

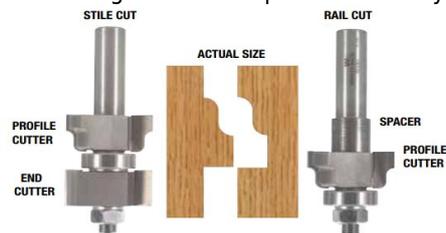
# Edge of Arlington Saw & Tool, Inc.

124 South Collins  
 Arlington, TX 76010  
 Phone: 817-461-7171 • Fax: 817-795-6651  
 Toll Free: 888-461-7171  
 Email: [info@eoasaw.com](mailto:info@eoasaw.com)  
 Website: [www.eoasaw.com](http://www.eoasaw.com)

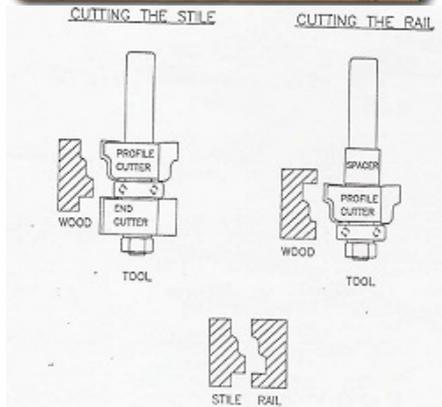
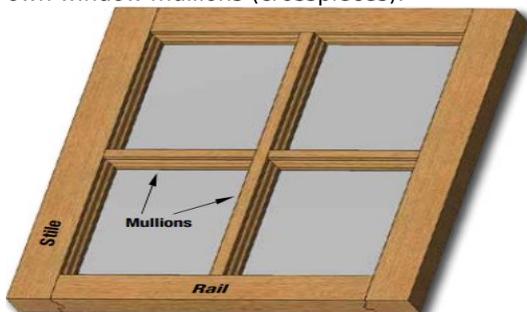


## Item #6050, Whiteside Machine 1/2" Shank, 1-3/8" Dia Window Sash Bit \$131.08

Thank you for shopping with us! This Whiteside Machine Window Sash Bit - 1/2" Shank, 1-3/8" Dia - is the only bit you need to make a complete window sash. The bearing guide controls the pattern depth and also allows you to make arched or curved windows and glass doors. This assembly with the straight end cutter cuts the inside edges on both the stiles and rails. Convert the assembly to make the mating end cut by exchanging the straight cutter for the spacer. (The spacer can be installed between the profile cutter and the shank if additional reach across the workpiece is needed.) Now make the mating end cuts on the rails. This bit can also be used to cut both the decorative edges and the mating end cuts required to make your own window mullions (crosspieces). Replacement Parts: Profile Cutter: 6050H Arbor: A380 Straight Cutter: 6050G Bearing Number: B5 Spacer: 6050SP **Application:** This assembly with the straight end cutter cuts the inside edges on both the stiles & rails. Convert the assembly to make the mating end cut by exchanging the straight cutter for the spacer. The spacer can be installed between the profile cutter and the shank if additional reach across the workpiece is needed. Now make the mating end cuts on the rails. This bit can also be used to cut both the decorative edges and the mating end cuts required to make your



own window mullions (crosspieces).



## SPECIFICATIONS

<b>Manufacturer</b>	Whiteside Machine
<b>Diameter</b>	1 3/8 in cutting diameter
<b>Cut Height, Length, or Width</b>	7/8 to 1-5/8 cutting length
<b>Material</b>	Natural woods, composite woods
<b>Overall Length</b>	3 5/8 in
<b>Part Desc</b>	Window Sash Set
<b>Shank</b>	1/2 in
<b>RPM</b>	14,000-16,000 (max 18,000)