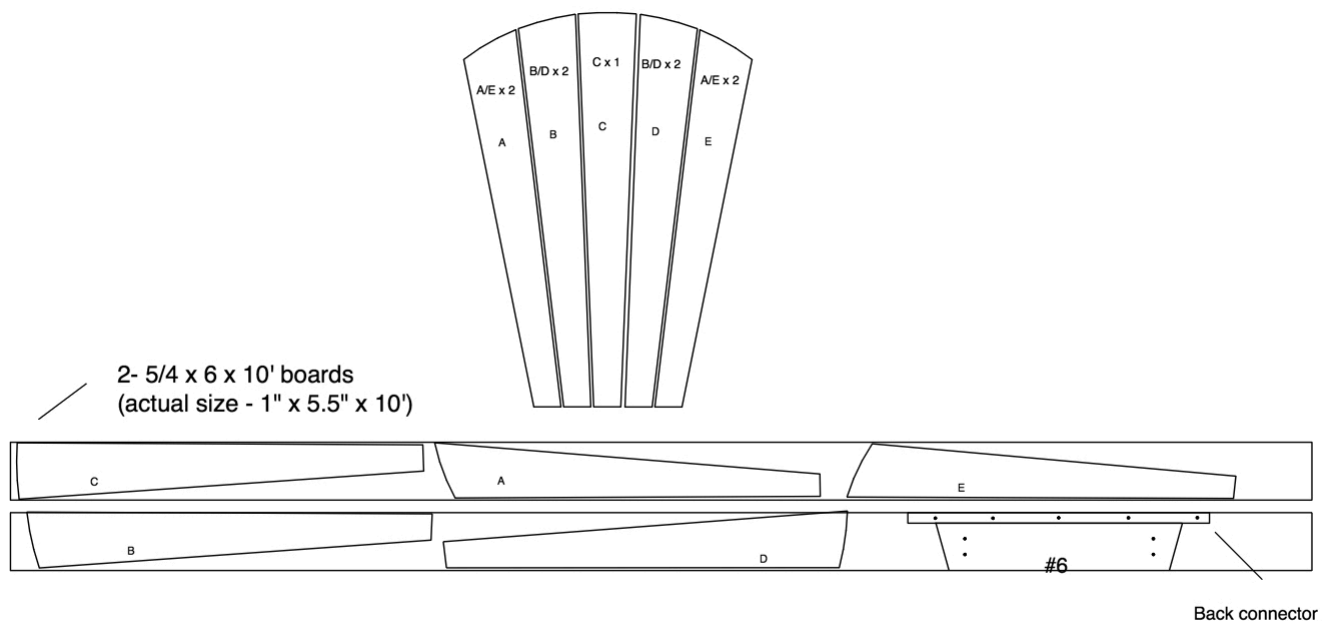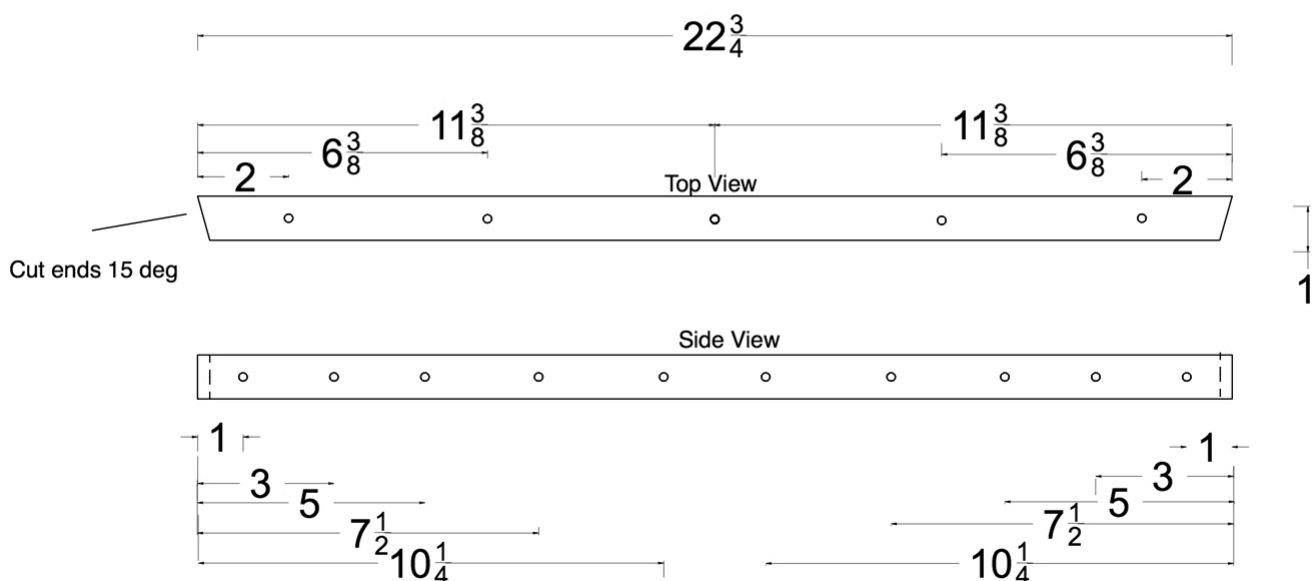**We now have made it easy to add regular, Adirondack back to our Complete DIY skull chair.**

To do this you will need the complete DIY Skull template set along with the optional regular back template set.

Lay out the templates on top of your selected wood and trace around each template. (cut sand and finish). You will need 2- (left and right) of Pattern A and B. C is the center of the back, you will only need one of these. #6 is the top back support and the drawing below is the back connecter, it is 22 ¾" x 1" x 1". This is used to attach the 5 back pieces together. This piece attaches to the top back support (#6 see attached photo).

2- 5/4 x 6 x 10' boards
(actual size - 1" x 5.5" x 10')

Back connector

Back connector

$22\frac{3}{4}$

$11\frac{3}{8}$

$6\frac{3}{8}$

$11\frac{3}{8}$

$6\frac{3}{8}$

2

Top View

2

Cut ends 15 deg

1

Side View

1

3

5

$7\frac{1}{2}$

$10\frac{1}{4}$

1

3

5

$7\frac{1}{2}$

$10\frac{1}{4}$

If you purchased the complete DIY skull template set before May of 2020, you will need to modify the arm (#11 of your complete template set) to allow the regular back to fit in-between the arms. This will not affect anything when building the Skull chairs. See attached photo below

Original shaped arm
Trim to this line
4
Approx $\frac{1}{2}$
11x2
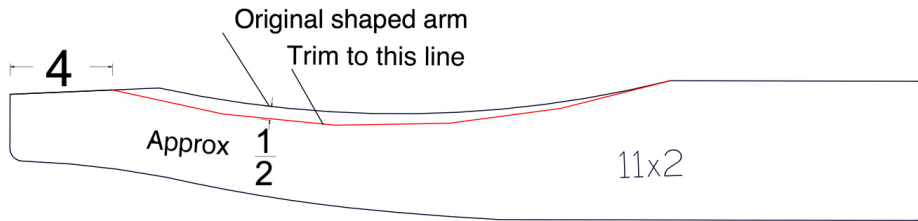
Start by attaching the upper back brace #6 to the rear legs with 4 screws, attach the back connector to the top of #6 as pictured. Install the center back piece C to the lower seat brace using 2" screws while making sure it is straight and centered on the upper back brace. Install 2- 1.5" screws thru back connector into C, repeat installing B and D on each side of C while spacing each back slat ¼". Finish up with A and D.