




PetSafe Environments

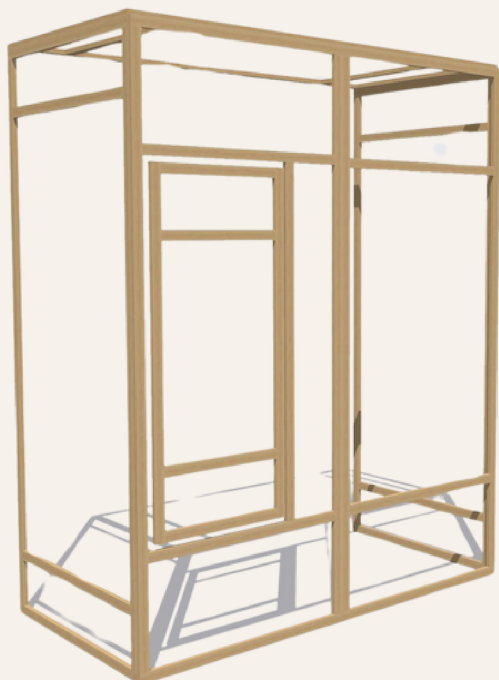
Catio Enclosure Assembly Instructions





Assembly Guide for 6x3ft Catio

Welcome to the assembly guide for our
6x3ft PetSafe Catio model!



Whether you've chosen this size or
another from our range, rest assured
that the assembly process remains
consistent across all variations.

This guide is designed to provide step-
by-step instructions applicable to the
6x3ft model, while also serving as a
comprehensive reference for
assembling any size or custom
configuration of our catios.

Let's get started on creating the perfect
outdoor sanctuary for your feline
friend!

Disclaimer: Please note that due to the natural properties of wood, some movement may occur during transportation and storage. As a result, panels may not arrive perfectly square. However, during assembly, the enclosure's design allows for adjustment, enabling panels to pull together and align as you assemble the catio. Additionally, uneven surfaces where the enclosure will be placed can impact how it sits. We recommend selecting a level area for assembly to ensure optimal stability and functionality of your catio.





What's Included?

Carefully unpack all the boxes. Sort the individual parts according to shape and size.
We recommend that you carry out the assembly with a second person.

Panels

Size (ft)	7.5ft Door	7.5ft Panel	Roof Panel
6x3	1	3	1x 6ft
9x3	1	4	3x 3ft
6x6	1	5	2x 6ft
9x6	1	6	3x 6ft

Fixing Kit (if purchased)

20x 40mm Decking Screws for brackets	8x Wooden Corner Brackets
20x 50mm Decking Screws for joining panels	4x Wooden Wall Brackets
5x 75mm Decking Screws to fix into the wall	4x Wall Plugs





Recommended Tools

It is advisable to provide the required tools in advance and to assemble with at least 2 people.

We recommend a hammer, a spirit level and a screwdriver/drill for the assembly with the bits below.

Drill/Screwdriver



3mm Wood Drill Bit



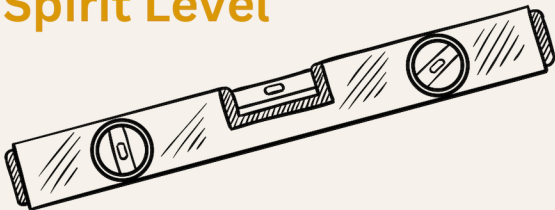
3mm Masonry Drill Bit



A PZ2

Screwdriver Bit

Spirit Level



Hammer





Assembly Guide

1. **Placement of the Door**:

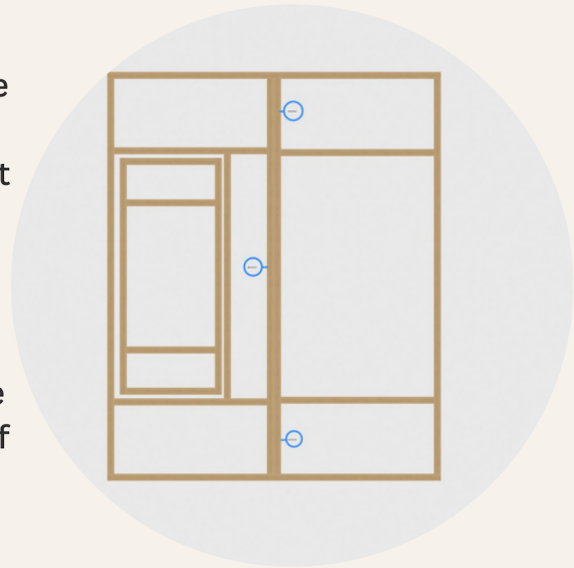
Begin by determining the desired location for the door. For the sake of this guide, we will illustrate the assembly process with the door positioned at the front.

2. **Joining Front Panels**:

Align the front two panels together.

Drill pilot holes (to prevent wood splitting) at the top and bottom of one panel and in the middle of the other.

Securely hold the panels together and square, then insert 50mm screws to join them.



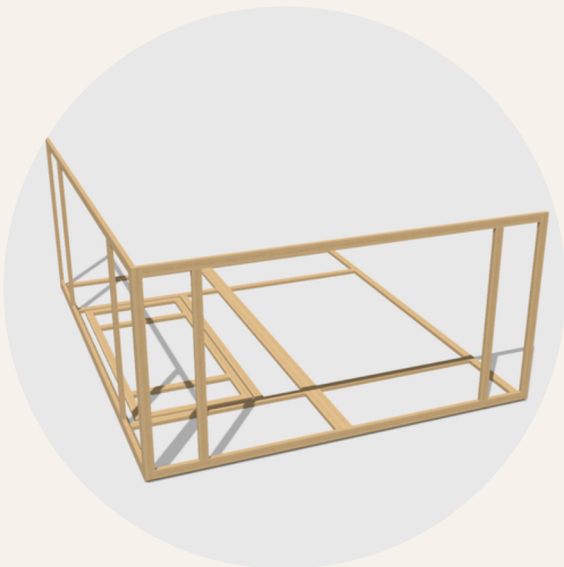
3. **Attaching Side Panel**:

Choose a side panel to attach. Drill pilot holes at the top and bottom of the joining side, then follow step 3 to attach it to the front panels. Ensure proper support to prevent damage to the wood.

4. **Installing Roof Panel**:

Align the roof panel with the top of the side panels.

Add pilot holes to the four corners where it connects to the side panels, then screw it in place securely.





Assembly Guide

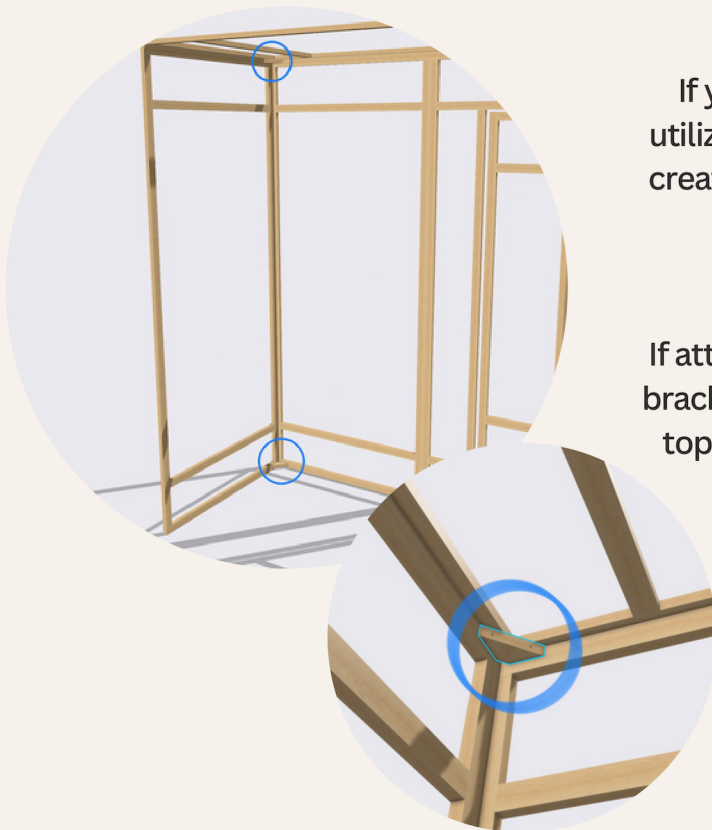
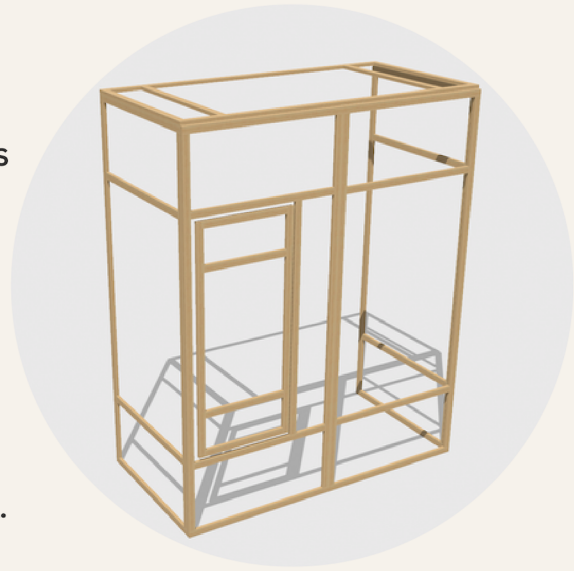
5. ****Lifting the Enclosure****:

With assistance from another person, carefully lift the enclosure, ensuring that the joining pieces do not twist and cause damage to the wood and screws.

6. ****Adding Reinforcement****:

Drill a hole in the middle of the front panel attached to the side and insert another 50mm screw.

Repeat this process with the opposite side panel.
Then, securely screw the roof in place.



7. ****Optional PetSafe Fixing Kit****:

If you have purchased the PetSafe Fixing Kit, utilize the smaller brackets and 40mm screws to create support in the front four corners (top and bottom, left and right side).

8. ****Wall Attachment****:

If attaching the enclosure to the wall, add a large bracket with a pilot hole in the middle to the back top left and right corners, using 40mm screws.



Assembly Guide

9. ****Positioning and Securing to Wall**:**

Move the enclosure into its intended position and mark the wall accordingly.

Use a masonry bit to drill the wall and insert the wall plugs.

Utilize 75mm screws in the center pilot holes of the large brackets to firmly attach the enclosure to the wall.

(If additional stability is required, repeat steps 10 and 11 for the bottom back corners of the enclosure.)

Use a spirit level throughout to ensure it is flush with wall and panels.



Once assembly is complete, it's time to transform your catio into a feline paradise! Fill it with toys, furniture, shelves, and more to create an enriching environment for your cat.

If you're planning to install shelves, we recommend spacing them approximately 30-45cm (1 - 1 1/2 ft) apart. This distance provides a safe and comfortable jumping and landing space for your cat.

Last but not least, enjoy watching your furry friend explore and play in their new outdoor sanctuary!



PetSafe Environments

Enclosure Assembly Instructions

www.focusedcarpentry.co.uk/petsafe

  @petsafeenvironments



Please Leave us a



Review

(Reviews really help small businesses like ours!)



Mail: info@focusedcarpentry.co.uk

Website: focusedcarpentry.co.uk

Address: Blaydon Business Centre, Cowen Road, Blaydon, NE21 5TW

