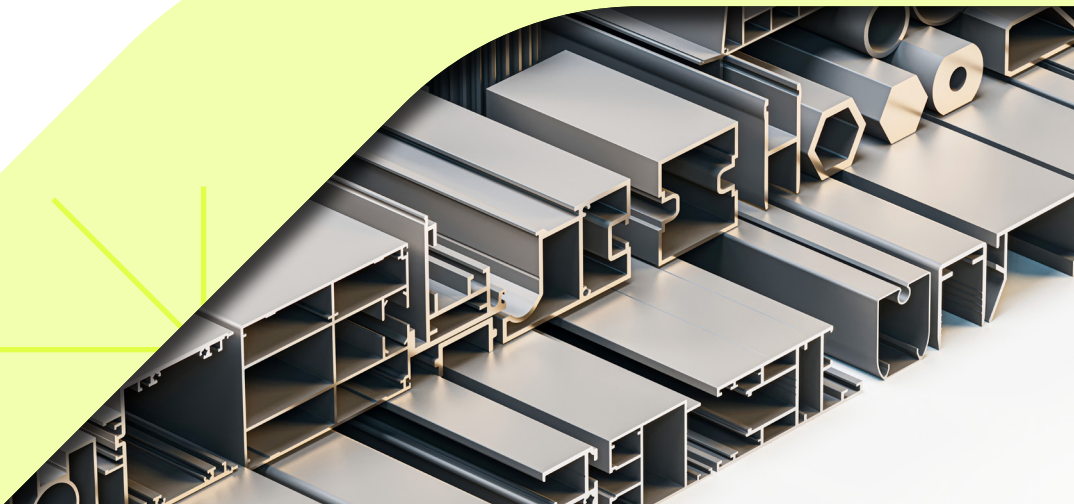
makes the product better

BEPRO

Aluminium Profiel Productcatalogus



BEPRO

Wie Zijn Wij?

Om te beantwoorden aan de behoeften van de sector met zijn 40 jaar ervaring en kennis in de sector, begon GNS Group of Companies met het aanbieden van professionele aluminium oplossingen door de oprichting van GNS Profil Alüminyum A.Ş. actief op het gebied van aluminium profiel in 2022. Door verder te investeren om een internationaal merk te worden, richtte onze bedrijvengroep GNS Europe B.V. op in 2023 en creëerde het "BEPRO" merk in 2024.

Onze geïntegreerde faciliteiten in de wijken Ergene en Kapaklı in Tekirdağ bieden innovatieve oplossingen op een totale oppervlakte van 35.000 m², waarvan 29.000 m² gesloten is, met geavanceerde technologische machines en een professioneel team van 150 mensen.

In onze profielfabriek maken we profielen met onze 5-7-9 inch extrusielijnen.

Onze Missie

Onze klanten de juiste combinatie van kwaliteit en prijs bieden en hen de beste service bieden als hun voorkeursleverancier van profielen.

Onze Visie

Duurzame bijdragen leveren aan de werkgelegenheid en productie van ons land in samenwerking met onze klanten. Een schone en leefbare wereld achterlaten voor toekomstige generaties door gebruik te maken van onze hoogwaardige productietechnologie.
Een pionier zijn in zijn sector en een waardevol merk op de internationale markt.

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Hoofdkantoor Adres

Ataköy
7-8-9-10. Kısım Mahallesi
Nilüfer Sk, A5 Blok, No:4DB 34140
Bakırköy / İstanbul

Ekkersrijt 7204
5692 HE Son Noord-Brabant
Nederland

Adres Fabriek 1

GNS PROFIL
Kapaklı OSB 104. Cad. No.
No:15/1
Kapaklı / Tekirdağ

Adres Fabriek 2

GNS PROFIL
Velimeşe OSB Mah. 227 Sk.
No: 15/1
Ergene / Tekirdağ

Website

bepro.com.tr
gnsprofil.com
thegardengallery.be

Professioneel Personeel

We leveren onze diensten professioneel met onze deskundige teams en hightech apparatuur, die over geavanceerde mogelijkheden beschikken.

Kwaliteit

We geven prioriteit aan de tevredenheid van onze klanten op het hoogste niveau en we streven ernaar om diensten en oplossingen te produceren die voldoen aan hun verwachtingen op een hoog kwaliteitsniveau.

Onze waarde

Erlijkheid en integriteit zijn altijd en onder alle omstandigheden onze belangrijkste waarden.

Op Tijd Leveren

We komen de verplichtingen die we aangaan op een succesvolle manier na binnen de beloofde tijd.

INHOUD

09 Veranda Serie Profielen

17 BQB Veranda Serie Profielen

25 Standaard Schuif Serie Profielen

33 Diamant Schuifprofielen

40 Standaard Profielen

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55 Evalux Serie Profielen

65 Auralux Serie Profielen

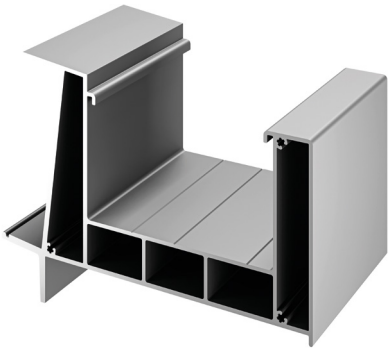
71 Plafondgordijn Serie Profielen
75 C60 Serie Profielen
81 Aldoks Serie Profielen
88 Dorpel Profielen
95 Profielen Leuning Serie
105 Glazen Balkon Serie Profielen
109 Solvena Serie Profielen
117 Foldera Serie Profielen

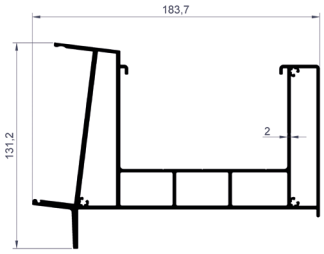
BEPRO

VERANDA SERIE

BEPRO

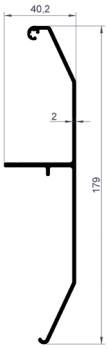
9





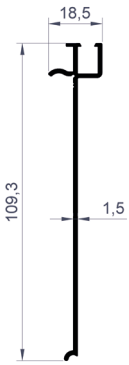
Gootprofiel	
Product Code	2001
Gewicht (kg/mt)	5,274

Recht Gootprofiel	
Product Code	2002
Gewicht (kg/mt)	1,249

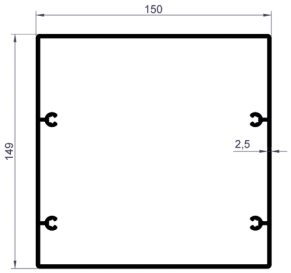


3 Vouwgroef Profiel	
Product Code	2003
Gewicht (kg/mt)	1,415

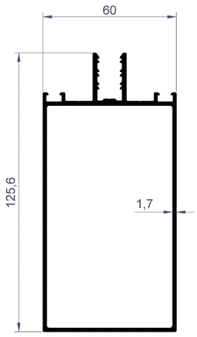
Muurprofiel	
Product Code	2004
Gewicht (kg/mt)	2,201



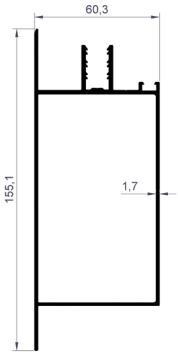
Muur En Goot Binnenprofiel	
Product Code	2005
Gewicht (kg/mt)	0,580



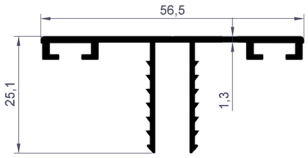
Stutprofiel	
Product Code	2006
Gewicht (kg/mt)	4,482



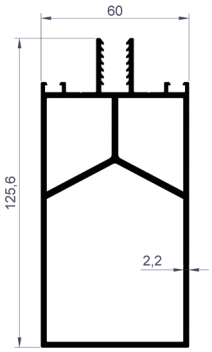
Midden Glas Dragers	
Product Code	2007
Gewicht (kg/mt)	1,916



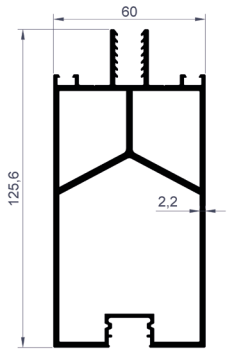
Rand Drager Profiel	
Product Code	2008
Gewicht (kg/mt)	2,043



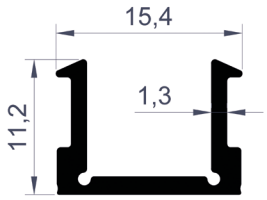
Drager Compressie Afdekprofiel	
Product Code	2009
Gewicht (kg/mt)	0,436



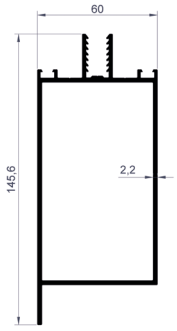
Draagprofiel Ondersteund Glas	
Product Code	2010
Gewicht (kg/mt)	2,837



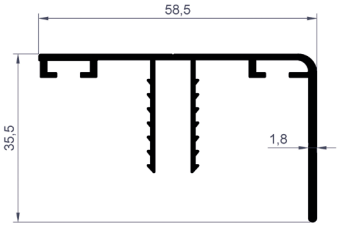
Led Geïntegreerd Glasdraagprofiel	
Product Code	2011
Gewicht (kg/mt)	2,913



Led Geïntegreerd Glas Afdekprofiel	
Product Code	2012
Gewicht (kg/mt)	0,144

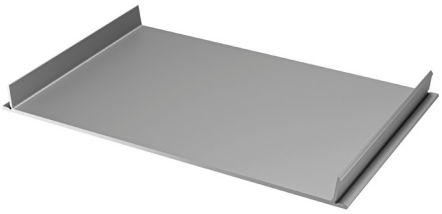


Randsteunprofiel	
Product Code	2013
Gewicht (kg/mt)	2,379

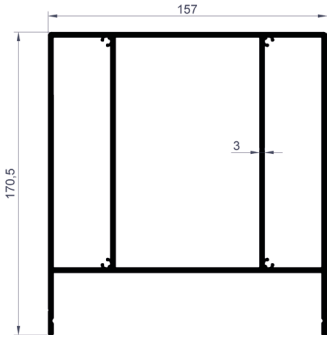


Zijwaartse Drukafdekking Voor Drager	
Product Code	2014
Gewicht (kg/mt)	0,591

Half Ovaal Goot Profiel	
Product Code	2015
Gewicht (kg/mt)	1,542

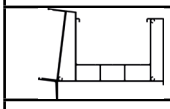
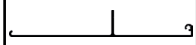
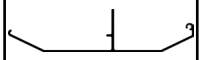
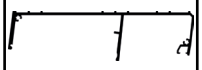
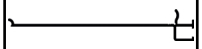
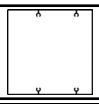
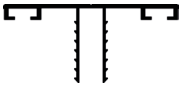
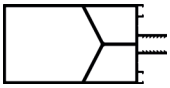
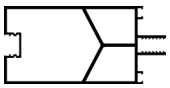
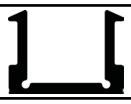
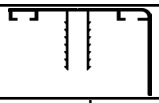
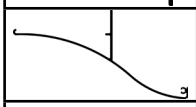
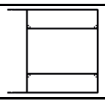


Middensteun Afdekprofiel Profiel	
Product Code	2048
Gewicht (kg/mt)	0,696



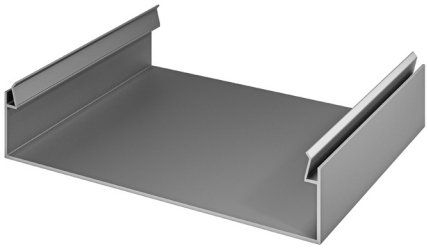
Middensteunprofiel	
Product Code	2049
Gewicht (kg/mt)	7,420

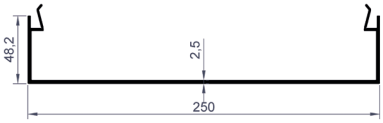
Veranda Serie Profielen

Afbeelding.	Profielnr.	Profiel Beschrijving	Kg / mt
	2001	Gootprofiel	5,274
	2002	Recht Gootprofiel	1,249
	2003	3 Vouwgroef Profiel	1,415
	2004	Muurprofiel	2,201
	2005	Muur En Goot Binnenprofiel	0,580
	2006	Stutprofiel	4,482
	2007	Midden Glas Dragers	1,916
	2008	Rand Drager Profiel	2,043
	2009	Drager Compressie Afdekprofiel	0,436
	2010	Draagprofiel Ondersteund Glas	2,837
	2011	Led Geïntegreerd Glasdraagprofiel	2,913
	2012	Led Geïntegreerd Glas Afdekprofiel	0,144
	2013	Randsteunprofiel	2,379
	2014	Zijwaartse Drukafdekking Voor Drager	0,591
	2015	Half Ovaal Goot Profiel	1,542
	2048	Middensteun Afdekprofiel Profiel	0,696
	2049	Middensteunprofiel	7,420

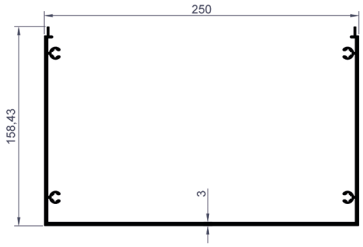
BQB VERANDA SERIE

BEPRO

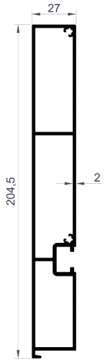




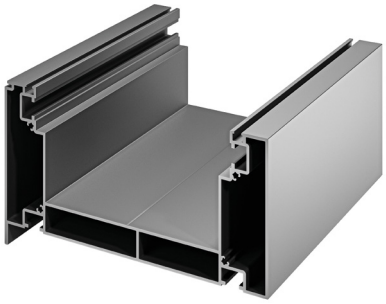
Stut Afdekprofiel	
Product Code	2020
Gewicht (kg/mt)	2,528

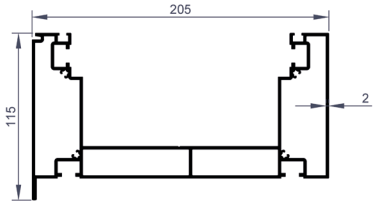


Stutprofiel	
Product Code	2021
Gewicht (kg/mt)	5,030

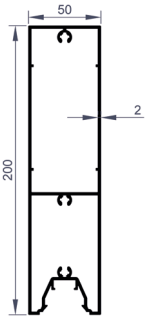


Gootvoegprofiel	
Product Code	2022
Gewicht (kg/mt)	2,913

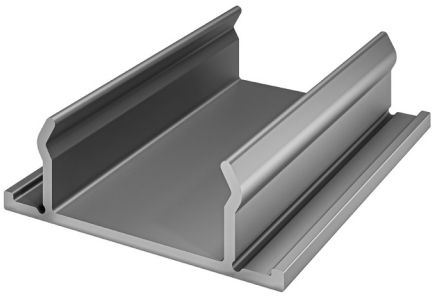


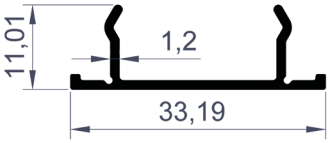


Gootprofiel	
Product Code	2023
Gewicht (kg/mt)	5,168

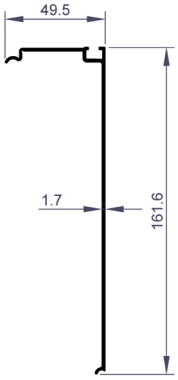


Glazen Dragerprofiel	
Product Code	2024
Gewicht (kg/mt)	3,501

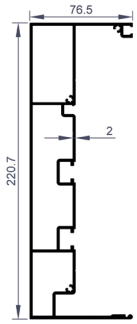




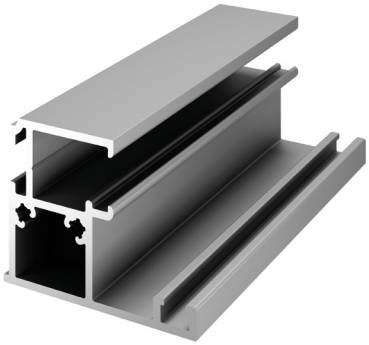
Glazen Dragerprofiel	
Product Code	2025
Gewicht (kg/mt)	0,176

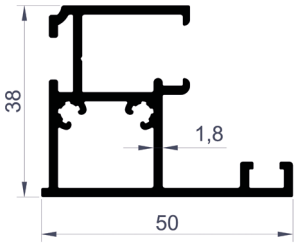


Muurprofiel Afdekking	
Product Code	2026
Gewicht (kg/mt)	1,016

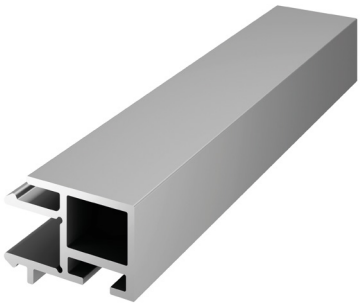


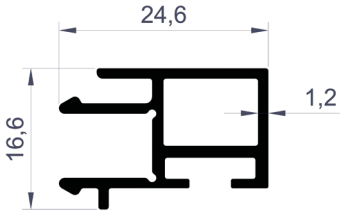
Muurprofiel	
Product Code	2027
Gewicht (kg/mt)	4,179



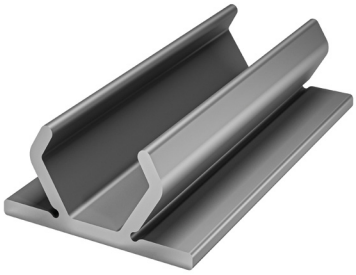


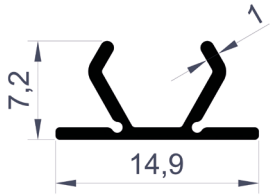
Glazen Drager Strut Joint Profiel	
Product Code	2028
Gewicht (kg/mt)	0,932



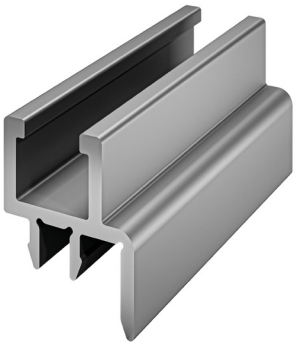


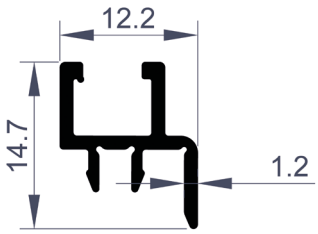
Glazen Drager Strut Joint Spacer Profiel	
Product Code	2029
Gewicht (kg/mt)	0,300





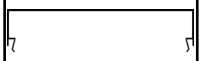
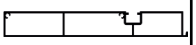
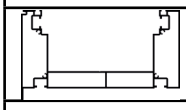
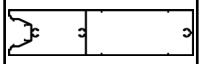
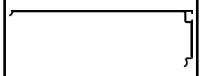
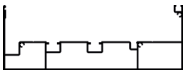
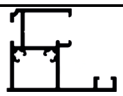
Dakgoot En Steunprofiel	
Product Code	2030
Gewicht (kg/mt)	0,070





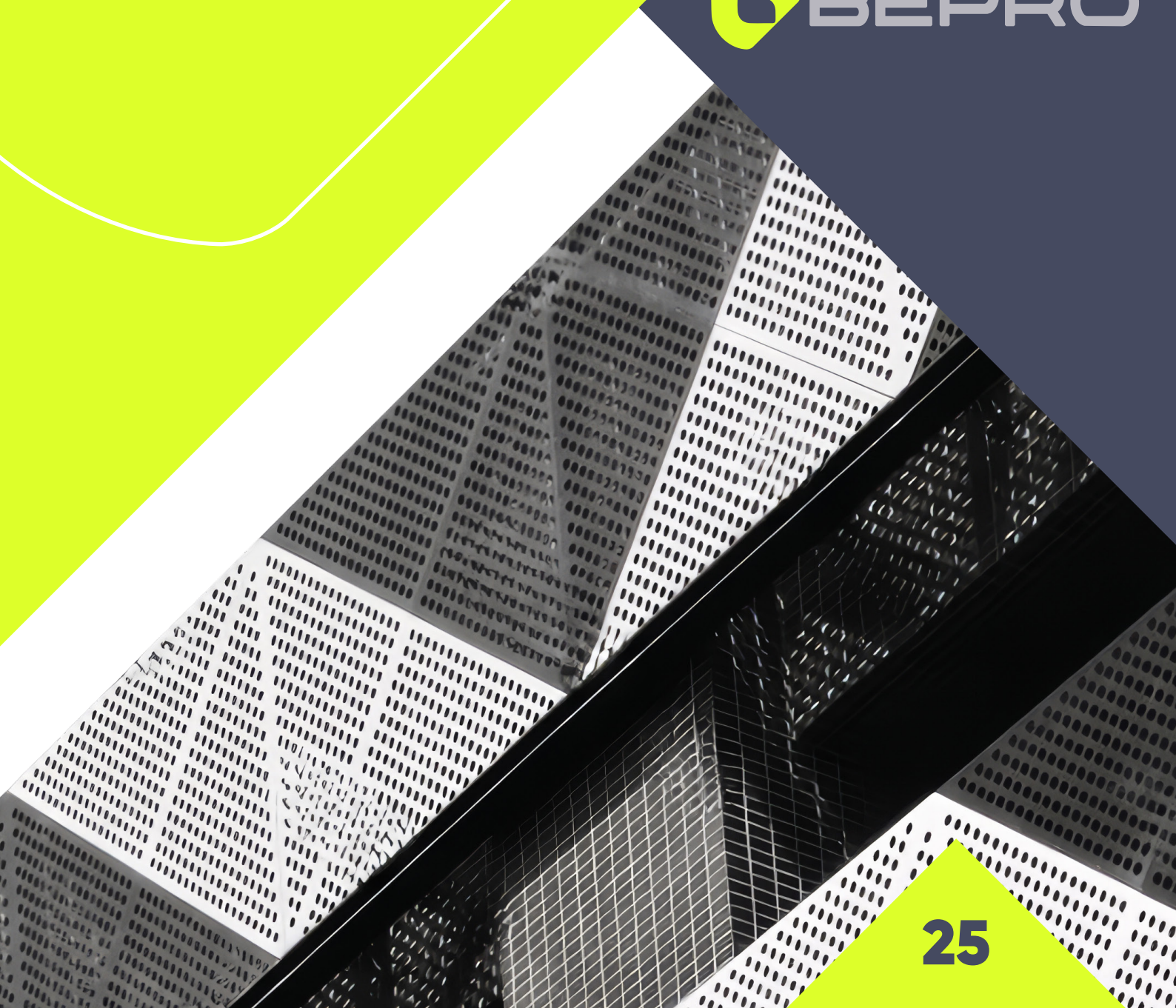
Goot En Wandafdekprofiel	
Product Code	2031
Gewicht (kg/mt)	0,117

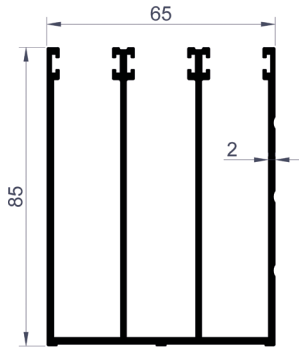
BQB Veranda Serie Profielen

Afbeelding.	Profielnr.	Profiel Beschrijving	Kg / mt
	2020	Stut Afdekprofiel	2,528
	2021	Stutprofiel	5,030
	2022	Gootvoegprofiel	2,913
	2023	Gootprofiel	5,168
	2024	Glazen Dragerprofiel	3,501
	2025	Glazen Dragerprofiel	0,176
	2026	Muurprofiel Afdekking	1,016
	2027	Muurprofiel	4,179
	2028	Glazen Drager Strut Joint Profiel	0,932
	2029	Glazen Drager Strut Joint Spacer Profiel	0,300
	2030	Dakgoot En Steunprofiel	0,070
	2031	Goot En Wandafdekprofiel	0,117

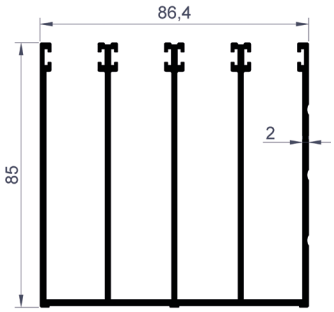
STANDAARD SCHUIF SERIE

BEPRO

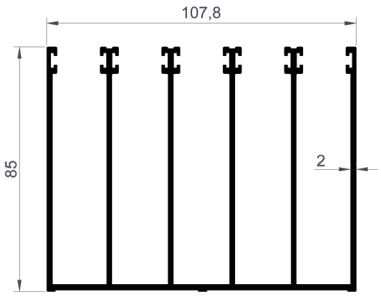




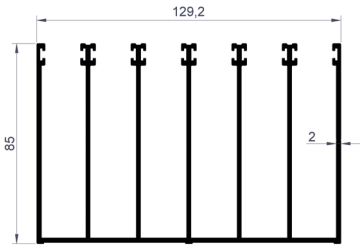
3-Railprofiel	
Product Code	2300
Gewicht (kg/mt)	2,209



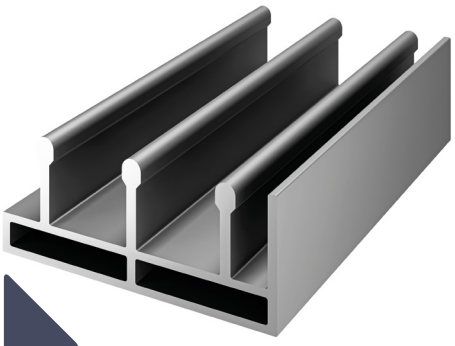
4-Railprofiel	
Product Code	2301
Gewicht (kg/mt)	2,789

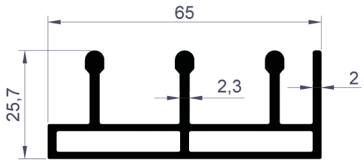


5-Railprofiel	
Product Code	2302
Gewicht (kg/mt)	3,377

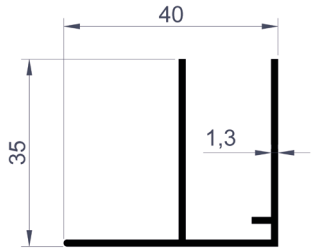


6-Railprofiel	
Product Code	2303
Gewicht (kg/mt)	3,957

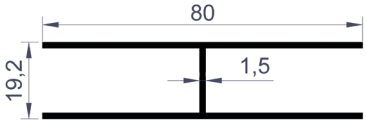




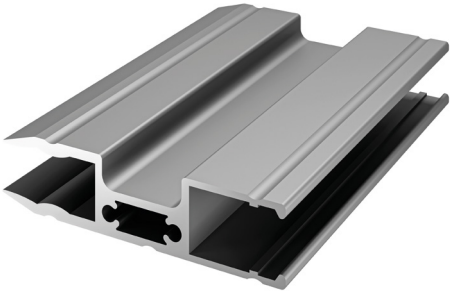
Onderste 3-Rail Profiel	
Product Code	2304
Gewicht (kg/mt)	1,138

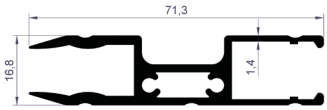


(F) Profiel	
Product Code	2305
Gewicht (kg/mt)	0,377

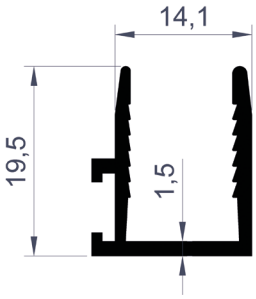


(H) Profiel	
Product Code	2306
Gewicht (kg/mt)	0,715

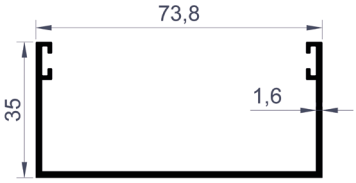




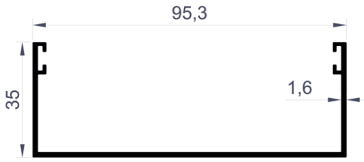
Onderste Sokkelprofiel	
Product Code	2307
Gewicht (kg/mt)	0,916



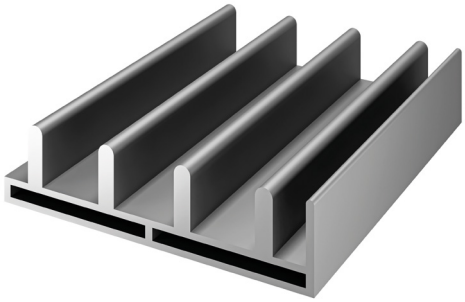
Profiel Zijstijl	
Product Code	2308
Gewicht (kg/mt)	0,222

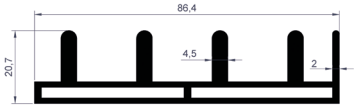


Zijstijl 3 Rail Profiel	
Product Code	2309
Gewicht (kg/mt)	0,661



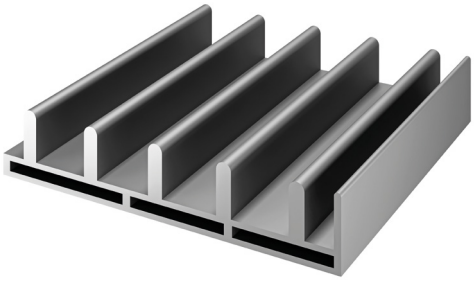
Zijstijl 4-Rail Profiel	
Product Code	2310
Gewicht (kg/mt)	0,756

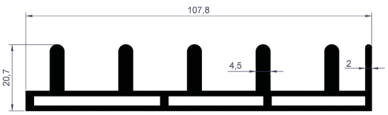




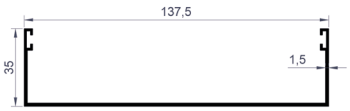
Onderste 4 Rail Profiel	
Product Code	2311
Gewicht (kg/mt)	1,558

Zijstijl 5-Rail Profiel	
Product Code	2312
Gewicht (kg/mt)	0,848

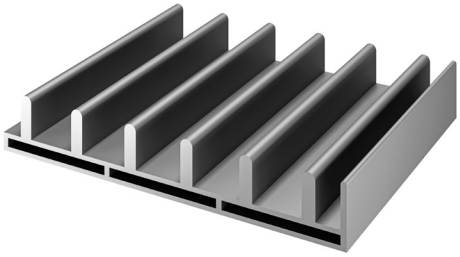


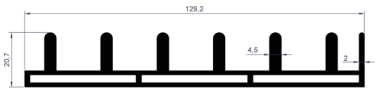


Onderste 5-Rail Profiel	
Product Code	2313
Gewicht (kg/mt)	1,943



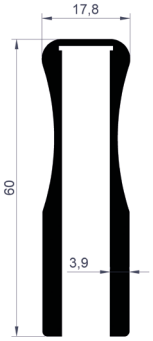
Zijstijl 6-Rail Profiel	
Product Code	2314
Gewicht (kg/mt)	0,864





Onderste 6-Rail Profiel	
Product Code	2315
Gewicht (kg/mt)	2,287

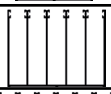
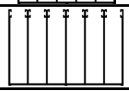
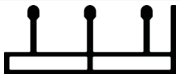
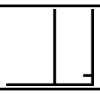
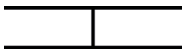
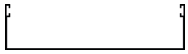
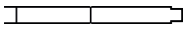
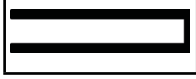
Lambiri Profiel	
Product Code	2316
Gewicht (kg/mt)	1,382



Kulp Profiel	
Product Code	2317
Gewicht (kg/mt)	1,019

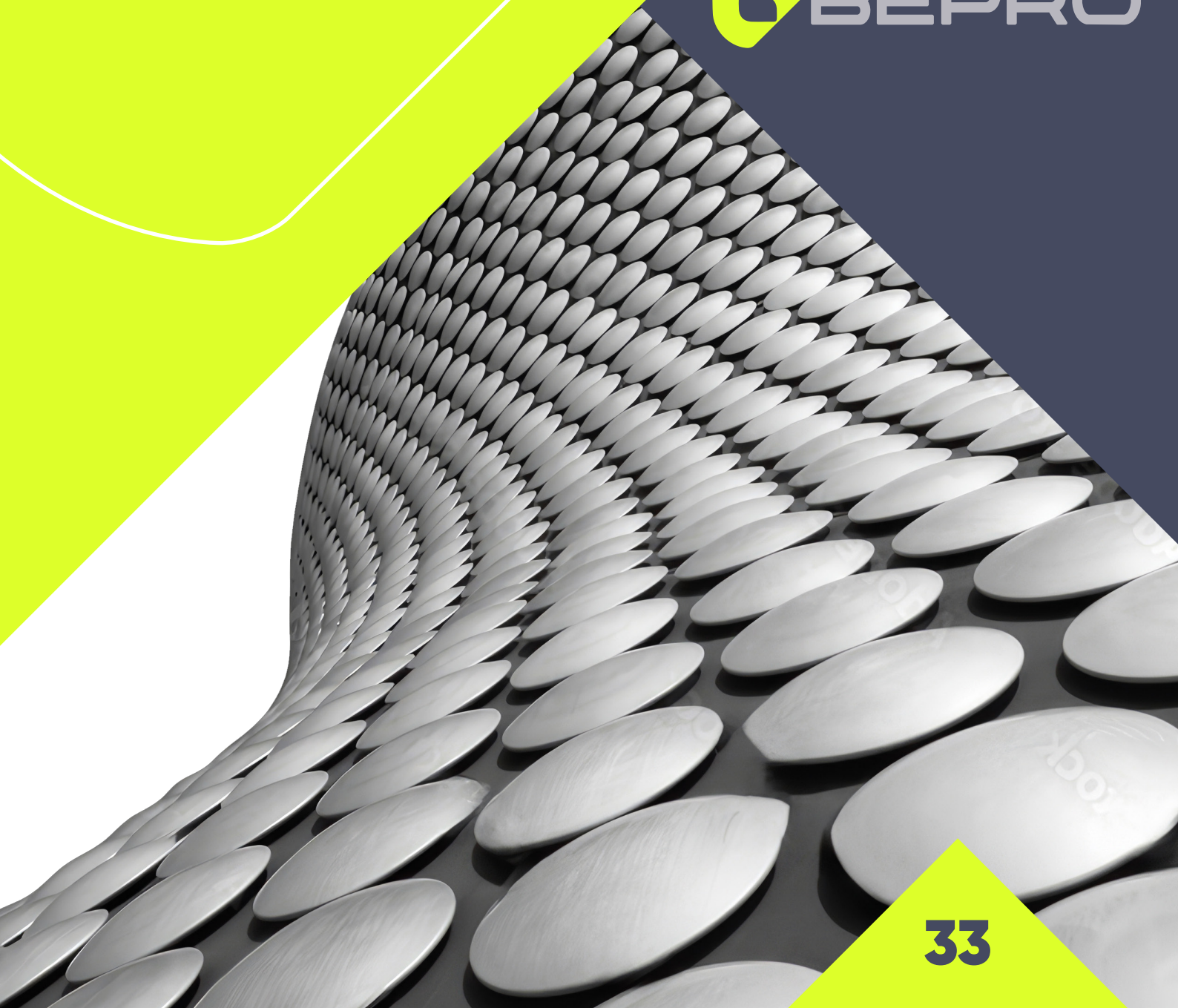
Kulp Profiel	
Product Code	2318
Gewicht (kg/mt)	1,111

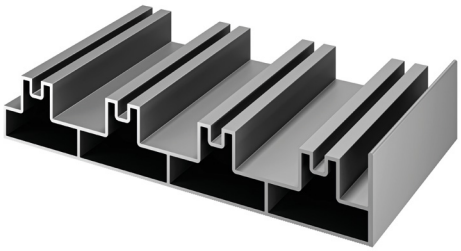
Standaard Schuif Serie Profielen

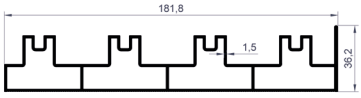
Afbeelding.	Profielnr.	Profiel Beschrijving	Kg / mt
	2300	3-Railprofiel	2,209
	2301	4-Railprofiel	2,789
	**2302**	5-Railprofiel	3,377
	**2303**	6-Railprofiel	3,957
	**2304**	Onderste 3-Railprofiel	1,138
	**2305**	(F) Profiel	0,377
	**2306**	(H) Profiel	0,715
	2307	Onderste Sokkelprofiel	0,916
	2308	Profiel Zijstijl	0,222
	2309	Zijstijl 3 Rail Profiel	0,661
	2310	Zijstijl 4-Rail Profiel	0,756
	2311	Onderste 4 Rail Profiel	1,558
	2312	Zijstijl 5-Rail Profiel	0,848
	2313	Onderste 5-Rail Profiel	1,943
	**2314**	Zijstijl 6-Rail Profiel	0,864
	2315	Onderste 6-Rail Profiel	2,287
	**2316**	Lambiri Profiel	1,382
	2317	Kulp Profiel	1,019
	**2318**	Kulp Profiel	1,111

DIAMANT SCHUIF SERIE

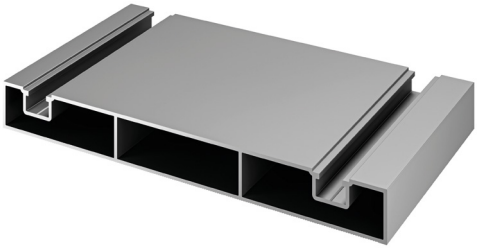
BEPRO

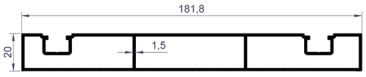




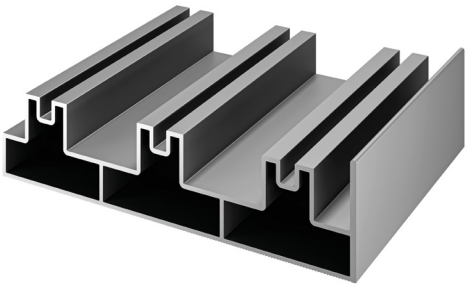


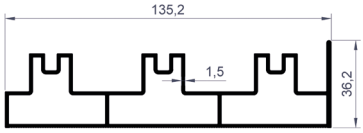
4 Rails Onder- En Bovenprofiel	
Product Code	2320
Gewicht (kg/mt)	2,512



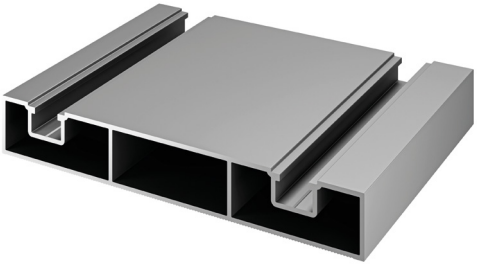


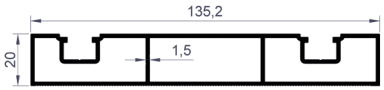
4 Zijstijl Profiel	
Product Code	2321
Gewicht (kg/mt)	1,889



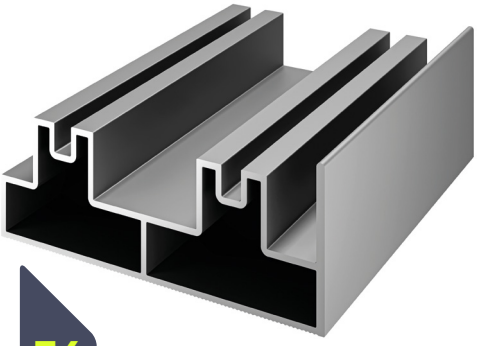


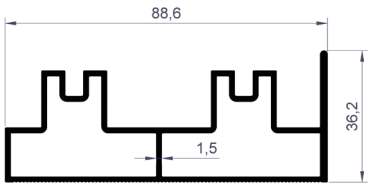
3-Delig Railonder- En Bovenprofiel	
Product Code	2322
Gewicht (kg/mt)	1,919



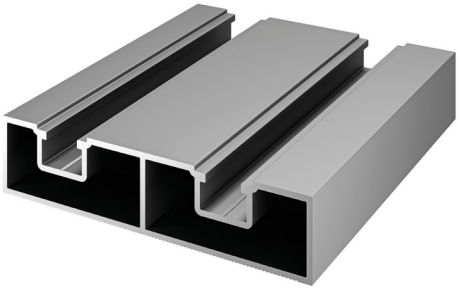


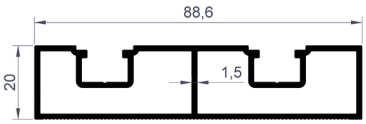
3 Zijstijl Profiel	
Product Code	2323
Gewicht (kg/mt)	1,523



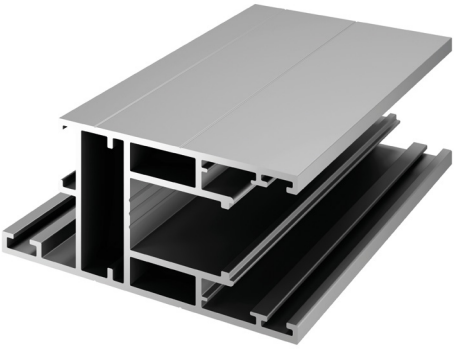


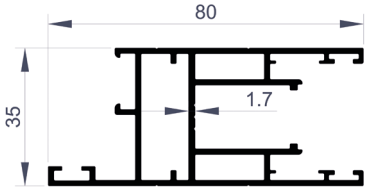
2 Rail Bodem- En Bovenprofiel	
Product Code	2324
Gewicht (kg/mt)	1,328



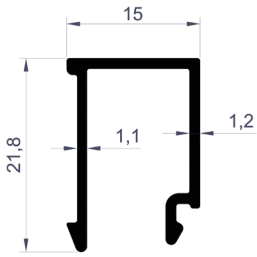


2 Zijstijl Profiel	
Product Code	2325
Gewicht (kg/mt)	1,087

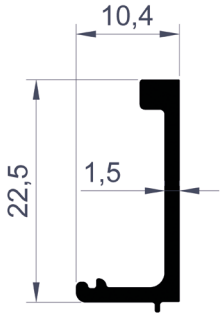




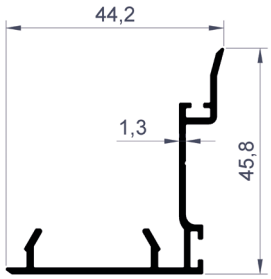
Profiel Schuifraam	
Product Code	2326
Gewicht (kg/mt)	1,293



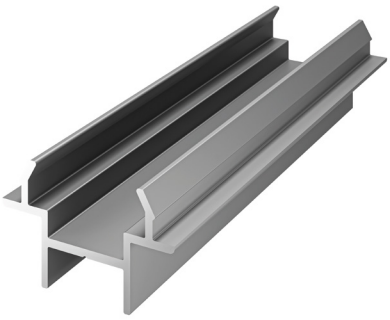
8 Mm En 10 Mm Beglazingsprofiel	
Product Code	2327
Gewicht (kg/mt)	0,195

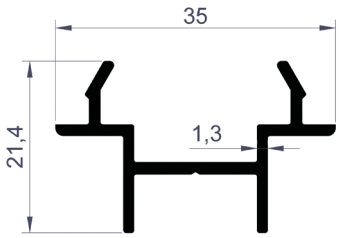


20 Mm Beglazingsprofiel	
Product Code	2328
Gewicht (kg/mt)	0,154

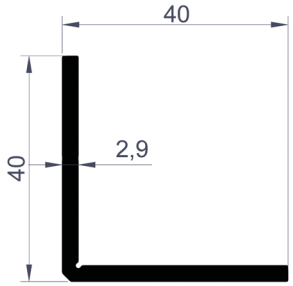


Profiel Kozijnklem	
Product Code	2329
Gewicht (kg/mt)	0,417

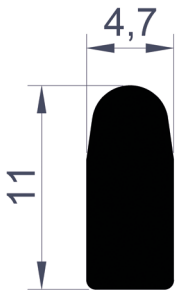




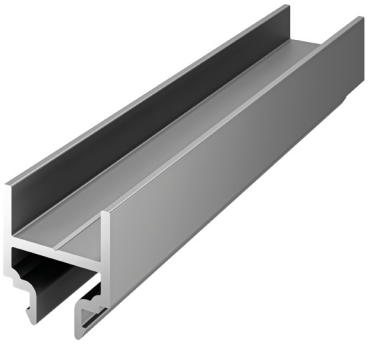
Midden Slot Profiel	
Product Code	2330
Gewicht (kg/mt)	0,287

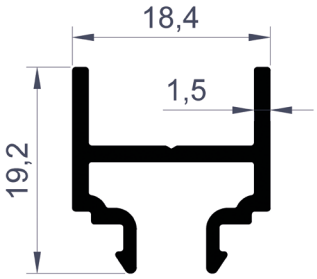


Paneel Hoekwig Profiel	
Product Code	2331
Gewicht (kg/mt)	0,591



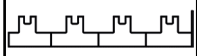
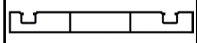
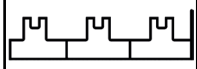
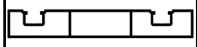
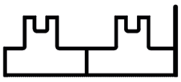
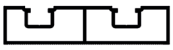
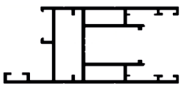
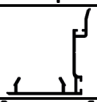
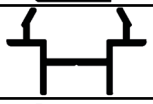
Wielrail Profiel	
Product Code	2332
Gewicht (kg/mt)	0,130





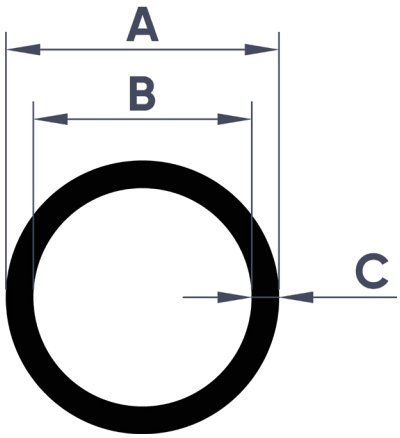
Spagnolet Sluitprofiel	
Product Code	2333
Gewicht (kg/mt)	0,241

Diamant Schuifprofielen

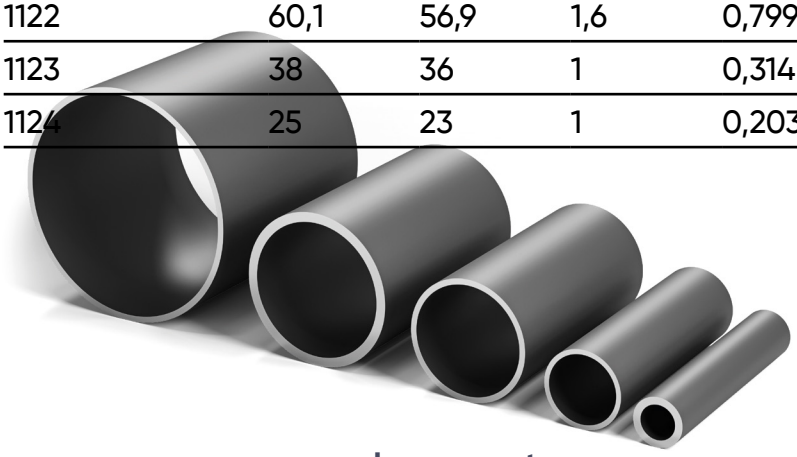
Afbeelding.	Profielnr.	Profiel Beschrijving	Kg / mt
	2320	4 Rails Onder- En Bovenprofiel	2,512
	2321	4 Zijstijl Profiel	1,889
	2322	3-Delig Railonder- En Bovenprofiel	1,919
	2323	3 Zijstijl Profiel	1,523
	2324	2 Rail Bodem- En Bovenprofiel	1,328
	2325	2 Zijstijl Profiel	1,087
	2326	Profiel Schuifraam	1,293
	2327	8 Mm En 10 Mm Beglazingsprofiel	0,195
	2328	20 Mm Beglazingsprofiel	0,154
	2329	Profiel Kozijnklem	0,417
	2330	Midden Slot Profiel	0,287
	2331	Paneel Hoekwig Profiel	0,591
	2332	Wielrail Profiel	0,130
	2333	Spagnolet Sluitprofiel	0,241

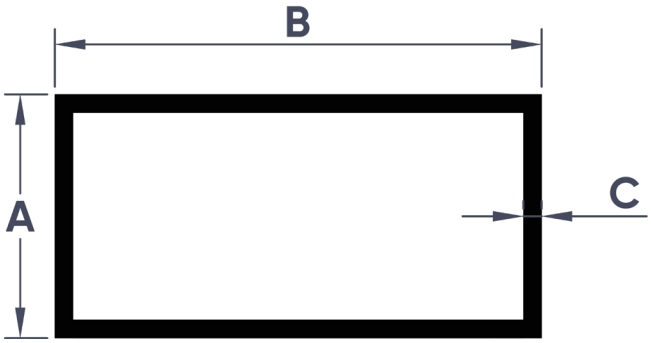
STANDAARD PROFIELEN

BEPRO

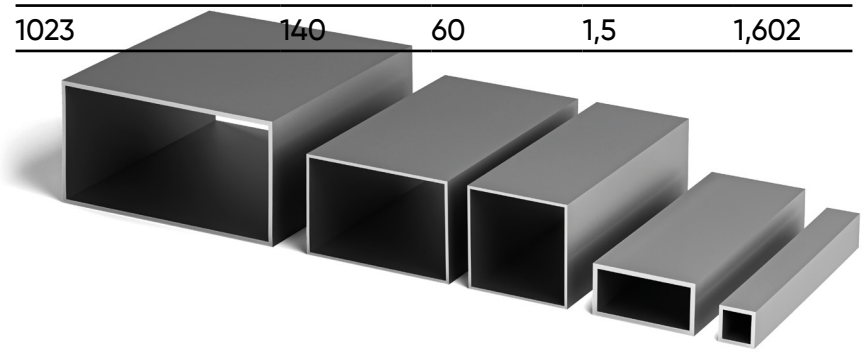


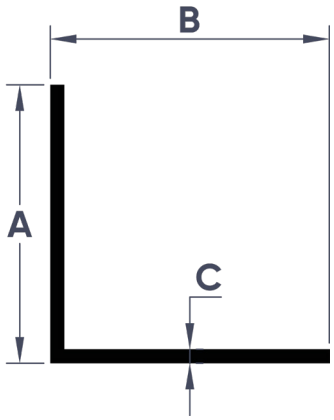
Profielnr.	A(mm)	B(mm)	C(mm)	kg/mt
1102	6	4	1	0,044
1103	8	6	1	0,060
1104	10	8	1	0,079
1105	10	7	1,5	0,111
1106	12	9	1,5	0,136
1100	16	14	1	0,132
1108	16	13	1,5	0,187
1109	19	16,6	1,2	0,185
1110	20	18	1	0,163
1111	22	20	1	0,179
1112	25	22,6	1,2	0,244
1113	25	21,4	1,8	0,360
1114	28	26	1	0,230
1115	32	29,6	1,2	0,318
1116	32	29	1,5	0,391
1117	32	28	2	0,513
1118	35	31,6	1,7	0,483
1119	35	31	2	0,564
1120	40	37,4	1,3	0,431
1121	42	38	2	0,683
1122	60,1	56,9	1,6	0,799
1123	38	36	1	0,314
1124	25	23	1	0,203



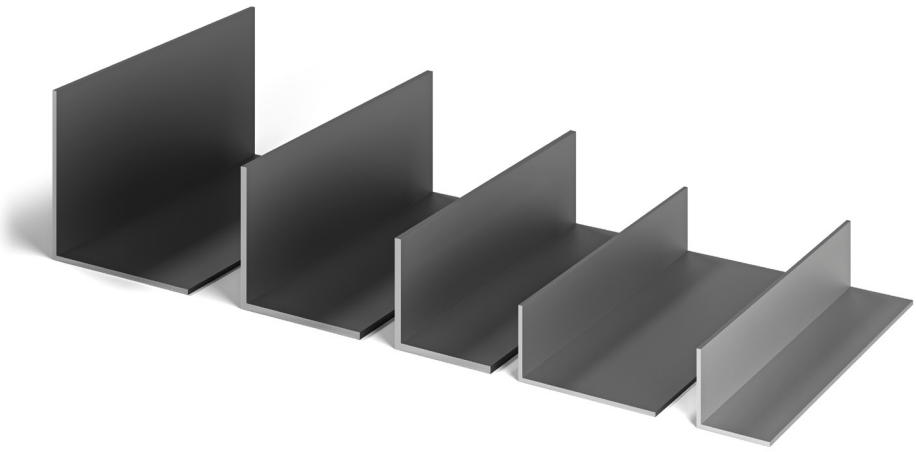


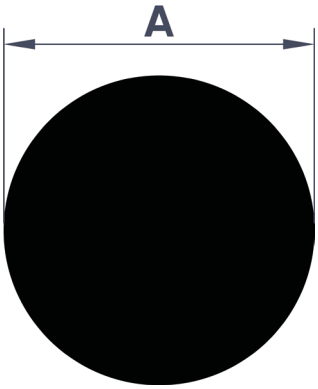
Profielnr.	A(mm)	B(mm)	C(mm)	kg/mt
1006	15	30	1	0,233
1007	16	16	1,4	0,220
1008	17	25	1	0,217
1009	20	40	1,8	0,543
1010	20	20	1,5	0,301
1011	20	60	2	0,824
1012	20	40	1,3	0,404
1013	25	25	1,2	0,309
1014	25	80	1,2	0,666
1015	25	40	1,4	0,402
1016	30	30	1,2	0,374
1017	30	50	2	0,824
1018	30	70	1,5	0,789
1003	40	60	1,2	0,634
1002	40	40	1,1	0,463
2155	40	40	2	1,474
1004	40	80	1,4	0,889
4154	40	80	2	1,257
4155	40	100	2	1,474
1005	40	130	3	2,667
1021	50	130	1,4	1,347
1001	50	100	1,8	1,478
1022	60	60	2	1,261
1024	100	150	2	2,667
1023	140	60	1,5	1,602



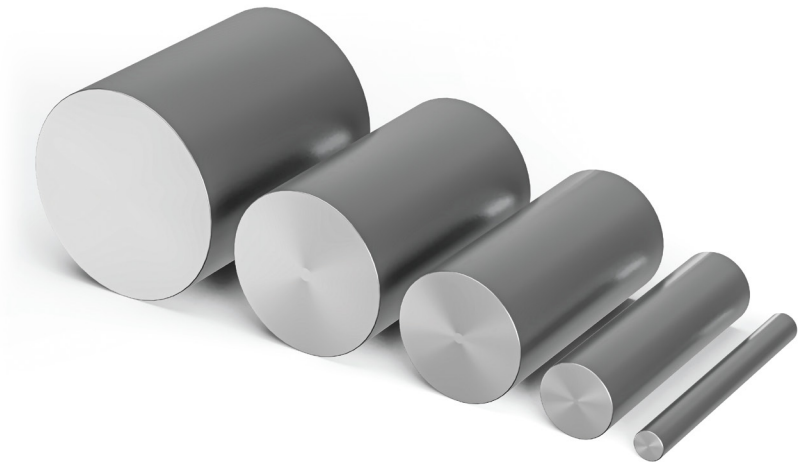


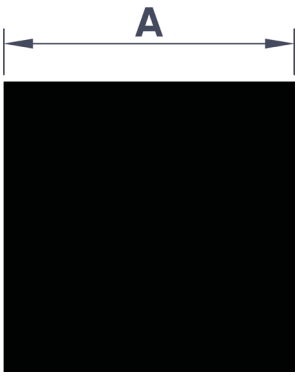
Profielnr.	A(mm)	B(mm)	C(mm)	kg/mt
1053	20	20	1,2	0,127
1050	20	40	1,2	0,192
1054	20	50	1,2	0,225
1051	20	60	1,2	0,260
1055	20	80	1,4	0,374
1056	25	25	1,2	0,160
1057	30	30	2	0,314
1058	50	50	1,5	0,401
G10000	39,9	39,9	2,85	0,593
1052	40	40	1,2	0,257
1059	40	40	2	0,423



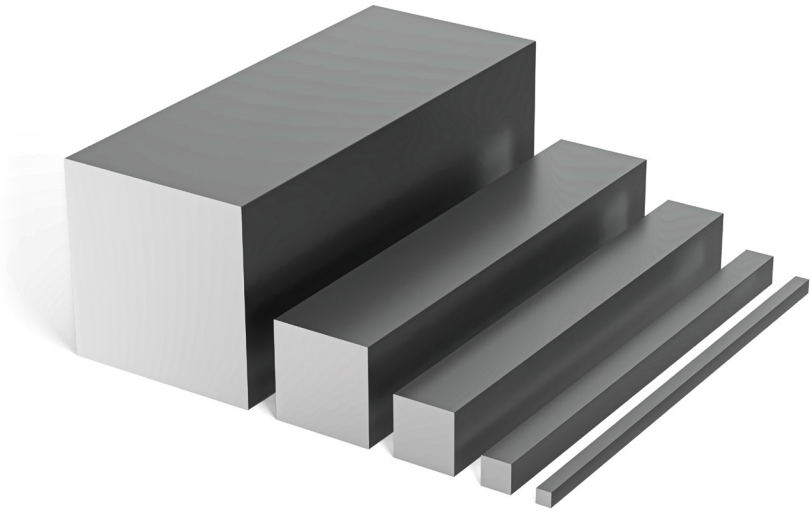


Profielnr.	A(mm)	kg/mt
1070	8	0,136
1071	10	0,215
1072	16	0,548
1073	20	0,851
1074	25	1,328
1075	30	1,916
1076	35	2,610
1077	40	3,407
1078	45	4,309
1079	50	5,325
1080	55	6,440
1081	59	7,662



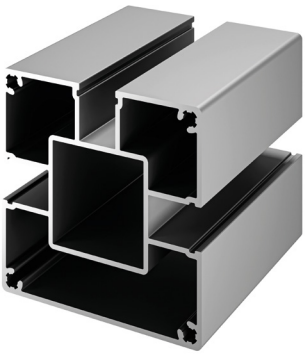


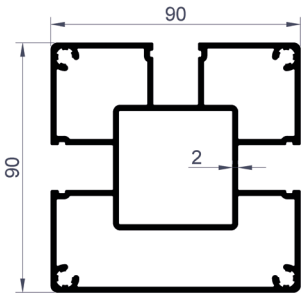
Profielnr.	A(mm)	kg/mt
1090	5	0,068
1091	6	0,095
1092	25	1,696
1093	30	2,440
1094	40	4,336
1095	50	6,775
1096	60	9,756
1097	80	17,344
1098	90	21,951
1099	100	27,100



SCHUTTING SERIE

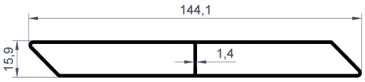
BEPRO



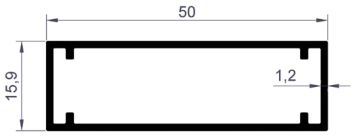


Stutprofiel	
Product Code	2144
Gewicht (kg/mt)	3,488

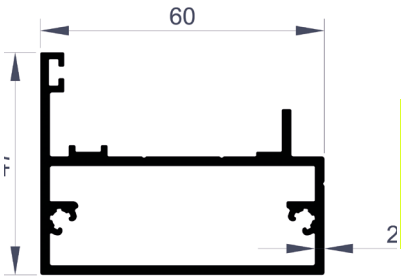
Paneel Profiel	
Product Code	2145
Gewicht (kg/mt)	1,420



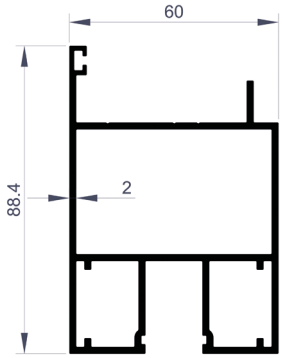
Paneel Profiel	
Product Code	2146
Gewicht (kg/mt)	1,141



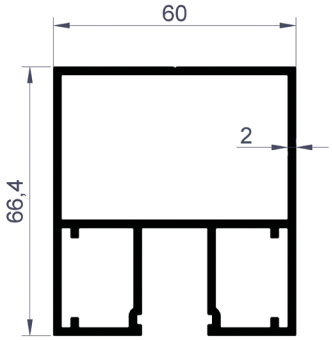
Doos Profiel	
Product Code	2147
Gewicht (kg/mt)	0,442



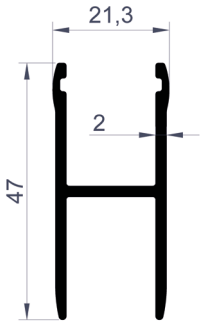
Deur Zijframe Stutprofiel	
Product Code	2148
Gewicht (kg/mt)	1,236



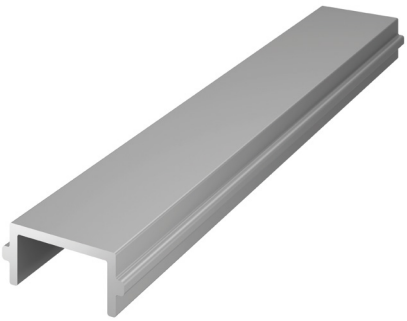
Profiel Deur Zijframe	
Product Code	2149
Gewicht (kg/mt)	2,081



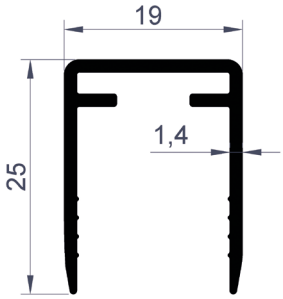
Profiel Onderkozijn Boven	
Product Code	2150
Gewicht (kg/mt)	1,875



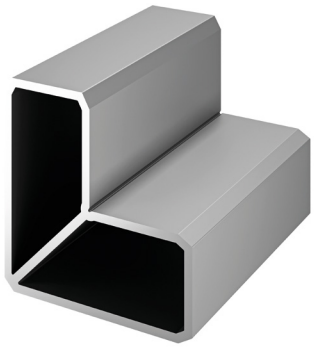
Glaspaneel Profiel	
Product Code	2151
Gewicht (kg/mt)	0,585

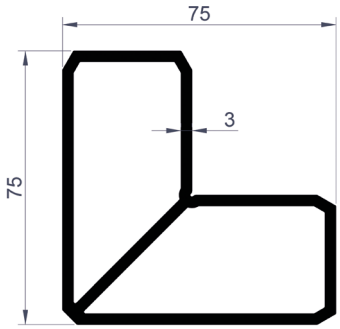


Stut Afdekprofiel	
Product Code	2152
Gewicht (kg/mt)	0,103

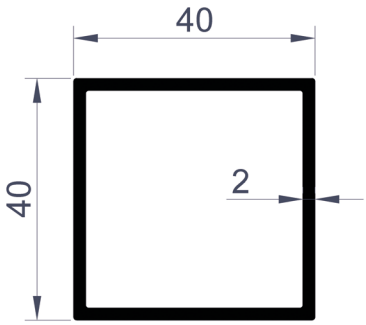


Paneel Afdekprofiel	
Product Code	2153
Gewicht (kg/mt)	0,263



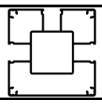
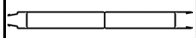
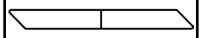
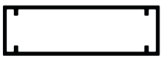
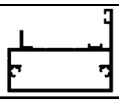
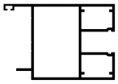
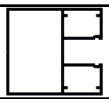
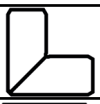
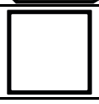


Hoek Profiel Deurkozijn	
Product Code	2154
Gewicht (kg/mt)	2,607



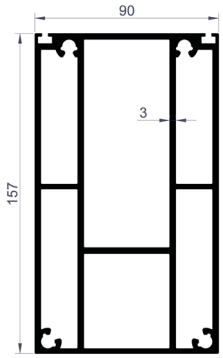
Doos Profiel	
Product Code	2155
Gewicht (kg/mt)	0,824

Schutting Serie Profielen

Afbeelding.	Profielnr.	Profiel Beschrijving	Kg / mt
	**2144**	Stutprofiel	3,488
	**2145**	Paneel Profiel	1,420
	**2146**	Paneel Profiel	1,141
	**2147**	Doos Profiel	0,442
	**2148**	Deur Zijframe Stutprofiel	1,236
	**2149**	Profiel Deur Zijframe	2,081
	**2150**	Profiel Onderkozijn Boven	1,875
	2151	Glaspaneel Profiel	0,585
	2152	Stut Afdekprofiel	0,103
	2153	Paneel Afdekprofiel	0,263
	**2154**	Hoek Profiel Deurkozijn	2,607
	**2155**	Doos Profiel	0,824

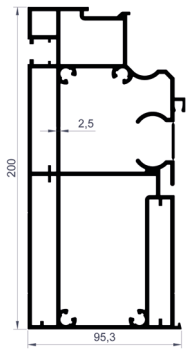
EVALUX SERIE

BEPRO

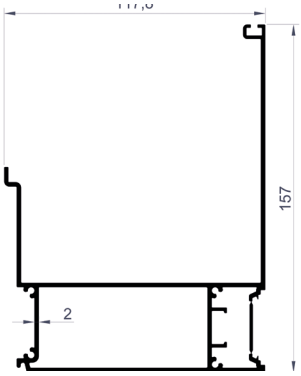


Middenrail Steunprofiel	
Product Code	2092
Gewicht (kg/mt)	7,284

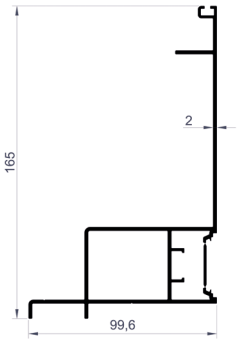
Paneel Profiel	
Product Code	2093
Gewicht (kg/mt)	3,396



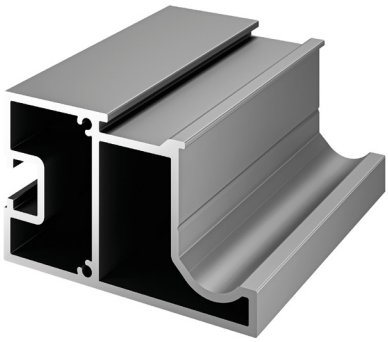
Zijrail Profiel	
Product Code	2094
Gewicht (kg/mt)	7,713

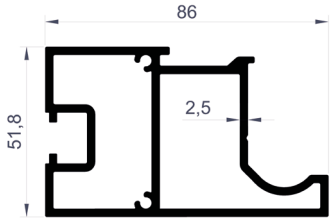


Rail Groef Voeg Profiel	
Product Code	2095
Gewicht (kg/mt)	2,986

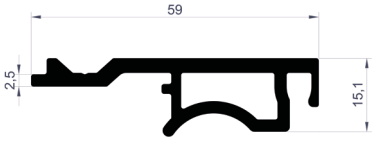


Gootvoeg Profiel	
Product Code	2096
Gewicht (kg/mt)	2,447

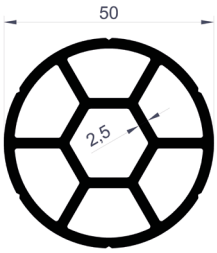




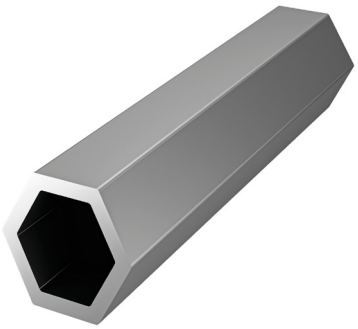
(C) Gootprofiel	
Product Code	2097
Gewicht (kg/mt)	2,393

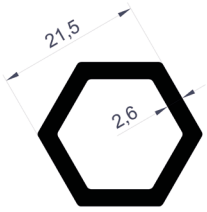


Profiel Afdekking Rail En (C-)Goot	
Product Code	2098
Gewicht (kg/mt)	0,862

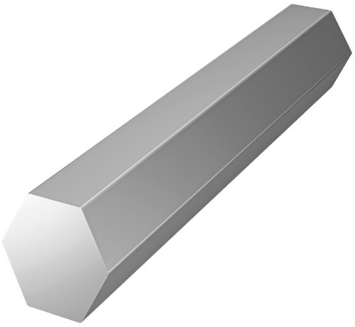


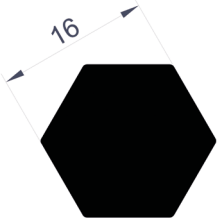
Motortransmissie 6'Gen As Profiel 1	
Product Code	2099
Gewicht (kg/mt)	1,878



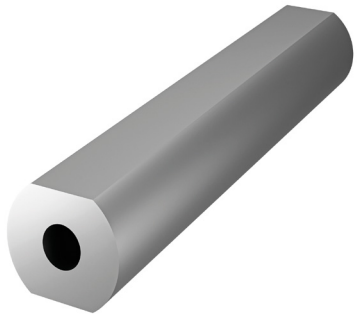


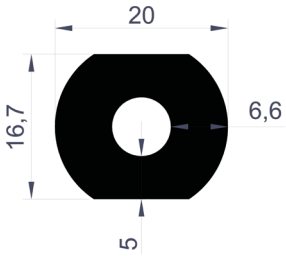
Motortransmissie 6'Gen As Profiel 2	
Product Code	2100
Gewicht (kg/mt)	0,453



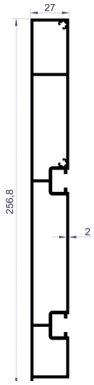


Motortransmissie 6'Gen As Profiel 3	
Product Code	2101
Gewicht (kg/mt)	0,602

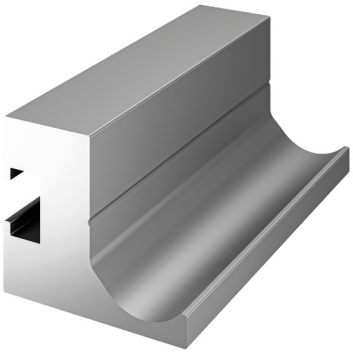


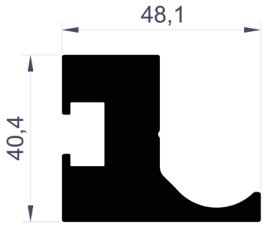


Motortransmissie 6'Gen As Profiel 4	
Product Code	2103
Gewicht (kg/mt)	0,686

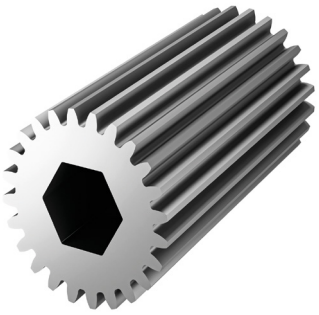


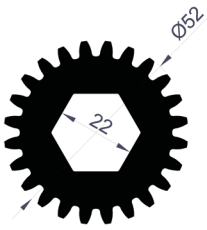
Goot Top Registratie Profiel	
Product Code	2112
Gewicht (kg/mt)	3,745



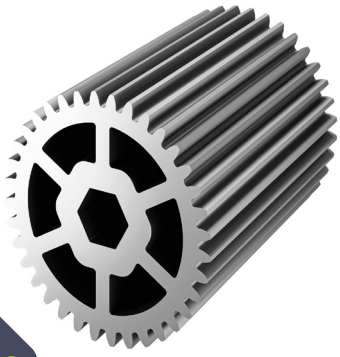


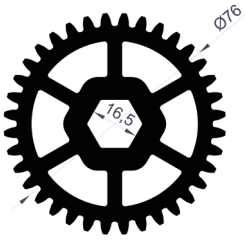
Motortransmissie 6'Gen As Profiel 5	
Product Code	2156
Gewicht (kg/mt)	2,564





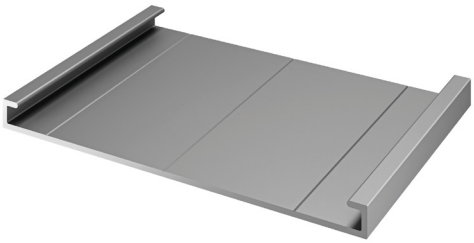
2 Modules x24 Draad	
Product Code	2157
Gewicht (kg/mt)	3,705



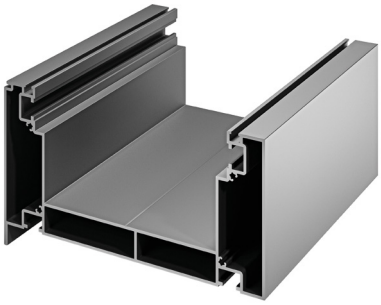


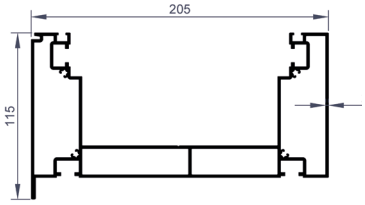
2 Modules x36 Draad	
Product Code	2158
Gewicht (kg/mt)	6,762

Profiel Rail Zijafsluiting 1	
Product Code	2159
Gewicht (kg/mt)	1,797

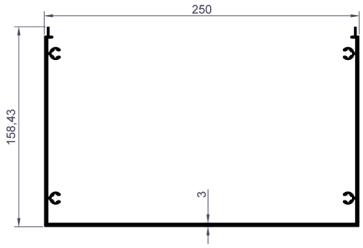


Profiel Rail Zijafsluiting 2	
Product Code	2160
Gewicht (kg/mt)	0,930

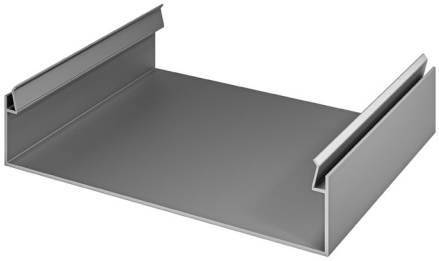


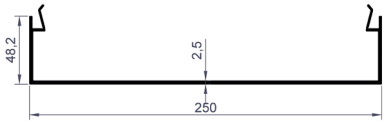


Gootprofiel	
Product Code	2023
Gewicht (kg/mt)	5,168

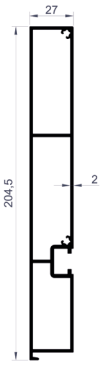


Stutprofiel	
Product Code	2021
Gewicht (kg/mt)	5,030

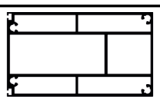
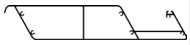
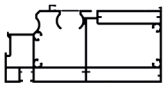
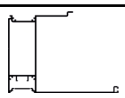
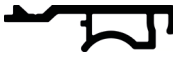
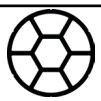


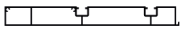
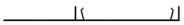
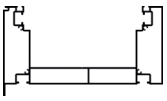
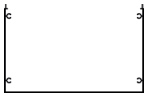
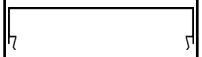
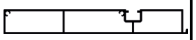


Stut Afdekprofiel	
Product Code	2020
Gewicht (kg/mt)	2,528



Gootvoegprofiel	
Product Code	2022
Gewicht (kg/mt)	2,913

Evalux Serie Profielen			
Afbeelding.	**Profielnr.**	**Profiel Beschrijving**	**Kg / mt**
	**2092**	Middenrail Steunprofiel	7,284
	**2093**	Paneel Profiel	3,396
	**2094**	Zijrail Profiel	7,713
	**2095**	Rail Groef Voeg Profiel	2,986
	2096	Gootvoeg Profiel	2,447
	2097	(C) Gootprofiel	2,393
	**2098**	Profiel Afdekking Rail En (C-)Goot	0,862
	**2099**	Motortransmissie 6'Gen As Profiel 1	1,878
	2100	Motortransmissie 6'Gen As Profiel 2	0,453
	2101	Motortransmissie 6'Gen As Profiel 3	0,602

Afbeelding.	Profielnr.	Profiel Beschrijving	Kg / mt
	2103	Motortransmissie 6'Gen As Profiel 4	0,686
	**2112**	Goot Top Registratie Profiel	3,745
	2156	Motortransmissie 6'Gen As Profiel 5	2,564
	2157	2 Modules x24 Draad	3,705
	2158	2 Modules x36 Draad	6,762
	**2159**	Profiel Rail Zijafsluiting 1	1,715
	2160	Profiel Rail Zijafsluiting 2	0,930
	**2023**	Gootprofiel	5,168
	**2021**	Stutprofiel	5,030
	**2020**	Stut Afdekprofiel	2,528
	**2022**	Gootvoegprofiel	2,913

AURALUX SERIE

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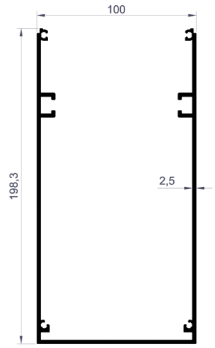
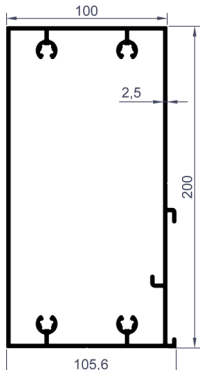
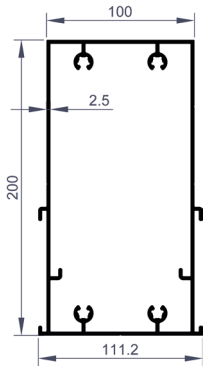


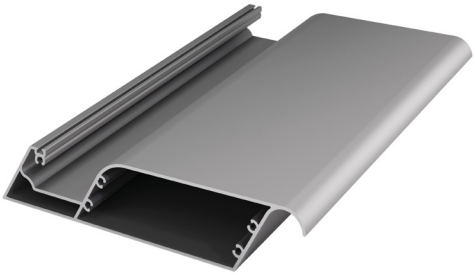
Stutprofiel	
Product Code	2104
Gewicht (kg/mt)	3,827

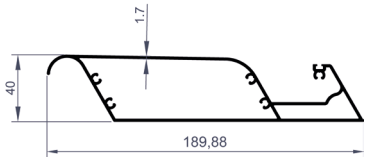


Draagprofiel Voor En Zijkant	
Product Code	2105
Gewicht (kg/mt)	5,233

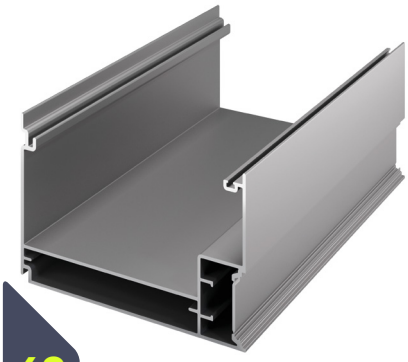


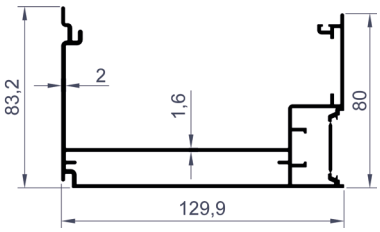
Midden Draagprofiel	
Product Code	2106
Gewicht (kg/mt)	5,461



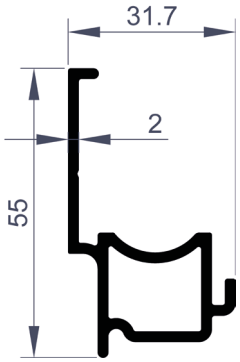


Paneel Profiel	
Product Code	2107
Gewicht (kg/mt)	2,317

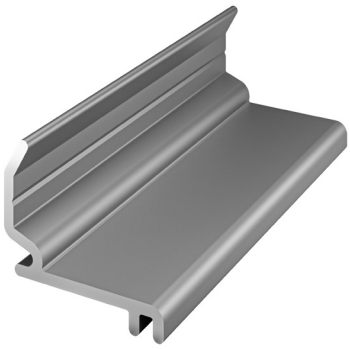


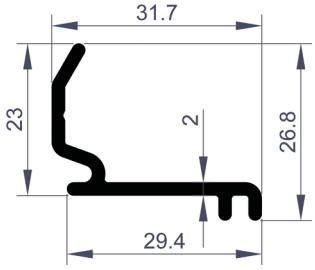


Gootprofiel	
Product Code	2108
Gewicht (kg/mt)	2,355

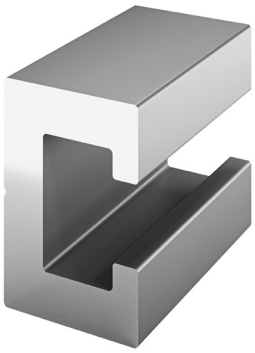


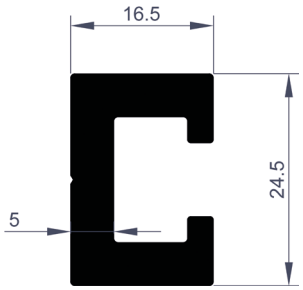
Railprofiel	
Product Code	2109
Gewicht (kg/mt)	0,729





Rail Afdekprofiel	
Product Code	2110
Gewicht (kg/mt)	0,331

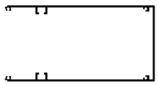
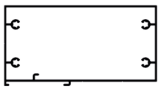
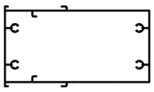
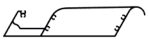
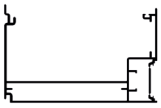
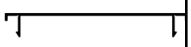




Paneel Boven Verbindingsprofiel	
Product Code	2111
Gewicht (kg/mt)	0,691

Verankeringsprofiel Onderbalk	
Product Code	2113
Gewicht (kg/mt)	0,515

Auralux Serie Profielen

Afbeelding.	Profielnr.	Profiel Beschrijving	Kg / mt
	**2104**	Stutprofiel	3,827
	**2105**	Draagprofiel Voor En Zijkant	5,233
	**2106**	Midden Draagprofiel	5,461
	**2107**	Paneel Profiel	2,317
	**2108**	Gootprofiel	2,355
	2109	Railprofiel	0,729
	2110	Rail Afdekprofiel	0,331
	2111	Paneel Boven Verbindingsprofiel	0,691
	**2113**	Verankeringsprofiel Onderbalk	0,515

PLAFONDGORDIJN SERIE

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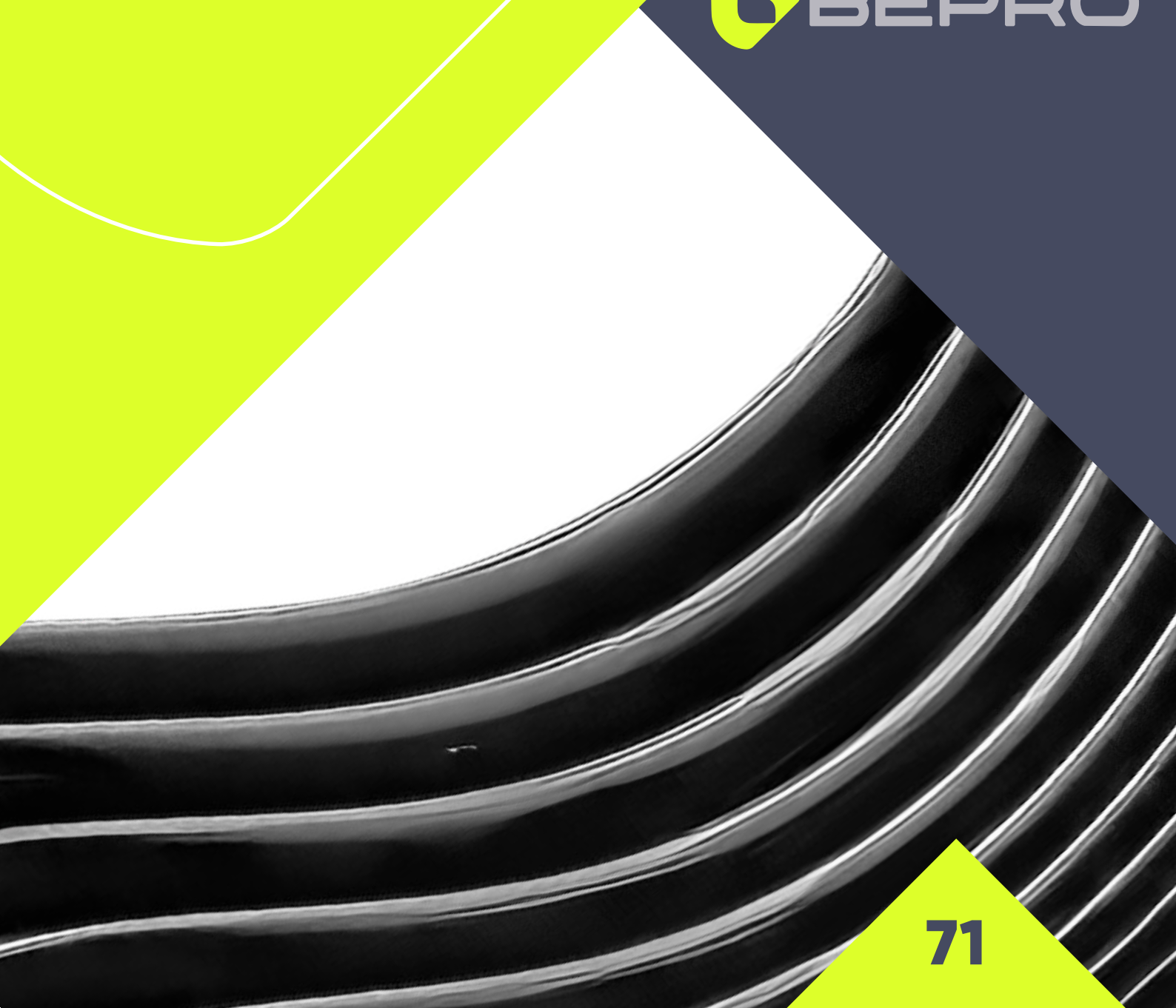
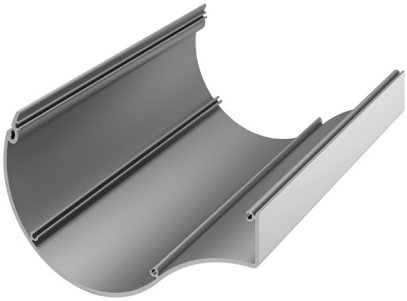
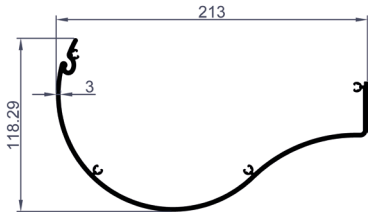
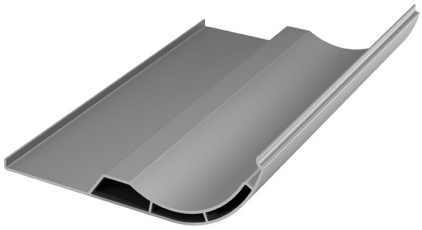
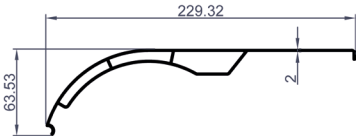




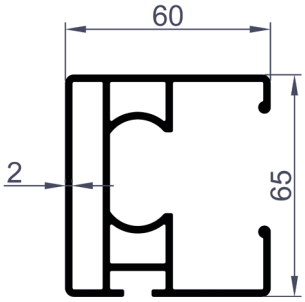


Motorkist Profiel	
Product Code	2080
Gewicht (kg/mt)	3,133

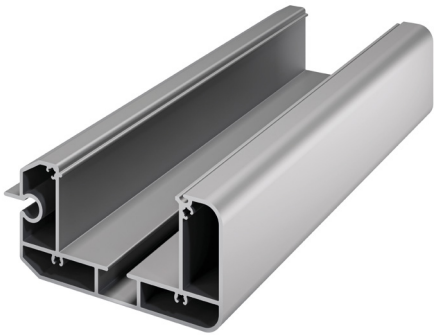


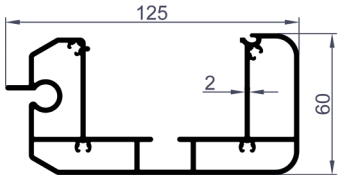


Motorkast Afdekprofiel	
Product Code	2081
Gewicht (kg/mt)	2,412

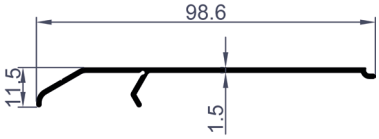


Railprofiel	
Product Code	2082
Gewicht (kg/mt)	1,916

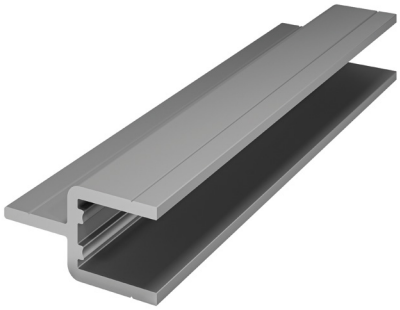


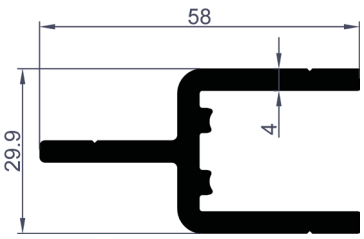


Front Trekhaak Profiel	
Product Code	2083
Gewicht (kg/mt)	2,873

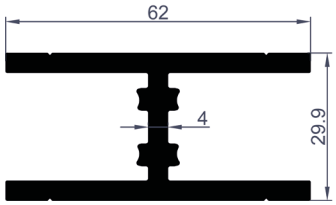


Front Afdekprofiel	
Product Code	2084
Gewicht (kg/mt)	0,463

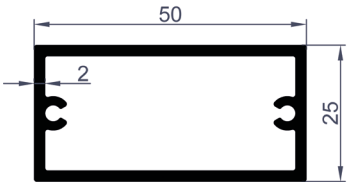




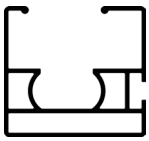
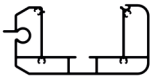
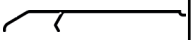
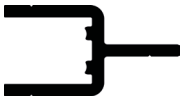
Profiel Enkele Veerspanner	
Product Code	2085
Gewicht (kg/mt)	1,247



Profiel Dubbele Veerspanner	
Product Code	2086
Gewicht (kg/mt)	1,677



Profiel Veerpot	
Product Code	2087
Gewicht (kg/mt)	0,840

Plafondgordijn Serie Profielen			
Afbeelding.	**Profielnr.**	**Profiel Beschrijving**	**Kg / mt**
	2080	Motorkist Profiel	3,133
	2081	Motorkast Afdekprofiel	2,412
	**2082**	Railprofiel	1,916
	**2083**	Front Trekhaak Profiel	2,873
	**2084**	Front Afdekprofiel	0,463
	**2085**	Profiel Enkele Veerspanner	1,247
	2086	Profiel Dubbele Veerspanner	1,677
	2087	Profiel Veerpot	0,840

C60 SERIE

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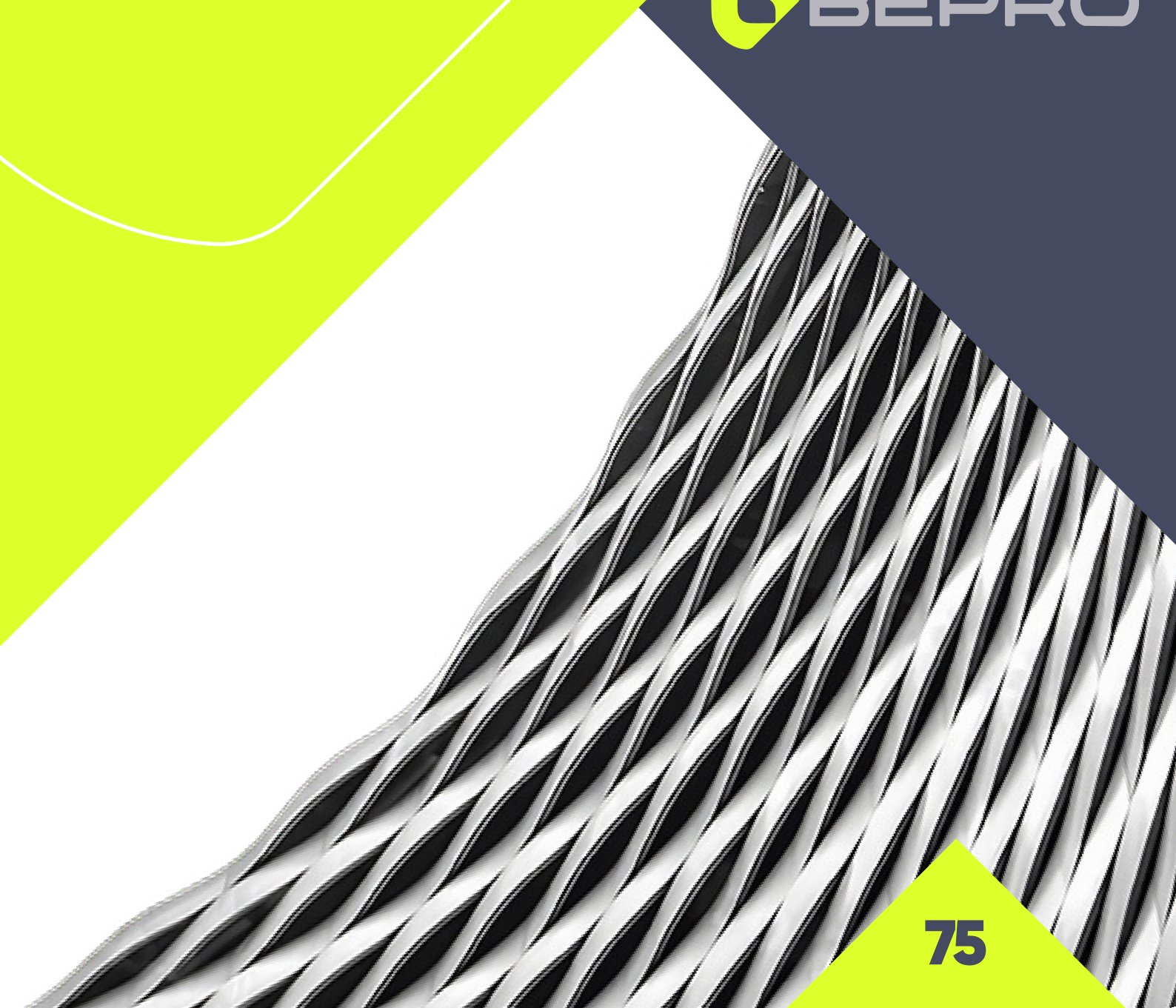
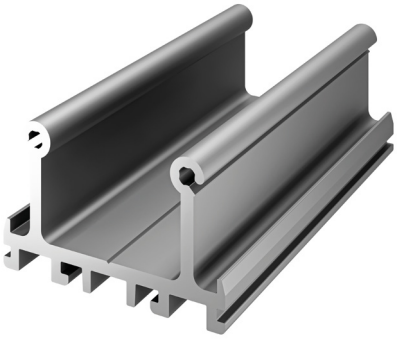
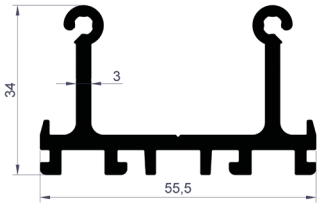
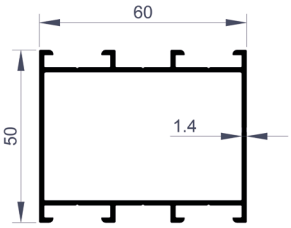


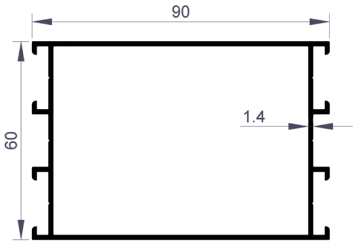




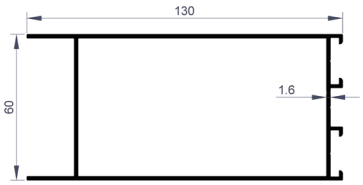
Verticale Aansluiting, Adapterprofiel	
Product Code	1516
Gewicht (kg/mt)	1,201



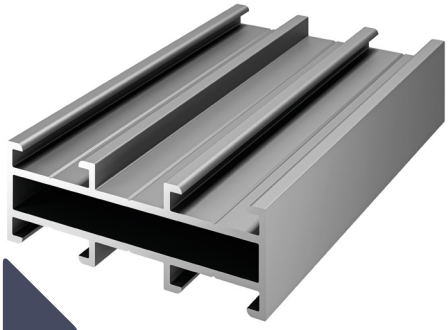
Frame En Kastprofiel	
Product Code	1500
Gewicht (kg/mt)	0,959

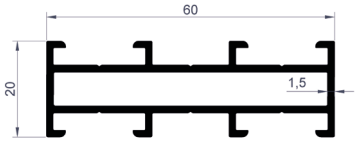


Frame En Kastprofiel	
Product Code	1501
Gewicht (kg/mt)	1,262

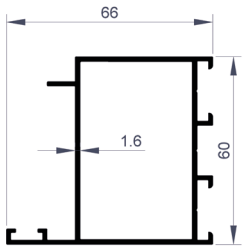


Vast Dorpelprofiel	
Product Code	1502
Gewicht (kg/mt)	1,688

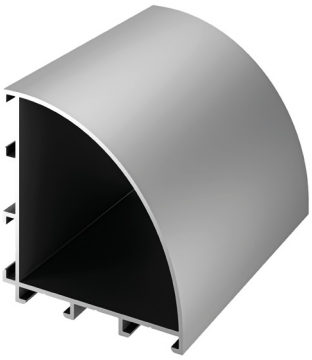


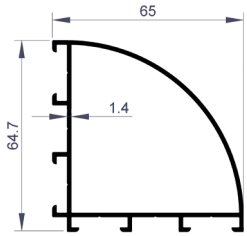


Frame En Kastprofiel	
Product Code	1503
Gewicht (kg/mt)	0,767

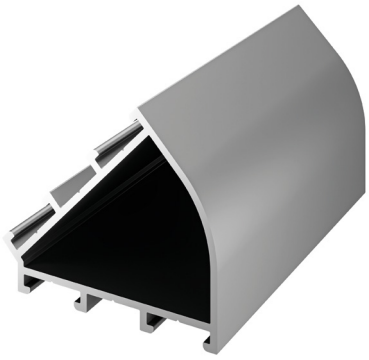


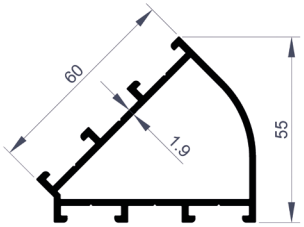
Deurvleugelprofiel	
Product Code	1504
Gewicht (kg/mt)	1,098



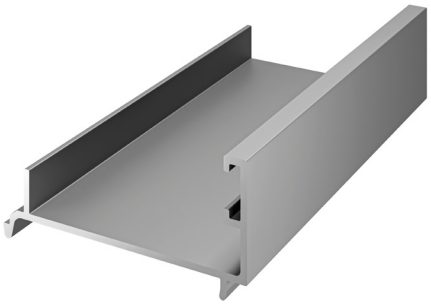


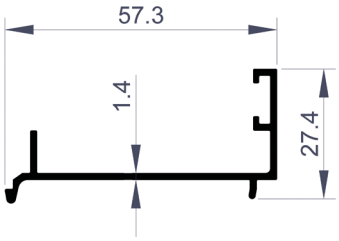
Hoekprofiel	
Product Code	1505
Gewicht (kg/mt)	1,016



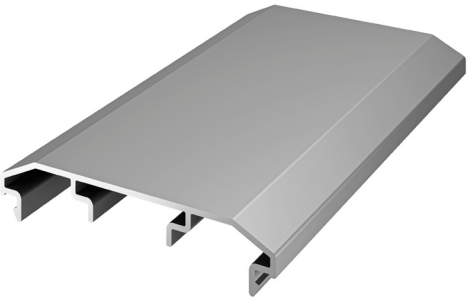


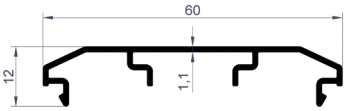
Hoekprofiel	
Product Code	1506
Gewicht (kg/mt)	1,173



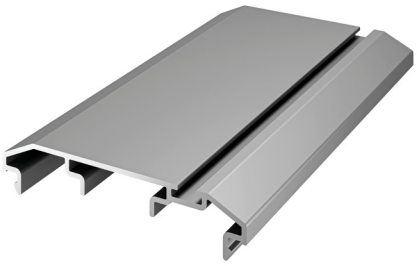


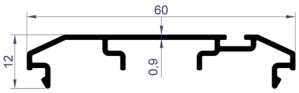
Kozijn Adapterprofiel	
Product Code	1507
Gewicht (kg/mt)	0,404



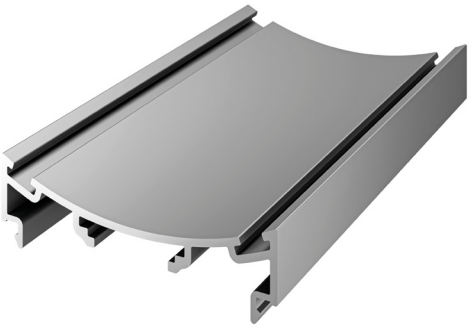


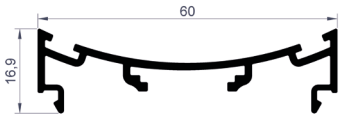
Adapterprofiel Retourframe	
Product Code	1508
Gewicht (kg/mt)	0,317



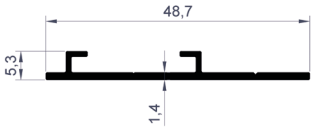


Adapterprofiel Retourframe	
Product Code	1509
Gewicht (kg/mt)	0,333

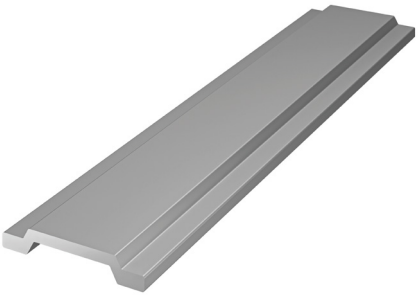


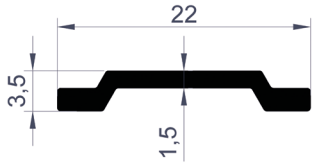


Adapterprofiel Retourframe	
Product Code	1510
Gewicht (kg/mt)	0,478

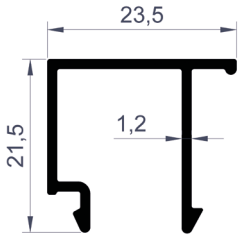


Venster Adapterprofiel	
Product Code	1511
Gewicht (kg/mt)	0,222

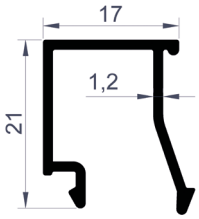




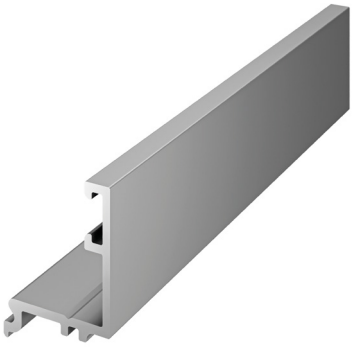
Staaf Profiel	
Product Code	1512
Gewicht (kg/mt)	0,108

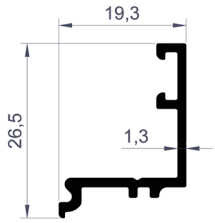


Glasdruppel Profiel	
Product Code	1513
Gewicht (kg/mt)	0,233



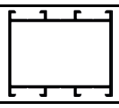
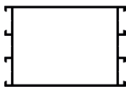
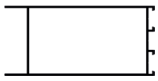
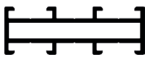
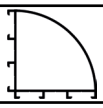
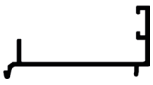
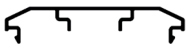
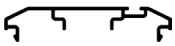
Glasdruppel Profiel	
Product Code	1514
Gewicht (kg/mt)	0,211





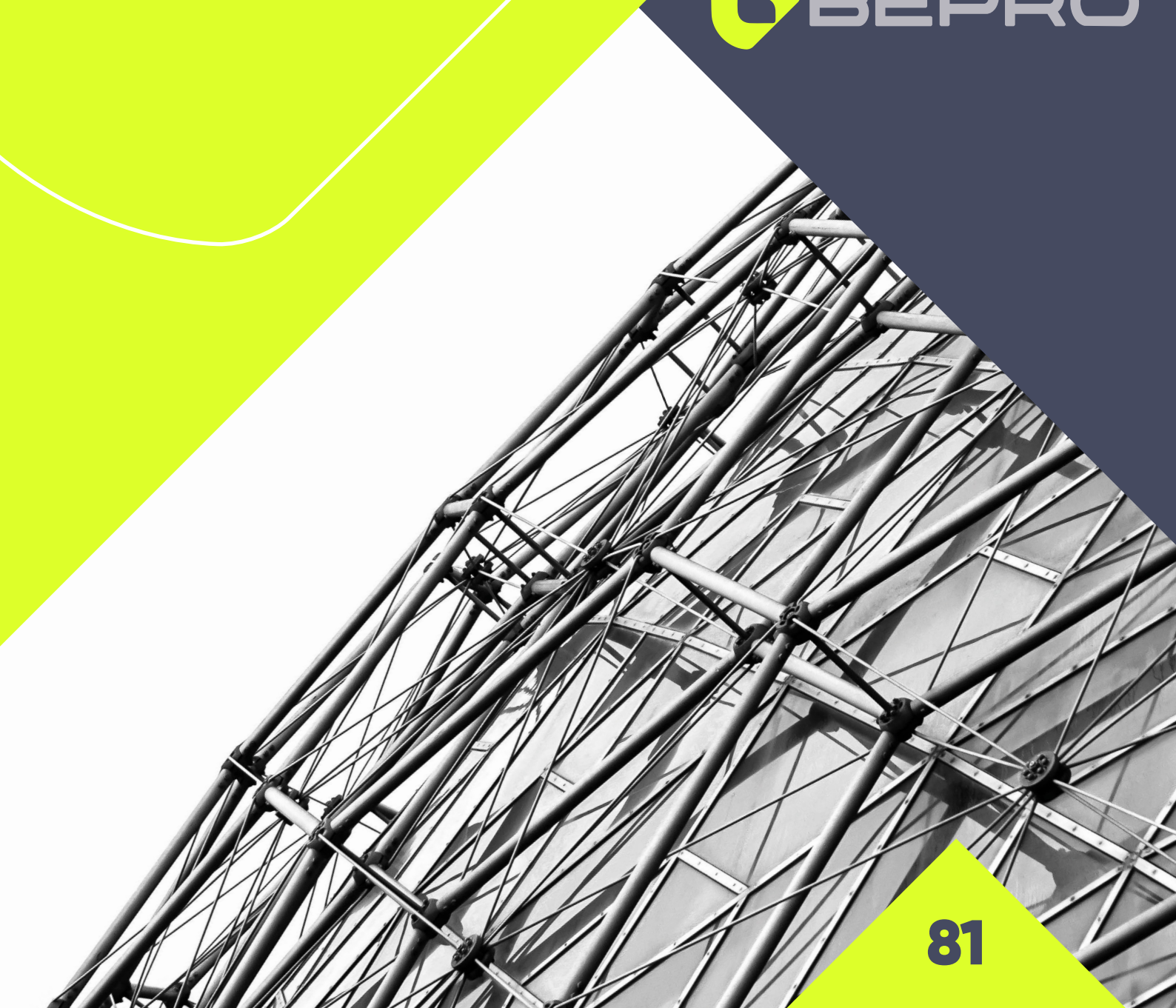
Glasdruppel Profiel	
Product Code	1515
Gewicht (kg/mt)	0,205

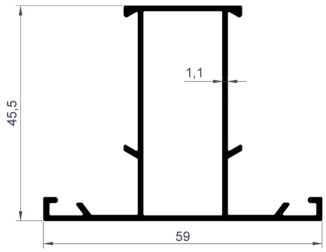
C60 Serie Profielen

Afbeelding.	Profielnr.	Profiel Beschrijving	Kg / mt
	1516	Verticale Aansluiting, Adapterprofiel	1,201
	1500	Frame En Kastprofiel	0,959
	1501	Frame En Kastprofiel	1,262
	1502	Vast Dorpelprofiel	1,688
	1503	Frame En Kastprofiel	0,767
	1504	Deurvleugelprofiel	1,098
	1505	Hoekprofiel	1,016
	1506	Hoekprofiel	1,173
	1507	Kozijn Adapterprofiel	0,404
	1508	Adapterprofiel Retourframe	0,317
	1509	Adapterprofiel Retourframe	0,333
	1510	Adapterprofiel Retourframe	0,478
	1511	Venster Adapterprofiel	0,222
	1512	Staaf Profiel	0,108
	1513	Glasdruppel Profiel	0,233
	1514	Glasdruppel Profiel	0,211
	1515	Glasdruppel Profiel	0,205

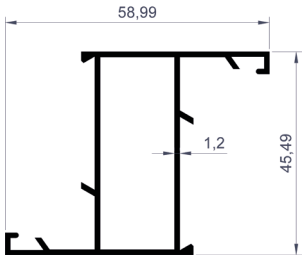
ALDOKS SERIE

BEPRO

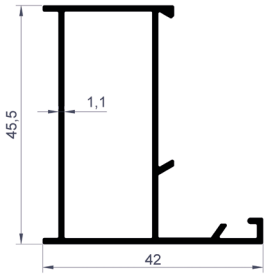




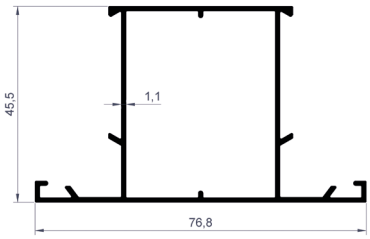
Smal Middenprofiel	
Product Code	1550
Gewicht (kg/mt)	0,607



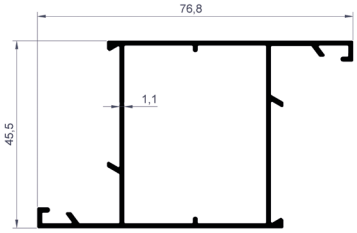
Breed Middenprofiel	
Product Code	1551
Gewicht (kg/mt)	0,637



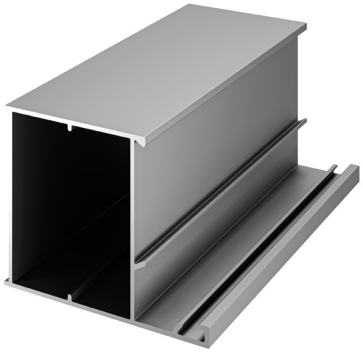
Smal Kozijnprofiel	
Product Code	1552
Gewicht (kg/mt)	0,507

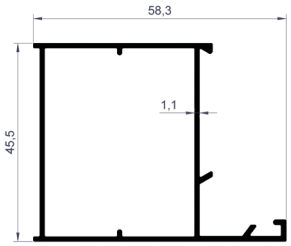


Smal Vleugelprofiel	
Product Code	1553
Gewicht (kg/mt)	0,718

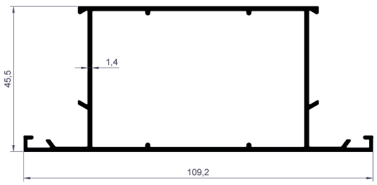


Breed Vleugelprofiel	
Product Code	1554
Gewicht (kg/mt)	0,718

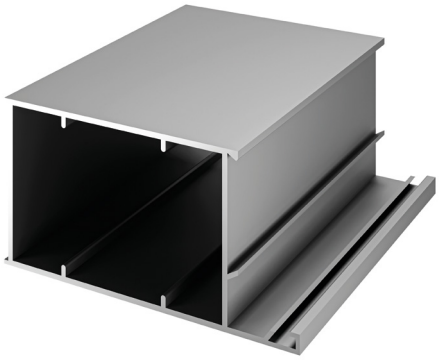


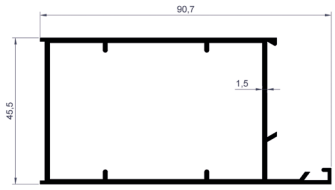


Breed Kokerprofiel	
Product Code	1555
Gewicht (kg/mt)	0,615

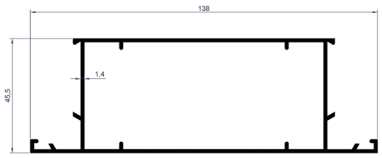


Middenprofiel voor Deur	
Product Code	1556
Gewicht (kg/mt)	1,122

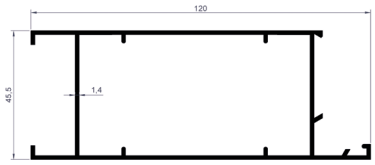




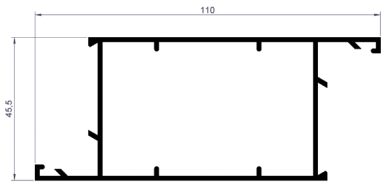
Deurkozijnprofiel	
Product Code	1557
Gewicht (kg/mt)	1,087



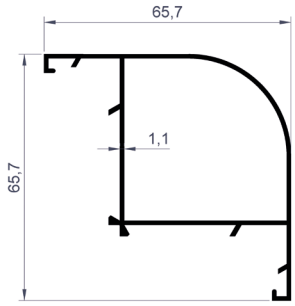
Deurprofiel	
Product Code	1558
Gewicht (kg/mt)	1,379



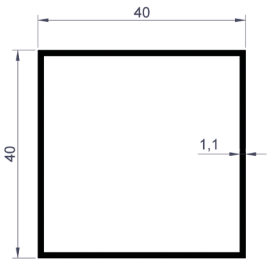
Onderprofiel voor Deur	
Product Code	1559
Gewicht (kg/mt)	1,285



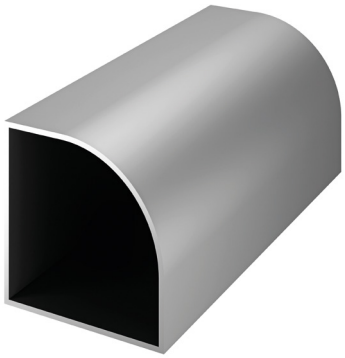
Deurvleugelprofiel	
Product Code	1560
Gewicht (kg/mt)	1,176

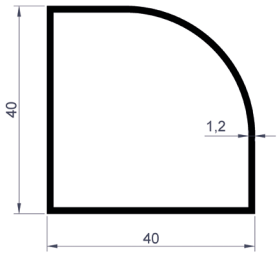


90° Hoekprofiel	
Product Code	1561
Gewicht (kg/mt)	0,718

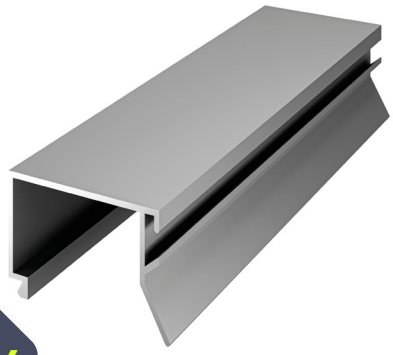


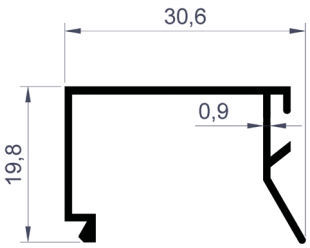
Doos Profiel	
Product Code	1562
Gewicht (kg/mt)	0,463



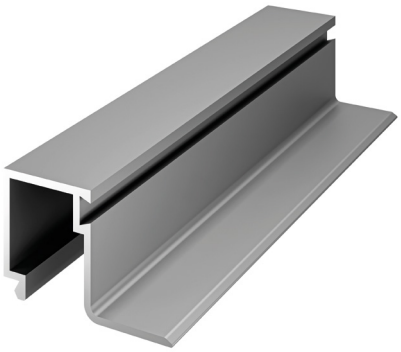


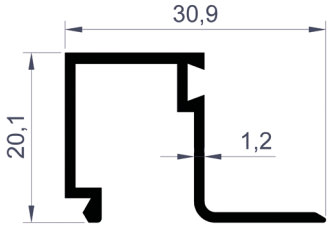
Radius Kokerprofiel	
Product Code	1563
Gewicht (kg/mt)	0,472



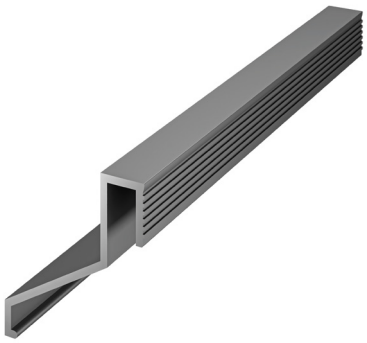


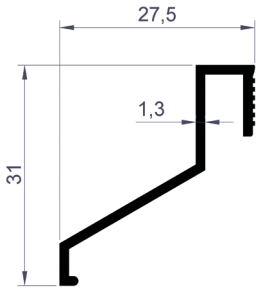
Enkel Glaslatprofiel	
Product Code	1564
Gewicht (kg/mt)	0,198





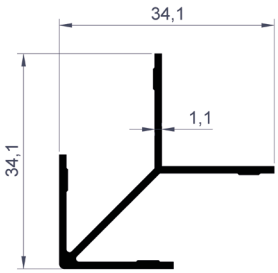
Dubbel Glaslatprofiel	
Product Code	1565
Gewicht (kg/mt)	0,249



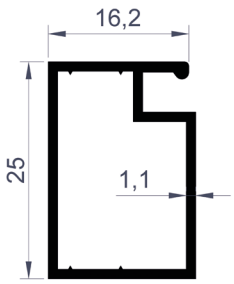


Drupprofiel	
Product Code	1566
Gewicht (kg/mt)	0,211

Spagnet Staaf Profiel	
Product Code	1567
Gewicht (kg/mt)	0,106

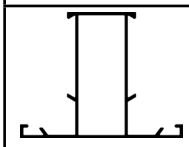
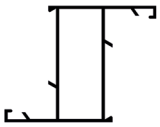
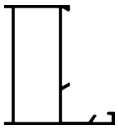
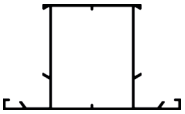
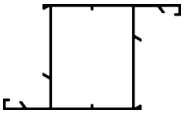
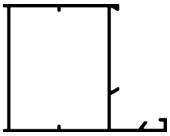
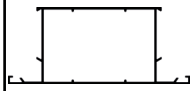
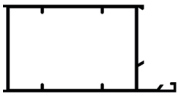
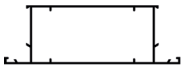


Brede Hoekverbindingprofiel	
Product Code	1568
Gewicht (kg/mt)	0,285

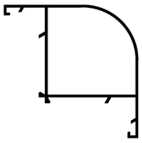
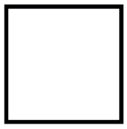
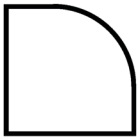
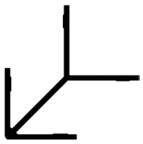
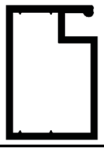


Vliegengaas Frame Profiel	
Product Code	1569
Gewicht (kg/mt)	0,257

Aldoks Serie Profielen

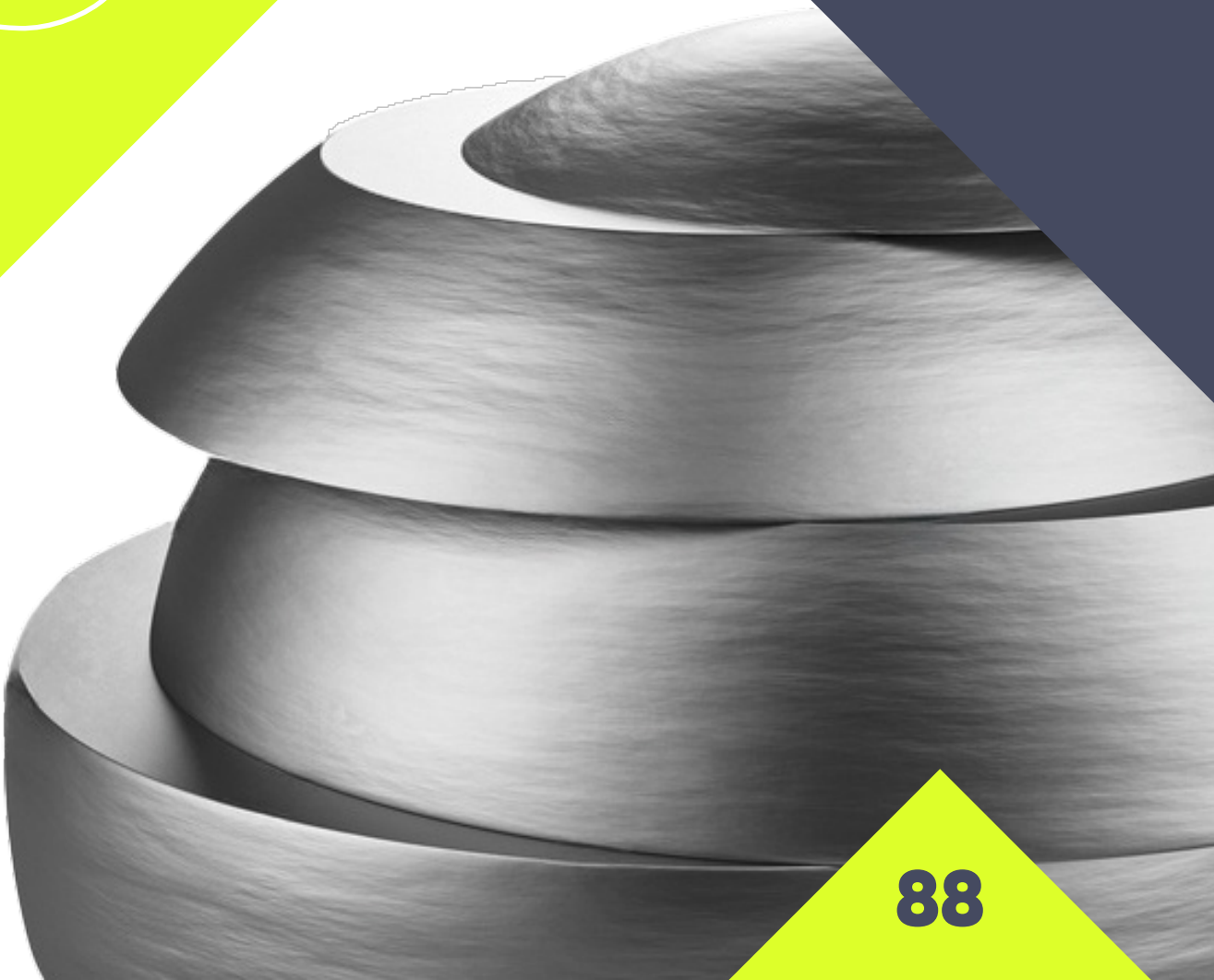
Afbeelding.	Profielnr.	Profiel Beschrijving	Kg / mt
	1550	Smal Middenprofiel	0,607
	1551	Breed Middenprofiel	0,637
	1552	Smal Kozijnprofiel	0,507
	1553	Smal Vleugelprofiel	0,718
	1554	Breed Vleugelprofiel	0,718
	1555	Breed Kokerprofiel	0,615
	1556	Middenprofiel voor Deur	1,122
	1557	Deurkozijnprofiel	1,087
	1558	Deurprofiel	1,379
	1559	Onderprofiel voor Deur	1,285

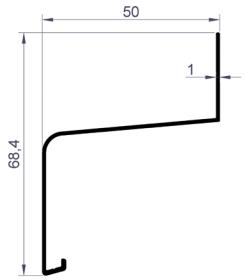
V

Afbeelding.	Profielnr.	Profiel Beschrijving	Kg / mt
	1560	Deurvleugelprofiel	1,176
	**1561**	90° Hoekprofiel	0,718
	**1562**	Doos Profiel	0,463
	**1563**	Radius Kokerprofiel	0,472
	1564	Enkel Glaslatprofiel	0,198
	1565	Dubbel Glaslatprofiel	0,249
	1566	Drupprofiel	0,211
	1567	Spagnet Staaf Profiel	0,106
	**1568**	Brede Hoekverbindingprofiel	0,285
	**1569**	Vliegengaas Frame Profiel	0,257

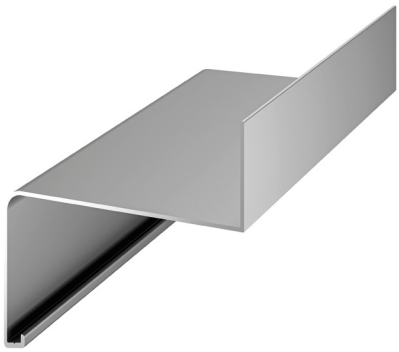
DORPEL PROFIELEN

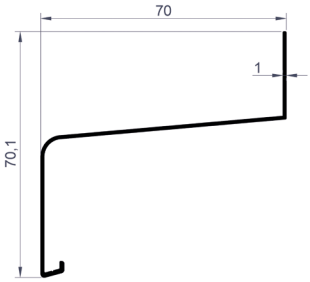
BEPRO



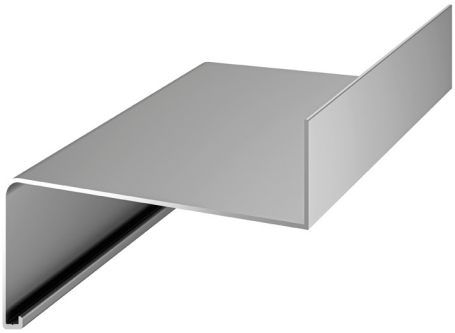


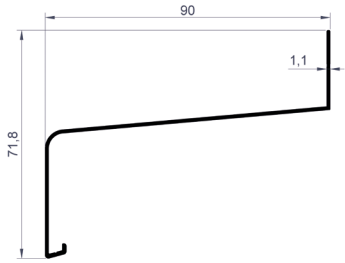
50 Dorpel Profielen	
Product Code	3200
Gewicht (kg/mt)	0,328



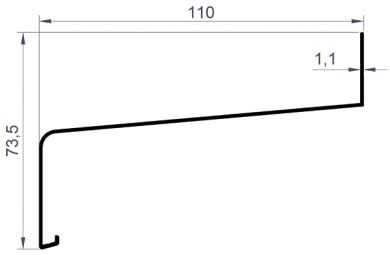


70 Dorpel Profielen	
Product Code	3201
Gewicht (kg/mt)	0,382

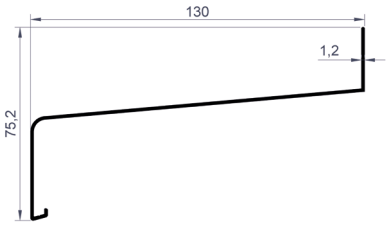




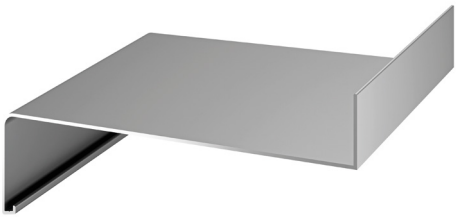
90 Dorpel Profielen	
Product Code	3202
Gewicht (kg/mt)	0,477

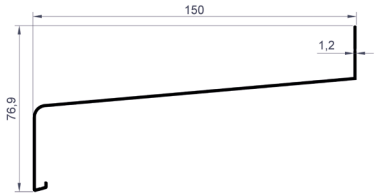


110 Dorpel Profielen	
Product Code	3203
Gewicht (kg/mt)	0,537

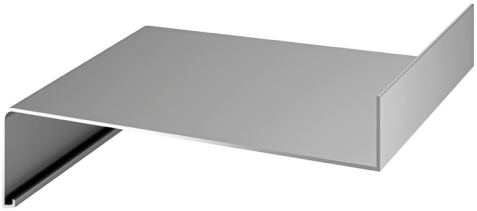


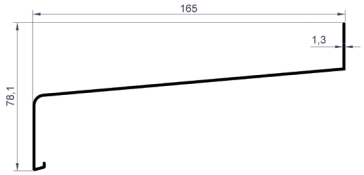
130 Dorpel Profielen	
Product Code	3204
Gewicht (kg/mt)	0,648



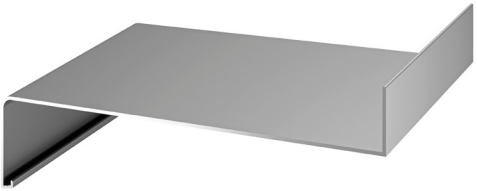


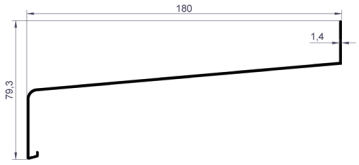
150 Dorpel Profielen	
Product Code	3205
Gewicht (kg/mt)	0,740



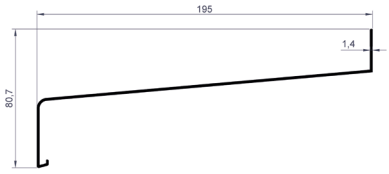


165 Dorpel Profielen	
Product Code	3206
Gewicht (kg/mt)	0,821

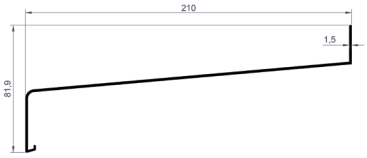




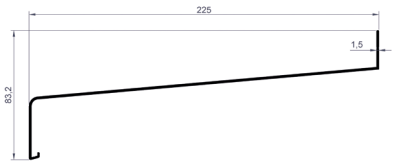
180 Dorpel Profielen	
Product Code	3207
Gewicht (kg/mt)	0,940



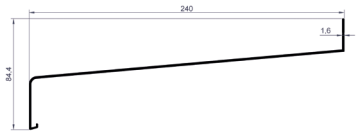
195 Dorpel Profielen	
Product Code	3208
Gewicht (kg/mt)	0,997



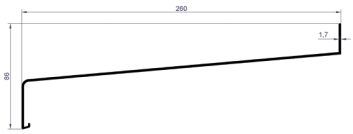
210 Dorpel Profielen	
Product Code	3209
Gewicht (kg/mt)	1,127



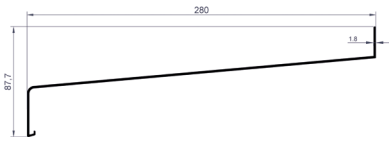
225 Dorpel Profielen	
Product Code	3210
Gewicht (kg/mt)	1,187



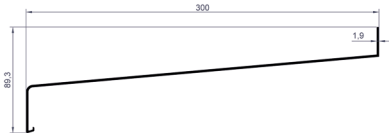
240 Dorpel Profielen	
Product Code	3211
Gewicht (kg/mt)	1,327



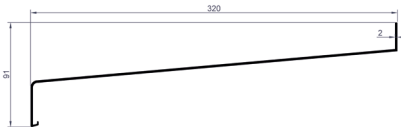
260 Dorpel Profielen	
Product Code	3212
Gewicht (kg/mt)	1,501



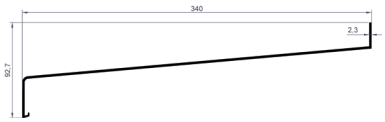
280 Dorpel Profielen	
Product Code	3213
Gewicht (kg/mt)	1,688



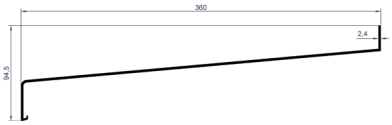
300 Dorpel Profielen	
Product Code	3214
Gewicht (kg/mt)	1,883



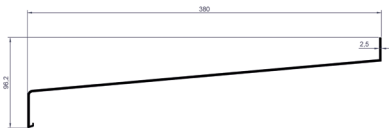
320 Dorpel Profielen	
Product Code	3215
Gewicht (kg/mt)	2,089



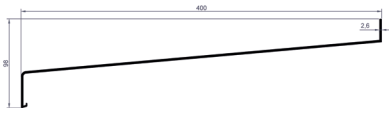
340 Dorpel Profielen	
Product Code	3216
Gewicht (kg/mt)	2,523



360 Dorpel Profielen	
Product Code	3217
Gewicht (kg/mt)	2,764



380 Dorpel Profielen	
Product Code	3218
Gewicht (kg/mt)	3,014



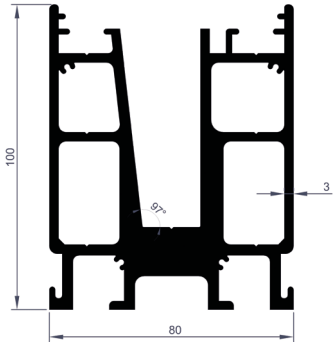
400 Dorpel Profielen	
Product Code	3219
Gewicht (kg/mt)	3,276

Dorpel Profielen

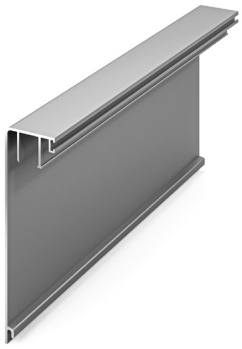
Afbeelding.	Profielnr.	Profiel Beschrijving	Kg / mt
	3200	50 Dorpel Profielen	0,328
	3201	70 Dorpel Profielen	0,382
	3202	90 Dorpel Profielen	0,477
	3203	110 Dorpel Profielen	0,537
	3204	130 Dorpel Profielen	0,648
	3205	150 Dorpel Profielen	0,740
	3206	165 Dorpel Profielen	0,821
	3207	180 Dorpel Profielen	0,940
	3208	195 Dorpel Profielen	0,997
	3209	210 Dorpel Profielen	1,127
	3210	225 Dorpel Profielen	1,187
	3211	240 Dorpel Profielen	1,327
	3212	260 Dorpel Profielen	1,501
	3213	280 Dorpel Profielen	1,688
	3214	300 Dorpel Profielen	1,883
	3215	320 Dorpel Profielen	2,089
	3216	340 Dorpel Profielen	2,523
	3217	360 Dorpel Profielen	2,764
	3218	380 Dorpel Profielen	3,014
	3219	400 Dorpel Profielen	3,276

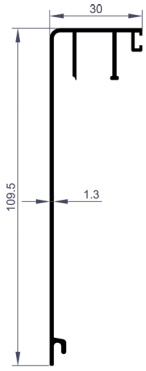
LEUNING SERIE

BEPRO

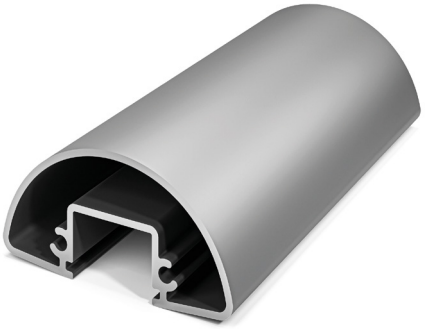


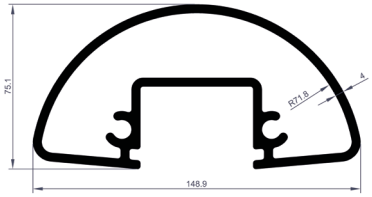
Klos Bodemprofiel	
Product Code	4023
Gewicht (kg/mt)	6,545



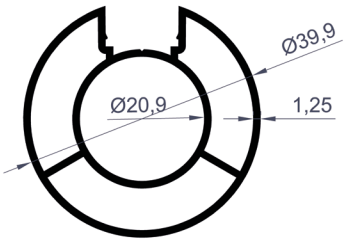


Wigbodem Afdekprofiel	
Product Code	4024
Gewicht (kg/mt)	0,648

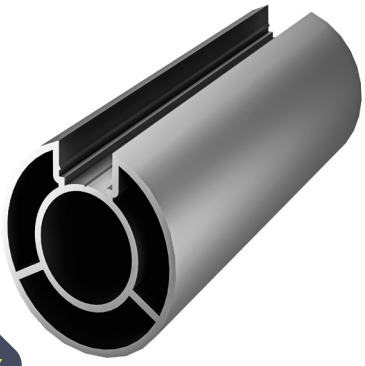


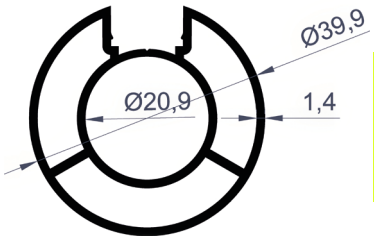


Wig Bovenste Sokkel Profiel	
Product Code	4025
Gewicht (kg/mt)	0,824

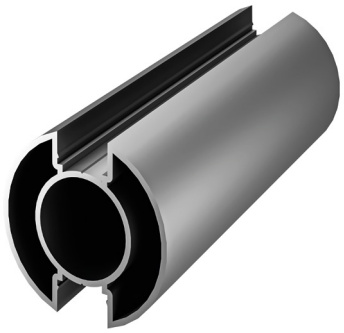


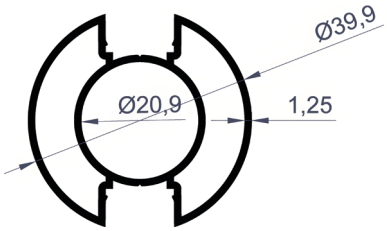
40 Stutprofiel	
Product Code	4100
Gewicht (kg/mt)	0,705



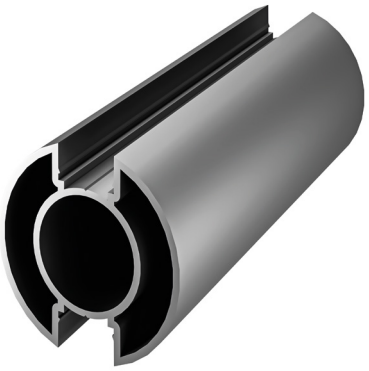


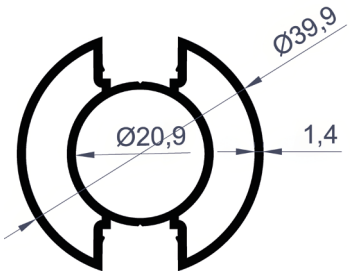
40 Stutprofiel	
Product Code	4284
Gewicht (kg/mt)	0,789



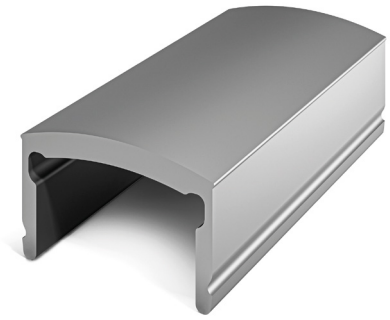


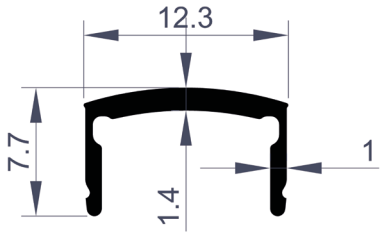
40 Stutprofiel	
Product Code	4285
Gewicht (kg/mt)	0,674



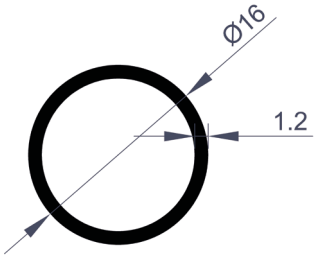


40 Stutprofiel	
Product Code	4286
Gewicht (kg/mt)	0,740

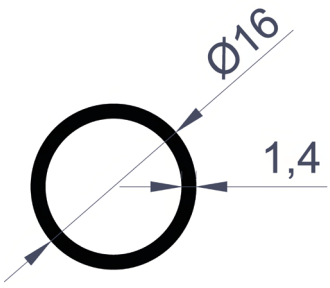




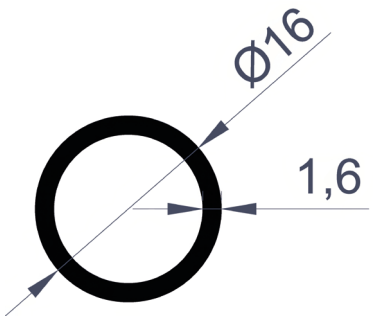
Afdekprofiel	
Product Code	4101
Gewicht (kg/mt)	0,065



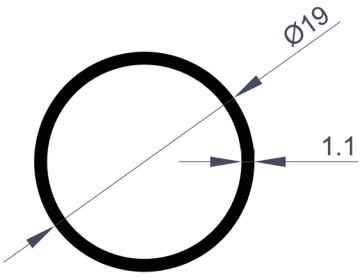
16 Pijp Profiel	
Product Code	4102
Gewicht (kg/mt)	0,152



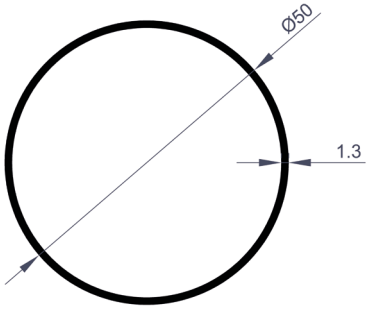
16 Pijp Profiel	
Product Code	4287
Gewicht (kg/mt)	0,173



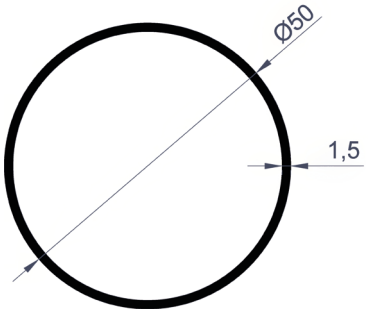
16 Pijp Profiel	
Product Code	4288
Gewicht (kg/mt)	0,195



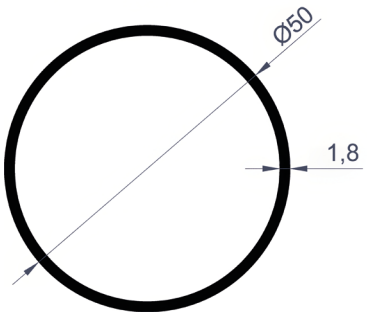
19 Pijp Profiel	
Product Code	4103
Gewicht (kg/mt)	0,168



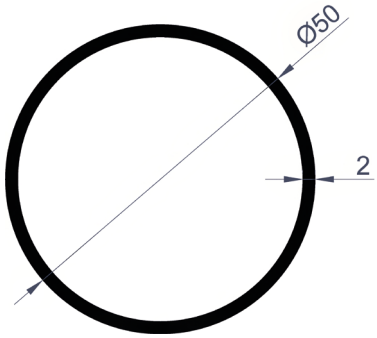
50 Pijp Profiel	
Product Code	4104
Gewicht (kg/mt)	0,537



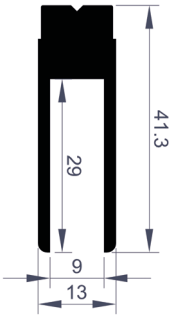
50 Pijp Profiel	
Product Code	4289
Gewicht (kg/mt)	0,618



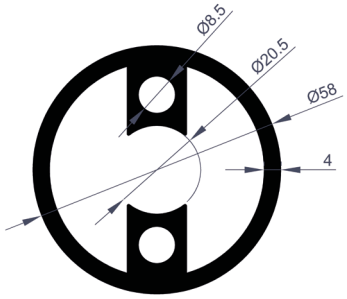
50 Pijp Profiel	
Product Code	4290
Gewicht (kg/mt)	0,737



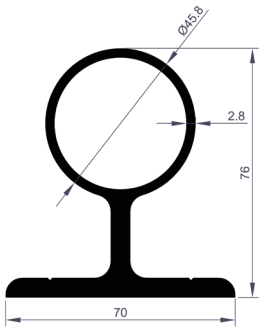
50 Pijp Profiel	
Product Code	4291
Gewicht (kg/mt)	0,816



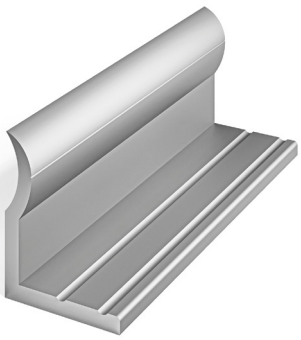
Glazen Houder Profiel	
Product Code	4105
Gewicht (kg/mt)	0,726

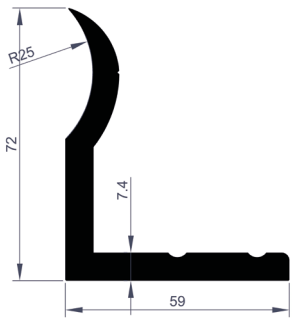


Aansluitprofiel	
Product Code	4106
Gewicht (kg/mt)	2,688

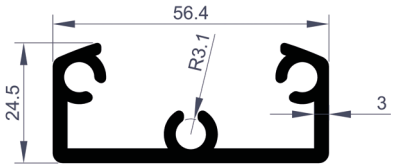


Aansluitprofiel	
Product Code	4107
Gewicht (kg/mt)	2,572

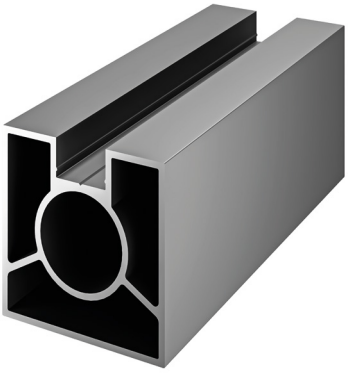


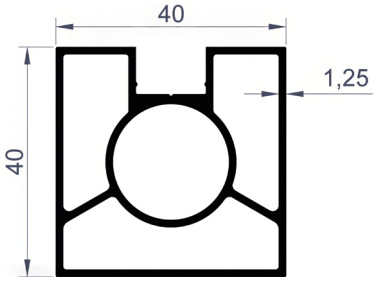


Draagprofiel L	
Product Code	4108
Gewicht (kg/mt)	2,374

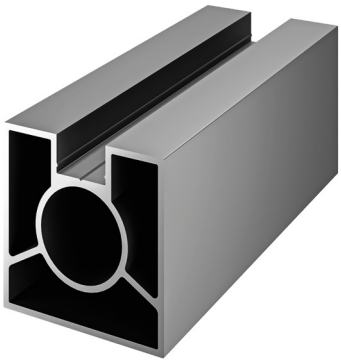


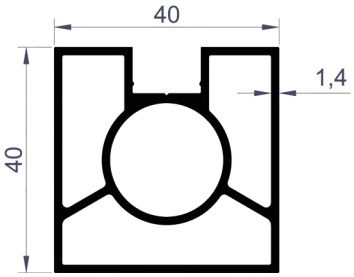
Aansluitprofiel	
Product Code	4109
Gewicht (kg/mt)	1,089



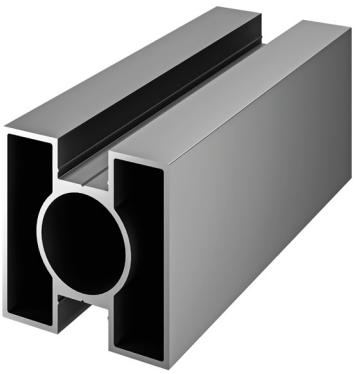


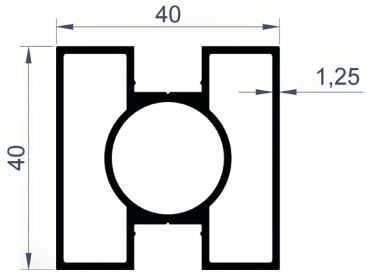
Vierkant Profiel 40X40	
Product Code	4110
Gewicht (kg/mt)	0,886



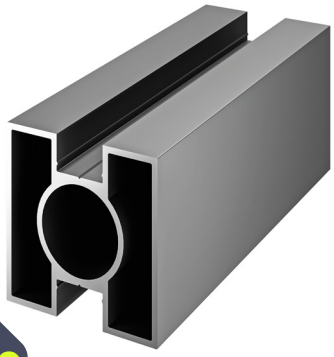


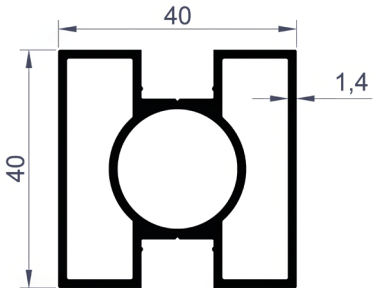
Vierkant Profiel 40X40	
Product Code	4296
Gewicht (kg/mt)	0,976



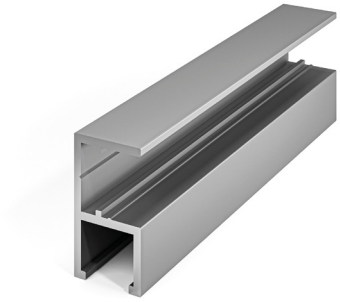


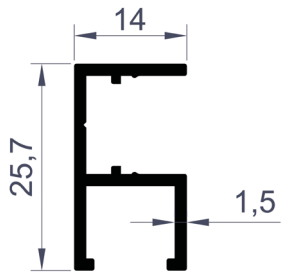
Vierkant Profiel 40X40	
Product Code	4297
Gewicht (kg/mt)	0,870



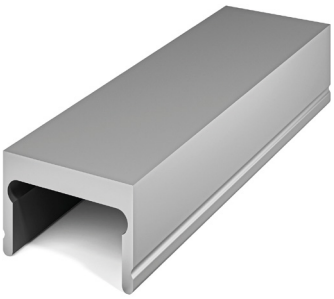


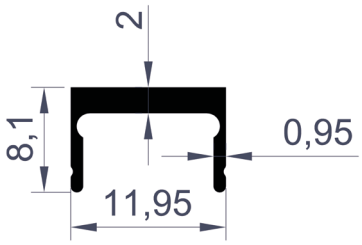
Vierkant Profiel 40X40	
Product Code	4298
Gewicht (kg/mt)	0,951



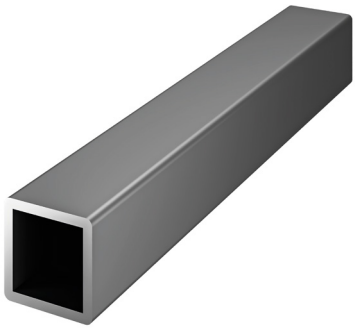


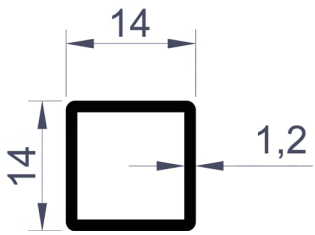
F Profiel	
Product Code	4111
Gewicht (kg/mt)	0,263



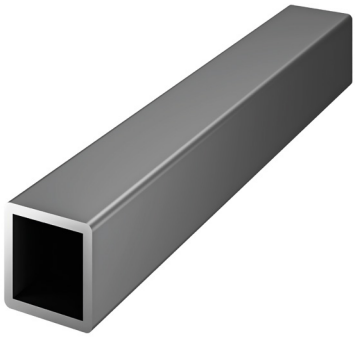


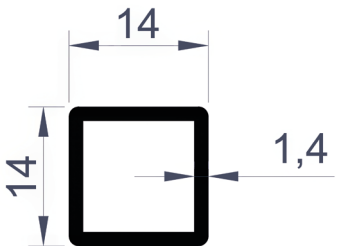
Afdekprofiel	
Product Code	4112
Gewicht (kg/mt)	0,092



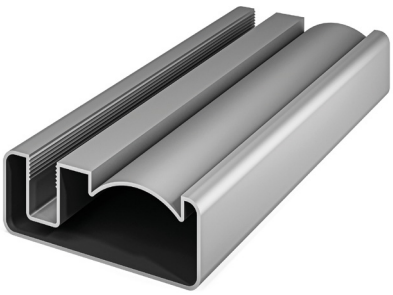


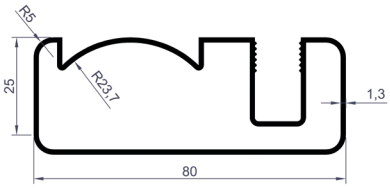
14x14 Doos Profiel	
Product Code	4113
Gewicht (kg/mt)	0,165



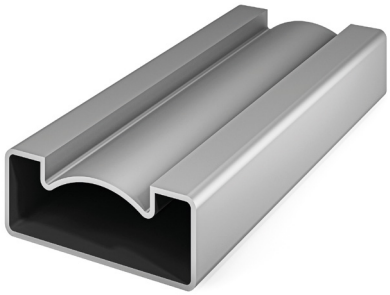


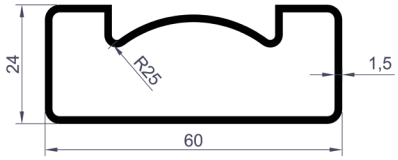
14x14 Doos Profiel	
Product Code	4299
Gewicht (kg/mt)	0,187



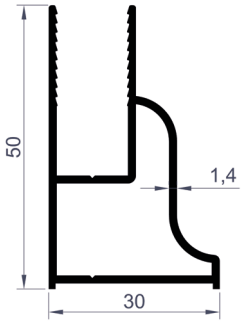


80 Bovenste Sokkelprofiel	
Product Code	4114
Gewicht (kg/mt)	0,949

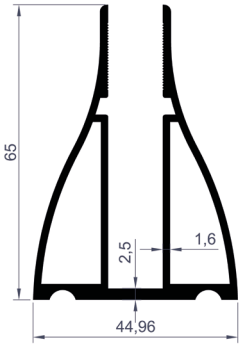




60 Bovenste Sokkelprofiel	
Product Code	4115
Gewicht (kg/mt)	0,705

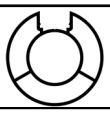
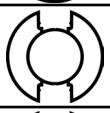
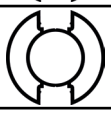
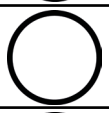
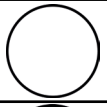
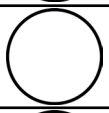
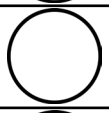
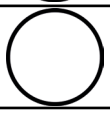


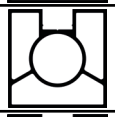
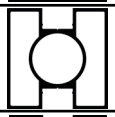
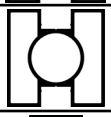
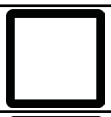
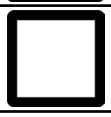
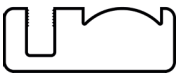
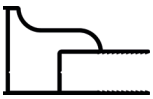
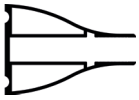
Klos Bodemprofiel	
Product Code	4116
Gewicht (kg/mt)	0,607



Klos Bodemprofiel	
Product Code	4117
Gewicht (kg/mt)	1,282

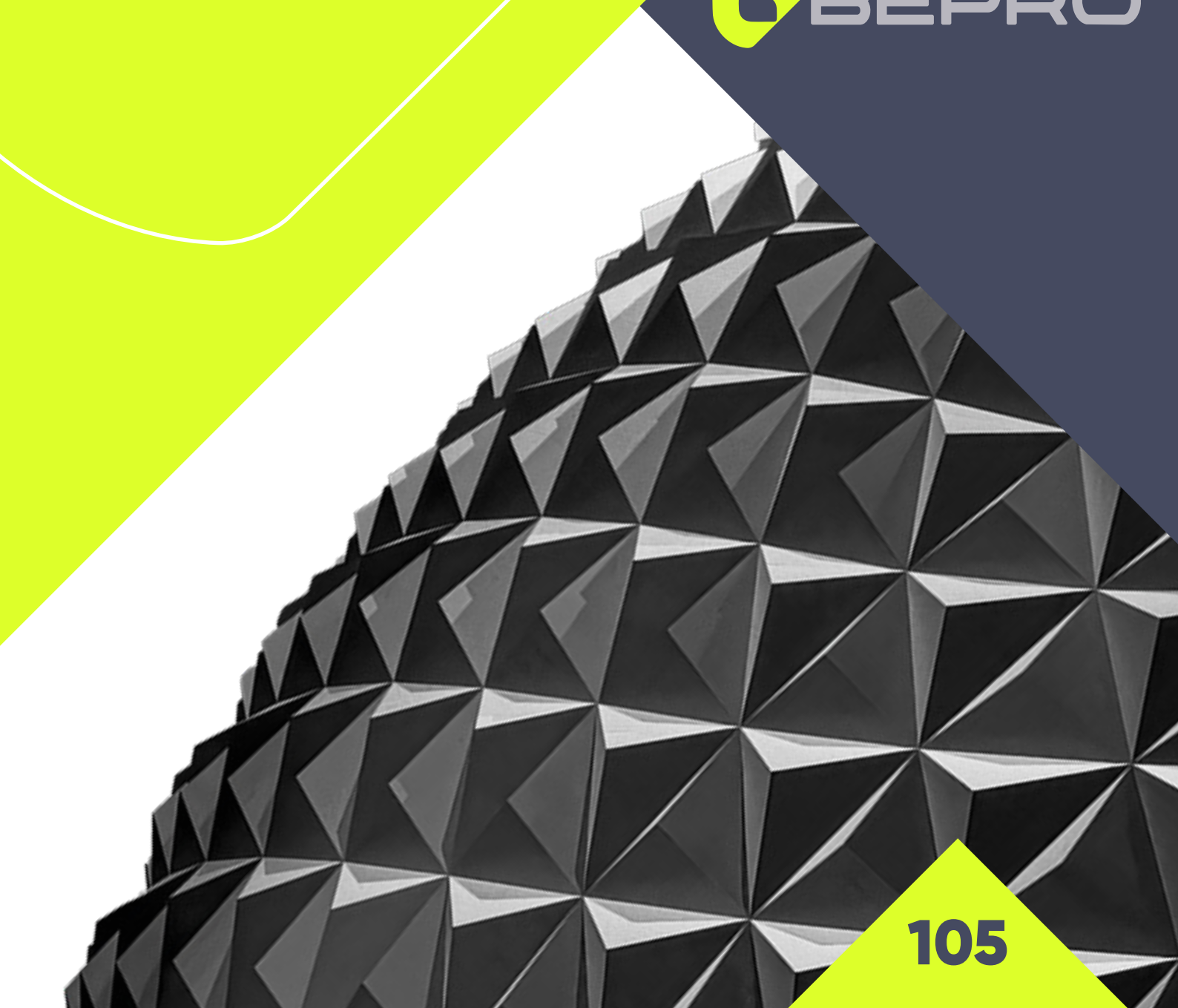
Profielen Leuning Serie

Afbeelding.	Profielnr.	Profiel Beschrijving	Kg / mt
	4023	Klos Bodemprofiel	6,545
	4024	Wigbodem Afdekprofiel	0,648
	4025	Wig Bovenste Sokkel Profiel	0,824
	4100	40 Stutprofiel	0,705
	4284	40 Stutprofiel	0,789
	4285	40 Stutprofiel	0,674
	4286	40 Stutprofiel	0,740
	4101	Afdekprofiel	0,065
	4102	16 Pijp Profiel	0,152
	4287	16 Pijp Profiel	0,173
	4288	16 Pijp Profiel	0,195
	4103	19 Pijp Profiel	0,168
	4104	50 Pijp Profiel	0,537
	4289	50 Pijp Profiel	0,618
	4290	50 Pijp Profiel	0,737
	4291	50 Pijp Profiel	0,816
	4105	Glazen Houder Profiel	0,726

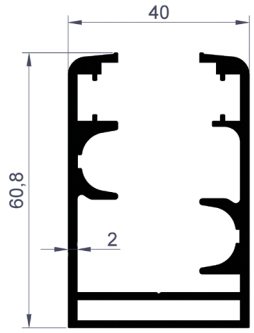
Afbeelding.	Profielnr.	Profiel Beschrijving	Kg / mt
	4106	Aansluitprofiel	2,688
	4107	Aansluitprofiel	2,572
	4108	Draagprofiel L	2,374
	4109	Aansluitprofiel	1,089
	4110	Vierkant Profiel 40X40	0,886
	4296	Vierkant Profiel 40X40	0,976
	4297	Vierkant Profiel 40X40	0,870
	4298	Vierkant Profiel 40X40	0,951
	4111	F Profiel	0,263
	4112	Afdekprofiel	0,092
	4113	14x14 Doos Profiel	0,165
	4299	14x14 Doos Profiel	0,187
	4114	80 Bovenste Sokkelprofiel	0,949
	4115	60 Bovenste Sokkelprofiel	0,705
	4116	Klos Bodemprofiel	0,607
	4117	Klos Bodemprofiel	1,282

GLAZEN BALKON SERIE

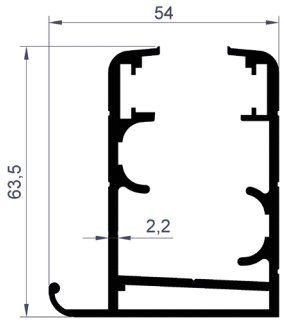
BEPRO



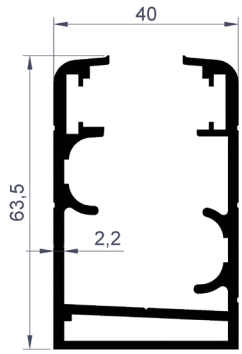
105



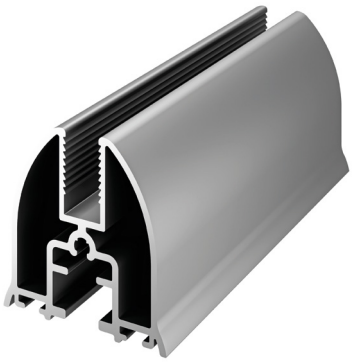
Railprofiel	
Product Code	4118
Gewicht (kg/mt)	1,425

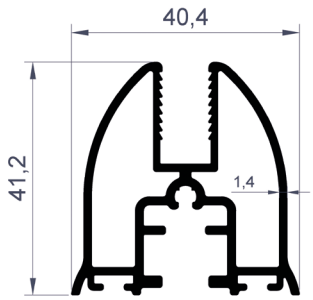


Railprofiel	
Product Code	4119
Gewicht (kg/mt)	1,575

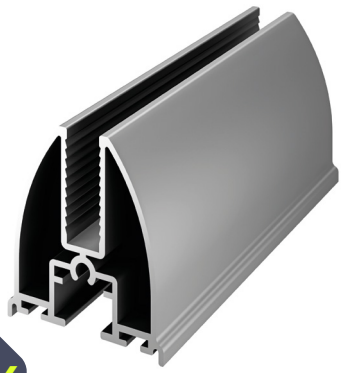


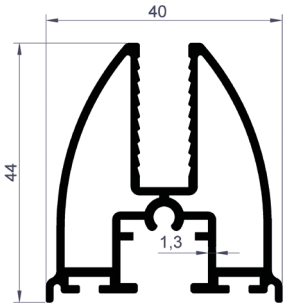
Railprofiel	
Product Code	4120
Gewicht (kg/mt)	1,496



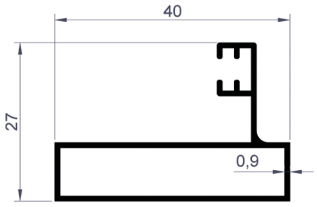


Paneel Boven- En Onderprofiel	
Product Code	4121
Gewicht (kg/mt)	0,916

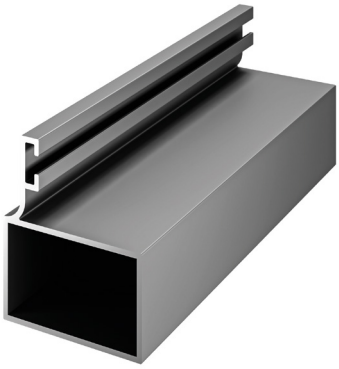


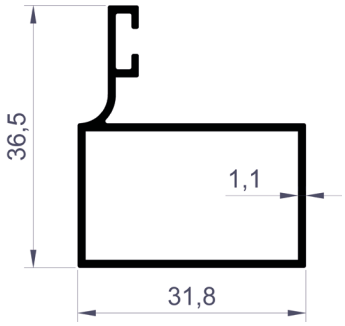


Paneel Boven- En Onderprofiel	
Product Code	4122
Gewicht (kg/mt)	0,883

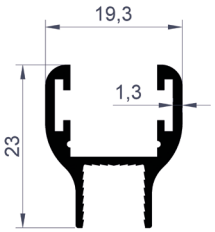


Smal Zijframe Stutprofiel	
Product Code	4123
Gewicht (kg/mt)	0,325

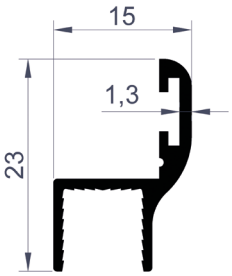




Breed Zijframe Stutprofiel	
Product Code	4315
Gewicht (kg/mt)	0,379

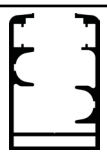
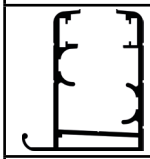
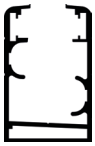
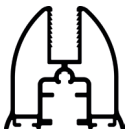
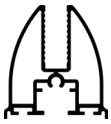
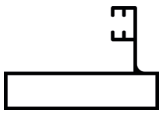
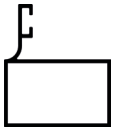


(H) Latprofiel	
Product Code	4124
Gewicht (kg/mt)	0,257



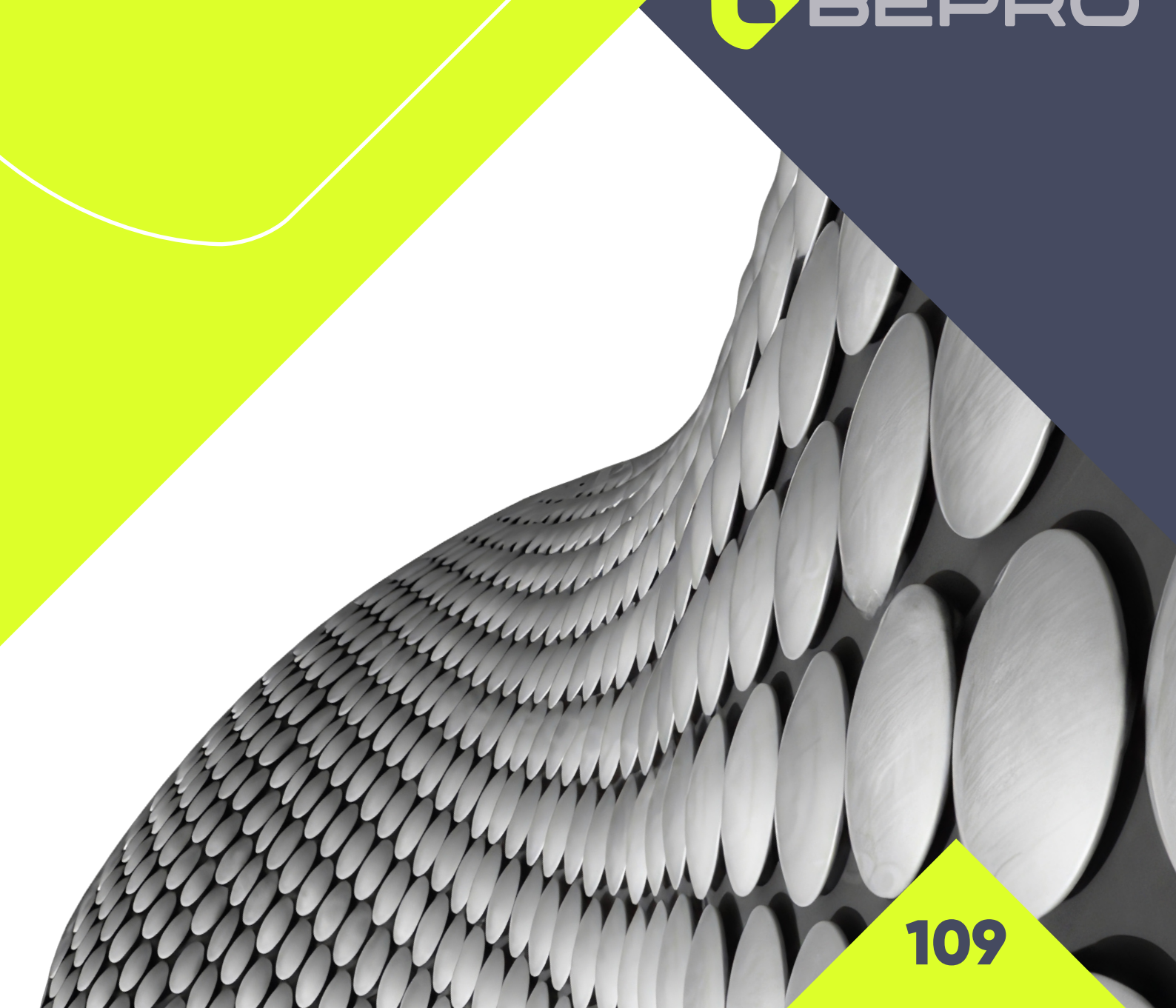
(L) Latprofiel	
Product Code	4125
Gewicht (kg/mt)	0,168

Glazen Balkon Serie Profielen

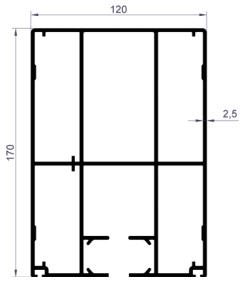
Afbeelding.	Profielnr.	Profiel Beschrijving	Kg / mt
	**4118**	Railprofiel	1,425
	**4119**	Railprofiel	1,575
	**4120**	Railprofiel	1,496
	**4121**	Paneel Boven- En Onderprofiel	0,916
	**4122**	Paneel Boven- En Onderprofiel	0,883
	**4123**	Smal Zijframe Stutprofiel	0,325
	**4315**	Breed Zijframe Stutprofiel	0,379
	4124	(H) Latprofiel	0,257
	4125	(L) Latprofiel	0,168

SOLVENA SERIE

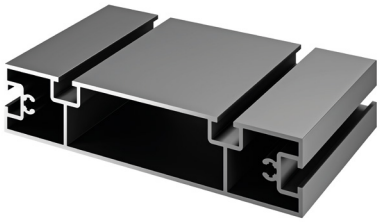
BEPRO

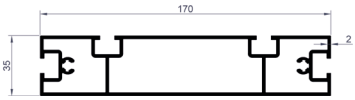


109

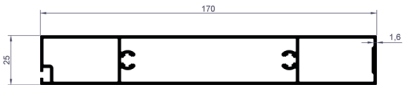


170 Serie Railprofiel	
Product Code	2115
Gewicht (kg/mt)	7,433

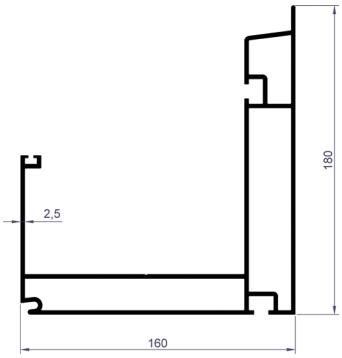




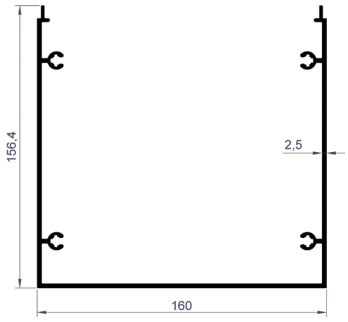
170 Serie Bevestigingsprofiel	
Product Code	2116
Gewicht (kg/mt)	3,190



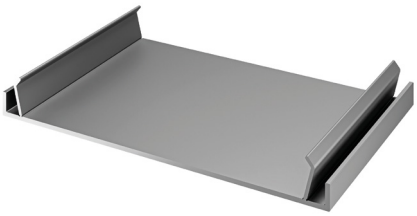
170 Serie Damwandprofielplaat	
Product Code	2117
Gewicht (kg/mt)	2,106

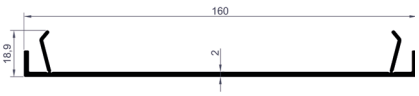


170 Serie Gootprofiel	
Product Code	2118
Gewicht (kg/mt)	5,553

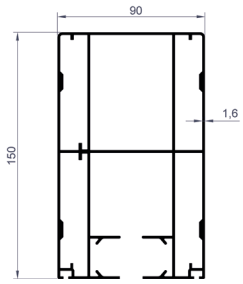


170 Serie Stutprofiel	
Product Code	2119
Gewicht (kg/mt)	3,729

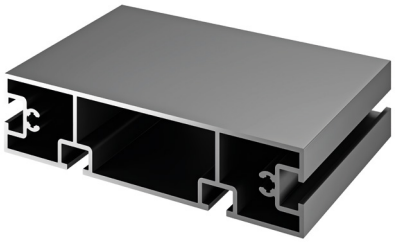


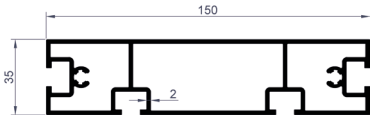


Stut Afdekprofiel	
Product Code	4203
Gewicht (kg/mt)	1,106

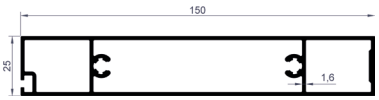


150 Serie Railprofiel	
Product Code	2122
Gewicht (kg/mt)	4,325

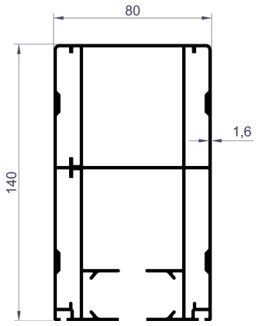




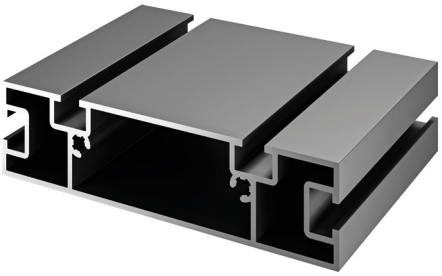
150 Serie Bevestigingsprofiel	
Product Code	2123
Gewicht (kg/mt)	2,973

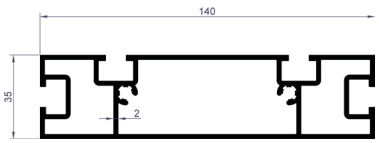


150 Serie Damwandprofielplaat	
Product Code	2124
Gewicht (kg/mt)	1,932

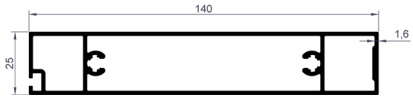


140 Serie Railprofiel	
Product Code	2126
Gewicht (kg/mt)	4,019

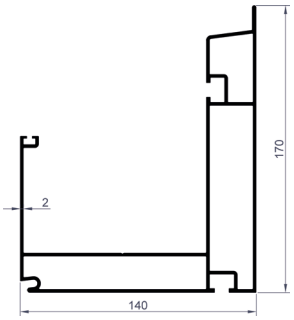




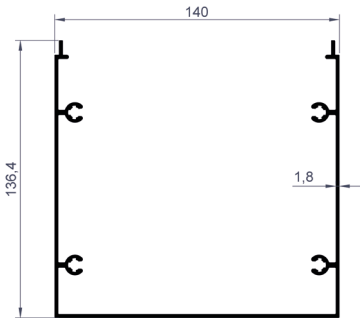
140 Serie Bevestigingsprofiel	
Product Code	2127
Gewicht (kg/mt)	2,799



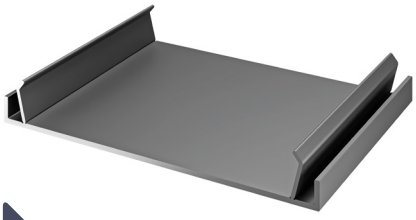
140 Serie Damwandprofielplaat	
Product Code	2128
Gewicht (kg/mt)	1,846

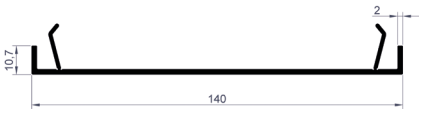


150 & 140 Serie Gootprofiel	
Product Code	2130
Gewicht (kg/mt)	4,182

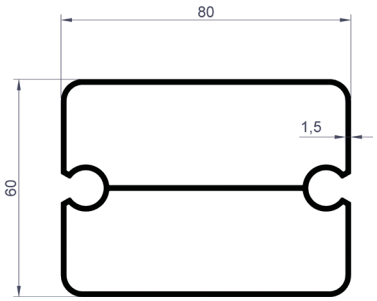


150 & 140 Serie Stutprofiel	
Product Code	2132
Gewicht (kg/mt)	2,591

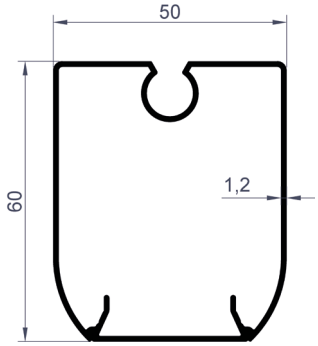




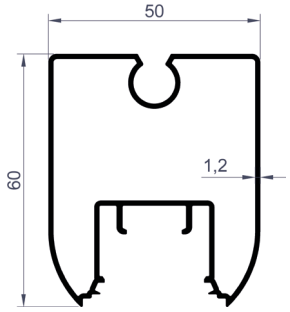
150 & 140 Series Steunprofiel	
Product Code	2133
Gewicht (kg/mt)	0,997



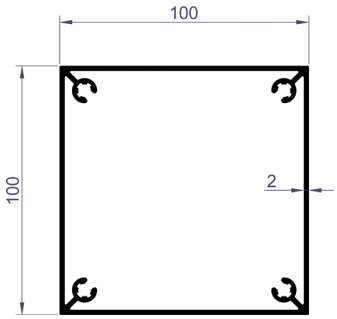
Doekprofiel	
Product Code	2134
Gewicht (kg/mt)	1,482



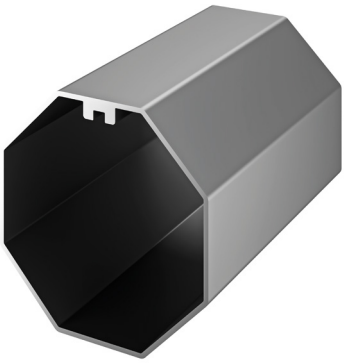
Doekprofiel	
Product Code	2135
Gewicht (kg/mt)	0,810

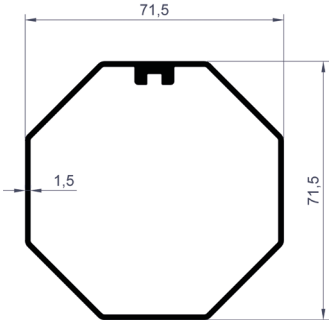


Doekprofiel	
Product Code	2136
Gewicht (kg/mt)	0,946

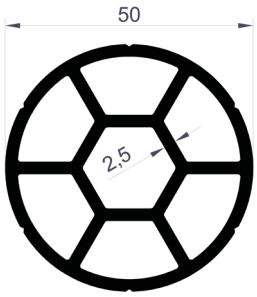


Strut en Horizontaal Profiel	
Product Code	2139
Gewicht (kg/mt)	2,700

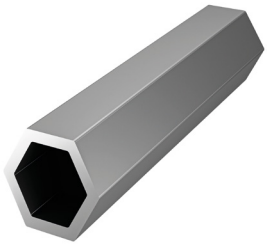


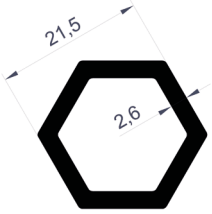


Achthoekig buisprofiel	
Product Code	2141
Gewicht (kg/mt)	1,057

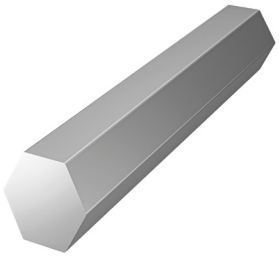


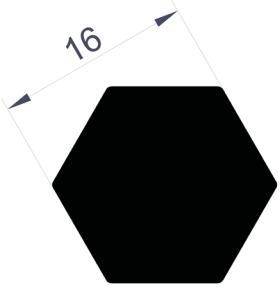
Motortransmissie 6'Gen As Profiel 1	
Product Code	2099
Gewicht (kg/mt)	1,878



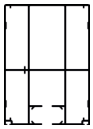
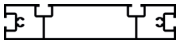
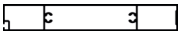
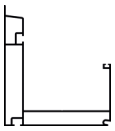
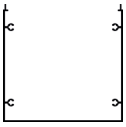
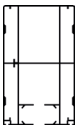
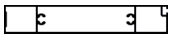
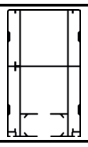


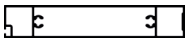
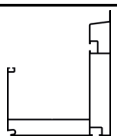
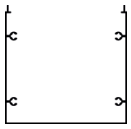
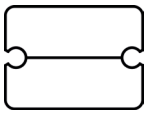
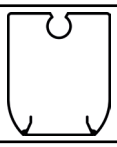
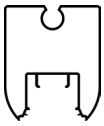
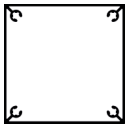
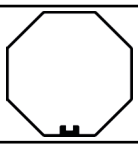
Motortransmissie 6'Gen As Profiel 2	
Product Code	2100
Gewicht (kg/mt)	0,453





Motortransmissie 6'Gen As Profiel 3	
Product Code	2101
Gewicht (kg/mt)	0,602

Afbeelding.	Profielnr.	Profiel Beschrijving	Kg / mt
	**2115**	170Serie Railprofiel	7,433
	**2116**	170 Serie Bevestigingsprofiel	3,190
	**2117**	170 Serie Damwandprofielplaat	2,106
	**2118**	170 Serie Gootprofiel	5,553
	**2119**	170 Serie Stutprofiel	3,729
	4203	170'lik Seri Stut Afdekprofiel	1,106
	**2122**	150Serie Railprofiel	4,325
	2123	150 Serie Bevestigingsprofiel	2,973
	**2124**	150 Serie Damwandprofielplaat	1,932
	**2126**	140Serie Railprofiel	4,019
	2127	140 Serie Bevestigingsprofiel	2,799

Afbeelding.	Profielnr.	Profiel Beschrijving	Kg / mt
	**2128**	140 Serie Damwandprofielplaat	1,846
	**2130**	150 & 140 Serie Gootprofiel	4,182
	**2132**	150 & 140 Serie Stutprofiel	2,591
	2133	150 & 140 Series Steunprofiel	0,997
	**2134**	Doekprofiel	1,482
	**2135**	Doekprofiel	0,810
	**2136**	Doekprofiel	0,946
	**2139**	Strut en Horizontaal Profiel	2,700
	**2141**	Achthoekig buisprofiel	1,057
	2099	Motortransmissie 6'Gen As Profiel 1	1,878
	2100	Motortransmissie 6'Gen As Profiel 2	0,453
	2101	Motortransmissie 6'Gen As Profiel 3	0,602

FOLDERA SERIE

BEPRO

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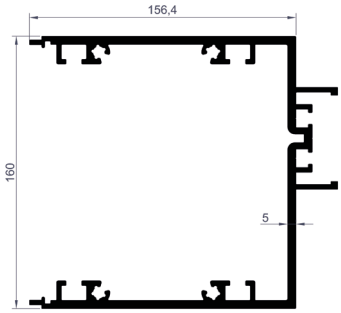
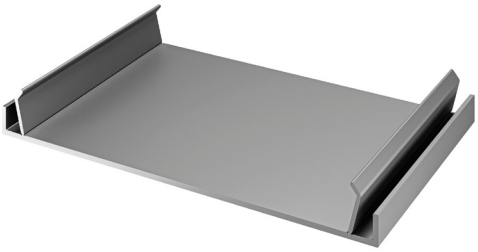
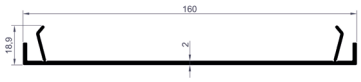
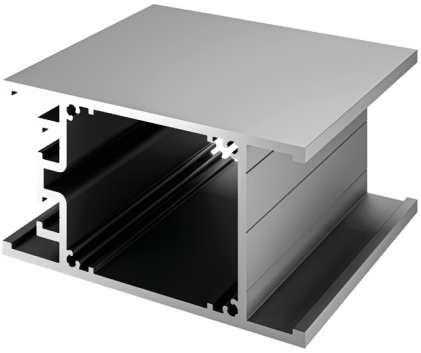


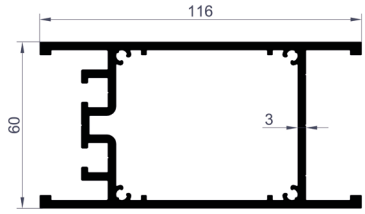
Stutprofiel	
Product Code	4202
Gewicht (kg/mt)	8,501



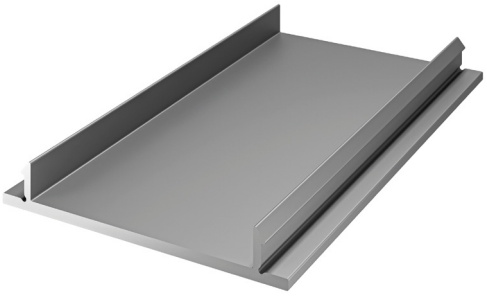


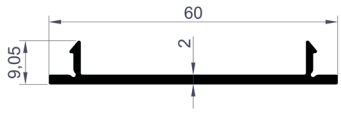
Stut Afdekprofiel	
Product Code	4203
Gewicht (kg/mt)	1,106



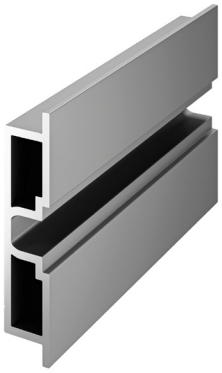


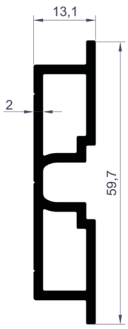
Frame Vleugelprofiel	
Product Code	4204
Gewicht (kg/mt)	3,347



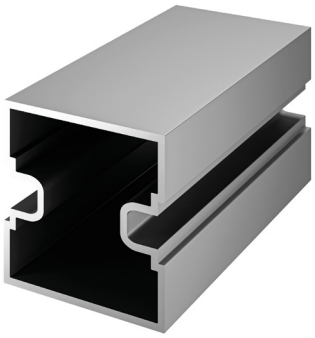


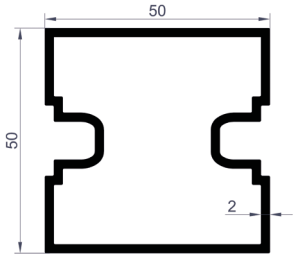
Vleugel Afdekprofiel	
Product Code	4205
Gewicht (kg/mt)	0,379



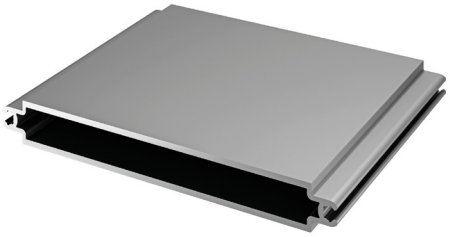


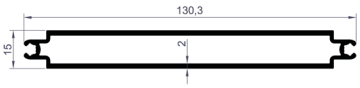
Vleugelbinnenprofiel	
Product Code	4206
Gewicht (kg/mt)	0,748



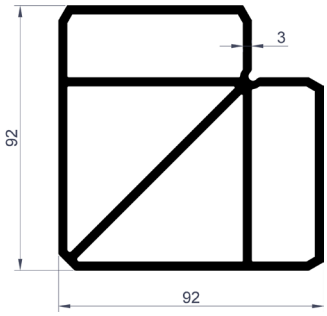


50x30 Doos Profiel	
Product Code	4207
Gewicht (kg/mt)	1,252

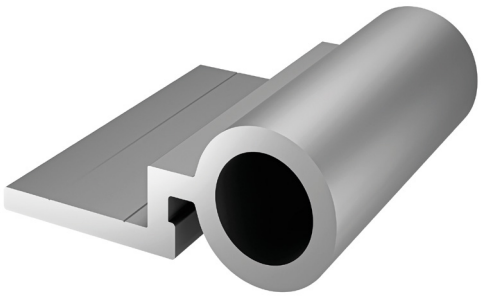


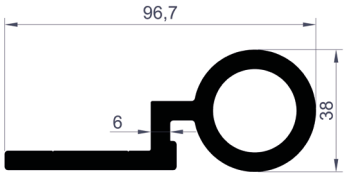


Lambiri Profiel	
Product Code	4208
Gewicht (kg/mt)	1,466

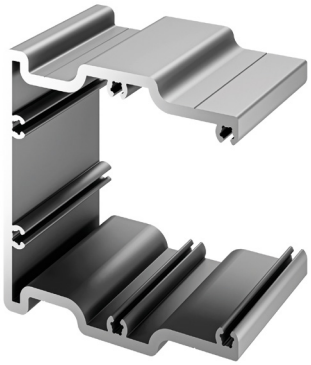


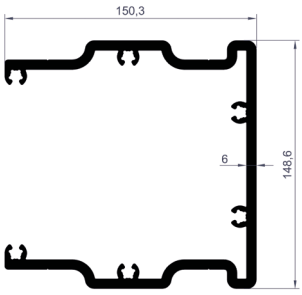
Hoek Profiel Deurkozijn	
Product Code	4209
Gewicht (kg/mt)	1,984





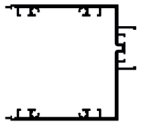
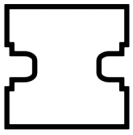
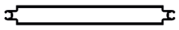
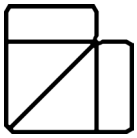
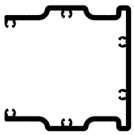
Scharnier Profiel	
Product Code	4210
Gewicht (kg/mt)	2,889





Stut Binnenverankeringsprofiel	
Product Code	4211
Gewicht (kg/mt)	8,642

Foldera Serie Profielen

Afbeelding.	Profielnr.	Profiel Beschrijving	Kg / mt
	**4202**	Stutprofiel	8,501
	4203	Stut Afdekprofiel	1,106
	4204	Frame Vleugelprofiel	3,347
	4205	Vleugel Afdekprofiel	0,379
	4206	Vleugelbinnenprofiel	0,748
	**4207**	50x30 Doos Profiel	1,252
	**4208**	Lambiri Profiel	1,466
	**4209**	Hoek Profiel Deurkozijn	1,984
	4210	Scharnier Profiel	2,889
	**4211**	Stut Binnenverankeringsprofiel	8,642

AMTIVO

Certification is conditional on maintaining the required performance standards throughout the certified period of registration
Amtivo Group Limited, 30 Tower View, Kings Hill, Kent, ME19 4UY

The management system of Certificate Number **626352**

GNS PROFIL ALUMINYUM A.S.

ATAKOY 7-8-9-10 KISIM MAH., NILIFER SOK. NO:4 DB A5 B BLOK D:98, BAKIRKOY/ISTANBUL

has been assessed and certified as meeting the requirements of

ISO 9001:2015

ALUMINUM PROFILE PRODUCTION (SURFACE TREATMENT, ALUMINUM EXTRUSION MOULD DESIGN AND PRODUCTION) FOR VARIOUS SECTORS BOTH DOMESTIC AND WORLDWIDE

Further clarifications regarding the scope of this certificate and the applicability of requirements may be obtained by consulting the certifier.

Valid from

Initial Certification: 11 January 2024
Latest Issue: 11 January 2024
Expiry Date: 10 January 2025
Recertification Before: 10 January 2027
subject to annual assessments

Authorised by

Mike Tims
Chief Executive Officer

Expiry Date: **10 January 2025**

Certificate Number **626352**

Locations Covered

- **GNS PROFIL ALUMINYUM A.S.**
  ATAKOY 7-8-9-10 KISIM MAH., NILIFER SOK. NO:4 DB A5 B BLOK D:98, BAKIRKOY/ISTANBUL
- **GNS PROFIL ALUMINYUM A.S.**
  KARAAGAC OSB MAH., KAPAKLI OSB 104.CAD. NO:15/1, KAPAKLI/ TEKIRDAG, TURKIYE

UKAS MANAGEMENT SYSTEMS
8289

MEMBER OF MULTILATERAL RECOGNITION ARRANGEMENT IAF

www.amtivo.com

Certificate issued by Amtivo Group Limited

The validity and status of this certificate can be verified by using the UKAS CertCheck website at certcheck.ukas.com

Dedal Attestation & Certification

Notified body No. 1922
Bulgaria, 8230 Nesebar
Mladost #50

CERTIFICATE

of Conformity of the Factory Production Control

1922 - CPR - 2181

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product

ALUMINIUM AND ALUMINIUM ALLOYS. STRUCTURAL PRODUCTS FOR CONSTRUCTION WORKS. HOT EXTRUDED PROFILES
for load-bearing structural construction works
Alloys: EN AW-6060, EN AW-6063

placed on the market under the name or trade mark of

GNS PROFİL ALÜMİNYUM ANONİM ŞİRKETİ
ATAKÖY 7-8-9-10. KISIM MAH. NILÜFER SK. A5 BLOK NO: 4 DB IÇ KAPI NO: 98 BAKIRKÖY/ ISTANBUL/TÜRKİYE

and produced in the manufacturing plant

GNS PROFİL ALÜMİNYUM ANONİM ŞİRKETİ
KARAAĞAÇ OSB MAH. KAPAKLI OSB 104. CAD.NO:15/1 KAPAKLI/TEKİRDAĞ/ TÜRKİYE

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard

EN 15088:2005

under system 2+ are applied and that the factory production control is assessed to be in conformity with the applicable requirements.

This certificate was first issued on 24.04.2024 and will remain valid until 24.04.2025 as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified factory production control certification body. The certificate is supported through annual surveillance audit and is reissued after each surveillance audit. The validity of the certificate may be confirmed in the CE register at the web address www.dedal-bg.net.

CE

IAF MEMBER OF MULTILATERAL RECOGNITION ARRANGEMENT

ИА "БСА"
Рег. № 12 ОСП
ОРГАН ПО СЕРТИФИКАЦИЯ НА ПРОДУКТИ
EA BAS is an EA MLA signatory

Embossed stamp of "Dedal - A&C" Ltd.

Dedal Attestation & Certification

Manager: Вашева
dipl. eng. Anna Vasileva

Issued:
Burgas, 24 April 2024

Ref. No. 01-00

SERTİFİKA

GNS PROFİL ALUMİNYUM A.Ş.

ATAKÖY 7-8-9-10 KISIM MAH. NİLİFER SOK. NO:4 DB A5 B BLOK D:98 BAKIRKÖY/İSTANBUL
KARAAĞAÇ OSB MAH. KAPAKLI OSB 104.CAD. NO:15/1 KAPAKLI/ TEKİRDAĞ

SRS BELGELENDİRME yukarıda adı geçen kuruluşun Müşteri Memnuniyeti ve Şikayet Yönetim Sisteminin aşağıdaki kapsamda denetlendiğini ve standardın gereklerine uygun olduğunu belgelemektedir.

ISO 10002 : 2018

Yurt İçi Ve Yurt Dışı Çeşitli Sektörler İçin Alüminyum Profil Üretimi (Yüzey İşlem, Alüminyum Ekstrüzyon Kalıp Tasarım Ve Üretimi)

Sertifika Başlangıç Tarihi	: 15 Ocak 2024
Sertifika Düzenleme Tarihi	: 15 Ocak 2024
Sertifika Geçerlilik Tarihi	: 14 Ocak 2025
Belgelendirme Periyodu	: 3 Yıl
Sertifika No	: SRS/EN/10002/15012024-1

Yetkili Onayı:
BÜLENT YILMAZ

Bu belge, adı geçen kuruluşun yönetim sistemlerini yukarıda belirtilen ve her yıl SRS BELGELENDİRME tarafından denetlenecek standart ve yönergelere uygun olarak sürdürdüğü sürece geçerliliğini korur. Bu belgenin mülkiyet hakkı SRS BELGELENDİRME'ye aittir ve makul talep üzerine SRS BELGELENDİRME'ye iade edilmelidir.

SRS ULUSLARARASI BELGELENDİRME TEKNİK KONTROL GÖZETİM ve EĞİTİM HİZMETLERİ LTD. ŞTİ.
Barış Mah. Akdeniz Cad. No:8/1 İç Kapı No:58 Beylikdüzü / ISTANBUL
Tel: +90 212 854 15 10 I www.srscert.com I info@srscert.com

Notities

Notities

Notities

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PRODUCT

bepro.com.tr info@bepro.com.tr

from GNS PROFİL