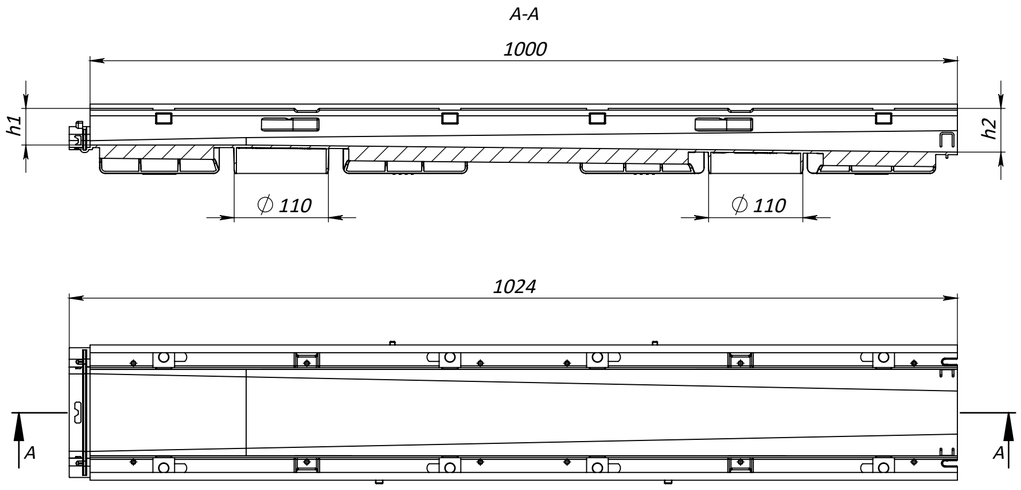
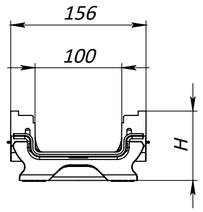
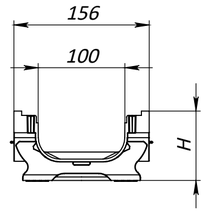


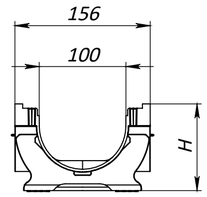
Channel: shallow inv. №1



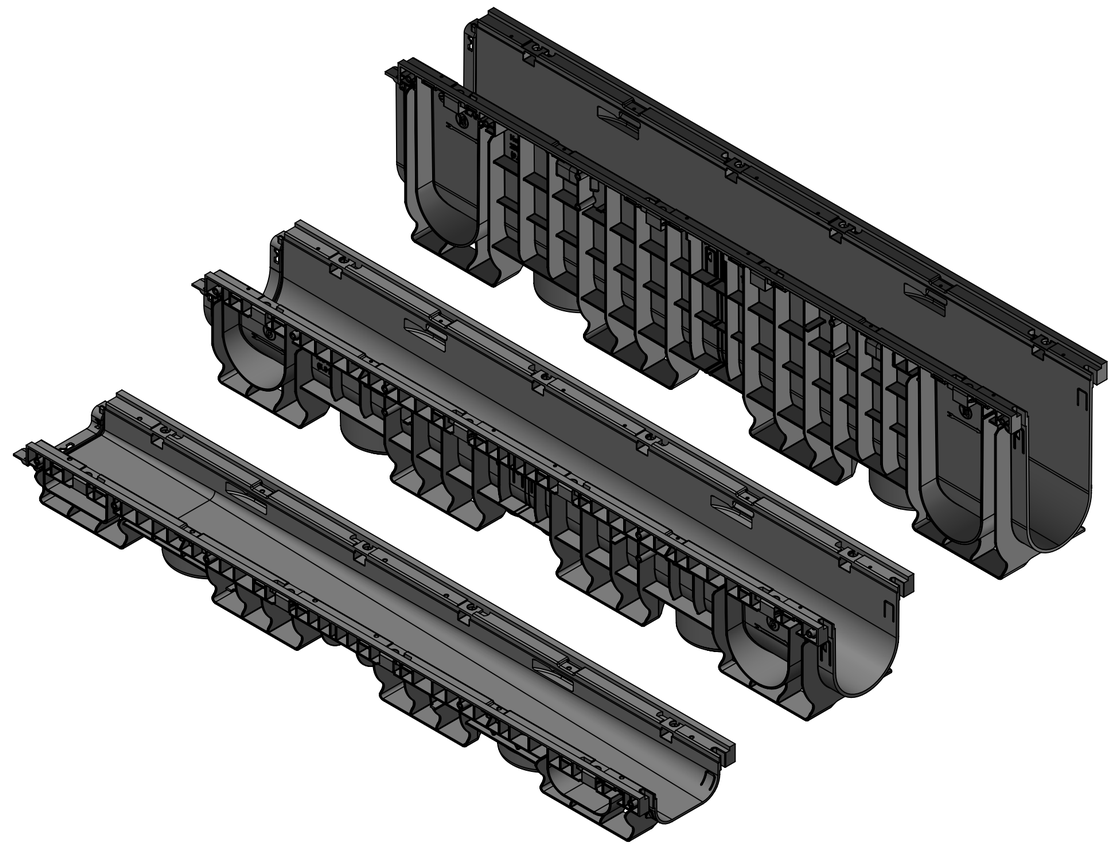
Channel: deep inv. №1, №2, shallow inv. №3



Channel: deep inv. №3, №4-№23



Item	*Number channel in the line*	*Name*	*H, mm*	*h1, mm shallow invert*	*h2, mm deep invert*	*Weight, kg*
80060	*0N*	*Plastic channel Base DN100 H60*	*60*	*-*	*42*	*1,06*
80080-1	*1*	*Plastic slope channel Base DN100 H80 1*	*80*	*42*	*50*	*1,23*
80090-2	*2*	*Plastic slope channel Base DN100 H90 2*	*90*	*50*	*60*	*1,33*
80100-3	*3*	*Plastic slope channel Base DN100 H100 3*	*100*	*60*	*70*	*1,42*
80100	*3N*	*Plastic channel Base DN100 H100*	*100*	*-*	*70*	*1,39*
80110-4	*4*	*Plastic slope channel Base DN100 H110 4*	*110*	*70*	*80*	*1,65*
80120-5	*5*	*Plastic slope channel Base DN100 H120 5*	*120*	*80*	*90*	*1,70*
80130-6	*6*	*Plastic slope channel Base DN100 H130 6*	*130*	*90*	*100*	*1,75*
80140-7	*7*	*Plastic slope channel Base DN100 H140 7*	*140*	*100*	*110*	*1,78*
80150-8	*8*	*Plastic slope channel Base DN100 H165 8*	*150*	*110*	*120*	*1,81*
80150	*8N*	*Plastic channel Base DN100 H150*	*150*	*-*	*120*	*1,95*
80160-9	*9*	*Plastic slope channel Base DN100 H160 9*	*160*	*120*	*130*	*2,10*
80170-10	*10*	*Plastic slope channel Base DN100 H170 10*	*170*	*130*	*139*	*2,20*
80180-11	*11*	*Plastic slope channel Base DN100 H180 11*	*180*	*139*	*148*	*2,35*
80190-12	*12*	*Plastic slope channel Base DN100 H190 12*	*190*	*148*	*157*	*2,37*
80200-13	*13*	*Plastic slope channel Base DN100 H200 13*	*200*	*157*	*166*	*2,50*
80200	*13N*	*Plastic channel Base DN100 H200*	*200*	*-*	*166*	*2,44*
80210-14	*14*	*Plastic slope channel Base DN100 H210 14*	*210*	*166*	*176*	*2,68*
80220-15	*15*	*Plastic slope channel Base DN100 H220 15*	*220*	*176*	*186*	*2,79*
80230-16	*16*	*Plastic slope channel Base DN100 H230 16*	*230*	*186*	*196*	*2,88*
80240-17	*17*	*Plastic slope channel Base DN100 H240 17*	*240*	*196*	*206*	*2,97*
80250-18	*18*	*Plastic slope channel Base DN100 H250 18*	*250*	*206*	*216*	*3,11*
80250	*18N*	*Plastic channel Base DN100 H250*	*250*	*-*	*216*	*3,11*
80260-19	*19*	*Plastic slope channel Base DN100 H260 19*	*260*	*216*	*226*	*3,6*
80270-20	*20*	*Plastic slope channel Base DN100 H270 20*	*270*	*226*	*236*	*3,72*
80280-21	*21*	*Plastic slope channel Base DN100 H280 21*	*280*	*236*	*246*	*3,84*
80290-22	*22*	*Plastic slope channel Base DN100 H290 22*	*290*	*246*	*256*	*3,94*
80300-23	*23*	*Plastic slope channel Base DN100 H300 23*	*300*	*256*	*266*	*4,1*



1. Deviation of the actual weight of the nominal can be up to 8%.

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

FINISH:

DO NOT SCALE DRAWING | REVISION

VODALAND

	NAME	SIGNATURE	DATE
DRAWN	PAH		08.06.26
CHK'D	PIL		
APPV'D			
MFG			
Q.A			

TITLE:

Load class: C250

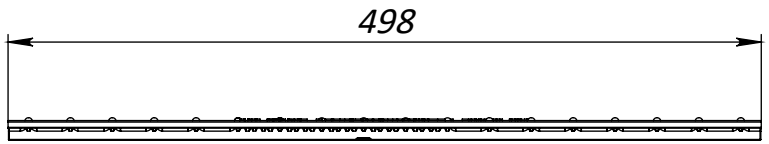
MATERIAL: Plastic

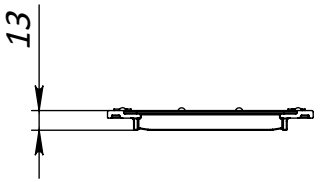
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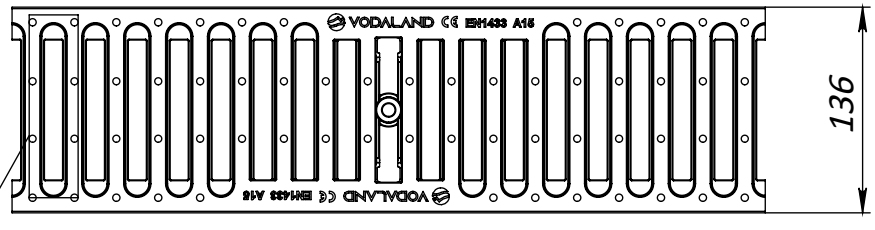
ARTICLE:

A2

SCALE:1:5 | SHEET 1 OF 1

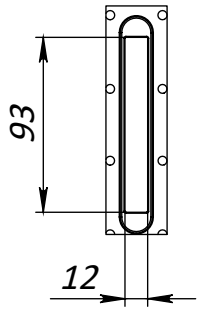








A (1 : 4)



1. Deviation of the actual weight of the nominal can be up to 8%
2. Area of water intake slots 188,7 sq.cm.

Name (general)	The product is presented in the following colours	Article	Weight, kg
Plastic grate Base DN100 slotted A15 (208019)	black	208019	0,25
	grey	208019-GY	

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: ISO 2768-c LINEAR: ANGULAR:	FINISH:				DO NOT SCALE DRAWING	REVISION A-01
	NAME	SIGNATURE	DATE		VODALAND	
DRAWN	PAH		14.05.26		TITLE:	
CHK'D	PIL					
APPV'D						
MFG					Load class: A15	
Q.A				MATERIAL:	ARTICLE:	A4
				Plastic		
				WEIGHT: -	SCALE: 1:5	SHEET 1 OF 1