

Edge of Arlington Saw & Tool, Inc.

124 South Collins

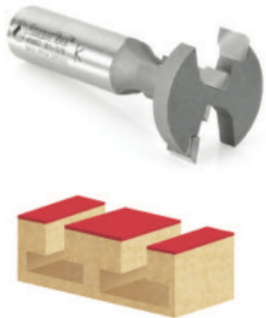
Arlington, TX 76010

Phone: 817-461-7171 • Fax: 817-795-6651

Toll Free: 888-461-7171

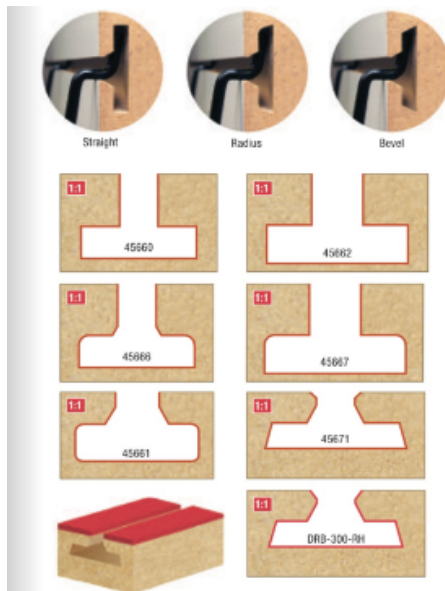
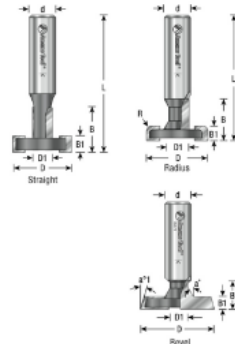
Email: info@eoasaw.com

Website: www.eoasaw.com



Amana Tool T-Slot Carbide-Tipped Router Bits, 2 Flute

Thank you for shopping with us! Designed for creating T-slot wall panels (used to cut their characteristic slots for many purposes) and radiused edges on the T-slots (allow easier adjustment of fixtures on the completed wall panels). Bits are not designed for plunging operations. **Note:** These tools are designed for "groove-forming" T-slot wall panels. They are not designed for plunging operations. Also see: [DRB-300-RH Polycrystalline Diamond \(PCD\)](#) for extremely long life (CNC Use



Only)

Item #	Manufacturer	Diameter	Diameter (D1)	B1	Cut Height, Length, or Width	Flute	Note	Overall Length	Radius	Shank	Type	Angle	Price
45660	Amana Tool	1 1/8 in	3/8 in	5/16 in	13/16 in	2	These tools are designed for 'groove-forming' in T-slot wall panels. They are not designed for plunging operations.	2 1/2 in	--	1/2 in	Straight Edge	--	\$63.53
45666	Amana Tool	1 3/16 in	3/8 in	5/16 in	13/16 in	2	These tools are designed for '\groove-forming\' in T-slot wall panels. They are not designed for plunging operations.	2 1/2 in	1/8 in	1/2 in	Radius Edge	29 deg	\$65.89
45661	Amana Tool	1 13/64 in	13/32 in	23/64 in	43/64 in	2	These tools are designed for 'groove-forming' in T-slot wall panels. They are not designed for plunging operations.	2 13/32 in	1/16 in	1/2 in	Radius Edge	--	\$63.53
45662	Amana Tool	1 3/8 in	1/2 in	3/8 in	7/8 in	2	These tools are designed for 'groove-forming' in T-slot wall panels. They are not designed for plunging operations.	2 1/2 in	--	1/2 in	Straight Edge	--	\$65.89
45667	Amana Tool	1 3/8 in	1/2 in	3/8 in	7/8 in	2	These tools are designed for 'groove-forming' in T-slot wall panels. They are not designed for plunging operations.	2 1/2 in	1/8 in	1/2 in	Radius Edge	--	\$68.29

45671	Amana Tool	1 3/8 in	3/8 in	1/4 in	35/64 in	2	These tools are designed for 'groove-forming' in T-slot wall panels. They are not designed for plunging operations.	2 3/64 in	--	1/2 in	Bevel Edge	30 deg	\$69.94
-------	------------	----------	--------	--------	----------	---	---	-----------	----	--------	------------	--------	----------------
