Tip 0

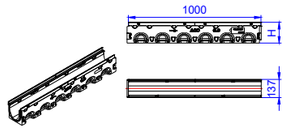
Tip 5

Tip 10

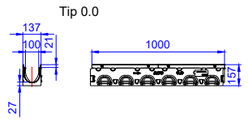
Tip 20

Rigole fără pantă prefabricată, 1000 mm

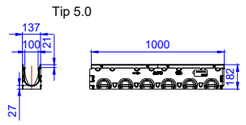
Tip	H (mm)	Muchie de protecție din fontă
		Nr. art.
0	157	3010213
5	182	3010214
10	207	3010215
20	257	3010216



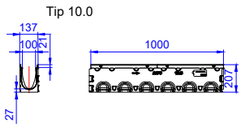
Tip 0.0



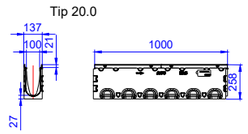
Tip 5.0



Tip 10.0

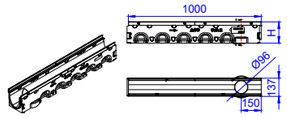


Tip 20.0

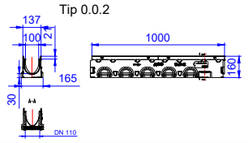


Rigole fără pantă prefabricată, 1000 mm, cu garnitură DN110 pt. desc. verticală

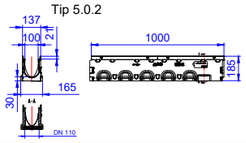
Tip	H (mm)	Muchie de protecție din fontă
		Nr. art.
0	160	3010228
5	185	3010230
10	210	3010231
20	260	3010232



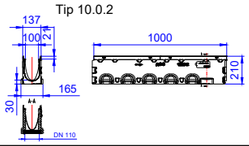
Tip 0.0.2



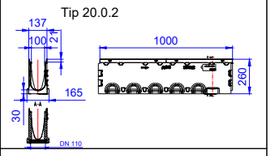
Tip 5.0.2



Tip 10.0.2

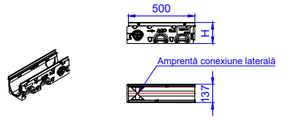


Tip 20.0.2

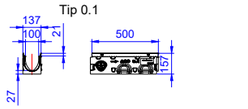


Rigole fără pantă prefabricată, 500 mm, cu amprentă pt. conexiune laterală

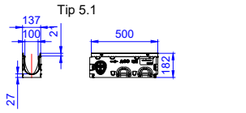
Tip	H (mm)	Muchie de protecție din fontă
		Nr. art.
0	157	3010233
5	182	3010234
10	207	3010235
20	257	3010236



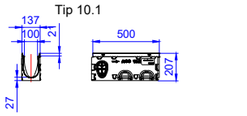
Tip 0.1



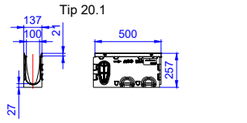
Tip 5.1



Tip 10.1



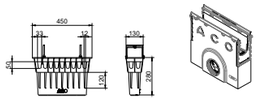
Tip 20.1



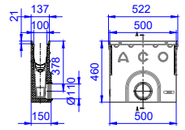
Camin de colectare*, L=0.5m

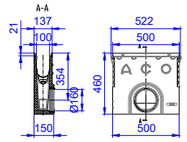
H (mm)	Descărcare DN/OD (mm)	Muchie de protecție din fontă
		Nr. art.
460	110	3010217
	160	3010229

*căminele sunt compatibile cu toate tipurile de rigole



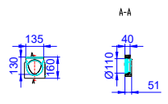
Coș de aluviuni

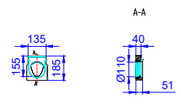


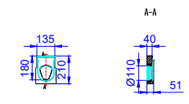


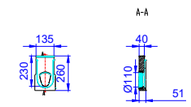
Placă de capăt cu garnitură pentru descărcare orizontală DN110

Tip	Muchie de protecție din fontă
	Nr. art.
0	3008174
5	3008175
10	3008176
20	3008177



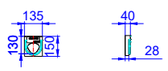


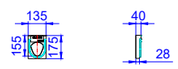


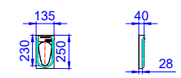


Adaptor de schimbare a direcției de curgere

Tip	Muchie de protecție din fontă
	Nr. art.
0	3008178
5	3008179
10	3008190
20	3008191

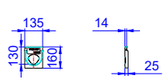


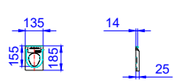


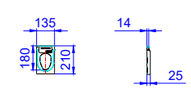


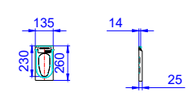
Adaptor conectare T și cruce

Tip	Muchie de protecție din fontă
	Nr. art.
0	3008192
5	3008193
10	3008194
20	3008195



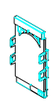


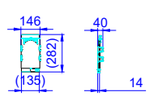




Placă de capăt universală

Muchie de protecție dinfontă
Nr. art.
3008173

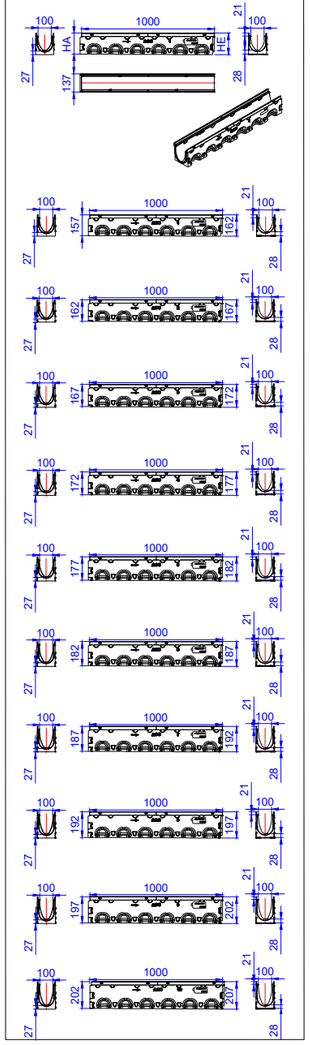




Tip 1 - Tip 10

Rigole cu pantă prefabricată, 1000 mm

Tip	HA/HE (mm)	Muchie de protecție din fontă
		Nr. art.
1	157/162	3010218
2	162/167	3010219
3	167/172	3010220
4	172/177	3010221
5	177/182	3010222
6	182/187	3010223
7	187/192	3010224
8	192/197	3010225
9	197/202	3010226
10	202/207	3010227



Numele sistemului: ACO DRAIN Multiline NX V100G	Scara: 1:1
Denumirea planșei: ACO DRAIN Multiline NX V100G - clasa de sarcini A15 - E600	Data: 07/2024
Nume fișier: Rigola Multiline NX V100G .dwg	Revizia nr. 0
Caracteristici tehnice: Rigolele ACO DRAIN Multiline NX V100G sunt fabricate din beton de foarte înaltă performanță NEXITE, cu muchie de protecție din fontă vopsită KTL, etanșe datorită tehnologiei Seal in, cu secțiune de curgere în forma de "V", cu clasa de sarcini până la E600 conform SR EN 1433.	Desenat: AA

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