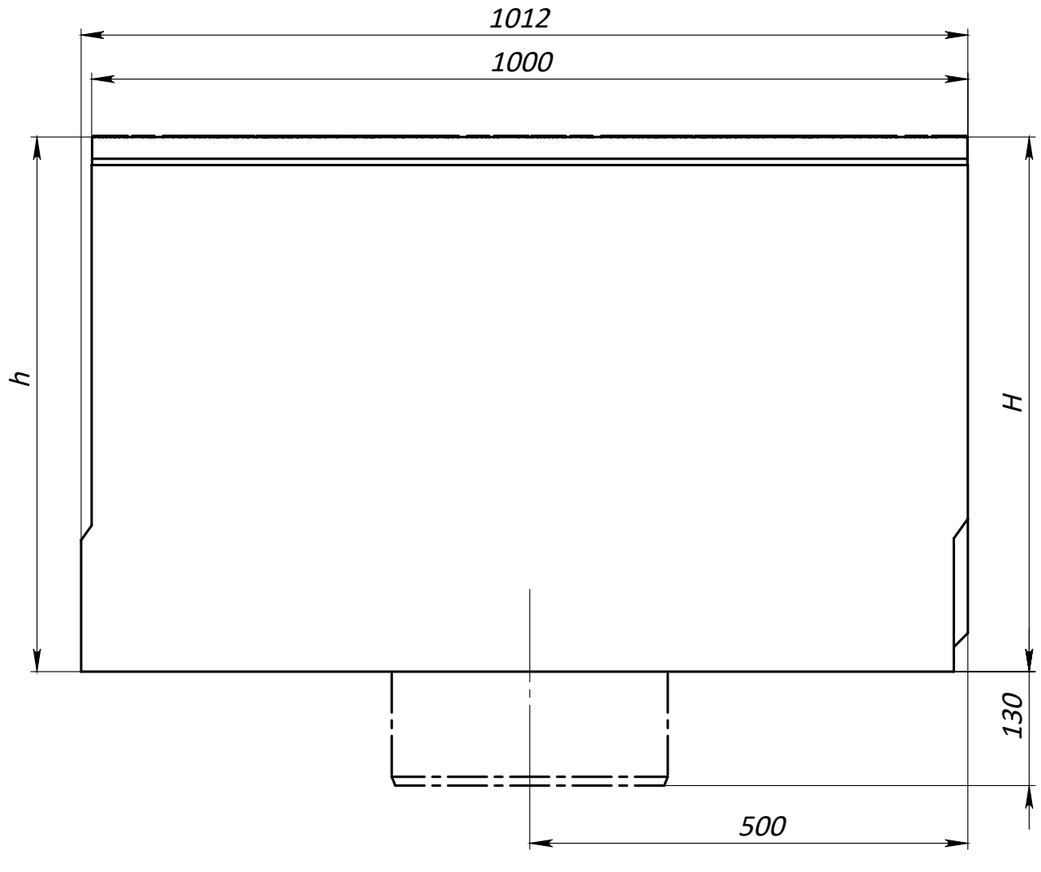
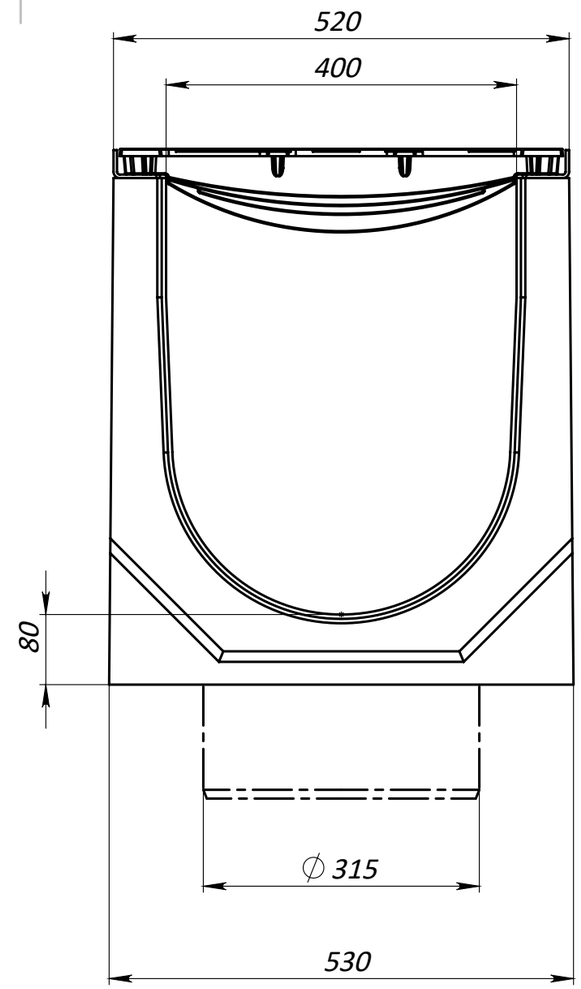
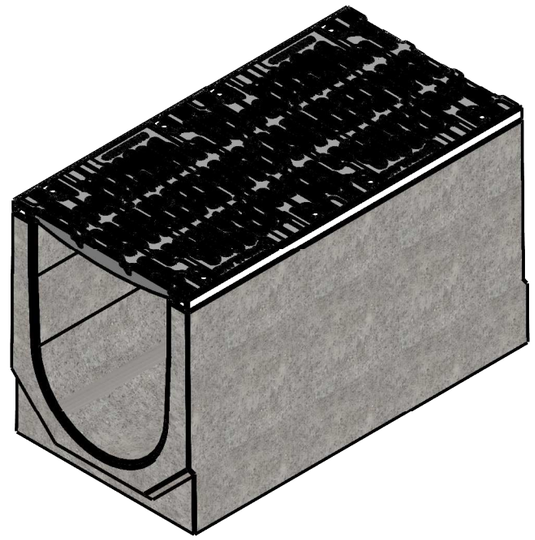
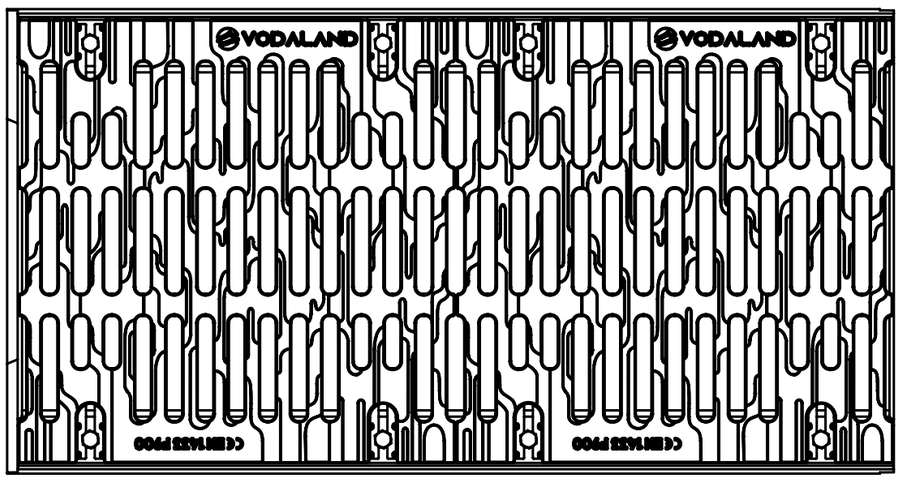






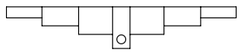


1. *Dimensions for reference, inch [mm]*
2. *Delivery and packaging are carried out in accordance with the terms of the contract*
3. *The manufacturer reserves the right, without notice to the consumer, to make changes to the design of the products for improvement of their technological and operational 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
	NAME	SIGNATURE	DATE		TITLE:	
DRAWN	O. Dyka		31.05.2024		16''[DN400] Concrete Drain Channel Mega H24.0''13.0''[H610-330] vertical outlet 315 with Cast Iron Grate F900	
CHK'D	V. Kyselytsia					
APPV'D	I. Malynovskiy					
MFG						
Q.A				MATERIAL: Concrete, Cast Iron	ARTICLE:	A3
				WEIGHT: lb / kg	SCALE:1:7	SHEET 1 OF 2

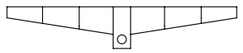
Channel with Grate F900

Cascade 5 mm



Article	H/h, mm	Weight kg
04801/610	610	383,5
04801/605	605	382,0
04801/600	600	380,5
04801/595	595	379,0
04801/590	590	377,5
04801/585	585	376,0
04801/580	580	374,6
04801/575	575	373,1
04801/570	570	371,6
04801/565	565	370,1
04801/560	560	368,6
04801/555	555	367,1
04801/550	550	365,6
04801/545	545	364,1
04801/540	540	362,6
04801/535	535	361,1
04801/530	530	359,7
04801/525	525	358,2
04801/520	520	356,7
04801/515	515	355,2
04801/510	510	353,7
04801/505	505	352,2
04801/500	500	350,7
04801/495	495	349,2
04801/490	490	347,7
04801/485	485	346,2
04801/480	480	344,8
04801/475	475	343,3
04801/470	470	341,8
04801/465	465	340,3
04801/460	460	338,8
04801/455	455	337,3
04801/450	450	335,8
04801/445	445	334,3
04801/440	440	332,8
04801/435	435	331,3
04801/430	430	329,9
04801/425	425	328,4
04801/420	420	326,9
04801/415	415	325,4
04801/410	410	323,9
04801/405	405	322,4
04801/400	400	320,9
04801/395	395	319,4
04801/390	390	317,9
04801/385	385	316,4
04801/380	380	315,0
04801/375	375	313,5
04801/370	370	312,0
04801/365	365	310,5
04801/360	360	309,0
04801/355	355	307,5
04801/350	350	306,0
04801/345	345	304,5
04801/340	340	303,0
04801/335	335	301,5
04801/330	330	300,0

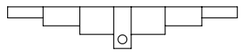
Sloped 0,5%



Article	H/h, mm	Weight kg
04801/610-605	610/605	382,8
04801/605-600	605/600	381,3
04801/600-595	600/595	379,8
04801/595-590	595/590	378,3
04801/590-585	590/585	376,8
04801/585-580	585/580	375,3
04801/580-575	580/575	373,9
04801/575-570	575/570	372,4
04801/570-565	570/565	370,9
04801/565-560	565/560	369,4
04801/560-555	560/555	367,9
04801/555-550	555/550	366,4
04801/550-545	550/545	364,9
04801/545-540	545/540	363,4
04801/540-535	540/535	361,9
04801/535-530	535/530	360,4
04801/530-252	530/525	359,0
04801/525-520	525/520	357,5
04801/520-515	520/515	356,0
04801/515-510	515/510	354,5
04801/510-505	510/505	353,0
04801/505-500	505/500	351,5
04801/500-495	500/495	350,0
04801/495-490	495/490	348,5
04801/490-485	490/485	347,0
04801/485-480	485/480	345,5
04801/480-475	480/475	344,1
04801/475-470	475/470	342,6
04801/470-465	470/465	341,1
04801/465-460	465/460	339,6
04801/460-455	460/455	338,1
04801/455-450	455/450	336,6
04801/450-445	450/445	335,1
04801/445-440	445/440	333,6
04801/440-435	440/435	332,1
04801/435-430	435/430	330,6
04801/430-425	430/425	329,2
04801/425-420	425/420	327,7
04801/420-415	420/415	326,2
04801/415-410	415/410	324,7
04801/410-405	410/405	323,2
04801/405-400	405/400	321,7
04801/400-395	400/395	320,2
04801/395-390	395/390	318,7
04801/390-385	390/385	317,2
04801/385-380	385/380	315,7
04801/380-375	380/375	314,3
04801/375-370	375/370	312,8
04801/370-365	370/365	311,3
04801/365-360	365/360	309,8
04801/360-355	360/355	308,3
04801/355-350	355/350	306,8
04801/350-345	350/345	305,3
04801/345-340	345/340	303,8
04801/340-335	340/335	302,3
04801/335-330	335/330	300,8

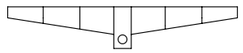
Channel with Grate F900 and vertical outlet 315

Cascade 5 mm



Article	H/h, mm	Weight kg
0480109/610	610	367,7
0480109/605	605	366,2
0480109/600	600	364,7
0480109/595	595	363,2
0480109/590	590	361,7
0480109/585	585	360,3
0480109/580	580	358,8
0480109/575	575	357,3
0480109/570	570	355,8
0480109/565	565	354,3
0480109/560	560	352,8
0480109/555	555	351,3
0480109/550	550	349,8
0480109/545	545	348,3
0480109/540	540	346,8
0480109/535	535	345,4
0480109/530	530	343,9
0480109/525	525	342,4
0480109/520	520	340,9
0480109/515	515	339,4
0480109/510	510	337,9
0480109/505	505	336,4
0480109/500	500	334,9
0480109/495	495	333,4
0480109/490	490	331,9
0480109/485	485	330,5
0480109/480	480	329,0
0480109/475	475	327,5
0480109/470	470	326,0
0480109/465	465	324,5
0480109/460	460	323,0
0480109/455	455	321,5
0480109/450	450	320,0
0480109/445	445	318,5
0480109/440	440	317,0
0480109/435	435	315,6
0480109/430	430	314,1
0480109/425	425	312,6
0480109/420	420	311,1
0480109/415	415	309,6
0480109/410	410	308,1
0480109/405	405	306,6
0480109/400	400	305,1
0480109/395	395	303,6
0480109/390	390	302,1
0480109/385	385	300,7
0480109/380	380	299,2
0480109/375	375	297,7
0480109/370	370	296,2
0480109/365	365	294,7
0480109/360	360	293,2
0480109/355	355	291,7
0480109/350	350	290,2
0480109/345	345	288,7
0480109/340	340	287,2
0480109/335	335	285,7
0480109/330	330	284,3

Sloped 0,5%



Article	H/h, mm	Weight kg
0480109/610-605	610/605	367,0
0480109/605-600	605/600	365,5
0480109/600-595	600/595	364,0
0480109/595-590	595/590	362,5
0480109/590-585	590/585	361,0
0480109/585-580	585/580	359,6
0480109/580-575	580/575	358,1
0480109/575-570	575/570	356,6
0480109/570-565	570/565	355,1
0480109/565-560	565/560	353,6
0480109/560-555	560/555	352,1
0480109/555-550	555/550	350,6
0480109/550-545	550/545	349,1
0480109/545-540	545/540	347,6
0480109/540-535	540/535	346,1
0480109/535-530	535/530	344,7
0480109/530-252	530/525	343,2
0480109/525-520	525/520	341,7
0480109/520-515	520/515	340,2
0480109/515-510	515/510	338,7
0480109/510-505	510/505	337,2
0480109/505-500	505/500	335,7
0480109/500-495	500/495	334,2
0480109/495-490	495/490	332,7
0480109/490-485	490/485	331,2
0480109/485-480	485/480	329,8
0480109/480-475	480/475	328,3
0480109/475-470	475/470	326,8
0480109/470-465	470/465	325,3
0480109/465-460	465/460	323,8
0480109/460-455	460/455	322,3
0480109/455-450	455/450	320,8
0480109/450-445	450/445	319,3
0480109/445-440	445/440	317,8
0480109/440-435	440/435	316,3
0480109/435-430	435/430	314,9
0480109/430-425	430/425	313,4
0480109/425-420	425/420	311,9
0480109/420-415	420/415	310,4
0480109/415-410	415/410	308,9
0480109/410-405	410/405	307,4
0480109/405-400	405/400	305,9
0480109/400-395	400/395	304,4
0480109/395-390	395/390	302,9
0480109/390-385	390/385	301,4
0480109/385-380	385/380	300,0
0480109/380-375	380/375	298,5
0480109/375-370	375/370	297,0
0480109/370-365	370/365	295,5
0480109/365-360	365/360	294,0
0480109/360-355	360/355	292,5
0480109/355-350	355/350	291,0
0480109/350-345	350/345	289,5
0480109/345-340	345/340	288,0
0480109/340-335	340/335	286,5
0480109/335-330	335/330	285,0

1. *Dimensions for reference*
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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
	NAME	SIGNATURE	DATE			VODALAND	
DRAWN	O. Dyka		31.05.2024			TITLE: Concrete Drain Channel Mega DN400 H610-330 with Cast Iron Grate F900	
CHK'D	V. Kyselytsia						
APPV'D	I. Malynovskiy						
MFG							
Q.A				MATERIAL: Concrete, Cast Iron		ARTICLE:	A3
				WEIGHT: kg		SCALE:1:10	SHEET 2 OF 2