

D SHAPE PULL HANDLE

When designing the UAP D Shape Pull Handle, we consulted with several door manufacturers during the design process to ensure our D shape pull handle met the desired specifications of the majority. We also did not want to have any of the downfalls that may be present on other pull handles in the market.

The first thing we decided to do was make each D shape pull handle from 1.5mm thick 316 grade stainless steel, and made it part of the UAP Nanocoast range. The UAP Nanocoast range of products are specifically designed for areas which are within a 25 mile radius of the coast, or within 5 miles of highly populated industrial areas. Each straight pull handle has been salt spray tested to ASTM B117 for 2,000 hours, and comes with an industry first LIFETIME coating guarantee, as the pull handle will not pit, rust or corrode no matter what environments you put them in!



300 CTRS

Size	Standard Code	Hidden Fix Code	Shape	Centres	Material Construction	Coating Guarantee
300mm	PH300DSHAPE-SSS-NANOCOAST	PH300DSHAPE-SSS-NANOCOAST	D Shape	300mm	Stainless Steel	LIFETIME

Features Include:

Made from 1.5mm 316 grade stainless steel

38mm diameter for sturdier construction

Easier to grip for those with arthritis or limited hand movement

All pull handles have two fixing points with an individual plate on each

Comes with an Allen Key and 2 Allen Bolts on each of the up-stands

2 fixing methods available – hidden fixings and bolt through

Each pull handle comes with a LIFETIME coating guarantee!

What makes the D shape pull handle really stand out is the 2 different fixing methods available – hidden fixings and bolt through fixings. Due to the fixing methods, customers also have the option of sending the door to the site without the D shape pull handle on, this will prevent damage in transit or on site. The door will simply be sent with the fixings on and the installation would be completed on site:

Hidden Fixings

The pull handle comes with two fixing points each with an individual plate. These are fitted to wooden and timber doors using three screws. The pull handle then attaches to the plates and is secured with the Allen bolts. The internal fixings are not visible on the door!

Bolt Through

The bolt through method uses a brass thread reducer; this is included in one of the two accessory kits. The brass thread reducer has a 1.5mm thread on the outside which will thread into the upstand. On the internal of the reducer is an N8, this is an 8mm bolt through which provides an ideal position for an internal bolt to fit through. The two Allen bolts give extra protection against vibrations that may take effect on a main road causing bolts to come undone. With the Allen bolts this will not happen!

