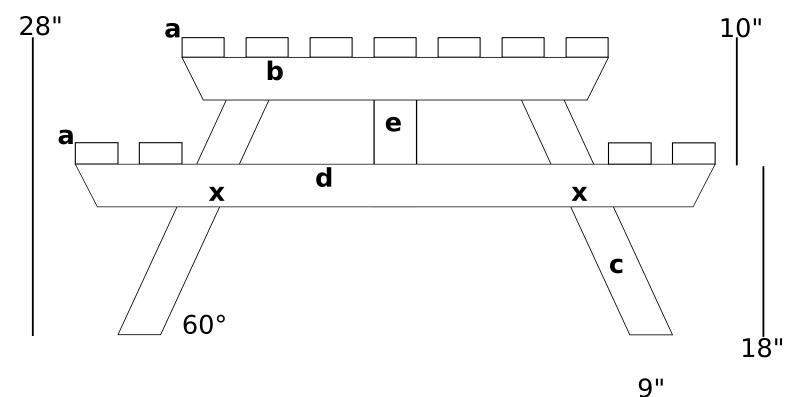
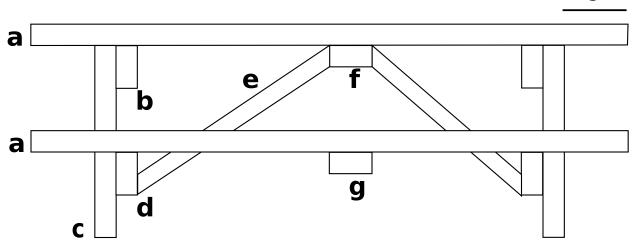
## **Picnic Table**





All wood is 2"x4" boards.

$$a = 11 \times 72$$
"

$$b = 2 \times 28"$$

$$c = 4 \times 33$$
"

$$d = 2 \times 52"$$

$$e = 2 \times 27$$
"

$$f = 1 \times 20"$$

$$g = 2 \times 7"$$

Uses about 100 2½" #8 screws.

Piece f length is approximate;

cut it to fit after rest of table

assembled.

Diagram not to scale!

 $\mathbf{x} = \frac{1}{4}$ " bolt & nut (with washers)