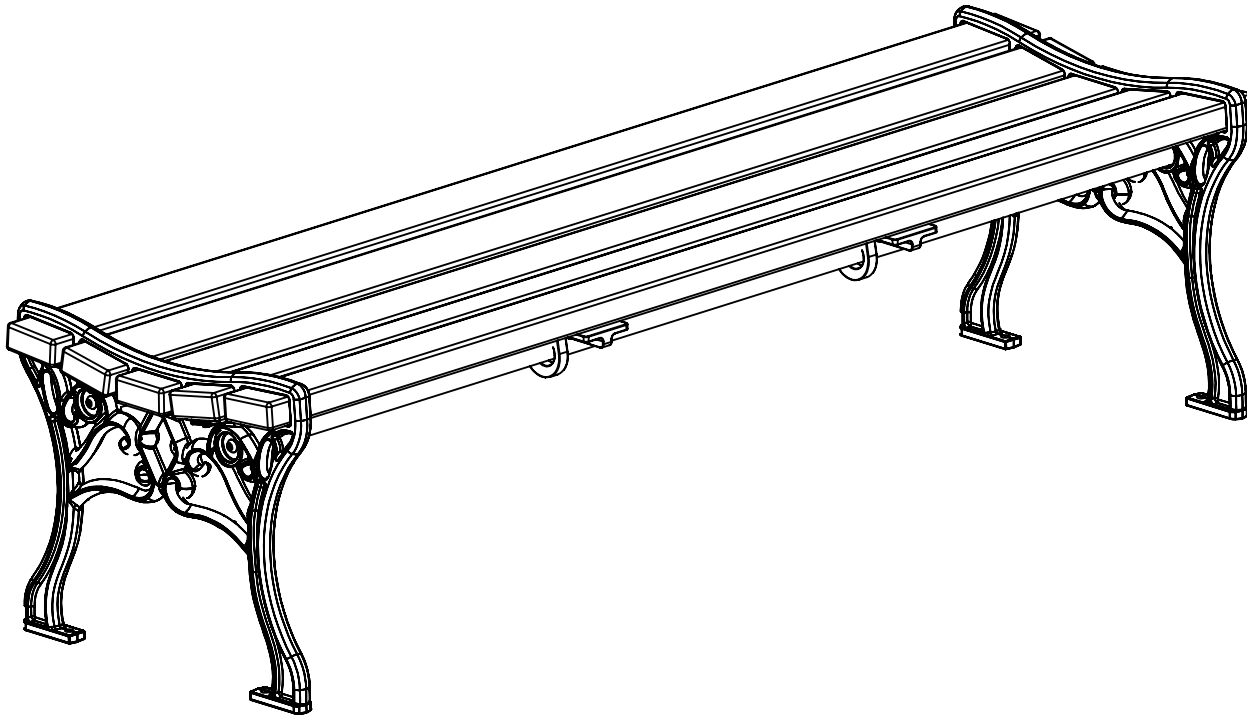


6Ft. Backless Bench Instructions

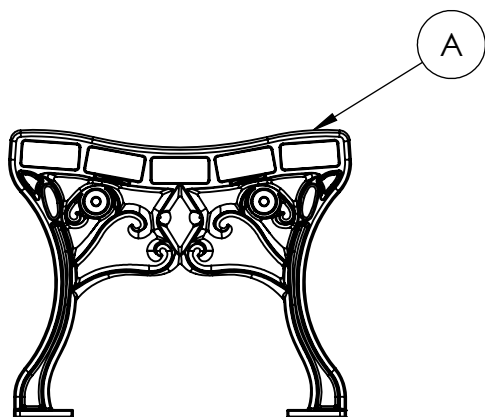
BC2190

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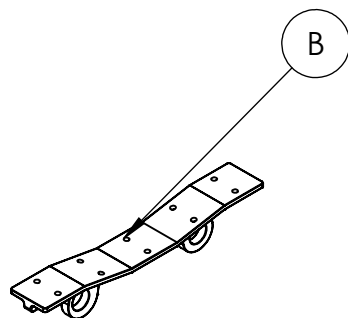


6Ft. Backless Bench Instructions BC2190

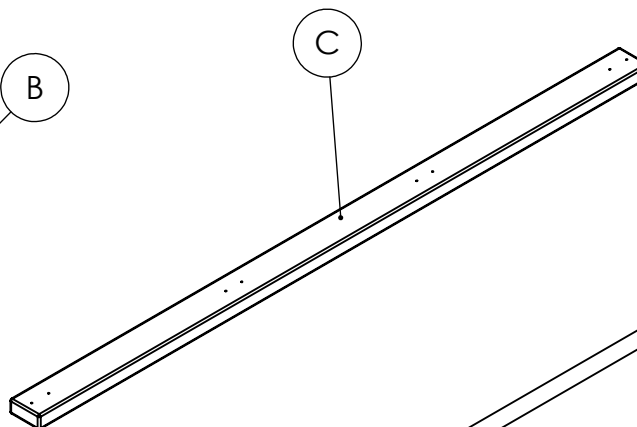
* It is important to keep all hardware
loose fitted until assembly is complete.
**2 people recommended for assembly.



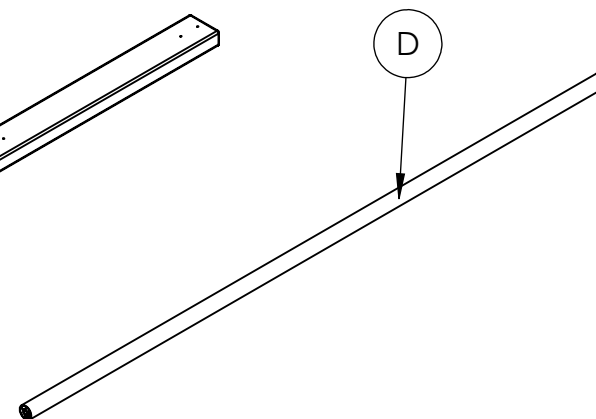
2
Bench Ends
PRT-END-KBC2180-90



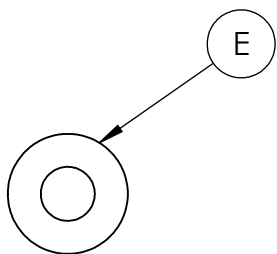
2
Support Bracket
PRT-BRKT-KBC2180-90



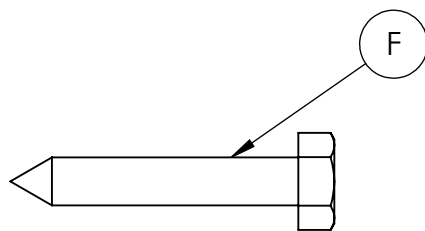
5
Seat Slats
ABC-P0262



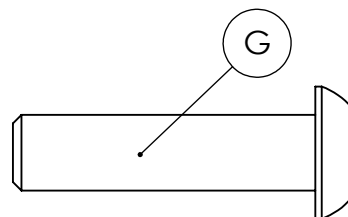
2
Poles
LJM2190PL



20
1/4" FLAT WASHER
WUSS025WAS188



20
1/4" X 1.50" LAG SCREW
HLAG025C150188

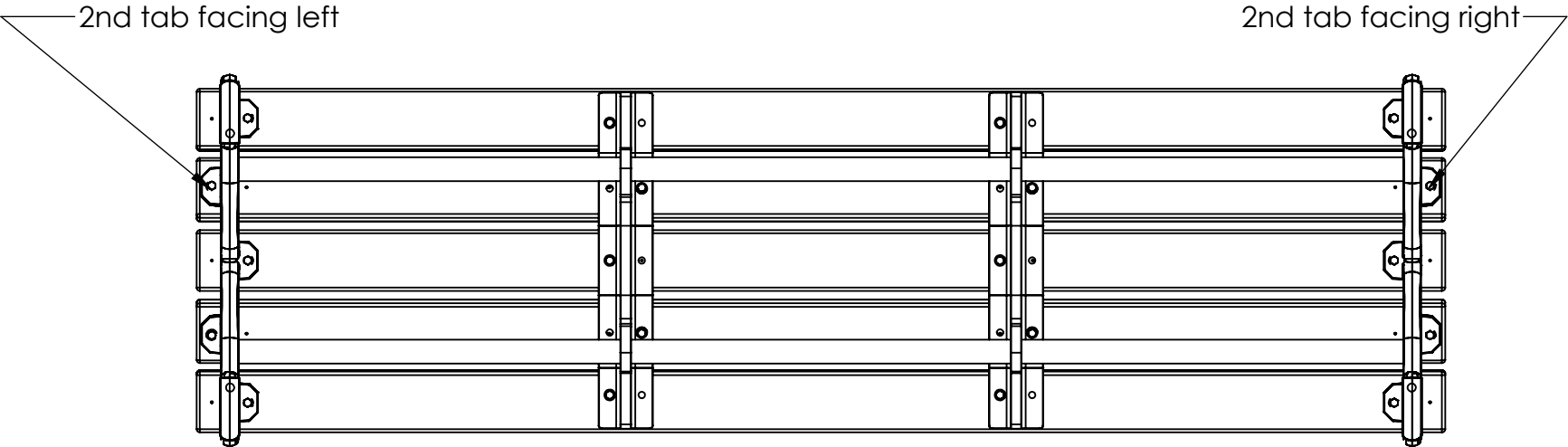
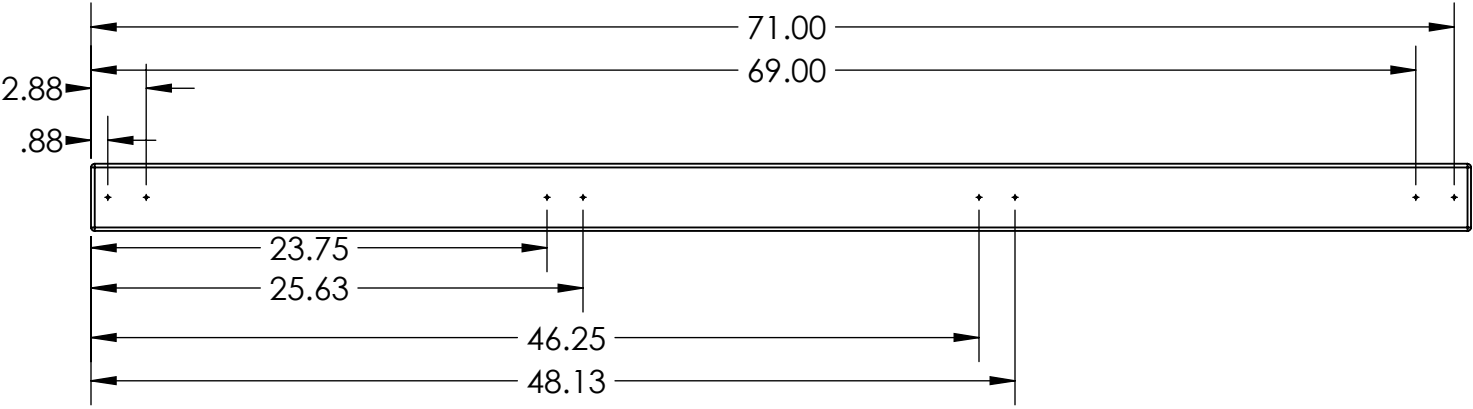


4
M10 X 30 Button Head
Socket Stainless
SCBH100C040188

REQUIRED TOOLS:
-(1) 7/16" SOCKET
-(1) 90° SQUARE
-(1) 6mm ALLEN KEY
-(1) DRILL
-(1) 1/8" DRILL BIT

**INCLUDED HARDWARE &
REQUIRED TOOLS FOR
ASSEMBLY**

6Ft. Backless Bench Instructions
BC2190



Bottom Side Shown

Fig A

6Ft. Backless Bench Instructions BC2190

STEP 1 Frame Assembly

- Stand one bench end (A) upright.
- Place the tube supports (D) into the bench end (A).
- Align the holes in the bench end (A) with the hole in the end of the tube support (D).
- Attach the tube supports with the m10 x 30mm button head cap screws (G). **KEEP SCREWS LOOSELY ATTACHED AT THIS STEP.**
- Slide the support brackets (B) onto tubes (D).
- Attach the second bench end (A) to the tubes (D)
- When looking at the orientation of the bench ends, refer to Fig A on page 3

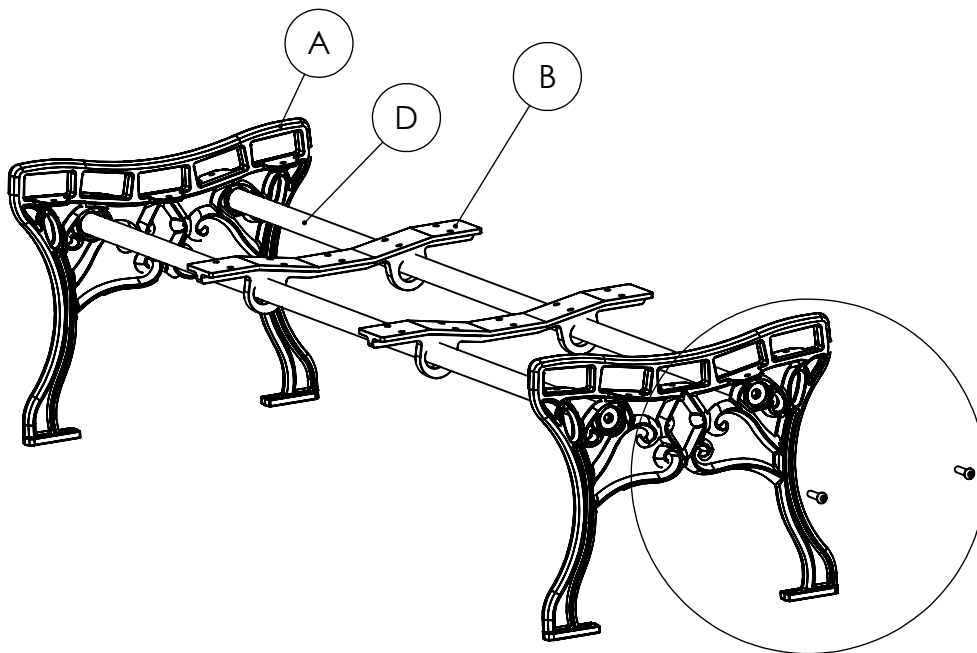


Fig B

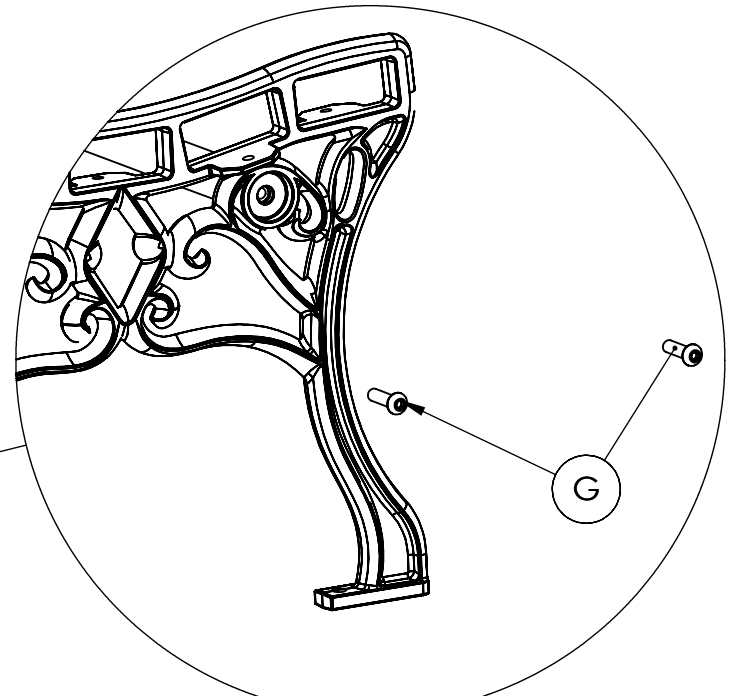


Fig C

6Ft. Backless Bench Instructions BC2190

Step 2

- Flip over the frame on clean, smooth surface.
- Insert 2 seat slats (C) into the pockets of the bench ends (A) as shown in Fig D.
- Align the .88" guide marks in the two slots that have the tabs facing outward (2 and 4).
- Insert lag screws (F) with washers (E) into the (4) 7/8" guide marks on the outside tabs, keeping loose fit.

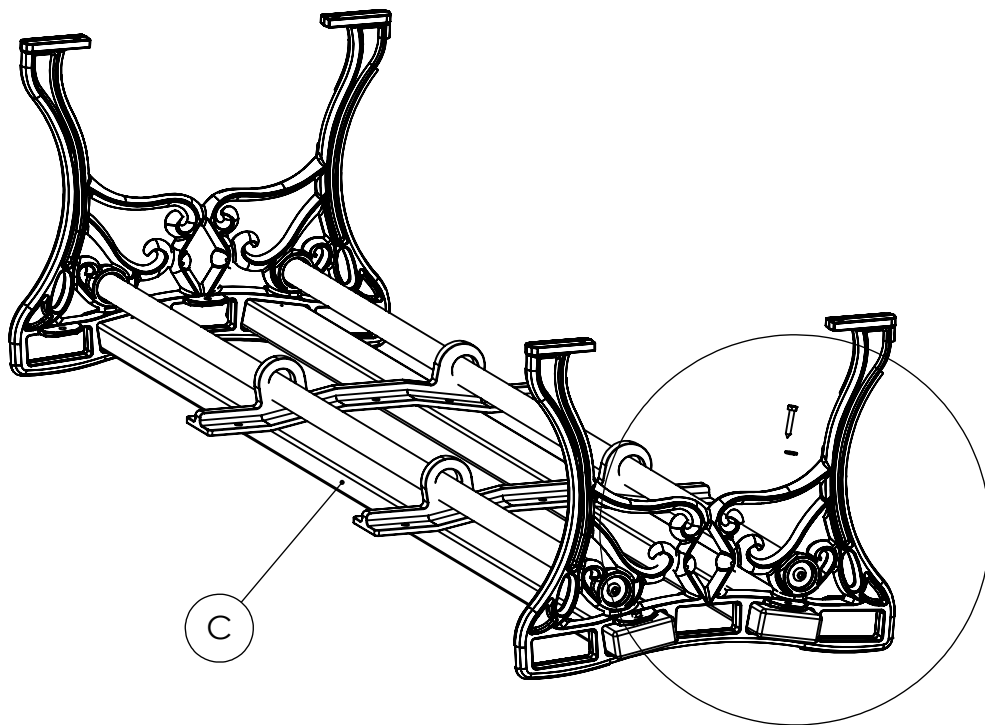


Fig D

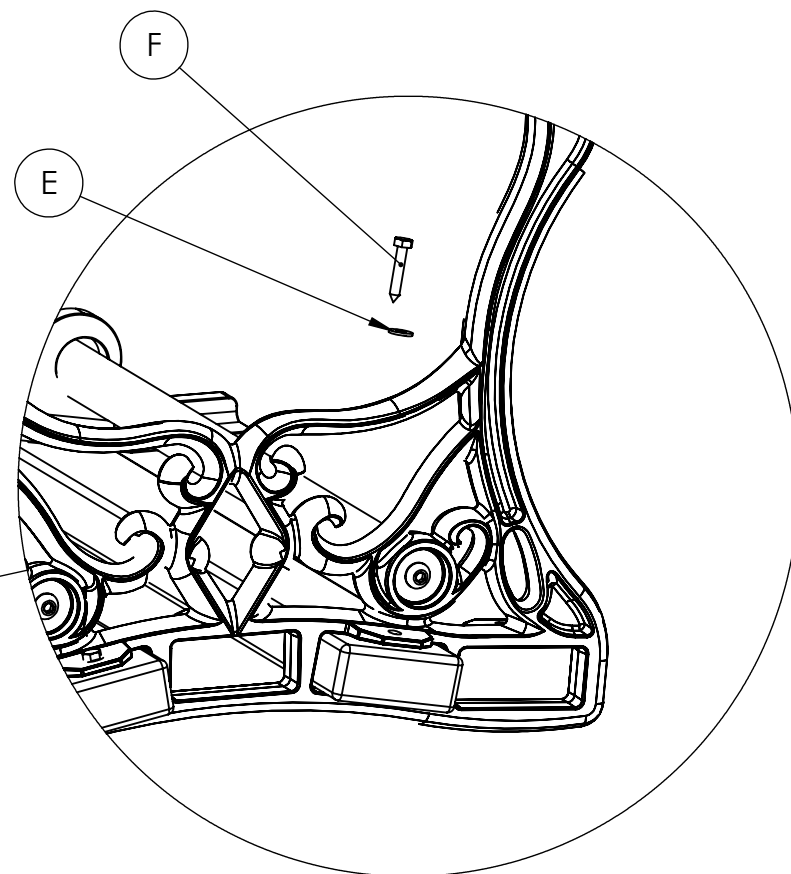


Fig E

6Ft. Backless Bench Instructions BC2190

Step 3

- Insert the remaining seat slats (C) into the pockets of the bench ends
- Insert 1 lag screws (F) with washers (E) per seat slat (C), keeping loose fit and making sure all ends are lined up.

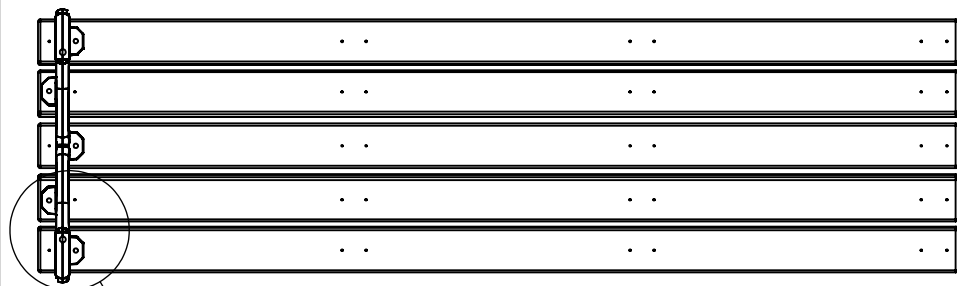


Fig F

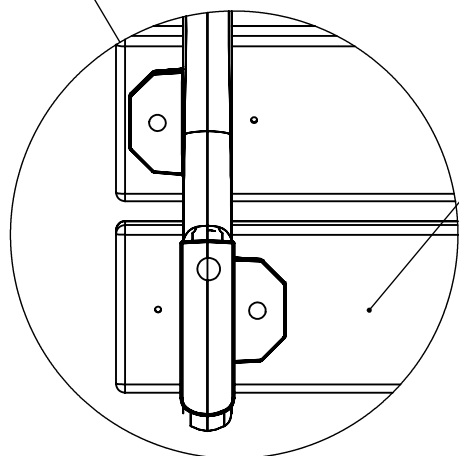


Fig G

There will be extra hole locations by design

Step 4

- Make sure all tabs on the bench ends (A) are lined up with one of the marking holes
- Insert lag screws (F) with washers (E) into the remainder of the open tabs
- Ensure that all of the seat slats (C) are aligned flush and square, then tighten all lag screws (F)
- Tighten M10 x 30mm button-head cap screws (G) on both bench ends (A).

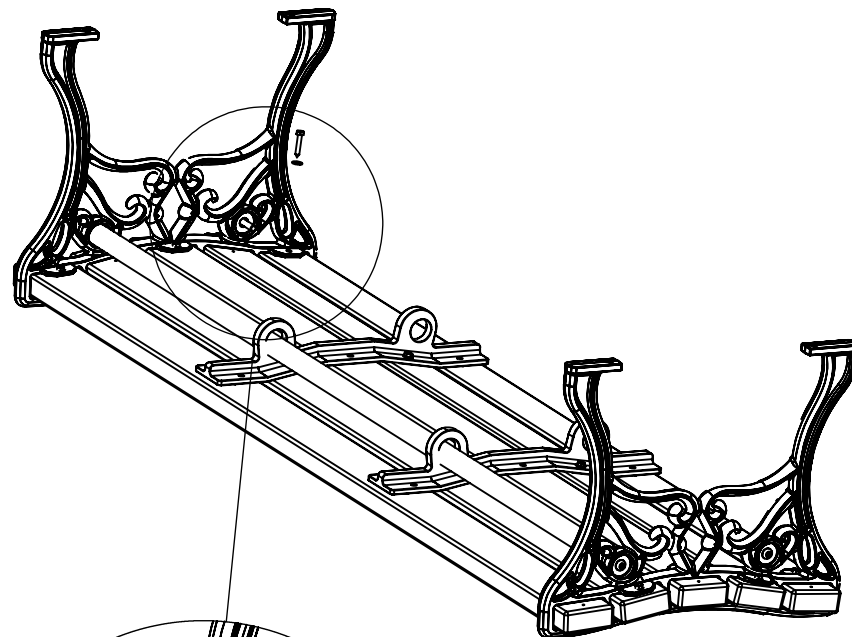


Fig H

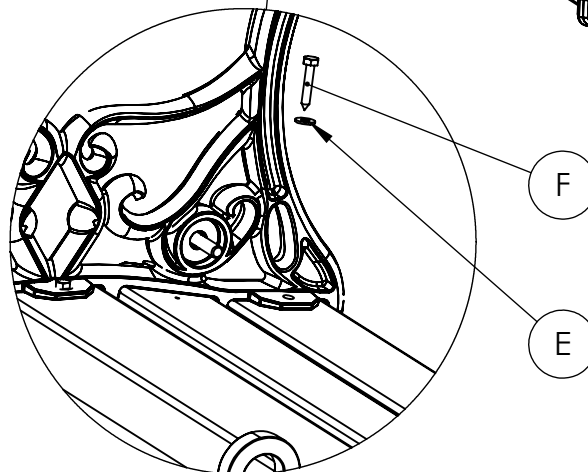


Fig I

6Ft. Backless Bench Instructions BC2190

Step 5

- Align the support bracket (B) on the bottom of the bench with the guide marks in the middle of the seat slats (C). The holes will line up on the middle board but may not on the outer boards, so work from the middle outwards
- Insert lag screw (F) with washer (E) into that guide mark.
- Square the support bracket to the boards and secure with lag screws in every other hole as shown below
- Tighten all lag screws in the support bracket
- Congratulations, your bench is fully assembled and can be moved to its desired location

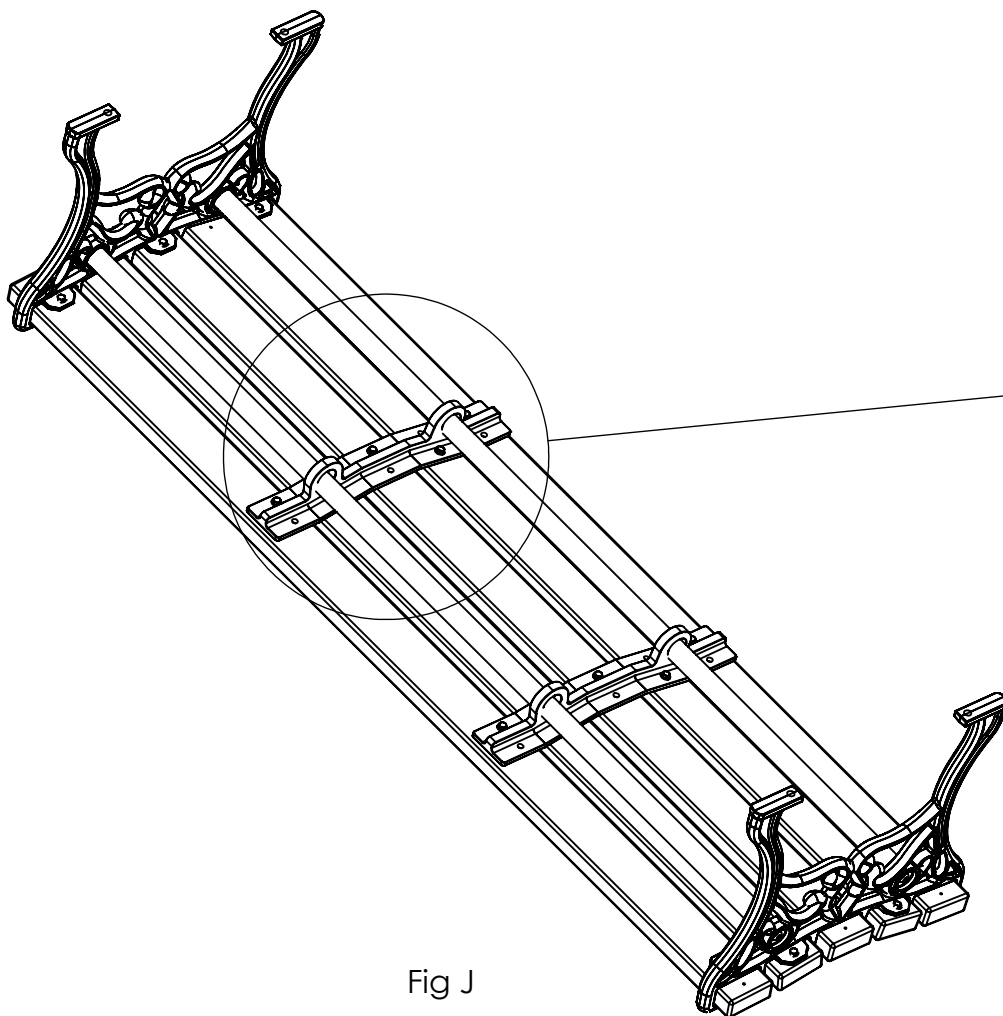


Fig J

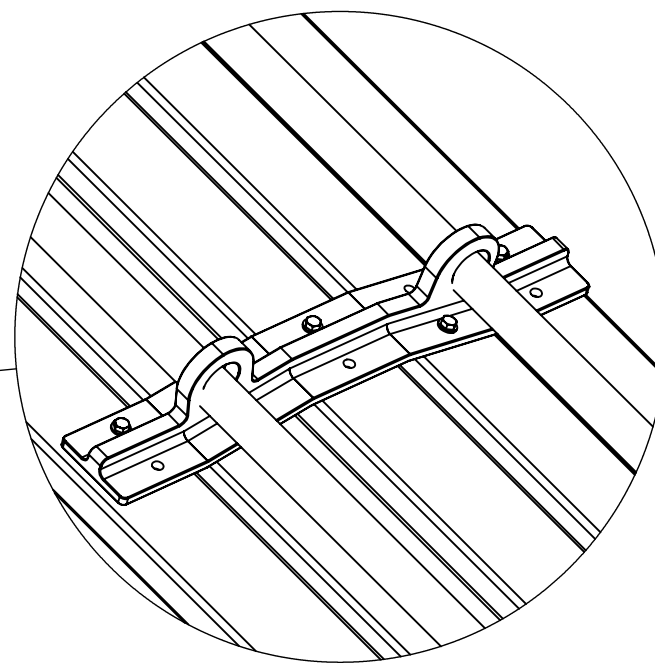
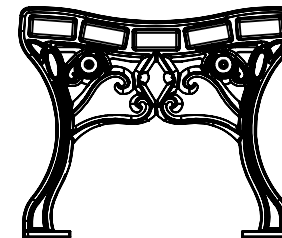
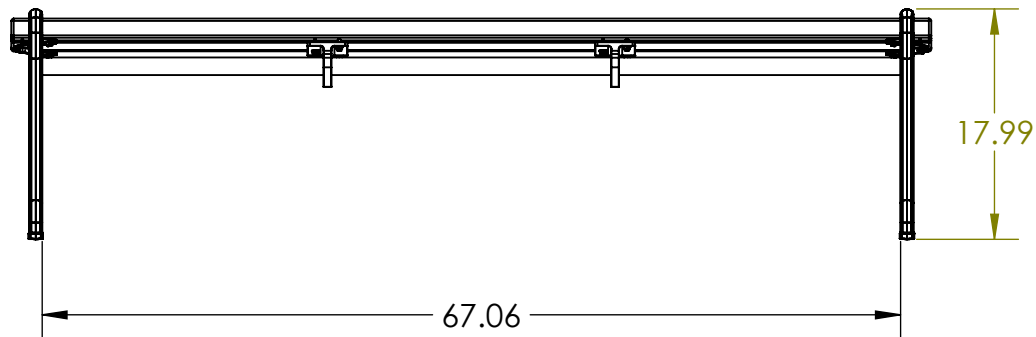
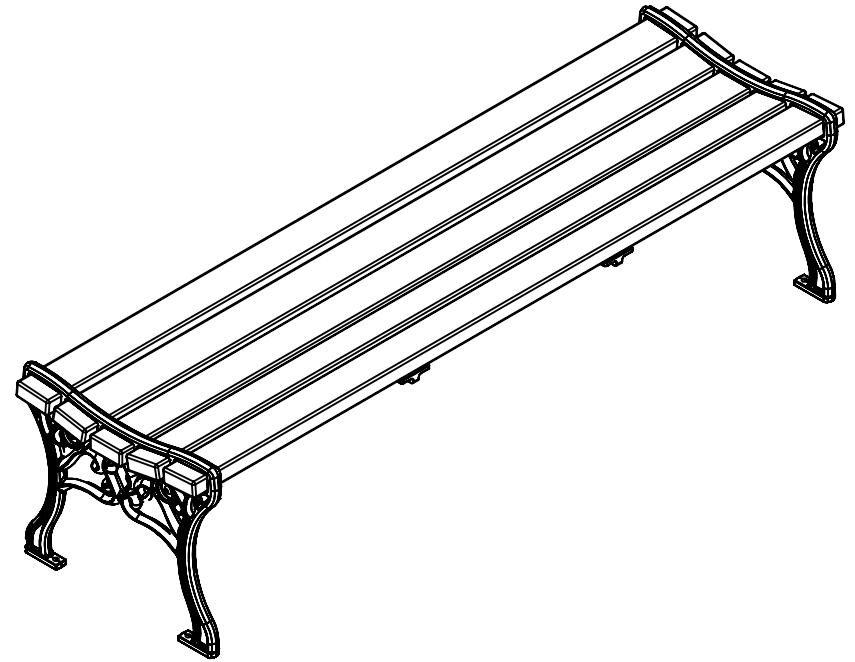
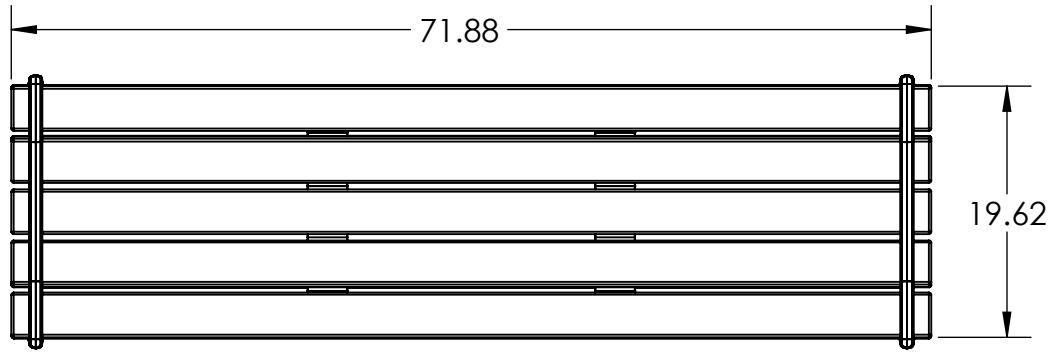


Fig K

6Ft. Backless Bench Instructions BC2190

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

BENCH SLATS ARE 1.5 INCHES THICK BY 3.5 INCHES WIDE

ALL DIMENSIONS SHOWN IN INCHES