

Location: _____

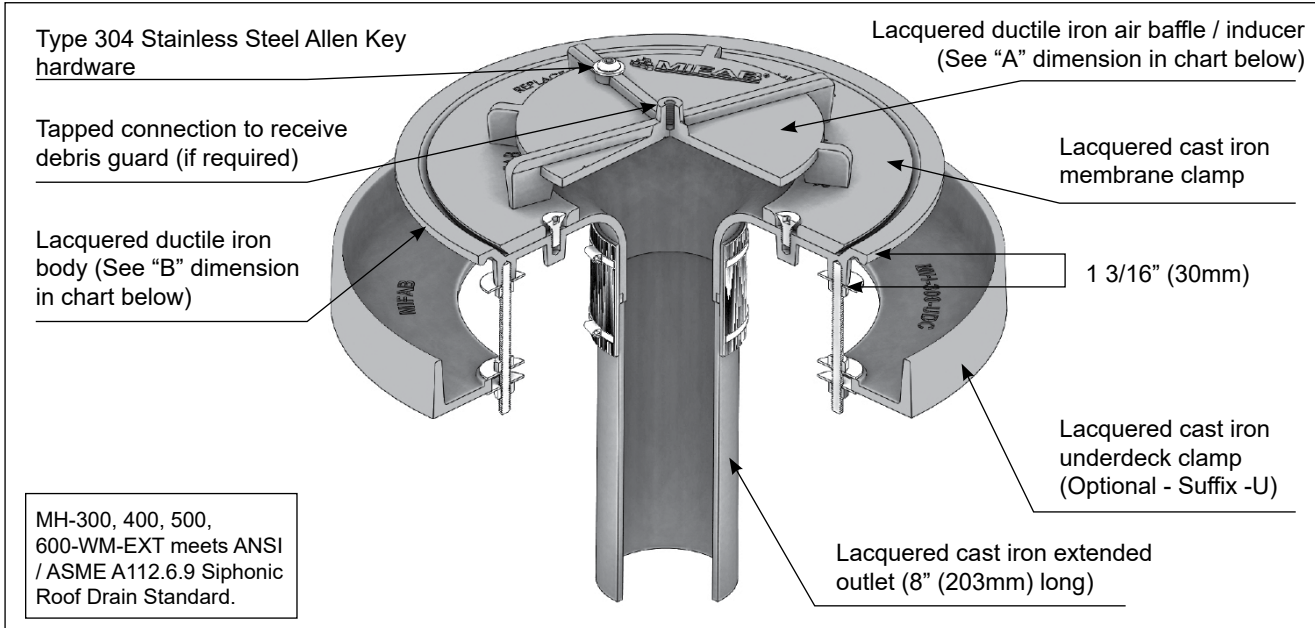


**MH-300, 400,
500, 600-WM-EXT**

**SIPHONIC ROOF DRAIN
WITH EXTENDED OUTLET**

Specification: MIFAB® Specification: MIFAB® / Hydromax Series MH-300, 400, 500, 600-WM-EXT (specify outlet connection size) 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 extended outlet connection.

Function: Used in any type of roofs as a siphonic roof drain system. The extended outlet is typically used to connect to a hub and spigot outlet.



| 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-300-WM-EXT | 3" (76) | 11 1/8" (289) | 0.12 | 23.00 | 450.00 | 8.86" (225.11) | 13" (330) |
| MH-400-WM-EXT | 4" (102) | 11 1/2" (292) | 0.08 | 75.00 | 750.00 | 12.19" (309.73) | 19 3/8" (492) |
| MH-500-WM-EXT | 5" (125) | 12 3/8" (314) | 0.04 | 120.00 | 1,280.00 | 14.62" (371.45) | 19 3/8" (492) |
| MH-600-WM-EXT | 6" (152) | 12 3/4" (324) | 0.04 | 160.00 | 1,820.00 | 17.87" (454) | 25 1/4" (640) |

| Suffix | Description |
|--------|--|
| -11 | Acid resistant epoxy coated body |
| -12A | Galvanized body and membrane clamp |
| -13 | Galvanized body, membrane clamp and dome |
| -BP | Sump receiver |
| -BA | Buy American Act Compliant product |
| -E | Adjustable Extension |
| -G | Stainless steel ballast guard |
| -DG | 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: _____ Contractor: _____
 Schedule No: _____ Purchase Order No: _____