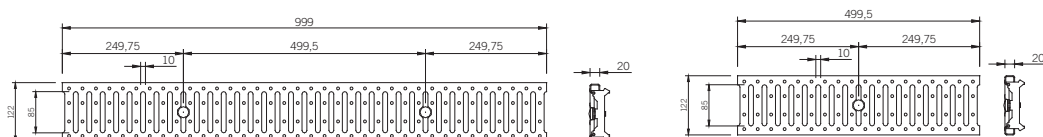


Althon Top 1000

Technical data

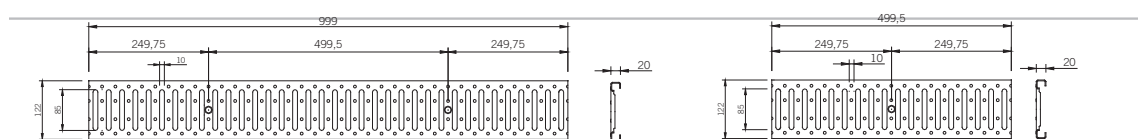
Slotted, galvanized grating, class A 15



Description and sizes

◆ Type of grating:	slotted grating	◆ Type of locking:	CLIPFIX
◆ Material:	galvanized steel	◆ Loading class:	A15
◆ EDP-number:	010152103	◆ EDP-number:	010152108
◆ Length:	1000 mm	◆ Length:	500 mm
◆ Width:	122 mm	◆ Width:	122 mm
◆ Width slots:	10,0 mm/85,0 mm	◆ Width slots:	10,0 mm/85,0 mm
◆ Inlet sectional area:	298,3 cm ² /m	◆ Inlet sectional area:	298,3 cm ² /m
◆ Weight:	2,4 kg	◆ Weight:	1,3 kg

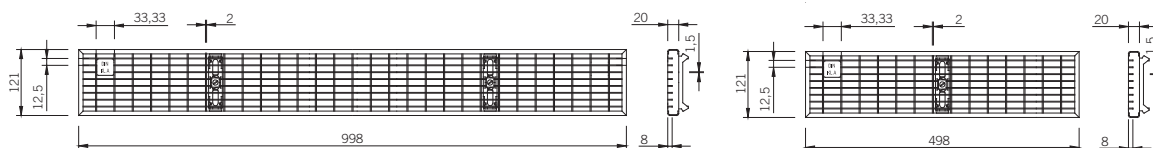
Slotted, galvanized grating, class A 15



Description and sizes

◆ Type of grating:	slotted grating	◆ Type of locking:	optional standard locking
◆ Material:	galvanized steel	◆ Loading class:	A15
◆ EDP-number:	010152101	◆ EDP-number:	010152106
◆ Length:	1000 mm	◆ Length:	500 mm
◆ Width:	122 mm	◆ Width:	122 mm
◆ Width slots:	10,0 mm/85,0 mm	◆ Width slots:	10,0 mm/85,0 mm
◆ Inlet sectional area:	298,3 cm ² /m	◆ Inlet sectional area:	298,3 cm ² /m
◆ Weight:	2,3 kg	◆ Weight:	1,2 kg

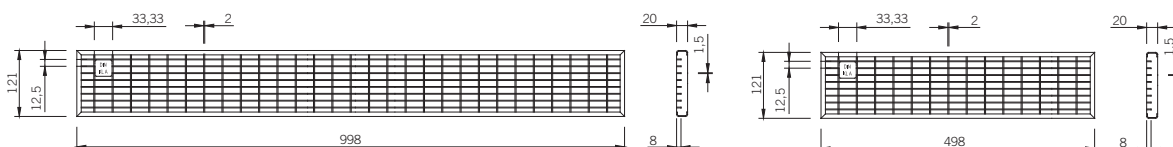
Mesh, galvanized grating, class A 15



Description and sizes

◆ Type of grating:	mesh grating	◆ Type of locking:	CLIPFIX
◆ Material:	galvanized steel	◆ Loading class:	A15
◆ EDP-number:	010152203		010152208
◆ Length:	1000 mm		500 mm
◆ Width:	121 mm		121 mm
◆ Width slots:	12,5 mm/33,33 mm		12,5 mm/33,33 mm
◆ Inlet sectional area:	780 cm ² /m		780 cm ² /m
◆ Weight:	2,3 kg		1,3 kg

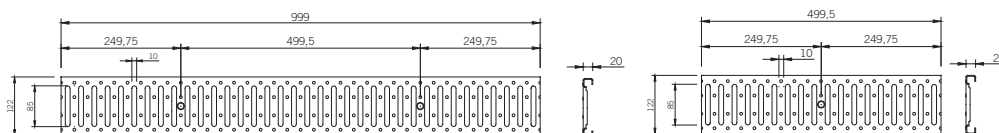
Mesh, galvanized grating, class A 15



Description and sizes

◆ Type of grating:	mesh grating	◆ Type of locking:	optional standard locking
◆ Material:	galvanized steel	◆ Loading class:	A15
◆ EDP-number:	010152801		010152806
◆ Length:	1000 mm		500 mm
◆ Width:	122 mm		122 mm
◆ Width slots:	12,5 mm/33,33 mm		12,5 mm/33,33 mm
◆ Inlet sectional area:	780 cm ² /m		780 cm ² /m
◆ Weight:	2,2 kg		1,2 kg

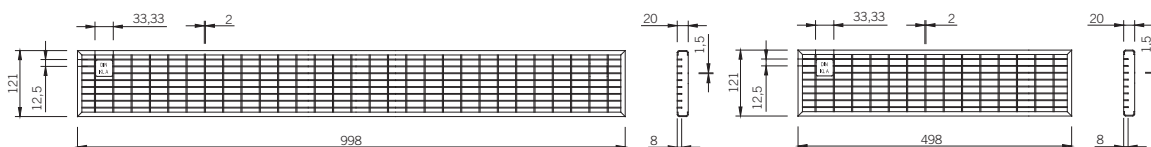
Stainless steel, slotted grating, class A 15



Description and sizes

◆ Type of grating:	slotted grating	◆ Type of locking:	optional standard locking
◆ Material:	stainless steel	◆ Loading class:	A15
◆ EDP-number:	010152201	◆ EDP-number:	010152206
◆ Length:	1000 mm	◆ Length:	500 mm
◆ Width:	122 mm	◆ Width:	122 mm
◆ Width slots:	10,0 mm/85,0 mm	◆ Width slots:	10,0 mm/85,0 mm
◆ Inlet sectional area:	298,3 cm ² /m	◆ Inlet sectional area:	298,3 cm ² /m
◆ Weight:	2,4 kg	◆ Weight:	1,3 kg

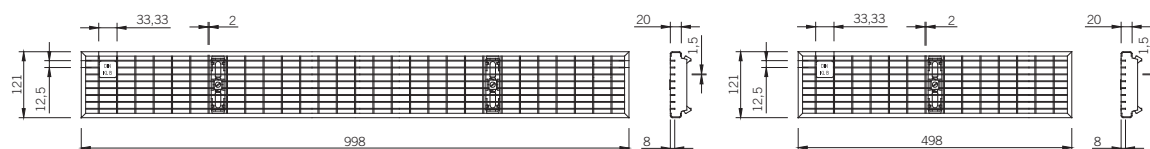
Mesh, stainless steel grating, class A 15



Description and sizes

◆ Type of grating:	mesh grating	◆ Type of locking:	optional standard locking
◆ Material:	stainless steel	◆ Loading class:	A15
◆ EDP-number:	010152901	◆ EDP-number:	010152906
◆ Length:	1000 mm	◆ Length:	500 mm
◆ Width:	121 mm	◆ Width:	121 mm
◆ Width slots:	12,5 mm/33,33 mm	◆ Width slots:	12,5 mm/33,33 mm
◆ Inlet sectional area:	790 cm ² /m	◆ Inlet sectional area:	790 cm ² /m
◆ Weight:	2,2 kg	◆ Weight:	1,2 kg

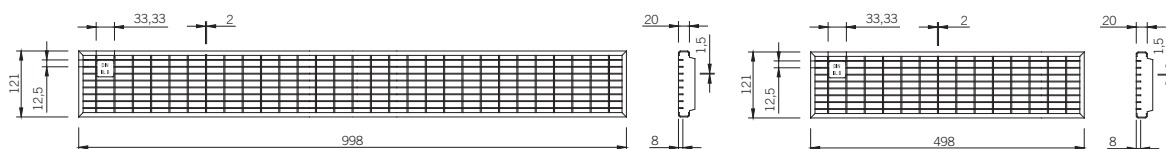
Mesh, galvanized grating, class B 125



Description and sizes

◆ Type of grating:	mesh grating	◆ Type of locking:	CLIPFIX
◆ Material:	galvanized steel	◆ Loading class:	B 125
◆ EDP-number:	010152303	010152308	
◆ Length:	1000 mm	500 mm	
◆ Width:	121 mm	121 mm	
◆ Width slots:	12,5 mm/33,33 mm	12,5 mm/33,33 mm	
◆ Inlet sectional area:	780 cm ² /m	780 cm ² /m	
◆ Weight:	3,1 kg	1,6 kg	

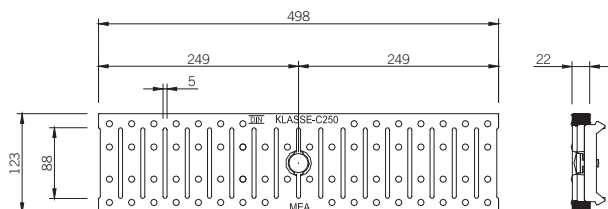
Mesh, galvanized grating, class B 125



Description and sizes

◆ Type of grating:	mesh grating	◆ Type of locking:	optional standard locking
◆ Material:	galvanized steel	◆ Loading class:	B 125
◆ EDP-number:	010152301	010152306	
◆ Length:	1000 mm	500 mm	
◆ Width:	121 mm	121 mm	
◆ Width slots:	12,5 mm/33,33 mm	12,5 mm/33,33 mm	
◆ Inlet sectional area:	780 cm ² /m	780 cm ² /m	
◆ Weight:	3,0 kg	1,6 kg	

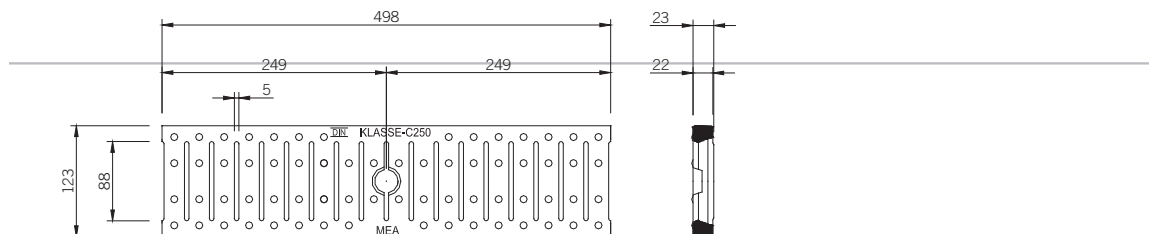
Slotted, ductile iron grating, class C 250



Description and sizes

- | | | | |
|-------------------------|------------------------|--------------------|---------|
| ◆ Type of grating: | slotted grating | ◆ Type of locking: | CLIPFIX |
| ◆ Material: | ductile iron | ◆ Loading class: | C 250 |
| ◆ EDP-number: | 010152405 | | |
| ◆ Length: | 500 mm | | |
| ◆ Width: | 123 mm | | |
| ◆ Width slots: | 5,0 mm/88,0 mm | | |
| ◆ Inlet sectional area: | 156 cm ² /m | | |
| ◆ Weight: | 4,2 kg | | |

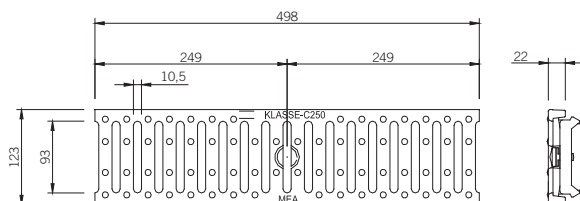
Slotted, ductile iron grating, class C 250



Description and sizes

- | | | | |
|-------------------------|------------------------|--------------------|---------------------------|
| ◆ Type of grating: | slotted grating | ◆ Type of locking: | optional standard locking |
| ◆ Material: | ductile iron | ◆ Loading class: | C 250 |
| ◆ EDP-number: | 010152541 | | |
| ◆ Length: | 500 mm | | |
| ◆ Width: | 123 mm | | |
| ◆ Width slots: | 5,0 mm/88,0 mm | | |
| ◆ Inlet sectional area: | 156 cm ² /m | | |
| ◆ Weight: | 4,2 kg | | |

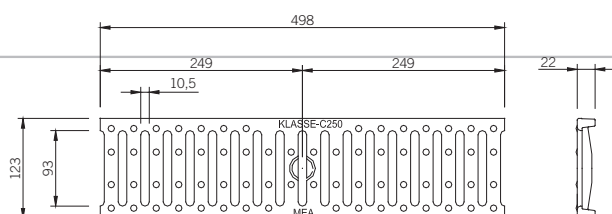
Slotted, ductile iron grating, class C 250



Description and sizes

◆ Type of grating:	slotted grating	◆ Type of locking:	CLIPFIX
◆ Material:	ductile iron	◆ Loading class:	C 250
◆ EDP-number:	010152403		
◆ Length:	500 mm		
◆ Width:	123 mm		
◆ Width slots:	10,5 mm/93,0 mm		
◆ Inlet sectional area:	350 cm ² /m		
◆ Weight:	4,3 kg		

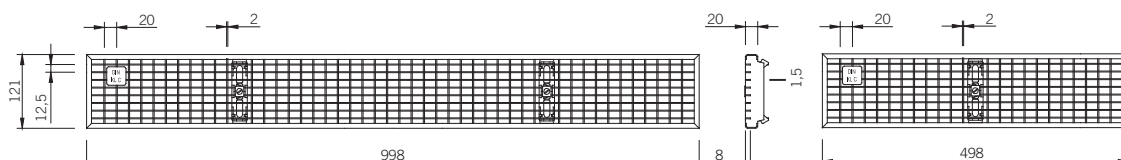
Slotted, ductile iron grating, class C 250



Description and sizes

◆ Type of grating:	slotted grating	◆ Type of locking:	optional standard locking
◆ Material:	ductile iron	◆ Loading class:	C 250
◆ EDP-number:	010152411		
◆ Length:	500 mm		
◆ Width:	123 mm		
◆ Width slots:	10,5 mm/93,0 mm		
◆ Inlet sectional area:	350 cm ² /m		
◆ Weight:	4,3 kg		

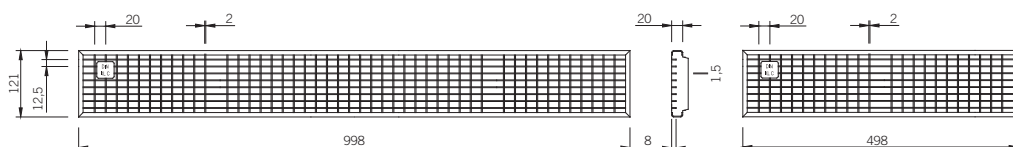
Mesh, galvanized grating, class C 250



Description and sizes

◆ Type of grating:	mesh grating	◆ Type of locking:	CLIPFIX
◆ Material:	galvanized steel	◆ Loading class:	C 250
◆ EDP-number:	010152603		010152608
◆ Length:	1000 mm		500 mm
◆ Width:	121 mm		121 mm
◆ Width slots:	12,5 mm/20,0 mm		12,5 mm/20,0 mm
◆ Inlet sectional area:	775 cm ² /m		775 cm ² /m
◆ Weight:	5,0 kg		2,6 kg

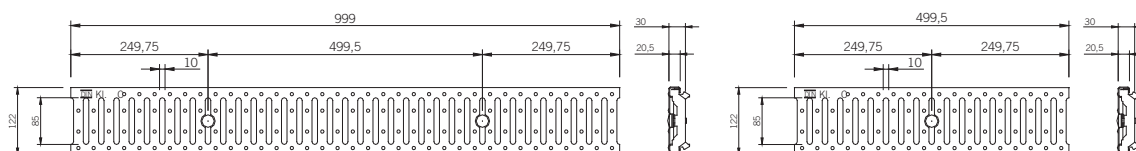
Mesh, galvanized grating, class C 250



Description and sizes

◆ Type of grating:	mesh grating	◆ Type of locking:	optional standard locking
◆ Material:	galvanized steel	◆ Loading class:	C 250
◆ EDP-number:	010152503		010152508
◆ Length:	1000 mm		500 mm
◆ Width:	121 mm		121 mm
◆ Width slots:	12,5 mm/20,0 mm		12,5 mm/20,0 mm
◆ Inlet sectional area:	775 cm ² /m		775 cm ² /m
◆ Weight:	4,9 kg		2,6 kg

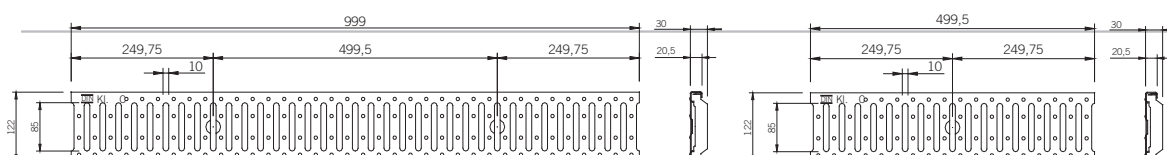
Slotted, galvanized grating, class C 250



Description and sizes

◆ Type of grating:	slotted grating	◆ Type of locking:	CLIPFIX
◆ Material:	galvanized steel	◆ Loading class:	C 250
◆ EDP-number:	010152713		
◆ Length:	1000 mm		500 mm
◆ Width:	122 mm		122 mm
◆ Width slots:	10,0 mm/85,0 mm		10,0 mm/85,0 mm
◆ Inlet sectional area:	280 cm ² /m		280 cm ² /m
◆ Weight:	5,5 kg		2,8 kg

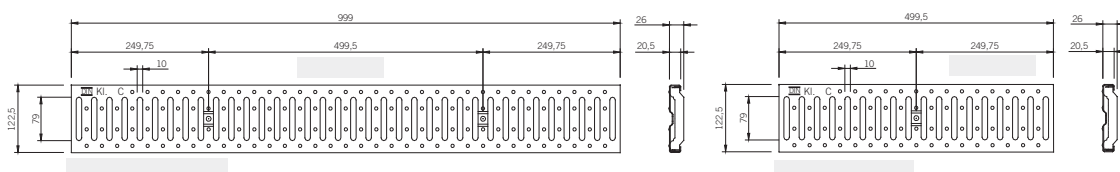
Slotted, galvanized grating, class C 250



Description and sizes

◆ Type of grating:	slotted grating	◆ Type of locking:	optional standard locking
◆ Material:	galvanized steel	◆ Loading class:	C 250
◆ EDP-number:	010152711		
◆ Length:	1000 mm		500 mm
◆ Width:	122 mm		122 mm
◆ Width slots:	10,0 mm/85,0 mm		10,0 mm/85,0 mm
◆ Inlet sectional area:	280 cm ² /m		280 cm ² /m
◆ Weight:	5,4 kg		2,7 kg

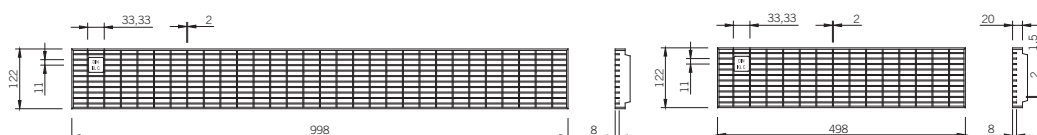
Stainless steel, slotted grating, class C 250



Description and sizes

- | | | | |
|-------------------------|------------------------|--------------------|--|
| ◆ Type of grating: | slotted grating | ◆ Type of locking: | optional standard locking, stainless steel |
| ◆ Material: | stainless steel | ◆ Loading class: | C 250 |
| ◆ EDP-number: | 010152755 | | |
| ◆ Length: | 1000 mm | | |
| ◆ Width: | 122,5 mm | | |
| ◆ Width slots: | 10,0 mm/79,0 mm | | |
| ◆ Inlet sectional area: | 280 cm ² /m | | |
| ◆ Weight: | 5,2 kg | | |

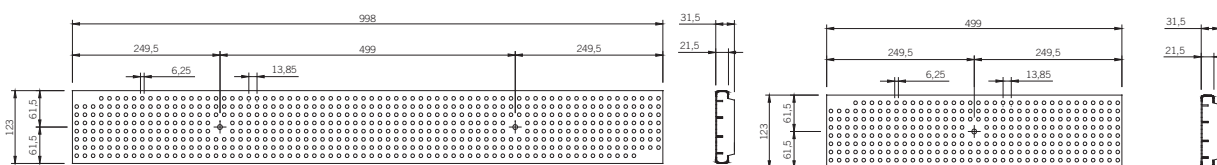
Stainless steel, mesh grating, class C 250



Description and sizes

- | | | | |
|-------------------------|------------------------|--------------------|--|
| ◆ Type of grating: | mesh grating | ◆ Type of locking: | optional standard locking, stainless steel |
| ◆ Material: | stainless steel | ◆ Loading class: | C 250 |
| ◆ EDP-number: | 010152513 | | |
| ◆ Length: | 1000 mm | | |
| ◆ Width: | 122 mm | | |
| ◆ Width slots: | 11,0 mm/33,33 mm | | |
| ◆ Inlet sectional area: | 765 cm ² /m | | |
| ◆ Weight: | 4,5 kg | | |

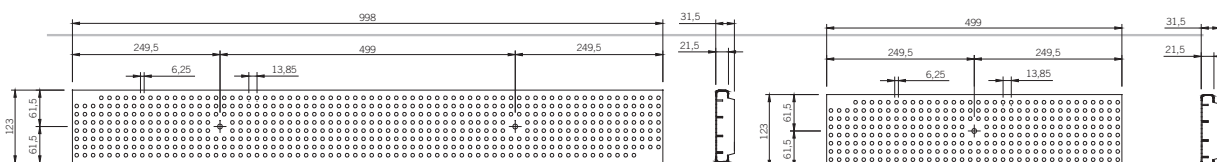
Galvanized steel, perforated grating, class C 250



Description and sizes

◆ Type of grating:	perforated grating	◆ Type of locking:	optional standard locking
◆ Material:	galvanized steel	◆ Loading class:	C 250
◆ EDP-number:	010152771		
◆ Length:	1000 mm		500 mm
◆ Width:	123 mm		123 mm
◆ Inlet sectional area:	170 cm ² /m		170 cm ² /m
◆ Weight:	5,0 kg		2,5 kg

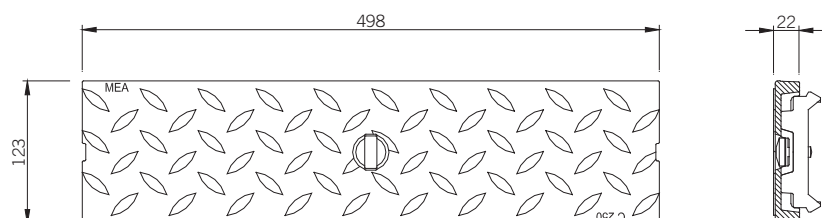
Stainless steel, perforated grating, class C 250



Description and sizes

◆ Type of grating:	perforated grating	◆ Type of locking:	optional standard locking, stainless steel
◆ Material:	stainless steel	◆ Loading class:	C 250
◆ EDP-number:	010152781		
◆ Length:	1000 mm		500 mm
◆ Width:	123 mm		123 mm
◆ Inlet sectional area:	170 cm ² /m		170 cm ² /m
◆ Weight:	5,4 kg		2,7 kg

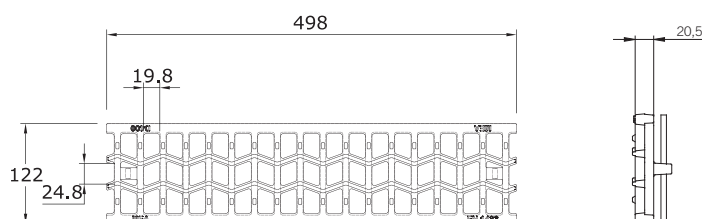
Ductile iron, solid cover, class C 250



Description and sizes

◆ Type of grating:	solid cover	◆ Type of locking:	CLIPFIX
◆ Material:	ductile iron	◆ Loading class:	C 250
◆ EDP-number:	010152720		
◆ Length:	500 mm		
◆ Width:	123 mm		
◆ Weight:	4,4 kg		

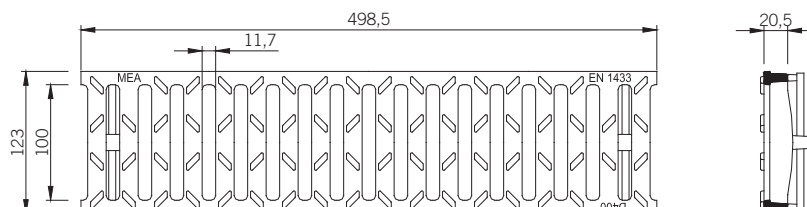
Ductile iron, mesh grating, class D 400



Description and sizes

◆ Type of grating:	mesh grating Wave	◆ Type of locking:	PROFIX
◆ Material:	ductile iron	◆ Loading class:	D 400
◆ EDP-number:	010152524		
◆ Length:	500 mm		
◆ Width:	123 mm		
◆ Inlet sectional area:	546 cm ² /m		
◆ Weight:	3,8 kg		

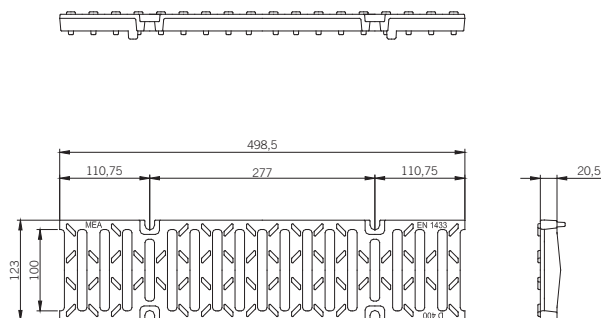
Ductile iron, slotted grating, class D 400



Description and sizes

- | | | | |
|-------------------------|------------------------|--------------------|--------|
| ◆ Type of grating: | slotted grating | ◆ Type of locking: | PROFIX |
| ◆ Material: | ductile iron | ◆ Loading class: | D 400 |
| ◆ EDP-number: | 010152521 | | |
| ◆ Length: | 500 mm | | |
| ◆ Width: | 123 mm | | |
| ◆ Width slots: | 11,7 mm/100,0 mm | | |
| ◆ Inlet sectional area: | 400 cm ² /m | | |
| ◆ Weight: | 4,8 kg | | |

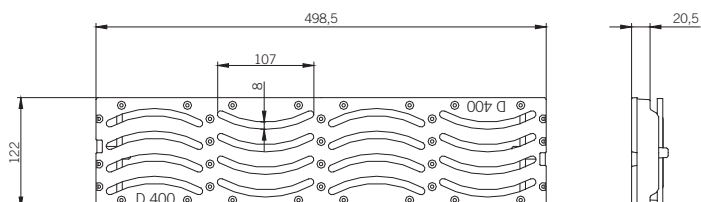
Ductile iron, slotted grating, class D 400



Description and sizes

- | | | | |
|-------------------------|------------------------|--------------------|---------------|
| ◆ Type of grating: | slotted grating | ◆ Type of locking: | 4-fold bolted |
| ◆ Material: | ductile iron | ◆ Loading class: | D 400 |
| ◆ EDP-number: | 010152522 | | |
| ◆ Length: | 500 mm | | |
| ◆ Width: | 123 mm | | |
| ◆ Width slots: | 11,7 mm/100,0 mm | | |
| ◆ Inlet sectional area: | 396 cm ² /m | | |
| ◆ Weight: | 4,2 kg | | |

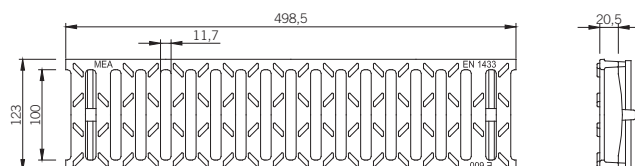
Slotted design grating, ductile iron, class D 400



Description and sizes

◆ Type of grating:	slotted design grating Move	◆ Type of locking:	PROFIX
◆ Material:	ductile iron	◆ Loading class:	D 400
◆ EDP-number:	010152525		
◆ Length:	500 mm		
◆ Width:	123 mm		
◆ Width slots:	8,0 mm/107,0 mm		
◆ Inlet sectional area:	280 cm ² /m		
◆ Weight:	4,3 kg		

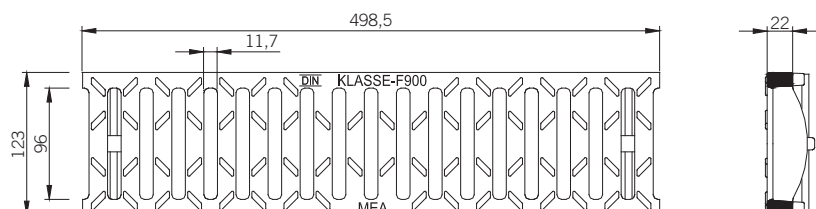
Slotted, ductile iron grating, class E 600



Description and sizes

◆ Type of grating:	slotted grating	◆ Type of locking:	PROFIX
◆ Material:	ductile iron	◆ Loading class:	E 600
◆ EDP-number:	010152523		
◆ Length:	500 mm		
◆ Width:	123 mm		
◆ Width slots:	11,7 mm/100,0 mm		
◆ Inlet sectional area:	400 cm ² /m		
◆ Weight:	4,8 kg		

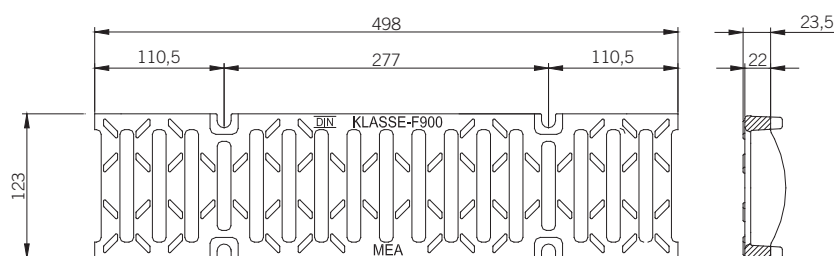
Slotted, ductile iron grating, class F 900



Description and sizes

- | | | | |
|-------------------------|------------------------|--------------------|--------|
| ◆ Type of grating: | slotted grating | ◆ Type of locking: | PROFIX |
| ◆ Material: | ductile iron | ◆ Loading class: | F 900 |
| ◆ EDP-number: | 010153095 | | |
| ◆ Length: | 500 mm | | |
| ◆ Width: | 123 mm | | |
| ◆ Width slots: | 11,7 mm/96,0 mm | | |
| ◆ Inlet sectional area: | 396 cm ² /m | | |
| ◆ Weight: | 5,7 kg | | |

Slotted, ductile iron grating, class F 900



Description and sizes

- | | | | |
|-------------------------|------------------------|--------------------|---------------|
| ◆ Type of grating: | slotted grating | ◆ Type of locking: | 4-fold bolted |
| ◆ Material: | ductile iron | ◆ Loading class: | F 900 |
| ◆ EDP-number: | 010153094 | | |
| ◆ Length: | 500 mm | | |
| ◆ Width: | 123 mm | | |
| ◆ Inlet sectional area: | 368 cm ² /m | | |
| ◆ Weight: | 4,8 kg | | |