

### REQUIRED TOOLS (NOT INCLUDED)

- 1 7/16" SOCKET WRENCH
- 1 6mm ALLEN WRENCH
- 1 PHILLIPS HEAD BIT
- 1 1/8" DRILL BIT POWER DRILL

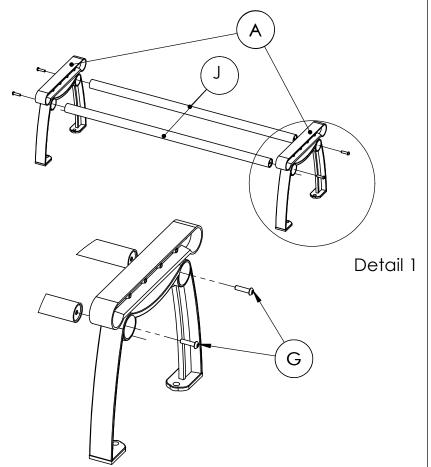
NOTE: IT IS IMPORTANT TO KEEP ALL SCREWS LOOSE DURING ASSEMBLY UNTIL ENTIRE BENCH IS ASSEMBLED

HARDWARE & TOOLS REQUIRED FOR ASSEMBLY

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#### **STEP 1** Frame Assembly

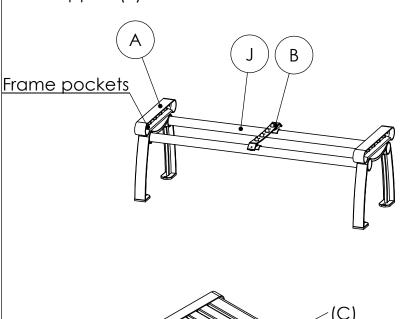
- Stand the bench end (A)upright Place a tube support (J) in the bench end (A)
- Align the hole in the bench end (A) with the hole in the end tube support (J)
- Loosely attach the tube supports with the 10mm button head cap screws (G)
- Repeat for the opposite end of tube support (J) and the other bench end (A)

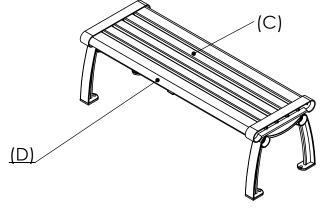


Detail 1

### **STEP 2** Seat Assembly

- Place the seat support (B) over the tube supports (I)
- Locate 2 tear drop board (D) and 3 square boards (C). Position the 2 tear drop boards on the outside and 3 square boards on the inside. Place them into the loose frame pockets in the bench ends (A) and over the seat support (B)





**ASSEMBLY** 

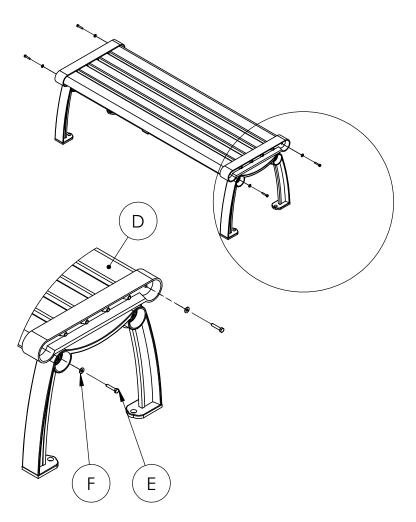
#### Step 3 Secure Bench End

• Slide the bench ends (A) together and tighten the 10mm button head cap screws (G) in the bench ends (A)

Hold the tear drop board (D) against the side of the

bench end (A)

Secure the tear drop board (D) with a 1/4" x 1-1/2" lag screw (E) and 1/4" flat washer (F) at each end



### **Step 4** Attach Seat Support

 Align the seat support (B) with the predrilled holes in the square boards (C)

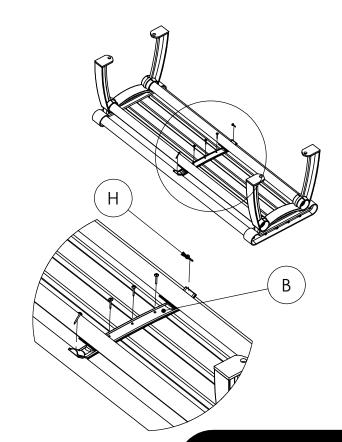
Attach the square boards (C) to the seat support (B) with #10 pan head screws (H) at each hole location

Úsé a 1/8" drill bit and predrill à 1/2" deep hole into

 tear drop boards (D) at the hole location in the seat support (B)

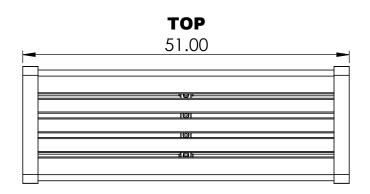
Secure with #10 pan head screws (H)

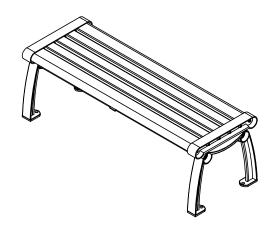
Carefully flip the assembly over and place it in the desired location



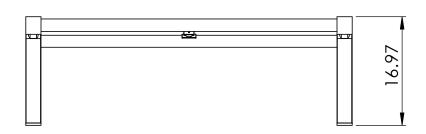
**ASSEMBLY** 

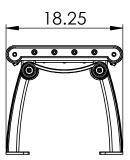
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Tear drop board 3.75" x 1.34" 2.88" of flat surface on board Square board 2.36" x 1.34"





#### **CONSTRUCTION MATERIALS:**

Recycled Plastic Cast Aluminum HARDWARE: Stainless Steel