

Location: _____



R1152,R1153,R1154

**CAST IRON COMBINED ROOF DRAIN WITH
ALUMINUM DOMES AND OVERFLOW STANDPIPE**

Specification: MIFAB Series R150 combined roof drain and secondary overflow system, consisting of one piece lacquered cast iron drain body with integral sump receiver, cast iron waterproofing membrane clamp rings with integral gravel stops, one 2 1/2" (64) high fixed integral cast iron overflow standpipe and two self-locking metal dome strainers with a free area of 43 square inches each.

Function: Used in any type of conventional or flat roofs where a safety overflow, which receives water only when the accumulation is greater than the height of the standpipe is required to be located beside a standard roof drain. Dome provides for efficient drainage of rainwater and prevents debris from entering the drain line. Anchor flange and membrane clamp with tongue in groove design provides for secure grip of membrane and roof flashing materials.

ASME
A112.6.4-2003(R08)



**MEMBRANE CLAMP
AND GRAVEL STOP
(A1-C3)**

**HARDWARE
SET (HS-1)**

**SELF-LOCKING
METAL DOME STRAINERS
(A1-MD)**

**2 1/2" FIXED
OVERFLOW
STANDPIPE**

5 1/2" (140)

2-3/4" (70)

9" (229)

**19"x10 1/2" x 1/4"
(483x267x6)
Cast Iron Sump
receiver with
3/8" DIA holes.**

Model Number	Outlet Size	Outlet Type	Body Height
R1152	2" NH	No Hub	2 3/4" (70)
R1153	3" NH	No Hub	2 3/4" (70)
R1154	4" NH	No Hub	2 3/4" (70)

CALIFORNIA PROPOSITION 65 WARNING. This product contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm.

Job Name: _____

Page No: _____

Section No: _____

Contract: _____

Schedule No: _____

Purchase Order No: _____

MIFAB reserves the right to make changes in material and design without formal notice or obligation.

USA: 1-800-465-2736 www.mifab.com CAN: 1-800-387-3880

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