FFED 25 Series

ID Infinity Drain

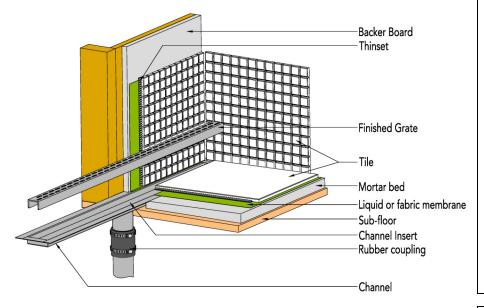
FFED 25 | Fixed Length

- 16 gauge 304 Stainless Steel grate and channel
- Pre-pitched channel with "Fixed" lengths and "Fixed" center vertical (down) outlet location
- Not site sizeable
- Indoor or outdoor use
- Bonded "Flange" installation for flush against the wall.
- Lowest height for curbless installations
- Uses Liquid and Fabric Sheet Membrane waterproofing
- Grate can be removed completely for cleaning
- Flow rate 9 GPM per outlet*

*Flow rate measured at outlet only. Measurement does not account for water in channel or sheeting on shower floor.



Installation (FF) Fixed Flange



Infinity Drain

18 Secatoag Avenue Port Washington, NY 11050 Phone: 516.767.6786 Fax: 516.740.3066 www.InfinityDrain.com



CANADA - CSA B 125.2 USA - ASME A112.18.2



Complete Kits:

FFED 2532 32" Complete Kit FFED 2536 36" Complete Kit FFED 2542 42" Complete Kit FFED 2548 48" Complete Kit FFED 2560 60" Complete Kit

Components:

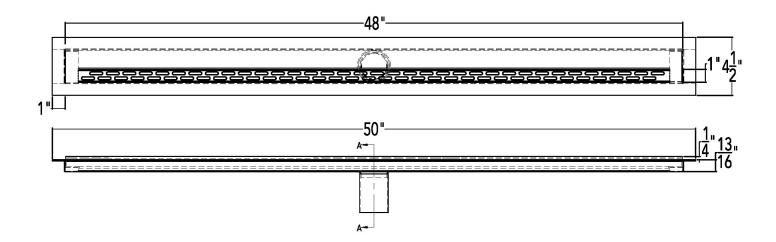
EA 2532 32" Stainless Steel Grate
EA 2536 36" Stainless Steel Grate
EA 2542 42" Stainless Steel Grate
EA 2548 48" Stainless Steel Grate
EA 2560 60" Stainless Steel Grate
FC 6532 32" Stainless Steel Fixed Channel
FC 6536 36" Stainless Steel Fixed Channel
FC 6542 42" Stainless Steel Fixed Channel
FC 6548 48" Stainless Steel Fixed Channel
FC 6560 60" Stainless Steel Fixed Channel
FC 6550 32" Channel Insert
CI 2536 36" Channel Insert
CI 2542 42" Channel Insert
CI 2548 48" Channel Insert

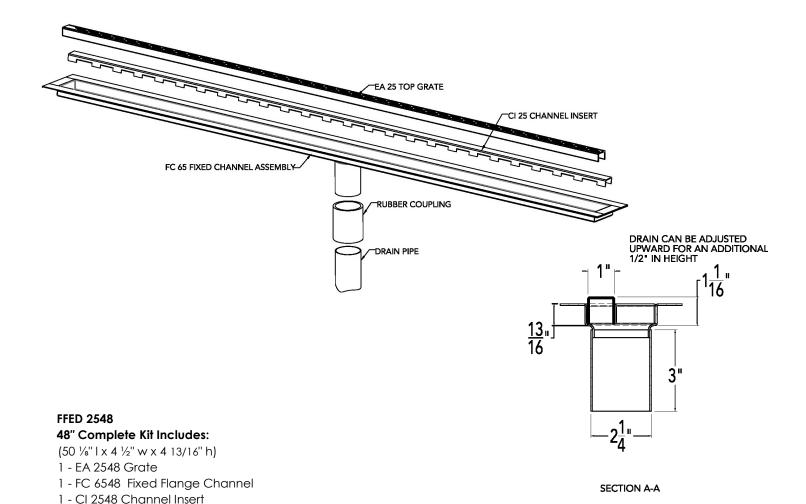
CI 2560 60" Channel Insert

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.

FFED 2548 Specifications







Infinity Drain

18 Secatoag Avenue Port Washington, NY 11050 Phone: 516.767.6786 Fax: 516.740.3066 www.InfinityDrain.com



ID INFINITY DRAIN
CANADA - CSA B 125.2
USA - ASME A112.18.2



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.

Page 2 of 2