## BENCH INSTRUCTIONS

$B C 1115$
$B C 1120$
$B C 1125$
$B C 1151$
$B C 1152$
$B C 1153$
$B C 1155$
$B C 1156$
$B C 1157$
$B C 1161$
$B C 1162$
$B C 1163$


## BENCH INSTRUCTIONS



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
2/5

## BENCH INSTRUCTIONS

## 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 \# $10 \times 2.5$ " 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 \# $10 \times 2.5$ " screws (C)


ASSEMBLY

## BENCH INSTRUCTIONS

## 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)
- $\quad$ Secure each plastic board to the bench end with \#10 $\times 2.5$ " screws (C)
- Square all components and tighten all screws
- Level board and leave $1 / 4^{\prime \prime}$ 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



FRONT


SIDE

## CONSTRUCTION MATERIALS:

Recycled Plastic
HARDWARE:
Stainless Stee
ALL DIMENSIONS SHOWN IN INCHES

