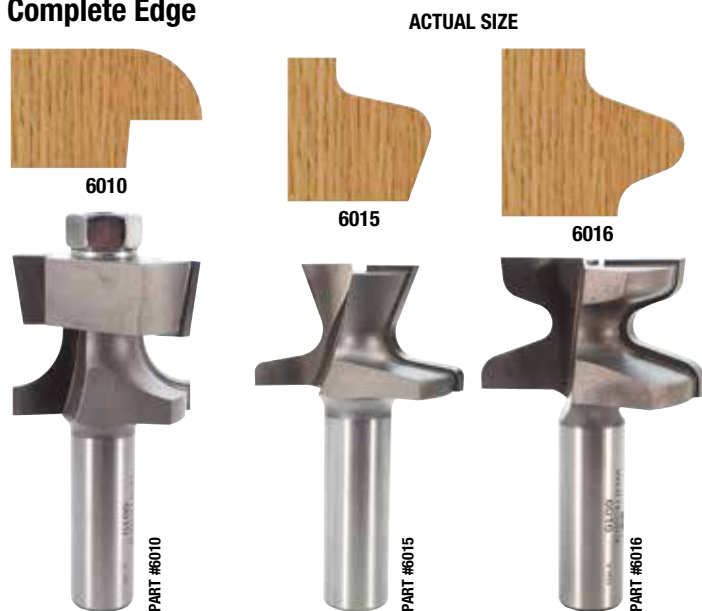




## DOOR EDGE

### DOOR EDGE BITS

#### Complete Edge



Part #	Large Dia.	Cutting Length	Style
1/2" SHANK			
6010	1-3/8"	1-1/8"	Recessed Doors
6015	1-1/2"	7/8"	Finger Pull
6016	1-5/8"	15/16"	Reversible

### DOOR EDGE BITS

#### Front Face Edge

These bits cut a decorative profile along the front face of the door edge while leaving most of the edge straight. Their shallow design works well with concealed European style cup hinges. Many of our other edge profile bits (pg 19-20) also make great door edges. (Deeper profiles may not be compatible with European style cup hinges).



Part #	Large Dia.	Cutting Length	Overall Length
1/4" SHANK			
3290	1-3/8"	3/8"	1-7/8"
1/2" SHANK			
3292	1-3/8"	3/8"	2"
6020	1-9/16"	3/8"	2-1/4"
6021	1-3/4"	3/8"	2-1/4"
6022	1-3/4"	3/8"	2-1/4"
6023	1-3/4"	3/8"	2-1/4"

ACTUAL SIZE



3290 & 3292



6020



6021



6022



6023

## DRAWER EDGE

### DRAWER PULL - EUROPEAN STYLE



Part #	Large Radius	Large Dia.	Cutting Length	Overall Length
1/2" SHANK				
6024	3/16"	3/4"	7/8"	2-3/8"
6026	1/4"	1-1/2"	13/16"	2-3/8"

### DRAWER EDGE FINGER PULL

Produces a nice smooth finger grip primarily used on the bottom edge of drawer fronts. Also used as a finger pull on cabinet doors where no edge pattern is needed on the front face.

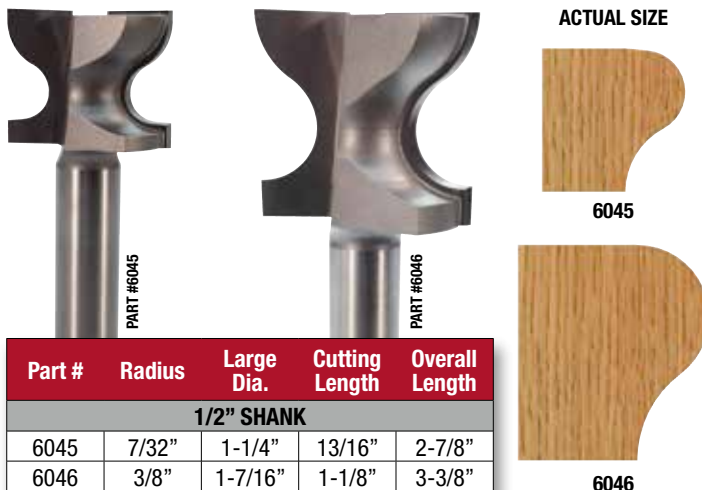


Part #	Shank Dia.	Large Dia.	Cutting Length	Overall Length
6032	1/2"	1-1/4"	3/4"	2-1/2"

Bearing Number: B3

### WINDOW SILL EDGE/FINGER PULL

Originally designed to cut the front edge of window sills, this bit has also become popular for making a rounded finger edge on both drawers and door edges. Use with a router fence or add a shank mounted bearing for following a straight edge or template.



Part #	Radius	Large Dia.	Cutting Length	Overall Length
1/2" SHANK				
6045	7/32"	1-1/4"	13/16"	2-7/8"
6046	3/8"	1-7/16"	1-1/8"	3-3/8"

Use bearing (B16 for #6045, B18 for #6046) and Lock Collar (LC-1/2) on shank for template work.