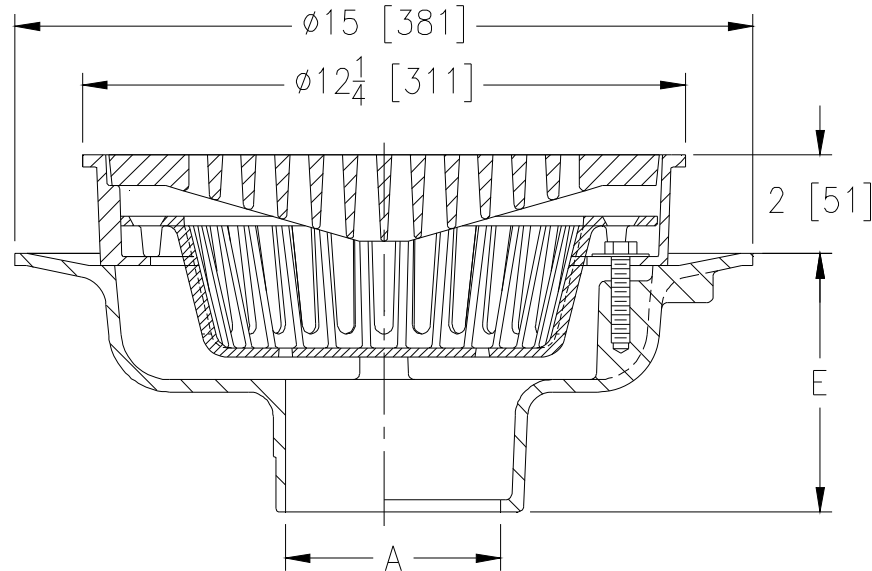


**Z541****12-1/4 [311] DIAMETER HEAVY-DUTY DRAIN****SPECIFICATION SHEET****TAG** _____

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



A- Pipe Size In. [mm]	Approx. Wt. Lbs. [kg]	Grate Open Area Sq. In. [cm ²]
2, 3, 4 [51, 76, 102]	51 [19]	30 [194]
6 [152]	52 [19]	
8 [203]	53 [20]	

ENGINEERING SPECIFICATION: ZURN Z541

12-1/4" [311mm] Diameter top drain. Dura-Coated cast iron body with bottom outlet, seepage pan and combination membrane flashing clamp and frame for anti-tilt heavy-duty slotted grate with suspended polypropylene sediment bucket.

OPTIONS (Check/specify appropriate options)**PIPE SIZE**

3, 4, 6 [76, 102, 152]
3, 4, 6 [76, 102, 152]
2, 3, 4, 6, 8 [51, 76, 102, 152, 203]
2, 3, 4, 6, 8 [51, 76, 102, 152, 203]
2, 3, 4 [51, 76, 102]

(Specify size/type) OUTLET

___ IC Inside Caulk
___ IG Inside Gasket
___ IP Threaded
___ NH No-Hub
___ NL Neo-Loc

'E' BODY HT. DIM.

5-1/4 [133]
5-1/4 [133]
3-3/4 [95]
5-1/4 [133]
4-5/8 [117]

PREFIXES

___ Z D.C.C.I. Body and Top*
___ ZB D.C.C.I. Body with Polished Bronze Top (Add 3/16 [5] to 2 [51] Dim and 3/4 [19] to 12-1/4 [311] Dim.)
___ ZN D.C.C.I. Body with Polished Nickel Bronze Top (Add 3/16 [5] to 2 [51] Dim and 3/4 [19] to 12-1/4 [311] Dim.)

SUFFIXES

___ -AR	Acid Resisting Epoxy Coated Cast Iron	___ -SS	Stainless Mesh Liner for Bucket
___ -DG	Duresist Grate	___ -TC	Neo-Loc Test Cap Gasket (2,3,4 [51,76,102] NL Bottom Outlet Only)
___ -DX	Dex-o-tex Flange	___ -TG	Tractor Grate
___ -G	Galvanized Cast Iron	___ -TS	Top Secured with Slotted Screws
___ -H	Hinged Grate	___ -V	Backwater Valve (See Z1099)
___ -HP	Heel-Proof Grate	___ -VP	Vandal-Proof Secured Top
___ -LY	(Less) Sediment Bucket	___ -WS	Wide Slotted Grate (50 sq. in open)
___ -P	Trap Primer Connection	___ -YC	Cast Iron Sediment Bucket
___ -S	Secondary Strainer	___ -90	90° Threaded Side Outlet Body (2, 3, 4, 6 [51, 76, 102, 152])
___ -SA	Stabilizer Assembly (See Z1036)		

* Regularly furnished unless otherwise specified.