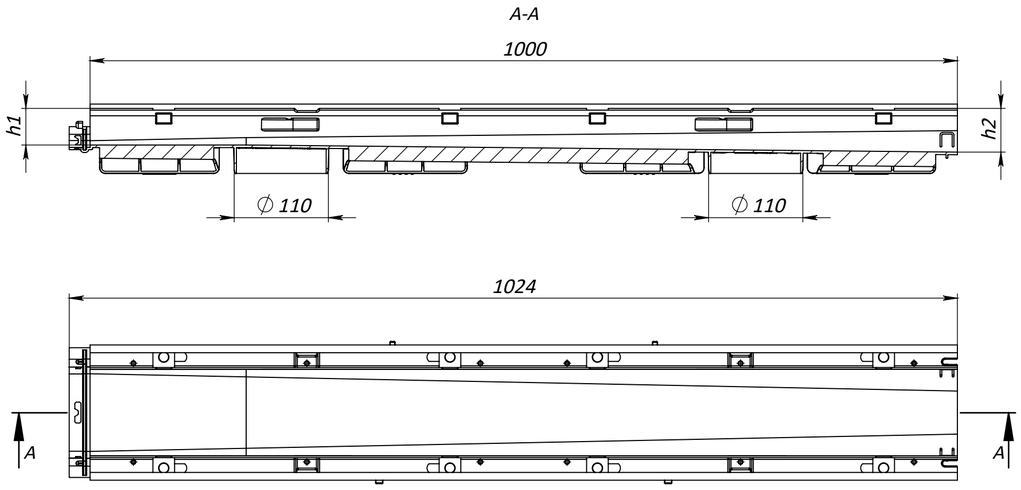
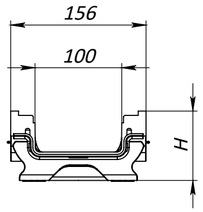
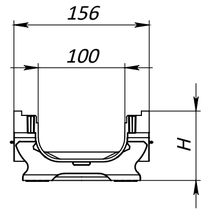


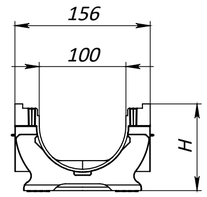
Channel: shallow inv. №1



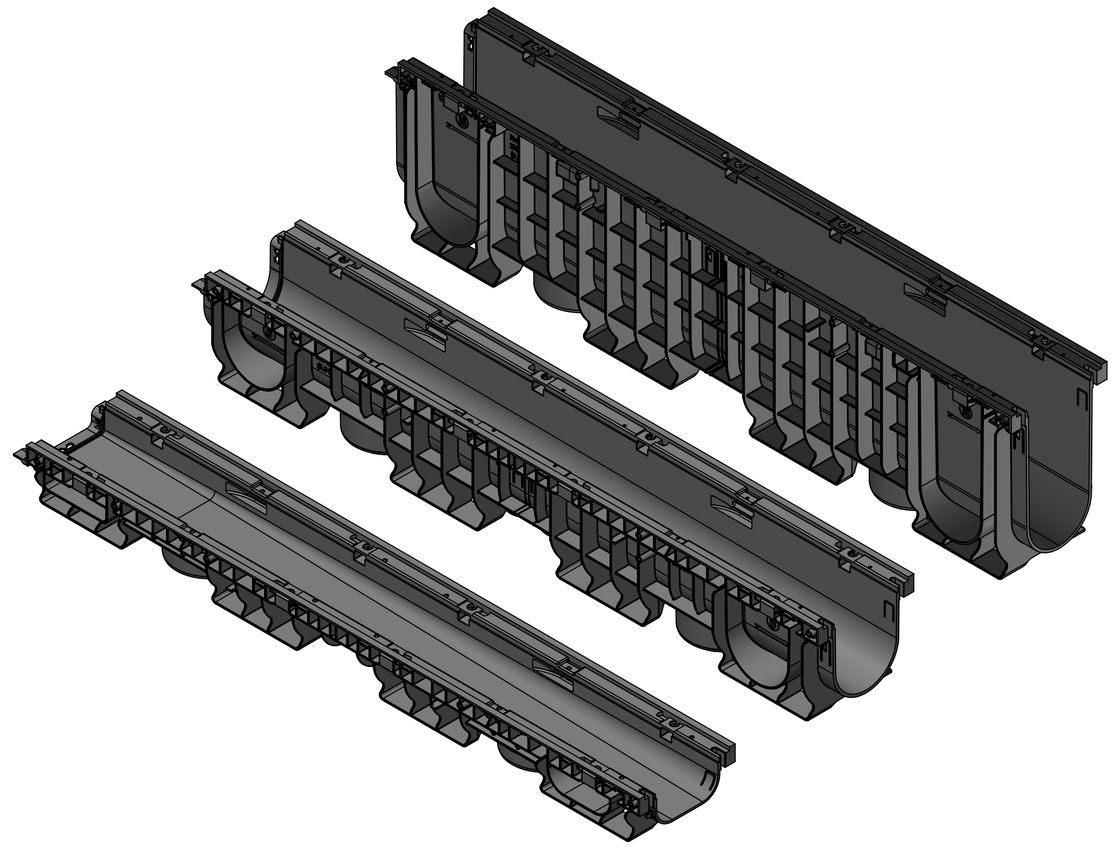
Channel: deep inv. №1, №2, shallow inv. №3



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

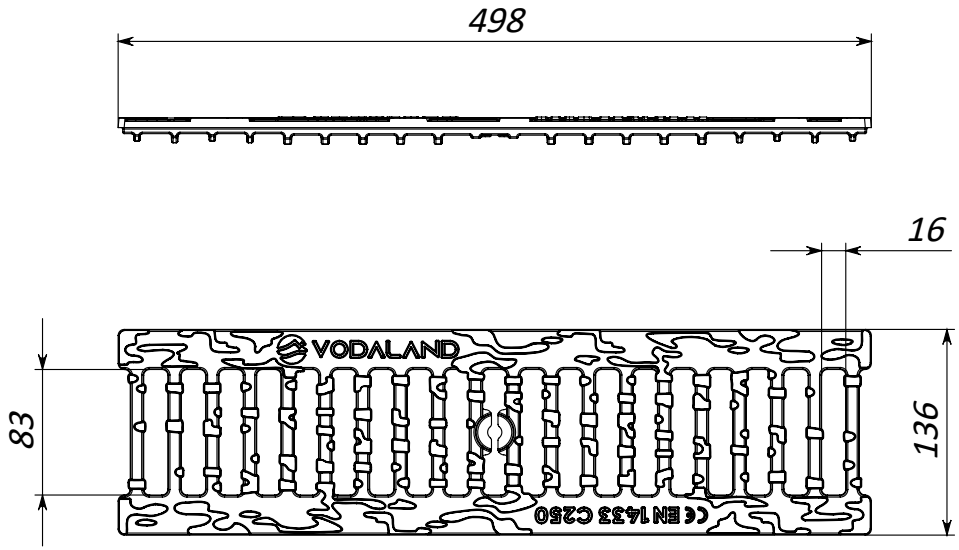
MATERIAL: Plastic

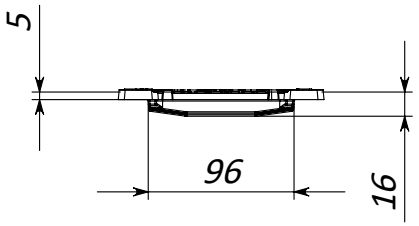
WEIGHT: -

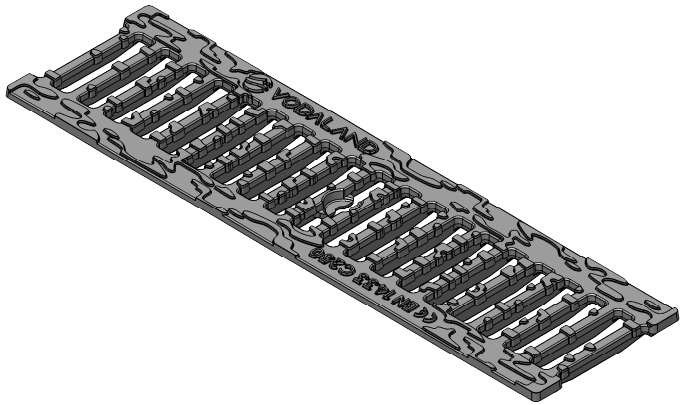
ARTICLE:

A2

SCALE:1:5 | SHEET 1 OF 1







1. *Area of water intake slotes 242.44 sq cm ;*
2. *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:				DO NOT SCALE DRAWING	REVISION
	NAME	SIGNATURE	DATE		TITLE:	
DRAWN	PSM		03.03.25		Cast iron grate Base DN100 slotted structural KTL painting C250 Load class: C250	
CHK'D	PMK					
APPV'D						
MFG						
Q.A				MATERIAL:	Article:	A4
				Cast iron	2030311-K	
				WEIGHT: 2.48 kg	SCALE:1:5	SHEET 1 OF 1