

Grating catchment



Grating catchment		
	External Dimension	Internal Dimension
C250	500x500	400x400
C250	600x600	490x500
C250	900x600	800x500
D400	900x600	800x500
C250	830x380	750x300
Cast Iron Grating		
	External Dimension	Internal Dimension
Grids	300x300	
Grids	580x340	550x300
Grids	450x340	370x430
Grids	300x500 ΔΕΥΑΛ	
Grids	860x500	820x440
Grids	920x570x90	780x430
Grids	760x480x60	650x360
Grids	630x530x70	500x430
Grids	450x340x30	370x430
Wells	70x70x60	Φ580

Manhole Covers

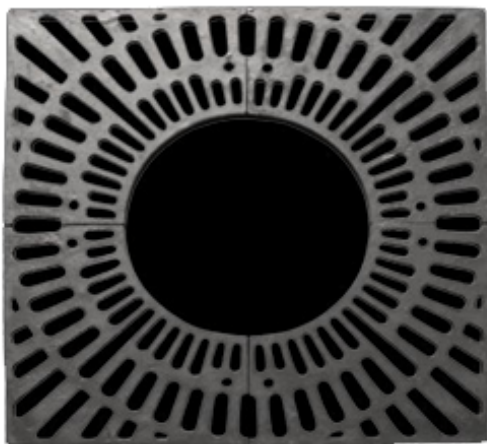


Class B 15 UN EN 124 Resistance 1.5 TONS		
Resistance 1,5 TONS	External Dimension	Internal Dimension
A15	150x150	100x100
A15	200x200	140x140
A15	250x250	200x200
A15	300x300	200x200
A15	300x400	200x300
A15	350x350	300x300
A15	400x400	300x300
A15	500x600	400x500
A15	450x600	370x500
A15	700x700	Φ580
Class B 125 UN EN 124 Resistance 12.5 TONS		
Resistance 12,5 TONS	External Dimension	Internal Dimension
B125	300x300	200x200
B125	300x400	200x300
B125	350x350	200x250
B125	400x400	300x300
B125	500x500	400x400
B125	600x600	500x500

Class C 250 UN EN 124 Resistance 25 TONS		
Resistance 25 TONS	External Dimension	Internal Dimension
C250	600×500	500×400
C250	600×600	500×500
C250	700×700	600×600
C250	800×800	700×700

Manhole Covers		
Class D 400 EN 124 Resistance 40 TONS		
Resistance 40 TONS	External Dimension	Internal Dimension
D400	800×600	700×500
D400	900×900	800×800
D400	1000×1000	900×900
D400	1200×1200	1100×1100
Round	Φ.1000×100	Φ.800
Round	Φ.800×100	Φ.600

Tree protection lattices



Manhole Steps



Galvanized Grating



Dimensions

335 x 1000

248 x 1000

200 x 1000