

Location: _____

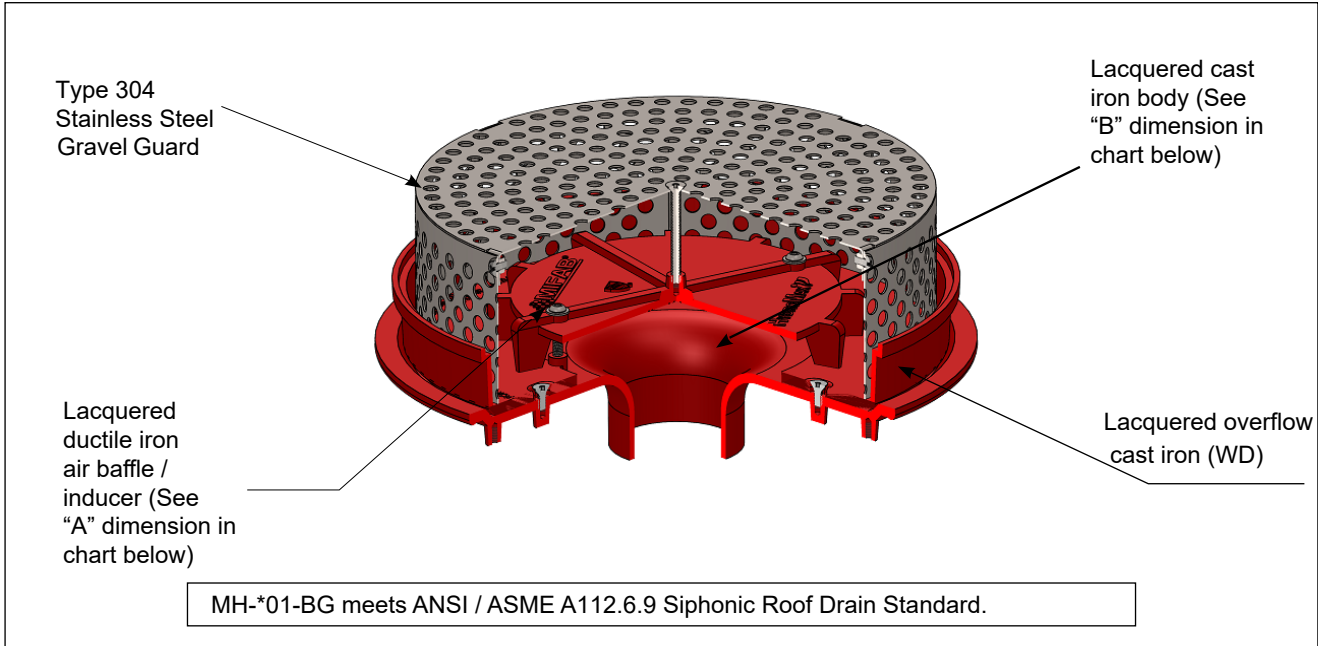


MH-301, 401, 601-BG

**SIPHONIC
ROOF DRAIN**

Specification: MIFAB® / Hydro max Series MH-301, 401, 601-BG (specify IRMA/ballast height) lacquered cast iron siphonic roof drain with wide anchor flange, cast iron waterproofing membrane clamp ring, ductile iron air baffle / inducer with Type 304 stainless steel allen key hardware and 304 stainless steel gravel guard

Function: Used in roofs with gravel as a siphonic roof drain system. Shown the overflow version. For regular siphonic drain the water dam should be replaced with membrane clamp.



MODEL NUMBER	PIPE SIZE	BODY HEIGHT NO HUB (STANDARD)	PERFORMANCE AND DIMENSION INFORMATION				
			Resistance Value (K)	Minimum Flow Rate (GPM)	Maximum Flow Rate (GPM)	"A" Air Baffle / Inducer Diameter	"B" Body Diameter
MH-*01-BG	3" (76)	3" 1/8" (79)	0.12	23.00	350.00	8.86" (225.11)	13" (330)
MH-*01-BG	4" (102)	3" 1/2" (90)	0.08	75.00	750.00	12.19" (309.73)	19 3/8" (492)
MH-*01-BG	6" (152)	4" 3/4" (120)	0.04	160.00	1,800.00	17.87" (454)	25 1/4" (640)

SUFFIX OPTIONAL VARIATIONS:

- 11 Acid resistant epoxy coated body
- 12A Galvanized body and membrane clamp
- 13 Galvanized body, membrane clamp and dome
- BP Sump receiver
- BA Minimum 51% material cost made in the USA

SUFFIX OPTIONAL VARIATIONS:

- G Stainless steel ballast guard
- M Debris Guard
- PA Pennsylvania Steel Act compliant product
- UDC Underdeck clamp

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: _____