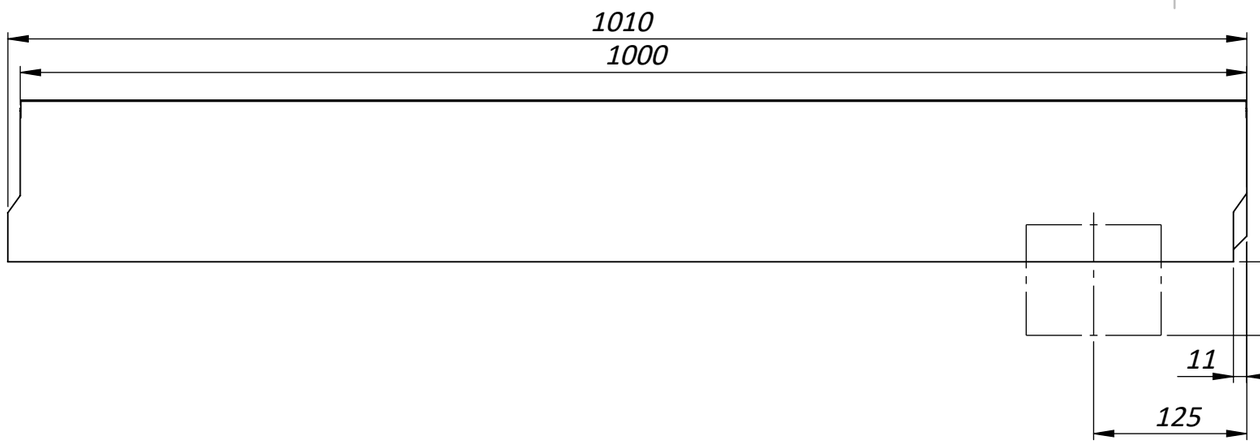
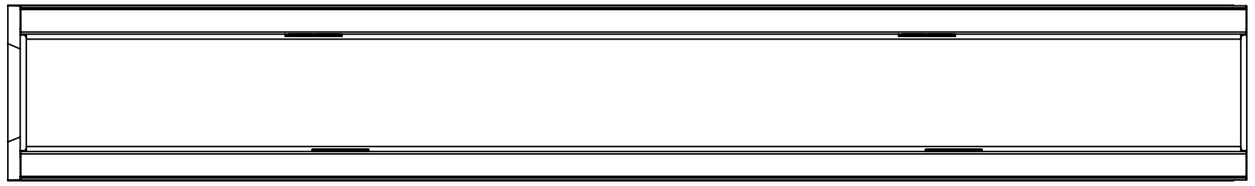
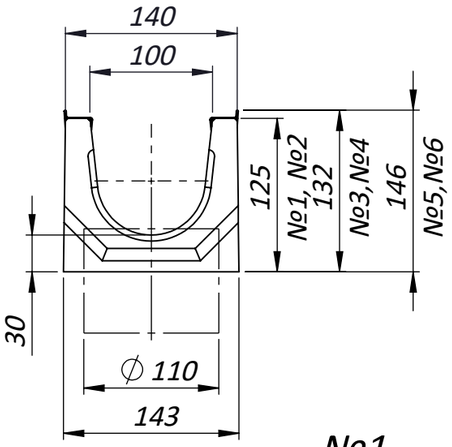
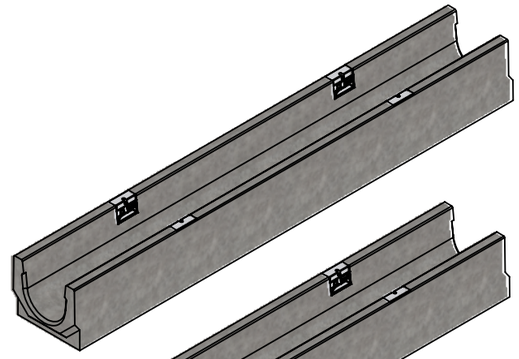




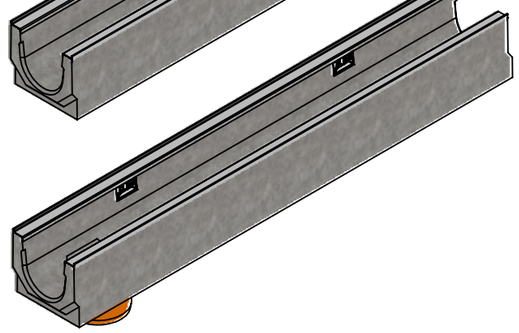




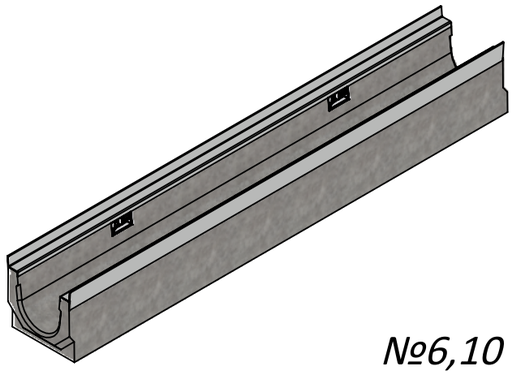
№1

№2

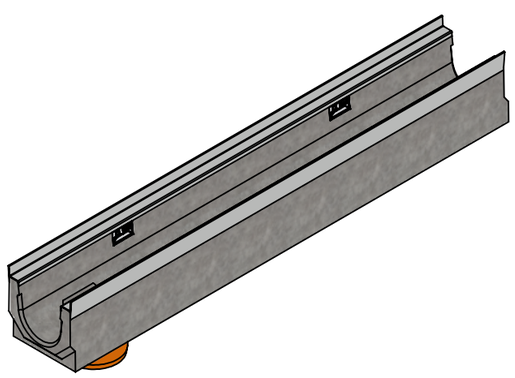
№3,7



№4,8



№5,9



№6,10

№	Article	Name	Weight, kg
1	4000/125-1	Concrete Drain Channel Base DN100 H125 with plastic inserts C250	23,9
2	400009/125-1	Concrete Drain Channel Base DN100 H125 with plastic inserts vertical outlet 110 C250	23,3
3	400007/125-1	Concrete Drain Channel Base DN100 H125 with plastic inserts reinforced C250	24,7
4	40000907/125-1	Concrete Drain Channel Base DN100 H125 with plastic inserts vertical outlet 110 reinforced C250	24
5	400007/125-2	Concrete Drain Channel Base DN100 H125 with plastic inserts reinforced a high board C250	25,3
6	40000907/125-2	Concrete Drain Channel Base DN100 H125 with plastic inserts vertical outlet 110 reinforced a high board C250	24,6
7	4000079/125-1	Concrete Drain Channel Base DN100 H125 with plastic inserts reinforced stainless steel edge C250	24,7
8	400009079/125-1	Concrete Drain Channel Base DN100 H125 with plastic inserts vertical outlet 110 reinforced stainless steel edge C250	24
9	4000079/125-2	Concrete Drain Channel Base DN100 H125 with plastic inserts reinforced stainless steel edge a high board C250	25,3
10	400009079/125-2	Concrete Drain Channel Base DN100 H125 with plastic inserts vertical outlet 110 reinforced stainless steel edge a high board C250	24,6

1. Dimensions for reference
2. Delivery and packaging are carried out in accordance with the terms of the contract
3. The manufacturer reserves the right, without notice to the consumer, to make changes to the design of the products for improvement of their technological and operational parameters, which will not affect the quality and properties of the product
4. Deviation of the actual weight of the nominal can be up to 10%.

UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN MILLIMETERS
SURFACE FINISH:
TOLERANCES: ISO 2768 - C
LINEAR:
ANGULAR:

FINISH:

DEBURR AND BREAK SHARP EDGES

DO NOT SCALE DRAWING

REVISION

VODALAND

	NAME	SIGNATURE	DATE
DRAWN	Dyka		12.06.2025
CHK'D	Kyselytsia		
APPV'D	Pavlyshyn		
MFG			
Q.A			

TITLE:

Concrete Drain Channel Base DN100 H125 with plastic inserts C250

MATERIAL:
Concrete, Galvanized steel, Plastic

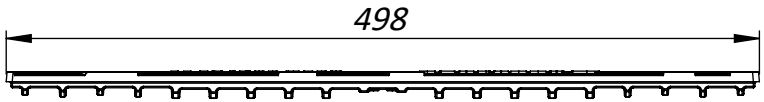
ARTICLE:

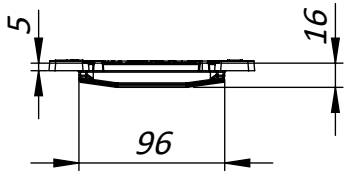
A3

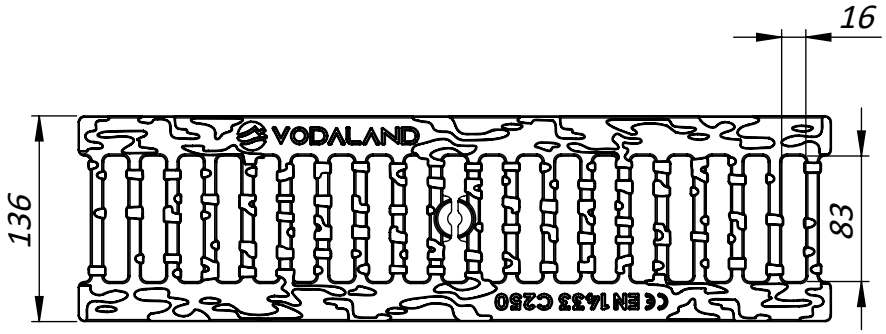
WEIGHT: kg

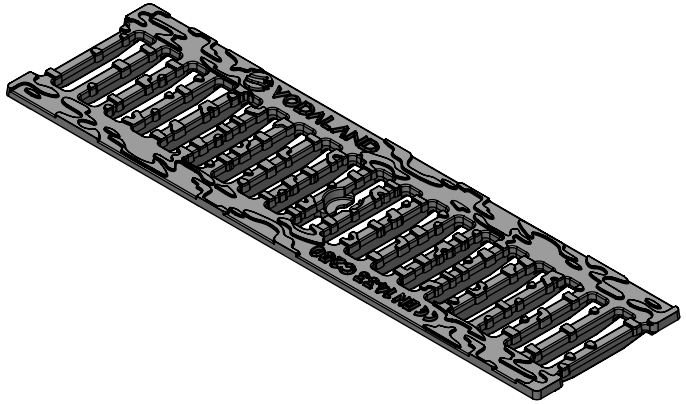
SCALE:1:5

SHEET 1 OF 1









1. Deviation of the actual weight of the nominal can be up to 10%

2. Area of water intake slots 242,44 sq cm

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: ISO 2768-c LINEAR: ANGULAR:	FINISH:				DO NOT SCALE DRAWING	REVISION
	NAME	SIGNATURE	DATE		VODALAND	
DRAWN	*PSM*		28.11.24		TITLE: Cast iron grate Base DN100 slotted structural C250 Load class: C250	
CHK'D	*PMK*					
APPV'D						
MFG						
Q.A				MATERIAL: Cast iron	ARTICLE: 2030311	A4
				WEIGHT: 2,48 kg.	SCALE: 1:5	SHEET 1 OF 1