

## Edge of Arlington Saw & Tool, Inc.

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### Amana Tool Bullnose Carbide-Tipped Router Bits

Thank you for shopping with us! Shape the full edge of a workpiece with a bullnose radius bit. Ideal for shaping stair treads, window sills, table and counter edges, shelves, and to make moldings. The "nose diameter" (material thickness) is the thickness of stock that can be nosed, i.e., given a full 180-degree roundover. Flats at top and bottom of the cutting edges create fillets on stock thicker than the nose diameter. Must be used with an edge guide on handheld routers or the fence on a router table. All are 2 flute, with the exception of 51566, which is 3 flute.

Item #	Manufacturer	Diameter	Cut Height, Length, or Width	Flute	Material Thickness	Note	Overall Length	Radius	Shank	Price
51540	Amana Tool	17/32 in	1/2 in	2	5/32 in	Material Thickness denotes thickness of material on which a full 180 deg roundover can be accomplished	1 3/4 in	5/64 in	1/4 in	<b>\$27.83</b>
51541	Amana Tool	21/32 in	1/2 in	2	3/16 in	Material Thickness denotes thickness of material on which a full 180 deg roundover can be accomplished	1 5/8 in	3/32 in	1/4 in	<b>\$26.93</b>
51542	Amana Tool	19/32 in	1/2 in	2	7/32 in	Material Thickness denotes thickness of material on which a full 180 deg roundover can be accomplished	1 3/4 in	7/64 in	1/4 in	<b>\$33.19</b>

51543	Amana Tool	23/32 in	9/16 in	2	1/4 in	Material Thickness denotes thickness of material on which a full 180 deg roundover can be accomplished	1 11/16 in	1/8 in	1/4 in	<b>\$31.01</b>
51544	Amana Tool	21/32 in	3/4 in	2	9/32 in	Material Thickness denotes thickness of material on which a full 180 deg roundover can be accomplished	1 7/8 in	9/64 in	1/4 in	<b>\$35.85</b>
51545	Amana Tool	7/8 in	7/8 in	2	3/8 in	Material Thickness denotes thickness of material on which a full 180 deg roundover can be accomplished	2 in	3/16 in	1/4 in	<b>\$35.85</b>
51547	Amana Tool	1 in	1 in	2	1/2 in	Material Thickness denotes thickness of material on which a full 180 deg roundover can be accomplished	2 1/8 in	1/4 in	1/4 in	<b>\$42.19</b>
51550	Amana Tool	17/32 in	1/2 in	2	5/32 in	Material Thickness denotes thickness of material on which a full 180 deg roundover can be accomplished	2 in	5/64 in	1/2 in	<b>\$31.39</b>
51551	Amana Tool	21/31 in	1/2 in	2	3/16 in	Material Thickness denotes thickness of material on which a full 180 deg roundover can be accomplished	2 in	3/32 in	1/2 in	<b>\$27.83</b>
51552	Amana Tool	19/32 in	1/2 in	2	7/32 in	Material Thickness denotes thickness of material on which a full 180 deg roundover can be accomplished	2 in	7/64 in	1/2 in	<b>\$31.39</b>
51554	Amana Tool	21/32 in	3/4 in	2	9/32 in	Material Thickness denotes thickness of material on which a full 180 deg roundover can be accomplished	2 1/4 in	9/64 in	1/2 in	<b>\$40.39</b>
51553	Amana Tool	23/32 in	9/16 in	2	1/4 in	Material Thickness denotes thickness of material on which a full 180 deg roundover can be accomplished	2 1/16 in	1/8 in	1/2 in	<b>\$33.19</b>
51555	Amana Tool	7/8 in	7/8 in	2	3/8 in	Material Thickness denotes thickness of material on which a full 180 deg roundover can be accomplished	2 3/8 in	3/16 in	1/2 in	<b>\$40.39</b>

51556	Amana Tool	7/8 in	3/4 in	2	27/64 in	Material Thickness denotes thickness of material on which a full 180 deg roundover can be accomplished	2 1/4 in	13/64 in	1/2 in	<b>\$43.05</b>
51557	Amana Tool	1 in	1 in	2	1/2 in	Material Thickness denotes thickness of material on which a full 180 deg roundover can be accomplished	2 1/2 in	1/4 in	1/2 in	<b>\$50.21</b>
51558	Amana Tool	1 1/32 in	1 in	2	35/64 in	Material Thickness denotes thickness of material on which a full 180 deg roundover can be accomplished	2 1/2 in	17/64 in	1/2 in	<b>\$62.81</b>
51559	Amana Tool	1 1/8 in	1 in	2	5/8 in	Material Thickness denotes thickness of material on which a full 180 deg roundover can be accomplished	2 1/2 in	5/16 in	1/2 in	<b>\$71.74</b>
51560	Amana Tool	1 1/4 in	1 5/16 in	2	3/4 in	Material Thickness denotes thickness of material on which a full 180 deg roundover can be accomplished	2 3/4 in	3/8 in	1/2 in	<b>\$71.74</b>
51549	Amana Tool	1 1/2 in	1 1/2 in	2	7/8 in	Material Thickness denotes thickness of material on which a full 180 deg roundover can be accomplished	3 in	7/16 in	1/2 in	<b>\$71.74</b>
51562	Amana Tool	1 11/16 in	1 9/16 in	2	1 in	Material Thickness denotes thickness of material on which a full 180 deg roundover can be accomplished	3 1/16 in	1/2 in	1/2 in	<b>\$80.74</b>
51563	Amana Tool	1 13/16 in	1 1/2 in	2	1 1/8 in	Material Thickness denotes thickness of material on which a full 180 deg roundover can be accomplished	3 in	9/16 in	1/2 in	<b>\$76.28</b>
51564	Amana Tool	2 in	2 in	2	1 1/4 in	Material Thickness denotes thickness of material on which a full 180 deg roundover can be accomplished	3 1/2 in	5/8 in	1/2 in	<b>\$89.70</b>
51566	Amana Tool	2 3/8 in	2 in	3	1 1/2 in	Material Thickness denotes thickness of material on which a full 180 deg roundover can be accomplished	3 1/2 in	3/4 in	1/2 in	<b>\$161.48</b>