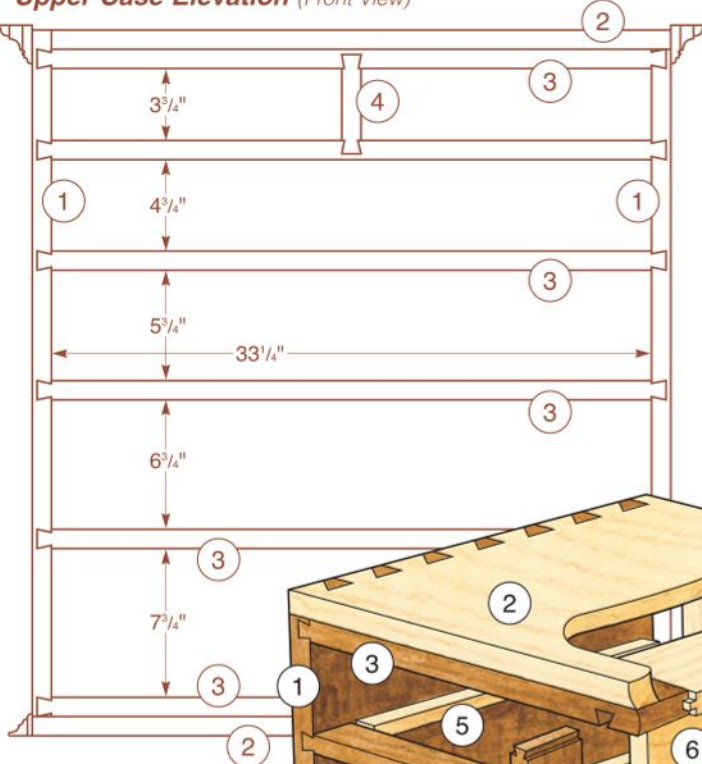
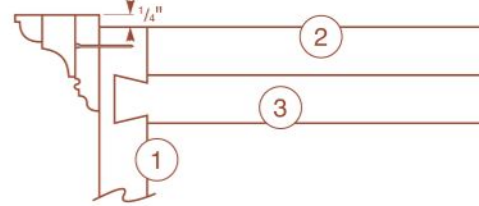


### Upper Case Elevation (Front View)

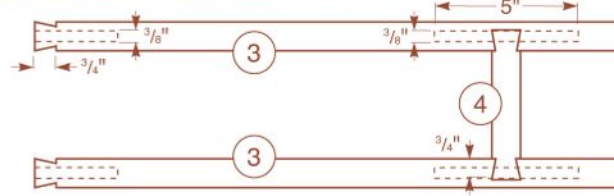


### Crown Molding Location (Front View)

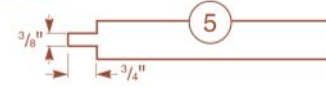
On the side of the case, the author nails the innermost strip of the crown molding buildup to the case and then glues the remaining strips in place.



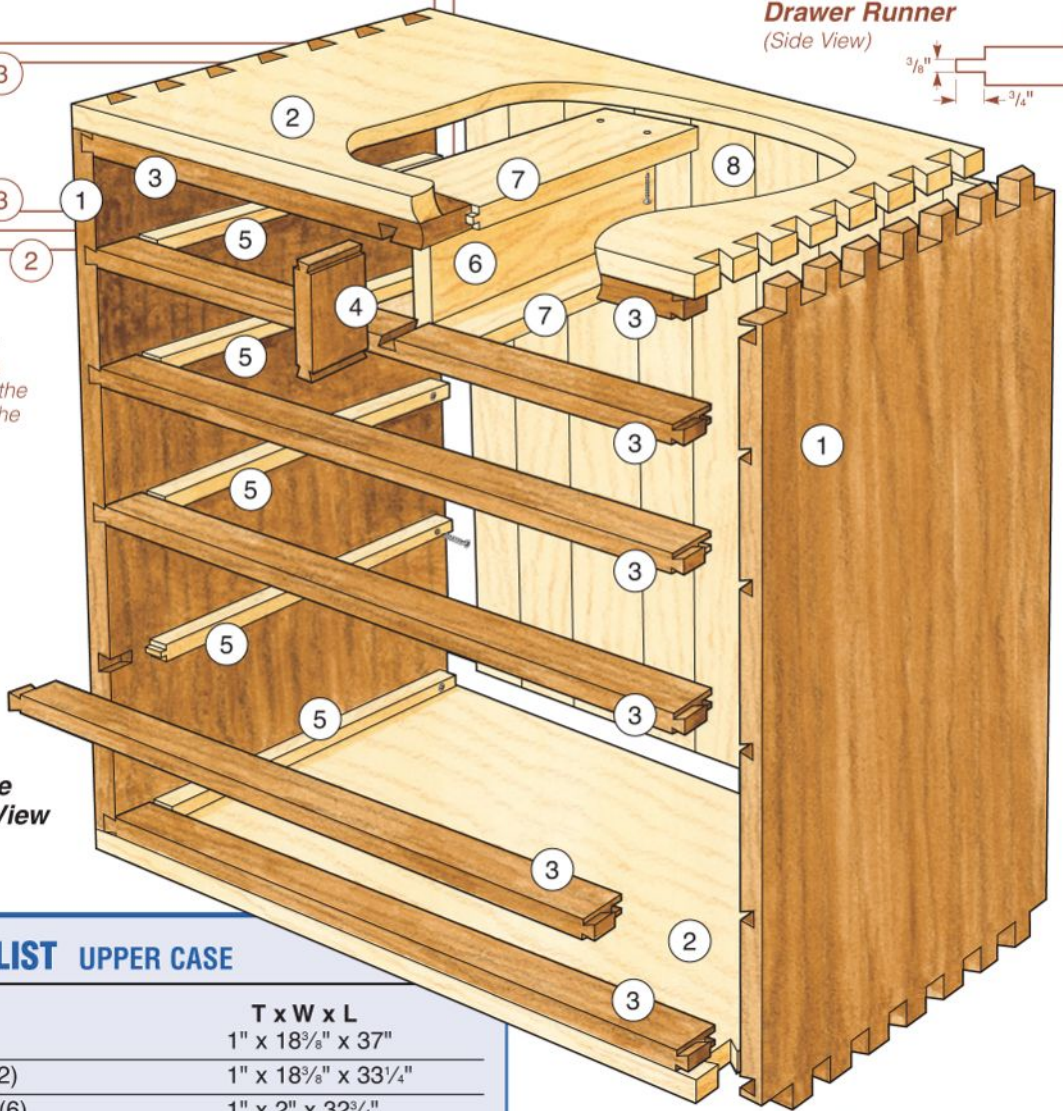
### Drawer Rail and Divider (Front View)



### Drawer Runner (Side View)



The upper case is joined to the lower case using screws driven up through the webs — found in the lower unit.



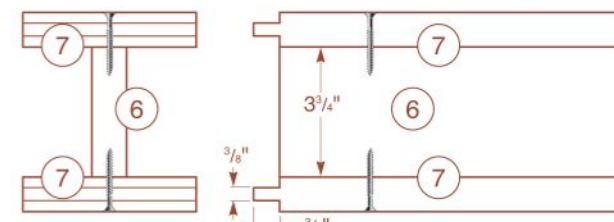
**Upper Case Exploded View**

### MATERIAL LIST UPPER CASE

	T x W x L
1 Sides* (2)	1" x 18 <sup>3</sup> / <sub>8</sub> " x 37"
2 Top, Bottom (2)	1" x 18 <sup>3</sup> / <sub>8</sub> " x 33 <sup>1</sup> / <sub>4</sub> "
3 Drawer Rails (6)	1" x 2" x 32 <sup>3</sup> / <sub>4</sub> "
4 Front Drawer Divider (1)	1" x 2" x 5 <sup>1</sup> / <sub>4</sub> "
5 Drawer Runners/Kicker Strips(12)	1" x 1 <sup>1</sup> / <sub>2</sub> " x 15 <sup>3</sup> / <sub>4</sub> "
6 Drawer Separator (1)	1" x 3 <sup>3</sup> / <sub>4</sub> " x 14 <sup>3</sup> / <sub>4</sub> "
7 Drawer Runner/Kicker Strips (2)	1" x 5" x 15 <sup>3</sup> / <sub>4</sub> "
8 Back: Vertical Random Width	1/2" ship-lap fills back rabbets

\*Sides (parts 1) finished length is 36<sup>3</sup>/<sub>4</sub>" after machining

### Drawer Kicker and Separator Subassembly



(Front View)

(Side View)