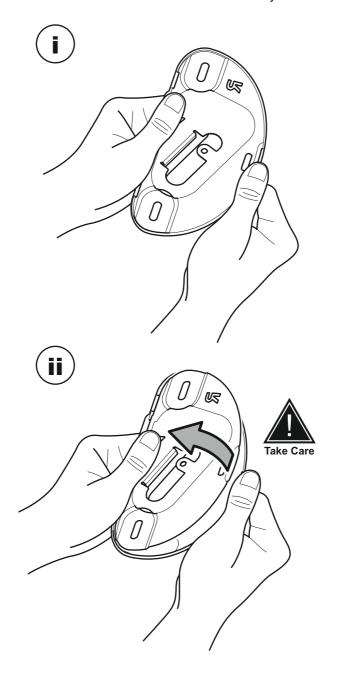
<u>______</u>

U2



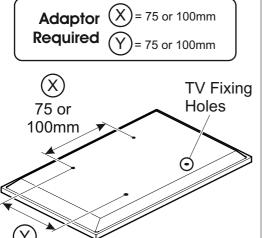
Remove the Wall Bracket Covers and keep for step 7 or 14

Wall bracket covers A1 & B1 are removed in the same way.

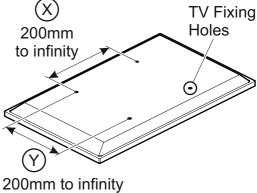


1

Measure the TV fixing holes Width and Height



No Adaptor \times = 200mm to infinity Required \times = 200mm to infinity

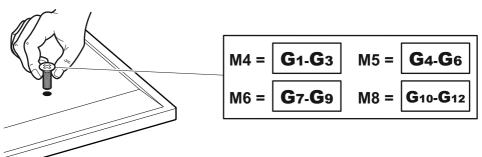




75 or 100mm

If width \bigotimes and height \bigotimes are not equal to 75mm or 100mm and are less than 200mm, STOP installation now and contact the customer help line

You are provided with 4 diameters of TV fixing screws, **M4**, **M5**, **M6** and **M8**. Determine the screw diameter that fits and remember for step 2 or 9.



With or Without Adaptor

The width and height of your TV fixing holes will determine if you need to use the adaptor supplied.

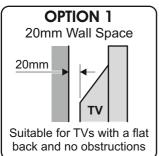
With Adaptor Follow steps 2 - 8

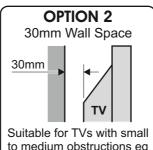


Without Adaptor Follow steps 9 - 15

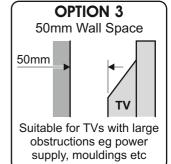


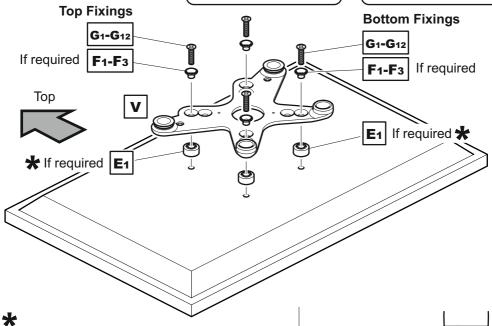
Once you have established which screw diameter you need for your TV you will need to choose which wall spacing you require. Check the back of your TV and use the OPTION that fits your TV. Please see page opposite for more details.





power supply, mouldings etc





In certain circumstances it may be necessary to use red spacer **E2** as either a replacement or addition to spacer E1.

When is it necessary to use red spacers **E2**?

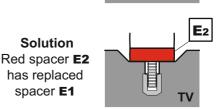
It is recommended that when fitting Adaptor **V** to your TV you have at least 5-10mm of screw engagement. In certain circumstances you may need to use red spacers **E2** as either a replacement, or together with spacers **E1** to achieve this. Whenever you use red spacers **E2** you must use all 4 provided.

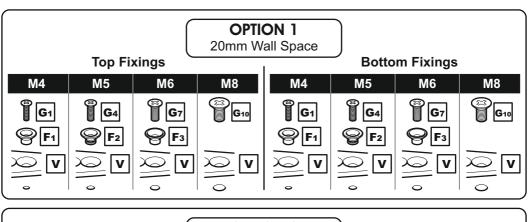


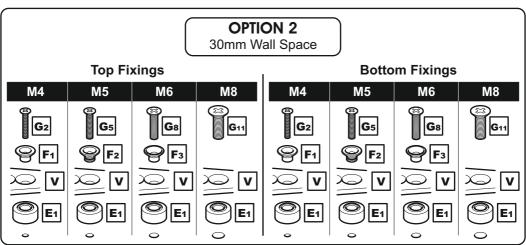
Solution

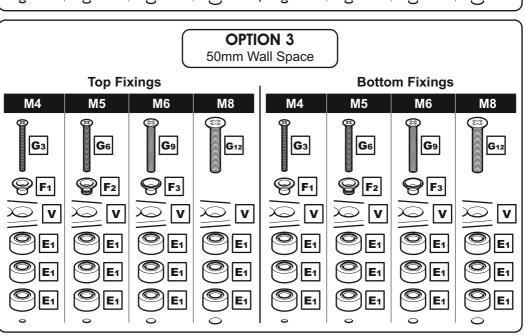
has replaced

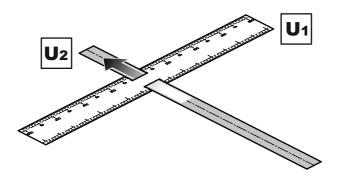
spacer E1







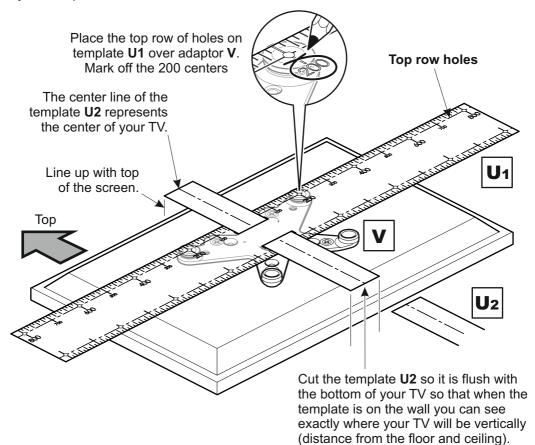




4 Determine Bracket Hole Centers

With Adaptor

Lay the template on the back of the TV and follow the instructions below.

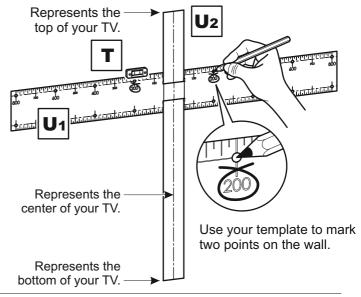


5 Marking Wall For Drill Points

With Adaptor

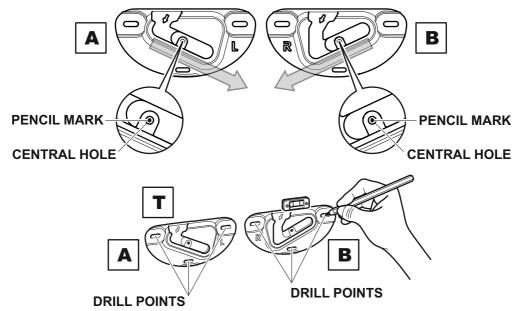
Before marking the wall, determine the wall type that you have (i.e. Solid Wall/Drywall/Wood Stud/Metal Stud).
Ensure the drilling area is

Ensure the drilling area is free from mains services (Gas/Electric/Water).



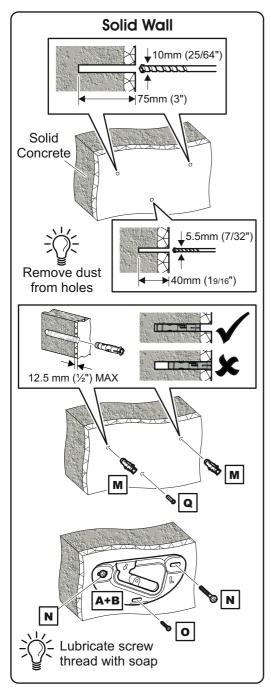
Next, use the Wall Brackets **A** and **B** as a template and position them over the appropriate **PENCIL MARKS** you have made, so that the mark is in the middle of the **CENTRAL HOLE** of the Wall Bracket. Ensure the bracket is level and mark the three **DRILL POINTS** with a pencil. Repeat for other bracket.

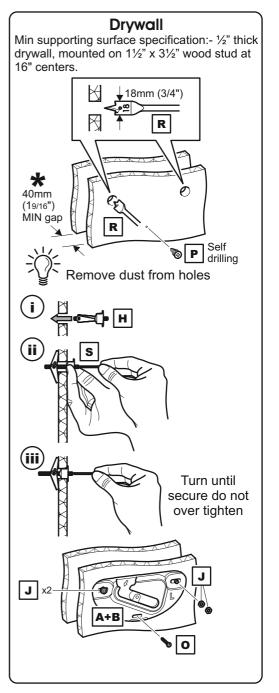
Drill six 3mm pilot holes and select appropriate fixings (see section 6)

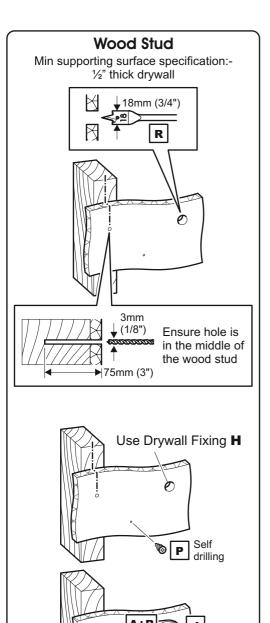


6 Fitting the Wall Bracket

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



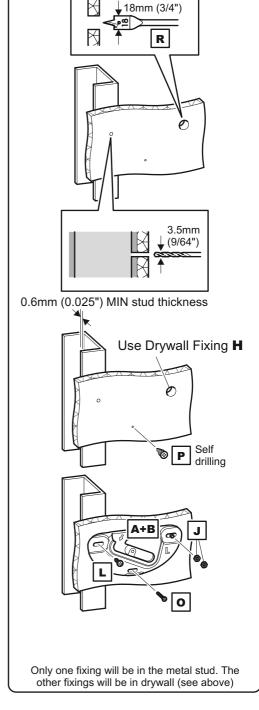




Lubricate screw thread with soap

Only one fixing will be in the wood stud. The

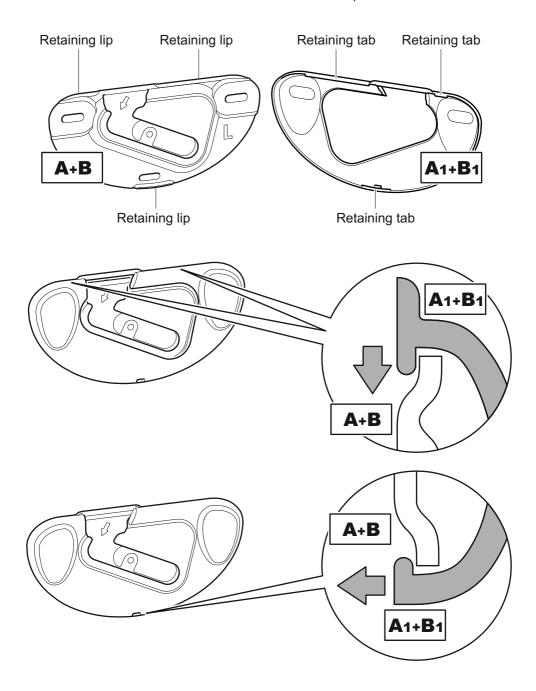
other fixings will be in drywall (see above)



Metal Stud

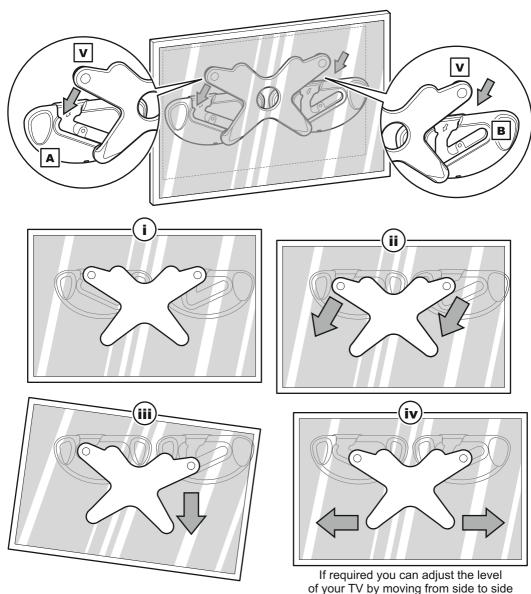
Min supporting surface specification:½" thick drywall

On wall bracket covers **A1** & **B1** are 3 retaining tabs. These locate onto 3 retaining lips on wall brackets **A** & **B** and lock the wall bracket covers in position.



Hanging the TV is a two person job.

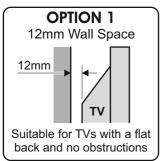
Present adaptor **V** (on the back of the TV) to the opening on brackets **A** & **B**. Slide down and across into place. Ensure adaptor is fully engaged. If cables from the TV prevent the TV resting against the wall then an alternative hanger configuration will be required (see section 2).

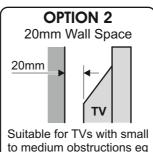


Removing the TV

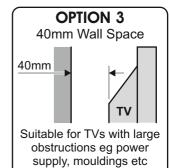
This is a two person job. To remove the TV reverse the movements as shown above.

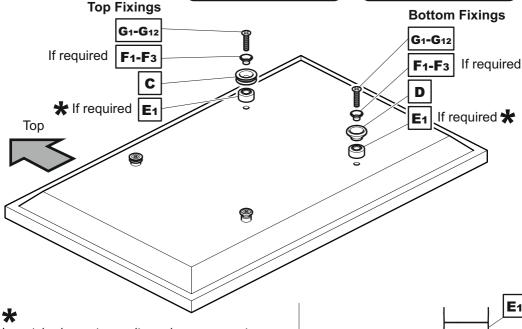
Once you have established which screw diameter you need for your TV you will need to choose which wall spacing you require. Check the back of your TV and use the **OPTION** that fits your TV. Please see page opposite for more details.





power supply, mouldings etc

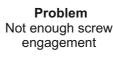


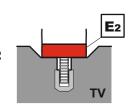


In certain circumstances it may be necessary to use red spacer **E2** as either a replacement or addition to spacer **E1**.

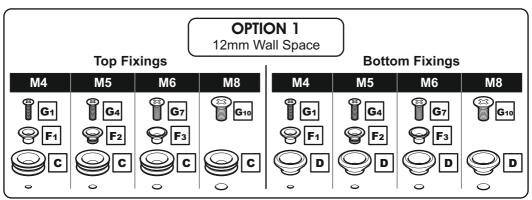
When is it necessary to use red spacers **E2**?

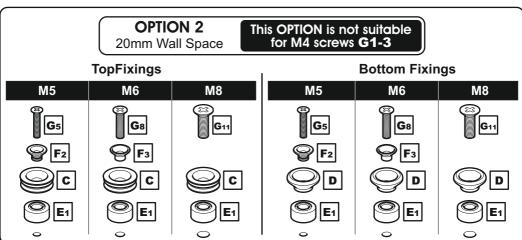
It is recommended that when fitting Hangers **C** and Stand-offs **D** to your TV you have at least 5-10mm of screw engagement. In certain circumstances you may need to use red spacers **E2** as either a replacement, or together with spacers **E1** to achieve this. Whenever you use red spacers **E2** you must use all 4 provided.

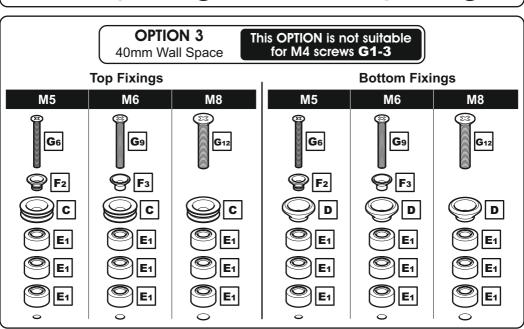




Solution
Red spacer E2
has replaced
spacer E1

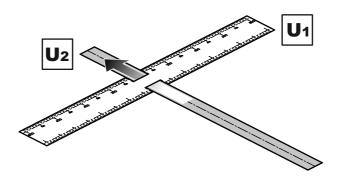






10 Assemble Positioning Template

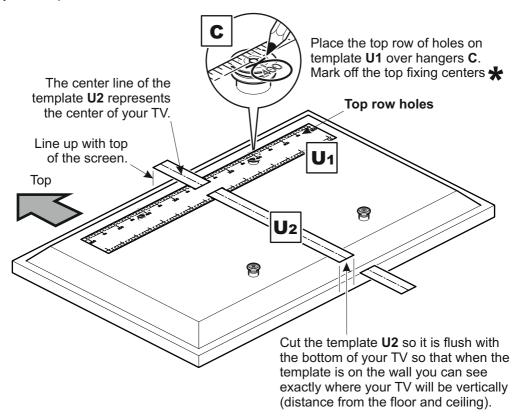
Without Adaptor



11 Determine Bracket Hole Centers

Without Adaptor

Lay the template on the back of the TV and follow the instructions below.

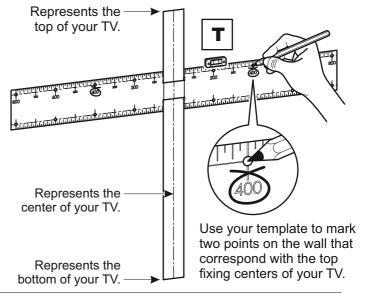


If hangers **C** do not line up with any holes on the template then ensure template is firmly in position and punch 2 holes to match your top fixing centers with a pencil or sharp object.

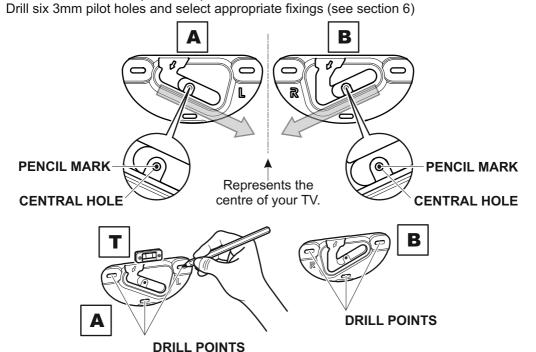
12 Marking Wall For Drill Points

Without Adaptor

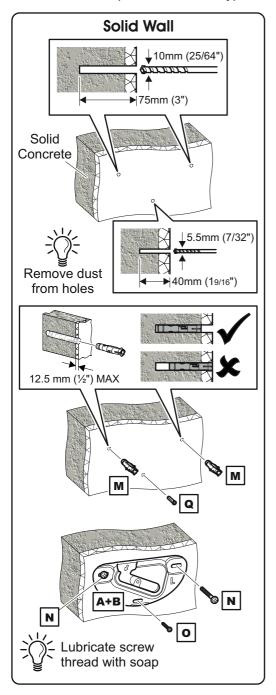
Before marking the wall, determine the wall type that you have (i.e. Solid Wall/Drywall/Wood Stud/Metal Stud).
Ensure the drilling area is free from mains services (Gas/Electric/Water).

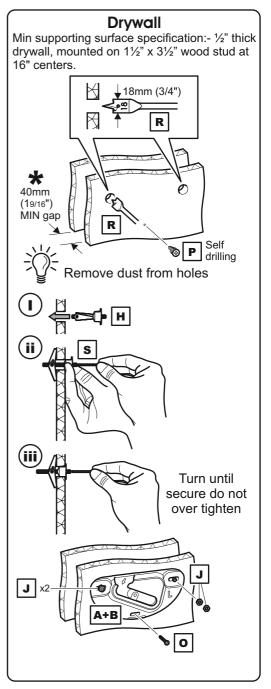


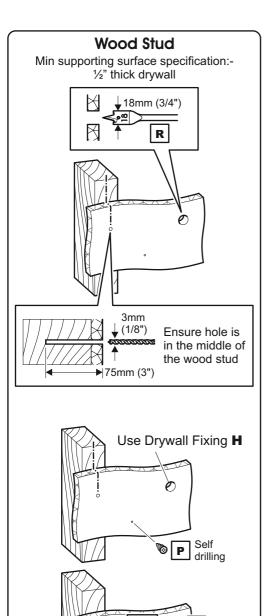
Next, use the Wall Brackets **A** and **B** as a template and position them over the appropriate **PENCIL MARKS** you have made, so that the mark is in the middle of the **CENTRAL HOLE** of the Wall Bracket. Ensure the bracket is level and mark the three **DRILL POINTS** with a pencil. Repeat for other bracket.



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



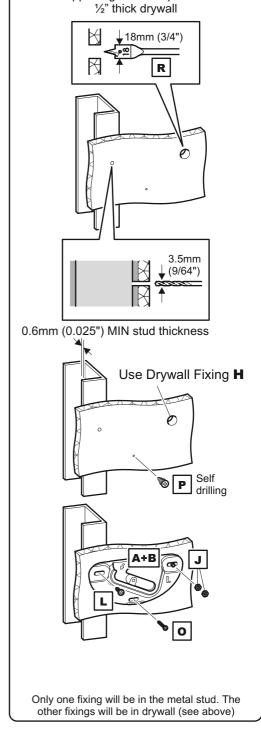




Lubricate screw thread with soap

Only one fixing will be in the wood stud. The

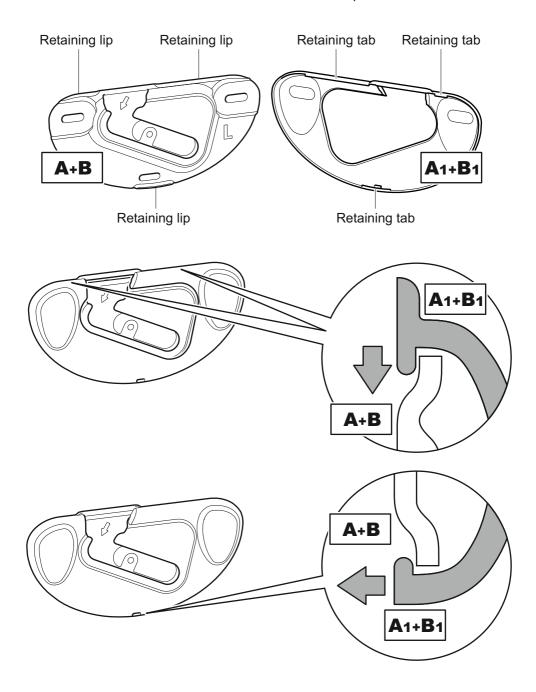
other fixings will be in drywall (see above)



Metal Stud

Min supporting surface specification:-

On wall bracket covers **A1** & **B1** are 3 retaining tabs. These locate onto 3 retaining lips on wall brackets **A** & **B** and lock the wall bracket covers in position.

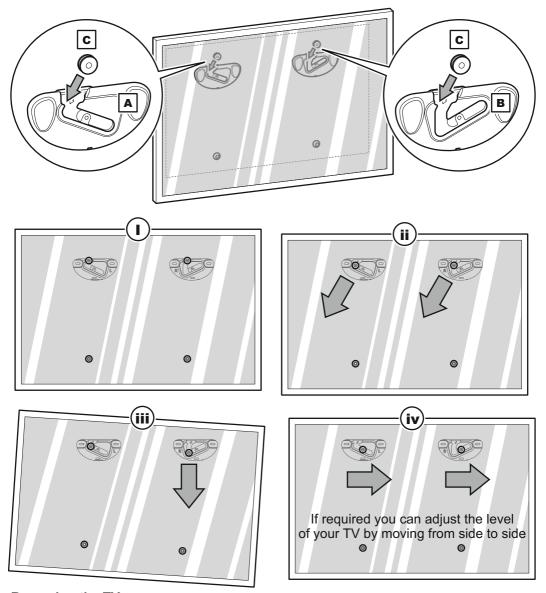


15 Hanging the TV

Hanging the TV is a two person job.

Present hangers **C** (on the back of the TV) to the opening on brackets **A** & **B**. Slide down and across into place. Ensure both hangers are fully engaged. If cables from the TV prevent the TV resting against the wall then an alternative hanger configuration will be required (see section 9).

TV must be parallel to wall. Use spacers / stand-offs as shown in section 9.



Removing the TV

This is a two person job. To remove the TV reverse the movements as shown above.

Removing the Wall Bracket Covers

Should you want to remove the wall bracket covers please follow the steps below.

