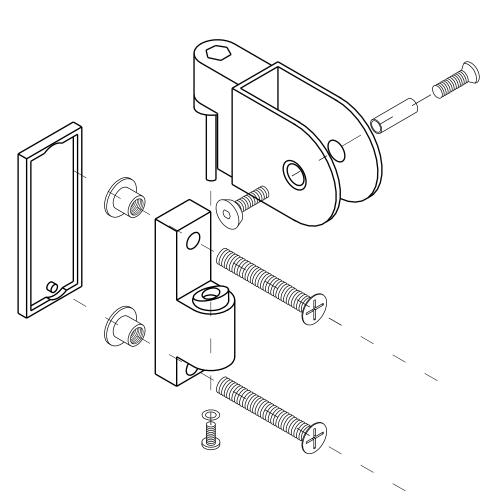
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25mm Pilaster Overlap





Fixings (Per Hinge)

2 No. M5 X 28mm CSK Bolts

2 No. M5 'T' Nuts

2 No. M5 X 8mm CSK Bolts

1 No. M5 X 18mm Sleeve

1 No. Allen Key

INWARD OPEN

- 1. Remove machine screw from bottom of hinge pivot & remove door bracket assembly.
- 2. Fold template along line and position on edge of pilaster, centre of door bracket approx 120mm from top & bottom of door.
- 3. Mark hole centres as template.
- 4. Drill 9mm holes for 'T' nuts & screws.
- 5. Fit hinge to the inside of the pilaster with 'T' nuts & screws provided.
- 6. Fit 'T' nut cover plate if required (Push spigot into 'T' nut & tap in with hammer & block of wood to protect finish).
- 7. Adjust plastic hinge riser to make the door fall open/closed or ajar as required. (Please make sure both hinges are set the same or damage may occur to the risers).
- 8. Re-assemble hinge.
- Position door & mark centre of countersunk fixings through hinges & drill 8mm holes. (If you drill slightly towards the inside of the door this will pull the hinge tightly on to the edge of the door).
- 10. Fix door bracket assembly to door with countersunk screws & sleeve provided.
- 11. Replace machine screw & washer into bottom of hinge.

OUTWARD OPEN

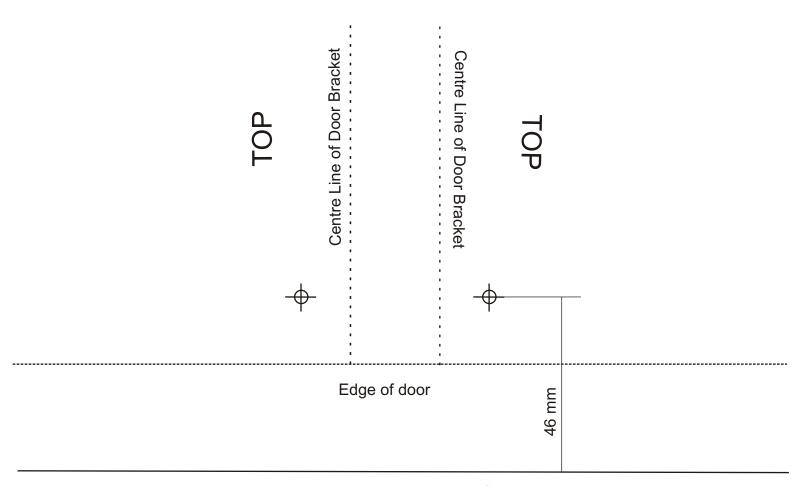
All as above but fix to the outside of the pilaster.

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NOTE

Please check dimensions as shown on template as some printers stretch or shrink the template.

Place hinge on template to check template accuracy & position before drilling.



Fold along line and align with edge of pilaster