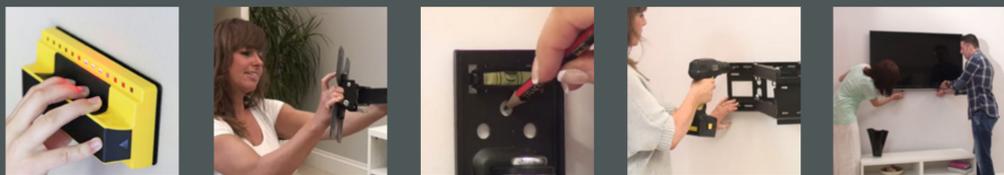


Install your TV mount in 5 steps

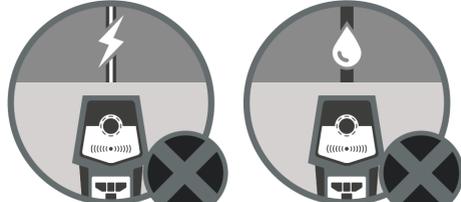


The best place to start is with the instruction manual provided with each mount. If you need another copy, they can be found on our website www.ross.uk or by contacting our [Technical Support team](#).



Step 1

We recommend checking for any utilities hidden in the wall before drilling. This includes electric cables, water and gas pipes, which can be found using a handheld detector.



Step 2

You will need:

-  Pencil to mark points
-  Spirit Level (if not built in to the TV mount)
-  Crosshead / Phillips Screwdriver (For some models, an extra-long crosshead screwdriver will be required)
- For solid walls: (Brick/Concrete)**
-  Electric drill
-  Masonry drill bit (10mm)

Step 3



Start by placing a rug or other soft surface on the floor, to avoid scratching your TV. Place the TV on the floor, screen-side down, so you can access the back.



Separate the parts of the mount which attach to the TV from the parts which mount to the wall (there may be a screw holding them together).



Attach the TV parts of the mount to the TV, so you can check the compatibility before any holes have been drilled in the wall.

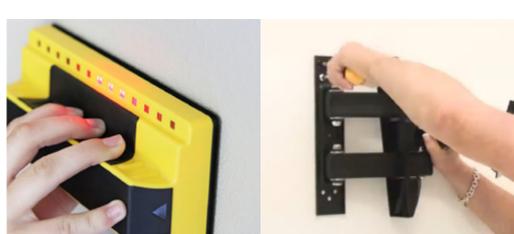
Step 4



Using the spirit level, mark the wall mount screw positions. Check our how-to guide about getting the perfect height for more guidance.



For solid walls, use the electric drill to drill the required 10mm diameter holes. The required depth is included in the instruction manual. Use the included wall screws and plugs to secure the mount to the wall.

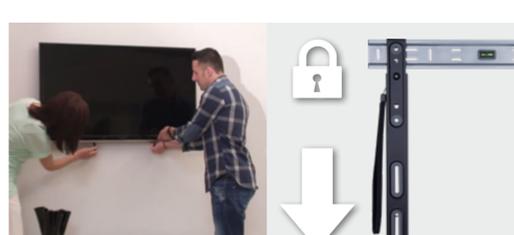


For stud walls, use a stud finder to ensure the wall mount is attached to a stud, not plasterboard only. Use the included wall screws, no wall plugs are required.

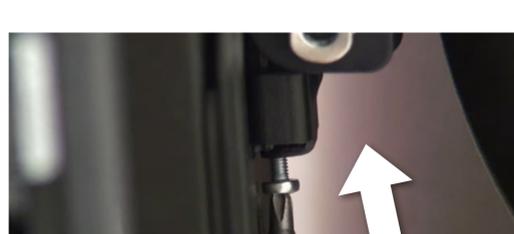
Step 5



Lift the TV and position it onto the mount bracket. Consider getting assistance from another person for larger screens.



If the wall mount has pull-cord locks, you should pull them downwards after you have the TV in position. When released, the TV will be locked securely to the wall mount.



If the wall mount has one or more safety locking screws, you will need to tighten them up now using a screwdriver. You may need an extra-long screwdriver.

Job done

Now you can adjust the TV into your ideal viewing position. Please refer to our how-to guide about adjustment for more guidance.

