How to Install?

- Identify the point of installation on the wall as per the user's requirement
- Height, width and distance of hold play a critical role while installing a grab rail
- A simple rule of the thumb is the user must not need to lean over or stretch out while putting weight on the rail, it should ideally be vertically close to an upward/downward motion. If used as a standing aid while bathing working, it should be accessible in 10 degrees to 30 degrees zone (downward angle) with the arm stretched straight
- Ensure that the wall has sufficient load bearing capacity (100 kgs):

- Often the tiles/cement simply gives way and the grab bar falls off when the body weight is applied. This is a result of a weak wall and must be protected against prior to installation
- Kindly get a professional plumber to install this unit and reinforce the material if necessary
- It is recommended only to use the accompanying screw set for mounting on wood/plywood or concrete walls as a suitable fixture
- · Remember drilling and not hammering

· For Concrete Wall:

 Follow the diagrammatic instructions given in the installation manual carefully

MODE

- To fix in position use Fischer UX R 10 plugs always
- . Do not use nails to fit this unit
- Drill up to a length of 75 mm in the wall with a diameter of not more than 10 mm
- Fix in position with min. 4 mm
- Attach the covers correctly after fixing

For Wood/Plywood wall:

- Follow the diagrammatic instructions given in the installation manual carefully
- Do not use nails to fit this unit
- Drill up to a length of min. 24 mm in the wall with a diameter of not more than 3 mm
- Fix the metal plates in position with min. 4 Nm
- Attach the covers correctly after fixing
- Attaching the Extension: Follow detailed instructions from the installation manual available for download below