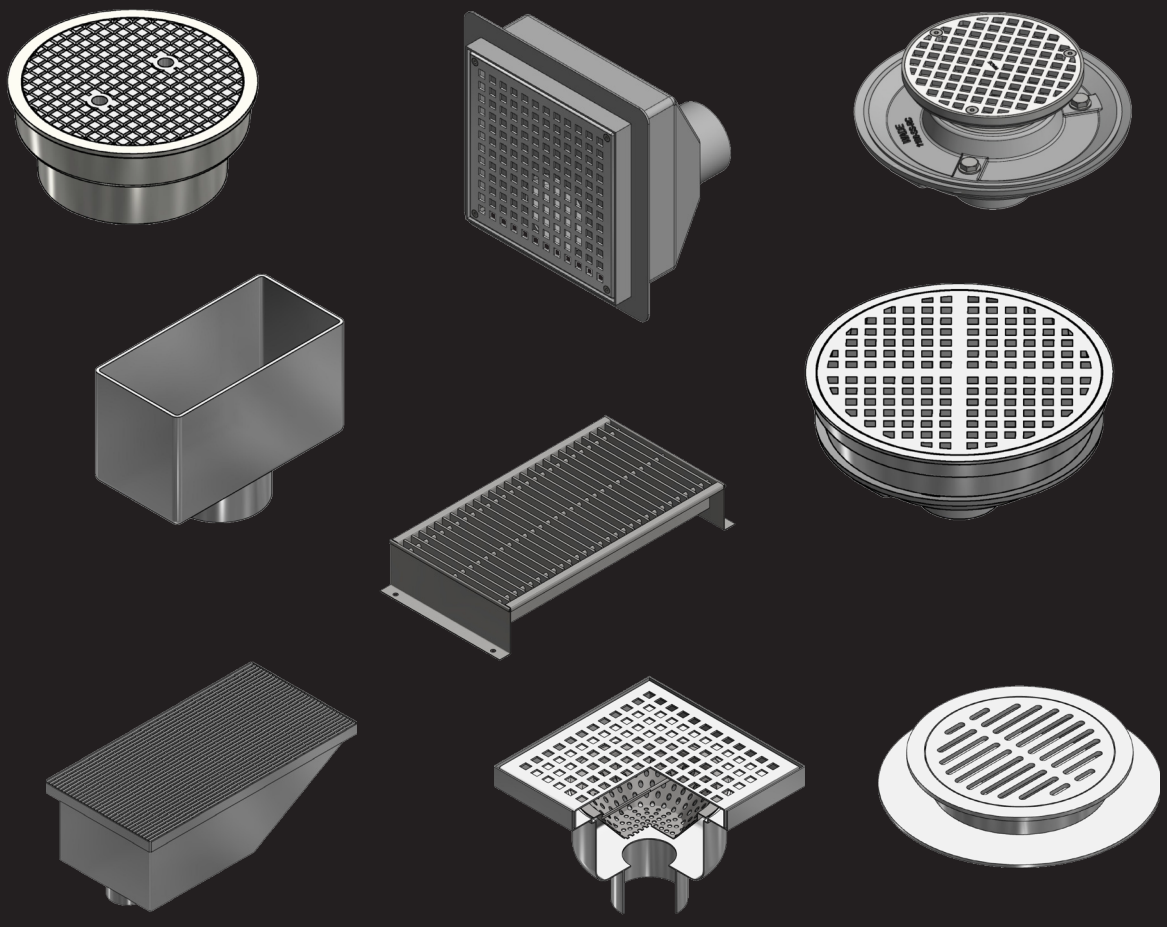
WADE®

WSS725

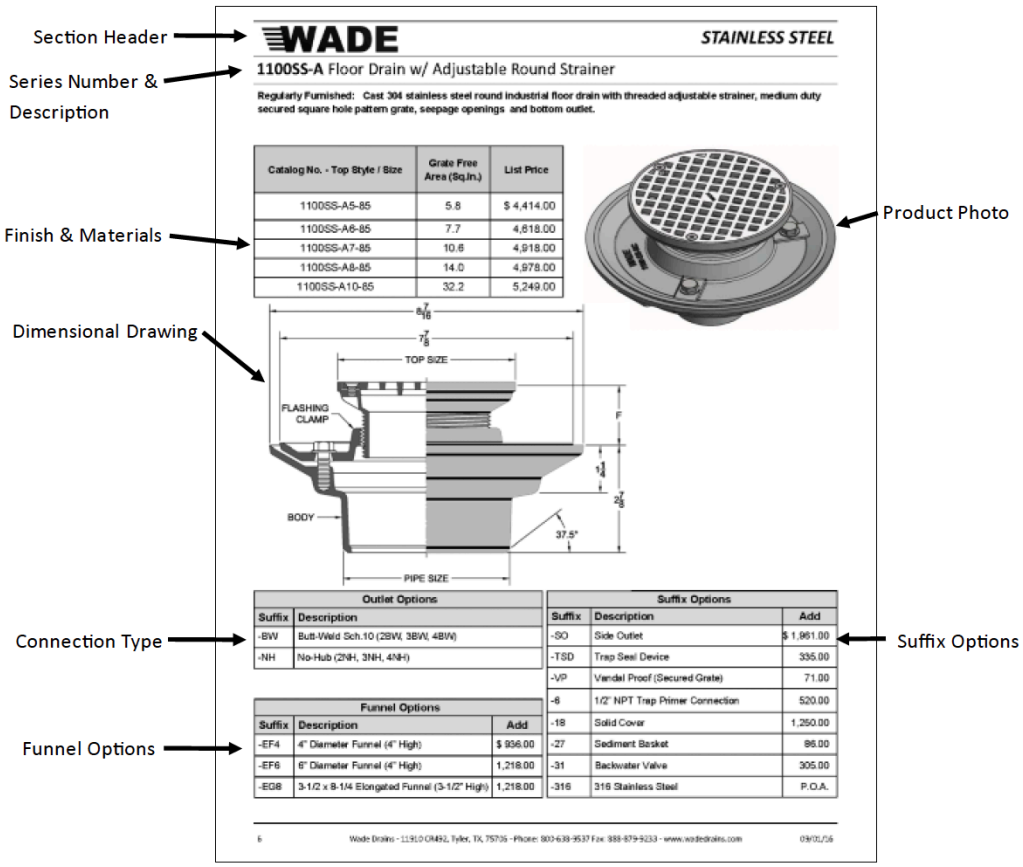


List Price Guide
Effective: July 1, 2025
Replaces all previous Price Lists

wadedrains.com

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Vertical Wall / Pit Drains	1780SS
Industrial Area Drains	1890, 1891, 2050, 2051, 2070, 2080
Can Wash Drains	1970SS

How to Specify

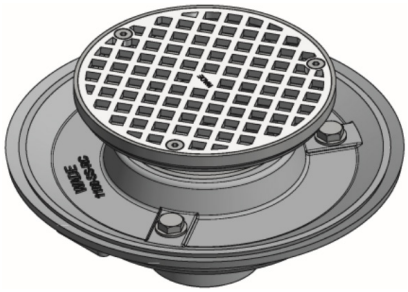
1100SS-A5-85-3BW-27

Series Number (Required)

Finish & Materials (Required)

Connection Type & Size (Required)

Miscellaneous Options (As Needed)



Load Ratings

Load Classification: The maximum anticipated traffic (loading) which will pass over the grate and selection of the grate type which will support that load. Each drain shown in the floor drain section has a description listing the type of load it will take. The categories listed are for various drains in respect to grate loading. The load classifications are in accordance with the American National Standards ASME A112.6.1M. ASME Ratings are as follows in Table 1:

Table 1 ASME Load Classifications (Safe Live Load)				
Light Duty (Under 2,000 Lb.)	Medium Duty (2,000-4,999 Lb.)	Heavy Duty (5,000-7,499 Lb.)	Extra Heavy Duty (7,500-10,000 Lb.)	Special Duty (Over 10,000 Lb.)

Grate Free Area

Drains should be specified with sufficient grate free area and outlet size to accommodate anticipated flow. For Standard indoor applications, the grate free area should be 1.5 times the traverse area of the connecting pipe size. Exterior areas should be twice the traverse area of the connecting pipe size. Table 2 below provides recommended open area requirements.

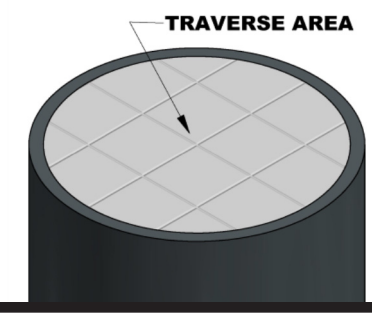
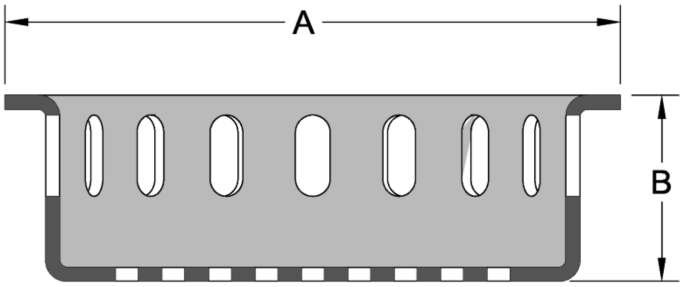


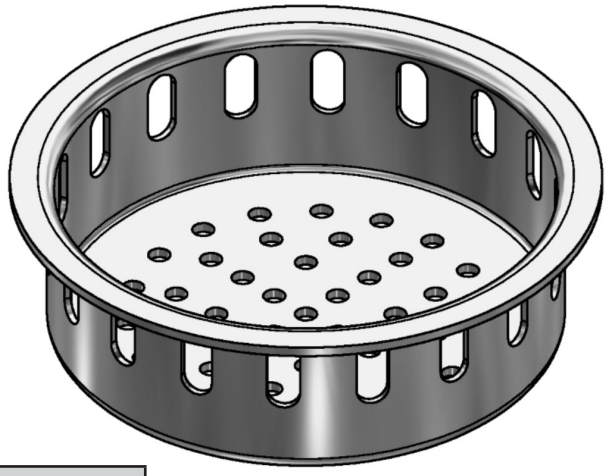
Table 2			
Pipe Size	Traverse Area (Sq.In.)	Open Area Requirements (Sq.In.)	
		Interior Areas	Exterior Areas
2"	3.14	5.00	6.50
3"	7.06	11.00	14.00
4"	12.50	18.00	25.00
5"	19.60	30.00	40.00
6"	28.30	42.00	56.00
8"	50.25	75.00	100.50

27 Sediment Bucket

Regularly Furnished: Loose set sediment bucket

Installs in floor drain body or strainer shank to capture debris before entering the drainage system.

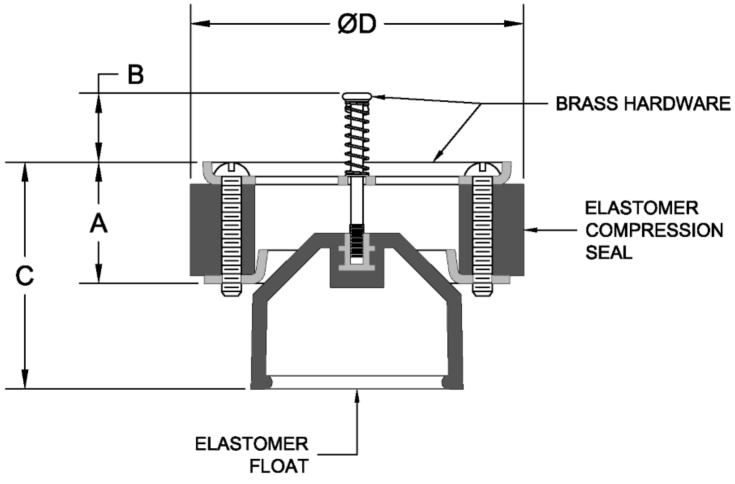


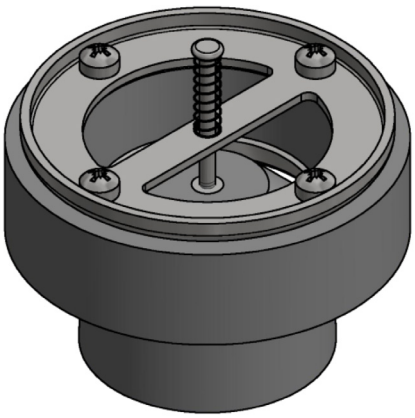


Catalog No.—Suffix	Material	A	H	List Price
1000-27/4	ABS Plastic	4 1/4"	1 1/2"	174.00
1100-27/3	Stainless Steel	3 5/16"	1"	174.00

31 Backwater Valve

Regularly Furnished: Brass backwater valve with neoprene seal and float—Installs into strainer shank or floor drain body outlet. Provides protection against backflow.



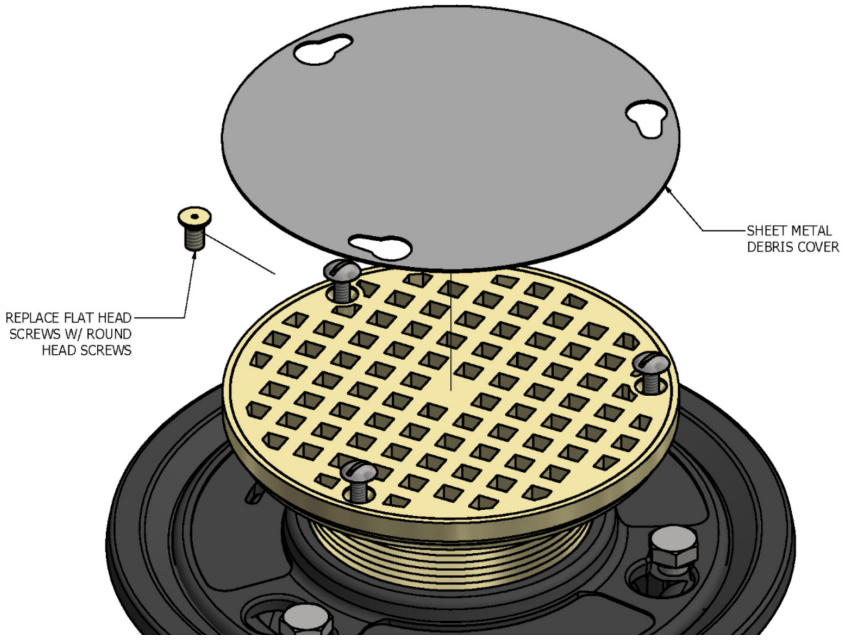


Catalog No. Suffix	Shank Size	A	B		C		D		List Price
			Open	Closed	Open	Closed	Min	Max	
1000-3 1/4	4"	1 1/8"	1/16"	13/16"	2 3/4"	2 1/16"	2 7/8"	3 1/4"	604.00
1100-3 1/3	3"	1 1/8"	1/16"	1"	2 13/16"	2 1/16"	3 13/16"	4 1/16"	604.00

DC Debris Cover

Regularly Furnished: Zinc plated steel strainer debris cover with 10-24NC securing screws—Mounts to top of floor drain strainer.

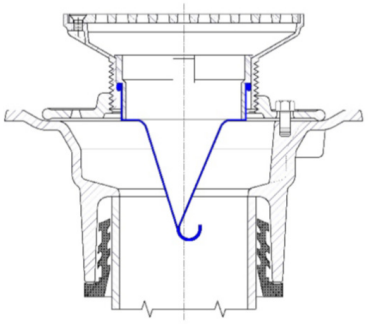
Catalog No. Top Style / Size	List Price
1100-A5-DC	104.00
1100-A6-DC	104.00
1100-A7-DC	104.00
1100-A8-DC	104.00
1100-A10-DC	104.00
1100-G4-DC	104.00
1100-G5-DC	104.00
1100-G6-DC	104.00
1100-G8-DC	104.00



TSD 4405 Trap Seal Device

Regularly Furnished: Elastomeric trap seal device with fitting for internal tailpiece or pipe installation.

Pipe Size
2",3",4"



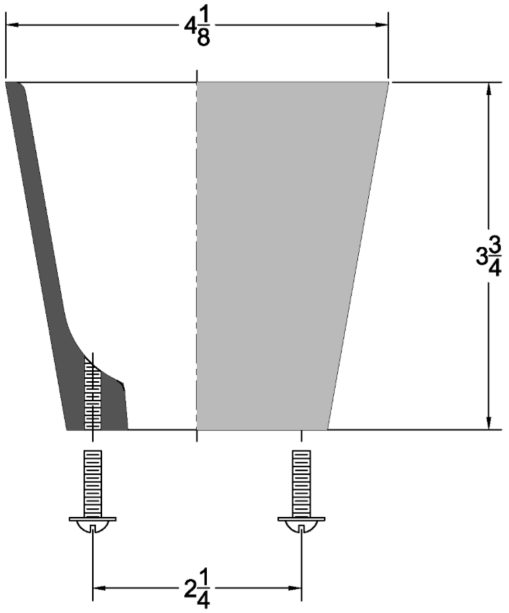


4405-3TP

Connection Variations		
Type	Designation	List Price
-2PVC	Fits Inside 2" Sch.40 PVC/ABS Pipe	204.00
-2CI	Fits Inside 2" Cast Iron Soil Pipe	204.00
-3PVC	Fits Inside 3" Sch.40 PVC/ABS Pipe	214.00
-3CI	Fits Inside 3" Cast Iron Soil Pipe	214.00
-4PVC	Fits Inside 4" Sch.40 PVC/ABS Pipe	244.00
-4CI	Fits Inside 4" Cast Iron Soil Pipe	244.00
-3TP	Fits Inside 3" Strainer Shank (1100 Series)	214.00
-4TP	Fits Inside 3" Strainer Shank (1100 Series)	244.00
-2G	Fits Thru 2" Push-On Gasket Into Inside of Pipe	204.00
-3G	Fits Thru 3" Push-On Gasket Into Inside of Pipe	214.00
-4G	Fits Thru 4" Push-On Gasket Into Inside of Pipe	244.00

EF4 4" Diameter Round Funnel

Regularly Furnished: Cast 304 stainless steel indirect waste funnel with 10-24NC securing screw—Mounts to top of floor drain strainer.

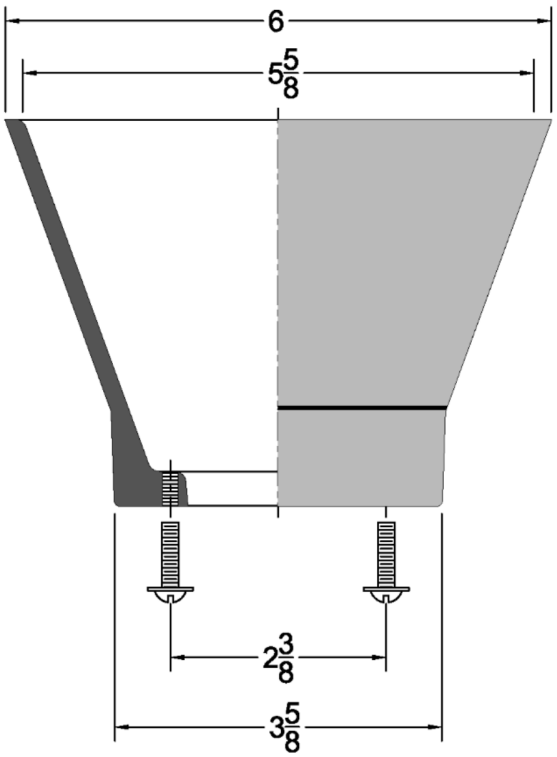




Catalog No. Top Style / Size	Material	List Price
EF4-85	304 Stainless Steel	1,870.00

EF6 6" Diameter Round Funnel

Regularly Furnished: Cast 304 stainless steel indirect waste funnel with 10-24NC securing screw—Mounts to top of floor drain strainer.

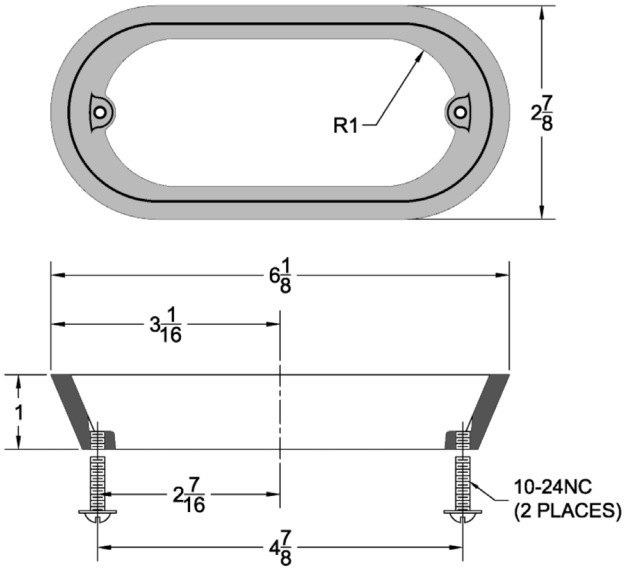


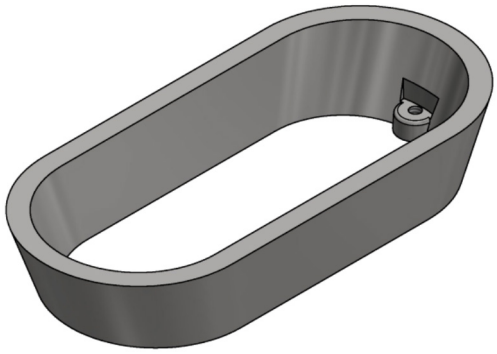


Catalog No. Top Style / Size	Material	List Price
EF6-85	304 Stainless Steel	2,435.00

EG6 6" Elongated Funnel

Regularly Furnished: Cast 304 stainless steel indirect waste funnel with 10-24NC securing screw—Mounts to top of floor drain strainer.

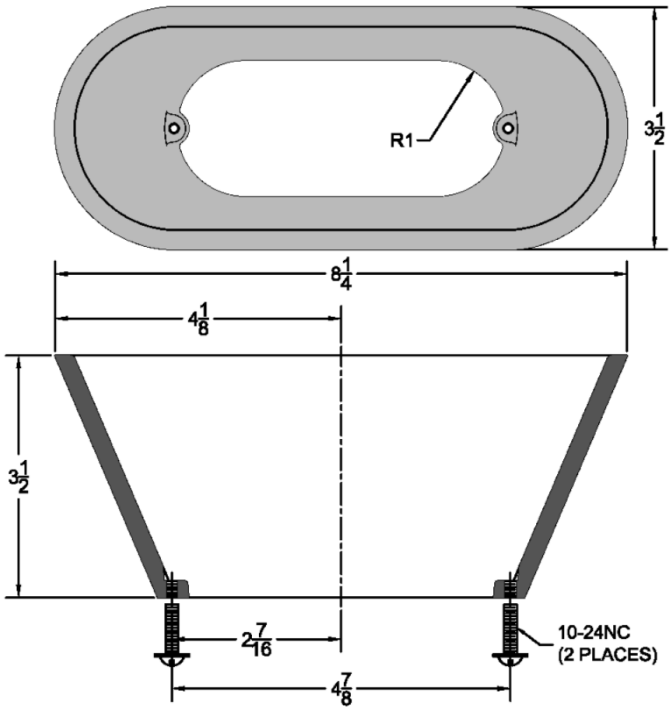




Catalog No. Top Style / Size	Material	List Price
EG6-85	304 Stainless Steel	2,435.00

EG8 8" Elongated Funnel

Regularly Furnished: Cast 304 stainless steel indirect waste funnel with 10-24NC securing screw—Mounts to top of floor drain strainer.



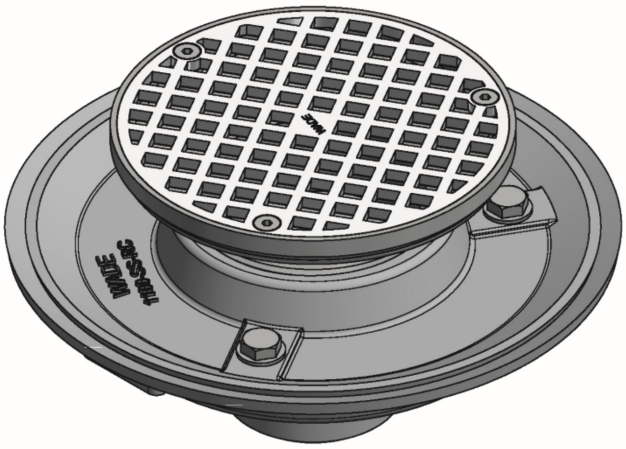


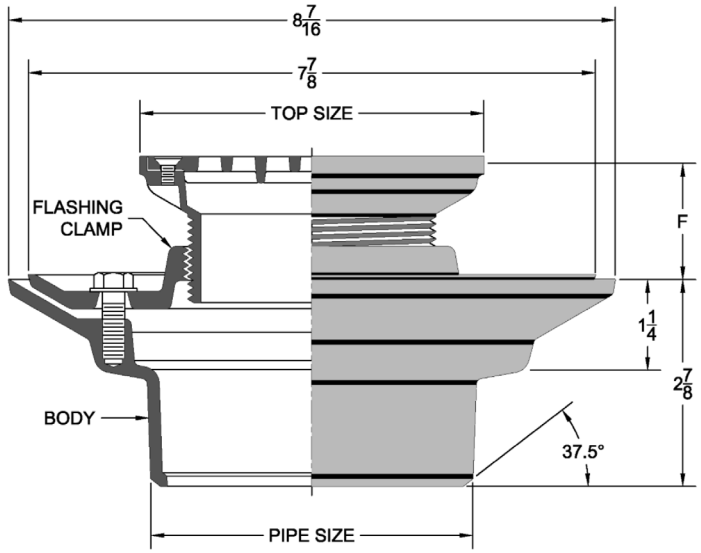
Catalog No. Top Style / Size	Material	List Price
EG8-85	304 Stainless Steel	2,435.00

1100SS-A Floor Drain with Adjustable Round Strainer

ASME Load Rating
Medium Duty

Catalog No. Top Style / Size	Grate Free Area (Sq.In.)	List Price
1100SS-A5-85	5.8	8,814.00
1100SS-A6-85	7.7	9,222.00
1100SS-A7-85	10.6	9,820.00
1100SS-A8-85	14.0	9,940.00
1100SS-A10-85	32.2	10,482.00





Regularly Furnished: Cast 304 stainless steel round industrial floor drain with threaded adjustable strainer, medium duty secured square hole pattern grate, seepage openings and bottom outlet.

Suffix Options		
Suffix	Description	Add
-SO	Side Outlet	3,918.00
-TSD	Trap Seal Device	214.00
-VP	Vandal Proof (Secured Grate)	142.00
-6	1/2" NPT Trap Primer Connection	1,040.00
-18	Solid Cover	2,495.00
-27	Sediment Basket	174.00
-31	Backwater Valve	604.00
-316	316 Stainless Steel	P.O.A

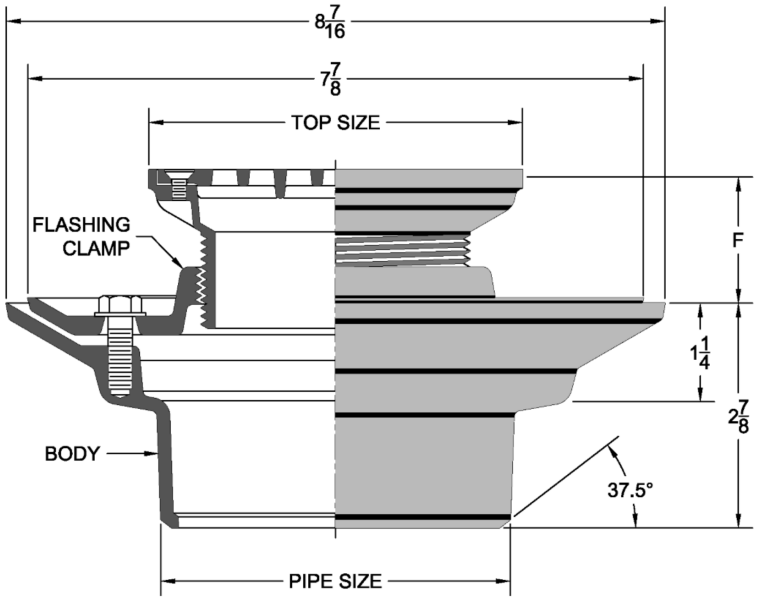
Outlet Options	
Suffix	Description
-BW	Butt-Weld Sch.10 (2BW, 3BW, 4BW)
-NH	No-Hub (2NH, 3NH, 4NH)

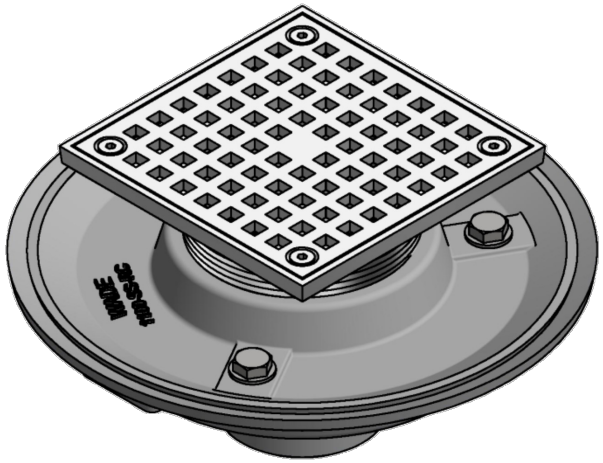
Funnel Options		
Suffix	Description	Add
-EF4	4" Diameter Funnel (4" High)	1,870.00
-EF6	6" Diameter Funnel (4" High)	2,435.00
-EG8	3-1/2 x 8-1/4 Elongated Funnel (3-1/2" High)	2,435.00

1100SS-G Floor Drain with Adjustable Square Strainer

Catalog No. Top Style / Size	Grate Free Area (Sq.In.)	List Price
1100SS-G5-85	6.0	8,888.00
1100SS-G6-85	7.0	9,280.00
1100SS-G7-85	12.0	9,928.00
1100SS-G8-85	16.0	10,028.00
1100SS-G10-85	31.6	12,071.00

ASME Load Rating
Medium Duty





Regularly Furnished: Cast 304 stainless steel round industrial floor drain with threaded adjustable strainer, medium duty secured square hole pattern grate, seepage openings and bottom outlet.

Suffix Options		
Suffix	Description	Add
-SO	Side Outlet	3,918.00
-TSD	Trap Seal Device	214.00
-VP	Vandal Proof (Secured Grate)	142.00
-6	1/2" NPT Trap Primer Connection	1,040.00
-18	Solid Cover	2,495.00
-27	Sediment Basket	174.00
-31	Backwater Valve	604.00
-316	316 Stainless Steel	P.O.A

Outlet Options	
Suffix	Description
-BW	Butt-Weld Sch.10 (2BW, 3BW, 4BW)
-NH	No-Hub (2NH, 3NH, 4NH)

Funnel Options		
Suffix	Description	Add
-EF4	4" Diameter Funnel (4" High)	1,870.00
-EF6	6" Diameter Funnel (4" High)	2,435.00
-EG8	3-1/2 x 8-1/4 Elongated Funnel (3-1/2" High)	2,435.00

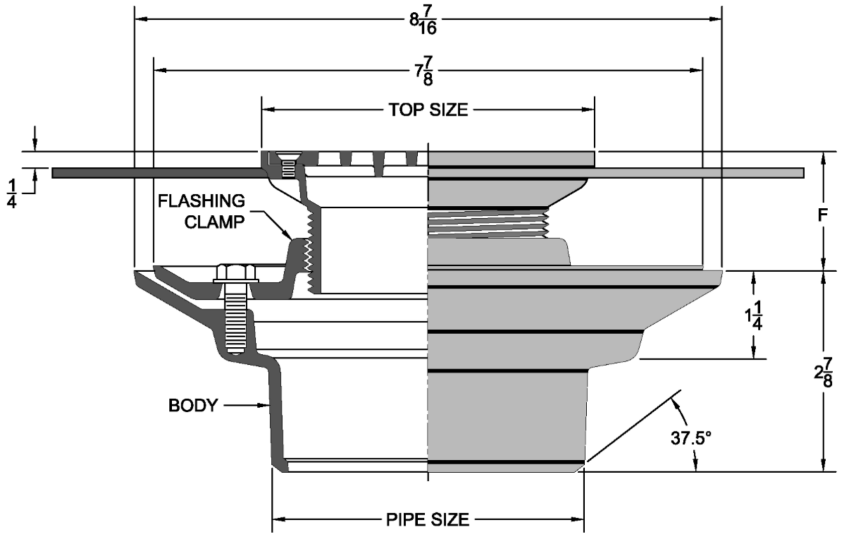
1100SS-DT Floor Drain with Adjustable Round Strainer with Wide Flange

Regularly Furnished: Cast 304 stainless steel round industrial floor drain with threaded adjustable strainer, medium duty secured square hole pattern grate, seepage openings and bottom outlet.

ASME Load Rating
Medium Duty



Catalog No. Top Style / Size	Grate Free Area (Sq.In.)	List Price
1100SS-DT5-85	5.8	10,111.00
1100SS-DT6-85	7.7	4,510.00
1100SS-DT7-85	10.6	11,152.00



Suffix Options		
Suffix	Description	Add
-SO	Side Outlet	3,918.00
-TSD	Trap Seal Device	214.00
-VP	Vandal Proof (Secured Grate)	142.00
-6	1/2" NPT Trap Primer Connection	1,040.00
-18	Solid Cover	2,495.00
-27	Sediment Basket	174.00
-31	Backwater Valve	604.00
-316	316 Stainless Steel	P.O.A

Funnel Options		
Suffix	Description	Add
-EF4	4" Diameter Funnel (4" High)	1,870.00
-EF6	6" Diameter Funnel (4" High)	2,435.00
-EG8	3-1/2 x 8-1/4 Elongated Funnel (3-1/2" High)	2,435.00

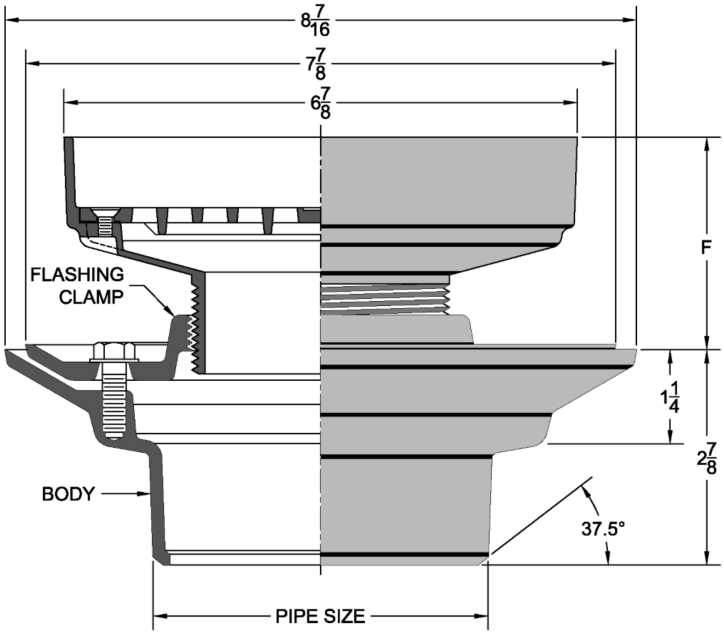
Outlet Options	
Suffix	Description
-BW	Butt-Weld Sch.10 (2BW, 3BW, 4BW)
-NH	No-Hub (2NH, 3NH, 4NH)

1100SS-ER Floor Drain with Adjustable Strainer - Extender Rim

Regularly Furnished: Cast 304 stainless steel round industrial floor drain with threaded adjustable strainer, medium duty secured square hole pattern grate, seepage openings and bottom outlet.

ASME Load Rating
Medium Duty

Catalog No. Top Style / Size	Grate Free Area (Sq.In.)	List Price
1100SS-ER7-85	11.6	10,542.00





Suffix Options		
Suffix	Description	Add
-SO	Side Outlet	3,918.00
-TSD	Trap Seal Device	214.00
-VP	Vandal Proof (Secured Grate)	142.00
-6	1/2" NPT Trap Primer Connection	1,040.00
-18	Solid Cover	2,495.00
-27	Sediment Basket	174.00
-31	Backwater Valve	604.00
-316	316 Stainless Steel	P.O.A

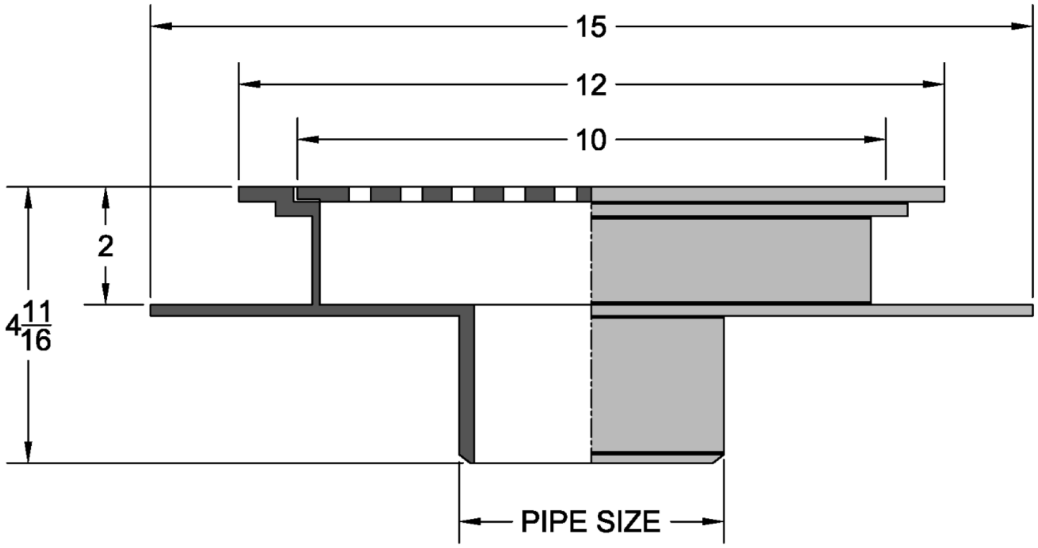
Outlet Options	
Suffix	Description
-BW	Butt-Weld Sch.10 (2BW, 3BW, 4BW)
-NH	No-Hub (2NH, 3NH, 4NH)

1200SS Floor Drain with Fixed Top

Regularly Furnished: 304 stainless steel round industrial floor drain with loose set medium duty slotted grate, seepage openings and bottom outlet.

Catalog No.	Grate Free Area (Sq.In.)	ASME Load Rating	List Price
1200SS-85	13.5	Medium Duty	19,524.00





Suffix Options		
Suffix	Description	Add
-SA	Stabilizer Anchor Clips	1,146.00
-TSD	Trap Seal Device	214.00
-VP	Vandal Proof (Secured Grate)	234.00
-6	1/2" NPT Trap Primer Connection	1,040.00
-26	Membrane Clamp	1,561.00
-27	Sediment Basket	2,271.00
-31	Backwater Valve	604.00
-316	316 Stainless Steel	P.O.A

Funnel Options		
Suffix	Description	Add
-EF4	4" Diameter Funnel (4" High)	1,870.00
-EF6	6" Diameter Funnel (4" High)	2,435.00
-EG8	3-1/2 x 8-1/4 Elongated Funnel (3-1/2" High)	2,435.00

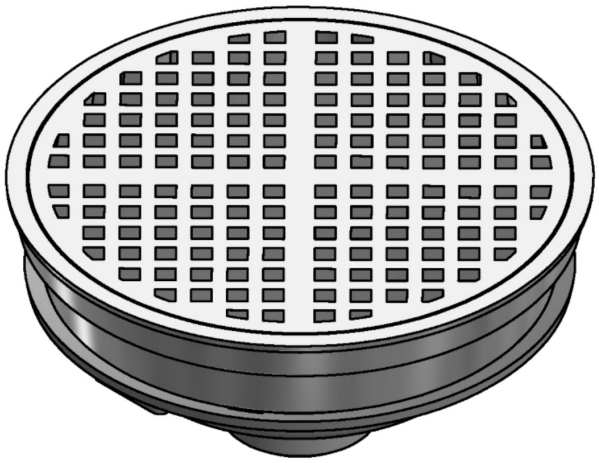
Outlet Options	
Suffix	Description
-BW	Butt-Weld Sch.10 (2BW, 3BW, 4BW)
-NH	No-Hub (2NH, 3NH, 4NH)

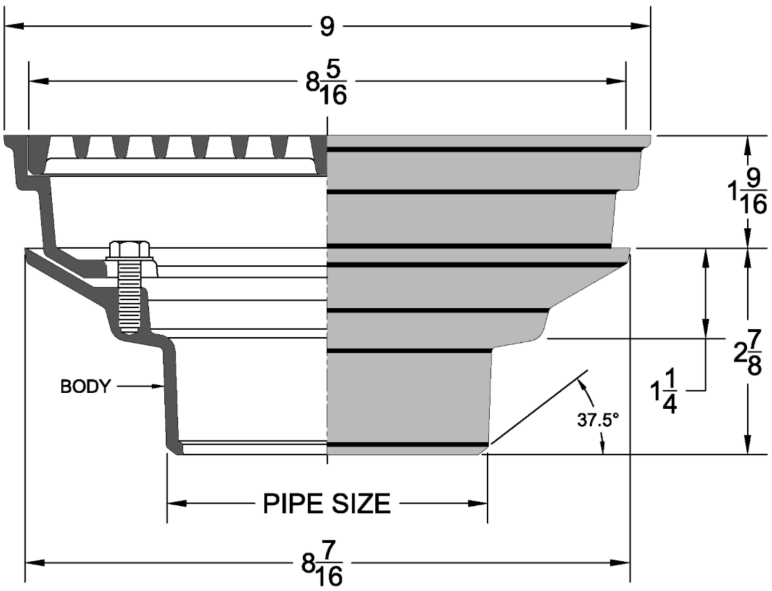
Grate Options		
Suffix	Description	Add
-153	Heavy Duty Reinforced Grate	1,221.00

1300SS Floor Drain with Fixed Top

Regularly Furnished: Cast 304 stainless steel round industrial floor drain with flashing clamp, heavy duty loose set square hole pattern grate and bottom outlet.

Catalog No.	ASME Load Rating	List Price
1300SS	Medium Duty	8,590.00





Suffix Options		
Suffix	Description	Add
-SA	Stabilizer Anchor Clips	1,093.00
-SO	Side Outlet	3,918.00
-TSD	Trap Seal Device	214.00
-VP	Vandal Proof (Secured Grate)	234.00
-6	1/2" NPT Trap Primer Connection	1,040.00
-8	Secondary Strainer	2,517.00
-18	Solid Cover	2,858.00
-23	Grate Riser	2,224.00
-27	Sediment Basket	2,273.00
-31	Backwater Valve	604.00
-33	Closure Plug (Plastic)	1,252.00
-316	316 Stainless Steel	P.O.A

Outlet Options	
Suffix	Description
-BW	Butt-Weld Sch.10 (2BW, 3BW, 4BW)
-NH	No-Hub (2NH, 3NH, 4NH)

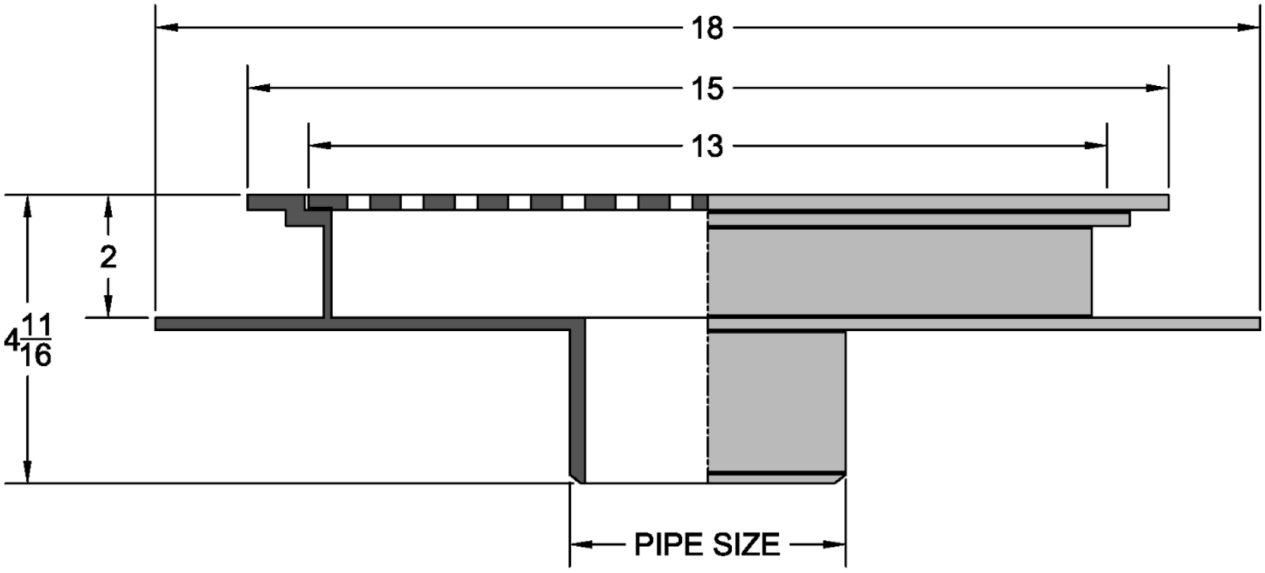
Funnel Options		
Suffix	Description	Add
-EF4	4" Diameter Funnel (4" High)	1,870.00
-EF6	6" Diameter Funnel (4" High)	2,435.00
-EG8	3-1/2 x 8-1/4 Elongated Funnel (3-1/2" High)	2,435.00

1500SS Floor Drain with Fixed Top

Regularly Furnished: 304 stainless steel round industrial floor drain with anchor flange, medium duty loose set slotted grate, seepage openings and bottom outlet.

Catalog No.	Grate Free Area (Sq.In.)	ASME Load Rating	List Price
1500SS-85	13.5	Medium Duty	41,014.00





Suffix Options		
Suffix	Description	Add
-SA	Stabilizer Anchor Clips	1,162.00
-TSD	Trap Seal Device	214.00
-VP	Vandal Proof (Secured Grate)	234.00
-6	1/2" NPT Trap Primer Connection	1,040.00
-18	Solid Cover	3,039.00
-26	Membrane Clamp Device	1,493.00
-27	Sediment Basket	2,271.00
-31	Backwater Valve	604.00
-33	Closure Plug (Plastic)	1,330.00
-316	316 Stainless Steel	POA

Outlet Options	
Suffix	Description
-BW	Butt-Weld Sch.10 (2BW, 3BW, 4BW)
-NH	No-Hub (2NH, 3NH, 4NH)

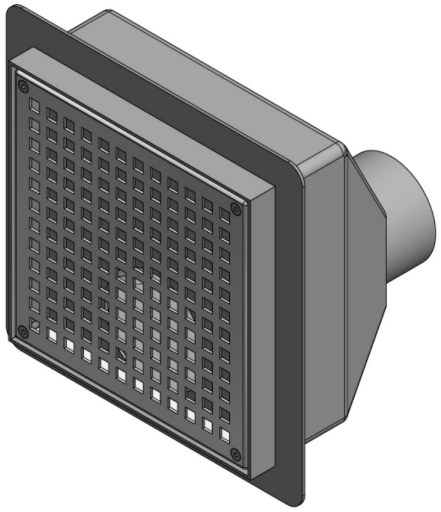
Grate Options		
Suffix	Description	Add
-153	Heavy Duty Reinforced Grate	1,221.00

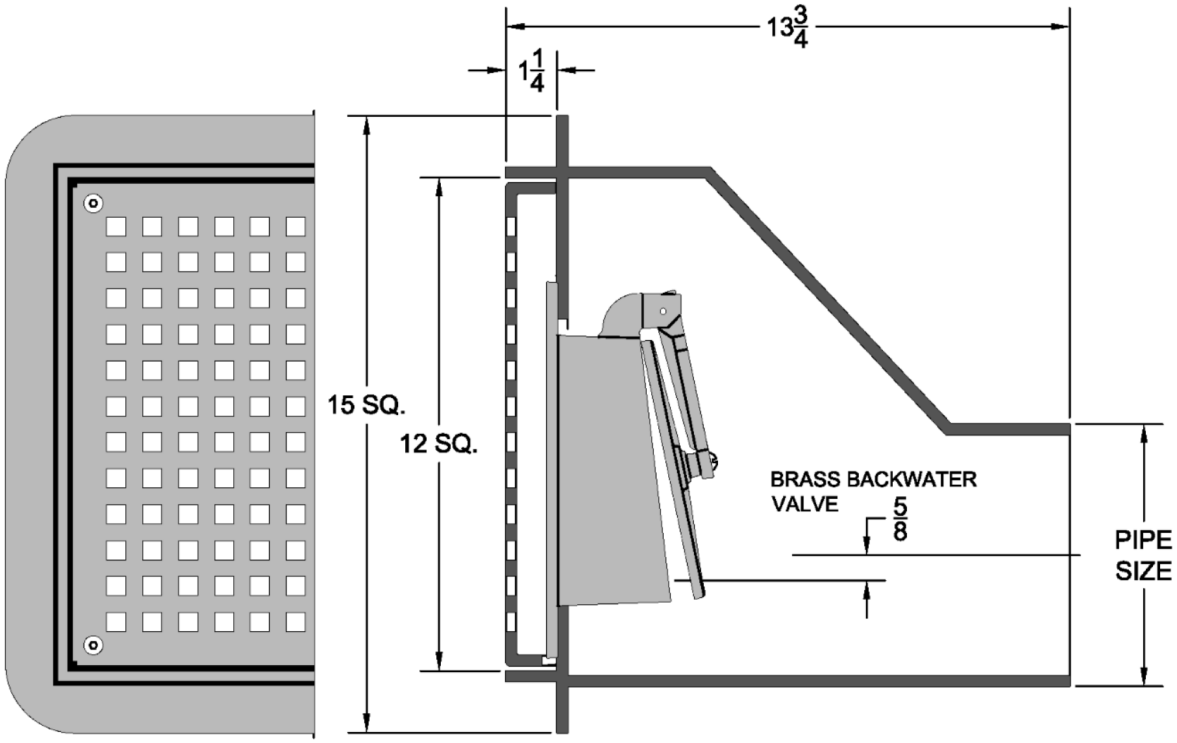
Funnel Options		
Suffix	Description	Add
-EF4	4" Diameter Funnel (4" High)	1,870.00
-EF6	6" Diameter Funnel (4" High)	2,435.00
-EG8	3-1/2 x 8-1/4 Elongated Funnel (3-1/2" High)	2,435.00

1780SS Side Wall Pit Drain

Regularly Furnished: 304 stainless steel square industrial floor side wall pit drain with anchor flange, medium duty loose set square hole pattern grate, backwater valve and side outlet.

Catalog No.	Pipe Size	Grate Free Area (Sq. In.)	List Price
1780SS-85	3	36	23,133.00
	4		23,133.00
	6		24,753.00





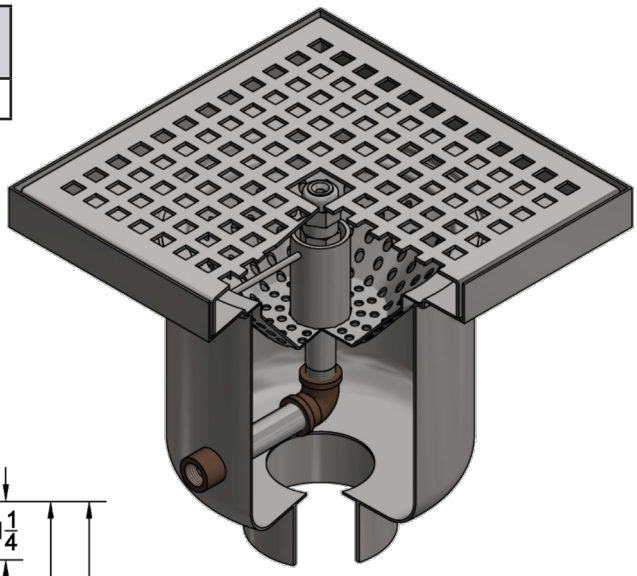
Suffix Options		
Suffix	Description	Add
-VP	Vandal Proof (Secured Grate)	234.00
-26	Membrane Clamp Device	938.00
-316	316 Stainless Steel	P.O.A

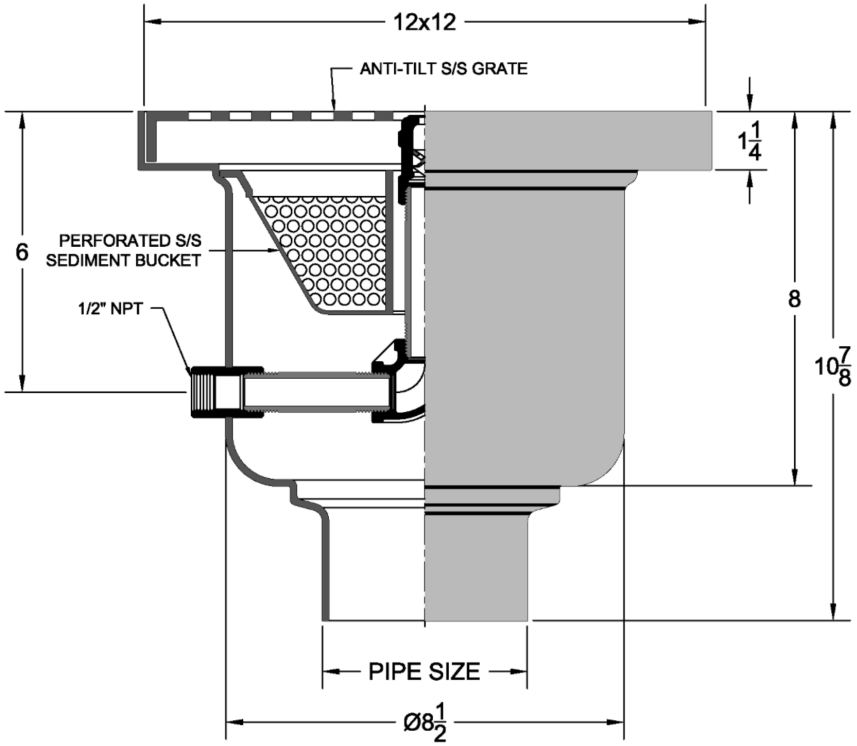
Outlet Options	
Suffix	Description
-BW	Butt-Weld Sch.10 (2BW, 3BW, 4BW)
-NH	No-Hub (2NH, 3NH, 4NH)

1970SS Floor Drain with Fixed Top and Can Wash Feature

Regularly Furnished: 304 stainless steel round industrial floor drain with loose set medium duty slotted grate and bottom outlet.

Catalog No.	Grate Free Area (Sq.In.)	ASME Load Rating	List Price
1970SS-85	13.5	Medium Duty	6,698.00





Suffix Options		
Suffix	Description	Add
-SA	Stabilizer Anchor Clips	1,221.00
-TSD	Trap Seal Device	214.00
-VP	Vandal Proof (Secured Grate)	234.00
-31	Backwater Valve	604.00
-316	316 Stainless Steel	POA

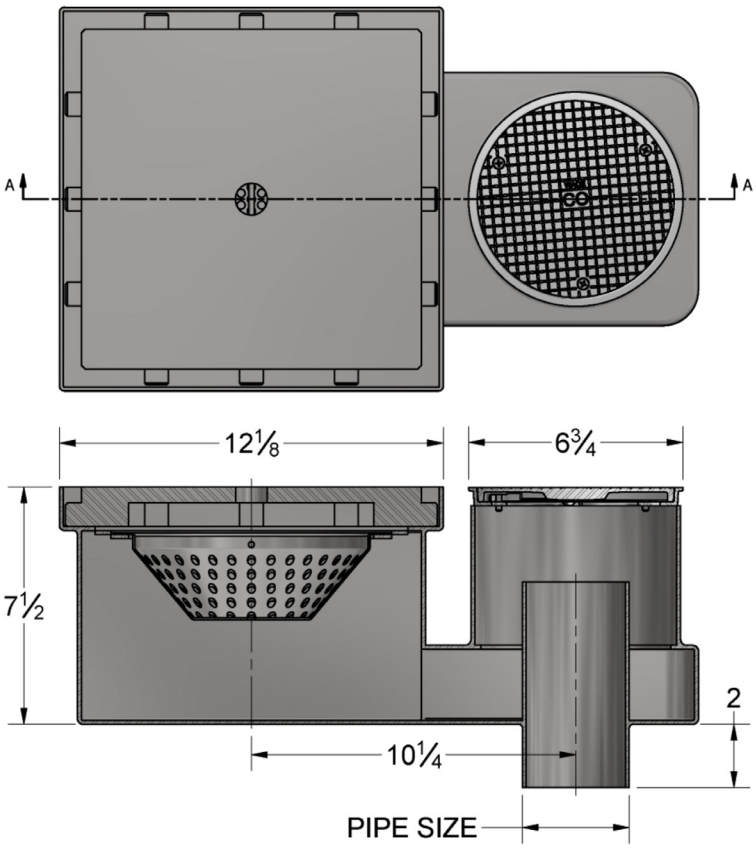
Outlet Options	
Suffix	Description
-BW	Butt-Weld Sch.10 (2BW, 3BW, 4BW)
-NH	No-Hub (2NH, 3NH, 4NH)

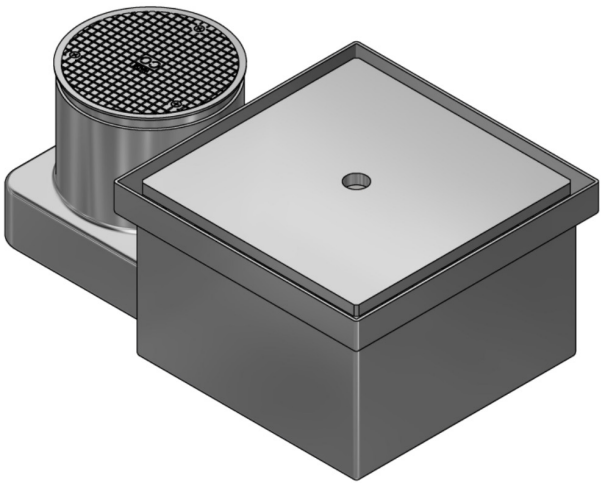
Grate Options		
Suffix	Description	Add
-153	Heavy Duty Reinforced Grate	$1,221.00

2070SS Industrial Floor Drain with Fixed Top, Cleanout and Integral Trap

Regularly Furnished: 304 stainless steel round industrial floor drain with loose set heavy duty perimeter drainage grate, integral trap, cleanout cover, sediment basket and bottom outlet.

ASME Load Rating
Extra Heavy Duty





Catalog No.	Grate Free Area (Sq.In.)	List Price
2070SS-85	13.5	18,438.00

Outlet Options	
Suffix	Description
-BW	Butt-Weld Sch.10 (2BW, 3BW, 4BW)
-NH	No-Hub (2NH, 3NH, 4NH)

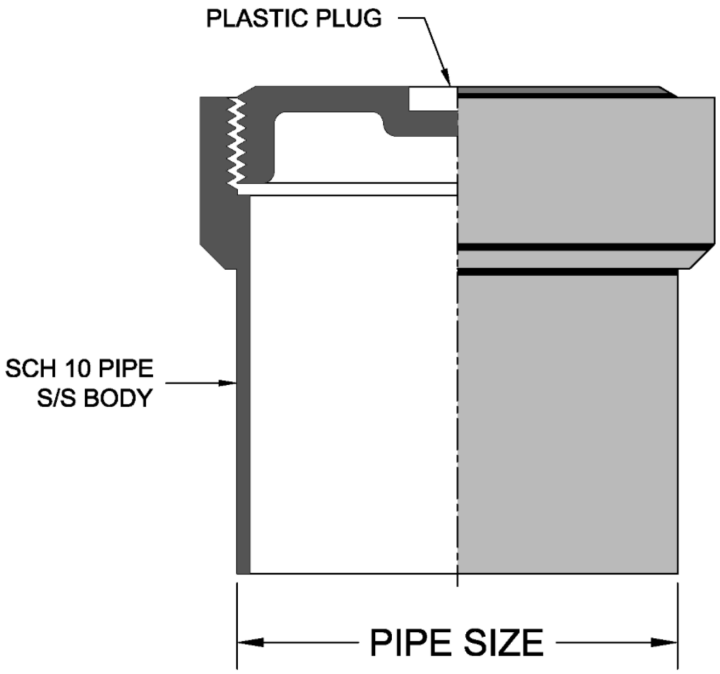
Suffix Options		
Suffix	Description	Add
-SA	Stabilizer Anchor Clips	1,221.00
-TSD	Trap Seal Device	214.00
-VP	Vandal Proof (Secured Grate)	234.00
-31	Backwater Valve	604.00
-316	316 Stainless Steel	POA

Stainless Steel Grate Options		
Suffix	Description	Deduct
-SBS	Bar Grate (Extra Heavy Duty)	(1,429.00)
-SDS	Slotted Grate (Light Duty)	(2,210.00)
-SPS	Perforated Grate (Light Duty) Round Holes	(2,210.00)
-SFS	Reinforced Slotted Grate (Heavy Duty)	(2,210.00)
-SRS	Reinforced Perforated Grate (Heavy Duty)	(2,210.00)
-SXS	Perforated Grate (Reinforced) 1/2" Sq. Holes	(310.00)
-SMS	Solid Cover	(2,263.00)
-SNS	Reinforced Solid Cover	(2,035.00)
Top Variations (Apply to Grates Above)		
-14	Hinged Top	891.00
-15	Half Top	N/C
-16	Three Quarter Top	N/C
-17	Top w/ Center Hole (Specify Hole Size)	669.00

6100SS Cleanout Ferrule with Plug

Regularly Furnished: 304 stainless steel industrial floor cleanout with plastic plug and bottom outlet.

Catalog No.	ASME Load Rating	List Price
6100SS	Light Duty	1,836.00





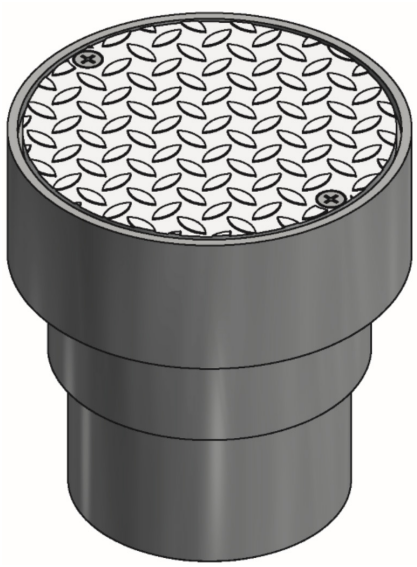
Suffix Options		
Suffix	Description	Add
-74	Plug Wrench	236.00
-75	Brass Plug	307.00
-300	Stainless Steel Plug	POA
-316	316 Stainless Steel	POA

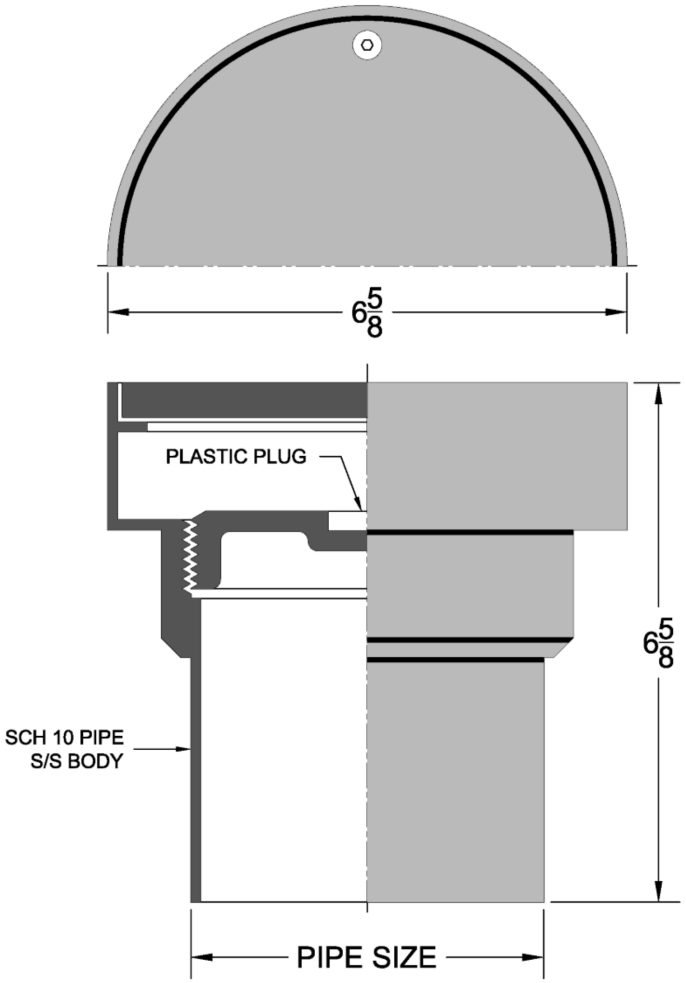
Outlet Options	
Suffix	Description
-BW	Butt-Weld Sch.10 (2BW, 3BW, 4BW)
-NH	No-Hub (2NH, 3NH, 4NH)

6100SS-R Cleanout Ferrule with Plug and Round Secured Cover

Regularly Furnished: 304 stainless steel industrial floor cleanout with plastic plug, secured round cover and bottom outlet.

Catalog No.	ASME Load Rating	List Price
6100SS-R	Heavy Duty	2,108.00





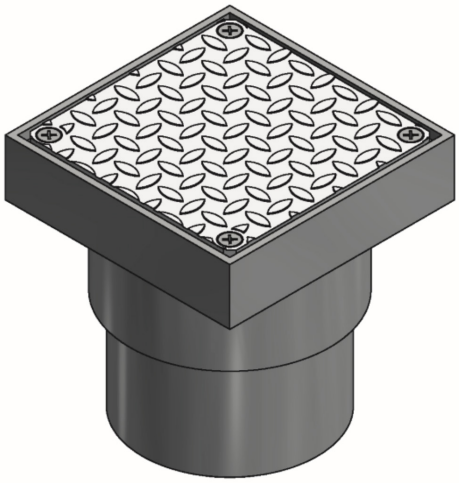
Suffix Options		
Suffix	Description	Add
-SA	Stabilizer Anchor Clips	N/C
-74	Plug Wrench	236.00
-75	Brass Plug	307.00
-300	Stainless Steel Plug	POA
-316	316 Stainless Steel	POA

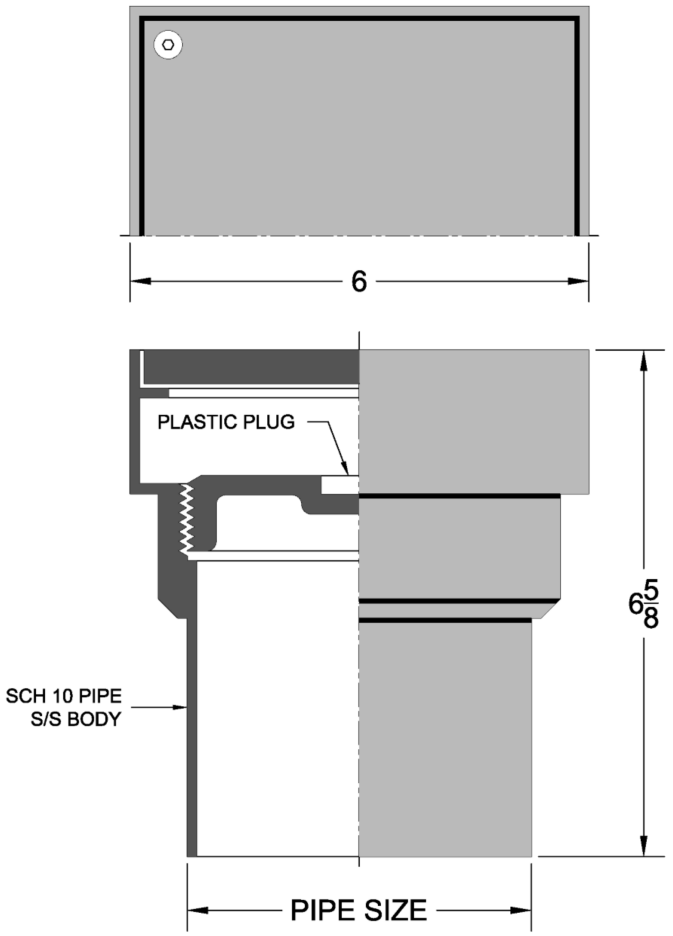
Outlet Options	
Suffix	Description
-BW	Butt-Weld Sch.10 (2BW, 3BW, 4BW)
-NH	No-Hub (2NH, 3NH, 4NH)

6100SS-S Cleanout Ferrule with Plug and Square Secured Cover

Regularly Furnished: 304 stainless steel industrial floor cleanout with plastic plug, secured square cover and bottom outlet.

Catalog No.	ASME Load Rating	List Price
6100SS-S	Heavy Duty	2,108.00





Suffix Options		
Suffix	Description	Add
-SA	Stabilizer Anchor Clips	N/C
-74	Plug Wrench	236.00
-75	Brass Plug	307.00
-127	Scoriated Cover	N/C
-300	Stainless Steel Plug	POA
-316	316 Stainless Steel	POA

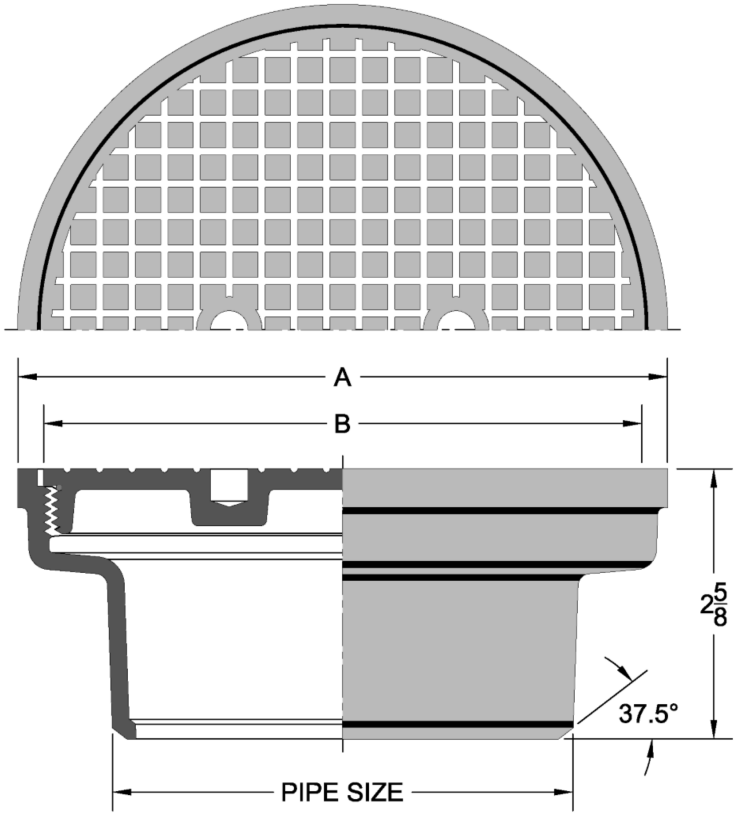
Outlet Options	
Suffix	Description
-BW	Butt-Weld Sch.10 (2BW, 3BW, 4BW)
-NH	No-Hub (2NH, 3NH, 4NH)

8200SS Cleanout Ferrule with Plug

Regularly Furnished: 304 stainless steel industrial floor cleanout with scoriated spanner cover and bottom outlet.

Catalog No.	ASME Load Rating	List Price
8200SS	Heavy Duty	5,877.00





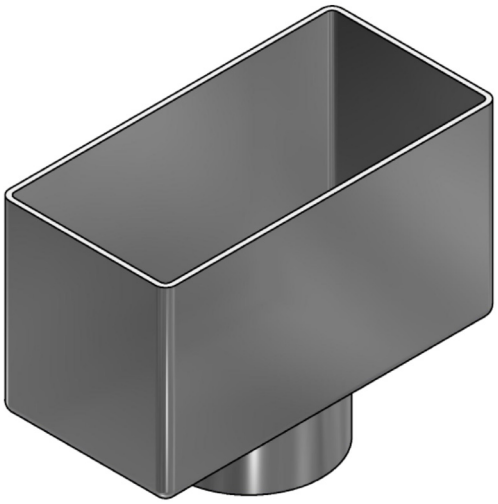
Suffix Options		
Suffix	Description	Add
-SA	Stabilizer Anchor Clips	N/C
-78	Spanner Wrench	250.00
-316	316 Stainless Steel	POA

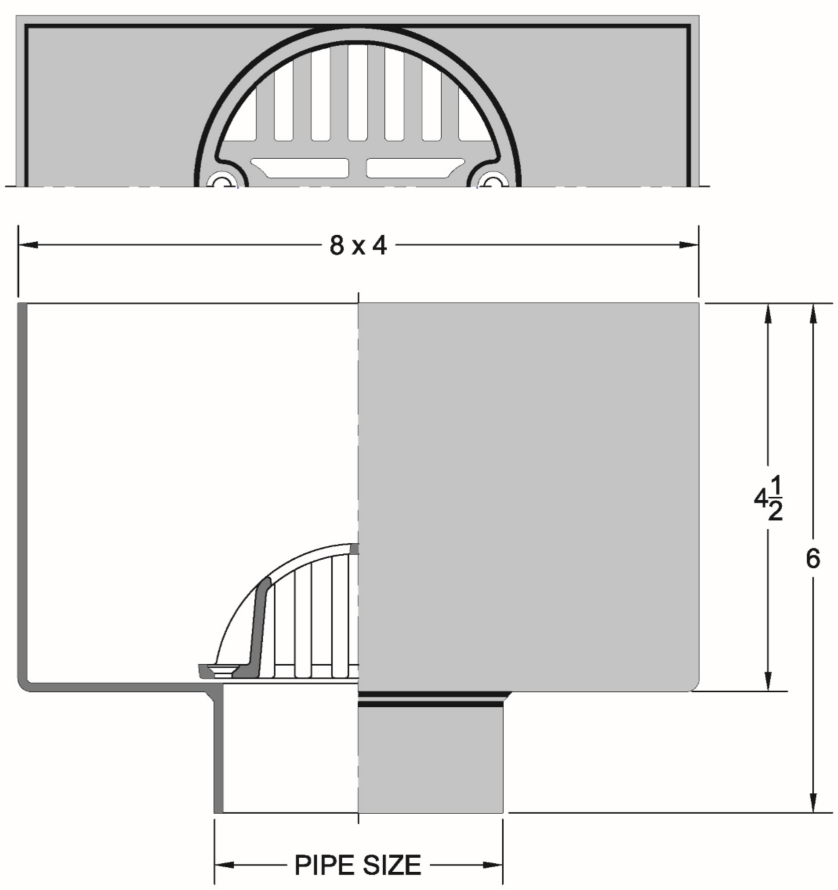
Outlet Options	
Suffix	Description
-BW	Butt-Weld Sch.10 (2BW, 3BW, 4BW)
-NH	No-Hub (2NH, 3NH, 4NH)

9410SS Open Site Drip Drain

Regularly Furnished: 304 stainless steel industrial open site drip drain with brass dome bottom strainer and bottom outlet.

Catalog No.	List Price
94100SS	$3,538.00





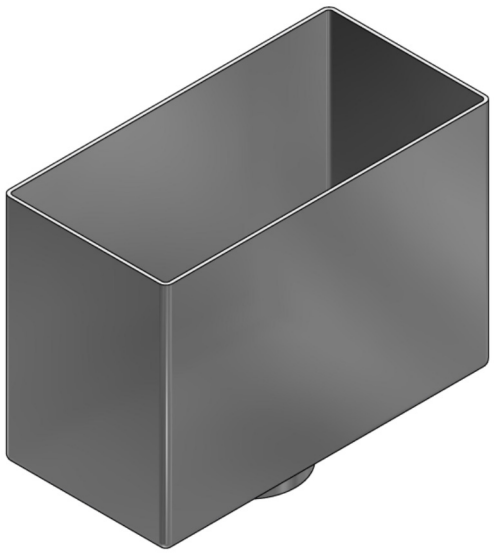
Suffix Options		
Suffix	Description	Add
-SA	Stabilizer Anchor Clips	1,221.00
-33	Plastic Closure Plug	1,330.00
-24	Anchor Flange	1,683.00
-26	Anchor Flange w/ Clamp Device	2,897.00
-27	Sediment Basket	1,683.00
-286	Stainless Steel Dome Bottom Strainer	1,828.00
-316	316 Stainless Steel	POA

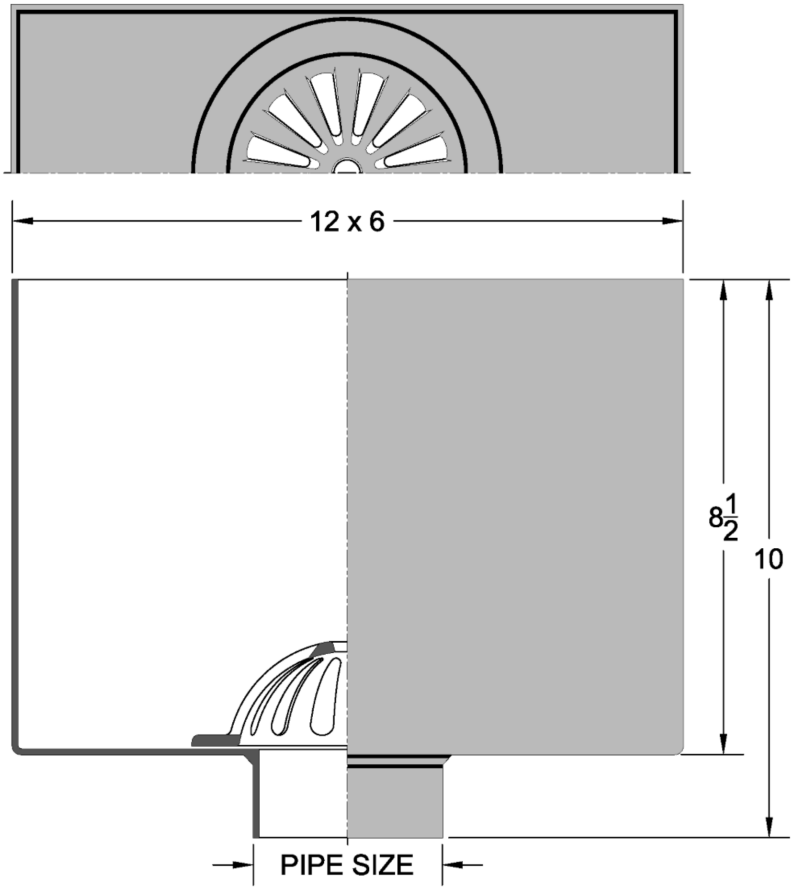
Outlet Options	
Suffix	Description
-BW	Butt-Weld Sch.10 (2BW, 3BW, 4BW)
-NH	No-Hub (2NH, 3NH, 4NH)

9440SS Open Site Drip Drain

Regularly Furnished: 304 stainless steel industrial open site drip drain with aluminum dome bottom strainer and bottom outlet.

Catalog No.	List Price
9440SS	$12,936.00





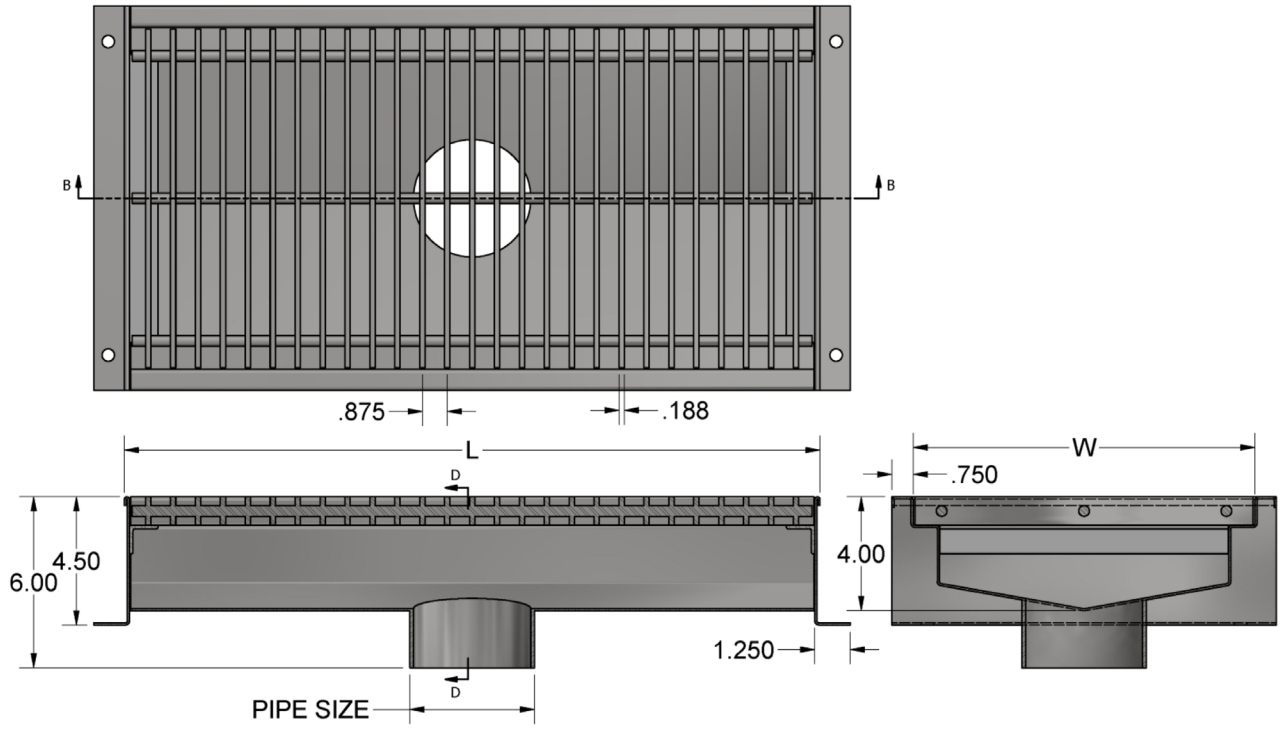
Suffix Options		
Suffix	Description	Add
-SA	Stabilizer Anchor Clips	1,221.00
-33	Plastic Closure Plug	1,330.00
-24	Anchor Flange	2,345.00
-26	Anchor Flange w/ Clamp Device	3,555.00
-27	Sediment Basket	2,345.00
-286	Stainless Steel Dome Bottom Strainer	2,349.00
-316	316 Stainless Steel	POA

Outlet Options	
Suffix	Description
-BW	Butt-Weld Sch.10 (2BW, 3BW, 4BW)
-NH	No-Hub (2NH, 3NH, 4NH)

9530SS Floor Receptor

Regularly Furnished: 304 stainless steel floor receptor with loose set bar grate and bottom outlet.

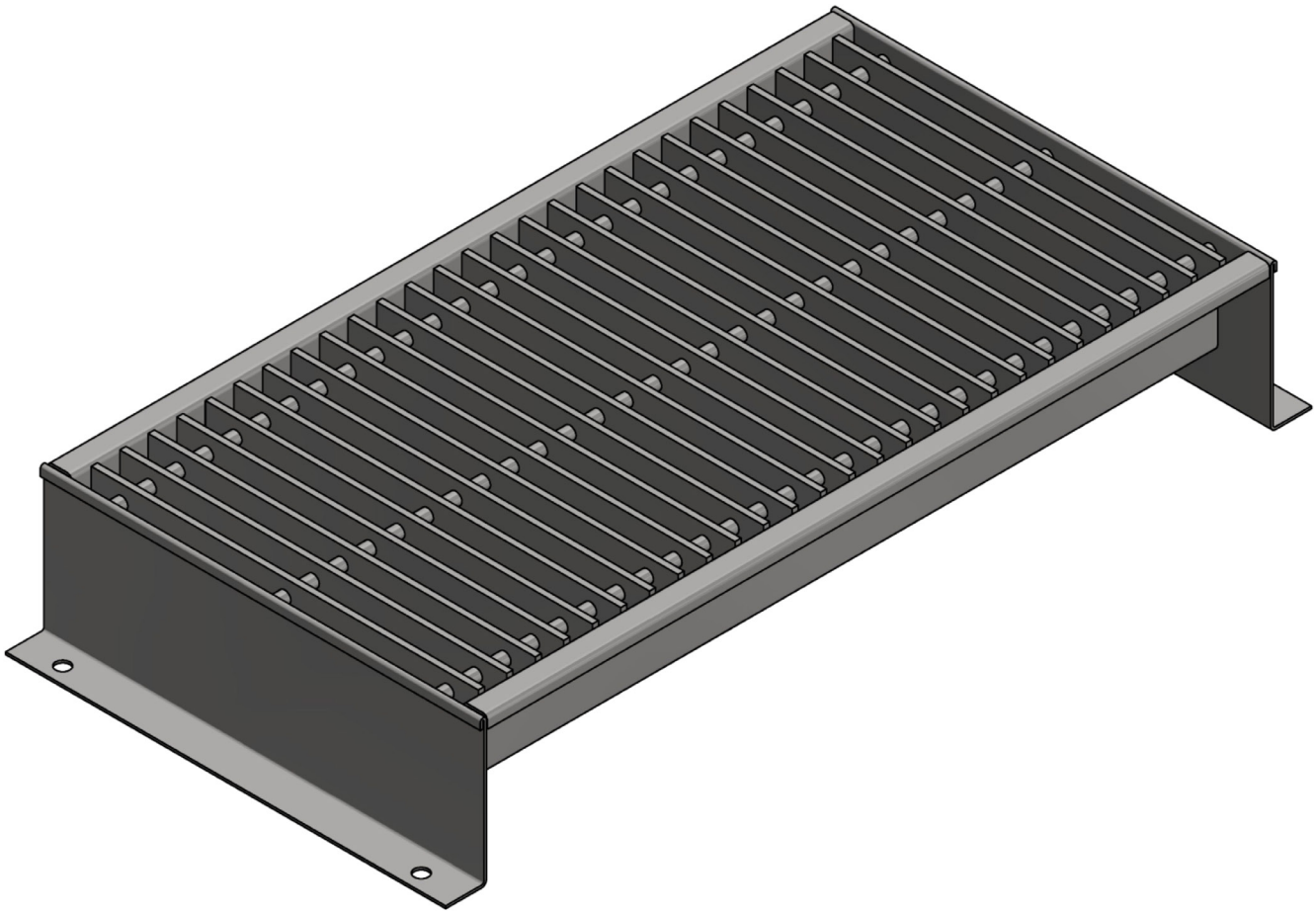
ASME Load Rating
Heavy Duty



Cat. No.	Top Size (W x L)	Regularly Furnished	w/ Optional Grates						
			SAS	SDS –SPS	SFS	SXS	SMS	-SNS	-PDG
9530SS-1224	12 x 24	10,668.00	9,359.00	6,115.00	6,839.00	9,858.00	6,011.00	6,457.00	13,284.00
9530SS-1248	12 x 48	21,337.00	18,715.00	12,269.00	13,670.00	19,717.00	12,022.00	12,917.00	26,569.00
9530SS-1272	12 x 72	32,004.00	28,070.00	18,347.00	20,509.00	29,572.00	18,027.00	19,371.00	39,853.00
9530SS-1296	12 x 96	42,672.00	37,426.00	24,462.00	27,344.00	39,430.00	24,038.00	25,830.00	53,138.00
9530SS-1824	18 x 24	13,286.00	16,241.00	12,022.00	12,022.00	17,028.00	11,231.00	11,912.00	-
9530SS-1848	18 x 48	26,572.00	32,471.00	23,908.00	24,149.00	34,055.00	22,500.00	23,824.00	-
9530SS-1872	18 x 72	39,851.00	48,710.00	35,869.00	36,056.00	51,080.00	33,684.00	35,742.00	-
9530SS-1896	18 x 96	53,135.00	64,941.00	47,822.00	46,536.00	68,105.00	44,911.00	47,655.00	-
9530SS-2424	24 x 24	31,904.00	28,781.00	23,416.00	23,089.00	29,784.00	22,088.00	22,983.00	-
9530SS-2448	24 x 48	63,803.00	57,563.00	46,824.00	46,177.00	59,567.00	44,175.00	45,966.00	-
9530SS-2472	24 x 72	95,702.00	86,344.00	70,239.00	69,264.00	89,349.00	66,259.00	68,950.00	-
9530SS-2496	24 x 96	127,600.00	115,124.00	93,649.00	92,353.00	119,129.00	88,346.00	91,919.00	-

9530SS Floor Receptor

Regularly Furnished: 304 stainless steel floor receptor with loose set bar grate and bottom outlet.



Suffix Option—Add					
Suffix	Description	Top Sizes			
		1224-1824-2424	1248-1848-1824	1272-1872-2472	1296-1896-2496
-SA	Stabilizer Anchor Clips	5,461.00	6,115.00	6,510.00	9,858.00
-VP	Vandal Proof Grate	11,675.00	12,230.00	13,020.00	19,717.00
-24	Anchor Flange	17,514.00	18,347.00	19,532.00	29,572.00
-26	Anchor Flange w/ Clamp Device	23,350.00	24,462.00	26,042.00	39,430.00
-27	Sediment Basket	10,867.00	11,384.00	12,022.00	17,028.00

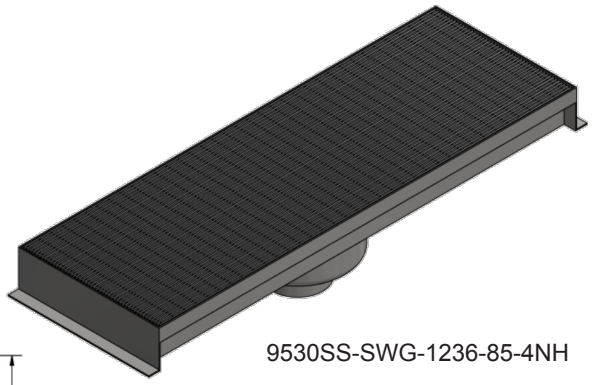
Stainless Steel Grate Options	
Suffix	Description
-SAS	ADA Bar Grate (Medium Duty)
-SDS	Slotted Grate (Light Duty)
-SPS	Perforated Grate (Light Duty) Round Holes
-SFS	Reinforced Slotted Grate (Heavy Duty)

Stainless Steel Grate Options	
Suffix	Description
-SRS	Reinforced Perforated Grate (Heavy Duty)
-SMS	Solid Cover
-SNS	Reinforced Solid Cover
-PDG	Perimeter Drainage Grate

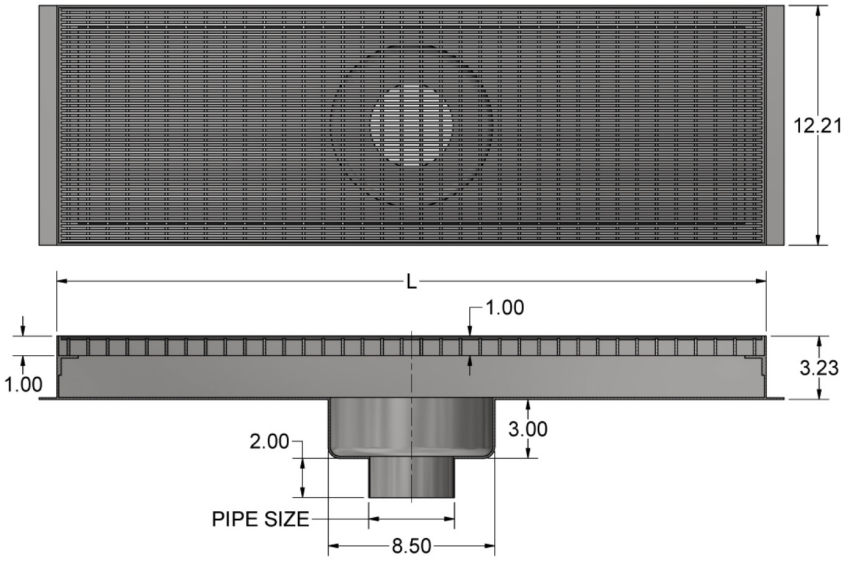
9535SS Threshold / Elevator Trench Drain

Regularly Furnished: 304 stainless steel threshold elevator drain with loose set narrow open wedge wire grate and bottom outlet.

ASME Load Rating
Medium Duty



9530SS-SWG-1236-85-4NH



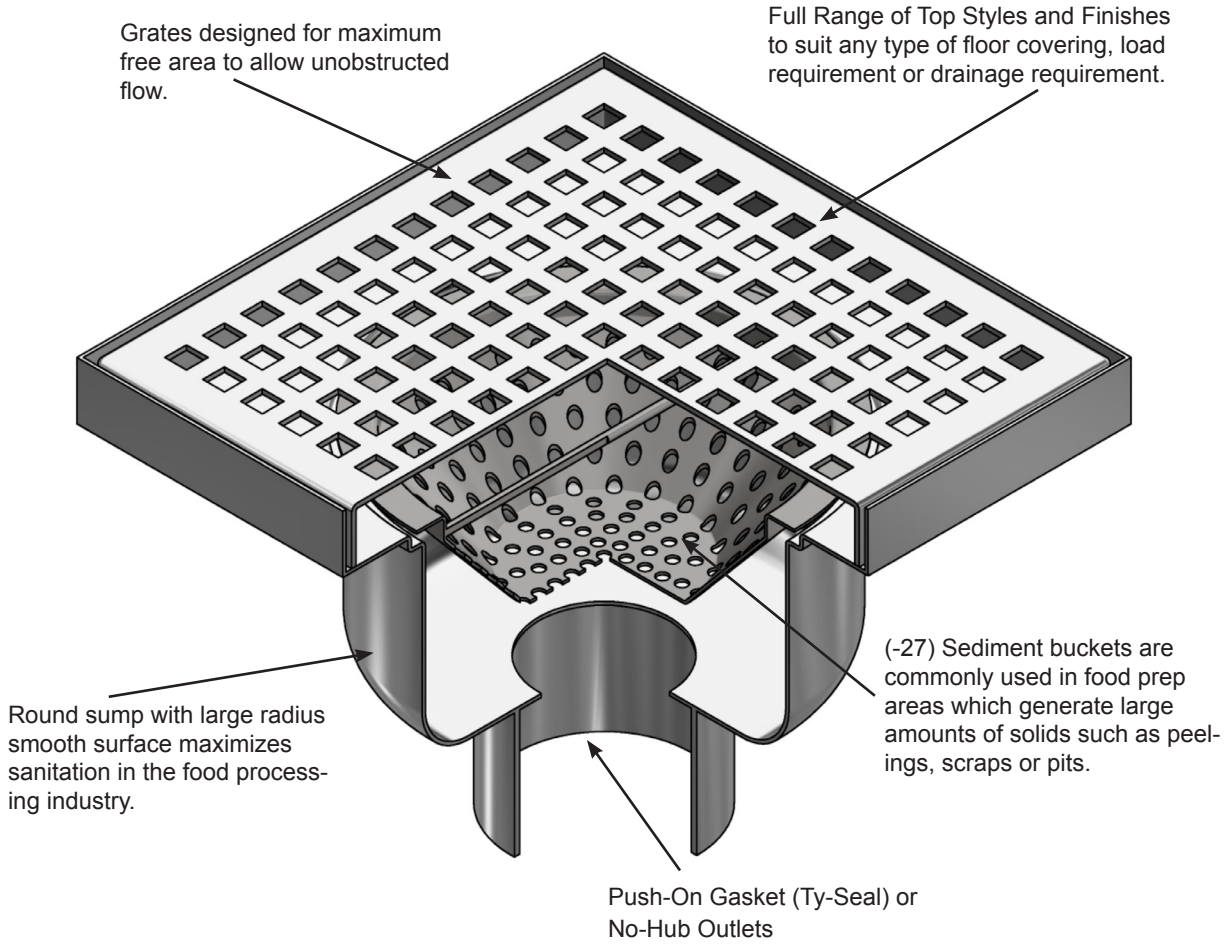
Catalog No.	q	Pipe Size	Grate Free Area (Sq. In.)	-85 Stainless Steel Top
9535SS-SWG-1236	36	3-4	194.7	6,795.00
9535SS-SWG-1236	36	6	194.7	7,526.00
9535SS-SWG-1248	48	3-4	259.6	9,060.00
9535SS-SWG-1248	48	6	259.6	9,789.00
9535SS-SWG-1260	60	3-4	324.5	11,324.00
9535SS-SWG-1260	60	6	324.5	12,055.00
9535SS-SWG-1272	72	3-4	389.4	13,588.00
9535SS-SWG-1272	72	6	389.4	14,319.00
9535SS-SWG-1284	84	3-4	485.8	15,851.00
9535SS-SWG-1284	84	6	485.8	16,583.00
9535SS-SWG-1296	96	3-4	519.2	18,115.00
9535SS-SWG-1296	96	6	519.2	18,847.00

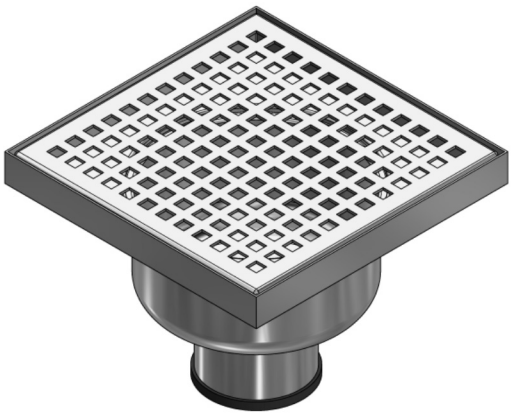
Suffix Options		
Suffix	Description	Add / Ft.
-E	Elastomeric Flange (Dex-O-Tex)	649.00
-SDS	Linear Slotted Grate	244.00
-VP	Vandal Proof (Secured Grate)	1,040.00
-24	Anchor Flange	1,993.00
-26	Anchor Flange w/ Clamp Device	2,504.00
Suffix	Description	Add / Ea.
-TSD	Trap Seal Device	214.00
-6	1/2" NPT Trap Primer Connection	721.00
-9	Dome Bottom Strainer	528.00
-27	Sediment Basket (Perforated)	1,507.00
Outlet Options		
-TY	Ty-Seal (3TY, 4TY, 6TY, 6TX)	See Chart
-NH	No-Hub (3NH, 4NH, 6NH,8NH)	See Chart

GENERAL PRODUCT INFORMATION

9740-85-27-4NH 12x12x8 Floor Sink w/Full Grate

Material: Type 304 Stainless Steel (Type 316 Special Order)





Options:

(-15) Half Grates, (-16) Three quarter grates or (-17) Grates with Center hole are designed to receive one or more drainage lines. The open portion can be situated under equipment while the adjacent grate allows for pedestrian traffic.

(-EF4) (-EF6) Round funnels and (-EG8) Elongated funnels when attached to the grate allows for indirect waste to be intercepted and contained.

Floor Sink System

Wade's Floor Sink System is a high quality and dependable drain system. This system offers a variety of drainage solutions:

● Kitchens ● Cafeterias ● Food Prep Areas ● Bakeries ● Swimming Pools ● Wash Down Areas

Various load classification grate and cover options meet most application requirements.

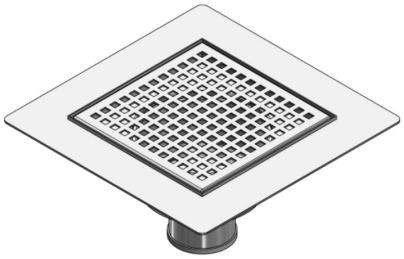
Deep Skirted Loose Set Grate provides anti-tilt feature with high flow characteristics.

Bodies are available in various depth configurations.

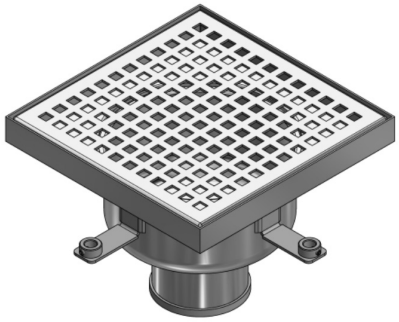
Suffix Options



(-BT) Bell Trap Bucket



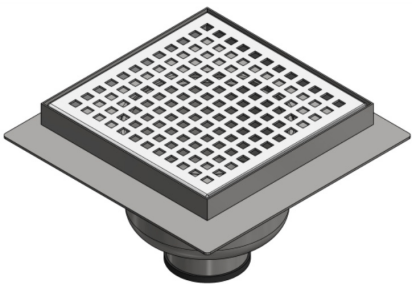
(-E) Elastomeric Flange



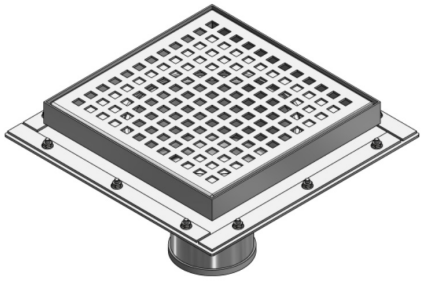
(-SA) Stabilizer Anchor Clips



(-6) Trap Primer Connection



(-24) Anchor Flange

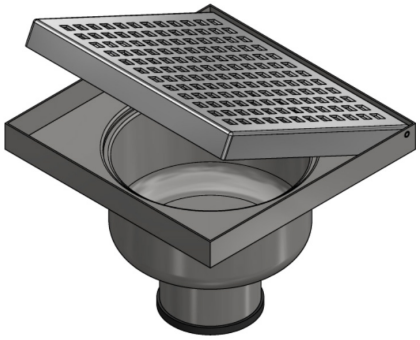


(-26) Flange / Clamp Device

Suffix Options



(-9) Dome Bottom Strainer

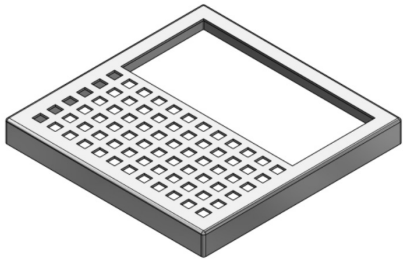


(-14) Hinged Grate

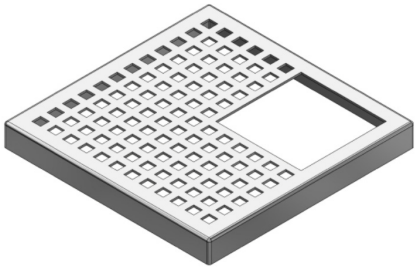


(-27) Sediment Basket

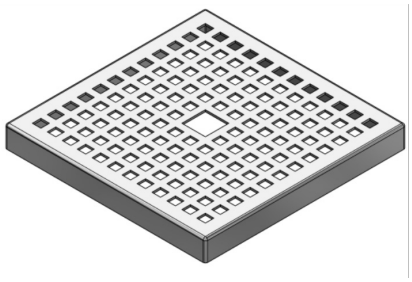
Optional Grate Configurations
(Available on All Grate Styles)



(-15) Half Grate

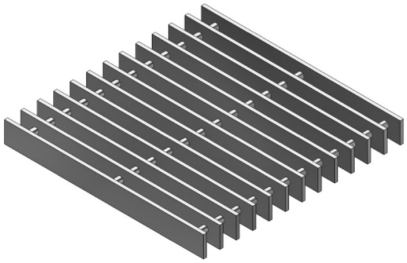


(-16) Three Quarter Grate



(-17) Grate with Center Opening

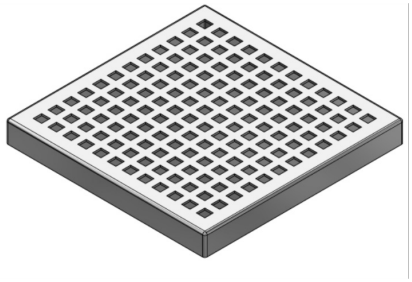
Optional Grate Styles



(-SBS) Extra Heavy Duty Bar

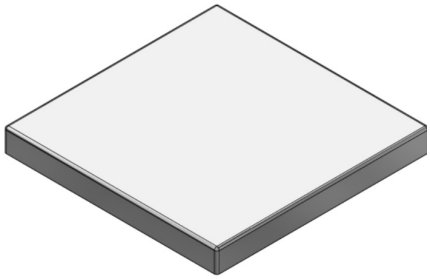


(-SDS) Slotted (Light Duty)
(-SFS) Reinforced (Heavy Duty)

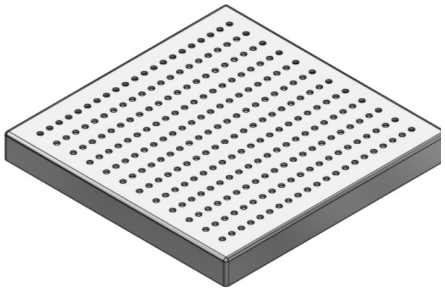


(-SHS) Standard Reinforced
(Heavy Duty)

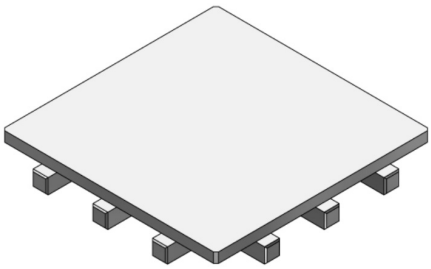
Optional Grate Styles



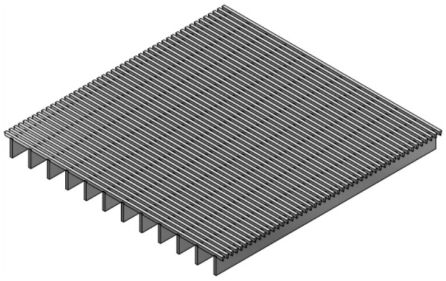
(-SMS) Solid Cover (Light Duty)
(-SNS) Reinforced (Heavy Duty)



(-SPS) Perforated (Light Duty)
(-SRS) Reinforced (Heavy Duty)



(-PDG) Perimeter Drainage
(Extra Heavy Duty)



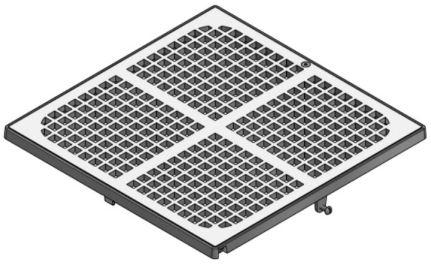
(-SWG) Wedge Wire

Custom Grates & Covers

- Team Logos
- Company Logos
- Special Perforation Sizes
- Decorative Slot Patterns
- Drainage Information
- Signatures
- Emblems
- Etched or Fully Cut Through

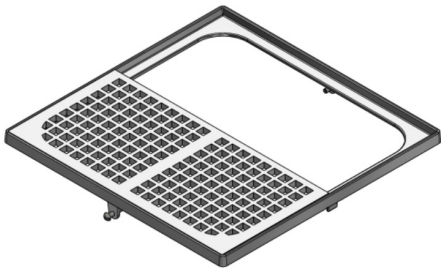
Contact your local representative

Satin Finish Nickel Bronze



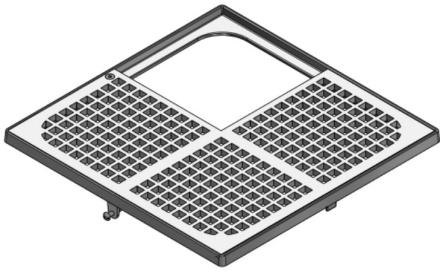
(-1) Full Grate

Satin Finish Nickel Bronze



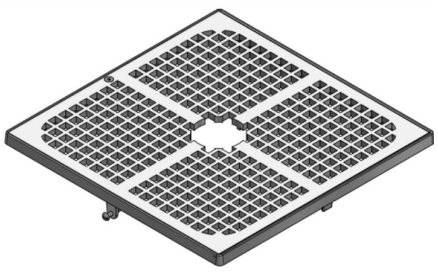
(-1-15) Half Grate

Satin Finish Nickel Bronze



(-1-16) Three Quarter Grate

Satin Finish Nickel Bronze

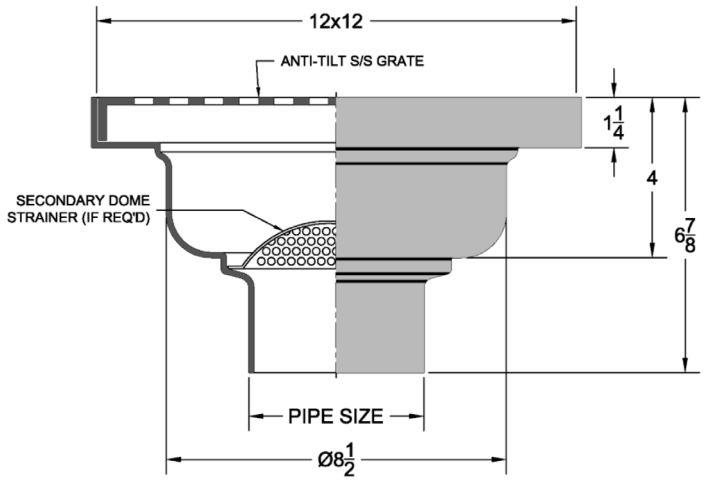


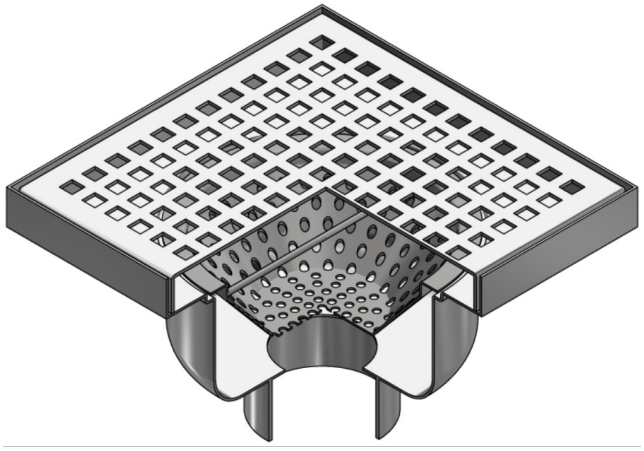
(-1-17) Grate w/ Center Opening

9720SS Floor Sink 12x12x4

Regularly Furnished: 304 stainless steel floor sink with anti-tilt loose set grate with square hole pattern and bottom outlet.

ASME Load Rating
Medium Duty





9720SS-4NH-27

Catalog No.	-1 Satin Nickel Bronze Top	-85 Stainless Steel Top
9720SS	3,984.00	4,677.00
Grate Free Area (Sq. In.)	65.0	44.0

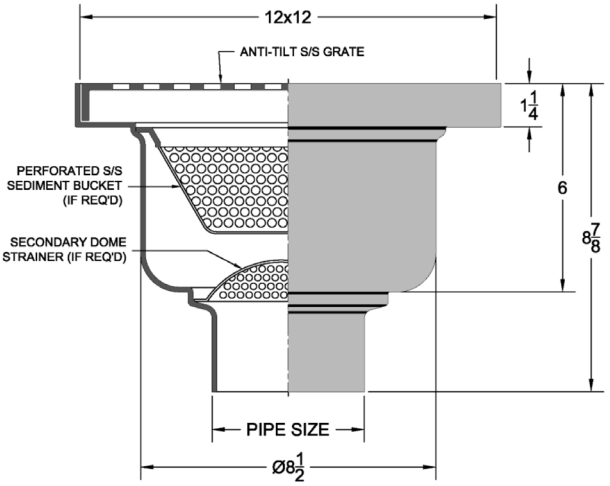
Stainless Steel Grate Options		
Suffix	Description	Add
-SBS	Bar Grate (Extra Heavy Duty)	3,085.00
-SDS	Slotted Grate (Light Duty)	N/C
-SPS	Perforated Grate (Light Duty) Round Holes	739.00
-SFS	Reinforced Slotted Grate (Heavy Duty)	1,319.00
-SRS	Reinforced Perforated Grate (Heavy Duty)	1,712.00
-SHS	Standard Grate (Reinforced)	1,319.00
-SMS	Solid Cover	382.00
-SNS	Reinforced Solid Cover	2,092.00
-PDG	Perimeter Drainage Grate	2,326.00
Top Variations (Apply to Grates Above)		
-14	Hinged Top	891.00
-15	Half Top	N/C
-16	Three Quarter Top	N/C
-17	Top w/ Center Hole (Specify Hole Size)	669.00

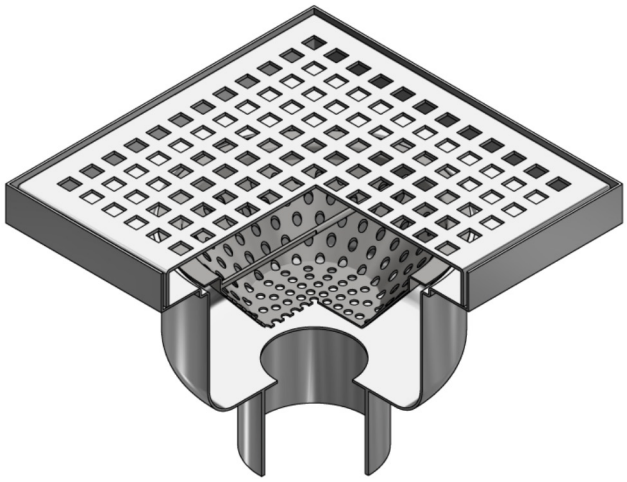
Suffix Options		
Suffix	Description	Add
-BT	Bell Trap Sediment Bucket	2,237.00
-E	Elastomeric Flange (Dex-O-Tex)	2,628.00
-SA	Stabilizer Anchor Clips	1,221.00
-TSD	Trap Seal Device	214.00
-VP	Vandal Proof (Secured Grate)	1,040.00
-6	1/2" NPT Trap Primer Connection	405.00
-9	Dome Bottom Strainer	528.00
-24	Anchor Flange	909.00
-26	Anchor Flange w/Clamp Device	1,710.00
-27	Sediment Basket (Perforated)	690.00
Funnel Options		
-EF4	4" Diameter Funnel (4" High)	1,870.00
-EF6	6" Diameter Funnel (4" High)	2,435.00
-EG8	3-1/2 x 8-1/4 Elongated Funnel (3-1/2" High)	2,435.00
Outlet Options		
-TY	Ty-Seal (2TY, 3TY, 4TY)	N/C
-NH	No-Hub (2NH, 3NH, 4NH)	N/C

9730SS Floor Sink 12x12x6

Regularly Furnished: 304 stainless steel floor sink with anti-tilt loose set grate with square hole pattern and bottom outlet.

ASME Load Rating
Medium Duty





9730SS-4NH-27

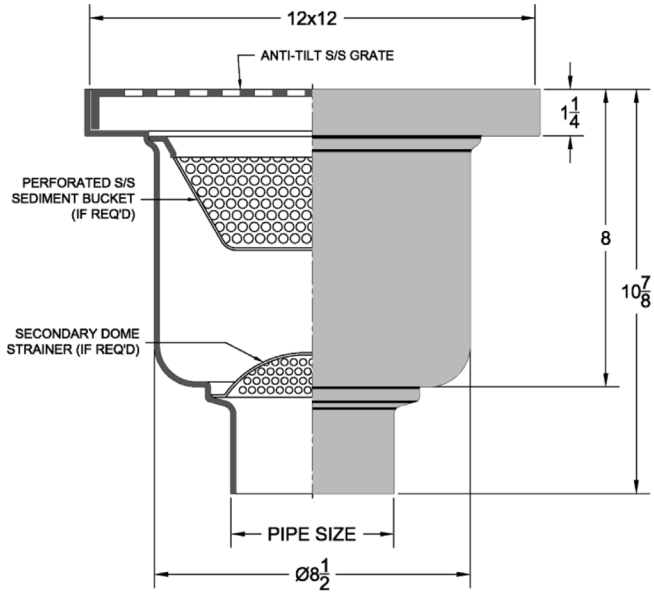
Catalog No.	Pipe Size	-1 Satin Nickel Bronze Top	-85 Stainless Steel Top
9730SS	2-3-4	5,211.00	5,962.00
9730SS	6	6,236.00	7,036.00
Grate Free Area (Sq. In.)		65.0	44.0

Stainless Steel Grate Options		
Suffix	Description	Add
-SBS	Bar Grate (Extra Heavy Duty)	3,085.00
-SDS	Slotted Grate (Light Duty)	N/C
-SPS	Perforated Grate (Light Duty) Round Holes	739.00
-SFS	Reinforced Slotted Grate (Heavy Duty)	1,319.00
-SRS	Reinforced Perforated Grate (Heavy Duty)	1,712.00
-SHS	Standard Grate (Reinforced)	1,319.00
-SMS	Solid Cover	382.00
-SNS	Reinforced Solid Cover	2,092.00
-PDG	Perimeter Drainage Grate	2,326.00
Top Variations (Apply to Grates Above)		
-14	Hinged Top	891.00
-15	Half Top	N/C
-16	Three Quarter Top	N/C
-17	Top w/ Center Hole (Specify Hole Size)	669.00

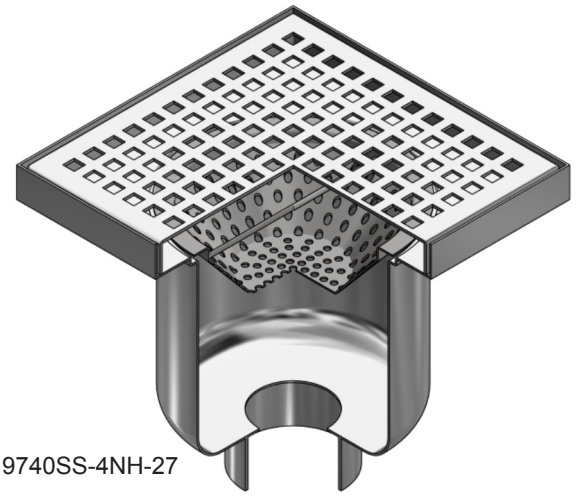
Suffix Options		
Suffix	Description	Add
-BT	Bell Trap Sediment Bucket	2,237.00
-E	Elastomeric Flange (Dex-O-Tex)	2,628.00
-SA	Stabilizer Anchor Clips	1,221.00
-TSD	Trap Seal Device	214.00
-VP	Vandal Proof (Secured Grate)	1,040.00
-6	1/2" NPT Trap Primer Connection	405.00
-9	Dome Bottom Strainer	528.00
-24	Anchor Flange	909.00
-26	Anchor Flange w/Clamp Device	1,710.00
-27	Sediment Basket (Perforated)	690.00
Funnel Options		
-EF4	4" Diameter Funnel (4" High)	1,870.00
-EF6	6" Diameter Funnel (4" High)	2,435.00
-EG8	3-1/2 x 8-1/4 Elongated Funnel (3-1/2" High)	2,435.00
Outlet Options		
-TY	Ty-Seal (2TY, 3TY, 4TY)	N/C
-NH	No-Hub (2NH, 3NH, 4NH)	N/C

9740SS Floor Sink 12x12x8

Regularly Furnished: 304 stainless steel floor sink with anti-tilt loose set grate with square hole pattern and bottom outlet.



ASME Load Rating
Medium Duty



9740SS-4NH-27

Catalog No.	Pipe Size	-1 Satin Nickel Bronze Top	-85 Stainless Steel Top
9740SS	2-3-4	5,503.00	6,268.00
9740SS	6	6,523.00	7,336.00
Grate Free Area (Sq. In.)		65.0	44.0

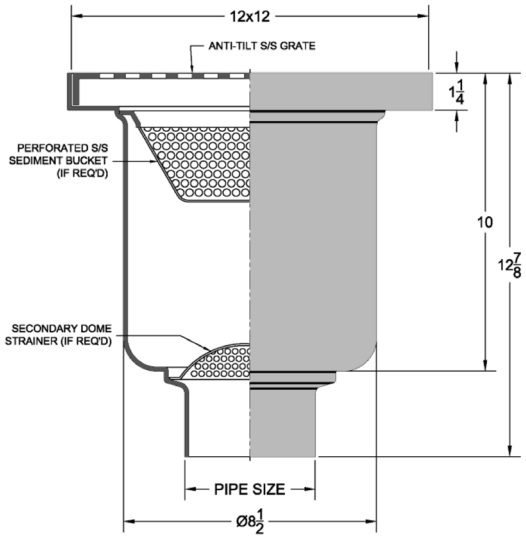
Stainless Steel Grate Options		
Suffix	Description	Add
-SBS	Bar Grate (Extra Heavy Duty)	3,085.00
-SDS	Slotted Grate (Light Duty)	N/C
-SPS	Perforated Grate (Light Duty) Round Holes	739.00
-SFS	Reinforced Slotted Grate (Heavy Duty)	1,319.00
-SRS	Reinforced Perforated Grate (Heavy Duty)	1,712.00
-SHS	Standard Grate (Reinforced)	1,319.00
-SMS	Solid Cover	382.00
-SNS	Reinforced Solid Cover	2,092.00
-PDG	Perimeter Drainage Grate	2,326.00
Top Variations (Apply to Grates Above)		
-14	Hinged Top	$891.00
-15	Half Top	N/C
-16	Three Quarter Top	N/C
-17	Top w/ Center Hole (Specify Hole Size)	669.00

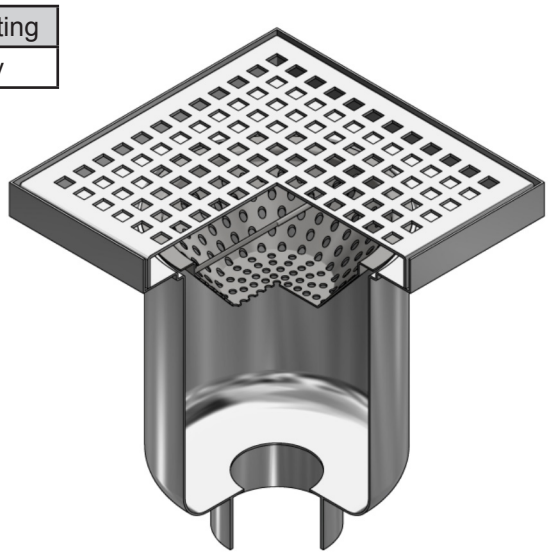
Suffix Options		
Suffix	Description	Add
-BT	Bell Trap Sediment Bucket	2,237.00
-E	Elastomeric Flange (Dex-O-Tex)	2,628.00
-SA	Stabilizer Anchor Clips	1,221.00
-TSD	Trap Seal Device	214.00
-VP	Vandal Proof (Secured Grate)	1,040.00
-6	1/2" NPT Trap Primer Connection	405.00
-9	Dome Bottom Strainer	528.00
-24	Anchor Flange	909.00
-26	Anchor Flange w/Clamp Device	1,710.00
-27	Sediment Basket (Perforated)	690.00
Funnel Options		
-EF4	4" Diameter Funnel (4" High)	1,870.00
-EF6	6" Diameter Funnel (4" High)	2,435.00
-EG8	3-1/2 x 8-1/4 Elongated Funnel (3-1/2" High)	2,435.00
Outlet Options		
-TY	Ty-Seal (2TY, 3TY, 4TY)	N/C
-NH	No-Hub (2NH, 3NH, 4NH)	N/C

9750SS Floor Sink 12x12x10

Regularly Furnished: 304 stainless steel floor sink with anti-tilt loose set grate with square hole pattern and bottom outlet.

ASME Load Rating
Medium Duty





9750SS-4NH-27

Catalog No.	Pipe Size	-1 Satin Nickel Bronze Top	-85 Stainless Steel Top
9750SS	2-3-4	6,053.00	6,835.00
9750SS	6	7,253.00	8,103.00
Grate Free Area (Sq. In.)		65.0	44.0

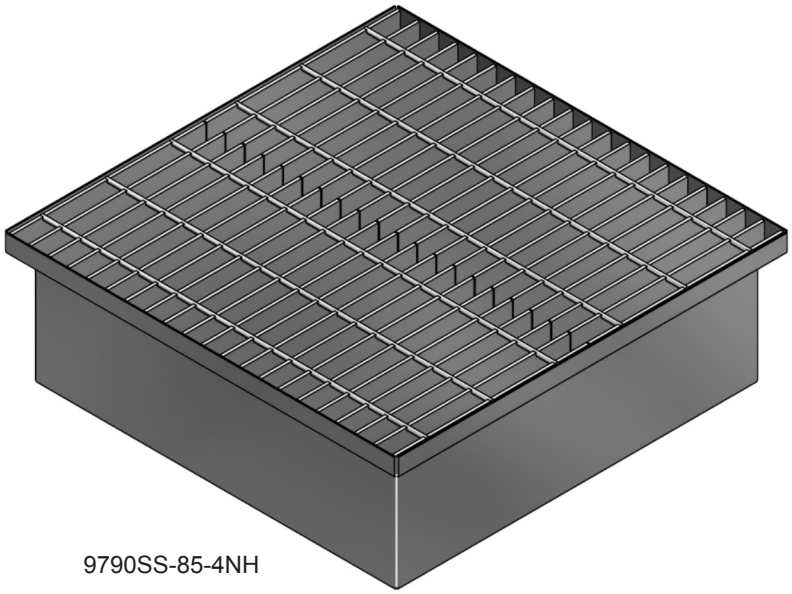
Stainless Steel Grate Options		
Suffix	Description	Add
-SBS	Bar Grate (Extra Heavy Duty)	3,085.00
-SDS	Slotted Grate (Light Duty)	N/C
-SPS	Perforated Grate (Light Duty) Round Holes	739.00
-SFS	Reinforced Slotted Grate (Heavy Duty)	1,319.00
-SRS	Reinforced Perforated Grate (Heavy Duty)	1,712.00
-SHS	Standard Grate (Reinforced)	1,319.00
-SMS	Solid Cover	382.00
-SNS	Reinforced Solid Cover	2,092.00
-PDG	Perimeter Drainage Grate	2,326.00
Top Variations (Apply to Grates Above)		
-14	Hinged Top	891.00
-15	Half Top	N/C
-16	Three Quarter Top	N/C
-17	Top w/ Center Hole (Specify Hole Size)	669.00

Suffix Options		
Suffix	Description	Add
-BT	Bell Trap Sediment Bucket	2,237.00
-E	Elastomeric Flange (Dex-O-Tex)	2,628.00
-SA	Stabilizer Anchor Clips	1,221.00
-TSD	Trap Seal Device	214.00
-VP	Vandal Proof (Secured Grate)	1,040.00
-6	1/2" NPT Trap Primer Connection	405.00
-9	Dome Bottom Strainer	528.00
-24	Anchor Flange	909.00
-26	Anchor Flange w/Clamp Device	1,710.00
-27	Sediment Basket (Perforated)	690.00
Funnel Options		
-EF4	4" Diameter Funnel (4" High)	1,870.00
-EF6	6" Diameter Funnel (4" High)	2,435.00
-EG8	3-1/2 x 8-1/4 Elongated Funnel (3-1/2" High)	2,435.00
Outlet Options		
-TY	Ty-Seal (2TY, 3TY, 4TY)	N/C
-NH	No-Hub (2NH, 3NH, 4NH)	N/C

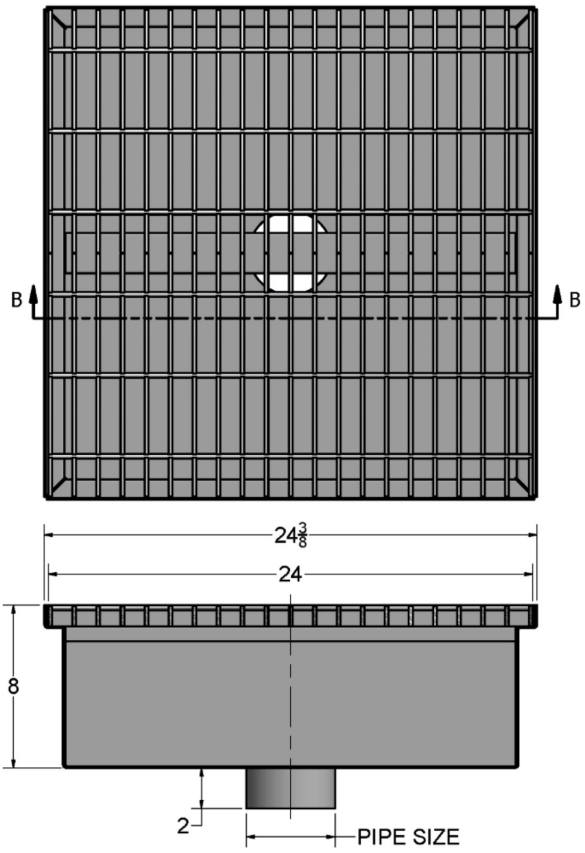
9790SS Kettle Drain 24x24x8

Regularly Furnished: 304 stainless steel kettle drain with loose set bar grate and bottom outlet.

ASME Load Rating
Heavy Duty



9790SS-85-4NH



Catalog No.	Pipe Size	Grate Free Area	-85 Stainless Steel Top
9790SS	3-4-6-8	425.0	33,956.00

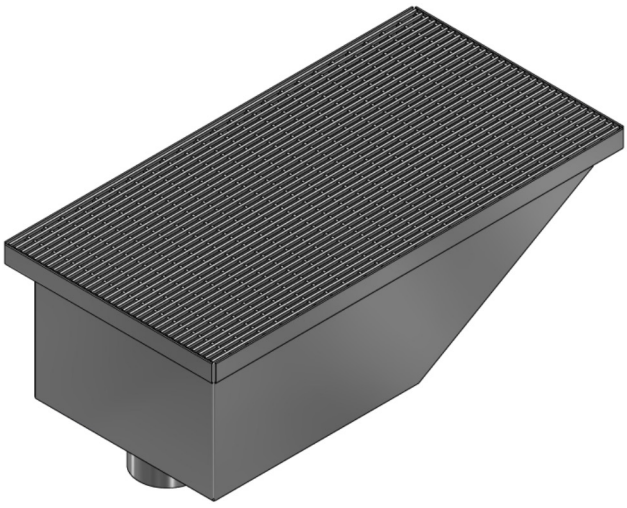
Stainless Steel Grate Options		
Suffix	Description	Deduct
-SDS	Slotted Grate (Light Duty)	(11,296.00)
-SPS	Perforated Grate (Light Duty) Round Holes	(11,296.00)
-SFS	Reinforced Slotted Grate (Heavy Duty)	(10,493.00)
-SRS	Reinforced Perforated Grate (Heavy Duty)	(10,493.00)
-SHS	Standard Grate (Reinforced)	(10,493.00)
-SMS	Solid Cover	(10,821.00)
-SNS	Reinforced Solid Cover	(10,600.00)
Top Variations (Apply to Grates Above)		
-15	Half Top	N/C
-16	Three Quarter Top	N/C
-17	Top w/ Center Hole (Specify Hole Size)	669.00

Suffix Options		
Suffix	Description	Add
-E	Elastomeric Flange (Dex-O-Tex)	5,254.00
-SA	Stabilizer Anchor Clips	1,221.00
-TSD	Trap Seal Device	214.00
-VP	Vandal Proof (Secured Grate)	1,055.00
-6	1/2" NPT Trap Primer Connection	384.00
-9	Dome Bottom Strainer	528.00
-24	Anchor Flange	1,811.00
-26	Anchor Flange w/Clamp Device	3,418.00
-27	Sediment Basket (Perforated)	1,371.00
Outlet Options		
-TY	Ty-Seal (2TY, 3TY, 4TY)	N/C
-NH	No-Hub (2NH, 3NH, 4NH)	N/C

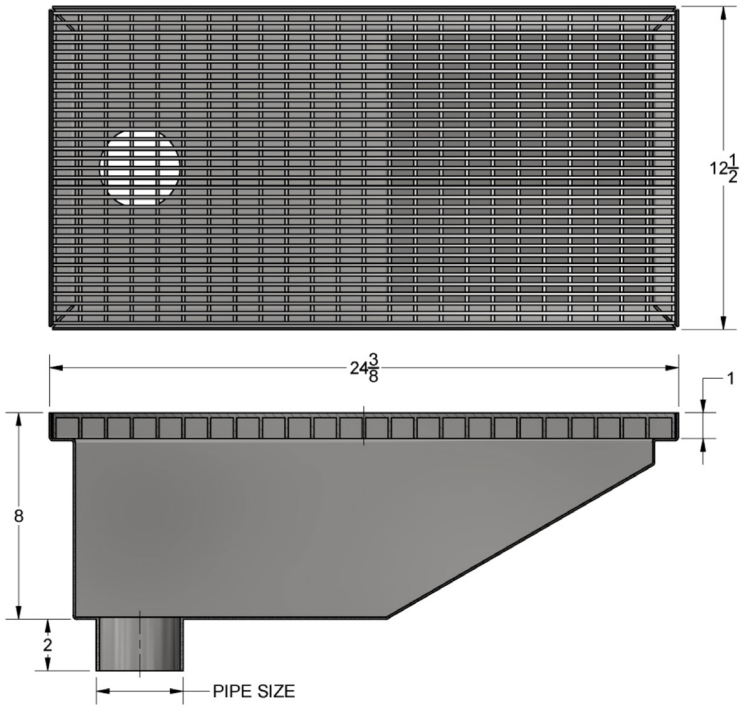
9792SS Kettle Drain

Regularly Furnished: 304 stainless steel kettle drain with loose set narrow open bar grate and bottom outlet.

ASME Load Rating
Medium Duty



9792SS-85-4NH



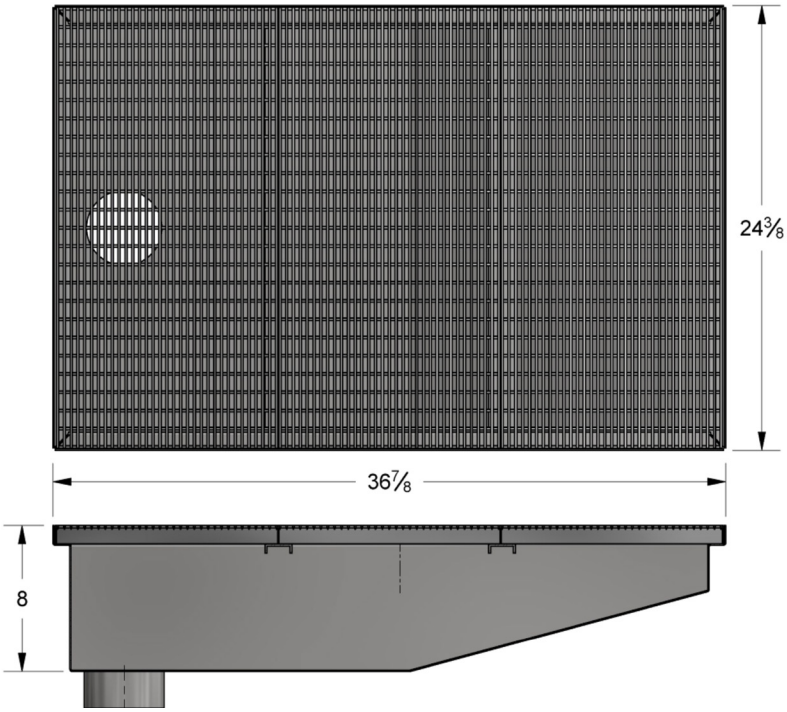
Catalog No.	Pipe Size	Grate Free Area (Sq. In.)	-85 Stainless Steel Top
9792SS	3-4-6-8	425.0	44,259.00

Stainless Steel Grate Options		
Suffix	Description	Deduct
-SDS	Slotted Grate (Light Duty)	(11,296.00)
-SPS	Perforated Grate (Light Duty) Round Holes	(11,296.00)
-SFS	Reinforced Slotted Grate (Heavy Duty)	(10,493.00)
-SRS	Reinforced Perforated Grate (Heavy Duty)	(10,493.00)
-SHS	Standard Grate (Reinforced)	(10,493.00)
-SMS	Solid Cover	(10,821.00)
-SNS	Reinforced Solid Cover	(10,600.00)
Top Variations (Apply to Grates Above)		
-15	Half Top	N/C
-16	Three Quarter Top	N/C
-17	Top w/ Center Hole (Specify Hole Size)	669.00

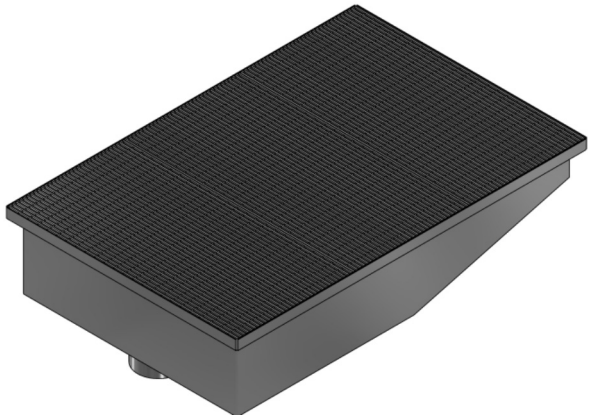
Suffix Options		
Suffix	Description	Add
-E	Elastomeric Flange (Dex-O-Tex)	5,254.00
-SA	Stabilizer Anchor Clips	1,221.00
-TSD	Trap Seal Device	214.00
-VP	Vandal Proof (Secured Grate)	1,055.00
-6	1/2" NPT Trap Primer Connection	406.00
-9	Dome Bottom Strainer	528.00
-24	Anchor Flange	1,811.00
-26	Anchor Flange w/Clamp Device	3,418.00
-27	Sediment Basket (Perforated)	1,371.00
Outlet Options		
-TY	Ty-Seal (2TY, 3TY, 4TY)	N/C
-NH	No-Hub (2NH, 3NH, 4NH)	N/C

9793SS Kettle Drain

Regularly Furnished: 304 stainless steel kettle drain with loose set narrow open wedge wire grate and bottom outlet.



ASME Load Rating
Medium Duty



9793SS-85-4NH

Catalog No.	Pipe Size	Grate Free Area (Sq. In.)	-85 Stainless Steel Top
9793SS	3-4-6-8	425.0	62,388.00

Stainless Steel Grate Options		
Suffix	Description	Deduct
-SDS	Slotted Grate (Light Duty)	(11,296.00)
-SPS	Perforated Grate (Light Duty) Round Holes	(11,296.00)
-SFS	Reinforced Slotted Grate (Heavy Duty)	(10,493.00)
-SRS	Reinforced Perforated Grate (Heavy Duty)	(10,493.00)
-SHS	Standard Grate (Reinforced)	(10,493.00)
-SMS	Solid Cover	(10,821.00)
-SNS	Reinforced Solid Cover	(10,600.00)
Top Variations (Apply to Grates Above)		
-15	Half Top	N/C
-16	Three Quarter Top	N/C
-17	Top w/ Center Hole (Specify Hole Size)	669.00

Suffix Options		
Suffix	Description	Add
-E	Elastomeric Flange (Dex-O-Tex)	5,783.00
-SA	Stabilizer Anchor Clips	1,221.00
-TSD	Trap Seal Device	214.00
-VP	Vandal Proof (Secured Grate)	1,055.00
-6	1/2" NPT Trap Primer Connection	406.00
-9	Dome Bottom Strainer	528.00
-24	Anchor Flange	1,993.00
-26	Anchor Flange w/Clamp Device	2,504.00
-27	Sediment Basket (Perforated)	1,507.00
Outlet Options		
-TY	Ty-Seal (2TY, 3TY, 4TY)	N/C
-NH	No-Hub (2NH, 3NH, 4NH)	N/C

GENERAL TERMS & CONDITIONS

ENTIRE AGREEMENT. McWane, Inc. and its divisions and subsidiaries (the "Seller") agrees to sell the goods covered herein ("Goods") to Buyer on the following terms and conditions of sale (the "Terms and Conditions") which supersede any other or inconsistent terms of Buyer. The Terms and Conditions and the order or other contract documents to which they are attached constitute the entire agreement between the parties with respect to the Goods (the "Agreement"). All references by Seller to Buyer's specifications and similar requirements are only to describe the Goods and work covered hereby and no warranties or other terms will have any force or effect. Neither this Agreement, nor any modification, amendment or waiver to it, nor any cancellation, change or return of any order under it, will be binding on Seller until agreed in writing by Seller's authorized representative. No representation, promise or term not set forth herein has been or may be relied upon by Buyer, and any terms not contained in this Agreement are expressly objected to and rejected. Acceptance of orders, whether oral or written, and/or delivery by Buyer is based on the express condition that Buyer agrees to all of these Terms and Conditions.

QUOTATIONS. Where this Agreement is used by Seller to place a bid, the quotation stated herein is for prompt acceptance and Seller may change and/or withdraw without notice. Prompt acceptance by Buyer of all quotations is a material term of the bid and any subsequent agreement. In cases where freight allowance is included in the quotation, Buyer is liable for any rate increase and/or additional expense over the calculated allowance resulting from compliance with Buyer's shipping instructions.

DELIVERY. All prices are EXW (Ex-Works)(per Incoterms 2010), unless otherwise specified by Seller in writing. All shipping dates are approximate, and any time period indicated for a shipment will not commence until receipt at Seller's plant of complete manufacturing, shipping, and credit information. Acceptance of shipment by designated shipper, allocation of Goods to Buyer at premises other than Seller's, delivery to Buyer's representative or designee or mailing of an invoice to Buyer, whichever first occurs, will constitute tender of delivery and title will pass to Buyer, subject to Seller's right of stoppage in transit and to any interest of Seller reserved to secure Buyer's payment or performance, irrespective of any freight allowance or prepayment of freight. In the case of Goods held subject to Buyer's instructions, Goods for which Buyer has failed to supply shipping instructions, or in any case where Seller, in its sole discretion, determines that any part of the Goods should be held for Buyer's account, Seller may invoice for the Goods and Buyer agrees to make payment at the maturity of the invoice rendered. Goods invoiced and held at any location for whatever reason will be at Buyer's risk and Seller may charge for (but is not obligated to carry) insurance, storage and other expenses incident to such delay at their prevailing rates. Partial deliveries shall be accepted by Buyer and paid for at Agreement prices and terms. When Buyer has declared or manifested an intention not to accept delivery, no tender shall be necessary but Seller may, at its option, give notice in writing to Buyer that Seller is ready and willing to deliver and such notice shall constitute a valid tender of delivery. Buyer must report any shortages in shipments within three (3) days of receipt of the initial shipment.

LOSS OR DAMAGE IN TRANSIT. Buyer may not make any deduction from any payment due hereunder by reason of loss or damage to Goods in transit. Upon Buyer's written request, Seller, in its sole discretion, may agree as a service to Buyer to process Buyer's claim against the carrier for any loss or damage in transit, provided that Seller receives such claim within five (5) days of the delivery of the Goods. Any such claims must be accompanied by a delivery receipt, signed by carrier's agent at time of delivery, on which receipt the loss or damage has been noted, or such claims will be waived.

TERMS OF PAYMENT. Terms are stated on Seller's order or invoice document. Seller may make partial shipments and payment for that portion shall be due as provided on Seller's order or invoice document based on time of shipment. If, at any time or for any reason, Seller has cause to question Buyer's ability to perform, Seller may demand such assurances of Buyer's performance as Seller deems necessary in its discretion, including payment in advance for all shipments. If Buyer fails within ten (10) days of Seller's demand to provide Seller with such assurance, Seller may suspend its performance, cancel any order then outstanding, receive reimbursement for its reasonable and proper cancellation charges and collect, without limitation, any sums due and owing, its reasonable cancellation charges and all damages resulting from Buyer's default. In the event of Buyer's bankruptcy or insolvency, or in the event of any proceeding brought against Buyer, voluntarily or involuntarily, under bankruptcy or any insolvency laws, Seller may cancel any order then outstanding at any time and receive reimbursement for its reasonable and proper cancellation charges. If Buyer fails to make payment for Goods when due, Buyer's account will be deemed delinquent and Buyer will be liable to Seller for a service charge of eighteen percent (18%) per annum or the maximum allowed by law, whichever is greater, on any unpaid amount; provided that, in addition to the foregoing, Seller may also suspend its performance, cancel any order then outstanding, receive reimbursement for its reasonable and proper cancellation charges and to collect, without limitation, any sums due and owing, its reasonable cancellation charges and all damages resulting from Buyer's default. Buyer will be liable to Seller for all costs and expenses of collection, including court costs and reasonable attorneys' fees.

CANCELLATION, CHANGES AND RETURNS. In the event of a proper cancellation, change or return request from Buyer under this Agreement, Seller may, at its option: (A) charge Buyer for any costs Seller incurred prior to or as a result of such cancellation, change or return; (B) revise its prices and delivery dates to reflect such change; and/or (C) accept returned Goods for credit if, in Seller's sole discretion, it finds such Goods to be standard stock and in good condition. The credit will be, in Seller's sole discretion, either the invoice price less a percentage to be determined by the Seller or the scrap value of the Goods, along with shipping and handling charges to be determined by Seller. All returned Goods must be securely packed by Buyer to ensure that the returned material is not damaged during shipment.

DELAY IN OR PREVENTION OF PERFORMANCE. Seller will not be liable for any expense, loss or damage resulting from delay in delivery or prevention of performance caused by any event beyond Seller's reasonable control ("Force Majeure"), including without limitation: fire; flood; storm; act of God; strike, labor dispute or labor shortage; lack of or inability to obtain materials, fuels, supplies or equipment; civil unrest or riot; accident; transportation delay or shortage; act or failure to act of any government or of Buyer; or any other cause whatsoever, provided that such cause is beyond Seller's reasonable control. Seller will have such additional time for performance as may be reasonably necessary under the circumstances and may adjust the price to reflect increases occasioned by Force Majeure. Buyer's acceptance of any Goods will constitute Buyer's waiver of any claim for damages on account of any delay in delivery of such Goods. If delivery is delayed or interrupted by Force Majeure, Seller may store the Goods at Buyer's expense and risk and charge Buyer a reasonable storage rate. If Seller is delayed because it is awaiting Buyer's approval or acceptance of designs, drawings, prints, engineering or technical data, or is awaiting Buyer's approval or acceptance of Goods, Seller will be entitled to an adjustment in price commensurate with any increase in its cost of production and any other losses and expenses incurred by Seller attributable to such delays.

DEFERRED DELIVERY. If Buyer requests a deferred delivery and Seller approves in writing, Seller may charge Buyer for the completed portion of this Agreement and warehouse all completed Goods at Buyer's expense and risk of loss. As to any uncompleted portion of this Agreement, Seller may, at its option, cancel said uncompleted portion in accordance with Paragraph 6 above or revise its prices and delivery schedules on the portion not completed to reflect its increased costs and expenses attributable to the delay.

WARRANTY AND BUYER'S REMEDIES. Seller warrants that the Goods will be of the kind described in this Agreement and free from defects in material and workmanship under conditions of normal use. Seller reserves the right to make any modifications required by production conditions to the information set forth in Seller's catalogues and advertising literature. Seller will not be liable or responsible, however, for (A) any defects attributed to normal wear and tear, erosion or corrosion, improper storage, use or maintenance or use of the Goods with incompatible products, or (B) defects in any portion or part of the Goods manufactured by others. If (B) above is applicable, Seller will, as an accommodation to Buyer, assign to Buyer any warranties given to it by any such other manufacturers; provided, however, that the foregoing will not extend Seller's warranty to any accessory products unless otherwise agreed to in writing by Seller. All warranties provided herein are void if the Goods are modified or used in conjunction with products or accessories not manufactured or approved by Seller or which are incompatible with the Goods. Any claim by Buyer with reference to the Goods for any cause will be deemed waived by Buyer unless submitted to Seller in writing within ten (10) days from the date Buyer discovered, or should have discovered, any claimed breach. Buyer will give Seller an opportunity to investigate. Provided that Seller is furnished prompt notice by Buyer of any defect and an opportunity to inspect the alleged defect as provided herein, Seller will, at its option and in its sole discretion either: (i) repair the defective or non-conforming Goods; (ii) replace the nonconforming Goods, or part thereof, which are sent to Seller by Buyer within sixty (60) days after receipt of the Goods at Buyer's plant or storage facilities; or (iii) if Seller is unable or chooses not to repair or replace, return the purchase price that has been paid and cancel any obligation to pay unpaid portions of the purchase price of nonconforming Goods. In no event will any obligation to pay or refund exceed the purchase price actually paid. Repair and/or replacement as provided above will be shipped EXW (Ex- Works)(per Incoterms 2010) unless otherwise agreed in writing by Seller. Buyer will prepay all transportation charges for the return of the Goods or part thereof to Seller, unless otherwise agreed in writing by Seller. Seller will not be responsible for any labor, removal or installation charges that may result from the above-described repair and/or replacement of any Goods. This warranty does not cover failure of any part or parts manufactured by others, failure of any part or parts from external forces, including without limitation corrosive soils, earthquake, installation, vandalism, vehicular or other impact, application of excessive torque to the operating mechanism, frost heave or other Force Majeure. Buyer's exclusive remedy and Seller's sole liability for any loss, damage, injury or expense of any kind arising from the manufacture, delivery, sale, installation, use or shipment of the Goods and whether based on contract, warranty, tort or any other basis of recovery whatsoever, will be, at Seller's election, the remedies described above. The foregoing is intended as a complete allocation of risks between the parties and Buyer understands that it will not be able to recover consequential damages even though it may suffer such damages in substantial amounts. Because this Agreement and the price paid reflect such allocation, this limitation will not have failed of its essential purpose even if it operates to bar recovery for such consequential damages.

PATENTS. If any claim is made against Buyer based on a claim that any of the Goods constitute an infringement of any U.S. Letter Patent, Buyer will notify Seller immediately. Seller may, with Buyer's assistance, if required, but at Seller's expense, conduct settlement negotiations or the defense of any litigation. If any of the Goods are held to infringe any U.S. Letter Patent, and their use is enjoined or, if as a result of a settlement, Seller deems their continued use unadvisable and provided that Buyer has given Seller the immediate notice required above and has used the Goods only in accordance with the provisions of this Agreement and has not altered or changed them in any material way, Seller will, at its option and expense, procure for Buyer the right to continue using the Goods, modify the Goods so that they become non-infringing, replace the Goods with non-infringing Goods of substantially equal quality, or replace the Goods and refund the purchase price, less reasonable depreciation. The foregoing states Seller's entire liability for patent infringement.

LIMITATION OF LIABILITY. THE WARRANTIES IN PARAGRAPHS 9 AND 10 ARE EXCLUSIVE AND IN LIEU OF ALL OTHER WARRANTIES WHETHER EXPRESS OR IMPLIED BY LAW OR STATUTE OR ARISING FROM TRADE USAGE OR COURSE OF DEALING. THERE IS NO IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. IN NO EVENT, WHETHER AS A RESULT OF BREACH OF CONTRACT, WARRANTY, TORT (INCLUDING NEGLIGENCE) OR STRICT LIABILITY, WILL SELLER BE LIABLE FOR ANY PUNITIVE, SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES, INCLUDING WITHOUT LIMITATION LOSS OF PROFIT, LOSS OF USE OF THE GOODS OR OTHER PROPERTY OR EQUIPMENT, DAMAGE TO OTHER PROPERTY, COST OF CAPITAL, COST OF SUBSTITUTE GOODS, DOWNTIME, OR THE CLAIMS OF BUYER'S CUSTOMERS FOR ANY OF THE AFORESAID DAMAGES. SELLER WILL NOT BE LIABLE AND BUYER AGREES TO INDEMNIFY SELLER FOR ALL PERSONAL INJURY, PROPERTY DAMAGE OR OTHER LIABILITY RESULTING IN WHOLE OR IN PART FROM BUYER'S NEGLIGENCE. NO CLAIMS OF ANY NATURE, WHETHER BASED ON CONTRACT, TORT, STRICT LIABILITY OR OTHERWISE MAY BE BROUGHT AGAINST SELLER MORE THAN TWENTY-FOUR (24) MONTHS AFTER DELIVERY OF THE GOODS TO BUYER. In any contract by Buyer for resale of Goods Buyer will effectively disclaim, as against Seller, any implied warranty of merchantability and all liability for property damage or personal injury resulting from handling, possession or use of Goods, and shall exclude, as against Seller, any liability for special or consequential damages.

CONTROLLING LAW AND CONSENT TO VENUE. This Agreement and all rights and obligations hereunder will be governed by, and construed in accordance with, the laws of the State of Alabama, U.S.A., without regard to its conflicts of laws provisions. The United Nations Convention on Contracts for the International Sale of Goods shall not apply to this Agreement. Except when the dispute is arbitrated, the parties irrevocably agree that the exclusive venue for all disputes between the parties will be the state and federal courts of Alabama, U.S.A., to which jurisdiction Buyer hereby irrevocably submits. Buyer waives any objection or defense that Buyer is not personally subject to jurisdiction of the state and federal courts of Alabama, U.S.A.; that the venue of the action is improper; and that the action, suit or proceeding is brought in an inconvenient forum. In addition to any other mode of service of process authorized by law, Buyer consents to service of process by registered or certified mail.

COMPLIANCE WITH LAWS. Buyer represents and warrants, in connection with the transactions contemplated by this Agreement, and any other agreement contemplated by or entered into pursuant to this Agreement, that Buyer will comply with all governmental laws, regulations and orders that may be applicable to Buyer, including without limitation all laws and regulations regarding export controls, economic sanctions and trade embargoes, anti-boycott restrictions, anti-money laundering laws and anti-corruption laws, including but not limited to the U.S. Foreign Corrupt Practices Act (as amended) and the United Kingdom Bribery laws (collectively, the "Applicable International Trade and Anti- Corruption Laws"). Buyer will comply with all applicable Equal Opportunity requirements including those set forth in Executive Order 11246 and the Vietnam Era Veterans Readjustment Assistance Act of 1974, and regulations promulgated thereunder, the full version of which is found on Attachment A to this Agreement and incorporated herein by this reference. Buyer acknowledges and confirms that it and its officers, directors, employees, agents, contractors, designees and/or any other party acting on its behalf (collectively "Related Parties") are familiar with the provisions of the Applicable International Trade and Anti-Corruption Laws. Buyer agrees to indemnify, defend and hold harmless Seller and its employees from and against any and all claims, demands, costs, penalties and fines arising in connection with any alleged breach by Buyer or any of its Related Parties of this paragraph. Seller may terminate this Agreement in its entirety, without liability to Buyer, if Seller believes in good faith that Buyer or any of its Related Parties has violated or intends to violate this paragraph.

ARBITRATION; DISPUTE RESOLUTION; PRESERVATION OF REMEDIES. All disputes, claims or controversies (individually or collectively, a "Dispute") between Seller and Buyer arising out of or relating to the transactions contemplated by this Agreement, including without limitation any claim based on or arising from an alleged tort, shall be resolved by binding arbitration in accordance with Title 9 of the U.S. Code and the Commercial Arbitration Rules of the American Arbitration Association (the "AAA"). The Dispute will be arbitrated in Birmingham, Alabama, U.S.A. Defenses based on statutes of limitation and similar doctrines will be applicable in any such proceeding, and the commencement of an arbitration proceeding under this Agreement will be deemed the commencement of an action for such purposes. The parties will select arbitrators in accordance with the Commercial Arbitration Rules of the AAA. The AAA will designate a panel of ten (10) potential arbitrators knowledgeable in the subject matter of the Dispute. Seller and Buyer each shall designate, within thirty (30) days of the receipt of the list of potential arbitrators, one of the potential arbitrators to serve, and the two arbitrators so designated shall select a third arbitrator from the eight remaining candidates. Notwithstanding the foregoing, Seller reserves the right to resolve or bring any Dispute in a court of competent jurisdiction in accordance with paragraph 12 of these Terms and Conditions.

WAIVER. No waiver of any provision, right or remedy contained in this Agreement, including the terms of this Paragraph 15, is binding on, or effective against, Seller unless expressly set forth in writing and signed by Seller's authorized representative. Buyer expressly agrees that no right or remedy provided for in this Agreement can be waived through course of dealing, course of performance or trade usage. Buyer expressly agrees and acknowledges that reliance on any waiver without Seller's written consent is unreasonable. Waiver by Seller of any breach will be limited to the specific breach so waived and will not be construed as a waiver of any subsequent breach. Seller's approval or consent to any action proposed by Buyer will not be considered an agreement to the propriety, fitness or usefulness of the proposed action, and will not affect Buyer's obligation to strictly comply with this Agreement and all related orders.

ASSIGNMENT. Buyer may not assign this Agreement or any rights or obligations hereunder without Seller's prior written consent. Any attempted assignment in contravention of this paragraph is void. This Agreement, and the Terms and Conditions contained herein, are enforceable, however, against Buyer's successors and permitted assigns.

TAXES. Seller's prices do not include sales, use, excise or other similar taxes. Consequently, in addition to the price specified herein, Buyer will pay the amount of any present or future such tax, unless Buyer, at the time of sale, provides Seller with all tax-exemption certificates required by taxing authorities.

CUMULATIVE NATURE OF REMEDIES. Seller's remedies in this Agreement are cumulative and in addition to any other remedies available to Seller, whether at law, equity or otherwise.

SEVERABILITY. If any provision or part of a provision contained in this Agreement is held by a court of competent jurisdiction to be contrary to law or public policy, the remaining provisions of the Agreement will remain in full force and effect.

CONSTRUCTION. No provision of this Agreement may be construed against the Seller as the drafting party.

ILLUSTRATIONS. The typical installations for various products found in each product section are intended to illustrate the products and potential options for the use of these products. Under no circumstances are they to be construed as recommended installation procedures. Consult local codes and project specifications for proper installation instructions.

Stainless Steel Pipe Engineering Data

The outlet sections of all of the stainless steel products specified in this brochure conform to ANSI B36.10M-85 and ANSI B36.19M standards for pipe wall thickness for Schedule 10S, Schedule 40 or Schedule 80 as specified. Butt-Weld ends conform to ANSI B16.25-86 standard for plain welding bevel of 37.5 degrees +/- 2.5 and root face of .063 +/- .031.

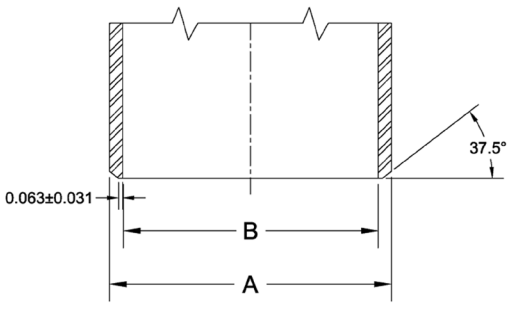


Table 3				
Pipe Size	A	Schedule 10S B	Schedule 40 B	Schedule 80 B
2"	2.375	2.157	2.067	1.939
3"	3.500	3.260	3.068	2.900
4"	4.500	4.260	4.026	3.826
6"	6.625	6.375	6.065	5.761
8"	8.625	8.329	7.981	7.625

Custom Products Wade has an experienced staff of drain specialists who work with each customer to help develop a custom product design for every job. Starting with your requirements, they work with you to select the appropriate drain for your application, configure the drain, select the appropriate options and manufacture it to the correct specifications. They combine standard and custom stainless steel drain options to provide you with the most effective, economic drain system for your application.

Our team is experienced in working with architects, engineers and contractors on new construction, or with facilities management on replacement drains. Our custom drains are designed to handle the application, and meet all requirements of the job.

Some drains available for customization at Wade are:

Custom Fountain Drains • Custom Shower Drains • Custom Sanitary Drains • Custom Area Drains • Custom Parapet Drains

We specialize in the following applications:

- Food processing plants
- Chemical and pharmaceutical processing plants
- Restaurant, hotel and institution kitchens
- Retail food-prep area drainage
- Restrooms, shower facilities and locker rooms
- Water park, amusement park, pool drainage and overflow
- Water fountain drainage and overflow
- Warehouse, garage and parking lot area

With decades of experience in the custom drain industry, Wade understands that each installation is unique and works with each customer to design and manufacture the drain system to meet the specific requirements of that installation.

To inquire about a quote, contact wadedrains.com or call us at : 800-638-9537

Floor & Area Drains • Floor Sinks • Cleanouts
Open Site Drip Drains • Floor Receptors • Kettle Drains

Your Local Respresentative:

WADE®

Warehouse/Service Center:
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Grand Prairie, TX 75050

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