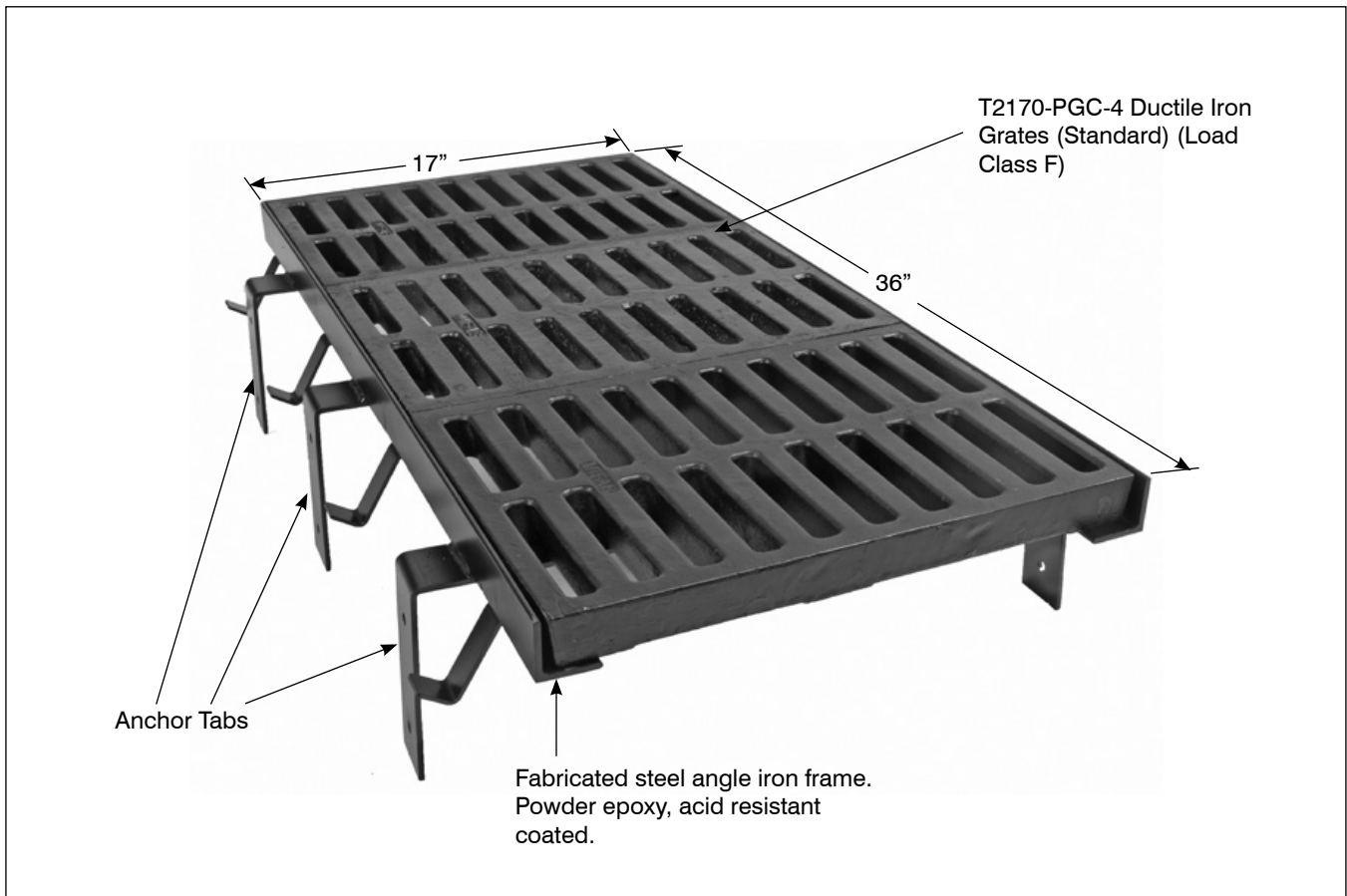# MIFAB® | T2170-F | 17" WIDE, FRAME AND GRATE SYSTEM

Specification: MIFAB Series T2170-F, 17" wide, frame and grate system available in 12" long increments with a heavy duty angle iron frame assembly (1 3/4" x 1 3/4" x 1.875") for all grates to secure to and finished with an acid resistant powder epoxy coating. Each 12" long section has two 1" x 3" long anchor tabs / leveling devices for securing into the surrounding concrete. Complete with MIFAB's standard ductile iron grate. Load Class C.

Function: Used in airports, car washes, malls, parking lots, factories and any other facilities that require large areas of surface drainage. The standard heavy duty angle iron frame provides for maximum load bearing capability. No body is provided as the channel is typically formed into the concrete by the installer. An infinite number of sections can be assembled together to serve any requirement.

T2170-PGC-4 Ductile Iron Grates (Standard) (Load Class F)

17"

36"

Anchor Tabs

Fabricated steel angle iron frame. Powder epoxy, acid resistant coated.

SUFFIX   OPTIONAL VARIATIONS

-3	Type 304 stainless steel overlay top frame (over top of fabricated steel body)
-4	Heavy duty ductile iron slotted grate, Class C (Standard)
-4-11	Heavy duty A.R.E. coated ductile iron slotted grate and A.R.E. coated fabricated steel body, Class C
-4-13	Heavy duty galvanized ductile iron slotted grate and A.R.E. coated fabricated steel body, Class C
-6	Vandal resistant grate lockdown hardware
-F-4	Special duty ductile iron slotted grate, Class F
-F4-11	Special duty A.R.E. coated ductile iron slotted grate, Class F
-F4-13	Special duty galvanized ductile iron slotted grate, Class F
-LGHP	Heavy duty heel proof longitudinal slotted ductile iron grate, Class C
-PC	Fabricated 10 gauge steel solid cover with steel frame, A.R.E. coated, Class C
-PGG	Galvanized steel, perforated grate, meets ADA requirements

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