Catnets
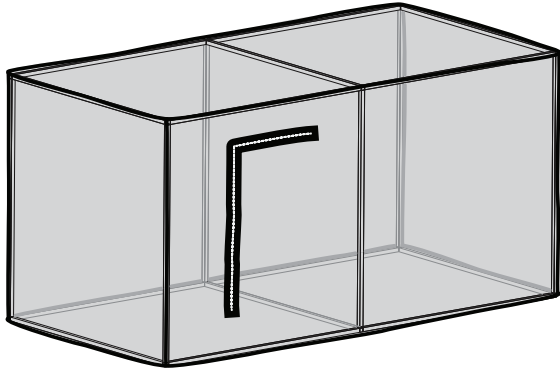
Lite Double 2.3m Portable Cat Enclosure

Part List

20x Aluminium Poles · · · · · ·

8x 3-Way Connectors ·

4x 4-Way Connectors ·

1x Enclosure Cat Netting ·

100x Cable Ties ·

6x Steel Pegs ·

1x Carabiner ·
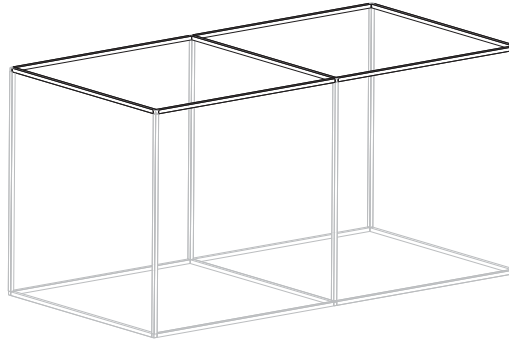
Preperation

- Check that you have all the required parts.
- Make sure to install the enclosure on a level ground surface.
- Make sure to lock in all connectors securely.

1 Attatch the aluminium poles to the 3-way connectors creating the corners of the frame. Use the 4-way connectors to connect the middle of the frame.

2 Connect 6 poles vertically into the connectors on the base. Then attach the remaining connectors into the top of the poles the same way as the step before.

3 Connect the remaining aluminium poles to complete the main frame.
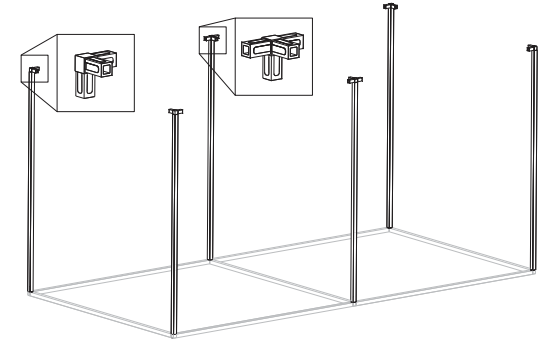
4 Slip the net over the frame. Make sure to pull the net down to the base slowly adjusting each corner as you go.
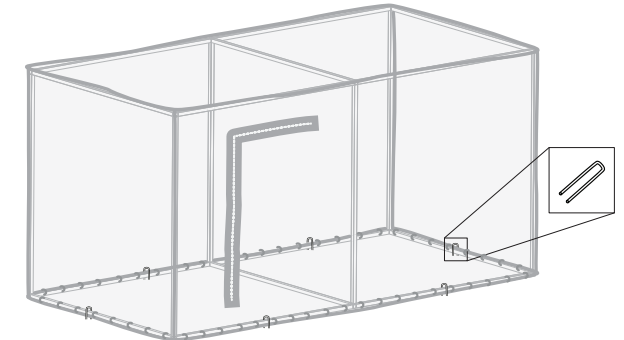
NOTE: Ensure the zipper is on the left of the long side of the enclosure, facing you so that the net doesn't become twisted once attached.
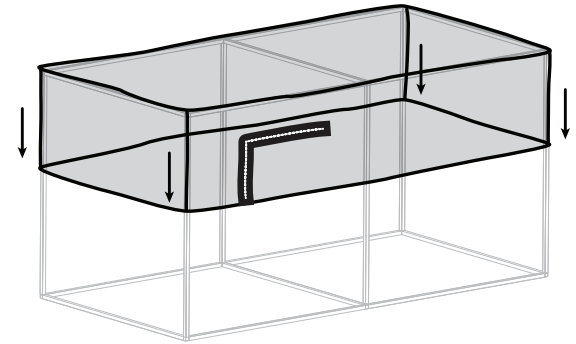
5 Secure the net to the frame by using the included cable ties.

⚠ **Ensure there are no gaps large enough for your cat to escape.**
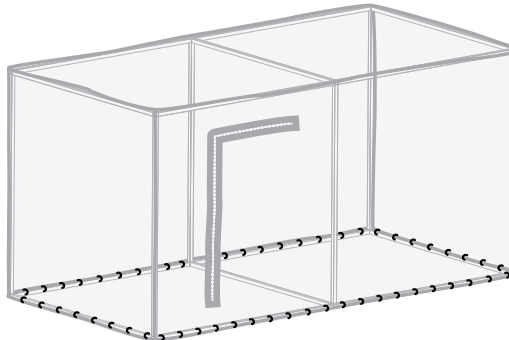
6 For added security, use the supplied steel pegs to secure the enclosure into the ground.

Checkout the accessories available at www.catnets.com.au for your Cat Enclosure. Below are instructions on how to attach the Shade Sail and Cat Hammock accessories to your Cat Enclosure.
THESE ACCESSORIES ARE NOT INCLUDED WITH YOUR PORTABLE CAT ENCLOSURE
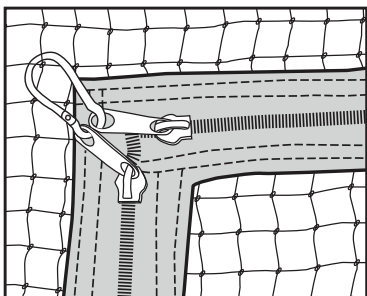
IMPORTANT CAUTION:
DO NOT OVER-CLOSE ZIP BUCKLES AT F-JUNCTION

When using the zipper entry, be sure to open and close the zipper carefully and never use excessive force as this can cause damage to the slider and render the zipper ineffective. The zipper entry can be a trip hazard, so be sure to step through carefully and ensure that you do not kick or step on the zipper track. This can also cause permanent damage to the zip. When closed, the two zippers will leave a small 2cm gap. The supplied locking carabiner should be used to secure the zipper entry as shown.
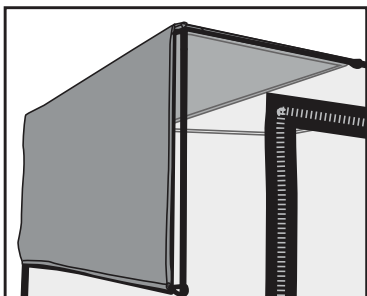
Cat Shade Sail Installation Instructions

The shade sail can be placed on top of the enclosure covering the roof or it can be set covering half the roof and half the side. Attach the shade sail by the hook and loop tabs on the shade sail onto the poles of the enclosure.

Please monitor your enclosure carefully during high winds, and adjust the positioning of your shade sail to minimise the wind catch.

RECOMMENDATIONS:

This Enclosure has been designed as a lightweight portable quality Enclosure. Due to the nature of the lightweight frame, the Enclosure may be susceptible to movement on windy days. Ensure you secure the frame to the ground using the provided ground pegs and/or rope (not supplied). If you are positioning the Enclosure onto a hard surface, it is recommended that you use sand bags to weigh the enclosure down. This is especially important if you choose to attach a shade sail to your Enclosure as this may catch wind forcing the Enclosure into the air.
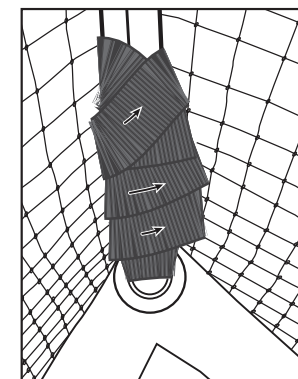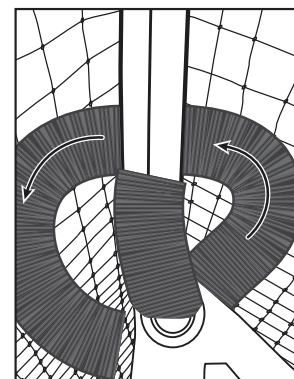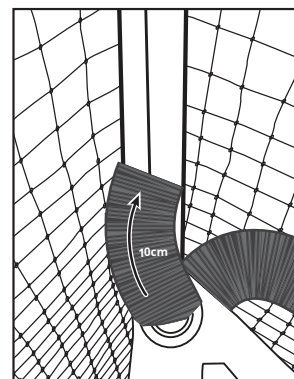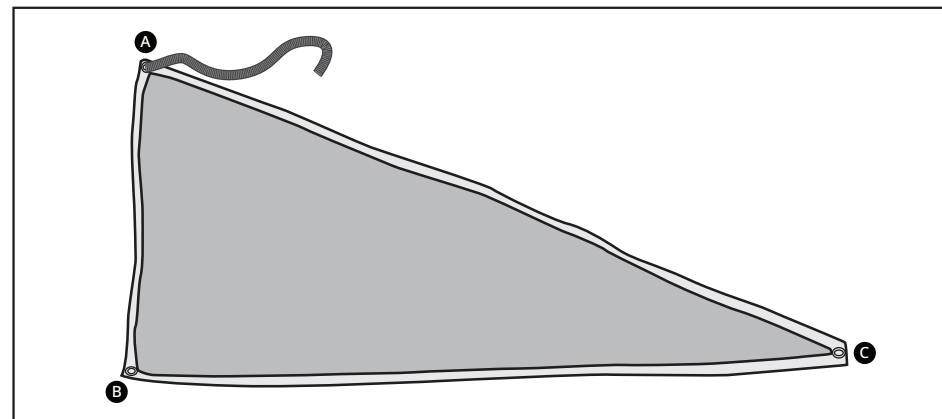
NOTICE: Upon completion of your new cat enclosure, customers are advised to closely monitor the initial behaviour of your cats when inside the enclosure.

WARNING: CHOKING HAZARD SMALL PARTS. KEEP CHILDREN UNDER 3 AND PETS CLEAR OF PRODUCT DURING ASSEMBLY

Cat Hammock Installation Instructions

Step 1: Lay the hammock on the floor inside the enclosure to identify the three attachment points:
A: Corner with hook and loop pre-attached.
B: Right angle corner with eyelet only.
C: Corner with eyelet only.

Step 2: Use the hook and loop that is pre-attached to the enclosure netting. For corner's **B** and **C** feed one end of the hook and loop through the eyelet leaving a 10cm tab on the top. Then feed the other end through the net mesh, around the frame pole and back through under the 10cm tab.

Step 3: Wrap this end around the 10cm tab. Make sure to press in the hook and loop together, covering as much surface area as possible as you wrap around the tab. This will help with strength when holding the cat's weight.

Step 4: Make sure both corner's **B** and **C** are completely tightly secured and taught before attaching corner **A**. Attach corner **A** using the same method of looping around the frame pole and wrapping around the tab.