

Note!

Components:

Tools Required:
10mm spanner

Trays x 15

Nuts,
Bolts,
Caps.

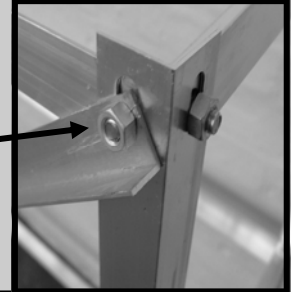
Diagonal
Bracing

'Long Horizontal'
x 6

Legs
x 4

'Short Side'
x 6

- Tip your nuts, bolts and caps into one of the seed trays.
- Throughout initial assembly the nuts and bolts need only be **finger tight**. The structure will be squared out on a level floor later on.
- In this model the nuts need to face **away** from the frame.



1



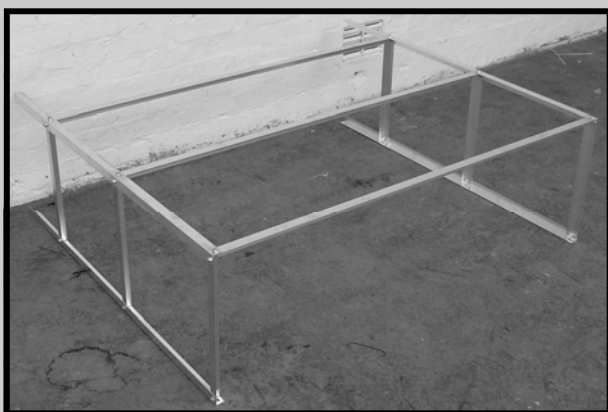
- Layout the four **legs**.
- Join each pair together with the '**short side**' sections.

2



- Place one of the sides on the floor and attach the '**long horizontal**' sections.

3



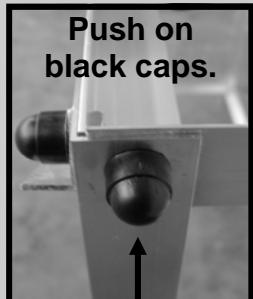
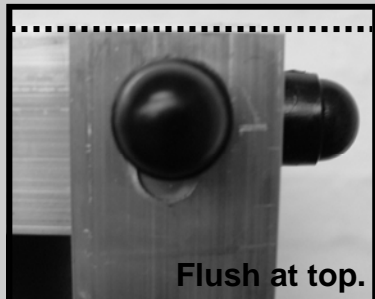
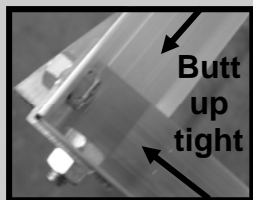
- Attach the other **side frame** in a similar manner.

4



- The structure should now be lifted onto its legs. It will be unstable at this stage due to the un-tightened nuts and bolts so it is a good idea to lean it up against a **wall**.

5



- Attach the three remaining horizontal sections along with the '**diagonal bracing**'.
- Stand the frame on a level floor so the frame will be square when the nuts are tightened.
- **Tighten-up** each nut and bolt ensuring that both the long and short horizontals butt up against the leg. This creates a tight fit for each tray in the frame. Make the horizontals **flush** at the top for a **neat smooth** finish.
- Check that the frame is **square**, diagonal measurements should be **equal**. Adjust If necessary.
- Push the '**black caps**' onto each nut.

6



Green finish shown on picture.



- **Move** the frame into situ.
- **Insert** trays.

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Extras!

This unit is also available with aluminium drop in trays as an optional extra.



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