

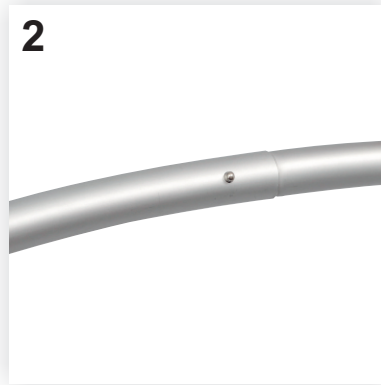
Assembly instructions

PO500 Tension Fabric Display Curved 180cm

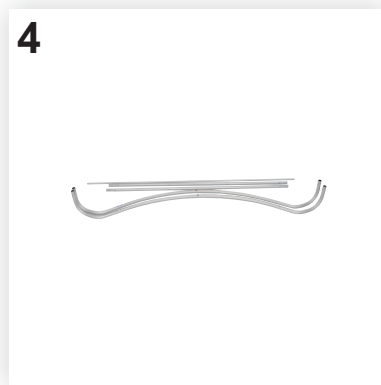


The contents of the package:

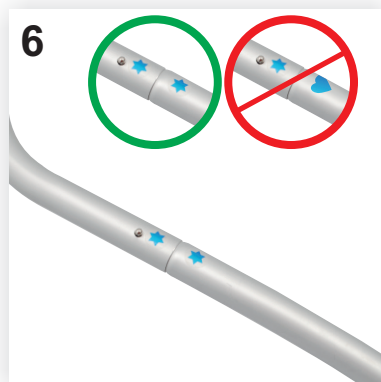
- Textile carry bag: 1 piece
- Textile graphic: 1 piece
- Frame consisting of several aluminum tubes: 1 piece



1-2. First join the aluminum tubes to form the support bars of the PopUp: insert each tube in his pair to which he is connected by an elastic, press the button on one of the tubes and push towards the other tube provided with an orifice as shown in Figure 1. When they combine correctly, you will hear a "click" and the button will come out through the hole as in Figure 2.



3. Join all the aluminum bars from the package provided with elastic until you will get: two straight bars (for the vertical sides), two curved bars (for the horizontal sides) and one support stick.



4-6. Applying the same method mentioned above, add the corner items to the curved bars making sure to match the numbering / marking from the elements that merge, as in Figures 5-6.

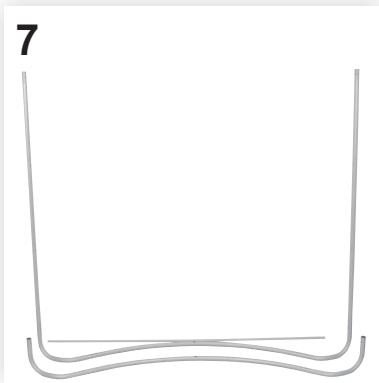
The pictures are for presentation only; your product can be slightly different!

Assembly instructions

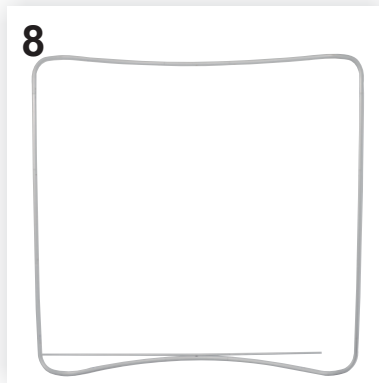
PO500 Tension Fabric Display Curved 180cm



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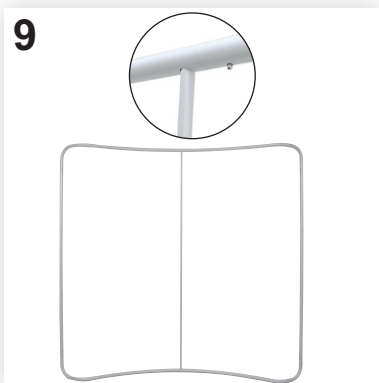
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7. Then join the two straight bars for the vertical sides of the PopUp with the corner elements of a curved bar for the horizontal side making sure to match the numbering / marking on the elements that join.

8. To the system thus formed, add the second horizontal bar at the top so that you'll get a complete frame.

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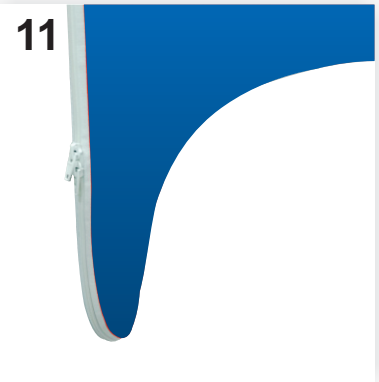
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9. Fix the support stick on the middle of the structure by inserting its ends in the holes from the center of the horizontal bars, as in the picture. Now the structure is assembled.

10. To add the textile graphic, you need to undo its zipper. Then insert the graphic on the PopUp structure through its side, as in the adjacent picture.

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**Tension Fabric
Display Curved
180cm**

11. Make sure you stretch well the customization and then close the zipper on its side. Mounted correctly, the customization will be slightly tense and wrinkles-free.

Now the system Tension Fabric Display is assembled.

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