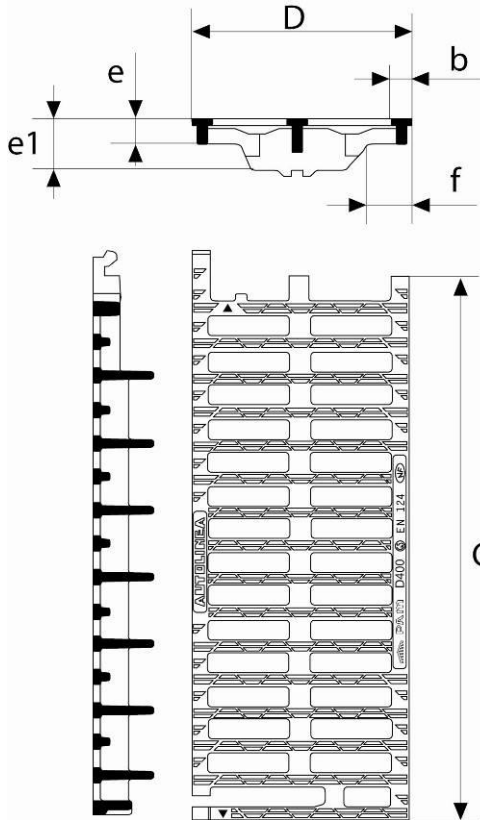


Channel grating **AUTOLINEA 300**
D400 class



Holes dimensions mm		
	Lenght	Width
300	123 à 154	29

Dimensions (mm)						Mass (kg)	Waterway area (dm ²)	Packaging	Reference
C	D	b	f	e	e1				
750	300	19	50	30	60	24.0	10,8	20	EDAL30PF

Materials and coating:

Designation	Material	Coating
Frame and grating	Ductile iron EN GJS 400-15	Bituminous coating

Field of application:

- D400 class (Group 4) according to standard EN124, carriageways of roads, hard shoulders and parking areas for all types of road vehicles.
- Channels located at the side of motorways and roads carrying intense traffic, excluding singular points which may be subject to crosswise traffic.

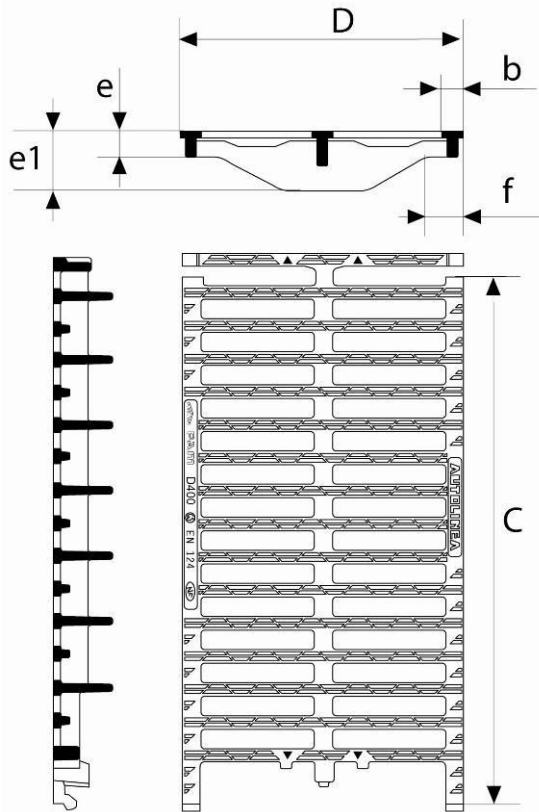
Mean features:

- Gratings particularly adapted to the big length of channels.
- Automatic chaining by spring bar.
- Simple assembly and fast disassembling.
- Protection against theft, cannot be dismantled without tool.

[\[Clic\]](#)

Implementation [\[Clic\]](#)

Channel grating **AUTOLINEA 400**
D400 class



Holes dimensions mm		
	Lenght	Width
400	164	29

Dimensions (mm)						Mass (kg)	Waterway area (dm ²)	Packaging	Reference
C	D	b	f	e	e1				
750	400	24	53	35	85	33.0	15	10	EDAL40PF

Materials and coating:

Designation	Material	Coating
Frame and grating	Ductile iron EN GJS 400-15	Bituminous coating

Field of application:

- D400 class (Group 4) according to standard EN124, carriageways of roads, hard shoulders and parking areas for all types of road vehicles.
- Channels located at the side of motorways and roads carrying intense traffic, excluding singular points which may be subject to crosswise traffic.

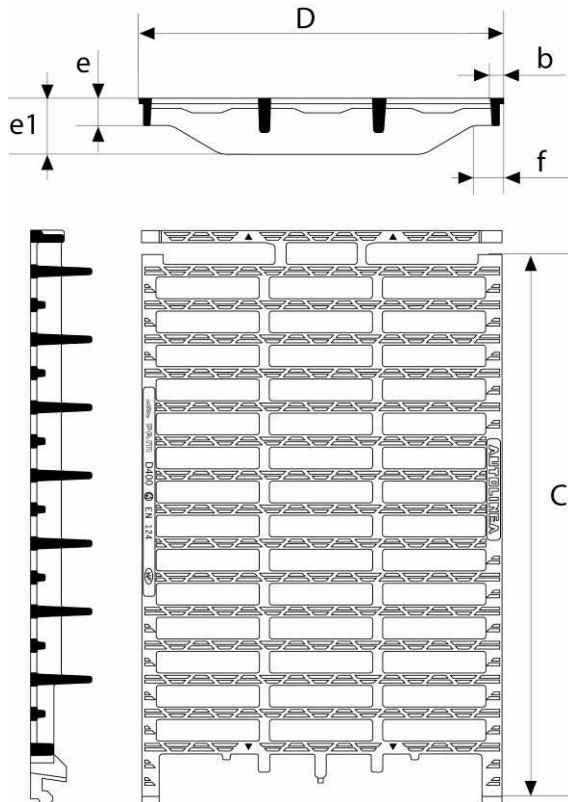
Mean features:

- Gratings particularly adapted to the big length of channels.
- Automatic chaining by spring bar.
- Simple assembly and fast disassembling.
- Protection against theft, cannot be dismantled without tool.

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Implementation [\[Clic\]](#)

Channel grating **AUTOLINEA 500**
D400 class



Holes dimensions mm		
	Length	Width
500	145	29

Dimensions (mm)						Mass (kg)	Waterway area (dm ²)	Packaging	Reference
C	D	b	f	e	e1				
750	500	19	48	35	85	42.7	20	10	EDAL50PF

Materials and coating:

Designation	Material	Coating
Frame and grating	Ductile iron EN GJS 400-15	Bituminous coating

Field of application:

- D400 class (Group 4) according to standard EN124, carriageways of roads, hard shoulders and parking areas for all types of road vehicles.
- Channels located at the side of motorways and roads carrying intense traffic, excluding singular points which may be subject to crosswise traffic.

Mean features:

- Gratings particularly adapted to the big length of channels.
- Automatic chaining by spring bar.
- Simple assembly and fast disassembling.
- Protection against theft, cannot be dismantled without tool.

[\[Clic\]](#)

Implementation [\[Clic\]](#)