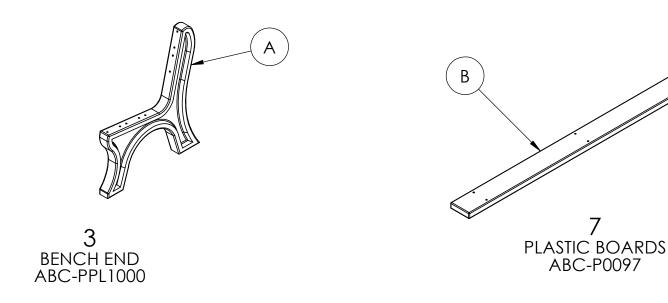
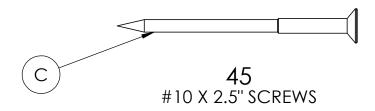
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REQUIRED TOOLS (NOT INCLUDED)

- POWER DRILL
- #2 SQUARE DRIVE

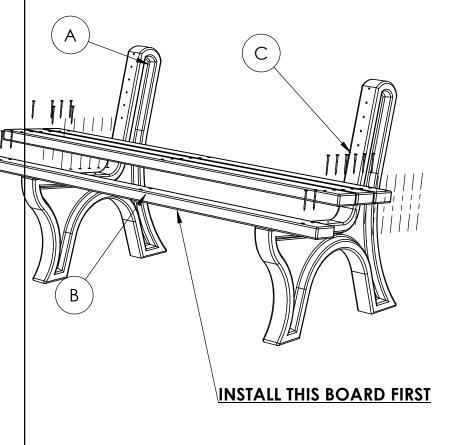
NOTE: IT IS IMPORTANT TO KEEP ALL SCREWS LOOSE DURING ASSEMBLY UNTIL ENTIRE BENCH IS ASSEMBLED

HARDWARE & TOOLS REQUIRED FOR ASSEMBLY

2/5

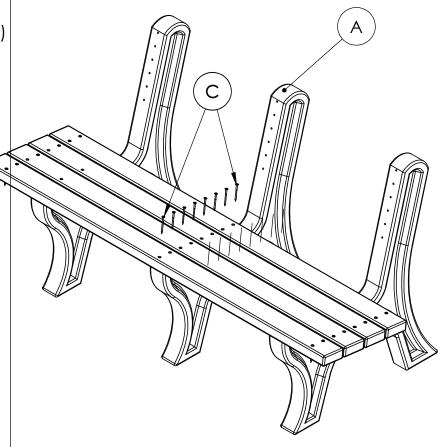
STEP 1 Seat Assembly

- Stand two outer bench ends (A) upright
- Lay a plastic board (B) over the bench ends (A) closest to the end Align the holes in the plastic board with the predrilled holes in the bench ends
- Secure the board (B) with the #10 x 2.5" screws (C)
- Repeat for each plastic board starting at the front seat board and working toward the back



STEP 2 Seat Assembly

- Move the remaining bench end (A) to the center of the bench
- Align the predrilled holes in the bench end with
- holes in the plastic board (B)
 Secure each plastic board to the end with #10 x 2.5" screws (C)

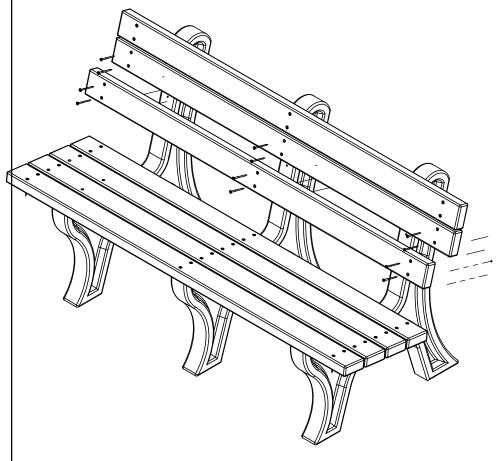


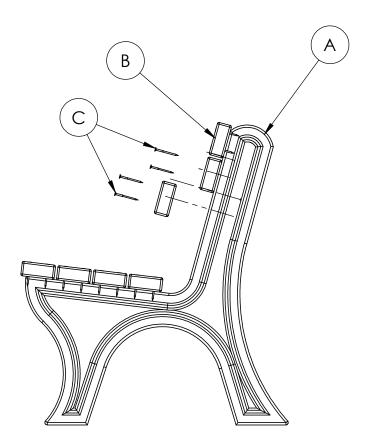
ASSEMBLY

STEP 3 Backrest Assembly

- Hold a plastic board (B) up to the back rest portion of the bench end (A) Align the predrilled holes in the bench end (A) with holes in the plastic board (B) Secure each plastic board to the bench end with #10 x 2.5" screws (C) Square all components and tighten all screws Level board and leave 1/4" spacing between boards and secure to bench ends

Note: If there are engraved boards, holes may be missing or not line up properly with bench ends

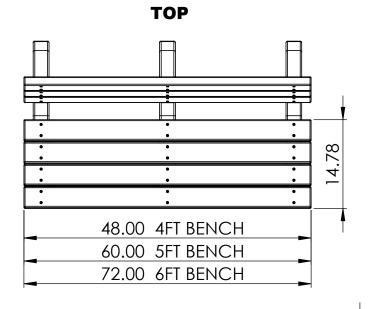


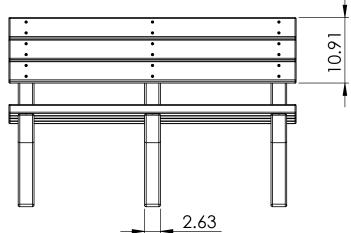


BENCH SPECIFICATIONS

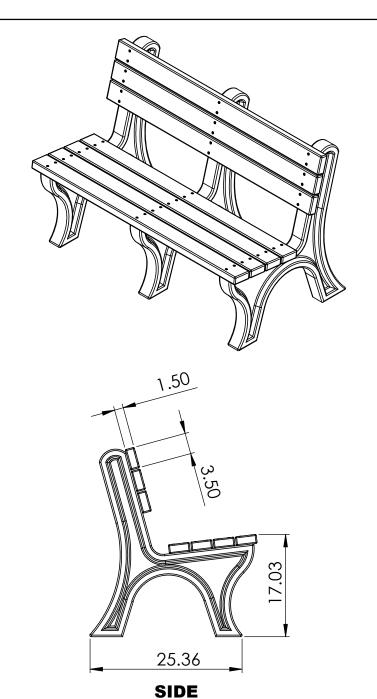
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KBC1115 KBC1120 KBC1125 KBC1151 KBC1152 KBC1153 KBC1155 KBC1156 KBC1157 KBC1161 KBC1162 KBC1162









CONSTRUCTION MATERIALS:

Recycled Plastic

HARDWARE: Stainless Steel

ALL DIMENSIONS SHOWN IN INCHES