

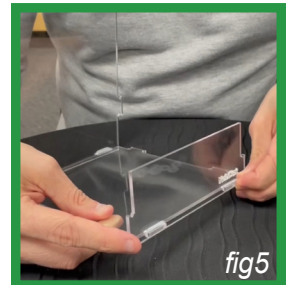
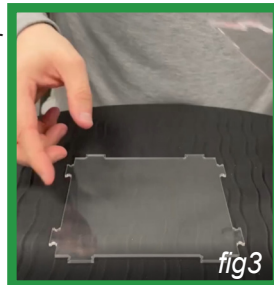
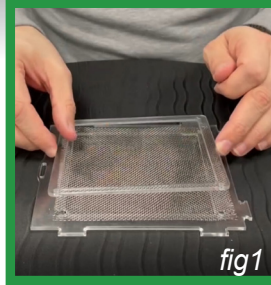
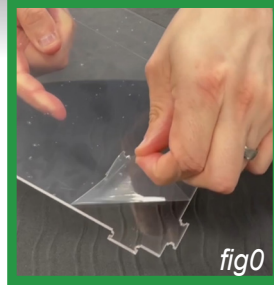
# Clear Home - Medium & Large



Video Guide

Note - Peel off the protective layer on each of the acrylic sections. *fig0*

- Place the **Mesh A** and the **Square Panel B** onto the **Top Panel C**, and using the 4 screws, 4 nuts and the Allen key, secure the Square Panel into place (you may need to carefully pierce a hole through the mesh for the screws to go through) *fig1*
- Use the long screw, and large nut to attach the **Door Latch D** to the **Door E** ensuring the long side of the latch is against the door. *fig2*
- Place the **Base F** panel on a flat surface. *fig3*
- Slot the **Back G** to the base, by putting the anchor points through the slots. Attach 2 bands around the anchor points to secure the panels together. *fig4*
- Slot the **Substrate Barrier H** to the front of the enclosure at the base. Attach 2 bands around the anchor points to secure the panels together. *fig5*
- Slot the **Top Panel C** section to the back. Ensure that the lock slot is facing the front. Attach 2 bands around the anchor points to secure the panels together. *fig6*
- Slot in a **Side Panel I** ensuring that the small hole on the side is at the front, just above the Substrate Barrier. Attach 8 bands around the anchor points to secure the panels together. *fig7*
- Slot in the second **Side Panel I**, ensuring again that the small hole is at the front, just above the substrate barrier. Attach 8 bands around the anchor points to secure the panels together. *fig8*
- Slide the **Door E** into place by placing the nodules into the small holes at either side of the 2 side panels. *fig9*
- Optional - For higher humidity, place the extra **Ventilated Top Panel K** on the mesh



### Part order:

- A** Mesh
- B** Square Panel - square panel with a hole in each corner for securing the mesh
- C** Top Panel - square panel with a door latch slot at the front
- D** Door Latch
- E** Door - has a nodule either side of the bottom, and a hole at the top for the door latch
- F** Base - square panel with anchor points in each corner
- G** Back - large rectangular section with anchor points on the side, and anchor holes on the top & bottom
- H** Substrate Barrier - section with the HabiStat Logo on the front
- I** Left Side Panel - ventilated side panel
- J** Right Side Panel - ventilated side panel
- K** Ventilated Top Panel - place this panel on top of the Mesh Securing Square should extra humidity be required

**Accessories:** 22x bands, 4x small screws, 4x small nuts, 1x long screw, 1x large nut, 1x Allen Key, 1x door latch

