



8' SIMULATOR BUNDLE ASSEMBLY MANUAL

Parts List:

Enclosure



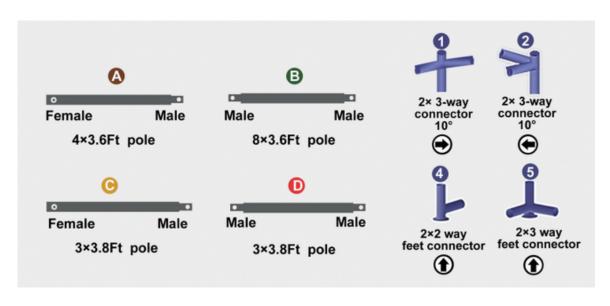
Impact Screen



Side Netting

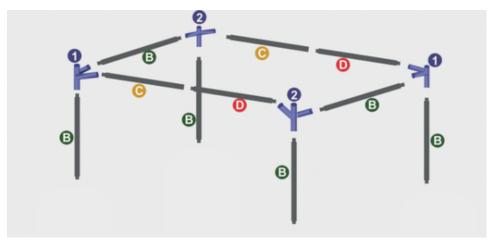


Frame



Assembling Frame and Enclosure:

1 Partially assemble the frame to match the image below

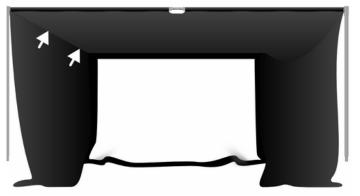


Attach the enclosure to the ceiling of the frame using the hook and loop (please note hook and loop is often confused for the brand that is Velcro).



Orient the enclosure such that the singular white wall creates the back wall.

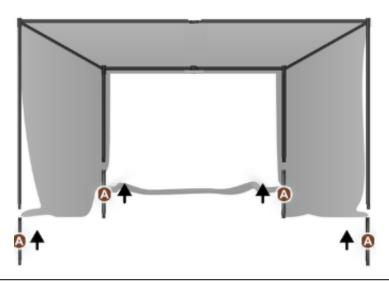




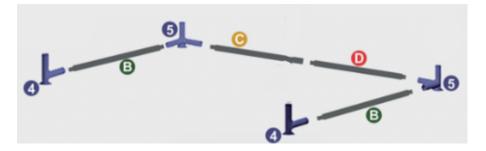
Assembling Frame and Enclosure:

4 Attach the (4) A Poles to the upper structure at the A-B junction.



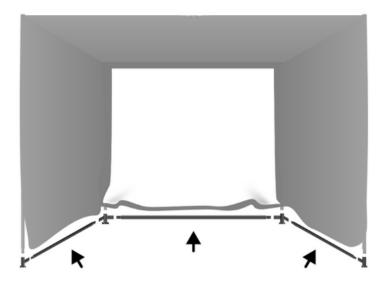


5 Build the bottom base of the frame.



6 Attach the upper frame with attached enclosure onto the lower base

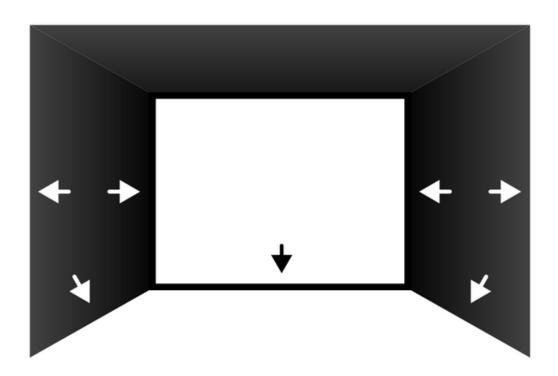




Assembling Frame and Enclosure:

7

Wrap and secure the remaining perimeter edges to the frame using the hook and loop attachments



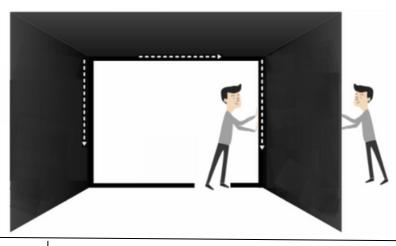
Attaching Impact Screen:

The top of the impact screen is highlighted with a green tab.



With two people, have one person push the outer sidewall inward while the other attaches the impact screen to the left vertical wall.

Start with the left or right side, pull the screen tight as you secure it across the top, then complete the other side.



There are three straps on the side and ceiling of the enclosure. If pulled tighter, they will increase impact screen tension.



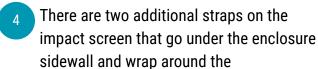
Attach clip to Velcro.



Hook it over the back bar.

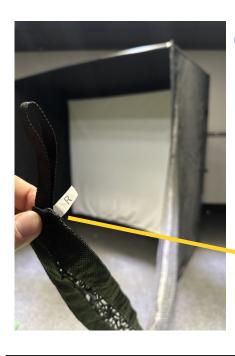


Pull firmly and reattach strip to the Velco.





Optional Side Netting:



There is a right and left side to the net, so start by identifying the correct side. The corner with the tag is the anchor point.

Please note that an anchor is not provided, but you can use any object — not much weight is needed.



Starting on the bottom, attach the side netting to the sidewall of the enclosure.

Use the hook and loop band closer to the back of enclosure.





