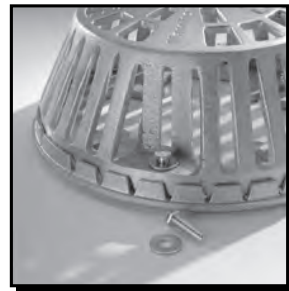


RETROFIT RING AND DOME

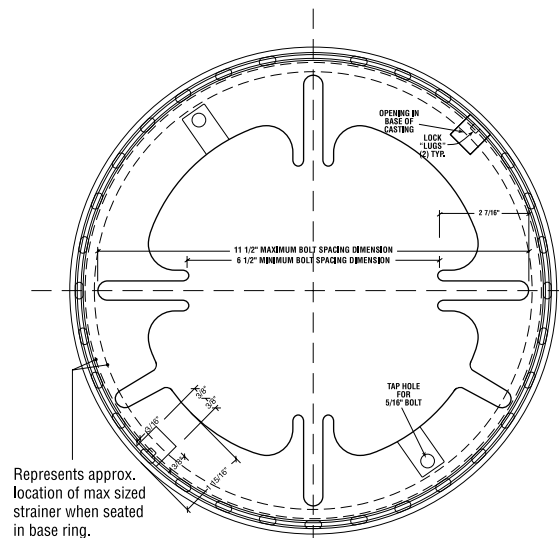
VERSATILE, EASY AND QUICK REPLACEMENT FOR
BROKEN OR MISSING ROOF DRAIN DOMES & RINGS

- Maximum Drainage
- Strong Cast Aluminum
- Low Profile
- Bolt Down Security
- Also available in Cast Iron
- 3 or 4 Bolt Patterns

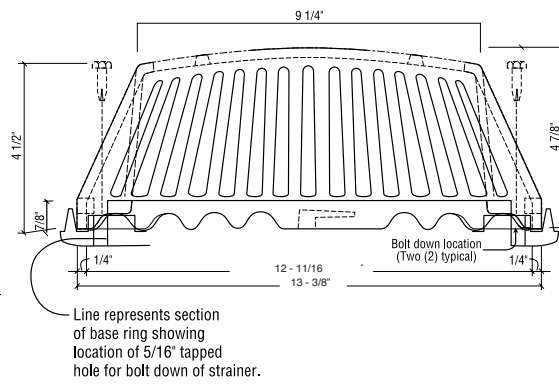


Twist-n-lock attachment,
plus 2 bolts to secure to
base ring. Vandal resistant.

Bolt Down Base Ring



Strainer Elevation



Also available in Cast Iron



Proven performance
in extreme conditions.



STRAINERS & DRAIN GUARDS

STRAINERS & DRAIN GUARDS FOR ALL APPLICATIONS

Roof drains, strainers, and guards have been manufactured for years and years in all manners of shapes, sizes and styles. They are historically difficult to match up in repair and replacement situations. Marathon offers a wide range of replacement styles and sizes as shown below including a universal and variable fit replacement Ring & Dome system (see back page).

**** Replacement Rings & Domes also available for JR Smith, Josam, Wade and Zurn Drains- Call Marathon for details ****



ADJUSTABLE DRAIN GUARD

SIZED TO FIT ALL DRAIN OPENINGS

Lock out stones and debris with two quick twists of the wrist and prevent costly drain clog and problems. Innovative guard adjusts to most residential and commercial roof drains eliminating the expense and clutter of an extensive inventory of strainer sizes.



- Quickly installs to eliminate time and cost consuming fitting problems.
- Installs to fit drain outlets 2-1/2" to 8" (63-203mm).
- Choice of 4 drain guard diameters 5" (127mm) for small drains, 10" (254mm) for normal drains and 13-1/2" (343mm) for large drain openings 18" (457mm) for extra large drain openings
- Sturdy cast aluminum construction withstands extreme conditions.

INSTALLS QUICKLY AND EASILY WITHOUT TOOLS

- Turn strainer to expand scissors to approximately the inside diameter of existing drain.
- Insert unit in drain, positioning it so the bottom of the strainer is just above the surface of the roofing material.
- Turn the strainer to further expand the scissors, until tight.

OPTIONS:

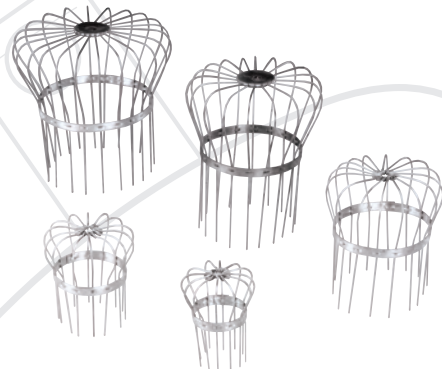
- 5" (127mm) outside diameter of drain guard, overall length 13" (330mm).
- 10" (254mm) outside diameter of drain guard, overall length 13" (330mm).
- 13-1/2" (343mm) outside diameter of drain guard, overall length 13" (330mm).
- 18" (457mm) outside diameter of drain guard, overall length 13" (330mm).



PLASTIC STRAINERS

ECONOMICAL-FITS MANY APPLICATIONS

- Most models are friction fit by twist 'n lock. Some models are bolt in place.
- Adaptable to many, but not all, drain base diameters.
- Black in color.
- Rough size 5", 8", 10", 12", and spring fit 2" to 5" diameters.



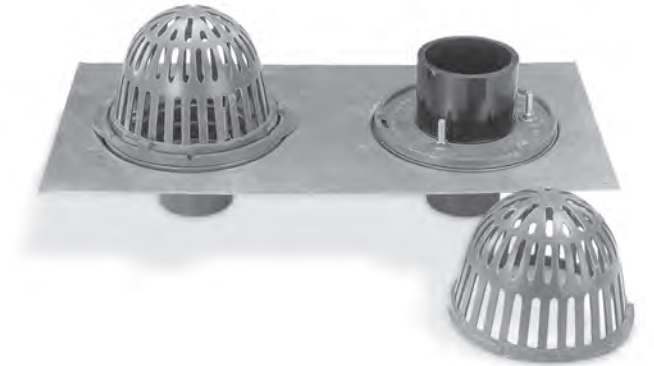
WIRE STRAINERS

Bird cage wire strainers of 15-17 gauge wire most suitably configured to fit gutter downspouts where position is contained and not susceptible to easy displacement. May be asphalt coated for longer life. These are basically a lighter duty leaf guard style strainer.



CAST STRAINERS

These rigid, durable strainer domes are fabricated of cast aluminum or cast iron. Some units are attached by twist 'n lock action. Others are attached by a bolt down means and are best suited for use on school roofs and other applications where security of drain openings is a concern. Selected models are available in bronze metal. Available in sizes 5", 8", 10" and 12".



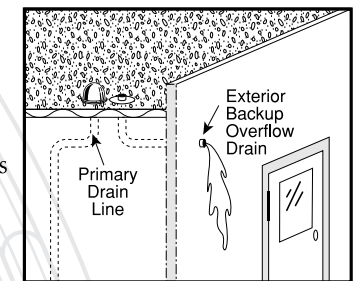
OVERFLOW DRAIN GUARD SYSTEM

ROOF DRAIN COMBINATIONS FOR BUILDING & ROOF PROTECTION

- Heavy duty cast iron drains
- Sizes 2", 3", 4" and 6"
- Must be plumbed separately
- Primary drain normal outflow
- Overflow drain outfitted with an adjustable internal water dam

Overflow drain combinations guard against roof hazards caused by plugged roof drains. Primary drains are plumbed normally. Overflow drains must be plumbed separately, preferably to an exterior side wall, where any water flows would alert to a roof drainage problem.

Overflow drains have an adjustable waterdam which is set to a height above the primary drain, thereby functioning only when roof water accumulates due to blocked or faulty primary drains.



Cutaway: exterior of building to show drain function.

OPENING IN BASE OF CASTING

LOCK "LUGS" (2) TYP.

THIS IS A FULL SCALE HALF TEMPLATE OF THE BOLT DOWN BASE RING TO MEASURE ITS VERSATILITY & FIT TO YOUR REQUIRED APPLICATION

11 1/2" MAXIMUM BOLT SPACING DIMENSION

6 1/2" MINIMUM BOLT SPACING DIMENSION

2 7/16"