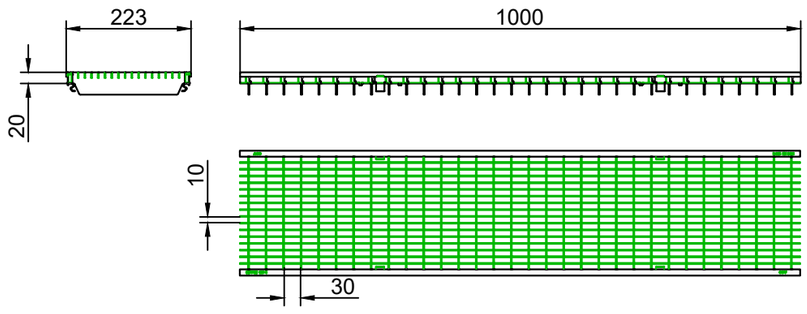
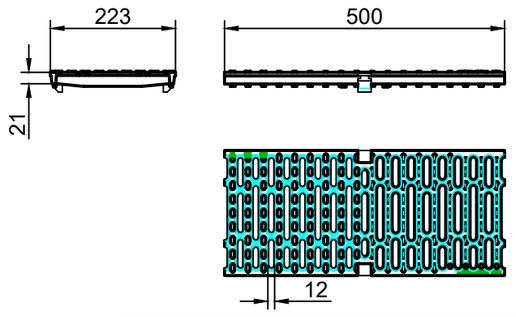
Gratar retea Q*, clasa de sarcini B125



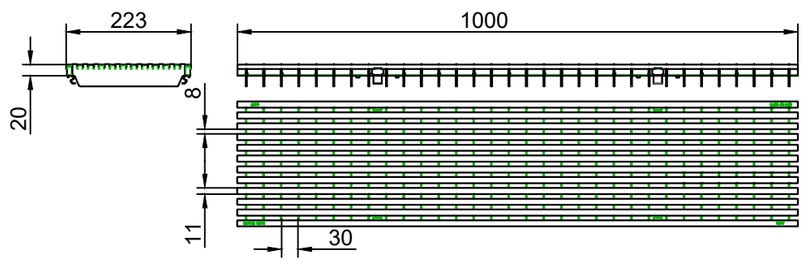
Material	Lungime de montaj [mm]	Latime de montaj [mm]	Deschidere [mm]	Art. no.
Otel zincat	1000	223	30 x 10	133613
	500	223	30 x 10	133614
Inox	1000	223	30 x 10	133615
	500	223	30 x 10	133616

Gratar nervurat transversal din fonta, clasa de sarcini C250



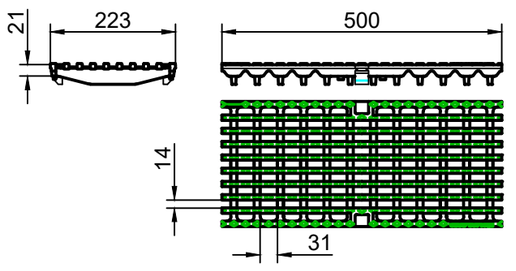
Material	Lungime de montaj [mm]	Latime de montaj [mm]	Deschidere [mm]	Art. no.
Fonta	500	223	12	13470

Gratar nervurat longitudinal, clasa de sarcini B125



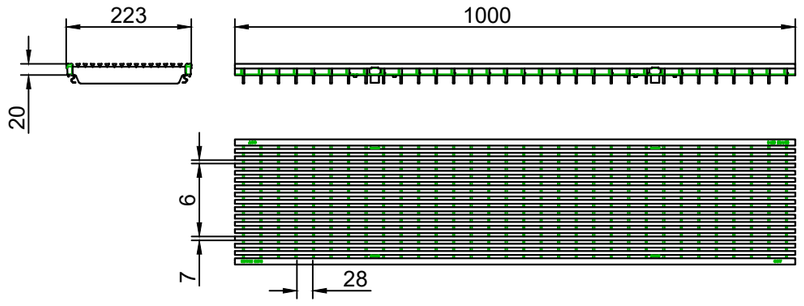
Material	Lungime de montaj [mm]	Latime de montaj [mm]	Deschidere [mm]	Art. no.
Otel zincat	1000	223	8	133629
	500	223	8	133630
Inox	1000	223	8	133631
	500	223	8	133632

Gratar nervurat longitudinal, clasa de sarcini C250



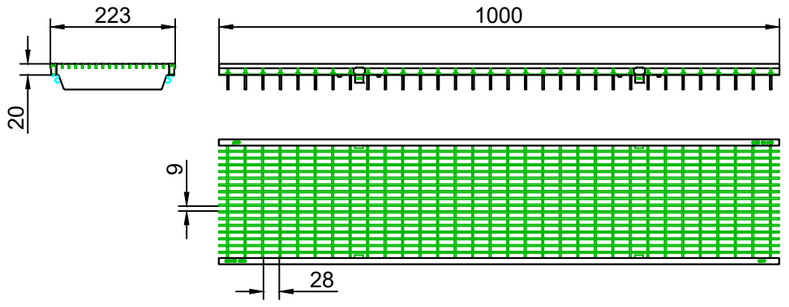
Material	Lungime de montaj [mm]	Latime de montaj [mm]	Deschidere [mm]	Art. no.
Fonta	500	223	31 x 14	13473

Gratar nervurat longitudinal pentru protectia tocurilor, clasa de sarcini B125



Material	Lungime de montaj [mm]	Latime de montaj [mm]	Deschidere [mm]	Art. no.
Inox	1000	223	6	133635
	500	223	6	133636

Gratar retea Q*, clasa de sarcini C250



Material	Lungime de montaj [mm]	Latime de montaj [mm]	Deschidere [mm]	Art. no.
Otel zincat	1000	223	30 x 10	133617
	500	223	30 x 10	133618
Inox	1000	223	30 x 10	133619
	500	223	30 x 10	133620

Numele sistemului:
ACO Drainlock

Scara:
1:10

Denumirea plansei:
ACO Drainlock 200 - clasa de sarcini B125 - C250

Data:
07/2021

Nume fisier:
Drainlock 200.dwg

Revizia nr. 0

Caracteristici tehnice:

Gratare Drainlock cu sistem de fixare fara suruburi cf. SR EN 1433.

Nota: Gratarele din fonta sunt vopsite standard, fara protectie la oxidare; gratarele vopsite KTL cu protectie la oxidare sunt disponibile la cerere.

Desenat: Alexandra Alexa

ACO srl

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