

# IF Peanut Cutter-



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# IF Peanut Cutter-



The Peanut Cutter 1/2" shank is a T-shaped cutter with a domed head and produces the Peanut slots required for all solid wood Peanut components and compatible with all solid wood Peanut connectors.

The Peanut Cutter creates a keyhole slot which has an undercut, the Peanut Component inserts into the slot and slides along the undercut to clamp two panels together.

The cutter is precisely machined from 1/2" solid carbide rods and cannot be resharpened. To create an 8mm or 12mm Peanut Cutter, the 1/2" Peanut Cutter goes through a second operation to grind the shank down to size.

For machines or routers which are unable to use the current Peanut Cutter shank sizes, we recommend purchasing a collet

Key points:

- Cuts approximately 6,500+ slots in MFC\*
- Available in 3 different shank sizes
- Compatible with all solid wood Peanut connectors
- Recommended Max RPM 14,000 (CNC application)
- Made from solid carbide
- Compatible with CNC and router

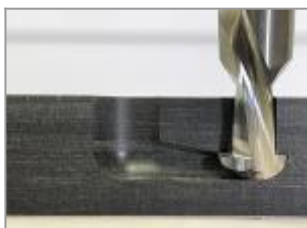
\*This is an estimated result. Value may vary dependent on various factors but no limited to type/quality of material.

# IF Peanut Cutter-



## Insert your Peanut Cutter

Contact us for questions on running speeds



## Machining

Route your Peanut slots



## Join your furniture

After all other machining is complete and Peanuts are inserted, simply connect your furniture together

## Overview and features

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