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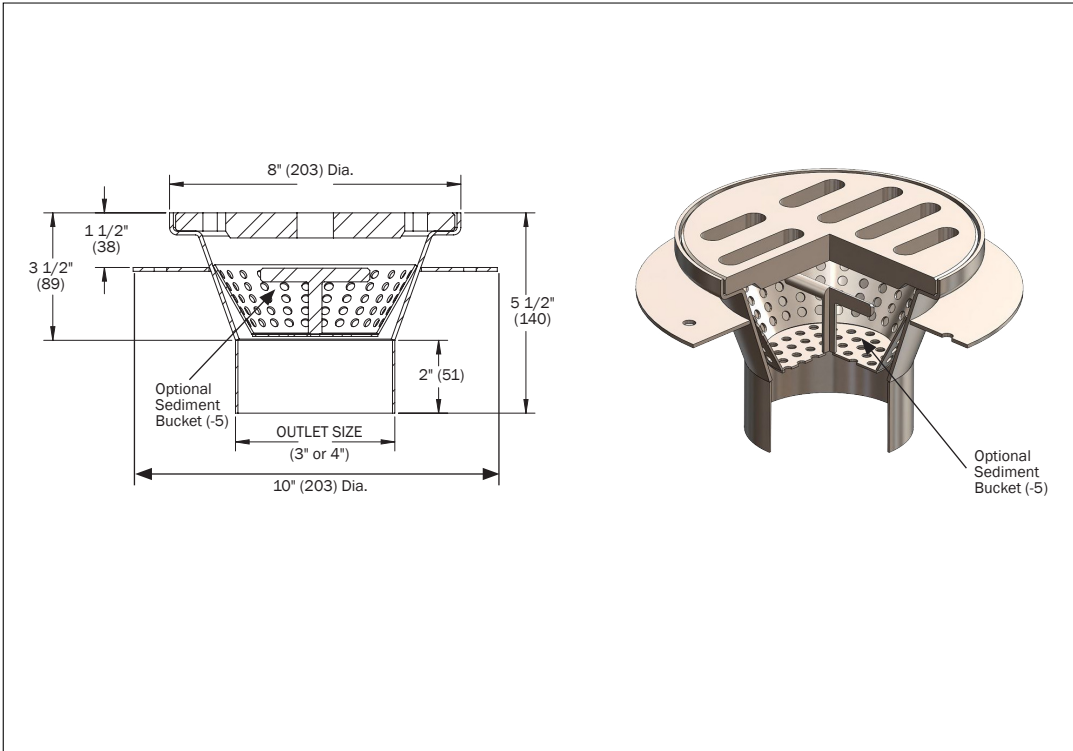


P3210

ROUND 3 1/2" DEEP, TYPE 316 STAINLESS STEEL FABRICATED, FUNNEL DRAIN

Specification: MIFAB® Series P3210, 8" diameter, 3 1/2" deep, 12 gauge Type 316 stainless steel area drain with funnel type body design without any inside seams or welds to eliminate hidden areas for bacteria growth. Standard with loose set heavy duty round slotted grate (1/2" thick plate) with finger holes, 9/16" thick top frame and bead blasted finish. The P3210 meets the U.S. FDA Standards for corrosion resistance. Manufactured with either 3" or 4" no hub outlet connections.

Function: Used in industrial, commercial, kitchen and other hygienic areas. Type 316 stainless steel construction provides for ease of cleaning, maintenance and sanitary installation. Heavy duty 12 gauge body construction and 1/2" thick grates are ideal for industrial/food processing applications. All grate openings are polished to a smooth finish. Funnel design ensures efficient drainage of waste water with no sharp edges to capture bacteria/debris.

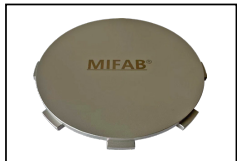


PLEASE NOTE:
Product is currently not available, contact MIFAB for alternative solutions

GRATES



-RS
Special duty slotted grate with finger holes



-PD
Special duty solid cover with perimeter drain gap

MODEL NUMBER	DESCRIPTION
P3213	8" Round, Type 316 Stainless Steel Fabricated Funnel Drain, 12 Gauge body and special duty load rated grate with 3" No Hub outlet
P3214	8" Round, Type 316 Stainless Steel Fabricated Funnel Drain, 12 Gauge body and special duty load rated grate with 4" No Hub outlet

OPTIONAL VARIATIONS

- 5 Sediment bucket
- 6 Vandal Proof
- 7 1/2" Trap Seal Primer Connection
- 7MG MI-GARD Trap Seal Protection device (3" or 4")
- 150 1/2 Grate
- 175 3/4 Grate
- BW Butt weld outlet connection (3" or 4")
- C Membrane Clamp (includes anchor flange)
- PD 1/2" thick, heavy duty, solid cover with perimeter drain gap
- RS 1/2" thick heavy duty, round slotted grate with finger holes
- T Threaded Outlet

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: _____