

ENGINEERING SPECIFICATION

Zurn Z-888-12-DYN-HP 13" wide 1 3/4" slotted High Capacity trench drain system with Heelproof Ductile Iron Top. Heelproof top has 1/4" wide longitudinal slots. Linear low density polyethylene modular drain channel with smooth non-stick, non-corrosive interior and 0% water absorption. 80" modular sections with integral frame, mechanically interlocking joints and smooth radiused interior. Integral tie-down/leveling devices at 20" intervals, U-shaped tensile strength rebar (#4) at 10" intervals, 4,000 psi concrete encasement, and load distribution rebar stances with continuous lengths of rebar (#4) for structural integrity. (**Rebar, wire, and 4,000 psi concrete to be supplied by other.**)

CP SUFFIX OPTION ENGINEERING SPECIFICATION

Zurn Z-888-18-DYN-CP 8" wide linear low density polyethylene cleanout port. 24" long modular cleanout port with Welded Steel top frame assembly, mechanically interlocking joints, integral rebar clips and smooth radiused interior. Furnished with 8" special duty, Dura-Coated ductile iron grate and lockdown hardware, unless otherwise specified.

PREFIX OPTIONS

Z*- 80" linear low density polyethylene modular drain channel with integral top frame.

SUFFIX OPTIONS

-CP Cleanout Port with Ductile Iron Grate	
-CF Carbon Steel Dura Coated Frame Assembly with Anchor	r Studs
-CGF Galvanized Carbon Steel Frame Assembly with Anchor S	Studs
-DF Ductile Iron Black Dura Coated Frame	Supplied By:
-DGF Ductile Iron Galvanized Frame	TRENCHDRAIN
-E1 Closed End Cap	SUPPLY
-E8 8" No Hub End Outlet	877-903-7246
-E12 12" No Hub End Outlet	
SF Stainless Steel Frame Ass'y with Anchor Studs	www.trenchdrainsupply.com

*Regularly Furnished Unless Otherwise Specified

DWG. NO. 64124 PRODUCTNO. Z-888-12-HP-DYN

C.N. NO. 87929

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REV.