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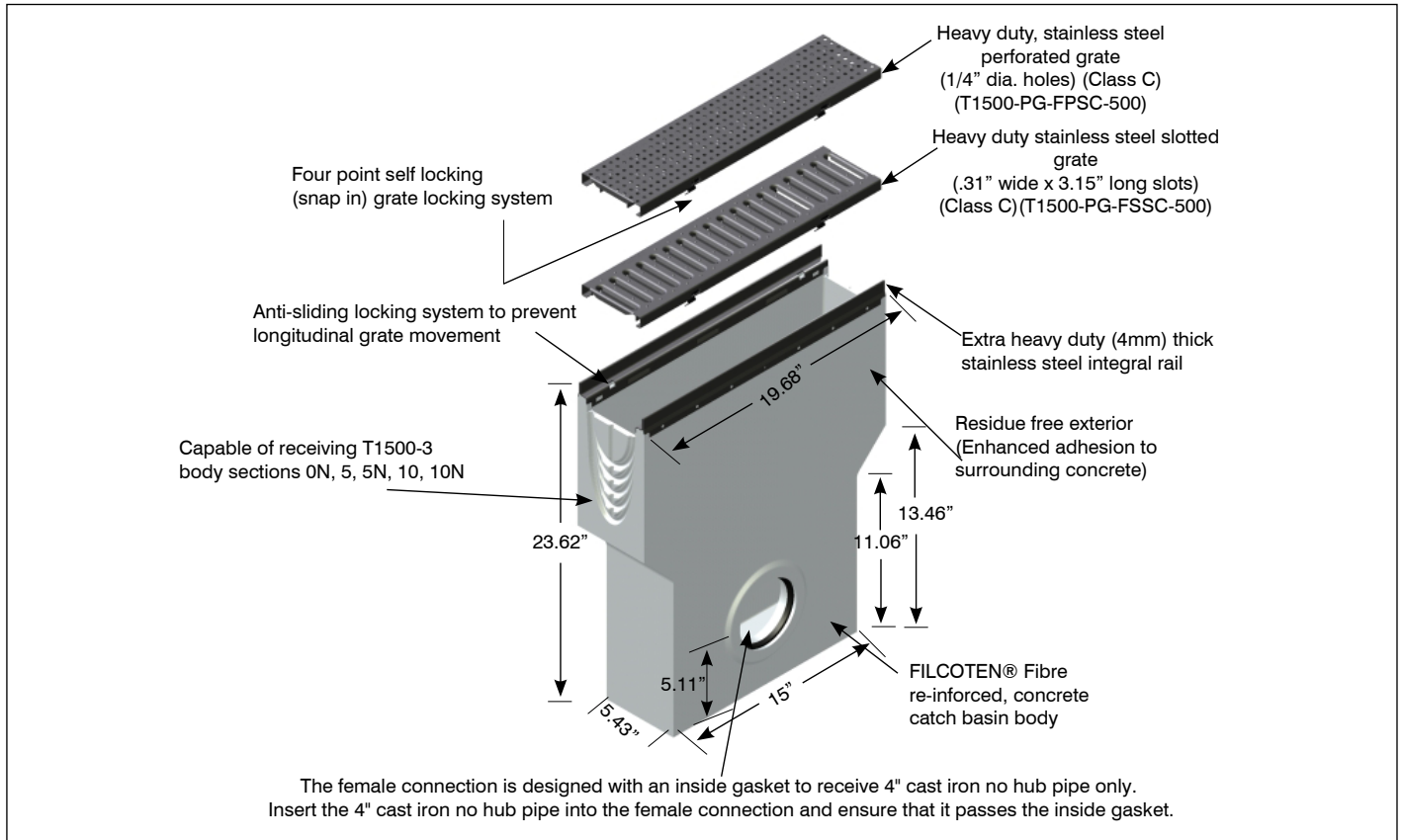


T1500-3-CB620

6" X 20", FILCOTEN®, FIBRE RE-INFORCED, CONCRETE TRENCH DRAIN CATCH BASIN WITH INTEGRAL STAINLESS STEEL RAIL AND GRATE SYSTEM

Specification: MIFAB® Series T1500-3-CB620, 6" wide, 19.68" long x 23.62" deep FILCOTEN catch basin. Catch basin is manufactured from a fibre-reinforced concrete based material. Each catch basin is manufactured with an integral 4mm thick, extra heavy duty, stainless steel rail and is capable of receiving body sections 0N-3, 5-3, 5N-3, 10-3 and 10N-3 . Standard with a 4" No Hub side outlet. Grate options include heavy duty slotted and perforated stainless steel (Load Class C). Grates are secured to the body with a four point self-locking system.

Function: Used in residential and commercial areas such as showers, shopping malls, showrooms, food and pharmaceutical facilities, plazas and other areas that require an architectural finish. Ideal for environmentally sensitive areas because the catch basin is free of resins, heavy metals, VOC and all chemicals. Exceptional adhesion to surrounding concrete foundation due to the concrete composition of the catch basin – resulting in a monolithic all concrete installation. Less breakage during transport and installation due to impact resistant, fibre-reinforced concrete material. Typically installed within a T1500-3 section of trench drain to receive debris and redirect waste water to the underground piping. They can be placed at the end of the trench run or at any other point in the system.



Fabricated Grates

Suffix	Description
-PGC	Perforated Polyamide - C- Heavy Duty with fiX self-locking system
-FSPC-500	Perforated Stainless Steel - C- Heavy Duty with fiX self-locking system
-FSSC-500	Stainless Steel, Fabricated Reinforced Slotted grate - Class C, 1/2 Meter long
-FSSC-500	Stainless Steel, Fabricated Reinforced Slotted grate - Class C, 1/2 Meter long

End caps / outlets / accessories

Suffix	Description
-6	Vandal proof grate lockdown (stainless steel) (Not for perforated grates) (per grate)

Note: All grates are made with a four point (snap in) grate locking system.

Load Class C- Heavy Duty, DIN 19580, 56,000 lbs. 1,162 psi. For commercial pneumatic tire traffic patterns and tractor trailers.

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