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Template Bushings and Base Plate 05J65.08

Designed for use with the Veritas® Plunge Base for Rotary Tools, this set includes two template bushings (1/4″ O.D. and 3/8″ O.D.), one acrylic base plate, one ring nut, and four mounting screws.

Table 1: Bushing to Bit Offset Results

Bushing	Bit	Offset
1/4″	1/8″	1/16″
3/8″	1/4″	1/16″
3/8″	1/8″	1/8″

Plate Installation

1. Install the desired bit (1/8″ or 1/4″) in your rotary tool.
2. Install the appropriate template bushing on the plate.
3. Holding the plunge base upside down, bring the plate down onto the base with the bit passing through the template bushing.
4. Turn the plate such that the screw holes align with the mounting holes in the base and install the supplied screws, but do not tighten.
5. Center the bit in the template bushing and tighten the screws.

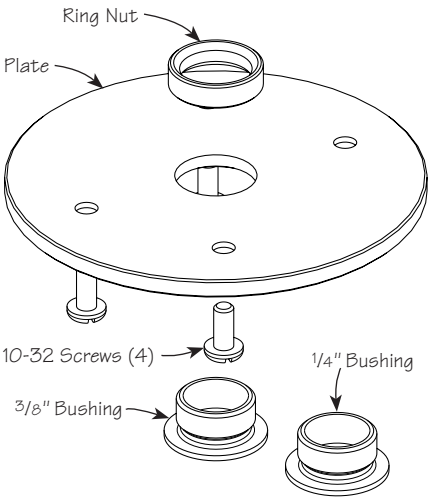

Figure 1: Components.

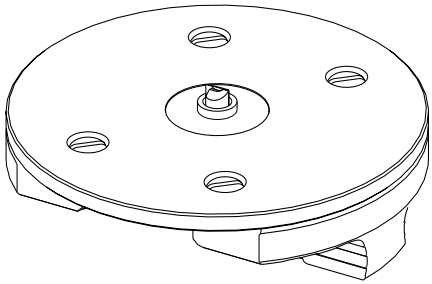

Figure 2: Plate and bushing installed.

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