Dimensional data (inches and [mm]) are subject to manufacturing tolerances and change without notice.

$2\frac{15}{32}$ [63]

$4\frac{15}{32}$ [114]

$2\frac{3}{4}$ [70]

2 [51] NO-HUB

$\frac{13}{32}$ [10] MIN.

$\frac{29}{32}$ [23] MAX.

FRAME ADJUSTMENT RANGE

$1\frac{17}{32}$ [39] MIN.

$2\frac{3}{32}$ [53] MAX.

ANCHORING SUPPORT LEG ADJUSTMENT RANGE
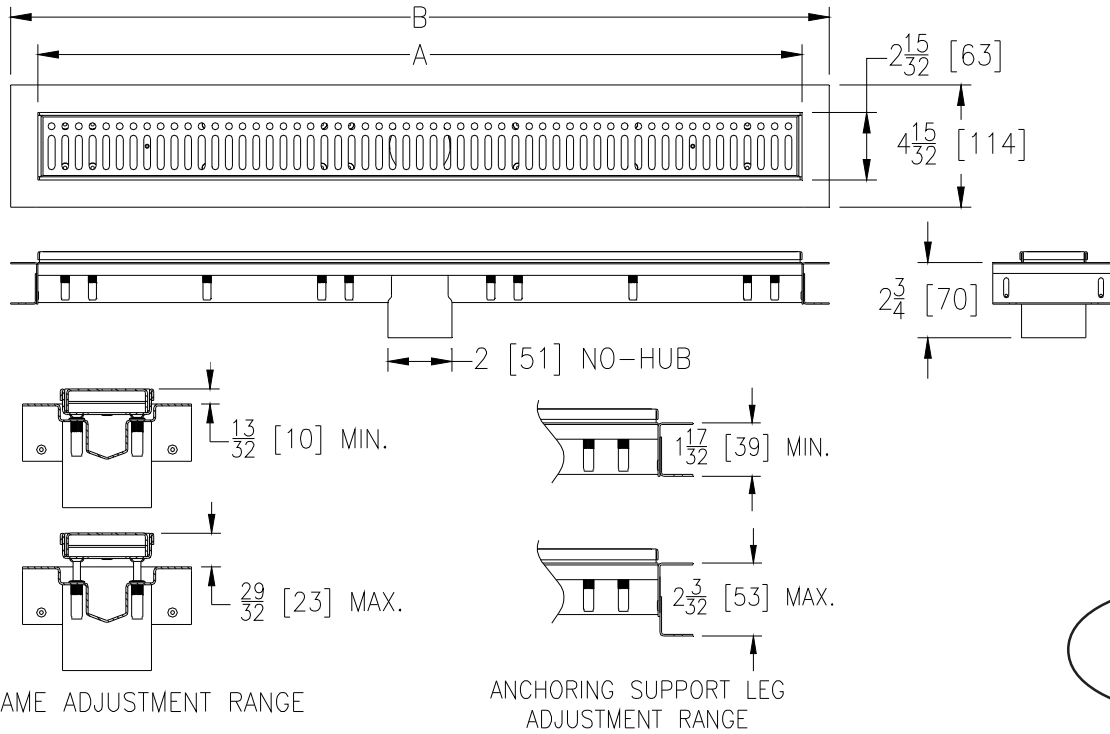
PAT. NO. 8,347,424

Dimensions In Inches [mm]			Approx. Wt. Lbs. [kg]	Grate Open Area Sq. In. [cm²]
Product Designation	A	B		
-12	12 [305]	14 [356]	2.9 [1.3]	6 [38]
-28	28 [711]	30 [762]	5.4 [2.5]	15 [97]
-32	32 [813]	34 [864]	5.9 [2.7]	18 [116]
-36	36 [914]	38 [965]	6.4 [2.9]	20 [129]
-40	40 [1016]	42 [1069]	7.2 [3.3]	22 [142]
-48	48 [1219]	50 [1270]	8.4 [3.8]	27 [174]
-60	60 [1524]	62 [1575]	10.3 [4.7]	34 [219]
-72	72 [1829]	74 [1880]	12.4 [5.6]	41 [265]

ENGINEERING SPECIFICATION: ZS880-98

All Type 304 (CF8) Fabricated Stainless Steel Linear Shower Drain. Complete with vertically adjustable anchoring support legs, anti-ponding V-shaped channel with 2" [51mm] No-Hub center outlet, adjustable secured leveling frame with built-in tile edge, integral membrane flange for glue on waterproofing membrane, and secured, light-duty, slotted heel-proof grate. Drain is designed for installation in a minimum 2" [51mm] concrete pour and can be adjusted to accommodate 1/4" [6mm] and 3/8" [10mm] finished tile thicknesses.

OPTIONS (Check/specify appropriate options)

PREFIXES

____ ZS   All Type 304 (CF8) Stainless Steel*

____ ZR   All Type 304 (CF8) Stainless Steel w/ Oil-Rubbed Bronze Finish

SUFFIXES

____ -2   Two Bottom Outlets (2 [51] No-Hub, Not Available on Size -12)

____ -2IP   2 [51] Female IP Threaded Outlet

____ -3   Three Bottom Outlets (2 [51] No-Hub, Not Available on Size -12)

____ -EO   End Bottom Outlet (2 [51] No-Hub, Not Available on Size -12)

____ -FS   Outlet Filter Screen

____ -LB   Lower Body With Membrane Clamp Collar

____ -SO   Side Outlet (2 [51] No-Hub), Not available with -LB Option

* Regulary furnished unless otherwise specified