

Flow Pollinator House Assembly Tips

Construction and pre-drilling

We've included a special assembly tool to help with construction by hand, however, if you want to speed things up by using a drill, apply pressure to the finger joint and use a slow setting.

For a great looking roof line

- Align the ridge cap so that it overhangs equally at the front and the back.
- Partially screw in the ridge cap before screwing in the roof shingle boards.
- Next assemble each roof side, pushing the top of the shingle up against the ridge cap to close any gaps while screwing together.
- Finally tighten the ridge cap.

Top Tip: The roof shingles are made from Western Red Cedar – take care not to over-tighten the roof screws as this timber is softer than Araucaria.

Weatherproofing

It's important to paint your Pollinator House with two coats of good quality outdoor paint to give the timber (and your new resident pollinators) the best weather protection against the elements.

It's a great chance to get creative!

We would love to see your finished product :)

