

## Edge of Arlington Saw & Tool, Inc.

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### Item #54229, Amana Tool Carbide-Tipped Cove Raised Panel with Back Cutter 1-9/16 Radius x 3-3/8 Dia x 1/2 Inch Shank \$145.24

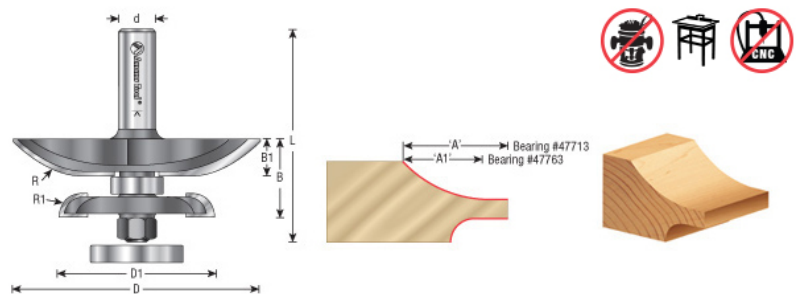
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Amana Tool Carbide-Tipped Cove Raised Panel with Back Cutter  
1-9/16 Radius x 3-3/8 Dia x 1/2 Inch Shank

Raised panels fit standard panel grooves, even when the panel thickness exceeds 5/8". As the main cutter raises the front of the panel, the back cutter mills the back to produce a standard-thickness tongue around the panel. Each tool is supplied with two different guide bearings, enabling you to stage cuts on curved edges effectively and safely. All tools have 1/2" shanks. Must be used in a table-mounted 3+ horsepower router and run at reduced speed. Multiple passes recommended.

Replacement bearing #47713 (8mm x 16mm) and #47763 (8mm x 1 1/4" )

**Warning:** Maximum RPM = 12,000



Note: Reveal ('A') reflects the total length of cut. Therefore, you must deduct 3/8" (usually) for allowing the panel to recess into the frame. Note: To receive ('A1') use bearing #47763.

## SPECIFICATIONS

### Bearing(s)

47763, Amana Tool 5/16 ID x 1-1/4 OD x .196 Thick Steel Ball Bearing Guide  
47713, Amana Tool Metric 8mm ID x 16mm OD x 5mm Thick Steel Ball Bearing Guide

**Cut Height, Length, or Width** 1 1/16 in

## SPECIFICATIONS

|                       |   |
|-----------------------|---|
| <b>Diameter (D1)</b>  | 2 1/8 in  |
| <b>Flute</b>          | 2 w/Bearing   |
| <b>Manufacturer</b>   | Amana Tool  |
| <b>Note</b>           | 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. To Receive 'A1,' use bearing #47713. Bearing is included with tool. |
| <b>Overall Length</b> | 2 15/16 in  |
| <b>Radius</b>         | 1 9/16 in   |
| <b>Shank</b>          | 1/2 in  |
| <b>Type</b>           | Cove  |
| <b>Angle</b>          | N/A   |