

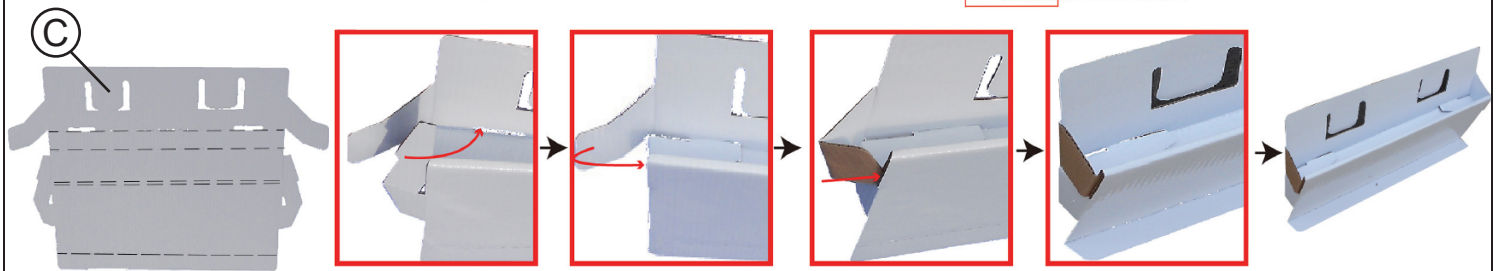
# ASSEMBLY INSTRUCTIONS

## WCFLR8GCWT

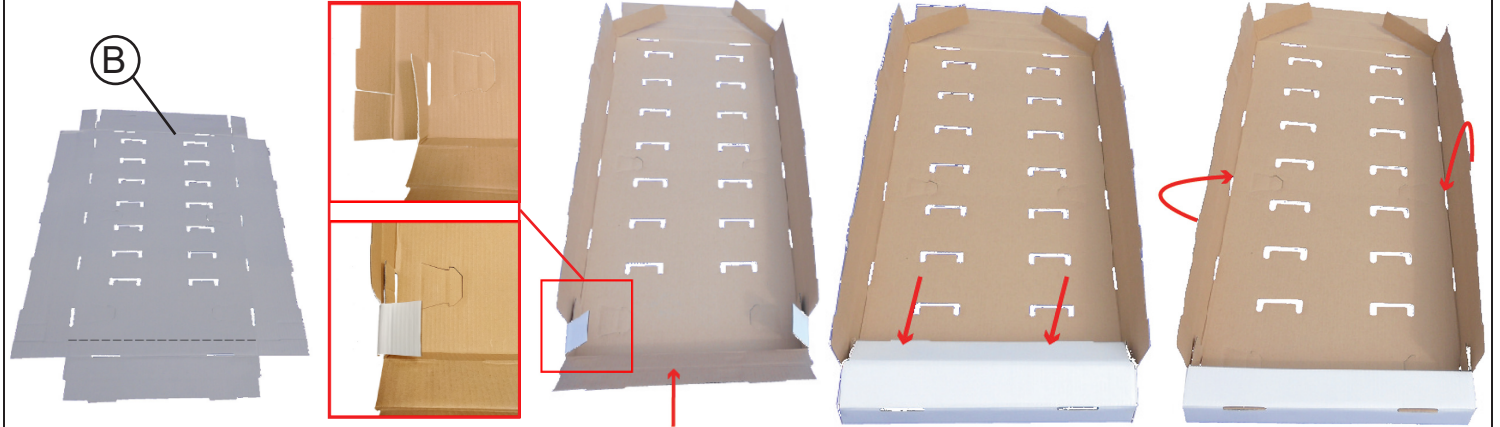
PART	QTY	A	B	C	D
A. Base	1				
B. Tray Holder	1				
C. Tray	7				
D. Header	1				

### ORDER OF ASSEMBLY

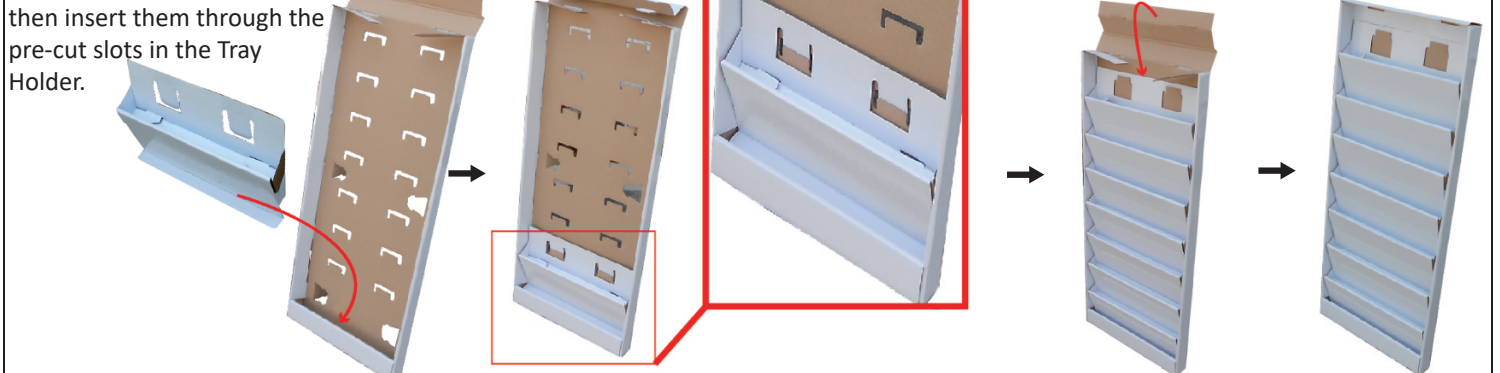
- Set up individual tray (C) as show in figures below.
  - Fold up the top 2 dashed lines, and fold down the board at middle 2 dashed lines (at back) to make the back attached.
  - Fold the bottom 2 flaps backward, then fold down to insert the tabs into pre-cut slots.
  - Fold top 2 flaps forward and fold another crease to insert flaps into the formed slot.
  - Fold up the bottom and the tray is ready.
  - Set up all other trays the same way.



- Set up Tray Holder (B). Fold in the bottom 2 side tabs, then fold the bottom up at the dashed line shown below. Fold the side flaps up and tuck 2 other side tabs at the bottom to the middle, above the flaps just folded. Fold the bottom flap up with the flaps folded inside then insert tabs into the pre-cut slots. Fold in the side flaps then insert tabs into the corresponding slots as shown.



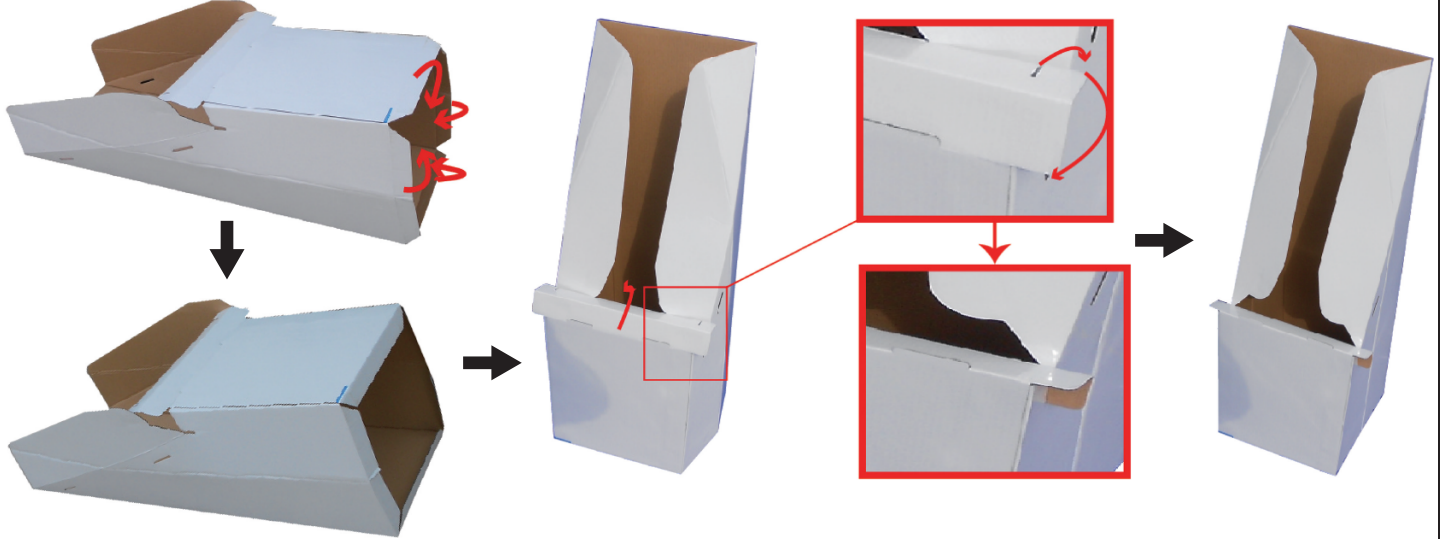
- Tray assembly.
  - Slightly push 2 tabs on the assembled tray to the back, then insert them through the pre-cut slots in the Tray Holder.
  - Start from the bottom, assemble all the trays onto the tray holder.
  - After the top tray is assembled, fold the top flap on the tray holder down and insert 2 tabs into the pre-cut slots to finish the tray holder.



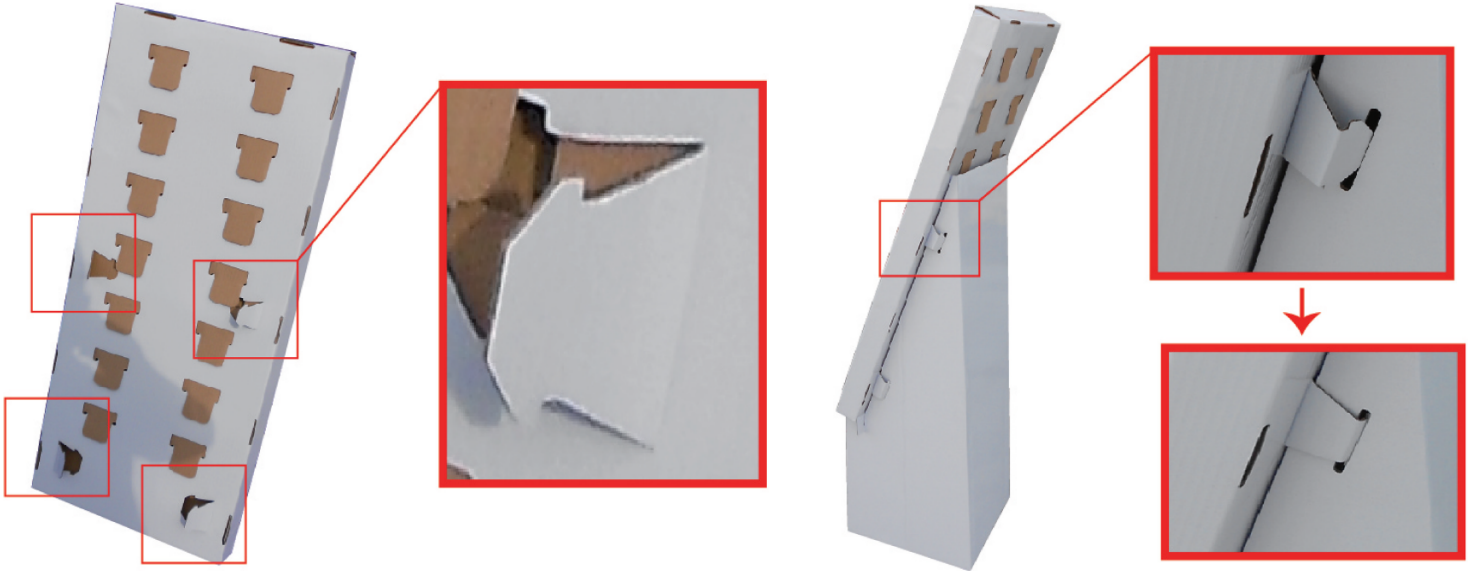


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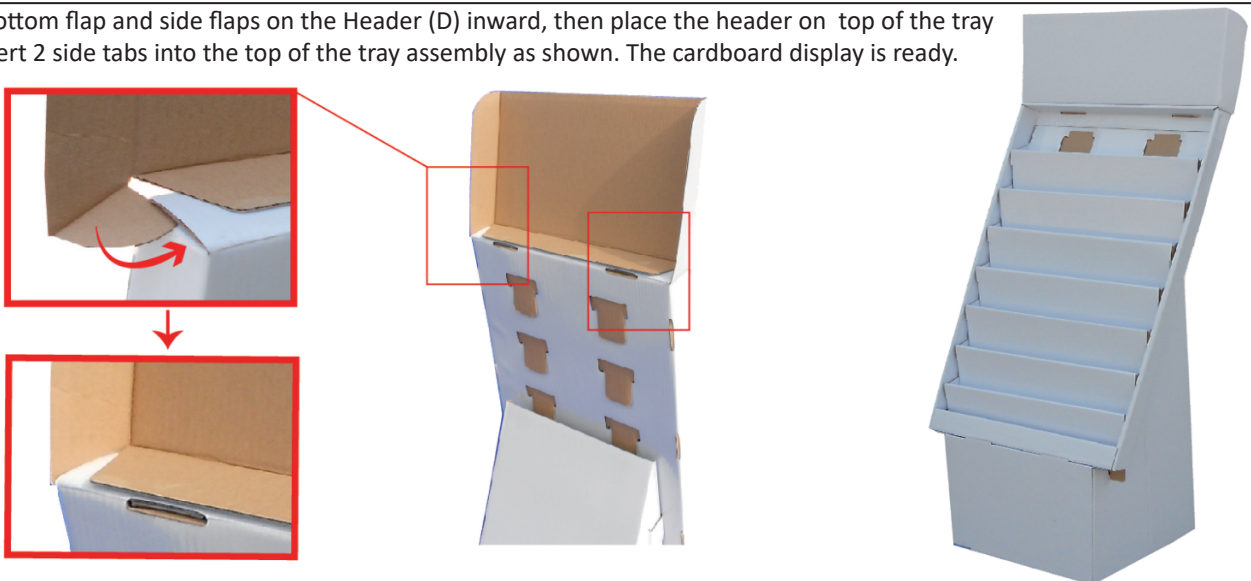
4. Unfold the Base (A) and square up the main body. Fold 4 bottom flaps inward as shown below. Bend top 2 side flaps to the middle along the creases. Fold the front flap inward as shown, make sure the cardboard goes into the corresponding cutout.



5. Bend 4 pre-cut tabs on the back of the tray assembly outward as shown below. Place the tray assembly onto the base body, insert tabs into the pre-cut slots in the base.



6. Fold the bottom flap and side flaps on the Header (D) inward, then place the header on top of the tray assembly. Insert 2 side tabs into the top of the tray assembly as shown. The cardboard display is ready.



For additional support or to see assembly in action, visit [www.displays2go.com](http://www.displays2go.com) for a how-to video!