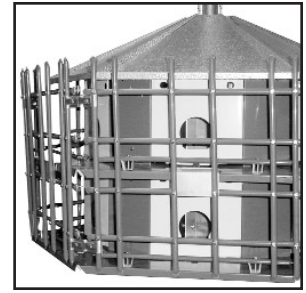


Instructions and Parts List

OG-TM Owl Guard

For use on model TM-12

The first commercially produced owl guard that offers positive protection while allowing good management.



Owl Guard Parts

Check parts against this list before starting assembly.
If any shortages are found, refer to Packing Slip claim instructions to report shortages.

Part #	Item	Qty.	Description
27202	1	24	13-3/4" green tube (horizontal)
27224	2	36	13-1/2" green tube (vertical)

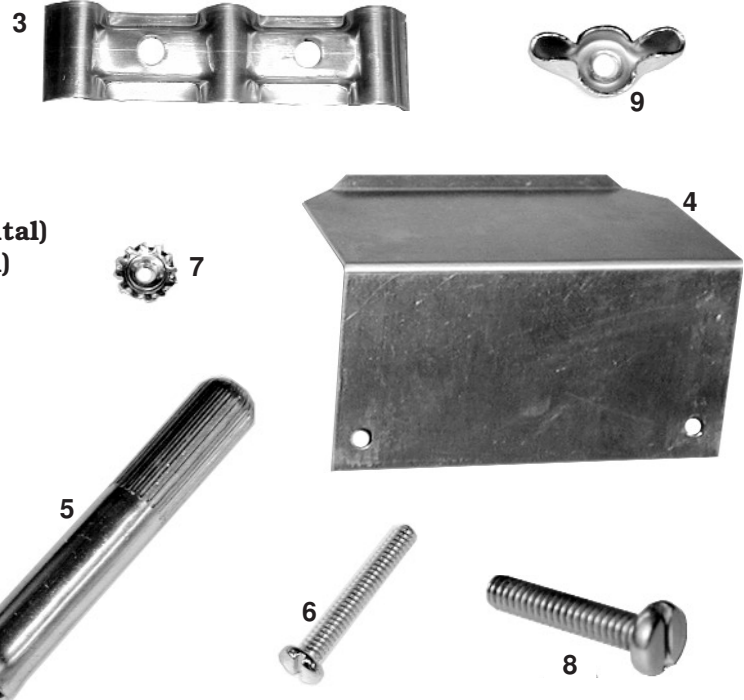
LARGE HARDWARE BAG

20500	3	24	Dipole bracket
27228	4	6	Center bracket
27300	5	1	Kit wrench

*SMALL HARDWARE BAG

35268	6	164	6-32x1" Machine screw
35252	7	164	6-32 Keps nut
35274	8	4	10-24 Machine Screw
40500	9	4	10-24 Wing nut

*SMALL BAG IS PACKED INSIDE LARGE BAG



ASSEMBLY INSTRUCTIONS

Tools Required: Kit Wrench (included in hardware bag) and Standard Screwdriver

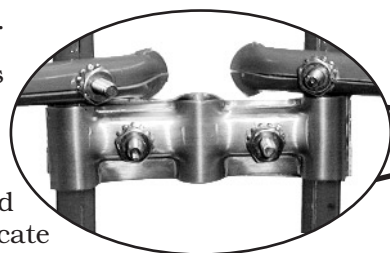
This guard is assembled using vertical and horizontal tubes. Six panels are joined to form a complete wrap around guard. No drilling or modification to your martin house is required to install.

1. Assemble six 13-1/2" vertical tubes (item 2) and four 13-3/4" horizontal tubes (item 1) into framework as shown in photo on page 2. **NOTE: The vertical tubes have 4 pre-drilled holes, while the horizontal tubes have 6 pre-drilled holes. Position the vertical tubes to the outside of the horizontal tubes.**

Use one 6-32x1" machine screw (item 6) and one 6-32 Keps nut (item 7) in all hole locations. Screw heads should be on outside of framework. At the third horizontal tube down, install one center bracket (item 4) between the center pair of vertical tubes and the horizontal tube as shown in photo on page 2. The horizontal flange of the center bracket must point in. Tighten all screws and nuts until snug.

2. Repeat Step 1 for five more panels.

3. Connect the framework panels together using two pairs of dipole brackets (item 3) at each joint. The outermost vertical tubes of two adjoining panels are sandwiched between the dipole bracket pairs. Locate one pair of dipole brackets just below the top horizontal tubes and one pair of dipole brackets just above the bottom horizontal tubes at each joint. Use two each 6-32x1" machine screws (item 6) and 6-32 Keps nuts (item 7) per pair of dipole brackets. Screw heads go to the outside of brackets. Refer to photo of complete guard.



Guard swings out for easy access



NOTE: As panels are joined to final hexagon shape, make sure all center brackets point in toward house.

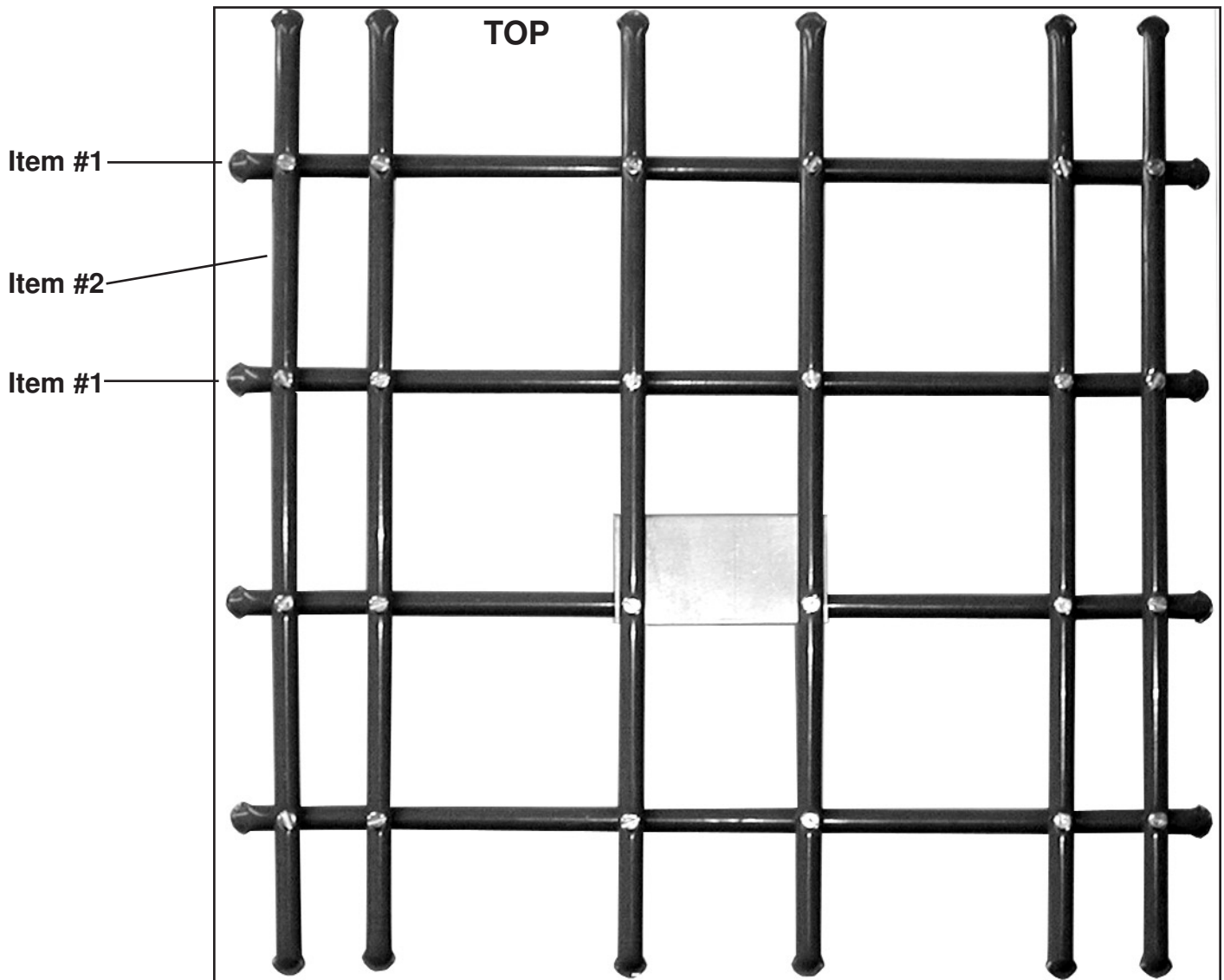
OG-TM ASSEMBLY INSTRUCTIONS — CONTINUED

Page 2

4. The last two pairs of dipole brackets will use the larger 10-24 machine screws (item 8) and 10-24 wing nuts (item 9). Screw heads on inside, wing nuts on outside. Do not make this final assembly yet.

5. We recommend two people to install the guard on the martin house. Wrap the guard around the house so the horizontal flange of the center bracket on each panel slips **under** the guard rail and rests **on** the top surface of the **top** floor. Make the final connection of the dipole brackets as described in Step 4. Final alignment of the panels may be accomplished by loosening the dipole brackets and adjusting if necessary.

6. To open or completely remove the guard, simply loosen the 10-24 wing nuts at the last dipole bracket connection points.



Another quality accessory product from
Nature House Inc.



Purple Martin Junction, PO Box 390, Griggsville IL 62340-0390

Customer service: Phone 800-255-2692

E-mail <nathouse@adams.net>

Fax 217-833-2123