

## STEP ONE

- Fold the template where indicated
- Position the template on the door edge at required latch height
- Hold template and mark the latch height and handle fixing holes
- Measure door thickness and mark the centre point for the latch
- Drill a 25mm (1") latch hole to a depth of 75mm
- Drill three holes **(B, C & D)** and one 20mm hole **(A)** through door edge as marked on template.

**Note:** Ensure all holes are drilled squarely for correct operation.

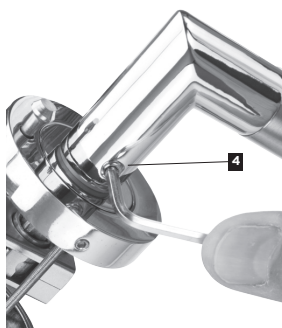
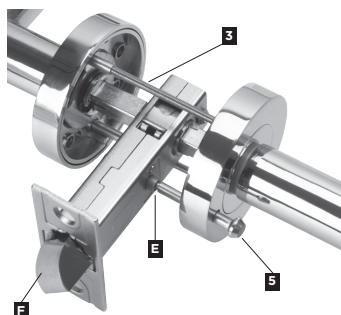
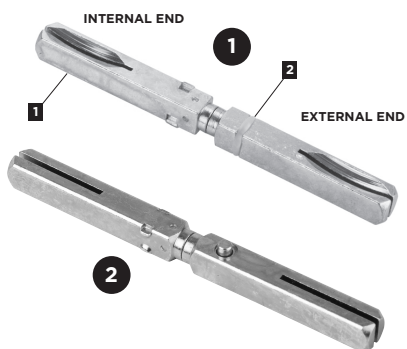
## STEP TWO

- Mark and chisel door edge for latch face plate to a recess of 4mm or until flush with the door. Use latch face plate as a template.
- Insert latch in door ensuring threaded button **(E)** is on the inside of the room where privacy is required. Ensure latchbolt **(F)** is correctly placed for door operation - bevelled area of latchbolt should face the direction of door closure. Rotate latchbolt as required.
- Assemble face plate to latch (this will fix the bevel bolt in place and prevent any rotation)
- Fasten with wood screws provided.

## STEP THREE - choose your spindle type

### Version **1** - spindle with groove / 'O' rings

- Insert square drive spindle **(1)** through latch in door from the internal side.
- Position the 'O' ring **(2)** onto the groove in the spindle on the opposite side of door to that which the spindle entered. (This must be done to prevent the spindle moving during operation, and therefore preventing potential mechanism failure).



### Version **2** - spindle with brass button

- Insert square drive spindle through the latch from the internal side by compressing the brass spring button. Ensure the button releases on the external side. This will prevent the spindle moving during operation.

## STEP FOUR

- Identify which side of the door each lever assembly will need to be located in order to allow both levers to move in a downward motion once installed.
- Remove the rose covers from both lever assemblies.
- Place one lever assembly onto the square drive spindle.
- Place the other lever assembly into position, locating it onto the other end of the spindle.
- Fasten both lever assemblies together with bolt through fixings provided **(3)**. Cut down bolts for thinner doors. Use wood screws to secure each rose to the door.
- Tighten the grub screws **(4)** at base of both levers with hexagonal key provided, ensure the spindle is correctly located so the grub screw penetrates the split in the spindle **(1)**
- Re-apply the rose covers to both base roses - secure in place using the hexagonal key provided.
- Install the privacy button **(5)** through the privacy hole on the rose on the internal side of the door and screw tight.

## OPERATION

Press for privacy has been designed to create an easy fit solution to domestic privacy/bathroom applications. Bathroom doors can be locked from the inside by pressing the button. Egress is achieved by operating the lever downwards from inside - this immediately releases the latch bolt and opens the door. For the outside, the handle is locked when the button is pressed. If emergency access is required the mechanism can be released by placing a hexagonal key or similar long thin object into the small hole in the external rose and pressing the latch pin in.



HUNTA

# HUNTA HARDWARE RECTANGULAR LATCH PRIVACY FITTING INSTRUCTIONS

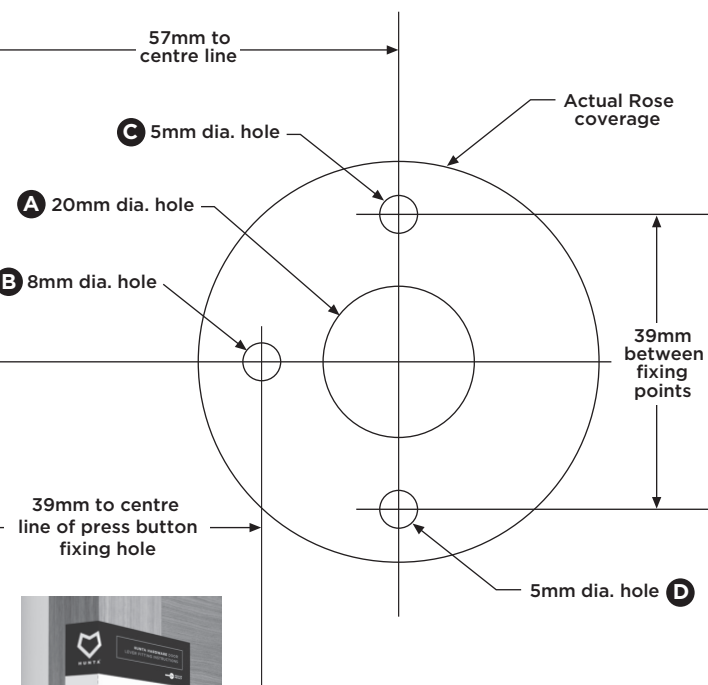


**PLEASE DOUBLE CHECK ALL  
MEASUREMENTS BEFORE DRILLING**

DOOR EDGE DOOR

FOLD HERE

FOLD HERE



PRESS FOR  
PRIVACY