

**SEED TRAY RACK COVER** D3(03)  
Assembly Instructions

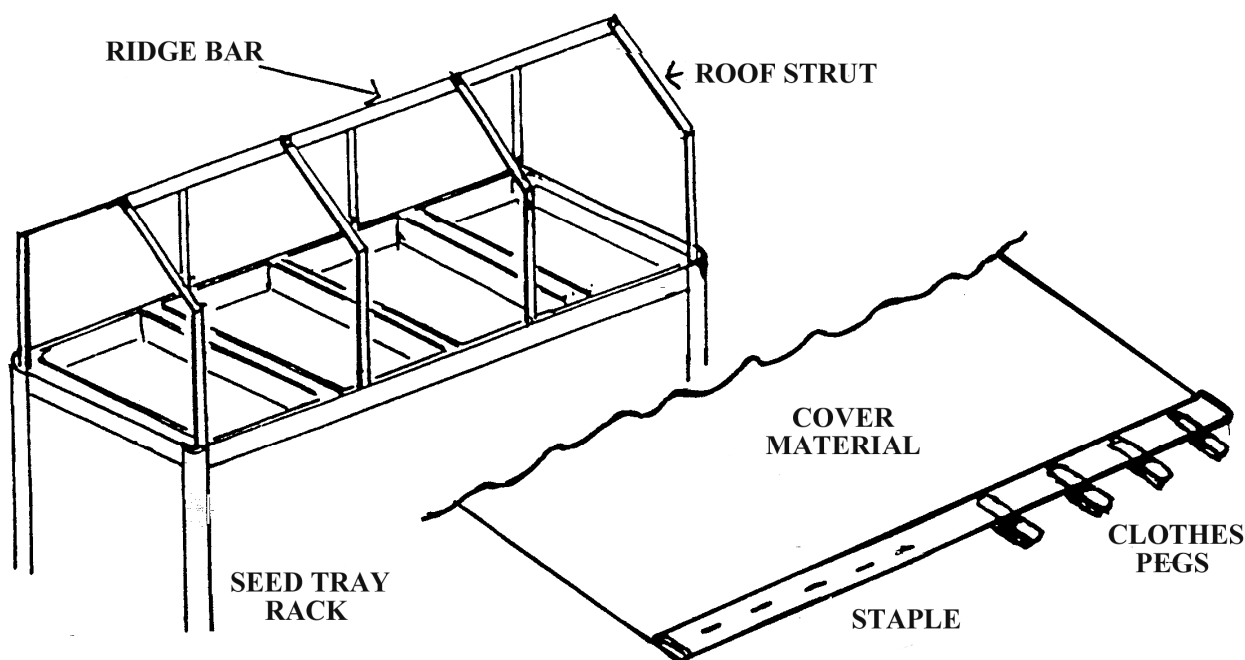


**MODEL:** \_\_\_\_\_ **Shelf**

**COMPONENTS**

Components	Number Of Shelves			
	2	3	4	5
Ridge Bar Angle 39"	1	1	1	1
Roof Struts (formed bar)	8	8	8	8
Nuts & Bolts	8	8	8	8
Cover Material	1 x 44"	1 x 56"	1 x 68"	1 x 80"

1. Please check the components.
2. Attach one of the roof struts to each corner of the seed tray rack using the existing top bolts which hold the long 'T' rail in position. Bolt these to the ridge bar.
3. Add the remaining roof struts to the ridge bar - the other end is held in position between the seed trays and the long 'T' rail.
4. The cover is supplied as an open-ended tube - so seal one end (the top).
5. Lay the material on the ground; fold one end over twice by about an inch and then either staple for a permanently sealed top or use clothes pegs, building clips or similar for a non-permanent seal. Put the bag over the seed tray rack.



**THE MATERIAL**

The material used for this cover is a heavier version of our "Cosygrow" and is used extensively in the agricultural and horticultural world for crop protection. It has very good insulation properties, but is permeable to air and water. It can be used in the greenhouse or outside. It is UV stabilised and has a high translucency allowing 80% of the light to reach the plants.

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