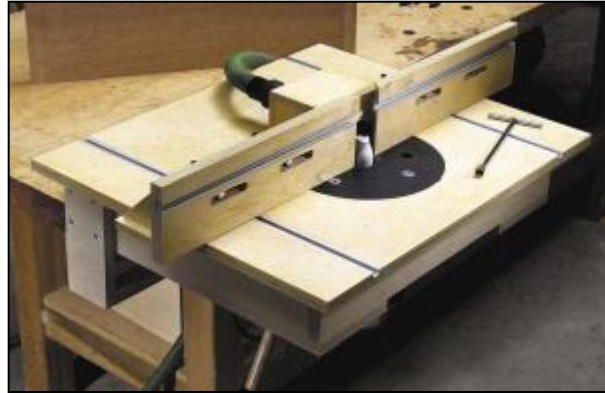


Router Table

A router mounted in a table decorative edges and workpiece and to cut



is used to create surfaces on a rabbets and dados.

Safety Rules

1. *Read and observe the above.*
2. Adjust the fence halves opening is slightly to clear the bit, then position.
3. Maintain proper feed and out-feed fences.
4. Clamp a block of wood to the fence over the top of the bit to help protect your hands from the rotating bit.
5. Take time to examine your workpiece and make sure that all necessary precautions have been taken before cutting.
6. Feed the workpiece against the direction of cutting blade rotation. Otherwise, the cutter blade can grab and pull the workpiece.
7. Never feed the stock between the fence and the bit.
8. Stop the tool and unplug it from the power source before clearing a clogged exhaust port. After the bit has stopped, unclog the exhaust port with a stick.
9. Shaping narrow or small workpieces can be hazardous. Use a push block as needed to keep your hands protected from the revolving bit, and use feather boards to keep narrow pieces against the fence and the table. Use a clamping device to hold small workpieces.
10. Never reach under the table while the tool is running.

router safety rules,

so that the cutter wider than is required lock the fence into

adjustments for in-