



## TOOLS

Hex Key



Screwdriver  
(not provided)



## PARTS



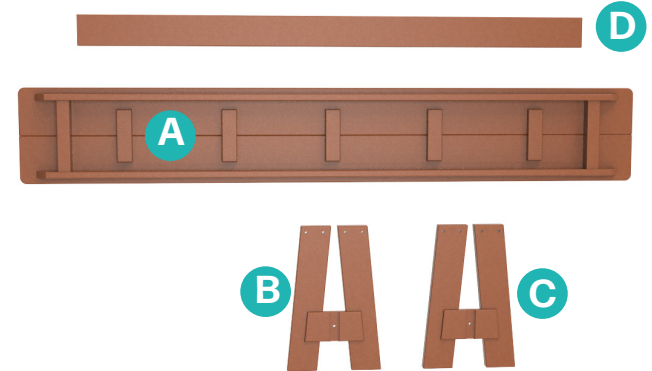
## BENCH P14-R

## HARDWARE

AA   
x8  $\frac{1}{4}$ " x  $1\frac{3}{4}$ " Wafer Bolt

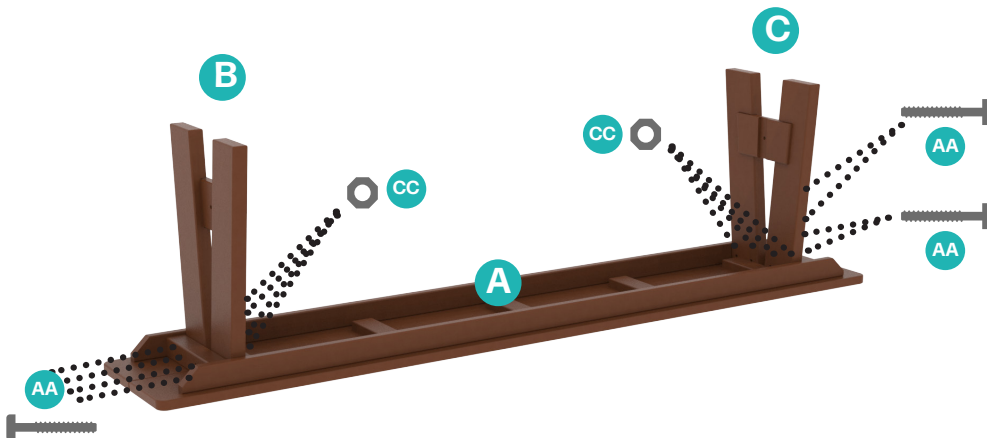
BB   
x4 #8 x  $2\frac{1}{2}$ " screws

CC   
x8  $\frac{1}{4}$ " Flange Nut



**Note before starting:** wait until the whole piece is assembled to tighten the bolts completely.

1



Lay bench seat A upside down on the ground. Attach legs B & C using two  $\frac{1}{4}$ " x  $1\frac{3}{4}$ " wafer bolts (AA) per leg (8 total). Finish each bolt with a  $\frac{1}{4}$ " flange nut (CC).

2



Fit brace D into grooves in legs B & C and secure with four  $2\frac{1}{2}$ " screws (BB), as shown.