

Trench•Era provides versatility to take on any drainage challenge.

Choose from three models. FF is a simple frame and grate system, FE adds a foam insert or FP that provides a fully formed fiberglass channel for easy installation.

TRENCH•ERA SYSTEM FEATURES

FF - Fast Frame

FF offers a robust frame and grate system designed for on-site drain fabrication. Contractors are responsible for fabricated depths, slopes, and outlets in the field.

34 Grate Options Include 1 2 3

- Ductile Iron, Grey Iron, Fiberglass, Galvanized or Stainless Steel
- Select from 9 widths
- Load Classes A-F
- Decorative Options 1 2
- Bolted/Unbolted
- ADA/Heel-proof

Light-Duty

Angle Iron* 1 2

or Robust Z

Frames 1 2 3

- 1-1/2" Chair Height
- 4', 6', or 8' Lengths
- Medium-Duty or Heavy-Duty
- Galvanized or Stainless Steel

End Plates Provide
A Seamless Look

1 2 3

FE - Pour in Place

A frame and grate system with the addition of a foam insert that creates precise and smooth channels after a monolith concrete pour.

FP - Fiberglass Trench

Designed with installers in mind, channels are lightweight and easily nest together with built-in bell ends. Also available in vinyl ester upon request.

EPS Foam Insert 2

- Easy Install/Removal
- Variable Slopes or Neutral Insert
- Flat, V, or Round Channel Bottom
- Custom Shapes/Slopes Offered

Spanner Bars 1 2 3

- Spans System Appropriately
- Ensures Proper Grate Alignment

Fiberglass Channels 3

- Easy Install
- High Volume Flow
- Available in Vinyl Ester for Extreme Conditions
- Sections Nest Together
- Lightweight Channels

Light-duty rails are powder coated A36 structural steel in nominal 5' lengths featuring a 3/4" seat for grating. Custom Stainless Steel available.