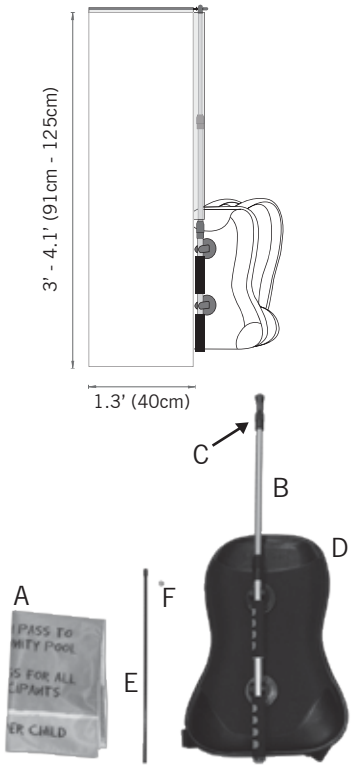
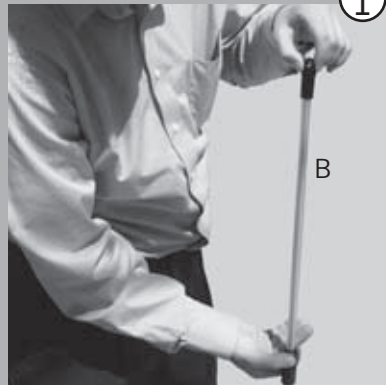


Backpack Walking Flag Construction Sheet

R1.082109



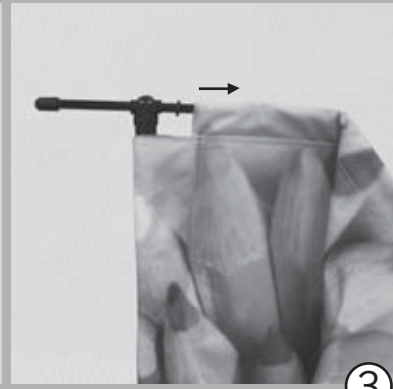
- A. Print
- B. Support Pole
- C. Twist Locking Feature
- D. Backpack
- E. Fiberglass Pole
- F. Fixing Loop



1. Unscrew the Twist Locking Feature (C) which is located on the top of the Support Pole (B). Extend the Support Pole (B) and secure by tightening the Twist Locking Feature (C).

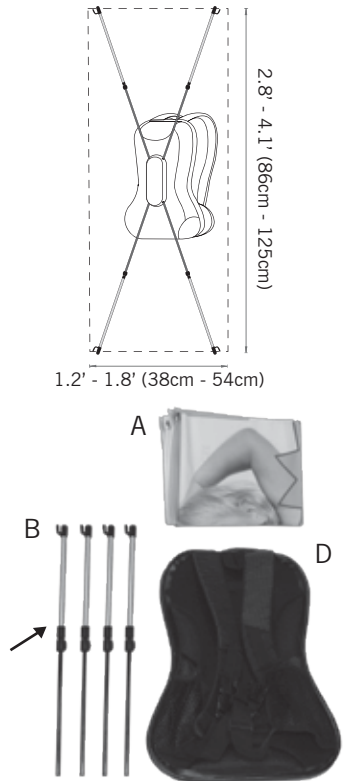


2. Slide the vertical pole sleeve of the Print (A) over the Support Pole (B). Insert the end of the Fiberglass Pole (E) (without the tip) into the opening at the top of the Support Pole (B). While doing this begin sliding the Fixing Loop (F) over the Support Pole (B).

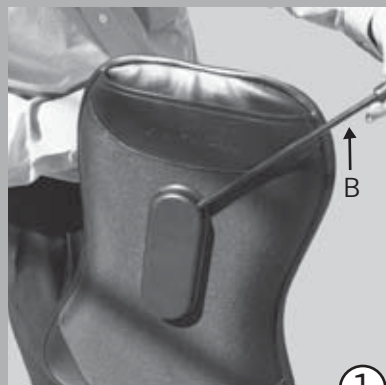


3. Insert the Fiberglass Pole (E) into the Print (A) over the Support Pole (B). As you do this, keep the Fixing Loop (F) next to the top of the Support Pole (B). The end of the Fiberglass Pole (E) with the tip should be on the outside of the Print (A) and Fixing Loop (F). Continue until fully inserted.

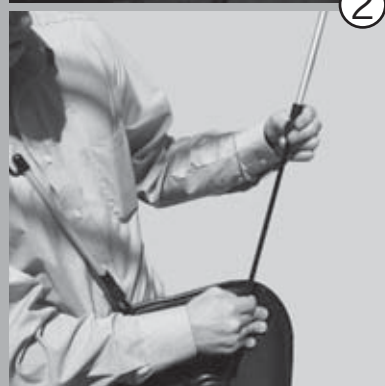
Backpack Walking Billboard Construction Sheet



- A. Print
- B. Support Poles
- C. Twist Locking Feature
- D. Backpack



1. Insert all four of the Support Poles (B) into the mount on the backside of the Backpack (D).

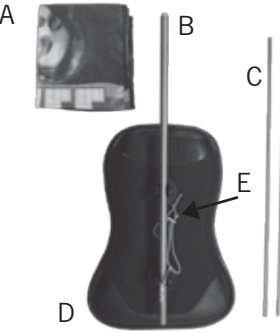
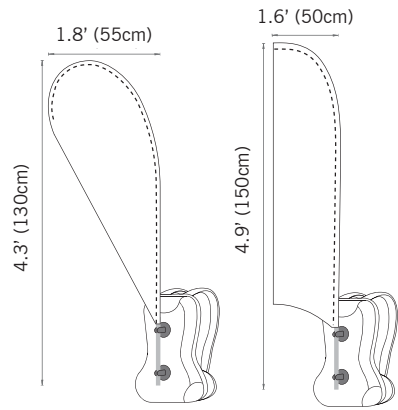


2. Extend the Support Poles (B) and secure by tightening the Twist Locking Feature (C). Repeat for all four Support Poles (B).

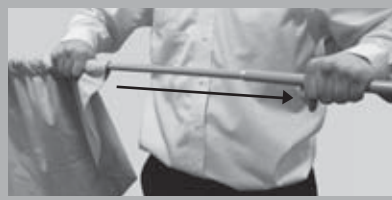
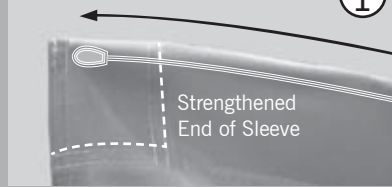
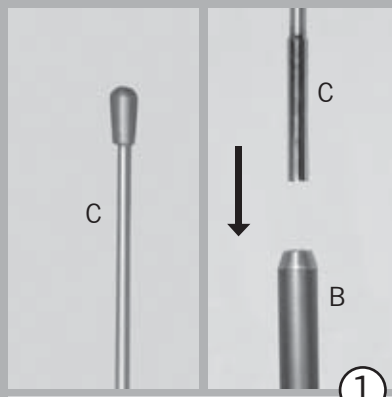


3. Once all four Support Poles (B) are extended, locate the grommets at the corners of the Print (A) and attach to the hooks on the Support Poles (B). Adjust until print is taut.

Backpack Walking Bowflag® Construction Sheet



- A. Print
- B. Aluminum Pole
- C. Fiberglass Poles
- D. Backpack
- E. Bungee Cord, Spring Snap, and Tensioner Set

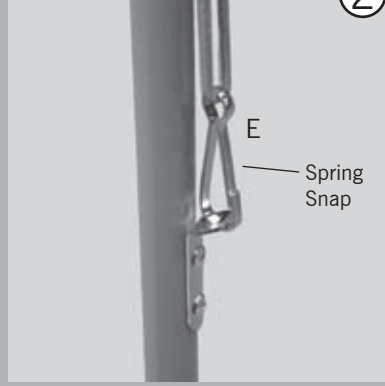
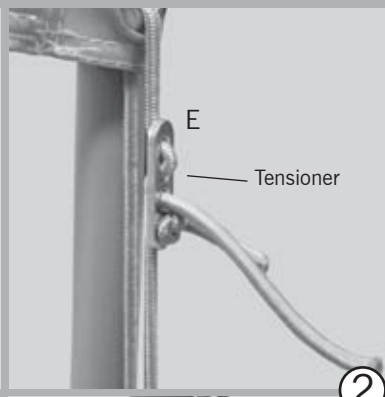


1. Slide each pole together until snug. If poles are not fitting, try using the opposite side of the pole or changing the order of the poles. (There is only one correct order for each pole set)

Mount Print (A) by inserting the tip of the Fiberglass Pole (C) into the strengthened end of the sleeve. Slide flag down the poles.

Note: Be certain the tip of the pole is fully inserted into the strengthened end of the sleeve.

IF THIS IS NOT DONE CORRECTLY, FAILURE OF FLAG WILL RESULT AND ALL WARRANTIES WILL BE VOID!



2. Remove one end of the Bungee Cord (E) from the tensioner and place it through the grommet on the Print (A). Continue by passing it through the Spring Snap before reattaching to the tensioner as shown in the picture above.

Pull the Bungee Cord (E) and attach the Spring Snap to the fastener on the Aluminum Pole (B). Adjust the tensioner until the Print (A) is taut.



3. Line up the Aluminum Pole (B) with the mounts on the back of the Backpack (D), making sure the bottom of the flag is above the top mount and the Spring Snap (E) is above the bottom mount. Carefully apply pressure to the Aluminum Pole (B) to snap into both mounts.