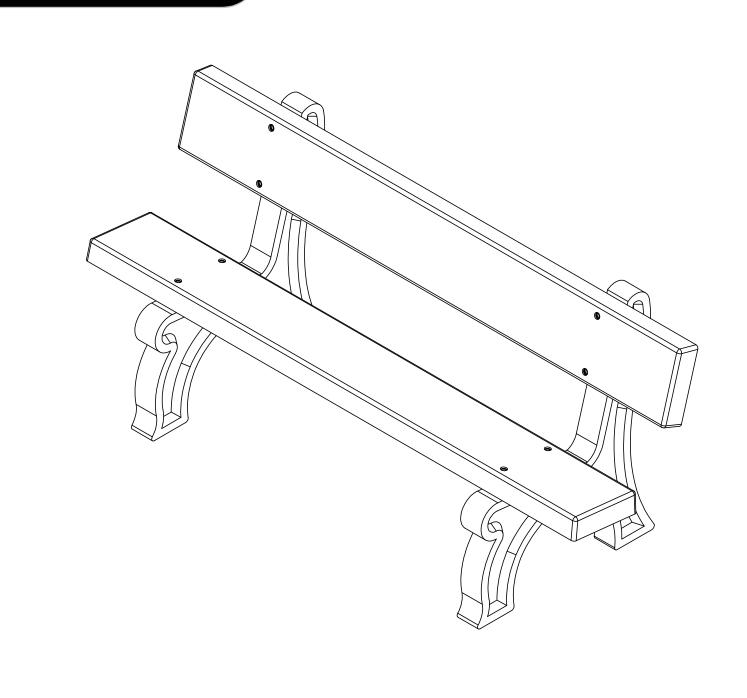
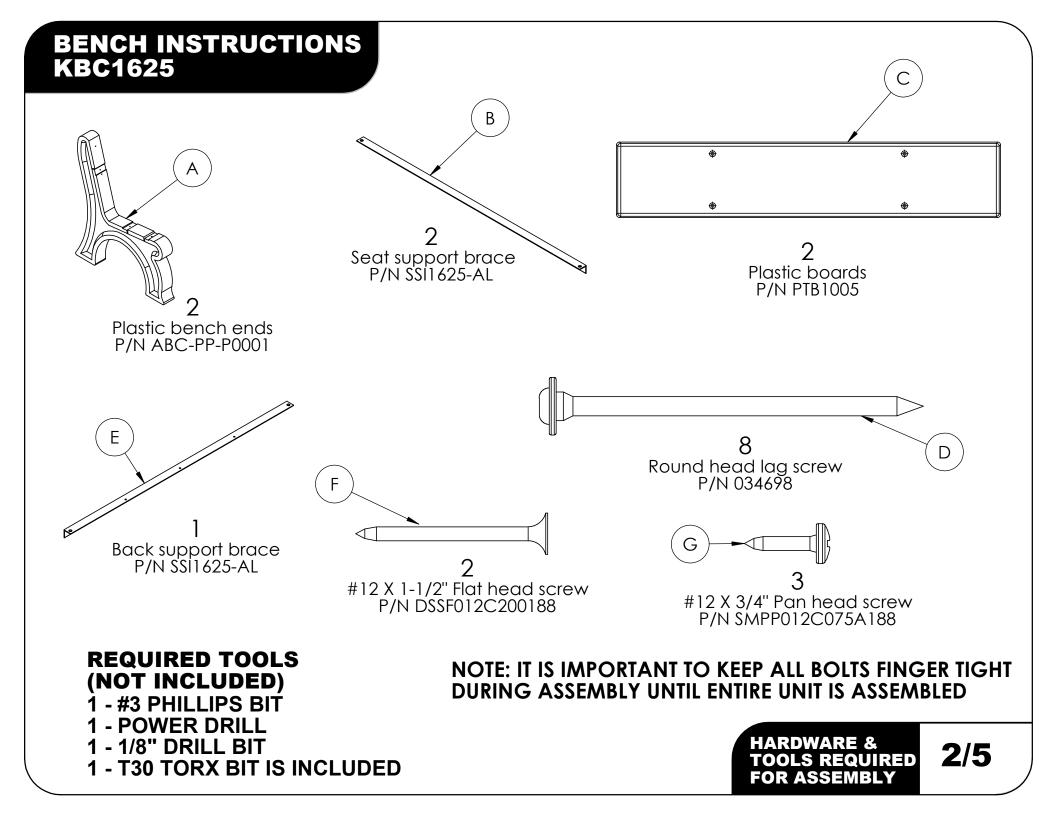
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STEP 1

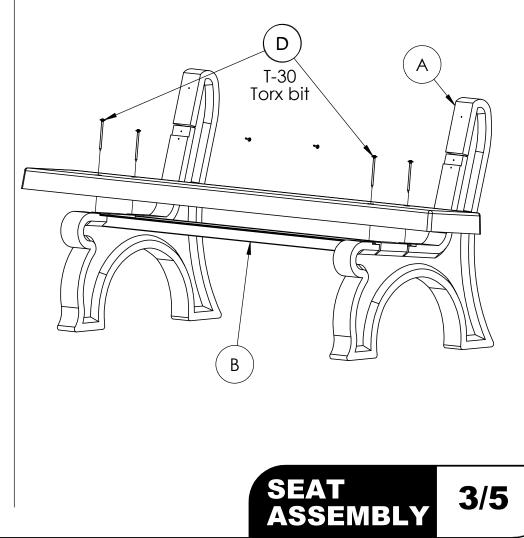
- Stand both plastic bench ends (A) upright
- Place the support braces (B) into the plastic bench ends (A) as shown
- Make sure to align the holes of the support braces with the hole in the plastic bench end

Α

B⁴

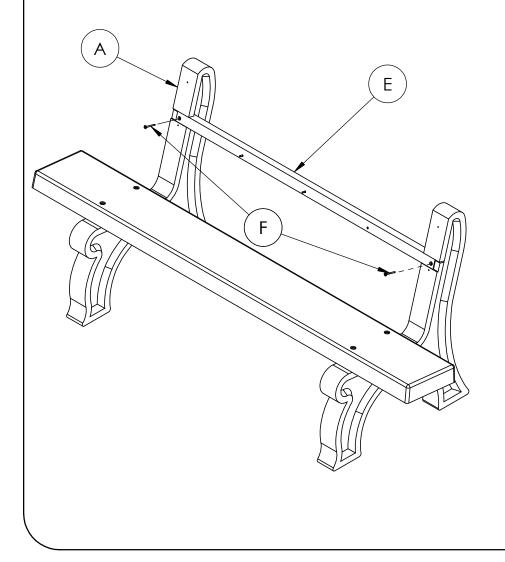
Step 2

- Place a plastic board (C) over the plastic end supports (A)
- Align the holes of the plastic board (C) with the holes in the support braces (B) and the predrilled holes in the plastic bench ends (A)
- Secure with (4) round head lag screws (D) using supplied T-30 torx bit



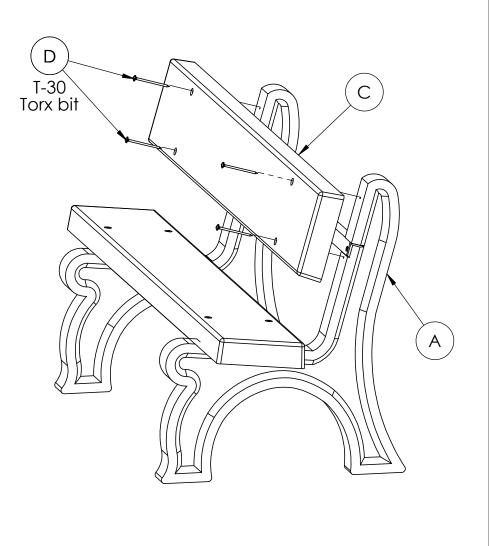
Step 3

- Place the back support brace (E) in the slots on
- the plastic bench ends (A) Align the holes in the back support brace (B) with the predrilled holes in the plastic bench ends (A) Attach with (2) $\#12 \times 1-1/2''$ flat head screws (F)



Step 4

- Hold the plastic board (C) against the back rest
- on the plastic bench ends (A) Align the predrilled holes in the plastic bench ends (A) with the holes in the plastic board (C) Secure with (4) round head lag screws (D)



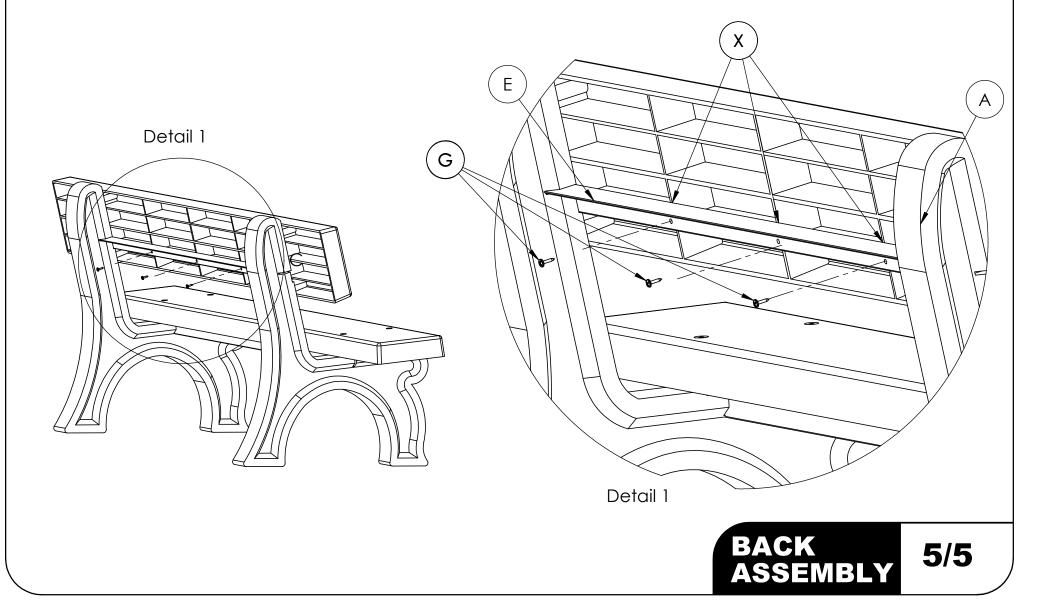
BACK

ASSEMBLY

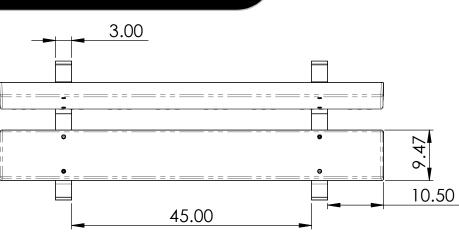
4/5

Step 5

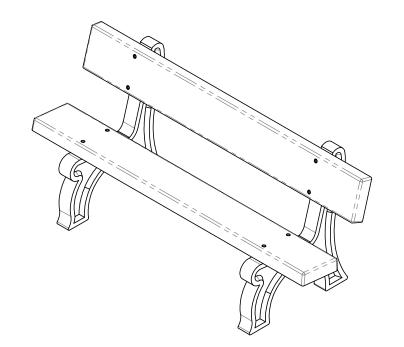
- Locate the 3 holes in the back support brace (E) Drill an 1/8" hole in the cross section (X) of the plastic board (C) at each hole location on the back support ٠ brace
- Secure with (3) #12 x 3/4" pan head screws (G) ٠

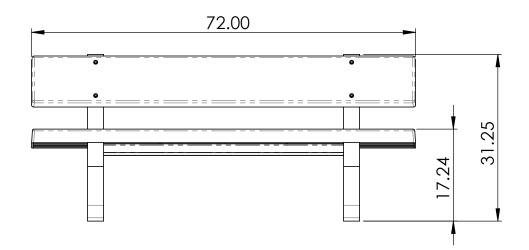


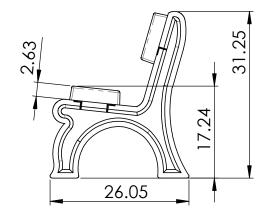
BENCH SPECIFICATIONS KBC1625



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ALL DIMENSIONS SHOWN IN INCHES