

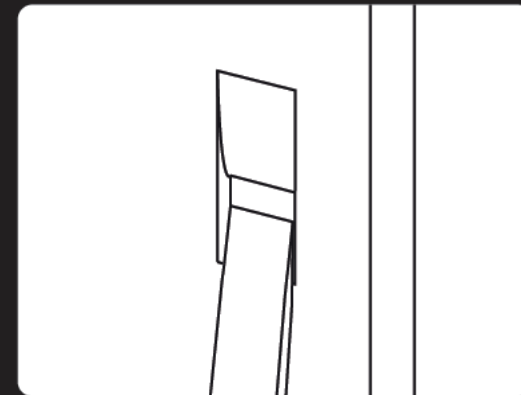
101mm



42mm

FITTING INSTRUCTIONS:

1. Position the flush pull in the desired location to check that the unit will function as intended.
2. Measure the required rebate area of the flush pull (template provided on above.)
3. Using a sharp chisel, rebate the wood to a depth of 10.5mm.
4. Fit the pull into the recess and make any final adjustments.
5. Using a Phillips head screwdriver fix pull to door using the screws provided. (Screws provided are Stainless Steel, Stainless Steel is a soft metal. Pilot holes must be drilled prior to fastening with a screwdriver).



The flush pull has been designed with a flange around the flush pull to conceal any boring defects.

REBATE AREA: 101 x 42mm

TOOLS REQUIRED:

Drill, Ruler, Pencil, Phillips head screwdriver, 1mm Drill Bit, Chisel, Hammer.