SDcTR-Q44085 6" Wide Trench Drain

StainlessDrains.com manufactures a full line of custom trench drains for the foodservice, plumbing, and construction industries. All drains meet the U.S. FDA standards and are available with a round, square or v bottom channel.

**Typical Applications:** Chemical & Food Processing, Pharmaceutical Applications, Restaurants and Institutional Kitchens, Retail Outlets, Water, Sports and Amusement Parks

**ENGINEERING SPECIFICATION:** StainlessDrains.com SDcTR-Q44085 6” Wide Trench, 14 Gauge, 304 Stainless Steel. Channels shall be provided with 1/8” per foot built-in slope and anchor tabs at 15-18” intervals.

**Standard Outlet Size**

<table>
<thead>
<tr>
<th>2”</th>
<th>3”</th>
<th>4”</th>
<th>6”</th>
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**CHANNEL OPTIONS:**

- 316 Stainless Steel
- Outlets placed per customer’s specs
- Schedule 10 or Schedule 40 outlet(s)
- Threaded outlets
- Custom Lengths, Widths and Depths
- Catch Basins and Deep Sumps
- Sediment Baskets or Scoops
- T Sections, 45 or 90 degree turns
- Custom Outlet Sizes: 8”, 10”, 12”
- Custom Slope

**GRATE OPTIONS:**

- 12 Gauge Light Duty Perforated Grate
- 10 Gauge Medium Duty Slotted Grate
- ¼” Medium Duty Slotted Plate or Perimeter Gap
- ½” Heavy Duty Slotted Plate or Perimeter Gap
- Heavy Duty ¼” x 1-1/2” Bars on 1” Centers
- Vandal Resistant Secured Grate

**NOTE:** Trench Drains can be shipped in sections up to 50’ and can be field-welded up to any length required.

One 15 minute field weld can produce 100’ of SDcTR.

No bolts! No flanges! No hassles!

StainlessDrains.com 888.785.2345
SDcTR-Q44120 12" Wide Trench Drain

StainlessDrains.com manufactures a full line of custom trench drains for the foodservice, plumbing, and construction industries. All drains meet the U.S. FDA standards and are available with a round, square or v bottom channel.

**Typical Applications:** Chemical & Food Processing, Pharmaceutical Applications, Restaurants and Institutional Kitchens, Retail Outlets, Water, Sports and Amusement Parks

**ENGINEERING SPECIFICATION:** StainlessDrains.com SDcTR-Q44120 12" Wide Trench, 14 Gauge, 304 Stainless Steel. Channels shall be provided with 1/8” per foot built-in slope and anchor tabs at 15-18” intervals.

<table>
<thead>
<tr>
<th>Standard Outlet Size</th>
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<tbody>
<tr>
<td>2&quot; - 3&quot; - 4&quot; - 6&quot;</td>
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</tbody>
</table>

**CHANNEL OPTIONS:**
- 316 Stainless Steel
- Outlets placed per customer’s specs
- Schedule 10 or Schedule 40 outlet(s)
- Threaded outlets
- Custom Lengths, Widths and Depths
- Catch Basins and Deep Sumps
- Sediment Baskets or Scoops
- T Sections, 45 or 90 degree turns
- Custom Outlet Sizes: 8", 10", 12"
- Custom Slope

**GRATE OPTIONS:**
- 12 Gauge Light Duty Perforated Grate
- 10 Gauge Medium Duty Slotted Grate
- ¼” Medium Duty Slotted Plate or Perimeter Gap
- ½” Heavy Duty Slotted Plate or Perimeter Gap
- Heavy Duty ¼” x 1-1/2” Bars on 1” Centers
- Vandal Resistant Secured Grate

**NOTE:** Trench Drains can be shipped in sections up to 50’ and can be field-welded up to any length required.
**SDcTR-Q44085-DS 6" Deep Sump Trench Drain**

Deep Sump Trench Drains are the perfect solution for areas exposed to heavy water or debris. All drains meet the U.S. FDA standards.

**Typical Applications:** Chemical & Food Processing, Pharmaceutical Applications, Restaurants and Institutional Kitchens

**ENGINEERING SPECIFICATION:** StainlessDrains.com
SDcTR-Q44085-DS 6” Wide Deep Sump Trench, 14 Gauge Trench Body, 12 Gauge Sump Body, 304 Stainless Steel. Channels shall be provided with 1/8” per foot built-in slope and anchor tabs at 15-18” intervals.

**Standard Outlet Size**

| 2" | 3" | 4" | 6" |

**CHANNEL OPTIONS:**
- 316 Stainless Steel
- Outlets placed per customer’s specs
- Schedule 10 or Schedule 40 outlet(s)
- Threaded outlets
- Custom Lengths, Widths and Depths
- Catch Basins and Deep Sumps
- Sediment Baskets, Double Sediment Baskets, Scoops
- T Sections, 45 or 90 degree turns
- Custom Outlet Sizes: 8”, 10”, 12”
- Custom Slope

**GRATE OPTIONS:**
- 12 Gauge Light Duty Perforated Grate
- 10 Gauge Medium Duty Slotted Grate
- ¼” Medium Duty Slotted Plate or Perimeter Gap
- ½” Heavy Duty Slotted Plate or Perimeter Gap
- Heavy Duty ¼” x 1-1/2” Bars on 1” Centers
- Vandal Resistant Secured Grate

**NOTE:** Deep sump trench drains are limited to a 6” minimum width for trench drain opening and 9 ½” maximum.