



See it in Action



## Spee-D® Contour™ Channel Drain

Transform your channel drain applications to form natural curves on hardscapes with the Spee-D® Contour™ channel drain. Whether you're creating open curves or closed loops, this channel drain redefines what's possible to elevate your projects with less installation time and hassle.

| Part No.    | Spee-D® Contour™ Channel Drains                                                                                                                                      |
|-------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 400-ACM-WH  | Middle Section with Gray Grate                                                                                                                                       |
|             | 4-3/4 in. W x 6 in. L<br>(2) SS Grate Screws<br>Case Quantity: 40/approx. 20 ft.  |
| 400-ACSE-WH | Start and End Section Kit with Gray Grates                                                                                                                           |
|             | 4-3/4 in. W x 6 in. L<br>(4) SS Grate Screws<br>Case Quantity: 8                  |

**Ideal for: Pools and Patios, Fountains, Sunken Fire Pits, Splash Pads**

### Design

- Patented design for ease of assembly
- 0-9° of deflection
- Part of the Spee-D® channel drain family

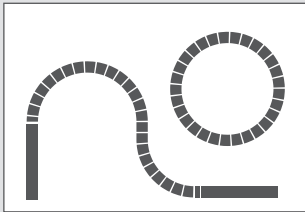
### Installation

- Pieces snap together for a secure fit
- Lowers installation time and labor costs
- No couplings required

### Performance

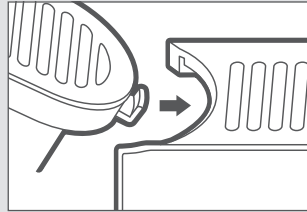
- PVC channel and HDPE grate are treated with UV inhibitors
- 51 GPM flow rate
- NDS class load B rating handles light vehicular traffic

## How to Assemble the Spee-D® Contour™ Channel Drain:



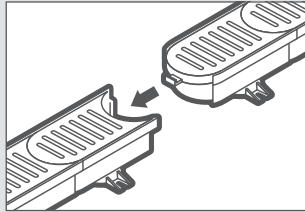
### Step 1:

Determine if you need an open or closed loop design.



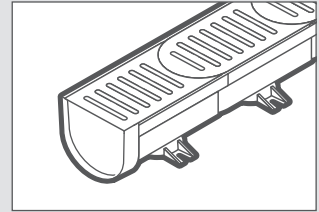
### Step 2:

Connect middle sections to each other to form a curved channel run.



### Step 3:

Connect ends of middle section run together to create a closed loop.



### Step 4:

Connect ends of middle section run to start and end sections to create an open design or transition from curved to straight channel.

Assembly  
instructions

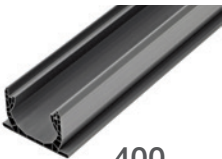


To disconnect two assembled parts, insert a flat-head screwdriver at the joint on the bottom of the channel and lift the tab until the pieces separate.

## Spee-D® Channel Drain Family

Integrates seamlessly with the Spee-D® channel drain and accessories such as the coupling, end cap, and end outlet to create unique, custom projects.

### Spee-D® Channel Drains



400



400-10



400-10WH



400-10MTL

| Part No. | Spee-D® Channel Drain Accessories                                                                           |  |
|----------|-------------------------------------------------------------------------------------------------------------|--|
| 234      | Spee-D® Channel Drain with Bottom Outlet, 4-3/4 in. W X 2 ft. L, Connects to 3 in. and 4 in. Drain Fittings |  |
| 2350     | Spee-D® Channel Drain Bottom Outlet, Connects to 3 in. and 4 in. Sewer and Drain Fittings                   |  |
| 246      | Spee-D® Channel Drain End Outlet, Connects to 2 in. Fittings                                                |  |
| 247      | Spee-D® Channel Drain End Cap                                                                               |  |
| 248      | Spee-D® Channel Drain Coupling                                                                              |  |