

PERSPECTIVĂ GREBLĂ PENTRU CURĂȚAREA GRĂȚARULUI

Teava rotunda inox Ø40
mm

g=3 mm AISI 316

2000

Bara rotunda inox
Ø10 mm AISI 316

Profil L Cornier
40x40x4 mm

40

Bara rotunda inox
Ø10 mm AISI 316

40

Bara rotunda inox
Ø10 mm AISI 316

40

400

40

91

400

36,36,36,36,36,36,36,36,36,36,36,36

Bara rotunda inox
Ø10 mm AISI 316

Profil L Cornier
40x40x4 mm

40

400

Vedere de sus

400
200
200
40
90
145
2000

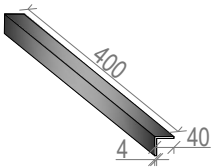
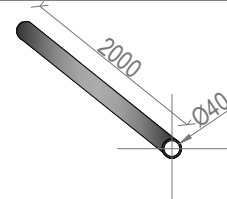
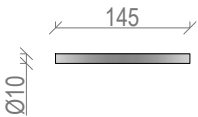
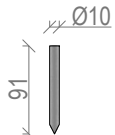
Profil L Cornier
40x40x4 mm




Teava rotunda inox Ø40
mm
g=3 mm AISI 316

Bara rotunda inox
Ø10 mm AISI 316

Sectioniunea A-A

55
40
91
2000

Tabel laminate grebla din material otel inox AISI 316							
Nr. crt.	Caracteristici geometrice	Tip laminat	Dimensiuni [mm]	G / UM	Buc. element	G / buc [kg]	Total kg/element
1	2	3	4	5	6	7	8
1		cornier 40x40x4	400	2.42 kg	1	0.968	0.968
2		teava Ø40x3	2000	2.845 kg	1	5.690	5.690
3		otel rotund Ø10	145	0.62 kg	2	0.090	0.180
4		otel rotund Ø10	91	0.62 kg	11	0.056	0.620
Total kilograme confectii metalice				7.458 kg			

Verificator/ Expert	Nume	Semnătura	Cerința		
S.C. ASPIRE DESIGN S.R.L. Sediul : SIBIU, Str. Soseaua Alba Iulia, nr.14, et.4, ap.3, 550018 Telefon: 0269 436.554 Fax: 0269 436.554 E-mail: office.aspiredesign@gmail.com				Beneficiar: COMUNA CRISTIAN	Proiect nr:
				Amplasament: Com. Cristian si Mun. Sibiu, jud. Sibiu	437/05/ 2025
Specificație	Numele	Semnătura	Scara:	Titlu proiect:	Faza:
Șef proiect	ing. Sandu Stoica		%	STATIE DE POMPARE SI CONDUCTA DE REFULARE LOC. CRISTIAN, JUD. SIBIU	PT+DDE
Proiectat	ing. Daniel Bartesch		Data:	Titlu planșă:	Planșa nr:
Desenat	ing. Daniel Bartesch		mai 2025	DETALIU GREBLĂ	C33