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Assembly Instructions
2 x 2 Panel Square Aviary

(use these instructions in conjunction with the attached 1 x 2 instructions)



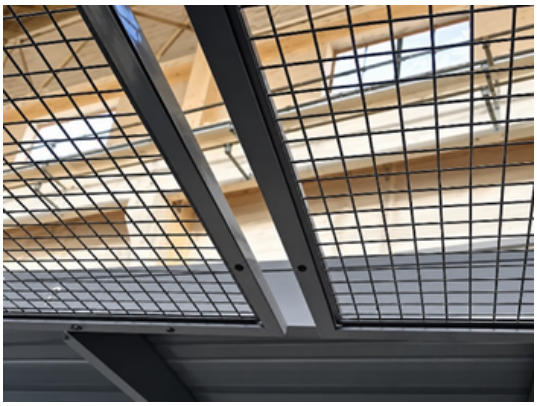
Tools required:
Drill plus 9mm Phillips head bit
Shifting spanner

1. Assemble the 1 x 2 Insulated Sloped roof as per Step 1 in the attached 1x2 aviary instructions. Your roof is double the length so it needs the extra two middle brackets to be fixed. One is the high middle and the other is the low middle.

2.Follow Step 2 (wall panel assembly) for your configuration.

3.Install the insulated sloped roof as per step 4 and slope it in the direction of your choice. (where you want the water to run off to)

4.Install the two flat wire roofs as per step 3 for front left and front right. When the flat roofs are installed, there will be a 50mm gap between them. (see photo) Follow the instructions below to install the support channel.



Wire Roof Support Channel Installation

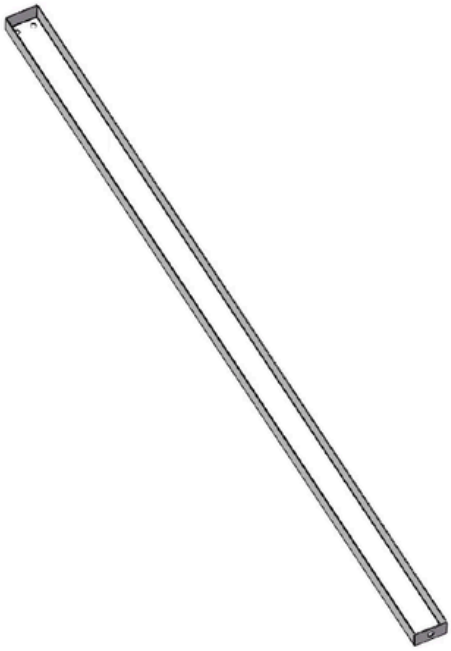
The Flat roof support channel is pre-drilled and comes with a bolt/washer/nut and self-drilling screws.

a.Secure the Channel to the Front Wall Panels

Position the support channel between the two flat wire roof panels with flat side up. Ensure that the end of the support channel with the two pre-drilled holes is facing the front of the aviary. Secure the channel to the top of each wall panel using the two provided M6 x 40 self-drilling screws.

Included:

1 x Flat Mesh Roof Support Channel
Bolt x 1, Washer x 1, Nut x 1
4 x 40mm Self-drilling screws (for ends) (+ 2 spares)
6 x 20mm Self-drilling screws (for sides) (+4 spares)



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b. Secure the Channel to the Roof

Align the pre-drilled hole of the support channel with the riser of the roof and mark the location for drilling. Drill a hole (9mm bit) at the marked point and fasten the channel using the provided M8 x 15 bolt/washer/nut.

c. Secure along the length

Using the remaining 20mm self-drilling screws fix the channel to the flat mesh roofs along the length. Three points of contact is sufficient (you will have screws left over)

Tip : For accuracy we recommend drilling guide holes for each insertion.

1.400mm from the front of the aviary insert 1 x screw on each side of the channel into the roof frame.
2.Repeat at 800mm from the front of the aviary.
3.Where the roofs meet the insulated sloped roof riser insert 1 x screw for each flat mesh roof. Screw from the inside of the riser U channel into the flat mesh roof frame to secure the end corners.

Finish Off

Once the roofs and channel are in place, continue with steps 5 and 6 from the attached 1 x 2 aviary instructions.