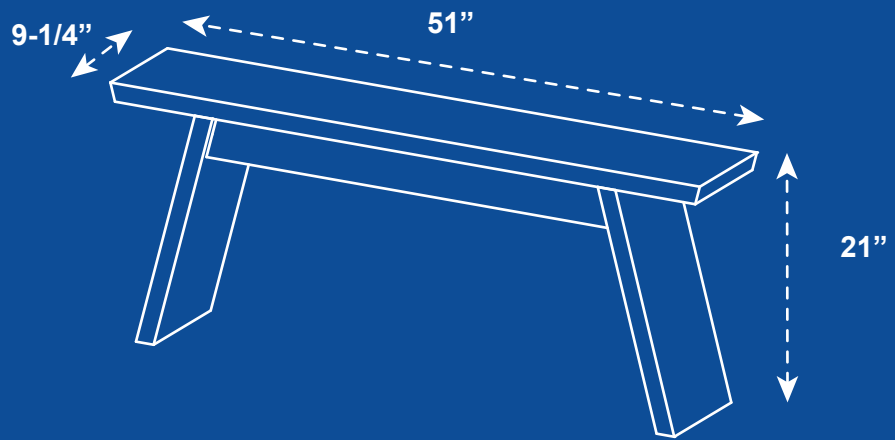


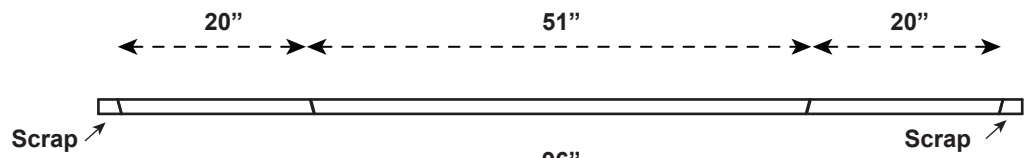
# OUTDOOR BENCH MADE FROM 2X10S

This DIY outdoor bench is made out of pieces of a 2x10 and a 2x4 that are cut at 15 degree angles and screwed together with pocket holes.



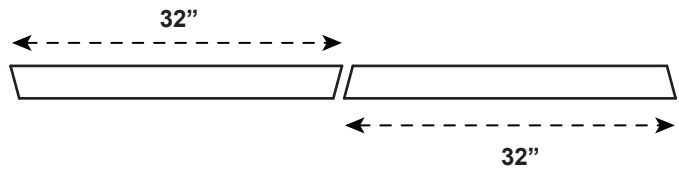
## 1. CUT THE 2X10s

Cut a 2x10 with the blade set at 15 degree angle.



## 2. CUT THE 2X4s

Set the blade on the circular saw back to 90 degree and cut a 2x4 at a 15 degree angle.



## 3. ASSEMBLE THE BENCH

Use pocket holes to connect the pieces. I placed on the holes on the inside of the pieces so that they would be less visible. I screwed one of the 2x4 pieces first before adding a single leg. I then added another 2x4 piece and then the last leg. I used pocket holes to screw the 2x4s to both the legs and to the top of the bench.

