

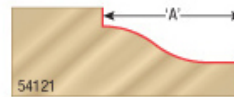
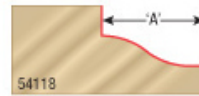
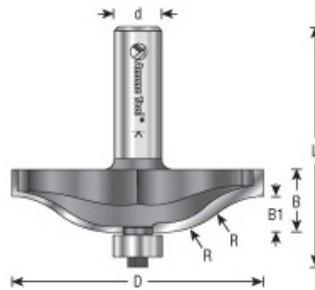
**Edge of Arlington Saw & Tool, Inc.**

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**Amana Tool Raised Panel Carbide-Tipped 2-Flute w/Ball Bearing Guide**

Thank you for shopping with us! Create raised panels for cabinet doors, frame and panel furniture, and architectural paneling with a raised panel bit. The cutter forms a fillet to delineate the raised field, a shaped band around the field, and an integral tongue to fit the panel groove in the frame members. The profile contour and the reveal width varies. All tools have 1/2" shanks. Must be used in a table-mounted 3+ horsepower router and run at reduced speed. Use these bits for panels with curved edges. Multiple passes recommended. Replacement bearing #47706 Profile Sample



#54121

Item #	Manufacturer	Diameter	Bearing(s)	Cut Height, Length, or Width	Flute	Note	Overall Length	Radius	R1/Radius	Reveal	R2/Radius	Shank	Type	Angle	RPM	Price
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54113	Amana Tool	3 9/16 in	47706, Amana Tool 3/16 ID x 1/2 OD x .195 Thick Steel Ball Bearing Guide	1/2 in	2 w/Bearing	Reveal 'A' reflects the total length of cut. Therefore, you must deduct 3/8 in (usually) to allow the panel to recess into the frame.	2 43/64 in	5/32 in	1 23/32 in	1 17/32 in	57/64 in	1/2 in	Raised Panel	--	--	<b>\$134.59</b>
54116	Amana Tool	1 5/8 in	47706, Amana Tool 3/16 ID x 1/2 OD x .195 Thick Steel Ball Bearing Guide	1/2 in	2 w/Bearing	Reveal 'A' reflects the total length of cut. Therefore, you must deduct 3/8 in (usually) to allow the panel to recess into the frame.	2 3/8 in	--	--	9/16 in	--	1/2 in	Traditional	25 deg	--	<b>\$65.21</b>

54117	Amana Tool	3 3/8 in	47706, Amana Tool 3/16 ID x 1/2 OD x .195 Thick Steel Ball Bearing Guide	1/2 in	2 w/Bearing	Reveal 'A' reflects the total length of cut. Therefore, you must deduct 3/8 in (usually) to allow the panel to recess into the frame.	2 3/8 in	--	--	1 7/16 in	--	1/2 in	Traditional	15 deg	Max 14,000	<b>\$123.49</b>
54119	Amana Tool	3 3/8 in	47706, Amana Tool 3/16 ID x 1/2 OD x .195 Thick Steel Ball Bearing Guide	1/2 in	2 w/Bearing	Reveal 'A' reflects the total length of cut. Therefore, you must deduct 3/8 in (usually) to allow the panel to recess into the frame.	2 3/8 in	1 9/16 in	--	1 7/16 in	--	1/2 in	Cove	--	Max 14,000	<b>\$130.95</b>
54118	Amana Tool	2 5/8 in	47706, Amana Tool 3/16 ID x 1/2 OD x .195 Thick Steel Ball Bearing Guide	5/8 in	2 w/Bearing	Reveal 'A' reflects the total length of cut. Therefore, you must deduct 3/8 in (usually) to allow the panel to recess into the frame.	2 1/2 in	3/4 in	--	1 7/16 in	--	1/2 in	Ogee	--	Max 14,000	<b>\$99.04</b>

54121	Amana Tool	3 3/8 in	47706, Amana Tool 3/16 ID x 1/2 OD x .195 Thick Steel Ball Bearing Guide	9/16 in	2 w/Bearing	Reveal 'A' reflects the total length of cut. Therefore, you must deduct 3/8 in (usually) to allow the panel to recess into the frame.	2 1/2 in	7/8 in	--	1 7/16 in	--	1/2 in	Ogee	--	Max 20,000	<b>\$130.95</b>
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