



Assembly Instructions

■ Take the boxed Earthmaker to a suitable site for assembly.

Note the way the box is being held – this ensures balance and avoids back strain.





Assembly Instructions

■ Remove the components from the box and place them ready to begin the assembly process.

■ *NOTE: It is easier to assemble your Earthmaker on a non-skid surface.*

The Earthmaker can then be picked up and moved to its final site.





Step
1

Stand the **FRONT PANEL** on a flat surface.

■ Stand a **SIDE PANEL** at right-angles to the front panel.

■ Pull the tabs together so they overlap.

■ Slide the **CONNECTOR STRIP** between the tabs – pointed end down.

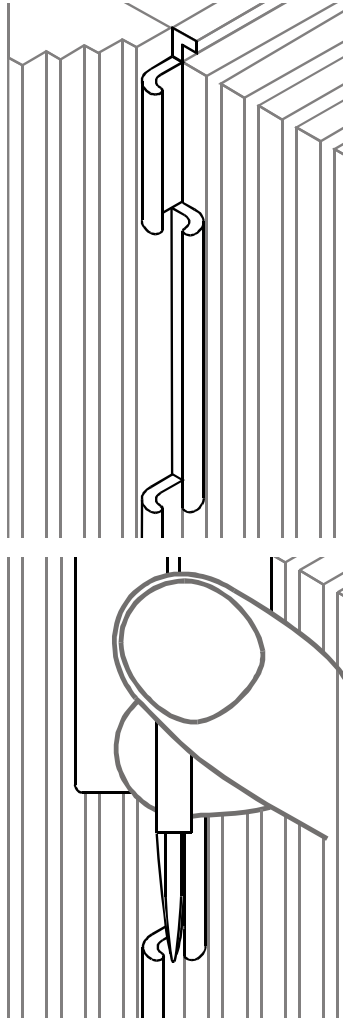
■ Use the handle at the bottom of the connector strip to guide it through.

More visual detail on next slide.





Step
1





Step
2

- Stand the other **SIDE PANEL** at right-angles to the other side of the front panel.
- Pull the corner tabs together so they overlap.
- Slide another connector strip between the tabs.

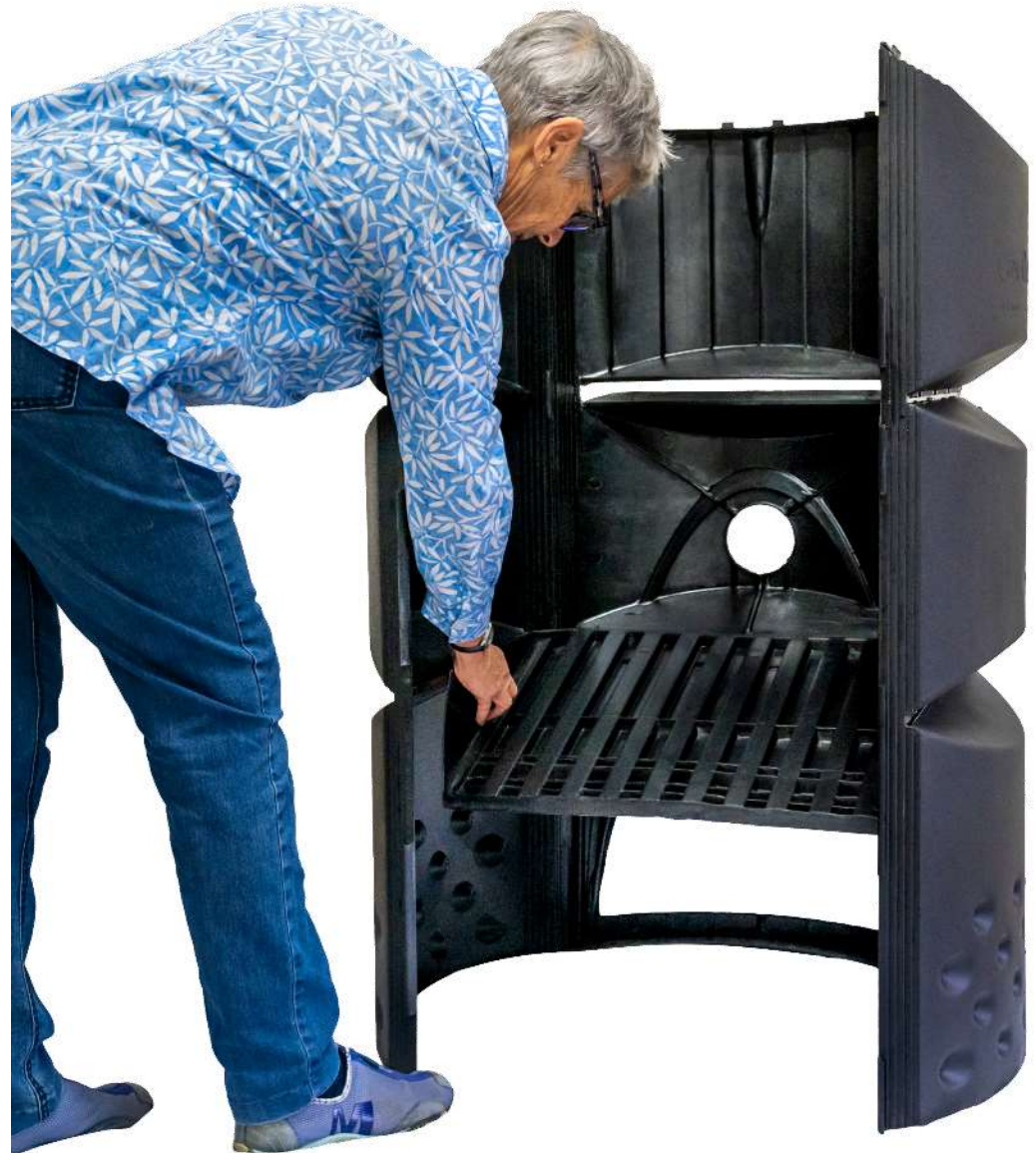


■ Fit a **SHELF** to the front and side panels at the lower position. NB: *Ensure the lugs are aligned with the slots.*

■ Push the lugs at the front of the shelf into the slots in the side panels – *work from the front to the back of the shelf.*

■ Push lugs at the back of the shelf into place.

More detail on next slide.





Step

3





Step
4

- When the lower shelf is secure, place the **BACK PANEL** between the two side panels.
- Pull the tabs together and slide the connector strips between them at each side.





Step
5

■ Fit the other **SHELF** to the **back panel** and the two side panels - pushing the lugs into the slots.

NOTE: *This upper shelf slopes down from the back panel towards the front, while the lower shelf slopes down from the front panel towards the back*





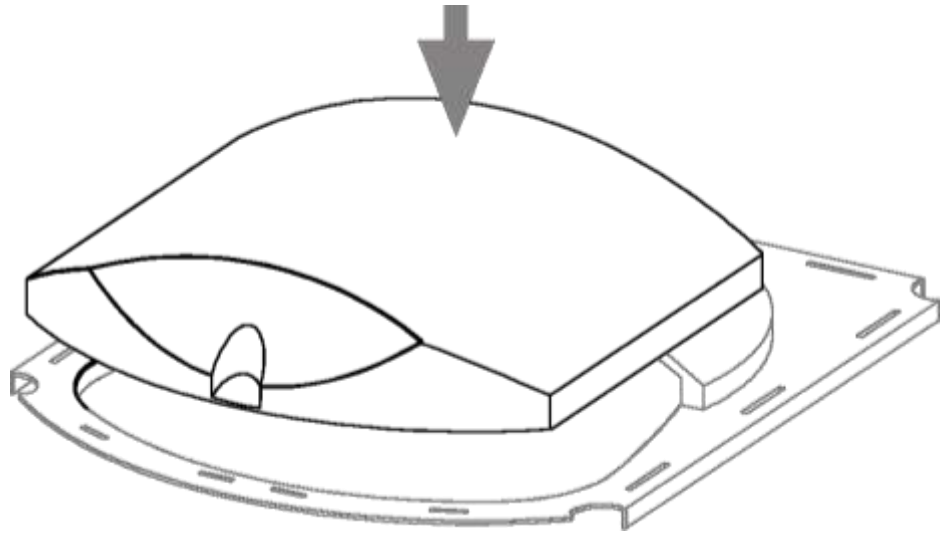
Step
6

Fit the **LID** to the **TOP**.

- Push the spindle firmly into place.

- It may help to place the assembly upside down on a soft surface (eg: carpet) and apply pressure with a heel.

- Check to ensure the spindle is fully in place.





Step

7

Fit the **TOP PANEL**.

■ Starting with the back and sides, snap the slots over the tabs. Support the side panels from the inside while pushing the top panel down to make a definite click.

■ Snap the slots at the front over the tabs on the Front Panel while pushing the front panel out from the inside.





Step

8

■ Insert the
PULL-OUT PANEL
into the slot
above the door.





Step

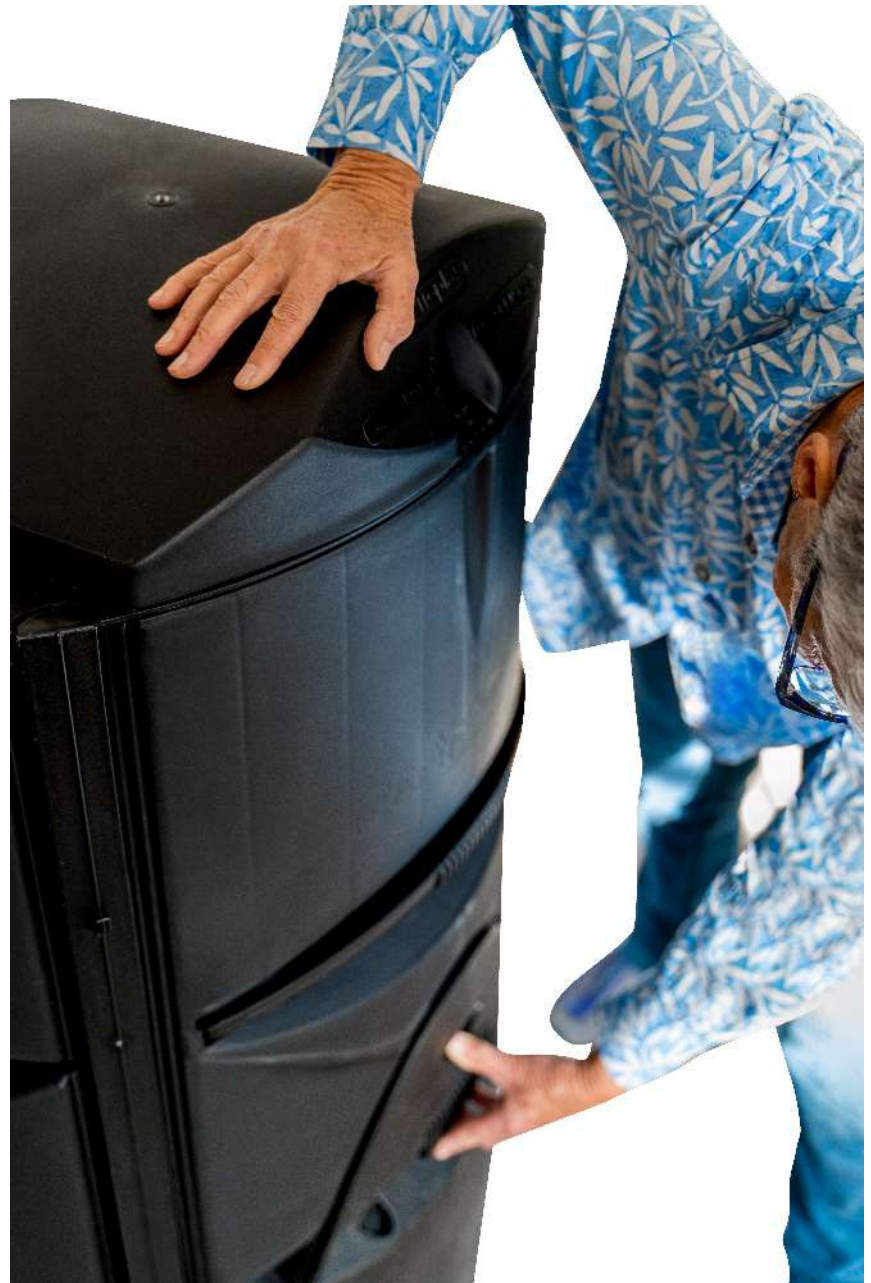
9

■ Fit the **DOOR** correctly.

■ Position the door so its bottom edge fits behind the rim at the base.



■ Ensure the tabs are fitted into the holes on the front panel.





Step

10

Position the Earthmaker so it is:

- conveniently positioned in relation to your kitchen;
- on a flat, level, well drained surface (eg: paving slabs);
- not exposed to very hot sun;
- suitably positioned for extracting compost.

CHECK that the top is properly in place after moving





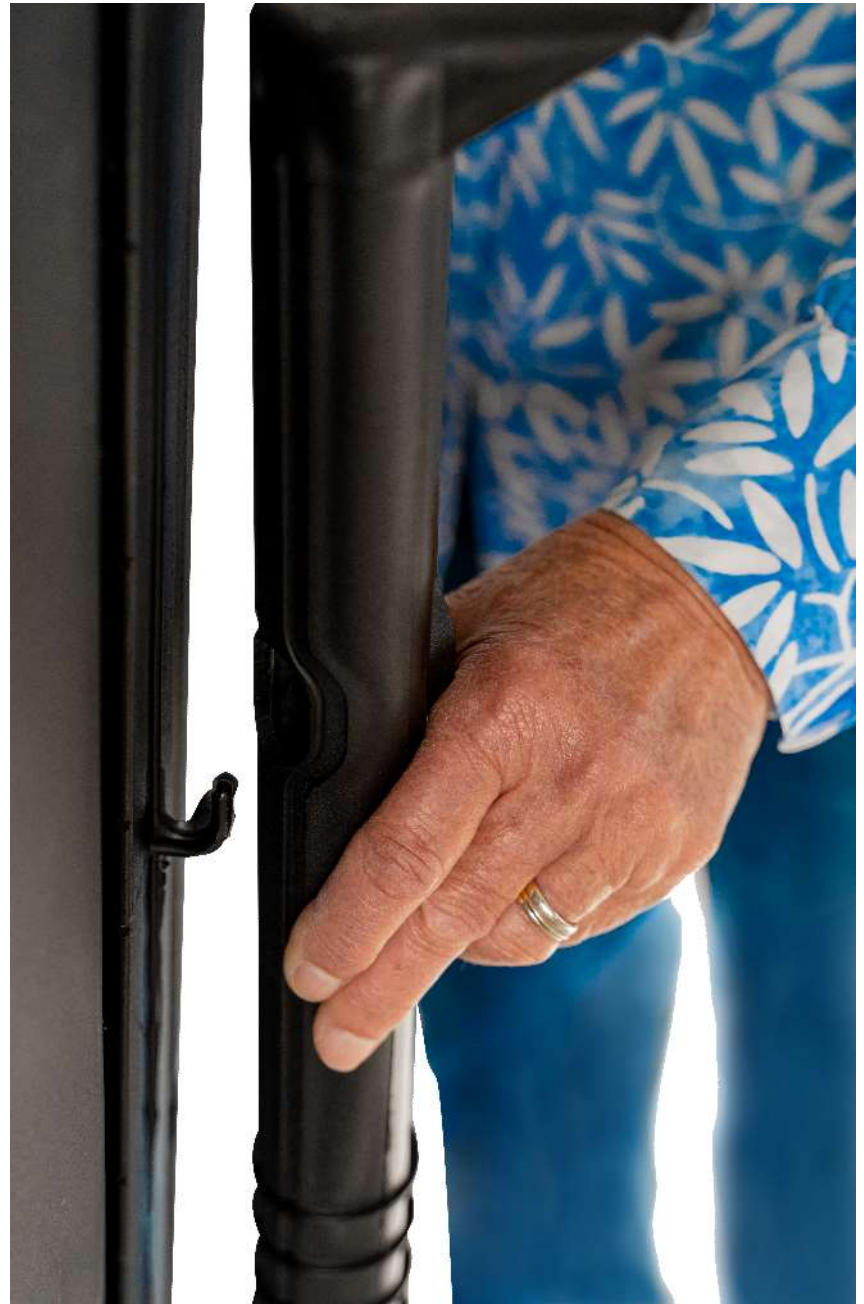
Step

11

■ Hang the **PUSH-PULL-TOOL** on a hook at the top of one of the connector strips.

Your Earthmaker is now ready for use.

Now read the **User Guide**.





Happy Earthmaking!