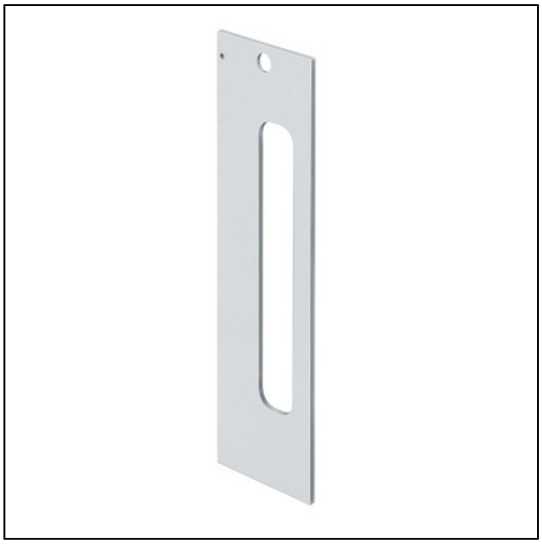
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TECTUS Door & Frame Router Template to Suit TE340

Variant code: 8851

The **TECTUS Door & Frame Router Template** is a specialist installation accessory designed specifically for routing the mortises required for **TE 340 3D concealed hinges**. It provides an accurate and repeatable method of preparing the **door and frame**, helping professional installers achieve the correctly formed recesses required for concealed hinge installation.

The routing system uses a **two-step template process**. The **Step 1 Template** is used to route the outside flange of the hinge, while the **Step 2 Template** is used to create the middle-depth routing. The two templates are **sold separately**, allowing the appropriate template to be selected according to the routing stage required.

Designed for use with the compatible **Universal Milling Frame**, the router template helps make installation **easier, faster and more repeatable**. It is intended for professional door installation and joinery applications where accurate preparation is essential for the correct fitting of **TE 340 3D concealed hinges**.

Product Features

- Dedicated **door and frame routing template** for concealed hinge installation
- Designed specifically to suit **TE 340 3D concealed hinges**
- Helps make hinge installation **easier and faster**
- Provides a controlled template for accurately routing the required hinge mortise
- Available as separate **Step 1 and Step 2 templates**
- **Step 1 Template:** Used for routing the outside flange of the hinge
- **Step 2 Template:** Used for routing the middle depth of the hinge
- Designed for use with a compatible **Universal Milling Frame**
- Suitable for preparing both **door and frame hinge recesses**
- For use with a **1" router template guide**

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- For use with a **3/4" router bit with 2" cutting length**

Product Benefits

- **Helps create accurate and repeatable mortises for professional installation of TE 340 3D concealed hinges**
- **Two-stage routing system enables the different depths of the concealed hinge mortise to be prepared correctly**
- **Designed to make the hinge installation process easier and faster compared with manually setting out each mortise**
- Dedicated compatibility with **TE 340 3D hinges** helps simplify template selection for installers
- Suitable for use on both the **door and frame** as part of the concealed hinge installation process
- Compatibility with the **Universal Milling Frame** provides a practical routing solution for professional joinery and door installation work

Technical Characteristics

- **Product Type:** Door & Frame Router Template
- **Application:** Concealed Hinge Mortise Routing
- **Compatibility:** TE 340 3D Concealed Hinges
- **Template System:** Two-Step Routing Process
- **Step 1:** Outside Flange Routing
- **Step 2:** Middle-Depth Routing
- **Template Supply:** Step 1 & Step 2 Templates Sold Separately
- **Milling Frame Compatibility:** Universal Milling Frame
- **Router Template Guide:** 1"
- **Router Bit:** 3/4"
- **Router Bit Cutting Length:** 2"
- **Installation Area:** Door & Frame

Applications

The **TECTUS Door & Frame Router Template** is intended for professional installation of **TE 340 3D concealed hinges**, helping installers accurately prepare the required mortises in the **door and frame**. It is particularly suitable for **door manufacturers, joinery workshops, carpenters, architectural ironmongery installers and professional fit-out projects** where repeatable

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concealed hinge preparation is required. Used with the compatible **Universal Milling Frame** and appropriate routing equipment, the template provides a dedicated solution for preparing the different routing depths required by the hinge.