Rigid Traps with One Trap Door

- Made from high tensile heavy gauge wire mesh.
- Galvanized wire for corrosion resistance resulting in 3x longer life.
- Trap frame and doors contain 25% more reinforcing rods for added strength.
- More O-Ring supports securing trigger mechanism and preventing animal damage.
- "Sure-Fire" trip mechanism with brass roller system assures nearly 100% capture rate.

Rigid Traps with One Trap Door and Easy Release Door

- **Superior quality**: Same great design, materials, and specifications as the Rigid Trap with One Trap Door.
- **Easy animal release**: The easy release door provides for the safest and easiest way to release trapped animals.
- **Easy animal transfer**: Easy release door allows captured animals to be safely and easily transferred to holding or transfer cages. We offer a line of transfer cages that match up perfectly with these traps. This allows you to keep your traps in the field by transferring animals from your traps into transfer cages.
- **Easy trap baiting**: Baiting is much easier when done from the back of the trap with the easy release door removed. You no longer have to reach through the front of the trap and risk setting it off.
- **Simple to operate**: Unsnap the latch which holds the easy release door in place, and remove it by lifting up on the attached handle.

Trap for Chipmunks, Gophers, Rats & Similar Sizes

Dimensions: 18 x 5 x 5 in.
Construction: 1/2 x 1 - 16 gauge
Weight: 2 lbs.

TT-WT05

Easy Release Trap for Chipmunks, Gophers, Rats & Similar Sizes

Dimensions: 18 x 5 x 5 in.
Construction: 1/2 x 1 - 16 gauge
Weight: 2 lbs.

TT-WT30

Trap for Squirrels, Muskrats & Similar Sizes

Dimensions: 19 x 6 x 6 in.
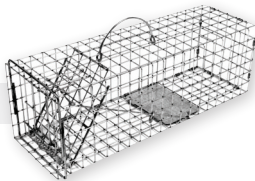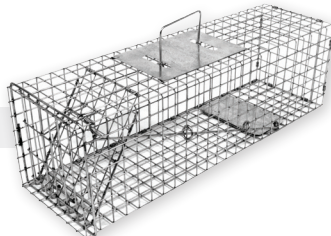Construction: 1 x 1 - 14 gauge
Weight: 3 lbs.

TT-WT10

Easy Release Trap for Squirrels, Muskrats & Similar Sizes

Dimensions: 19 x 6 x 6 in.
Construction: 1 x 1 - 14 gauge
Weight: 3 lbs.

TT-WT35

Trap for Skunks, Opossums & Similar Sizes

Dimensions: 24 x 7 x 7 in.
Construction: 1 x 1 - 14 gauge
Weight: 3 lbs.

TT-WT15

Easy Release Trap for Skunks, Opossums & Similar Sizes

Dimensions: 24 x 7 x 7 in.
Construction: 1 x 1 - 14 gauge
Weight: 3 lbs.

TT-WT40

Trap for Cats, Rabbits & Similar Sizes

Dimensions: 26 x 9 x 9 in.
Construction: 1 x 1 - 14 gauge
Weight: 6 lbs.

TT-WT20

Easy Release Trap for Cats, Rabbits & Similar Sizes

Dimensions: 26 x 9 x 9 in.
Construction: 1 x 1 - 14 gauge
Weight: 7 lbs.

TT-WT45

Trap for Raccoon, Feral Cats, Badgers, Wood Chucks

Dimensions: 32 x 10 x 12 in.
Construction: 1 x 2 - 12 gauge
Weight: 11 lbs.

TT-WT25

Easy Release Trap for Raccoon, Feral Cats, Badgers, Wood Chucks

Dimensions: 32 x 10 x 12 in.
Construction: 1 x 2 - 12 gauge
Weight: 12 lbs.

TT-WT50

Talk to an Expert. We will help you succeed: 800-503-5444.

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Bat, Rodent & Bird One-Way Doors

Batcone 2®

For best results with Batcone 2®, bend flanges slowly back and forth to prevent breakage.

- At dawn or dusk, which is the best time to conduct "batwatch", observe points of entry/exit for bats in structure
- Incoming/outgoing bat activity will assist in determining number of cones needed for installation (see DVD for more detailed information). For large bat colonies, use multiple cones for best results
- Install cones at entry points, always at a downward angle…it is CRITICAL to seal all other entry/exit points before installing cones strategically to prevent bats from moving to other sections of structure
- After bats leave structure to feed and you are certain they are all outside the structure, remove remaining cones and seal all holes

A WORD OF CAUTION: Please note that removing bats during their birthing cycles can result in the offspring becoming trapped inside the structure. Please contact your state wildlife agency or state health department for information regarding bat birthing cycles in your region.

Batcone 2®

The innovative design of the Batcone 2® is ideal when a square shape is better suited to the entry port of a bat colony. It is designed with a built-in solid flange with mounting holes which allows easy and fast installation. It can also be used with the flexible vinyl flange, making it effective for virtually any surface application.
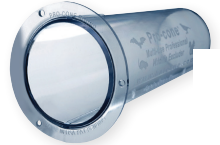
Batcone 2 (6 pk.)	N8-BC
Batcone 2 (ea.)	N8-BC05

Pro-cone® Round

Designed for multiple use and multiple wildlife species: Bats, red squirrels, flying squirrels sparrows, starlings, rats and mice. Made from heavy duty plastic, built-in solid flange with mounting holes. Optional use with vinyl or wire flange. Works great on Spanish Tile roofs because of its shape.

Pro-cone Round (6 pk.)	N8-PC15
Pro-cone Round (ea.)	N8-PC20

Pro-cone® Corner

Designed for multiple use and multiple wildlife species: Bats, red squirrels, flying squirrels, sparrows, starlings, rats and mice. Made from heavy duty plastic, built-in solid flange with mounting holes. Cone has pre-fixed angle, designed for installation at any angle. Does not work with flanges.

Pro-cone Corner (6 pk.)	N8-PC05
Pro-cone Corner (ea.)	N8-PC10

Pro-cone® Square

Designed for multiple use and multiple wildlife species: Bats, red squirrels, flying quirrels, sparrows, starlings, rats and mice. Made from heavy duty plastic, built-in solid flange with mounting holes. Offset square flange for installation in difficult areas. Optional use with vinyl or wire flange. Can be installed in corners of soffits. Square base allows you to "wedge" cone into place.
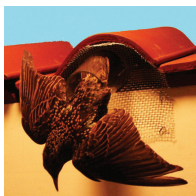
Pro-cone Square (6 pk.)	N8-PC25
Pro-cone Square (ea.)	N8-PC30

All the Pro-cone models are designed to exclude sparrows, starlings red squirrels, flying squirrels and small rodents in general pest control. They simply cannot get back inside. When the Pro-cone is used for birds, it should be pointed down.

Flanges

The flexible vinyl and wire mesh flange allow for installation on virtually any surface. The wire mesh flange is effective in the exclusion of red and flying squirrels, rats and mice.

Flexible Vinyl Flange (12 pk.)	N8-PC50
Wire Mesh Flange (12 pk.)	N8-PC55

Installation video at
www.birdbarrier.tv

Squirrel Cone - One Way Doors

Use Squirrel Pro-Cone(s) in any location at any angle: Attic vents, above gutters, corners of dormers or anywhere squirrels may enter a structure. Get them out fast!

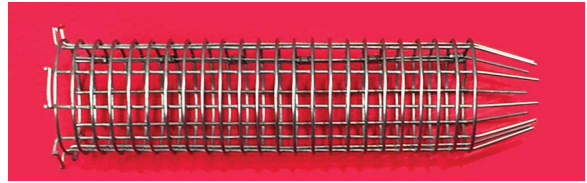*For added protection use Rat-Out Gel around squirrel repair sites (see pg. 59).*

How to use:
- Determine squirrel activity by locating entry and exit point(s) on structure.
- Install cone(s) over hole(s). Please note - Squirrel cone(s) can be installed at any angle.
- It is imperative to "squirrel proof" all inactive areas of structure before installing cone(s) to prevent squirrels from relocating to other areas such as: Attic vents, louvers, corners of dormers and soffit areas etc. We suggest using metal flashing and/or ¼ inch wire mesh (hardware cloth) (page 14) to help prevent possible re-infestation.
- We recommend leaving squirrel cone(s) in place for a minimum of three to five days to insure that squirrels are out.
- When you are certain that squirrels are gone, remove squirrel cone(s) and seal hole(s) with metal flashing and trim trees around structure to help prevent further re-infestation.

CAUTION
» DO NOT remove squirrels during their birthing cycles. This will result in offspring becoming trapped inside.
» Failure to follow these directions, will force the female squirrel to chew her way back in to reach her young.
» Please consult your State Wildlife Agency for information regarding squirrel birthing cycles in your area.

Pro-cone®
Squirrel

Squirrel Cones
- Use an any angle
- No door to jam
- No moving parts to break
- Standard 14 Gauge model
- Heavy Duty 12 Gauge model

Grey Squirrel Heavy Duty Short (7 x 3.5 in.)	N8-SC05
Grey Squirrel Heavy Duty Long (12 x 3.5 in.)	N8-SC10
Grey Squirrel Standard Short (7 x 3.5 in.)	N8-SC15
Grey Squirrel Standard Long (12 x 3.5 in.)	N8-SC20
Red & Flying Squirrel Heavy Duty Short (7 x 2 in.)	N8-SC25
Red & Flying Squirrel Heavy Duty Long (12 x 2 in.)	N8-SC30
Red & Flying Squirrel Standard Short (7 x 2 in.)	N8-SC35
Red & Flying Squirrel Standard Long (12 x 2 in.)	N8-SC40

Pur Black Foam

This foam was developed especially for outdoor use. It's a must for nuisance control professionals doing exclusion work on structures. It stops pests from entering buildings. It's black color blends into the surrounding environment and it never looks dirty. 32 oz. can: 1/2" bead = 1,200 linear feet)

Pur Black, 32 oz.	TF-PUR1

Pur-Fill Gun Cleaner

Maintain your gun with a screw on Pur-Fill Gun Cleaner.

Pur-Fill, 20 oz.	TF-GCP1

Pageris Foam Gun

This state-of-the-art stainless steel and poly foam gun gives you professional control of foam flow and placement. It's a real time-saver for exclusion work and to fill cracks and holes found during your property site inspections.

Pageris Foam Gun, 12"	TF-PFG1
Pageris Long Foam Gun 24"	TF-PLG1

Foam Gun Kit

Includes green plastic molded carrying case, 3 cans of foam, 1 full size cleaner, 1 Pur Clean, 6 needle adapters and 1 flexible hose.

Foam Gun Kit	TF-FGK1

Copper Mesh Stuffing

This fine copper mesh is ideal for stuffing into small access areas to exclude birds or bats. For a more secure hold squirt some Bird Barrier Bond into the hole, making sure to connect the mesh to the surrounding surface.

Mesh Stuffing (per roll)	N8-CM