

MAGNETIC PUSH STICK

Instructions

11552

Version 1.0



Safety First



Disconnect machine from power source before making any adjustments.



Always wear proper ear protection when working with machinery.



Use caution when handling sharp objects (saw blades, router bits, drill bits and so on). Use protective gloves whenever possible.



Always wear proper eye protection when working with machinery and tools.



Always wear proper respiratory protection when working near airborne dust particles.

Please read and fully understand any and all safety materials that came with your power tools or machinery before operation. Always follow all safety guidelines set in place by the power tool or machine manufacturer.

Magnetic Push Stick

90 Degree notch

6" x 3/8" x 1 "
Orange Push Stick

Embedded Magnet

Heavy Duty Handle

Embedded Magnet



Basic Push Stick Use



Push sticks are designed to be used on table saws when the stock being cut is too narrow to feed through manually. The notch on the end of the stick helps control and push the stock through the saw blade.



Always keep fingers a safe distance away from cutters and blades when operating machinery

Guards have been removed from images for clarity purposes

Use with a Featherboard



When used with a featherboard, the push stick becomes even more useful. The sideways pressure from the featherboard, along with the push stick from behind the stock provides the user with a safer more efficient way to cut narrow stock on a table saw.



Always keep fingers a safe distance away from cutters and blades when operating machinery

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Keep the Push Stick Readily Accessible



Always keep fingers a safe distance away from cutters and blades when operating machinery

Using a push stick is great for narrow cuts on your table saw, but not having it ready for use when it is needed can be problematic. Always make sure the Magnetic Push Stick is in a location that you can easily reach for when needed.

Easy to Grab at a Moments Notice



Once the push stick is in place (at whatever location you choose), make a few test or dry runs before turning the saw for an actual cut. Doing so will make you more comfortable when you get ready to make an actual live cut on the table saw with the push stick.



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