

72 64 56 48 40 32

**1 RECESSED closing jamb:** cut template to width of recess in closing jamb

**FLAT closing jamb:** align centre line on template with centre of closing jamb



**2** Align this edge with horizontal line on closing jamb

32 40 48 56 64 72

**3** Mark hole positions for 4x  $\varnothing 2.5\text{mm}$  ( $3/32''$ ) holes

Using a sharp pencil, trace around stencil, keeping to outermost edge of slots. Remove template and complete rectangles

**5** Router to depth of 12.75mm ( $1/2''$ ) from FACE of jamb

**4** Router to depth of 24mm ( $15/16''$ ) from FACE of jamb

**6** Drill 4x  $\varnothing 2.5\text{mm}$  ( $3/32''$ ) holes to depth of 25mm ( $1''$ )

## CL400 **RECESSED** STRIKER TEMPLATE

72 64 56 48 40 32

32 40 48 56 64 72

72 64 56 48 40 32

**1 RECESSED closing jamb:**  
cut template to width of recess in closing jamb

**FLAT closing jamb:** align centre line on template with centre of closing jamb



72 64 56 48 40 32

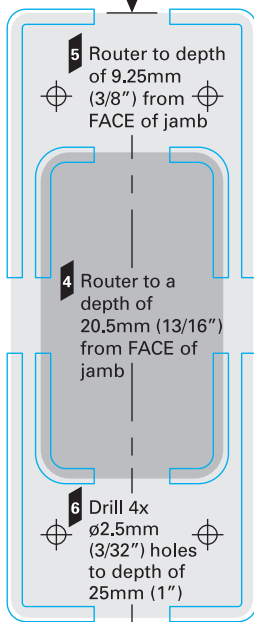
**2** Align this line with horizontal line on closing jamb

32 40 48 56 64 72

**3** Mark hole positions for 4x  $\varnothing 2.5\text{mm}$  ( $3/32''$ ) holes

Using a sharp pencil, trace around stencil, **keeping to outermost edge of slots**

Remove template and complete rectangles



## CL400 **FLUSH** STRIKER TEMPLATE

**CaviLock**

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32 40 48 56 64 72