

## Female WC Toilet Door - Turn & Release Locking - Ironmongery Kit - For Non Fire Rated Doors - Satin Stainless Steel Ironmongery

### Product Images



Description

Our female WC toilet door kit is ideal to specify or purchase for use in offices, schools, hotels and hospitals.

This thumb-turn locking kit is supplied with a bathroom mortice lock and grade 4 rated return to door lever handles.

High performance ironmongery including grade 14, concealed nylon bearing fire rated hinges (maintenance free with no grease) and a high quality EN1154 2-5 power overhead door closer.

Suitable for use on non fire rated doors.

Items supplied in this kit:

- 3 x (1.5 Pairs) - 41734.1 - Concealed Nylon Bearing Grade 14 Hinges - Self Lubricating - CE Marked / UKCA Marked - Fired Rated - Certifire Approved - 160kg Weight Limit - 102mm x 76mm - Satin Stainless Steel
- 1 x 49026.1 - Slimline Overhead Door Closer With Backcheck - CE Marked / UKCA Marked - Fire Rated - Certifire Approved - EN1154 Power Size 2-5 - Adjustable Via Spring - 240mm x 69mm x 49mm - Satin Stainless Steel
- 1 x 30906.1 - Architectural Quality DIN Style Bathroom Mortice Lock - CE Marked / UKCA Marked - Fire Rated - Certifire Approved - 85mm Case Depth - (60mm Backset) - (78mm Centres) - Satin Stainless Steel
- 1 x 43511.1 - Return To Door Safety Design Round Rose Lever Handles Only - Heavy Duty Grade 4 Collection BS800 / ADM Compliant - Satin Stainless Steel (Grade 316)
- 1 x 43510.1 - Accessible Bathroom Turn & Release Set - With Large Turn - Red & White Indicator - Grade 4 Collection - Satin Stainless Steel
- 1 x20164.1 - Robe Hook - Satin Stainless Steel
- 1 x 20647.2 - Female Symbol - Circular Screw Fix Sign - Satin Stainless Steel

Items not included within this kit but may be required:

- Floor mounted door stop.
- Wall mounted door stop.
- Finger guards (commonly used in schools, hotels and hospitals).

Products in this set



49345.1 - Female WC Toilet Door - Turn & Release Locking - Ironmongery Kit - For Non Fire Rated Doors  
- Satin Stainless Steel Ironmongery