# **Delta Trap** – ASSEMBLY & USE

staple this end

creased and perforated

lines



Remove one lure from foil pouch. Attach lure to lure holder as follows:

A B

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## **Rubber Septa Lure:**

Fit into either A of B of lure holder.

#### Fiber Lure:

Remove backing from lure and adhere to end of lure holder, covering A and B.

ure holder, covering A and B. lure holder



Remove backing from lure and adhere to inside side panel of trap. Take care to insure open ends of fibers do not become blocked with glue on trap.

Without lure holder, attach lure to trap as follows:

## **All Other Lures:**

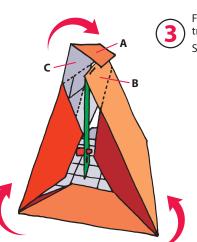
Place on sticky surface of trap bottom, taking care not to coat the surface of the lure with the glue from the trap

NOTE: To prolong storage life, refrigerate or freeze unused lures in their sealed pouch.

To avoid cross-contamination, only handle traps and lures for one specific insect species at a time. Wash hands and working surfaces thoroughly before assembling and baiting traps for other species.



Secure lure holder to trap. Staple end of lure holder with one small hole to top panel as shown.



Fold along creased and perforated lines. Fold into triangular shape with end panels sloping inward.

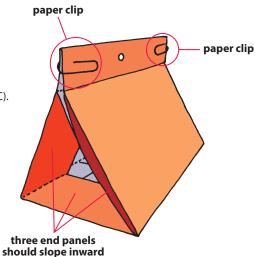
Sandwich top panel (B) between top panels (A) and (C).



Secure trap top with jumbo paper clips. Insure end panels of trap slope inward.



Attach trap securely to suitable support (tree, wood stake, etc.) so that it will not move during windy periods, but may be easily removed for inspection and servicing.



staple

lure holder

# For use in monitoring:

Arthur's Sunflower Moth Banded Sunflower Moth Black Gum Borer Blueberry Leafroller Carob Moth Cherry Fruit Worm Cotton Leafworm/

Egyptian Leafworm Currant Clearwing Moth Douglas Fir Tussock Moth Elm Bark Beetle Fall Armyworm PSU Filbert Worm Grape Tortrix Gypsy Moth Lacanobia Fruitworm

Leek Moth

Light Brown Apple Moth

Macadamia Borer
Mimosa Webworm
Nantucket Pine Tip Moth
Olive Moth/Citrus Flower Moth
Pepper Weevil
Pink Bollworm
Pitch Pine Moth
Southwestern Corn Borer
Spruce Budworm

