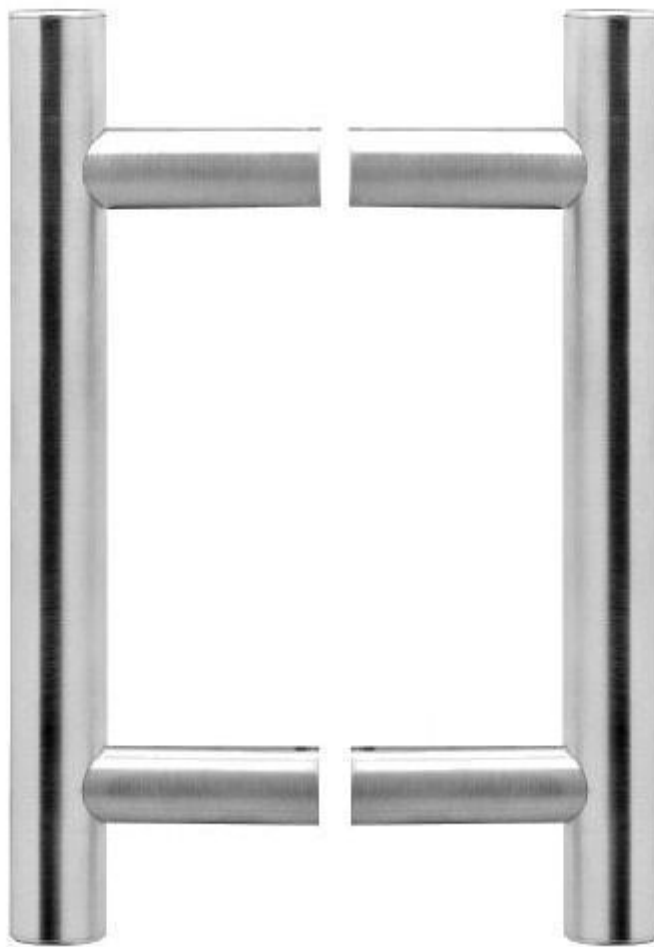
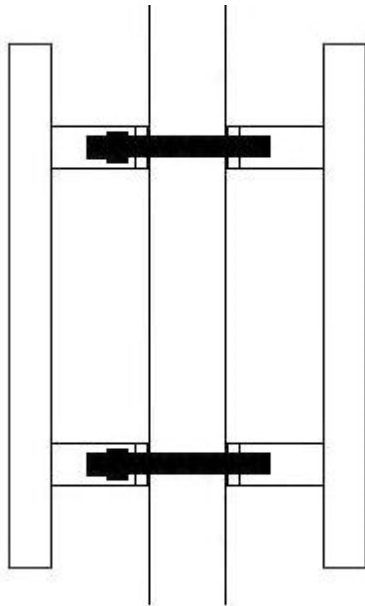

T-Bar Shape Guardsman Style Pull Handles - Back To Back Fixing Pair - Satin Stainless Steel

Product Images



Description

- Guardsman style T-Bar shape stainless steel pull handles
- Brushed stain stainless steel ideal for internal doors and external entrance doors
- Back to back fixing pair allows for handles to be fitted to both sides of the door
- Suitable for use on timber, metal or glass doors.
- To suit doors between 6mm - 44mm thick.



Above diagram shows how a bolt through pull handle is fitted to a wooden door

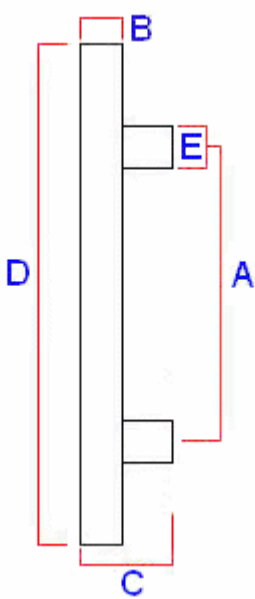
Finish

- Satin stainless steel

Alternative Finishes Available

- Polished stainless steel

Dimensions



Item	Bolt centers (A)	Diameter (B)	Projection (C)	Overall Length (D)	Post Diameter (E)
31219.1	225mm	19mm	63mm	325mm	16mm
31219.2	300mm	19mm	63mm	400mm	16mm
31219.3	900mm	19mm	63mm	1000mm	16mm
31219.4	300mm	25mm	70mm	400mm	22mm
31219.5	450mm	25mm	70mm	600mm	22mm
31219.6	650mm	25mm	70mm	750mm	22mm
31219.7	900mm	25mm	70mm	1000mm	22mm

Important Info Before You Buy

- Pull handles are best suited for areas of high or heavy use such as offices, schools and public buildings
- Sold as a back to back pair (2 handles).

Products in this set



31219.1 - T-Bar Pull Handles - Back To Back - Satin Stainless Steel - 325mm Length (225mm Centres) x 19mm Diameter



31219.2 - T-Bar Pull Handles - Back To Back - Satin Stainless Steel - 400mm Length (300mm Centres) x 19mm Diameter



31219.3 - T-Bar Pull Handles - Back To Back - Satin Stainless Steel - 1000mm Length (900mm Centres) x 19mm Diameter



31219.4 - T-Bar Pull Handles - Back To Back - Satin Stainless Steel - 400mm Length (300mm Centres) x 25mm Diameter



31219.5 - T-Bar Pull Handles - Back To Back - Satin Stainless Steel - 600mm Length (450mm Centres) x 25mm Diameter



31219.6 - T-Bar Pull Handles - Back To Back - Satin Stainless Steel - 750mm Length (650mm Centres) x 25mm Diameter



31219.7 - T-Bar Pull Handles - Back To Back - Satin Stainless Steel - 1000mm Length (900mm Centres) x 25mm Diameter