

RD4400

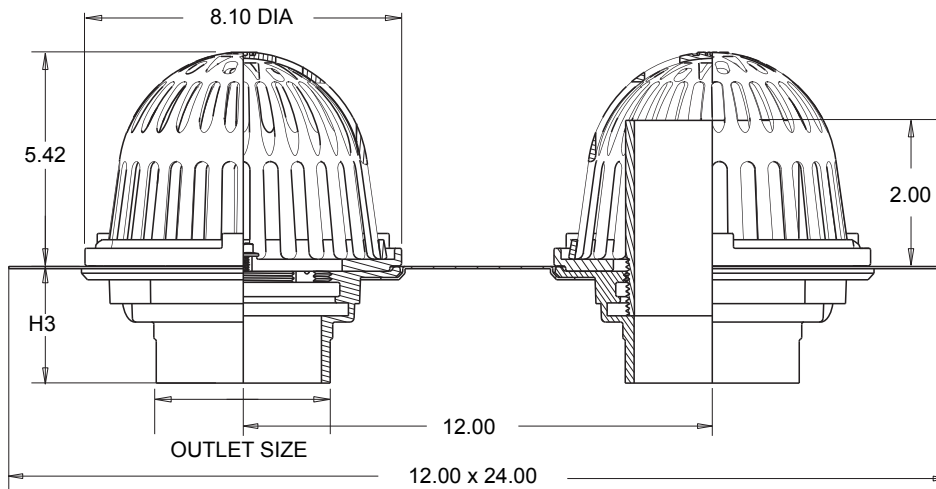
8" DIA. COMBINATION ROOF DRAIN AND OVERFLOW SYSTEM

LOCATION:

Specification & Function

Specification: SUN® RD4400 8" combination roof drain and overflow drain, coated cast iron bodies with combination membrane flashing clamp/gravel guards, integral sump receiver and aluminum domes.

Function: Used on any type of flat roofs where an overflow drain is required to be located next to the primary roof drain. The aluminum domes prevent debris from entering the drainage pipe. The anchor flange and membrane clamp provide a secure grip of membrane and roof flashing materials.



Pipe Size

SUFFIX	DESCRIPTION
<input type="checkbox"/> 2	2" (51) Pipe Size
<input type="checkbox"/> 3	3" (76) Pipe Size
<input type="checkbox"/> 4	4" (102) Pipe Size

Outlet Type

SUFFIX	DESCRIPTION
<input type="checkbox"/> IC	Inside Caulk
<input type="checkbox"/> NH	No Hub
<input type="checkbox"/> TH	Threaded

Options

SUFFIX	OPTIONAL VARIATIONS
<input type="checkbox"/> -AR	Acid Resistant Epoxy Coated
<input type="checkbox"/> -C	Underdeck Clamp
<input type="checkbox"/> -G	Galvanized Cast Iron
<input type="checkbox"/> -VR	Vandal Resistant Dome
<input type="checkbox"/> -90	Side Outlet Body (TH Only)
<input type="checkbox"/> -90N	Side Outlet Body (NH Only)

Outlet Type	Outlet Desig. Pipe Size	Body Height H3 (In.)
Inside Caulk	2IC, 3IC, 4IC	3.92
No Hub	2NH, 3NH, 4NH	3.00
Threaded	2TH, 3TH, 4TH	2.50

Pipe Size (In.)	Approx. Wt. Lbs.	Dome Open Area Sq. In.
2 - 3 - 4	10	38.9

PROJECT:

CONTRACTOR: