## 4FT BENCH INSTRUCTIONS

| BC1180 | REV\#5 |
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| BC1196 | $1 / 24 / 2018$ | BC1196 1/24/2018 BC1198 BC1801 BC1802

BC1803


## 4FT BENCH INSTRUCTIONS



NOTE: It is important to keep all hardware finger tight until assembly is complete 2/8

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## Step 1

- Insert board (C) into the pocket of bench end (A) with the 1" guide mark aligned with the outside tab
- Only insert the lag screw on one bench end in the 1 " guide mark
- Ignore the 3" mark on the opposite end if there is one
- Do not fully tighten any hardware yet



## 4FT BENCH INSTRUCTIONS

## 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


5/8

## 4FT BENCH INSTRUCTIONS

## 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
- Insert lag screws (E) with washers (D)in the outside



## 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)


6/8

## 4FT BENCH INSTRUCTIONS

## 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



CONSTRUCTION MATERIALS:
Recycled Plastic, Cast Aluminum HARDWARE:
Stainless Stee

BENCH SLATS ARE 1.5 INCHES THICK BY 3.5 INCHES WIDE
ALL DIMENSIONS SHOWN IN INCHES

