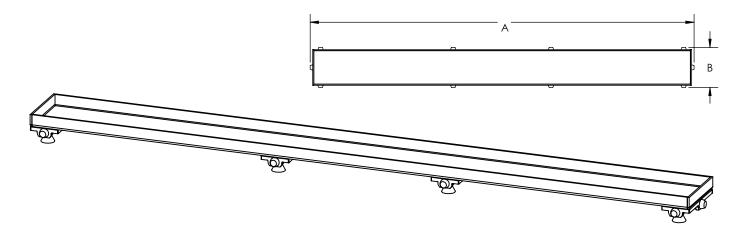
ID Infinity Drain USC



TILE INSERT FRAME					
CORRESPONDING KIT SIZE	Α	В	HEIGHT	FINISH	GRATE MODEL NUMBER
24″	23 7/8″	2 1/2"	1″	Satin Stainless Polished Stainless	171285 171286
30″	29 7/8″	2 1/2"	1″	Satin Stainless Polished Stainless	171289 171290
36"	35 7/8"	2 1/2"	1″	Satin Stainless Polished Stainless	171293 171294
42"	41 7/8″	2 1/2"	1″	Satin Stainless Polished Stainless	171297 171298
48"	47 7/8″	2 1/2"	1″	Satin Stainless Polished Stainless	171313 171314
60"	59 7/8"	2 1/2"	1″	Satin Stainless Polished Stainless	171315 171316

Care & Maintenance

The tile insert stainless steel frames are made of 304L stainless steel. This material is non-porous, hygienic, rust-free and extremely durable. Bar Keepers Friend® and Soft Scrub® are commonly available products that can be used to protect and clean your Satin Stainless drain cover. For stains that have been left for an excessive amount of time, stronger cleaning agents such as Compound 302® may be needed. For Polished Stainless and other finishes we recommend a mild soap and a soft cloth for cleaning. DO NOT use any abrasive cleaners, scrub pads or allow household cleaning agents, such as bleach, to sit on the drain cover for a long period of time. Stainless steel does not rust. External factors, suc as contamination from other highly ferrous metals, built up road salt, sea salt, or chlorine may have caused "surface" rust which can be removed using Barkeepers Friend®, Soft Scrub® with Bleach, or Compound 302[®] . Always follow the directions on the bottle. Follow proper maintenance procedures to prevent excessive surface rust. In areas of frequent exposure to salt, chlorine, and other chemical compounds, maintenance of the stainless grates should be performed at least 2-3 times per year.

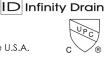
Infinity Drain

145 Dixon Avnue Amityville, NY 11701 Phone: 516.767.6786 Fax: 516.740.3066 www.Infinitydrain.com





Light Duty Made in the U.S.A.



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