

PLEASE READ CAREFULLY BEFORE INSTALLATION

IMPORTANT: MUST BE FITTED TO A SOLID WALL OR OTHER FIRM SURFACE.

For fixing to timber, use only hexagon coach screws. For fixing to brickwork, block work or concrete, use the hexagon screws with 10mm wall plugs or equivalent.

Ensure that the grab rail is securely mounted to the wall so it can withstand a force of 1100 N at any point from any direction and can support loads for which it will be used

Grade 304 Stainless Steel M8 x 75mm hexagon coach screws supplied and 10mm wall plugs supplied.

1

**Accessible:
Install as per AS1428.1**

Design for Access and Mobility. When in the horizontal position ensure seat does not present a hazard and the grab rail is accessible.



2

Fixing:

Drill spot marks with 10 mm bit. Plug and screw seat to wall using the 304 Stainless Steel M8 x 75 mm hexagon coach screws supplied.



3

Positioning:

In the horizontal position, level check and spot mark wall through seat frame mount holes.



4

Checking:

Check seat is firmly secured to wall and the Tension Grip Hinge screws are appropriate for ease of movement.



All measurements are subject to accepted manufacturing tolerances. To ensure accuracy please check actual product dimensions before

drilling for installation. The manufacturer reserves the right to change specifications at any time without giving prior notification. This product should be installed by a qualified plumber.

Local authority, Water Board, and Building Regulations may apply to the installation of this product, and you should consult the appropriate bodies on these requirements.