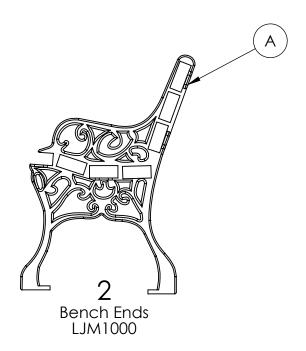
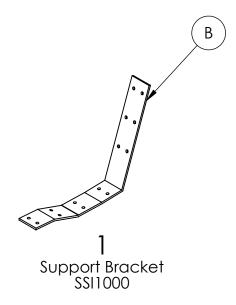
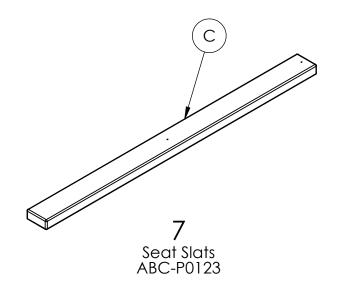
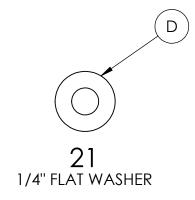
BC1180 BC1196 BC1197 BC1198 BC1801 BC1802 BC1803 REV# 4 9/14/2016

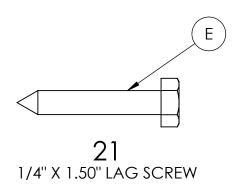






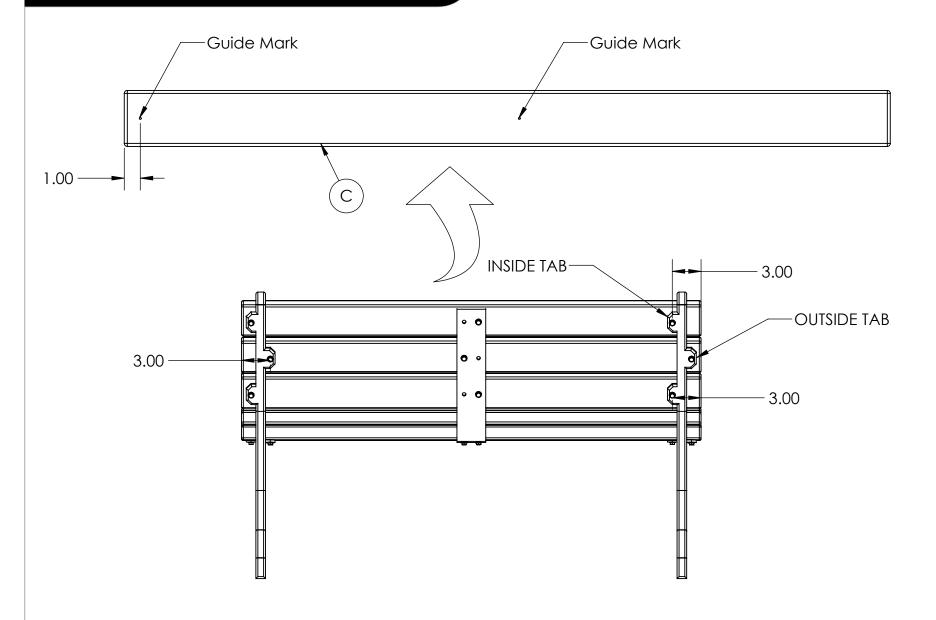


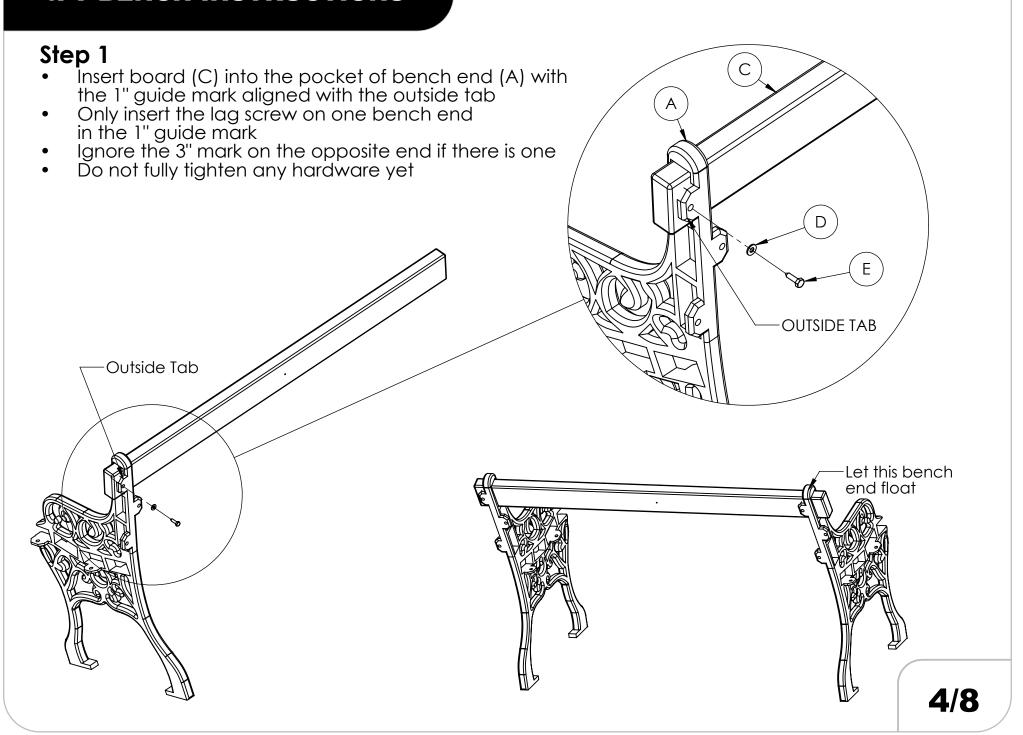




REQUIRED TOOLS: -(1) 7/16" SOCKET -(1) 90° SQUARE

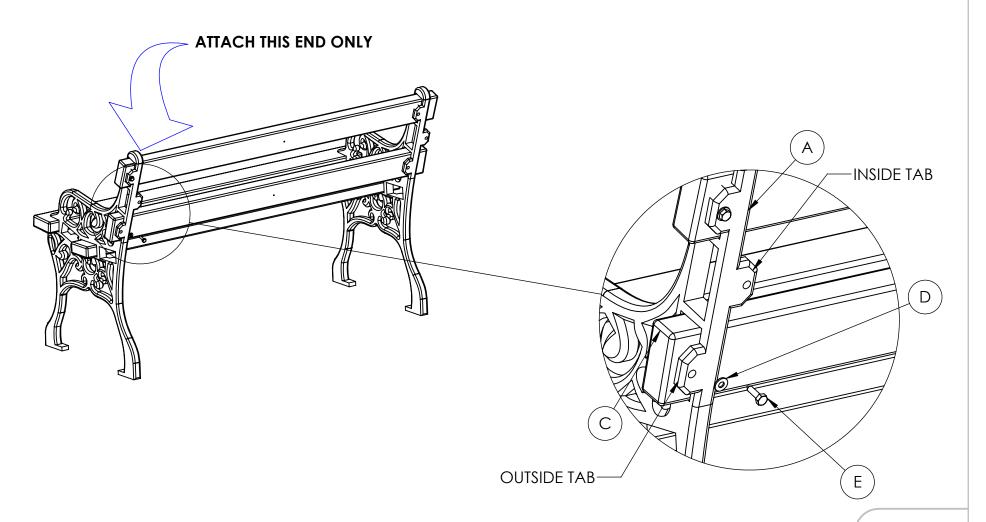
NOTE: It is important to keep all hardware finger tight until assembly is complete





#### Step 2

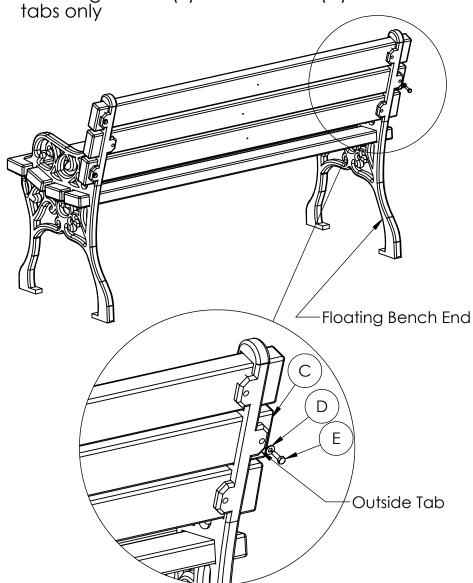
- Insert 3 more boards (C) into the pockets of the bench ends (A)
  Align the 1" guide marks with the outside tabs
  Insert lags screws (E) with washers (D) into the 1" guide mark only using the same bench end as Step 1



#### Step 3

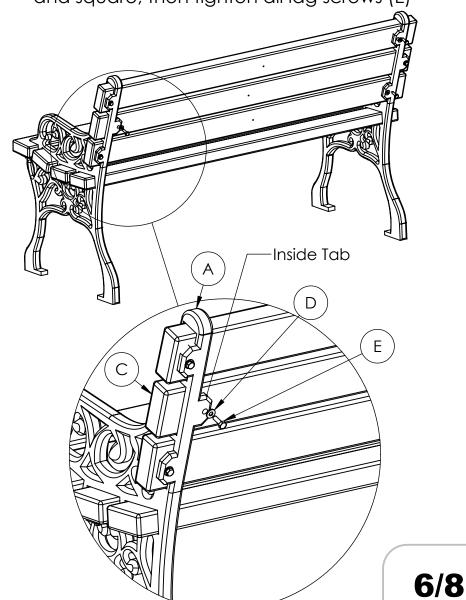
• Insert the remaining boards (C) into the pockets of the bench ends aligned to the 1" guide mark with the outside tab on the floating bench end

with the outside tab on the floating bench end
Insert lag screws (E) with washers (D)in the outside
tabs only



#### Step 4

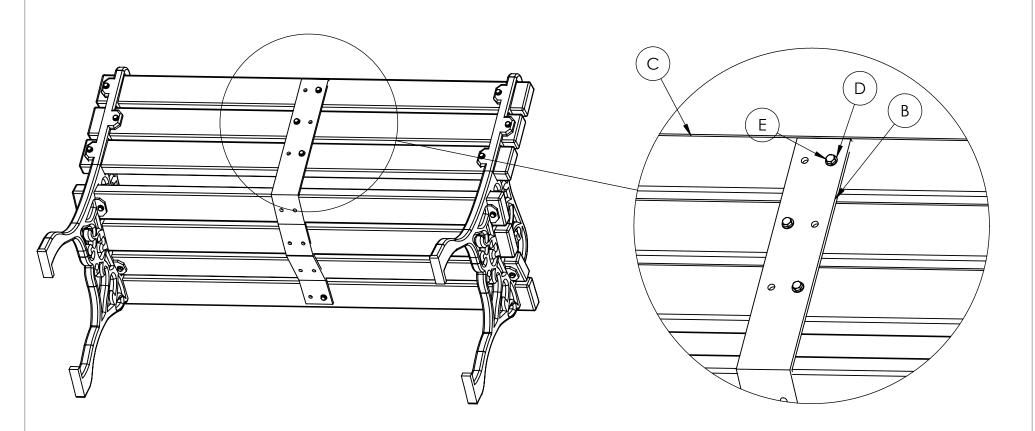
- Square the boards to each other and to the bench ends
- Fully tighten all the lag screws in the outside tabs
- Insert lag screws (E) with washers (D) in all of the inside tabs on the bench ends (A)
- Ensure that all of the boards (C) are aligned flush and square, then tighten all lag screws (E)



### Step 5

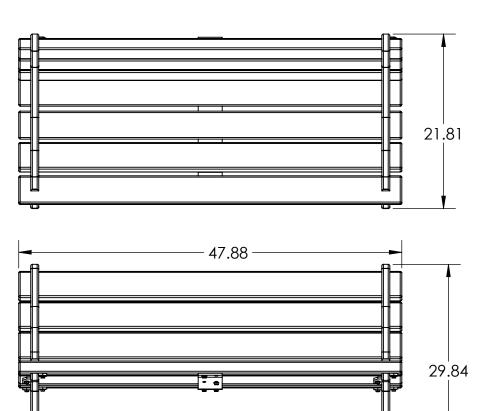
- Tip the bench forward on a soft clean surface

- Place the center bracket (B) on the back of the bench
  Find a guide mark that matches the center bracket (B) (Some guide marks may not line up)
  Insert lag screw (E) with washer (D)
  Square the center bracket to the boards and secure with lag screws in every other hole as shown below

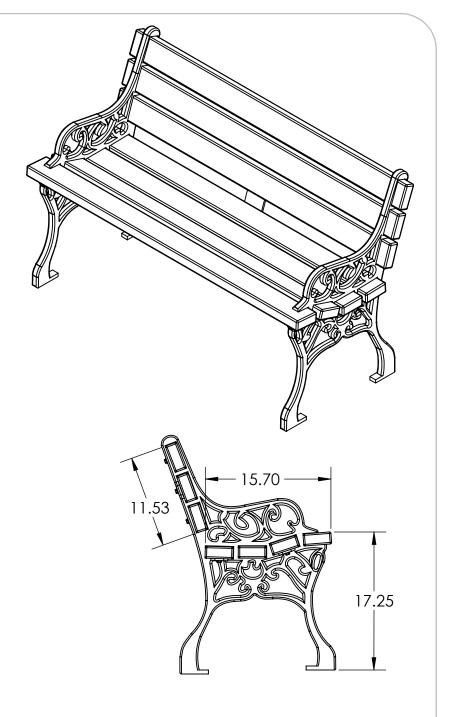


# 4FT BENCH SPECIFICATIONS

BC1180 BC1196 BC1197 BC1198 BC1801 BC1802 BC1803



42.88



#### **CONSTRUCTION MATERIALS:**

Recycled Plastic, Cast Aluminum HARDWARE:

Stainless Steel

ALL DIMENSIONS ARE SHOWN IN INCHES