

## FIXING INSTRUCTIONS FOR BUDGET INDICATOR BOLT T205

+ A

+ A

Z

Position line Z to the edge of the door

Mark 6 holes A and 1 hole C on the inside of the door and pilaster

Mark 2 holes B on the outside of the door

Drill pilot holes A and B for woodscrews

Drill hole C 22mm diameter

Screw lock body to the door using the 4 wood screws provided

Cut the 5mm spindle to the desired length to suit the door thickness

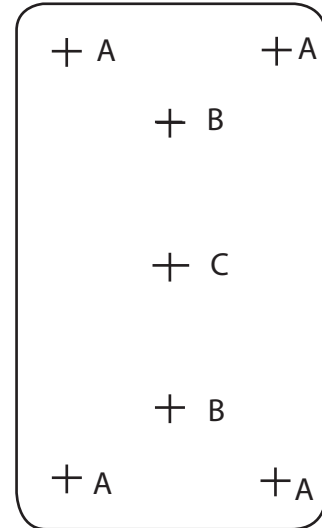
Push the 5mm square spindle into the back of the knob

Ensure the turnbolt is in the unlocked position and the indicator is showing white

Locate the other end of the 5mm spindle into the back of the indicator faceplate

Screw the indicator to the door using the 2 screws provided

Fit the keep to the pilaster with the 2 screws provided



## FIXING INSTRUCTIONS FOR BUDGET INDICATOR BOLT T205

+A

+ A

Z

Position line Z to the edge of the door

Mark 6 holes A and 1 hole C on the inside of the door and pilaster

Mark 2 holes B on the outside of the door

Drill pilot holes A and B for woodscrews

Drill hole C 22mm diameter

Screw lock body to the door using the 4 wood screws provided

Cut the 5mm spindle to the desired length to suit the door thickness

Push the 5mm square spindle into the back of the knob

Ensure the turnbolt is in the unlocked position and the indicator is showing white

Locate the other end of the 5mm spindle into the back of the indicator faceplate

Screw the indicator to the door using the 2 screws provided

Fit the keep to the pilaster with the 2 screws provided

