

StainlessDrains.com

INDUSTRIAL. COMMERCIAL. CUSTOM.

Stainless Steel Specification Drainage



StainlessDrains.com

— INDUSTRIAL. COMMERCIAL. CUSTOM. —

Who We Are:

StainlessDrains.com (SDc) is committed to excellence in the manufacturing of superior stainless steel drains. SDc utilizes lean production methods to manufacture all of our products in our DFW metroplex (TX) facility. We fabricate a complete line of standard and custom drain solutions using only 100% US quality 304 or 316 stainless steel.

All drains meet U.S. FDA standards, and provide superior anti-bacterial, anti-contamination and anti-corrosion protection. Our high-quality construction and custom designs ensure that our drains will prove effective for many sanitary applications. Examples include laboratories, production plants, warehouses as well as unique applications such as amusement, sports and water parks.

SDc is “Buy American” compliant under the *American Recovery and Reinvestment Act of 2009*.

StainlessDrains.com is listed by NSF International. Only products bearing the NSF mark are certified.



Need a Custom Drain:

Our Sales & CAD Department will be happy to help you create a drawing to meet your exact specifications. We pride ourselves in our ability to create custom solutions for various applications.

StainlessDrains.com, a division of East Creek Corporation

P. O. Box 1278, Greenville, TX 75403 | Phone 888.785.2345 | Fax 888.785.2342

StainlessDrains.com

To place an order, please visit www.stainlessdrains.com, email sales@stainlessdrains.com or call 888-785-2345. | V.2015.11

Why Stainless Steel?

Stainless steel is a low carbon steel which contains a minimum percentage of 10% chromium. It is the addition of chromium that gives the steel its unique stainless, corrosion resistance.

The chromium content of the steel allows for the formation of a tough, adherent, corrosion-resisting chromium oxide film on the steel surface. If damaged chemically or mechanically, this film is "self-healing", provided that oxygen is present.

A 2004 audit of food processing facilities in a Midwestern State by the US Department of Agriculture's Food Safety & Inspection Service reported that 27.8% of floors and drains sampled tested positive for Listeria.



Austenitic Stainless Steel

Type 304 is the most versatile and widely used stainless steel. It is still sometimes referred to by its old name 18/8 which is derived from the nominal composition of type 304 being 18% chromium and 8% nickel.





Type 316 is an austenitic grade with the addition of 2 - 3% molybdenum which further improves resistance to pitting & crevice corrosion.















- Referred to as "Marine Grade" because of its effective resistance to chloride corrosion















	Magnetic Response	Corrosion Resistance	Ductility	High Temp. Resistance	Low Temp. Resistance	Weldability
Austenitic Stainless	Generally No	High	Very High	Very High	Very High	Very High

STAINLESS STEEL CORROSION RESISTANCE
































ORGANICS






























	Unaffected
	Slightly Attacked
	Attacked
	Lacks Conditions

	304	316
Acetone		
Benzol		
Carbon Tetrachloride		
Ethyl Alcohol		
Ethyl Chloride		
Ethyl Ether		
Food Pastes		













	304	316
Fruit Juices		
Ink		
Mustard		
Paregoric Cmpd		
Quinine Bisulfate		
Quinine Sulfate		
Vinegar at 70°F		













ACIDS

	304	316
Acetic		
Benzoic		
Boric		
Carbolic		
Chromic (50%)		
Citric		
Formic		
Hydrobromic		
Hydrocyanic		
Hydrochloric		
Hydrofluoric		
Lactic		
Nitric (conc.)		
Nitric (conc. Plus 2% HCL)		NR
Nitrous (conc.)		
Oxalic		

	304	316
Phosphoric		
Phosphoric (10%)		
Picric (conc.)		
Pyrogallic (conc.)		
Pyroligneus (conc.)		
Stearic (conc.)		
Succinic (molten)		NR
Sulfuric (conc.)		
Sulfuric (dil.)		
Sulfuric 15% (plus 2% potassium dichromate)		
Sulfurous (conc.)		
Tannic (conc.)		
Tartaric (conc.)		
Trichloroacetic Acid (10%)		
Uric		





MISCELLANEOUS





























































	304	316
Ammonia		
Baking Oven Gas		
Bromine		
Carbonated Beverages		
Chlorine		
Glycerin		

	304	316
Hydrogen Sulfide (400°F)		
Iodine		
Mercury		
Sauerkraut Brine		
Sulfur Dioxide		
X-ray Developing Solution		

STAINLESS STEEL CORROSION RESISTANCE

SALTS

	Unaffected
	Slightly Attacked
	Attacked
	Lacks Conditions

	304	316
Aluminum Chloride		
Aluminum Fluoride		
Aluminum Sulfate		
Ammonium		
Ammonium Bromide		
Ammonium Chloride		
Ammonium Hydroxide		
Ammonium Nitrate		
Ammonium Sulfate		
Barium Chloride		
Bleaching Powder		
Calcium Chloride		
Calcium Hydroxide		
Calcium Oxide		
Copper Chloride		
Copper Cyanide		
Copper Nitrate		
Copper Sulfate		
Creosote		
Hydrogen Peroxide		
Magnesium Carbonate		
Magnesium Chloride		
Magnesium Sulfate		
Magnesium Hydroxide		
Magnesium Nitrate		
Phosphorous Trichloride		
Potassium Bromide		
Potassium Carbonate		
Potassium Chloride		
Potassium Chlorate		
























































	304	316
Potassium Cyanide		
Potassium Dichromate		
Potassium Ferricyanide		
Potassium Ferricyanide (boiling)		
Potassium Hypochlorite		
Potassium Iodide		
Potassium Hydrate		
Potassium Nitrate		
Potassium Oxalate		
Potassium Permanganate		
Potassium Sulfate		
Silver Nitrate		
Silver Cyanide		
Sodium Bicarbonate		
Sodium Borate		
Sodium Bromide		
Sodium Chloride (2% aerated)		
Sodium Citrate		
Sodium Fluoride		NR
Sodium Hydroxide		
Sodium Nitrate		
Sodium Peroxide (212°F)		
Stannic Chloride		
Stannous Chloride		NR
Sulfur (molten) 500°F		
Sulfer Chloride		NR
Titanium Tetrachloride		
Zinc Chloride		
Zinc Sulfate		

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EXPLANATION OF MODEL NUMBERS

Drain: StainlessDrains.com 12" Round Sanitary Drain, 12 Ga, 304 SS, 3" Sch 10 outlet
 Model Number: SDcSN-R42120-XXX31XX

SDcSN		R	4	2	120	XXX	3	1	XX
SDc StainlessDrains.com		Letter	Digit 1	Digit 2	Digits 3-5	Digit 6-8	Digit 9	Digit 10	Digit 11 & 12
PART FAMILY		SHAPE	MATERIAL	GAUGE	O.D. (in.)	I.D. (in.)	OUTLET (in.)	SCHEDULE	DEPTH (in.)
AD = Area Drain	RF = Roof Drains	R = Round	4 = 304 SS	8 = 8 Ga.	015 = 1.5			1 = Sch 10	
CO = Cleanout	RS = Round Floor Sinks	Q = Square	6 = 316 SS	9 = 9 Ga.	030 = 3			4 = Sch 40	
DS = Deep Sump	SD = Slot Drains	V = V Shape		0 = 10 Ga.	060 = 6				
EG = Eco Guards	SF = Stainless Fittings			1 = 11 Ga.	080 = 8				
FS = Floor Sinks	SH = Shower Drains			2 = 12 Ga.	095 = 9.5				
GR = Grates	SN = Sanitary Drains			4 = 14 Ga.	115 = 11.5				
TP = Trap Drains	RL = Reducing Laterals			6 = 16 Ga.	120 = 12				
HU = Hub Drains	TR = Trench Drain				150 = 15				
PT = P Traps	TS = Tapered Floor Sinks				140 = 14				
WY = Wyes	ST = Standard Tees								
LA = Laterals	RT = Reducing Tees								
CR = Crosses	RC = Reducing Crosses								
	HD = Hemmed Drain								

Load Classification for Grates

	Load Class A Light Duty	Pedestrian Walkways, Bicycles, Golf Carts, Swimming Pools, Tennis Courts. Designed for a distributed load of 23 psi (3,300 lbs. per square foot).
	Load Class B Medium Duty	Automobiles, Light Pickup Trucks. General Aviation Aircraft, Low Speeds. Designed for a distributed load of 62 psi (9,000 lbs. per square foot).
	Load Class C Heavy Duty	Pneumatic Tire Vehicles, Commercial Aircraft, Incidental Lightly Loaded Forklift Traffic, low to Moderate Speeds. Designed for distributed load of 260 psi (37,440 lbs. per square foot).
	Load Class D Extra Heavy Duty	Highway Vehicles, Commercial Aircraft, Low to Moderate Speeds. Designed for distributed load of 450psi (64,800 lbs. per square foot).
	Load Class E Extreme Heavy Duty	Hard Wheel Forklifts, Construction Equipment, Off-road Vehicles, Military Cargo Aircraft. Moderate Speeds. Designed for distributed load of 550 psi (79,200 lbs. per square foot).
	Load Class F Special Duty	Interstate Highway Traffic Rated. Exceeds AASTO H-20, FAA requirements for pavement design per AC 150/5320-6D. High Speed Vehicles. Designed for distributed load of 900 psi (130,000 lbs. per square foot).

Area Drains—Round Top - 6" Top

Over 80 different Area Drains can be configured on our website by clicking [here](#).

Adjustable
Outlet



Adjustable
Top



Adjustable
Outlet



StainlessDrains.com's Area Drains are ideal for low to medium flow areas where trench drains or floor sinks may not be necessary. All drains meet the U.S. FDA standards and are corrosion resistant.

Applications: Food and Beverage Manufacturing Plants, Construction and Engineering, Consumer Goods Distribution, Hospitals & Health Care, Hospitality Industry, Restaurants and Food Service, Food Processing, Pharmaceutical Plants, Meat and Dairy Plants.



Engineering Specifications / Standards & Options:

- ❑ 304 or 316 Stainless Steel
- ❑ Schedule 10 or 40 Outlet
- ❑ 1/2" Trap Primer Connection
- ❑ Bead Blast Standard Finish (Satin)
- ❑ Anchor Flange
- ❑ Anchor Flange / Clamp Device
- ❑ Weep Holes
- ❑ Outlet Sizes: 2" - 4" - Standard
- ❑ Threaded Outlet
- ❑ Adjustable Outlet
- ❑ Custom Logo Grates
- ❑ Electro-polished Finish
- ❑ Eco-Guard

6000 Series



Area Drains – Square Top

4" and 6" Square Tops

Over 80 different Area Drains can be configured on our website by clicking [here](#).



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- Schedule 10 or 40 Outlet
- 1/2" Trap Primer Connection
- Bead Blast Standard Finish (Satin)
- Anchor Flange
- Anchor Flange / Clamp Device
- Clamp Device
- Outlet Sizes: 2" - 4"
- Threaded Outlet
- Adjustable Outlet
- 14ga. Bodies Standard
- Grate Light Duty Standard
- Medium & Heavy Duty Grates Optional
- Secured Grate
- Custom Logo Grates
- Electro-polished Finish
- Eco-Guard

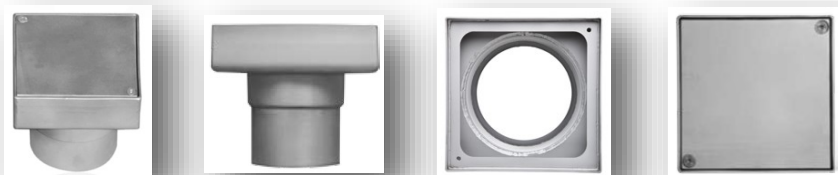


Cleanouts

Cleanouts can be generated on our website by clicking [here](#).

StainlessDrains.com's Cleanouts are designed to fit any line of drain products, and are easy to access when trunk lines need to be cleaned. All cleanouts meet the U.S. FDA standards and are corrosion resistant.

Square Top



Applications: Food and Beverage Manufacturing Plants, Construction and Engineering, Consumer Goods Distribution, Hospitals & Health Care, Hospitality Industry, Restaurants and Food Service, Food Processing, Pharmaceutical Plants, Meat and Dairy Plants.

Round Top



Engineering Specifications / Standards & Options:

- 304 or 316 Stainless Steel
- Schedule 10 or 40 Outlet
- Bead Blast Standard Finish (Satin)
- Outlet Sizes: 2" - 4" Standard
- Threaded Outlet
- Adjustable Outlet
- Round or Square Top
- 6" outlet available
- Custom Cleanouts available
- PVC plug (Standard)
- Brass plug / Stainless plug (optional)
- Gasket
- Custom Logo Grates
- Electro-polished Finish



Deep Sump Drains

Over 200 different Deep Sumps can be configured on our website by clicking [here](#).

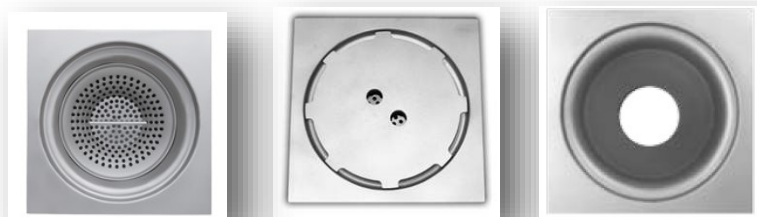
Side Views



StainlessDrains.com's Deep Sump Drains are effective heavy volume drains that are designed for applications with a continuous heavy flow and/or debris—laden fluids.

Applications: Meat processing / packing plants, Dairies, Food Processing Plants, Beverage or Bottling Plants, Chemical & Hazardous Waste Plants, and Industrial Kitchens.

Top Views



Deep Sump with Trench Drain



Engineering Specifications / Standards & Options:

- 304 or 316 Stainless Steel
- Schedule 10 or 40 Outlet
- 1/2" Trap Primer Connection
- Standard Depths: 6", 8", 10" (Others Available)
- Bead Blast Finish Standard (Satin)
- Anchor Flange
- Anchor Flange / Clamp Device
- Weep Holes
- Outlet Sizes: 2" - 6"
- Threaded Outlet
- Adjustable Outlet
- Multiple Outlets
- Bottom / Side Outlet Locations
- Magnetic Locking Pins
- Custom Logo Grates
- Electro-polished Finish
- Eco-Guard

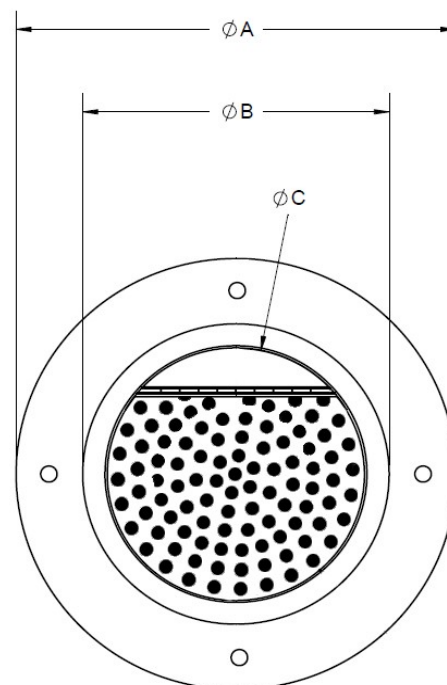


Down Spout Covers



StainlessDrains.com's Down Spout Covers are used on a wall where an overflow roof drain concealed leader (pipe) discharges water to the ground. Typical downspout covers are type 304, Hinged with a perforated cover. Stainless Down Spout covers made with 316 should be used where saltwater (oceans) are present

Applications: Food and Beverage Manufacturing Plants, Construction and Engineering, Consumer Goods Distribution, Hospitals & Health Care, Hospitality Industry, Restaurants and Food Service, Food Processing, Pharmaceutical Plants, Meat and Dairy Plants, Technology, Banks, Warehouses, or highly corrosive areas.



Engineering Specifications Standards / Options:

- 10ga. 304 or 316 Stainless Steel
- Bead Blast Finish (Satin) Standard
- Screen can be secured
- Custom Logo Grates
- Electro-polished Finish

Pipe Size	A	B	C
2"	8 - 3/4	6 - 3/8	5
3"	8 - 3/4	6 - 3/8	5
4"	8 - 3/4	6 - 3/8	5
6"	11 - 3/4	8 - 3/8	7
8"	13 - 3/4	10 - 3/8	9
10"	15 - 3/4	12 - 3/8	11
12"	17 - 3/4	14 - 3/8	13
15"	20 - 3/4	16 - 15/16	16

Eco-Guard



2 inch



3 inch



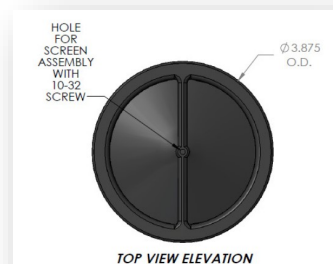
StainlessDrains.com's new Eco-Guard is used to keep odors, sewer gases and insects from coming up the outlet connections of floor drain bodies.

Applications: Food and Beverage Manufacturing Plants, Construction and Engineering, Consumer Goods Distribution, Hospitals & Health Care, Hospitality Industry, Restaurants and Food Service, Food Processing, Pharmaceutical Plants, Meat and Dairy Plants.

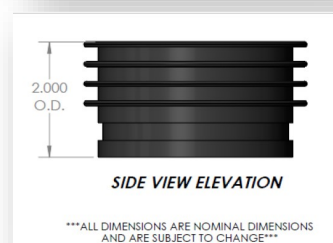
3.5 inch



4 inch



TOP VIEW ELEVATION



SIDE VIEW ELEVATION

ALL DIMENSIONS ARE NOMINAL DIMENSIONS AND ARE SUBJECT TO CHANGE

Engineering Specifications:

Series inline floor drain trap seal with UV resistant ABS plastic frame, silicon rubber sealing flapper and four flexible sealing ribs.

AVAILABLE SIZES

MODEL NUMBER	"A" (PIPE SIZE)	"B" (HEIGHT)
SDC-EG 102	2" (51)	2" (51)
SDC-EG 103	3" (76)	2" (51)
SDC-EG 1035	3 1/2" (89)	2" (51)
SDC-EG 104	4" (102)	2" (51)

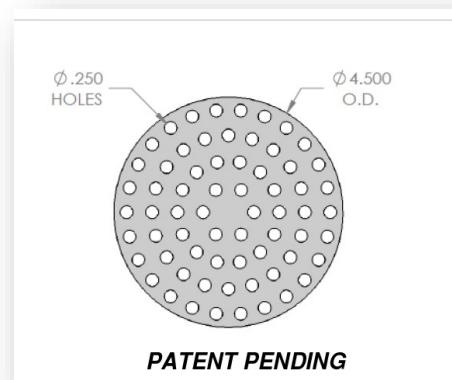
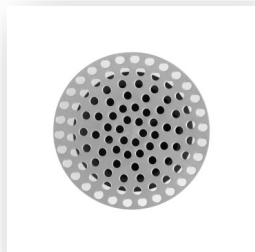
Eco-Guard with Strainer

**NEW
PRODUCT**

StainlessDrains.com's new Eco-Guard with strainer keeps odors, sewer gases and insects from coming up the outlet connections of floor drain bodies with the addition of locking it in place.



Applications: Food and Beverage Manufacturing Plants, Construction and Engineering, Consumer Goods Distribution, Hospitals & Health Care, Hospitality Industry, Restaurants and Food Service, Food Processing, Pharmaceutical Plants, Meat and Dairy Plants



Engineering Specifications:

Series inline floor drain trap seal with UV resistant ABS plastic frame, silicon rubber sealing flapper and four flexible sealing ribs.



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SDC-EG 103	3" (76)	2" (51)
SDC-EG 1035	3 1/2" (89)	2" (51)
SDC-EG 104	4" (102)	2" (51)

Floor Sinks

Over 50,000 different Floor Sinks can be configured on our website by clicking [here](#).



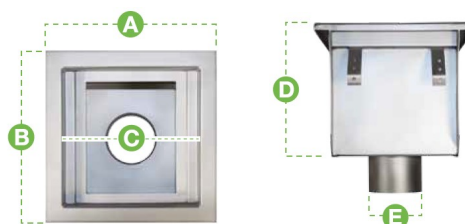
Applications: Food and Beverage Manufacturing Plants, Institutional and Restaurant Kitchens and Food Service, Maintenance Rooms, Wash down areas, Food Processing, Pharmaceutical Plants, Meat and Dairy Plants.

StainlessDrains.com's Floor Sinks will satisfy any application from light to heavy-duty. All models are corrosion-resistant and comply with the U.S. FDA standards for sanitary design.



Engineering Specifications / Standards & Options:

- 304 or 316 Stainless Steel
- Schedule 10 or 40 Outlet
- 1/2" Trap Primer Connection
- Standard Depths: 6", 8", 10" (Others Available)
- Bead Blast, Standard Finish (Satin)
- Anchor Flange
- Anchor Flange / Clamp Device
- Weep Holes
- Outlet Sizes: 2" - 12"
- Adjustable Threaded Outlets
- End, Side and multiple outlets
- Sediment Basket (Standard)
- 14ga. Body, Standard
- Internal Splash Guard
- Magnetic Locking Pins
- Custom Logo Grates
- Electro-polished Finish
- Eco-Guard



A	B	C	D	E
8"	8"	5.5"	4-8"	2"-6"
12"	12"	9.5"	4-18"	2"-6"
18"	18"	15.5"	4-24"	2"-8"
24"	24"	21.5"	4-36"	2"-12"

Standard Dimensions - See configurator for more

Grates

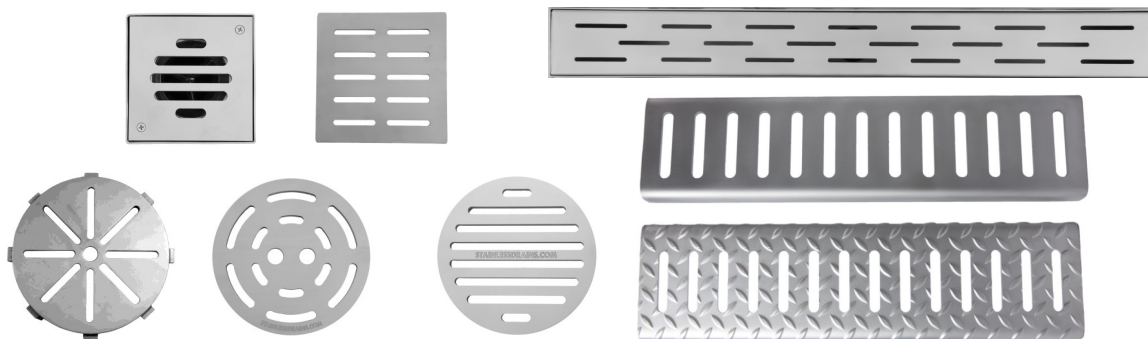
StainlessDrains.com manufactures grates for our drains along with Replacement grates to fit any need. We offer a variety of options such as perforated, bar, subway bar, perimeter gap, slotted, reinforced and custom logo grates. Grates are available in any Load Class A-F. If you don't see a grate you're looking for, let us know, custom is our specialty.



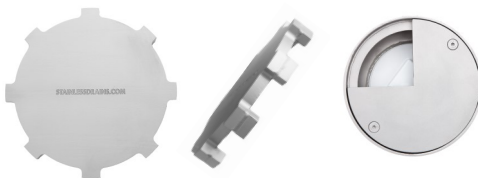
Logo Grates



Slotted Grates



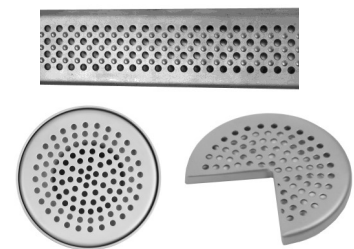
Perimeter Gap Grate



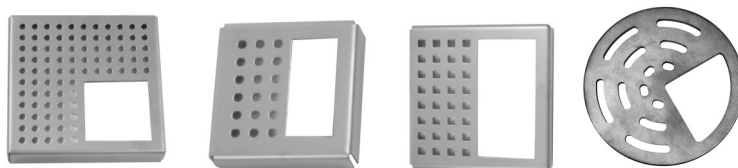
Hinged Grate



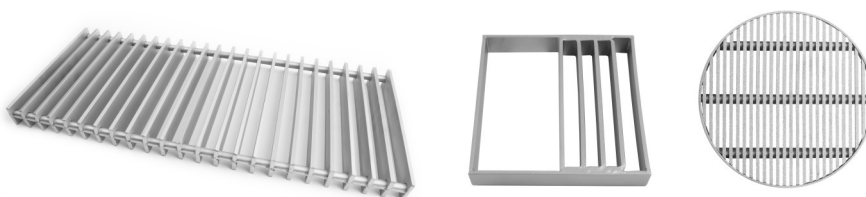
Perforated Grates



Half & Three Quarter Grate



Bar Grates

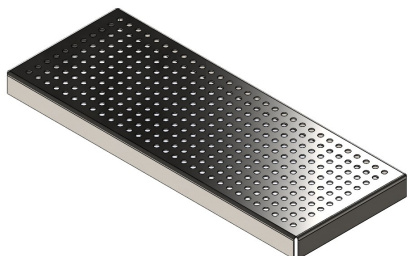


Load Class A Grates - Light Duty

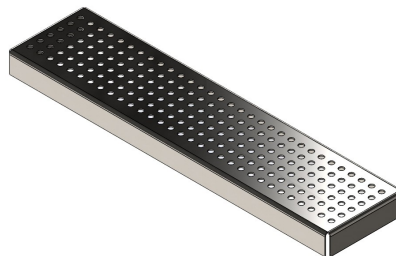
Any size or pattern can be fabricated

See Page 7 for Load Classification Breakdown

9.3125 x 24.0 x 1.50
14 gauge Perforated
Class A



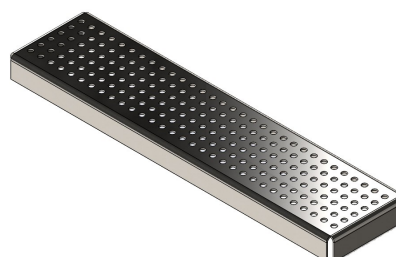
5.8125 x 24.0 x 1.50
14 gauge Perforated
Class A



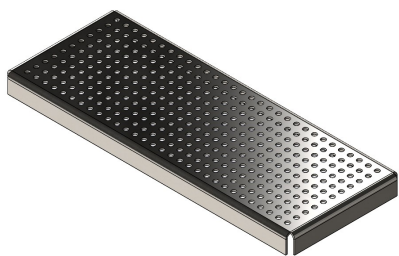
9.3125 x 24.0 x 1.50
12 gauge Perforated
Class A



5.8125 x 24.0 x 1.50
12 gauge Perforated
Class A



9.3125 x 24.0 x 1.50
11 gauge Perforated
Class A



9.3125 x 24.0 x 1.50
10 gauge Perforated
Class A

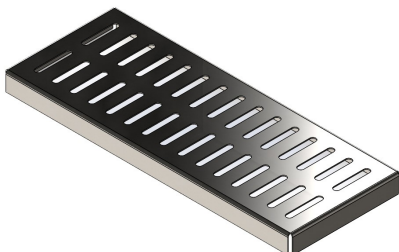


Load Class A Grates - Light Duty

Any size or pattern can be fabricated

See Page 7 for Load Classification Breakdown

9.3125 x 24.0 x 1.50
14 gauge Slotted
Class A



5.8125 x 24.0 x 1.50
14 gauge Slotted
Class A



9.3125 x 24.0 x 1.50
12 gauge Slotted
Class A



5.8125 x 24.0 x 1.50
12 gauge Slotted
Class A



3", 4", 6"
14 gauge Slotted Logo
Class A



4", 6"
12 gauge Slotted Logo
Class A



6", 8", 10", 12"
10 gauge Slotted Logo
Class A

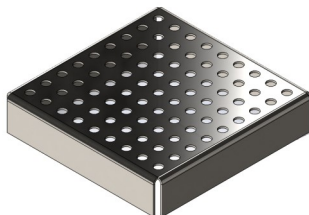


Load Class A Grates - Light Duty

Any size or pattern can be fabricated

See Page 7 for Load Classification Breakdown

7.3125 x 7.25 x 1.50
14 gauge Perforated
Class A



9.25 x 9.25 1.25
14 gauge Perforated
Class A



9.3125 x 9.25 x 1.50
14 gauge Perforated
Class A



11.3125 x 11.25 x 1.50
14 gauge Perforated
Class A



11.4125 x 11.4125 x 1.25
14 gauge Perforated
Class A



11.3125 x 11.25 x 1.50
14 gauge Slotted
Class A



Load Class A Grates - Light Duty

Any size or pattern can be fabricated

See Page 7 for Load Classification Breakdown

7.3125 x 7.25 x 1.50

**14 gauge Slotted
Class A**



9.25 x 9.25 1.25

**14 gauge Slotted
Class A**



9.3125 x 9.25 x 1.50

**14 gauge Slotted
Class A**



10.0 x 0.50
**14 gauge Perforated
Class A**



6.0 x 0.50
**12 gauge Perforated
Class A**



5.9375 x 0.50
**12 gauge Perforated
Class A**



10.0 x 0.50
**Perforated
Class A**

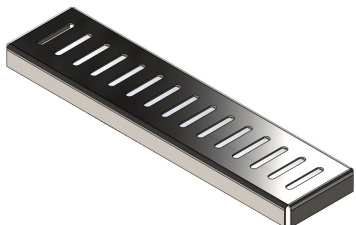


Load Class A Grates - Light Duty

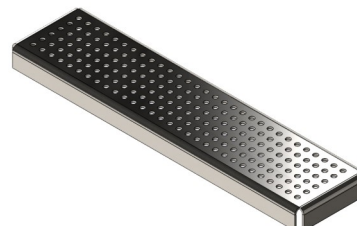
Any size or pattern can be fabricated

See Page 7 for Load Classification Breakdown

5.8125 x 24.0 x 1.50
14 gauge Slotted
Class A



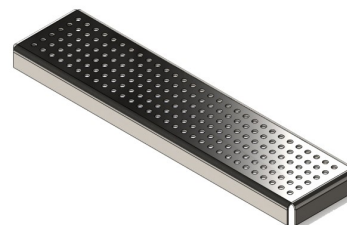
5.8125 x 24.0 x 1.50
14 gauge Perforated
Class A



9.3125 x 24.0 x 1.50
12 gauge Slotted
Class A



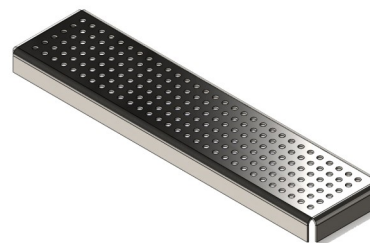
5.8125 x 24.0 x 1.50
12 gauge Perforated
Class A



5.8125 x 24.0 x 1.50
14 gauge Slotted
Class A



5.8125 x 24.0 x 1.50
14 gauge Perforated
Class A



5.8125 x 24.0 x 1.50
12 gauge Slotted
Class A



9.3125 x 24.0 x 1.50
14 gauge Slotted
Class A



Load Class B Grates—Medium Duty

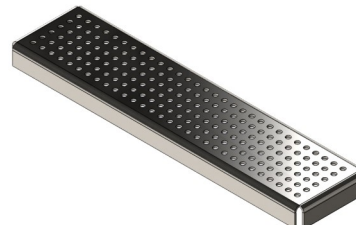
Any size or pattern can be fabricated

See Page 7 for Load Classification Breakdown

5.8125 x 24.0 x 1.50
10 gauge Slotted
Class B



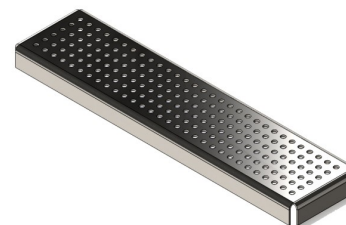
5.8125 x 24.0 x 1.50
10 gauge Perforated
Class B



9.3125 x 24.0 x 1.50
10 gauge Slotted
Class B



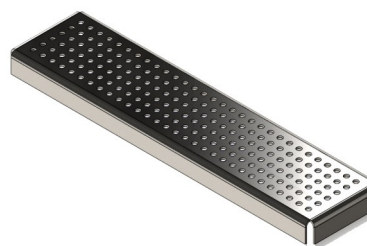
5.8125 x 24.0 x 1.50
11 gauge Perforated
Class B



5.8125 x 24.0 x 1.50
11 gauge Slotted
Class B



5.8125 x 24.0 x 1.50
10 gauge Perforated
Class B



5.8125 x 24.0 x 1.50
10 gauge Slotted
Class B



9.3125 x 24.0 x 1.50
11 gauge Slotted
Class B



Load Class B Grates—Medium Duty

Any size or pattern can be fabricated

See Page 7 for Load Classification Breakdown

9.3125 x 24.0 x 1.50

**10 gauge Slotted
Class B**



7.3125 x 7.25 x 1.50

**11 gauge Perforated
Class B**



9.3125 x 9.25 x 1.50

**11 gauge Perforated
Class B**



9.25 x 9.25 1.25

**11 gauge Perforated
Class B**



11.4125 x 11.4125 x 1.25

**11 gauge Perforated
Class B**



11.3125 x 11.25 x 1.50

**11 gauge Perforated
Class B**



11.3125 x 11.25 x 1.50

**11 gauge Slotted
Class B**



Load Class B Grates –Medium Duty

Any size or pattern can be fabricated

See Page 7 for Load Classification Breakdown

7.3125 x 7.25 x 1.50
10 gauge Perforated
Class B



9.25 x 9.25 1.25
10 gauge Perforated
Class B



9.3125 x 9.25 x 1.50
10 gauge Perforated
Class B



11.3125 x 11.25 x 1.50
10 gauge Perforated
Class B



11.4125 x 11.4125 x 1.25
10 gauge Perforated
Class B



11.3125 x 11.25 x 1.50
10 gauge Slotted
Class C



Load Class B Grates—Medium Duty

Any size or pattern can be fabricated

See Page 7 for Load Classification Breakdown

7.3125 x 7.25 x 1.50
10 gauge Perforated
Class B



9.25 x 9.25 1.25
10 gauge Perforated
Class B



9.3125 x 9.25 x 1.50
10 gauge Perforated
Class B



11.3125 x 11.25 x 1.50
10 gauge Perforated
Class B



11.4125 x 11.4125 x 1.25
10 gauge Perforated
Class B

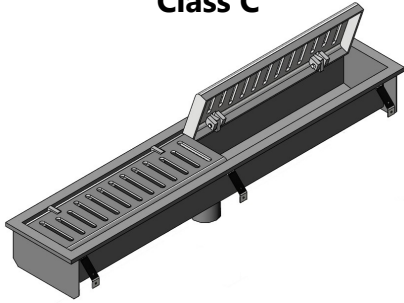


Load Class C Grates—Heavy Duty

Any size or pattern can be fabricated

See Page 7 for Load Classification Breakdown

7.3125 x 24
¼" Bent Plate Hinged
Class C



11.3125 x 11.25 x 1.50
10 gauge Slotted
Class C



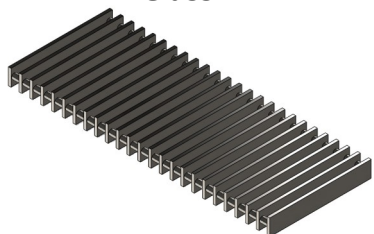
Load Class D Grates—Extra Heavy Duty

Any size or pattern can be fabricated

See Page 7 for Load Classification Breakdown

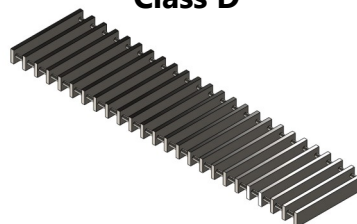
9.3125 x 24.0 x 1.50

**¼" Flat Bar with (2) ½" Round Bar
Subway Grate
Class D**



5.8125 x 24.0 x 1.0

**¼" Flat Bar with (2) ½" Round Bar
Subway Grate
Class D**



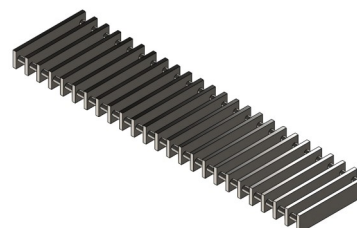
5.8125 x 24.0 x 1.50

**¼" Plate Slotted
Class D**



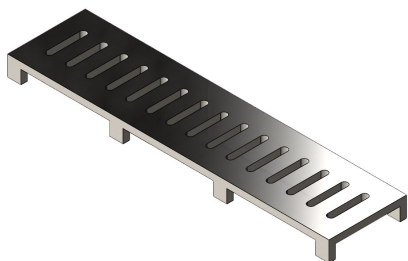
5.8125 x 24.0 x 1.25

**¼" Flat Bar with (2) ⅜" Round Bar
Subway Grate
Class D**



5.8125 x 24.0 x 1.50

**½" Plate Slotted with 1" Lugs
Class D**



9.3125 x 24.0 x 1.50

**½" Plate Slotted w ¼ x 1" Frame
Class D**



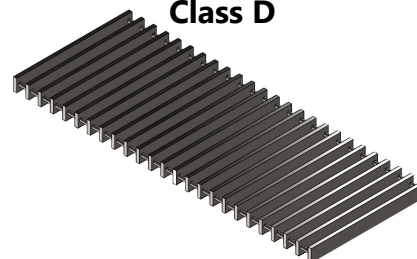
9.3125 x 9.25 x 1.50

**¼" Plate Slotted with ¼" x 1" Frame
Class D**



9.3125 x 24.0 x 1.0

**¼" Flat Bar with (2) ¼" Round Bar
Subway Grate
Class D**



Load Class D Grates – Extra Heavy Duty

Any size or pattern can be fabricated

See Page 7 for Load Classification Breakdown

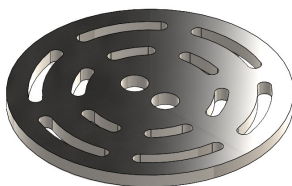
8.0 x 0.50

**Slotted
Class D**



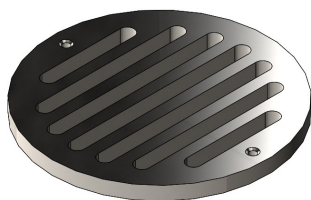
10.0 x 0.50

**Slotted
Class D**



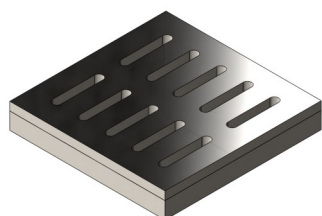
8.0 x 0.50

**Vertical Slotted - Secured
Class D**



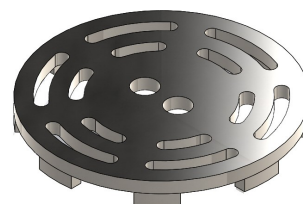
9.3125 x 9.25 x 1.50 x

**1/2" Plate Slotted with 1/4" x 1" Frame
Class D**



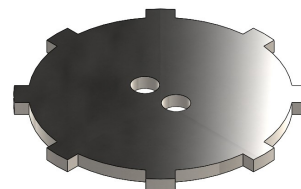
9.50 x 1.0

**1/2" Plate Slotted with 1/2" Lugs
Class D**



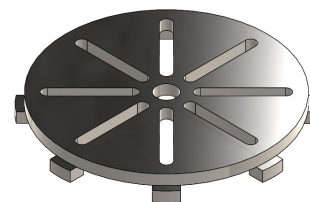
10.0 x 0.50 Plate

**Perimeter Gap
Class D**



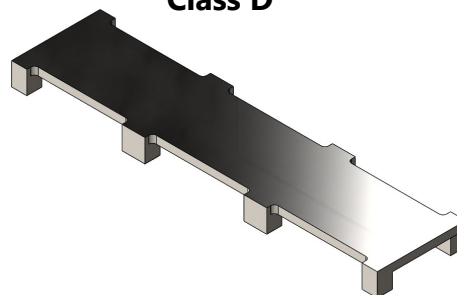
10.625 x 1.0

**1/2" Plate Slotted
Perimeter Gap with 1/2" Lugs
Class D**



9.3125 x 24.0 x 1.50 x

**1/2" Plate Perimeter Gap with 1" Lugs
Class D**



Load Class E Grates – Extreme Heavy Duty

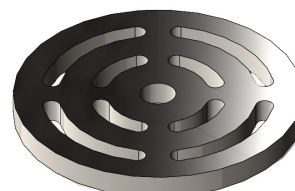
Any size or pattern can be fabricated

See Page 7 for Load Classification Breakdown

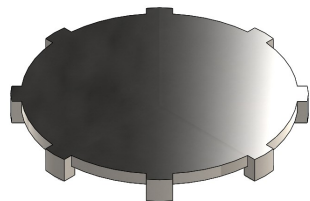
10.0 x 1.0
½" Plate with ½" Lugs
Perimeter Gap
Class E



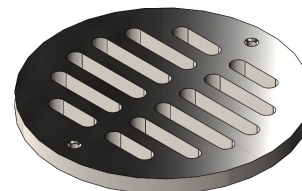
6.0 x 0.50
Slotted
Class E



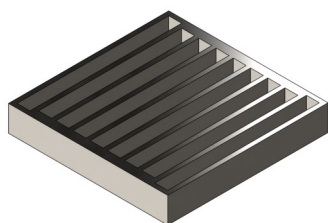
10.0 x 1.0
½" Plate with ½" Lugs
Perimeter Gap
Class E



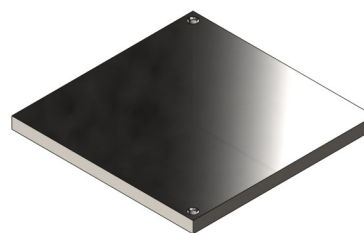
8.0 x 0.50
Horizontal Slotted - Secured
Class E



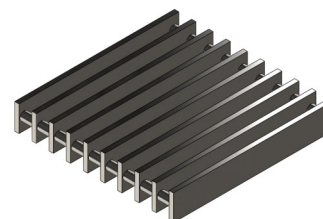
9.3125 x 9.25 x 1.50 x
¼" Heavy Duty Bar Grate
Class E



7.8125 x 7.8125 x 0.50
Smooth - Secured
Class E



9.3125 x 9.25 x 1.50 x
¼" Flat Bar with (2) ½" Round Bar
Subway Grate
Class E

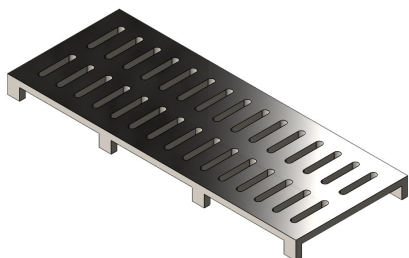


Load Class E Grates—Extreme Heavy Duty

Any size or pattern can be fabricated

See Page 7 for Load Classification Breakdown

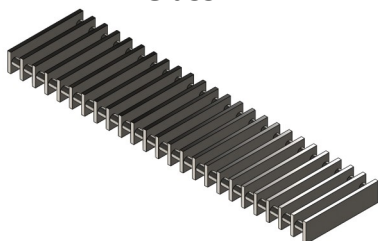
**5.8125 x 24.0 x 1.50 x
1/2" Plate Slotted with 1" Blocks
Class E**



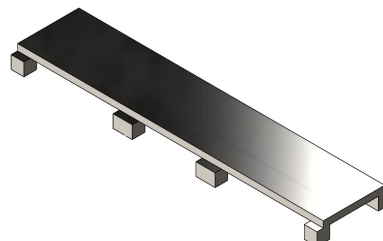
**5.8125 x 24.0 x 1.50 x
1/2" Plate Slotted
Class E**



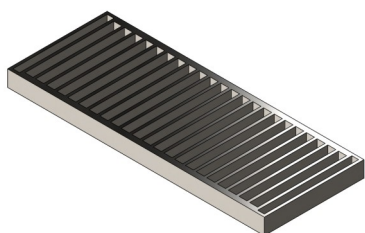
**5.8125 x 24.0 x 1.50 x
1/4" Flat Bar with (2) 1/2" Round Bar
Subway Grate
Class E**



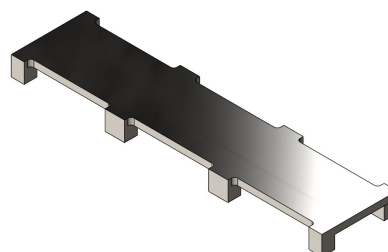
**5.8125 x 24.0 x 1.50 x
1/2" Plate Perimeter Gap with 1" Lugs
Class E**



**9.3125 x 24.0 x 1.50 x
1/4" Heavy Duty Bar
Class E**



**5.8125 x 24.0 x 1.50 x
1/2" Plate Perimeter Gap with 1" Blocks
Class E**



Load Class F Grates – Special Duty

Any size or pattern can be fabricated

See Page 7 for Load Classification Breakdown

8.0 x 0.50 Plate - 0.375 Holes
Perforated - Secured
Class F



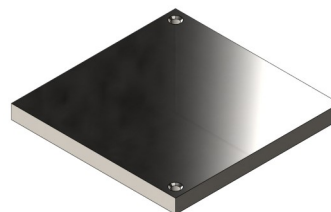
8.25 x 0.50
Smooth - Secured
Class F



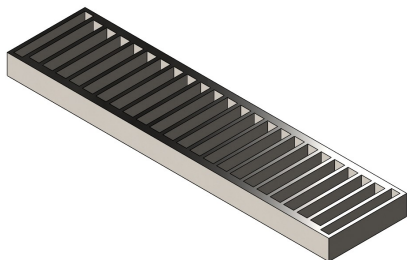
6.25 x 0.50
Smooth - Secured
Class F



5.8125 x 5.8125 x 0.50
Smooth - Secured
Class F



5.8125 x 24.0 x 1.50 x
¼" Heavy Duty Bar
Class F

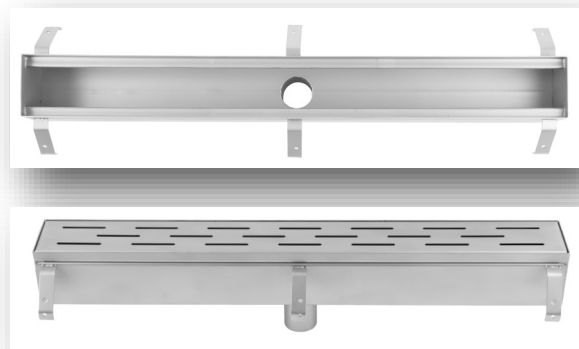


Hemmed Drains

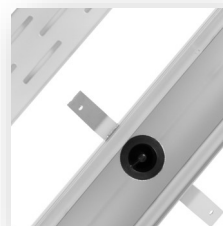
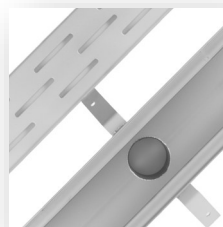
NEW
PRODUCT



Applications: Pools, city centers, in front of buildings, landscaping, doorways, airports, hotels, stadium, sports arenas, retail outlet, outdoor/indoor malls, schools, university campus', healthcare & hospitals.



StainlessDrains.com's Hemmed Drains are another addition to our new product line. The drain is designed with a grate ledge hemmed inside of the trench. The Hemmed trench gives the option of straight up sides or adding a top lip to this highly aesthetic drain.

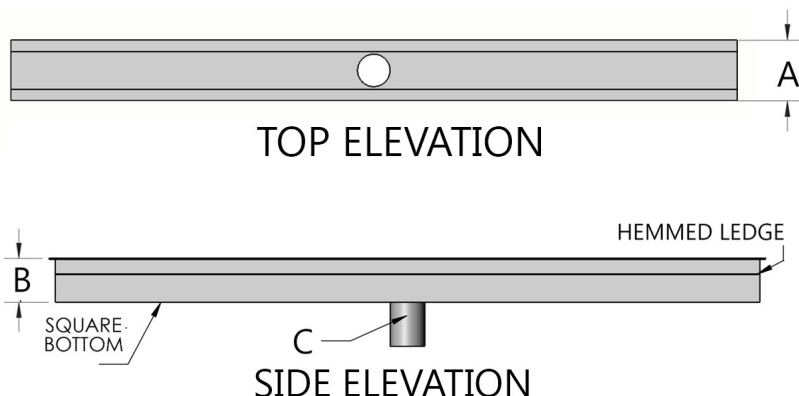


Engineering Specifications / Standard & Options:

- 304 or 316 Stainless Steel
- 14 gauge Body, Standard
- Schedule 10 or 40 Outlet
- 1/2" Trap Primer Connection
- Standard Depths: 6", 8", 10" (Others Available)
- Bead Blast, Standard Finish (Satin)
- Anchor Flange
- Anchor Flange / Clamp Device
- Anchor Tabs Standard
- Top Flange
- Weep Holes
- Outlet Sizes: 2" - 6"
- Threaded Male / Female Adjustable Outlet
- Neutral or Sloped bottom
- Straight up sides Standard
- Standard Grate Height 3/4", 13/16", Others Available
- 45°, 90°, Tees, Crosses & Wyes Available
- Catch Basin / Deep Sump or Round Floor Sink
- Custom Logo Grates
- Electro-polished / Pickled / Passivated Finishes
- Eco-Guard (limited sizes)



Hemmed Drains



EXPLANATION OF PART NUMBERS

See Pg. 7 for expanded Legend

PART FAMILY	SHAPE	MATERIAL	GAUGE	GRATE OPENING A	START DEPTH B	OUTLET C	SCHEDULE	OUTLET LOCATION	GRATE DEPTH D	GRATE
SDcHD Hemmed Drain	Q=Square V=V- Bottom	4 = 304 SS 6 = 316 SS	4 = 14ga.	030=3" 040=4" 050=5" 060=6" 070=7" 080=8"	030=3" 040=4" 050=5" 060=6"	2=2" 3=3" 4=4" 5=5" 6=6"	1 = Sch 10 4 = Sch 40	C = Center E = End S = Side	75=0.75" 81=0.813" 10=1.0" 15=1.5"	See Page ### For Grate s

Sample Product Number = SDcHD-Q44030-04024C-81XX

Type: Hemmed Drain
Shape: Square Bottom
Material: 304 Stainless Steel

Gauge: 14 ga.
Grate Opening (in.): 3 / "A"

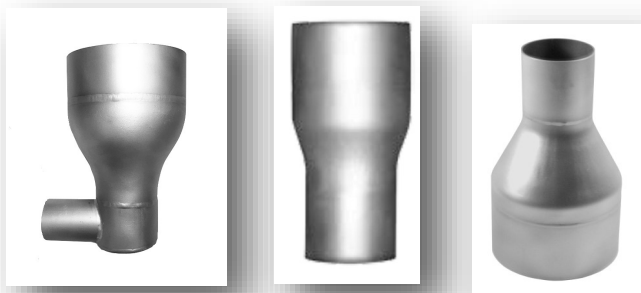
Start Depth (in.): 4 / "B"
Outlet (in.): 2 / "C"
Schedule: Sch 40

ALL DIMENSIONS ARE NOMINAL DIMENSIONS AND ARE SUBJECT TO CHANGE

Hub Drains

Our Hub Drains can be configured on our website by clicking [here](#).

Concentric Hub Drain



StainlessDrains.com's Hub Drains are constructed of 304 or 316 stainless steel and are corrosion resistant. Hub Drains can be used with or without strainer baskets.

Applications: Food and Beverage Manufacturing Plants, Construction and Engineering, Consumer Goods Distribution, Hospitals & Health Care, Hospitality Industry, Restaurants and Food Service, Food Processing, Pharmaceutical Plants, Meat and Dairy Plants.

Eccentric Hub Drain



Engineering Specifications / Standards & Options:

- 304 or 316 Stainless Steel
- Schedule 10 or 40 Outlet
- 1/2" Trap Primer Connection
- Bead Blast, Finish Standard (Satin)
- Anchor Flange
- Top Flange
- Threaded Outlet
- Adjustable Outlet
- Side Outlet
- Baskets
- Caps
- Solid Covers
- Custom Logo Grates
- Electro-polished Finish
- Eco-Guard



Concentric / Eccentric Hub Drains

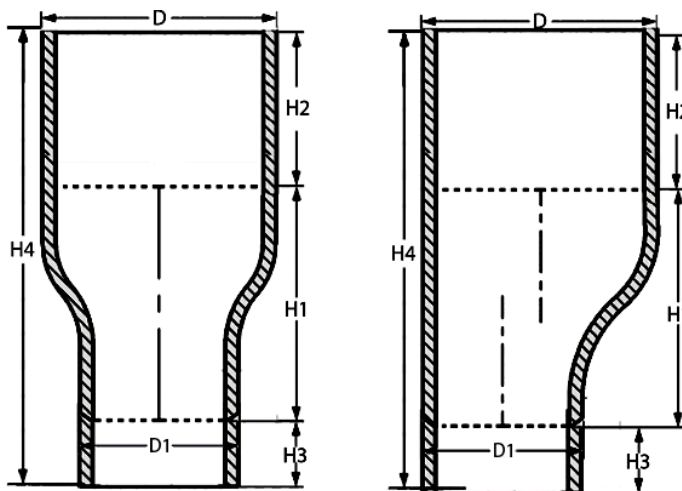
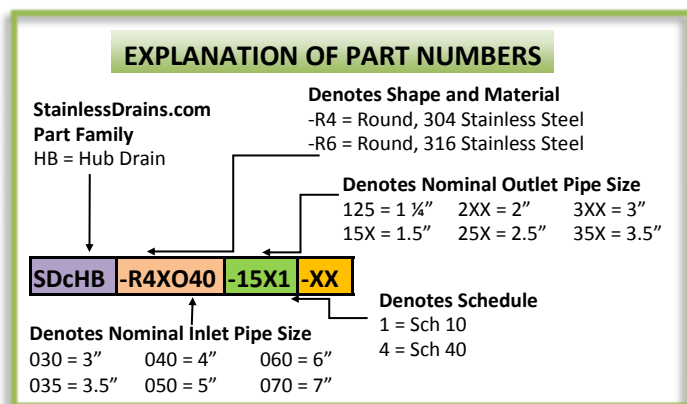
Refer to chart below for Hub Drains that have not been added configurator on our website, [here](#).

STANDARD HUB DRAINS—304 Stainless Steel / Schedule 10

Product Number <i>Subject to Change</i>	Nominal Pipe Size	O.D. D		Length H1		Top Ext. H2	Tail Piece H3	O.A. H4
		in. / mm	in. / mm	in. / mm	in. / mm			
SDcHB-R4X030-2XX1-XX	3 - 2	3.5 / 89	2.37 / 60	3.5 / 89	3 / 76	2.5 / 64	9 / 229	
SDcHB-R4X030-15X1-XX	3 - 2 ½	3.5 / 89	2.87 / 73	3.5 / 89	3 / 76	2.5 / 64	9 / 229	
SDcHB-R4X035-1251-XX	3 ½ - 1 ¼	4.0 / 102	1.38 / 35	4 / 102	3 / 76	2.5 / 64	9 / 229	
SDcHB-R4X035-15X1-XX	3 ½ - 1 ½	4.0 / 102	1.67 / 42	4 / 102	3 / 76	2.5 / 64	9 / 229	
SDcHB-R4X035-2XX1-XX	3 ½ - 2	4.0 / 102	2.37 / 60	4 / 102	3 / 76	2.5 / 64	9 / 229	
SDcHB-R4X035-25X1-XX	3 ½ - 2 ½	4.0 / 102	2.87 / 73	4 / 102	3 / 76	2.5 / 64	9 / 229	
SDcHB-R4X035-3XX1-XX	3 ½ - 3	4.0 / 102	3.5 / 89	4 / 102	3 / 76	2.5 / 64	9 / 229	
SDcHB-R4X040-15X1-XX	4 - 1 ½	4.5 / 114	1.67 / 42	4 / 102	3 / 76	3 / 76	10 / 254	
SDcHB-R4X040-2XX1-XX	4 - 2	4.5 / 114	2.37 / 60	4 / 102	3 / 76	3 / 76	10 / 254	
SDcHB-R4X040-25X1-XX	4 - 2 ½	4.5 / 114	2.87 / 73	4 / 102	3 / 76	3 / 76	10 / 254	
SDcHB-R4X040-3XX1-XX	4 - 3	4.0 / 114	3.5 / 89	4 / 102	3 / 76	3 / 76	10 / 254	
SDcHB-R4X040-35X1-XX	4 - 3 ½	4.5 / 114	4.0 / 102	5 / 127	3 / 76	3 / 76	11 / 279	
SDcHB-R4X050-2XX1-XX	5 - 2	5.56 / 141	2.37 / 60	5 / 127	3 / 76	3 / 76	11 / 279	
SDcHB-R4X050-3XX1-XX	5 - 3	5.56 / 141	3.5 / 89	5 / 127	3 / 76	3 / 76	11 / 279	
SDcHB-R4X050-35X1-XX	5 - 3 ½	5.56 / 141	4.0 / 102	5 / 127	3 / 76	3 / 76	11 / 279	
SDcHB-R4X050-4XX1-XX	5 - 4	5.56 / 141	4.5 / 114	5 / 127	3 / 76	3 / 76	11 / 279	
SDcHB-R4X060-25X1-XX	6 - 2 ½	6.63 / 168	2.87 / 73	5.5 / 140	3.5 / 89	3 / 76	12 / 305	
SDcHB-R4X060-3XX1-XX	6 - 3	6.63 / 168	3.5 / 89	5.5 / 140	3.5 / 89	3 / 76	12 / 305	
SDcHB-R4X060-35X1-XX	6 - 3 ½	6.63 / 168	4.0 / 102	5.5 / 140	3.5 / 89	3 / 76	12 / 305	
SDcHB-R4X060-4XX1-XX	6 - 4	6.63 / 168	4.5 / 114	5.5 / 140	3.5 / 89	3 / 76	12 / 305	
SDcHB-R4X060-5XX1-XX	6 - 5	6.63 / 168	5.56 / 141	5.5 / 140	3.5 / 89	3 / 76	12 / 305	
SDcHB-R4X080-35X1-XX	8 - 3 ½	8.63 / 219	4.0 / 102	6.0 / 152	4 / 102	4 / 102	14 / 356	
SDcHB-R4X080-4XX1-XX	8 - 4	8.63 / 219	4.5 / 114	6.0 / 152	4 / 102	4 / 102	14 / 356	
SDcHB-R4X080-5XX1-XX	8 - 5	8.63 / 219	5.56 / 141	6.0 / 152	4 / 102	4 / 102	14 / 356	
SDcHB-R4X080-6XX1-XX	8 - 6	8.63 / 219	6.63 / 168	6.0 / 152	4 / 102	4 / 102	14 / 356	

Above chart shows all hub drains in Stainless Steel 304 & Schedule 10.

All variations of Stainless Steel 304 & 316 along with Schedule 10 & 40 can be fabricated.



ALL DIMENSIONS ARE NOMINAL DIMENSIONS AND ARE SUBJECT TO CHANGE

Concentric / Eccentric Hub Drains

Refer to chart below for Hub Drains that have not been added configurator on our website, [here](#).

LARGE HUB DRAINS—304 Stainless Steel / Schedule 10

Product Number <i>Subject to Change</i>	Nominal Pipe Size	O.D. D		O.D. D1		Length H1		Top Ext. H2		Tail Piece H3		O.A. H4	
		in.	/ mm	in.	/ mm	in.	/ mm	in.	/ mm	in.	/ mm	in.	/ mm
SDcHB-R4X010-4XX1-XX	10 - 4	10.75	/ 273	4.5	/ 114	7.0	/ 178	4	/ 102	4	/ 102	15	/ 381
SDcHB-R4X010-5XX1-XX	10 - 5	10.75	/ 273	5.56	/ 141	7.0	/ 178	4	/ 102	4	/ 102	15	/ 381
SDcHB-R4X010-6XX1-XX	10 - 6	10.75	/ 273	6.625	/ 168	7.0	/ 178	4	/ 102	4	/ 102	15	/ 381
SDcHB-R4X010-8XX1-XX	10 - 8	10.75	/ 273	8.625	/ 219	7.0	/ 178	4	/ 102	4	/ 102	15	/ 381
SDcHB-R4X012-5XX1-XX	12 - 5	12.75	/ 324	5.56	/ 141	8.0	/ 203	4	/ 102	4	/ 102	16	/ 406
SDcHB-R4X012-6XX1-XX	12 - 6	12.75	/ 324	6.625	/ 168	8.0	/ 203	4	/ 102	4	/ 102	16	/ 406
SDcHB-R4X012-8XX1-XX	12 - 8	12.75	/ 324	8.625	/ 219	8.0	/ 203	4	/ 102	4	/ 102	16	/ 406
SDcHB-R4X012-10X1-XX	12 - 10	12.75	/ 324	10.75	/ 273	8.0	/ 203	4	/ 102	5	/ 127	16	/ 406
SDcHB-R4X014-6XX1-XX	14 - 6	14.0	/ 356	6.625	/ 324	13.0	/ 330	5	/ 127	5	/ 127	22	/ 559
SDcHB-R4X014-8XX1-XX	14 - 8	14.0	/ 356	8.625	/ 219	13.0	/ 330	5	/ 127	5	/ 127	22	/ 559
SDcHB-R4X014-10X1-XX	14 - 10	14.0	/ 356	10.75	/ 273	13.0	/ 330	5	/ 127	5	/ 127	22	/ 559
SDcHB-R4X014-12X1-XX	14 - 12	14.0	/ 356	12.75	/ 324	13.0	/ 330	5	/ 127	5	/ 127	22	/ 559
SDcHB-R4X016-8XX1-XX	16 - 8	16.0	/ 406	8.625	/ 219	14.0	/ 356	6	/ 152	6	/ 152	26	/ 660
SDcHB-R4X016-10X1-XX	16 - 10	16.0	/ 406	10.75	/ 273	14.0	/ 356	6	/ 152	6	/ 152	26	/ 660
SDcHB-R4X016-12X1-XX	16 - 12	16.0	/ 406	12.75	/ 324	14.0	/ 356	6	/ 152	6	/ 152	26	/ 660
SDcHB-R4X016-14X1-XX	16 - 14	16.0	/ 406	14	/ 356	14.0	/ 356	6	/ 152	6	/ 152	26	/ 660

Above chart shows all hub drains in Stainless Steel 304 & Schedule 10.

All variations of Stainless Steel 304 & 316 along with Schedule 10 & 40 can be fabricated.

Sample Product Number = SDcHB-R4X014-8XX1-XX

Type: Hub Drain
Shape: Round Bottom
Material: 304 Stainless Steel

Nominal Inlet Pipe Size (in.): 14
Nominal Outlet Pipe Size (in.): 8
Schedule: Sch 10

EXPLANATION OF PART NUMBERS

StainlessDrains.com
 Part Family
 HB = Hub Drain

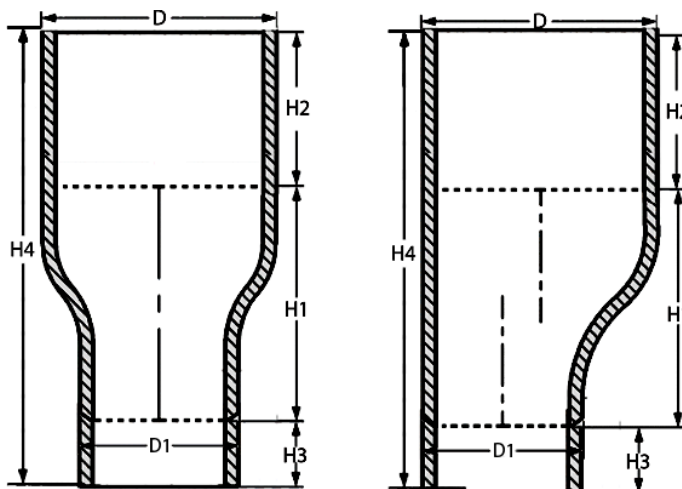
Denotes Shape and Material
 -R4 = Round, 304 Stainless Steel
 -R6 = Round, 316 Stainless Steel

Denotes Nominal Outlet Pipe Size
 125 = 1 1/4" 2XX = 2" 3XX = 3"
 15X = 1.5" 25X = 2.5" 35X = 3.5"

Denotes Schedule
 1 = Sch 10
 4 = Sch 40

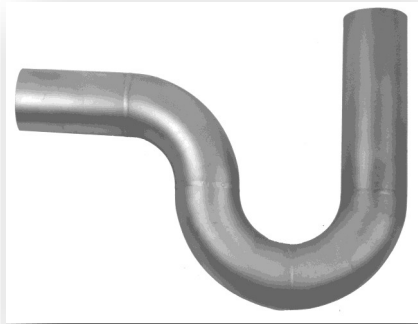
Denotes Nominal Inlet Pipe Size
 030 = 3" 040 = 4" 060 = 6"
 035 = 3.5" 050 = 5" 070 = 7"

SDcHB -R4X014 -8XX1 -XX

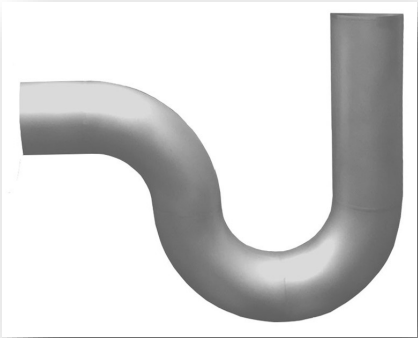


ALL DIMENSIONS ARE NOMINAL DIMENSIONS AND ARE SUBJECT TO CHANGE

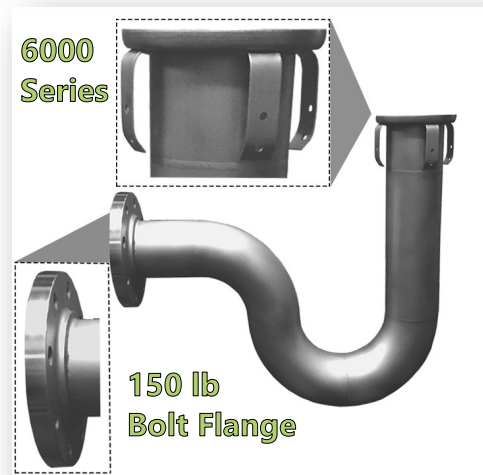
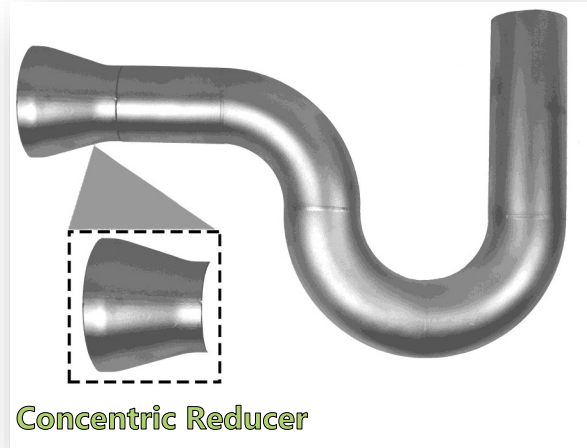
P-Traps



Applications: Food and Beverage Manufacturing Plants, Construction and Engineering, Consumer Goods Distribution, Hospitals & Health Care, Hospitality Industry, Restaurants and Food Service, Food Processing, Pharmaceutical Plants, Meat and Dairy Plants.

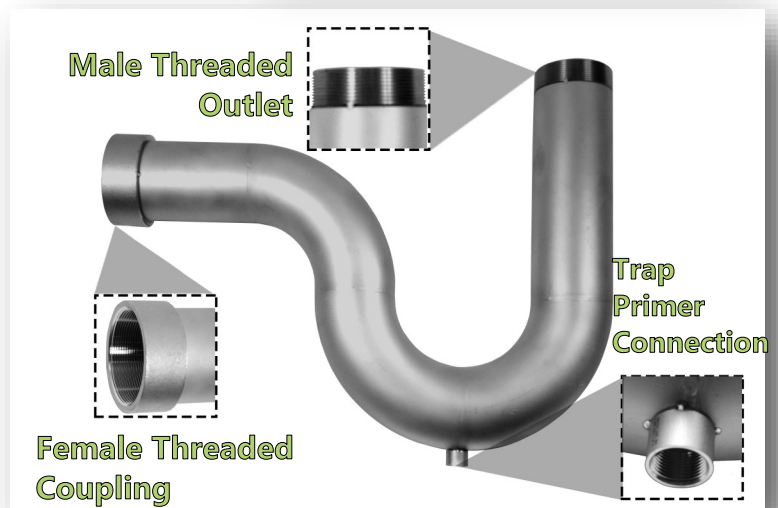


StainlessDrains.com's P-Traps are constructed out of 304 or 316 Stainless Steel and are corrosion resistant. Highly recommended in lieu of traditional cast iron or plastic P-Traps. Stainless Steel P-Traps will outlast the building.



Engineering Specifications / Standards & Options:

- ❑ 304 or 316 Stainless Steel
- ❑ Schedule 10 or 40 Standard
- ❑ 1/2" Trap Primer Connection
- ❑ Bead Blast, Standard Finish (Satin)
- ❑ Half Couplings (150lbs.)
- ❑ Concentric Reducers
- ❑ Threaded Outlet Male/Female
- ❑ Extended Risers
- ❑ Flanged Connection
- ❑ Strainer Basket
- ❑ Attachment Drains
- ❑ Electro-polished Finish



P-Traps

Product Number	Nominal Pipe Size in / mm	Outside Diameter In / mm	A in / mm	B in / mm	C in / mm	D in / mm	E in / mm
SDcPT-x4-015-1	1.5 / 38	1.90 / 48	10.5 / 267	10.8 / 274	6.5 / 165	7 / 178	3 / 76
SDcPT-x4-020-1	2 / 51	2.38 / 60	12.8 / 325	13.3 / 338	8.5 / 216	8.5 / 216	3 / 76
SDcPT-x4-025-1	2.5 / 64	2.88 / 73	14.8 / 376	17.3 / 439	10.5 / 267	9.5 / 241	4.5 / 114
SDcPT-x4-030-1	3 / 76	3.5 / 89	16.5 / 419	21.5 / 546	12.8 / 325	10 / 254	6 / 152
SDcPT-x4-035-1	3.5 / 89	3.88 / 98	18.3 / 465	23.8 / 605	14.5 / 368	11 / 279	6 / 152
SDcPT-x4-040-1	4 / 102	4.50 / 114	20.5 / 521	26.5 / 673	16.8 / 427	12 / 305	6 / 152
SDcPT-x4-050-1	5 / 127	5.56 / 141	24.5 / 622	31.5 / 800	20.8 / 528	14 / 356	6 / 152
SDcPT-x4-060-1	6 / 152	6.63 / 168	28.5 / 724	36.5 / 927	24.8 / 630	16 / 406	6 / 152
SDcPT-x4-080-1	8 / 203	8.63 / 219	36.5 / 927	46.5 / 1181	32.8 / 833	20 / 508	6 / 152
SDcPT-x4-100-1	10 / 254	10.75 / 273	44.5 / 1130	56.5 / 1435	40.8 / 1036	24 / 610	6 / 152
SDcPT-x4-120-1	12 / 305	12.75 / 324	52.5 / 1334	66.5 / 1689	48.8 / 1238	28 / 711	6 / 152

Product Numbers shown above are using SS 304 & Sch 10



2" to 12"



EXPLANATION OF PART NUMBERS

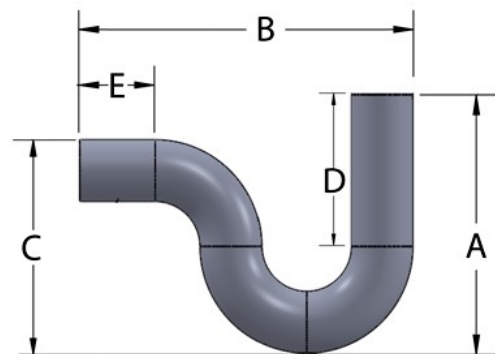
StainlessDrains.com
Part Family
PT = P-Trap

SDcPT -X4 -020 -1

Denotes Size
-020 = 2" -040 = 4"
-030 = 3" -060 = 6"

Denotes Schedule
-1 = Schedule 10
-4 = Schedule 40

Denotes Material
-X4 = 304 Stainless Steel
-X6 = 316 Stainless Steel



ALL DIMENSIONS ARE NOMINAL DIMENSIONS AND ARE SUBJECT TO CHANGE

Roof Drains

Sloped Roof Drains



StainlessDrains.com has built several prototypes to ensure the design is perfect for the roof drain application. Extensive rusting of cast iron roof drains could lead to catastrophic failure, which is why our Stainless Steel Roof Drains are ideal, and 316 should be used where saltwater (oceans) are present.

Applications: Food and Beverage Manufacturing Plants, Construction and Engineering, Consumer Goods Distribution, Hospitals & Health Care, Hospitality Industry, Restaurants and Food Service, Food Processing, Pharmaceutical Plants, Meat and Dairy Plants, Technology, Banks, Warehouses, or highly corrosive areas.

Roof Drains



Parapet

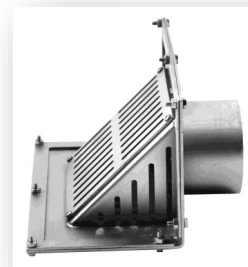


Vent Roof Drains



Engineering Specifications Standards / Options:

- 316 or 304 Stainless Steel
- Schedule 10 or 40 Outlet
- Bead Blast, Standard Finish (Satin)
- Outlet Sizes: 2" - 8"
- Adjustable Outlet
- 2" High External Water Dam
- Gravel Guard
- Stainless Steel Dome
- Underdeck Clamp
- Domes Secured



Round Floor Sinks



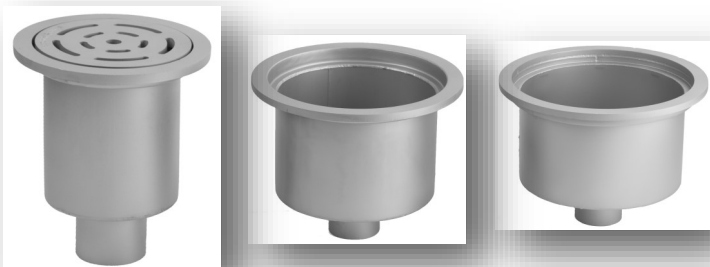
Square to Round Drain Bodies



StainlessDrains.com's Round Floor Sinks are manufactured with high quality Stainless Steel to satisfy any application from light to heavy-duty with high quality and service. All models are corrosion resistant and comply with the U.S. FDA standards.

Applications: Food and Beverage Manufacturing Plants, Construction and Engineering, Consumer Goods Distribution, Hospitals & Health Care, Hospitality Industry, Restaurants and Food Service, Food Processing, Pharmaceutical Plants, Meat and Dairy Plants

Round to Round Drain Bodies



Square to Round Top Views

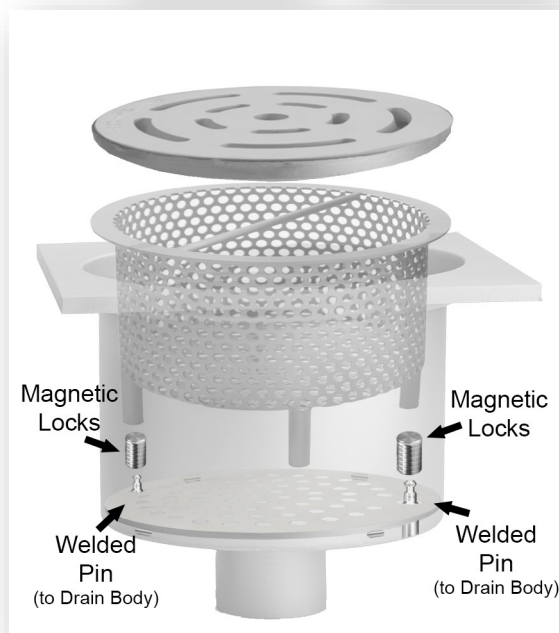


Round to Round Top Views

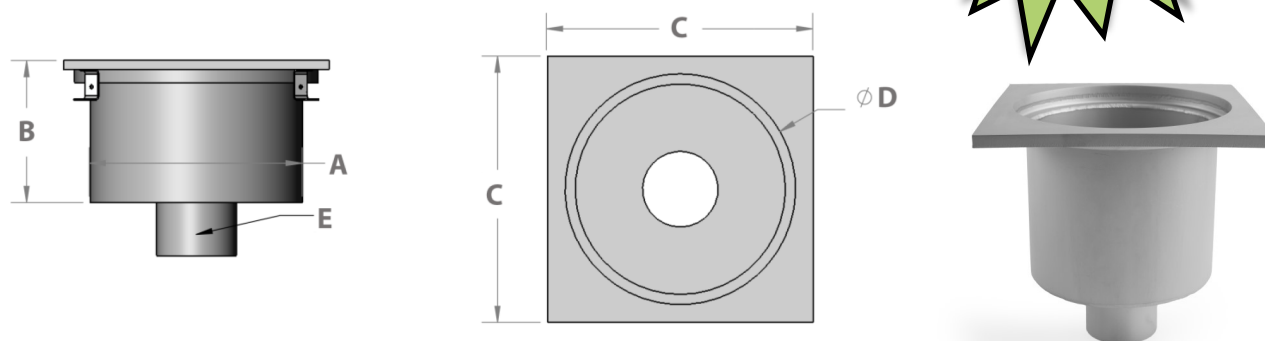


Engineering Specifications / Standards & Options:

- 304 or 316 Stainless Steel
- Schedule 10 or 40 Outlet
- 1/2" Trap Primer Connection
- Standard Depths: 6", 8", 10" (Others Available)
- Bead Blast Finish Standard (Satin)
- Anchor Flange
- Anchor Flange / Clamp Device
- Weep Holes
- Outlet Sizes: 2" - 8"
- Threaded Outlet
- Adjustable Outlet
- Secured Grating
- Magnetic Locking Pins
- Custom Logo Grates
- Electro-polished Finish
- Eco-Guard



Round Floor Sinks



304 Stainless Steel & Schedule 10

Product Number <i>Subject to change</i>	Shape Round/Square	Bucket Width (A) OD	Outlet Size (E) in. / mm	Depth (B) in. / mm	Outer Ring (C) in. / mm	Grate Opening (D) in. / mm
SDcRS-Q40060-XXX21X06-XX	R or Q	6.625 / 168	2,3,4 / 50,76,102	6 / 152	9.5 / 241	7.625 / 194
SDcRS-Q40060-XXX21X08-XX			2,3,4 / 50,76,102	8 / 203	9.5 / 241	7.625 / 194
SDcRS-Q40060-XXX21X10-XX			2,3,4 / 50,76,102	10 / 254	9.5 / 241	7.625 / 194
SDcRS-Q40060-XXX21X12-XX			2,3,4 / 50,76,102	12 / 305	9.5 / 241	7.625 / 194
SDcRS-Q40080-XXX31X06-XX	R or Q	8.625 / 219	2,3,4,5,6 / 50,76,102,127,152	6 / 152	11.5 / 292	9.625 / 244
SDcRS-Q40080-XXX31X08-XX			2,3,4,5,6 / 50,76,102,127,152	8 / 203	11.5 / 292	9.625 / 244
SDcRS-Q40080-XXX31X10-XX			2,3,4,5,6 / 50,76,102,127,152	10 / 254	11.5 / 292	9.625 / 244
SDcRS-Q40080-XXX31X12-XX			2,3,4,5,6 / 50,76,102,127,152	12 / 305	11.5 / 292	9.625 / 244
SDcRS-Q40100-XXX41X06-XX	R or Q	10.75 / 273	3,4,5,6,8 / 76,102,127,152,203	6 / 152	14 / 356	11.75 / 298
SDcRS-Q40100-XXX41X08-XX			3,4,5,6,8 / 76,102,127,152,203	8 / 203	14 / 356	11.75 / 298
SDcRS-Q40100-XXX41X10-XX			3,4,5,6,8 / 76,102,127,152,203	10 / 254	14 / 356	11.75 / 298
SDcRS-Q40100-XXX41X12-XX			3,4,5,6,8 / 76,102,127,152,203	12 / 305	14 / 356	11.75 / 298
SDcRS-Q40120-XXX51X06-XX	R or Q	12.75 / 324	4,5,6,8 / 102,127,152,203	6 / 152	15 / 381	13.75 / 349
SDcRS-Q40120-XXX51X08-XX			4,5,6,8 / 102,127,152,203	8 / 203	15 / 381	13.75 / 349
SDcRS-Q40120-XXX51X10-XX			4,5,6,8 / 102,127,152,203	10 / 254	15 / 381	13.75 / 349
SDcRS-Q40120-XXX51X12-XX			4,5,6,8 / 102,127,152,203	12 / 305	15 / 381	13.75 / 349

Above Chart shows all Square Tops. Q, R may be used for anv above

ALL DIMENSIONS ARE NOMINAL DIMENSIONS AND ARE SUBJECT TO CHANGE

EXPLANATION OF PART NUMBERS

See Pg. 7 for expanded Legend

PART FAMILY	SHAPE	MATERIAL	GAUGE	O.D. (in.)	XXX	OUTLET (in.)	SCHEDULE	X	DEPTH (in.)	GRATE
SDcRS = Round Sink	Q = Square	4 = 304 SS	0 = 10ga.	080 = 8.625"	XXX	3 = 3"	1 = Sch 10	X	06 = 6"	XX

See Grate Options on Pages 24 & 25



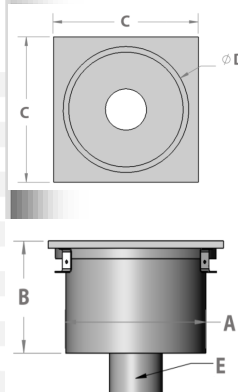
Round Floor Sinks



304 Stainless Steel & Schedule 40

Product Number <i>Subject to change</i>	Shape Round/Square	Bucket Width (A) OD	Outlet Size (E)		Depth (B)	Outer Ring (C)	Grate Opening (D)
			in.	mm			
SDcRS-Q40060-XXX21X06-XX	R or Q	6.625 / 168	2,3,4	/ 50,76,102	6 / 152	9.5 / 241	7.625 / 194
SDcRS-Q40060-XXX21X08-XX			2,3,4	/ 50,76,102	8 / 203	9.5 / 241	7.625 / 194
SDcRS-Q40060-XXX21X10-XX			2,3,4	/ 50,76,102	10 / 254	9.5 / 241	7.625 / 194
SDcRS-Q40060-XXX21X12-XX			2,3,4	/ 50,76,102	12 / 305	9.5 / 241	7.625 / 194
SDcRS-Q40080-XXX31X06-XX	R or Q	8.625 / 219	2,3,4,5,6	/ 50,76,102,127,152	6 / 152	11.5 / 292	9.625 / 244
SDcRS-Q40080-XXX31X08-XX			2,3,4,5,6	/ 50,76,102,127,152	8 / 203	11.5 / 292	9.625 / 244
SDcRS-Q40080-XXX31X10-XX			2,3,4,5,6	/ 50,76,102,127,152	10 / 254	11.5 / 292	9.625 / 244
SDcRS-Q40080-XXX31X12-XX			2,3,4,5,6	/ 50,76,102,127,152	12 / 305	11.5 / 292	9.625 / 244
SDcRS-Q40100-XXX41X06-XX	R or Q	10.75 / 273	3,4,5,6,8	/ 76,102,127,152,203	6 / 152	14 / 356	11.75 / 298
SDcRS-Q40100-XXX41X08-XX			3,4,5,6,8	/ 76,102,127,152,203	8 / 203	14 / 356	11.75 / 298
SDcRS-Q40100-XXX41X10-XX			3,4,5,6,8	/ 76,102,127,152,203	10 / 254	14 / 356	11.75 / 298
SDcRS-Q40100-XXX41X12-XX			3,4,5,6,8	/ 76,102,127,152,203	12 / 305	14 / 356	11.75 / 298
SDcRS-Q40120-XXX51X06-XX	R or Q	12.75 / 324	4,5,6,8	/ 102,127,152,203	6 / 152	15 / 381	13.75 / 349
SDcRS-Q40120-XXX51X08-XX			4,5,6,8	/ 102,127,152,203	8 / 203	15 / 381	13.75 / 349
SDcRS-Q40120-XXX51X10-XX			4,5,6,8	/ 102,127,152,203	10 / 254	15 / 381	13.75 / 349
SDcRS-Q40120-XXX51X12-XX			4,5,6,8	/ 102,127,152,203	12 / 305	15 / 381	13.75 / 349

Above Chart shows all Square Tops. Q, R may be used for any above



316 Stainless Steel & Schedule 10

Product Number <i>Subject to change</i>	Shape Round/Square	Bucket Width (A) OD	Outlet Size (E)		Depth (B)	Outer Ring (C)	Grate Opening (D)
			in.	mm			
SDcRS-Q60060-XXX21X06-XX	R or Q	6.625 / 168	2,3,4	/ 50,76,102	6 / 152	9.5 / 241	7.625 / 194
SDcRS-Q60060-XXX21X08-XX			2,3,4	/ 50,76,102	8 / 203	9.5 / 241	7.625 / 194
SDcRS-Q60060-XXX21X10-XX			2,3,4	/ 50,76,102	10 / 254	9.5 / 241	7.625 / 194
SDcRS-Q60060-XXX21X12-XX			2,3,4	/ 50,76,102	12 / 305	9.5 / 241	7.625 / 194
SDcRS-Q60080-XXX31X06-XX	R or Q	8.625 / 219	2,3,4,5,6	/ 50,76,102,127,152	6 / 152	11.5 / 292	9.625 / 244
SDcRS-Q60080-XXX31X08-XX			2,3,4,5,6	/ 50,76,102,127,152	8 / 203	11.5 / 292	9.625 / 244
SDcRS-Q60080-XXX31X10-XX			2,3,4,5,6	/ 50,76,102,127,152	10 / 254	11.5 / 292	9.625 / 244
SDcRS-Q60080-XXX31X12-XX			2,3,4,5,6	/ 50,76,102,127,152	12 / 305	11.5 / 292	9.625 / 244
SDcRS-Q60100-XXX41X06-XX	R or Q	10.75 / 273	3,4,5,6,8	/ 76,102,127,152,203	6 / 152	14 / 356	11.75 / 298
SDcRS-Q60100-XXX41X08-XX			3,4,5,6,8	/ 76,102,127,152,203	8 / 203	14 / 356	11.75 / 298
SDcRS-Q60100-XXX41X10-XX			3,4,5,6,8	/ 76,102,127,152,203	10 / 254	14 / 356	11.75 / 298
SDcRS-Q60100-XXX41X12-XX			3,4,5,6,8	/ 76,102,127,152,203	12 / 305	14 / 356	11.75 / 298
SDcRS-Q60120-XXX51X06-XX	R or Q	12.75 / 324	4,5,6,8	/ 102,127,152,203	6 / 152	15 / 381	13.75 / 349
SDcRS-Q60120-XXX51X08-XX			4,5,6,8	/ 102,127,152,203	8 / 203	15 / 381	13.75 / 349
SDcRS-Q60120-XXX51X10-XX			4,5,6,8	/ 102,127,152,203	10 / 254	15 / 381	13.75 / 349
SDcRS-Q60120-XXX51X12-XX			4,5,6,8	/ 102,127,152,203	12 / 305	15 / 381	13.75 / 349

Above Chart shows all Square Tops. Q, R may be used for any above

316 Stainless Steel & Schedule 40

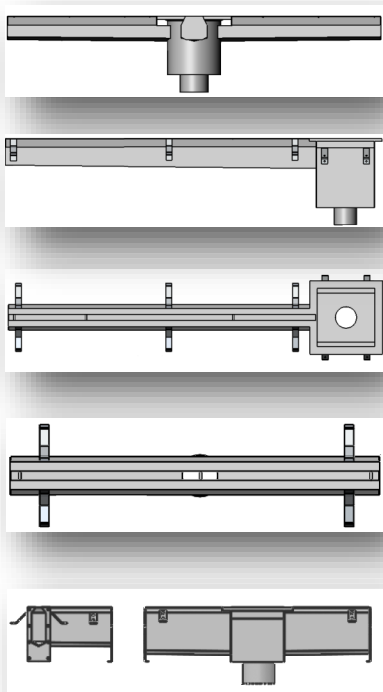
Product Number <i>Subject to change</i>	Shape Round/Square	Bucket Width (A) OD	Outlet Size (E)		Depth (B)	Outer Ring (C)	Grate Opening (D)
			in.	mm			
SDcRS-Q60060-XXX21X06-XX	R or Q	6.625 / 168	2,3,4	/ 50,76,102	6 / 152	9.5 / 241	7.625 / 194
SDcRS-Q60060-XXX21X08-XX			2,3,4	/ 50,76,102	8 / 203	9.5 / 241	7.625 / 194
SDcRS-Q60060-XXX21X10-XX			2,3,4	/ 50,76,102	10 / 254	9.5 / 241	7.625 / 194
SDcRS-Q60060-XXX21X12-XX			2,3,4	/ 50,76,102	12 / 305	9.5 / 241	7.625 / 194
SDcRS-Q60080-XXX31X06-XX	R or Q	8.625 / 219	2,3,4,5,6	/ 50,76,102,127,152	6 / 152	11.5 / 292	9.625 / 244
SDcRS-Q60080-XXX31X08-XX			2,3,4,5,6	/ 50,76,102,127,152	8 / 203	11.5 / 292	9.625 / 244
SDcRS-Q60080-XXX31X10-XX			2,3,4,5,6	/ 50,76,102,127,152	10 / 254	11.5 / 292	9.625 / 244
SDcRS-Q60080-XXX31X12-XX			2,3,4,5,6	/ 50,76,102,127,152	12 / 305	11.5 / 292	9.625 / 244
SDcRS-Q60100-XXX41X06-XX	R or Q	10.75 / 273	3,4,5,6,8	/ 76,102,127,152,203	6 / 152	14 / 356	11.75 / 298
SDcRS-Q60100-XXX41X08-XX			3,4,5,6,8	/ 76,102,127,152,203	8 / 203	14 / 356	11.75 / 298
SDcRS-Q60100-XXX41X10-XX			3,4,5,6,8	/ 76,102,127,152,203	10 / 254	14 / 356	11.75 / 298
SDcRS-Q60100-XXX41X12-XX			3,4,5,6,8	/ 76,102,127,152,203	12 / 305	14 / 356	11.75 / 298
SDcRS-Q60120-XXX51X06-XX	R or Q	12.75 / 324	4,5,6,8	/ 102,127,152,203	6 / 152	15 / 381	13.75 / 349
SDcRS-Q60120-XXX51X08-XX			4,5,6,8	/ 102,127,152,203	8 / 203	15 / 381	13.75 / 349
SDcRS-Q60120-XXX51X10-XX			4,5,6,8	/ 102,127,152,203	10 / 254	15 / 381	13.75 / 349
SDcRS-Q60120-XXX51X12-XX			4,5,6,8	/ 102,127,152,203	12 / 305	15 / 381	13.75 / 349

Above Chart shows all Square Tops. Q, R may be used for any above

Slot Drains

NEW
PRODUCT

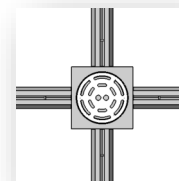
Side Views



StainlessDrains.com has added the slot drain to our line of products. Taking away the need for a grate, the slot drain is an excellent alternative to the standard trench drain. They are suitable for heavy traffic areas, easy to clean, and more cost effective. All models are corrosion resistant and comply with the U.S. FDA standards.



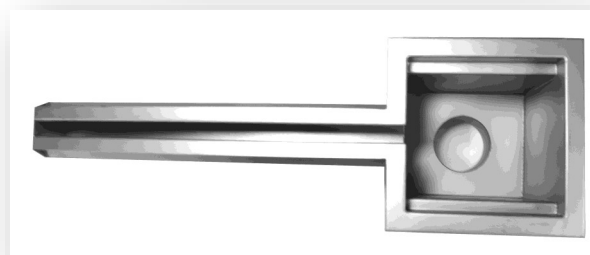
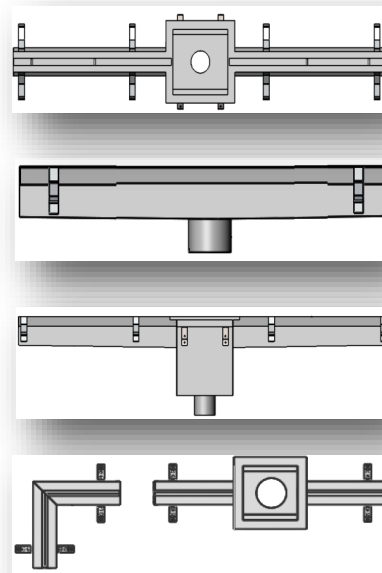
Top Views



Applications: Food & Beverage Industries, Car Washes, Garages, Commercial Kitchens, Fountains, Food processing, Breweries, Wineries, Stadiums, Parking Garages, Locker-rooms, Bathroom, Parks. Institutional Almost anywhere you would put a Trench Drain a slot drain could go.

Engineering Specifications / Standards & Options:

- 304 or 316 Stainless Steel
- Schedule 10 or 40 Outlet
- Standard Depths: 2 1/2" to 6"
- Bead Blast Finish Standard (Satin)
- Anchor Flange
- Anchor Flange / Clamp Device
- Anchor Tabs Standard
- Weep Holes
- Outlet Sizes: 2" - 8"
- Adjustable Threaded Outlet, Male / Female
- Center, Side, End, & Multiple Outlets
- Deep Sump, Round Floor Sink, Floor Sink
- Leveling Legs
- 45°, 90°, Tees, Crosses & Wyes Available
- 14ga. Body, Standard / 12ga. Optional
- Electro-polished, Pickled/Passivated



Slot Drains



Sample of various product numbers

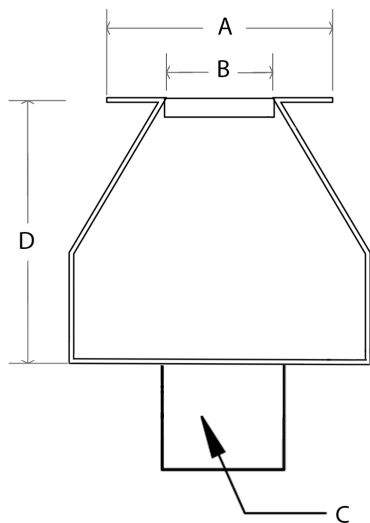
Product Number <i>Subject to Change</i>	Profile	Flange "A" in. / mm	Slot Size "B" in. / mm	Outlets "C" in. / mm	Start Depth INV "D" in. / mm	Max Depth in. / mm	Min. Bottom Width in. / mm	Max. Bottom Width in. / mm
SDcSD-Q44026-03021C-03XX	Square	2.625 / 67	0.625 / 16	2 - 4 / 51 - 102	3 / 76	30 / 737	2.25 / 57	12 / 305
SDcSD-Q44027-03031E-04XX	Square	2.750 / 70	0.75 / 19	2 - 4 / 51 - 102	3 / 76	30 / 737	2.25 / 57	12 / 305
SDcSD-Q44030-03041S-05XX	Square	3.00 / 76	1.00 / 25	2 - 4 / 51 - 102	3 / 76	30 / 737	2.25 / 57	12 / 305
SDcSD-Q44031-03021C-06XX	Square	3.125 / 79	1.125 / 29	2 - 4 / 51 - 102	3 / 76	30 / 737	2.25 / 57	12 / 305
SDcSD-Q44032-03031E-07XX	Square	3.25 / 83	1.25 / 32	2 - 4 / 51 - 102	3 / 76	30 / 737	2.25 / 57	12 / 305
SDcSD-Q44035-03041S-08XX	Square	3.50 / 89	1.50 / 38	2 - 6 / 51 - 152	3 / 76	30 / 737	2.25 / 57	12 / 305
SDcSD-V44026-03021C-09XX	V	2.625 / 67	0.625 / 16	2 - 4 / 51 - 102	3 / 76	12 / 737	1.25 / 32	12 / 305
SDcSD-V44027-03031E-10XX	V	2.750 / 70	0.75 / 19	2 - 4 / 51 - 102	3 / 76	12 / 737	1.25 / 32	12 / 305
SDcSD-V44030-03041S-11XX	V	3.00 / 76	1.00 / 25	2 - 4 / 51 - 102	3 / 76	12 / 737	1.25 / 32	12 / 305
SDcSD-V44031-03021C-12XX	V	3.125 / 79	1.125 / 29	2 - 4 / 51 - 102	3 / 76	12 / 737	1.25 / 32	12 / 305
SDcSD-V44033-03031E-13XX	V	3.25 / 83	1.25 / 32	2 - 4 / 51 - 102	3 / 76	12 / 737	1.25 / 32	12 / 305
SDcSD-V44035-03041S-14XX	V	3.50 / 89	1.50 / 38	2 - 6 / 51 - 152	3 / 76	12 / 737	1.25 / 32	12 / 305

EXPLANATION OF PART NUMBERS

See Pg. 7 for expanded Legend

PART FAMILY	SHAPE	MATERIAL	GAUGE	FLANGE "A"	START DEPTH INV "D"	OUTLET (in.)	SCHEDULE	OUTLET LOCATION	DEPTH (in.)
SDcSD = Slot Drain	Q = Square	4 = 304 SS	4 = 14ga.	035 = 3.50"	XXX	4 = 4"	1 = Sch 10	S = Side	08 = 8"

The below chart shows all the variations of possible combinations for slot drains. If a more specific product needs to be engineered please contact us & we will develop a custom product for you. Slot Drains will be added to our configurator soon.



Family	Bottom	Material	Gauge	Size Flange "A"	Slot Size "B"	Start Depth	Outlet	Schedule	Outlet Location	Depth Outlet
SDcSD	Q	304-316	14-12	2.625	0.625	3	2-3-4	10-40	C-E-S	3...30
SDcSD	Q	304-316	14-12	2.750	0.75	3	2-3-4	10-40	C-E-S	3...30
SDcSD	Q	304-316	14-12	3.00	1.00	3	2-3-4	10-40	C-E-S	3...30
SDcSD	Q	304-316	14-12	3.125	1.125	3	2-3-4	10-40	C-E-S	3...30
SDcSD	Q	304-316	14-12	3.25	1.25	3	2-3-4	10-40	C-E-S	3...30
SDcSD	Q	304-316	14-12	3.50	1.50	3	2-3-4-5-6	10-40	C-E-S	3...30
SDcSD	V	304-316	14-12	2.625	0.625	3	2-3-4	10-40	C-E-S	12
SDcSD	V	304-316	14-12	2.750	0.75	3	2-3-4	10-40	C-E-S	12
SDcSD	V	304-316	14-12	3.00	1.00	3	2-3-4	10-40	C-E-S	12
SDcSD	V	304-316	14-12	3.125	1.125	3	2-3-4	10-40	C-E-S	12
SDcSD	V	304-316	14-12	3.25	1.25	3	2-3-4	10-40	C-E-S	12
SDcSD	V	304-316	14-12	3.50	1.50	3	2-3-4-5-6	10-40	C-E-S	12

Slot Drains / Trunk Line

NEW
PRODUCT



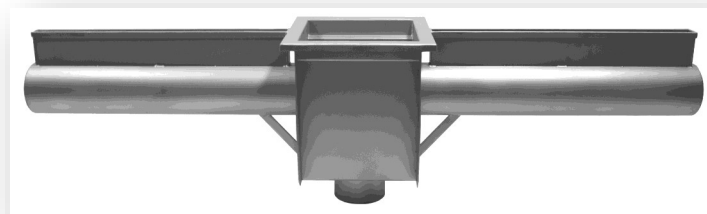
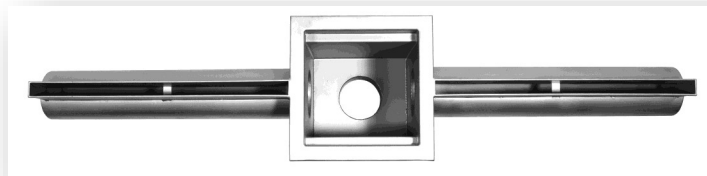
StainlessDrains.com has also added a combination Slot Drain / Trunk Line to compliment our existing product line. The open slot is the actual drain, it allows for a deeper invert depth if necessary, the round pipe makes it extra sanitary. The slot drain can be used for spot perimeter draining. Floor sinks, catch basins, & deep sumps can be added with debris baskets for heavy water flow. All can be customized to meet your needs. All models are corrosion resistant and comply with U.S. FDA standards



Applications: Food & Beverage Industries, Car Washes, Garages, Commercial Kitchens, Fountains, Food processing, Breweries, Wineries, Stadiums, Parking Garages, Locker-rooms, Bathroom, Parks. Institutional Almost anywhere you would put a Trench Drain a slot drain could go.

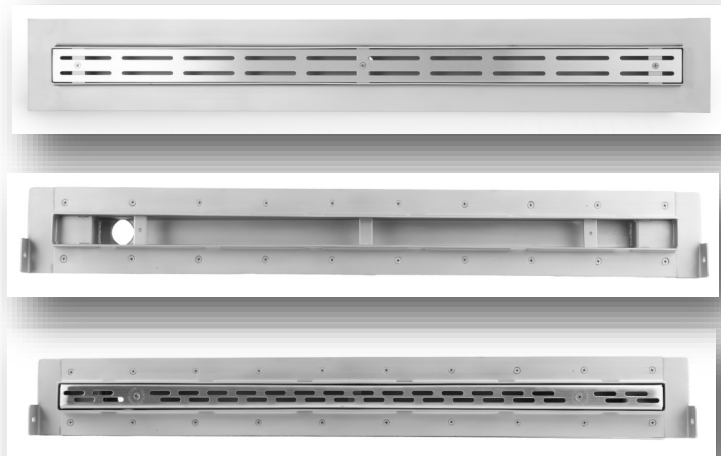
Engineering Specifications / Standards & Options:

- 304 or 316 Stainless Steel
- Schedule 10 or 40 Outlet
- Standard Depths: 6" - 48" Invert Depth
- Bead Blast Finish Standard (Satin)
- Anchor Flange
- Anchor Flange / Clamp Device
- Anchor Tabs Standard
- Weep Holes
- Outlet Sizes: 2" - 12"
- Adjustable Threaded Outlet, Male / Female
- Center, Side, End, & Multiple Outlets
- Deep Sump, Round Floor Sink, Floor Sink
- Leveling Legs
- 90° Tees, Crosses Available
- 14ga. Body, Standard / 12ga. Optional
- Electro-polished, Pickled/Passivated



Shower Drains

Shower Drain with Flange a Clamp Device (Top)



StainlessDrains.com's Shower Drains (linear drains) offer the most sanitary drainage solution in a contemporary sleek design & helps maintain clean environments due to the corrosion resistant properties of stainless steel. Stainless Steel offers a lifetime solution for any application which further reduces long term cost. All Shower Drains can be customized to meet your needs.

Applications: Residential, Commercial & Industrial, Hospitality, Hospital & Healthcare Facilities, Fitness Centers, Locker Rooms, Schools, Resorts and Spas. Public Showers areas (pools and parks), Custom Homes.

Corner Shower Drain



Engineering Specifications / Standards & Options:

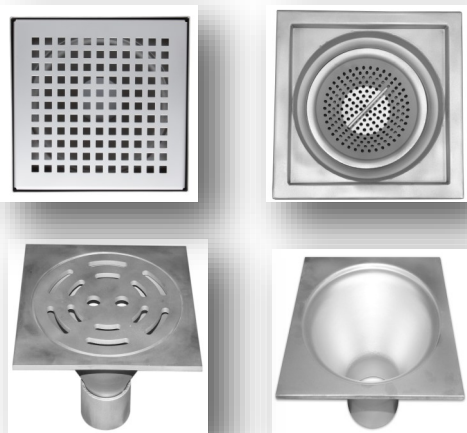
- 304 or 316 Stainless Steel
- Schedule 10 or 40 Outlet
- 1/2" Trap Primer Connection
- Standard Depths: 6", 8", 10" (Others Available)
- Bead Blast Standard Finish (Satin)
- Anchor Flange / Clamp Device
- Clamp Device
- Weep Holes
- Threaded Outlet, Male / Female
- Adjustable Outlet
- Outlet Sizes: 2" - 4"
- Leveling Legs
- Magnetic Locking Pins
- Custom Logo Grates
- Electro-polished Finish
- Eco-Guard

Shower Drain with Flange a Clamp Device (Side)



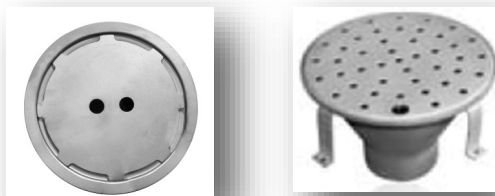
Sanitary Drains - 12" Top

Over 168 different Sanitary Drains can be configured on our website by clicking [here](#).



StainlessDrains.com's Sanitary Drains are manufactured without any inside seams or welds. The outlet is designed as an intricate part of the drain body to eliminate hidden areas for bacteria growth. All drains meet the U.S. FDA standards and are corrosion resistant.

Applications: Food and Beverage Manufacturing Plants, Institution and Restaurant Kitchens, Retail Food Preparation Areas and Chemical & Pharmaceutical Processing Plants.



Engineering Specifications / Standards & Options:

- 304 or 316 Stainless Steel
- Schedule 10 or 40 Outlet
- 1/2" Trap Primer Connection
- Standard Depths: 6" to 8"
- Bead Blast Finish Standard (Satin)
- Anchor Flange
- Anchor Flange / Clamp Device
- Weep Holes
- Outlet Sizes: 3" & 4" Standard, 2", 6" Optional
- Adjustable Threaded Outlet, Male / Female
- Electro-polished / Passivated Finish
- Magnetic Locking Pin System
- Custom Logo Grates
- Eco-Guard



Sanitary Drains - 8" Top

Over 168 different Sanitary Drains can be configured on our website by clicking [here](#).



StainlessDrains.com's Sanitary Drains are manufactured without any inside seams or welds. The outlet is designed as an intricate part of the drain body to eliminate hidden areas for bacteria growth. All drains meet the U.S. FDA standards and are corrosion resistant.

Applications: Food and Beverage Manufacturing Plants, Institution and Restaurant Kitchens, Retail Food Preparation Areas and Chemical & Pharmaceutical Processing Plants.

Custom Adjustable Fitting



Engineering Specifications / Standards & Options:

- ❑ 304 or 316 Stainless Steel
- ❑ Schedule 10 or 40 Outlet
- ❑ 1/2" Trap Primer Connection
- ❑ Standard Depths: 6" to 8"
- ❑ Bead Blast Finish Standard (Satin)
- ❑ Anchor Flange
- ❑ Anchor Flange / Clamp Device
- ❑ Weep Holes
- ❑ Outlet Sizes: 3" & 4" Standard, 2", 6" Optional
- ❑ Adjustable Threaded Outlet, Male / Female
- ❑ Magnetic Locking Pin System
- ❑ Custom Logo Grates
- ❑ Electro-polished / Passivated Finish
- ❑ Eco-Guard

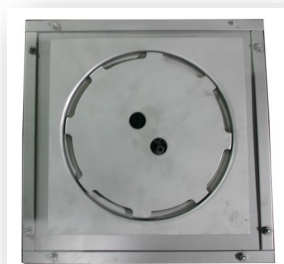


Double Containment Sanitary Drains



StainlessDrains.com's Double Containment Sanitary Drains are designed to capture condensation caused by extreme temperatures on second floor applications. Double containment drains are used in conjunction with trench drains, catch basins, floor sinks and other drainage systems subject to high heat or extreme cold. All drains meet U.S. FDA standards and are corrosive resistant.

Applications: Environments with extreme temperatures, (Hot or Cold), upper floor installations.



**Double Containment
Trench Drains
also Available**

Engineering Specifications / Standards & Options:

- 304 or 316 Stainless Steel
- Schedule 10 or 40 Outlet
- Standard Depths: 7"
- Bead Blast Finish Satin (Standard)
- Anchor Flange
- Anchor Flange / Clamp Device
- Weep Holes
- Outlet Sizes: 3" & 4"
- Magnetic Locking Pins
- Electro-polished Finish
- Custom Logo Grates
- Eco-Guard

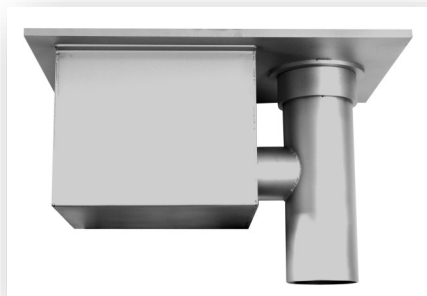
Trap Drains

[Click here](#) to see different Trap Drain Dimensions.



Applications: Industrial Plants, Food Manufacturing, Beverage Plants, Wash-down Areas with Heavy Debris

Series 1



Series 2



Series 3



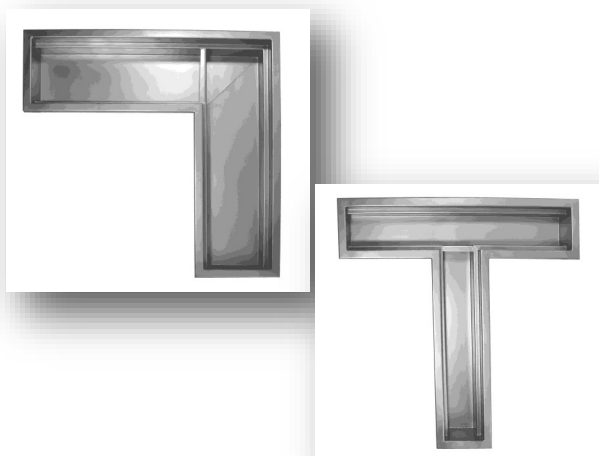
Engineering Specifications / Standards & Options:

- ❑ 304 or 316 Stainless Steel
- ❑ Schedule 10 or 40 Outlet
- ❑ 1/2" Trap Primer Connection
- ❑ Bead Blast Finish Satin (Standard)
- ❑ Anchor Flange / Clamp Device
- ❑ Outlet Sizes: 2" - 4"
- ❑ Threaded Outlet
- ❑ Adjustable Outlet
- ❑ 10" Drain Body, Standard; Custom Available
- ❑ Custom Logo Grates
- ❑ Electro-polished Finish

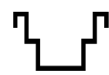


Trench Drains

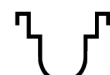
Over 24,288 different Trench Drains can be configured on our website by [Clicking here](#).



StainlessDrains.com manufactures a full line of custom trench drains (channel drains) and are available with a round, square or v bottom. Trench Drains can be shipped in sections up to 50' with additional shipping costs and can be field-welded or flanged to any length required. All drains meet the U.S. FDA standards.



SDcTR-Q
(Flat Bottom)



SDcTR-R
(Round Bottom)

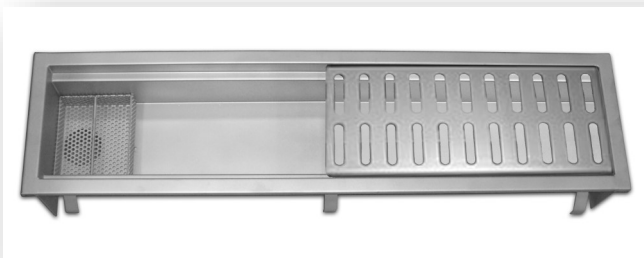


SDcTR-V
("V" Bottom)

Applications: Commercial & Industrial Uses such as Food & Beverage Processing Plants, Meat & Poultry, Dairy, Biotech & Pharmaceutical Applications, Restaurants and Institutional Kitchens, Healthcare & Hospital Facilities, Retail Outlets, Chemical & Consumer Products.

Engineering Specifications:

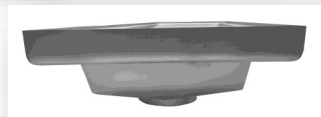
- ❑ 304 or 316 Stainless Steel
- ❑ Schedule 10 or 40 Outlet
- ❑ 1/2" Trap Primer Connection
- ❑ Standard Start Depths: 4", 6", 8" (Others Available)
- ❑ Bead Blast Standard Finish (Satin)
- ❑ Anchor Flange / Clamp Device
- ❑ Anchor Tabs
- ❑ Weep Holes
- ❑ Outlet Sizes: 2" - 8"
- ❑ Threaded Outlet
- ❑ Adjustable Outlet
- ❑ Sediment & Scoop for end discharge
- ❑ 14ga. Body, Standard; 12ga. Optional
- ❑ Leveling Legs
- ❑ Internal Flange
- ❑ 45°, 90°, Tees, Crosses & Wyes Available
- ❑ Magnetic Locking Pins
- ❑ Custom Logo Grates
- ❑ Electro-polished Finish
- ❑ Eco-Guard



Deep Sump Trench Drain



Trench L-Angle Drain



StainlessDrains.com has added a new line of Stainless L-Angle Trench (Liner) Drain that compliments high quality SS formed Trench Drains. Available with round, square or v—bottom channel. Trench Drains can be shipped in sections up to 50' with additional shipping costs and can be field-welded or flanged to any length required. All drains meet the U.S. FDA standards

Applications: Chemical and Food Processing, Pharmaceutical Applications, Restaurants and Institutional Kitchens, Retail Outlets, Water, Sports and Amusement Parks, hospitals, healthcare, meat & poultry, dairy, beverage.

Engineering Specifications:

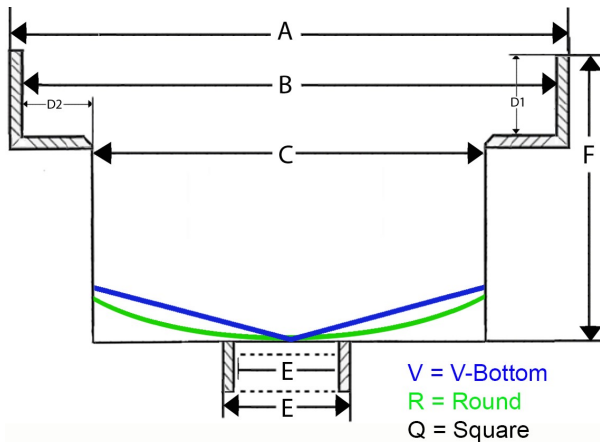
- ❑ 304 or 316 Stainless Steel
- ❑ Schedule 10 or 40 Outlet
- ❑ 1/2" Trap Primer Connection
- ❑ Standard Start Depths: 4", 6", 8" (Others Available)
- ❑ Bead Blast Finish, Standard (Satin)
- ❑ Anchor Flange / Clamp Device
- ❑ Anchor Tabs Available
- ❑ Weep Holes
- ❑ Outlet Sizes: 2" - 8"
- ❑ Threaded Outlet
- ❑ Adjustable Outlet
- ❑ Light, Medium, Heavy & X-Heavy Grates
- ❑ 14ga. Body, Standard, 12, 11, 10 ga. Optional
- ❑ Stainless Steel Nelson Studs Standard
- ❑ 45°, 90°, Tees, Crosses & Wyes Available
- ❑ Magnetic Locking Pins
- ❑ Grained Finishes
- ❑ Electro-polished Finish
- ❑ Eco-Guard



Trench L-Angle Drain

1.5" x 1.5"

Trench Drain—Heavy Duty 1.5" x 1.5" x 0.25"
Stainless Steel 304 / 316 Angle Iron Frame



Product Number	O.D. A in./mm	Grate Opening B in./mm	Throat I.D. C in./mm	Grate Height D1 in./mm	Grate Ledge D2 in./mm	Outlet E in./mm	Depth F in./mm
SDcTA-Q44070-040X1XX	7/178	6.5/165	4/102	1.25/32	1.25/32	2, 3/51,76	4 – 6/102-152
SDcTA-Q44090-060X1XX	9/229	8.5/216	6/152	1.25/32	1.25/32	2,3,4/51,76,102	4 – 6/102-152
SDcTA-Q44110-080X1XX	11/280	10.5/267	8/203	1.25/32	1.25/32	3,4,6/76,102,152	4 – 6/102-152
SDcTA-Q44130-100X1XX	13/330	12.5/318	10/254	1.25/32	1.25/32	4,6,8/102,151,203	4 – 6/102-152
SDcTA-Q44150-120X1XX	15/381	14.5/368	12/305	1.25/32	1.25/32	4,6,8/102,151,203	4 – 6/102-152
SDcTA-Q44180-150X1XX	18/457	17.5/445	15/381	1.25/32	1.25/32	4,6,8/102,151,203	4 – 6/102-152

Product Numbers shown above are using SS 304 & Sch 10, as well as Square Bottom

EXPLANATION OF PART NUMBERS

See Pg. 7 for expanded Legend

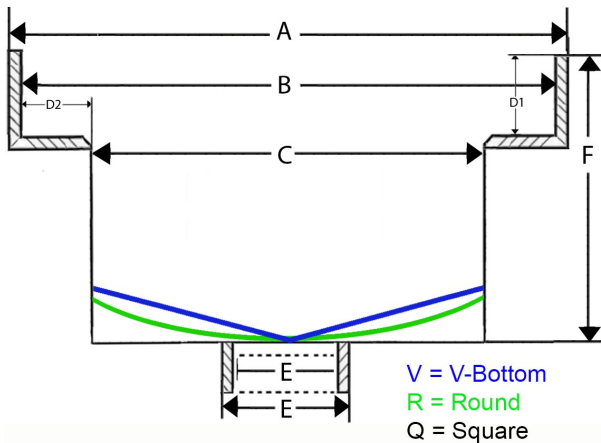
SDcTA	Q	4	4	110	080	x	1	xx
PART FAMILY	SHAPE	MATERIAL	GAUGE	O.D. (in.)	I.D. (in.)	OUTLET (in.)	SCHEDULE	DEPTH (in.)
SDcTA=Trench Angle	Q= Square	4 = 304 SS	4 = 14ga.	110= 11"	080=8"	x"	1 = Sch 10	xx"

*** ALL DIMENSIONS ARE NOMINAL DIMENSIONS
AND ARE SUBJECT TO CHANGE***

Trench L-Angle Drain

1.83" x 1.75"

Heavy Duty Custom 1.83" x 1.75" x 0.25"
 Stainless Steel 304 / 316
 Angle Iron Frame 1.5" Grate Height



Product Number	O.D. A in./mm	Grate Opening B in./mm	Throat I.D. C in./mm	Grate Height D1 in./mm	Grate Ledge D2 in./mm	Outlet E in./mm	Depth F in./mm
SDcTA-V44075-040X1XX	7.5 /191	7 /178	4 /102	1.563 /39.7	1.5 /38.1	2, 3 /51,76	4 - 6 /102-152
SDcTA-V44095-060X1XX	9.5 /241	9 /229	6 /152	1.563 /39.7	1.5 /38.1	2,3,4 /51,76,102	4 - 6 /102-152
SDcTA-V44115-080X1XX	11.5 /292	11 /279	8 /203	1.563 /39.7	1.5 /38.1	3,4,6 /76,102,152	4 - 6 /102-152
SDcTA-V44135-100X1XX	13.5 /343	13 /330	10 /254	1.563 /39.7	1.5 /38.1	3,4,6 /76,102,152	4 - 6 /102-152
SDcTA-V44155-120X1XX	15.5 /394	15 /381	12 /305	1.563 /39.7	1.5 /38.1	4,6,8 /102,151,203	4 - 6 /102-152
SDcTA-V44175-150X1XX	17.5 /445	17 /432	15 /381	1.563 /39.7	1.5 /38.1	4,6,8 /102,151,203	4 - 6 /102-152
SDcTA-V44215-180X1XX	21.5 /546	21 /533	18 /457	1.563 /39.7	1.5 /38.1	4,6,8 /102,151,203	4 - 6 /102-152
SDcTA-V44245-210X1XX	24.5 /622	24 /610	21 /533	1.563 /39.7	1.5 /38.1	6,8,10 /151,203,254	4 - 6 /102-152
SDcTA-V44275-240X1XX	27.5 /699	27 /686	24 /610	1.563 /39.7	1.5 /38.1	6,8,10 /151,203,254	4 - 6 /102-152

EXPLANATION OF PART NUMBERS

See Pg. 7 for expanded Legend

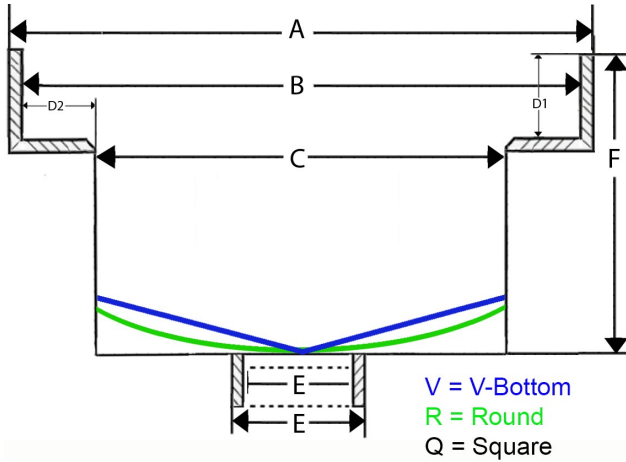
SDcTA	V	4	4	160	120	x	1	xx
PART FAMILY	SHAPE	MATERIAL	GAUGE	O.D. (in.)	I.D. (in.)	OUTLET (in.)	SCHEDULE	DEPTH (in.)
SDcTA=Trench Angle	Q= Square	4 = 304 SS	4 = 14ga.	130= 13"	120=12"	x"	1 = Sch 10	xx"

*** ALL DIMENSIONS ARE NOMINAL DIMENSIONS
 AND ARE SUBJECT TO CHANGE***

Trench L-Angle Drain

2" x 2"

Trench Drain—Heavy Duty 2" x 2" x 0.25"
Stainless Steel 304 / 316 Angle Iron Frame



Product Number	O.D. A in./mm	Grate Opening B in./mm	Throat I.D. C in./mm	Grate Height D1 in./mm	Grate Ledge D2 in./mm	Outlet E in./mm	Depth F in./mm
SDcTA-Q44080-040x1xx	8 /203	7.5 /191	4 /102	1.75 /44.5	1.75 /44.5	2, 3 /51,76	4 - 6 /102-152
SDcTA-Q44100-060x1xx	10 /254	9.5 /241	6 /152	1.75 /44.5	1.75 /44.5	2,3,4 /51,76,102	4 - 6 /102-152
SDcTA-Q44120-080x1xx	12 /305	11.5 /292	8 /203	1.75 /44.5	1.75 /44.5	3,4,6 /76,102,152	4 - 6 /102-152
SDcTA-Q44140-100x1xx	14 /356	13.5 /343	10 /254	1.75 /44.5	1.75 /44.5	3,4,6 /76,102,152	4 - 6 /102-152
SDcTA-Q44160-120x1xx	16 /406	15.5 /394	12 /305	1.75 /44.5	1.75 /44.5	4,6,8 /102,151,203	4 - 6 /102-152
SDcTA-Q44180-150x1xx	19 /457	18.5 /445	15 /381	1.75 /44.5	1.75 /44.5	4,6,8 /102,151,203	4 - 6 /102-152
SDcTA-Q44220-180x1xx	22 /559	21.5 /546	18 /457	1.75 /44.5	1.75 /44.5	4,6,8 /102,151,203	4 - 6 /102-152
SDcTA-Q44250-210x1xx	25 /635	24.5 /622	21 /533	1.75 /44.5	1.75 /44.5	6,8,10 /151,203,254	4 - 6 /102-152
SDcTA-Q44280-240x1xx	28 /711	27.5 /699	24 /610	1.75 /44.5	1.75 /44.5	6,8,10 /151,203,254	4 - 6 /102-152

EXPLANATION OF PART NUMBERS

See Pg. 7 for expanded Legend

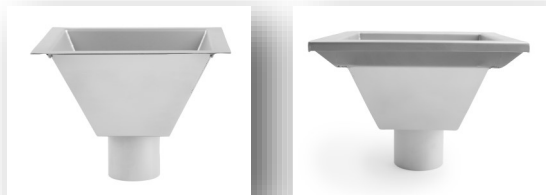
SDcTA	Q	4	4	140	100	x	1	xx
PART FAMILY	SHAPE	MATERIAL	GAUGE	O.D. (in.)	I.D. (in.)	OUTLET (in.)	SCHEDULE	DEPTH (in.)
SDcTA=Trench Angle	Q= Square	4 = 304 SS	4 = 14ga.	140= 14"	100=10"	x"	1 = Sch 10	xx"

*** ALL DIMENSIONS ARE NOMINAL DIMENSIONS
AND ARE SUBJECT TO CHANGE***

Tapered Floor Sinks

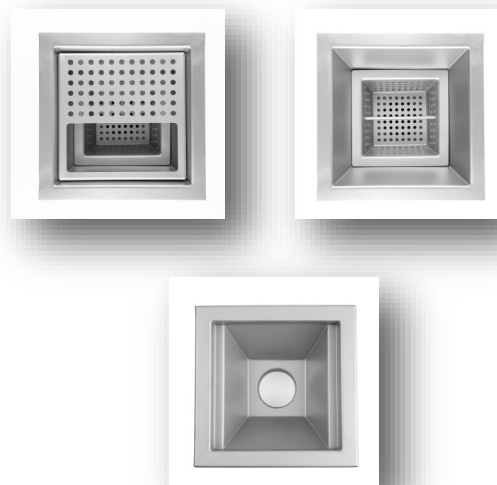
**NEW
PRODUCT**

Under Counter Floor Sink



A new value engineered sanitary alternative, a Stainless Steel Floor Sink in lieu of standard cast iron, porcelain or plastic floor sinks. Allows a positive flow to the outlet without standing water and debris. Available with sediment baskets, sediment cups & many grate options. This is a cost saving alternative and meets all US. FDA standards.

Applications: Designed for under counters, equipment, bars, refrigerated coolers, cooler boxes, multi-compartment sinks where not accessible by forklift. Great for Institutional kitchens, restaurants, any food service area, labs, hospitals, healthcare facilities, stadiums.



Engineering Specifications / Standards & Options:

- ❑ 304 or 316 Stainless Steel
- ❑ Schedule 10 or 40 Outlet
- ❑ 1/2" Trap Primer Connection
- ❑ Standard Depths: 6", 8"
- ❑ Bead Blas Standard Finish (Satin)
- ❑ Anchor Flange with Seepage Holes
- ❑ Anchor Tabs Standard
- ❑ Clamp Device
- ❑ Outlet Sizes: 2", 3", 4" only
- ❑ Threaded Outlet
- ❑ Adjustable Outlet
- ❑ 14ga. Grate, Standard; 12ga. Grate Optional
- ❑ Perforated, Square or Round Holes in Grate
- ❑ Magnetic Locking Pins
- ❑ Custom Logo Grates
- ❑ Electro-polished Finish
- ❑ Eco-Guard



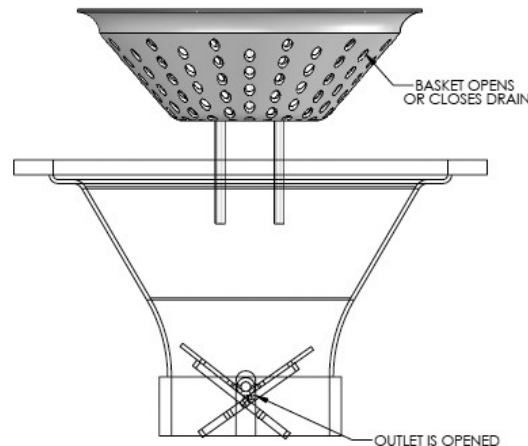
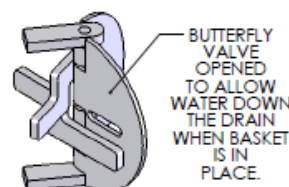
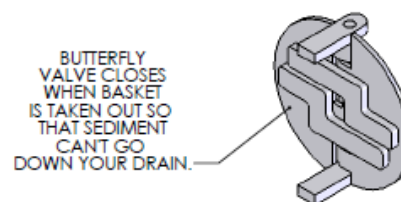
Butterfly Locking Valve

Top View



The butterfly locking valve system is designed to keep your drains and pipes clear of unwanted debris. The concept is simple; when the basket is removed, the drain is closed off.

Applications: Food and Beverage Manufacturing Plants, Construction and Engineering, Consumer Goods Distribution, Hospitals & Health Care, Hospitality Industry, Restaurants and Food Service, Food Processing, Pharmaceutical Plants, Meat and Dairy Plants, Technology, Banks, Warehouses, or highly corrosive areas.

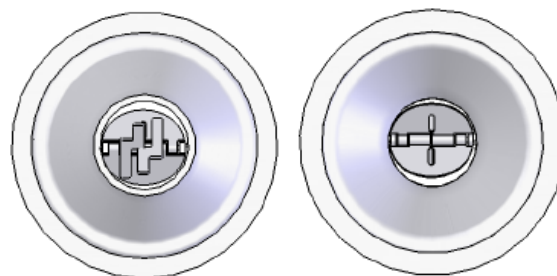


Engineering Specifications / Standards & Options:

- ❑ 304 or 316 Stainless Steel
- ❑ Schedule 10 or 40 Outlet
- ❑ 1/2" Trap Primer Connection
- ❑ Bead Blast Standard Finish (Satin)
- ❑ Anchor Flange with Seepage Holes
- ❑ Clamp Device
- ❑ Outlet Sizes: 4" only
- ❑ Threaded Outlet
- ❑ Adjustable Outlet

BOTTOM VIEW

TOP VIEW



Sediment Baskets + Scoops



StainlessDrains.com manufactures a full line of sediment baskets, dome strainers and scoops to provide filtering and debris collection for all drain systems. All sediment collection accessories are corrosion resistant and meet the U.S. FDA standards.

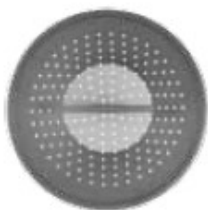
Basket Scoop for 6" Zurn Style Polymer Drains

- 304 or 316 Stainless Steel
- 16 gauge
- T-Handle
- 1/8" Hole Pattern



Fine Perforated Sediment Basket

- 304 or 316 Stainless Steel
- 14 gauge
- 1/8" Hole Pattern
- Solid Bottom (optional)
- T-Handle



Area Drain Sediment Basket

- 304 or 316 Stainless Steel
- 14 gauge
- 1/4" Hole Pattern
- T-Handle



Deep Sump Sediment Basket

- 304 or 316 Stainless Steel
- 14 gauge
- 1/4" Hole Pattern
- Custom Depths



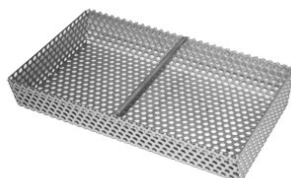
Sediment Basket with Strainer Combo

- 304 or 316 Stainless Steel
- 14 gauge
- 1/8", 1/4", 3/8" Hole Pattern
- T-Handle



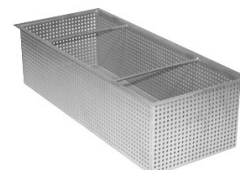
Low Profile Sediment Basket

- 304 or 316 Stainless Steel
- 14 gauge
- 1/4" Hole Pattern
- 1/4" Rod Handle
- 2" Height



High Volume Sediment Basket

- 304 or 316 Stainless Steel
- 14 gauge
- 1/4" Hole Pattern
- Two 1/4" Rod Handle
- Custom Depths



Sediment Baskets + Scoops



StainlessDrains.com manufactures a full line of sediment baskets, dome strainers and scoops to provide filtering and debris collection for all drain systems. All sediment collection accessories are corrosion resistant and meet the U.S. FDA standards.

Scoop Sediment Basket

- 304 or 316 Stainless Steel
- 14 gauge
- 1/4" Hole Pattern
- T-Handle
- "Scoop" Design
Easy for debris removal



Trench Drain Center Outlet Scoop Style Strainer

- 304 or 316 Stainless Steel
- 1/4", 1/8" Hole Pattern
- 14 gauge
- T-Handle



Bell Trap Drain Basket

- 304 or 316 Stainless Steel
- 14 gauge
- 1/4" or 1/8" Hole Pattern
- T-Handle



Sanitary Drain Sediment Basket

- 304 or 316 Stainless Steel
- 14 gauge
- 1/4" Hole Pattern
- T-Handle



Sediment Cup

- 304 or 316 Stainless Steel
- 14 gauge
- 1/4" or 1/8" Hole Pattern
- Solid Bottom (optional)
- Rod Handle



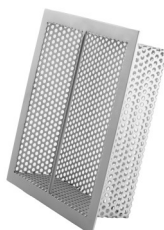
Round Floor Sink Sediment Basket

- 304 or 316 Stainless Steel
- 16 gauge
- 1/4" or 1/8" Hole Pattern
- Rod Handle



Floor Sink Sediment Basket

- 304 or 316 Stainless Steel
- 16 gauge
- 1/4" or 1/8" Hole Pattern
- Custom Depths

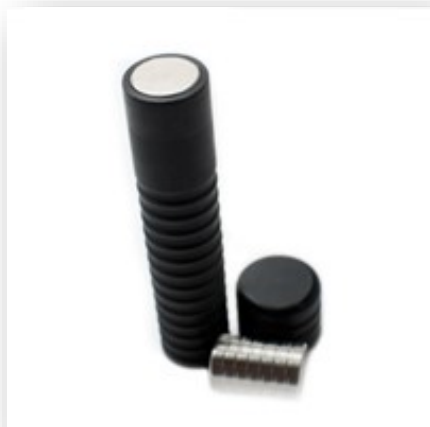


Deep Sump Trench Double Sediment Basket

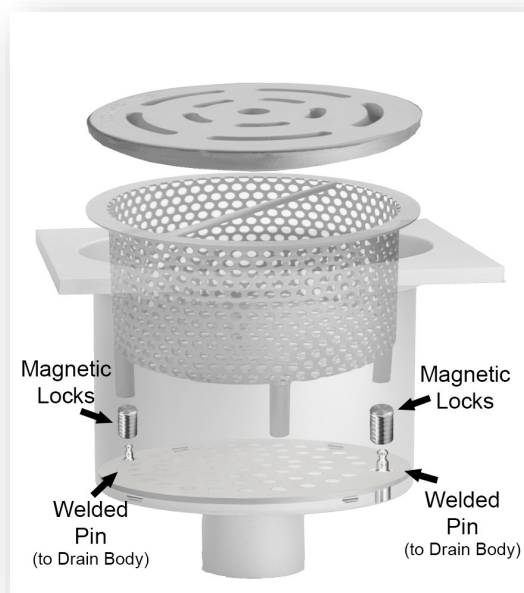
- 304 or 316 Stainless Steel
- 14 gauge
- 1/4" Hole Pattern
- T-Handle



EZ Stop Lock



StainlessDrains.com has developed a unique locking mechanism to secure your drain components. The **EZ+STOP+LOCK** cannot be removed with pliers, wrenches, screw drivers, crowbars, or anything else. **Only the matching key will remove the lock.** This allows only those with an assigned key to easily remove the secured components. This is the solution to reduce unexpected costs and downtime due to unauthorized access and damage to your vital drainage system while allowing fast access for routine maintenance tasks.



Does the EZ+STOP+LOCK really work?
Yes it does. It's been proven.





Quick Case Study: A major player in food processing was experiencing the common industry problems of discarded sediment baskets, debris dumping directly down the drain, and grate breakage by the maintenance staff. The replacement costs of the drain components, additional maintenance to the trunk lines, and the subsequent production downtime continued to increase. The company realized that continuing to install outdated and "cheap" cast iron drains was actually becoming very expensive. Plus, cast iron drains in a sanitary production environment can be a ticking time bomb for cross-contamination of multiple production areas by airborne pathogens within the plant.[1] The time had come to find a long term, cost effective solution to their drain dilemma.


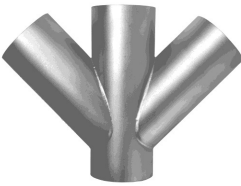


They called **StainlessDrains.com**. We made a visit to one of their plants and listened to their issues. As a team, **StainlessDrains.com** and the plant management staff sat around a white board in the plant's conference room and designed a drain solution using the **EZ+STOP+LOCK**. Below is the final result of our combined efforts. This is the actual drain solution that was installed into 14 areas with high debris flow.

Stainless Fittings

**NEW
PRODUCT**

StainlessDrains.com has added a line of Stainless Steel weldable fittings, fabricated primarily out of 304 or 316 in schedule 10 or schedule 40. See charts for standard sizes available.

Cross	Reducing Cross	Reducing Tee	True Wye
SDcCR Pg. 55	SDcRC Pg. 57	SDcRT Pg. 61	SDcRT Pg. 65
			

Double Branch Lateral with 1/4 Bend	Double Branch Lateral	45° Reducing Lateral	45° Lateral
SDcDL Pg. 68	SDcDL Pg. 67	SDcRL Pg. 68	SDcLA Pg. 72
			

Applications: Food and Beverage Manufacturing Plants, Construction and Engineering, Consumer Goods Distribution, Hospitals & Health Care, Hospitality Industry, Restaurants and Food Service, Food Processing, Pharmaceutical Plants, Meat and Dairy Plants

Engineering Specifications Options:

- 304 or 316 Stainless Steel
- Schedule 10 or 40 Fittings
- Electro-polished Finish Option
- Threaded
- Pickled / Passivated
- Purged Option
- Bead Blasted Satin Finish (Standard)

Crosses

**NEW
PRODUCT**

- Stainless Steel 304,304L, 316, 316L
- Schedule 10 and Schedule 40 available
- Non-Standard diameters, reductions and angles available



304 Stainless Steel & Schedule 10

Product Number	Nominal Pipe Size in / mm	Outside Diameter in / mm	D in / mm	M in / mm
SDcCR-X4-015-1	1.50 / 38	1.90 / 48	2.25 / 57	2.25 / 57
SDcCR-X4-020-1	2 / 51	2.375 / 60	2.50 / 64	2.50 / 64
SDcCR-X4-025-1	2.5 / 64	2.88 / 73	3 / 76	3 / 76
SDcCR-X4-030-1	3 / 76	3.50 / 89	3.375 / 86	3.375 / 86
SDcCR-X4-040-1	4 / 102	4.50 / 114	4.125 / 105	4.125 / 105
SDcCR-X4-050-1	5 / 127	5.563 / 141	4.875 / 124	4.875 / 124
SDcCR-X4-060-1	6 / 152	6.625 / 168	5.625 / 143	5.625 / 143
SDcCR-X4-080-1	8 / 203	8.625 / 222	7 / 178	7 / 178
SDcCR-X4-100-1	10 / 254	10.75 / 273	8.50 / 216	8.50 / 216
SDcCR-X4-120-1	12 / 305	12.75 / 324	10 / 254	10 / 254

304 Stainless Steel & Schedule 40

Product Number	Nominal Pipe Size in / mm	Outside Diameter in / mm	D in / mm	M in / mm
SDcCR-x4-015-4	1.50 / 38	1.90 / 48	2.25 / 57	2.25 / 57
SDcCR-x4-020-4	2 / 51	2.375 / 60	2.50 / 64	2.50 / 64
SDcCR-x4-025-4	2.5 / 64	2.88 / 73	3 / 76	3 / 76
SDcCR-x4-030-4	3 / 76	3.50 / 89	3.375 / 86	3.375 / 86
SDcCR-x4-040-4	4 / 102	4.50 / 114	4.125 / 105	4.125 / 105
SDcCR-x4-050-4	5 / 127	5.563 / 141	4.875 / 124	4.875 / 124
SDcCR-x4-060-4	6 / 152	6.625 / 168	5.625 / 143	5.625 / 143
SDcCR-x4-080-4	8 / 203	8.625 / 222	7 / 178	7 / 178
SDcCR-x4-100-4	10 / 254	10.75 / 273	8.50 / 216	8.50 / 216
SDcCR-x4-120-4	12 / 305	12.75 / 324	10 / 254	10 / 254

EXPLANATION OF PART NUMBERS

StainlessDrains.com

Part Family
CR = Crosses

Denotes Nominal Pipe Size

-015 = 1.5" -020 = 2.0"
-025 = 2.5" -040 = 4.0"

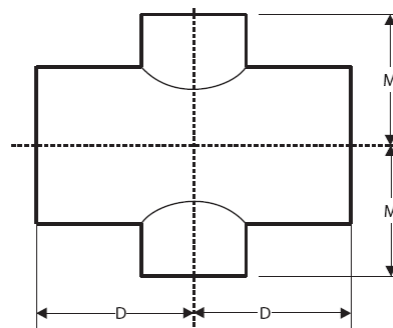
SDcCR -X4 -030 -1

Denotes Schedule

-1 = Schedule 10
-4 = Schedule 40

Denotes Material

-X4 = 304 Stainless Steel
-X6 = 316 Stainless Steel



Crosses



- Stainless Steel 304,304L, 316, 316L
- Schedule 10 and Schedule 40 available
- Non-Standard diameters, reductions and angles available

316 Stainless Steel & Schedule 10

Product Number	Nominal Pipe Size in / mm	Outside Diameter in / mm	D in / mm	M in / mm
SDcCR-X6-015-1	1.50 / 38	1.90 / 48	2.25 / 57	2.25 / 57
SDcCR-X6-020-1	2 / 51	2.375 / 60	2.50 / 64	2.50 / 64
SDcCR-X6-025-1	2.5 / 64	2.88 / 73	3 / 76	3 / 76
SDcCR-X6-030-1	3 / 76	3.50 / 89	3.375 / 86	3.375 / 86
SDcCR-X6-040-1	4 / 102	4.50 / 114	4.125 / 105	4.125 / 105
SDcCR-X6-050-1	5 / 127	5.563 / 141	4.875 / 124	4.875 / 124
SDcCR-X6-060-1	6 / 152	6.625 / 168	5.625 / 143	5.625 / 143
SDcCR-X6-080-1	8 / 203	8.625 / 222	7 / 178	7 / 178
SDcCR-X6-100-1	10 / 254	10.75 / 273	8.50 / 216	8.50 / 216
SDcCR-X6-120-1	12 / 305	12.75 / 324	10 / 254	10 / 254

316 Stainless Steel & Schedule 40

Product Number	Nominal Pipe Size in / mm	Outside Diameter in / mm	D in / mm	M in / mm
SDcCR-X6-015-4	1.50 / 38	1.90 / 48	2.25 / 57	2.25 / 57
SDcCR-X6-020-4	2 / 51	2.375 / 60	2.50 / 64	2.50 / 64
SDcCR-X6-025-4	2.5 / 64	2.88 / 73	3 / 76	3 / 76
SDcCR-X6-030-4	3 / 76	3.50 / 89	3.375 / 86	3.375 / 86
SDcCR-X6-040-4	4 / 102	4.50 / 114	4.125 / 105	4.125 / 105
SDcCR-X6-050-4	5 / 127	5.563 / 141	4.875 / 124	4.875 / 124
SDcCR-X6-060-4	6 / 152	6.625 / 168	5.625 / 143	5.625 / 143
SDcCR-X6-080-4	8 / 203	8.625 / 222	7 / 178	7 / 178
SDcCR-X6-100-4	10 / 254	10.75 / 273	8.50 / 216	8.50 / 216
SDcCR-X6-120-4	12 / 305	12.75 / 324	10 / 254	10 / 254

EXPLANATION OF PART NUMBERS

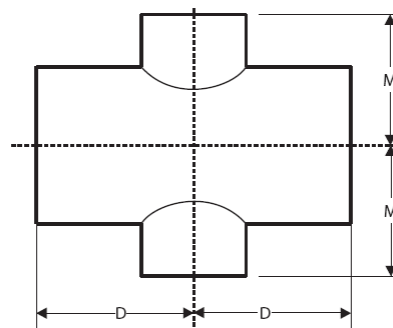
StainlessDrains.com
Part Family
CR = Crosses

Denotes Nominal Pipe Size
-015 = 1.5" -020 = 2.0"
-025 = 2.5" -040 = 4.0"

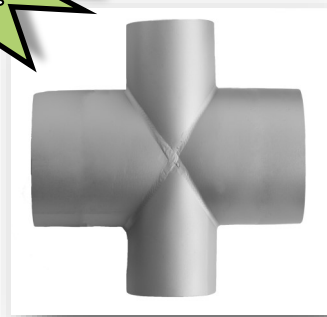
SDcCR -X6 -040 -1

Denotes Material
-X4 = 304 Stainless Steel
-X6 = 316 Stainless Steel

Denotes Schedule
-1 = Schedule 10
-4 = Schedule 40



Reducing Crosses



- Stainless Steel 304,304L, 316, 316L
- Schedule 10 and Schedule 40 available
- Non-Standard diameters, reductions and angles available

304 Stainless Steel & Schedule 40

Product Number	Nominal Pipe Size in. / mm		Outside Diameter in. / mm		Outlet Size in. / mm	A in. / mm	B in. / mm	
SDcRC-X4-015-166-4	1.50 / 38	x 1.50 / 38	1.25 / 32	1.90 / 48	x 1.90 / 48	x 1.66 / 42	2.25 / 57	2.25 / 57
SDcRC-X4-015-131-4		x 1.0 / 25			x 1.31 / 33		2.25 / 57	2.25 / 57
SDcRC-X4-015-105-4		x 0.75 / 20			x 1.05 / 27		2.25 / 57	2.25 / 57
SDcRC-X4-015-084-4		x 0.50 / 13			x 0.84 / 21		2.25 / 57	2.25 / 57
SDcRC-X4-020-190-4	2 / 51	x 2 / 51	1.50 / 38	2.375 / 60	x 2.375 / 60	x 1.90 / 48	2.50 / 64	2.375 / 60
SDcRC-X4-020-166-4		x 1.25 / 32			x 1.66 / 42		2.50 / 64	2.25 / 57
SDcRC-X4-020-131-4		x 1.0 / 25			x 1.31 / 33		2.50 / 64	2 / 51
SDcRC-X4-025-237-4	2.5 / 64	x .5 / 64	x 2 / 51	2.875 / 73	x 2.875 / 73	x 2.875 / 73	3 / 76	2.75 / 70
SDcRC-X4-025-190-4		x 1.5 / 38			x 1.90 / 73		3 / 76	2.625 / 67
SDcRC-X4-025-166-4		x 1.25 / 32			x 1.66 / 42		3 / 76	2.5 / 64
SDcRC-X4-030-287-4	3 / 76	x 3 / 76	x 2.50 / 64	3.50 / 89	x 3.50 / 89	x 2.875 / 73	3.375 / 86	3.25 / 83
SDcRC-X4-030-237-4		x 2 / 51			x 2.375 / 60		3.375 / 86	3 / 76
SDcRC-X4-030-190-4		x 1.5 / 38			x 1.90 / 48		3.375 / 86	2.375 / 60
SDcRC-X4-030-166-4		x 1.25 / 32			x 1.66 / 42		3.375 / 86	2.75 / 70
SDcRC-X4-040-350-4	4 / 102	x 4 / 102	x 3 / 76	4.50 / 114	x 4.50 / 114	x 3.50 / 89	4.125 / 105	3.875 / 98
SDcRC-X4-040-287-4		x 2.50 / 64			x 2.875 / 73		4.125 / 105	3.75 / 95
SDcRC-X4-040-275-4		x 2 / 51			x 2.75 / 70		4.75 / 121	3.50 / 89
SDcRC-X4-040-190-4		x 1.50 / 38			x 1.90 / 48		4.125 / 105	3.875 / 98
SDcRC-X4-050-450-4	5 / 127	x 5 / 127	x 4 / 102	5.563 / 141	x 5.563 / 141	x 4.50 / 114	4.875 / 124	4.75 / 121
SDcRC-X4-050-350-4		x 3 / 76			x 3.50 / 89		4.875 / 124	4.375 / 111
SDcRC-X4-050-287-4		x 2.50 / 64			x 2.875 / 73		4.875 / 124	4.25 / 108
SDcRC-X4-050-237-4		x 2 / 51			x 2.375 / 60		4.875 / 124	4.125 / 105
SDcRC-X4-060-556-4	6 / 152	x 6 / 152	x 5 / 127	6.625 / 168	x 6.625 / 168	x 5.312 / 135	5.625 / 143	5.375 / 137
SDcRC-X4-060-450-4		x 4 / 102			x 4.50 / 114		5.625 / 143	5.875 / 149
SDcRC-X4-060-350-4		x 3 / 76			x 3.50 / 89		5.625 / 143	4.875 / 124
SDcRC-X4-060-287-4		x 2.5 / 64			x 2.875 / 73		5.625 / 143	4.75 / 121
SDcRC-X4-080-662-4	8 / 203	x 8 / 203	x 8 / 203	8.625 / 219	x 8.625 / 219	x 6.563 / 167	8.50 / 216	8 / 203
SDcRC-X4-080-556-4		x 5 / 127			x 5.563 / 143		8.50 / 216	7.75 / 197
SDcRC-X4-080-450-4		x 4 / 102			x 4.50 / 114		8.50 / 216	7.50 / 191
SDcRC-X4-100-862-4	10 / 254	x 10 / 254	x 8 / 203	10.75 / 273	x 10.75 / 273	x 8.625 / 219	8.50 / 216	8 / 203
SDcRC-X4-100-662-4		x 6 / 152			x 6.625 / 168		8.50 / 216	7.125 / 181
SDcRC-X4-100-556-4		x 6 / 152			x 5.563 / 143		8.50 / 216	7.50 / 191
SDcRC-X4-100-450-4		x 4 / 102			x 4.50 / 114		8.50 / 216	7.25 / 184

EXPLANATION OF PART NUMBERS

StainlessDrains.com
Part Family
RC = Reducing Crosses

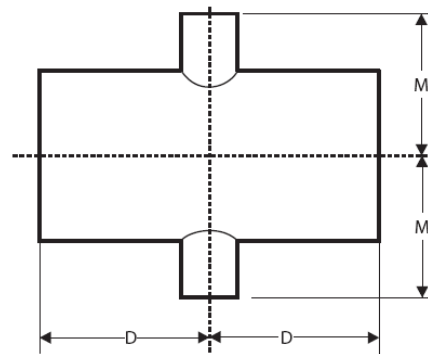
Denotes Nominal Pipe Size
-015 = 1.5" -020 = 2.0"
-025 = 2.5" -030 = 3.0"

Denotes Schedule
-1 = Schedule 10
-4 = Schedule 40

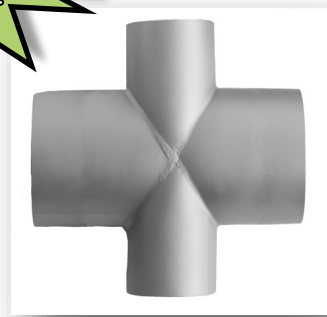
SDcRC -X4 -040 -190 -4

Denotes Material
-X4 = 304 Stainless Steel
-X6 = 316 Stainless Steel

Denotes Outside RED Diameter Outlet
-166 = 1.66" -131 = 1.31"
-237 = 2.375" -190 = 1.90"



Reducing Crosses



- Stainless Steel 304,304L, 316, 316L
- Schedule 10 and Schedule 40 available
- Non-Standard diameters, reductions and angles available

304 Stainless Steel & Schedule 10

Product Number	Nominal Pipe Size in. / mm		Outside Diameter in. / mm		Outlet Size in. / mm	A in. / mm	B in. / mm
SDcRC-X4-015-166-1	1.50 / 38	x 1.50 / 38	x 1.25 / 32	1.90 / 48	x 1.90 / 48	x 1.66 / 42	2.25 / 57
SDcRC-X4-015-131-1		x	1.0 / 25		x	1.31 / 33	2.25 / 57
SDcRC-X4-015-105-1		x	0.75 / 20		x	1.05 / 27	2.25 / 57
SDcRC-X4-015-084-1		x	0.50 / 13		x	0.84 / 21	2.25 / 57
SDcRC-X4-020-190-1	2 / 51	x 2 / 51	x 1.50 / 38	2.375 / 60	x 2.375 / 60	x 1.90 / 48	2.50 / 64
SDcRC-X4-020-166-1		x	1.25 / 32		x	1.66 / 42	2.50 / 64
SDcRC-X4-020-131-1		x	1.0 / 25		x	1.31 / 33	2.50 / 64
SDcRC-X4-025-237-1	2.5 / 64	x .5 / 64	x 2 / 51	2.875 / 73	x 2.875 / 73	x 2.875 / 73	3 / 76
SDcRC-X4-025-190-1		x	1.5 / 38		x	1.90 / 73	3 / 76
SDcRC-X4-025-166-1		x	1.25 / 32		x	1.66 / 42	3 / 76
SDcRC-X4-030-287-1	3 / 76	x 3 / 76	x 2.50 / 64	3.50 / 89	x 3.50 / 89	x 2.875 / 73	3.375 / 86
SDcRC-X4-030-237-1		x	2 / 51		x	2.375 / 60	3.375 / 86
SDcRC-X4-030-190-1		x	1.5 / 38		x	1.90 / 48	3.375 / 86
SDcRC-X4-030-166-1		x	1.25 / 32		x	1.66 / 42	3.375 / 86
SDcRC-X4-040-350-1	4 / 102	x 4 / 102	x 3 / 76	4.50 / 114	x 4.50 / 114	x 3.50 / 89	4.125 / 105
SDcRC-X4-040-287-1		x	2.50 / 64		x	2.875 / 73	4.125 / 105
SDcRC-X4-040-275-1		x	2 / 51		x	2.75 / 70	4.75 / 121
SDcRC-X4-040-190-1		x	1.50 / 38		x	1.90 / 48	4.125 / 105
SDcRC-X4-050-450-1	5 / 127	x 5 / 127	x 4 / 102	5.563 / 141	x 5.563 / 141	x 4.50 / 114	4.875 / 124
SDcRC-X4-050-350-1		x	3 / 76		x	3.50 / 89	4.875 / 124
SDcRC-X4-050-287-1		x	2.50 / 64		x	2.875 / 73	4.875 / 124
SDcRC-X4-050-237-1		x	2 / 51		x	2.375 / 60	4.875 / 124
SDcRC-X4-060-556-1	6 / 152	x 6 / 152	x 5 / 127	6.625 / 168	x 6.625 / 168	x 5.312 / 135	5.625 / 143
SDcRC-X4-060-450-1		x	4 / 102		x	4.50 / 114	5.625 / 143
SDcRC-X4-060-350-1		x	3 / 76		x	3.50 / 89	5.625 / 143
SDcRC-X4-060-287-1		x	2.5 / 64		x	2.875 / 73	5.625 / 143
SDcRC-X4-080-662-1	8 / 203	x 8 / 203	x 8 / 203	8.625 / 219	x 8.625 / 219	x 6.563 / 167	8.50 / 216
SDcRC-X4-080-556-1		x	5 / 127		x	5.563 / 143	8.50 / 216
SDcRC-X4-080-450-1		x	4 / 102		x	4.50 / 114	8.50 / 216
SDcRC-X4-100-862-1	10 / 254	x 10 / 254	x 8 / 203	10.75 / 273	x 10.75 / 273	x 8.625 / 219	8.50 / 216
SDcRC-X4-100-662-1		x	6 / 152		x	6.625 / 168	8.50 / 216
SDcRC-X4-100-556-1		x	6 / 152		x	5.563 / 143	8.50 / 216
SDcRC-X4-100-450-1		x	4 / 102		x	4.50 / 114	8.50 / 216

EXPLANATION OF PART NUMBERS

StainlessDrains.com
Part Family
RC = Reducing Crosses

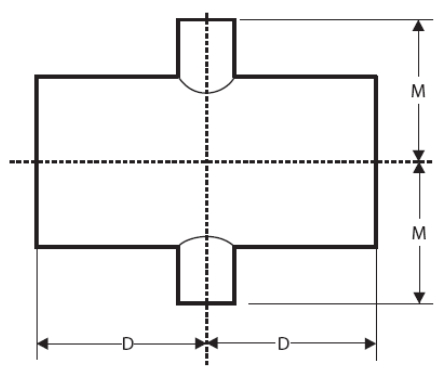
Denotes Nominal Pipe Size
-015 = 1.5" -020 = 2.0"
-025 = 2.5" -030 = 3.0"

Denotes Schedule
-1 = Schedule 10
-4 = Schedule 40

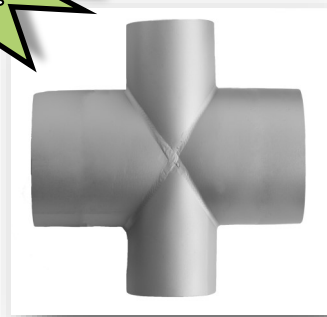
Denotes Material
-X4 = 304 Stainless Steel
-X6 = 316 Stainless Steel

Denotes Outside RED Diameter Outlet
-166 = 1.66" -131 = 1.31"
-237 = 2.375" -190 = 1.90"

SDcRC
-X4
-050
-450
-1



Reducing Crosses



- Stainless Steel 304,304L, 316, 316L
- Schedule 10 and Schedule 40 available
- Non-Standard diameters, reductions and angles available

316 Stainless Steel & Schedule 10

Product Number	Nominal Pipe Size in. / mm			Outside Diameter in. / mm			Outlet Size in. / mm	A in. / mm	B in. / mm				
SDcRC-X6-015-166-1	1.50 / 38	x	1.50 / 38	x	1.25 / 32	1.90 / 48	x	1.90 / 48	x	1.66 / 42	2.25 / 57	2.25 / 57	
SDcRC-X6-015-131-1				x	1.0 / 25					x	1.31 / 33	2.25 / 57	2.25 / 57
SDcRC-X6-015-105-1				x	0.75 / 20					x	1.05 / 27	2.25 / 57	2.25 / 57
SDcRC-X6-015-084-1				x	0.50 / 13					x	0.84 / 21	2.25 / 57	2.25 / 57
SDcRC-X6-020-190-1	2 / 51	x	2 / 51	x	1.50 / 38	2.375 / 60	x	2.375 / 60	x	1.90 / 48	2.50 / 64	2.375 / 60	
SDcRC-X6-020-166-1				x	1.25 / 32					x	1.66 / 42	2.50 / 64	2.25 / 57
SDcRC-X6-020-131-1				x	1.0 / 25					x	1.31 / 33	2.50 / 64	2 / 51
SDcRC-X6-025-237-1	2.5 / 64	x	.5 / 64	x	2 / 51	2.875 / 73	x	2.875 / 73	x	2.875 / 73	3 / 76	2.75 / 70	
SDcRC-X6-025-190-1				x	1.5 / 38					x	1.90 / 73	3 / 76	2.625 / 67
SDcRC-X6-025-166-1				x	1.25 / 32					x	1.66 / 42	3 / 76	2.5 / 64
SDcRC-X6-030-287-1	3 / 76	x	3 / 76	x	2.50 / 64	3.50 / 89	x	3.50 / 89	x	2.875 / 73	3.375 / 86	3.25 / 83	
SDcRC-X6-030-237-1				x	2 / 51					x	2.375 / 60	3.375 / 86	3 / 76
SDcRC-X6-030-190-1				x	1.5 / 38					x	1.90 / 48	3.375 / 86	2.375 / 60
SDcRC-X6-030-166-1				x	1.25 / 32					x	1.66 / 42	3.375 / 86	2.75 / 70
SDcRC-X6-040-350-1	4 / 102	x	4 / 102	x	3 / 76	4.50 / 114	x	4.50 / 114	x	3.50 / 89	4.125 / 105	3.875 / 98	
SDcRC-X6-040-287-1				x	2.50 / 64					x	2.875 / 73	4.125 / 105	3.75 / 95
SDcRC-X6-040-275-1				x	2 / 51					x	2.75 / 70	4.75 / 121	3.50 / 89
SDcRC-X6-040-190-1				x	1.50 / 38					x	1.90 / 48	4.125 / 105	3.875 / 98
SDcRC-X6-050-450-1	5 / 127	x	5 / 127	x	4 / 102	5.563 / 141	x	5.563 / 141	x	4.50 / 114	4.875 / 124	4.75 / 121	
SDcRC-X6-050-350-1				x	3 / 76					x	3.50 / 89	4.875 / 124	4.375 / 111
SDcRC-X6-050-287-1				x	2.50 / 64					x	2.875 / 73	4.875 / 124	4.25 / 108
SDcRC-X6-050-237-1				x	2 / 51					x	2.375 / 60	4.875 / 124	4.125 / 105
SDcRC-X6-060-556-1	6 / 152	x	6 / 152	x	5 / 127	6.625 / 168	x	6.625 / 168	x	5.312 / 135	5.625 / 143	5.375 / 137	
SDcRC-X6-060-450-1				x	4 / 102					x	4.50 / 114	5.625 / 143	5.875 / 149
SDcRC-X6-060-350-1				x	3 / 76					x	3.50 / 89	5.625 / 143	4.875 / 124
SDcRC-X6-060-287-1				x	2.5 / 64					x	2.875 / 73	5.625 / 143	4.75 / 121
SDcRC-X6-080-662-1	8 / 203	x	8 / 203	x	8 / 203	8.625 / 219	x	8.625 / 219	x	6.563 / 167	8.50 / 216	8 / 203	
SDcRC-X6-080-556-1				x	5 / 127					x	5.563 / 143	8.50 / 216	7.75 / 197
SDcRC-X6-080-450-1				x	4 / 102					x	4.50 / 114	8.50 / 216	7.50 / 191
SDcRC-X6-100-862-1	10 / 254	x	10 / 254	x	8 / 203	10.75 / 273	x	10.75 / 273	x	8.625 / 219	8.50 / 216	8 / 203	
SDcRC-X6-100-662-1				x	6 / 152					x	6.625 / 168	8.50 / 216	7.125 / 181
SDcRC-X6-100-556-1				x	6 / 152					x	5.563 / 143	8.50 / 216	7.50 / 191
SDcRC-X6-100-450-1				x	4 / 102					x	4.50 / 114	8.50 / 216	7.25 / 184

EXPLANATION OF PART NUMBERS

StainlessDrains.com
Part Family
RC = Reducing Crosses

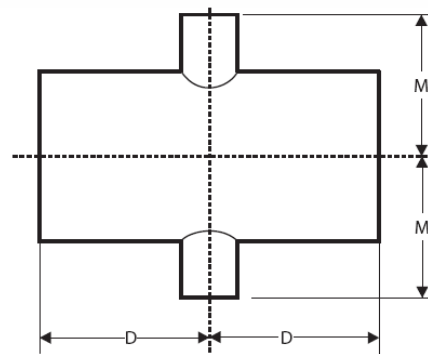
Denotes Nominal Pipe Size
-015 = 1.5" -020 = 2.0"
-025 = 2.5" -030 = 3.0"

Denotes Schedule
-1 = Schedule 10
-4 = Schedule 40

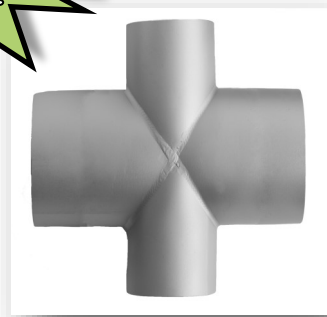
SDcRC -X6 -025 -190 -1

Denotes Material
-X4 = 304 Stainless Steel
-X6 = 316 Stainless Steel

Denotes Outside RED Diameter Outlet
-166 = 1.66" -131 = 1.31"
-237 = 2.375" -190 = 1.90"



Reducing Crosses



- Stainless Steel 304,304L, 316, 316L
- Schedule 10 and Schedule 40 available
- Non-Standard diameters, reductions and angles available

316 Stainless Steel & Schedule 40

Product Number	Nominal Pipe Size in. / mm		Outside Diameter in. / mm		Outlet Size in. / mm	A in. / mm	B in. / mm	
SDcRC-X6-015-166-4	1.50 / 38	x 1.50 / 38	x 1.25 / 32	1.90 / 48	x 1.90 / 48	x 1.66 / 42	2.25 / 57	2.25 / 57
SDcRC-X6-015-131-4			x 1.0 / 25			x 1.31 / 33	2.25 / 57	2.25 / 57
SDcRC-X6-015-105-4			x 0.75 / 20			x 1.05 / 27	2.25 / 57	2.25 / 57
SDcRC-X6-015-084-4			x 0.50 / 13			x 0.84 / 21	2.25 / 57	2.25 / 57
SDcRC-X6-020-190-4	2 / 51	x 2 / 51	x 1.50 / 38	2.375 / 60	x 2.375 / 60	x 1.90 / 48	2.50 / 64	2.375 / 60
SDcRC-X6-020-166-4			x 1.25 / 32			x 1.66 / 42	2.50 / 64	2.25 / 57
SDcRC-X6-020-131-4			x 1.0 / 25			x 1.31 / 33	2.50 / 64	2 / 51
SDcRC-X6-025-237-4	2.5 / 64	x .5 / 64	x 2 / 51	2.875 / 73	x 2.875 / 73	x 2.875 / 73	3 / 76	2.75 / 70
SDcRC-X6-025-190-4			x 1.5 / 38			x 1.90 / 73	3 / 76	2.625 / 67
SDcRC-X6-025-166-4			x 1.25 / 32			x 1.66 / 42	3 / 76	2.5 / 64
SDcRC-X6-030-287-4	3 / 76	x 3 / 76	x 2.50 / 64	3.50 / 89	x 3.50 / 89	x 2.875 / 73	3.375 / 86	3.25 / 83
SDcRC-X6-030-237-4			x 2 / 51			x 2.375 / 60	3.375 / 86	3 / 76
SDcRC-X6-030-190-4			x 1.5 / 38			x 1.90 / 48	3.375 / 86	2.375 / 60
SDcRC-X6-030-166-4			x 1.25 / 32			x 1.66 / 42	3.375 / 86	2.75 / 70
SDcRC-X6-040-350-4	4 / 102	x 4 / 102	x 3 / 76	4.50 / 114	x 4.50 / 114	x 3.50 / 89	4.125 / 105	3.875 / 98
SDcRC-X6-040-287-4			x 2.50 / 64			x 2.875 / 73	4.125 / 105	3.75 / 95
SDcRC-X6-040-275-4			x 2 / 51			x 2.75 / 70	4.75 / 121	3.50 / 89
SDcRC-X6-040-190-4			x 1.50 / 38			x 1.90 / 48	4.125 / 105	3.875 / 98
SDcRC-X6-050-450-4	5 / 127	x 5 / 127	x 4 / 102	5.563 / 141	x 5.563 / 141	x 4.50 / 114	4.875 / 124	4.75 / 121
SDcRC-X6-050-350-4			x 3 / 76			x 3.50 / 89	4.875 / 124	4.375 / 111
SDcRC-X6-050-287-4			x 2.50 / 64			x 2.875 / 73	4.875 / 124	4.25 / 108
SDcRC-X6-050-237-4			x 2 / 51			x 2.375 / 60	4.875 / 124	4.125 / 105
SDcRC-X6-060-556-4	6 / 152	x 6 / 152	x 5 / 127	6.625 / 168	x 6.625 / 168	x 5.312 / 135	5.625 / 143	5.375 / 137
SDcRC-X6-060-450-4			x 4 / 102			x 4.50 / 114	5.625 / 143	5.875 / 149
SDcRC-X6-060-350-4			x 3 / 76			x 3.50 / 89	5.625 / 143	4.875 / 124
SDcRC-X6-060-287-4			x 2.5 / 64			x 2.875 / 73	5.625 / 143	4.75 / 121
SDcRC-X6-080-662-4	8 / 203	x 8 / 203	x 8 / 203	8.625 / 219	x 8.625 / 219	x 6.563 / 167	8.50 / 216	8 / 203
SDcRC-X6-080-556-4			x 5 / 127			x 5.563 / 143	8.50 / 216	7.75 / 197
SDcRC-X6-080-450-4			x 4 / 102			x 4.50 / 114	8.50 / 216	7.50 / 191
SDcRC-X6-100-862-4	10 / 254	x 10 / 254	x 8 / 203	10.75 / 273	x 10.75 / 273	x 8.625 / 219	8.50 / 216	8 / 203
SDcRC-X6-100-662-4			x 6 / 152			x 6.625 / 168	8.50 / 216	7.125 / 181
SDcRC-X6-100-556-4			x 6 / 152			x 5.563 / 143	8.50 / 216	7.50 / 191
SDcRC-X6-100-450-4			x 4 / 102			x 4.50 / 114	8.50 / 216	7.25 / 184

EXPLANATION OF PART NUMBERS

StainlessDrains.com
Part Family
RC = Reducing Crosses

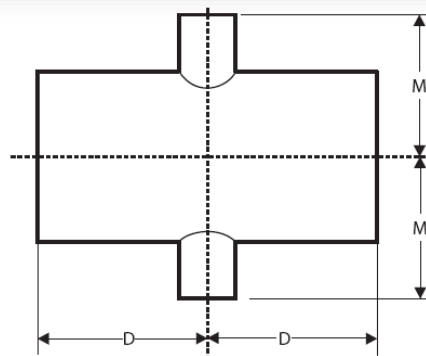
Denotes Nominal Pipe Size
-015 = 1.5" -020 = 2.0"
-025 = 2.5" -030 = 3.0"

Denotes Schedule
-1 = Schedule 10
-4 = Schedule 40

SDcRC-X6-025-190-4

Denotes Material
-X4 = 304 Stainless Steel
-X6 = 316 Stainless Steel

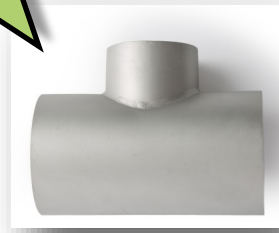
Denotes Outside RED Diameter Outlet
-166 = 1.66" -131 = 1.31"
-237 = 2.375" -190 = 1.90"





Reducing Tees

- Stainless Steel 304,304L, 316, 316L
- Schedule 10 and Schedule 40 available
- Non-Standard diameters, reductions and angles available



304 Stainless Steel & Schedule 10

Product Number	Nominal Pipe Size in / mm	Outside Diameter in / mm	Outlet in / mm	A in / mm	B in / mm
SDcRT-X4-015-166-1	1.50 / 38 x 1.50 / 38 x 1.25 / 32	1.90 / 48 x 1.50 / 38 x 1.66 / 42	2.25 / 57	2.25 / 57	2.25 / 57
SDcRT-X4-015-131-1	x 1.0 / 25	x 1.31 / 33	2.25 / 57	2.25 / 57	2.25 / 57
SDcRT-X4-015-105-1	x .75 / 20	x 1.05 / 27	2.25 / 57	2.25 / 57	2.25 / 57
SDcRT-X4-015-084-1	x .50 / 13	x 0.84 / 21	2.25 / 57	2.25 / 57	2.25 / 57
SDcRT-X4-020-190-1	2 / 51 x 2 / 51 x 1.50 / 38	2.375 / 60 x 2.375 / 60 x 1.90 / 48	2.50 / 64	2.375 / 60	2.375 / 60
SDcRT-X4-020-166-1	x 1.25 / 32	x 1.66 / 42	2.50 / 64	2.25 / 57	2.25 / 57
SDcRT-X4-020-131-1	x 1.0 / 25	x 1.31 / 33	2.50 / 64	2 / 51	2 / 51
SDcRT-X4-025-237-1	2.50 / 64 x 2.50 / 64 x 2 / 51	2.875 / 73 x 2.875 / 73 x 2.37 / 60	3 / 76	2.75 / 70	2.75 / 70
SDcRT-X4-025-190-1	x 1.50 / 38	x 1.90 / 48	3 / 76	2.625 / 67	2.625 / 67
SDcRT-X4-025-166-1	x 1.25 / 32	x 1.66 / 42	3 / 76	2.5 / 64	2.5 / 64
SDcRT-X4-030-287-1	3 / 76 x 3 / 76 x 2.5 / 64	3.50 / 89 x 3.50 / 89 x 2.87 / 73	3.375 / 86	3.25 / 83	3.25 / 83
SDcRT-X4-030-237-1	x 2 / 51	x 2.37 / 60	3.375 / 86	3 / 76	3 / 76
SDcRT-X4-030-190-1	x 1.5 / 38	x 1.90 / 48	3.375 / 86	2.375 / 60	2.375 / 60
SDcRT-X4-030-166-1	x 1.25 / 32	x 1.66 / 42	3.375 / 86	2.75 / 70	2.75 / 70
SDcRT-X4-040-350-1	4 / 102 x 4 / 102 x 3 / 76	4.50 / 114 x 4.50 / 114 x 3.50 / 89	4.125 / 105	3.875 / 98	3.875 / 98
SDcRT-X4-040-287-1	x 2.5 / 64	x 2.87 / 73	4.125 / 105	3.75 / 95	3.75 / 95
SDcRT-X4-040-275-1	x 2 / 51	x 2.75 / 70	4.75 / 121	3.50 / 89	3.50 / 89
SDcRT-X4-040-190-1	x 1.5 / 38	x 1.90 / 48	4.12 / 105	3.875 / 98	3.875 / 98
SDcRT-X4-050-450-1	5 / 127 x 5 / 127 x 4 / 102	5.563 / 141 x 5.563 / 141 x 4.50 / 114	4.87 / 122	4.75 / 121	4.75 / 121
SDcRT-X4-050-350-1	x 3 / 76	x 3.50 / 89	4.87 / 122	4.375 / 111	4.375 / 111
SDcRT-X4-050-287-1	x 2.5 / 64	x 2.87 / 73	4.87 / 122	4.25 / 108	4.25 / 108
SDcRT-X4-050-237-1	x 2 / 51	x 2.37 / 60	4.87 / 122	4.125 / 105	4.125 / 105
SDcRT-X4-060-556-1	6 / 152 x 6 / 152 x 5 / 127	6.625 / 168 x 6.625 / 168 x 5.56 / 141	5.62 / 143	5.375 / 137	5.375 / 137
SDcRT-X4-060-450-1	x 4 / 102	x 4.50 / 114	5.62 / 143	5.875 / 149	5.875 / 149
SDcRT-X4-060-350-1	x 3 / 76	x 3.50 / 89	5.62 / 143	4.875 / 124	4.875 / 124
SDcRT-X4-060-287-1	x 2.5 / 64	x 2.87 / 73	5.62 / 143	4.75 / 121	4.75 / 121
SDcRT-X4-080-662-1	8 / 203 x 8 / 203 x 6 / 152	8.625 / 219 x 8.625 / 219 x 6.62 / 168	8.50 / 216	8 / 203	8 / 203
SDcRT-X4-080-556-1	x 5 / 127	x 5.56 / 141	8.50 / 216	7.75 / 197	7.75 / 197
SDcRT-X4-080-450-1	x 8 / 102	x 4.50 / 114	8.50 / 216	7.50 / 191	7.50 / 191
SDcRT-X4-100-862-1	10 / 254 x 10 / 254 x 8 / 203	10.75 / 273 x 10.75 / 273 x 8.62 / 219	8.50 / 216	8 / 203	8 / 203
SDcRT-X4-100-662-1	x 6 / 152	x 6.62 / 168	8.50 / 216	7.125 / 181	7.125 / 181
SDcRT-X4-100-556-1	x 5 / 127	x 5.56 / 141	8.50 / 216	7.50 / 191	7.50 / 191
SDcRT-X4-100-450-1	x 4 / 102	x 4.50 / 114	8.50 / 216	7.25 / 184	7.25 / 184

EXPLANATION OF PART NUMBERS

StainlessDrains.com
Part Family
RT = Reducing Tees

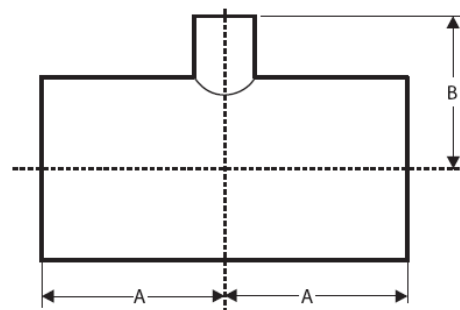
Denotes Nominal Pipe Size
-015 = 1.5" -020 = 2.0"
-025 = 2.5" -030 = 3.0"

Denotes Schedule
-1 = Schedule 10
-4 = Schedule 40

SDcRT -X4 -025 -237 -1

Denotes Material
-X4 = 304 Stainless Steel
-X6 = 316 Stainless Steel

Denotes Outside RED Diameter Outlet
-166 = 1.66" -131 = 1.31"
-237 = 2.375" -287 = 2.875"



*** ALL DIMENSIONS ARE NOMINAL DIMENSIONS AND ARE SUBJECT TO CHANGE***

Reducing Tees

NEW
PRODUCT

- Stainless Steel 304,304L, 316, 316L
- Schedule 10 and Schedule 40 available
- Non-Standard diameters, reductions and angles available



304 Stainless Steel & Schedule 40

Product Number	Nominal Pipe Size in / mm	Outside Diameter in / mm	Outlet in / mm	A in / mm	B in / mm
SDcRT-X4-015-166-4	1.50 / 38 x 1.50 / 38 x 1.25 / 32	1.90 / 48 x 1.50 / 38	1.66 / 42	2.25 / 57	2.25 / 57
SDcRT-X4-015-131-4	x 1.0 / 25		x 1.31 / 33	2.25 / 57	2.25 / 57
SDcRT-X4-015-105-4	x .75 / 20		x 1.05 / 27	2.25 / 57	2.25 / 57
SDcRT-X4-015-084-4	x .50 / 13		x 0.84 / 21	2.25 / 57	2.25 / 57
SDcRT-X4-020-190-4	2 / 51 x 2 / 51 x 1.50 / 38	2.375 / 60 x 2.375 / 60	x 1.90 / 48	2.50 / 64	2.375 / 60
SDcRT-X4-020-166-4	x 1.25 / 32		x 1.66 / 42	2.50 / 64	2.25 / 57
SDcRT-X4-020-131-4	x 1.0 / 25		x 1.31 / 33	2.50 / 64	2 / 51
SDcRT-X4-025-237-4	2.50 / 64 x 2.50 / 64 x 2 / 51	2.875 / 73 x 2.875 / 73	x 2.37 / 60	3 / 76	2.75 / 70
SDcRT-X4-025-190-4	x 1.50 / 38		x 1.90 / 48	3 / 76	2.625 / 67
SDcRT-X4-025-166-4	x 1.25 / 32		x 1.66 / 42	3 / 76	2.5 / 64
SDcRT-X4-030-287-4	3 / 76 x 3 / 76 x 2.5 / 64	3.50 / 89 x 3.50 / 89	x 2.87 / 73	3.375 / 86	3.25 / 83
SDcRT-X4-030-237-4	x 2 / 51		x 2.37 / 60	3.375 / 86	3 / 76
SDcRT-X4-030-190-4	x 1.5 / 38		x 1.90 / 48	3.375 / 86	2.375 / 60
SDcRT-X4-030-166-4	x 1.25 / 32		x 1.66 / 42	3.375 / 86	2.75 / 70
SDcRT-X4-040-350-4	4 / 102 x 4 / 102 x 3 / 76	4.50 / 114 x 4.50 / 114	x 3.50 / 89	4.125 / 105	3.875 / 98
SDcRT-X4-040-287-4	x 2.5 / 64		x 2.87 / 73	4.125 / 105	3.75 / 95
SDcRT-X4-040-275-4	x 2 / 51		x 2.75 / 70	4.75 / 121	3.50 / 89
SDcRT-X4-040-190-4	x 1.5 / 38		x 1.90 / 48	4.12 / 105	3.875 / 98
SDcRT-X4-050-450-4	5 / 127 x 5 / 127 x 4 / 102	5.563 / 141 x 5.563 / 141	x 4.50 / 114	4.87 / 122	4.75 / 121
SDcRT-X4-050-350-4	x 3 / 76		x 3.50 / 89	4.87 / 122	4.375 / 111
SDcRT-X4-050-287-4	x 2.5 / 64		x 2.87 / 73	4.87 / 122	4.25 / 108
SDcRT-X4-050-237-4	x 2 / 51		x 2.37 / 60	4.87 / 122	4.125 / 105
SDcRT-X4-060-556-4	6 / 152 x 6 / 152 x 5 / 127	6.625 / 168 x 6.625 / 168	x 5.56 / 141	5.62 / 143	5.375 / 137
SDcRT-X4-060-450-4	x 4 / 102		x 4.50 / 114	5.62 / 143	5.875 / 149
SDcRT-X4-060-350-4	x 3 / 76		x 3.50 / 89	5.62 / 143	4.875 / 124
SDcRT-X4-060-287-4	x 2.5 / 64		x 2.87 / 73	5.62 / 143	4.75 / 121
SDcRT-X4-080-662-4	8 / 203 x 8 / 203 x 6 / 152	8.625 / 219 x 8.625 / 219	x 6.62 / 168	8.50 / 216	8 / 203
SDcRT-X4-080-556-4	x 5 / 127		x 5.56 / 141	8.50 / 216	7.75 / 197
SDcRT-X4-080-450-4	x 8 / 102		x 4.50 / 114	8.50 / 216	7.50 / 191
SDcRT-X4-100-862-4	10 / 254 x 10 / 254 x 8 / 203	10.75 / 273 x 10.75 / 273	x 8.62 / 219	8.50 / 216	8 / 203
SDcRT-X4-100-662-4	x 6 / 152		x 6.62 / 168	8.50 / 216	7.125 / 181
SDcRT-X4-100-556-4	x 5 / 127		x 5.56 / 141	8.50 / 216	7.50 / 191
SDcRT-X4-100-450-4	x 4 / 102		x 4.50 / 114	8.50 / 216	7.25 / 184

EXPLANATION OF PART NUMBERS

StainlessDrains.com
Part Family
RT = Reducing Tees

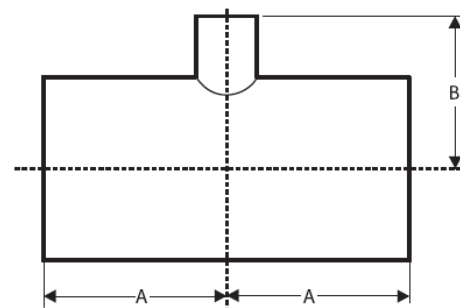
Denotes Nominal Pipe Size
-015 = 1.5" -020 = 2.0"
-025 = 2.5" -030 = 3.0"

SDcRT -X4 -040 -190 -4

Denotes Schedule
-1 = Schedule 10
-4 = Schedule 40

Denotes Material
-X4 = 304 Stainless Steel
-X6 = 316 Stainless Steel

Denotes Outside RED Diameter Outlet
-166 = 1.66" -131 = 1.31"
-237 = 2.375" -287 = 2.875"



*** ALL DIMENSIONS ARE NOMINAL DIMENSIONS
AND ARE SUBJECT TO CHANGE***

Reducing Tees



- Stainless Steel 304,304L, 316, 316L
- Schedule 10 and Schedule 40 available
- Non-Standard diameters, reductions and angles available

316 Stainless Steel & Schedule 10

Product Number	Nominal Pipe Size in / mm	Outside Diameter in / mm	Outlet in / mm	A in / mm	B in / mm
SDcRT-X6-015-166-1	1.50 / 38 x 1.50 / 38 x 1.25 / 32	1.90 / 48 x 1.50 / 38 x	1.66 / 42	2.25 / 57	2.25 / 57
SDcRT-X6-015-131-1	x 1.0 / 25	x	1.31 / 33	2.25 / 57	2.25 / 57
SDcRT-X6-015-105-1	x .75 / 20	x	1.05 / 27	2.25 / 57	2.25 / 57
SDcRT-X6-015-084-1	x .50 / 13	x	0.84 / 21	2.25 / 57	2.25 / 57
SDcRT-X6-020-190-1	2 / 51 x 2 / 51 x 1.50 / 38	2.375 / 60 x 2.375 / 60 x	1.90 / 48	2.50 / 64	2.375 / 60
SDcRT-X6-020-166-1	x 1.25 / 32	x	1.66 / 42	2.50 / 64	2.25 / 57
SDcRT-X6-020-131-1	x 1.0 / 25	x	1.31 / 33	2.50 / 64	2 / 51
SDcRT-X6-025-237-1	2.50 / 64 x 2.50 / 64 x 2 / 51	2.875 / 73 x 2.875 / 73 x	2.37 / 60	3 / 76	2.75 / 70
SDcRT-X6-025-190-1	x 1.50 / 38	x	1.90 / 48	3 / 76	2.625 / 67
SDcRT-X6-025-166-1	x 1.25 / 32	x	1.66 / 42	3 / 76	2.5 / 64
SDcRT-X6-030-287-1	3 / 76 x 3 / 76 x 2.5 / 64	3.50 / 89 x 3.50 / 89 x	2.87 / 73	3.375 / 86	3.25 / 83
SDcRT-X6-030-237-1	x 2 / 51	x	2.37 / 60	3.375 / 86	3 / 76
SDcRT-X6-030-190-1	x 1.5 / 38	x	1.90 / 48	3.375 / 86	2.375 / 60
SDcRT-X6-030-166-1	x 1.25 / 32	x	1.66 / 42	3.375 / 86	2.75 / 70
SDcRT-X6-040-350-1	4 / 102 x 4 / 102 x 3 / 76	4.50 / 114 x 4.50 / 114 x	3.50 / 89	4.125 / 105	3.875 / 98
SDcRT-X6-040-287-1	x 2.5 / 64	x	2.87 / 73	4.125 / 105	3.75 / 95
SDcRT-X6-040-275-1	x 2 / 51	x	2.75 / 70	4.75 / 121	3.50 / 89
SDcRT-X6-040-190-1	x 1.5 / 38	x	1.90 / 48	4.12 / 105	3.875 / 98
SDcRT-X6-050-450-1	5 / 127 x 5 / 127 x 4 / 102	5.563 / 141 x 5.563 / 141 x	4.50 / 114	4.87 / 122	4.75 / 121
SDcRT-X6-050-350-1	x 3 / 76	x	3.50 / 89	4.87 / 122	4.375 / 111
SDcRT-X6-050-287-1	x 2.5 / 64	x	2.87 / 73	4.87 / 122	4.25 / 108
SDcRT-X6-050-237-1	x 2 / 51	x	2.37 / 60	4.87 / 122	4.125 / 105
SDcRT-X6-060-556-1	6 / 152 x 6 / 152 x 5 / 127	6.625 / 168 x 6.625 / 168 x	5.56 / 141	5.62 / 143	5.375 / 137
SDcRT-X6-060-450-1	x 4 / 102	x	4.50 / 114	5.62 / 143	5.875 / 149
SDcRT-X6-060-350-1	x 3 / 76	x	3.50 / 89	5.62 / 143	4.875 / 124
SDcRT-X6-060-287-1	x 2.5 / 64	x	2.87 / 73	5.62 / 143	4.75 / 121
SDcRT-X6-080-662-1	8 / 203 x 8 / 203 x 6 / 152	8.625 / 219 x 8.625 / 219 x	6.62 / 168	8.50 / 216	8 / 203
SDcRT-X6-080-556-1	x 5 / 127	x	5.56 / 141	8.50 / 216	7.75 / 197
SDcRT-X6-080-450-1	x 8 / 102	x	4.50 / 114	8.50 / 216	7.50 / 191
SDcRT-X6-100-862-1	10 / 254 x 10 / 254 x 8 / 203	10.75 / 273 x 10.75 / 273 x	8.62 / 219	8.50 / 216	8 / 203
SDcRT-X6-100-662-1	x 6 / 152	x	6.62 / 168	8.50 / 216	7.125 / 181
SDcRT-X6-100-556-1	x 5 / 127	x	5.56 / 141	8.50 / 216	7.50 / 191
SDcRT-X6-100-450-1	x 4 / 102	x	4.50 / 114	8.50 / 216	7.25 / 184

EXPLANATION OF PART NUMBERS

StainlessDrains.com
Part Family
RT = Reducing Tees

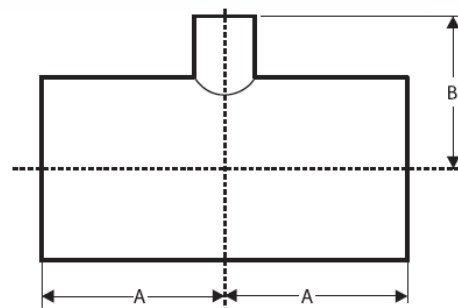
Denotes Nominal Pipe Size
-015 = 1.5" -020 = 2.0"
-025 = 2.5" -030 = 3.0"

SDcRT **-X6** **-025** **-237** **-1**

Denotes Schedule
-1 = Schedule 10
-4 = Schedule 40

Denotes Material
-X4 = 304 Stainless Steel
-X6 = 316 Stainless Steel

Denotes Outside RED Diameter Outlet
-166 = 1.66" -131 = 1.31"
-237 = 2.375" -287 = 2.875"



*** ALL DIMENSIONS ARE NOMINAL DIMENSIONS
AND ARE SUBJECT TO CHANGE***

Reducing Tees



- Stainless Steel 304,304L, 316, 316L
- Schedule 10 and Schedule 40 available
- Non-Standard diameters, reductions and angles available

316 Stainless Steel & Schedule 40

Product Number	Nominal Pipe Size in / mm	Outside Diameter in / mm	Outlet in / mm	A in / mm	B in / mm
SDcRT-X6-015-166-4	1.50 / 38 x 1.50 / 38 x 1.25 / 32	1.90 / 48 x 1.50 / 38 x	1.66 / 42	2.25 / 57	2.25 / 57
SDcRT-X6-015-131-4	x 1.0 / 25	x	1.31 / 33	2.25 / 57	2.25 / 57
SDcRT-X6-015-105-4	x .75 / 20	x	1.05 / 27	2.25 / 57	2.25 / 57
SDcRT-X6-015-084-4	x .50 / 13	x	0.84 / 21	2.25 / 57	2.25 / 57
SDcRT-X6-020-190-4	2 / 51 x 2 / 51 x 1.50 / 38	2.375 / 60 x 2.375 / 60 x	1.90 / 48	2.50 / 64	2.375 / 60
SDcRT-X6-020-166-4	x 1.25 / 32	x	1.66 / 42	2.50 / 64	2.25 / 57
SDcRT-X6-020-131-4	x 1.0 / 25	x	1.31 / 33	2.50 / 64	2 / 51
SDcRT-X6-025-237-4	2.50 / 64 x 2.50 / 64 x 2 / 51	2.875 / 73 x 2.875 / 73 x	2.37 / 60	3 / 76	2.75 / 70
SDcRT-X6-025-190-4	x 1.50 / 38	x	1.90 / 48	3 / 76	2.625 / 67
SDcRT-X6-025-166-4	x 1.25 / 32	x	1.66 / 42	3 / 76	2.5 / 64
SDcRT-X6-030-287-4	3 / 76 x 3 / 76 x 2.5 / 64	3.50 / 89 x 3.50 / 89 x	2.87 / 73	3.375 / 86	3.25 / 83
SDcRT-X6-030-237-4	x 2 / 51	x	2.37 / 60	3.375 / 86	3 / 76
SDcRT-X6-030-190-4	x 1.5 / 38	x	1.90 / 48	3.375 / 86	2.375 / 60
SDcRT-X6-030-166-4	x 1.25 / 32	x	1.66 / 42	3.375 / 86	2.75 / 70
SDcRT-X6-040-350-4	4 / 102 x 4 / 102 x 3 / 76	4.50 / 114 x 4.50 / 114 x	3.50 / 89	4.125 / 105	3.875 / 98
SDcRT-X6-040-287-4	x 2.5 / 64	x	2.87 / 73	4.125 / 105	3.75 / 95
SDcRT-X6-040-275-4	x 2 / 51	x	2.75 / 70	4.75 / 121	3.50 / 89
SDcRT-X6-040-190-4	x 1.5 / 38	x	1.90 / 48	4.12 / 105	3.875 / 98
SDcRT-X6-050-450-4	5 / 127 x 5 / 127 x 4 / 102	5.563 / 141 x 5.563 / 141 x	4.50 / 114	4.87 / 122	4.75 / 121
SDcRT-X6-050-350-4	x 3 / 76	x	3.50 / 89	4.87 / 122	4.375 / 111
SDcRT-X6-050-287-4	x 2.5 / 64	x	2.87 / 73	4.87 / 122	4.25 / 108
SDcRT-X6-050-237-4	x 2 / 51	x	2.37 / 60	4.87 / 122	4.125 / 105
SDcRT-X6-060-556-4	6 / 152 x 6 / 152 x 5 / 127	6.625 / 168 x 6.625 / 168 x	5.56 / 141	5.62 / 143	5.375 / 137
SDcRT-X6-060-450-4	x 4 / 102	x	4.50 / 114	5.62 / 143	5.875 / 149
SDcRT-X6-060-350-4	x 3 / 76	x	3.50 / 89	5.62 / 143	4.875 / 124
SDcRT-X6-060-287-4	x 2.5 / 64	x	2.87 / 73	5.62 / 143	4.75 / 121
SDcRT-X6-080-662-4	8 / 203 x 8 / 203 x 6 / 152	8.625 / 219 x 8.625 / 219 x	6.62 / 168	8.50 / 216	8 / 203
SDcRT-X6-080-556-4	x 5 / 127	x	5.56 / 141	8.50 / 216	7.75 / 197
SDcRT-X6-080-450-4	x 8 / 102	x	4.50 / 114	8.50 / 216	7.50 / 191
SDcRT-X6-100-862-4	10 / 254 x 10 / 254 x 8 / 203	10.75 / 273 x 10.75 / 273 x	8.62 / 219	8.50 / 216	8 / 203
SDcRT-X6-100-662-4	x 6 / 152	x	6.62 / 168	8.50 / 216	7.125 / 181
SDcRT-X6-100-556-4	x 5 / 127	x	5.56 / 141	8.50 / 216	7.50 / 191
SDcRT-X6-100-450-4	x 4 / 102	x	4.50 / 114	8.50 / 216	7.25 / 184

EXPLANATION OF PART NUMBERS

StainlessDrains.com
Part Family
RT = Reducing Tees

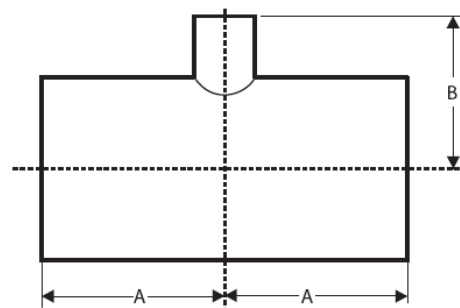
Denotes Nominal Pipe Size
-015 = 1.5" -020 = 2.0"
-025 = 2.5" -030 = 3.0"

Denotes Schedule
-1 = Schedule 10
-4 = Schedule 40

Denotes Material
-X4 = 304 Stainless Steel
-X6 = 316 Stainless Steel

Denotes Outside RED Diameter Outlet
-166 = 1.66" -131 = 1.31"
-237 = 2.375" -287 = 2.875"

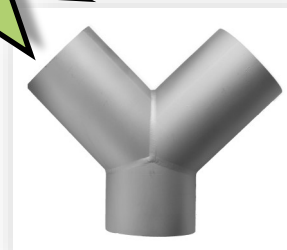
SDcRT -X6 -040 -190 -4



*** ALL DIMENSIONS ARE NOMINAL DIMENSIONS
AND ARE SUBJECT TO CHANGE***

True Wyes

**NEW
PRODUCT**



- Stainless Steel 304,304L, 316, 316L
- Schedule 10 and Schedule 40 available
- Non-Standard diameters, reductions and angles available

304 Stainless Steel & Schedule 10

Product Number	Nominal Pipe Size in / mm	Outside Diameter in / mm	A in / mm	B in / mm
SDcWY-X4-015-1	1.50 / 38	1.90 / 48	4 / 102	2 / 51
SDcWY-X4-020-1	2 / 51	2.375 / 60	4.50 / 114	2.50 / 64
SDcWY-X4-025-1	2.50 / 64	2.875 / 73	5 / 127	2.50 / 64
SDcWY-X4-030-1	3 / 76	3.50 / 89	5.50 / 140	3 / 76
SDcWY-X4-040-1	4 / 102	4.50 / 114	6.50 / 165	3 / 76
SDcWY-X4-050-1	5 / 127	5.563 / 141	7.50 / 191	3.50 / 89
SDcWY-X4-060-1	6 / 152	6.625 / 168	8 / 203	3.50 / 89
SDcWY-X4-080-1	8 / 203	8.625 / 222	9 / 229	4.50 / 114
SDcWY-X4-100-1	10 / 254	10.75 / 273	11 / 279	5 / 127
SDcWY-X4-120-1	12 / 305	12.75 / 324	12 / 305	5.50 / 140

304 Stainless Steel & Schedule 40

Product Number	Nominal Pipe Size in / mm	Outside Diameter in / mm	A in / mm	B in / mm
SDcWY-X4-015-4	1.50 / 38	1.90 / 48	4 / 102	2 / 51
SDcWY-X4-020-4	2 / 51	2.375 / 60	4.50 / 114	2.50 / 64
SDcWY-X4-025-4	2.50 / 64	2.875 / 73	5 / 127	2.50 / 64
SDcWY-X4-030-4	3 / 76	3.50 / 89	5.50 / 140	3 / 76
SDcWY-X4-040-4	4 / 102	4.50 / 114	6.50 / 165	3 / 76
SDcWY-X4-050-4	5 / 127	5.563 / 141	7.50 / 191	3.50 / 89
SDcWY-X4-060-4	6 / 152	6.625 / 168	8 / 203	3.50 / 89
SDcWY-X4-080-4	8 / 203	8.625 / 222	9 / 229	4.50 / 114
SDcWY-X4-100-4	10 / 254	10.75 / 273	11 / 279	5 / 127
SDcWY-X4-120-4	12 / 305	12.75 / 324	12 / 305	5.50 / 140

EXPLANATION OF PART NUMBERS

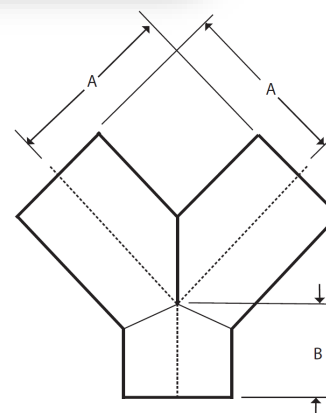
StainlessDrains.com
Part Family
WY = Wyes

Denotes Nominal Pipe Size
-015 = 1.5" -020 = 2.0"
-025 = 2.5" -030 = 3.0"

SDcWY -X4 -080 -1

Denotes Schedule
-1 = Schedule 10
-4 = Schedule 40

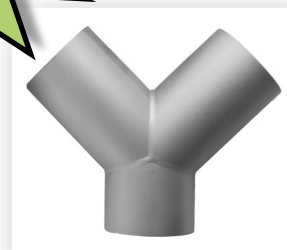
Denotes Material
-X4 = 304 Stainless Steel
-X6 = 316 Stainless Steel



*** ALL DIMENSIONS ARE NOMINAL DIMENSIONS
AND ARE SUBJECT TO CHANGE***

True Wyes

**NEW
PRODUCT**



- Stainless Steel 304,304L, 316, 316L
- Schedule 10 and Schedule 40 available
- Non-Standard diameters, reductions and angles available

316 Stainless Steel & Schedule 10

Product Number	Nominal Pipe Size in / mm	Outside Diameter in / mm	A in / mm	B in / mm
SDcWY-X6-015-1	1.50 / 38	1.90 / 48	4 / 102	2 / 51
SDcWY-X6-020-1	2 / 51	2.375 / 60	4.50 / 114	2.50 / 64
SDcWY-X6-025-1	2.50 / 64	2.875 / 73	5 / 127	2.50 / 64
SDcWY-X6-030-1	3 / 76	3.50 / 89	5.50 / 140	3 / 76
SDcWY-X6-040-1	4 / 102	4.50 / 114	6.50 / 165	3 / 76
SDcWY-X6-050-1	5 / 127	5.563 / 141	7.50 / 191	3.50 / 89
SDcWY-X6-060-1	6 / 152	6.625 / 168	8 / 203	3.50 / 89
SDcWY-X6-080-1	8 / 203	8.625 / 222	9 / 229	4.50 / 114
SDcWY-X6-100-1	10 / 254	10.75 / 273	11 / 279	5 / 127
SDcWY-X6-120-1	12 / 305	12.75 / 324	12 / 305	5.50 / 140

316 Stainless Steel & Schedule 40

Product Number	Nominal Pipe Size in / mm	Outside Diameter in / mm	A in / mm	B in / mm
SDcWY-X6-015-4	1.50 / 38	1.90 / 48	4 / 102	2 / 51
SDcWY-X6-020-4	2 / 51	2.375 / 60	4.50 / 114	2.50 / 64
SDcWY-X6-025-4	2.50 / 64	2.875 / 73	5 / 127	2.50 / 64
SDcWY-X6-030-4	3 / 76	3.50 / 89	5.50 / 140	3 / 76
SDcWY-X6-040-4	4 / 102	4.50 / 114	6.50 / 165	3 / 76
SDcWY-X6-050-4	5 / 127	5.563 / 141	7.50 / 191	3.50 / 89
SDcWY-X6-060-4	6 / 152	6.625 / 168	8 / 203	3.50 / 89
SDcWY-X6-080-4	8 / 203	8.625 / 222	9 / 229	4.50 / 114
SDcWY-X6-100-4	10 / 254	10.75 / 273	11 / 279	5 / 127
SDcWY-X6-120-4	12 / 305	12.75 / 324	12 / 305	5.50 / 140

EXPLANATION OF PART NUMBERS

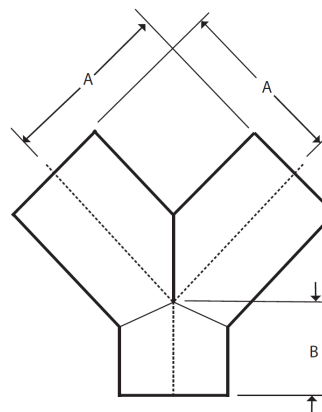
StainlessDrains.com
Part Family
WY = Wyes

Denotes Nominal Pipe Size
-015 = 1.5" -020 = 2.0"
-025 = 2.5" -030 = 3.0"

SDcWY -X6 -050 -4

Denotes Schedule
-1 = Schedule 10
-4 = Schedule 40

Denotes Material
-X4 = 304 Stainless Steel
-X6 = 316 Stainless Steel

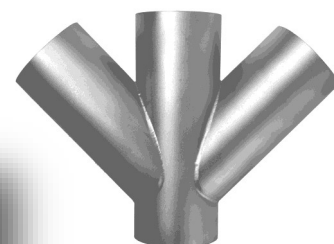


*** ALL DIMENSIONS ARE NOMINAL DIMENSIONS
AND ARE SUBJECT TO CHANGE***

Double Branch Lateral



- Stainless Steel 304,304L, 316, 316L
- Schedule 10 and Schedule 40 available
- Non-Standard diameters, reductions and angles available



304 Stainless Steel & Schedule 10

Product Number	Nominal Pipe Size in / mm	Outside Diameter in / mm	A in / mm	B in / mm
SDcDL-X4-015-1	1.50 / 38	1.90 / 48	7 / 178	2 / 51
SDcDL-X4-020-1	2 / 51	2.375 / 60	8 / 203	2.50 / 64
SDcDL-X4-025-1	2.50 / 64	2.875 / 73	9.50 / 241	2.50 / 64
SDcDL-X4-030-1	3 / 76	3.50 / 89	10 / 254	3 / 76
SDcDL-X4-040-1	4 / 102	4.50 / 114	12 / 305	3 / 76
SDcDL-X4-050-1	5 / 127	5.563 / 141	13.50 / 343	3.50 / 89
SDcDL-X4-060-1	6 / 152	6.625 / 168	14.50 / 368	3.50 / 89
SDcDL-X4-080-1	8 / 203	8.75 / 222	17.50 / 445	4.50 / 114
SDcDL-X4-100-1	10 / 254	10.75 / 273	20.50 / 521	5 / 127
SDcDL-X4-120-1	12 / 305	12.75 / 324	24.50 / 622	5.50 / 140

304 Stainless Steel & Schedule 40

Product Number	Nominal Pipe Size in / mm	Outside Diameter in / mm	A in / mm	B in / mm
SDcDL-X4-015-4	1.50 / 38	1.90 / 48	7 / 178	2 / 51
SDcDL-X4-020-4	2 / 51	2.375 / 60	8 / 203	2.50 / 64
SDcDL-X4-025-4	2.50 / 64	2.875 / 73	9.50 / 241	2.50 / 64
SDcDL-X4-030-4	3 / 76	3.50 / 89	10 / 254	3 / 76
SDcDL-X4-040-4	4 / 102	4.50 / 114	12 / 305	3 / 76
SDcDL-X4-050-4	5 / 127	5.563 / 141	13.50 / 343	3.50 / 89
SDcDL-X4-060-4	6 / 152	6.625 / 168	14.50 / 368	3.50 / 89
SDcDL-X4-080-4	8 / 203	8.75 / 222	17.50 / 445	4.50 / 114
SDcDL-X4-100-4	10 / 254	10.75 / 273	20.50 / 521	5 / 127
SDcDL-X4-120-4	12 / 305	12.75 / 324	24.50 / 622	5.50 / 140

EXPLANATION OF PART NUMBERS

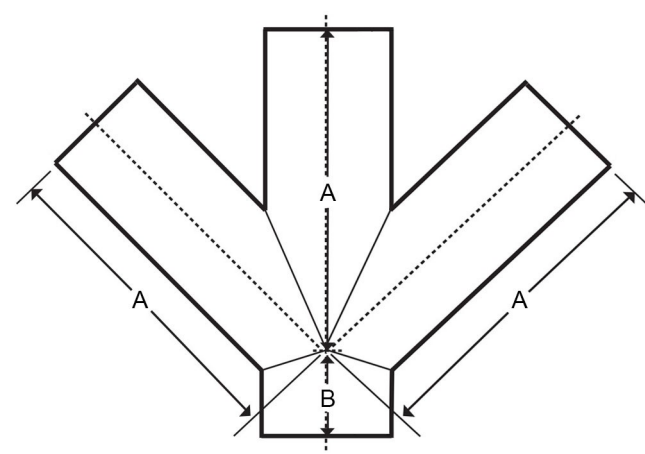
StainlessDrains.com
Part Family
WY = Wyes

Denotes Nominal Pipe Size
-015 = 1.5" -020 = 2.0"
-025 = 2.5" -030 = 3.0"

Denotes Schedule
-1 = Schedule 10
-4 = Schedule 40

Denotes Material
-X4 = 304 Stainless Steel
-X6 = 316 Stainless Steel

SDcDL -X6 -050 -4

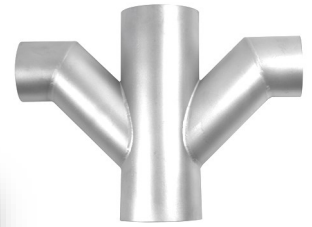


*** ALL DIMENSIONS ARE NOMINAL DIMENSIONS AND ARE SUBJECT TO CHANGE***

Double Branch Lateral



- Stainless Steel 304,304L, 316, 316L
- Schedule 10 and Schedule 40 available
- Non-Standard diameters, reductions and angles available



316 Stainless Steel & Schedule 10

Product Number	Nominal Pipe Size in / mm	Outside Diameter in / mm	A in / mm	B in / mm
SDcDL-X6-015-1	1.50 / 38	1.90 / 48	7 / 178	2 / 51
SDcDL-X6-020-1	2 / 51	2.375 / 60	8 / 203	2.50 / 64
SDcDL-X6-025-1	2.50 / 64	2.875 / 73	9.50 / 241	2.50 / 64
SDcDL-X6-030-1	3 / 76	3.50 / 89	10 / 254	3 / 76
SDcDL-X6-040-1	4 / 102	4.50 / 114	12 / 305	3 / 76
SDcDL-X6-050-1	5 / 127	5.563 / 141	13.50 / 343	3.50 / 89
SDcDL-X6-060-1	6 / 152	6.625 / 168	14.50 / 368	3.50 / 89
SDcDL-X6-080-1	8 / 203	8.75 / 222	17.50 / 445	4.50 / 114
SDcDL-X6-100-1	10 / 254	10.75 / 273	20.50 / 521	5 / 127
SDcDL-X6-120-1	12 / 305	12.75 / 324	24.50 / 622	5.50 / 140

316 Stainless Steel & Schedule 40

Product Number	Nominal Pipe Size in / mm	Outside Diameter in / mm	A in / mm	B in / mm
SDcDL-X6-015-4	1.50 / 38	1.90 / 48	7 / 178	2 / 51
SDcDL-X6-020-4	2 / 51	2.375 / 60	8 / 203	2.50 / 64
SDcDL-X6-025-4	2.50 / 64	2.875 / 73	9.50 / 241	2.50 / 64
SDcDL-X6-030-4	3 / 76	3.50 / 89	10 / 254	3 / 76
SDcDL-X6-040-4	4 / 102	4.50 / 114	12 / 305	3 / 76
SDcDL-X6-050-4	5 / 127	5.563 / 141	13.50 / 343	3.50 / 89
SDcDL-X6-060-4	6 / 152	6.625 / 168	14.50 / 368	3.50 / 89
SDcDL-X6-080-4	8 / 203	8.75 / 222	17.50 / 445	4.50 / 114
SDcDL-X6-100-4	10 / 254	10.75 / 273	20.50 / 521	5 / 127
SDcDL-X6-120-4	12 / 305	12.75 / 324	24.50 / 622	5.50 / 140

EXPLANATION OF PART NUMBERS

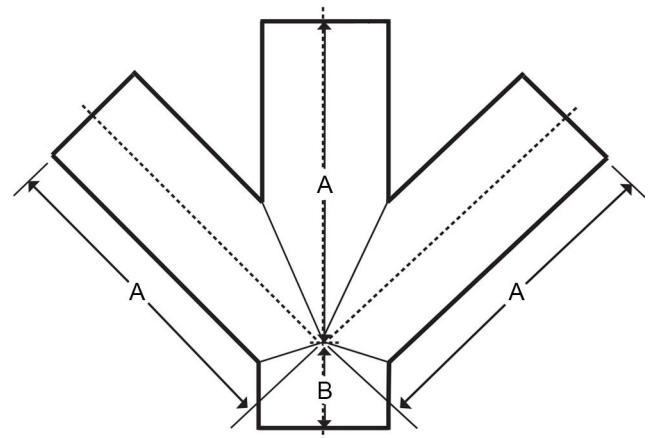
StainlessDrains.com Part Family
WY = Wyes

Denotes Nominal Pipe Size
-015 = 1.5" -020 = 2.0"
-025 = 2.5" -030 = 3.0"

SDcDL
-X6
-050
-4

Denotes Material
-X4 = 304 Stainless Steel
-X6 = 316 Stainless Steel

Denotes Schedule
-1 = Schedule 10
-4 = Schedule 40



*** ALL DIMENSIONS ARE NOMINAL DIMENSIONS AND ARE SUBJECT TO CHANGE ***

45° Reducing Laterals



- Stainless Steel 304,304L, 316, 316L
- Schedule 10 and Schedule 40 available
- Non-Standard diameters, reductions and angles available



304 Stainless Steel & Schedule 10

Product Number	Nominal Pipe Size		Outside Diameter		L	M	N	P
	Run	Outlet	Run	Outlet				
	in. / mm	in. / mm	in. / mm	in. / mm	in. / mm	in. / mm	in. / mm	in. / mm
SDcRL-X4-020-166-1	2 / 51	x 1.25 / 32	2.375 / 51	x 1.66 / 42	10.5 / 267	8 / 203	2.5 / 64	8 / 203
SDcRL-X4-020-131-1	2 / 51	x 1 / 25	2.375 / 51	x 1.31 / 33	10.5 / 267	8 / 203	2.5 / 64	8 / 203
SDcRL-X4-030-237-1	3 / 76	x 2 / 51	3.5 / 76	x 2.375 / 60	13 / 330	10 / 254	3 / 76	10 / 254
SDcRL-X4-030-190-1	3 / 76	x 1.5 / 38	3.5 / 76	x 1.9 / 48	13 / 330	10 / 254	3 / 76	10 / 254
SDcRL-X4-030-116-1	3 / 76	x 1.25 / 32	3.5 / 76	x 1.66 / 296	13 / 330	10 / 254	3 / 76	10 / 254
SDcRL-X4-030-131-1	3 / 76	x 1 / 25	3.5 / 76	x 1.31 / 34	13 / 330	10 / 254	3 / 76	10 / 254
SDcRL-X4-040-350-1	4 / 102	x 3 / 76	4.5 / 102	x 3.50 / 89	15 / 381	12 / 305	3 / 76	12 / 305
SDcRL-X4-040-287-1	4 / 102	x 2.5 / 64	4.5 / 102	x 2.875 / 73	15 / 381	12 / 305	3 / 76	12 / 305
SDcRL-X4-040-237-1	4 / 102	x 2 / 51	4.5 / 102	x 2.375 / 60	15 / 381	12 / 305	3 / 76	12 / 305
SDcRL-X4-040-190-1	4 / 102	x 1.5 / 38	4.5 / 102	x 1.9 / 48	15 / 381	12 / 305	3 / 76	12 / 305
SDcRL-X4-050-450-1	5 / 127	x 4 / 102	5.56 / 127	x 4.50 / 114	17 / 432	13.5 / 343	3.5 / 89	13.5 / 343
SDcRL-X4-050-350-1	5 / 127	x 3 / 76	5.56 / 127	x 3.50 / 89	17 / 432	13.5 / 343	3.5 / 89	13.5 / 343
SDcRL-X4-050-287-1	5 / 127	x 2.5 / 64	5.56 / 127	x 2.875 / 73	17 / 432	13.5 / 343	3.5 / 89	13.5 / 343
SDcRL-X4-060-556-1	6 / 152	x 5 / 127	6.63 / 152	x 5.563 / 141	18 / 457	14.5 / 368	3.5 / 89	14.5 / 368
SDcRL-X4-060-450-1	6 / 152	x 4 / 102	6.63 / 152	x 4.50 / 114	18 / 457	14.5 / 368	3.5 / 89	14.5 / 368
SDcRL-X4-060-350-1	6 / 152	x 3 / 76	6.63 / 152	x 3.50 / 89	18 / 457	14.5 / 368	3.5 / 89	14.5 / 368
SDcRL-X4-080-662-1	8 / 203	x 6 / 152	8.63 / 203	x 6.625 / 168	22 / 559	17.5 / 445	4.5 / 114	17.5 / 445
SDcRL-X4-080-556-1	8 / 203	x 5 / 127	8.63 / 203	x 5.563 / 141	22 / 559	17.5 / 445	4.5 / 114	17.5 / 445
SDcRL-X4-080-450-1	8 / 203	x 4 / 102	8.63 / 203	x 4.5 / 114	22 / 559	17.5 / 445	4.5 / 114	17.5 / 445
SDcRL-X4-100-862-1	10 / 254	x 8 / 203	10.75 / 254	x 8.625 / 219	25.5 / 648	20.5 / 521	5 / 127	20.5 / 521
SDcRL-X4-100-662-1	10 / 254	x 6 / 152	10.75 / 254	x 6.625 / 168	25.5 / 648	20.5 / 521	5 / 127	20.5 / 521
SDcRL-X4-100-450-1	10 / 254	x 4 / 102	10.75 / 254	x 4.5 / 114	25.5 / 648	20.5 / 521	5 / 127	20.5 / 521
SDcRL-X4-120-107-1	12 / 305	x 10 / 254	12.75 / 305	x 10.75 / 273	30 / 762	24.5 / 622	5.5 / 140	24.5 / 622
SDcRL-X4-120-862-1	12 / 305	x 8 / 203	12.75 / 305	x 8.625 / 219	30 / 762	24.5 / 622	5.5 / 140	24.5 / 622
SDcRL-X4-120-662-1	12 / 305	x 6 / 152	12.75 / 305	x 6.625 / 168	30 / 762	24.5 / 622	5.5 / 140	24.5 / 622
SDcRL-X4-120-556-1	12 / 305	x 5 / 127	12.75 / 305	x 5.563 / 141	30 / 762	24.5 / 622	5.5 / 140	24.5 / 622

EXPLANATION OF PART NUMBERS

StainlessDrains.com
Part Family
RL = Reducing Lateral

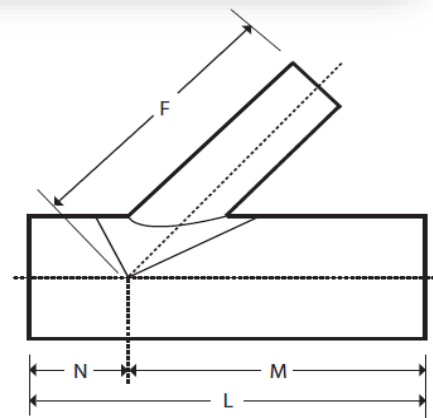
Denotes Nominal Pipe Size
-015 = 1.5" -020 = 2.0"
-025 = 2.5" -030 = 3.0"

Denotes Schedule
-1 = Schedule 10
-4 = Schedule 40

SDcRL-X4-050-350-1

Denotes Material
-X4 = 304 Stainless Steel
-X6 = 316 Stainless Steel

Denotes Outside RED Diameter Outlet
-166 = 1.66" -131 = 1.31"
-237 = 2.375" -287 = 2.875"



*** ALL DIMENSIONS ARE NOMINAL DIMENSIONS AND ARE SUBJECT TO CHANGE***

45° Reducing Laterals



- Stainless Steel 304,304L, 316, 316L
- Schedule 10 and Schedule 40 available
- Non-Standard diameters, reductions and angles available

304 Stainless Steel & Schedule 40

Product Number	Nominal Pipe Size		Outside Diameter		L	M	N	P
	Run	Outlet	Run	Outlet				
	in. / mm	in. / mm	in. / mm	in. / mm	in. / mm	in. / mm	in. / mm	in. / mm
SDcRL-X4-020-166-4	2 / 51	x 1.25 / 32	2.375 / 51	x 1.66 / 42	10.5 / 267	8 / 203	2.5 / 64	8 / 203
SDcRL-X4-020-131-4	2 / 51	x 1 / 25	2.375 / 51	x 1.31 / 33	10.5 / 267	8 / 203	2.5 / 64	8 / 203
SDcRL-X4-030-237-4	3 / 76	x 2 / 51	3.5 / 76	x 2.375 / 60	13 / 330	10 / 254	3 / 76	10 / 254
SDcRL-X4-030-190-4	3 / 76	x 1.5 / 38	3.5 / 76	x 1.9 / 48	13 / 330	10 / 254	3 / 76	10 / 254
SDcRL-X4-030-116-4	3 / 76	x 1.25 / 32	3.5 / 76	x 11.66 / 296	13 / 330	10 / 254	3 / 76	10 / 254
SDcRL-X4-030-131-4	3 / 76	x 1 / 25	3.5 / 76	x 1.31 / 34	13 / 330	10 / 254	3 / 76	10 / 254
SDcRL-X4-040-350-4	4 / 102	x 3 / 76	4.5 / 102	x 3.50 / 89	15 / 381	12 / 305	3 / 76	12 / 305
SDcRL-X4-040-287-4	4 / 102	x 2.5 / 64	4.5 / 102	x 2.875 / 73	15 / 381	12 / 305	3 / 76	12 / 305
SDcRL-X4-040-237-4	4 / 102	x 2 / 51	4.5 / 102	x 2.375 / 60	15 / 381	12 / 305	3 / 76	12 / 305
SDcRL-X4-040-190-4	4 / 102	x 1.5 / 38	4.5 / 102	x 1.9 / 48	15 / 381	12 / 305	3 / 76	12 / 305
SDcRL-X4-050-450-4	5 / 127	x 4 / 102	5.56 / 127	x 4.50 / 114	17 / 432	13.5 / 343	3.5 / 89	13.5 / 343
SDcRL-X4-050-350-4	5 / 127	x 3 / 76	5.56 / 127	x 3.50 / 89	17 / 432	13.5 / 343	3.5 / 89	13.5 / 343
SDcRL-X4-050-287-4	5 / 127	x 2.5 / 64	5.56 / 127	x 2.875 / 73	17 / 432	13.5 / 343	3.5 / 89	13.5 / 343
SDcRL-X4-060-556-4	6 / 152	x 5 / 127	6.63 / 152	x 5.563 / 141	18 / 457	14.5 / 368	3.5 / 89	14.5 / 368
SDcRL-X4-060-450-4	6 / 152	x 4 / 102	6.63 / 152	x 4.50 / 114	18 / 457	14.5 / 368	3.5 / 89	14.5 / 368
SDcRL-X4-060-350-4	6 / 152	x 3 / 76	6.63 / 152	x 3.50 / 89	18 / 457	14.5 / 368	3.5 / 89	14.5 / 368
SDcRL-X4-080-662-4	8 / 203	x 6 / 152	8.63 / 203	x 6.625 / 168	22 / 559	17.5 / 445	4.5 / 114	17.5 / 445
SDcRL-X4-080-556-4	8 / 203	x 5 / 127	8.63 / 203	x 5.563 / 141	22 / 559	17.5 / 445	4.5 / 114	17.5 / 445
SDcRL-X4-080-450-4	8 / 203	x 4 / 102	8.63 / 203	x 4.5 / 114	22 / 559	17.5 / 445	4.5 / 114	17.5 / 445
SDcRL-X4-100-862-4	10 / 254	x 8 / 203	10.75 / 254	x 8.625 / 219	25.5 / 648	20.5 / 521	5 / 127	20.5 / 521
SDcRL-X4-100-662-4	10 / 254	x 6 / 152	10.75 / 254	x 6.625 / 168	25.5 / 648	20.5 / 521	5 / 127	20.5 / 521
SDcRL-X4-100-450-4	10 / 254	x 4 / 102	10.75 / 254	x 4.5 / 114	25.5 / 648	20.5 / 521	5 / 127	20.5 / 521
SDcRL-X4-120-107-4	12 / 305	x 10 / 254	12.75 / 305	x 10.75 / 273	30 / 762	24.5 / 622	5.5 / 140	24.5 / 622
SDcRL-X4-120-862-4	12 / 305	x 8 / 203	12.75 / 305	x 8.625 / 219	30 / 762	24.5 / 622	5.5 / 140	24.5 / 622
SDcRL-X4-120-662-4	12 / 305	x 6 / 152	12.75 / 305	x 6.625 / 168	30 / 762	24.5 / 622	5.5 / 140	24.5 / 622
SDcRL-X4-120-556-4	12 / 305	x 5 / 127	12.75 / 305	x 5.563 / 141	30 / 762	24.5 / 622	5.5 / 140	24.5 / 622

EXPLANATION OF PART NUMBERS

StainlessDrains.com
Part Family
RL = Reducing Lateral

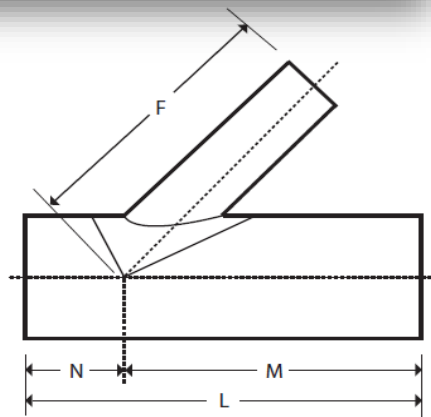
Denotes Nominal Pipe Size
-015 = 1.5" -020 = 2.0"
-025 = 2.5" -030 = 3.0"

SDcRL - **X4** - **050** - **350** - **4**

Denotes Schedule
-1 = Schedule 10
-4 = Schedule 40

Denotes Material
-X4 = 304 Stainless Steel
-X6 = 316 Stainless Steel

Denotes Outside RED Diameter Outlet
-166 = 1.66" -131 = 1.31"
-237 = 2.375" -287 = 2.875"



*** ALL DIMENSIONS ARE NOMINAL DIMENSIONS AND ARE SUBJECT TO CHANGE***

45° Reducing Laterals



- Stainless Steel 304,304L, 316, 316L
- Schedule 10 and Schedule 40 available
- Non-Standard diameters, reductions and angles available



316 Stainless Steel & Schedule 10

Product Number	Nominal Pipe Size		Outside Diameter		L	M	N	P
	Run	Outlet	Run	Outlet				
	in. / mm	in. / mm	in. / mm	in. / mm	in. / mm	in. / mm	in. / mm	in. / mm
SDcRL-X6-020-166-1	2 / 51	x 1.25 / 32	2.375 / 51	x 1.66 / 42	10.5 / 267	8 / 203	2.5 / 64	8 / 203
SDcRL-X6-020-131-1	2 / 51	x 1 / 25	2.375 / 51	x 1.31 / 33	10.5 / 267	8 / 203	2.5 / 64	8 / 203
SDcRL-X6-030-237-1	3 / 76	x 2 / 51	3.5 / 76	x 2.375 / 60	13 / 330	10 / 254	3 / 76	10 / 254
SDcRL-X6-030-190-1	3 / 76	x 1.5 / 38	3.5 / 76	x 1.9 / 48	13 / 330	10 / 254	3 / 76	10 / 254
SDcRL-X6-030-116-1	3 / 76	x 1.25 / 32	3.5 / 76	x 11.66 / 296	13 / 330	10 / 254	3 / 76	10 / 254
SDcRL-X6-030-131-1	3 / 76	x 1 / 25	3.5 / 76	x 1.31 / 34	13 / 330	10 / 254	3 / 76	10 / 254
SDcRL-X6-040-350-1	4 / 102	x 3 / 76	4.5 / 102	x 3.50 / 89	15 / 381	12 / 305	3 / 76	12 / 305
SDcRL-X6-040-287-1	4 / 102	x 2.5 / 64	4.5 / 102	x 2.875 / 73	15 / 381	12 / 305	3 / 76	12 / 305
SDcRL-X6-040-237-1	4 / 102	x 2 / 51	4.5 / 102	x 2.375 / 60	15 / 381	12 / 305	3 / 76	12 / 305
SDcRL-X6-040-190-1	4 / 102	x 1.5 / 38	4.5 / 102	x 1.9 / 48	15 / 381	12 / 305	3 / 76	12 / 305
SDcRL-X6-050-450-1	5 / 127	x 4 / 102	5.56 / 127	x 4.50 / 114	17 / 432	13.5 / 343	3.5 / 89	13.5 / 343
SDcRL-X6-050-350-1	5 / 127	x 3 / 76	5.56 / 127	x 3.50 / 89	17 / 432	13.5 / 343	3.5 / 89	13.5 / 343
SDcRL-X6-050-287-1	5 / 127	x 2.5 / 64	5.56 / 127	x 2.875 / 73	17 / 432	13.5 / 343	3.5 / 89	13.5 / 343
SDcRL-X6-060-556-1	6 / 152	x 5 / 127	6.63 / 152	x 5.563 / 141	18 / 457	14.5 / 368	3.5 / 89	14.5 / 368
SDcRL-X6-060-450-1	6 / 152	x 4 / 102	6.63 / 152	x 4.50 / 114	18 / 457	14.5 / 368	3.5 / 89	14.5 / 368
SDcRL-X6-060-350-1	6 / 152	x 3 / 76	6.63 / 152	x 3.50 / 89	18 / 457	14.5 / 368	3.5 / 89	14.5 / 368
SDcRL-X6-080-662-1	8 / 203	x 6 / 152	8.63 / 203	x 6.625 / 168	22 / 559	17.5 / 445	4.5 / 114	17.5 / 445
SDcRL-X6-080-556-1	8 / 203	x 5 / 127	8.63 / 203	x 5.563 / 141	22 / 559	17.5 / 445	4.5 / 114	17.5 / 445
SDcRL-X6-080-450-1	8 / 203	x 4 / 102	8.63 / 203	x 4.5 / 114	22 / 559	17.5 / 445	4.5 / 114	17.5 / 445
SDcRL-X6-100-862-1	10 / 254	x 8 / 203	10.75 / 254	x 8.625 / 219	25.5 / 648	20.5 / 521	5 / 127	20.5 / 521
SDcRL-X6-100-662-1	10 / 254	x 6 / 152	10.75 / 254	x 6.625 / 168	25.5 / 648	20.5 / 521	5 / 127	20.5 / 521
SDcRL-X6-100-450-1	10 / 254	x 4 / 102	10.75 / 254	x 4.5 / 114	25.5 / 648	20.5 / 521	5 / 127	20.5 / 521
SDcRL-X6-120-107-1	12 / 305	x 10 / 254	12.75 / 305	x 10.75 / 273	30 / 762	24.5 / 622	5.5 / 140	24.5 / 622
SDcRL-X6-120-862-1	12 / 305	x 8 / 203	12.75 / 305	x 8.625 / 219	30 / 762	24.5 / 622	5.5 / 140	24.5 / 622
SDcRL-X6-120-662-1	12 / 305	x 6 / 152	12.75 / 305	x 6.625 / 168	30 / 762	24.5 / 622	5.5 / 140	24.5 / 622
SDcRL-X6-120-556-1	12 / 305	x 5 / 127	12.75 / 305	x 5.563 / 141	30 / 762	24.5 / 622	5.5 / 140	24.5 / 622

EXPLANATION OF PART NUMBERS

StainlessDrains.com
Part Family
RL = Reducing Lateral

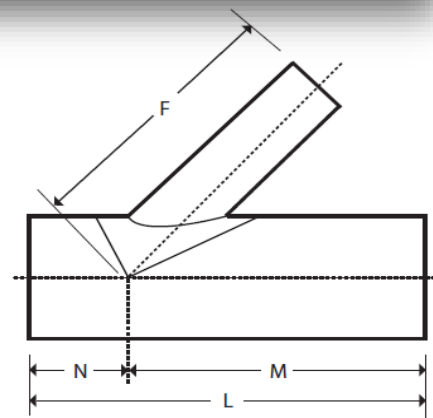
Denotes Nominal Pipe Size
-015 = 1.5" -020 = 2.0"
-025 = 2.5" -030 = 3.0"

Denotes Schedule
-1 = Schedule 10
-4 = Schedule 40

SDcRL **-X6** **-050** **-350** **-1**

Denotes Material
-X4 = 304 Stainless Steel
-X6 = 316 Stainless Steel

Denotes Outside RED Diameter Outlet
-166 = 1.66" -131 = 1.31"
-237 = 2.375" -287 = 2.875"



*** ALL DIMENSIONS ARE NOMINAL DIMENSIONS
AND ARE SUBJECT TO CHANGE***

45° Reducing Laterals



- Stainless Steel 304,304L, 316, 316L
- Schedule 10 and Schedule 40 available
- Non-Standard diameters, reductions and angles available



316 Stainless Steel & Schedule 40

Product Number	Nominal Pipe Size		Outside Diameter		L	M	N	P
	Run in. / mm	Outlet in. / mm	Run in. / mm	Outlet in. / mm				
SDcRL-X6-020-166-4	2 / 51	x 1.25 / 32	2.375 / 51	x 1.66 / 42	10.5 / 267	8 / 203	2.5 / 64	8 / 203
SDcRL-X6-020-131-4	2 / 51	x 1 / 25	2.375 / 51	x 1.31 / 33	10.5 / 267	8 / 203	2.5 / 64	8 / 203
SDcRL-X6-030-237-4	3 / 76	x 2 / 51	3.5 / 76	x 2.375 / 60	13 / 330	10 / 254	3 / 76	10 / 254
SDcRL-X6-030-190-4	3 / 76	x 1.5 / 38	3.5 / 76	x 1.9 / 48	13 / 330	10 / 254	3 / 76	10 / 254
SDcRL-X6-030-116-4	3 / 76	x 1.25 / 32	3.5 / 76	x 11.66 / 296	13 / 330	10 / 254	3 / 76	10 / 254
SDcRL-X6-030-131-4	3 / 76	x 1 / 25	3.5 / 76	x 1.31 / 34	13 / 330	10 / 254	3 / 76	10 / 254
SDcRL-X6-040-350-4	4 / 102	x 3 / 76	4.5 / 102	x 3.50 / 89	15 / 381	12 / 305	3 / 76	12 / 305
SDcRL-X6-040-287-4	4 / 102	x 2.5 / 64	4.5 / 102	x 2.875 / 73	15 / 381	12 / 305	3 / 76	12 / 305
SDcRL-X6-040-237-4	4 / 102	x 2 / 51	4.5 / 102	x 2.375 / 60	15 / 381	12 / 305	3 / 76	12 / 305
SDcRL-X6-040-190-4	4 / 102	x 1.5 / 38	4.5 / 102	x 1.9 / 48	15 / 381	12 / 305	3 / 76	12 / 305
SDcRL-X6-050-450-4	5 / 127	x 4 / 102	5.56 / 127	x 4.50 / 114	17 / 432	13.5 / 343	3.5 / 89	13.5 / 343
SDcRL-X6-050-350-4	5 / 127	x 3 / 76	5.56 / 127	x 3.50 / 89	17 / 432	13.5 / 343	3.5 / 89	13.5 / 343
SDcRL-X6-050-287-4	5 / 127	x 2.5 / 64	5.56 / 127	x 2.875 / 73	17 / 432	13.5 / 343	3.5 / 89	13.5 / 343
SDcRL-X6-060-556-4	6 / 152	x 5 / 127	6.63 / 152	x 5.563 / 141	18 / 457	14.5 / 368	3.5 / 89	14.5 / 368
SDcRL-X6-060-450-4	6 / 152	x 4 / 102	6.63 / 152	x 4.50 / 114	18 / 457	14.5 / 368	3.5 / 89	14.5 / 368
SDcRL-X6-060-350-4	6 / 152	x 3 / 76	6.63 / 152	x 3.50 / 89	18 / 457	14.5 / 368	3.5 / 89	14.5 / 368
SDcRL-X6-080-662-4	8 / 203	x 6 / 152	8.63 / 203	x 6.625 / 168	22 / 559	17.5 / 445	4.5 / 114	17.5 / 445
SDcRL-X6-080-556-4	8 / 203	x 5 / 127	8.63 / 203	x 5.563 / 141	22 / 559	17.5 / 445	4.5 / 114	17.5 / 445
SDcRL-X6-080-450-4	8 / 203	x 4 / 102	8.63 / 203	x 4.5 / 114	22 / 559	17.5 / 445	4.5 / 114	17.5 / 445
SDcRL-X6-100-862-4	10 / 254	x 8 / 203	10.75 / 254	x 8.625 / 219	25.5 / 648	20.5 / 521	5 / 127	20.5 / 521
SDcRL-X6-100-662-4	10 / 254	x 6 / 152	10.75 / 254	x 6.625 / 168	25.5 / 648	20.5 / 521	5 / 127	20.5 / 521
SDcRL-X6-100-450-4	10 / 254	x 4 / 102	10.75 / 254	x 4.5 / 114	25.5 / 648	20.5 / 521	5 / 127	20.5 / 521
SDcRL-X6-120-107-4	12 / 305	x 10 / 254	12.75 / 305	x 10.75 / 273	30 / 762	24.5 / 622	5.5 / 140	24.5 / 622
SDcRL-X6-120-862-4	12 / 305	x 8 / 203	12.75 / 305	x 8.625 / 219	30 / 762	24.5 / 622	5.5 / 140	24.5 / 622
SDcRL-X6-120-662-4	12 / 305	x 6 / 152	12.75 / 305	x 6.625 / 168	30 / 762	24.5 / 622	5.5 / 140	24.5 / 622
SDcRL-X6-120-556-4	12 / 305	x 5 / 127	12.75 / 305	x 5.563 / 141	30 / 762	24.5 / 622	5.5 / 140	24.5 / 622

EXPLANATION OF PART NUMBERS

StainlessDrains.com
Part Family
RL = Reducing Lateral

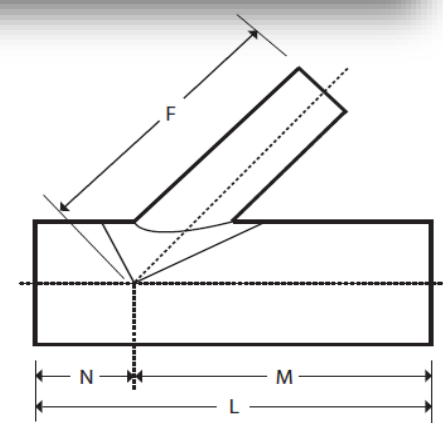
SDcRL -X6 -050 -350 -4

Denotes Material
-X4 = 304 Stainless Steel
-X6 = 316 Stainless Steel

Denotes Outside RED Diameter Outlet
-166 = 1.66" -131 = 1.31"
-237 = 2.375" -287 = 2.875"

Denotes Schedule
-1 = Schedule 10
-4 = Schedule 40

Denotes Nominal Pipe Size
-015 = 1.5" -020 = 2.0"
-025 = 2.5" -030 = 3.0"



*** ALL DIMENSIONS ARE NOMINAL DIMENSIONS AND ARE SUBJECT TO CHANGE***

45° Laterals

**NEW
PRODUCT**

- Stainless Steel 304,304L, 316, 316L
- Schedule 10 and Schedule 40 available
- Non-Standard diameters, reductions and angles available



304 Stainless Steel & Schedule 10

Product Number	Nominal Pipe Size in / mm	Outside Diameter in / mm	A in / mm	B in / mm
SDcLA-X4-015-1	1.50 / 38	1.90 / 48	7 / 178	2 / 51
SDcLA-X4-020-1	2 / 51	2.375 / 60	8 / 203	2.50 / 64
SDcLA-X4-025-1	2.50 / 64	2.875 / 73	9.50 / 241	2.50 / 64
SDcLA-X4-030-1	3 / 76	3.50 / 89	10 / 254	3 / 76
SDcLA-X4-040-1	4 / 102	4.50 / 114	12 / 305	3 / 76
SDcLA-X4-050-1	5 / 127	5.563 / 141	13.50 / 343	3.50 / 89
SDcLA-X4-060-1	6 / 152	6.625 / 168	14.50 / 368	3.50 / 89
SDcLA-X4-080-1	8 / 203	8.75 / 222	17.50 / 445	4.50 / 114
SDcLA-X4-100-1	10 / 254	10.75 / 273	20.50 / 521	5 / 127
SDcLA-X4-120-1	12 / 305	12.75 / 324	24.50 / 622	5.50 / 140

304 Stainless Steel & Schedule 40

Product Number	Nominal Pipe Size in / mm	Outside Diameter in / mm	A in / mm	B in / mm
SDcLA-X4-015-4	1.50 / 38	1.90 / 48	7 / 178	2 / 51
SDcLA-X4-020-4	2 / 51	2.375 / 60	8 / 203	2.50 / 64
SDcLA-X4-025-4	2.50 / 64	2.875 / 73	9.50 / 241	2.50 / 64
SDcLA-X4-030-4	3 / 76	3.50 / 89	10 / 254	3 / 76
SDcLA-X4-040-4	4 / 102	4.50 / 114	12 / 305	3 / 76
SDcLA-X4-050-4	5 / 127	5.563 / 141	13.50 / 343	3.50 / 89
SDcLA-X4-060-4	6 / 152	6.625 / 168	14.50 / 368	3.50 / 89
SDcLA-X4-080-4	8 / 203	8.75 / 222	17.50 / 445	4.50 / 114
SDcLA-X4-100-4	10 / 254	10.75 / 273	20.50 / 521	5 / 127
SDcLA-X4-120-4	12 / 305	12.75 / 324	24.50 / 622	5.50 / 140

EXPLANATION OF PART NUMBERS

StainlessDrains.com

Part Family

LA = Lateral

Denotes Nominal Pipe Size

-015 = 1.5" -020 = 2.0"

-025 = 2.5" -030 = 3.0"

SDcLA -X4 -030 -1

Denotes Schedule

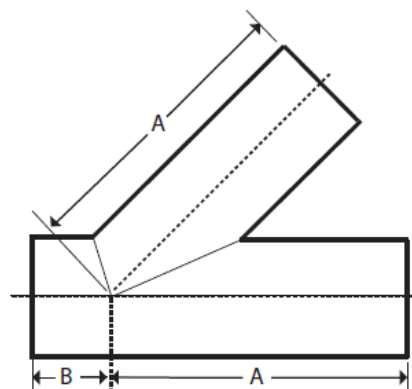
-1 = Schedule 10

-4 = Schedule 40

Denotes Material

-X4 = 304 Stainless Steel

-X6 = 316 Stainless Steel



45° Laterals

**NEW
PRODUCT**

- Stainless Steel 304,304L, 316, 316L
- Schedule 10 and Schedule 40 available
- Non-Standard diameters, reductions and angles available



316 Stainless Steel & Schedule 10

Product Number	Nominal Pipe Size in / mm	Outside Diameter in / mm	A in / mm	B in / mm
SDcLA-X6-015-1	1.50 / 38	1.90 / 48	7 / 178	2 / 51
SDcLA-X6-020-1	2 / 51	2.375 / 60	8 / 203	2.50 / 64
SDcLA-X6-025-1	2.50 / 64	2.875 / 73	9.50 / 241	2.50 / 64
SDcLA-X6-030-1	3 / 76	3.50 / 89	10 / 254	3 / 76
SDcLA-X6-040-1	4 / 102	4.50 / 114	12 / 305	3 / 76
SDcLA-X6-050-1	5 / 127	5.563 / 141	13.50 / 343	3.50 / 89
SDcLA-X6-060-1	6 / 152	6.625 / 168	14.50 / 368	3.50 / 89
SDcLA-X6-080-1	8 / 203	8.75 / 222	17.50 / 445	4.50 / 114
SDcLA-X6-100-1	10 / 254	10.75 / 273	20.50 / 521	5 / 127
SDcLA-X6-120-1	12 / 305	12.75 / 324	24.50 / 622	5.50 / 140

316 Stainless Steel & Schedule 40

Product Number	Nominal Pipe Size in / mm	Outside Diameter in / mm	A in / mm	B in / mm
SDcLA-X6-015-4	1.50 / 38	1.90 / 48	7 / 178	2 / 51
SDcLA-X6-020-4	2 / 51	2.375 / 60	8 / 203	2.50 / 64
SDcLA-X6-025-4	2.50 / 64	2.875 / 73	9.50 / 241	2.50 / 64
SDcLA-X6-030-4	3 / 76	3.50 / 89	10 / 254	3 / 76
SDcLA-X6-040-4	4 / 102	4.50 / 114	12 / 305	3 / 76
SDcLA-X6-050-4	5 / 127	5.563 / 141	13.50 / 343	3.50 / 89
SDcLA-X6-060-4	6 / 152	6.625 / 168	14.50 / 368	3.50 / 89
SDcLA-X6-080-4	8 / 203	8.75 / 222	17.50 / 445	4.50 / 114
SDcLA-X6-100-4	10 / 254	10.75 / 273	20.50 / 521	5 / 127
SDcLA-X6-120-4	12 / 305	12.75 / 324	24.50 / 622	5.50 / 140

EXPLANATION OF PART NUMBERS

StainlessDrains.com

Part Family

LA = Lateral

Denotes Nominal Pipe Size

-015 = 1.5" -020 = 2.0"

-025 = 2.5" -030 = 3.0"

SDcLA -X6 -030 -1

Denotes Schedule

-1 = Schedule 10

-4 = Schedule 40

Denotes Material

-X4 = 304 Stainless Steel

-X6 = 316 Stainless Steel

