

Product Information Sheet

Delta Trap for monitoring flying insect pests



This is a waterproof, one piece, easily assembled and reusable trap for monitoring flying insect pests such as moths and midges. Depending on exposure to strong sunlight, it can provide many seasons of use in the field.

The trap is available as standard in red and in customised colours depending on quantity ordered.

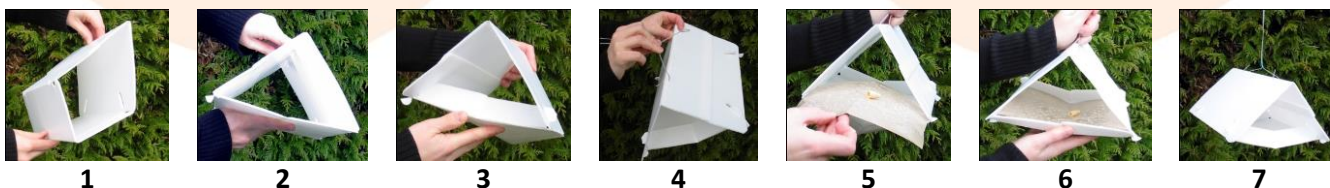
Material:	Correx (corrugated plastic sheet, lightweight, waterproof and recyclable).
Roof	28cm long x 15cm side slope. 3.5cm overhang at each end to prevent water intrusion
Height to apex	11cm when formed
Floor area	21cm long x 20cm wide

Each trap is supplied with wire hanger.

Replaceable sticky wet glue inserts that fit into the delta trap are available separately.

The pheromone dispenser lure appropriate for the insect to be caught can be placed directly onto glue surface.

Assembly



1. Push folded edges together
2. Flatten base to form delta or triangular shape
3. Fold up one end of the floor and lock the tabs into the slots in the roof
4. Attach support wire into the pre-cut holes in ridge
5. Insert glue sheet with pheromone lure into the open end
6. Fold up the other side of the floor and lock the tabs into the slots
7. Suspend in the area according to instructions appropriate for the insect pest being monitored.

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