TEMPLATES

TOOLS REQUIRED

005PHDSSS - 0517

Drill

Pencil

•Ø5mm Drill Bit

•Ø16mm Drill Bit

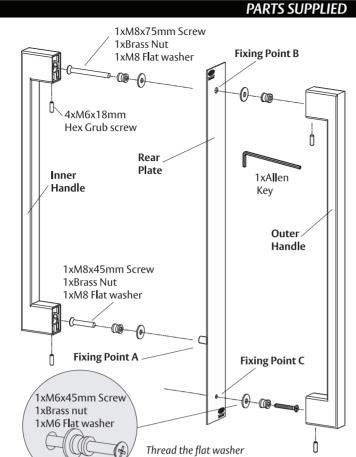
•Phillips Head Screw Driver

•Centre Punch Tool/Nail

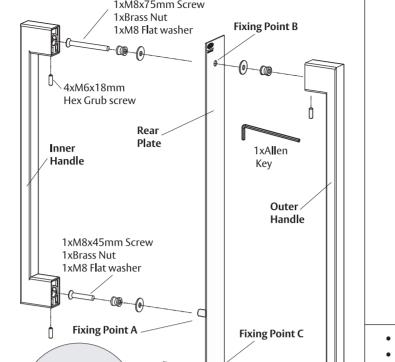
Masking Tape

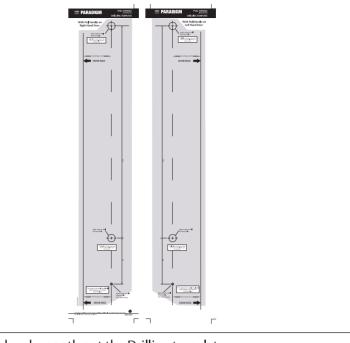
•Hammer

masking tape.



and the brass nut





- Unfold and smooth out the Drilling templates.
- Both templates must be used. Ensure they are placed on the correct side of the door.
- Fold template where indicated.

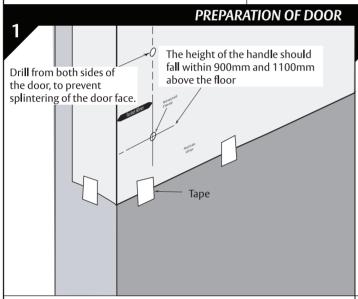
DRILLING HOLES

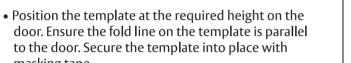
Drill from both sides of

splintering of the door face.

the door, to prevent

- Position the template at the required height on the door. Ensure the fold line on the template is parallel to the door. Secure the template into place with masking tape.
- Mark the hole positions with a Centre Punch or Nail.

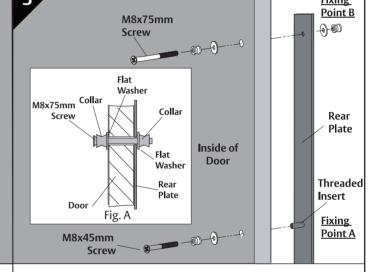




- Mark the hole positions for the handles. Remove the template prior to drilling. Check that the marked vertical positions are in line, and all 60mm from the door edge.
- IMPORTANT: Drill holes from both sides of the door to prevent splintering of the door face.
- of the door for the handles. • Drill the Ø5mm hole for the lower part of the handle,

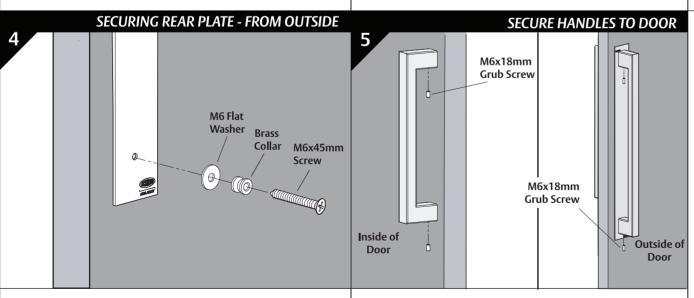
• Drill the two Ø16mm holes through entire thickness

from the outside, 25-28mm deep. • Remove all debris and rough edges.



SECURING REAR PLATE - FROM INSIDE

- Thread the brass collar and flat washer onto the M8x75mm screw. Insert through the inside of the door in Fixing Point B. Secure finger tight initially, then fully tighten with a screw driver. Refer Fig A.
- Repeat the above Step with the M8x45mm screw through Fixing Point A.



• Attach Fixing Point C of Rear Plate from the outiside, with M6x45mm screw, brass collar and M6 flat washer supplied.

- Position the hole in the handle over the Brass Collar fixed to the door.
- Use the Allen Key provided, to secure the M6 Grub Screws into the bottom face of the handles.

