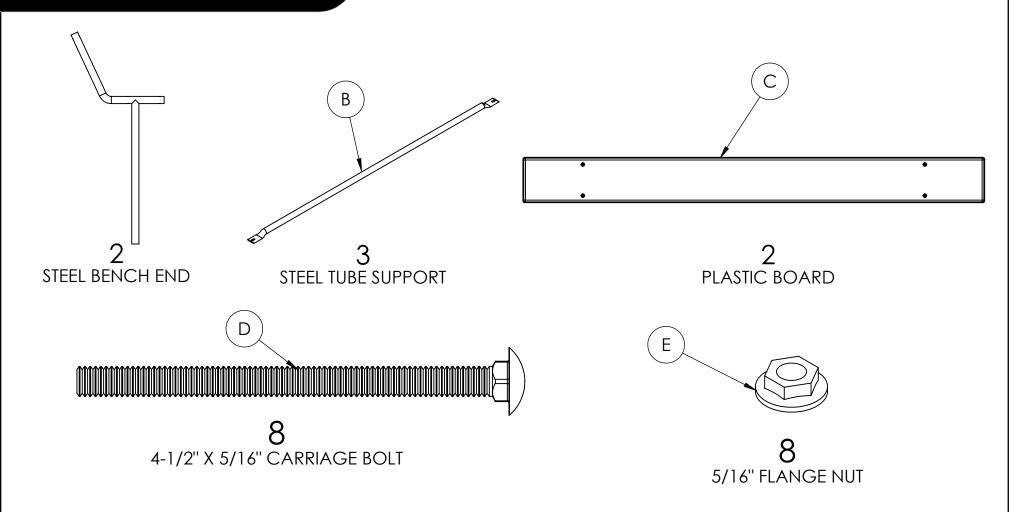
BENCH INSTRUCTIONS BM1105



REQUIRED TOOLS (NOT INCLUDED)

1 - 1/2" WRENCH

1 - 1/2" SOCKET

NOTE: IT IS IMPORTANT TO KEEP ALL BOLTS FINGER TIGHT DURING ASSEMBLY UNTIL ENTIRE TABLE IS ASSEMBLED

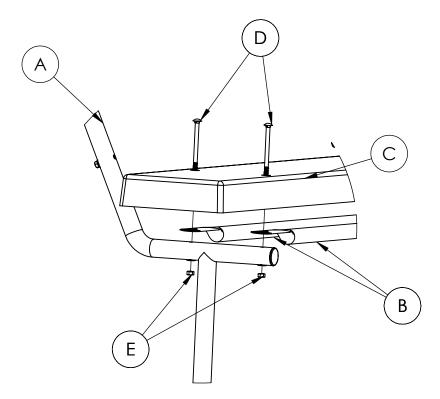
HARDWARE & TOOLS REQUIRED FOR ASSEMBLY

2/3

BENCH INSTRUCTIONS BM1105

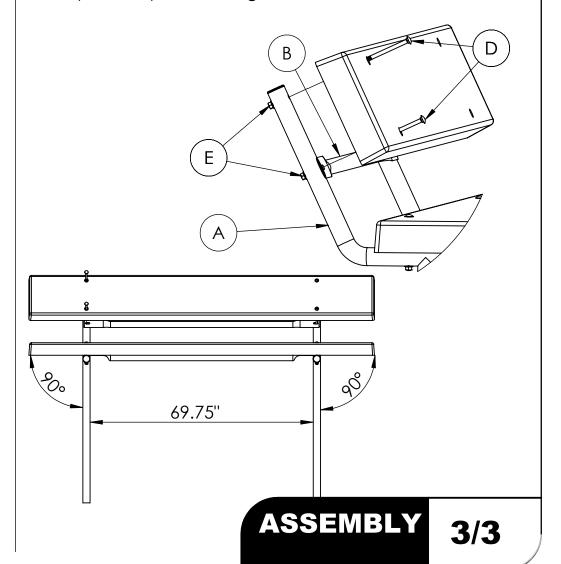
STEP 1 Seat Assembly

- Attach a board (C) to the steel bench end (A) using two 4-1/2" x 5/16" carriage bolts (D)
- Place bolt through board (C), support tube (B), and steel bench end (A)
- Hand tighten with 5/16" flange nut (E)
- Repeat on opposite bench end.



STEP 2 Attach the Backrest

- In the lower hole, insert a 4-1/2" x 5/16" carriage bolt (D) through the board (C), steel support tube (B), and steel bench end (A)
- Attach with 5/16" flånge nut (E)
- Repeat this procedure on the lower hole in the opposite steel bench end (A)
- In the upper hole, insert a 4-1/2" x 5/16" carriage bolt (D) through the plastic board (C) and steel bench end (A)
- Attach with a 5/16" flange nut (E)
- Square all parts and tighten all hardware

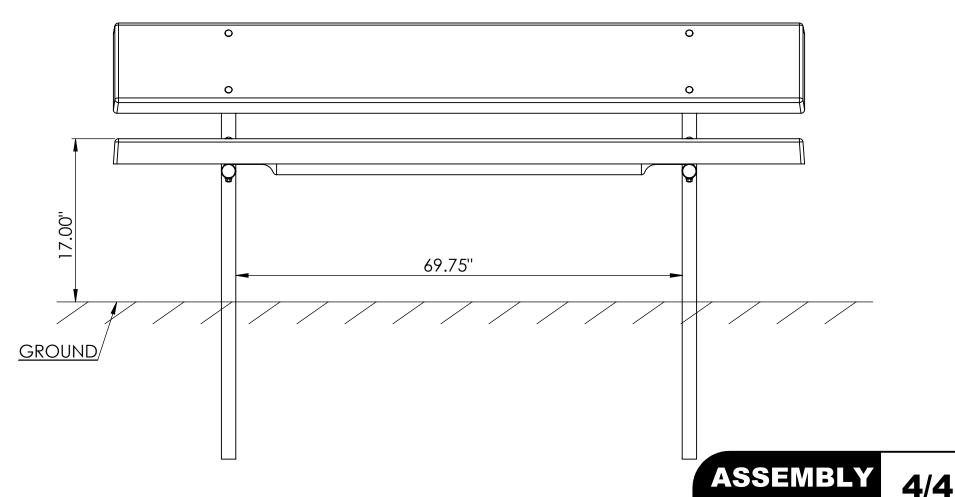


BENCH INSTRUCTIONS **BM1105**

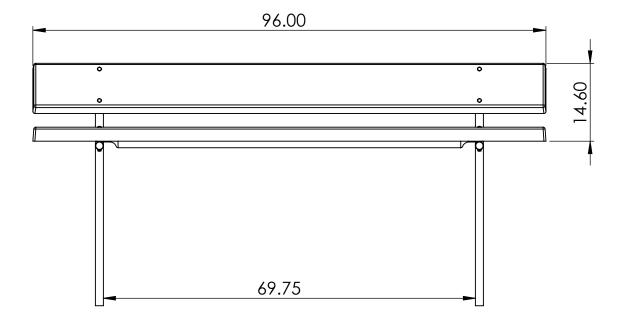
STEP 3 Inground Mount

- Dig two holes 16 inches deep by 12 inches in diameter Place assembled bench into holes
- Check seat height. Top of seat should be about 17 inches above the ground Check to see that seat and posts are level and square Fill the holes with concrete

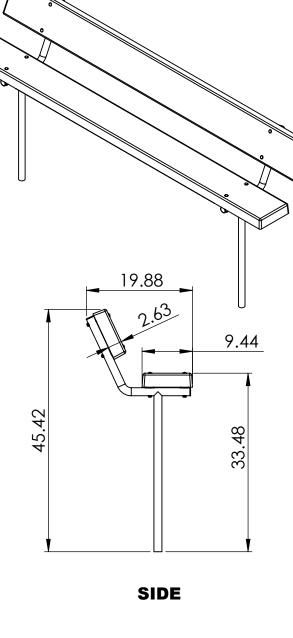
Note: You may have to attach guide wires or some other form of support to keep the bench level until the concrete hardens.



BENCH SPECIFICATIONS BM1105



FRONT



CONSTRUCTION MATERIALS:

FRAME - 1.50" OD STEEL TUBE SEAT SUPPORT - 1.25" OD STEEL TUBE SEAT & BACK - PLASTIC HARDWARE:

ZINC PLATED

ALL DIMENSIONS ARE SHOWN IN INCHES