

each of the holes in the front of the Corner Shower, and two strands in the outermost 4 holes of the sides. This is so that a user can comfortably sit against the bubble tube mirrors without fiber optic strands against their back.

Should you decide at some point to create a Sensory Cocoon under your corner shower (by adding the bubble tube, platform, and mirrors), you can simply re-thread the corner shower as described above.

Conversely, should you decide to separate your Corner Shower from your Cocoon to create a separate sensory space, you can also re-thread it to put one strand in each hole.

Cleaning and Maintenance

- The unit should be cleaned with a damp soft cloth. A facility-approved non abrasive cleaning agent may be used for disinfecting.
- The unit has been designed for use by people with special needs, however this does NOT mean it is unbreakable. You must ensure the unit is not hit with anything and that no one pulls on the fiber optic side-glow strands.

Fiber Optic Safety

- A risk assessment must be completed for each person who is to have access to the Fiber Optics before use.
- **Do NOT allow users to pull on, or attempt to climb, the fiber optic strands! The Corner Shower is not designed for that purpose.**
- Straighten/untangle fiber optics daily to ensure proper access inside the shower.
- Do not allow the Fiber Optics to be put in a user's mouth.
- Ensure the person using the fiber optics is under constant supervision.




Fiber Op-
under



Sensory Cocoon - Calming



 **WARNING: CHOKING HAZARD**
Small Parts: Not suitable for children under 3 years.

 **3+ years**

Congratulations on the purchase of your Sensory Cocoon!

Please follow all warnings on the product and within this manual. If upon receipt of this product the user suspects that the product is defective, and/or requires service or repair due to malfunction or damage to the product, please contact the manufacturer immediately. Please be aware that improper installation and/or use or misuse of this product may result in injury, death, or adverse reactions to its user. We recommend you use a licensed and insured installer to properly mount this product on your wall. Failure to comply with these precautions or with specific warnings elsewhere in this manual violates safety standards of design, manufacture, and intended uses of the product.

This product is intended to be used under adult supervision at all times.

Please ensure you read and follow these Instructions carefully before operating the unit. Please keep this manual for future reference.

Features

- Innovative, space-saving design
- Completely silent
- Latest LED technology. No changing bulbs EVER!
- Cool running
- Hundreds of shades of colors
- Low voltage transformer supplied
- Easy Installation
- Durable & easy to use and maintain
- 1 Year manufacturers warranty

Pack contents

- 1 x Sensory Cocoon
- 1 x Calming LED lightsource
- 1 x Low voltage transformer
- 1 x 2.5m fiber optic sideglow harness (installed)
- 1 x 70 1/2" x 4 7/8" PVC Strip
- 8 x Heavy Duty Mounting Screws
- 3 x Truss Head Screws (for attaching white PVC Strip)
- 11 x Snap-Caps (to hide screw heads)
- 2 x 42" long 2x4s

Important: Because of the difference in wall types (drywall, wood stud, metal stud, cinder block, etc.), your corner shower does NOT

Shower, with mounting holes toward the floor. Put the snap cap washers onto the three truss head screws, and then fasten the PVC strip to the edge in 3 places.

These holes are pre-drilled at the factory.

17. Snap the Snap-Cap covers onto the Snap-Cap washers to cover the exposed screw heads.

18. Slide the zip ties holding the fiber optics off (or carefully cut them off).

15. Turn on the electricity, and watch the Calming Sensory Cocoon slowly scroll through a rainbow of colors.

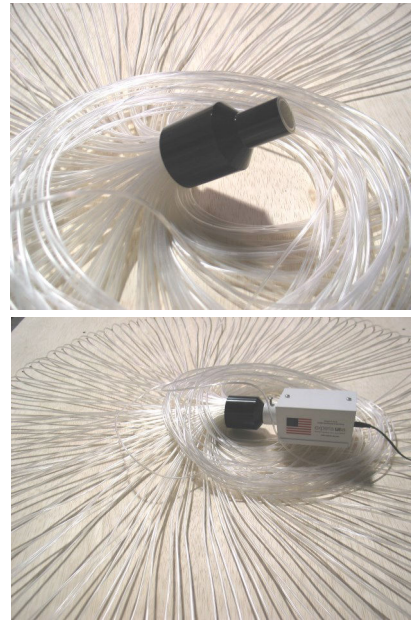
Please note: Only use the transformer supplied. Use of a different transformer may result in damage to the product and void the warranty.

Sensory Cocoon Installed as part of a Sensory Cocoon

When sold as a standard Corner Shower, one fiber optic strand is threaded through each hole. When sold as part of a Sensory Cocoon, we thread TWO fiber optic strands through



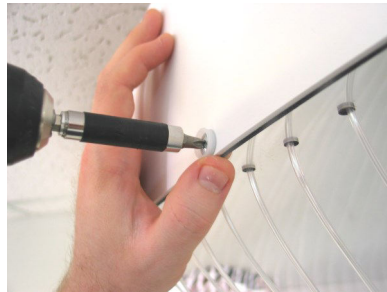
13. Place the white snap caps over the heads of the mounting screws and “snap” them onto the base washers (see image, below).



14. On top is the fiber optic termination (image, right). This will plug into the fiber optic lightsource (image, below right). Once plugged in, tighten the set screw to hold it in place.

15. Plug the low voltage transformer into the back of the lightsource, then, plug it into your electrical supply.

NOTE: There is no on/off switch on the calming lightsource. We recommend that you add an accessible switch to the electrical circuit that has been put in place for this product. If that is not practical, there are commercially available wireless outlet controllers that are relatively inexpensive.



(Should any of the pre-threaded fiber optic strands be dim or non functional, they may be replaced and rethreaded using the excess strands from the fiber optic termination.)

16. Hold the long white PVC strip up against the edge of the Corner

include the hardware necessary to mount the 2x4's to the wall. This should be determined and supplied by your qualified installer, architect, or competent handyman or maintenance person.

Installation Guide

Note: You will need at least one helper to install this product. Despite our rigorous manufacturing process, some of the fiber optic strands may not be as bright as the rest. If you notice dimly lit fiber optic strands you may wish to replace them using the extra strands on top. We highly recommend you do this **BEFORE** installing, as it will be very difficult afterwards.

1. Carefully unpack the Corner Shower making sure you have everything listed in the pack contents.
2. Once you've determined which corner you will be mounting the corner shower in, measure up from the floor 85" and make a mark on the two adjacent walls. This will be the height at which you will install the shower.
3. If you have wood stud walls, find and mark the locations of the wood studs. The provided 2x4's should be screwed directly into **AT LEAST** two wood studs using multiple fasteners. If you have metal stud walls or cinder block/brick, consult with your architect as to the most appropriate way to fasten the 2x4 to the wall. **Each 2x4 should be able to support 200 lbs.**
4. Place the bottom edge of the first 2x4 up to the 85" mark, all the way to the corner of the wall. Use a level to make sure the 2x4 is level.
5. Fasten the 2x4 to the wall as described in step 3.

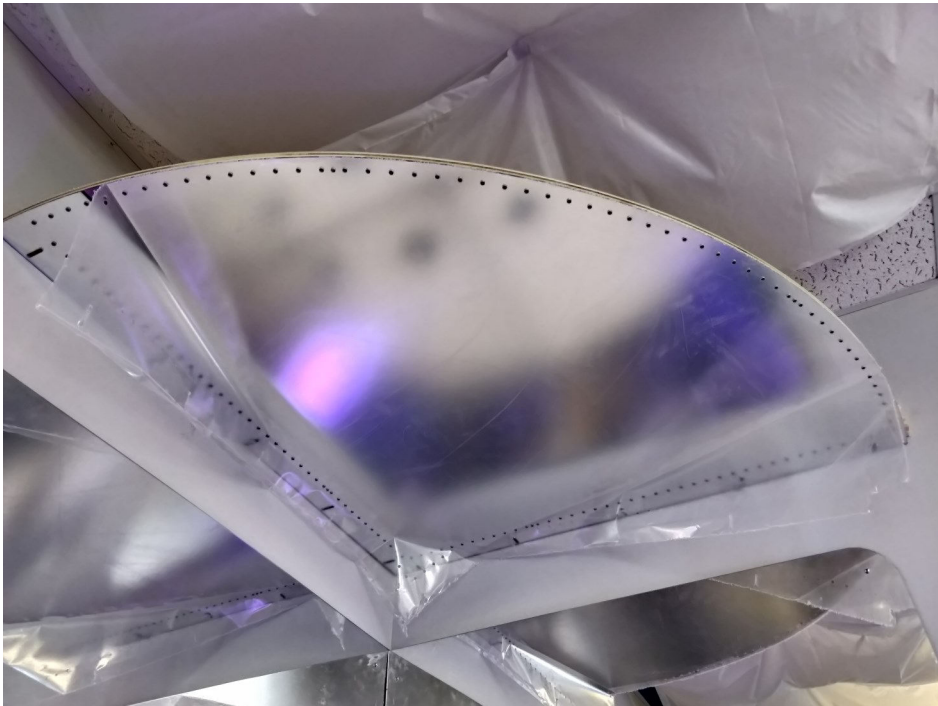


6. On the adjacent wall, hold the second 2x4 up to the 85" mark and against the first 2x4 in the corner, making sure the 2x4's are flush to one another. Use

the level to make sure this side is also level to the floor, and then fasten it to the wall in the same manner described in step 3. See photo, below

2x4's installed and ready for the Corner Shower

NOTE: For the purposes of this installation manual, the corner shower is shown without the fiber optic strands installed. For your corner shower, simply have your helper hold the strands out of the way for these next steps.



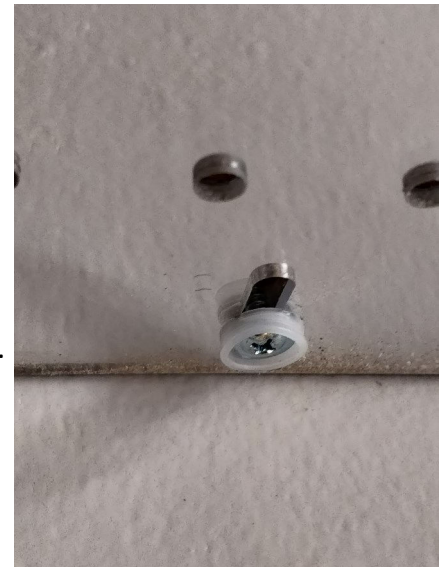
7. There are 8 mounting slots along the straight edges of the corner

shower. It is through these 8 slots that you will drive the included mounting screws into the already-installed 2x4's.

8. First, put each of the included mounting screws into the base washer of the snap cap (pictured, right).
9. Have your helper or helpers hold the Corner Shower up against the bottom of the 2x4's, against both walls.



10. Carefully drive a mounting screw through one of the center mounting slots and into the 2x4 (right, below right). Drive the screw flush with the bottom of the Corner Shower, but not so tight as to crack the acrylic mirror.
11. Repeat on the adjacent wall into one of the center slots. At this point, the Corner Shower should



be fully supported by the first two screws, so your helper should not have to support the weight of the Corner Shower. However, they should still be there as a precaution until all the screws are in.

12. Repeat steps 10 and 11 until all 8 mounting screws are installed.