

SHOP DRAWING TRANSMITTAL

To: Daniel Cusimano Architect Inc. Att: Stacey Melville

185 Bridgeland Ave.

Suite 107

Toronto, ON M6A 1Y7

Project: Shopper's Drug Mart #1112

5050 Tecumseh Road East, Building 3 Date: January 22, 2025

Windsor, Ontario File No: 7320.pt

We have reviewed the attached contractor's equipment shop drawings for general conformity with the design documents and are forwarding them to you for your use in association with the above noted project.

The documents are sent by: Courier • Hand • Pick-up • Facsimile • E-Mail

Shop Drawings <u>Qty</u>

1 Floor Drains, Hub Drains, Trap Seal Primers, Trench Drain & Concealed

Arms for Sinks (Zurn)

Notes

Reviewed: Ensure 5'-0" trench drain length is being provided per mechanical drawings.

From: Kyle McCallum

Ensure concealed arms are compatible with sinks.

Verify sizes (for floor drains/hub drains) & quantities prior to ordering (including quantities of distribution

unit for trap seal primer).



Submittal

PROJECT NAME PROJECT ADDRESS DATE SUBMITTED

SDM 1112 WINDSOR 24-283 5050 TECUMSEH RD EAST, BUILDING 3,

WINDSOR, ONTARIO

TO FROM

JEREMY DAVIS

COMPANY

LESTER CONSTRUCTION GROUP INC.

EMAIL

jeremy@lestergroup.ca

ADDRESS ADDRESS

3445 Wheelton Road, Unit 130, Windsor, Ontario N8W 5A6 54 Audia Court, Unit 2

Concord, ON L4K 3N5

Title

Drains, CO, TSP & Carriers

Description

Items:

FD: Z415-BZ1

HD: Z415-BZ1 / Z329

TSP: Z1022-XL (ALTERNATE EQUAL)

CO: Z1454 TD: ZS890 HL: Z1231 L: Z1231

INTEGRATED ENGINEERING						
REVIEW OF THIS DRAWING IS FOR GENERAL CONFORMITY WITH THE DESIGN ONLY. THE CONTRACTOR IS RESPONSIBLE FOR ALL REQUIREMENTS OF THE INSTALLATION.						
PROJ No.	7320	REVIEWED	V			
DATE	25.01.22	REVISED				
BY	KJM	RESUBMIT				

SEE NOTES & COMMENTS ON TRANSMITTAL





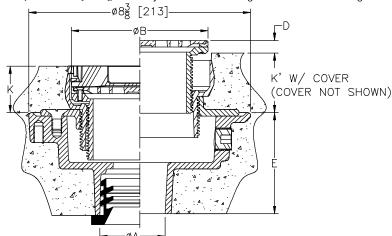
Shoppers Drug Mart #1112

AM7128 - ZURN Drains SDP



PREPARED BY: CARDINAL SALES

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



Note: Minimum K Dimension is only possible with -LR Option when using 6" [152] or 8" [203] Strainer

Dimensions In Inches						Approx.	Strainer		
Α	B Strainer	D			K	K	(1	Wt. Lbs.	Open Area
Pipe Size	Dia	Min	Max.	Min.	Max	Min.	Max	[kg]	Sq. In [cm2]
2, 3 [51, 76]	5 [127]	0	1 [25]	1-25/32 [45]	2-31/32 [75]	2-9/32 [58]	3-15/32 [88]	16 [7]	6-1/4 [40]
2, 3, 4 [51, 76, 102]	6 [152]	0	1 [25]	1-13/16 [46]	3 [76]	2-5/16 [59]	3-1/2 [89]	19 [9]	9 [58]
3, 4 [76, 102]	8 [203]	0	31/32 [25]	2-5/32 [55]	3-11/32 [85]	2-21/32 [67]	3-27/32 [98]	24 [11]	20 [129]
6 [152]	8 [203]	0	31/32 [25]	2-5/32 [55]	3-11/32 [85]	2-21/32 [67]	3-27/32 [98]	26 [12]	20 [129]

ENGINEERING SPECIFICATION:

Zurn Z415-BZ1 floor and shower drain, Dura-coated cast iron body with bottom outlet, combination invertible membrane clamp and adjustable collar with seepage slots and top assembly. EZ1TM drainage series is engineered to simplify product installation, comprised of concrete shield, up to 1" [25] of vertical post pour adjustment, pre-packaged shims for tilt correction and integrated, self-contained "Type B" light duty, heel proof strainer with rough-in cover for protection during concrete pour.

OPTIONS (Check/specify appropriate options)

PIPE SIZE 2, 3, 4 [51, 76, 102] 2 [51] 3 [76] 4 [102] 6 [152] 2, 3, 4 [51, 76, 102] 2, 3, 4 [51, 76, 102]	(Specify size/type) OUTLET IC Inside CaulkIP ThreadedIP ThreadedIP ThreadedIP ThreadedIP ThreadedIP ThreadedNH No-HubNL Neo-Loc	F 'E' BODY HT.DIM. 4-3/16 [106] 2-7/16 [62] 2-3/4 [70] 2-13/16 [71] 2-7/8 [73] 3-13/16 [97] 3-7/8 [98]
PREFIXES ZB D.C.C.I. Body Assembly w/ Polished Bronze Top D.C.C.I. Body Assembly w/ Polished Nickel Bronze D.C.C.I. Body Assembly w/ Polished Stainless Ste		
SUFFIXES -AR Acid Resisting Epoxy Coated Cast Iron -EF 3/4 [19] Extension Frame -G Galvanized Cast Iron -LR Low Rough-In (For 6 [152] and 8 [203] Strainers -P Trap Primer Connection (Specify 1/2* [13] or 3/4 -SA Stabilizer Assembly for Sub-Floor Install (See Z1 -SQ Stabilizer Assembly for Steel Decking Install (Se	Only) U UP 035) VP	Stabilizer Ring Assembly for On-Grade Install Neo-Loc Test Cap Gasket (2-3-4 [51-76-102] NL Outlet Only) Trap Seal Protection Device (Size Matches Drain Outlet Selected) (See Z1072) 2 - 3-1/4 [51-83] High Post-Pour Extension Adapter 1-3/4 [44] Pre-Pour Adjustment Extension Adapter Vandal-Proof Secured Top Sediment Bucket
* Regularly furnished unless otherwise specified		

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Zurn Industries, LLC | Specification Drainage Operation 1801 Pittsburgh Avenue, Erie, PA 16502, Ph. 855.663.9876

Date: 01/02/23 C.N. No. 144898 Patent zurn.com/patents

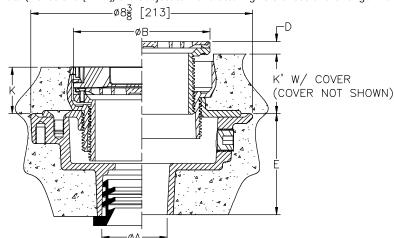
Prod. | Dwg. No. Z415-BZ1

G

Rev.

7900 Goreway Drive, Unit 10, Brampton, Ontario L6T 5W6, Ph. 877.892.5216

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



Note: Minimum K Dimension is only possible with -LR Option when using 6" [152] or 8" [203] Strainer

Dimensions In Inches						Approx.	Strainer		
Α	B Strainer	D			K	K	(1	Wt. Lbs.	Open Area
Pipe Size	Dia	Min	Max.	Min.	Max	Min.	Max	[kg]	Sq. In [cm2]
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OPTIONS (Check/specify appropriate options)

2, 3, 4 [51, 76, 102] 2 [51] 3 [76] 4 [102] 6 [152] 2, 3, 4 [51, 76, 102] 2, 3, 4 [51, 76, 102]	-IC Inside Caulk -IP Threaded -IP Threaded -IP Threaded -IP Threaded -IP Threaded -NH No-Hub -NL Neo-Loc	4-3/16 [106] 2-7/16 [62] 2-3/4 [70] 2-13/16 [71] 2-7/8 [73] 3-13/16 [97] 3-7/8 [98]
PREFIXES ZB D.C.C.I. Body Assembly w/ Polished Bronze TopZN D.C.C.I. Body Assembly w/ Polished Nickel BronzZS D.C.C.I. Body Assembly w/ Polished Stainless Ste	· · · · · · · · · · · · · · · · · · ·	
SUFFIXES AR Acid Resisting Epoxy Coated Cast Iron -EF 3/4 [19] Extension FrameG Galvanized Cast IronLR Low Rough-In (For 6 [152] and 8 [203] StrainersP Trap Primer Connection (Specify 1/2* [13] or 3/4SA Stabilizer Assembly for Sub-Floor Install (See Z1SQ Stabilizer Assembly for Steel Decking Install (See	TC Neo-Loo TSP Trap Se Outlet : Only)U 2 - 3-1/ [19])UP 1-3/4 [4 035)VP Vandal	er Ring Assembly for On-Grade Install c Test Cap Gasket (2-3-4 [51-76-102] NL Outlet Only) cal Protection Device (Size Matches Drain Selected) (See Z1072) [4 [51-83] High Post-Pour Extension Adapter [4] Pre-Pour Adjustment Extension Adapter -Proof Secured Top cent Bucket

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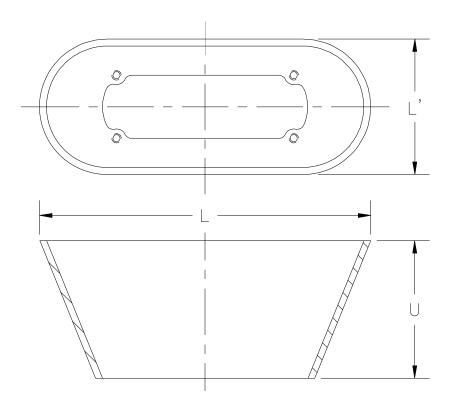
Date: 01/02/23 C.N. No. 144898 Patent zurn.com/patents Prod. | Dwg. No. Z415-BZ1

G

Rev.



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



ENGINEERING SPECIFICATION: ZURNZ329

7" [178mm] or 9" [229mm] (specify) Oval funnel converting assembly, Dura-Coated cast iron (or finish to suit drain top), with necessary fasteners to secure funnel to strainer. (Available on 7" [178mm] diameter or larger size drain tops only.)

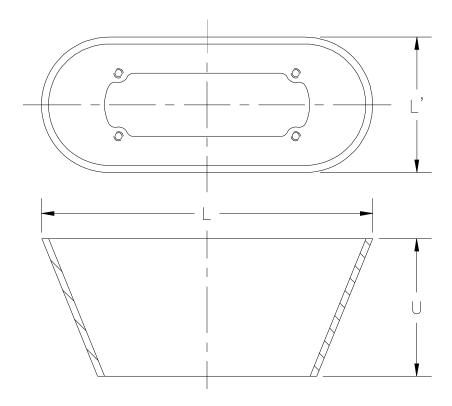
Product	Product Dimensions In Inches [mm]				
Designation	L	Ľ	U	Lbs. [kg]	
-7	6-3/4 [171]	3 [76]	1[25]	2 [1]	
-9	8-7/8 [225]	3-5/8 [92]	3-3/4 [95]	4 [2]	

OPTIONS (Check/specify appropriate options)

PREFIXES	3
Z	D.C.C.I. Funnel*
Z\	Polished Nickel Bronze Funnel
SUFFIXES	
A	R Acid Resisting Epoxy Coated Cast Iron

^{*} Regularly furnished unless otherwise specified.

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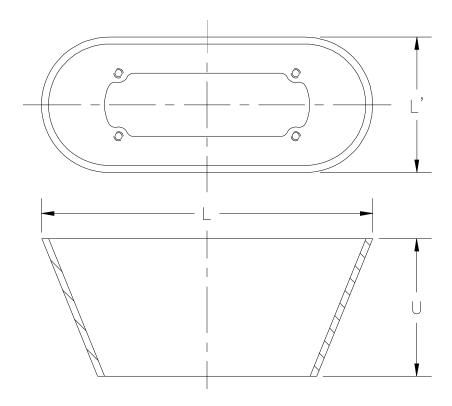
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OPTIONS (Check/specify appropriate options)

PREFIX	XES	
	Z	D.C.C.I. Funnel*
	ZN	Polished Nickel Bronze Funnel
SUFFIX	XES	
	-AR	Acid Resisting Epoxy Coated Cast Iron

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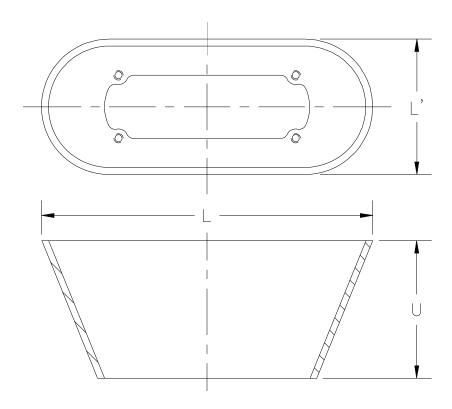
Product	Dimensio	Approx. Wt.		
Designation	L	Ľ	U	Lbs. [kg]
-7	6-3/4 [171]	3 [76]	1[25]	2 [1]
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OPTIONS (Check/specify appropriate options)

PREFI)	(ES	
	Z	D.C.C.I. Funnel*
	ΖN	Polished Nickel Bronze Funnel
SUFFIX	(ES	
	-AR	Acid Resisting Epoxy Coated Cast Iron

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Product Designation	Dimensio	Approx. Wt.		
	L	Ľ	U	Lbs. [kg]
-7	6-3/4 [171]	3 [76]	1[25]	2 [1]
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OPTIONS (Check/specify appropriate options)

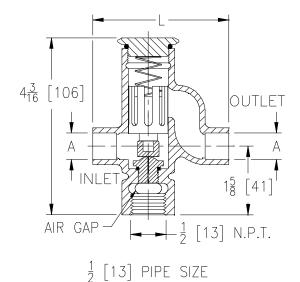
PREFIX	XES	
	Z	D.C.C.I. FunneI*
	ZN	Polished Nickel Bronze Funnel
SUFFIX	XES	
	-AR	Acid Resisting Epoxy Coated Cast Iron

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TAG

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





Dimensions In Inches	Approx.	
A Pipe Size/Connection	L	Wt. Lbs. [kg]
1/2 [13] Solder Female	3-7/32 [82]	1 [.5]
1/2 [13] IP Female	3-7/32 [82]	1 [.5]
1/2 [13] Solder Female Union	5-21/32 [144]	1.5 [.75]
1/2 [13] IP Female Union	5-11/32 [136]	1.5 [.75]

ENGINEERING SPECIFICATION: ZURNZ1022-XL

Sani-Gard Automatic Trap Primer, all bronze body with integral vacuum breaker, non-liming internal operating piston, stainless steel spring, removable bronze seat with metering orifice, and sealed bronze cover.

Zurn "XL" Lead-Free compliant products are a line of durable plumbing products designed and manufactured to comply with state laws and local codes that mandate maximum allowable lead content levels. Zurn "XL" products are manufactured in accordance to the Federal SWDA section 1417.

PIPE SIZE / CONNECTIONS (Specify size/type)

1/2 [13] Solder Female 1/2 [13] IP Female 1/2 [13] Solder Female Union

1/2 [13] IP Female Union

PREFIXES

___ Z All Plain Bronze Body*

SUFFIXES

Chrome Plated Finish -DU2 2-Outlet Distribution Unit -DU3 3-Outlet Distribution Unit -DU4 4-Outlet Distribution Unit -RK Repair Kit



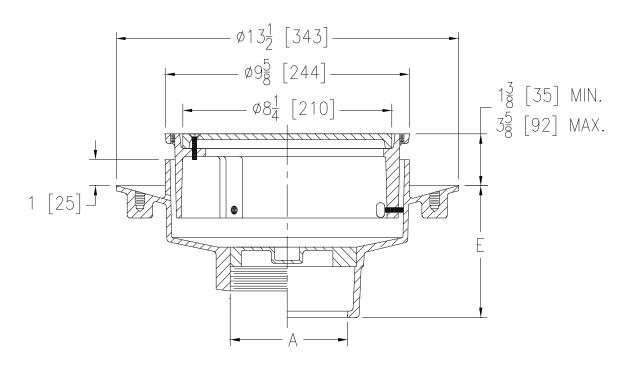
Date: 09/27/2017 C.N. No. 137950

Prod. | Dwg. No. Z1022-XL

^{*} Regularly furnished unless otherwise specified.

TAG

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



A Pipe Size In. [mm]	Approx. Wt. Lbs [kg]
2,3 [51,76]	33 [15]
4 [102]	34 [15]

ENGINEERING SPECIFICATION: ZURN Z1454

Adjustable Floor cleanout, Dura-Coated cast iron body, gas and watertight ABS tapered thread plug, and round scoriated Dura-Coated cast iron adjustable with secured cover top complete with membrane flashing flange.

OPTIONS (Check/specify appropriate options)

PIPE SIZE		(Specify size	e/typ	oe) OUTLET		'E' DIM
2,3,4[51,76,1 2,3,4[51,76,1	-		IC IP	Inside Caulk Threaded		5-1/4 [133] 4-1/4 [108]
PREFIXES ZN	Dura-Coated Cast Iron.* D.C.C.I. with Polished Nic	kel Bronze S	cor	iated Top (Add 3/16 [5] to	1-3/8 [35] Min	3-5/8 [92] Max.)
SUFFIXES CGVP	Clamp Collar Galvanized Cast Iron Vandal-Proof Secured Top					

^{*} Regularly furnished unless otherwise specified.

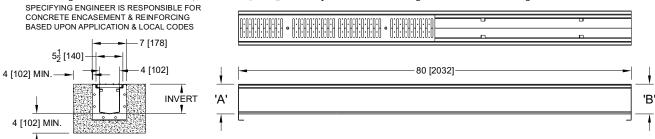


ZS890	TD	
7 [178] WIDE	REVEAL TRENCH DE	RAIN

I SYSTEM WITH "V" BOTTOM

- 1	ICA	HON	ЭΠ	ᄄ	ı

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



ENGINEERING SPECIFICATION: Zurn ZS890

Channels are 80" [2032mm] long, 7" [178mm] wide and have a 4" [102mm] throat. Modular channel sections are made of 16 ga. fabricated Stainless Steel conforming to ASTM A-240 (type 304). Channels have 10ga, bolted, flanged connection between channel sections that will not separate during the installation, gaskets available. Channels weigh less than 2.31 lbs. [1.05kg] per linear foot, have a smooth, 1-1/2" [38mm] radiused self cleaning bottom with a Manning's coefficient of .009 and 1.04% or neutral 0% built in slope. Channels have feet for patty pour or leveling studs standard to secure trench in its final location. Channels are provided with standard FS grates that lock down to frame. Zurn 6" [152mm] wide reveal Fabricated Stainless Steel Grate conforming to ASTM specification A-240, (type 304), is rated class A per the DIN EN1433 top load classification. Supplied in 40" [1016mm] nominal lengths with 5/16" [8mm] wide slots, and 3/4" [19mm] bearing depth. Grate has an open area of 12.00 sq. in per ft. [7,742 sq. mm per meter]. Channels shall be produced in the U.S.A.

> Trench No.*

S89001

S89002

S89003

S89004

S89005

S89006

S89007

S89008

S89009

S89010

S89011

S89012

S89013

S89014

-BDE

PREFIX OPTIONS	(Check/specify	appropriate	options)
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SUFFIX OPTIONS (Check/specify appropriate options	s)
O-41-4 A-1-4-4 A-1-1/E1-	

Outlet Adapt	ers Add/Each		
E1 C	losed End Cap	U2	2 [51] No-Hub Bottom Outlet
E2 2	[51] No-Hub End Outlet	U3	3 [76] No-Hub Bottom Outlet
E3 3	[76] No-Hub End Outlet	U4	4 [102] No-Hub Bottom Outlet
E4 4	[102] No-Hub End Outlet		

Grate Options	(Load	Classifications	are per	DIN EN143	3)
----------------------	-------	-----------------	---------	-----------	----

BDC	Black Acid Resistant Epoxy Coated Ductile Grate - Class C
-BDE	Black Acid Resistant Epoxy Coated Ductile Grate - Class E
DC	Ductile Iron Solid Cover - Class C
-DGC	Ductile Iron Slotted Grate - Class C
DGE	Ductile Iron Slotted Grate - Class E
-DGE-NA	Ductile Iron Slotted Grate - Class E - North American
GG	Fiberglass Grate - Class A
-HPD	Heel-Proof Ductile Slotted Grate - Class B
-HPDE	Heel-Proof Ductile Slotted Grate - Class E
-HPP	Heel-Proof Polyethylene Grate - Class A

HPDE	Heel-Proof Ductile Slotted Grate - Class E
-HPP	Heel-Proof Polyethylene Grate - Class A
-LD	Ductile Iron Longitudinal Slotted Grate - Class B
-RFSC	Reinforced Slotted Stainless Steel Grate - Class C
-RPSC	Reinforced Perforated Stainless Steel Grate - Class C
-RPSRC	Reinforced Perforated Stainless Steel Reversed Punch Grate - 0

	S89015	15.17	[385.2]	16.00	[406.4]	1.468	659	42
Class	**	Neutral	channel	option (0	0% slope)	available	for each	channe

Dimension In Inches [mm]

'B

Deep Inv

[110.1]

[131.2]

[152.4]

[173.6]

[194.7]

[215.9]

[237.1]

[258.2]

[279.4]

[300.6]

[321.7]

[342.9]

[364.1]

[385.2]

Black Acid Resistant Epoxy Coated Ductile Grate - Class E

4.33

5.17

6.00

7.67

8.50

9.33

10.17

11.00

11.83

12.67

13.50

14.33

15.17

(cfs)

0.287

0.363

0.448

0.532

0.615

0.697

0.782

0.867

0.954

1.036

1.123

1.21

1.294

1.381

(gpm)

129

163

201

239

276

313

351

389

428

465

504

543

581

620

Single Piece of Welded

(lps)

8

10

13

15

17

20

22

25

27

29

32

34

37

39

'Α'

Shallow Inv

[88.9]

[110.1]

[131.2]

[152.4]

[173.6]

[194.7]

[215.9]

[237.1]

[258.2]

[279.4]

[300.6]

[321.7]

[342.9]

[364.1]

MADE in the U.S.A. (Load Classifications are per DIN EN1433)

3.50

4.33

5.17

6.00

6.83

7.67

8.50

9.33

10.17

11.00

11.83

12.67

13.50

14.33

Anchor Flange

Clamp Collar & Pan

-BCD -BDD -DCD -DDD -DOG -DWV -HPB -HPS -SBG	Dptions (Load Classifications are per DIN EN1433) Bronze Circular Decorative Grate - Class A Bronze Diagonal Decorative Grate - Class A Ductile Iron Circular Decorative Grate - Class C Ductile Iron Diagonal Decorative Grate - Class A Ductile Iron Decorative Grate - Class B Ductile Wave Decorative Grate - Class A Heel-Proof Bronze Slotted Grate - Class A Heel-Proof Stainless Steel Slotted Grate - Class A Stainless Steel Bar Grate - Class E
-SBG -SCD -SDD -SMG -SOG -SWGB -SWGB-AS	Stainless Steel Bar Grate - Class E Stainless Steel Circular Decorative Grate - Class B Stainless Steel Diagonal Decorative Grate - Class B Stainless Steel Mesh Grate - Class B Stainless Steel Decorative Grate - Class B Stainless Steel Wire Grate - Class B Slip Resistant Stainless Steel Wire Grate - Class B

DGC-USA	Ductile Iron Slotted Grate - Class C				
-DGE-USA	Ductile Iron Slotted Grate - Class E				
FS	Fabricated Stainless Steel Slotted Grate - Class A *				
PPC	Plastic Perforated Grate - Class C				
PS	Perforated Stainless Steel Grate - Class A				
-SBGS	Serrated Stainless Steel Bar Grate CUSTOM - Class B				
Decorative MADE in the U.S.A. (Load Classifications are per DIN EN1433					
BZ	Bronze Decorative Grate - Class A				
-NBZ-USA	Nickel Bronze Decorative Grate - Class A				
-PDE-USA	Ductile Iron Perforated ADA Grate - Class E				
PSR	Perforated Stainless Steel Raised Grate - Class A				
Miscellaneous Options					
-DB Drop-	-In Bucket Strainer -VP Vandal-Proof Lockdown				

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Zurn Industries, LLC | Flo-Thru Division

1801 Pittsburgh Avenue, Erie, PA 16502, Ph. 855.663.9876

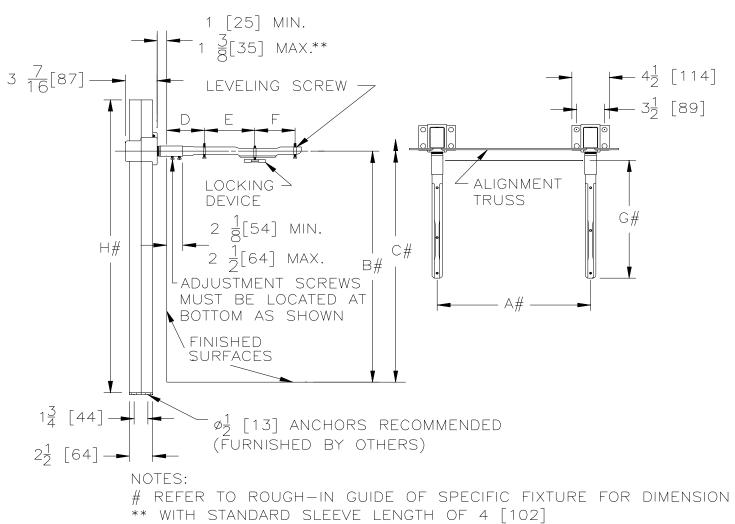
In Canada | Zurn Industries Limited

7900 Goreway Drive, Unit 10, Brampton, Ontario L6T 5W6, Ph. 877.892.5216

Rev. Date: 03/14/23 C.N. No. 145179 Prod. | Dwg. No. ZS890

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Product Approx. Wt. Lbs. [kg]

Z1231 45 [20]

ENGINEERING SPECIFICATION: ZURN Z1231

Lavatory support system with concealed arms. Complete with Dura-Coated rectangular steel uprights with welded feet, cast iron adjustable headers, concealed arms, steel sleeves, alignment truss, and mounting fasteners.

OPTIONS (Check/specify appropriate options)

PREFIX	(ES Z	Dura-Coated System with Concealed Arms*
SUFFIX	ŒS	
	-AL	AdapterLug
	-CB	Carrier Bank
	-D	Back to Back System
	-E2	Concealed Arm Escutcheons 2 [51] Long
	-SL	Sleeve Length Over 4 [102] (Specify Length)
	-WS	Wall Support Valve Plate (Specify Knee or Foot action, Valve Name, and Number)

* Regularly furnished unless otherwise specified.

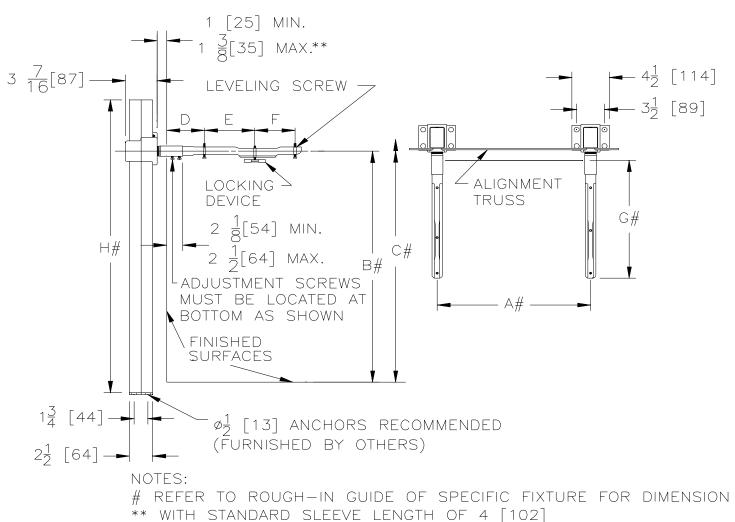
ADA Rough-in

-79

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Date: 09/27/2017 C.N. No. 137983

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



Product Approx. Wt. Lbs. [kg]

Z1231 45 [20]

ENGINEERING SPECIFICATION: ZURN Z1231

Lavatory support system with concealed arms. Complete with Dura-Coated rectangular steel uprights with welded feet, cast iron adjustable headers, concealed arms, steel sleeves, alignment truss, and mounting fasteners.

OPTIONS (Check/specify appropriate options)

P	R	E	F	IX	E	S
P	K	E	H	IX	E	S

Z Dura-Coated System with Concealed Arms*

SUFFIXES

 -AL	Adapter Lug
-CB	Carrier Bank

____ -D Back to Back System

-E2 Concealed Arm Escutcheons 2 [51] Long

-SL Sleeve Length Over 4 [102] (Specify Length)

-WS Wall Support Valve Plate (Specify Knee or Foot action, Valve Name, and Number)

____ -79 ADA Rough-in

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Rev.

Date: 09/27/2017 C.N. No. 137983

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