

Materials and Finishes

Evergrate products and coatings are carefully selected to ensure optimal durability, performance and aesthetic appeal for their intended applications. All Evergrate products are Made in the USA and comply with Build America Buy America (BABA) standards. Manufactured from recycled content and responsibly sourced materials, Evergrate products contribute to sustainable sites and a greener built environment.

PRODUCT	MATERIAL	FINISH OPTIONS
Trench Grates - 6", 8" Wide (all grate styles)	ASTM A48 Class 35B Gray Iron	Plain: Bare iron finish is 100% corrosion resistant and naturally slip resistant. Anti-Skid Black Powder Coating: Highly-textured, durable powder coating provides slip-resistance for pedestrian spaces
Trench Grates - 12", 14" Wide (all grate styles)	ASTM A536 65-45-12 Ductile Iron	Plain: Bare iron finish is 100% corrosion resistant and naturally slip resistant. Anti-Skid Black Powder Coating: Highly-textured, durable powder coating provides slip-resistance for pedestrian spaces
Trench Frame - Angle, Channel (all sizes)	ASTM A36 Carbon Steel	Plain: Concrete-embedded bare steel. Exposed surfaces susceptible to corrosion depending on environment. Hot Dip Galvanized: Protective zinc coating adheres to ASTM A123 standard
Trench Frame - End Plates (all types)	ASTM A36 Carbon Steel	Plain: Concrete-embedded bare steel. Exposed surfaces susceptible to corrosion depending on environment. Hot Dip Galvanized: Protective zinc coating adheres to ASTM A123 standard
Curb Openings (all models)	ASTM A48 Class 35B Gray Iron	Plain: Bare iron finish is 100% corrosion resistant and naturally slip resistant. Anti-Skid Black Powder Coating: Highly-textured, durable powder coating provides slip-resistance for pedestrian spaces
Downspout Boots (all models)	ASTM A48 Class 30B Gray Iron	Plain: Bare iron finish is 100% corrosion resistant and naturally slip resistant. Exterior Polyester Powder Coating: Durable architectural powder coating available in 181 unique colors.