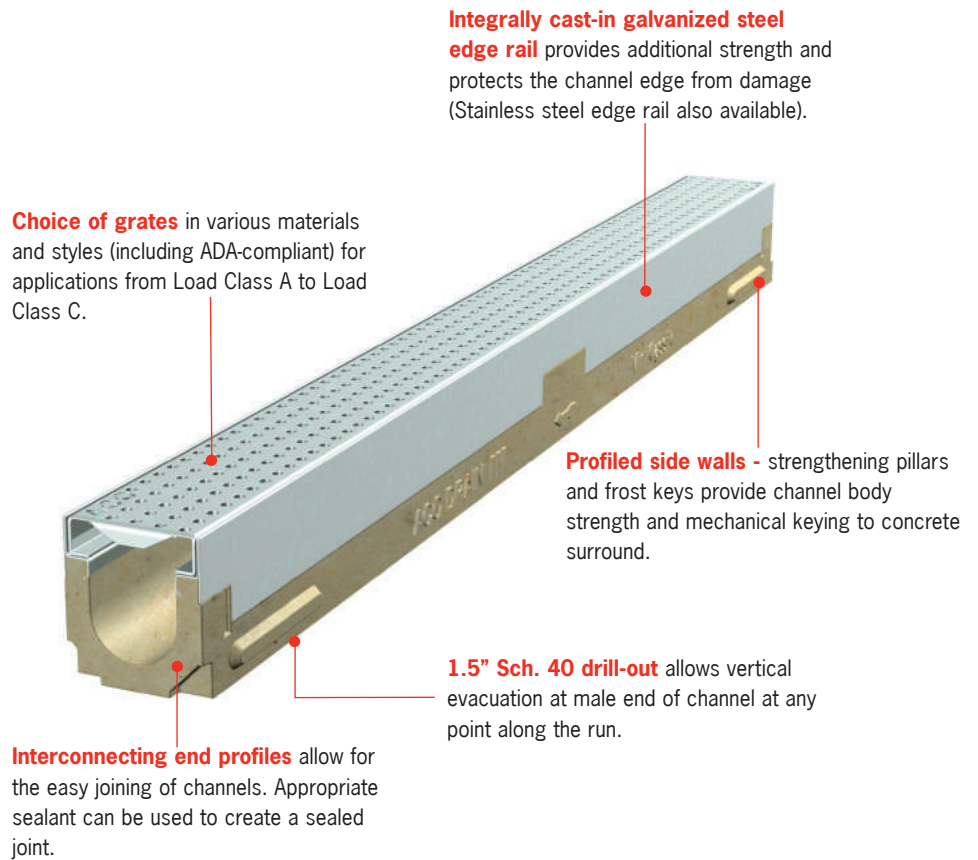


## Commercial Trench Drains



## ACO DRAIN *MiniKlassik Leaflet*

### Introduction to MiniKlassik

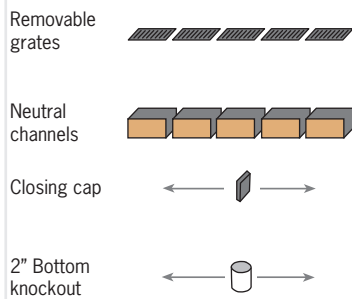


## MiniKlassik

MiniKlassik is a 2" internal width system for high profile, aesthetic applications where a barrier is required to separate wet and dry areas.

K50 has a galvanized steel edge rail for general purpose use and KS50 has a grade 304 stainless steel rail for applications where increased aesthetics or chemical resistance is required. All grates have been load tested in accordance with EN-1433 guidelines. System loading is determined by grate up to Load Class C.

### Typical system layout



## Parts List

	Part No		Invert Depth	Weight
	K50	KS50	Inches <sup>1</sup>	Lbs
Neutral channel - 39.37" (1m)	04071	06750	2.90	18.0
Steel closing cap	95395	95403	-	0.3

#### Notes:

1. For overall depth, add 0.6" (15mm) to invert depth.
2. Preformed 1.5" diameter drill-out outlet on underside of channel provides a flow rate of 12.7 GPM - 0.03 CFS.
3. MiniKlassik does not fit with any ACO catch basin - discharge via vertical outlet only.

### MiniKlassik Grates

	Length mm	Part No	Wgt lbs				
<b>LOAD CLASS A - EN-1433 - 3,500lbs - 91psi</b>							
	Galv. steel perforated	1000	94699	4.0	✓	✓	✓
	Stainless steel perforated	1000	93891	4.0	✓	✓	✓
	Galv. steel slotted	1000	95537	4.0	✗	✗	✗
	Stainless steel slotted	1000	95545	4.0	✗	✗	✗
	Plastic mosaic	500	96788	1.2	✓	✓	✓
<b>LOAD CLASS B - EN-1433 - 28,000lbs - 484psi</b>							
	Stainless steel longitudinal	1000	30135	5.9	✓	✓	✓
<b>LOAD CLASS C - EN-1433 - 56,000lbs - 1,523psi</b>							
	Iron longitudinal	500	95553	7.3	✓	✓	✗

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Re-order Part # DL124 v1.0

