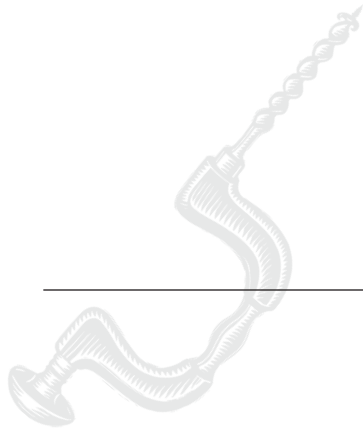
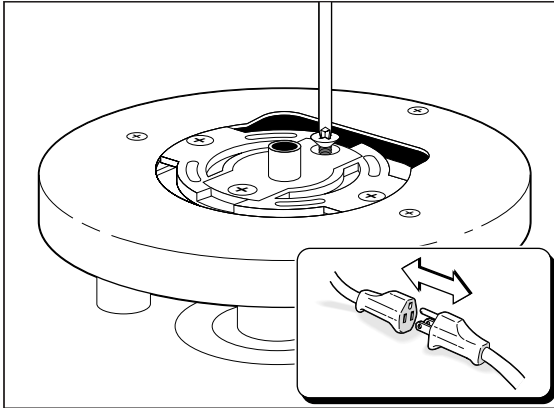


How Routers with Guidebushes Work



Chapter Foreword

The guidebush is the vital link between router and jig. Here's how it works.

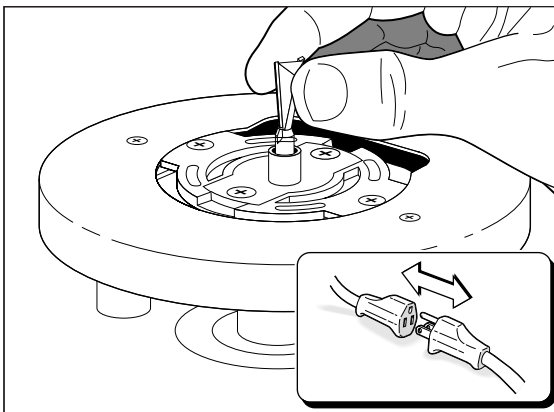
**3-1**

The guidebush attaches to the base of the router and is fixed. It does not rotate.

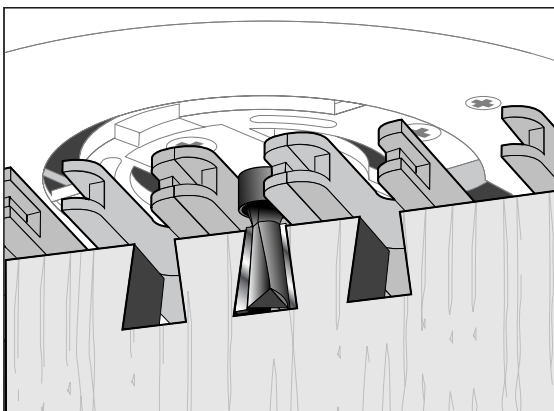
⚠ Only two sizes of guidebush are used with the Leigh Jig:

$\frac{7}{16}$ " [11,1mm] OD (outside diameter), and $\frac{5}{8}$ " [15,9mm] OD.

See page 151 "Guidebush Selection".

**3-2**

The cutter or bit goes through the guidebush and fits in the router collet or chuck.

**3-3**

The projecting part of the guidebush runs along the side edge of a guide. The rotating cutter cuts the wood only, and touches neither the guidebush nor the guide surface.

