

# Verta Privacy Turn Installation Instructions

# Tools required

- · Tape measure
- · Soft pencil
- Level
- · 6.5mm, 8mm & 24mm drill bits
- Power drill
- Philips screwdriver

#### Note:

Check door thickness first.

- For doors 35-40mm thick, use 20mm M4 screws (x2)
- For doors 40-45mm thick, use 30mm M4 screws (x2)
- Verta Privacy Turn can be through bolt (recommended) or face fixed (for use with mortice lock).
   Verta turn set can be face fixed with G6 screws (not included).

# Instruction steps

## 1. Prepare door (template attached)

If door is predrilled, go to step 2, otherwise follow the steps below:

- · With a soft pencil, mark holes as per drawing
- · Check alignment using a level
- Drill holes
- Mark the centre for the latch hole and drill Ø24 mm x 85 mm deep

#### 2. Install Bolt

- · Insert bolt into hole. Trace around the face plate
- Chisel until faceplate fits flush with door face
- Drill 2 pilot holes for latch fixing screws
- Fasten with screws

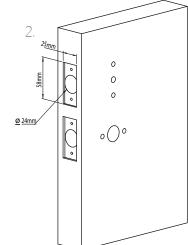
# 3. Furniture installation

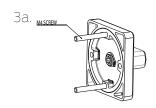


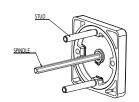
- Screw studs onto rose as shown
- Cut spindle to length and insert into furniture

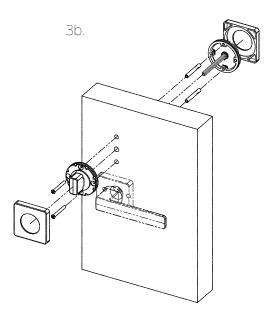
3b.

- Align studs with drilled holes and mount external furniture to door
- Secure the internal turn with M4 screws
- Install rose caps so they are flush with door surface



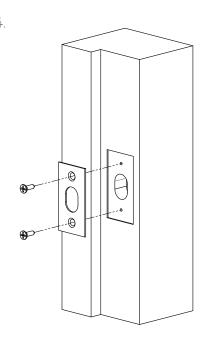






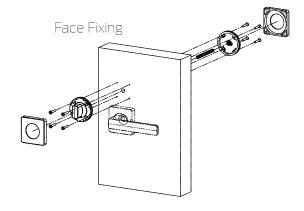
### 4. Prepare jamb & install strike

- Mark vertical and horizontal centreline on jamb, exactly opposite centre of latch
- Use strike plate as pattern for cut-out. Chisel until strike plate fits flush with jamb face
- Use strike plate as pattern, chisel or drill 15mm deep for bolt hole
- Drill 2 pilot holes for strike fixing screws
- Fasten with screws

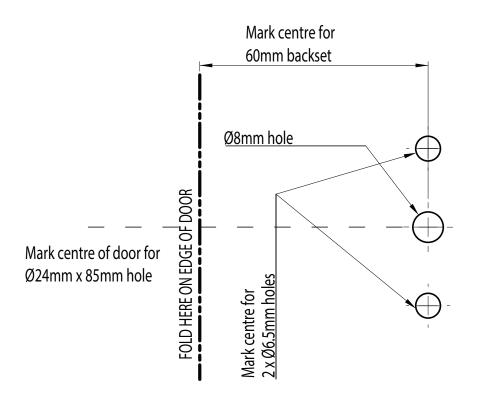


## FACE FIXING INSTRUCTIONS (for mortice lock applications)

- Mark spindle hole and pilot holes as per template
- · Check alignment using a level and drill holes
- · Cut spindle to length and insert into furniture
- Secure furniture with G6 screws (not provided)
- Install rose caps so they are flush with door surface







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## Drilling template (face fixing)

