



## Z887-6-FGF 5-9/16 [141] WIDE REVEAL BY 20-3/4 [527] LONG CATCH

BASIN WITH DUCTILE IRON FRAME AND SLOTTED GRATE

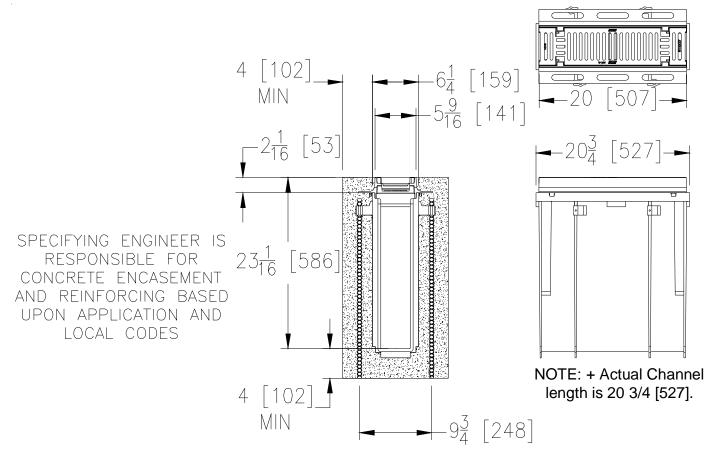
TAG

P

ply.com SOTHERWISE SPECIFIED .N. NO. 111641

NO. Z887-6-FGF

Dimensional Data (inches and [ mm ]) are Subject to Manufacturing Tolerances and Change Without Notice



ENGINEERING SPECIFICATION: Zurn Z887-6-FGF Catch Basin shall be 6-1/4 [159] long, 20 [508] wide reveal and 20 [508] deep. The body shall be made of 0% water absorbent High Density Polyethylene (HDPE). Shall mechanically lock into the concrete surround a minimum of every 10 [254]. Catch basin shall weigh less than 17 bs.[7.7kg] per linear foot. Catch basin shall have rebar clips standard to secure basin in its final location. Shall be provided with standard FGF grates that lock into the concrete surround during installation and is intended for extreme dynamic traffic loadings. Zurn 4-3/4 [121] wide reveal Fram and Grate class F Ductile Iron slotted grate conforming to ASTM specification A536-84, Grade 80-55-06. The un-coated ductile iron grate is rated class F per the DIN EN1433 top load classifications. Supplied in 20 [508] nominal lengths with 3/4 [19] wide slots, and 2-1/2 [64] bearing depth. Grate has an open area of 26.14 sq. in per ft. [55,344 sq. mm per meter].

## PREFIX OPTIONS (Check/specify appropriate options) \_\_\_\_ Z 6-inch by 20-inch High Density Polyethylene (HDPE)\*

SUFFIX OPTIONS (Check/specify appropriate options)

## **Outlet Adapters Add/Each**

DWG				NG. NO.	302154	PRODU	JCT NO.	
			RE	EV.	DATE:	8/31/10	C.N.	
					*REGULARLY FURNISHED UNLESS OTH			
					www.tr	enchdrair	supply	
IA	Inlet Adapter -Z886				8			
	eous Options			7	RE	NC		
	-USA Ductile Iron frame and G-USA Galvanized Ductile Iro					Supplied	<i>.</i>	
	he U.S.A. (Load Classification					Quantiad	D	
	ons (Load Classifications are Ductile Iron frame and Slotto Galvanized Ductile Iron fram	ed Grate- Cla	ass F <sup>*</sup>					
E3	3 [76] No-Hub End Outlet 4 [102] No-Hub End Outlet 6 [152] No-Hub End Outlet	U4	3 [76] No-Hub Bottom Outle 4 [102] No-Hub Bottom Out 6 [152] No-Hub Bottom Out	tlet				