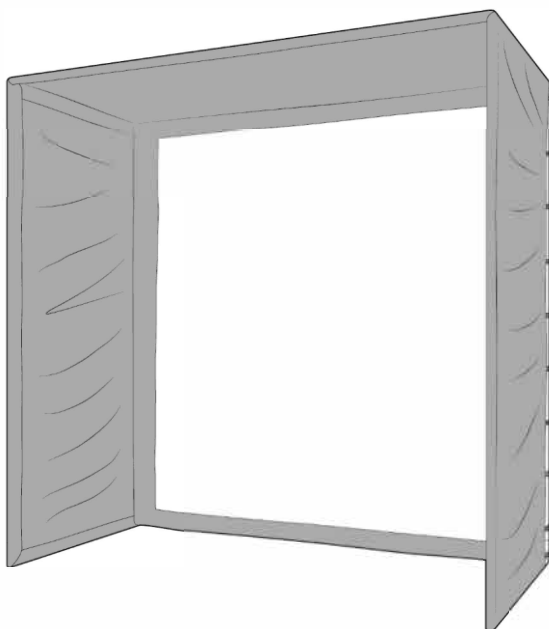




DIY Enclosure Kit

Assembly Instructions & User Manual



Thank you for purchasing a golf simulator impact screen and enclosure kit from Carl's Place! In this guide you will find everything you need to complete the assembly of your kit plus a few helpful tips to help you make the best use of it.

Materials List

Literature

- Assembly Manual & User Guide
- Frame Assembly Sheet

Frame Components

- (1) Kit of pipe connector fittings
- (1) Kit of pre-cut and marked pipes
OR self-sourced, if pipes were not purchased

Fasteners

- (1) Bundle of all required ball bungees
- (1) Weighted bag attachment

Fabric Panels

- (1) Fabric enclosure cover
- (1) Impact screen with integrated flaps

Optional Accessories

- Foam Insert Kit (optional, though highly recommended)

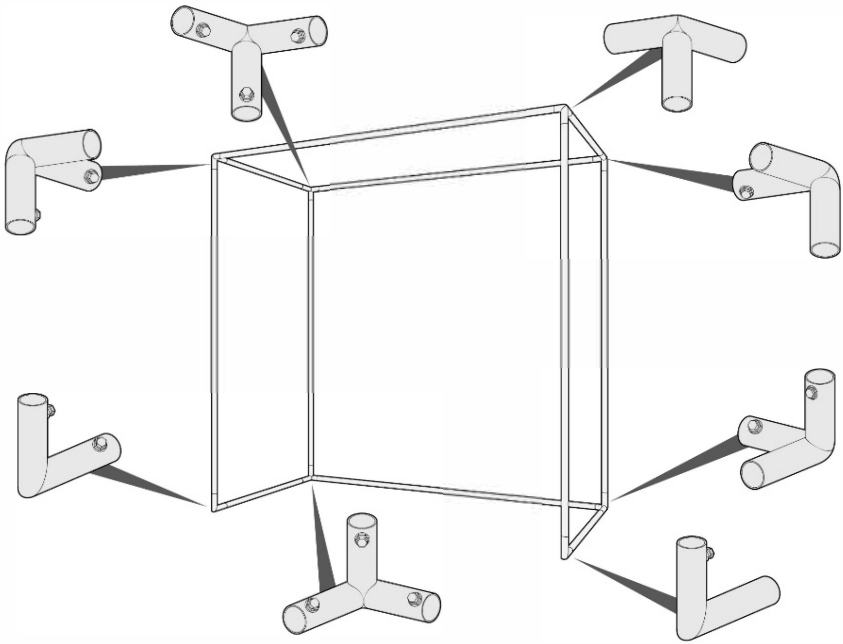
Assembly Overview

1. Assemble Frame
2. Hang Enclosure Cover
3. Attach Wall Panels with Flaps
4. Install Ball Bungees
5. Attach Impact Screen
6. Insert Foam Cushions
7. Secure Flaps

Tools Needed

- Ladder
- Wrench or ½” socket

Assemble Frame



Using the Frame Assembly Sheet included in this manual, construct your frame.

If you bought a pipe kit from Carl's Place, simply insert the pipes fully into the connectors and tighten using a wrench or $\frac{1}{2}$ " socket.

Notice some extra holes in your pipes?

If you bought pipes from Carl's Place, you'll probably notice a couple small holes in the pipes. Disregard these, the holes are just part of our design process.

If you **did not** buy a pipe kit from Carl's Place you must source your own pipes. Cut the pipes or have a hardware store cut them for you, according to the specifications shown on the Frame Assembly Sheet.

Carl's Tips

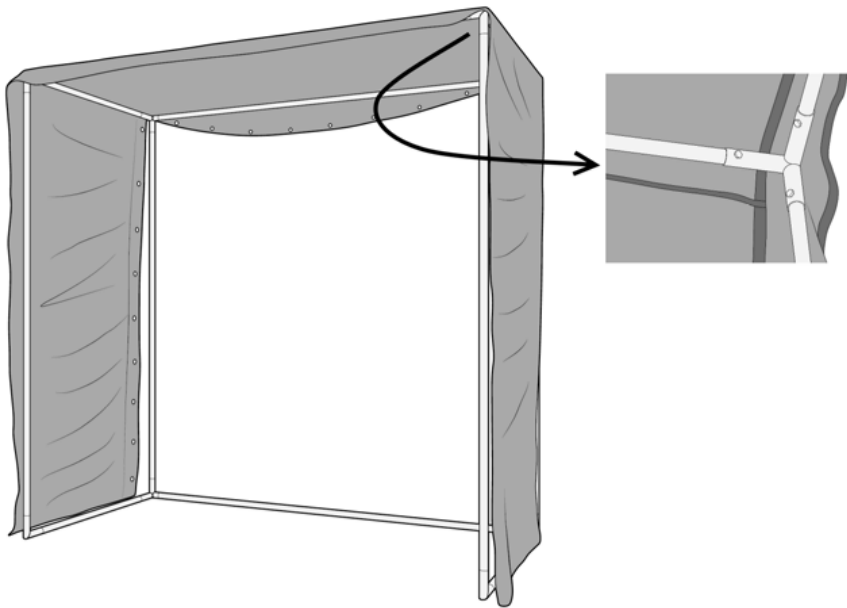
Orient the bolts of the connector fittings to the rear of your golf simulator. That way when you go to wrap the enclosure cover, you'll have sleek, smooth lines.

Hang Enclosure Cover

Unfold the fabric enclosure cover, along with all its flaps, and place it over the top of the completed frame.

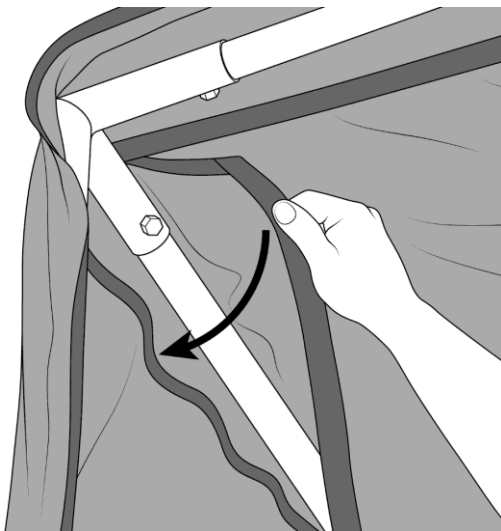


Orient the cover with the grommeted edge aligned with the back of the frame and all hook-and-loop strips facing the inside of the frame.



Attach Inside Corner Flaps

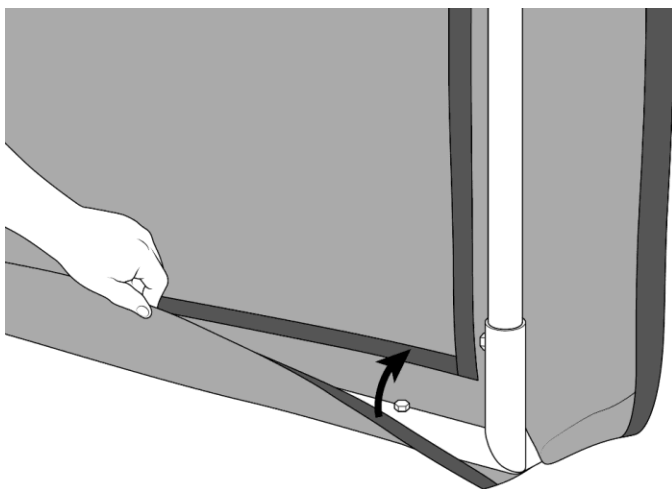
There are two flaps on the upper inside corners of the enclosure cover that run the depth of the cover. Unfold these and use them to cover the two upper pipes connecting the front and back of the frame. Do this by connecting the hook-and-loop on the flaps to the hook-and-loop on the inside of the cover.



Attach Bottom Flaps

On each side of the enclosure, wrap the enclosure cover under the bottom of the frame.

Attach to the side of the enclosure using the hook-and-loop fasteners.

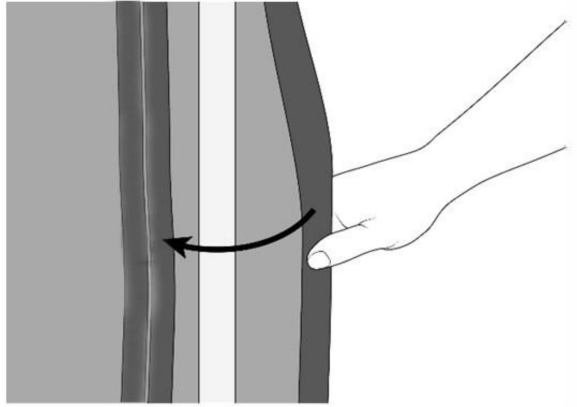


Carl's Tips

Raise up the enclosure frame by setting it on some wood blocks. It will be easier to wrap the cover around the bottom.

Attach Side Flaps

On the side flap, attach the hook fasteners to the closest loop strip. This leaves the rear loop strip accessible.

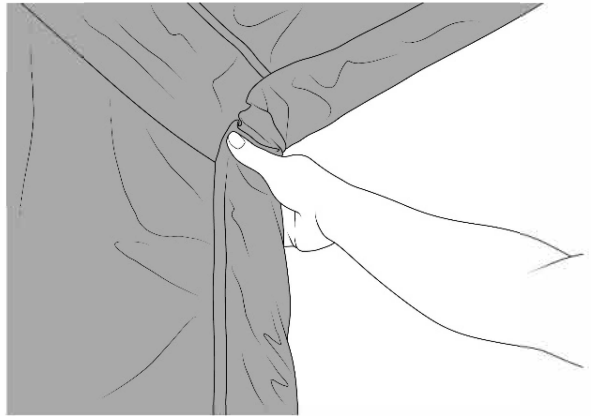


Attach Top Flaps

Repeat the process with the flaps on the top of the enclosure.



At the corners, excess material should be folded in on itself to keep it from hanging free.



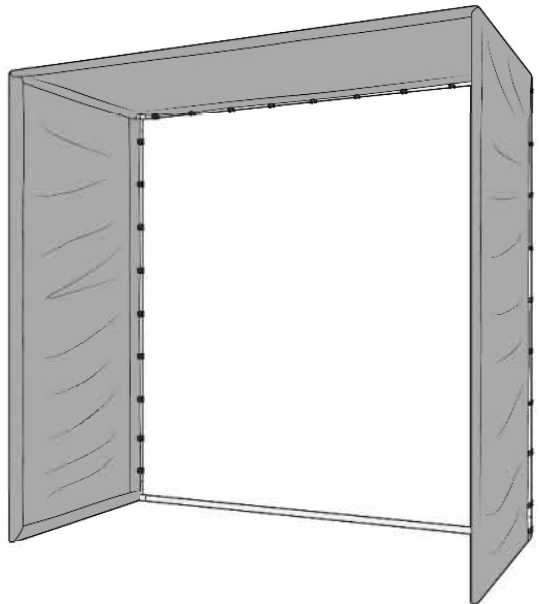
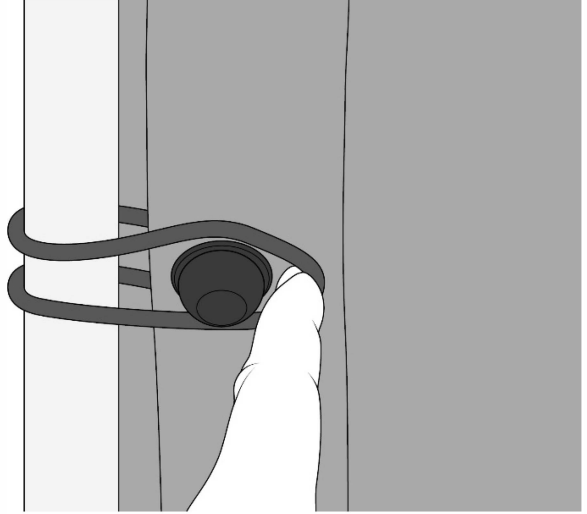
Carl's Tips

Before installing bungees, check over your work. Is the enclosure cover nice and even? Do you need to smooth out the hook-and-loop fasteners? It's easier to make adjustments now.

Install Ball Bungees

Attach each grommet on the enclosure cover to the frame using included ball bungees.

1. Insert the loop end of the bungee into a grommet.
2. Thread it through until the ball stops it.
3. Wrap the cord loop around the frame tubing.
4. Hook it over the ball to create a loop.



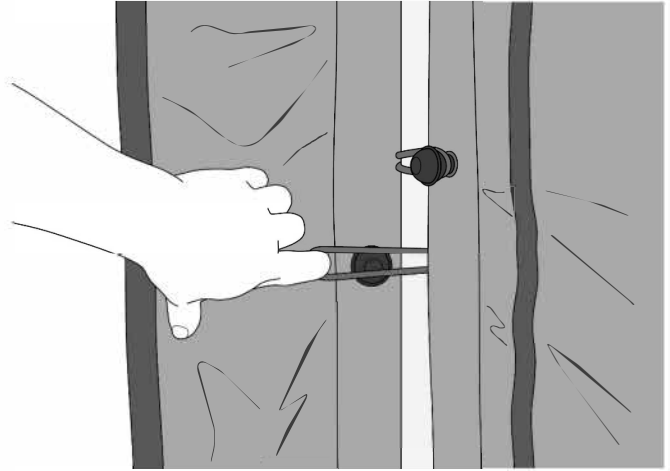
Congrats! You've got your golf enclosure up!

On to the impact screen!

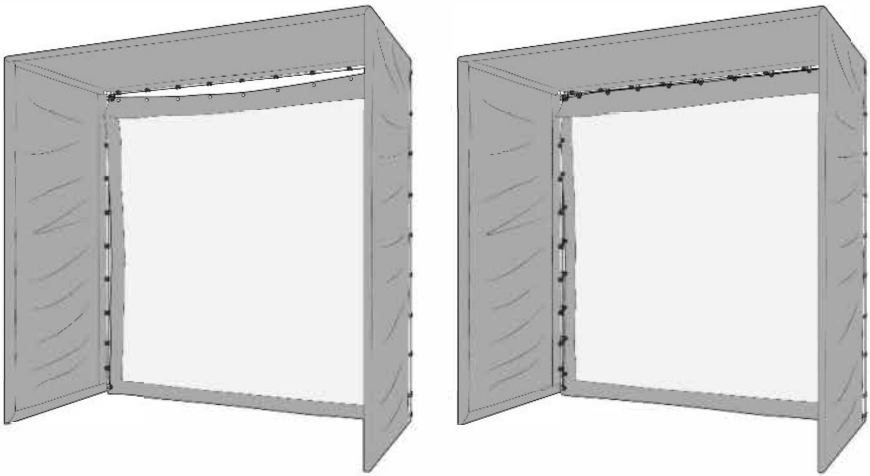
Attach Impact Screen

The impact screen attaches directly to the frame using additional bungee cords.

With the screen flaps facing the inside of the enclosure, begin by attaching bungees in each of the four corners.



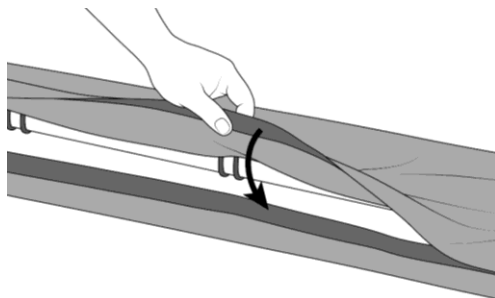
Once the corners are attached and the screen is centered, attach each remaining grommet to the frame, alternating from corner to corner to keep the panel centered in the frame.



Your Carl's Place impact screen is designed so that you can remove or add bungees to adjust the tension for bounceback. Check out the **Tips and Tricks** in the back of this manual for more info.

Secure Bottom Screen Flap

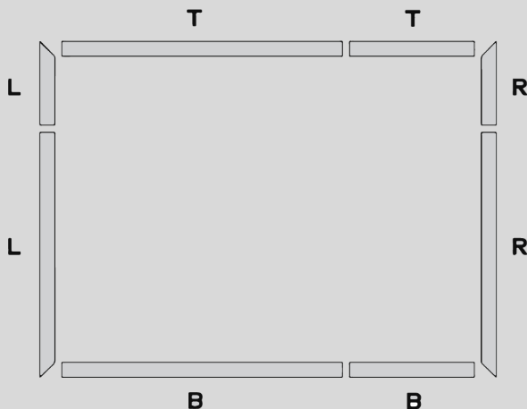
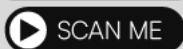
Attach weighted bag to bottom enclosure flap with the hook-and-loop strips.



Insert Foam Cushions Behind Screen Flaps

If ordered, your foam insert kit includes 8 memory foam pieces labeled T (top), R (right), B (bottom) and L (left).

This step can be tricky, scan to watch our step-by-step video.



Tips and Tricks

- Shortest edge of each foam piece goes against the pipe.
- Bottom piece sits on the ground, secured by the weighted bag.
- Angled ends of the left and right pieces go in the corners.

Attach Side and Top Screen Flaps

Working around the sides and top of the screen, cover the remaining visible frame pipes using the flaps attached to the screen. Fold the flaps over the grommeted edges of the screen and attach to the enclosure cover using the installed hook-and-loop strips.



Attach Net Walls

If ordered, your net walls attach to the loop strip still exposed on the front of the enclosure cover.

Not seeing a loop strip? Return to Step **Attach Side Flaps.**

You're ready to practice!

Hopefully that was the easiest assembly you've done of any floor to ceiling structure. Our enclosure kits are designed with customer feedback in mind to make easy to assemble, easy to use, easy to practice golf simulators.

Anything else we can help you with?



info@carlofet.com



(608) 352-0002, Monday-Friday, 8am-4pm CT



Scan the QR hammer to see our full walkthrough assembly video.

Tips and Tricks

How To Minimize Bounceback

Maintain a buffer space. Keep enough space both behind and in front of your impact screen.

- Place the screen at least 12-16” away from the wall behind it.
- Stand a minimum of 10-12 feet away from the screen.

Adjust for tension. The screen is designed with flexibility in mind. Add or remove ball bungees as needed, to achieve your desired amount of tension and minimal bounceback.

Expect some bounceback. You want the golf ball to gently return to you after hitting. Find the right balance of tension and minimal bounceback.

Extending the Life of an Impact Screen

Carl's Place impact screens are heavy-duty fabrics designed to withstand the high impact of golf balls, however, like any material, they will show wear. Many of our golf screens are used in commercial facilities, struck all day long. The frequency of use, as well as the style and ability of the user will all contribute to the life of a screen.

Prevent your screen from getting dirty.

- Use white balls without dirt, grass or marker on them.
- Clean your clubs often.

For more information on cleaning and caring for your screen, scan the QR mop and bucket.



Share Your Setup

Got a sec? We love to feel loved.

If you love your new golf simulator, let's see it!

Scan the QR code or go to www.carlofet.com/share-with-us to share your new setup! Pics. Videos. Rave reviews. Or even recommendations.



More of a social creature?

Tag us and throw a quick **#mycarlsplace** on your post.

We just may feature your golf simulator in our next campaign.



Customers who do not follow the assembly, instructions and tips in this manual increase their risk of injury. Take proper safety precautions to protect ceilings, walls, windows, cars and neighboring homes. Keep children, pets and spectators out of swing range. **By using any Carl's Place product(s), you agree the Terms and Conditions, as well as the Privacy Policy and any policies referenced on www.carlofet.com.**

Thank you for your business!

Carl's Place LLC, 1650 Putman Pkwy, Milton, WI 53563

Questions? Comments? We welcome your feedback!

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