

Model 30 Swift nest box flatpack assembly instructions

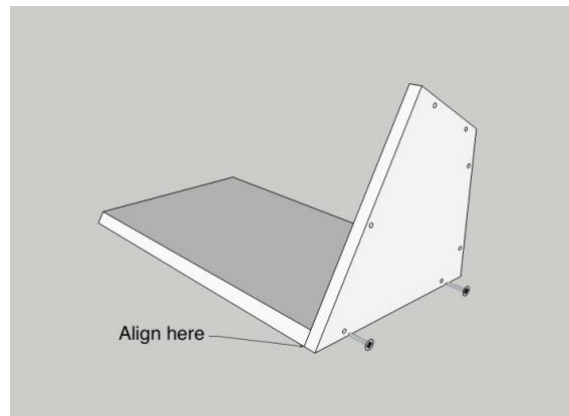
The flat pack has the following pieces:

- 2 uPVC ends
- 1 uPVC back
- 1 uPVC front, with entrance hole
- 1 uPVC floor with nest form
- 1 roof comprising a sheet of plywood screwed to a sheet of uPVC 14 x 25mm screws

Although a suitable workbench, clamps and power screwdriver might make assembly easier, it can also be assembled on a kitchen table with an ordinary crosshead screwdriver. It may be easier with 2 people, 1 holding the pieces in place, the other putting the screws in. Alternatively, a small amount of superglue can be used to hold the pieces together before inserting the screws.

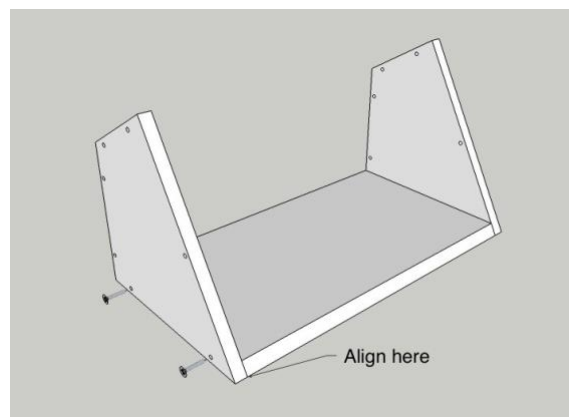
Step 1

Place the back on a flat surface, bevel facing up, and then position 1 end so that the top edge of the back aligns perfectly with the appropriate corner of the end. Insert 2 screws



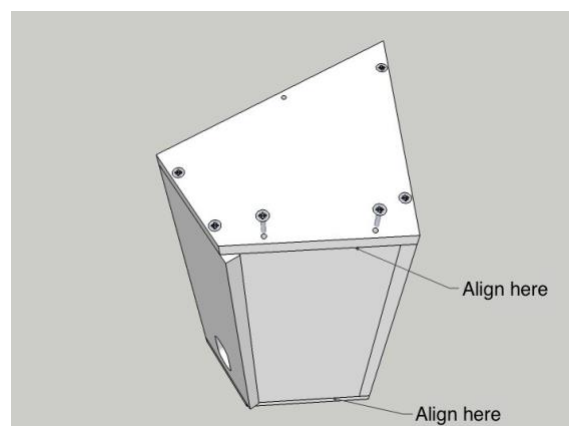
Step 2

Same with the other end.



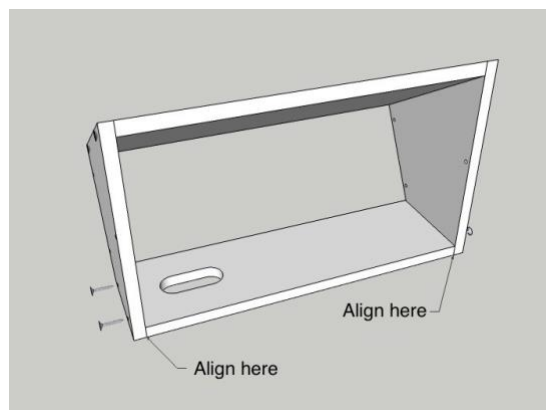
Step 3

Put the floor into the box, stand the assembly on end, making sure that the floor is as flush as possible with the edges of the ends. Insert 2 screws, then turn it over and do the same at the other end.



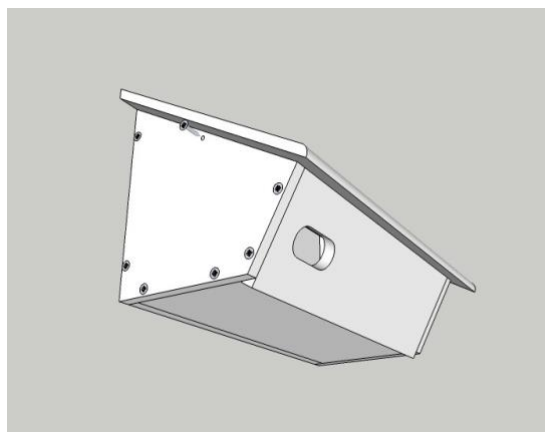
Step 4

Place the front into and position the 4 pieces assembled so far so that the top of the front aligns with the appropriate corners of the ends. Insert 2 screws in both ends.



Step 5

The roof can be secured in place by inserting 2 screws into each end. It should snugly



For installation, remove the roof, drill 2 holes in the back, screw securely to wall, and then replace the roof.

Swifts prefer nest boxes placed at least 4 metres high. Lower elevations, and obstructions in front of the box may reduce success rates.

With its uPVC double-thickness roof, the Model 30 is designed to resist both rain and sun, so it can be placed on south-facing walls.

Playing attraction calls near the nest box increases the chances of success. For details of this and other information on swifts visit www.actionforswifts.blogspot.co.uk

**For queries, sales and advice, email
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Website: www.actionforswifts.com