







# ID Infinity Drain

## ADDITIONAL INFORMATION

### Threshold Installation

For threshold installs, we recommend the drain run exactly wall-to-wall to block any water from leaving the shower or wet area. We do not recommend thinner or tile-in type drains for threshold installations due to the lack of channel width needed to sufficiently catch the water.

Site Sizable models that are NOT recommended for Threshold Installation include:

S-AG 38, S-DG 38, S-TIFAS 65, S-TIF 65, S-TIFAS 99

### Against a Wall Installation

The (S) Site Sizeable and Fixed (FX) Series require a traditional clamping drain body for PVC Liner, Chloroloy, Lead Pan, Copper, Fiberglass, and Hot Mop type waterproofing. The diameter of the clamp down drain body creates a challenge for flush against the wall installations.

To properly achieve against the wall installations, it is recommended to build out the back wall with a double layer of wall board.

### Wall to Wall Installation

One way to ensure proper drainage is to install the linear drain from wall-to-wall. The Site Sizeable (S) Series is a flexible solution, which allows for "site sizing" the length of the drain by cutting the grate and channel to the exact finished wall-to-wall dimension. Infinity Drain's FX, FF, & FT series can be custom fabricated for the exact desired length and outlet location.

### Outlets

Site sizable products can be used in both indoor and outdoor applications. For indoor installations, we recommend one outlet for every 60" of drain. Our 72", 80", and 96" kits come standard with two outlet assemblies. Site Sizeable (S) Series can add additional outlet components to the kit. Outdoor installations: Outlet frequency is dependent on drain application and geographic location. Please contact us with questions regarding your specific installation.

Infinity Drain's Site Sizable (S) linear drains can be joined together to create infinite lengths for outdoor and indoor applications. We offer threaded and non-threaded outlets, 90° angle joiners, straight joiners, and custom fabrication.

### Optional Components

F 65	PVC Non-Threaded Outlet
GJC 38	PVC Straight Joiner Strip
GAM 38	PVC 90° Angle Joiner
TNRN-P	PVC Threaded Extension Nipple
UCP 2	Universal 2" Clamping Plate
UCP 4	Universal 4" Clamping Plate
UCP 42	Universal Reducing Plate (Adapts 4" or 3" existing throat size to 2")

### Add Clamp Down Drain

CDA 22	Clamp Down Drain ABS
CDI 22	Clamp Down Drain Cast Iron
CDP 22	Clamp Down Drain PVC

### Available components for longer lengths

A 3836	36" Stainless Steel Grate	G 38108	108" PVC Channel
A 3848	48" Stainless Steel Grate	E 38	PVC Stop End
A 3860	60" Stainless Steel Grate	S 32	PVC Outlet Section
A 3872	72" Stainless Steel Grate	S 50	PVC Threaded Nipple
G 3836	36" PVC Channel	CT 36	36" Channel Trim
G 3848	48" PVC Channel	CT 48	48" Channel Trim
G 3860	60" PVC Channel	CT 60	60" Channel Trim
G 3872	72" PVC Channel	CT 72	72" Channel Trim
G 3896	96" PVC Channel		

NOTE: For indoor applications and outdoor applications where exposure to users without footwear is possible Channel trim (CT) is not recommended on drains over 96" or drains with configurations that include turns. The installation of channel trim on site sizable linear drains that fall within the outlined conditions listed are at the judgement of the installer, independent of Infinity Drain, LTD.

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NOTE: Installer must verify all rough-in dimensions prior to installation and consult local and national codes. Conformity and compliance to local and national codes are the responsibility of the installer.