

Location: _____

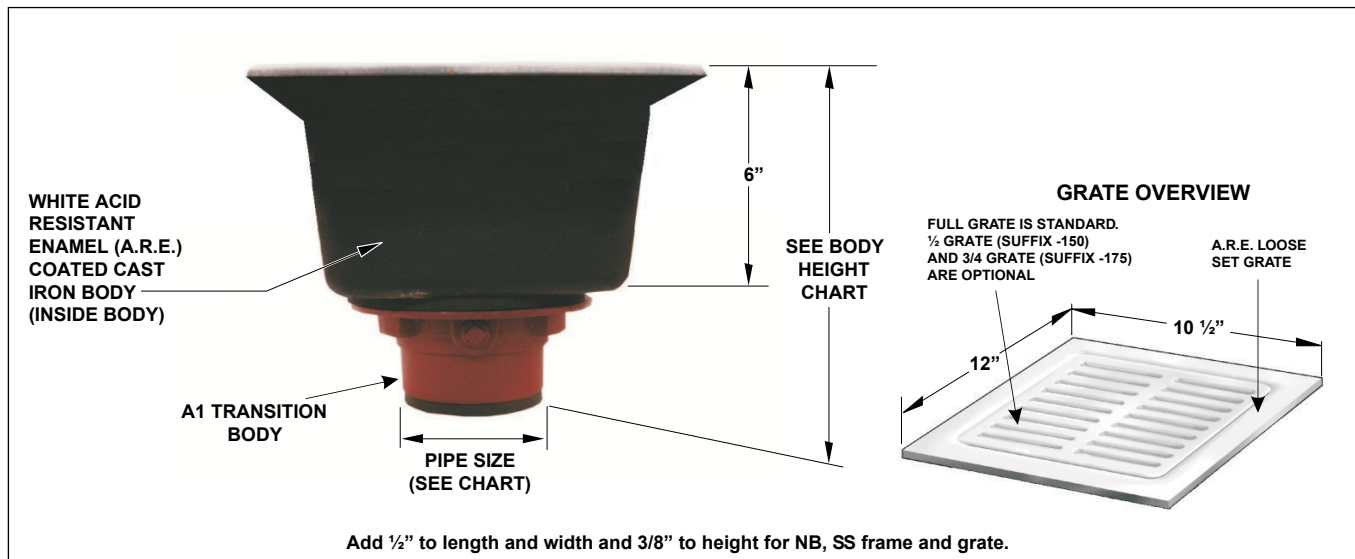


FS1720-TB

**12" X 12" X 6" FLOOR AREA AND
INDIRECT SANITARY WASTE DRAIN**

Specification: MIFAB Series FS1720-TB, 12" x 12" x 6" deep cast iron floor area and indirect sanitary waste drain complete with white acid resistant porcelain enamel coated interior and loose set grate. Anti-splash aluminum dome strainer included.

Function: Used in kitchens, restaurants, grocery stores, hospitals, schools, and other areas that require a large volume sanitary drain. The light duty grate is not suitable for foot traffic. The floor sink body is made with a 4" NPSM threaded connection so that any one of MIFAB's A1 bodies can be threaded onto the underside of the body with a water sealing gasket between the underside of the floor sink and the A1 body.



Add 1/2" to length and width and 3/8" to height for NB, SS frame and grate.

PIPE SIZE	BODY HEIGHT				
	NO HUB (STANDARD)	PUSH ON (P)	THREADED (T)	INSIDE CAULK (X)	PVC (-30) / ABS (-31)
○ 2" (51)	□ *8 1/2" (216)	□ *8 7/8" (225)	□ *8 1/2" (216)	□ *10" (254)	□ *9 1/4" (235)
○ 3" (76)	□ *8 1/2" (216)	□ *8 7/8" (225)	□ *8 7/8" (225)	□ *10" (254)	□ *9 1/4" (235)
○ 4" (102)	□ *8 1/2" (216)	□ *8 7/8" (225)	□ *8 7/8" (225)	□ **8 5/8" (219)	□ *9 1/4" (235)

*Indicates outlet size and connection available with transition outlet body only.

**4" Inside Caulk Outlet body only available with -FL anchor flange. Not available with a transition outlet body. One piece body only. Outlet sizes indicated by the * are available with the transition outlet body only.

SUFFIX	OPTIONAL VARIATIONS
□ -1	Nickel bronze frame and grate
□ -3	Stainless steel frame and grate
□ -5	Sediment bucket
□ -6	Security screws (1, -3 only, T-20 Torx and pin)
□ -7	1/2" trap seal primer connection
□ -8	Backwater valve (2", 3" or 4" only)
□ -9	Hinged grate (-3 only)
□ -21	Secondary flat stainless steel strainer
□ -22	Less grate
□ see FS1920-FL	Stainless steel body (Type 304)
□ see FS1920-FL	Stainless steel body (Type 316)
□ -30	PVC outlet
□ -31	ABS outlet
□ -32	Deep seal trap with flushing connection
□ -50	A.R.E. coated cast iron funnel
□ -51	2 1/2" round center hole in grate (-1, -3 only)
□ -69	Stainless steel sediment bucket
□ -83	Stainless steel mesh screen over sediment bucket

SUFFIX	OPTIONAL VARIATIONS
□ -90	Threaded side outlet
□ -90NH	No hub side outlet
□ -95	Client logo (-1, -3 only)
□ -150	1/2" PVC grate
□ -175	3/4" PVC grate
□ -BA	Buy American Act compliant product
□ (Standard)	No hub outlet
□ -C	Membrane clamp with hardware
□ -F4	4" round funnel
□ -F6	6" round funnel
□ -FL	Anchor flange
□ -G	4" x 9" oval funnel
□ -J	3" x 1" oval funnel
□ -P	Push on outlet
□ -PA	Pennsylvania Steel Act compliant product
□ -T	Threaded outlet
□ X	Inside caulk outlet
□ -Z	Extended wide elastomeric flange (with -FL only)

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: _____
 Section No: _____
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