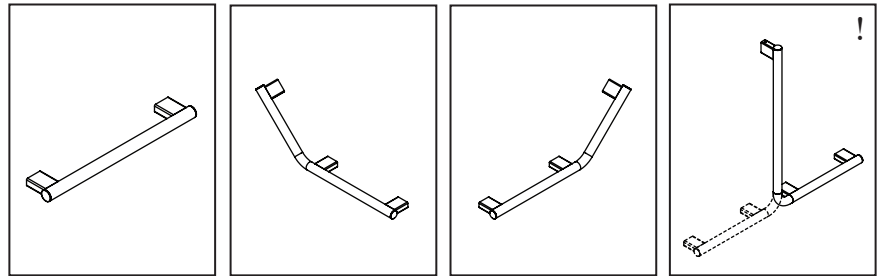




IMPORTANT:

i. Support Rails must be fitted to a solid wall or other firm surface and installed by a qualified trades person. Support Rails will support a load in excess of 1100Nm (113kg) vertical force.

ii. Over time, the mounting screws may become loose. You should periodically check that the Support Rail is fastened securely to the wall and retighten or replace mounting screws when required.



Installation Instructions Timber support:

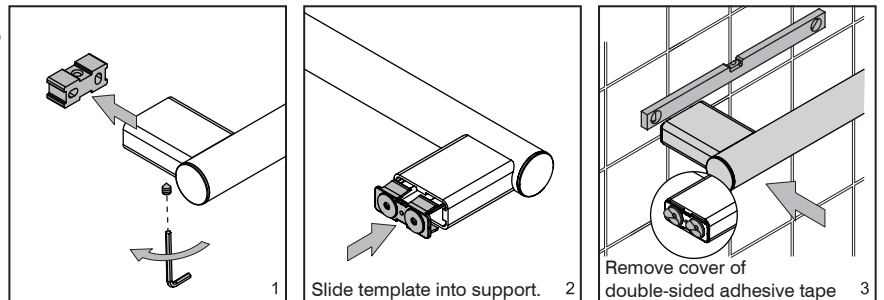
1a. For fixing to a timber stud and non-structural walls, noggins or other suitable means of support must be used for the Support Rail.

2a. Using the enclosed templates, determine the location for the rail mounts and attached to the wall. Refer Fig. 3.

3a. Drill Ø8mm hole through tile surface and then a Ø2mm pilot hole 60mm deep into timber. Refer Fig. 5. Remove templates.

4a. Using only 304 stainless steel screws attach the rail mounts securely to the wall. Refer Fig. 8.

5a. Rail can now be installed and secured using the grub screw. Refer Fig. 9.



Installation Instructions Structural Wall:

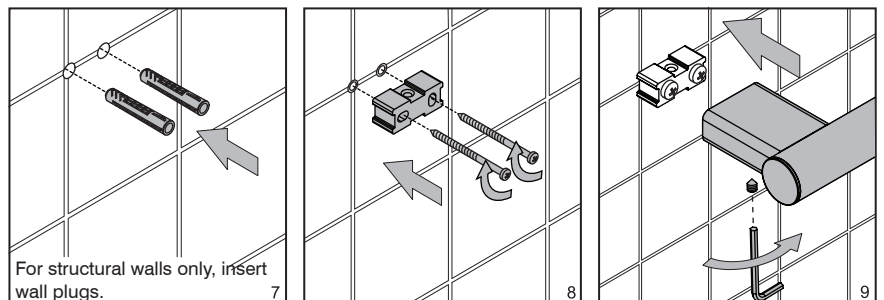
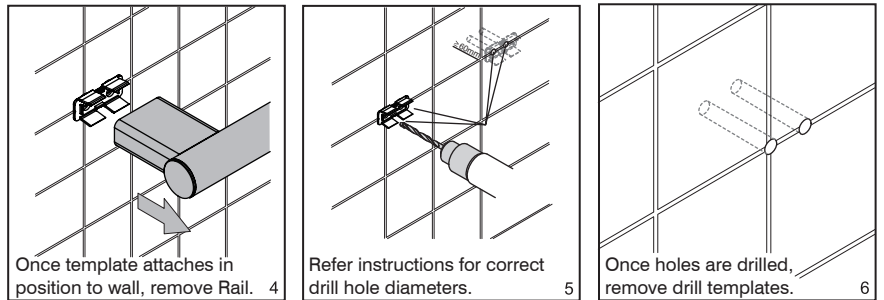
1b. Using the enclosed templates, determine the location for the rail mounts and attached to the wall. Refer Fig. 3.

2b. For fixing to brickwork, blockwork or concrete, drill Ø8mm hole 60mm deep. Remove templates.

3b. Insert suitable wall plugs into drilled holes. Ensure plugs are flush with wall. Refer Fig. 7.

4c. Using only 304 stainless steel screws attach the rail mounts securely to the wall. Refer Fig. 8.

5b. Rail can now be installed and secured using the grub screw. Refer Fig. 9.



! Reversible for left and right installation

