

Summary				
<div>Settings<div><div><div>• Preordering of Parts : None</div><div>• Stack Identical Parts : None</div><div>• Bounding Box Optimization : Never</div></div><div><div>• Blade Thickness : ~ 1/8"</div><div>• Trimming Size : 0"</div></div></div></div>				
Panel	Qty	Length	Width	Area
Plywood Dresser Parts / 3/4" - Standard Sized Panel	1	8'	4'	32.0000ft²

Plywood Dresser Parts / 3/4" - 8' x 4' - Standard Sized Panel

1 / 1

The diagram illustrates the layout of a cutting plan for an 8' x 4' plywood sheet. The sheet is oriented with the 8' side horizontally and the 4' side vertically. The layout includes the following parts and dimensions:

- Part A:** Two large rectangular panels, each measuring 3' 4 3/4" in width and 1' 3" in height, located at the top of the sheet.
- Part B:** A rectangular panel measuring 2' 9" in width and 1' 4" in height, located on the left side.
- Part C:** Two narrow vertical strips, each measuring 2' 7" in width and 7/8" in height, located between the top and middle sections.
- Part D:** Four rectangular panels, each measuring 2' 6 3/4" in width and 6 7/8" in height, arranged in a 2x2 grid in the center.
- Part E:** Two rectangular panels, each measuring 1' 2 7/8" in width and 6 7/8" in height, located at the bottom left.
- Part F:** A small rectangular panel measuring 1' 2 3/4" in width and 4" in height, located at the bottom center.

Grain lines are indicated by dashed lines across the sheet. The overall dimensions of the sheet are 8' by 4'. The layout is optimized for cutting efficiency, with a total length of cuts of approximately 53' 1 11/16" and an efficiency of 64.58%.

Grain Follows Length | 12 parts

Length of Cuts : ~ 53' 1 11/16" | Efficiency : 64,58%