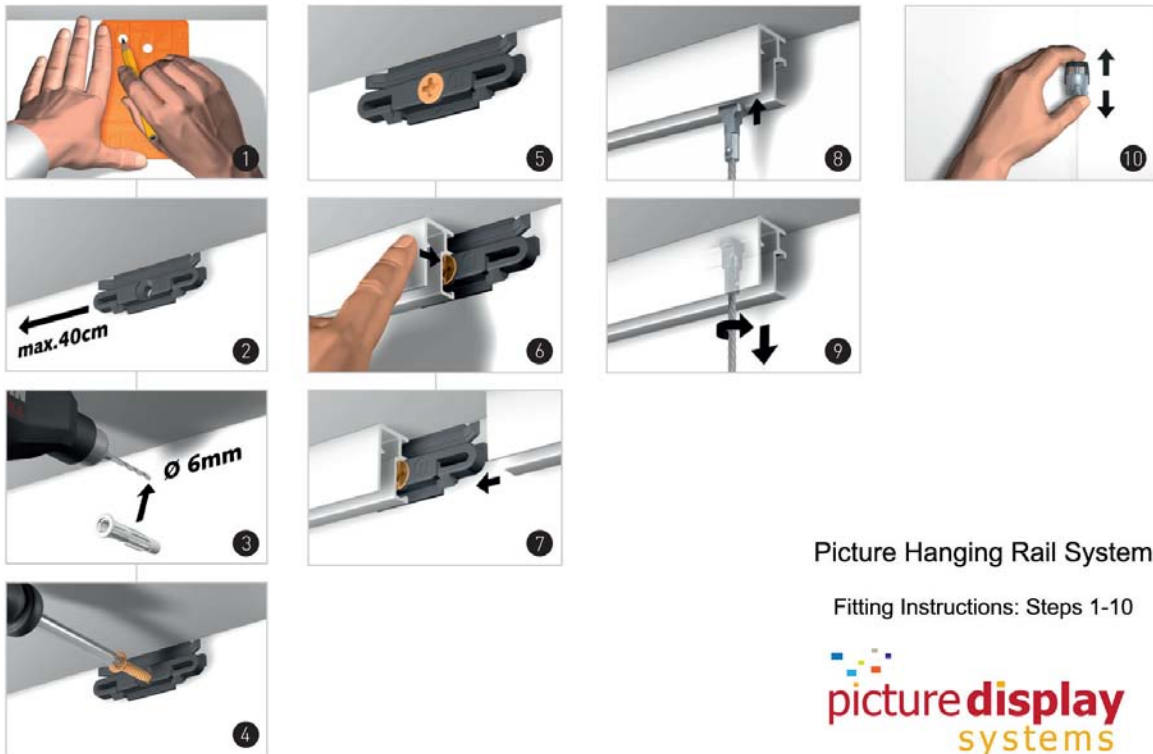


## PICTURE HANGING RAIL SYSTEMS FITTING INSTRUCTIONS FOR MINI, PRO AND GALLERY SYSTEMS



Picture Hanging Rail System

Fitting Instructions: Steps 1-10



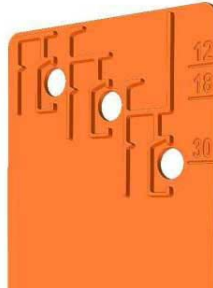
These fitting instructions apply for the MINI, PRO and GALLERY rail systems for walls.

### STEP 1 – 3: Drill Holes

- Decide at which height you would like the rail. Check around the whole space to see if that height works on all walls, as it is preferable to install the rail at one consistent level.
- If you wish to install the rail tight to the ceiling, use the correct distance hole of the drilling template for the type of rail you are using.
  - MINI Rail = use the 1<sup>st</sup> hole down from the top of the drilling template (12mm.)
  - PRO Rail = use the 2<sup>nd</sup> hole down from the top of the drilling template (18mm.)
  - GALLERY Rail = use the 3<sup>rd</sup> hole down from the top of the drilling template (30mm.)



- For very high ceilings, you may wish to install the rail lower, to make it easier to reach and bearing in mind you may need to reposition the hangers. Using a light pencil on the wall at the height you want to install the rail.
- Mark holes with a light pencil about every 40cm along the length of where the rail is to be fixed (a minimum of 6 clips to be used per 2m rail length)
- Before drilling, check the wall construction by gentle tapping and use of a stud/metal/cable detector and careful use of a bradawl to check the type of surface material
- Be aware of other electrical wires/fittings in the vicinity (don't rely solely on detection equipment)
- Drill a 6mm hole for each rail clip (follow safety instructions provided by the drill manufacturer)



**Drilling Template (if you wish to fit rail tight to ceiling)**

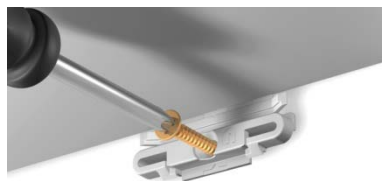
**TIP:** If you want to install the rail tight to the ceiling, double check the ceiling is straight. If not, then lower the rail a few centimetres under the ceiling.

**TIP:** Use a few clips more if you have a softer wall (plaster) than brick or concrete.

**TIP:** If you don't want to mark the wall with a pencil, then stick Post-It notes on the wall and mark the hole locations on these notes, and then use a stud/metal/cable detector to check safe to drill.

#### **STEP 4 – 5: Fix the Rail Clips**

- Put a 6mm wall plug (supplied) in the hole
- Screw the clip to the wall, using the screws provided

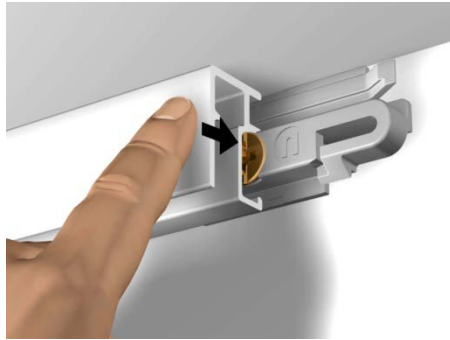


**TIP:** Do NOT fasten the clip 100% tight. When it is TOO tight, it does not provide enough flexibility to click the rail on the clip.

**TIP:** If installing on hollow walls (e.g. plasterboard), then you will need to use appropriate wall plugs (instead of the standard wall plugs provided).

#### **STEP 6 – 7: Fix the Rail**

- Position the rails above the clips and gently push the rail to click onto the clips, very easy and fast
- The clips can also be used to seamlessly connect 2 rails together.



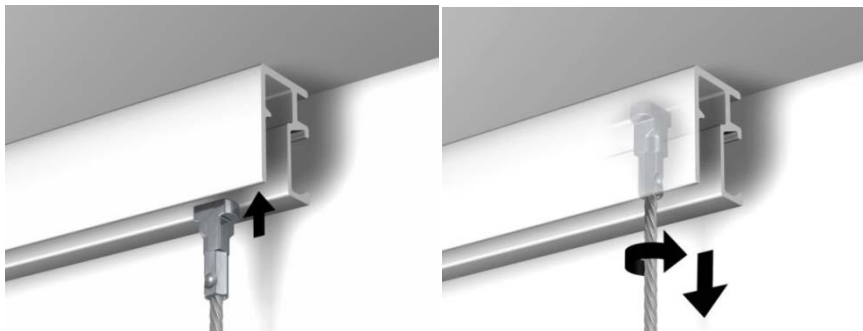
- TIP:** Use a “Corner Connector” to neatly join two rails fitted around a 90 degree corners  
**TIP:** If the end of the rail is visible, use an “End Cap” to provide a neat and professional finish



Corner Connector and End Cap Accessories

#### STEP 8 – 9: Attach the Vertical Hangers

- Simply insert the Vertical Hanger from below (anywhere along the rail), push up, twist and pull down to engage and lock.
- You can easily slide the Vertical Hangers sideways along the rail.



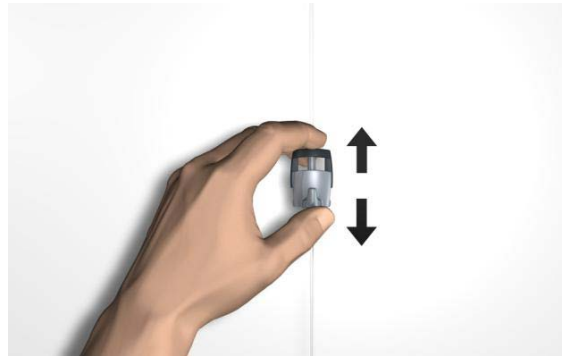
- TIP:** Use two vertical hangers per piece of art (for better stability and levelling accuracy)

- With the GALLERY system, you can also hang larger and heavier artworks (up to 50kg), using the J-Rail and steel rods/hooks.



#### **STEP 10: Attach the Hooks and Hang Your Art!**

- Put one hook on each Vertical Hanger
- Adjust it to the desirable height and hang your art!



**TIP:** If the Vertical Hanger can be seen below the picture you are hanging, you can roll up any unused length and hide it behind the back of the picture (using some tape)

**TIP:** If you want to get the rail off the clips again, follow the following steps;

- Take the rail with both hands.
- Place your thumbs under the rail and your fingers on the front side of the rail.
- Push the rail with your thumbs just a few millimetres up towards the ceiling.
- Twist the lower part of the rail (where your thumbs are) towards to you.
- Do it in one movement and the rail comes off easily.