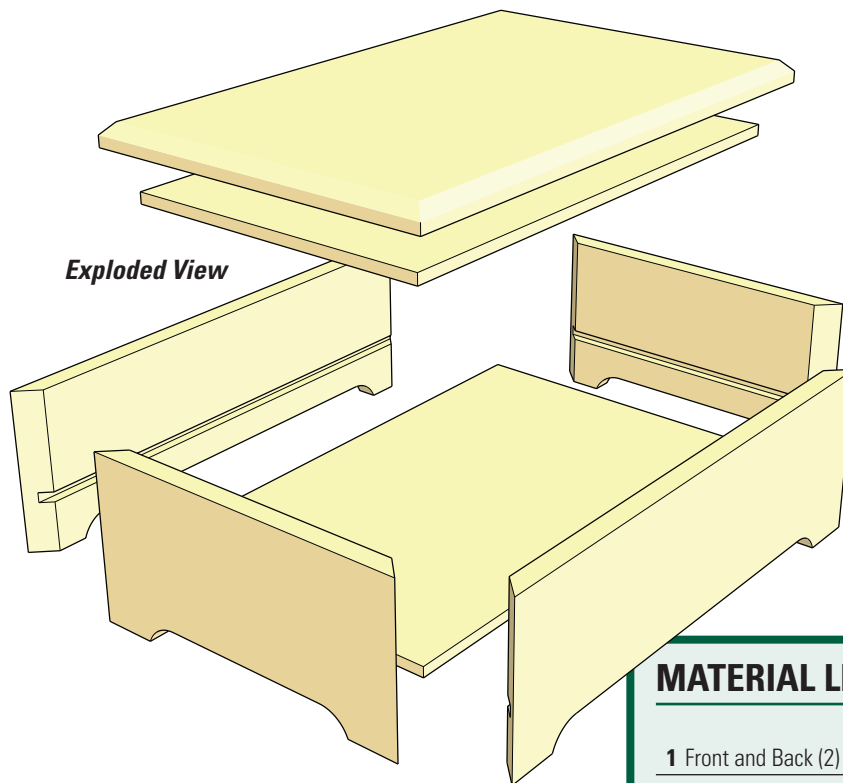




This basic little box is easy to make and is enhanced by using veneer and laser engraving. If you don't own a laser, old-school embellishments will do the trick as well. The front, back and end panels are joined by 45-degree miters. A curved bottom contour creates "feet" on the project. Its top panel is a two-part glue-up of a 1/4"-thick lid panel with a 1/8" lid plug beneath it. The plug registers the lid evenly on the box.

To build the box, cut the front, back and end panels to size, then mill a 1/8"-wide, 1/8"-deep groove in each for a 1/8"-thick plywood bottom panel. Miter-cut the panel ends before creating the curved feet contours. Glue and clamp the box body, and wrap up construction by gluing the two lid components together.



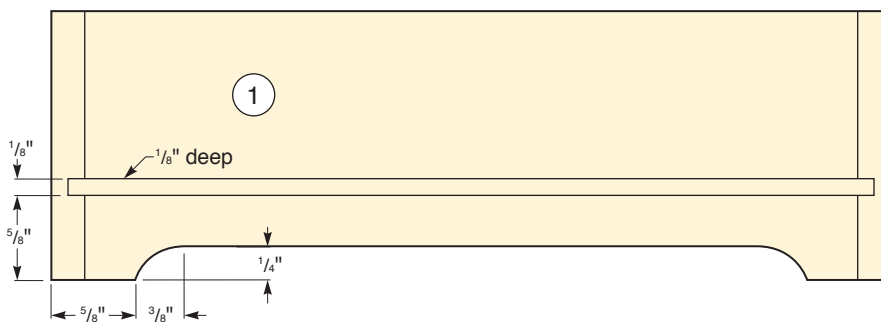
Exploded View

MATERIAL LIST

	T x W x L
1 Front and Back (2)	1/4" x 2" x 6 1/4"
2 Ends (2)	1/4" x 2" x 4"
3 Bottom (1)	1/8" x 3 3/4" x 6"
4 Lid Plug (1)	1/8" x 3" x 5 3/4"
5 Lid (1)	1/4" x 4" x 6 1/4"

Front/Back/End Panel Detail

(Section View)



Lid Veneer Pattern
(Top View)

Full-size

