



Step1

Locate the long strip board with small wooden blocks on both sides as the base plate, and place it with the side containing the small wooden blocks facing upward.



Step2

Find the board with hollowed - out handles as the side plate, splice it with the base plate. Align the silver screws with the pre - reserved holes at the bottom, and use an electric drill to fix the side wooden board on the base plate. Make sure the side wooden board is perpendicular to the base plate.



Step3

Take out the two identical boards with a hollow design in the middle and place them as shown in the figure. The side with 4 small wooden blocks should face outward, and the side with holes with silver edges should face inward. Place them in their respective positions.



Step4

Refer to step 2, use an electric drill to tighten all the joints of the side frames with silver screws. During the assembly process, ensure that the joints between the wooden boards are tight and all screws are tightened to make the frame structure stable.



Step5

Find the top plate that is the same as the base plate and place it on top of the assembled side plate frame. After aligning it with the pre - reserved holes, use silver screws to fix the top plate on the side plates, so that the entire wooden frame is complete.





Step6

Turn the frame over and place it as shown in the picture. Find the black soft edge, place it with the raised side facing downward, and cover it on the surface of the wooden frame.



Step7

Locate the remaining large wooden board as the top panel and place it in the middle of the black soft edge. Use an electric drill to fix the gold screws into the pre-drilled holes on the edge of the top panel. Note: The two pre-drilled holes in the middle will be used in the next step.



Step8

Locate the remaining small wooden boards as support panels. Flip the illustrated frame over to make it easier to fix the large wooden board to the internal support panels with an electric drill. Note: Use silver screws for the two pre-drilled holes in the middle.



Step9

Take the black soft edge again, place it with its raised side facing down, and cover it over the surface of the wooden frame.



Step10

Take the remaining large wooden board again as the top panel, place it in the middle of the black soft edge. Use an electric drill to fix the gold screws into the pre-drilled holes on the edge of the top panel, and use silver screws to fasten the top panel to the internal support panels. With this, the assembly of a complete soft-edge jumping box is finished.