Edge of Arlington Saw & Tool, Inc.

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Item #53600, Amana Tool 1-7/8" Dia, 1/2" Shank Quadraset[™] Adjustable Slotting Assembly \$112.31

Thank you for shopping with us! Amana Tool 1-7/8" Dia, 1/2" Shank Quadraset[™] Adjustable Slotting Assembly The Quadraset[™] is an adjustable slotting assembly that includes 1/8" , 5/32" , 3/16" , and 1/4" two-wing cutters; a 1/2" shank arbor with a pilot bearing; and a handful of spacers, washers, and shims. Conceptually, it is like a table-saw dado stack set. You can use the cutters individually on the arbor, or you can combine two, three, or all of the cutters on the arbor. Thus, you can cut slots that range in widths from 1/8" up to 23/32" in 1/32" increments. A full 3/4" cut can be achieved using one additional 53107 5/32 2-wing slot cutter (available separately). To reduce depth of cut, refer to Vari-Depth[™] bearings (1/4" and 3/8" depth) Replacement parts: bearing #47708, arbor #47612 Construct a wainscot door—wainscot doors can be a beautiful addition to an informal, country-style kitchen. Their beaded panels are reminiscent of times long past. Constructing wainscot doors is easy with Amana router bits. You'll need only two bits: the Quadraset[™] #53600 and the corner bead bit #54163. #53600 Warning: Use in a table-mounted router. Not for use in a handheld router!

SPECIFICATIONS

ManufacturerAmana ToolCut Depth1/2 inBore5/16 inDiameter17/8KerfRange: 1/8 to 23/32NoteÁrlul 3/4 in cut can be achieved using one additional 53107 cutter (available separately, below).Overall Length3 inShank1/2 inSpecs-MiscSlotting AssemblyWings2		
Bore5/16 inDiameter1 7/8KerfRange: 1/8 to 23/32NoteA full 3/4 in cut can be achieved using one additional 53107 cutter (available separately, below).Overall Length3 inShank1/2 inSpecs-MiscSlotting Assembly	Manufacturer	Amana Tool
Diameter1 7/8KerfRange: 1/8 to 23/32NoteA full 3/4 in cut can be achieved using one additional 53107 cutter (available separately, below).Overall Length3 inShank1/2 inSpecs-MiscSlotting Assembly	Cut Depth	1/2 in
KerfRange: 1/8 to 23/32NoteA full 3/4 in cut can be achieved using one additional 53107 cutter (available separately, below).Overall Length3 inShank1/2 inSpecs-MiscSlotting Assembly	Bore	5/16 in
NoteA full 3/4 in cut can be achieved using one additional 53107 cutter (available separately, below).Overall Length3 inShank1/2 inSpecs-MiscSlotting Assembly	Diameter	1 7/8
Noteseparately, below).Overall Length3 inShank1/2 inSpecs-MiscSlotting Assembly	Kerf	Range: 1/8 to 23/32
Shank 1/2 in Specs-Misc Slotting Assembly	Note	5
Specs-Misc Slotting Assembly	Overall Length	3 in
	Shank	1/2 in
Wings 2	Specs-Misc	Slotting Assembly
	Wings	2