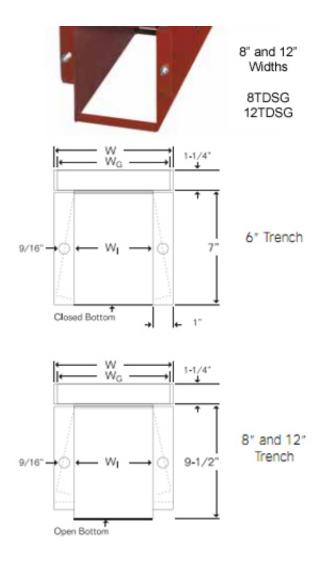
TRENCH DRAIN | STEEL GRATE







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- Durable construction for residential and light commercial applications
- Trench boxes have anchoring brackets for additional support
- Sections easily bolt together for continuous runs
- Steel grates held in place with stainless steel clips and screws
- · All drains coated inside and out with red corrosion-resistant paint
- Tees, Els, and Jays available for corner applications
- Lower cost alternative to non-metallic drains

Trench Drain Load Capacities & Flow Rates

Model	Size	Description	
6TDSG	6"	Steel Bottom w/ Steel Grate	
6TDB	6″	Steel Bottom Box Only	
6SG	6″	Steel Grate Only	
6EPS	6"	End Plate – Steel – Solid	
6EPSWH	6″	Steel End Plate w/ 4-1/4" Hole	
8TDB	8"	Open Bottom Box Only	
8SG	8"	Steel Grate Only	
8EPS	8″	Steel End Plate – Solid	
8EPSWH	8″	Steel End Plate w/ 4-1/4" Hole	
12TDSG	12"	Open Bottom w/ Steel Grate	
12TDB	12"	Open Bottom Box Only	
12SG	12"	Steel Grate Only	
12EPS	12"	End Plate – Steel – Solid	
12EPSWH	12"	Steel End Plate w/ 4-1/4" Hole	

Product Widths	Trench Sizes			
	6"	8"	12"	
Top (W)	6-1/2"	8-1/4"	12-1/4"	
Grate (W _G)	5-7/8"	7-7/8"	11-7/8"	

Box (W _I)	4-1/2"	6-1/4"	10-1/4"	
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Standard Length:

- 6" Wide-1', 4', 5', and 6'
- 8" Wide-4', 5', and 6'
- 12" Wide-4', 5' and 6'

Skid Quantities:

- 6″-4′ and 5′-49 pieces
- 6″-6′-35 pieces
- 8″-4′-25 pieces
- 12″-4′-15 pieces