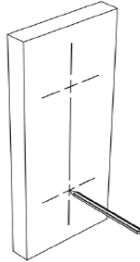


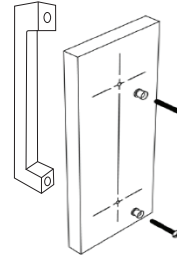
D-PULL HANDLE - SS

Product codes: 7098 | 7099 | 7100 | 7101 | 7102 | 7128 | 7129 | 7130
7131 | 7182 | 7183 | 7187 | 7188 | 7189 | 7190 | 7238 | 7239 | 7240 | 7241

BACK TO BACK FIXING

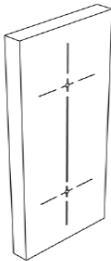


1. Mark the fixing position on the door. Ensure adequate space is provided for clearance of knuckles on the door jamb.



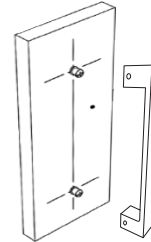
3. Mount the outside handle by bolting through the door. Include the mounting base for the inside handle.

Note: Only use rubber sleeves and washers for glass doors.



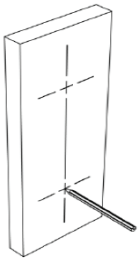
2. Drill 10mm diameter holes for the through bolts.

Note: For glass doors a 12mm diameter hole may be required if rubber sleeves are used.

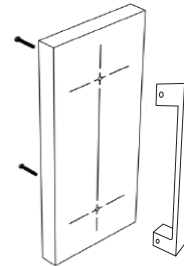


4. Fix the inside handle over the brass bush and fasten with the grubscrews.

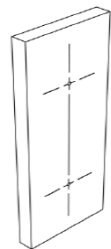
SINGLE HANDLE REAR FIX



1. Mark the fixing position on the door. Ensure adequate space is provided for clearance of knuckles on the door jamb.

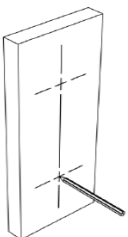


3. Mount the handle by bolting through the door.

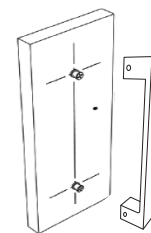


2. Drill 10mm holes for the through bolts.

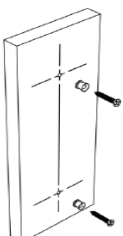
SINGLE HANDLE FACE FIX



1. Mark the fixing position on the door. Ensure adequate space is provided for clearance of knuckles on the door jamb.



3. Fix the handle over the brass bush and fasten with the grubscrews.



2. Drill 10mm diameter holes and screw the mounting bases to the face of door using the large screws supplied.

Note: Face fixing is not recommended on Cedar or other soft timber doors.

CARE & MAINTENANCE INSTRUCTIONS

It is recommended that all painting or staining of the doors is completed prior to installation of the door handles.

STAINLESS STEEL

To aid the longevity and appearance of quality Windsor stainless steel products, we suggest cleaning the surface of your hardware periodically with a warm soapy lightly dampened cloth to remove any build-up of dust and grime that may cause corrosion and affect the integrity of the finish. Then simply dry thoroughly with a clean, soft cloth. Minimum of monthly cleaning of door handles is recommended for both finish preservation and general hygiene.

Atmospheric conditions, salt deposits, acids, caustic agents, cement or dust on construction sites all have the potential to cause discolouration to the surface.

If tea staining does occur, to restore your stainless steel product to its original condition, apply a small amount of stainless steel polish onto the cloth and rub the surface along the grain (we recommend 'Blue Magic' – available from Windsor). Rub the affected areas until they are clean and the rust is removed, then wipe off the polish with a with a clean cloth.

Please avoid using a course material to re-brush the finish as this can create inconsistent lines on the product and affect the overall look.