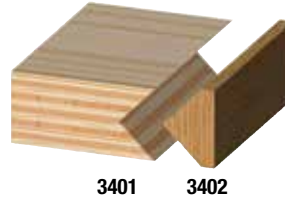


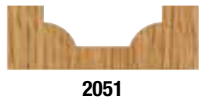
### EDGE BANDING SET



| Part # | Shank Dia. | Cutting Dia. | Cutting Length | Overall Length |
|--------|------------|--------------|----------------|----------------|
| 3400   | 1/2"       | 1-1/2"       | + 3/4"         | 2-3/4"         |

- Solid wood Edge Banding for plywood
- Order 3400 for the two-piece set
- Order 3401 or 3402 for individual bits

### PLUNGE OGEE



ACTUAL SIZE



3602



3604 & 3606



3608



| Part #            | Radius | "A" Small Dia. | "B" Large Dia. | "C" Cutting Length | Overall Length |
|-------------------|--------|----------------|----------------|--------------------|----------------|
| <b>1/4" SHANK</b> |        |                |                |                    |                |
| 2051              | 3/16"  | 1/4"           | 5/8"           | 3/8"               | 1-3/4"         |
| 3602              | 3/32"  | 1/8"           | 1/2"           | 1/4"               | 1-3/4"         |
| 3604              | 3/16"  | 3/16"          | 7/8"           | 1/2"               | 2"             |
| <b>1/2" SHANK</b> |        |                |                |                    |                |
| 3606              | 3/16"  | 3/16"          | 7/8"           | 1/2"               | 2"             |
| 3608              | 3/16"  | 3/8"           | 1-1/8"         | 1/2"               | 2-1/4"         |

Small Grooving Bits are commonly used for decorative designs in cabinet doors or for detail veining in furniture. Round Nose Bits (pg. 10) and V-Groove Bits (pg. 11) are often used in the same manner. The larger Grooving Bits are great for a raised panel effect in doors and for adding a bold accent to furniture or large work pieces. These bits also make nice edge profiles with the aid of a router table and fence.

### CLASSICAL ROUND BOTTOM



3720



3725



3740



PART #3740



3730 & 3735



3730 & 3735

| Part #            | Radius | Large Dia. | Cutting Length | Overall Length |
|-------------------|--------|------------|----------------|----------------|
| <b>1/4" SHANK</b> |        |            |                |                |
| 3720              | 1/8"   | 5/8"       | 1/2"           | 2"             |
| 3725              | 1/8"   | 3/4"       | 1/2"           | 2"             |
| 3730              | 3/16"  | 7/8"       | 1/2"           | 2"             |
| <b>1/2" SHANK</b> |        |            |                |                |
| 3735              | 3/16"  | 7/8"       | 1/2"           | 2-1/8"         |
| 3740              | 3/16"  | 1-1/8"     | 1/2"           | 2-1/8"         |
| 3750              | 7/32"  | 1-3/8"     | 9/16"          | 2-1/2"         |

### CLASSICAL FLAT BOTTOM



3770



3780



PART #3780

| Part #            | Radius | Large Dia. | Cutting Length | Overall Length |
|-------------------|--------|------------|----------------|----------------|
| <b>1/4" SHANK</b> |        |            |                |                |
| 3770              | 7/64"  | 3/4"       | 3/8"           | 2"             |
| <b>1/2" SHANK</b> |        |            |                |                |
| 3780              | 13/64" | 1-3/8"     | 9/16"          | 2-1/2"         |

These bits are ideal for adding bearings to the shank for following templates. Select a bearing from page 35 with the same inside diameter as your shank size. Outside diameter should be the same size or larger than the large diameter of your router bit. Secure bearings with a lock collar. Use Lock Collar #LC-1/4 for 1/4" shanks or #LC-1/2 for 1/2" shanks.