

5. Attach a rod with grippers at both ends to the very bottom of the back of the stand (this fixing rod can be omitted depending on personal preference or venue conditions). Finally, decorate the reflective film with balloons of your choice. Simply attach a small piece of double-sided tape or clear adhesive to the head of each balloon and fix them to your desired positions.



4. The reflective film on the back consists of two pieces joined together. Place the reflective film with its reverse side facing up, and attach the hook side of velcro to the top left and top right respectively. Then, secure each piece from the sides towards the middle, attaching them smoothly to the loop side on the back of the fabric. Use double-sided tape to fix the overlapping section in the middle. Once the frame is stood upright, the assembly is complete.



3. The entire arch is secured by a reflective film with hook velcro on its back attached to the loop side of the black fabric. Starting from one end at the bottom, first adjust the top and bottom of the reflective film to ensure it is level and smooth, then attach it to one side of the fabric. Continue applying it sequentially until you reach the opposite end.



MIRROR BOX

Follow the lable instructions to assemble the frame

1

CONNECT

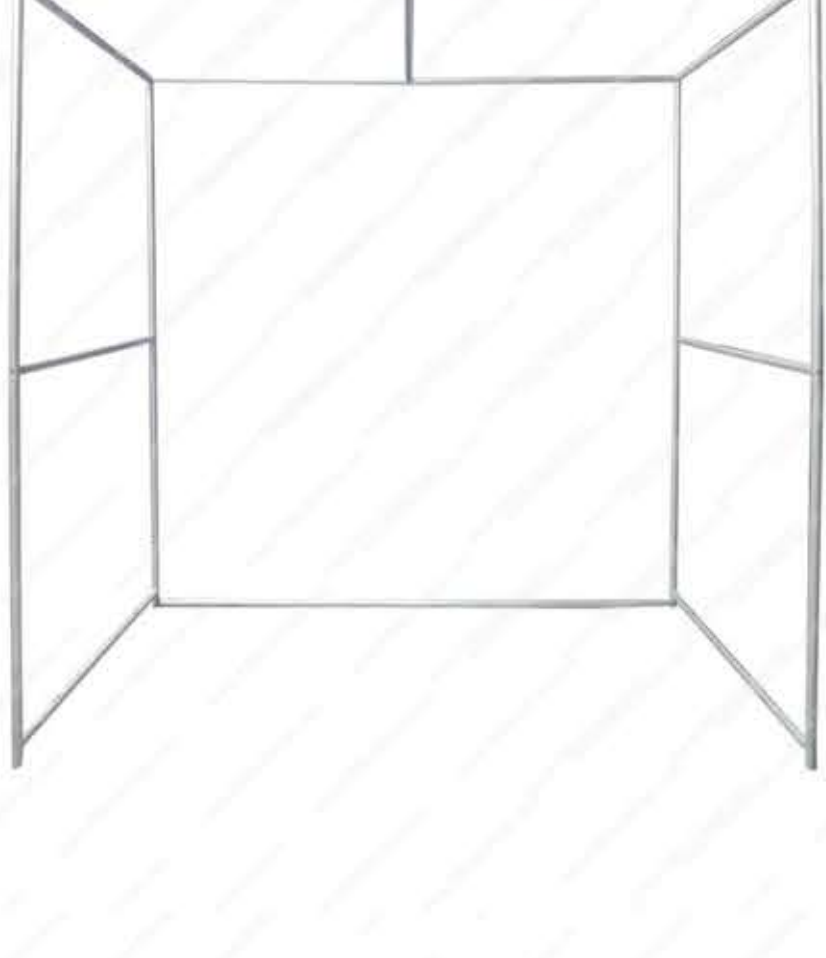
2

PRESS

3

If can't snap when dismantle the frame, Pls push the tube forwardly, then push again.

1. Open the handbag, take out all the tubes, first connect each tube with spring clips, and then join the tubes with the same number labels at both ends of the rods to assemble the frame.



2. Place the frame flat on the ground, unzip the picture, and lay the black side with the loop part of velcro facing upwards. Insert the frame along the seam line, ensuring that the two feet at the bottom are tucked into the pre-reserved holes. At the inner corners on both sides of the top, there is a pair of velcro on the fabric. Please secure them to the aluminum rods of the frame. Finally, zip up from the bottom towards the middle to fix the picture onto the frame.

