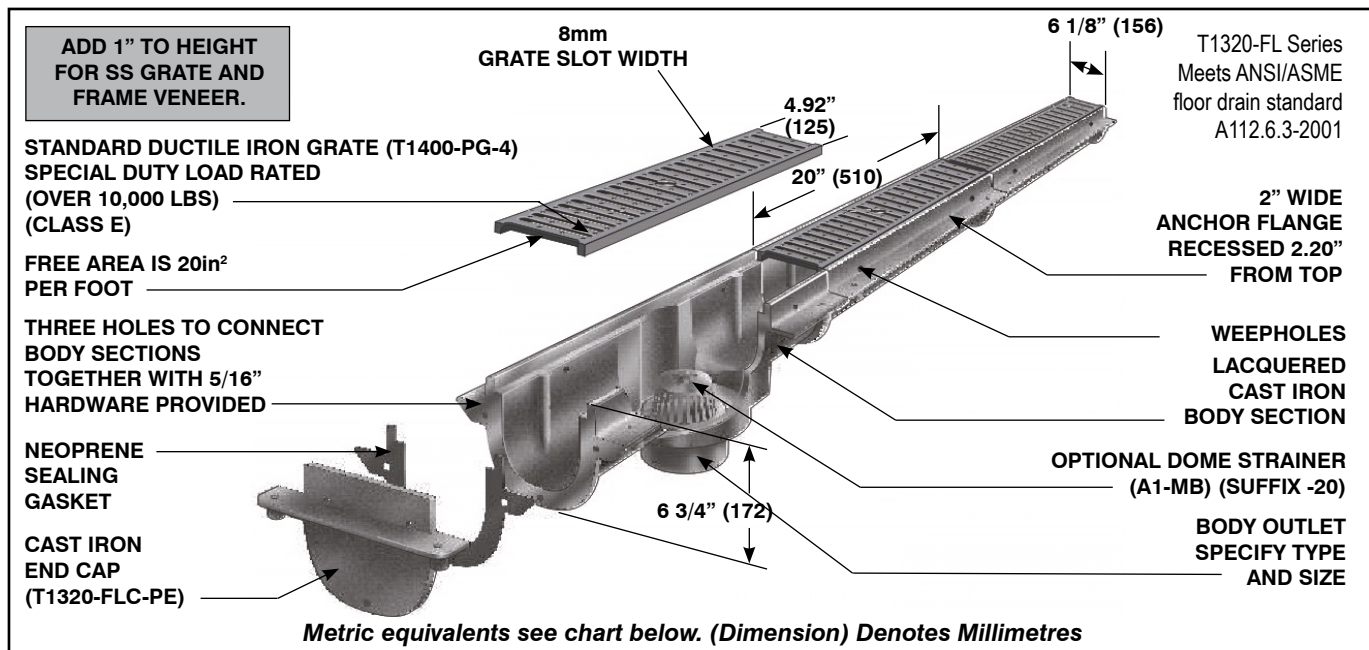


Location: **T1320-FL****6" WIDE, TRENCH DRAIN SYSTEM**

Specification: MIFAB® Series T1320-FL, 6" wide, 6 3/4" deep, 20" long, non sloped modular trench drain with lacquered cast iron body sections. Each body has a 2" wide anchor flange cast into each side recessed 2.20" down from the top. Bodies have a radiused bottom and flanged ends to connect to each other with a neoprene rubber gasket in between. End outlets are available in 2", 3" or 4" no hub outlet connections (specify outlet connection size) and bottom outlets are available in 2", 3", or 4" no hub outlet connections (specify outlet connection size). 20" long, Class E, H-20 ductile iron grate is provided as standard (Suffix -4) along with grate lockdown hardware for each grate to secure to the body. Class A, B, C and D grates are also available. End caps and catch basins are also available.

Function: Used in vehicle washdown areas, loading and parking areas, at the bottom of parking garages, warehouses and other locations that have heavy vehicle traffic. An infinite number of body sections can be assembled together to serve any requirement.

**SUFFIX OPTIONAL VARIATIONS**

☐ -3	Stainless steel grate and frame (vener)
☐ -4	Extra heavy duty ductile iron grate (standard), Class E
☐ -4-13	Ductile Iron Slotted Grate, Galvanized, Class E
☐ -5	Sediment bucket
☐ -6	Vandal proof secured grate (per 20" long section)
☐ -8	Backwater valve
☐ -11	Acid resistant epoxy coating (per 20" long section)
☐ -12	Galvanized grate (per section)
☐ -13	Galvanized grate and body (per section)
☐ -28	Fabricated stainless steel body (Type 304)
☐ -29	Fabricated stainless steel body (Type 316)
☐ -30	PVC socket connection bottom outlet (2", 3", 4")
☐ -31	ABS socket connection bottom outlet (2", 3", 4")
☐ -AWG	Aluminum Wire Grate, Class A
☐ -C	Membrane Clamp
☐ -CDA	Stainless Steel, Circular Decorative Grate, Class A
☐ -CDB	Stainless Steel, Circular Decorative Grate, Class B
☐ -CDC	Steel, Circular Decorative Grate, Class C
☐ -CF	Cross Fabrication
☐ -DDA	Stainless Steel, Diagonal Decorative Grate, Class A

SUFFIX OPTIONAL VARIATIONS

☐ -DDB	Stainless Steel, Diagonal Decorative Grate, Class B
☐ -DSG	Steel, Diagonal Decorative Grate, Class A
☐ -DWG	Steel, Decorative Wave Grate, Class A
☐ -FS	Stainless Steel, Fabricated Slotted Grate, Class A
☐ -FSB	Galvanized Steel, Reinforced Slotted Grate, Class B
☐ -FSGA	Galvanized Steel, Fabricated Slotted Grate, Class A
☐ -HP-4	Ductile Iron, Heel Proof Longitudinal Slotted Grate, Class E
☐ -HP-4-13	Ductile Iron, Galvanized Heel Proof Longitudinal Slotted Grate, Class E
☐ -HPP	Polypropylene, Heel Proof Slotted Grate, Class A
☐ -HPSS	Stainless Steel, Heel Proof Slotted Grate, Class A
☐ -LG-4	Ductile Iron, Longitudinal Slotted Grate, Class E
☐ -LG-4-13	Galvanized Ductile Iron, Longitudinal Slotted Grate, Class E
☐ -LGHP	Steel, Heel Proof Longitudinal Grate, Class B
☐ P	Push on bottom outlet (2", 3", 4")
☐ -PBO2	2" No Hub Bottom Outlet
☐ -PBO3	3" No Hub Bottom Outlet
☐ -PBO4	4" No Hub Bottom Outlet
☐ -PBO5	5" No Hub Bottom Outlet
☐ -PEC	Closed End Cap
☐ -PEO2	2" No Hub End Outlet

SUFFIX OPTIONAL VARIATIONS

☐ -PEO3	3" No Hub End Outlet
☐ -PEO4	4" No Hub End Outlet
☐ -PGG	Galvanized Steel, Fabricated Perforated Grate, Class A
☐ -PHPP	Polypropylene, Heel Proof, Perforated Grate, Class C
☐ -PS	Stainless Steel, Fabricated Perforated Grate, Class A
☐ -RFS	Stainless Steel, Reinforced Slotted Grate, Class B
☐ -RG	Galvanized Steel, Reinforced Perforated Grate, Class B
☐ -RPS	Stainless Steel, Reinforced Perforated Grate, Class B
☐ -SBG	Stainless Steel, Slotted Bar Grate, Class E
☐ -SBGGS	Galvanized Steel, Slotted Bar Grate, Class C
☐ -SBGST	Steel, Slotted Bar Grate, Class C
☐ -SC	Solid Steel Cover, Class E
☐ -SDG	Decorative Steel Grate, Class B
☐ -SOF	Side Outlet Fabrication
☐ -SSDA	Stainless Steel, Decorative Grate, Class A
☐ -SSDB	Stainless Steel, Decorative Grate, Class B
☐ -SSWG	Stainless Steel Wire Grate, Class A

Note: Specify total length of trench drain required in 20" long sections. Section "A" is standard with a bottom outlet (specify bottom outlet connection type and number and location of outlets required). Section "B" does not have a bottom outlet. Any number of Sections "A" and "B" can be bolted together to produce any length required.

Job Name: Section No: Schedule No: Page No: Contract: Purchase Order No: