Wooden Nuc Box with Round Entry: Fitting 1 HiveGate





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Step 1



Step 2

Step 3

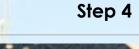






fig. 3



Install the Periscope inside the nucleus box.

The pointed end faces up.

The concave side sits against the wall.

Make sure it covers the entrance of the nucleus box and leaves no gaps.

Use two 10mm self tapping crews to fix the Periscope in place.

Lay the HiveGate in the nucleus box.

The slotted end should be flush with the periscope.

The hexagonal end opens upwards.

Ensure there are no gaps around the slot entrance.

Best practice is to predrill pilot hole where you would like to screw in the base. This prevents the build up of excess wood and the HiveGate sits flush with the bottom board.

Predrill the pilot hole.

Use a stainless-steel pan head self-tapping screw, 15-20mm long.

DO NOT USE a counter sunk screw or this may damage the HiveGate if over tightened.

Screw it into position through the middle and largest hole of the tunnel portion of the **HiveGate**

View from the front outside of the nucleus box.





