

ROCKLER MAKE & TAKE SERIES



A handy and fun-to-make bottle tote for your favorite beverages.

BOTTLE CADDY

GET FROM ROCKLER

Stock #	Item
	3/4" Oak Lumber
54967	Surface Mount Bottle Opener
47516	Dowel Jig Kit
20966	3/4" Oak Dowel

www.rockler.com
800-279-4441

OTHER MATERIALS

- Glue and dowels
- Sandpaper
- Drying oil or wipe-on finish



ROCKLER®
WOODWORKING AND HARDWARE

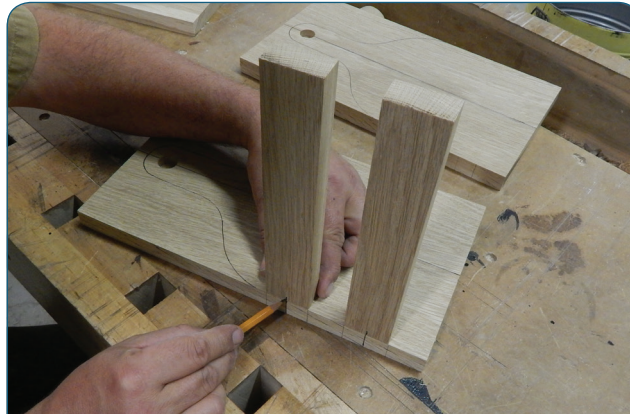
Create with Confidence™

1. MARK THE PIECES



Mark a centerline and make a half template. Trace the outline. Flip the template and repeat. This ensures that the ends will be symmetrical.

2. LOCATE THE DOWELS



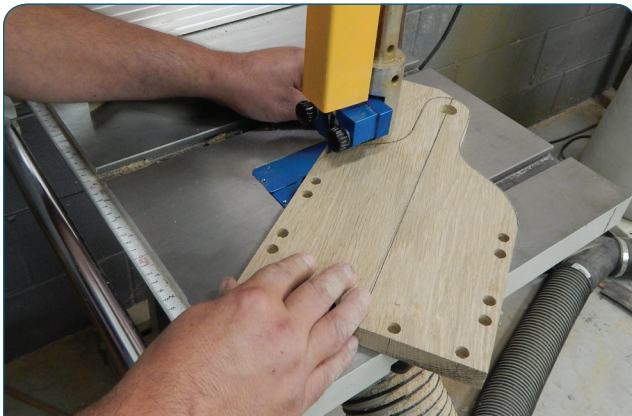
Mark the dowel locations as shown in the drawings on all the components. Drill the handle holes using a drill press and a Forstner bit.

3. BORE THE DOWEL HOLES



Using a doweling jig, drill the dowel holes in the ends, sides and bottom. Make sure the holes are deep enough for the parts to fully seat.

4. CUT THE ENDS



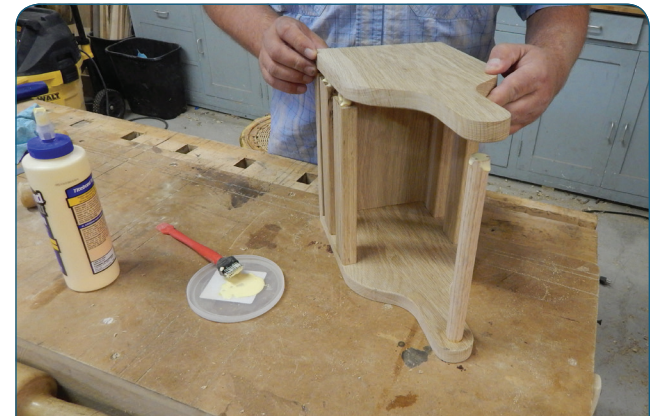
Cut the shaped ends using a band saw or jigs aw. Sand the saw marks and round over any sharp corners that are hard to reach after assembly.

5. GLUE THE DOWELS



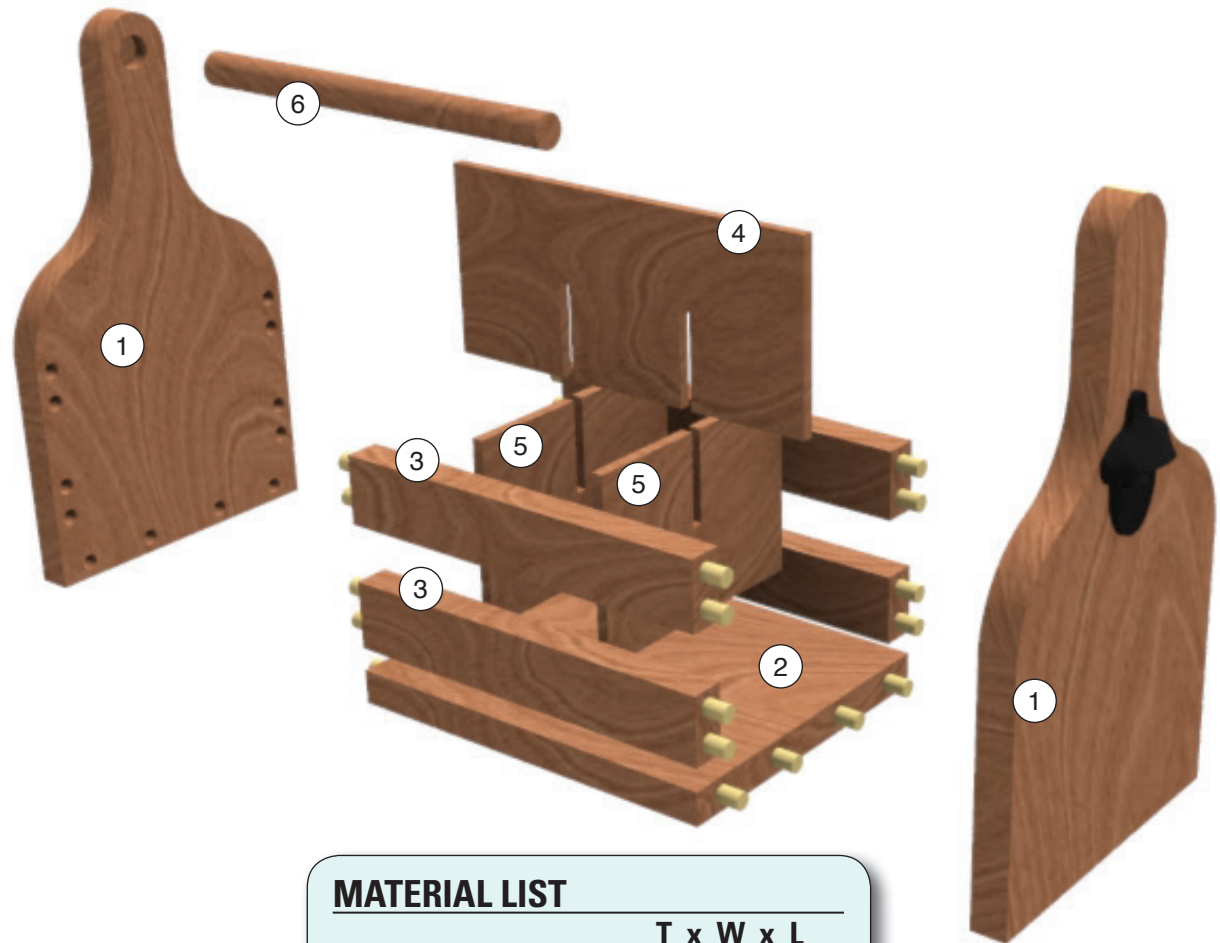
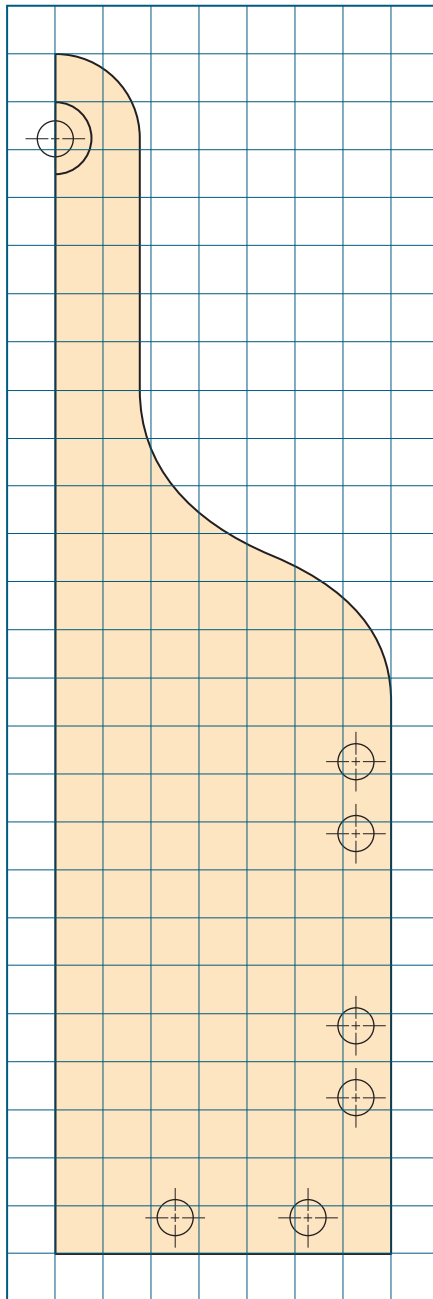
Glue the dowels into the sides and bottom. Be sure the dowels don't stick out further than the depth of the holes you drilled in the ends.

6. FINAL ASSEMBLY



Apply glue to the dowels and handle and then press the caddy together and clamp until the glue is dry.

Each square = 1/2"



MATERIAL LIST

	T x W x L
1 Ends (2)	3/4" x 7" x 12 1/2"
2 Bottom (1)	3/4" x 7" x 8 5/8"
3 Rails (4)	3/4" x 1 1/2" x 8 5/8"
4 Long Divider (1)	1/4" x 4" x 8 5/8"
5 Short Dividers (2)	1/4" x 4" x 5 1/2"
6 Handle (1)	3/4" Dia. x 9 3/8"