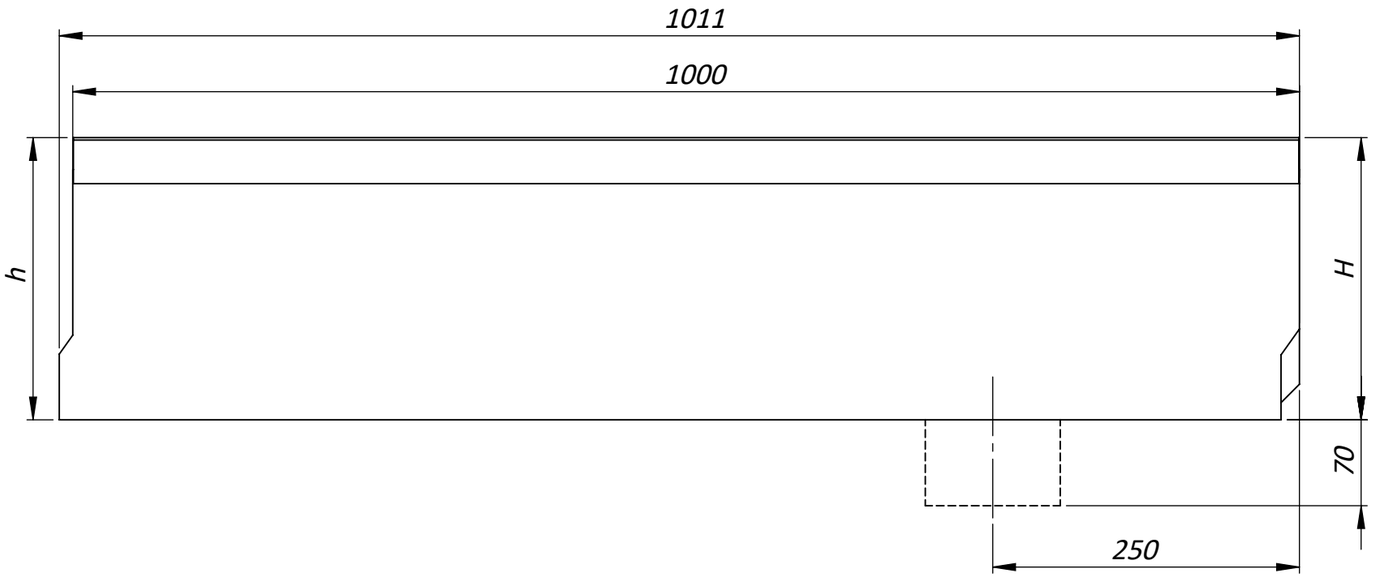
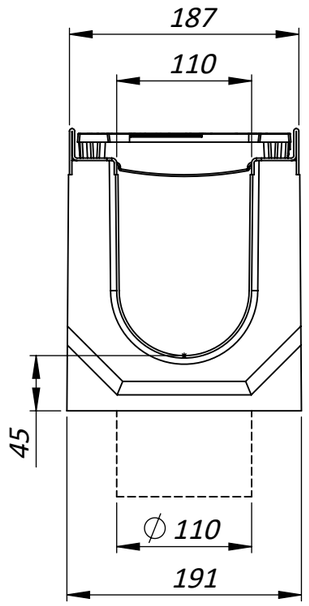
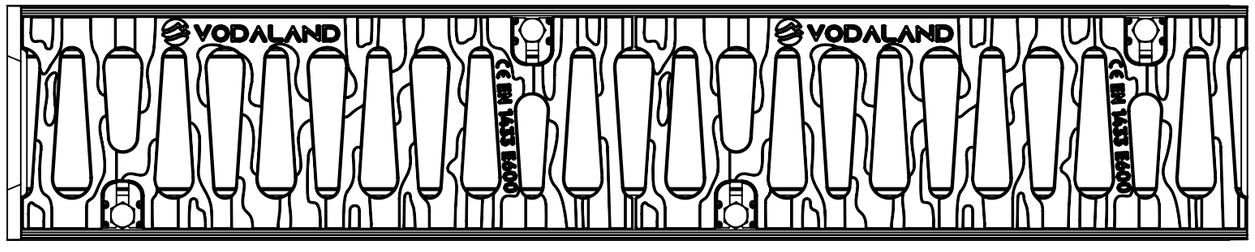
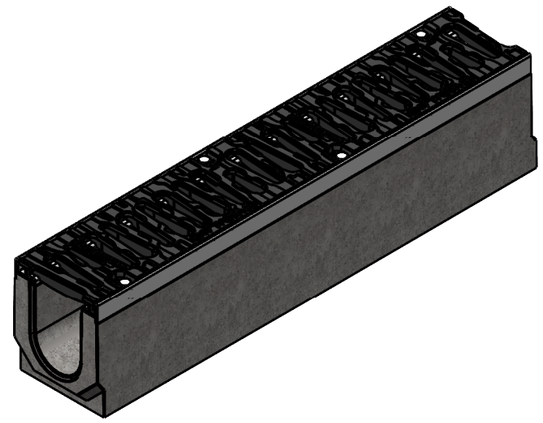


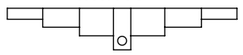




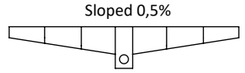


Channel with Grate E600

Cascade 5 mm



Sloped 0,5%

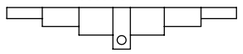


Article	H/h, mm	Weight kg
04100/230	230	70,8
04100/225	225	69,9
04100/220	220	69,0
04100/215	215	68,0
04100/210	210	67,1
04100/205	205	66,2
04100/200	200	65,3
04100/195	195	64,3
04100/190	190	63,4
04100/185	185	62,5
04100/180	180	61,5
04100/175	175	60,6
04100/170	170	59,7
04100/165	165	58,7
04100/160	160	57,8
04100/155	155	56,9
04100/150	150	56,0
04100/145	145	55,0
04100/140	140	54,1
04100/135	135	53,2
04100/130	130	52,2

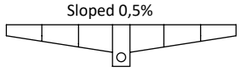
Article	H/h, mm	Weight kg
04100/230-225	230/225	70,4
04100/225-220	225/220	69,5
04100/220-215	220/215	68,6
04100/215-210	215/210	67,6
04100/210-205	210/205	66,7
04100/205-200	205/200	65,8
04100/200-195	200/195	64,9
04100/195-190	195/190	63,9
04100/190-185	190/185	63,0
04100/185-180	185/180	62,1
04100/180-175	180/175	61,1
04100/175-170	175/170	60,2
04100/170-165	170/165	59,3
04100/165-160	165/160	58,3
04100/160-155	160/155	57,4
04100/155-150	155/150	56,5
04100/150-145	150/145	55,6
04100/145-140	145/140	54,6
04100/140-135	140/135	53,7
04100/135-130	135/130	52,8

Channel with Grate E600 and vertical outlet 110

Cascade 5 mm



Sloped 0,5%



Article	H/h, mm	Weight kg
0410009/230	230	69,8
0410009/225	225	68,9
0410009/220	220	67,9
0410009/215	215	67,0
0410009/210	210	66,1
0410009/205	205	65,2
0410009/200	200	64,2
0410009/195	195	63,3
0410009/190	190	62,4
0410009/185	185	61,4
0410009/180	180	60,5
0410009/175	175	59,6
0410009/170	170	58,6
0410009/165	165	57,7
0410009/160	160	56,8
0410009/155	155	55,9
0410009/150	150	54,9
0410009/145	145	54,0
0410009/140	140	53,1
0410009/135	135	52,1
0410009/130	130	51,2

Article	H/h, mm	Weight kg
0410009/230-225	230/225	69,4
0410009/225-220	225/220	68,5
0410009/220-215	220/215	67,5
0410009/215-210	215/210	66,6
0410009/210-205	210/205	65,7
0410009/205-200	205/200	64,8
0410009/200-195	200/195	63,8
0410009/195-190	195/190	62,9
0410009/190-185	190/185	62,0
0410009/185-180	185/180	61,0
0410009/180-175	180/175	60,1
0410009/175-170	175/170	59,2
0410009/170-165	170/165	58,2
0410009/165-160	165/160	57,3
0410009/160-155	160/155	56,4
0410009/155-150	155/150	55,5
0410009/150-145	150/145	54,5
0410009/145-140	145/140	53,6
0410009/140-135	140/135	52,7
0410009/135-130	135/130	51,7

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
	NAME	SIGNATURE	DATE			VODALAND	
DRAWN	O. Dyka		31.05.2024			TITLE: Concrete Drain Channel Mega DN110 H130-230 with Cast Iron Grate E600	
CHK'D	V. Kyselytsia						
APPV'D	I. Malynovskiy						
MFG							
Q.A							
				MATERIAL: Concrete, Cast Iron		ARTICLE:	A3
				WEIGHT: kg		SCALE:1:5	SHEET 1 OF 1