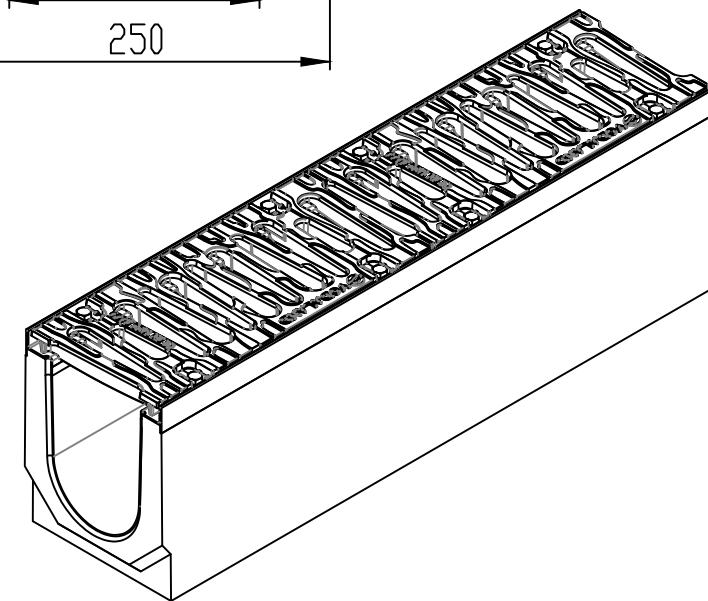
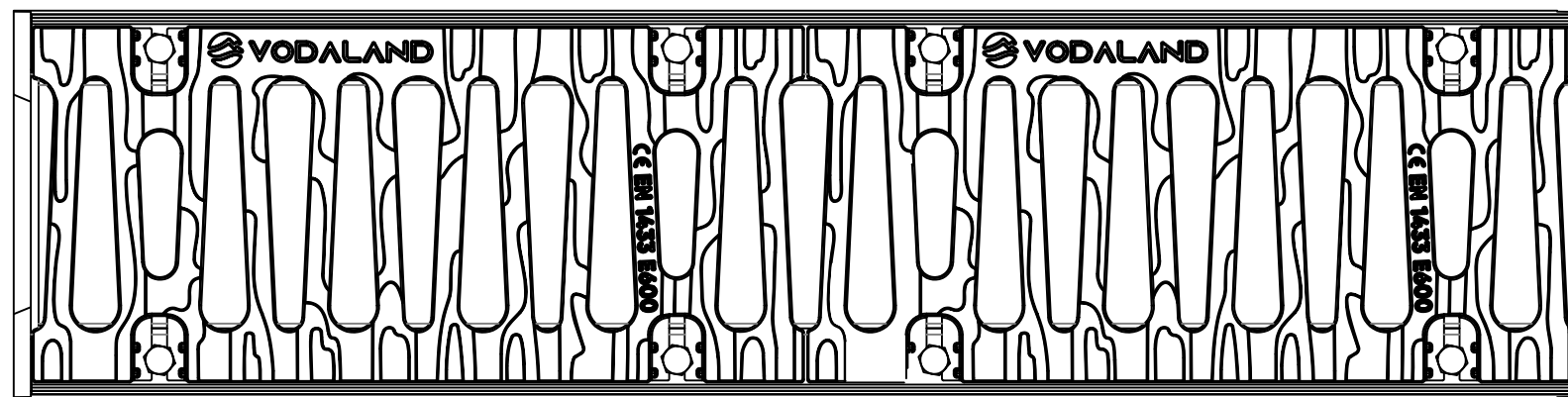
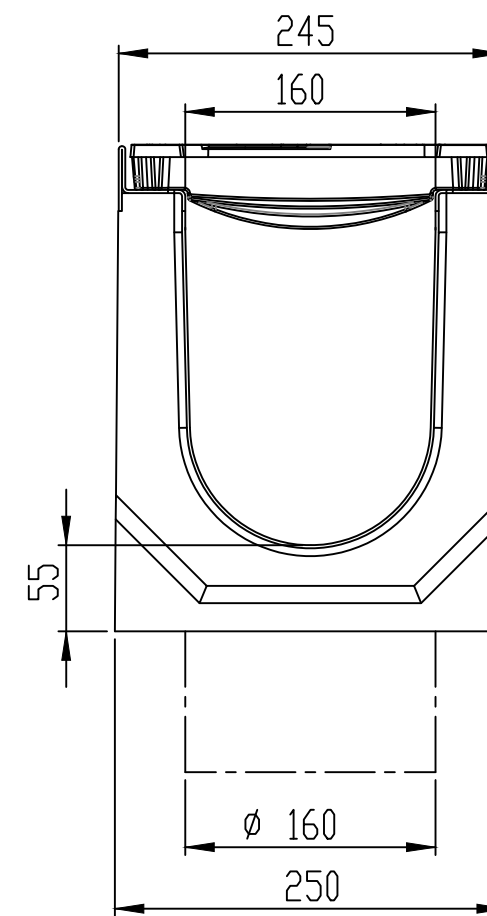
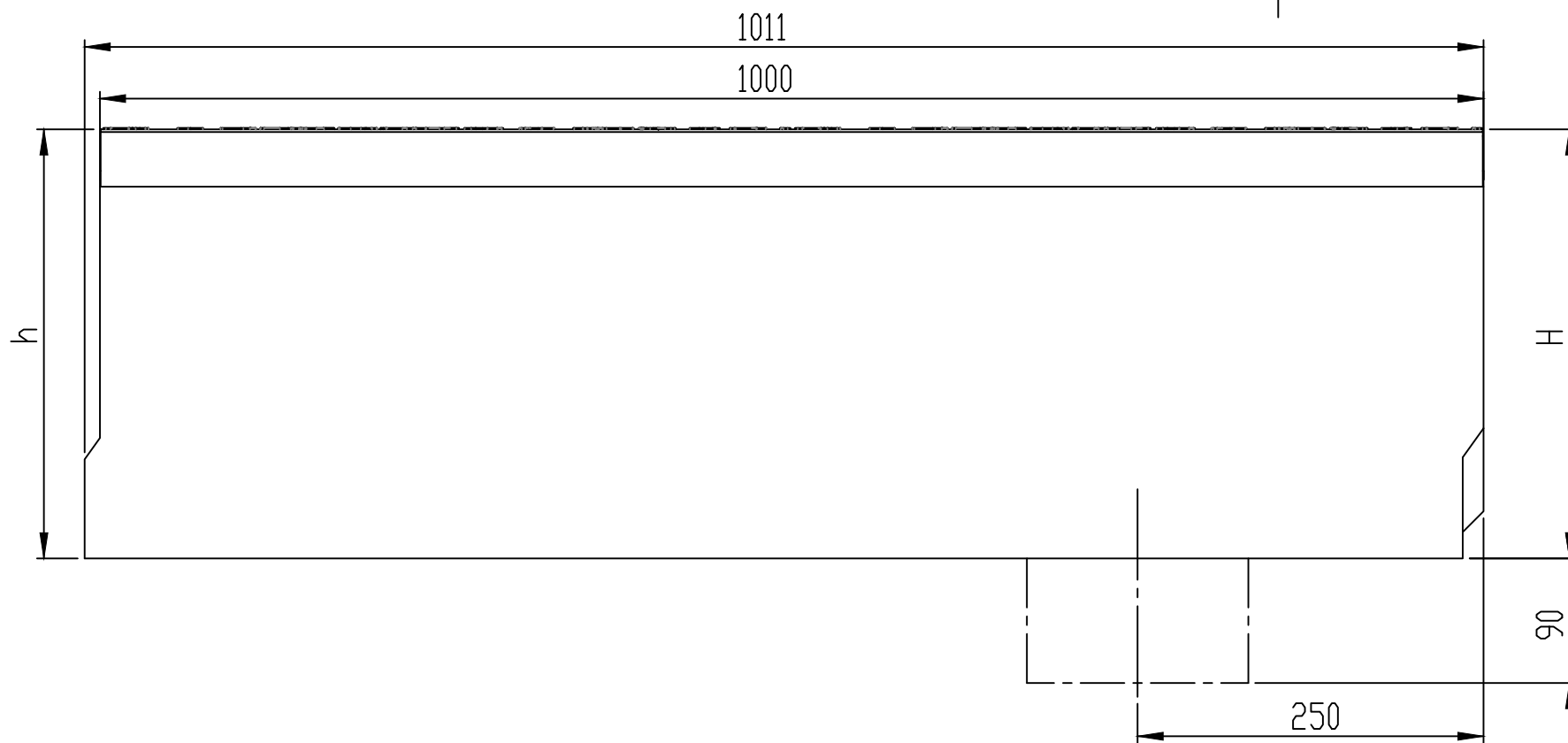




Channel with Grate E600

Channel with Grate E600 and vertical outlet 160

Cascade 5 mm

Sloped 0,5%

Cascade 5 mm

Sloped 0,5%

Article	H/h, mm	Weight kg
04300/310	310	117,5
04300/305	305	116,4
04300/300	300	115,4
04300/295	295	114,3
04300/290	290	113,3
04300/285	285	112,2
04300/280	280	111,2
04300/275	275	110,1
04300/270	270	109,1
04300/265	265	108,0
04300/260	260	107,0
04300/255	255	105,9
04300/250	250	104,9
04300/245	245	103,8
04300/240	240	102,8
04300/235	235	101,7
04300/230	230	100,7
04300/225	225	99,6
04300/220	220	98,6
04300/215	215	97,5
04300/210	210	96,5
04300/205	205	95,4
04300/200	200	94,4
04300/195	195	93,3
04300/190	190	92,3
04300/185	185	91,2

Article	H/h, mm	Weight kg
04300/310-305	310/305	117,0
04300/305-300	305/300	115,9
04300/300-295	300/295	114,9
04300/295-290	295/290	113,8
04300/290-285	290/285	112,8
04300/285-280	285/280	111,7
04300/280-275	280/275	110,7
04300/275-270	275/270	109,6
04300/270-265	270/265	108,6
04300/265-260	265/260	107,5
04300/260-255	260/255	106,5
04300/255-250	255/250	105,4
04300/250-245	250/245	104,4
04300/245-240	245/240	103,3
04300/240-235	240/235	102,3
04300/235-230	235/230	101,2
04300/230-225	230/225	100,2
04300/225-220	225/220	99,1
04300/220-215	220/215	98,1
04300/215-210	215/210	97,0
04300/210-205	210/205	96,0
04300/205-200	205/200	94,9
04300/200-195	200/195	93,9
04300/195-190	195/190	92,8
04300/190-185	190/185	91,8

Article	H/h, mm	Weight kg
0430009/310	310	114,3
0430009/305	305	113,3
0430009/300	300	112,2
0430009/295	295	111,2
0430009/290	290	110,1
0430009/285	285	109,1
0430009/280	280	108,0
0430009/275	275	107,0
0430009/270	270	105,9
0430009/265	265	104,9
0430009/260	260	103,8
0430009/255	255	102,8
0430009/250	250	101,7
0430009/245	245	100,7
0430009/240	240	99,6
0430009/235	235	98,6
0430009/230	230	97,5
0430009/225	225	96,5
0430009/220	220	95,4
0430009/215	215	94,4
0430009/210	210	93,3
0430009/205	205	92,3
0430009/200	200	91,2
0430009/195	195	90,2
0430009/190	190	89,1
0430009/185	185	88,1

Article	H/h, mm	Weight kg
0430009/310-305	310/305	113,8
0430009/305-300	305/300	112,8
0430009/300-295	300/295	111,7
0430009/295-290	295/290	110,7
0430009/290-285	290/285	109,6
0430009/285-280	285/280	108,6
0430009/280-275	280/275	107,5
0430009/275-270	275/270	106,5
0430009/270-265	270/265	105,4
0430009/265-260	265/260	104,4
0430009/260-255	260/255	103,3
0430009/255-250	255/250	102,3
0430009/250-245	250/245	101,2
0430009/245-240	245/240	100,2
0430009/240-235	240/235	99,1
0430009/235-230	235/230	98,1
0430009/230-225	230/225	97,0
0430009/225-220	225/220	96,0
0430009/220-215	220/215	94,9
0430009/215-210	215/210	93,9
0430009/210-205	210/205	92,8
0430009/205-200	205/200	91,8
0430009/200-195	200/195	90,7
0430009/195-190	195/190	89,7
0430009/190-185	190/185	88,6

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		A-01	
								 VODALAND					
	NAME		SIGNATURE		DATE						TITLE: Concrete Drain Channel Mega DN160 H310-185 with Cast Iron Grate E600		
DRAWN	D. Dyka				31.05.2024								
CHK'D	V. Kyselytsia												
APPV'D	I. Malynovskiy												
MFG													
Q.A								MATERIAL: Concrete, Cast Iron		ARTICLE: <			