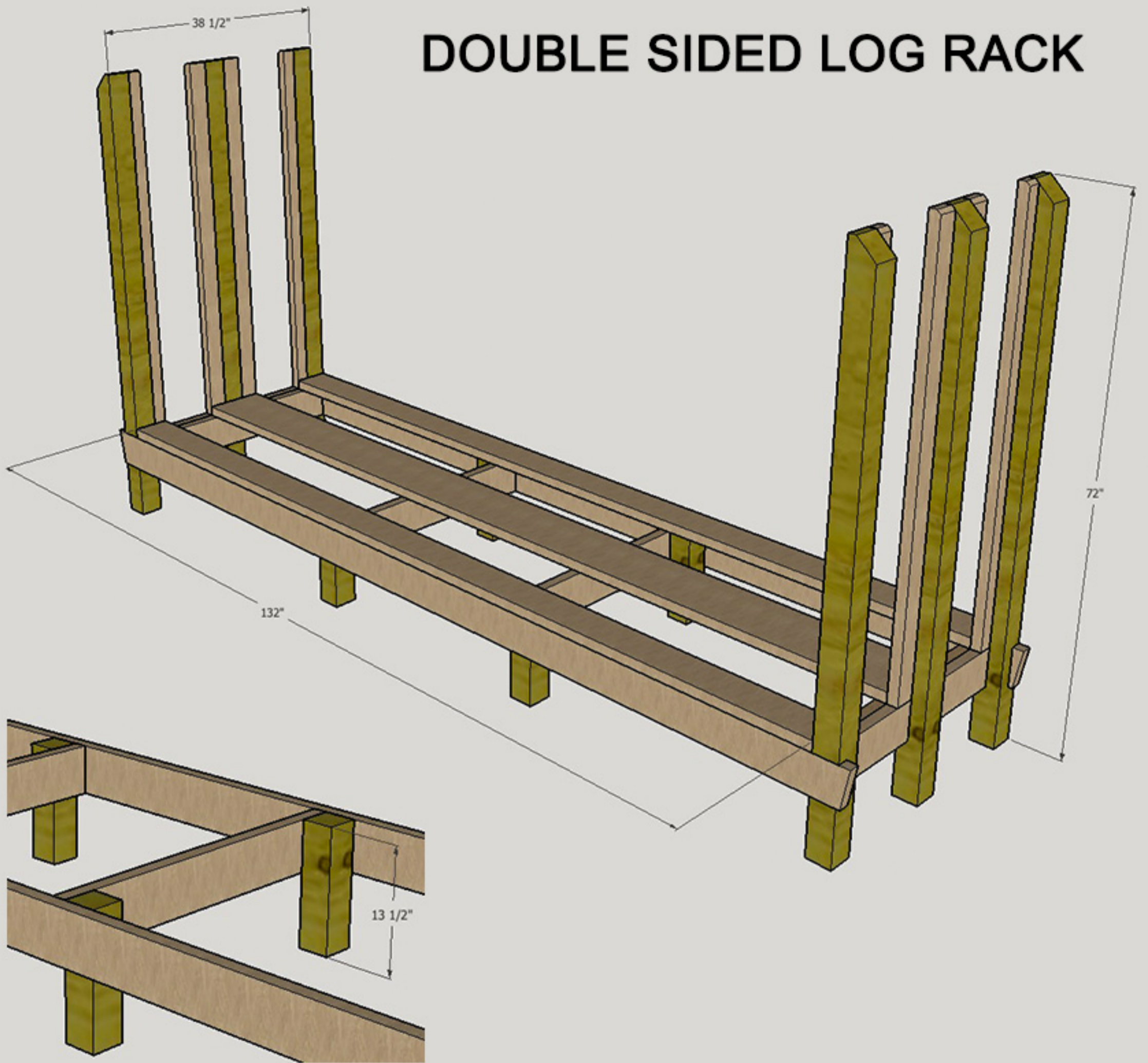
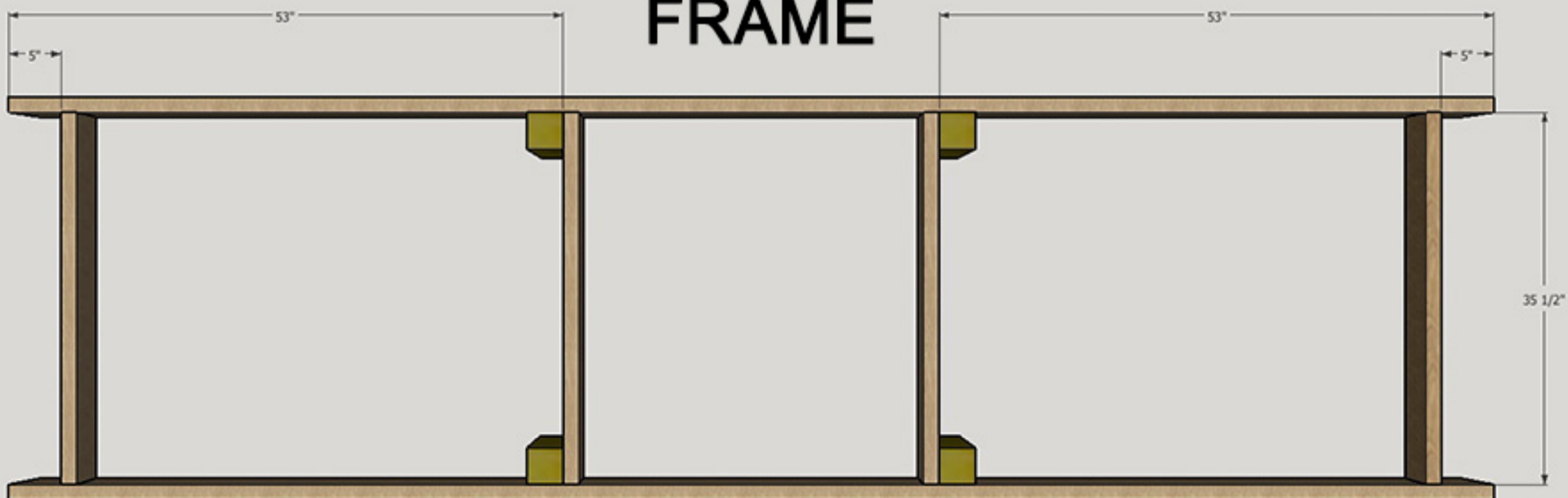
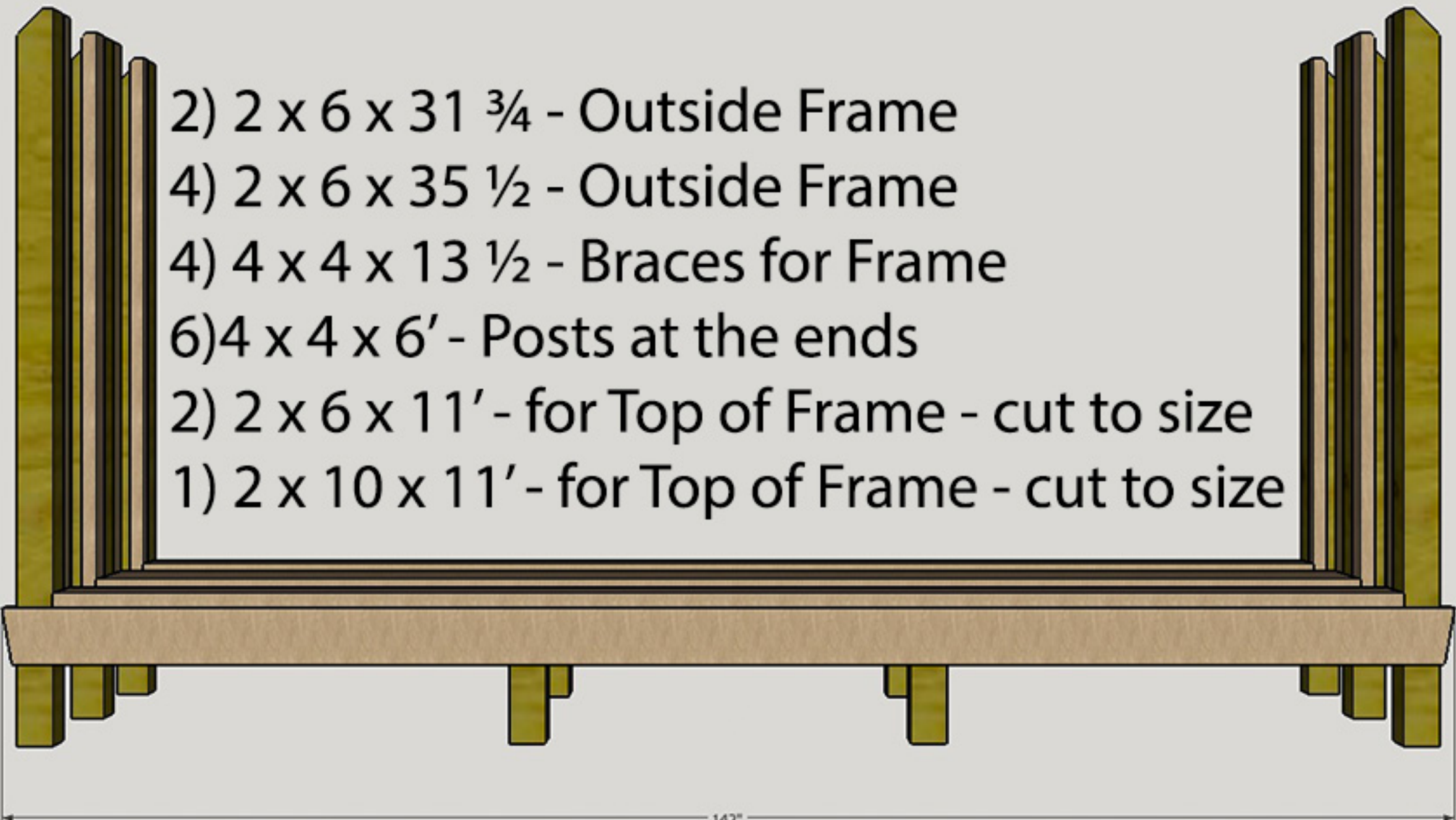


DOUBLE SIDED LOG RACK

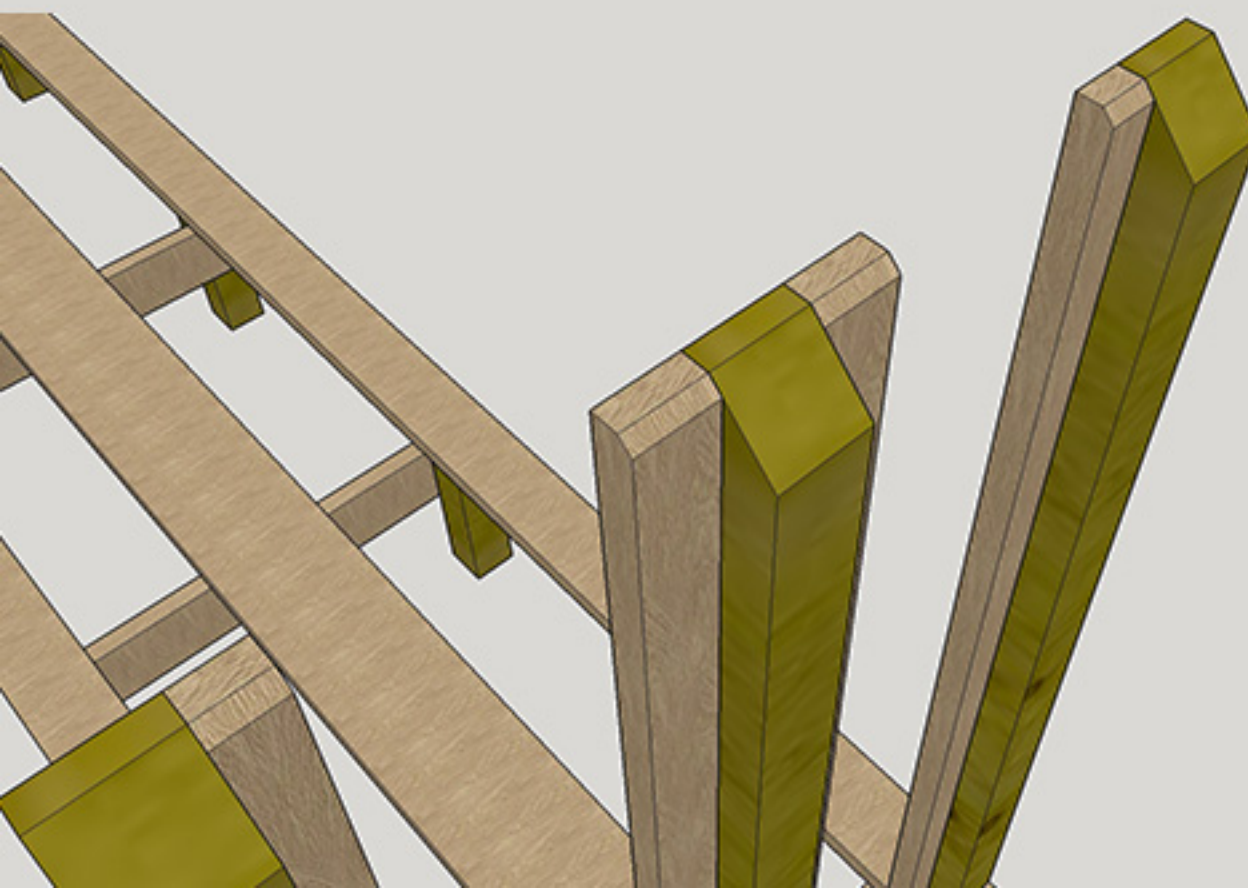


FRAME



- 
- 2) 2 x 6 x 31 $\frac{3}{4}$ - Outside Frame
 - 4) 2 x 6 x 35 $\frac{1}{2}$ - Outside Frame
 - 4) 4 x 4 x 13 $\frac{1}{2}$ - Braces for Frame
 - 6) 4 x 4 x 6' - Posts at the ends
 - 2) 2 x 6 x 11' - for Top of Frame - cut to size
 - 1) 2 x 10 x 11' - for Top of Frame - cut to size

142"



2 x 4s to Widen The
Surface of the End Posts.

- 4) 2" x 58 $\frac{1}{4}$
- 4) 3" x 58 $\frac{1}{4}$

Before cutting the
Decorative 45° angle
at the Top of the
Post look at the posts
shown to avoid any
confusion.

You need 2 of each.

