

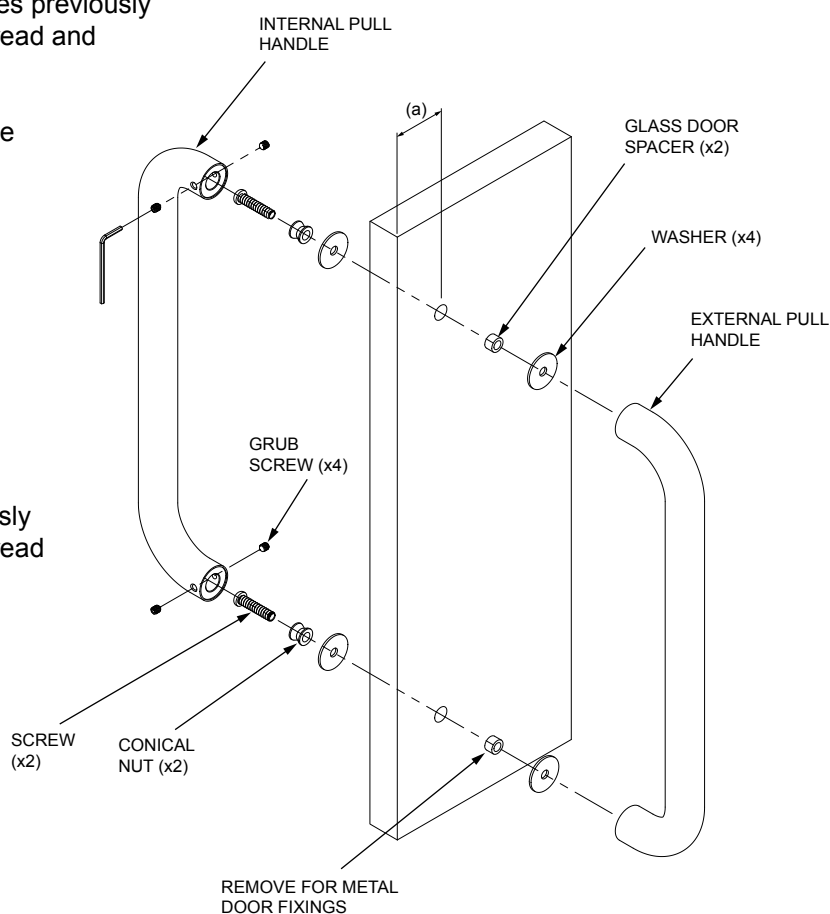
# PULL HANDLE FITTING INSTRUCTIONS

## DOOR PREPARATION:

1. Decide on fixing position from nose of door stile (backset) and mark door as required (dim 'a').
2. Mark the fixing hole centres to match fixing centres of handle chosen at the required height.
3. Carefully drill Ø8.5mm holes through door.

## HANDLE FITTING (PAIR):

1. Loosen the grub screws on the interior handle with the allen key provided and remove from fixing.
2. Un-screw from external handle and remove the washers and spacers.
3. Using the long screws provided screw the conical nut over the long screw, follow by a washer.
4. From the inside, pass the screw assembly through holes previously prepared, from the outside place a washer over the thread and screw into external pull handle.
5. Repeat for all fixing points, securing the external handle using a screwdriver.
6. Place the internal handle over each conical nut and secure by tightening the 4 grub screws with the allen key provided.



## HANDLE FITTING (SINGLE)

- not shown -

1. From the inside, pass the screw through holes previously prepared, from the outside place a washer over the thread and screw into external pull handle.
2. Secure handle.

## MAINTENANCE INSTRUCTIONS

Adams Rite Stainless Steel Pull Handles are manufactured from grade 304 and therefore are suitable for most commercial applications.

To maintain the appearance of the handles they should be cleaned with a damp soft cloth on a monthly basis, where fitted in a high corrosive environment; such as close proximity to the sea, the frequency of this should be increased.

NB. It is recommended that a threadlock such as Loctite 222 (or equivalent) is added to all fixing screws.



ASSA ABLOY

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Part No. 80-0160-100

Revision 'B'

June '09