# **INDEX PAGE for 6" Wide Grates / Covers**

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P6-BCD Circular Decorative, Bronze Grate	P6-PDE-USA Perforated Decorative Grate, Ductile Iron
P6-BDC Slotted Grate, Black Acid Resistant Epoxy	P6-PG Fabricated Perforated Grate,
Coated Ductile Iron	Galvanized Steel
P6-BDD Diagonal Decorative, Bronze Grate	P6-PGR Wide Domestic Decorative Grate
P6-BDE Slotted Grate, Black Acid Resistant Epoxy	P6-PPC Perforated Plastic Class C Grate, Vinylester
Coated Ductile Iron	P6-PS Fabricated Perforated Grate, Stainless Steel
P6-BDE-USA Slotted Grate, Black Acid Resistant Epoxy	P6-PSR Fabricated Raised Perforated Grate,
Coated Ductile Iron	Stainless Steel
P6-BG Slotted Bar Grate, Galvanized Ductile Iron	P6-RFG Reinforced Slotted Grate, Galvanized Steel
P6-BZ Bronze Decorative Grate	P6-RFGC
P6-DBG Slotted Bar Grate, Dura-Coated Ductile Iron	P6-RFSC Reinforced Slotted Grate, Stainless Steel
P6-DC Solid Cover, Dura-Coated Ductile Iron	P6-RPG Reinforced Perforated Grate, Galvanized Steel
P6-DCD Circular Decorative Grate, Ductile Iron	P6-RPGC Reinforced Perforated Grate, Galvanized  Steel & Galvanized Ductile Iron
P6-DCE-USA Solid Cover, Dura-Coated Ductile Iron	P6-RPGR Reinforced Perforated Grate, Galvanized Steel
P6-DDD Diagonal Decorative Grate, Ductile Iron	P6-RPGRC Reinforced Perforated Grate, Galvanized Steel
P6-DGC	& Galvanized Ductile Iron
P6-DGC-USA Slotted Grate, Ductile Iron	P6-RPSCReinforced Perforated, Class C Grate, Stainless Steel
P6-DGE Slotted Grate, Ductile Iron	P6-RPSRC Reinforced Perforated Reverse Punch
P6-DGE-USA Slotted Grate, Ductile Iron	Grate, Stainless Steel
P6-DOG Ornamental Grate, Ductile Iron	P6-SBG Cast Bar Grate, Stainless Steel
P6-DTW Decorative Tidal Wave Grate, Ductile Iron	P6-SC Fabricated Stainless Steel Solid Cover
P6-DWV Decorative Wave Grate, Ductile Iron	P6-SCD Circular Decorative Grate, Stainless Steel
P6-FG Fabricated Slotted Grate, Galvanized Steel	P6-SDD Diagonal Decorative Grate, Stainless Steel
P6-FS	P6-SMG Stainless Steel Mesh Screen Grate
P6-GDC Slotted Grate, Galvanized Ductile Iron	P6-SOG Stainless Steel Ornamental Grate
P6-GDC-USA Slotted Grate, Galvanized Ductile Iron	P6-SWG Stainless Steel Wire Grate
P6-GDE Slotted Grate, Galvanized Ductile Iron	P886-FGF Frame and Grate, Ductile Iron
P6-GDE-USA Slotted Grate, Galvanized Ductile Iron	P886-FGF-USA Frame and Grate, Ductile Iron
P6-GG Slotted Grate, Vinylester Fiberglass	P886-GFG LISA Frame and Grate, Galvanized Ductile Iron
P6-GHPD Heel-Proof Slotted Grate, Galvanized Ductile Iron	P886-GFG-USA Frame and Grate, Galvanized Ductile Iron P886-HDD Fixed, Ductile Iron Grate
P6-GHPDE Heel-Proof Slotted Grate, Galvanized Ductile Iron	P886-HR Removable, Ductile Iron Frame and Grate
P6-GHPDE-USA Heel-Proof Slotted Grate, Galvanized Ductile Iron	P886-PVS Paver Slot Grate, Fabricated Steel
P6-GMG Galvanized Mesh Screen Grate	P886-PVSG Paver Slot Grate, Fabricated
P6-HPB Heel-Proof Slotted Grate, Bronze	Galvanized Steel
P6-HPD Heel-Proof Slotted Grate, Ductile Iron	P886-PVSS Paver Slot Grate, Fabricated Stainless Steel
	·
P6-HPDE Heel-Proof Slotted Grate, Ductile Iron P6-HPDE-USA Heel-Proof Slotted Grate, Ductile Iron	
P6-HPP Heel-Proof Slotted Grate, High Density	
Polyethylene (HDPE)  Hool Proof Slotted Crate, Stainless Steel	
P6-HPS Heel-Proof Slotted Grate, Stainless Steel	
P6-LDLongitudinal Slotted Grate, Ductile Iron	

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Form: FT641



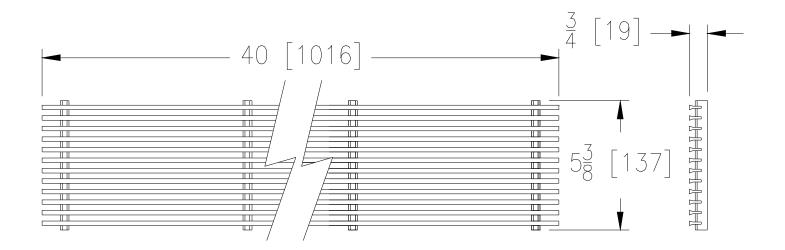
# P6-AWG

# 6 [152] Wide Domestic Grate

Dimensional Data (Imperial and [Metric]) are subject to manufacturing tolerances and change without notice. Linear (in[mm]), Area (in²[mm²], & Weight (lbs[kg]).

Please	Item	Part	ltem
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	1	94081	P6-AWG

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# **AWG GRATE ENGINEERING SPECIFICATION: ZURN P6-AWG**

40 [1016] X 5-3/8 [137] Aluminum wire grate, weighing .9 lbs [.4 kg] per linear foot. The grate has an open area of 37.5 in² [242 cm.²] per linear foot, DIN rating of A, ANSI rating of Light-Duty, ADA Compliant, Aluminum members conform to ASTM specification 6061 u-chips conform to ASTM specification 5052.



AWG - Wire Grate		
Material: Alu	minum	
DIN Rating:	Class A	
Weight:	.9 lbs/ft. [.4 kg]	
Open Area:	37.5 in <sup>2</sup> /ft. [242 cm <sup>2</sup> ]	
ANSI Rating: Light-Duty		
Application: Decorative Heel-Proof		
Slot Width/Hole Size: 1/4 [6.4]		
ADA:	Yes	
H-20:	No	
FAA:	No	

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Dimen	nsional Data	a (Imperial and [Metric])	are subject to manufa	cturing tolerances and change without notice. Linear (in[mm]), Area (in²[mm²], & Weight (lbs[kg]).
Please Check	Item No.	Part Number	Item I.D.	Back to Index
	2	64255	P6-BCD	
				$\frac{7}{8} \left[22\right] \longrightarrow \boxed{}$ $\frac{3}{4} \left[19\right] \longrightarrow \boxed{}$
			- 20 [50	08]
				53 [137]

### **BCD GRATE ENGINEERING SPECIFICATION:** ZURN P6-BCD

20 [508] X 5-3/8 [137] Bronze circular decorative grate, weighing 7.8 lbs [3.5 kg] per linear foot. The grate has an open area of 17.6 in<sup>2</sup> [114 cm<sup>2</sup>] per linear foot. The grate conforms to DIN rating of A, ANSI rating of Light-Duty and ASTM B584 Copper Alloy NO. C844.

BCD - Circular Decorative		
Material: Bron	ze	
DIN Rating:	Class A	
Weight:	7.8 lbs/ft. [3.5 kg]	
Open Area:	17.6 in <sup>2</sup> /ft. [114 cm <sup>2</sup> ]	
ANSI Rating:	Light-Duty	
Application: Decorative Heel-Proof		
Slot Width/Hol	e Size: 1/4 [6.4]	
ADA:	No	
H-20:	No	
FAA:	No	

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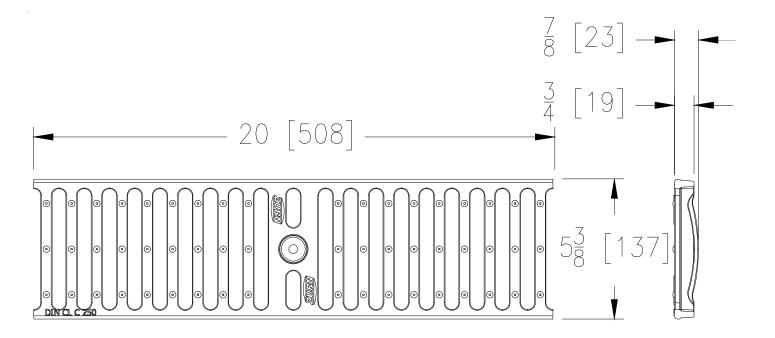
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	3	94472	P6-BDC

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### **BDC GRATE ENGINEERING SPECIFICATION: ZURN P6-BDC**

20 [508] X 5-3/8 [137] Black acid resistant epoxy coated Ductile Iron slotted grate weighing 4.5 lbs [2 kg] per linear foot. The grate has an open area of 28.2 in² [181 cm²] per linear foot. Grate conforms to DIN rating of C, ANSI rating of Heavy-Duty, H-20 load rated and ASTM A536 Grade 80-55-06.

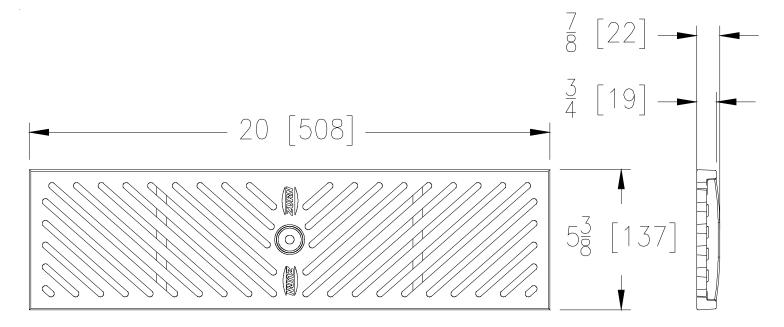
<b>BDC -Black Acid Resistant Ductile</b>			
Material: [	Ductile Iron		
DIN Rating:	Class C		
Weight:	4.5 lbs/ft. [2 kg]		
Open Area:	28.2 in <sup>2</sup> /ft. [181 cm <sup>2</sup> ]		
ANSI Rating: Heavy-Duty			
Application: Dynamic loads			
Slot Width/Hole Size:1/2 [12.7]			
ADA:	No		
H-20:	Yes		
FAA:	No		

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	4	67506	P6-BDD

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### **BDD GRATE ENGINEERING SPECIFICATION:** ZURN P6-BDD

20 [508] X 5-3/8 [137] Bronze diagonal decorative grate, weighing 6.9 lbs [3.1 kg] per linear foot. The grate has an open area of 17.9 in² [115 cm²] per linear foot. Grate conforms to DIN rating of A, ANSI rating of Light-Duty, ADA compliant and ASTM B584 Copper Alloy NO. C844.

BDD - Diagonal Decorative		
Material: Bronze		
DIN Rating: Class A		
Weight:6.9 lbs/ft. [3.1 kg]		
Open Area: 17.9 in <sup>2</sup> /ft. [115 cm <sup>2</sup> ]		
ANSI Rating: Light-Duty		
Application: Heel-Proof, Pedestrian		
Slot Width/Hole Size: 1/4 [6.4]		
ADA: Yes		
H-20: No		
FAA: No		

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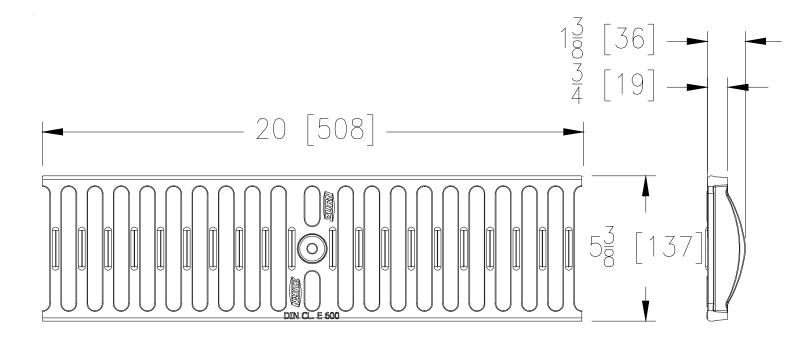
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	5	94473	P6-BDE

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# **BDE GRATE ENGINEERING SPECIFICATION: ZURN P6-BDE**

20 [508] X 5-3/8 [137] Black acid resistant epoxy coated Ductile Iron slotted grate weighing 6.4 lbs [2.9 kg] per linear foot. The grate has an open area of 28.2 in<sup>2</sup> [181 cm<sup>2</sup>] per linear foot. Grate conforms to DIN rating of E, ANSI rating of Special-Duty, H-20 load rated, FAA load rated and ASTM A536 Grade 80-55-06.

BDE -Black	Acid Resistant Ductile	
Material: [	Ductile Iron	
DIN Rating:	Class E	
Weight:	6.4 lbs/ft. [2.9 kg]	
Open Area:	28.2 in <sup>2</sup> /ft. [181 cm <sup>2</sup> ]	
ANSI Rating	: Special-Duty	
Application: Dynamic loads		
Slot Width/Hole Size:1/2 [12.7]		
ADA:	No	
H-20:	Yes	
FAA:	Yes	

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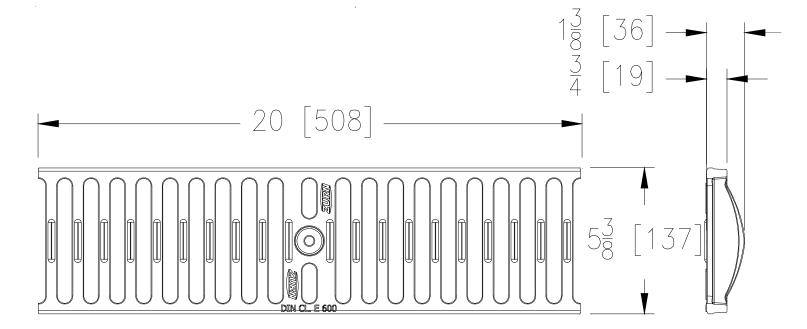
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	6	94473	P6-BDE-USA

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### BDE-USA GRATE ENGINEERING SPECIFICATION: ZURN P6-BDE-USA

20 [508] X 5-3/8 [137] Black acid resistant epoxy coated Ductile Iron slotted grate weighing 6.4 lbs [2.9 kg] per linear foot. The grate has an open area of 28.2 in<sup>2</sup> [181 cm<sup>2</sup>] per linear foot. Grate conforms to DIN rating of E, ANSI rating of Special-Duty, H-20 load rated, FAA load rated and ASTM A536 Grade 80-55-06.



BDE-USA -B	Black Acid Resistant		
Material: D	uctile Iron		
DIN Rating:	Class E		
Weight: 6	6.4 lbs/ft. [2.9 kg]		
Open Area:	28.2 in <sup>2</sup> /ft. [181 cm <sup>2</sup> ]		
ANSI Rating:	ANSI Rating: Special-Duty		
Application: Dynamic loads			
Slot Width/Hole Size:1/2 [12.7]			
ADA:	No		
H-20:	Yes		
FAA:	Yes		

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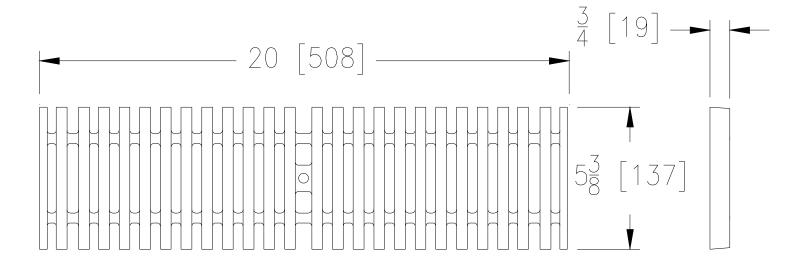
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	7	61025	P6-BG

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# BG GRATE ENGINEERING SPECIFICATION: The Zurn P6-BG

20 [508] X 5-3/8 [137] Galvanized ductile Iron slotted bar grate weighing 5.7 lbs [2.6 kg] per linear foot. The grate has an open area of 23.9 in<sup>2</sup> [154 cm<sup>2</sup>] per linear foot. Grate conforms to DIN rating of C, ANSI rating of Heavy-Duty, H-20 load rated, ASTM A536 Grade 80-55-06. Galvanized (hot dip) conforms to ASTM A123.

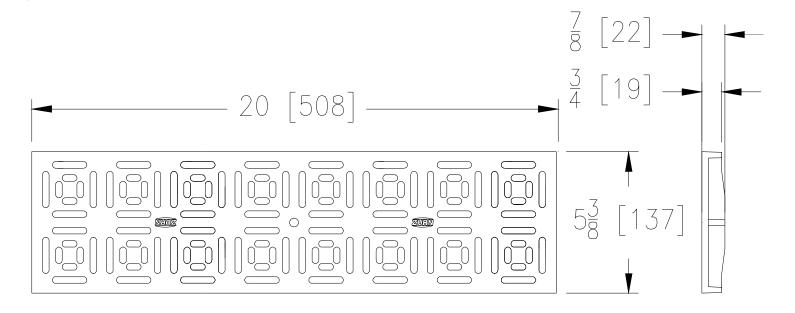
BG - Slotted Bar Grate		
Material: Ga	alvanized Ductile Iron	
DIN Rating:	Class C	
Weight:	5.7 lbs/ft. [2.6 kg]	
Open Area:	23.9 in <sup>2</sup> /ft. [154 cm <sup>2</sup> ]	
ANSI Rating	: Heavy-Duty	
Application:	Vehicle Traffic	
Slot Width/H	ole Size:19/64 [7.5]	
ADA:	No	
H-20:	Yes	
FAA:	No	

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	8	64054	P6-BZ

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# **BZ GRATE ENGINEERING SPECIFICATION: ZURN P6-BZ**

20 [508] X 5-3/8 [137] Bronze decorative grate weighing 6.2 lbs [2.8 kg] per linear foot. The grate has an open area of 16.9 in² [109 cm²] per linear foot. Grate conforms to DIN rating of A, ANSI rating of Light-Duty, ASTM B584 Copper Alloy NO. C844.



BZ - Bronze Decorative		
Material: Bronze		
DIN Rating: Class A		
Weight: 6.2 lbs/ft. [2.8 kg]		
Open Area: 16.9 in <sup>2</sup> /ft. [109 cm <sup>2</sup> ]		
ANSI Rating: Light-Duty		
Application: Decorative Heel-Proof Pedestrian		
Slot Width/Hole Size: 1/4 [6.4]		
ADA: No		
H-20: No		
FAA: No		

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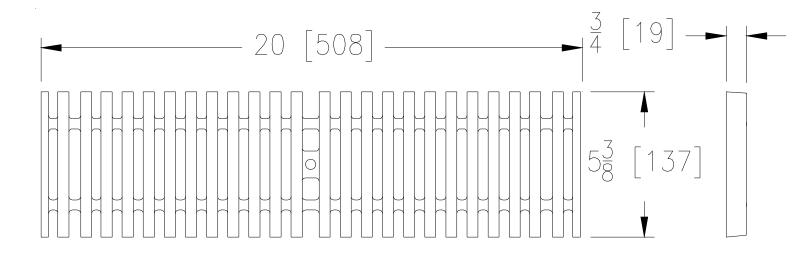
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	9	61025	P6-DBG

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# **DBG GRATE ENGINEERING SPECIFICATION: ZURN P6-DBG**

20 [508] X 5-3/8 [137] Ductile Iron slotted bar Dura-coated grate weighing 5.7 lbs [2.6 kg] per linear foot. The grate has an open area of 23.9 in<sup>2</sup> [154 cm<sup>2</sup>] per linear foot. Grate conforms to DIN rating of C, ANSI rating of Heavy-Duty, H-20 load rated and ASTM A536 Grade 80-55-06.

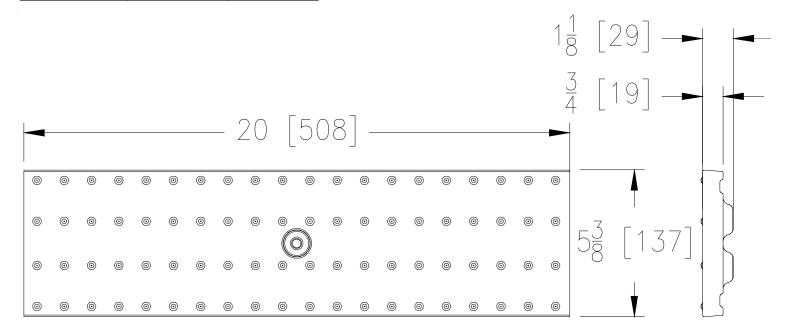
DBG - Dura-Coated Bar Grate		
Material: Ductile Iron		
DIN Rating: Class C		
Weight: 5.7 lbs/ft. [2.6 kg]		
Open Area: 23.9 in <sup>2</sup> /ft. [154 cm <sup>2</sup> ]		
ANSI Rating: Heavy-Duty		
Application: Vehicle Traffic		
Slot Width/Hole Size:19/64 [7.5]		
ADA: No		
H-20: Yes		
FAA: No		

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	10	56780	P6-DC

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### DC GRATE ENGINEERING SPECIFICATION: ZURN P6-DC

20 [508] X 5-3/8 [137] Ductile Iron Dura-coated solid cover weighing 8 lbs [3.6 kg]. Grate conforms to DIN Rating of C, ANSI rating of Heavy-Duty, H-20 Load Rated, ADA compliant, and ASTM A536 Grade 80-55-06.

DC - Solid Cover		
Material: Ductile Iron		
DIN Rating: Class C		
Weight: 8 lbs/ft. [3.6 kg]		
Open Area: N/A		
ANSI Rating: Heavy-Duty		
Application: Vehicle Traffic		
Slot Width/Hole Size: N/A		
ADA: Yes		
H-20: Yes		
FAA: No		

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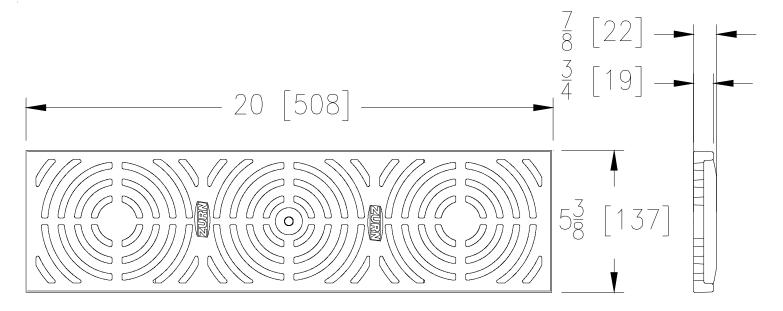
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	11	64255	P6-DCD

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# DCD GRATE ENGINEERING SPECIFICATION: ZURN P6-DCD

20 [508] X 5-3/8 [137] Ductile Iron circular decorative grate, weighing 6.3 lbs [2.9 kg] per linear foot. The grate has an open area of 17.6 in<sup>2</sup> [114 cm<sup>2</sup>] per linear foot, DIN rating of C, ANSI rating of Heavy-Duty and ASTM A536 Grade 80-55-06.

DCD - Circular Decorative		
Material: Duct	tile Iron	
DIN Rating:	Class C	
Weight: 6	.3 lbs/ft. [2.9 kg]	
Open Area: 1	7.6 in <sup>2</sup> /ft. [114 cm <sup>2</sup> ]	
ANSI Rating: Heavy-Duty		
Application: Decorative Heel-Proof		
Slot Width/Hole Size:1/4 [6.4]		
ADA: No		
H-20:	No	
FAA:	No	

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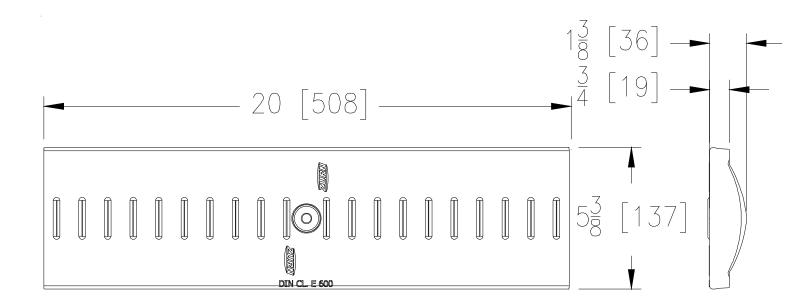
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	12	84474	P6-DCE-USA

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# DCE-USA GRATE ENGINEERING SPECIFICATION: ZURN P6-DCE-USA

20 [508] X 5-3/8 [137] Ductile Iron Dura-coated solid cover , weighing 8.0 lbs [3.6 kg] per linear foot. Grate conforms to DIN rating of E, ANSI rating of Special-Duty, is H-20 & FAA load rated, ADA compliant and ASTM A536 Grade 80-55-06.



DCE-USA - So	lid Cover	
Material: Duc	tile Iron	
DIN Rating:	Class E	
Weight: 8.0 lb	os/ft. [3.6 kg]	
Open Area: N/A		
ANSI Rating: S	Special Duty	
Application: Dynamic Loads		
Slot Width/Hole	e Size: N/A	
ADA:	Yes	
H-20:	Yes	
FAA:	Yes	

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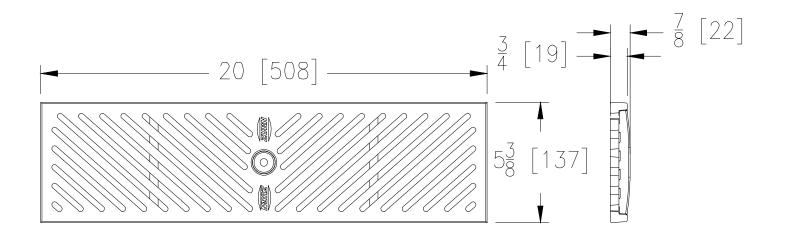
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	13	67506	P6-DDD

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# **DDD GRATE ENGINEERING SPECIFICATION: ZURN P6-DDD**

20 [508] X 5-3/8 [137] Ductile Iron diagonal decorative grate, weighing 5.5 lbs [2.5 kg] per linear foot. The grate has an open area of 17.9 in² [115 cm²] per linear foot. Grate conforms to DIN rating of A, ANSI rating of Light-Duty, ADA compliant and ASTM A536 Grade 80-55-06.

DDD - Diagon	al Decorative
Material: Ductil	e Iron
DIN Rating:	Class A
Weight: 5.5	lbs/ft. [2.5 kg]
Open Area: 17.	9 in <sup>2</sup> /ft. 115 cm <sup>2</sup> ]
ANSI Rating: Li	ght-Duty
Application: He	el-Proof Pedestrian
Slot Width/Hole	Size:1/4 [6.4]
ADA:	Yes
H-20:	No
FAA:	No

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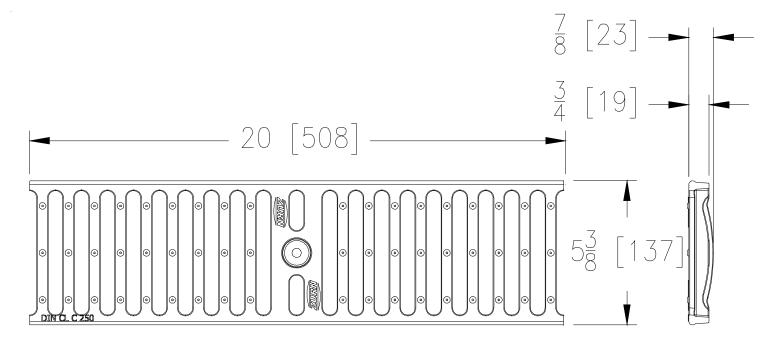
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	14	94472	P6-DGC

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# **DGC GRATE ENGINEERING SPECIFICATION: ZURN P6-DGC**

20 [508] X 5-3/8 [137] Ductile Iron slotted grate weighing 4.5 lbs [2 kg] per linear foot. The grate has an open area of 28.2 in<sup>2</sup> [181 cm<sup>2</sup>] per linear foot, DIN rating of C, ANSI rating of Heavy-Duty, H-20 load rated and ASTM A536 Grade 80-55-06.

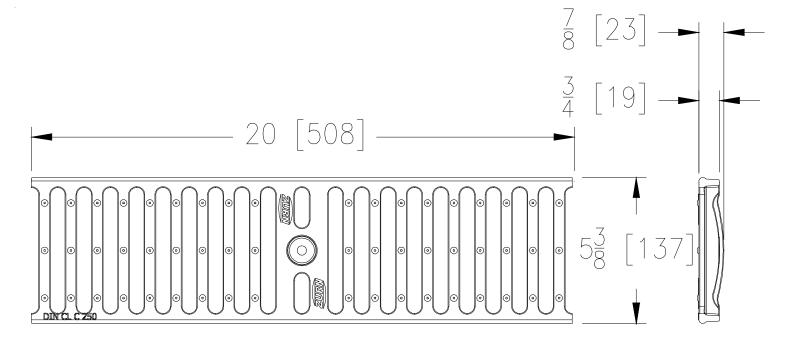
DGC - Slotted Grate
Material: Ductile Iron
DIN Rating: Class C
Weight: 4.5 lbs/ft. [2 kg]
Open Area: 28.2 in <sup>2</sup> /ft. [181 cm <sup>2</sup> ]
ANSI Rating: Heavy-Duty
Application: Vehicle Traffic
Slot Width/Hole Size:1/2 [12.7]
ADA: No
H-20: Yes
FAA: No

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### **DGC-USA GRATE ENGINEERING SPECIFICATION:** ZURN P6-DGC-USA

20 [508] X 5-3/8 [137] Ductile Iron slotted grate weighing 4.5 lbs [2 kg] per linear foot. The grate has an open area of 28.2 in<sup>2</sup> [181 cm<sup>2</sup>] per linear foot. Grate conforms to DIN rating of C, ANSI rating of Heavy-Duty, H-20 load rated and ASTM A536 Grade 80-55-06.



DGC-USA - Slotted Grate
Material: Ductile Iron
DIN Rating: Class C
Weight: 4.5 lbs/ft. [2 kg]
Open Area: 28.2 in <sup>2</sup> /ft. [181 cm <sup>2</sup> ]
ANSI Rating: Heavy-Duty
Application: Vehicle Traffic
Slot Width/Hole Size:1/2 [12.7]
ADA: No
H-20: Yes
FAA: No

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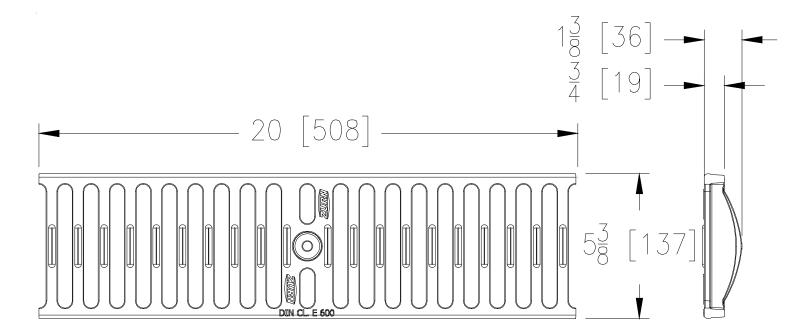
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# DGE GRATE ENGINEERING SPECIFICATION: The Zurn P6-DGE

20 [508] X 5-3/8 [137] Ductile Iron slotted grate weighing 6.4 lbs [3 kg] per linear foot. The grate has an open area of 28.2 in<sup>2</sup> [181 cm<sup>2</sup>] per linear foot. Grate conforms to DIN rating of E, ANSI rating of Special-Duty, H-20 load rated, FAA load rated and ASTM A536 Grade 80-55-06.

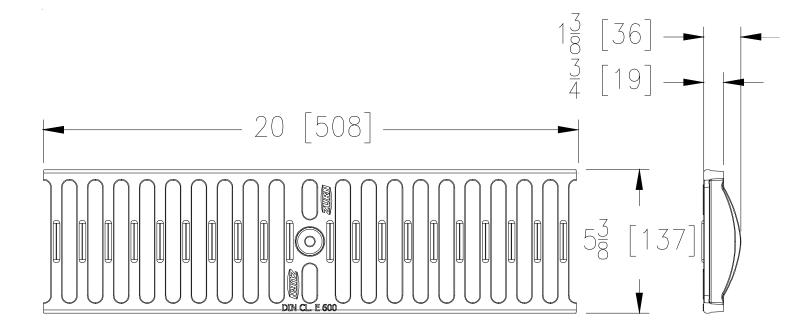
DGE - Slotte	d Grate
Material: [	Ouctile Iron
DIN Rating:	Class E
Weight: 6	6.4 lbs/ft. [3 kg]
Open Area: 2	28.2 in <sup>2</sup> /ft. [181 cm <sup>2</sup> ]
ANSI Rating:	Special-Duty
Application: I	Dynamic loads
Slot Width/H	ole Size:1/2 [12.7]
ADA:	No
H-20:	Yes
FAA:	Yes

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# **DGE-USA GRATE ENGINEERING SPECIFICATION: ZURN P6-DGE-USA**

20 [508] X 5-3/8 [137] Ductile Iron slotted grate weighing 6.4 lbs [2.9 kg] per linear foot. The grate has an open area of 28.2 in² [181 cm²] per linear foot. Grate conforms to DIN rating of E, ANSI rating of Special-Duty, H-20 and FAA load rated. Grate conforms to ASTM A536 Grade 80-55-06



DGE-USA	- Slotted Grate
Material:	Ductile Iron
DIN Rating	: Class E
Weight:	6.4 lbs/ft. [2.9 kg]
Open Area	: 28.2 in <sup>2</sup> /ft. [181 cm <sup>2</sup> ]
ANSI Ratin	g: Special-Duty
Application	: Dynamic loads
Slot Width/	Hole Size:1/2 [12.7]
ADA:	No
H-20:	Yes
FAA:	Yes

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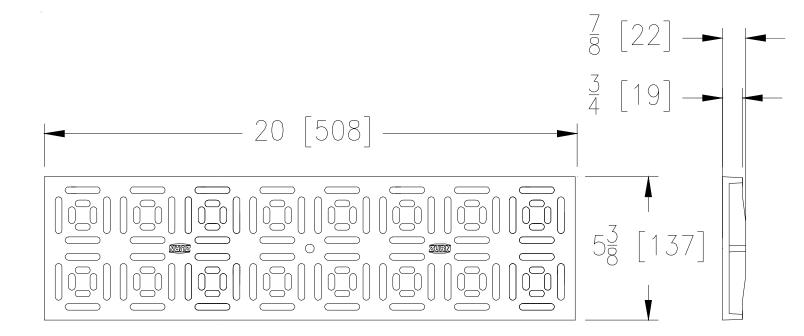
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	18	64054	P6-DOG

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# **DOG GRATE ENGINEERING SPECIFICATION: ZURN P6-DOG**

20 [508] X 5-3/8 [137] Ductile Iron ornamental grate weighing 4.9 lbs [2.2 kg] per linear foot. The grate has an open area of 16.9 in<sup>2</sup> [109 cm<sup>2</sup>] per linear foot. Grate conforms to DIN rating of B, ANSI rating of Medium-Duty and ASTM A536 Grade 80-55-06.

DOG - Ornamental Grate
Material: Ductile Iron
DIN Rating: Class B
Weight: 4.9 lbs/ft. [2.2 kg]
Open Area: 16.9 in <sup>2</sup> /ft. [109 cm <sup>2</sup> ]
ANSI Rating: Medium-Duty
Application: Decorative Heel-Proof
Slot Width/Hole Size:1/4 [6.4]
ADA: No
H-20: No
FAA: No

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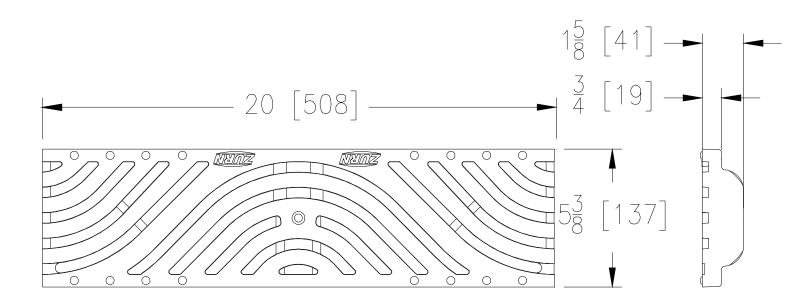
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	19	94069	P6-DTW

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### **DTW GRATE ENGINEERING SPECIFICATION: ZURN P6-DTW**

20 [508] X 5-3/8 [137] Ductile Iron decorative tidal wave grate weighing 8.1 lbs [per linear foot. The grate has an open area of 21.0 in<sup>2</sup> [135 cm<sup>2</sup>] per linear foot. Grate conforms to DIN Rating of C, ANSI Rating of Heavy-Duty, H20 load rated and ASTM A536 Grade 80-55-06.

DTW - Deco	rative Tidal Wave
Material: Duc	tile Iron
DIN Rating:	Class C
Weight:	8.1 lbs/ft. [3.7 kg]
Open Area: 2	21.0 in <sup>2</sup> /ft. [135 cm <sup>2</sup> ]
ANSI Rating:	Heavy-Duty
Application: D	Decorative
Slot Width/Ho	ole Size:13/32 [10]
ADA:	No
H-20:	Yes
FAA:	No

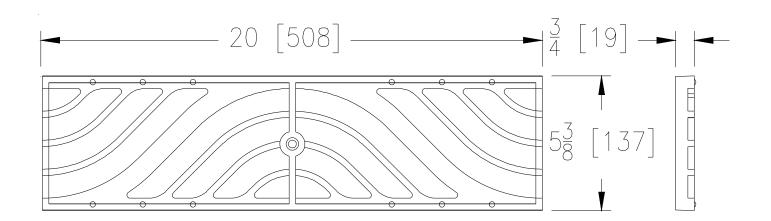
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	20	64450	P6-DWV

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# **DWV GRATE ENGINEERING SPECIFICATION: ZURN P6-DWV**

20 [508] X 5-3/8 [137] Ductile Iron decorative wave grate weighing 4.2 lbs [1.9 kg] per linear foot. The grate has an open area of 36.9 in<sup>2</sup> [238 cm<sup>2</sup>] per linear foot. Grate conforms to DIN rating of A, ANSI rating of Light-Duty, ASTM A536 Grade 80-55-06.

DWV - Decor	ative Wave
Material: Ducti	ile Iron
DIN Rating:	Class A
Weight: 4	.2 lbs/ft. [1.9 kg]
Open Area: 36	6.9 in <sup>2</sup> /ft. [238 cm <sup>2</sup> ]
ANSI Rating: L	ight-Duty
Application: De	ecorative
Slot Width/Hole	e Size: 29/32 [23]
ADA:	No
H-20:	No
FAA:	No

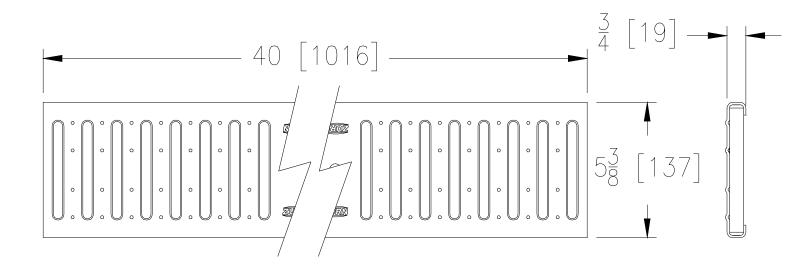
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	21	64063	P6-FG

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# FG GRATE ENGINEERING SPECIFICATION: ZURN P6-FG

40 [1016] X 5-3/8 [137] Galvanized steel fabricated slotted grate weighing 1.7 lbs [.8 kg] per linear foot. The grate has an open area of 12.0 in² [77 cm²] per linear foot. Grate conforms to DIN rating of A, ANSI rating of Light-Duty. Galvanized skin conforms to ASTM A1011 or ASME A1008, Galvanizing conforms to ASTM A653, Galvanized Coating designation G60, and minimum spangle.



FG - Fabricated Slotted
Material: Galvanized Steel
DIN Rating: Class A
Weight: 1.7 lbs/ft.[.8 kg]
Open Area: 12.0 in <sup>2</sup> /ft. [77 cm <sup>2</sup> ]
ANSI Rating: Light-Duty
Application: Pedestrian Traffic
Slot Width/Hole Size: 3/8 [9.5]
ADA: No
H-20: No
FAA: No

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Date: 09/26/14 C.N. No. 131655

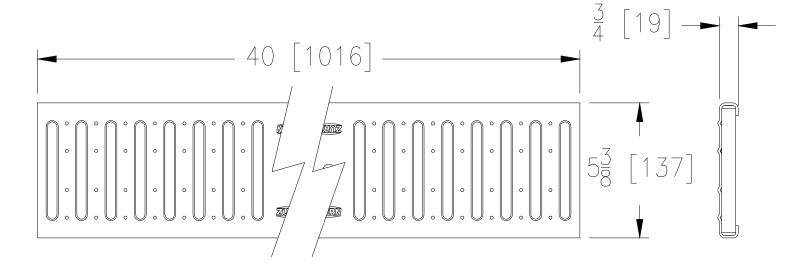
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# FS GRATE ENGINEERING SPECIFICATION: ZURN P6-FS

40 [1016] X 5-3/8 [137] Galvanized steel fabricated slotted grate weighing 1.7 lbs [.8 kg] per linear foot. The grate has an open area of 12.0 in² [77 cm²] per linear foot. Grate conforms to DIN rating of A, ANSI rating of Light-Duty, ASTM A-240 TYPE 304 (316 by request).



FS - Slotted	
Material: Type	304 Stainless Steel
DIN Rating:	Class A
Weight: 1.	7 lbs/ft. [.8 kg]
Open Area: 12	2.0 in <sup>2</sup> /ft. [77 cm <sup>2</sup> ]
ANSI Rating: L	ight-Duty
Application: Pe	edestrian Traffic
Slot Width/Hol	e Size: 3/8 [9.5]
ADA:	No
H-20:	No
FAA:	No

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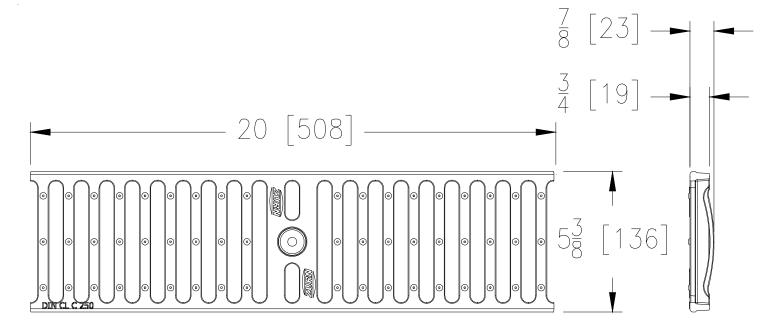
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### **GDC GRATE ENGINEERING SPECIFICATION: ZURN P6-GDC**

20 [508] X 5-3/8 [137] Galvanized ductile Iron slotted grate weighing 4.5 lbs [2 kg] per linear foot. The grate has an open area of 28.2 in<sup>2</sup> [181 cm<sup>2</sup>] per linear foot. Grate conforms to DIN rating of C, ANSI rating of Heavy-Duty, H-20 load rating, and ASTM A536 Grade 80-55-06. Galvanized (hot dip) conforms to ASTM A123.

GDC - Slotte	ed Grate
Material: Ga	Ivanized Ductile Iron
DIN Rating:	Class C
Weight:	4.5 lbs/ft. [2 kg]
Open Area:	28.1 in <sup>2</sup> /ft. [181 cm <sup>2</sup> ]
ANSI Rating	Heavy-Duty
Application:	Vehicle Traffic
Slot Width/H	lole Size: 1/2 [12.7]
ADA:	No
H-20:	Yes
FAA:	No

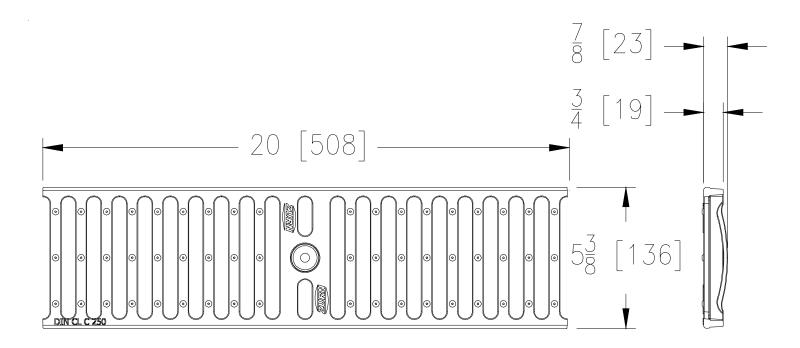
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# **GDC-USA GRATE ENGINEERING SPECIFICATION: ZURN P6-GDC-USA**

20 [508] X 5-3/8 [137] Galvanized ductile Iron slotted grate weighing 4.5 lbs [2 kg] per linear foot. The grate has an open area of 28.2 in<sup>2</sup> [181 cm<sup>2</sup>] per linear foot. Grate conforms to DIN rating of C, ANSI rating of Heavy-Duty, H-20 load rated and ASTM A536 Grade 80-55-06. Galvanized (hot dip) conforms to ASTM A123.



GDC-USA	A - Slotted Grate
Material:	Galvanized Ductile Iron
DIN Ratin	g: Class C
Weight:	4.5 lbs/ft. [2 kg]
Open Are	a: 28.1 in²/ft. [181 cm²]
ANSI Rati	ng: Heavy-Duty
Applicatio	n: Vehicle Traffic
Slot Width	/Hole Size: 1/2 [12.7]
ADA:	No
H-20:	Yes
FAA:	No

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Date: 09/26/14 C.N. No. 131655

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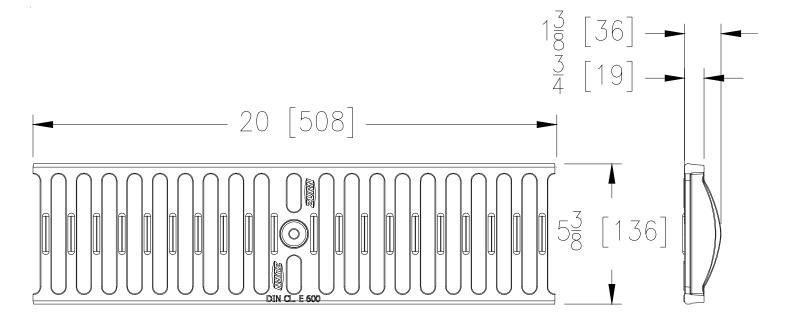
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# **GDE GRATE ENGINEERING SPECIFICATION: ZURN P6-GDE**

20 [508] X 5-3/8 [137] Galvanized ductile Iron slotted grate weighing 6.4 lbs [2.9 kg] per linear foot. The grate has an open area of 28.2 in<sup>2</sup> [181 cm<sup>2</sup>] per linear foot. Grate conforms to DIN rating of E, ANSI rating of Special-Duty, H-20 and FAA load rated and ASTM A536 Grade 80-55-06. Galvanized (hot dip) conforms to ASTM A123.

GDE - Slotted Grate		
Material: Galvanized Ductile Iron		
DIN Rating: Class E		
Weight: 6.4 lbs/ft. [2.9 kg]		
Open Area: 28.2 in <sup>2</sup> /ft. [181 cm <sup>2</sup> ]		
ANSI Rating: Special-Duty		
Application: Dynamic loads		
Slot Width/Hole Size: 1/2 [12.7]		
ADA: No		
H-20: Yes		
FAA: Yes		

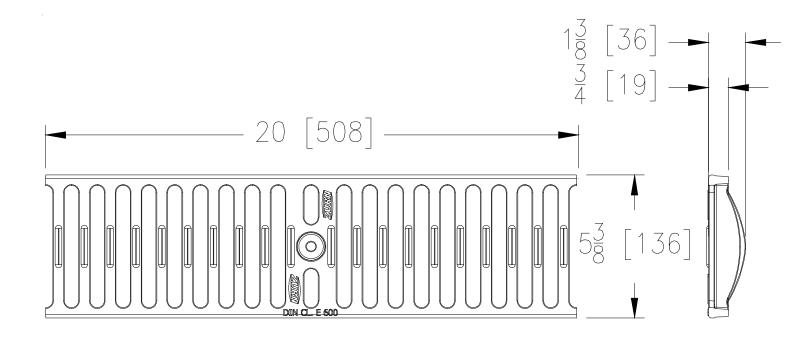
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# **GDE-USA GRATE ENGINEERING SPECIFICATION: ZURN P6-GDE-USA**

20 [508] X 5-3/8 [137] Galvanized ductile Iron slotted grate weighing 6.4 lbs [2.9 kg] per linear foot. The grate has an open area of 28.2 in<sup>2</sup> [181 cm<sup>2</sup>] per linear foot. Grate conforms to DIN rating of E, ANSI rating of Special-Duty, H-20 and FAA load rated, and ASTM A536 Grade 80-55-06. Galvanized (hot dip) conforms to ASTM A123.



GDE-USA - S	lotted Grate
Material: Gal	vanized Ductile Iron
DIN Rating:	Class E
Weight:6.4 lb	os/ft. [2.9 kg]
Open Area: 2	8.2/ in <sup>2</sup> /ft. [181 cm <sup>2</sup> ]
ANSI Rating:	Special-Duty
Application: [	Dynamic loads
Slot Width/Ho	ole Size: 1/2 [12.7]
ADA:	No
H-20:	Yes
FAA:	Yes

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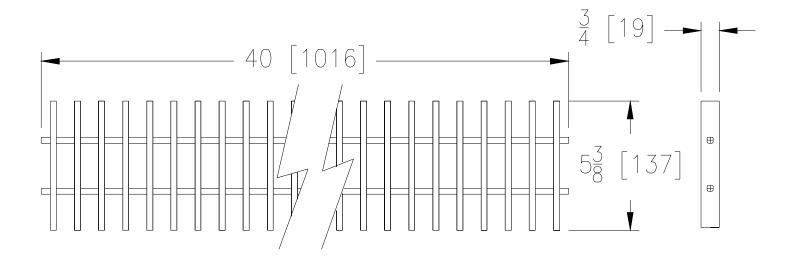
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### **GG GRATE ENGINEERING SPECIFICATION:** ZURN P6-GG

 $40 \, [1016] \, \text{X} \, 5-3/8 \, [137] \, \text{Vinylester fiberglass slotted grate weighing .98 lbs [.44 kg] per linear foot. The grate has an open area of 41.6 in² [268 cm²] per linear foot. Grate conforms to DIN rating of A, ANSI rating of Light-Duty, slip resistant surface and interplastic CORVE8300, or Reichhold DION or equivalent.$ 

GG - Vinylester Fiberglass Slotted Grate			
Material: Ving	ylester Fiberglass		
DIN Rating:	Class A		
Weight:	.98 lbs/ft. [.44 kg]		
Open Area:	41.6 in <sup>2</sup> /ft. [268 cm <sup>2</sup> ]		
ANSI Rating: Light-Duty			
Application: Chemical App. Pedestrian			
Slot Width/Hole Size: 3/4 [19]			
ADA:	No		
H-20:	No		
FAA:	No		

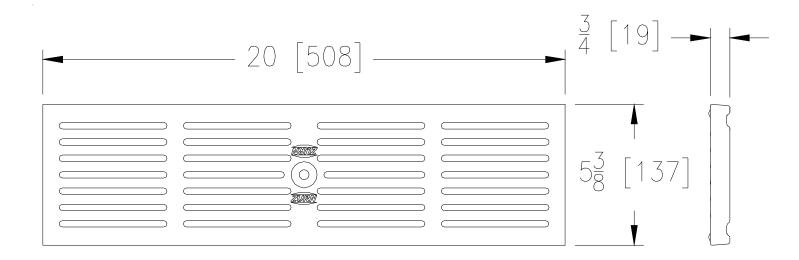
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### **GHPD GRATE ENGINEERING SPECIFICATION:** ZURN P6-GHPD

20 [508] X 5-3/8 [137] Galvanized ductile Iron heel-proof slotted grate weighing 6.3 lbs [2.9 kg] per linear foot. The grate has an open area of 17.0 in<sup>2</sup> [110 cm<sup>2</sup>] per linear foot. Grate conforms to DIN rating of B, ANSI rating of Medium-Duty, ADA compliant and ASTM A536 Grade 80-55-06. Galvanized (hot dip) conforms to ASTM A123.

GHPD - Heel-Proof Slotted		
Material: Galvanized Ductile Iron		
DIN Rating: Class B		
Weight: 6.3 lbs/ft. [2.9 kg]		
Open Area: 17.0 in <sup>2</sup> /ft. [110 cm <sup>2</sup> ]		
ANSI Rating: Medium-Duty		
Application: Heel-Proof		
Slot Width/Hole Size:1/4 [6.4]		
ADA: Yes		
H-20: No		
FAA: No		

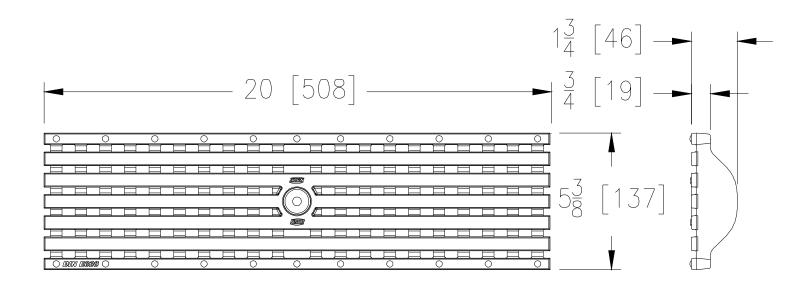
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# **GHPDE GRATE ENGINEERING SPECIFICATION: ZURN P6-GHPDE**

20 [508] X 5-3/8 [137] Galvanized ductile Iron heel-proof slotted grate weighing 9.5 lbs [4.3 kg] per linear foot. The grate has an open area of 11.1 in² [71.6cm²] per linear foot. Grate conforms to DIN rating of E, ANSI rating of Special-Duty, ADA compliant, H-20 and FAA load rated, and ASTM A536 Grade 80-55-06. Galvanized (hot dip) conforms to ASTM A123.

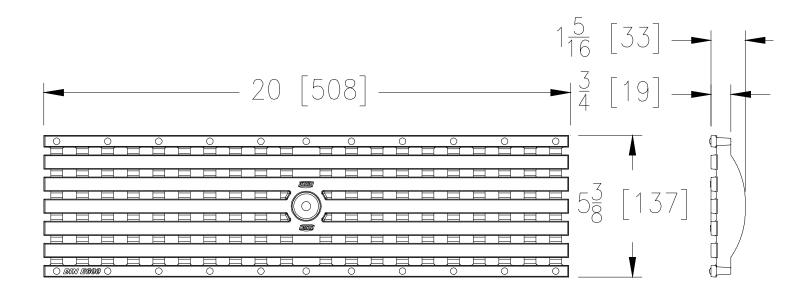
GHPDE - Heel-Proof Slotted		
Material:	Galvanized Ductile Iron	
DIN Rating:	Class E	
Weight:	9.5 lbs/ft. [4.3 kg]	
Open Area:	11.1 in <sup>2</sup> /ft. [71.6 cm <sup>2</sup> ]	
ANSI Rating:	Special-Duty	
Application:	Heel-Proof, Forklifts, Commercial Aircraft	
Slot Width/Hole	e Size: 5/16 [8]	
ADA:	Yes	
H-20:	Yes	
FAA:	Yes	

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### **GHPDE-USA GRATE ENGINEERING SPECIFICATION: ZURN P6-GHPDE-USA**

20 [508] X 5-3/8 [137] Galvanized ductile Iron heel-proof slotted grate weighing 7.8 lbs [3.5 kg] per linear foot. The grate has an open area of 11.1 in² [71.6 cm²] per linear foot. Grate conforms to DIN rating of E, ANSI rating of Special-Duty, ADA compliant, H-20 and FAA load rated, and ASTM A536 Grade 80-55-06. Galvanized (hot dip) conforms to ASTM A123.



GHPDE-USA - Heel-Proof Slotted			
Material:	Galvanized Ductile Iron		
DIN Rating:	Class E		
Weight:	7.8 lbs/ft. [3.5 kg]		
Open Area:	11.1 in <sup>2</sup> /ft. [71.6 cm <sup>2</sup> ]		
ANSI Rating:	Special-Duty		
Application:	Heel-Proof, Forklifts, Commercial Aircraft		
Slot Width/Hole Size: 5/16 [8]			
ADA:	Yes		
H-20:	Yes		
FAA:	Yes		

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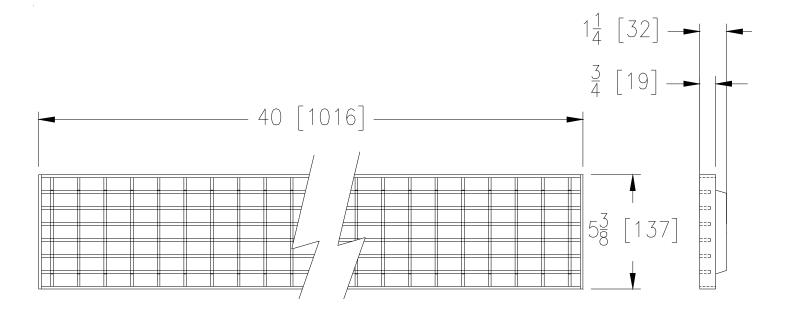
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# **GMG GRATE ENGINEERING SPECIFICATION: ZURN P6-GMG**

20 [508] X 5-3/8 [137] Galvanized mesh screen grate weighing 3.8 lbs [1.7 kg] per linear foot. The grate has an open area of 47.0 in<sup>2</sup> [303 cm<sup>2</sup>] per linear foot. Grate conforms to DIN rating of B, ANSI rating of Medium-Duty and ASTM A27 Grade 70-36. Galvanizing conforms to ASTM specification A525-87.

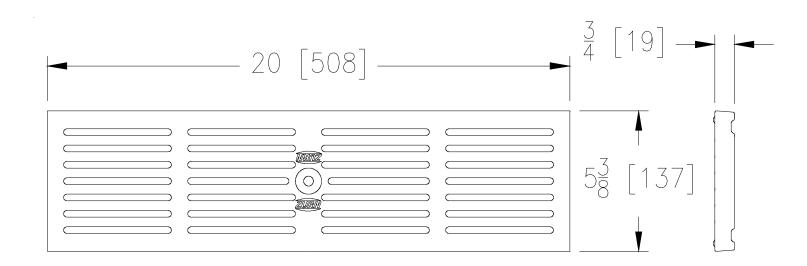
GMG - Mesh Screen		
Material: Galvanized Steel		
DIN Rating: Class B		
Weight: 3.8 lbs/ft. [1.7 kg]		
Open Area: 47.0 in <sup>2</sup> /ft. [303 cm <sup>2</sup> ]		
ANSI Rating: Medium-Duty		
Application: Sidewalks, Light Traffic		
Slot Width/Hole Size: 1-1/8 [28.6]		
ADA: No		
H-20: No		
FAA: No		

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	32	58524	P6-HPB

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# **HPB GRATE ENGINEERING SPECIFICATION: ZURN P6-HPB**

20 [508] X 5-3/8 [137] Bronze heel-proof slotted grate weighing 7.8 lbs [3.5 kg] per linear foot. The grate has an open area of 17.0 in<sup>2</sup> [110 cm<sup>2</sup>] per linear foot. Grate conforms to DIN rating of A, ANSI rating of Light-Duty, ADA compliant and ASTM b584 copper alloy NO. C844.

HPB - Heel-Proof Slotted		
Material: Bronze		
DIN Rating: Class A		
Weight: 7.8 lbs/ft. [3.5 kg]		
Open Area: 17.0 in <sup>2</sup> /ft. [110 cm <sup>2</sup> ]		
ANSI Rating: Light-Duty		
Application: Heel-Proof, Pedestrian		
Slot Width/Hole Size:1/4 [6.4]		
ADA: Yes		
H-20: No		
FAA: No		

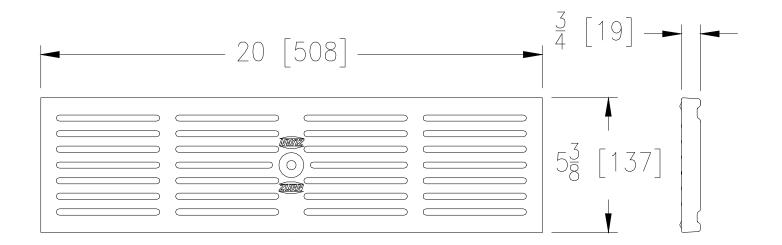
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# **HPD GRATE ENGINEERING SPECIFICATION: ZURN P6-HPD**

20 [508] X 5-3/8 [137] Ductile Iron heel-proof slotted grate weighing 6.3 lbs [2.9 kg] per linear foot. The grate has an open area of 17.0 in<sup>2</sup> [110 cm<sup>2</sup>] per linear foot. Grate conforms to DIN rating of B, ANSI rating of Medium-Duty, ADA compliant, and ASTM A536 Grade 80-55-06.

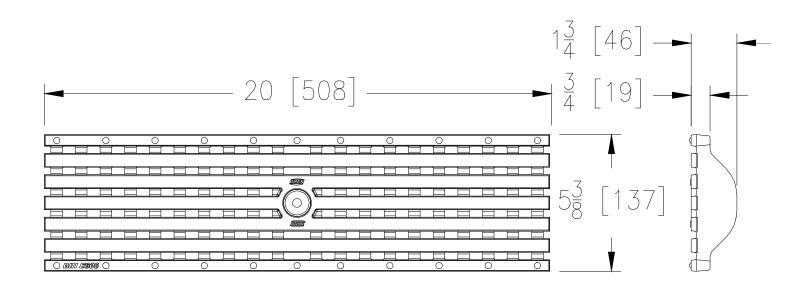
HPD - Heel-Proof Slotted		
Material: Duc	tile Iron	
DIN Rating: 0	Class B	
Weight: 6.3 I	bs/ft. [2.9 kg]	
Open Area: 17.0 in <sup>2</sup> /ft. [110 cm <sup>2</sup> ]		
ANSI Rating: Medium-Duty		
Application: Heel-Proof		
Slot Width/Hole Size:1/4 [6.4]		
ADA: Yes		
H-20:	No	
FAA:	No	

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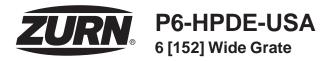
# **HPDE GRATE ENGINEERING SPECIFICATION: ZURN P6-HPDE**

20 [508] X 5-3/8 [137] Ductile Iron heel-proof slotted grate weighing 9.5 lbs [4.3 kg] per linear foot. The grate has an open area of 11.1 in<sup>2</sup> [71.6 cm<sup>2</sup>] per linear foot. Grate conforms to DIN rating of E, ANSI rating of Special-Duty, ADA compliant, H-20 and FAA load rated, and ASTM A536 Grade 80-55-06.

HPDE - Heel-Proof Slotted			
Material:	Ductile Iron		
DIN Rating:	Class E		
Weight:	9.5 lbs/ft. [4.3 kg]		
Open Area:	11.1 in <sup>2</sup> /ft. [71.6 cm <sup>2</sup> ]		
ANSI Rating:	Special-Duty		
Application:	Heel-Proof, Forklifts, Commercial Aircraft		
Slot Width/Hole Size: 5/16 [8]			
ADA:	Yes		
H-20:	Yes		
FAA:	Yes		

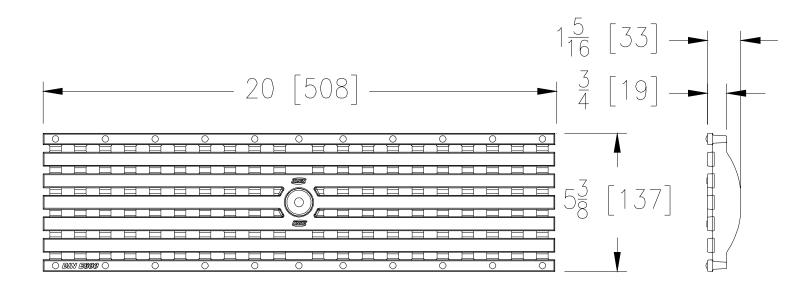
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### HPDE-USA GRATE ENGINEERING SPECIFICATION: ZURN P6-HPDE-USA

20 [508] X 5-3/8 [137] Ductile Iron heel-proof slotted grate weighing 7.8 lbs [3.5 kg] per linear foot. The grate has an open area of 11.1 in<sup>2</sup> [71.6 cm<sup>2</sup>] per linear foot. Grate conforms to DIN rating of E, ANSI rating of Special-Duty, ADA compliant, H-20 and FAA load rated, and ASTM A536 Grade 80-55-06.



HPDE-USA - Heel-Proof Slotted			
Material:	Ductile Iron		
DIN Rating:	Class E		
Weight:	7.8 lbs/ft. [3.5 kg]		
Open Area:	11.1 in²/ft. [71.6 cm²]		
ANSI Rating:	Special-Duty		
Application:	Heel-Proof, Forklifts, Commercial Aircraft		
Slot Width/Hol	e Size: 5/16 [8]		
ADA:	Yes		
H-20:	Yes		
FAA:	Yes		

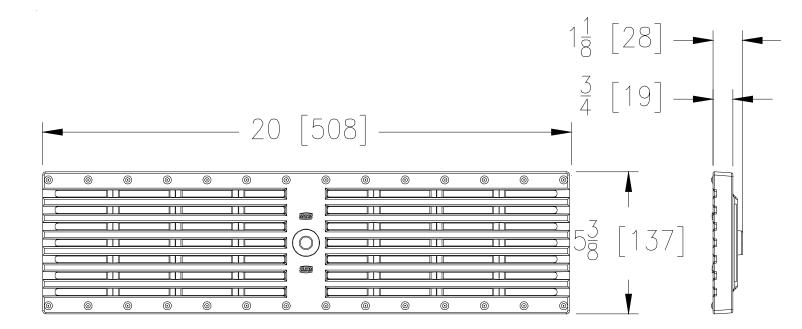
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	36	94001	P6-HPP

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## HPP GRATE ENGINEERING SPECIFICATION: ZURN P6-HPP

20 [508] X 5-3/8 [137] High Density Polyethylene (HDPE) heel-proof slotted grate weighing .9 lbs [.41 kg] per linear foot. The grate has an open area of 17.4 in² [112 cm²] per linear foot. Grate conforms to DIN rating of A, ANSI rating of Light-Duty, ADA compliant, and Densetec 100 HDPE or Approved Equivalent.

HPP - Heel-Proof Slotted
Material: HDPE
DIN Rating: Class A
Weight: .9 lbs/ft. [.41 kg]
Open Area: 17.4 in <sup>2</sup> /ft. [112 cm <sup>2</sup> ]
ANSI Rating: Light-Duty
Application: Heel-Proof, Pedestrian
Slot Width/Hole Size: 1/4 [6.4]
ADA: Yes
H-20: No
FAA: No

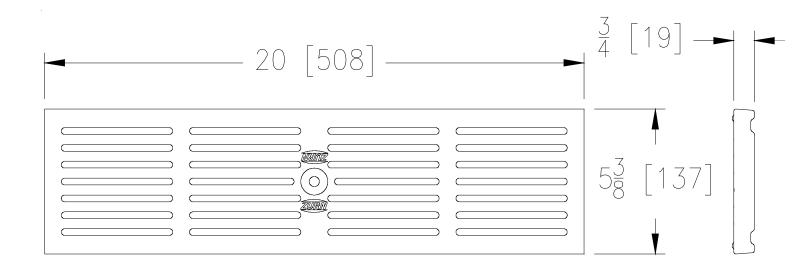
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	37	58524	P6-HPS

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### **HPS GRATE ENGINEERING SPECIFICATION:** ZURN P6-HPS

20 [508] X 5-3/8 [137] Stainless Steel heel-proof slotted grate weighing 7.1 lbs [3.2 kg] per linear foot. The grate has an open area of 17.0 in<sup>2</sup> [110 cm<sup>2</sup>] per linear foot. Grate conforms to DIN rating of A, ANSI rating of Light-Duty, ADA compliant, and ASTM A351 Grade CF8 (TYPE 304) and Grade CF8M (TYPE 316).

HPS - Heel-Proof Slotted		
Material: Stainless Steel		
DIN Rating: Class A		
Weight: 7.1 lbs/ft. [3.2 kg]		
Open Area: 17.0 in <sup>2</sup> /ft. [110 cm <sup>2</sup> ]		
ANSI Rating: Light-Duty		
Application: Heel-Proof, Pedestrian		
Slot Width/Hole Size: 1/4 [6.4]		
ADA: Yes		
H-20: No		
FAA: No		

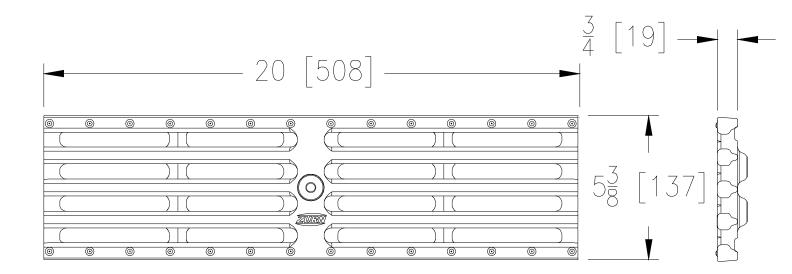
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	38	57153	P6-LD

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# LD GRATE ENGINEERING SPECIFICATION: ZURN P6-LD

20 [508] X 5-3/8 [137] Ductile Iron longitudinally slotted grate weighing 6.7 lbs [3 kg] per linear foot. The grate has an open area of 20.5 in<sup>2</sup> [132 cm<sup>2</sup>] per linear foot. Grate conforms to DIN rating of B, ANSI rating of Medium-Duty, and ASTM A536 Grade 80-55-06.

LD - Longitudinal Slotted		
Material: Du	uctile Iron	
DIN Rating:	Class B	
Weight: 6.	7 lbs/ft. [3 kg]	
Open Area: 20.5 in <sup>2</sup> /ft. [132 cm <sup>2</sup> ]		
ANSI Rating: Medium-Duty		
Application: Sidewalks,		
Slot Width/Hol	le Size:1/2 [12.7]	
ADA:	No	
H-20:	No	
FAA:	No	

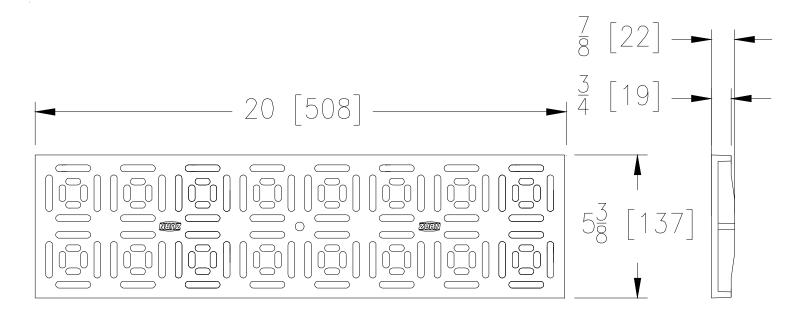
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	39	64054	P6-NBZ-USA

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### NBZ-USA GRATE ENGINEERING SPECIFICATION: ZURN P6-NBZ-USA

20 [508] X 5-3/8 [137] Nickel Bronze decorative grate weighing 5.7 lbs [2.6 kg] per linear foot. The grate has an open area of 16.9 in² [109 cm²] per linear foot. Grate conforms to DIN rating of A, ANSI rating of Light-Duty and ASTM B584 Copper alloy NO. C997.



NBZ-USA - Decorative
Material: Nickel Bronze
DIN Rating: Class A
Weight:5.7 lbs/ft. [2.6 kg]
Open Area: 16.9 in <sup>2</sup> /ft. 109 cm <sup>2</sup> ]
ANSI Rating: Light-Duty
Application: Decorative Heel-Proof Pedestrian
Slot Width/Hole Size: 1/4 [6.4]
ADA: No
H-20: No
FAA: No

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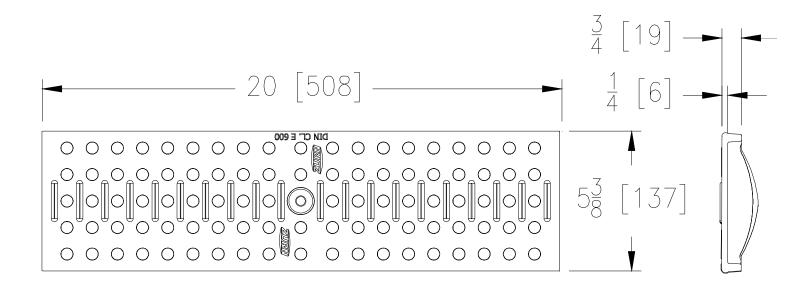
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	40	84474	P6-PDE-USA

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#### PDE-USA GRATE ENGINEERING SPECIFICATION: ZURN P6-PDE-USA

20 [508] X 5-3/8 [137] Ductile Iron perforated grate weighing 7.4 lbs [3.4 kg] per linear foot. The grate has an open area of 9.13 in<sup>2</sup> [58.9 cm<sup>2</sup>] per linear foot. Grate conforms to DIN rating of E, ANSI rating of Special-Duty, ADA Compliant, H-20 and FAA load rated, and ASTM A536 Grade 80-55-06.



PDE-USA - Decorative		
Material:	Ductile Iron	
DIN Rating:	Class E	
Weight:	7.4 lbs/ft. [3.4 kg]	
Open Area:	9.13 in <sup>2</sup> /ft. [58.9 cm <sup>2</sup> ]	
ANSI Rating:	Special-Duty	
Application:	Fork Lift Rated	
Slot Width/Ho	le Size: 29/64 [11.5]	
ADA:	Yes	
H-20:	Yes	
FAA:	Yes	

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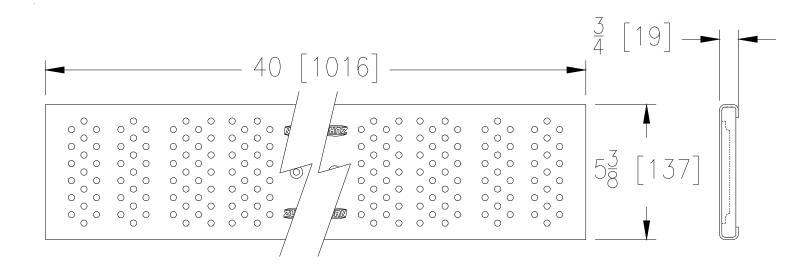
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	41	64078	P6-PG

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## PG GRATE ENGINEERING SPECIFICATION: ZURN P6-PG

40 [1016] X 5-3/8 [137] Galvanized steel fabricated perforated grate weighing 1.6 lbs [.7 kg] per linear foot. The grate has an open area of 5.3 in² [34.2 cm²] per linear foot. Grate conforms to DIN rating of A, ANSI rating of Light-Duty, ADA Compliant. Carbon steel conforms to ASTM A653 Type CS-B, galvanized coating designation G60, minimum spangle.



PG - Fabricated Perforated		
Material: Galvanized Steel		
DIN Rating: Class A		
Weight: 1.6 lbs/ft. [.7 kg]		
Open Area: 5.3 in <sup>2</sup> /ft. [34.2 cm <sup>2</sup> ]		
ANSI Rating: Light-Duty		
Application: Heel-Proof pedestrian		
Slot Width/Hole Size: 1/4 [6.4]		
ADA: Yes		
H-20: No		
FAA: No		

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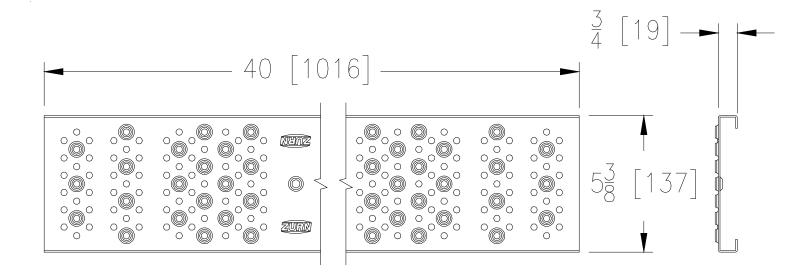
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	42	301238	P6-PGR

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### PGR GRATE ENGINEERING SPECIFICATION: The Zurn P6-PGR

40 [1016] X 5-3/8 [137] Galvanized steel fabricated raised perforated grate weighing 1.8 lbs [.82 kg] per linear foot. The grate has an open area of 5.3 in² [34.2 cm²] per linear foot. Grate conforms to DIN rating of A, ANSI rating of Light-Duty, ADA Compliant, and ASTM A653, Type CS-B. Galvanized coating designation G60, minimum spangle.



PGR - Raised Perforated			
Material: G	Salvanized Steel		
DIN Rating	g: Class A		
Weight:	Weight: 1.8 lbs/ft. [.82 kg]		
Open Area: 5.3 in <sup>2</sup> /ft. [34.2 cm <sup>2</sup> ]			
ANSI Rating: Light-Duty			
Application: Heel-Proof pedestrian			
Slot Width	/Hole Size: 1/4 [6.4]		
ADA:	Yes		
H-20:	No		
FAA:	No		
ADA: Yes H-20: No			

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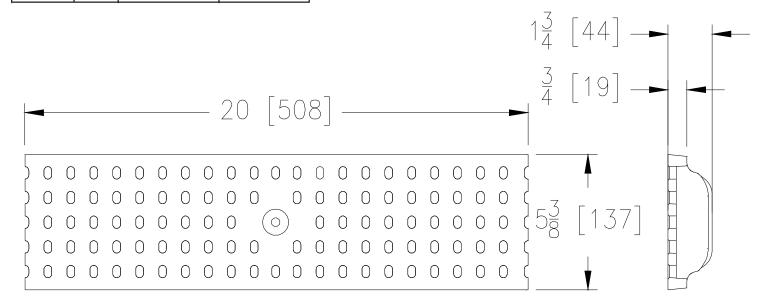
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	43	94149	P6-PPC

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### PPC GRATE ENGINEERING SPECIFICATION: ZURN P6-PPC

20 [508] X 5-3/8 [137] Vinylester perforated plastic grate weighing 3.3 lbs [1.5 kg] per linear foot. The grate has an open area of 6.6 in<sup>2</sup> [42.6 cm<sup>2</sup>] per linear foot. Grate conforms to DIN rating of C, ANSI rating of Heavy-Duty and ADA Compliant, and Interplastic CORVE8300 or Reichhold DION 9100 or equivalent.



PPC - Perfor	ated Grate
Material: Vinyl	ester
DIN Rating:	Class C
Weight:3.3 lbs	/ft. [1.5 kg]
Open Area: 6.6	6 in²/ft. [42.6 cm²]
ANSI Rating: H	leavy-Duty
Application: He	eavy Loads, Non-metallic, Chemical
Slot Width/Hol	e Size: 19/64 [7.5]
ADA:	Yes
H-20:	No
FAA:	No

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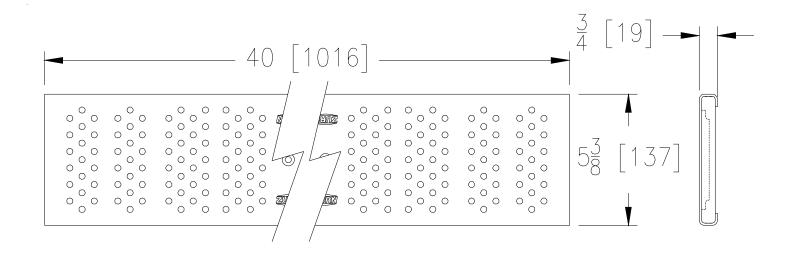
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	44	64078	P6-PS

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### PS GRATE ENGINEERING SPECIFICATION: ZURN P6-PS

40 [1016] X 5-3/8 [137] Stainless steel perforated plastic grate weighing 1.8 lbs [.82 kg] per linear foot. The grate has an open area of 5.3 in<sup>2</sup> [34.2 cm<sup>2</sup>] per linear foot. Grate conforms to DIN rating of A, ANSI rating of Light-Duty, ADA Compliant, and ASTM A240 Type 304 (or 316 by request).



PS - Fabricated Perforated			
Material: Type 304 Stainless Steel			
DIN Rating: Class A			
Weight:1.8 lbs/ft. [.82 kg]			
Open Area: 5.3 in <sup>2</sup> /ft. [34.2 cm <sup>2</sup> ]			
ANSI Rating: Light-Duty			
Application: Heel-Proof Pedestrian			
Slot Width/Hole Size:1/4 [6.4]			
ADA: Yes			
H-20: No			
FAA: No			

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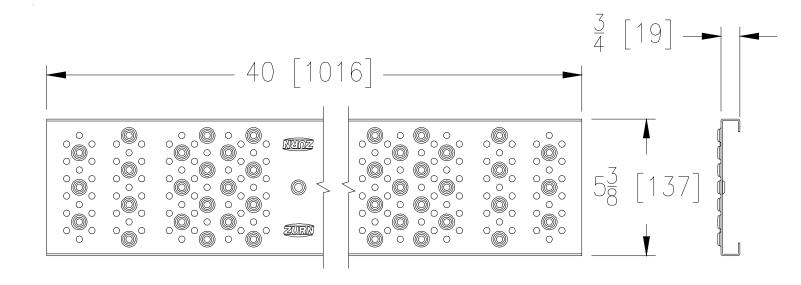
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	45	301238	P6-PSR

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### **PSR GRATE ENGINEERING SPECIFICATION: ZURN P6-PSR**

40 [1016] X 5-3/8 [137] Stainless steel fabricated raised perforated grate weighing 1.9 lbs [.86 kg] per linear foot. The grate has an open area of 5.3 in<sup>2</sup> [34.2 cm<sup>2</sup>] per linear foot. Grate conforms to DIN rating of A, ANSI rating of Light-Duty, ADA Compliant, and ASTM A240 Type 304 (or 316 by request).



PSR - Raised Perforated		
Material: Type 304 Stainless Steel		
DIN Rating: Class A		
Weight: 1.9 lbs/ft. [.86 kg]		
Open Area: 5.3 in <sup>2</sup> /ft. [34.2 cm <sup>2</sup> ]		
ANSI Rating: Light-Duty		
Application: Heel-Proof pedestrian		
Slot Width/Hole Size: 1/4 [6.4]		
ADA: Yes		
H-20: No		
FAA: No		

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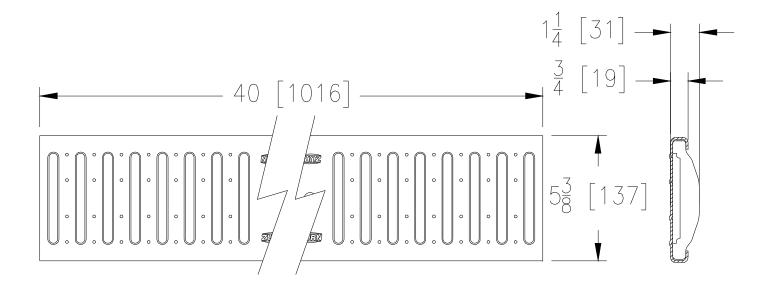
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## RFG GRATE ENGINEERING SPECIFICATION: ZURN P6-RFG

40 [1016] X 5-3/8 [137] Galvanized steel reinforced slotted grate weighing 4.0 lbs [1.8 kg] per linear foot. The grate has an open area of 12.0 in² [77.4 cm²] per linear foot. Grate conforms to DIN rating of B, ANSI rating of Medium-Duty. Galvanized skin conforms to ASTM A653, galvanized coating designation G60, and minimum spangle. Galvanized (hot dip) reinforcements conform to ASTM A123.

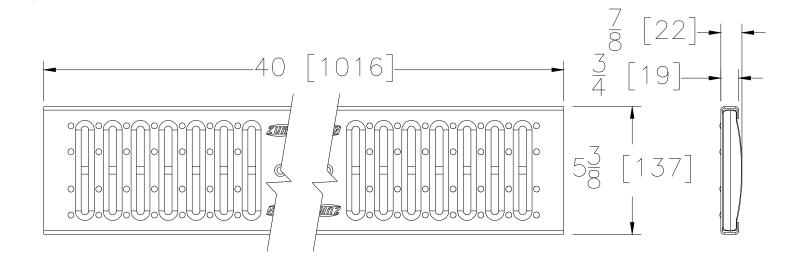
RFG - Reinforced Slotted		
Material: Galvanized Steel &		
Galvanized Ductile Iron		
DIN Rating: Class B		
Weight: 4.0 lbs/ft. [1.8 kg]		
Open Area: 12.0 in <sup>2</sup> /ft. [77.4 cm <sup>2</sup> ]		
ANSI Rating: Medium-Duty		
Application: Sidewalks, Light Vehicle		
Slot Width/Hole Size: 3/8 [9.5]		
ADA: No		
H-20: No		
FAA: No		

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	47	308340	P6-RFGC

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### RFGC GRATE ENGINEERING SPECIFICATION: ZURN P6-RFGC

40 [1016] X 5-3/8 [137] Galvanized steel reinforced slotted grate weighing 4.8 lbs [2.2 kg] per linear foot. The grate has an open area of 12.0 in² [77.4 cm²] per linear foot. Grate conforms to DIN rating of C, ANSI rating of Heavy-Duty, H-20 load rated. Galvanized skin conforms to ASTM A653, galvanized coating designation G60 and minimum spangle. Ductile Iron reinforcement ASTM A536 Grade 80-55-06. Galvanized (hot dip) conform to ASTM A123.

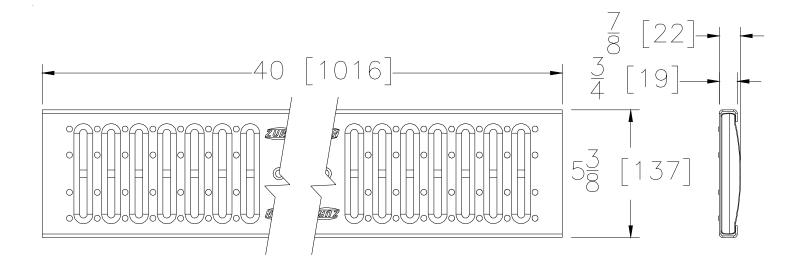
RFGC - Reinforced Slotted		
Material: Galvanized Steel &		
Galvanized Ductile Iron		
DIN Rating: Class C		
Weight: 4.8 lbs/ft. [2.2 kg]		
Open Area: 12.0 in <sup>2</sup> /ft. [77.4 cm <sup>2</sup> ]		
ANSI Rating: Heavy-Duty		
Application: Roadway		
Slot Width/Hole Size: 3/8 [9.5]		
ADA: No		
H-20: Yes		
FAA: No		

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## RFSC GRATE ENGINEERING SPECIFICATION: ZURN P6-RFSC

40 [1016] X 5-3/8 [137] Stainless steel reinforced slotted grate weighing 5.2 lbs [2.4 kg] per linear foot. The grate has an open area of 12.0 in² [77.4 cm²] per linear foot. Grate conforms to DIN rating of C, ANSI rating of Heavy-Duty. H-20 load rating. Stainless steel grate conforms to ASTM A351 Type 304 (Grade CF8M Type 316 by request) cast body and A-240 TYPE 304 (or 316 by request) for grate skin.

RFSC - Reinforced Slotted		
Material: Type	304 Stainless Steel	
DIN Rating:	Class C	
Weight: 5.	2 lbs/ft. [2.4 kg]	
Open Area: 12	2.0 in <sup>2</sup> /ft. [77.4 cm <sup>2</sup> ]	
ANSI Rating: Heavy-Duty		
Application: Roadway		
Slot Width/Hole Size: 3/8 [9.5]		
ADA:	No	
H-20:	Yes	
FAA:	No	

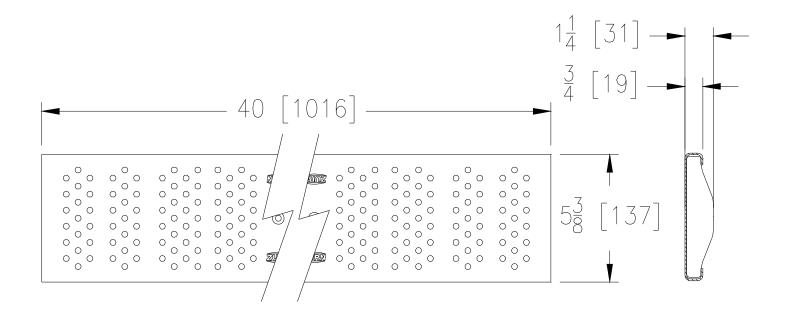
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### **RPG GRATE ENGINEERING SPECIFICATION: ZURN P6-RPG**

40 [1016] X 5-3/8 [137] Galvanized steel reinforced perforated grate weighing 4.0 lbs [1.8 kg] per linear foot. The grate has an open area of 5.3 in<sup>2</sup> [34.2 cm<sup>2</sup>] per linear foot. Grate conforms to DIN rating of B, ANSI rating of Medium-Duty, ADA Compliant, and ASTM A653. Type CS-B Galvanized Coating designation G60, minimum spangle. Ductile Iron reinforcements ASTM A536-B4 Grade 80-55-06. Galvanized (hot dip) conform to ASTM A123.

RPG - Reinforced Perforated			
Material: Galv	Material: Galvanized Steel		
DIN Rating:	Class B		
Weight: 4.0 lbs/ft. [1.8 kg]			
Open Area: 5.3 in <sup>2</sup> /ft. [34.2 cm <sup>2</sup> ]			
ANSI Rating: Medium-Duty			
Application: Heel-Proof Pedestrian			
Slot Width/Hole Size:1/4 [6.4]			
ADA: Yes			
H-20:	No		
FAA:	No		

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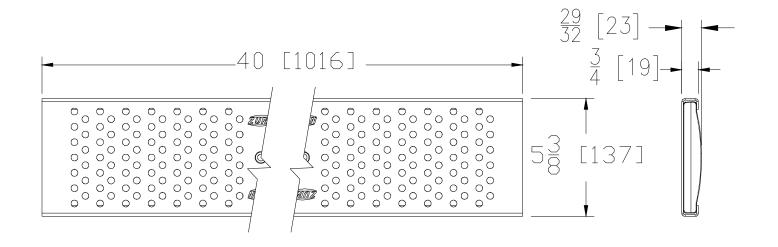
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## **RPGC GRATE ENGINEERING SPECIFICATION: ZURN P6-RPGC**

40 [1016] X 5-3/8 [137] Galvanized steel reinforced perforated grate weighing 4.7 lbs [2.1 kg] per linear foot. The grate has an open area of 8.3 in² [53.5 cm²] per linear foot. Grate conforms to DIN rating of C, ANSI rating of Heavy-Duty, ADA Compliant, H-20 load rated, and ASTM A653. Galvanized coating designation G60, minimum spangle. Ductile Iron reinforcement ASTM A536 Grade 80-55-06. Galvanized (hot dip) reinforcements conform to ASTM A123.

RPGC - Reinforced Perforated		
Material: Galvanized Steel &		
Galvanized Ductile Iron		
DIN Rating: Class C		
Weight: 4.7 lbs/ft. [2.1 kg]		
Open Area: 8.3 in <sup>2</sup> /ft. [53.5 cm <sup>2</sup> ]		
ANSI Rating: Heavy-Duty		
Application: Roadway		
Slot Width/Hole Size:5/16 [8]		
ADA: Yes		
H-20: Yes		
FAA: No		

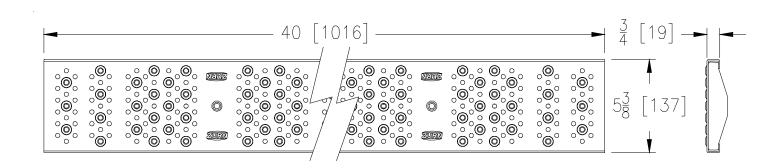
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## **RPGR GRATE ENGINEERING SPECIFICATION: ZURN P6-RPGR**

40 [1016] X 5-3/8 [137] Galvanized steel reinforced perforated grate weighing 3.8 lbs [1.7 kg] per linear foot. The grate has an open area of 5.3 in<sup>2</sup> [34.2 cm<sup>2</sup>] per linear foot. Grate conforms to DIN rating of B, ANSI rating of Medium Duty, ADA Compliant. Galvanized Sheet conforms to ASTM Specification A653, Type CS-B Galvanized coating designation G60, minimum spangle. Hot Dip Galvanizing on Reinforcement conforms to ASTM Specification A123.

RPGR - Reinforced Perforated Reverse Punch				
Material: Galva	anized Steel			
DIN Rating:	Class B			
Weight:	3.8 lbs/ft. [1.7 kg]			
Open Area: 5.3 in <sup>2</sup> /ft. [34.2 cm <sup>2</sup> ]				
ANSI Rating: Medium-Duty				
Application: Heel-Proof				
Slot Width/Hol	e Size: 1/4 [6.4]			
ADA:	Yes			
H-20:	No			
FAA:	No			

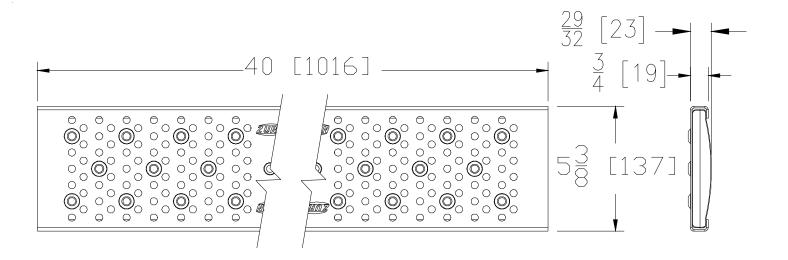
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	52	308341	P6-RPGRC

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# RPGRC GRATE ENGINEERING SPECIFICATION: ZURN P6-RPGRC

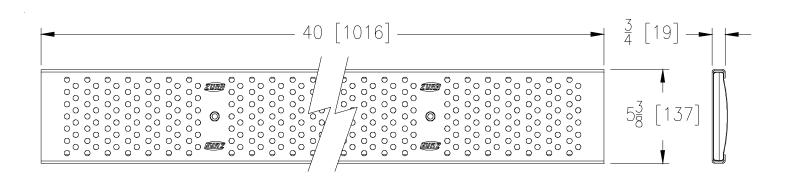
40 [1016] X 5-3/8 [137] Galvanized steel reinforced perforated grate weighing 4.7 lbs [.21] per linear foot. The Grate has an open area of 8.3 in² [53.5 cm²] per linear foot. Grate conforms to DIN rating of C, ANSI rating of Heavy-Duty, ADA Compliant, H-20 load rated, and ASTM A653. Type CS-B Galvanized coating designation G60, minimum spangle. Ductile Iron reinforcement ASTM A536 Grade 80-55-06. Galvanized (hot dip) reinforcements conform to ASTM A123.

RPGRC - Reinforced Perforated Reverse Punch			
Material: Galvanized Steel & Galvanized Ductile			
Iron			
DIN Rating: Class C			
Weight: 4.7 lbs/ft. [.21 kg]			
Open Area: 8.3 in <sup>2</sup> /ft. [53.5 cm <sup>2</sup> ]			
ANSI Rating: Heavy-Duty			
Application: Roadway			
Slot Width/Hole Size: 5/16 [8]			
ADA: Yes			
H-20: Yes			
FAA: No			



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	53	308342	P6-RPSC

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### RPSC GRATE ENGINEERING SPECIFICATION: ZURN P6-RPSC

40 [1016] X 5-3/8 [137] Stainless steel reinforced perforated grate weighing 5.1 lbs [2.3 kg] per linear foot. The grate has an open area of 8.3 in² [53.5 cm²] per linear foot. Grate conforms to DIN rating of C, ANSI rating of Heavy-Duty, H-20 load rated, ADA Compliant. Stainless steel grate conforms to ASTM A351 Grade CF8 Type 304 (Grade CF8M, Type 316 by request) for cast reinforcement and A-240 TYPE 304 for grate skin.

RPSC - Reinforced Perforated		
Material: Type 304 Stainless Steel		
DIN Rating: Class C		
Weight: 5.1 lbs/ft. [2.3 kg]		
Open Area: 8.3 in <sup>2</sup> /ft. [53.5 cm <sup>2</sup> ]		
ANSI Rating: Heavy-Duty		
Application: Roadway		
Slot Width/Hole Size:5/16 [8]		
ADA: Yes		
H-20: Yes		
FAA: No		

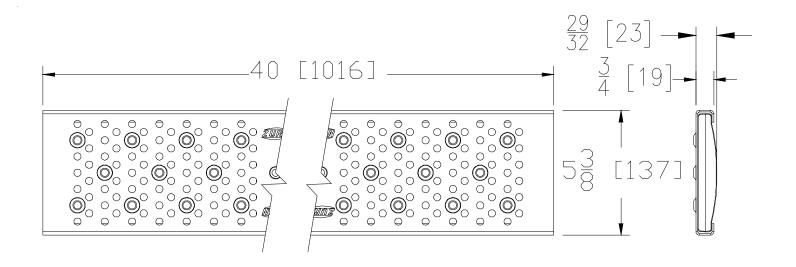
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	54	308341	P6-RPSRC

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## RPSRC GRATE ENGINEERING SPECIFICATION: ZURN P6-RPSRC

40 [1016] X 5-3/8 [137] Stainless steel reinforced perforated grate weighing 5.1 lbs [2.3 kg] per linear foot. The grate has an open area of 8.3 in² [53.5 cm²] per linear foot. Grate conforms to DIN rating of C, ANSI rating of Heavy-Duty, ADA Compliant, H-20 load rated. Stainless steel grate conforms to ASTM A351 Grade CF8 Type 304 (Grade CF8M, Type 316 by request) for cast reinforcement and A-240 TYPE 304 for grate skin.

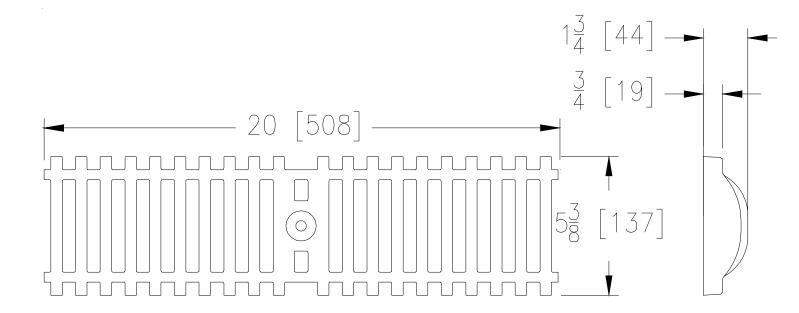
RPSRC - Reinforced Perforated Reverse Punch			
Material: Type 304 Stainless Steel			
DIN Rating: Class C			
Weight: 5.1 lbs/ft. [2.3 kg]			
Open Area: 8.3 in <sup>2</sup> /ft. [53.5 cm <sup>2</sup> ]			
ANSI Rating: Heavy-Duty			
Application: Roadway			
Slot Width/Hole Size: 5/16 [8]			
ADA: Yes			
H-20: Yes			
FAA: No			

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	55	94221	P6-SBG

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## **SBG GRATE ENGINEERING SPECIFICATION:** ZURN P6-SBG

20 [508] X 5-3/8 [137] Stainless steel cast bar grate weighing 9.4 lbs [4.3 kg] per linear foot. The grate has an open area of 27.7 in<sup>2</sup> [179 cm<sup>2</sup>] per linear foot, DIN rating of E, ANSI rating of Special-Duty, H-20 and FAA load rated, and A351 Grade CF8 Type 304 (Grade CF8M (TYPE 316 by request).

SBG - Cast Bar Grate
Material: Stainless Steel
DIN Rating: Class E
Weight: 9.4 lbs/ft. [4.3 kg]
Open Area: 27.7 in <sup>2</sup> /ft. [179 cm <sup>2</sup> ]
ANSI Rating: Special-Duty
Application: Dynamic Loads
Slot Width/Hole Size: 1/2 [12.7]
ADA: No
H-20: Yes
FAA: Yes

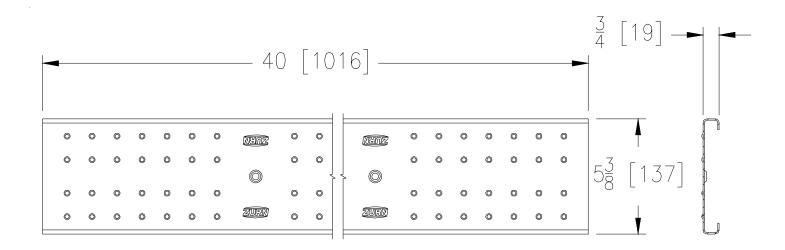
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	56	60746	P6-SC

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### SC GRATE ENGINEERING SPECIFICATION: ZURN P6-SC

40 [1016] X 5-3/8 [137] Stainless steel fabricated solid cover weighing 1.6 [.73 kg] lbs per linear foot. Grate conforms to DIN rating of A, ANSI Rating of Light-Duty, ADA Compliant and ASTM specification A240 Type 304 (316 by request).

SC - S.S. Solid	Cover
Material:Type 30	04 Stainless Steel
DIN Rating: 0	Class A
Weight:1.6 lbs/f	t. [.73 kg]
Open Area:	0
ANSI Rating: Lig	ht-Duty
Application: Hee	I-Proof pedestrian
Slot Width/Hole	Size: N/A
ADA:	Yes
H-20:	No
FAA:	No

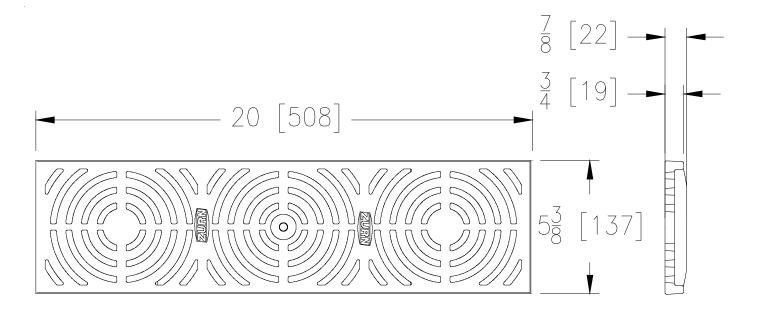
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	57	64255	P6-SCD

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# SCD GRATE ENGINEERING SPECIFICATION: ZURN P6-SCD

20 [508] X 5-3/8 [137] Stainless steel circular decorative grate weighing 7.2 lbs [3.3 kg] per linear foot. The grate has an open area of 17.6 in<sup>2</sup> [114 cm<sup>2</sup>] per linear foot. Grate conforms to DIN rating of B, ANSI rating of Medium-Duty and ASME A351 Grade CF8 Type 304 (Grade CF8M by request Type 316).

SCD - Circular Decorative
Material: Stainless Steel
DIN Rating: Class B
Weight: 7.2 lbs/ft. [3.3 kg]
Open Area: 17.6 in <sup>2</sup> /ft. [114 cm <sup>2</sup> ]
ANSI Rating: Medium-Duty
Application: Decorative Heel-Proof
Slot Width/Hole Size: 1/4 [6.4]
ADA: No
H-20: No
FAA: No

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Dimensional Data (Imperial and [Metric]) are subject to manufacturing tolerances and change without notice. Linear (in[mm]), Area (in²[mm²], & Weight (lbs[kg]). Please Part Item Item **Back to Index** Check No. Number I.D. 58 67506 P6-SDD 20 [508]

## SDD GRATE ENGINEERING SPECIFICATION: ZURN P6-SDD

20 [508] X 5-3/8 [137] Stainless steel diagonal decorative grate weighing 6.3 lbs [2.9 kg] per linear foot. The grate has an open area of 17.9 in<sup>2</sup> [115 cm<sup>2</sup>] per linear foot. Grate conforms to DIN rating of B, ANSI rating of Medium-Duty, ADA Compliant and ASME A351 Grade CF8 TypeE 304 (Grade CF8M Type 316 by request).

SDD - Diagonal Decorative		
Material: Stainless Steel		
DIN Rating: Class B		
Weight: 6.3 lbs/ft. [2.9 kg]		
Open Area: 17.9 in <sup>2</sup> /ft. [115 cm <sup>2</sup> ]		
ANSI Rating: Medium-Duty		
Application: Heel-Proof		
Slot Width/Hole Size:1/4 [6.4]		
ADA: Yes		
H-20: No		
FAA: No		

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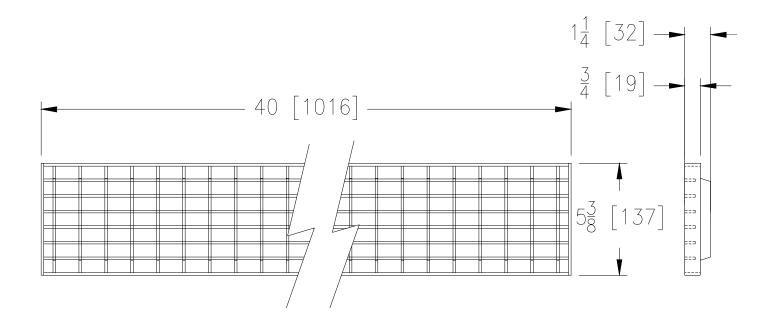
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	59	64249	P6-SMG

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### **SMG GRATE ENGINEERING SPECIFICATION: ZURN P6-SMG**

40 [1016] X 5-3/8 [137] Stainless steel mesh screen grate weighing 3.9 lbs [1.8 kg] per linear foot. The grate has an open area of 47.0 in<sup>2</sup> [303 cm<sup>2</sup>] per linear foot. Grate conforms to DIN rating of B, ANSI rating of Medium Duty and ASTM A351 Grade CF8 Type 304 (Grade CF8M Type 316 by request).

SMG - Mesh Screen			
Material: Stainless Steel			
DIN Rating: Class B			
Weight: 3.9 lbs/ft. [1.8 kg]			
Open Area: 47.0 in <sup>2</sup> /ft. [303 cm <sup>2</sup> ]			
ANSI Rating: Medium-Duty			
Application: Sidewalks, Light Traffic			
Slot Width/Hole Size: 1-1/8 [29]			
ADA: No			
H-20: No			
FAA: No			

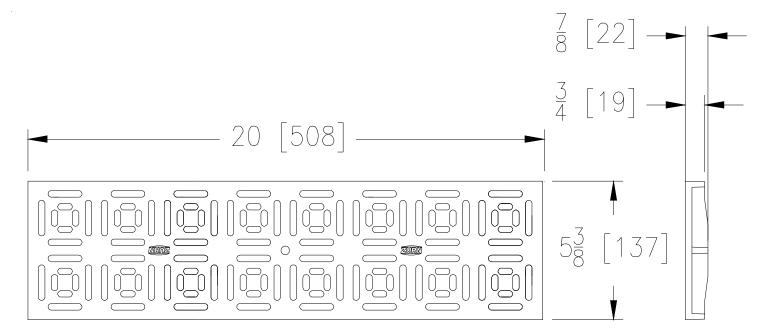
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	60	64054	P6-SOG

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## **SOG GRATE ENGINEERING SPECIFICATION: ZURN P6-SOG**

20 [508] X 5-3/8 [137] Stainless steel ornamental grate weighing 5.6 lbs [2.5 kg] per linear foot. The grate has an open area of 16.9 in  $^2$  [109 cm $^2$ ] per linear foot. Grate conforms to DIN rating of B, ANSI rating of Medium-Duty and ASTM A351 Grade CF8 Type 304 (Grade CF8M Type 316 by request).

SOG - Ornamental Grate				
Material: Stainless Steel				
DIN Rating: Class B				
Weight: 5.6 lbs/ft. [2.5 kg]				
Open Area: 16.9 in <sup>2</sup> /ft. [109 cm <sup>2</sup> ]				
ANSI Rating: Medium-Duty				
Application: Decorative Heel-Proof				
Slot Width/Hole Size: 1/4 [6.4]				
ADA: No				
H-20: No				
FAA: No				

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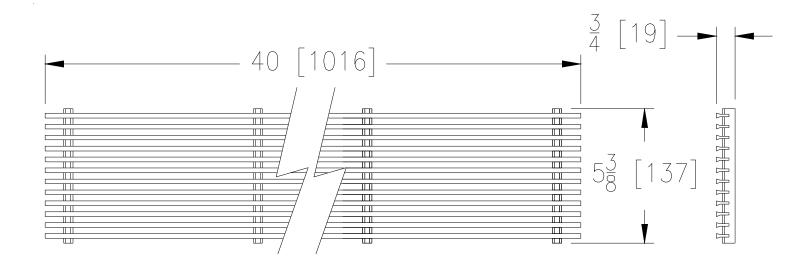
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# **SWG GRATE ENGINEERING SPECIFICATION: ZURN P6-SWG**

40 [1016] X 5-3/8 [137] Stainless steel wire grate weighing 2.5 lbs [1.1 kg] per linear foot. The grate has an open area of 37.5 in<sup>2</sup> [242 cm<sup>2</sup>] per linear foot. Grate conforms to DIN rating of A, ANSI rating of Light-Duty, ADA Compliant and ASTM specification A-240 Type 304.



SWG - Wire Grate				
Material: Stainless Steel				
DIN Rating: Class A				
Weight: 2.5 lbs/ft. [1.1 kg]				
Open Area: 37.5 in²/ft. [242 cm²]				
ANSI Rating: Light-Duty				
Application: Decorative Heel-Proof				
Slot Width/Hole Size: 1/4 [6.4]				
ADA: Yes				
H-20: No				
FAA: No				

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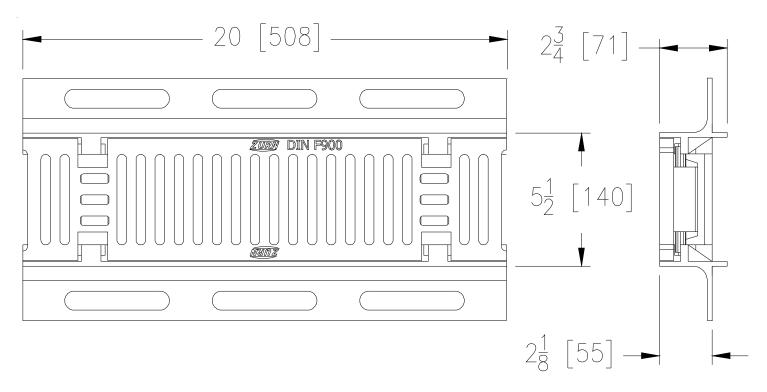
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### FGF GRATE ENGINEERING SPECIFICATION: ZURN P886-FGF

20 [508] X 5-1/2 [140] Ductile Iron frame and grate weighing 18.7 lbs [8.5 kg] per linear foot. The grate has an open area of 20.5 in<sup>2</sup> [132 cm<sup>2</sup>] per linear foot. Frame and grate conforms to DIN rating of F, ANSI rating of Special-Duty, H-20 and FAA load rated, and ASTM A536 Grade 80-55-06.

\*ONLY AVAILABLE WITH Z886 TRENCH DRAIN SYSTEM

FGF - Ductile Frame & Grate					
Material: Ductile Iron					
DIN Rating: Class F					
Weight: 18.7 lbs/ft. [8.5 kg]					
Open Area: 20.5 in <sup>2</sup> /ft. [132 cm <sup>2</sup> ]					
ANSI Rating: Special-Duty					
Application: Extra Heavy loads					
Slot Width/Hole Size: 3/8 [9.5]					
ADA: No					
H-20: Yes					
FAA: Yes					

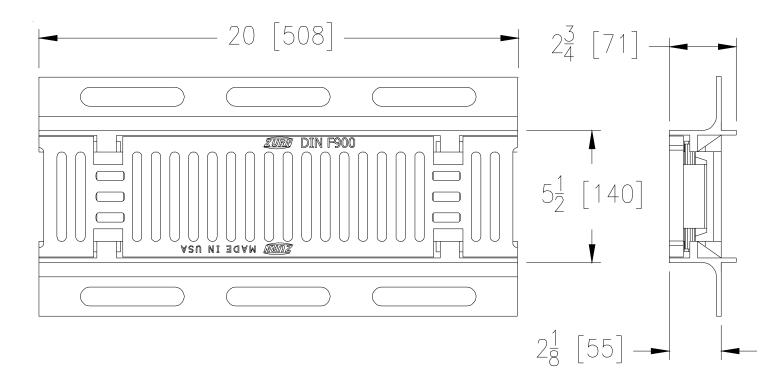
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	63	64355	P886-FGF-USA

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## FGF-USA GRATE ENGINEERING SPECIFICATION: ZURN P886-FGF-USA

20 [508] X 5-1/2 [140] Ductile Iron frame and grate weighing 18.7 lbs [8.5 KG] per linear foot. The grate has an open area of 20.5 in² [132 cm²] per linear foot. Frame and grate conforms to DIN rating of F, ANSI rating of Special-Duty, H-20 and FAA load rated and ASTM A536 Grade 80-55-06. \*\* Grate is shipped unpainted unless otherwise specified.

#### \*ONLY AVAILABLE WITH Z886 TRENCH DRAIN SYSTEM



FGF-USA - Ductile Frame & Grate				
Material: Ductile Iron				
DIN Rating: Class F				
Weight: 18.7 lbs/ft. [8.5 kg]				
Open Area: 20.5 in <sup>2</sup> /ft. [132 cm <sup>2</sup> ]				
ANSI Rating: Special-Duty				
Application: Extra Heavy loads				
Slot Width/Hole Size: 3/8 [9.5]				
ADA: No				
H-20: Yes				
FAA: Yes				

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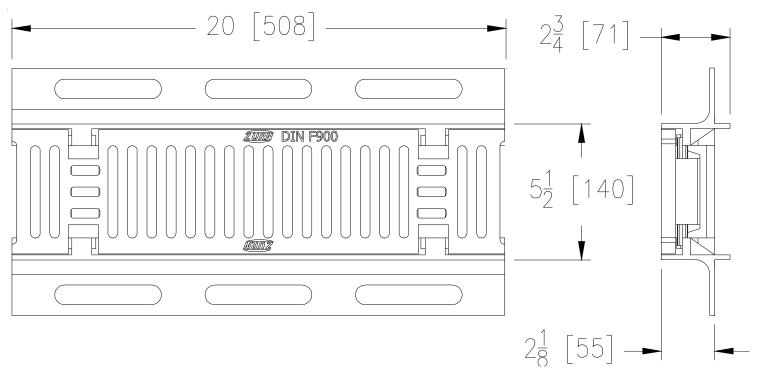
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### **GFG GRATE ENGINEERING SPECIFICATION: ZURN P886-GFG**

20 [508] X 5-1/2 [140] Galvanized Ductile Iron frame and grate weighing 18.7 lbs [8.5 kg] per linear foot. The grate has an open area of 20.5 in² [132 cm²] per linear foot. Frame and grate conforms to DIN rating of F, ANSI rating of Special-Duty, H-20 and FAA load rated and ASTM A536 Grade 80-55-06. Galvanized (hot dip) conforms to ASTM A123.

\*ONLY AVAILABLE WITH Z886 TRENCH DRAIN SYSTEM

GFG - Ductile Frame & Grate					
Material: Galvanized Ductile Iron					
DIN Rating: Class F					
Weight: 18.7 lbs/ft. [8.5 kg]					
Open Area: 20.5 in <sup>2</sup> /ft. [132 cm <sup>2</sup> ]					
ANSI Rating: Special-Duty					
Application: Extra Heavy Loads					
Slot Width/Hole Size: 3/8 [9.5]					
ADA: No					
H-20: Yes					
FAA: Yes					

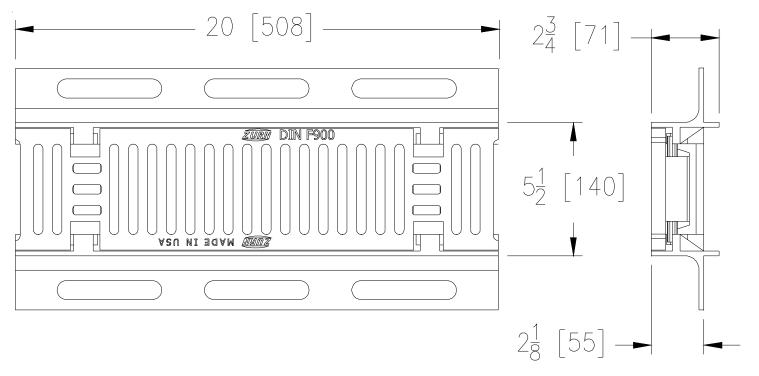
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## GFG-USA GRATE ENGINEERING SPECIFICATION: ZURN P886-GFG-USA

20 [508] X 5-1/2 [140] Galvanized Ductile Iron frame and grate weighing 18.7 [8.5 kg] lbs per linear foot. The grate has an open area of 20.5 in<sup>2</sup> [132 cm<sup>2</sup>] per linear foot. Frame and grate conforms to DIN rating of F, ANSI rating of Special-Duty, H-20 and FAA load rated ASTM A536 Grade 80-55-06. Galvanized (hot dip) conforms to ASTM A123.

#### \*ONLY AVAILABLE WITH Z886 TRENCH DRAIN SYSTEM



GFG-USA - Ductile Frame & Grate				
Material: Galvanized Ductile Iron				
DIN Rating: Class F				
Weight: 18.7 lbs/ft. [8.5 kg]				
Open Area: 20.5 in <sup>2</sup> /ft. [132 cm <sup>2</sup> ]				
ANSI Rating: Special-Duty				
Application: Extra Heavy loads				
Slot Width/Hole Size: 3/8 [9.5]				
ADA: No				
H-20: Yes				
FAA: Yes				

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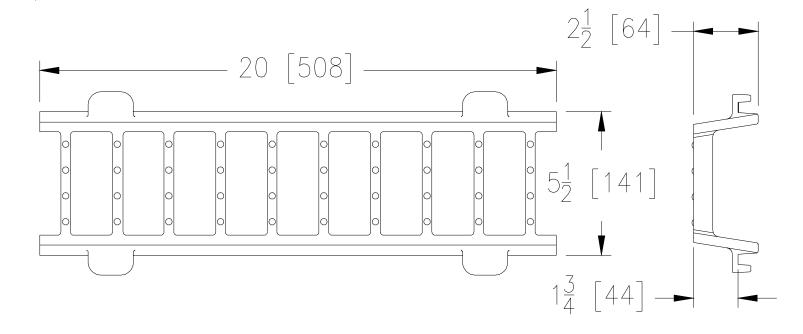
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	66	94045	P886-HDD

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# HDD GRATE ENGINEERING SPECIFICATION: ZURN P886-HDD

20 [508] X 5-1/2 [140] Ductile Iron fixed grate weighing 7.7 lbs [3.5 kg] per linear foot. The grate has an open area of 38.8 in<sup>2</sup> [250 cm<sup>2</sup>] per linear foot. DIN rating of C, ANSI rating of Heavy-Duty, H-20/H-25 load rated and ASTM A536 Grade 80-55-06.

### \*ONLY AVAILABLE WITH Z886 TRENCH DRAIN SYSTEM



HDD - Fixed	Grate	
Material: Du	ctile Iron	
DIN Rating:	Class C	
Weight: 7	.7 lbs/ft. [3.5 kg]	
Open Area:	38.8 in <sup>2</sup> /ft. [250 cm <sup>2</sup> ]	
ANSI Rating	Heavy-Duty	
Application: Highways, Parking lots		
Slot Width/H	ole Size: 1-3/4 [44]	
ADA:	No	
H-20 / H-25:	Yes	
FAA:	No	

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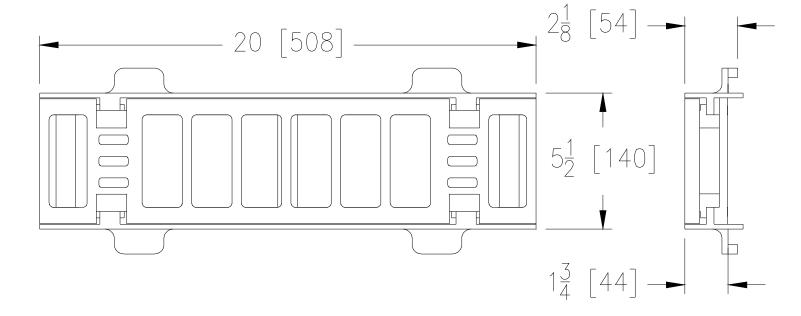
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### HR GRATE ENGINEERING SPECIFICATION: ZURN P886-HR

20 [508] X 5-1/2 [140] Ductile Iron removable frame and grate weighing 12.3 lbs [5.6 kg] per linear foot. The grate has an open area of 32.8 in<sup>2</sup> [212 cm<sup>2</sup>] per linear foot. Frame and grate conforms to DIN rating of C, ANSI rating of Heavy-Duty, H-20/H-25 load rated and ASTM A536 Grade 80-55-06.

#### \*ONLY AVAILABLE WITH Z886 TRENCH DRAIN SYSTEM



HR - Removable G	Brate	
Material: Ductile Iron		
DIN Rating: Class	ss C	
Weight: 12.3 lbs/	ft. [5.6 kg]	
Open Area: 32.8 in <sup>2</sup>	<sup>2</sup> /ft. [212 cm <sup>2</sup> ]	
ANSI Rating: Heavy-Duty		
Application: Highways, Parking lots		
Slot Width/Hole Size	e: 1-5/8 [41]	
ADA:	No	
H-20 / H-25:	Yes	
FAA:	No	

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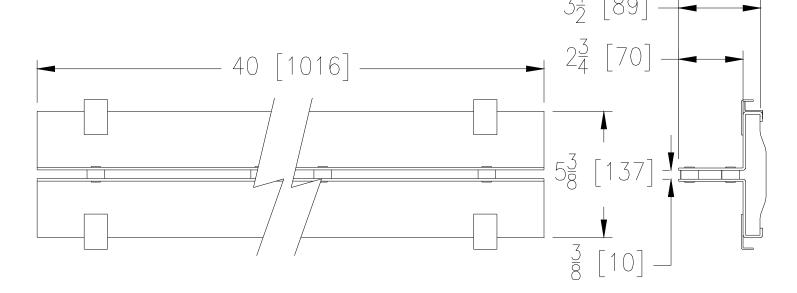
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	68	94287	P886-PVS

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### **PVS GRATE ENGINEERING SPECIFICATION: ZURN P886-PVS**

40 [1016] X 5-3/8" [137 mm] Fabricated steel paver slot grate weighing 4.6 lbs [2.1 kg] per linear foot. The grate has an open area of 6.0 in<sup>2</sup> [39 cm<sup>2</sup>] per linear foot. Grate conforms to DIN rating of B, ANSI rating of Medium-Duty, ADA compliant and ASTM A36.

### \*ONLY AVAILABLE WITH Z886 TRENCH DRAIN SYSTEM



PVS - Paver Slot Grate		
Material: Carbon Steel		
DIN Rating: Class B		
Weight: 4.6 lbs/ft. [2.1 kg]		
Open Area: 6.0 in <sup>2</sup> /ft. [39 cm <sup>2</sup> ]		
ANSI Rating: Medium-Duty		
Application: Sidewalks, Light Traffic		
Slot Width/Hole Size: 1/2 [12.7]		
ADA: Yes		
H-20: No		
FAA: No		

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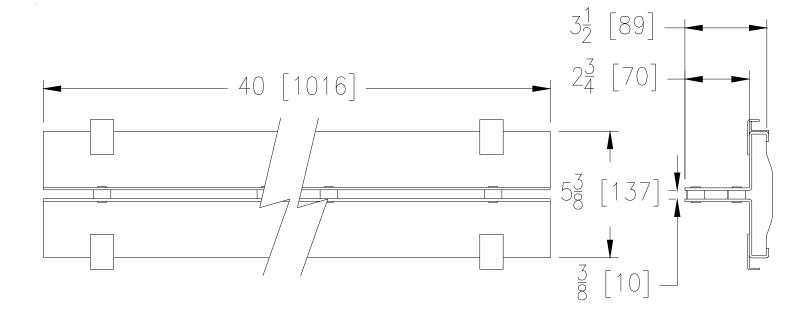
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## **PVSG GRATE ENGINEERING SPECIFICATION: ZURN P886-PVSG**

40 [1016] X 5-3/8 [137] Fabricated galvanized steel paver slot grate weighing 4.6 lbs [2.1 kg] per linear foot. The grate has an open area of 6.0 in<sup>2</sup> [39 cm<sup>2</sup>] per linear foot. Grate conforms to DIN rating of B, ANSI rating of Medium-Duty, ADA compliant and ASTM A36. Galvanized (hot dip) conforms to ASTM A123.

#### \*ONLY AVAILABLE WITH Z886 TRENCH DRAIN SYSTEM



PVSG - Paver Slot Grate		
Material: Galvanized Steel		
DIN Rating: Class B		
Weight: 4.6 lbs/ft. [2.1 kg]		
Open Area: 6.0 in <sup>2</sup> /ft. [39 cm <sup>2</sup> ]		
ANSI Rating: Medium-Duty		
Application: Sidewalks, Light-Traffic		
Slot Width/Hole Size: 1/2 [12.7]		
ADA: Yes		
H-20: No		
FAA: No		

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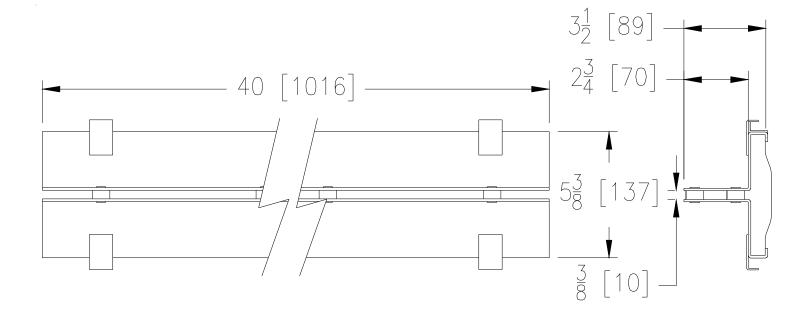
Zurn Industries, LLC | Specification Drainage Operation
1801 Pittsburgh Avenue, Erie, PA U.S.A. 16502 · Ph. 855-663-9876, Fax 814-454-7929
In Canada | Zurn Industries Limited

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Please	Item	Part	Item
Check	No.	Number	I.D.
✓			
	70	94287	P886-PVSS

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## **PVSS GRATE ENGINEERING SPECIFICATION: ZURN P886-PVSS**

40 [1016] X 5-3/8 [137] Fabricated stainless steel paver slot grate weighing 4.7 lbs [2.1 kg] per linear foot. The grate has an open area of 6.0 in² [39 cm²] per linear foot. Grate conforms to DIN rating of B, ANSI rating of Medium-Duty, ADA compliant and ASTM A-240 Type 304 (316 by request).

#### \*ONLY AVAILABLE WITH Z886 TRENCH DRAIN SYSTEM



PVSS - Paver Slot Grate		
Material: Stainless Steel		
DIN Rating: Class B		
Weight: 4.7 lbs/ft. [2.1 kg]		
Open Area: 6.0 in <sup>2</sup> /ft. [39 cm <sup>2</sup> ]		
ANSI Rating: Medium-Duty		
Application: Sidewalks, Light-Traffic		
Slot Width/Hole Size: 1/2 [12.7]		
ADA: Yes		
H-20: No		
FAA: No		

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