
Tubular T Bar Bolt Through Pull Handle With Stepped Ends - 513mm Length (425mm Centres) - Satin Nickel - Suitable For Use With FD30 / FD60 Fire Doors

Product Images



Description

- Tubular T Bar Bolt Through Pull Handle With Stepped Ends
- High architectural quality Satin Nickel pull handle
- Made from solid brass ideal for internal or external entrance doors
- Bolt through the door design see below diagram



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

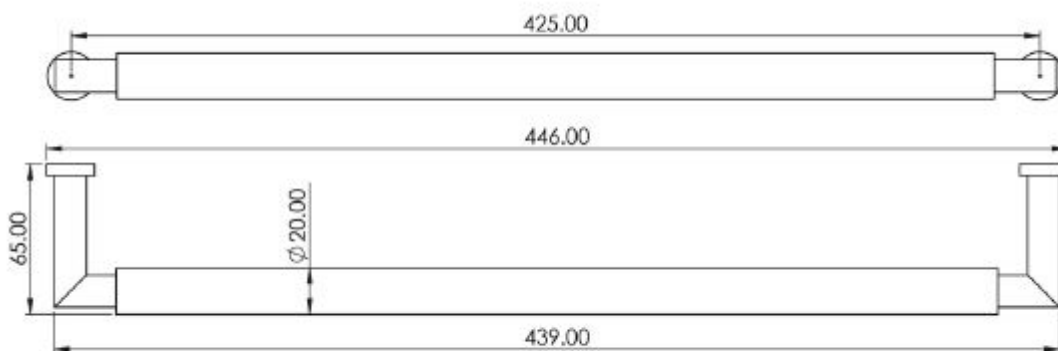
Base Material

- Solid Brass

Finish

- Satin Nickel

Dimensions



- Overall Length: 439mm
- Bolt Centres: 425mm
- Projection: 65mm
- Maximum Door Thickness: 65mm

Fire Rating

- These handles have been tested to be used on FD30 / FD60 fire doors

Important Info Before You Buy

- Suitable for wooden doors
- Pull handles are best suited for areas of high or heavy use such as offices, schools and public buildings
- Pull handles are usually fitted to the PULL side of the door
- A finger plate (push plate) is usually required on the push side of the door to cover the fixing bolts
- This pull handle is sold individually - each

Products in this set



49664.1 - Tubular T Bar Bolt Through Pull Handle With Stepped Ends - Tested For Use With FD30 / FD60
Fire Doors - 513mm Length (425mm Centres) - Satin Nickel - Each