

Constructing the Box

1. On the inside of the Short (C) and Long (B) Sides, cut a $\frac{3}{4}$ " groove that is $\frac{1}{4}$ " deep and starts $\frac{3}{4}$ " from the bottom edge. The Bottom panel will fit into this groove.
2. Cut a 45° miter on all vertical edges of Short and Long Sides.
3. Dry fit chest parts prior to gluing. Make sure that the Bottom (A) fits snugly into grooves without the need to drive it in with a mallet. Don't glue Bottom into place.
4. After applying glue to mitered surfaces of Sides (B & C), clamp parts together until glue has dried. Wipe away any glue squeeze-out.

