



PRODUCTS CATALOGUE



REVOLUTION IN
THE WORLD OF
INDUSTRY



www.eurotal-eg.com

CHAIRMAN MESSAGE



Mohamed El Nemaky

GM



Mr. Wail Alqout

CEO



**Ahmed Mohamed
El Nemaky**

COO

We pride ourselves on being one of the leading companies in the aluminum extrusion industry.

We believe that quality and innovation are the foundations of our success and distinction. With advanced technology and creative teams, we offer our customer high-quality aluminum products that meet the highest global standards.

With extensive experience in the aluminum extrusion market, we have a deep understanding of customer needs and market demands. We've developed a wide range of products and solutions that enhance business efficiency and productivity, all while maintaining high quality and adhering to international standards.

Our commitment to excellence is evident in every product we deliver, utilizing the best raw materials and the latest manufacturing techniques. Our goal is to meet our clients' needs by providing innovative solutions that boost their efficiency and productivity.

Our partners in success are an integral part of our journey. We take pride in our close collaboration with them to achieve the best results. Together, we are building a bright and sustainable future, reinforcing our position in global markets.

Thank you for your trust in us. We promise to continue our relentless pursuit of excellence in delivering the best products and services.

Best regards,

About us

Eurotal for Aluminium is a leading company in the field of Aluminium extrusion. The company is located in Al Obour City, Cairo in the industrial area, covering an area of 20,000 square meters. Eurotal specializes in manufacturing Aluminium profiles and producing the necessary Aluminium alloys for various industries, in addition to manufacturing molds, Powder Coating and Anodizing.



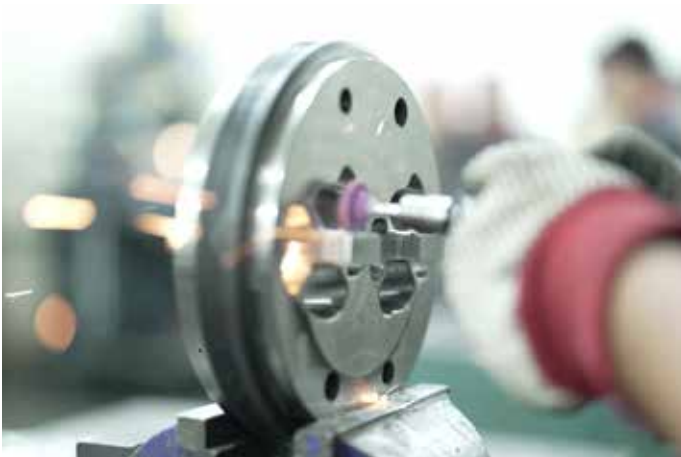
Thats We Do



Designing



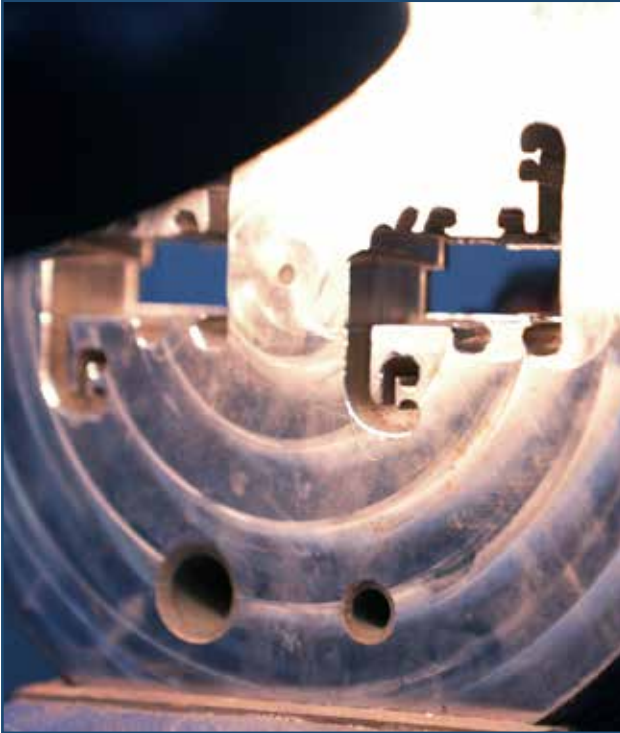
Packing



Dies Manufacturing



CNC Machining









The chemical composition of the produced alloys According to EN 573-3 standard

alloy	Si	Fe	Cu	Mn	Mg	Cr	Zn	Ti
1050	0,25	0,40	0,05	0,05	0,05	-	0,07	0,05
6061	0,40-0,8	0,7	0,15-0,40	0,15	0,8-1,2	0,04-0,35	0,25	0,15
6063	0,20-0,6	0,35	0,10	0,10	0,45-0,9	0,10	0,10	0,10
6082	0,7-1,3	0,50	0,10	0,40-1,0	0,6-1,2	0,25	0,20	0,10

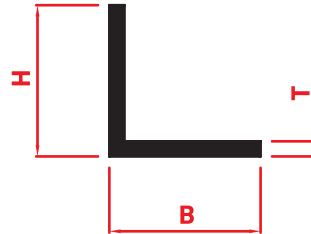
Typical Mechanical Properties (Extrusion alloys only)

Alloy and temper		Tensile Strength, MPa		Elongation, %	Hardness
		Ultimate	Yield		Brinell 500kg load 10 mm ball
1050	F	60	20	25	20
6061	T4	180	110	15	65
	T6	260	240	10	95
6063	T4	130	65	14	50
	T5	175	130	7	65
	T6	215	170	8	75
	T66	245	200	8	80
6082	T4	205	110	14	70
	T5	270	230	8	90
	T6	290	250	8	95

The value of stretch express the limits on which production and design in performed and it can be increased more than these limits in special cases according to the specifications of profile and its shapes

STANDARD SECTION

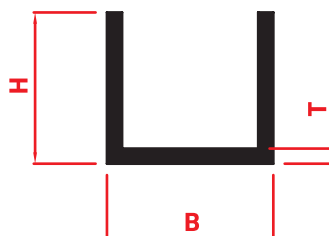
ANGLES



STANDARD SECTION

PROFILE NO.	H	B	T	WEIGHT Kg/ml
ST-3015	15	15	0.6	0.048
ST-3020	20	20	0.6	0.064
ST-3021	30	20	1.4	0.184
ST-3025	25	25	0.6	0.080
ST-3030	30	30	0.6	0.097
ST-3033	30	30	2.2	0.343
ST-3044	40	40	1	0.213
	40	40	2	0.421
ST-3050	50	50	1.5	0.399

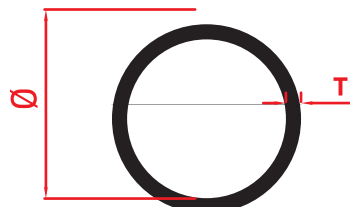
U PROFILES



STANDARD SECTION

PROFILE NO.	H	B	T	WEIGHT Kg/ml
ST-6008	9.8	9.9	0.6	0.046
ST-6016	18.4	17.7	0.6	0.092
ST-6020	20	40	1.8	0.371
ST-6044	20	44	2.0	0.429
ST-6054	20	54	1.5	0.367
ST-6080	30	80	1.5	0.555

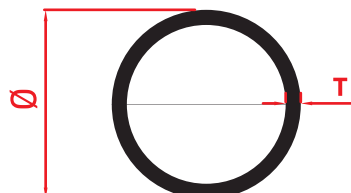
ROUND TUBES



STANDARD SECTION

PROFILE NO.	Ø	T	WEIGHT Kg/ml
ST-5016	16	1.8	0.216
	16	1.5	0.184
ST-5019	19	1.8	0.263
	19	1.5	0.222
ST-5025	25	1.8	0.354
	25	1.4	0.280
	25	1.0	0.204
	25	0.7	0.145
ST-5030	30	1.5	0.362
	30	1.8	0.431
ST-5040	40	1.8	0.583
ST-5050	50	1.8	0.736
ST-5060	60	1.8	0.888
ST-5075	75	2.0	1.240

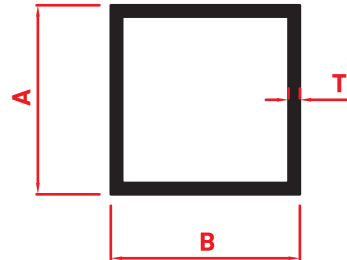
ROUND TUBES



STANDARD SECTION

PROFILE NO.	Ø	T	WEIGHT Kg/ml
AL25	12	2.6	0.207
AL35	14	3	0.280
AL50	16	3.1	0.339
AL150	25	4.35	0.761
AL240	32	5.5	1.237
AL300	34	5.35	1.300
ST-5090	90	2.0	1.493

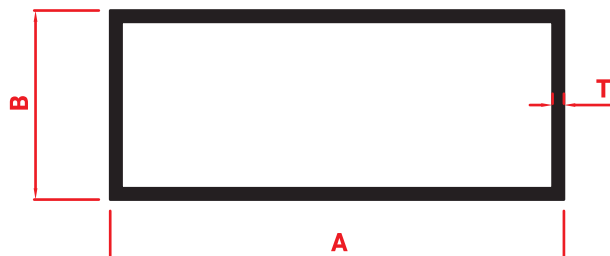
SQUARE TUBES



STANDARD SECTION

PROFILE NO.	H	B	T	WEIGHT Kg/ml
ST-4030	30	30	0.6	0.191
ST-4040	40	40	2	0.821
	40	40	1.5	0.624
	40	40	1.1	0.462
	40	40	0.5	0.213
ST-4550	50	50	0.7	0.370
ST-6060	60	60	1.0	0.637
ST-4010	100	100	3.8	3.948

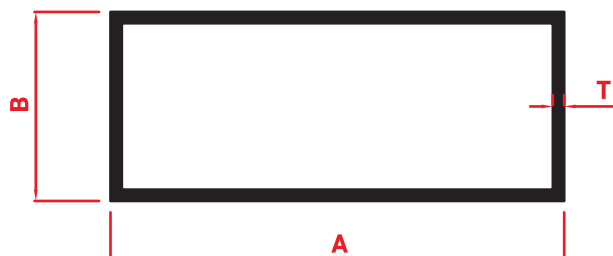
RECTANGULAR TUBES



STANDARD SECTION

PROFILE NO.	A	B	T	WEIGHT Kg/ml
ST-4020	40	20	1.5	0.462
ST-4510	100	50	1.0	0.800
ST-4512	69	12.5	0.6	0.260
ST-4520	80	20	2	1.037
	80	20	1.5	0.786
	80	20	0.7	0.373
ST-4530	50	30	1.8	0.743
ST-4531	100	30	2.0	1.361
ST-4535	30	20	2.0	0.497
ST-4560	60	20	2.0	0.820

RECTANGULAR TUBES



STANDARD SECTION

PROFILE NO.	A	B	T	WEIGHT Kg/ml
ST-4580	80	40	2	1.253
	80	40	1.5	0.948
	80	40	1.25	0.793
	80	40	0.5	0.321
ST-4590	100	20	0.7	0.448
ST-8012	120	80	3	3.143
ST-4511	60	11.9	3	1.068
	60	11.9	2	0.733
ST-4515	80	15	1	0.502

RECTANGULAR BARS

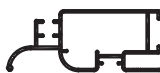
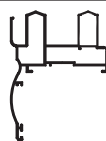
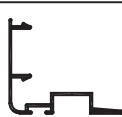
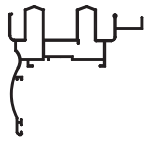
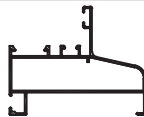
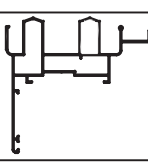


STANDARD SECTION

PROFILE NO.	B	T	WEIGHT Kg/ml
ST-2025	25	5.0	0.338
ST-2043	43	1.1	0.127

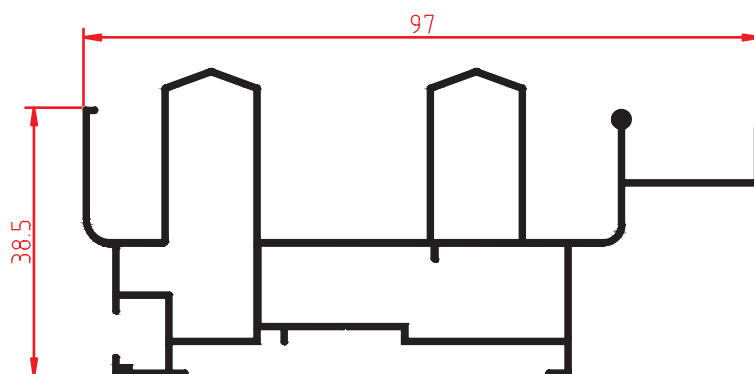
SLIDING DOORS & WINDOWS

PS6600

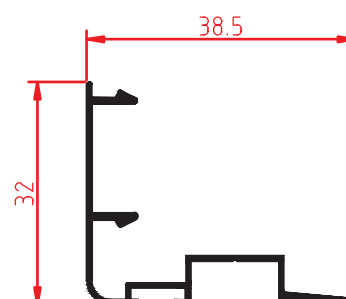
PROFILE NO.	SECTION	WEIGHT kg/ml
PS6006		0.368
PS6601		0.952
PS6602		0.583
PS6603		0.253
PS6606		0.322
PS6607		0.500
PS6621		1.083
PS6622		0.780
PS6648		0.610
PS6652		1.181

PS6600

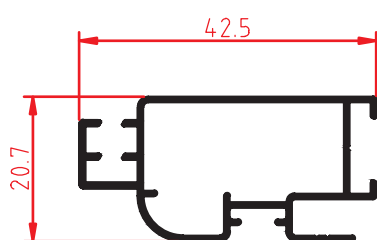
SLIDING DOORS & WINDOWS



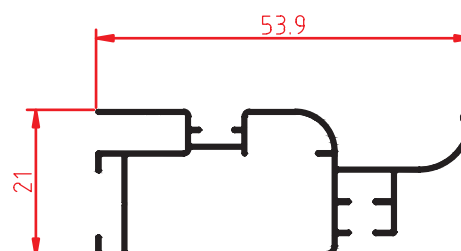
PS6622
weight 0.780 kg/ml



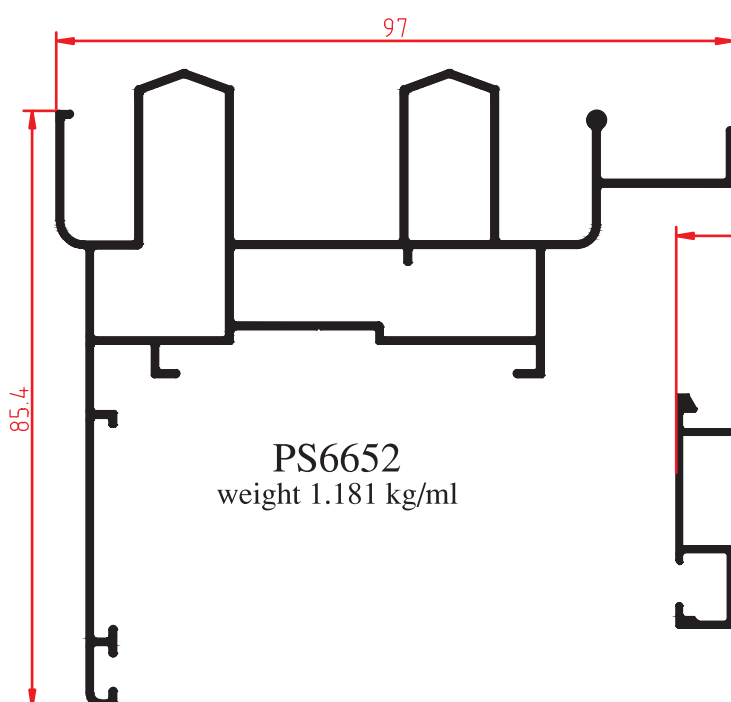
PS6603
weight 0.253 kg/ml



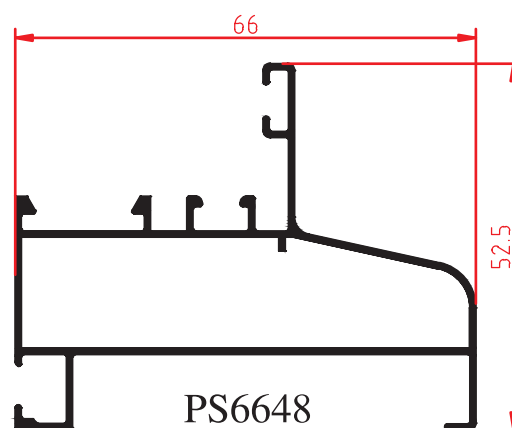
PS6606
weight 0.322 kg/ml



PS6006
weight 0.368 kg/ml



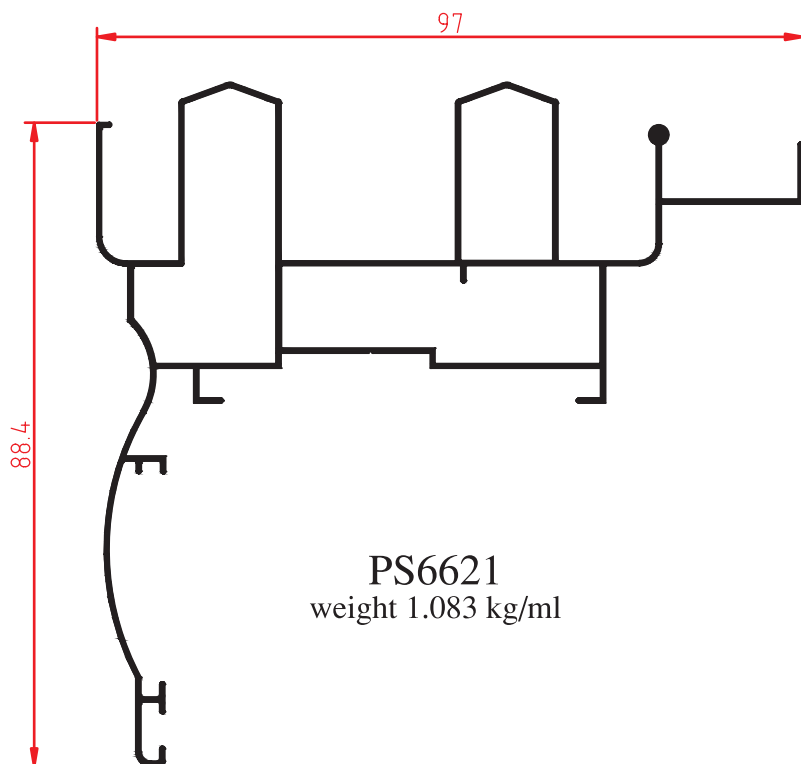
PS6652
weight 1.181 kg/ml



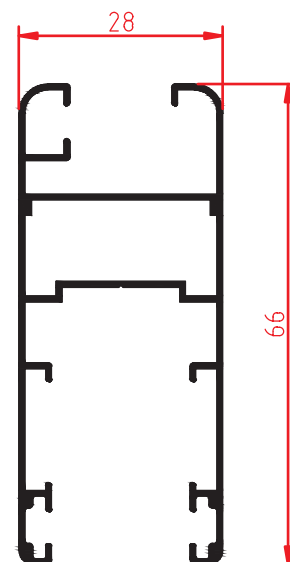
PS6648
weight 0.610 kg/ml

PS6600

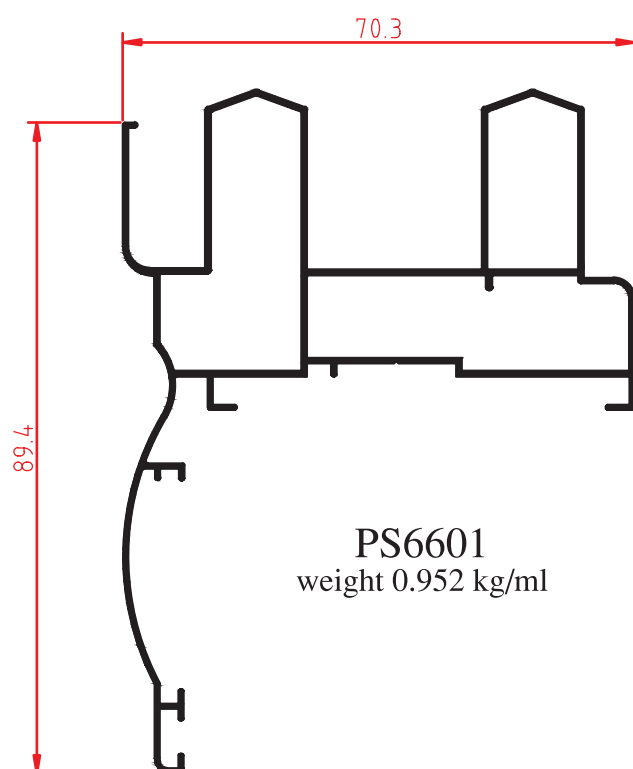
SLIDING DOORS & WINDOWS



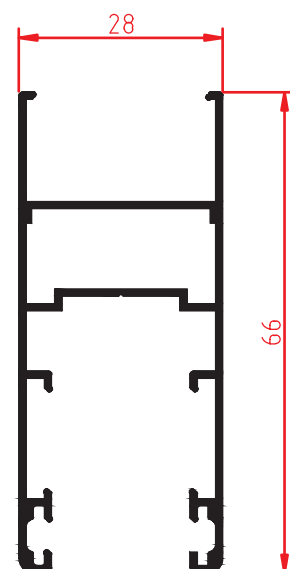
PS6621
weight 1.083 kg/ml



PS6602
weight 0.583 kg/ml



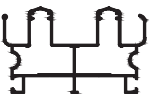
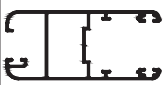
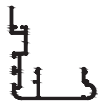
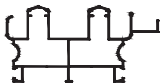
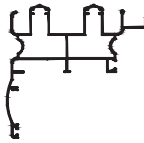
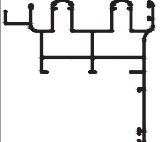
PS6601
weight 0.952 kg/ml



PS6607
weight 0.500 kg/ml

PS9600

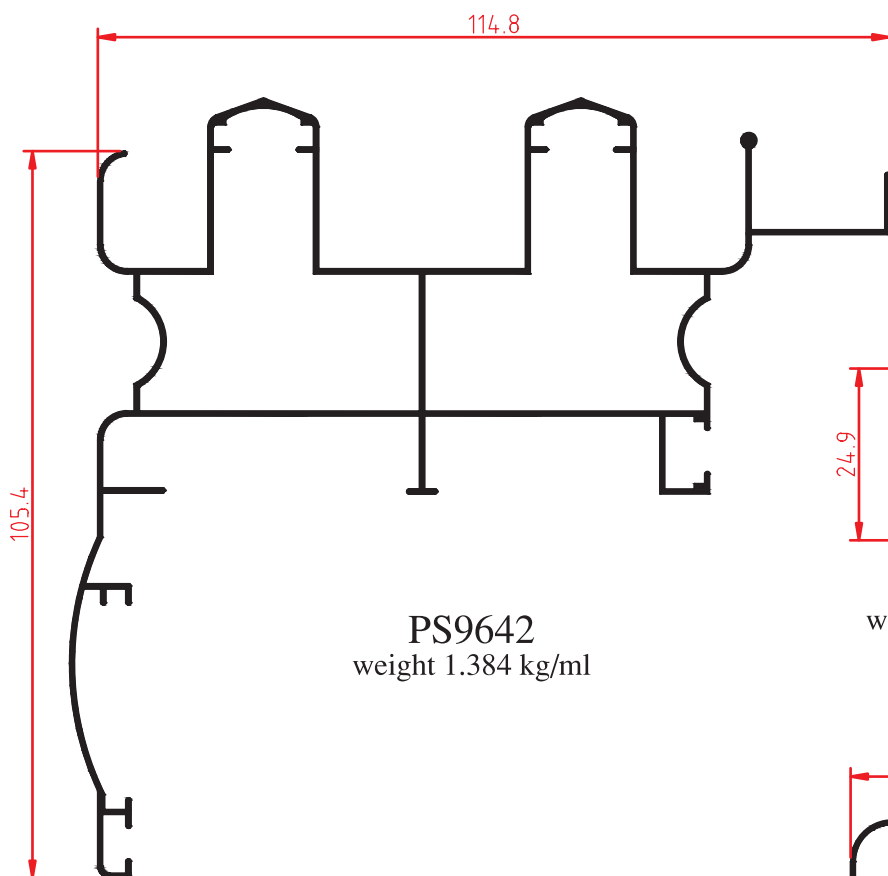
SLIDING DOORS & WINDOWS

PROFILE NO.	SECTION	WEIGHT kg/ml
PS9601		0.935
PS9602		0.684
PS9603		0.365
PS9606		0.406
PS9607		0.625
PS9610		0.265
PS9623		0.233
PS9632		1.015
PS9642		1.384
PS9602		1.493

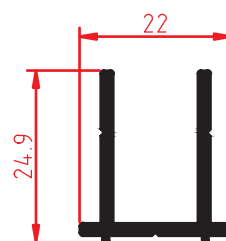
PROFILE NO.	SECTION	WEIGHT kg/ml
PS9624		0.298
PS9609		0.133

PS9600

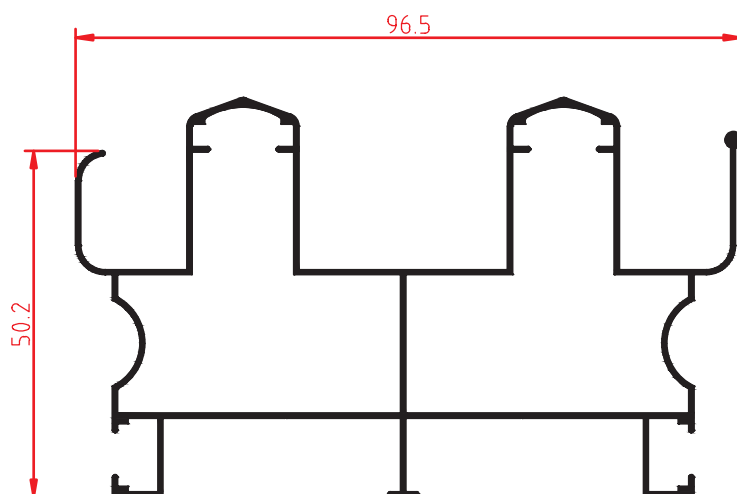
SLIDING DOORS & WINDOWS



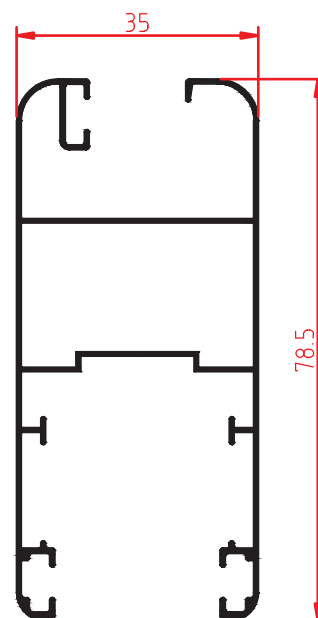
PS9642
weight 1.384 kg/ml



PS9610
weight 0.265 kg/ml

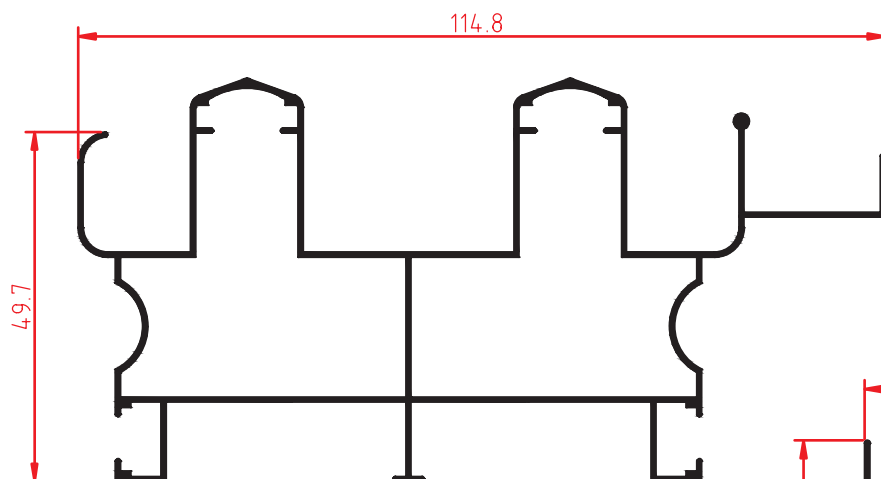


PS9601
weight 0.935 kg/ml

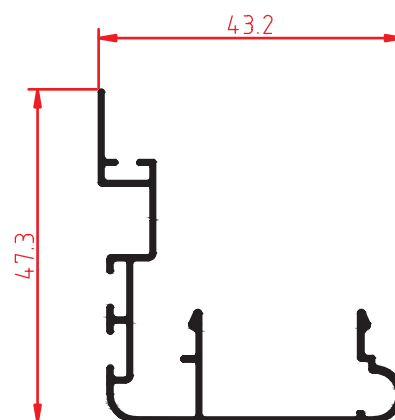


PS9602
weight 0.684 kg/ml

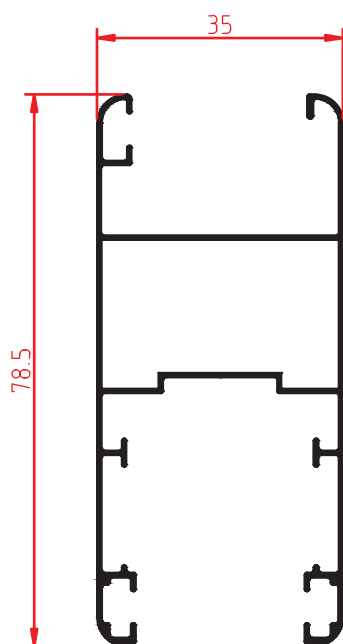
PS9600



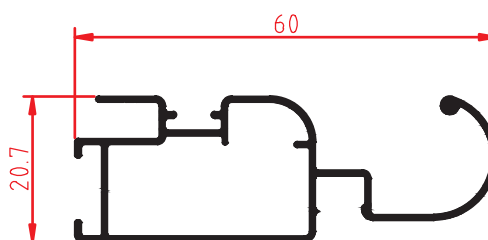
PS9632
weight 1.015 kg/ml



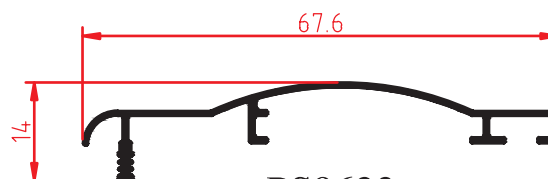
PS9603
weight 0.365 kg/ml



PS9607
weight 0.625 kg/ml



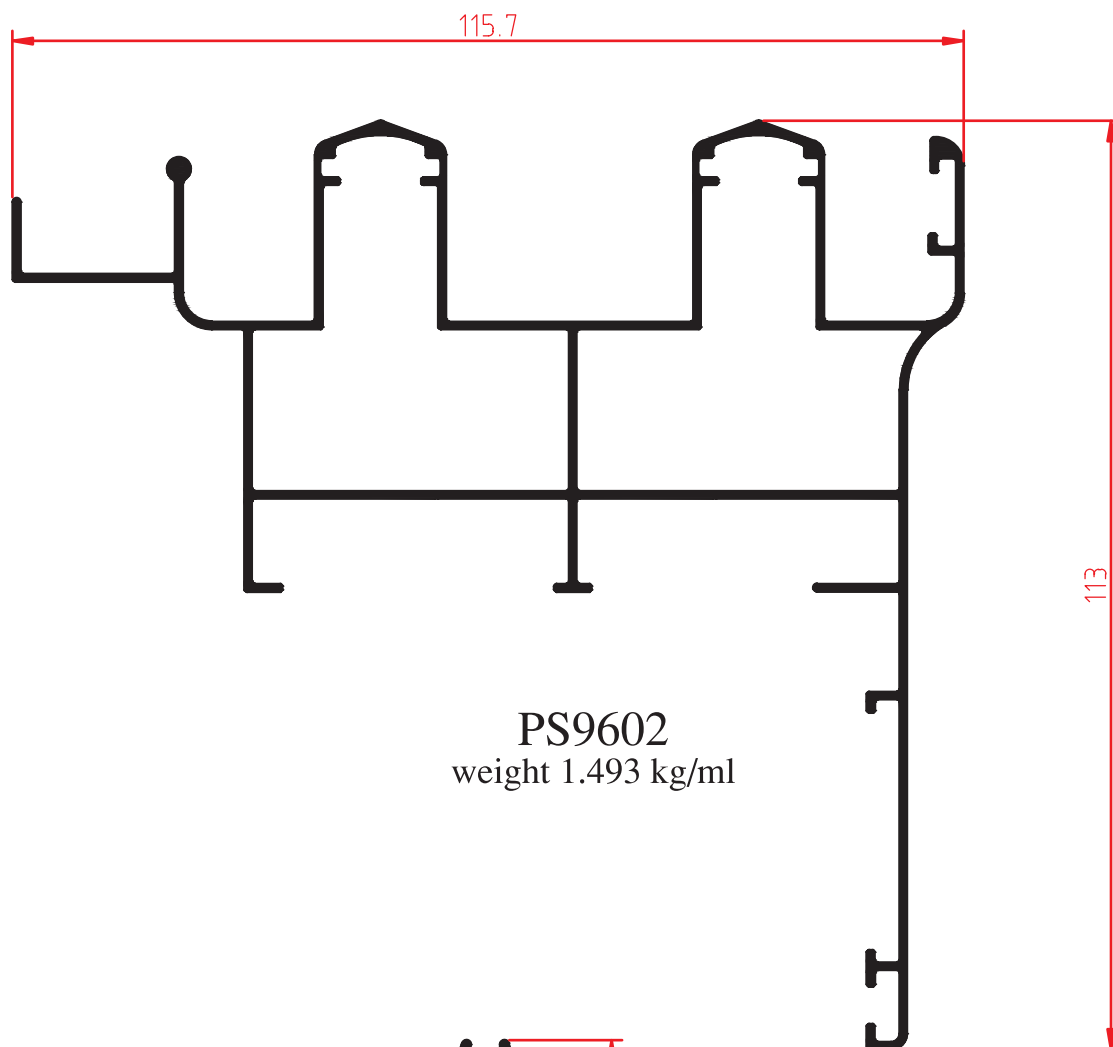
PS9606
weight 0.406 kg/ml



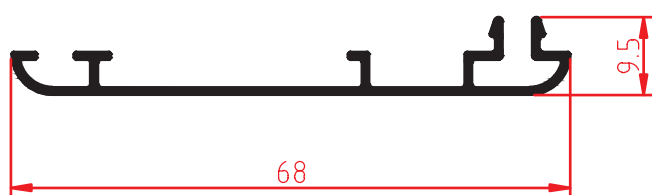
PS9623
weight 0.233 kg/ml

SLIDING DOORS & WINDOWS

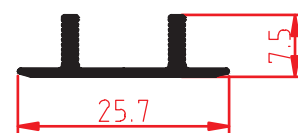
PS9600



PS9602
weight 1.493 kg/ml



PS9624
weight 0.298 kg/ml

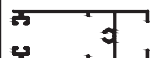
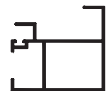
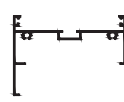
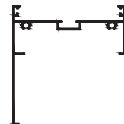
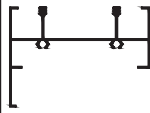
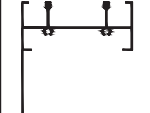


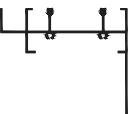
PS9609
weight 0.133 kg/ml

SLIDING DOORS & WINDOWS

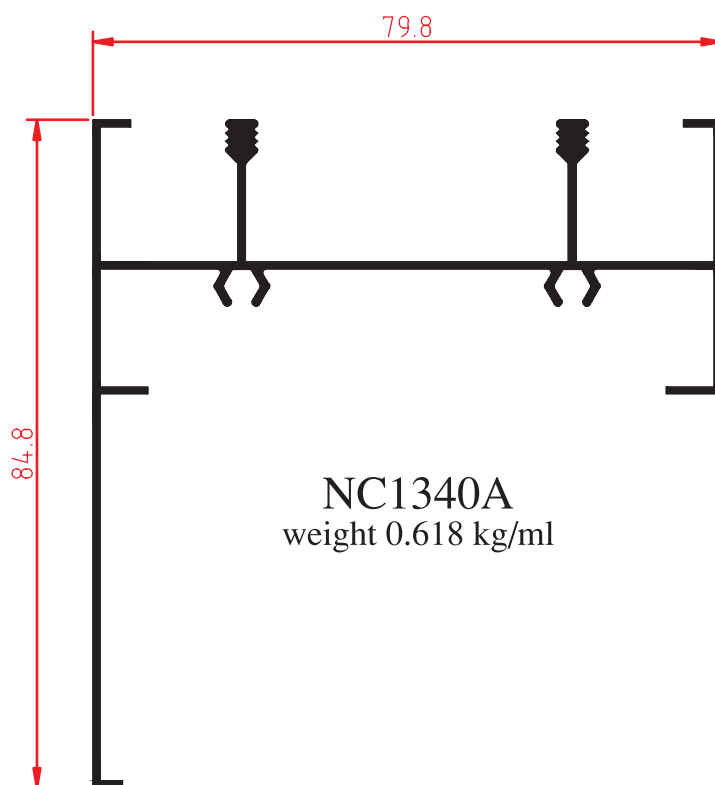
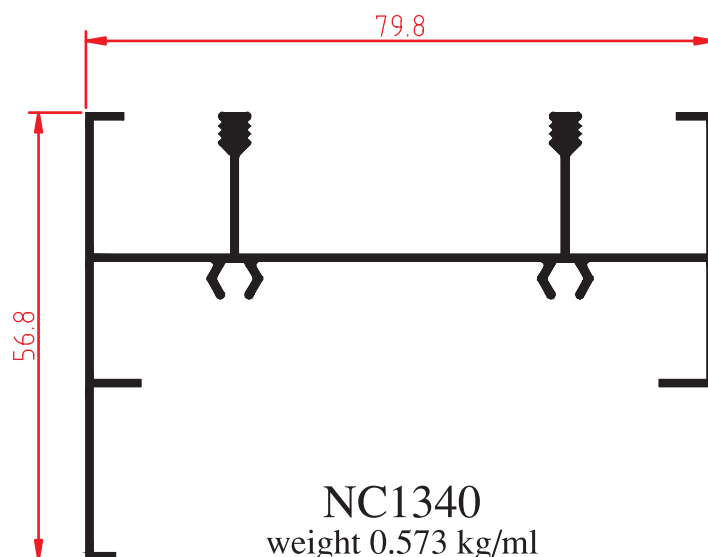
NC80

SLIDING DOORS & WINDOWS

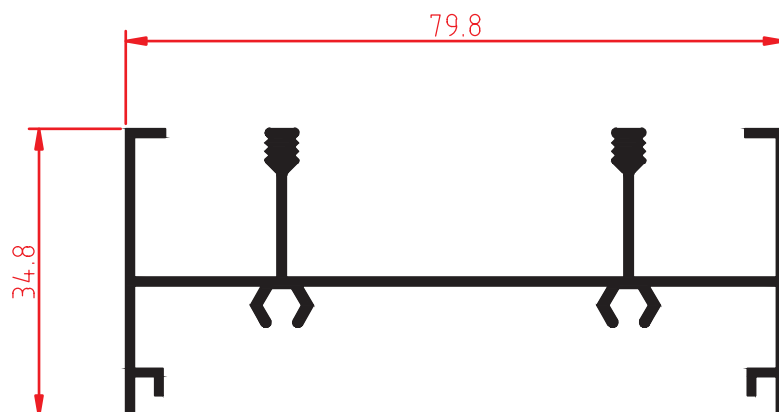
PROFILE NO.	SECTION	WEIGHT kg/ml
NC1210		0.619
NC1216		0.538
NC1219		0.379
NC1221		0.314
NC1285		0.168
NC1339		0.518
NC1339A		0.690
NC1340		0.573
NC1340A		0.618

PROFILE NO.	SECTION	WEIGHT kg/ml
NC2322		0.685
NC2322A		0.832
NC1517		0.145
NC1515		0.258
NC5504		0.252
AM116		0.240
C10		0.273
C11		0.512

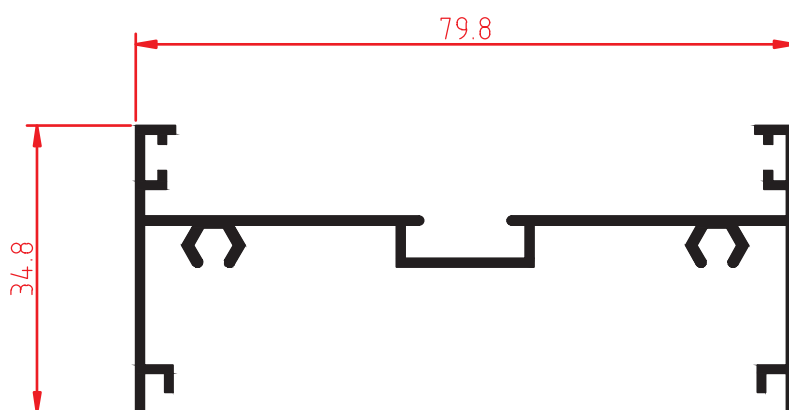
NC80



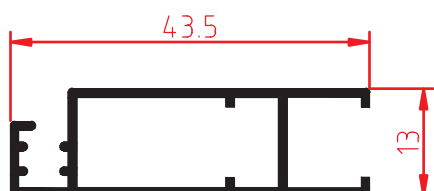
NC80



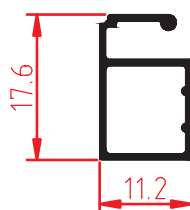
NC1227
weight 0.630 kg/ml



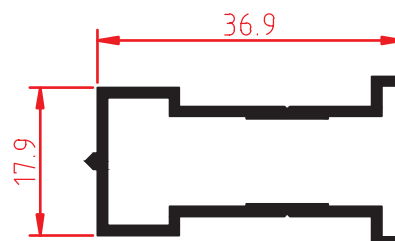
NC1228
weight 0.540 kg/ml



NC1515
weight 0.258 kg/ml

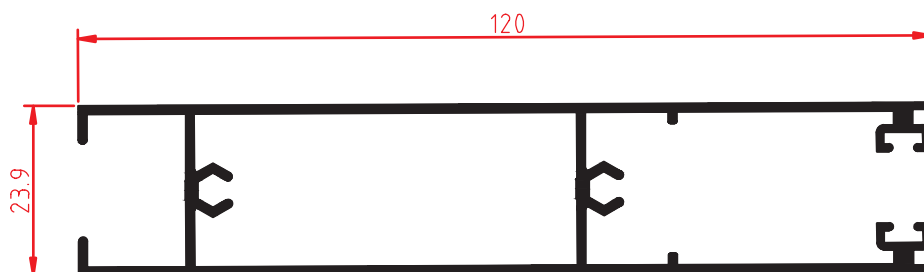


NC1517
weight 0.145 kg/ml

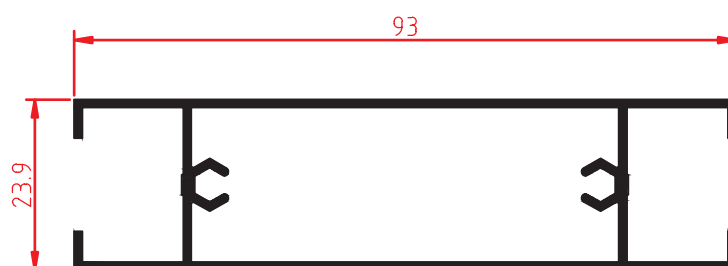


AM116
weight 0.240 kg/ml

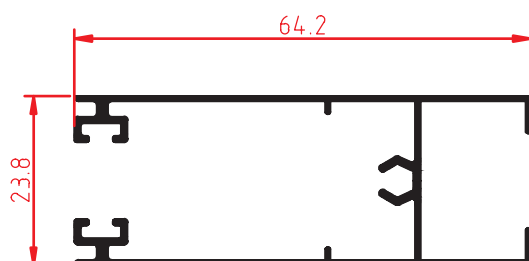
NC80



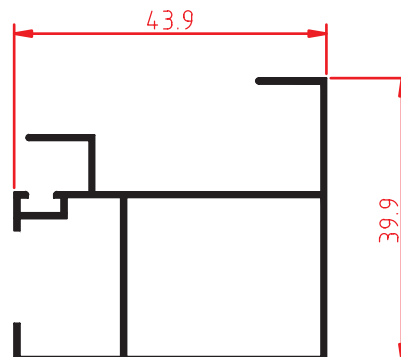
NC1215
weight 0.950 kg/ml



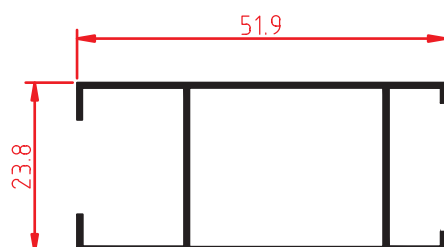
NC1210
weight 0.619 kg/ml



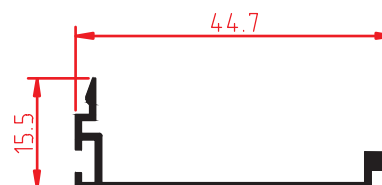
NC1216
weight 0.538 kg/ml



NC1219
weight 0.379 kg/ml

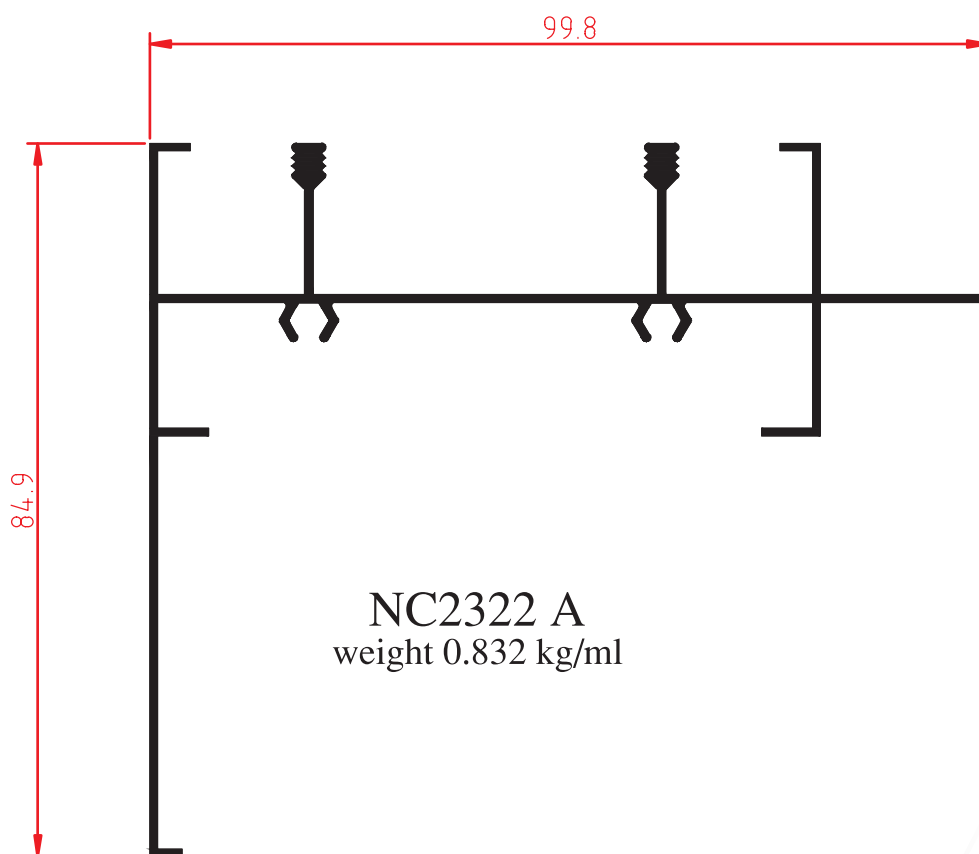
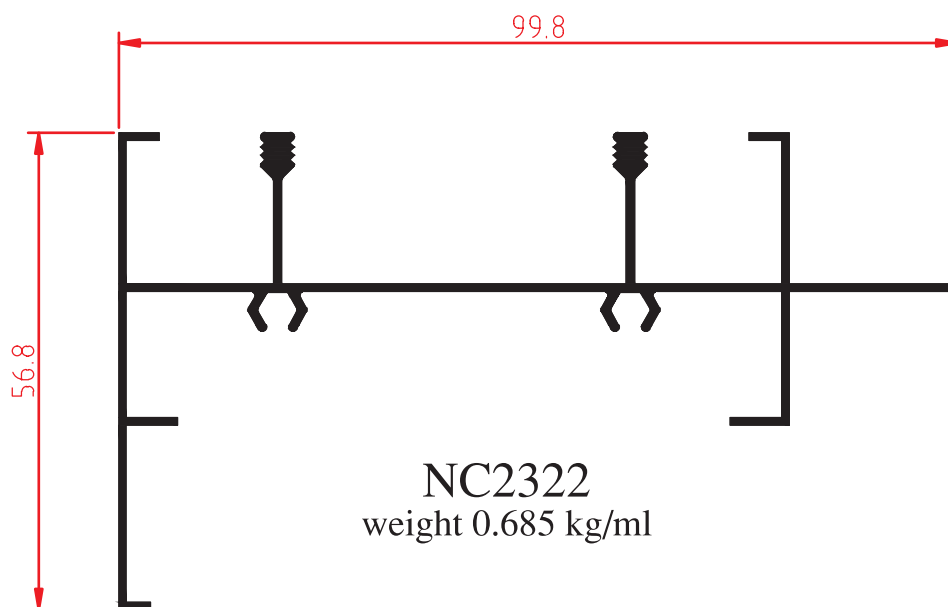


NC1221
weight 0.314 kg/ml



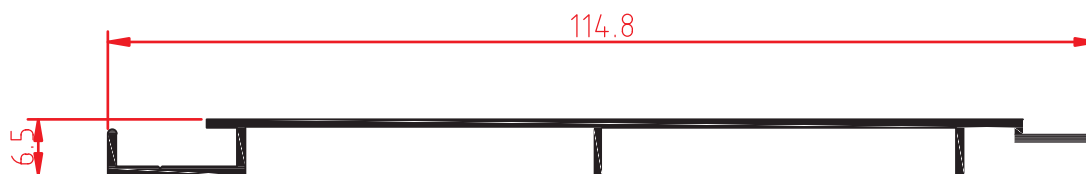
NC1285
weight 0.168 kg/ml

NC80

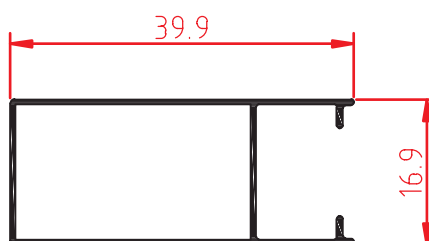


SLIDING DOORS & WINDOWS

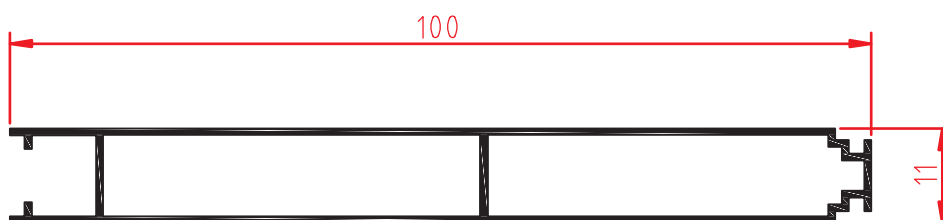
NC80



C10
weight 0.273 kg/ml



NC5504
weight 0.252 kg/ml

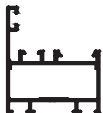
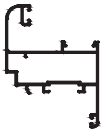
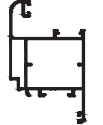
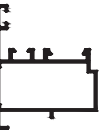
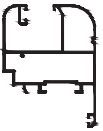
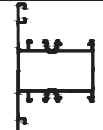
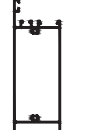
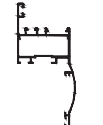


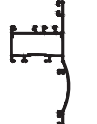
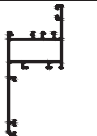
C11
weight 0.512 kg/ml

HINGED DOORS & WINDOWS

PS4800

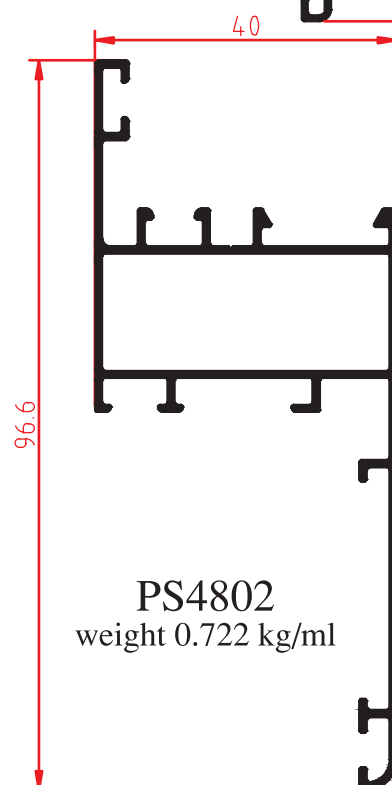
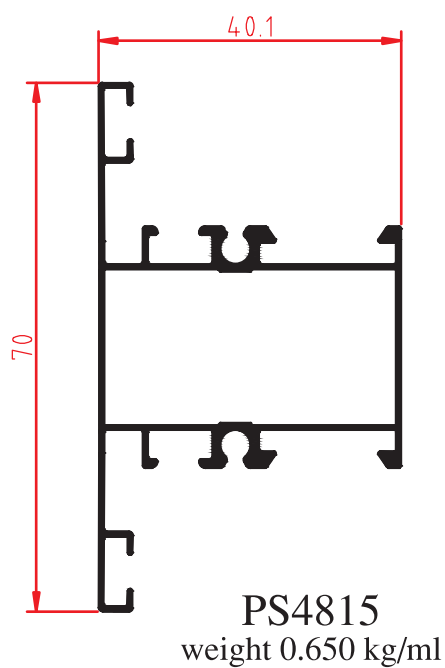
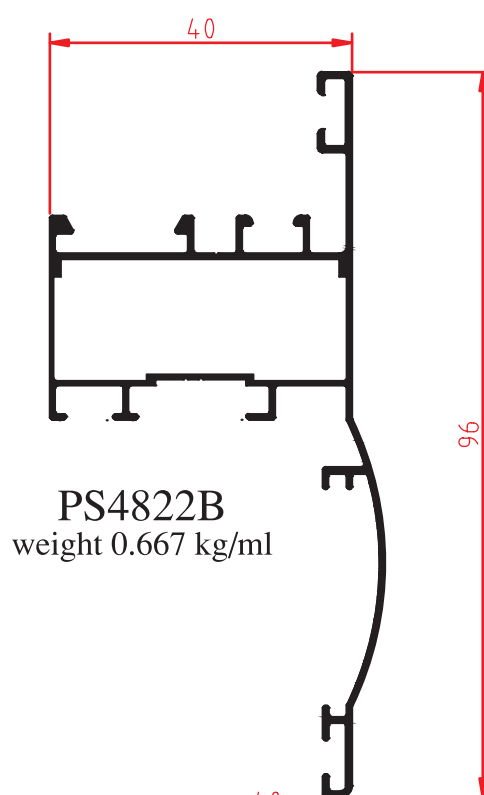
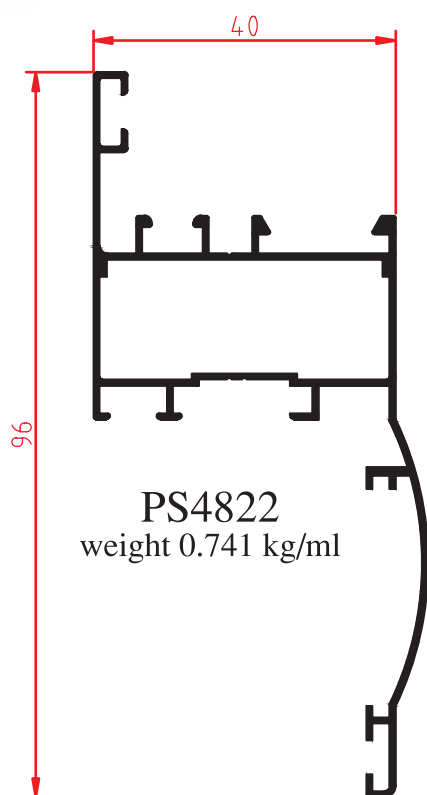
HINGED DOORS & WINDOWS

PROFILE NO.	SECTION	WEIGHT kg/ml
PS4805		0.432
PS4807		0.599
PS4808		0.775
PS4809		0.457
PS4810		0.695
PS4811		0.160
PS4815		0.650
PS4816		0.823
PS4817		0.842
PS4822		0.741

PROFILE NO.	SECTION	WEIGHT kg/ml
PS4822/B		0.667
PS4802		0.722

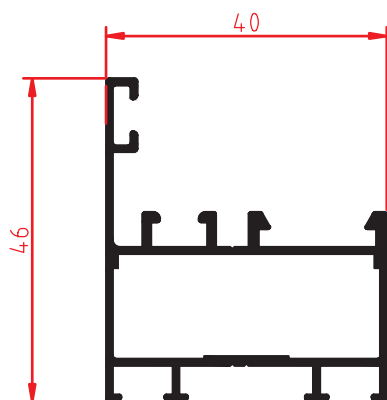
PS4800

HINGED DOORS & WINDOWS

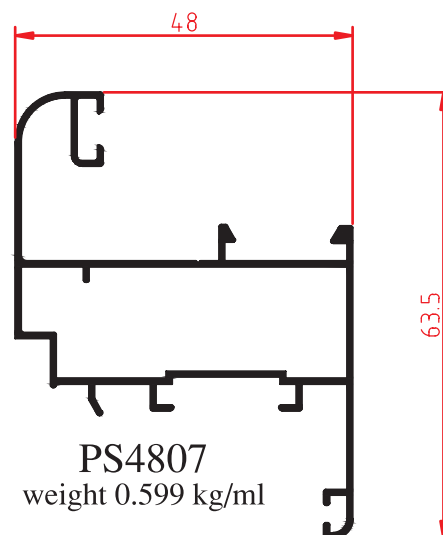


PS4800

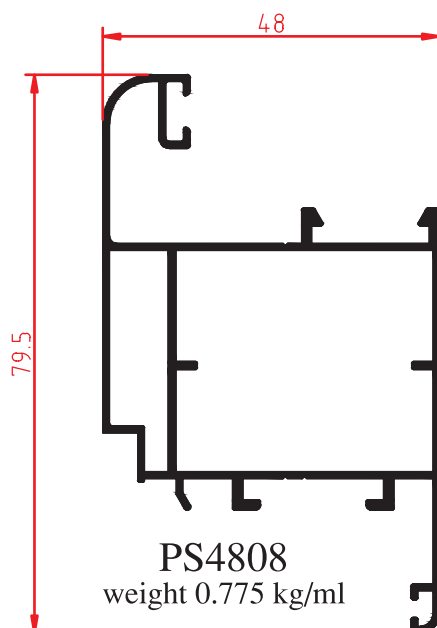
HINGED DOORS & WINDOWS



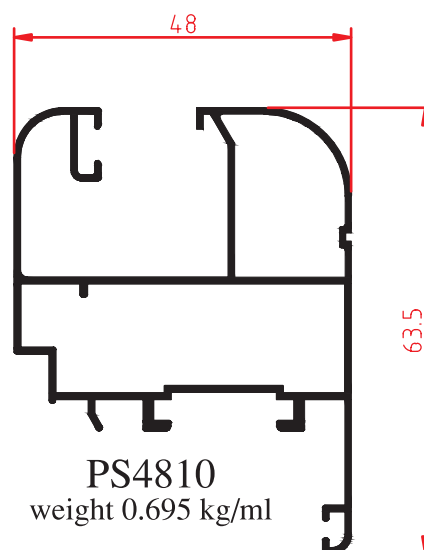
PS4805
weight 0.432 kg/ml



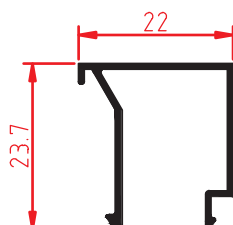
PS4807
weight 0.599 kg/ml



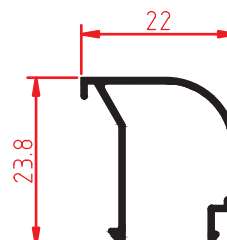
PS4808
weight 0.775 kg/ml



PS4810
weight 0.695 kg/ml

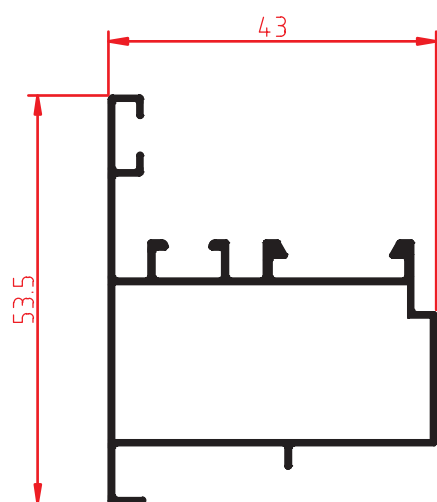


PS4811
weight 0.160 kg/ml

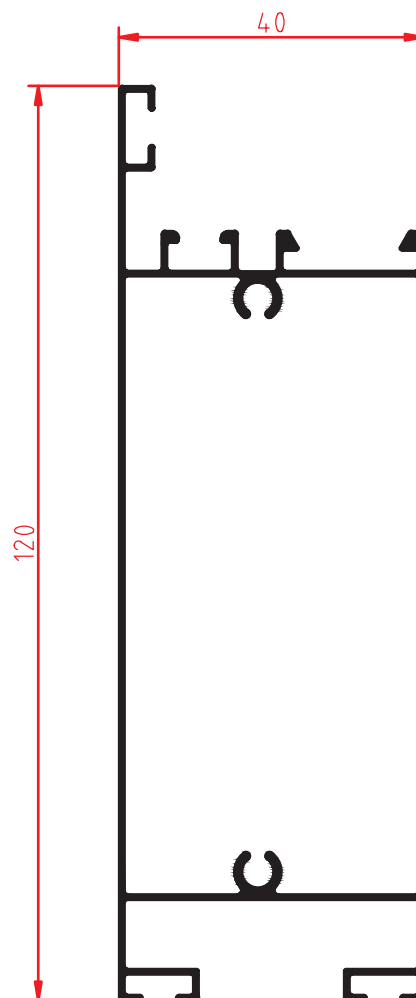


PS4812
weight 0.157 kg/ml

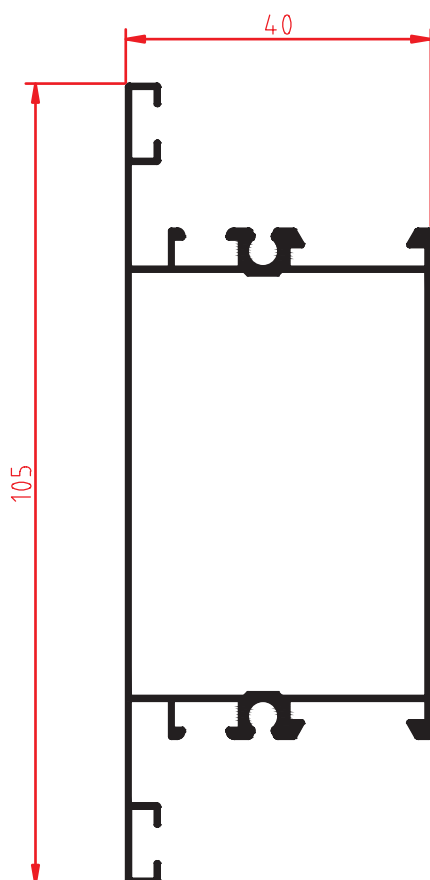
PS4800



PS4809
weight 0.457 kg/ml



PS4817
weight 0.842 kg/ml

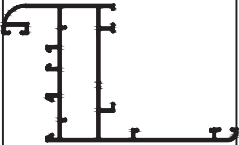
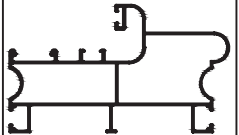
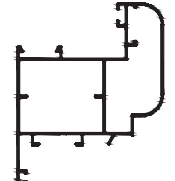
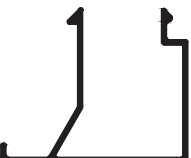


PS4816
weight 0.823 kg/ml

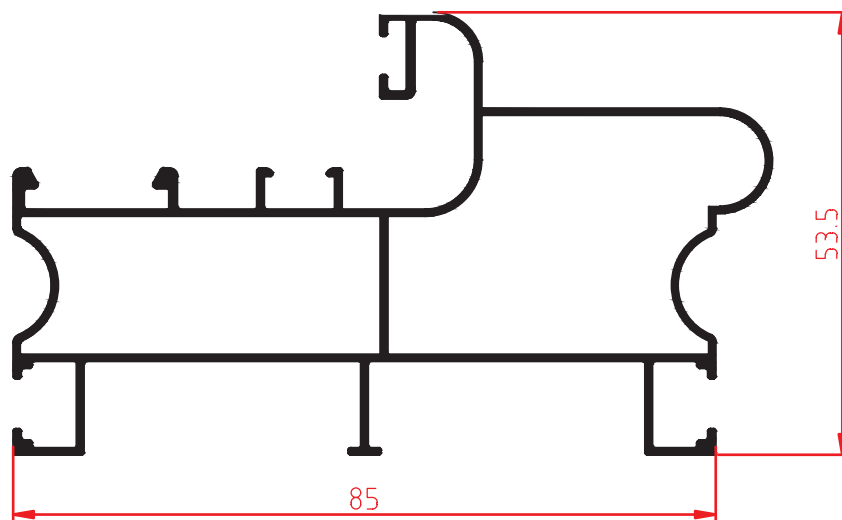
HINGED DOORS & WINDOWS

PS5600

HINGED DOORS & WINDOWS

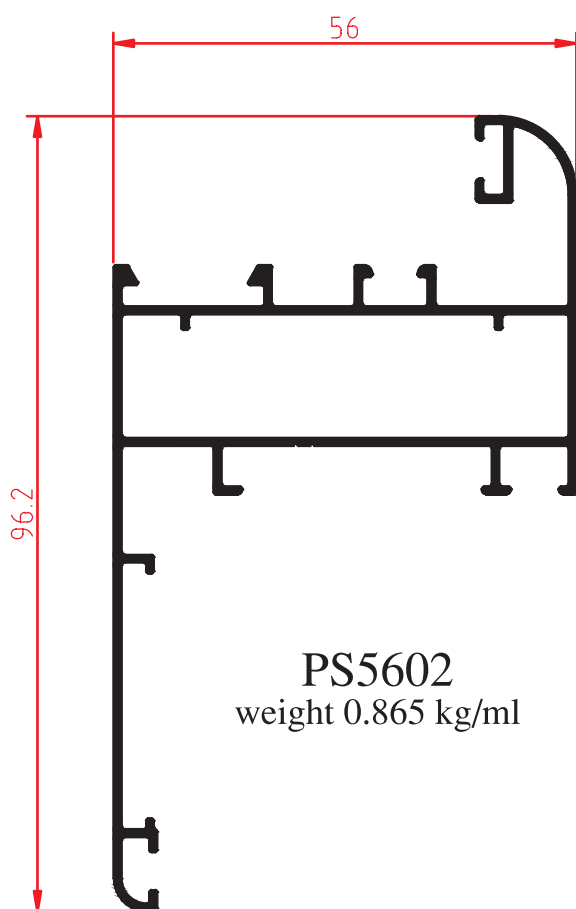
PROFILE NO.	SECTION	WEIGHT kg/ml
PS5602		0.865
PS5606		0.892
PS5608		0.954
PS5611		0.167
PS5613		0.147
PS5617		1.201

PS5600

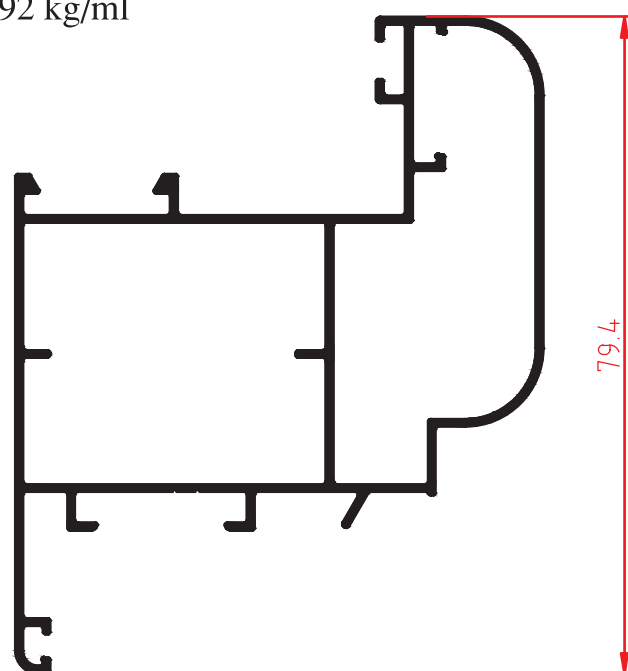


PS5606
weight 0.892 kg/ml

HINGED DOORS & WINDOWS



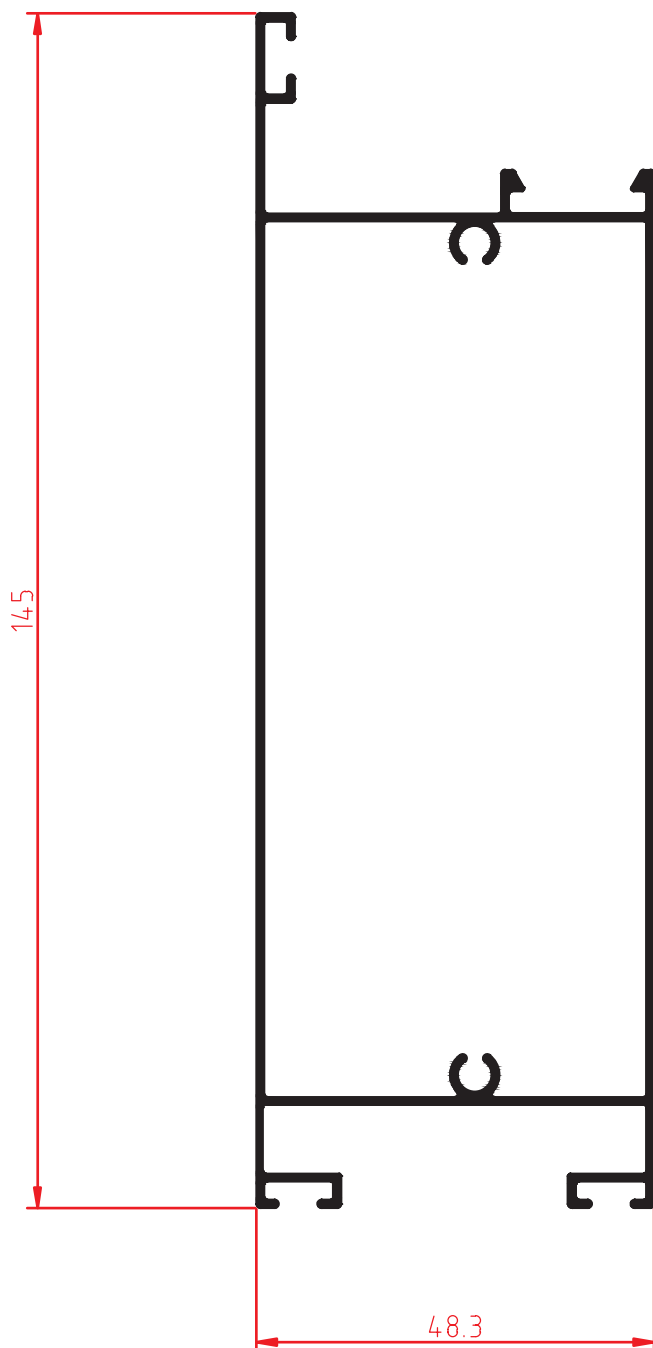
PS5602
weight 0.865 kg/ml



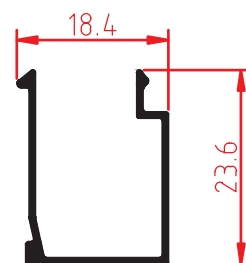
PS5608
weight 0.954 kg/ml

PS5600

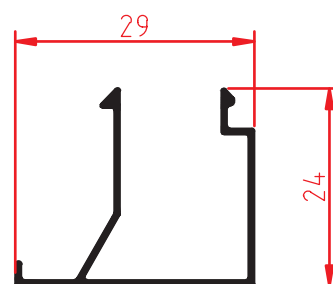
HINGED DOORS & WINDOWS



PS5617
weight 1.201 kg/ml



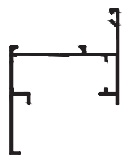
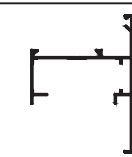
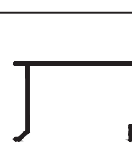
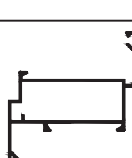
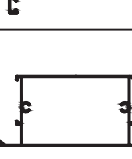
PS5613
weight 0.147 kg/ml

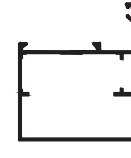
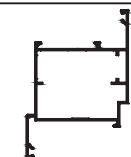
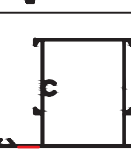
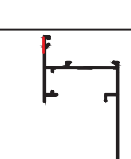


PS5611
weight 0.167 kg/ml

NC40

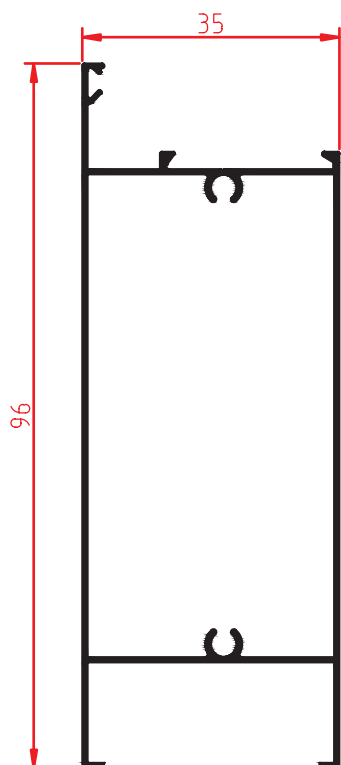
HINGED DOORS & WINDOWS

PROFILE NO.	SECTION	WEIGHT kg/ml
NC1369		0.384
NC1370		0.345
NC1374		0.149
NC1375		0.433
NC1376		0.851

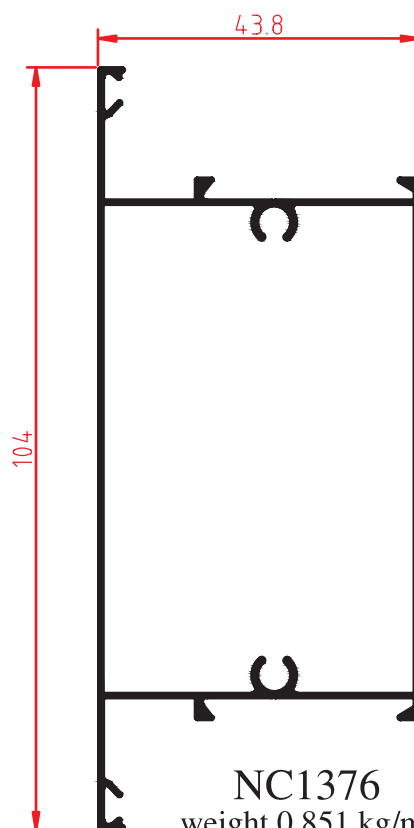
PROFILE NO.	SECTION	WEIGHT kg/ml
NC1409		0.495
NC1413		0.510
NC1435		0.509
NC1453		0.306
NC1479		0.494

NC40

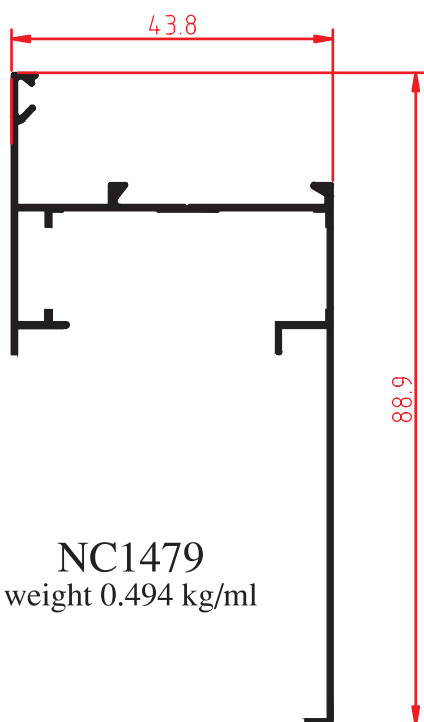
HINGED DOORS & WINDOWS



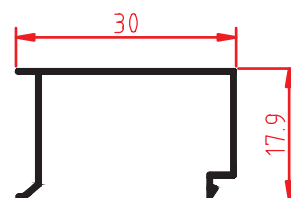
NC1380
weight 0.860 kg/ml



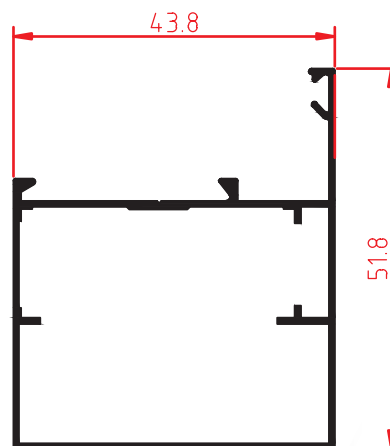
NC1376
weight 0.851 kg/ml



NC1479
weight 0.494 kg/ml



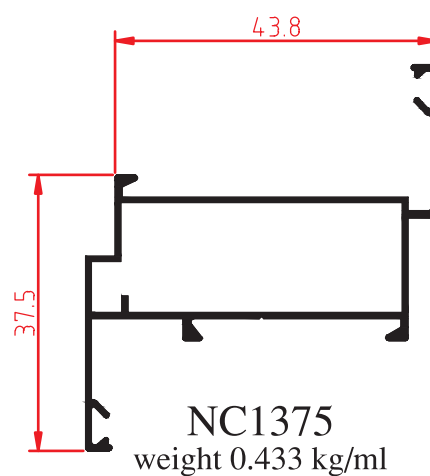
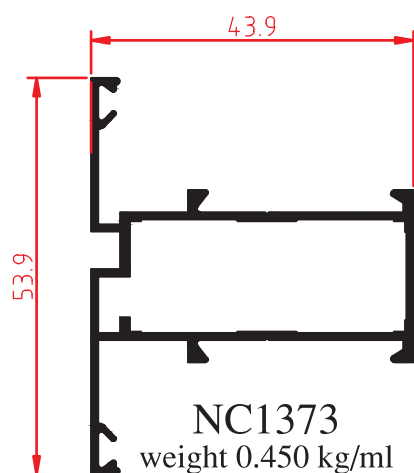
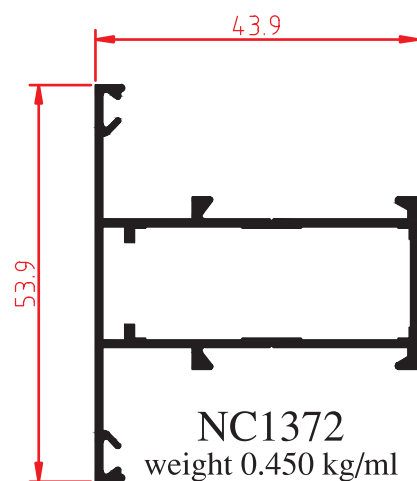
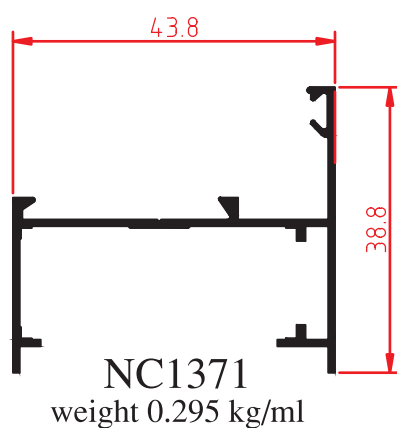
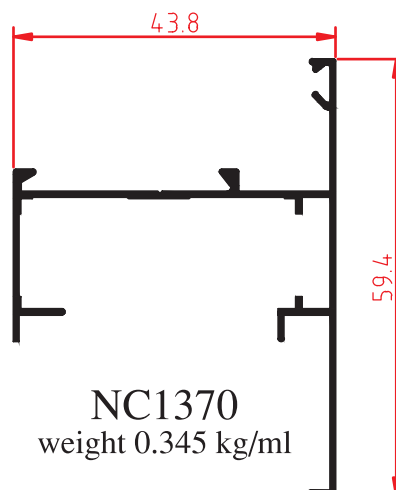
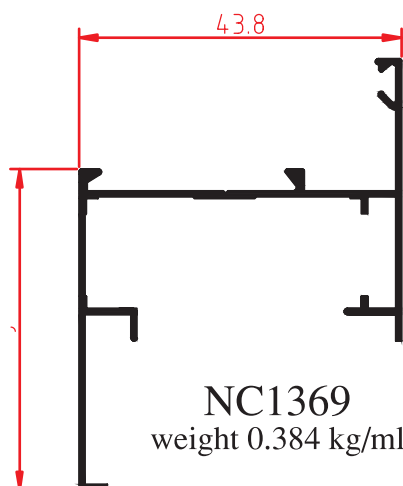
NC1374
weight 0.149 kg/ml



NC1409
weight 0.495 kg/ml

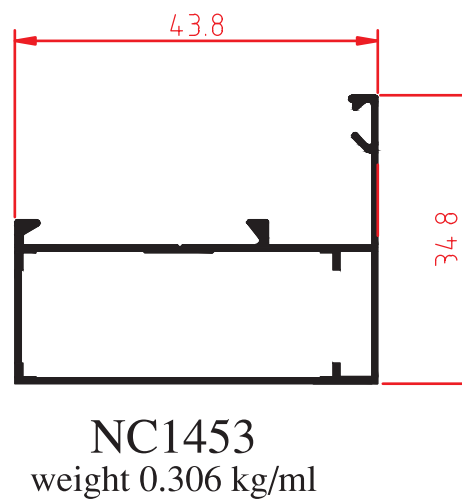
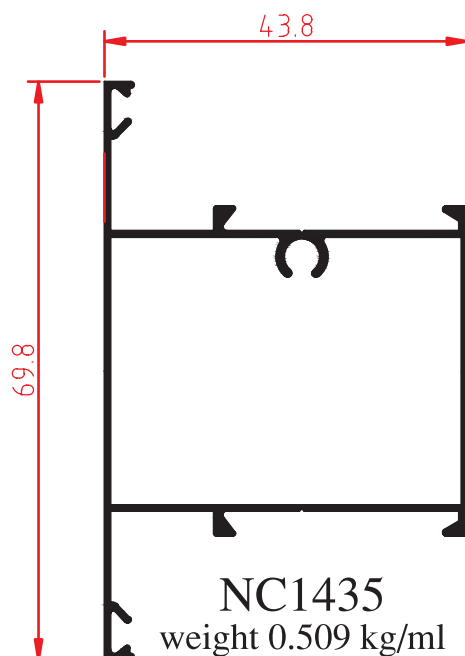
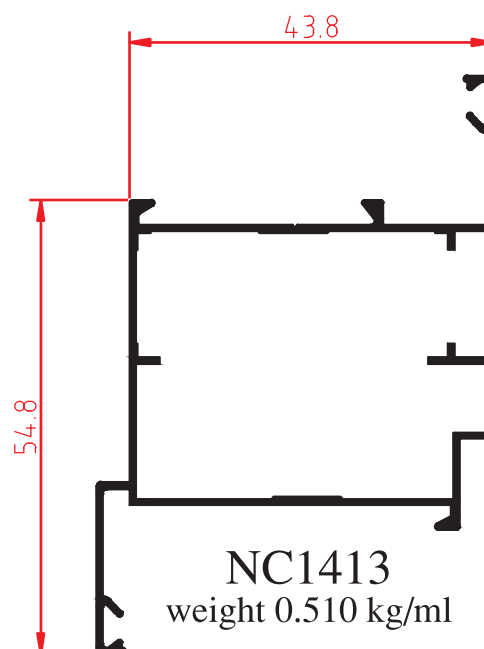
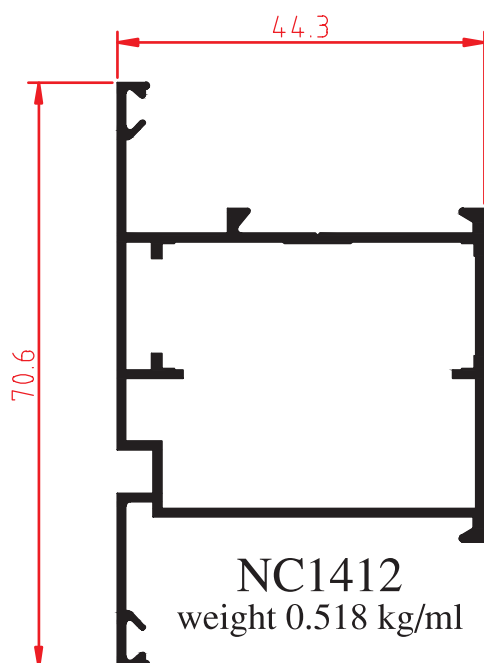
NC40

HINGED DOORS & WINDOWS

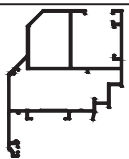
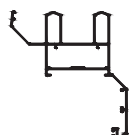
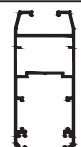


NC40

HINGED DOORS & WINDOWS



OR - MB

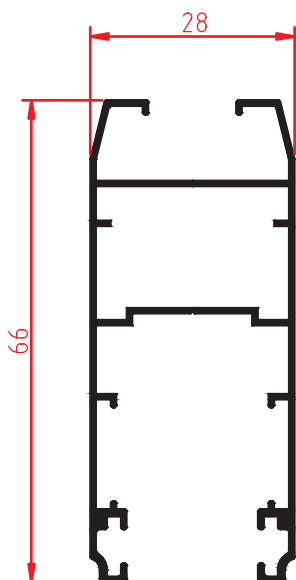
PROFILE NO.	SECTION	WEIGHT kg/ml
OR-410		0.733
OR-422		0.663
OR-601		0.915
OR-602		0.647

PROFILE NO.	SECTION	WEIGHT kg/ml
MB-1001		1.068
MB-1002		0.937

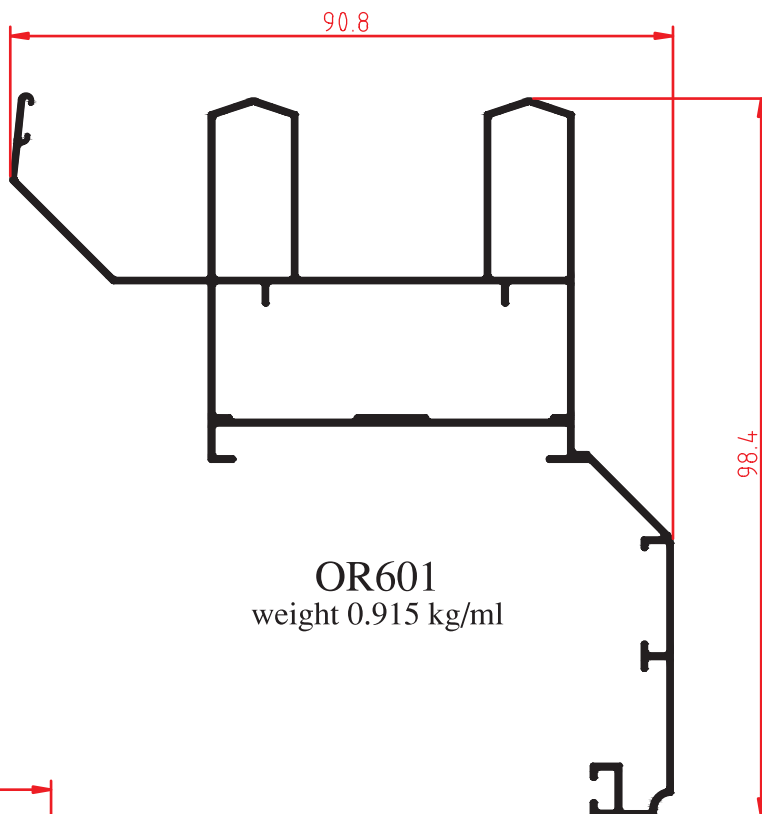
HINGED DOORS & WINDOWS

OR

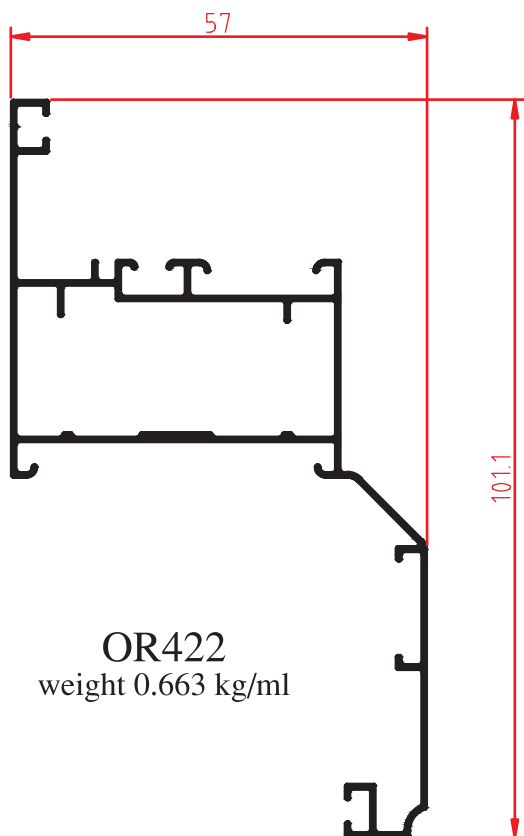
HINGED DOORS & WINDOWS



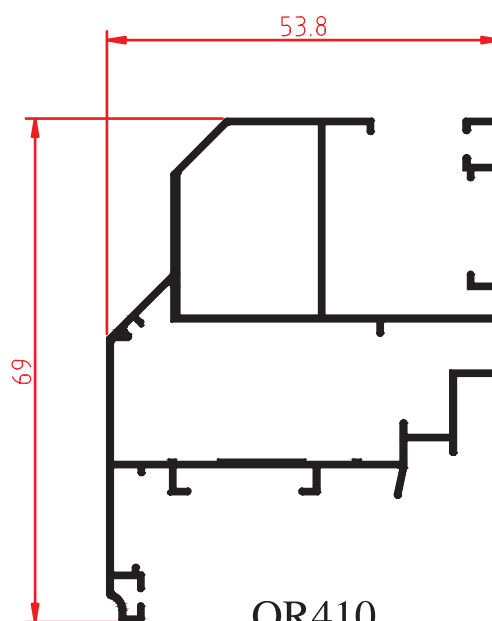
OR602
weight 0.647 kg/ml



OR601
weight 0.915 kg/ml

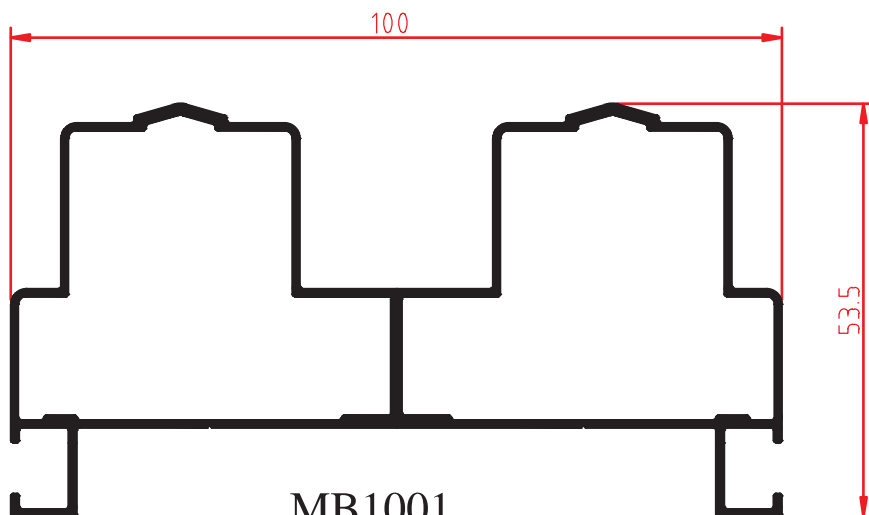


OR422
weight 0.663 kg/ml

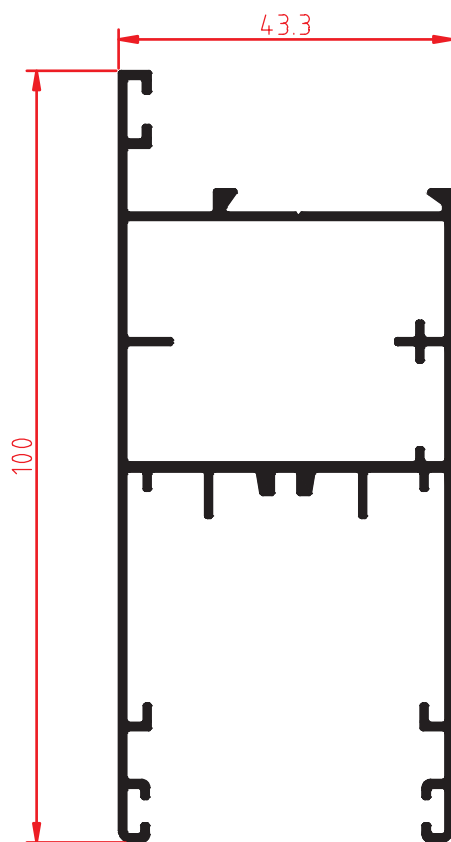


OR410
weight 0.733 kg/ml

MB



MB1001
weight 1.068 kg/ml



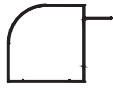
MB1002
weight 0.937 kg/ml

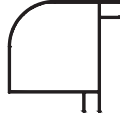
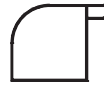
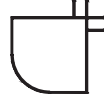
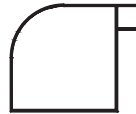
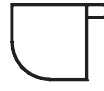
HINGED DOORS & WINDOWS

KITCHEN PROFILES

IF

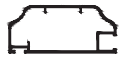
KITCHEN PROFILES

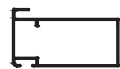
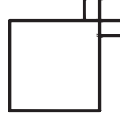
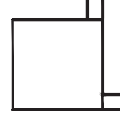
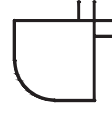
PROFILE NO.	SECTION	WEIGHT kg/ml
IF-09		0.104
IF-119		0.293
IF-120		0.327
IF-121		0.278
IF-130		0.302
IF-132		0.283
IF-133		0.268
IF-134		0.257
IF-135		0.222
IF-136		0.075

PROFILE NO.	SECTION	WEIGHT kg/ml
IF-137		0.111
IF-140		0.358
IF-141		0.091
IF-143		0.298
IF-144		0.263
IF-145		0.272
IF-146		0.259
IF-150		0.267
IF-521		0.357
IF-550		0.191

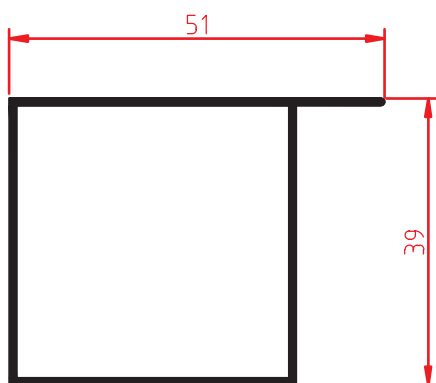
IF

KITCHEN PROFILES

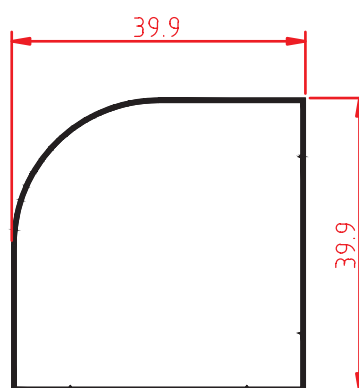
PROFILE NO.	SECTION	WEIGHT kg/ml
IF-552		0.248
IF-553		0.257
IF-566		0.332
IF-566C		0.283
IF-570		0.272
IF-571		0.360
IF-2003		0.203
IF-2008		0.261
IF-2009		0.378
IF-2010		0.243

PROFILE NO.	SECTION	WEIGHT kg/ml
IF-2011		0.293
IF-2012		0.305
IF-2013		0.397
KH-01		0.288
KH-02		0.183
NMK09		0.285
NMK10		0.276
NMK12		0.265
NMK45		0.222
NMK50		0.200

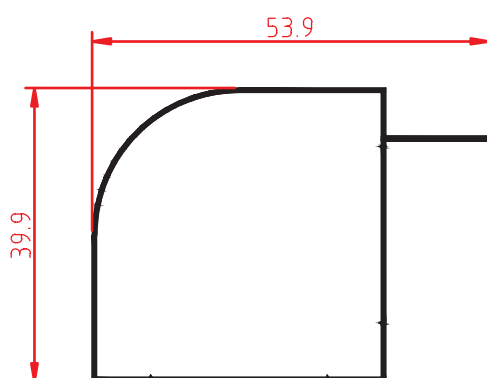
IF



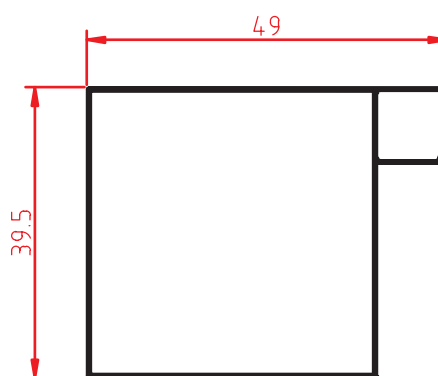
IF119
weight 0.293 kg/ml



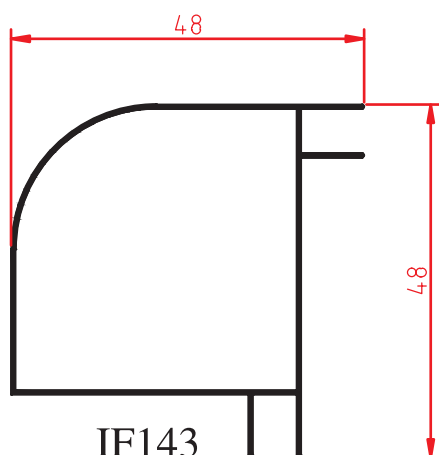
IF120
weight 0.327 kg/ml



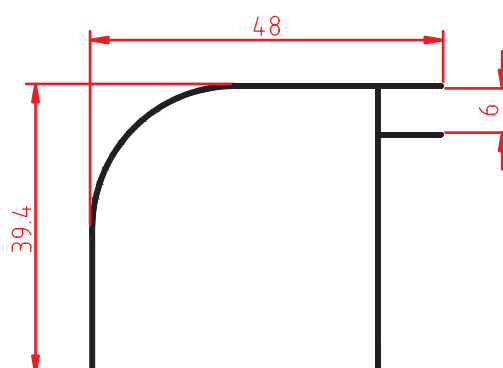
IF121
weight 0.278 kg/ml



IF140
weight 0.358 kg/ml

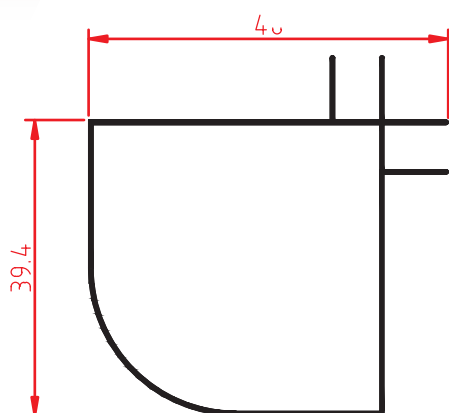


IF143
weight 0.278 kg/ml

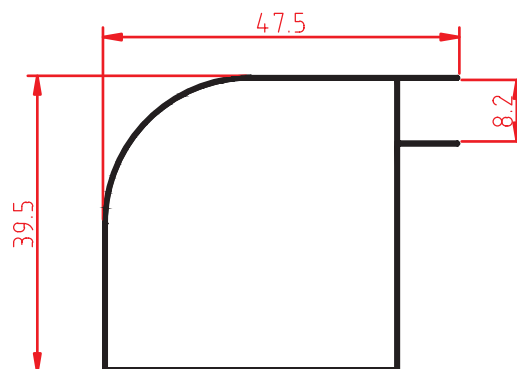


IF144
weight 0.263 kg/ml

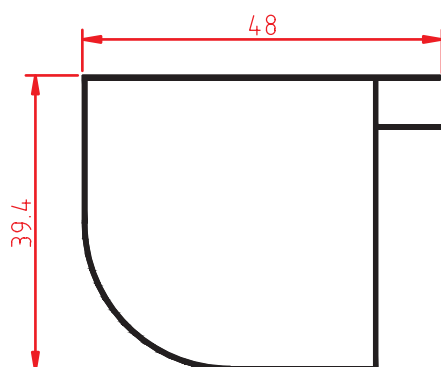
IF



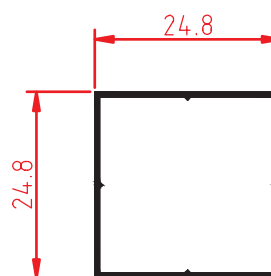
IF145
weight 0.272 kg/ml



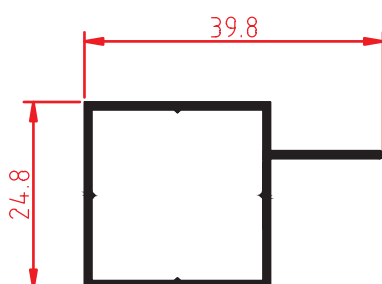
IF146
weight 0.259 kg/ml



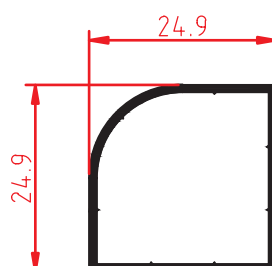
IF150
weight 0.267 kg/ml



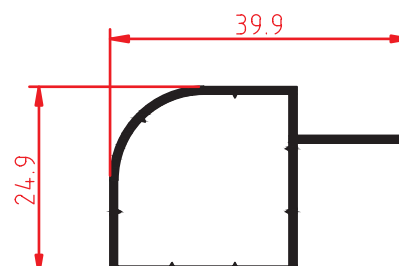
IF106
weight 0.134 kg/ml



IF111
weight 0.210kg/ml

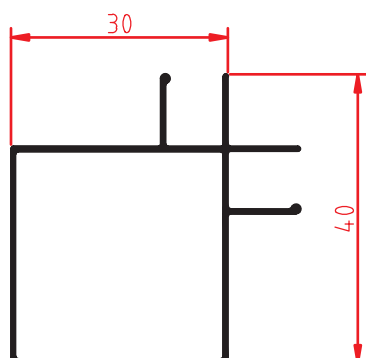


IF122
weight 0.192 kg/ml

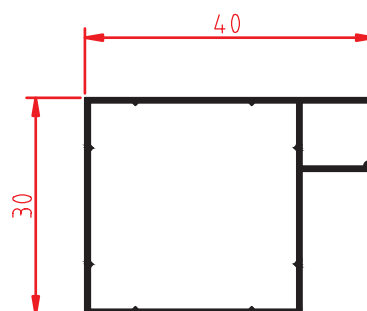


IF123
weight 0.202 kg/ml

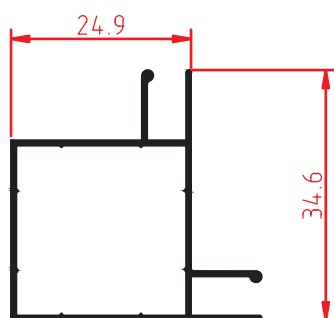
IF



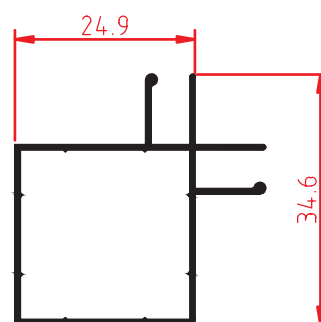
IF130
weight 0.302 kg/ml



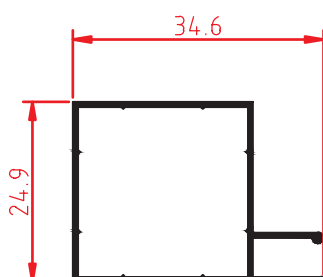
IF132
weight 0.283 kg/ml



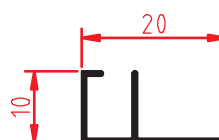
IF133
weight 0.268 kg/ml



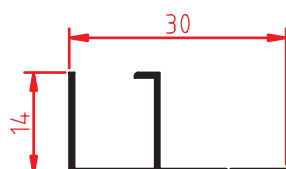
IF134
weight 0.257 kg/ml



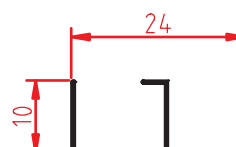
IF135
weight 0.222 kg/ml



IF136
weight 0.075 kg/ml

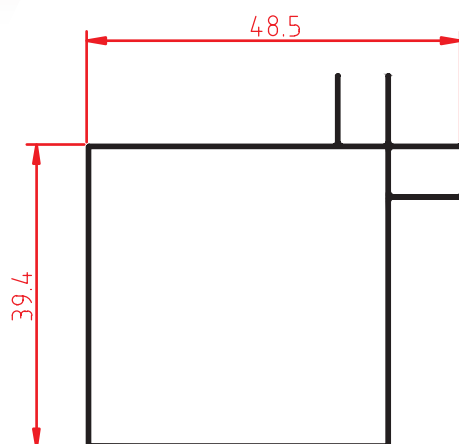


IF137
weight 0.111 kg/ml

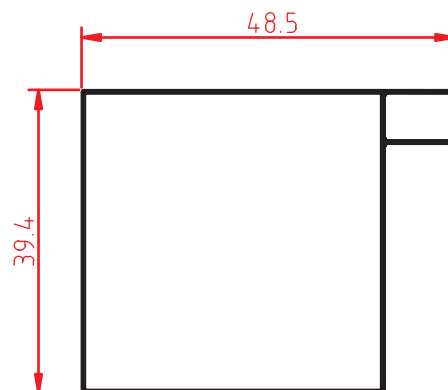


IF141
weight 0.091 kg/ml

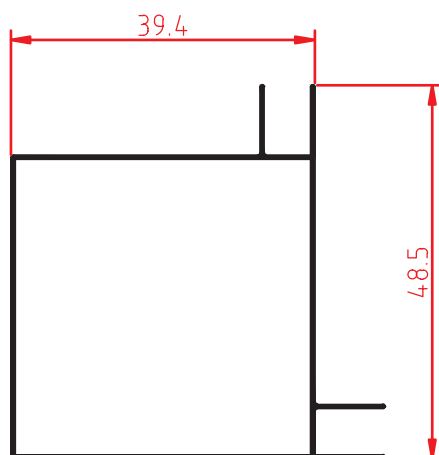
IF



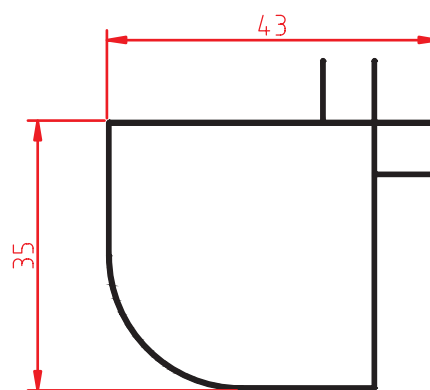
NMK10
weight 0.276 kg/ml



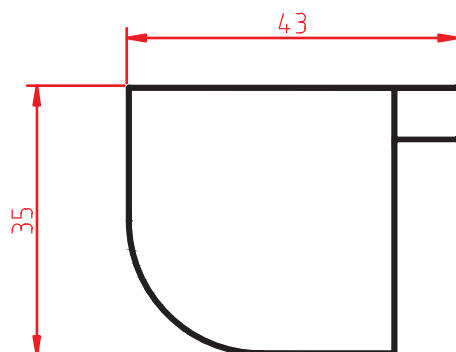
NMK09
weight 0.258 kg/ml



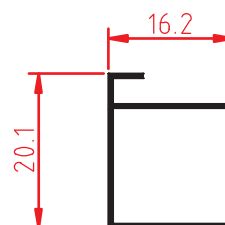
NMK12
weight 0.265 kg/ml



NMK45
weight 0.222 kg/ml



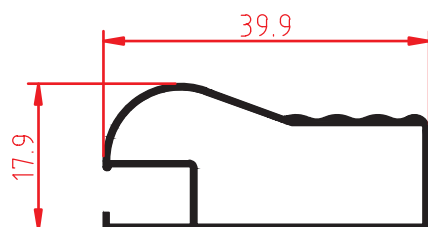
NMK50
weight 0.200 kg/ml



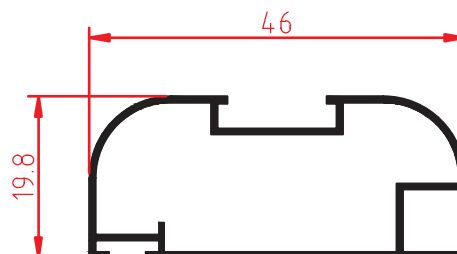
IF09
weight 0.104 kg/ml

KITCHEN PROFILES

IF

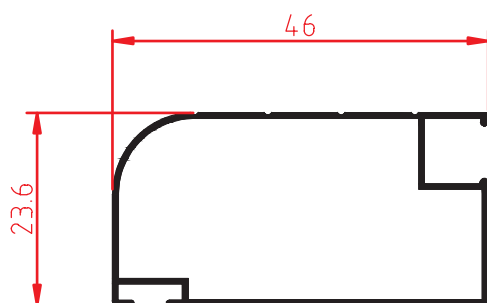


IF550
weight 0.191 kg/ml

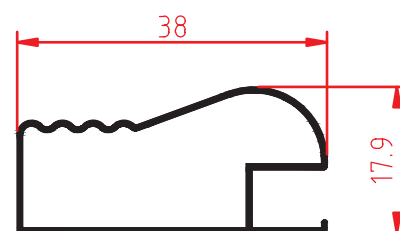


IF552
weight 0.248 kg/ml

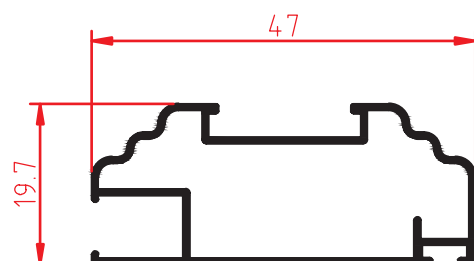
KITCHEN PROFILES



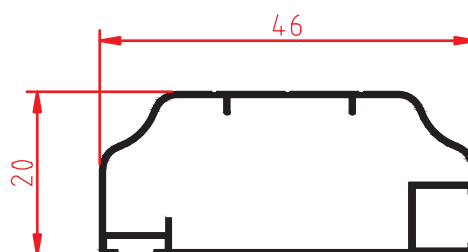
IF553
weight 0.257 kg/ml



IF2003
weight 0.203 kg/ml

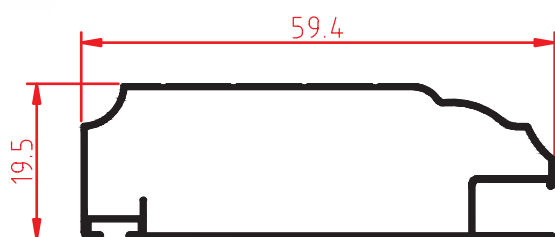


IF2004
weight 0.295 kg/ml

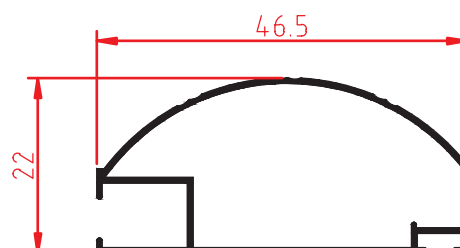


IF2008
weight 0.261 kg/ml

IF

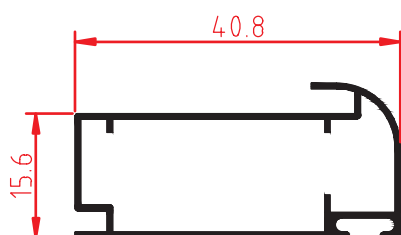


IF2009
weight 0.378 kg/ml

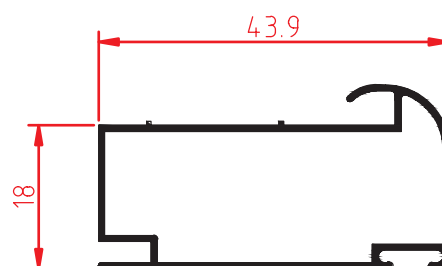


IF2010
weight 0.243 kg/ml

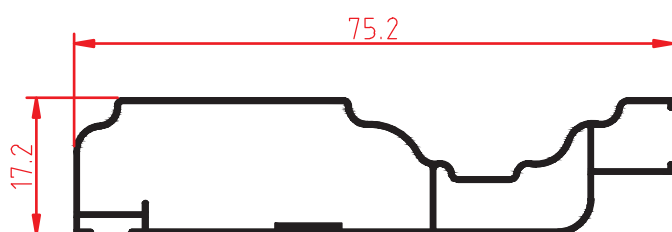
KITCHEN PROFILES



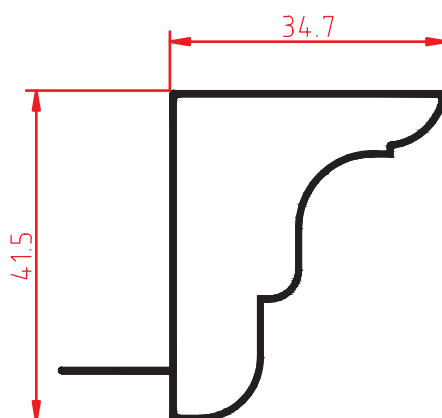
IF2011
weight 0.293 kg/ml



IF2012
weight 0.305 kg/ml

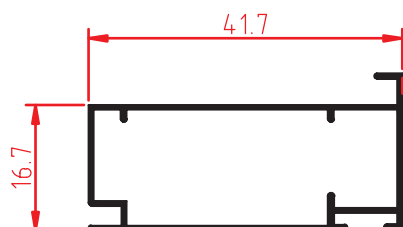


IF2013
weight 0.397 kg/ml

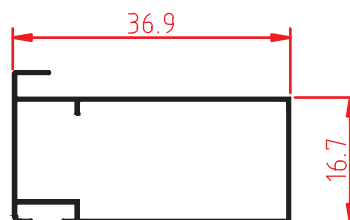


IF566C
weight 0.283 kg/ml

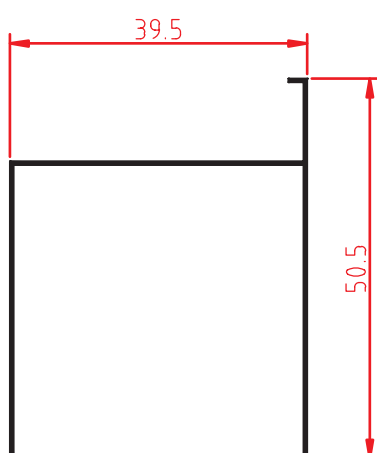
IF



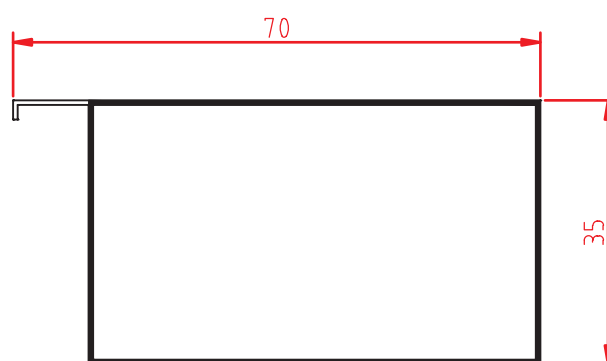
KH01
weight 0.288 kg/ml



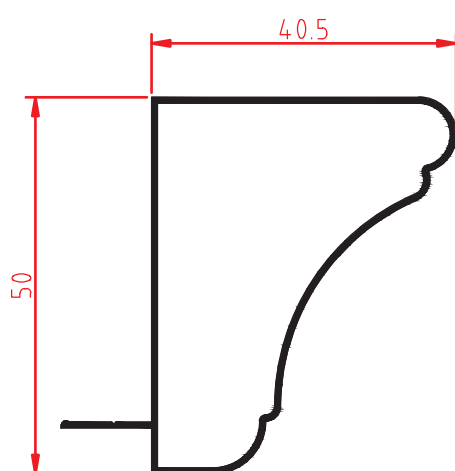
KH02
weight 0.183 kg/ml



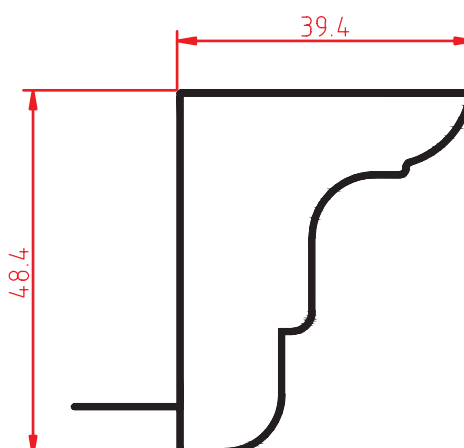
IF570
weight 0.272 kg/ml



IF571
weight 0.360 kg/ml



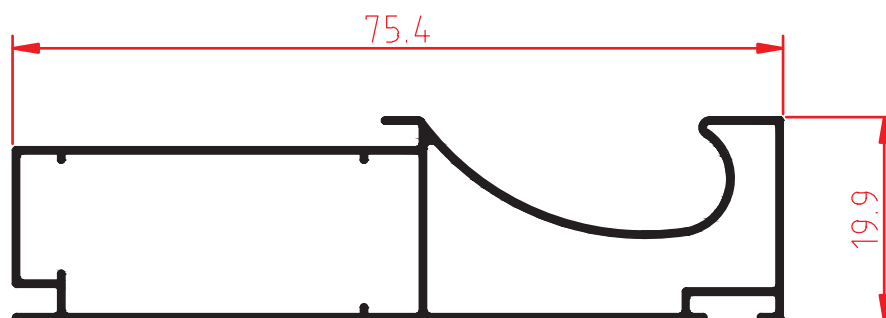
IF521
weight 0.357 kg/ml



IF566
weight 0.332 kg/ml

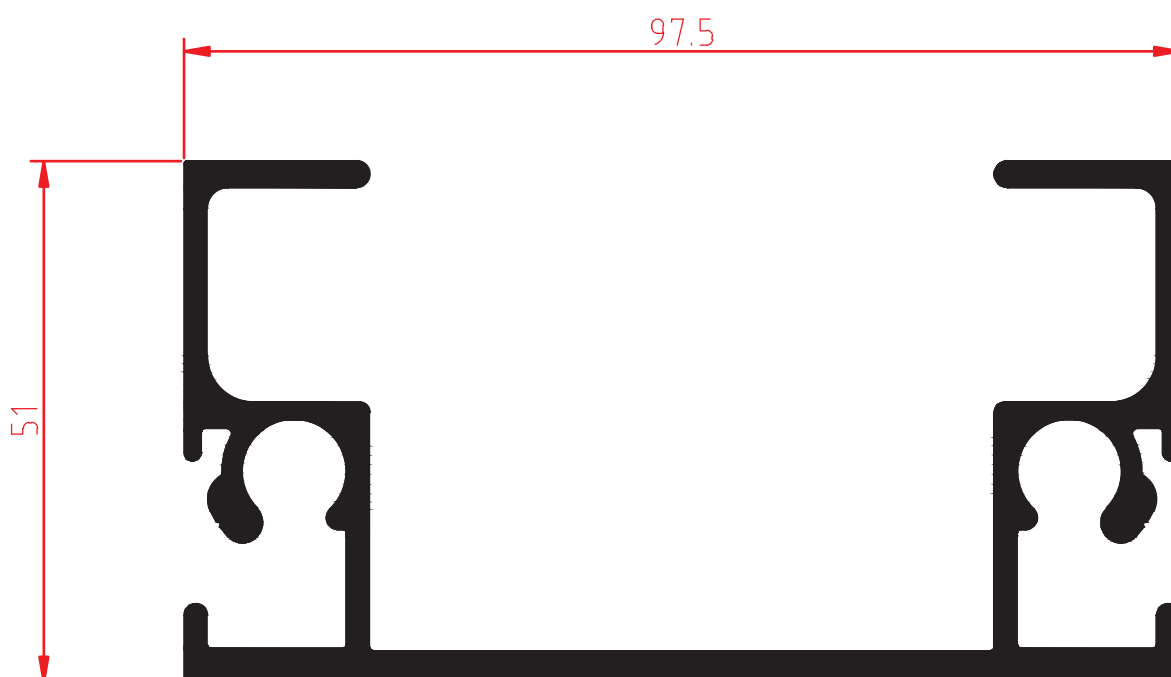
KITCHEN PROFILES

IF



KH06
weight 0.416 kg/ml

KITCHEN PROFILES



KHS01
weight 2.191 kg/ml

GLASS PROFILES

GP

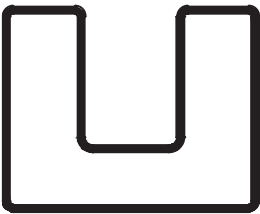
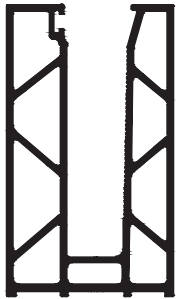
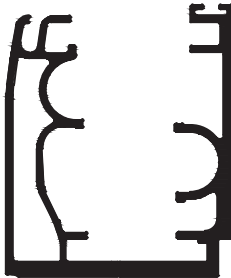
GLASS PROFILES

PROFILE NO.	SECTION	WEIGHT kg/ml
GP-01		0.471
GP-02		0.491
GP-03		0.754
GP-04		0.998
GP-05		0.163
GP-06		0.788
GP-07		0.593
GP-08		0.688
GP-09		0.391
GP-10		5.387

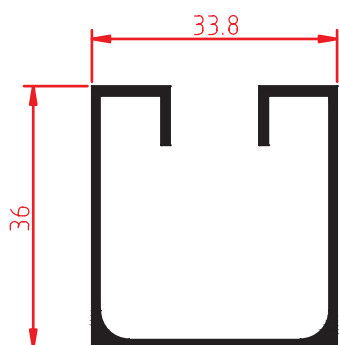
PROFILE NO.	SECTION	WEIGHT kg/ml
GP-11		0.239
GP-12		3.237
GP-13		1.651
GP-14		0.341
GP-15		1.225
GP-16		0.642
GP-17		1.002
GP-18		2.660
GP-19		0.766
GP-20		0.324

GP

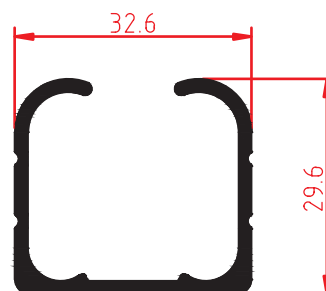
GLASS PROFILES

PROFILE NO.	SECTION	WEIGHT kg/ml
GP-21		0.843
GP-22		3.096
GP-23		1.695

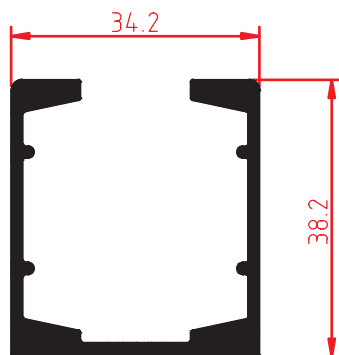
GP



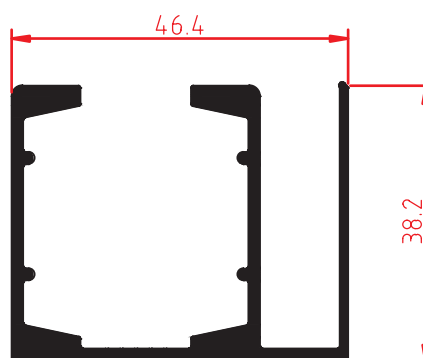
GP01
weight 0.471 kg/ml



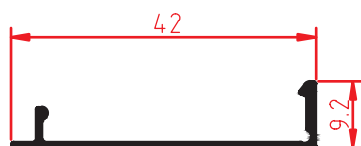
GP02
weight 0.491 kg/ml



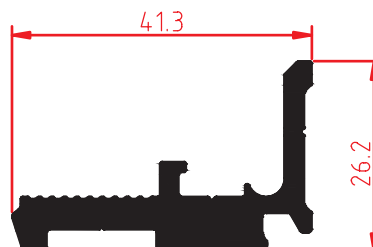
GP03
weight 0.754 kg/ml



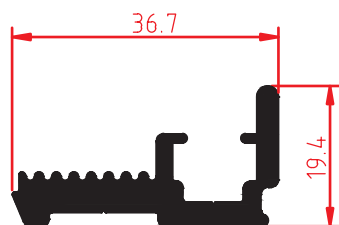
GP04
weight 0.998 kg/ml



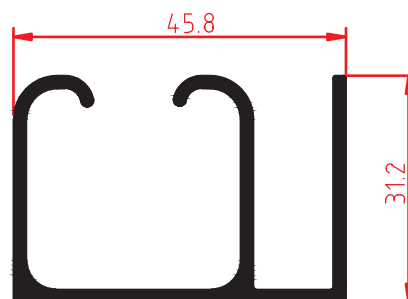
GP05
weight 0.163 kg/ml



GP06
weight 0.788 kg/ml

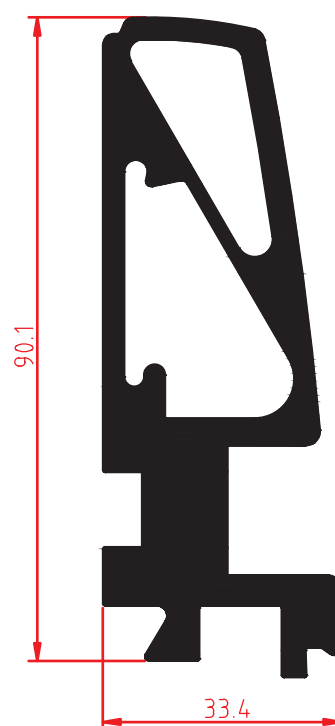
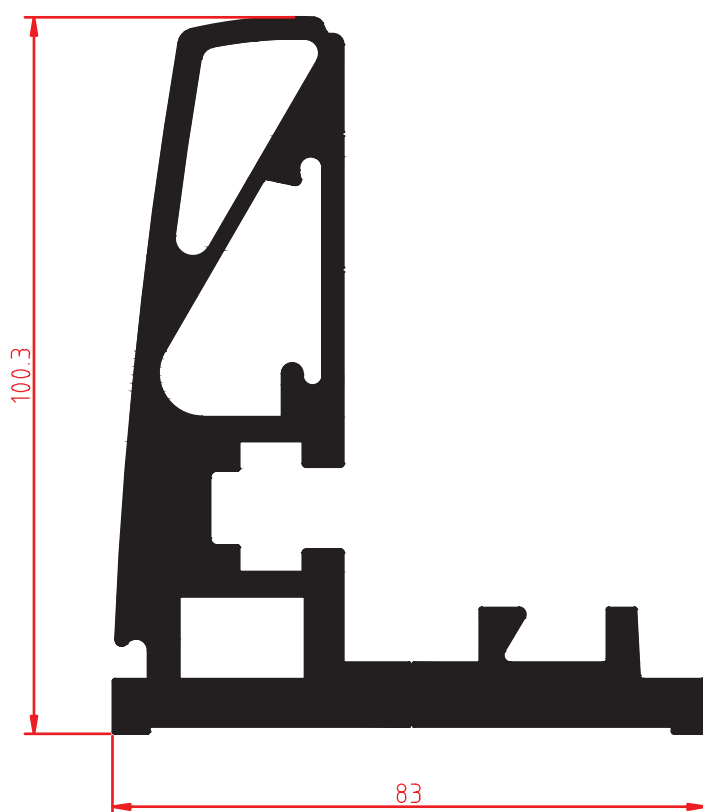
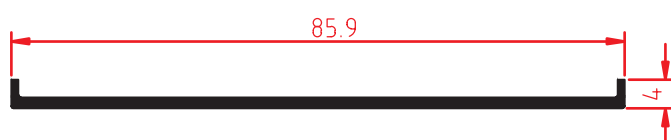
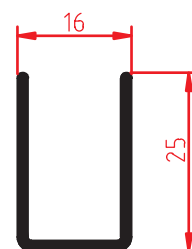
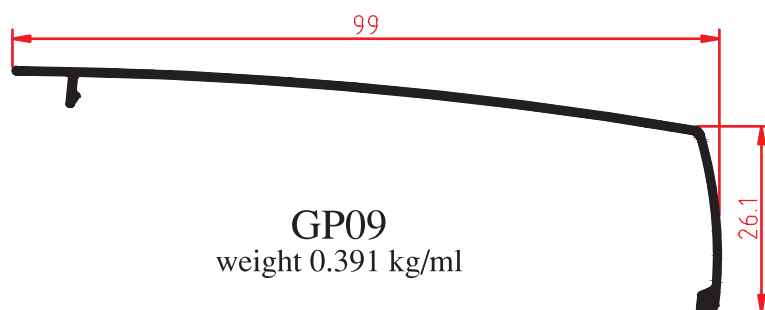


GP07
weight 0.593 kg/ml



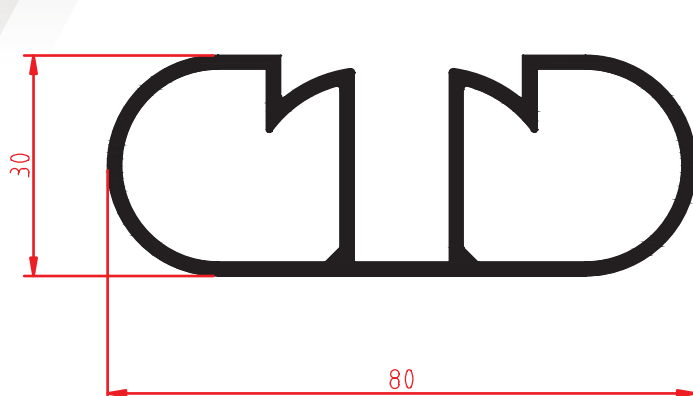
GP08
weight 0.688 kg/ml

GP

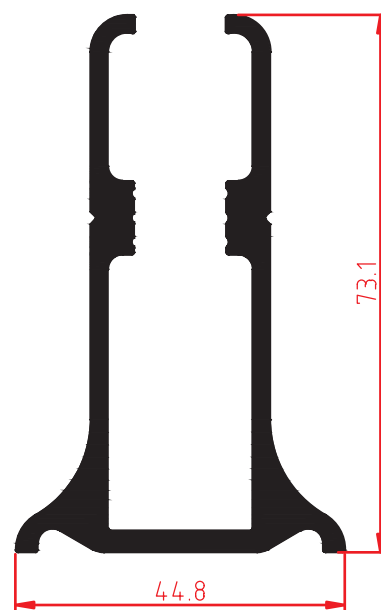


GLASS PROFILES

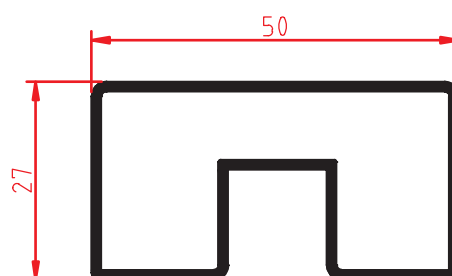
GP



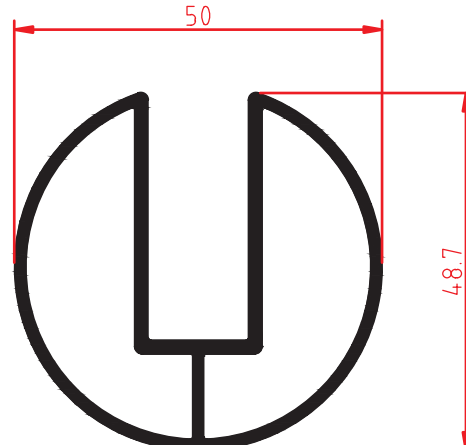
GP15
weight 1.225 kg/ml



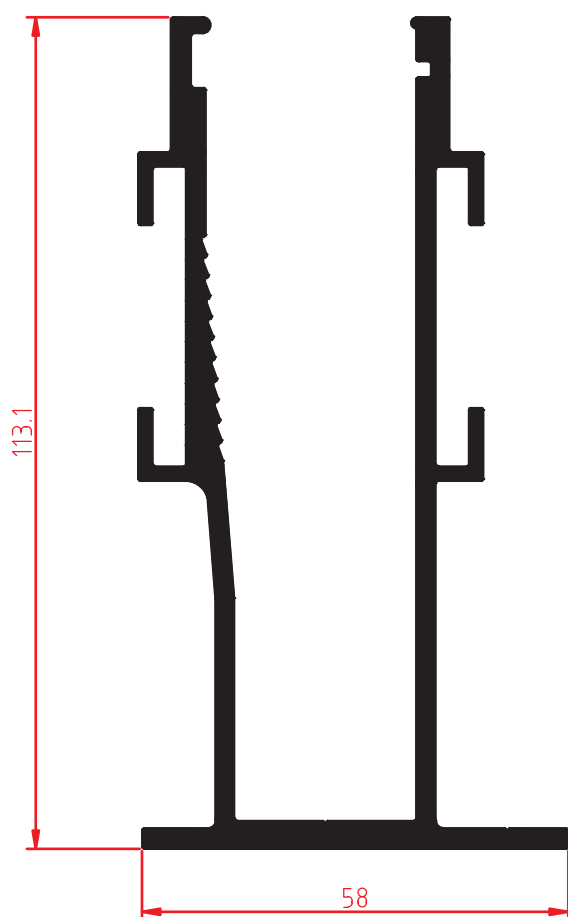
GP13
weight 1.651 kg/ml



GP16
weight 0.642 kg/ml



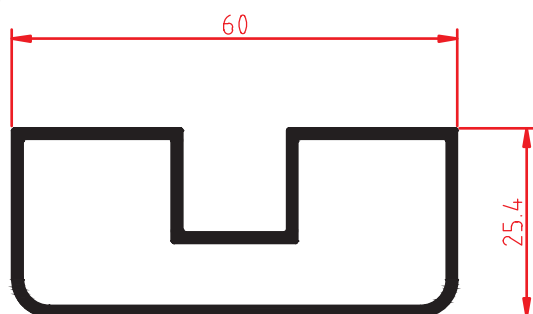
GP17
weight 1.002 kg/ml



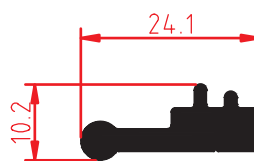
GP18
weight 2.660 kg/ml

GLASS PROFILES

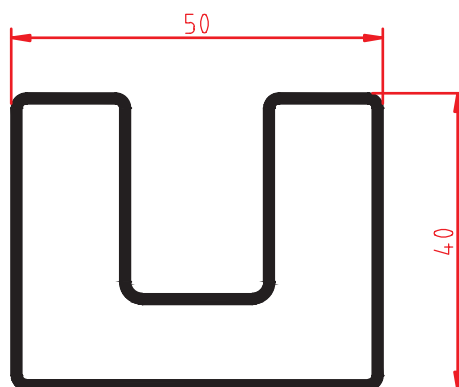
GP



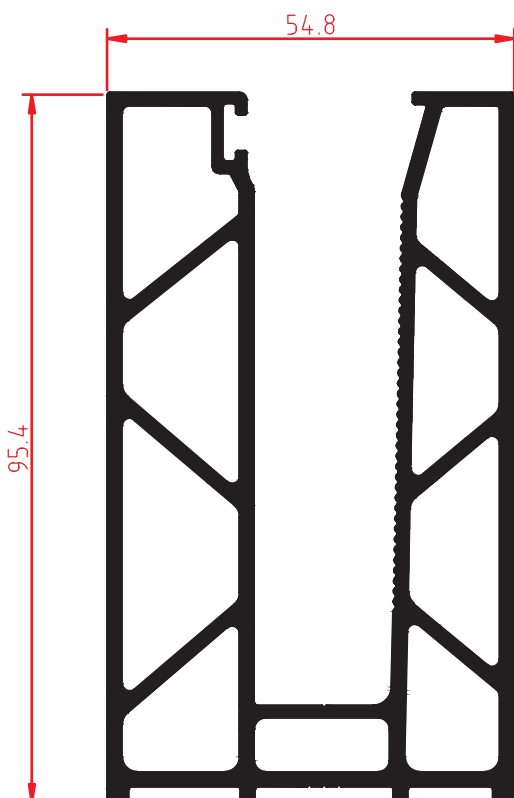
GP19
weight 0.766 kg/ml



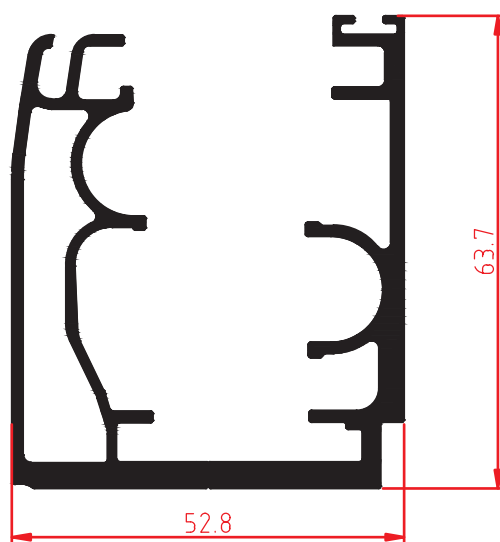
GP20
weight 0.324 kg/ml



GP21
weight 0.843 kg/ml



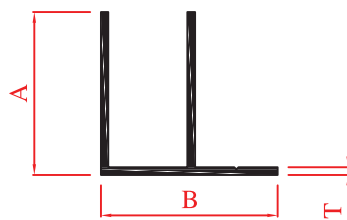
GP22
weight 3.096 kg/ml



GP23
weight 1.695 kg/ml

GLASS PROFILES

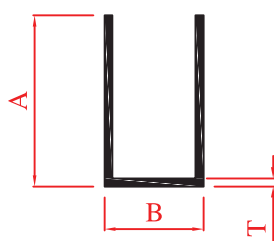
GP



GLASS PROFILES

PROFILE NO.	A	B	T	WEIGHT Kg/ml
GP3308	33	25	0.9	0.205
GP3310	33	25	1.1	0.252
GP3312	33	25	1.3	0.300
GP3315	33	25	1.6	0.358
GP3316	33	28.6	1.6	0.393
GP2310	23	25	1.1	0.200
GP2313	23	25	1.3	0.242
IF138	25	26	0.8	0.150

GP



GLASS PROFILES

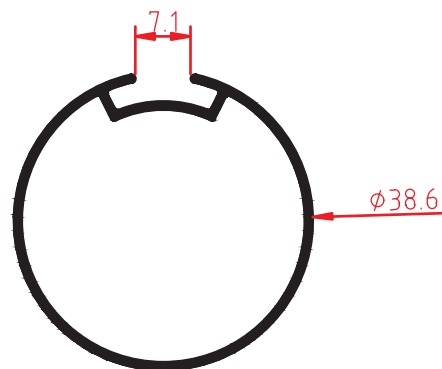
PROFILE NO.	A	B	T	WEIGHT Kg/ml
GP2213	21.8	13.7	1.4	0.200
GP3012	30	13.4	1.3	0.233
GP3027	30	27	2.0	0.441

CURTAIN PROFILES

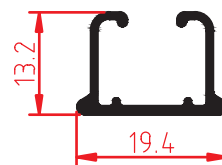
CURTAIN PROFILES

PROFILE NO.	SECTION	WEIGHT kg/ml
CUR-01		0.208
CUR-03		0.134
CUR-04		0.134
CUR-05		0.217
CUR-06		1.054
CUR-07		0.181
CUR-08		0.370
CUR-09		0.150
CUR-10		0.261
CUR-11		0.541

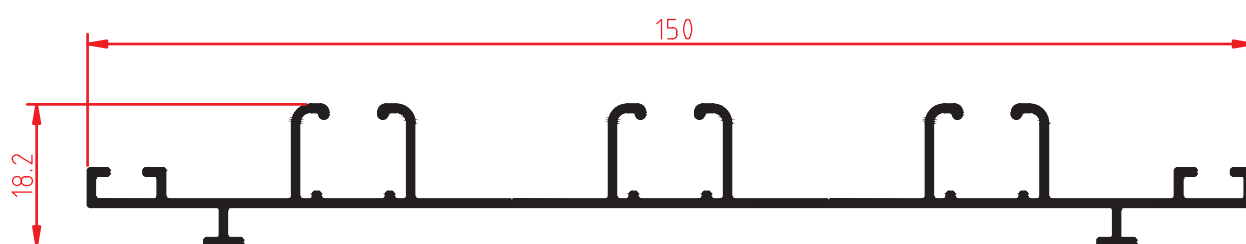
PROFILE NO.	SECTION	WEIGHT kg/ml
CUR-12		0.156
CUR-13		0.340
CUR-14		0.156
CUR-15		0.278
CUR-16		0.140
CUR-17		0.124
CUR-18		0.253
CUR-19		0.434
NMK14		0.150
NMK18		1.058
NMK38		0.328
NMK19		0.739
NMK20		0.368



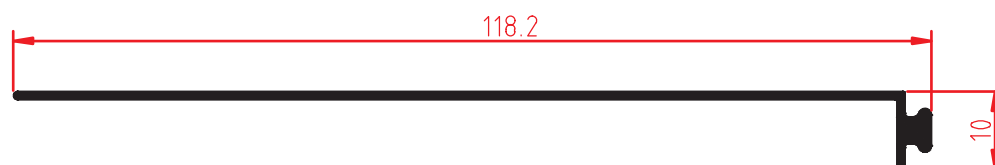
NMK38
weight 0.328 kg/m



NMK14
weight 0.150 kg/m

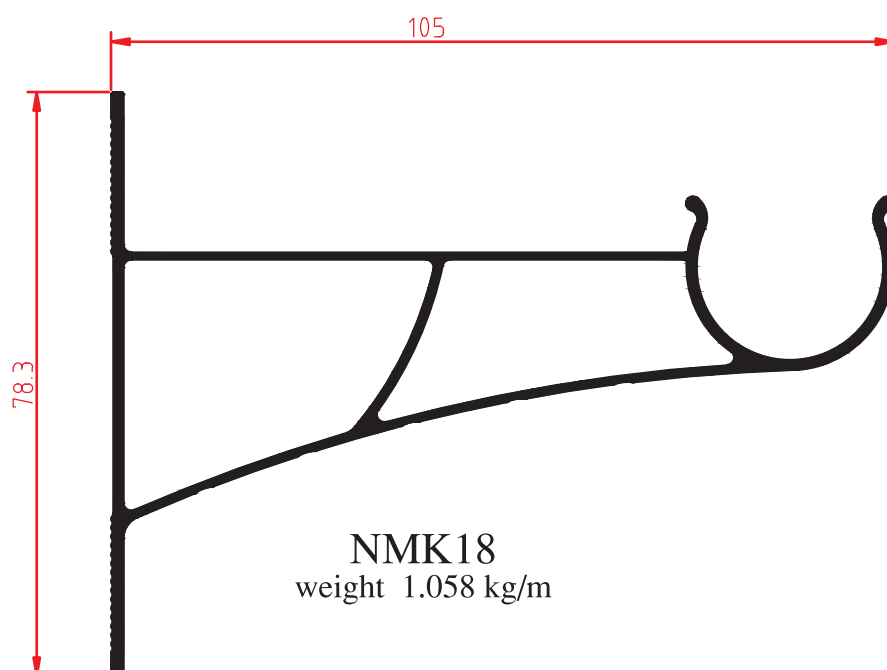
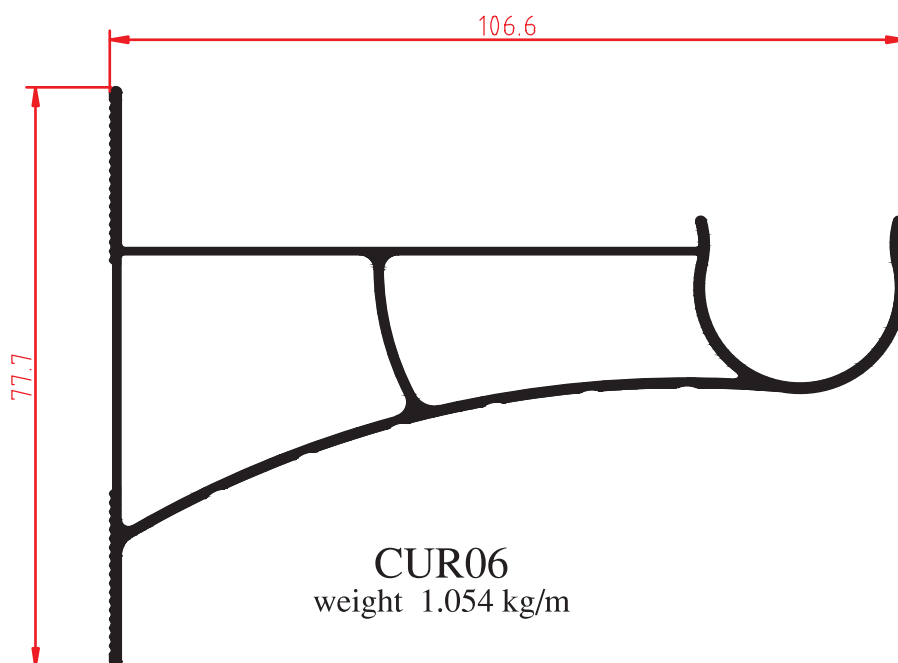


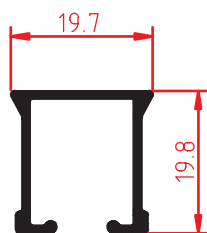
NMK19
weight 0.739 kg/ml



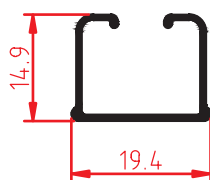
NMK20
weight 0.368 kg/ml

CURTAIN PROFILES

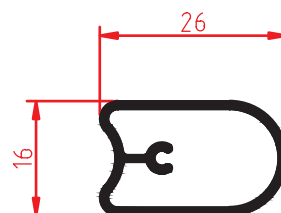




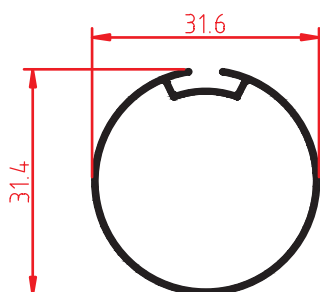
CUR01
weight 0.208 kg/m



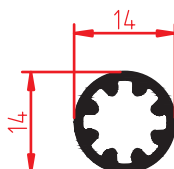
CUR03
weight 0.134 kg/ml



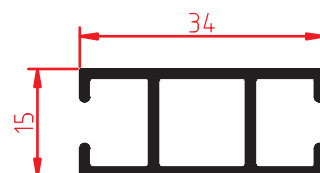
CUR04
weight 0.270 kg/ml



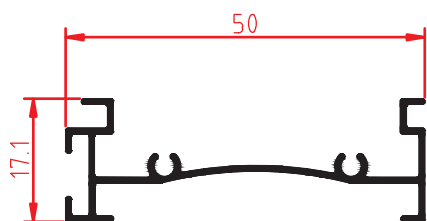
CUR05
weight 0.217 kg/ml



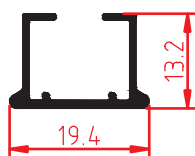
CUR07
weight 0.181 kg/ml



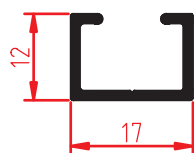
CUR08
weight 0.370 kg/ml



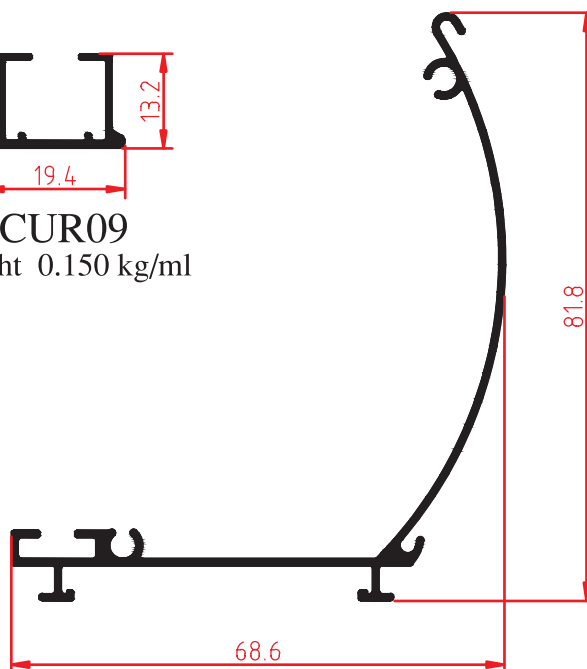
CUR10
weight 0.261kg/ml



CUR09
weight 0.150 kg/ml



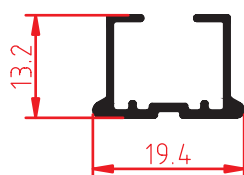
CUR12
weight 0.156 kg/ml



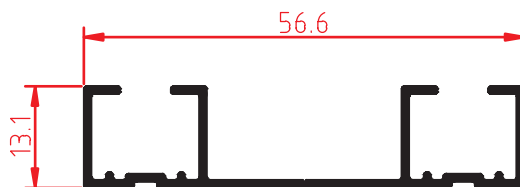
CUR11
weight 0.541kg/ml

CURTAIN PROFILES

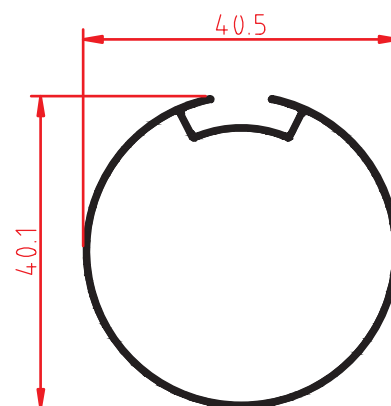
CURTAIN PROFILES



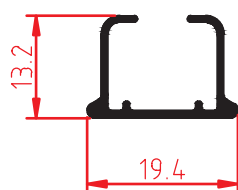
CUR14
weight 0.140 kg/ml



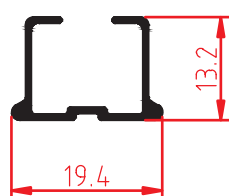
CUR13
weight 0.340 kg/ml



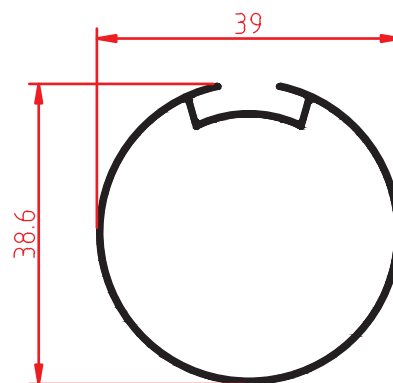
CUR15
weight 0.278 kg/ml



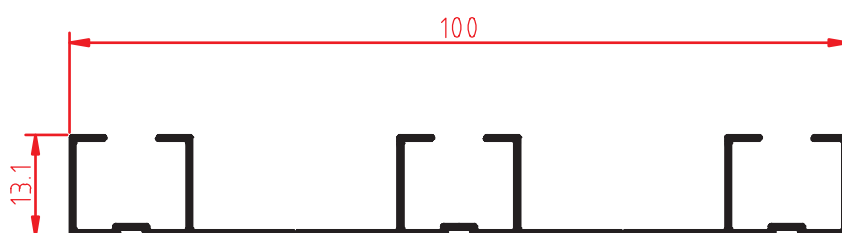
CURF16
weight 0.140 kg/ml



CUR17
weight 0.124 kg/ml



CUR18
weight 0.253 kg/ml

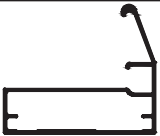


CUR19
weight 0.434 kg/ml

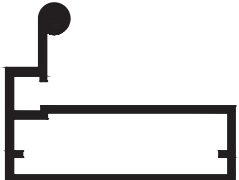
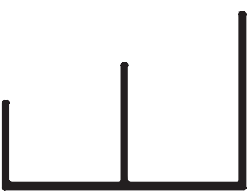
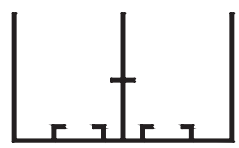
HOME FURNITURE PROFILES

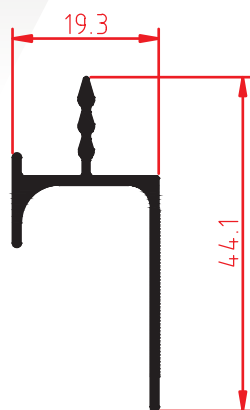
HOME FURNITURE PROFILES

PROFILE NO.	SECTION	WEIGHT kg/ml
MBA01		0.239
MBA02		0.301
MBA03		0.454
MBA04		0.368
MBA05		0.429
MBA06		0.311
MBA07		0.285
MBA08		0.242
MBA09		0.271
MBA10		0.247

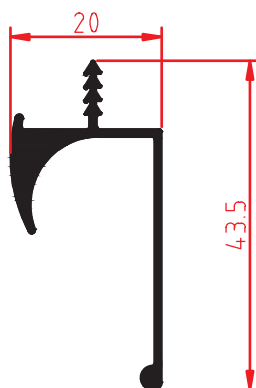
PROFILE NO.	SECTION	WEIGHT kg/ml
MBA11		0.061
MBA12		0.330
MBA13		0.248
MBA14		0.258
MBA15		0.354
MBA16		0.300
MBA17		0.227
MBA18		0.330

HOME FURNITURE PROFILES

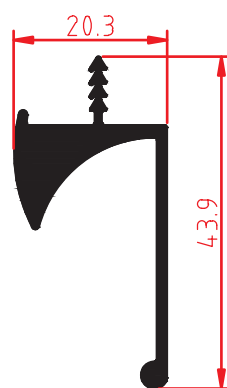
PROFILE NO.	SECTION	WEIGHT kg/ml
ER-60		0.370
ER-89		0.571
UT101		0.411
UT102		0.581
UT111		0.310
MAW01		0.595



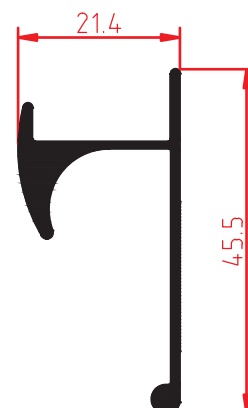
MBA01
weight 0.239 kg/ml



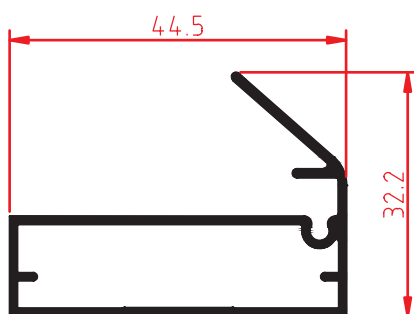
MBA02
weight 0.301 kg/ml



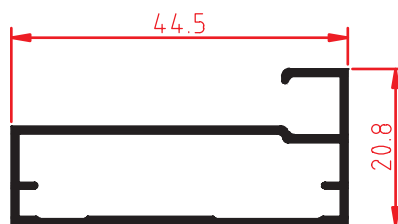
MBA03
weight 0.454 kg/ml



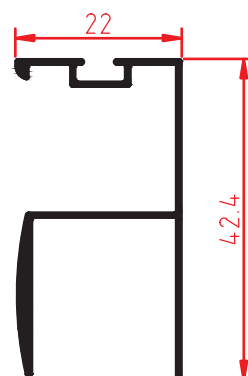
MBA04
weight 0.368 kg/ml



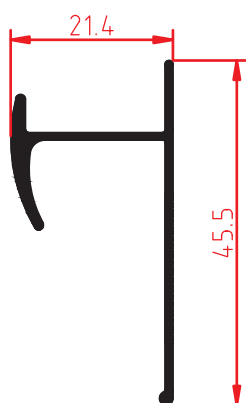
MBA05
weight 0.429 kg/ml



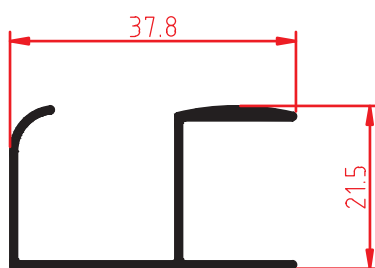
MBA06
weight 0.311 kg/ml



MBA07
weight 0.285 kg/ml



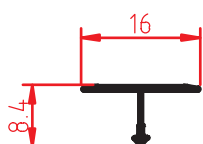
MBA08
weight 0.242 kg/ml



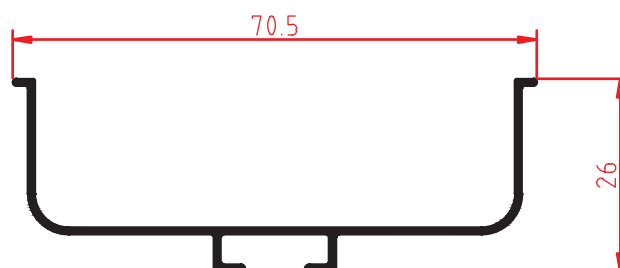
MBA09
weight 0.271 kg/ml



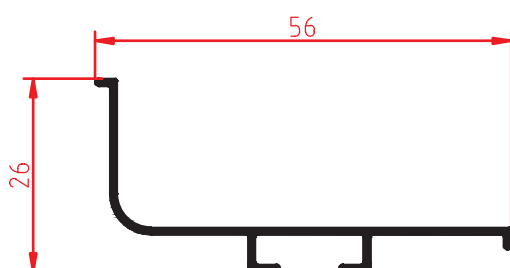
MBA10
weight 0.247 kg/ml



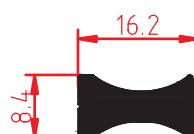
MBA11
weight 0.061 kg/ml



MBA12
weight 0.330 kg/ml



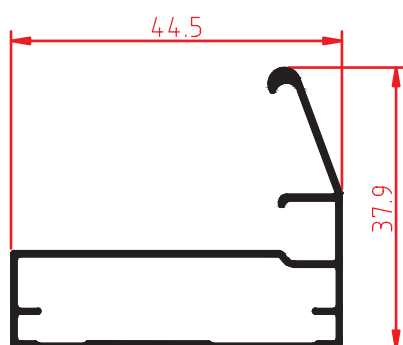
MBA13
weight 0.248 kg/ml



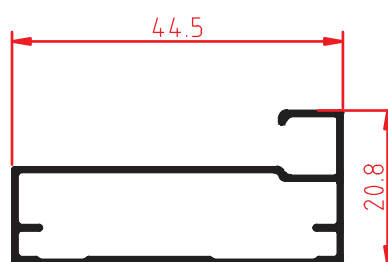
MBA14
weight 0.258 kg/ml



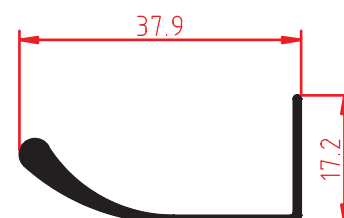
MBA18
weight 0.230 kg/ml



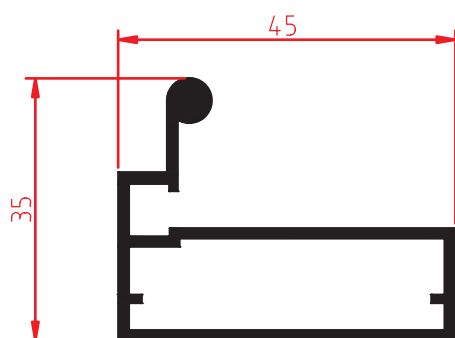
MBA15
weight 0.354 kg/ml



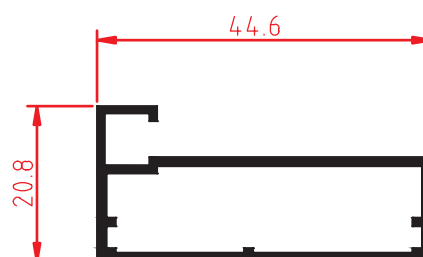
MBA16
weight 0.300 kg/ml



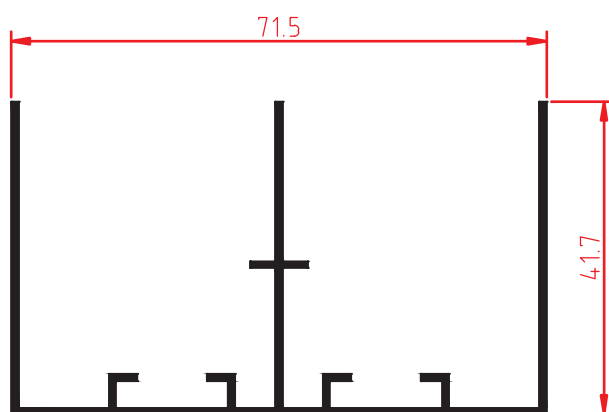
MBA17
weight 0.227 kg/ml



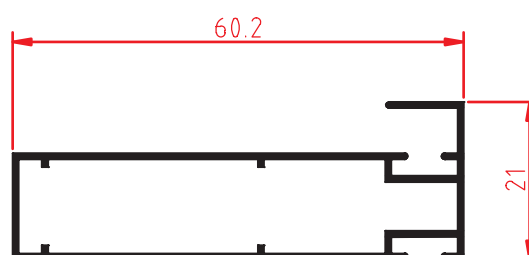
UT102
weight 0.581 kg/mL



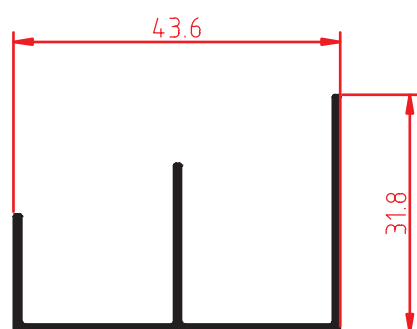
UT101
weight 0.411 kg/mL



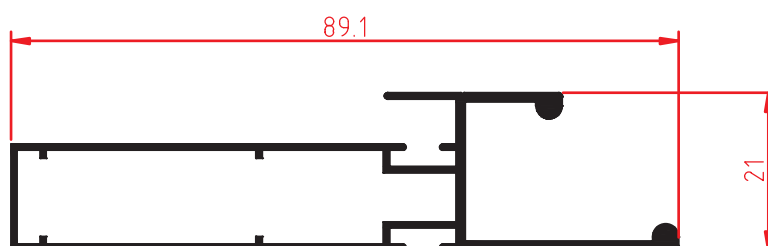
MAW01
weight 0.595 kg/ml



ER60
weight 0.370 kg/ml



UT111
weight 0.310 kg/mL

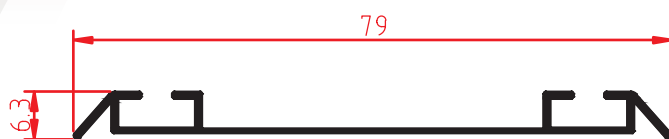


ER89
weight 0.571 kg/ml

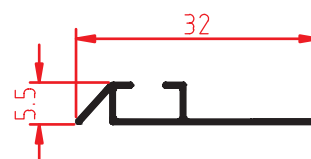
HOME FURNITURE PROFILES

PROFILE NO.	SECTION	WEIGHT kg/ml
UT-01		0.110
UT-02		0.052
UT-03		0.110
UT-04		0.039
UT-50		0.221
UT-52		0.087
UT-60		0.215
UT-61		0.190
UT-62		0.154

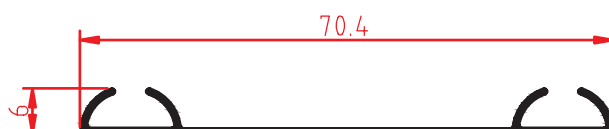
PROFILE NO.	SECTION	WEIGHT kg/ml
REM-01		0.053
WK-68		0.056



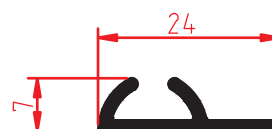
UT50
weight 0.221 kg/mL



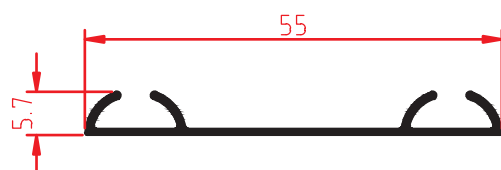
UT52
weight 0.087 kg/mL



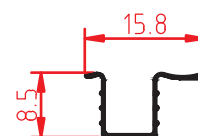
UT60
weight 0.215 kg/mL



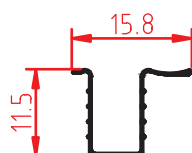
UT62
weight 0.154 kg/mL



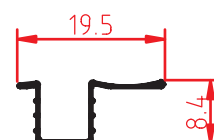
UT61
weight 0.190 kg/mL



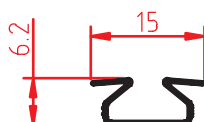
UT02
weight 0.052 kg/mL



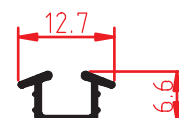
WK68
weight 0.056 kg/mL



REM01
weight 0.053 kg/mL



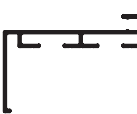
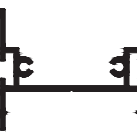
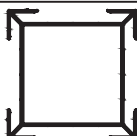
UT01
weight from 0.036 to 0.110 kg/mL



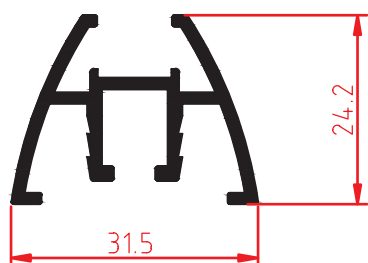
UT03
weight from 0.036 to 0.110 kg/mL

OFFICE FURNITURE PROFILES

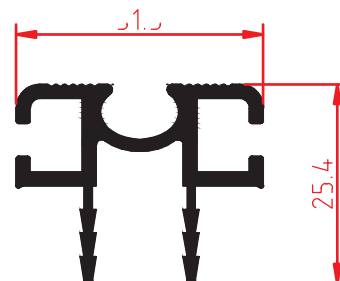
TRN

PROFILE NO.	SECTION	WEIGHT kg/ml
TRN-01		0.538
TRN-02		0.368
TRN-03		0.473
TRN-04		0.391
TRN-05		0.496
TRN-06		0.709
TRN-07		0.397
TRN-08		0.322
TRN-09		0.665
TRN-10		1.533

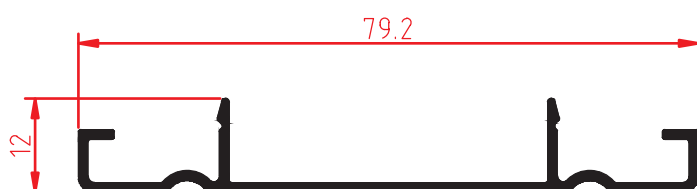
TRN



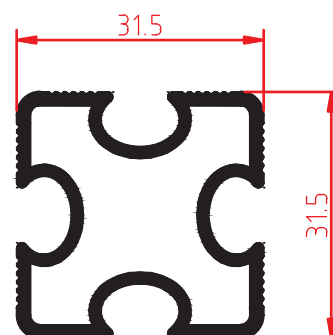
TRN 02
weight 0.368 kg/ml



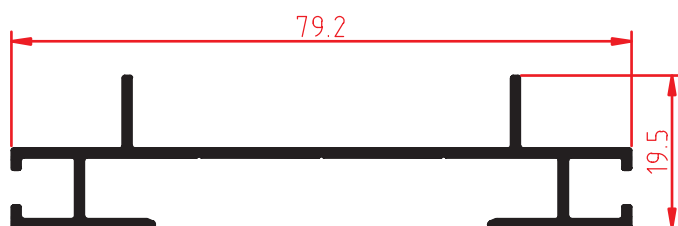
TRN 01
weight 0.538 kg/ml



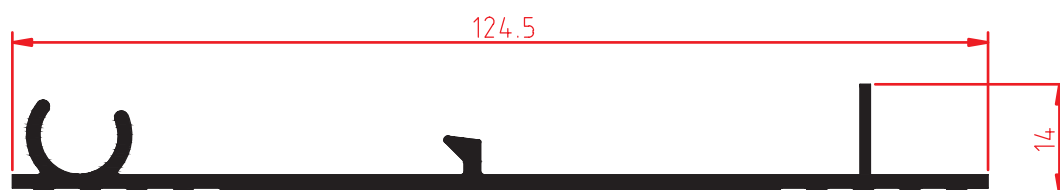
TRN 04
weight 0.391 kg/ml



TRN 03
weight 0.473 kg/ml

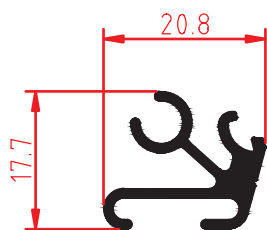


TRN 05
weight 0.496 kg/ml

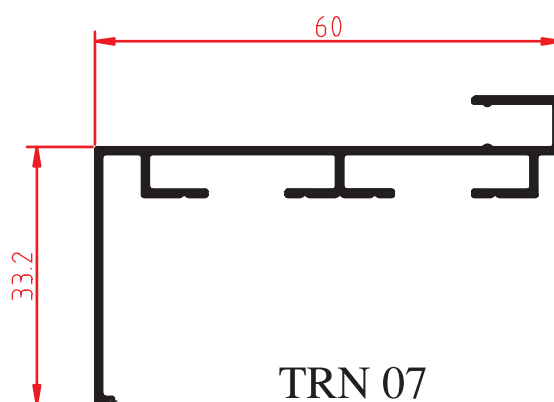


TRN 06
weight 0.709 kg/ml

TRN

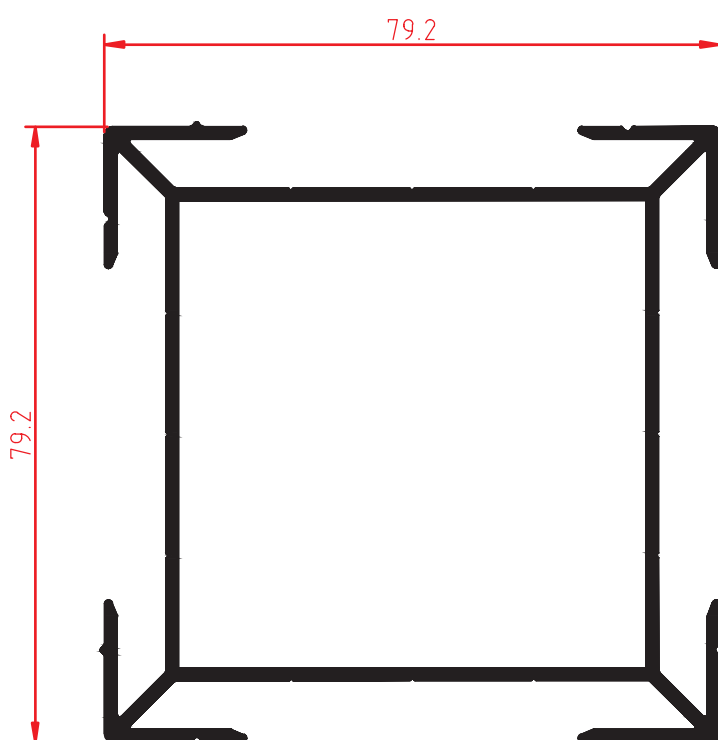


TRN 08
weight 0.322 kg/ml

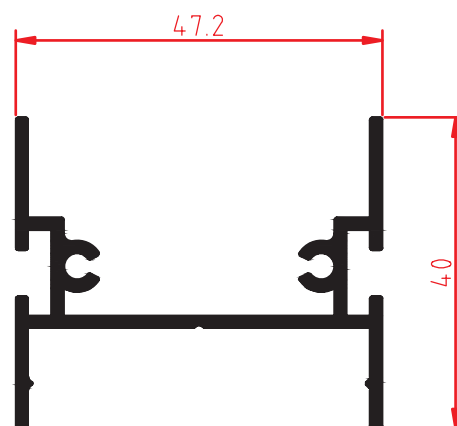


TRN 07
weight 0.397 kg/ml

HOME FURNITURE PROFILES

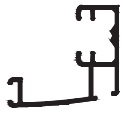
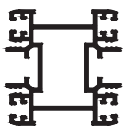
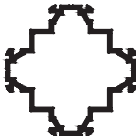
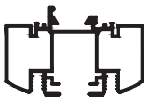
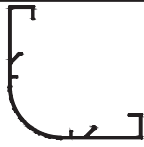


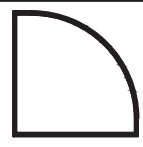
TRN 10
weight 1.533 kg/ml

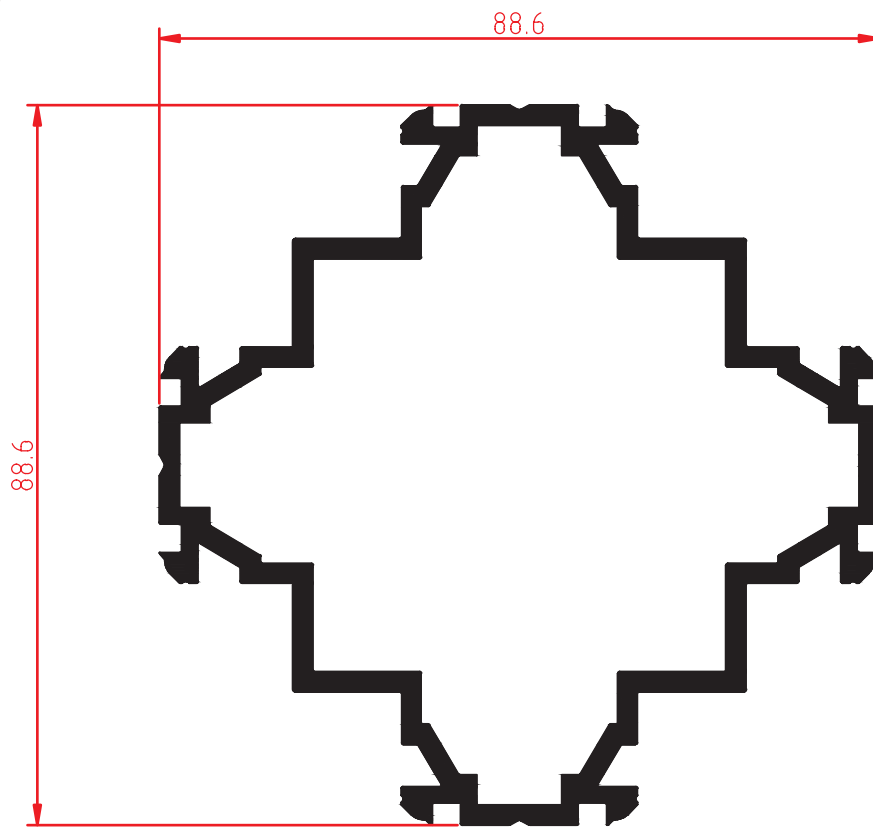


TRN 09
weight 0.665 kg/ml

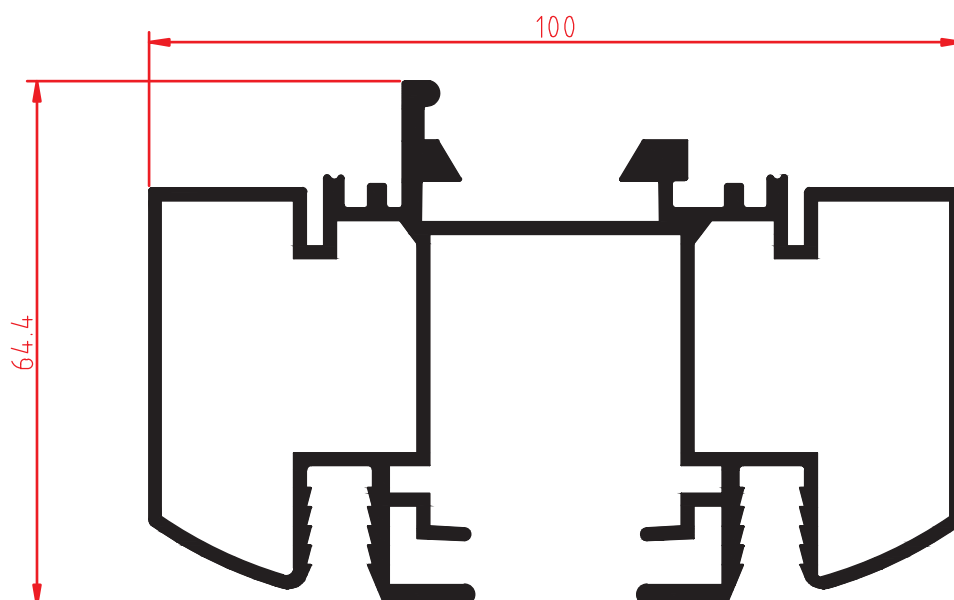
HOME FURNITURE PROFILES

PROFILE NO.	SECTION	WEIGHT kg/ml
FUT-23		0.641
FUT-24		0.584
FUT-25		1.165
FUT-26		1.391
FUT-27		2.522
FUT-28		2.138
FUT-29		0.780
FUT-30		0.796
FUT-31		0.940

PROFILE NO.	SECTION	WEIGHT kg/ml
FR01		0.631
FR02		0.633
FR03		0.443
FR04		0.906
MSD-01		0.049
MY-02		0.096
MY-03		0.085
6016B		0.065
CH-01		1.293
CH-02		0.641

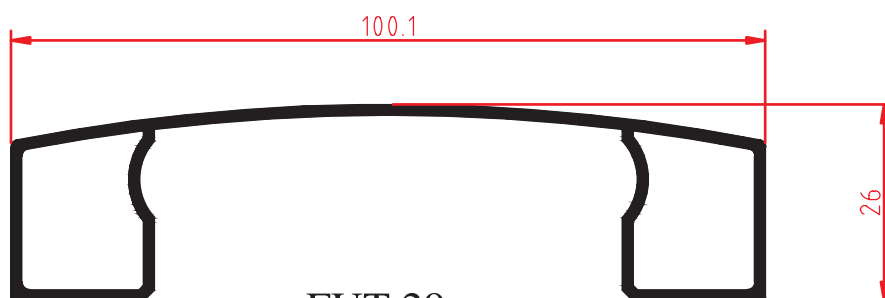


FUT 27
weight 2.522 kg/ml

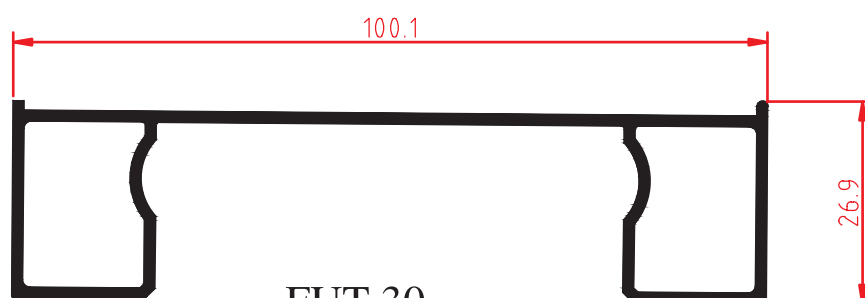


FUT 28
weight 2.138 kg/ml

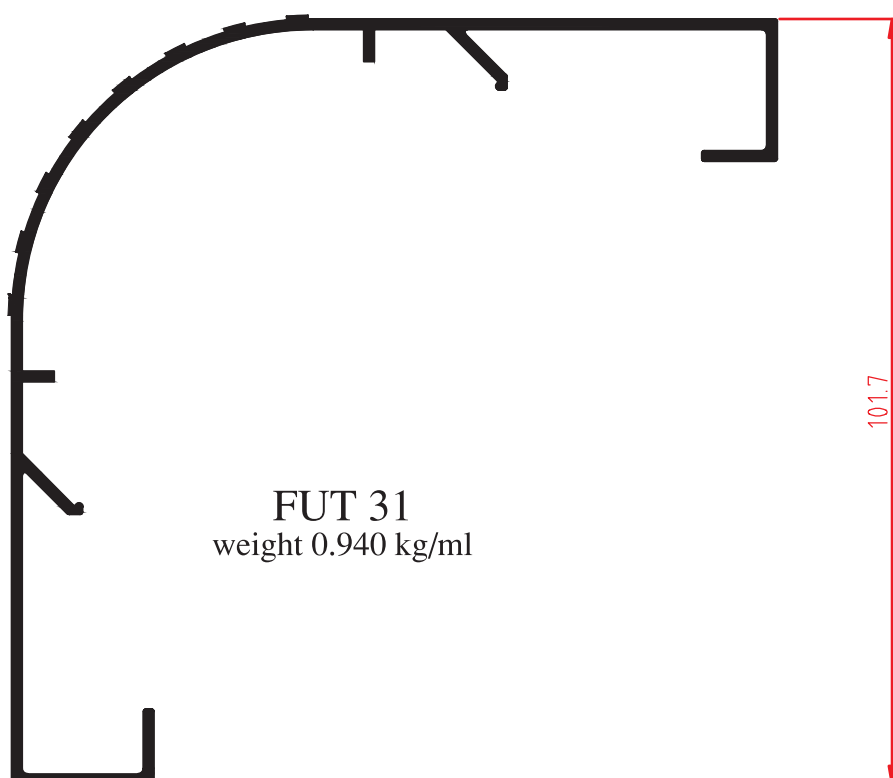
HOME FURNITURE PROFILES



FUT 29
weight 0.780 kg/ml

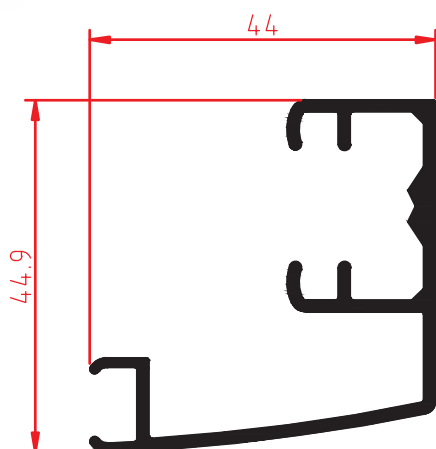


FUT 30
weight 0.796 kg/ml

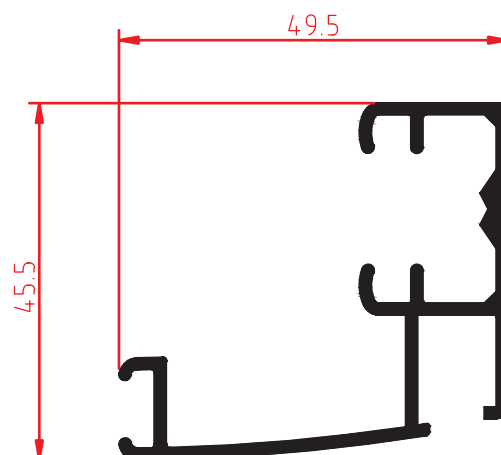


FUT 31
weight 0.940 kg/ml

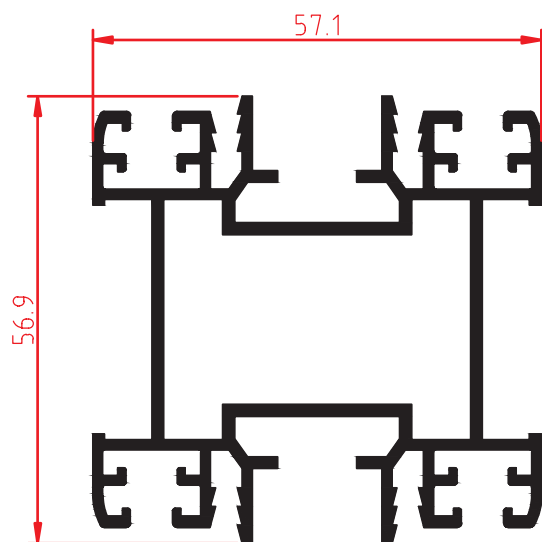
HOME FURNITURE PROFILES



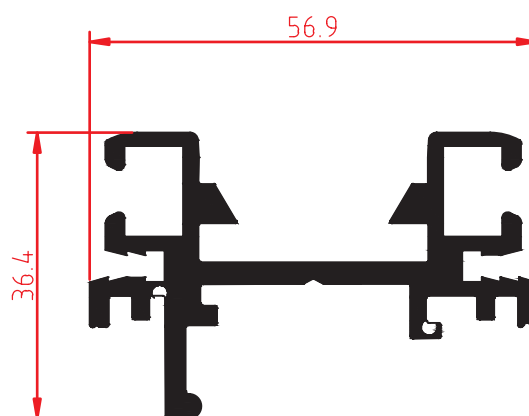
FUT 24
weight 0.584 kg/ml



FUT 23
weight 0.641 kg/ml

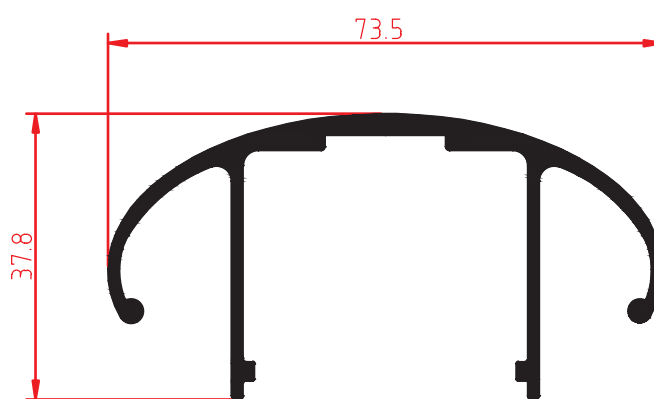
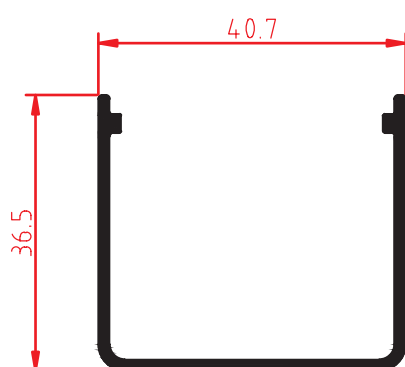
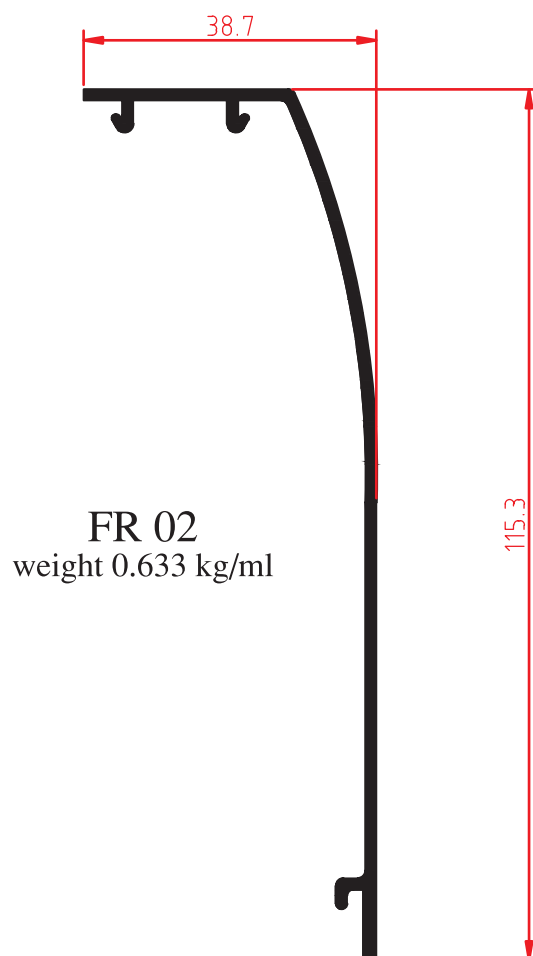
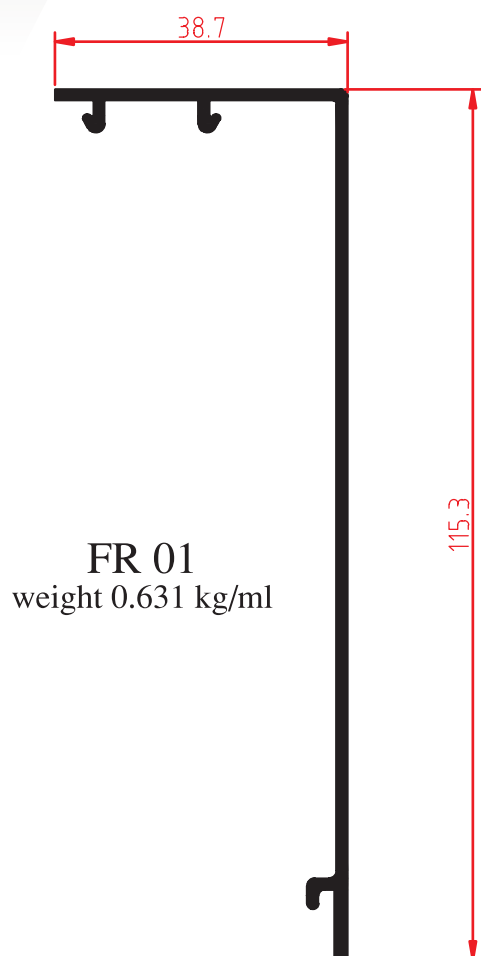


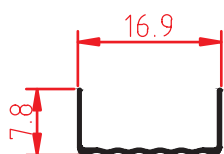
FUT 26
weight 1.391 kg/ml



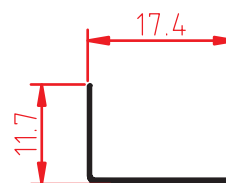
FUT 25
weight 1.165 kg/ml

HOME FURNITURE PROFILES

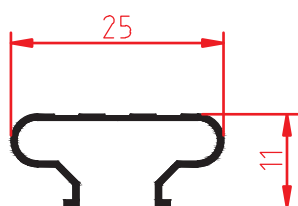




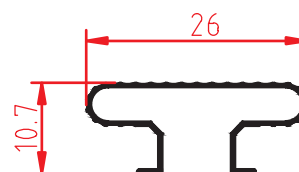
MSD01
weight 0.049 kg/ml



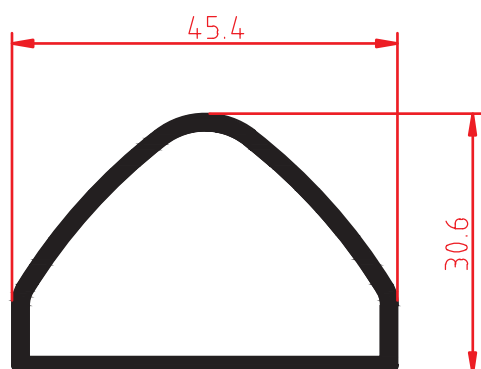
ST6016B
weight 0.065 kg/ml



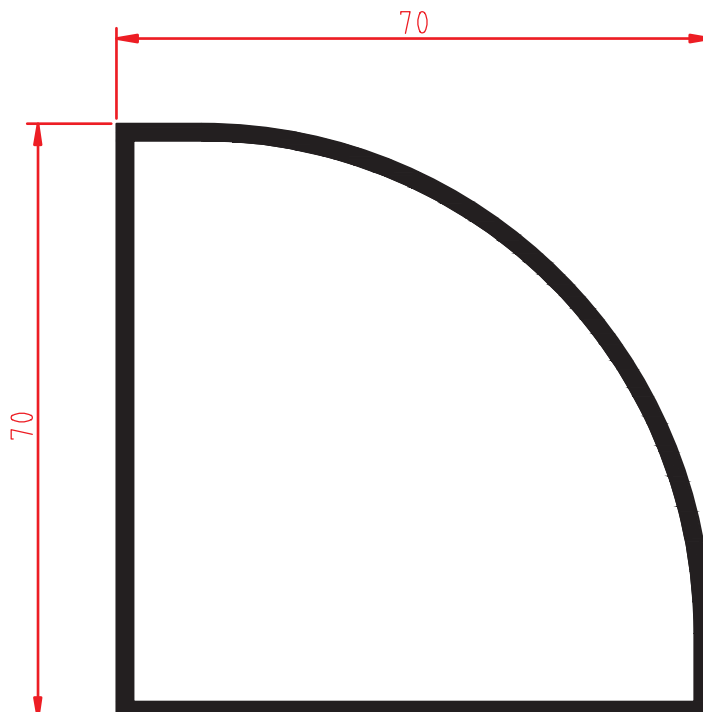
MY02
weight 0.096 kg/ml



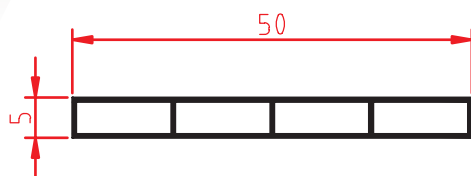
MY03
weight 0.085 kg/ml



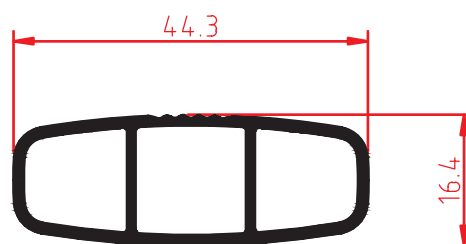
CH02
weight 0.641 kg/ml



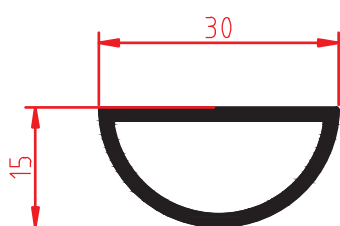
CH01
weight 1.293 kg/ml



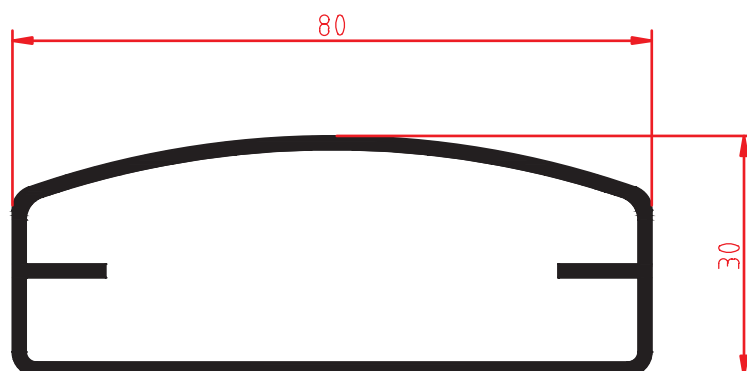
CH03
weight 0.162 kg/ml



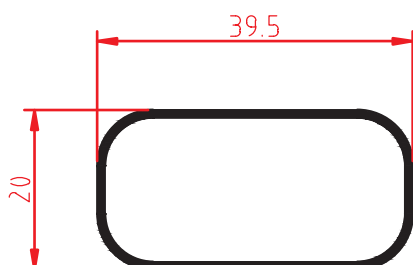
CH04
weight 0.475 kg/ml



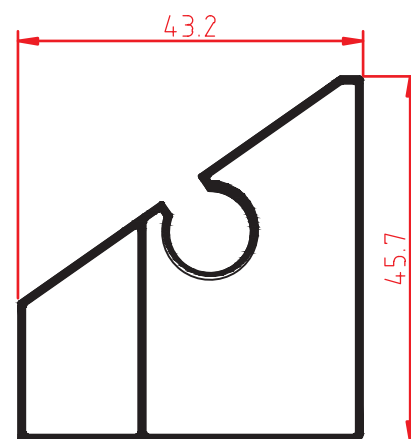
CH05
weight 0.326 kg/ml



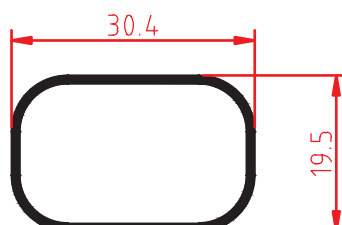
CH06
weight 1.005 kg/ml



CH07
weight 0.280 kg/ml



CH09
weight 0.501 kg/ml



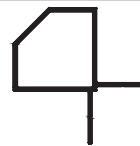
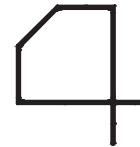
CH08
weight 0.228 kg/ml

HOME FURNITURE PROFILES

ACCESSORIES PROFILES

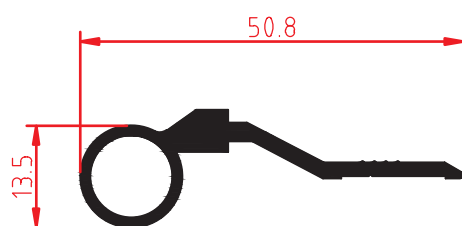
ACCESSORIES PROFILES

PROFILE NO.	SECTION	WEIGHT kg/ml
IA540		3.465
NC1378		0.490
NC1379		0.639
NMK-01		0.481
NMK-02		0.524
NMK-04		0.198
NMK-05		0.668
NMK-06		0.296
IN01		0.604

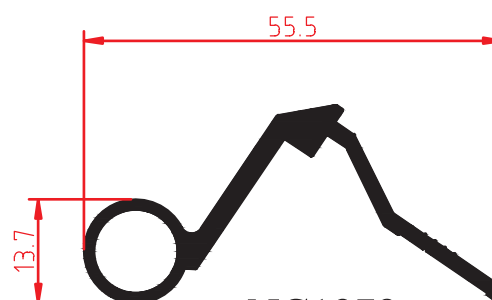
PROFILE NO.	SECTION	WEIGHT kg/ml
LACH01		0.571
LACH02		1.161
OMGA01		0.511
OMGA02		1.053



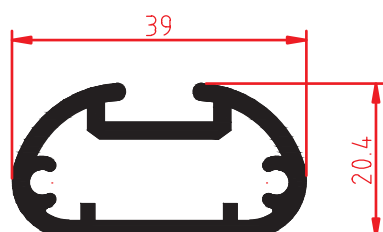
IA540
weight 3.465 kg/ml



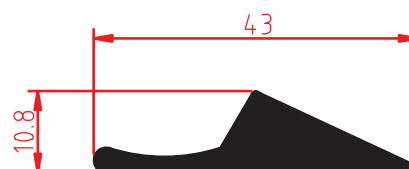
NC1378
weight 0.490 kg/ml



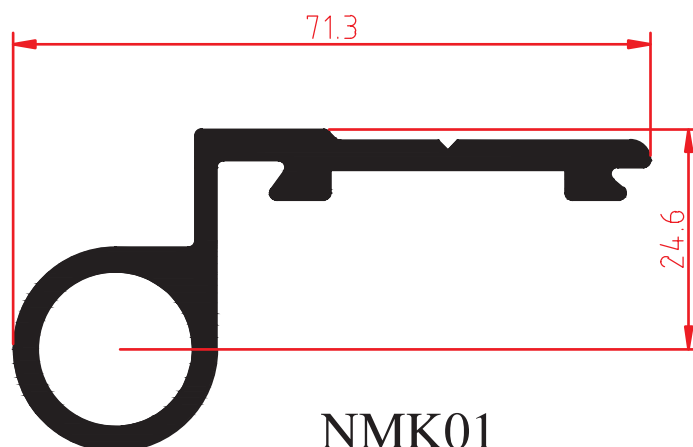
NC1379
weight 0.639 kg/ml



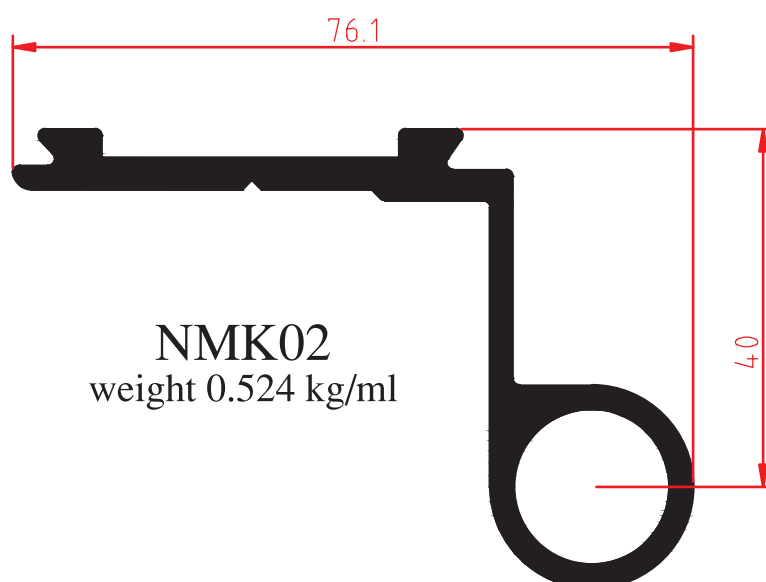
NMK06
weight 0.296 kg/ml



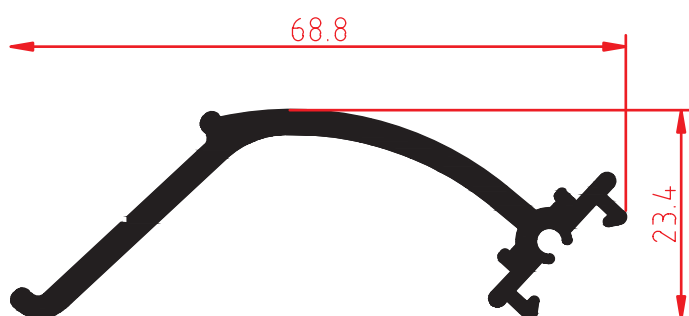
IN01
weight 0.604 kg/ml



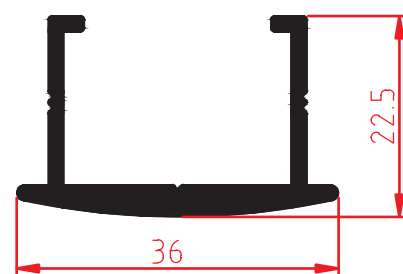
NMK01
weight 0.481 kg/ml



NMK02
weight 0.524 kg/ml

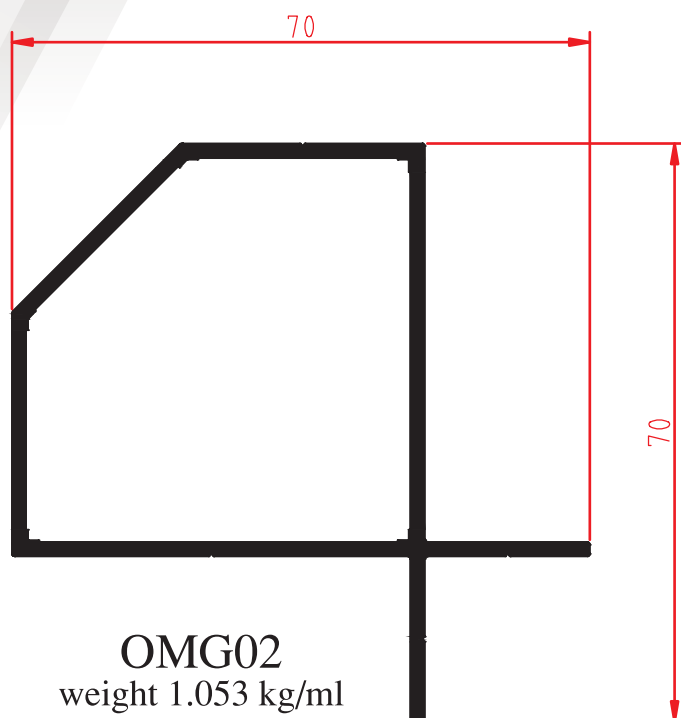


NMK05
weight 0.668 kg/ml

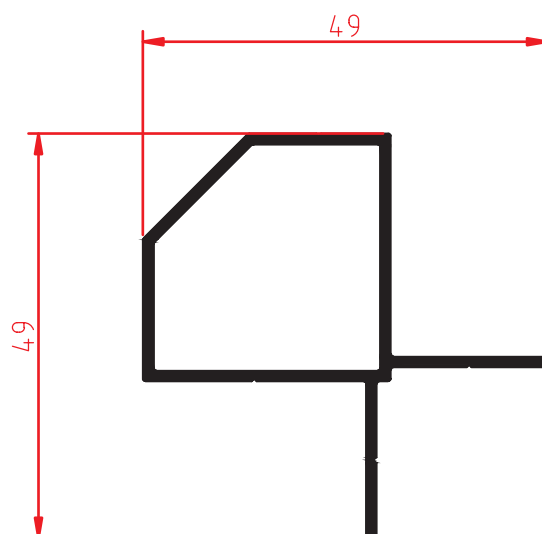


NMK04
weight 0.198 kg/ml

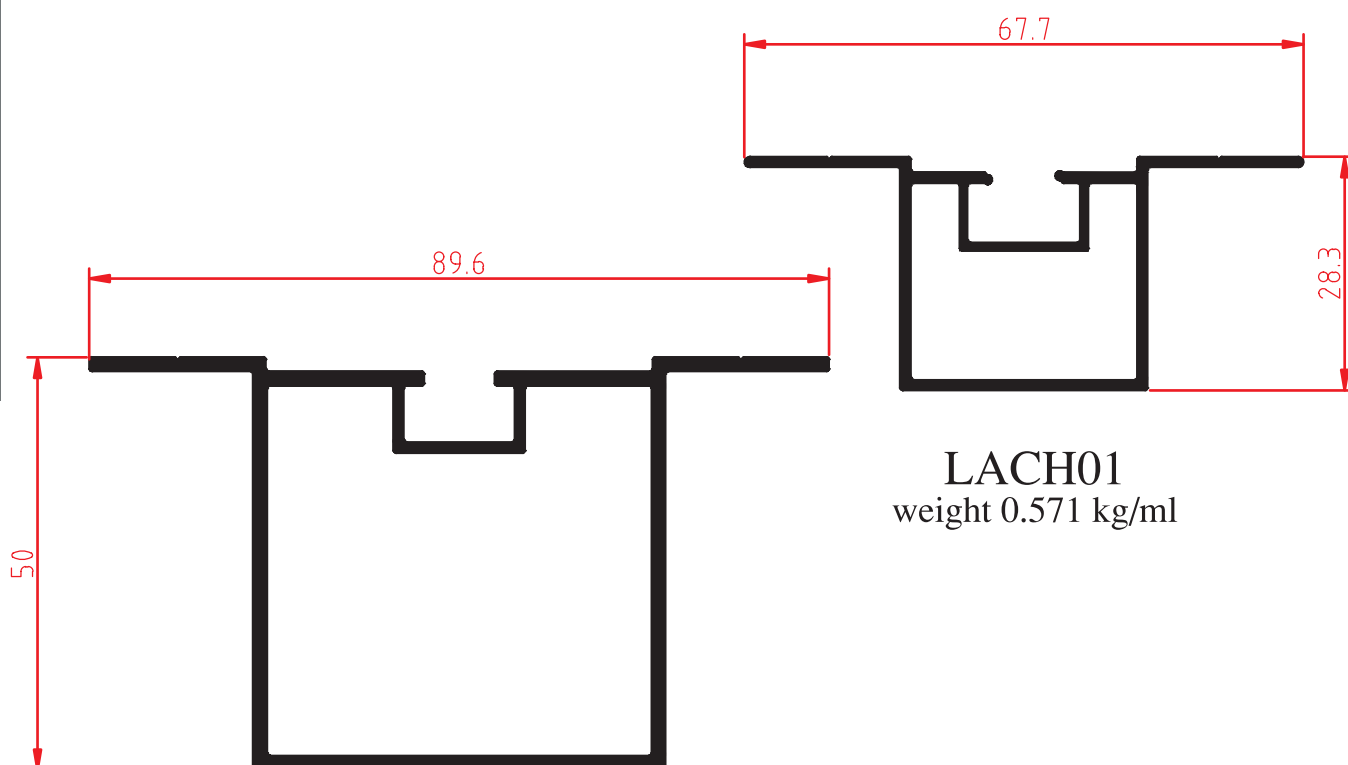
ACCESSORIES PROFILES



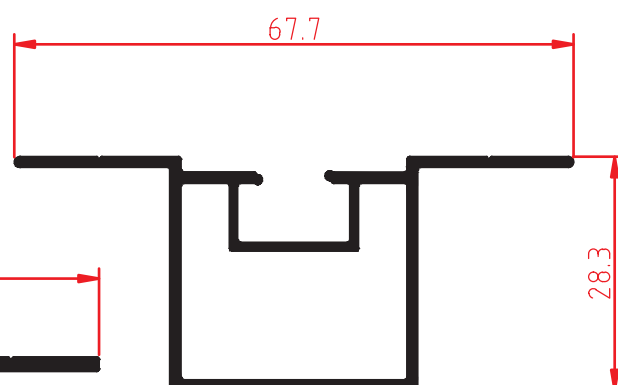
OMG02
weight 1.053 kg/ml



OMG01
weight 0.511 kg/ml



LACH02
weight 1.161 kg/ml

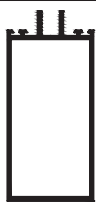
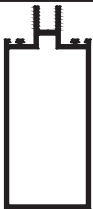


LACH01
weight 0.571 kg/ml

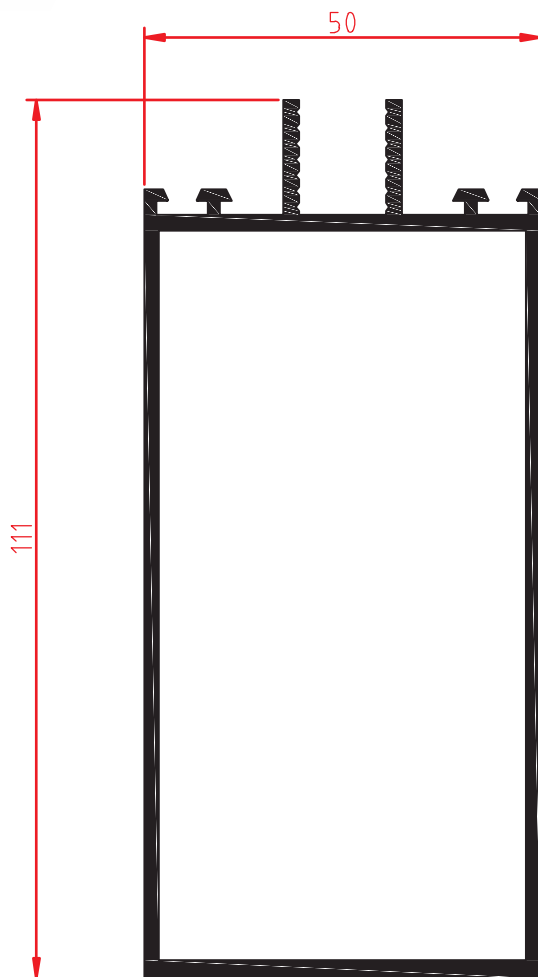
CURTAIN WALL PROFILES

CP

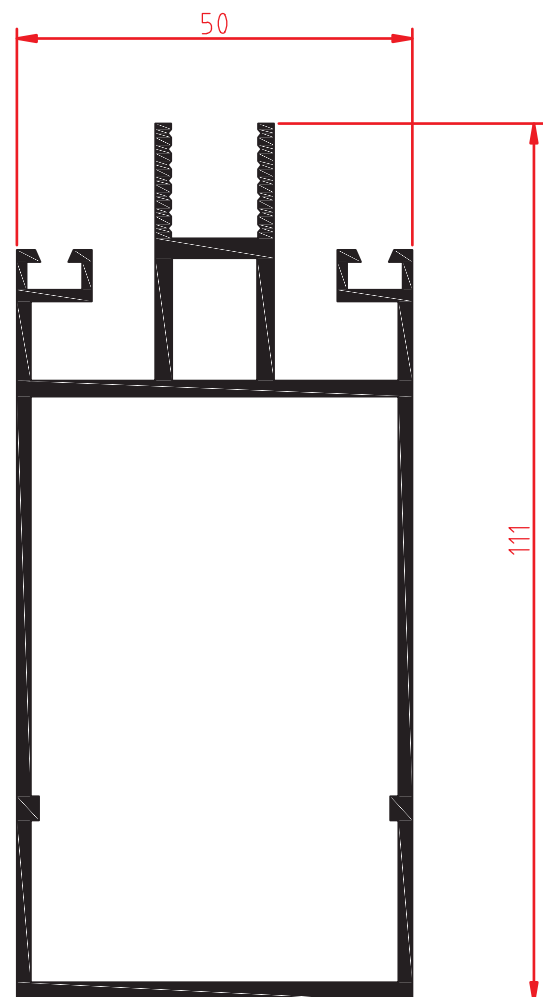
CURTAIN WALL PROFILES

PROFILE NO.	SECTION	WEIGHT kg/ml
CP01		1.565
CP02		1.896
CP03		1.701
CP04		1.955

CP



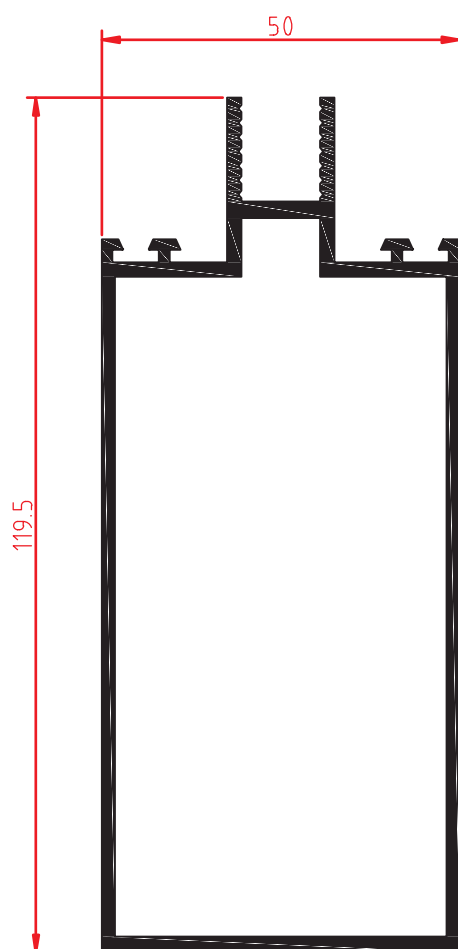
CP01
weight 1.565 kg/ml



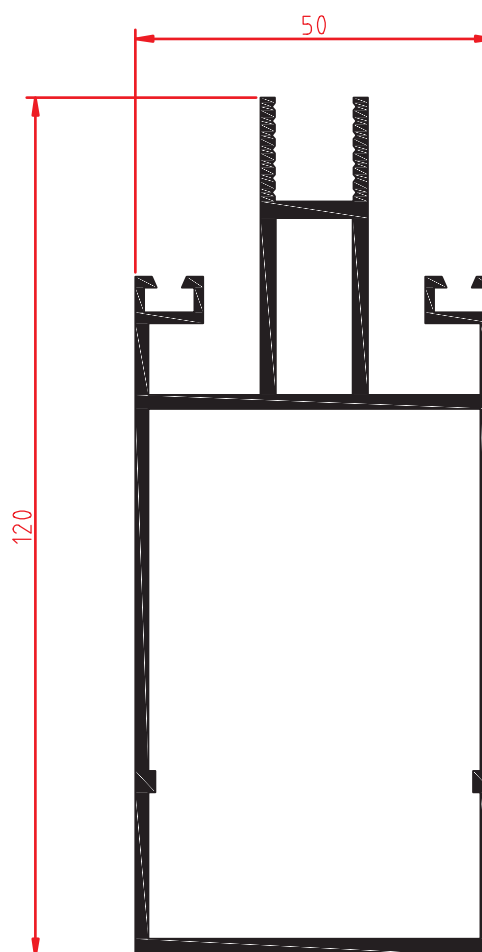
CP02
weight 1.896 kg/ml

CURTAIN WALL PROFILES

CP



CP03
weight 1.701 kg/ml

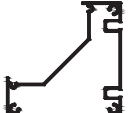
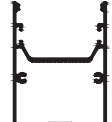


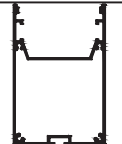
CP04
weight 1.955 kg/ml

CURTAIN WALL PROFILES

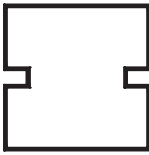
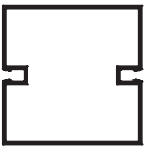
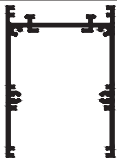
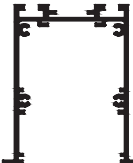
ELECTRICAL & LIGHTING PROFILES

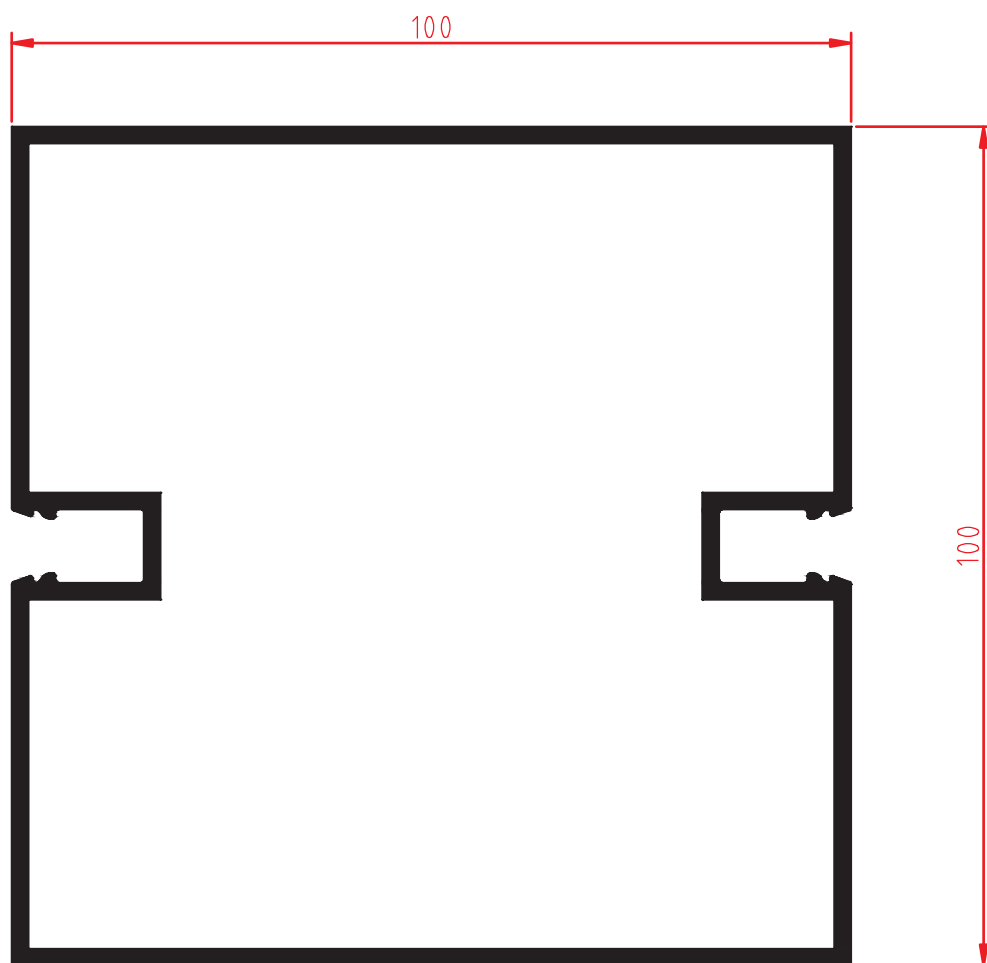
ELECTRICAL & LIGHTING PROFILES

PROFILE NO.	SECTION	WEIGHT kg/ml
LP01		2.292
LP02		0.581
LP03		0.891
LP04		0.896
LP05		0.266
LP06		0.052
LP07		0.344
LP08		2.823
LP09		0.066
LP10		0.063

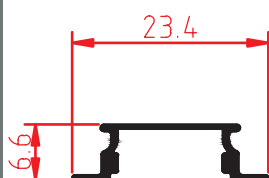
PROFILE NO.	SECTION	WEIGHT kg/ml
LP11		0.091
LP12		0.316
LP13		0.813
LP-16		0.083

ELECTRICAL & LIGHTING PROFILES

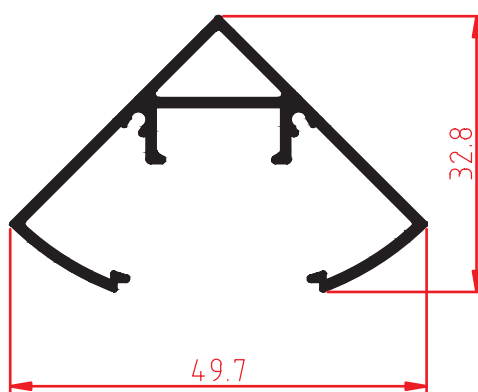
PROFILE NO.	SECTION	WEIGHT kg/ml
NMK16		0.445
NMK22		2.949
NMK21		2.288
NMK23		2.420
SW01		0.274
SW02		0.911
SW03		1.010
HS01		1.031
HS02		3.282



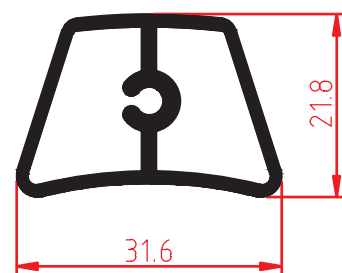
NMK23
weight 2.420 kg/ml



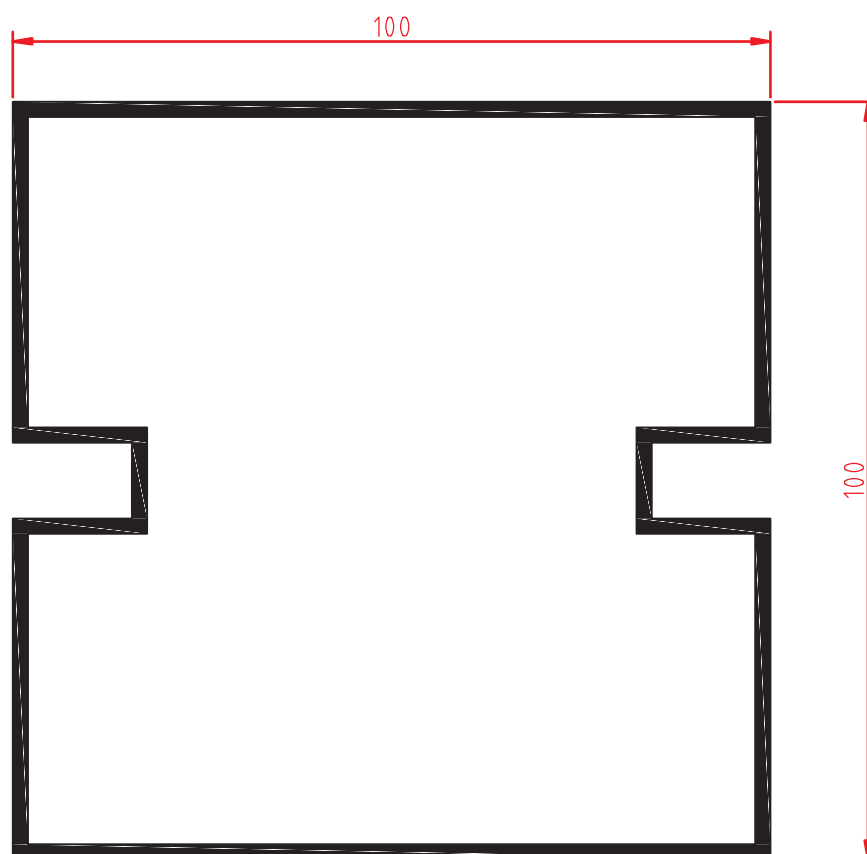
LP 16
weight 0.083 kg/ml



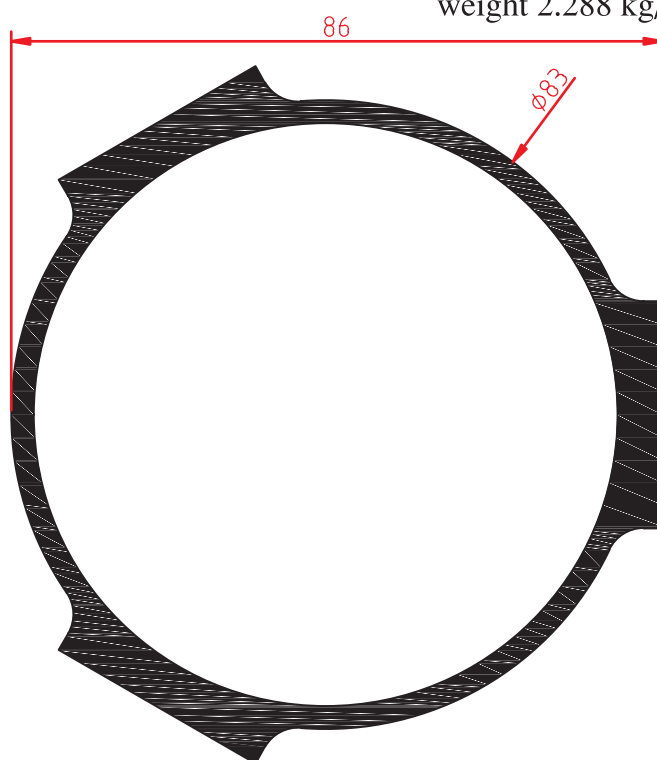
RT10
weight 0.428 kg/ml



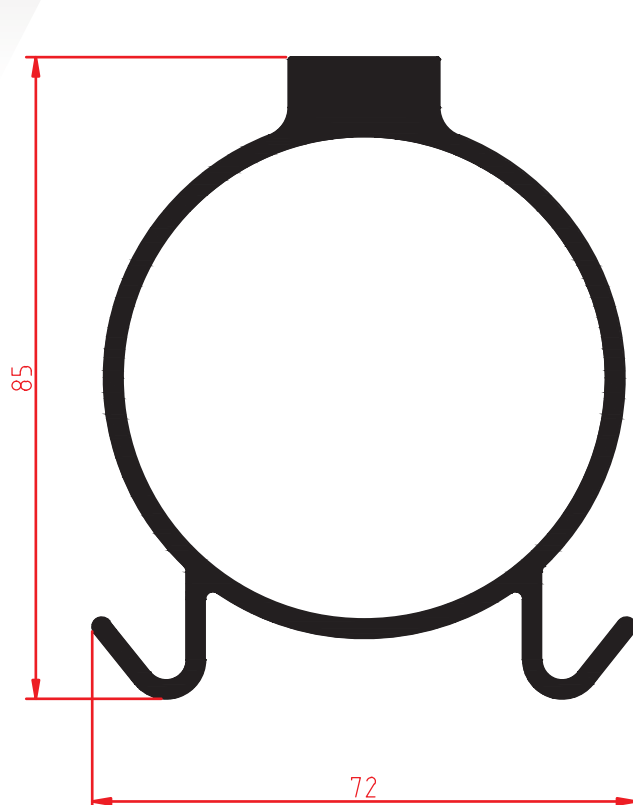
NMK16
weight 0.445 kg/ml



NMK21
weight 2.288 kg/ml



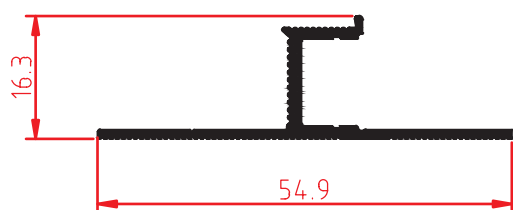
NMK22
weight 2.949 kg/ml



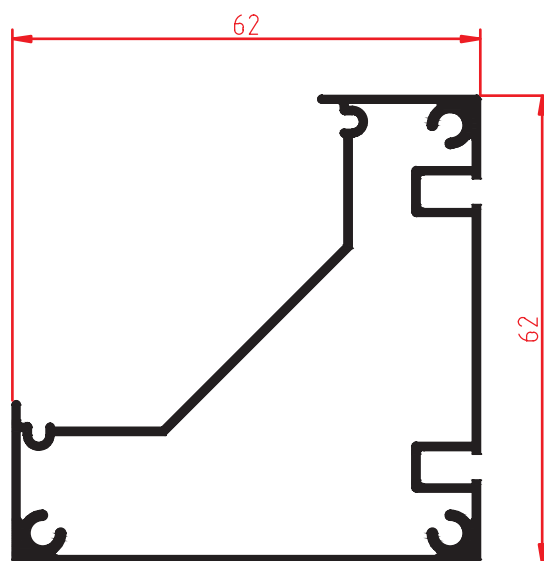
LP 01
weight 2.292 kg/ml



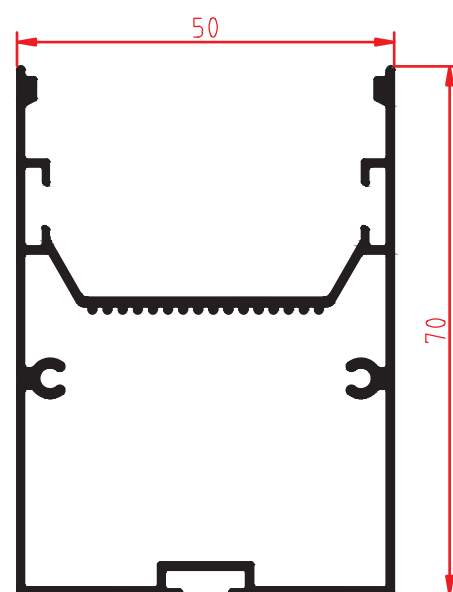
LP 02
weight 0.581 kg/ml



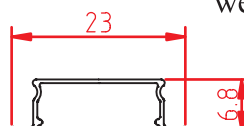
LP 05
weight 0.266 kg/ml



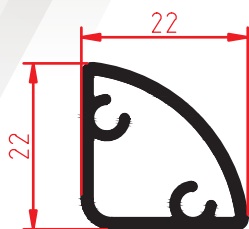
LP 03
weight 0.891 kg/ml



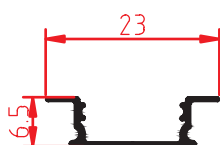
LP 04
weight 0.896 kg/ml



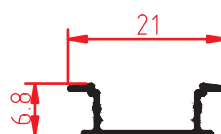
LP 06
weight 0.052 kg/ml



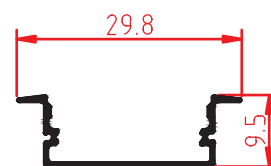
LP 07
weight 0.344 kg/ml



LP 09
weight 0.066 kg/ml

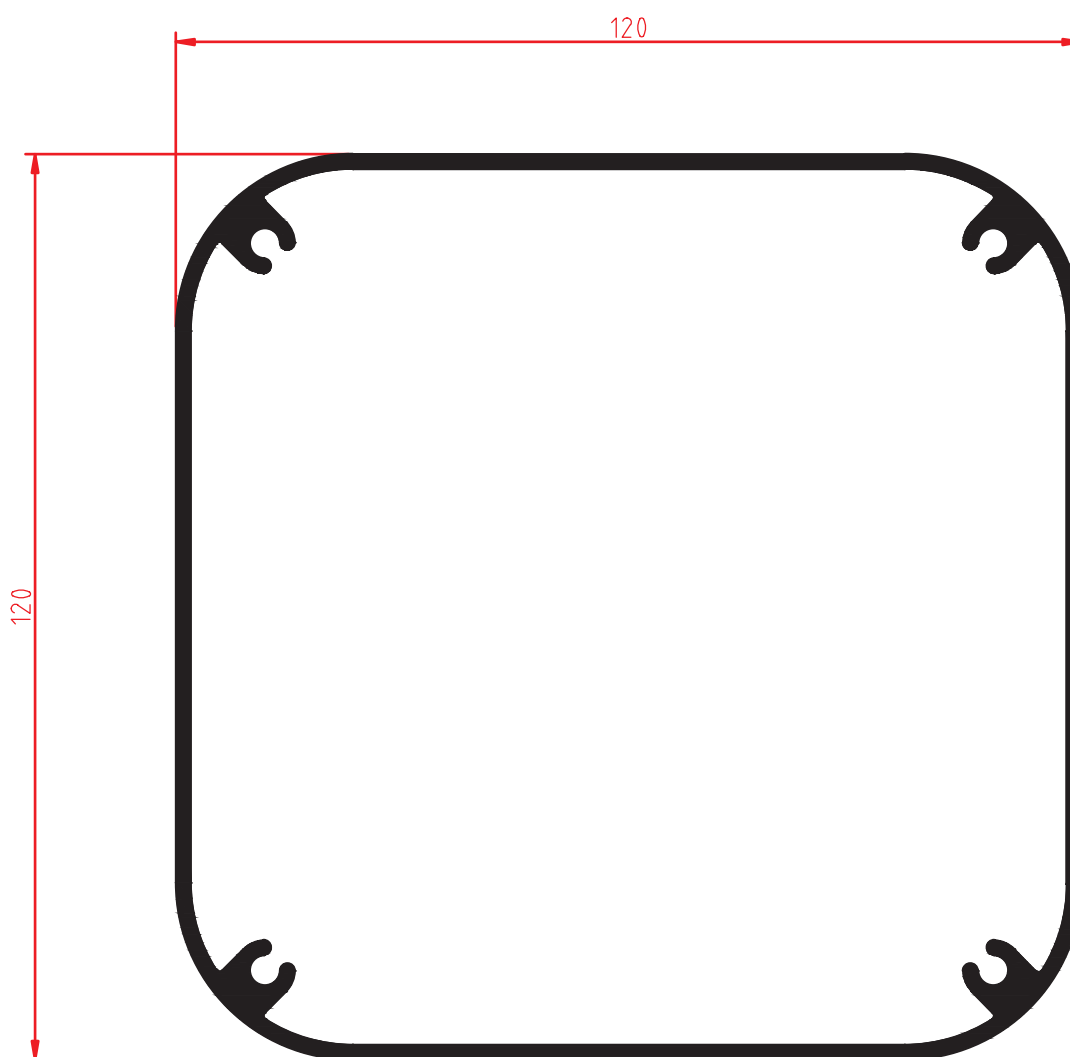


LP 10
weight 0.063 kg/ml

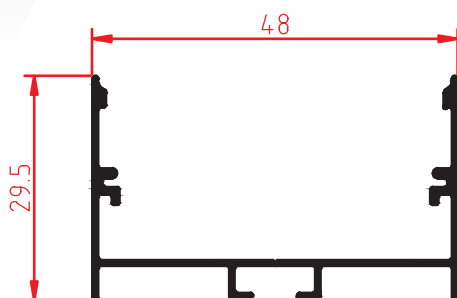


LP 11
weight 0.091 kg/ml

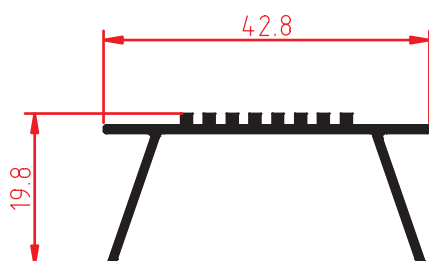
ELECTRICAL & LIGHTING PROFILES



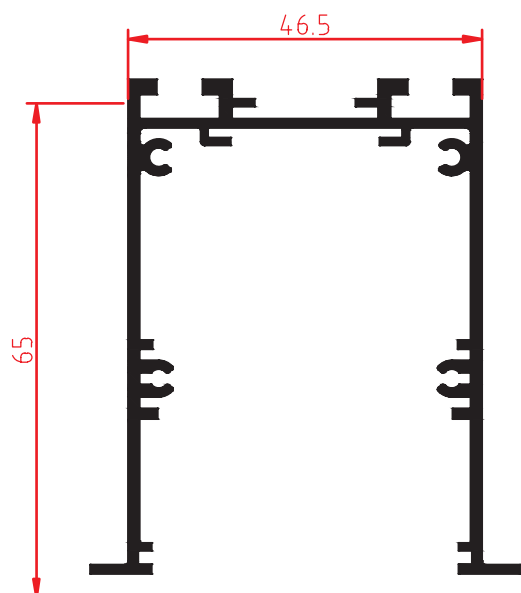
LP 08
weight 2.823 kg/ml



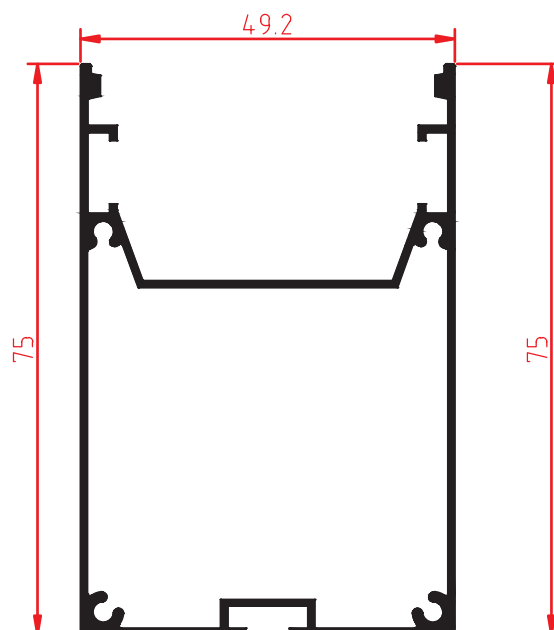
LP 12
weight 0.316 kg/ml



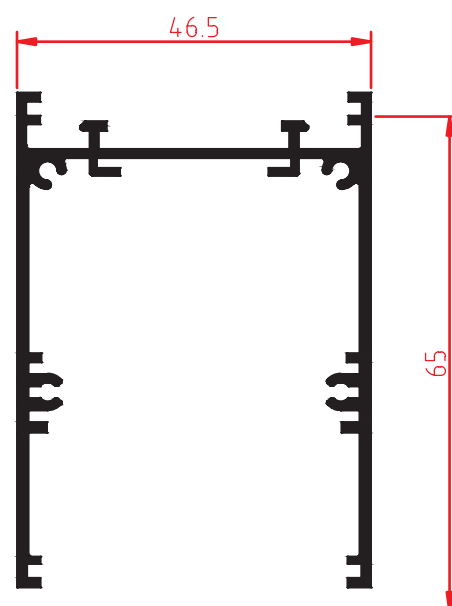
SW01
weight 0.274 kg/ml



SW03
weight 1.010 kg/ml

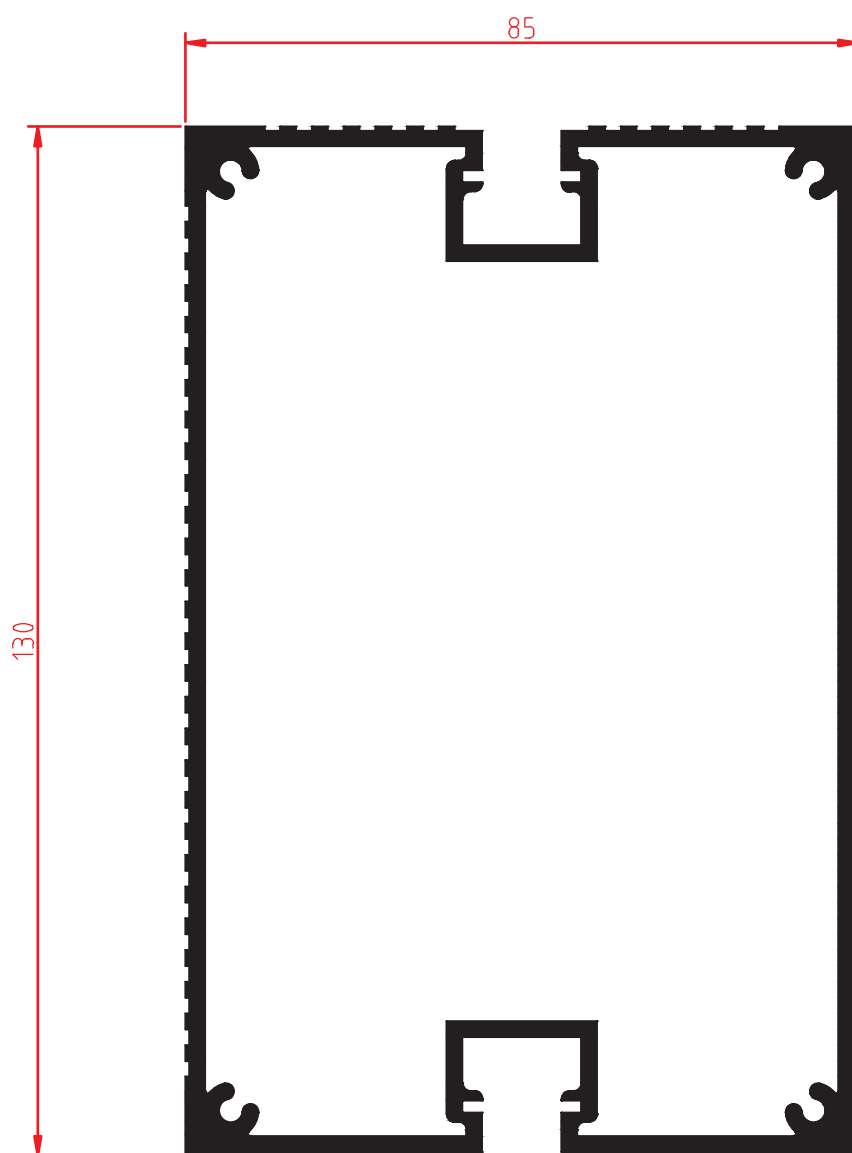


LP 13
weight 0.813 kg/ml

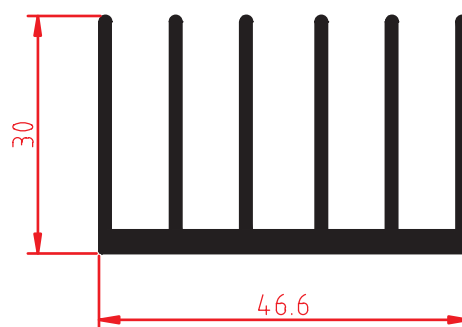


SW02
weight 0.911 kg/ml

ELECTRICAL & LIGHTING PROFILES



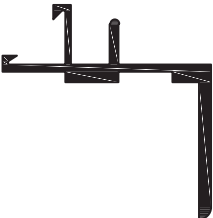
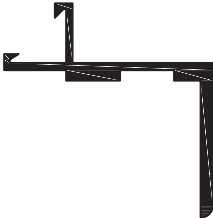
HS02
weight 3.282kg/ml

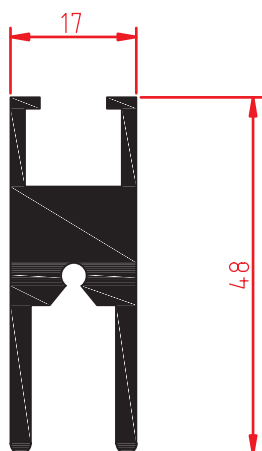


HS01
weight 1.030 kg/ml

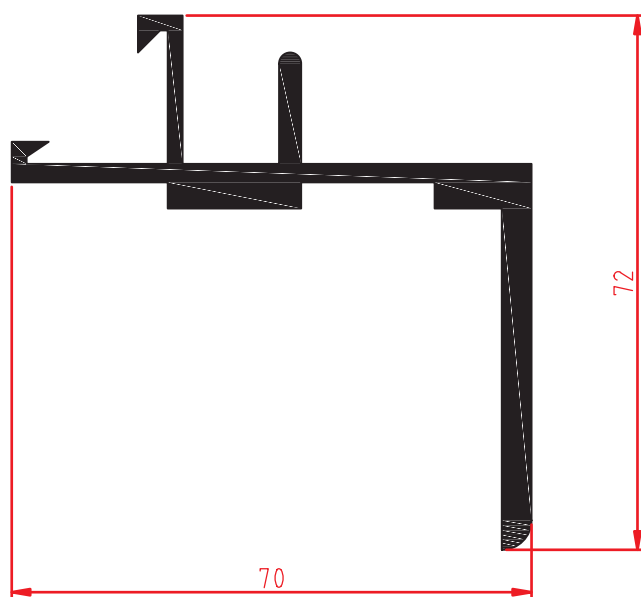
AUTO PROFILES

AUTO PROFILES

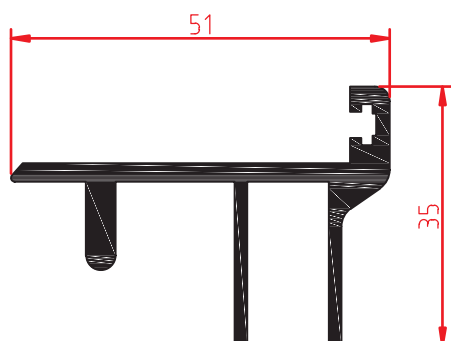
PROFILE NO.	SECTION	WEIGHT kg/ml
HA-201		1.084
HA-202		0.787
HA-205		1.492
HA-206		1.363



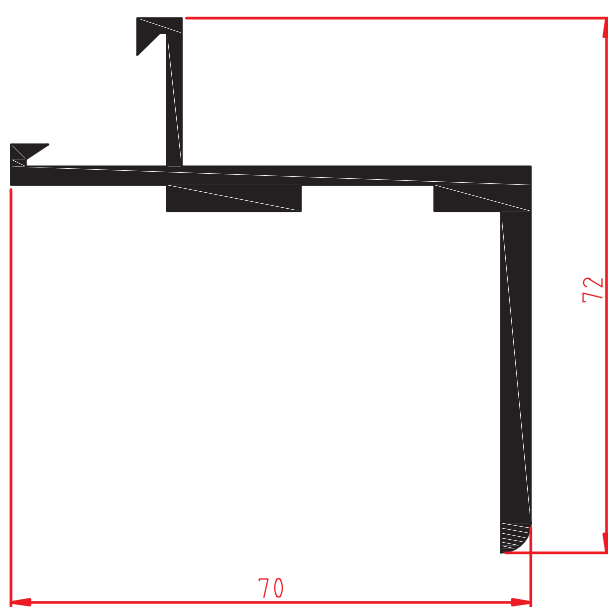
HA201
weight 1.084 kg/ml



HA205
weight 1.492 kg/ml



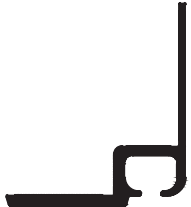
HA202
weight 0.787 kg/ml



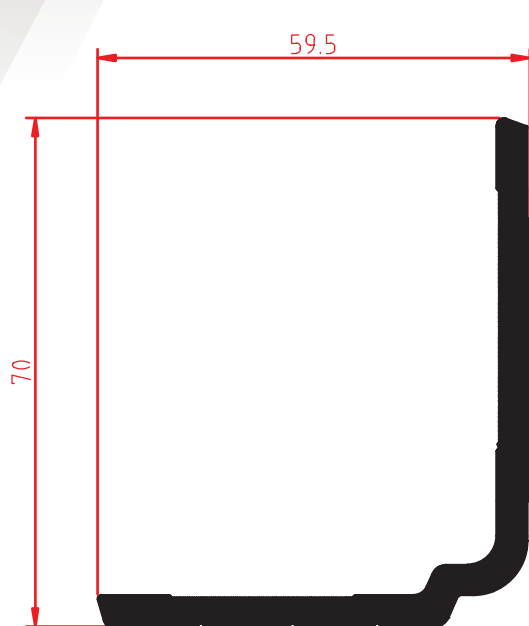
HA206
weight 1.363 kg/ml

FRIGERATOR PROFILES

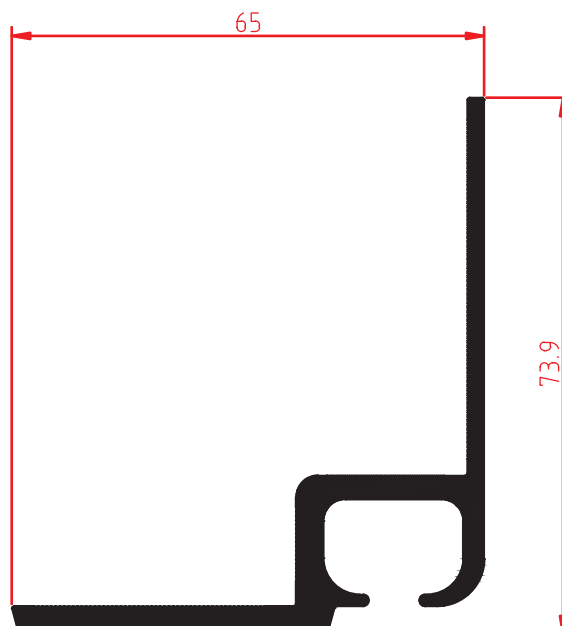
FRIGERATOR PROFILES

PROFILE NO.	SECTION	WEIGHT kg/ml
FG-01		1.343
FG-02		1.297
FG-03		1.251
FG-04		0.787
GC-01		1.857
FG-05		0.287

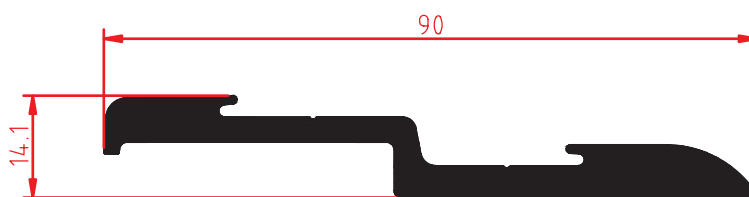
FRIGERATOR PROFILES



FG01
weight 1.343 kg/ml



FG02
weight 1.297 kg/ml



FG03
weight 1.251 kg/ml



FG04
weight 0.787 kg/ml



FG05
weight 0.287 kg/ml

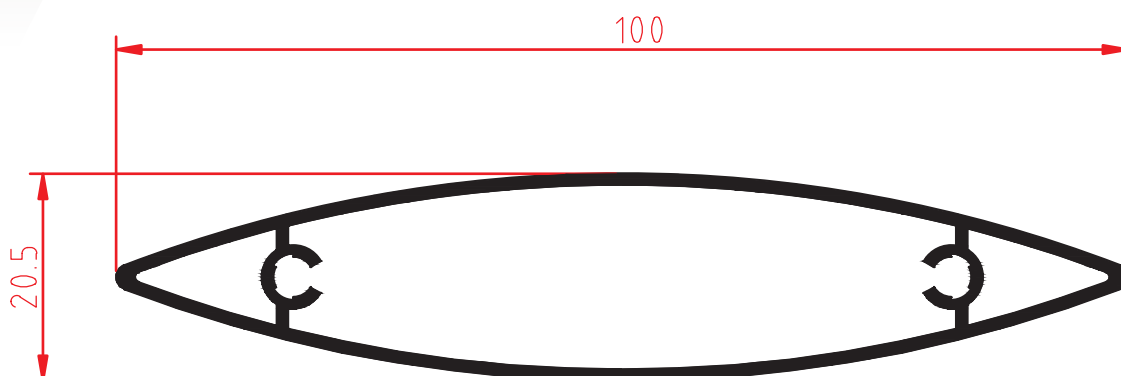


GC01
weight 1.857 kg/ml

LOUVER PROFILES

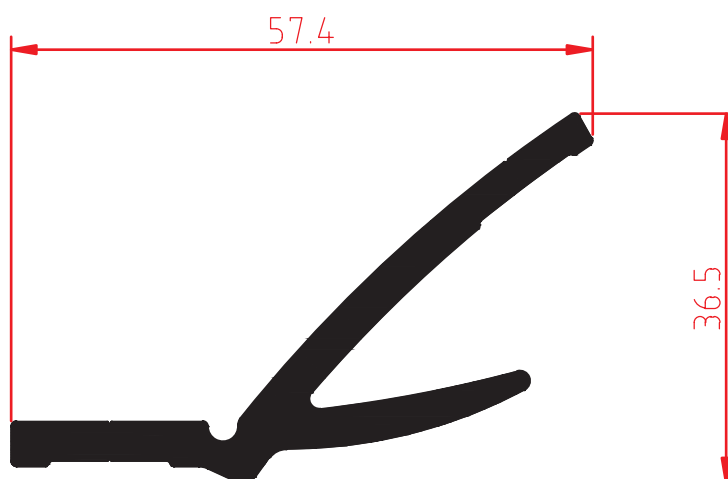
LOUVER PROFILES

PROFILE NO.	SECTION	WEIGHT kg/ml
CWS-01		0.702
CWS-02		0.894



CWS01
weight 0.702 kg/ml

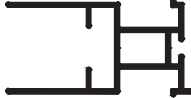
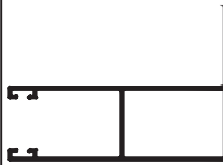
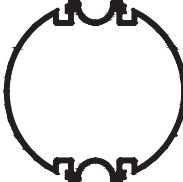
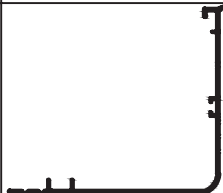
LOUVER PROFILES

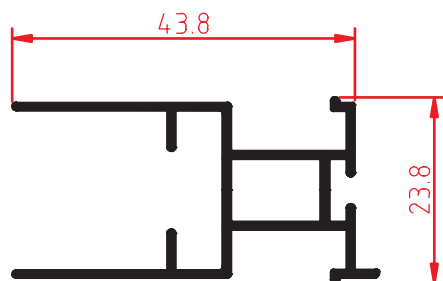


CWS02
weight 0.894 kg/ml

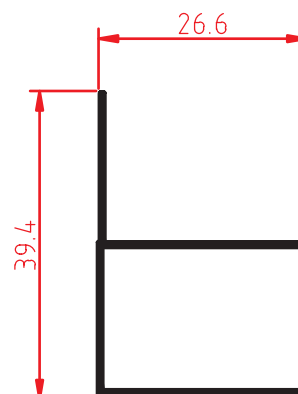
SHUTTER PROFILES

SHUTTER PROFILES

PROFILE NO.	SECTION	WEIGHT kg/ml
RS-01		0.293
RS-02		0.417
RS-03		0.840
RS-04		0.272
BA-75		1.379
N01		3.147
N02		1.100

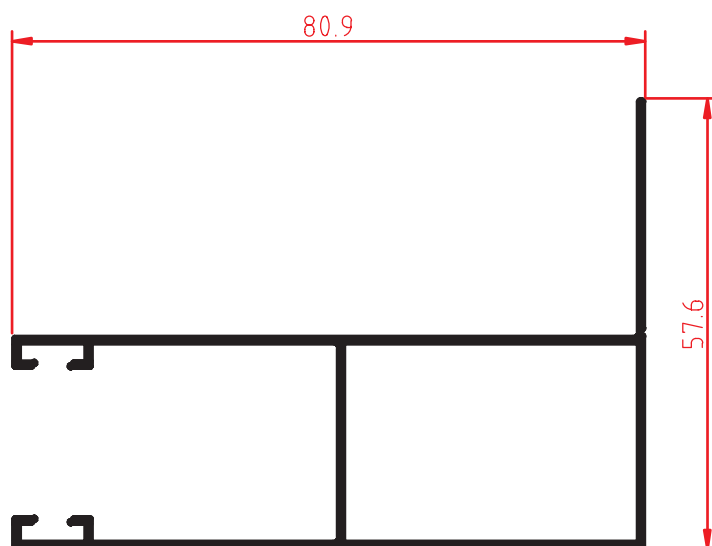


RS02
weight 0.417 kg/ml

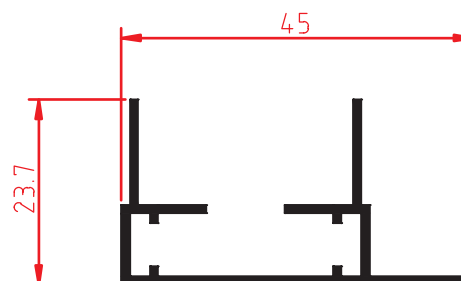


RS01
weight 0.293 kg/ml

SHUTTER PROFILES

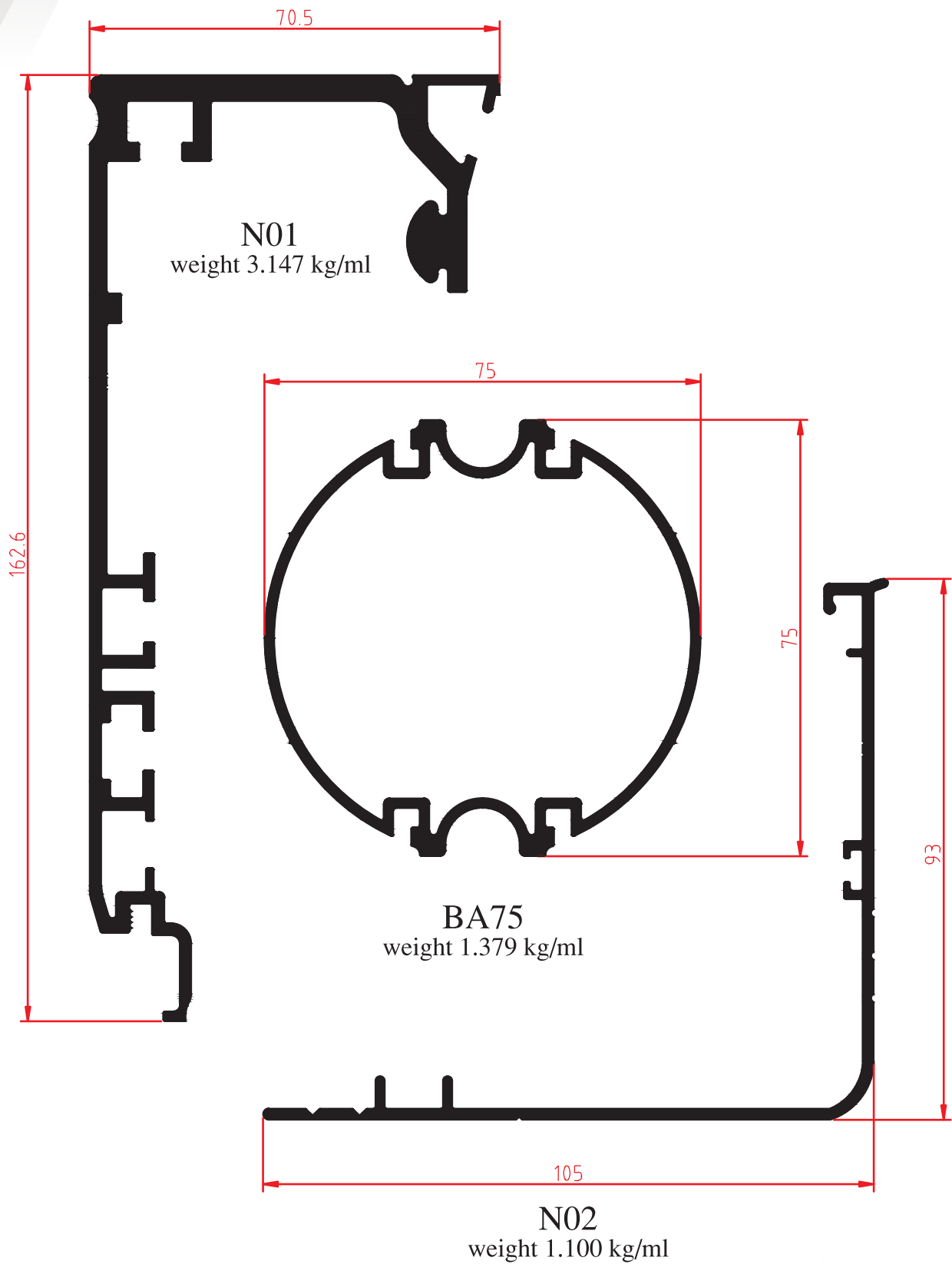


RS03
weight 0.840 kg/ml



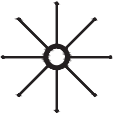
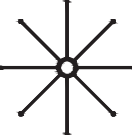
RS04
weight 0.272 kg/ml

SHUTTER PROFILES



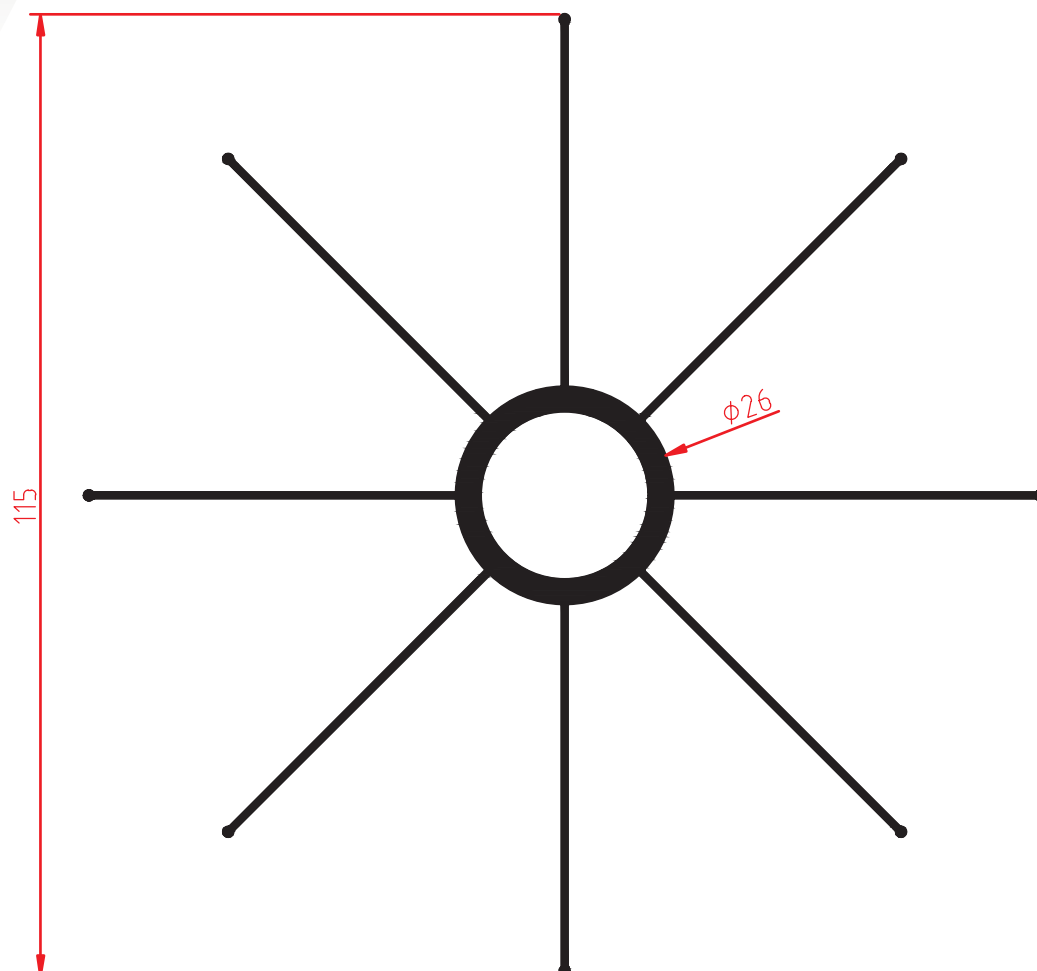
SPARE PARTS PROFILES

SPARE PARTS PROFILES

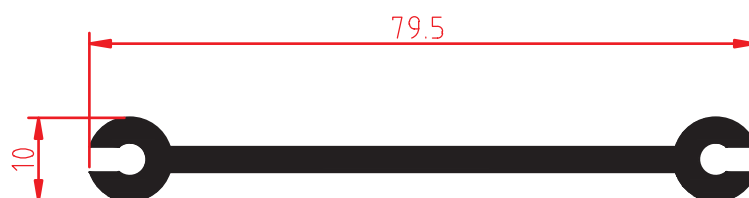
PROFILE NO.	SECTION	WEIGHT kg/ml
CIS-01		1.360
CIS-02		0.772
BAR-01		4.180
DL-01		6.545
NMK08		1.651
NMK11		1.578
NMK15		8.054
SS-01		0.648
PM01		1.334
PM02		9.194

PROFILE NO.	SECTION	WEIGHT kg/ml
PM03		5.185
NMK24		3.780
NMK25		1.745
NMK26		1.678
NMK27		3.116

SPARE PARTS PROFILES

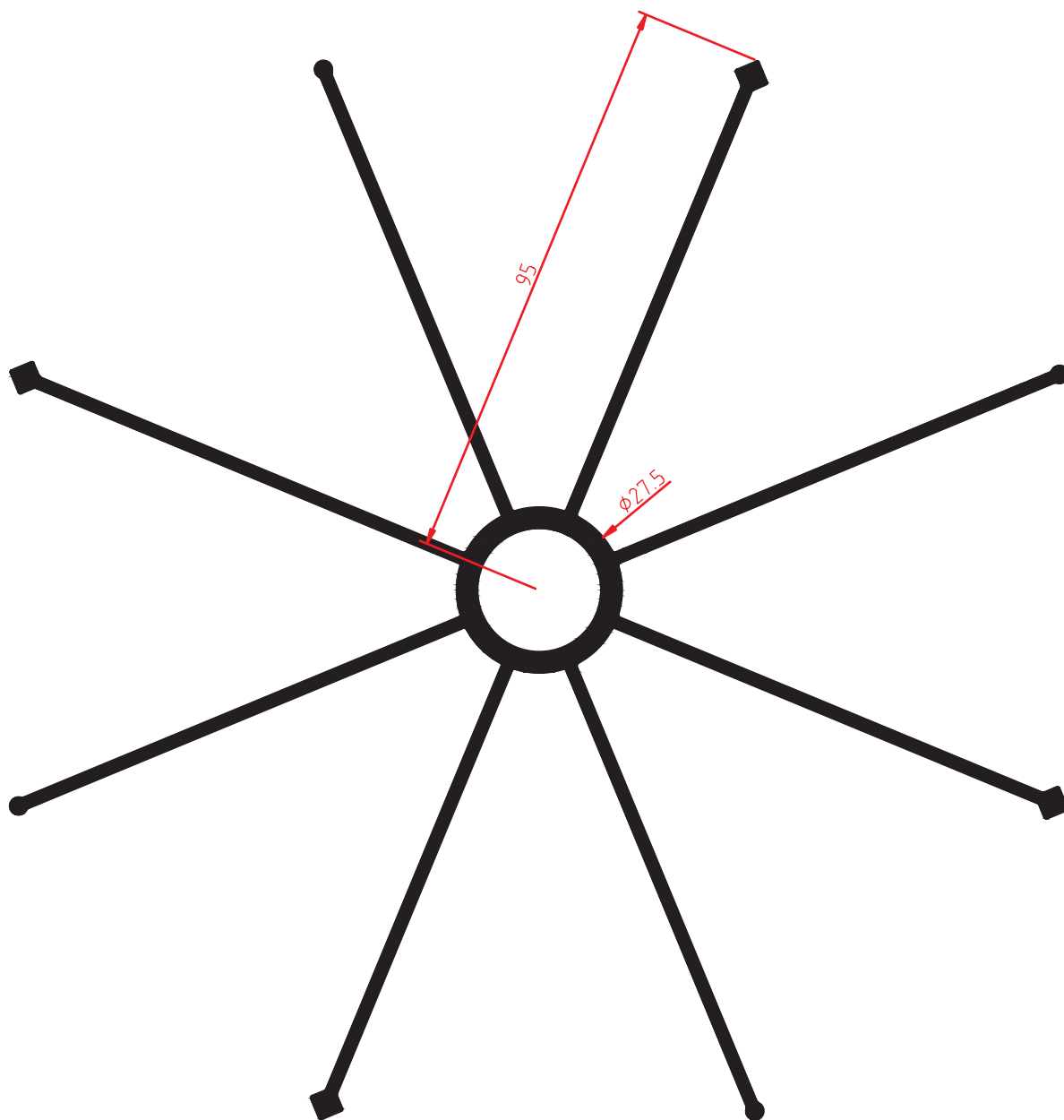


CIS01
weight 1.360 kg/ml



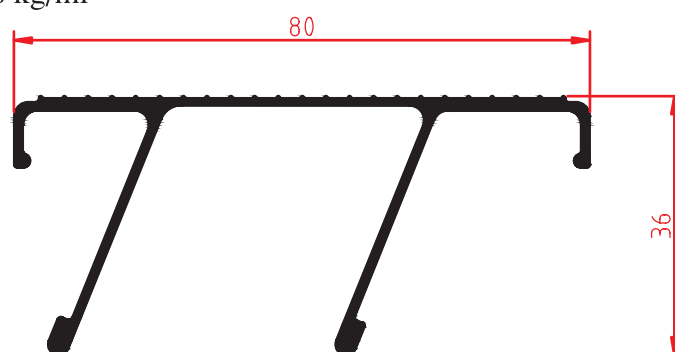
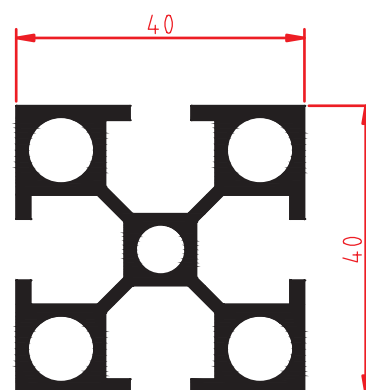
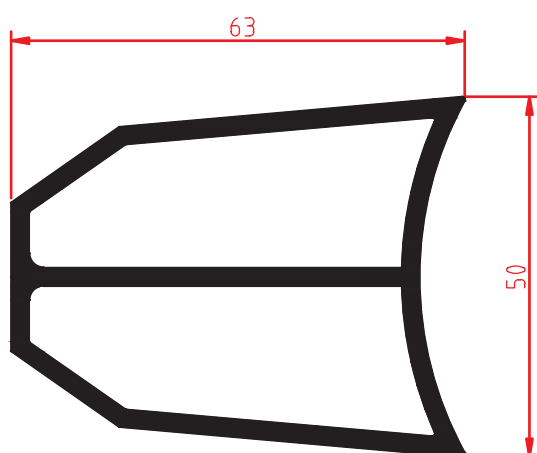
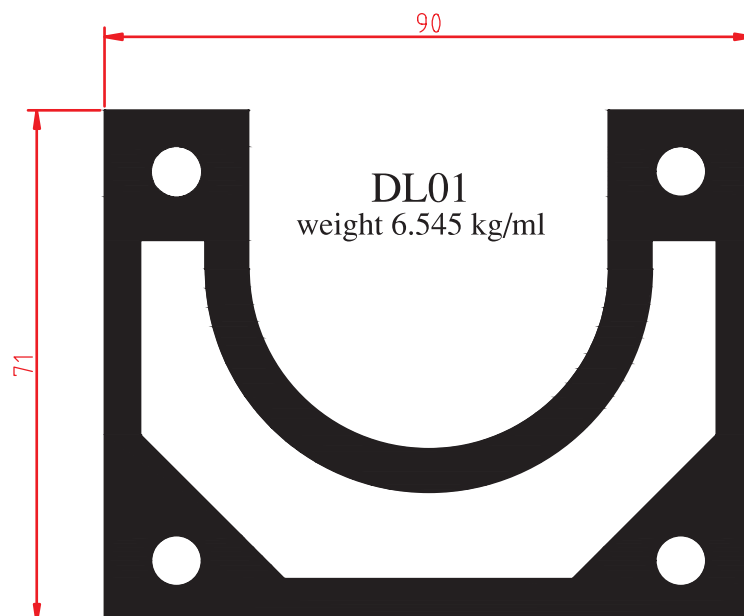
CIS02
weight 0.772 kg/ml

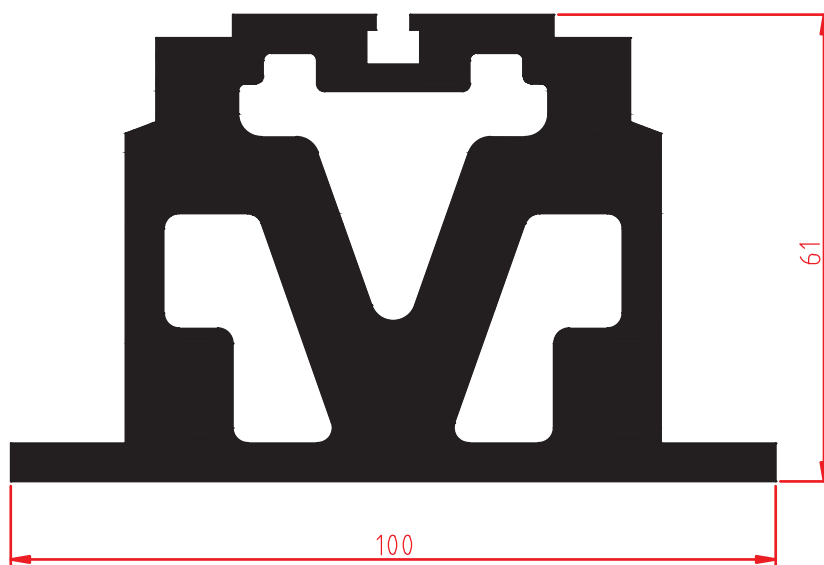
SPARE PARTS PROFILES



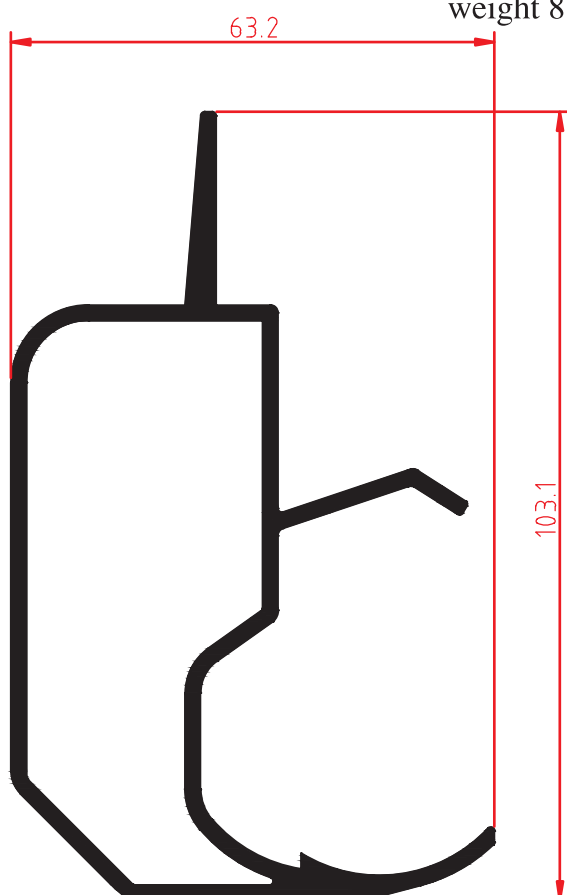
BAR01
weight 4.180 kg/ml

SPARE PARTS PROFILES

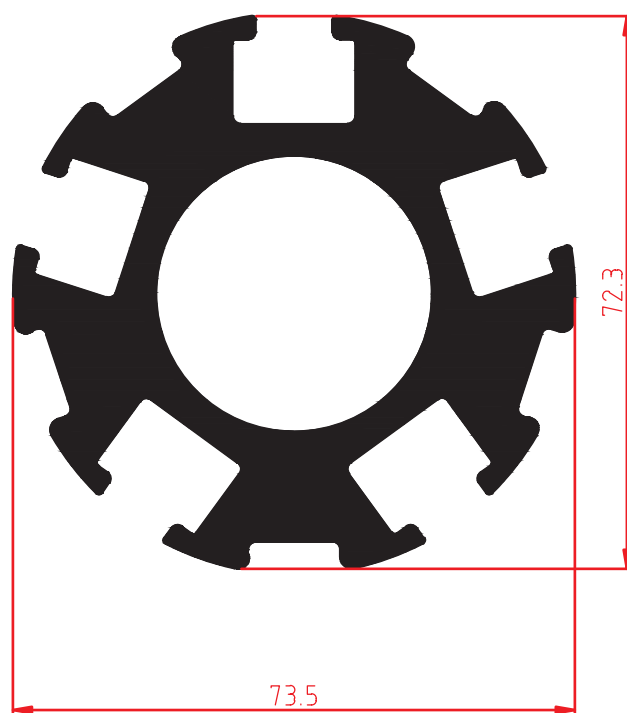




NMK15
weight 8.054 kg/ml

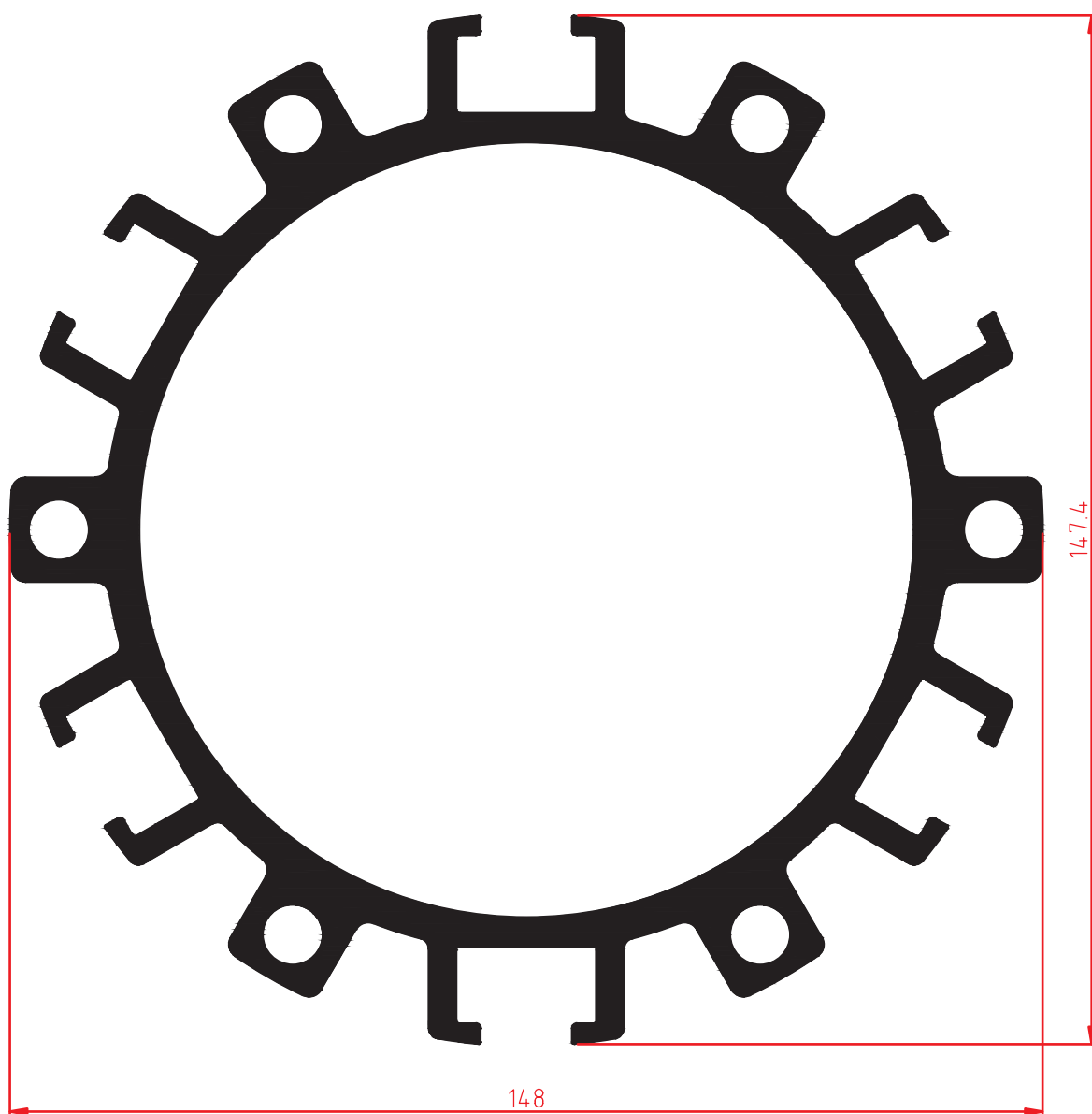


NMK08
weight 1.651 kg/ml

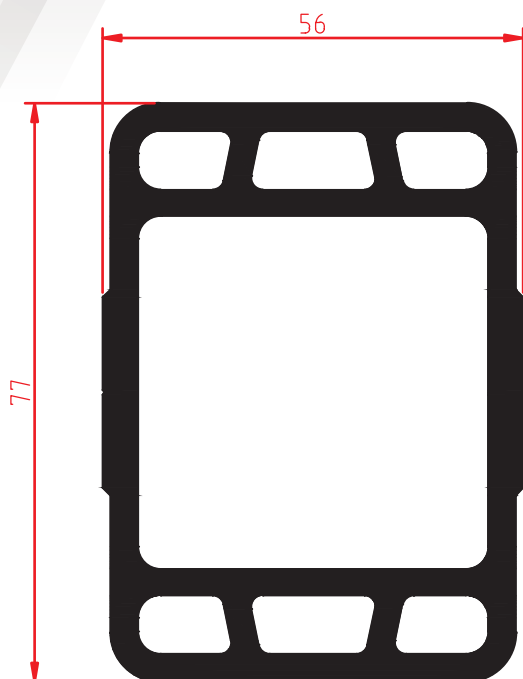


PM03
weight 5.185 kg/ml

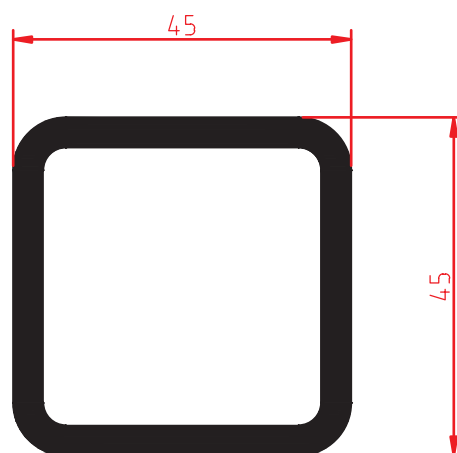
SPARE PARTS PROFILES



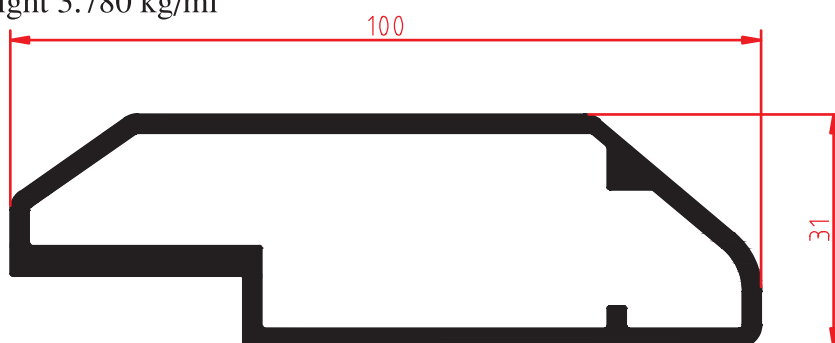
PM02
weight 9.194 kg/ml



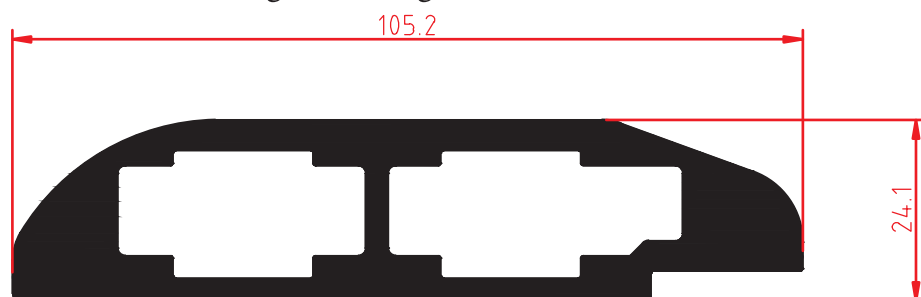
NMK24
weight 3.780 kg/ml



NMK26
weight 1.678 kg/ml



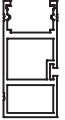
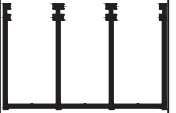
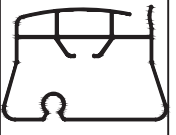
NMK25
weight 1.745 kg/ml

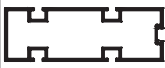


NMK27
weight 3.116 kg/ml

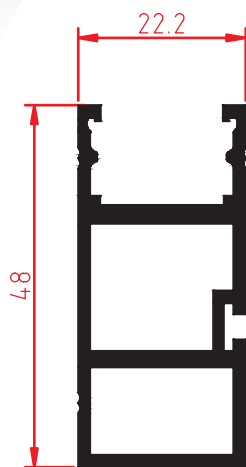
TENT PROFILES

TENT PROFILES

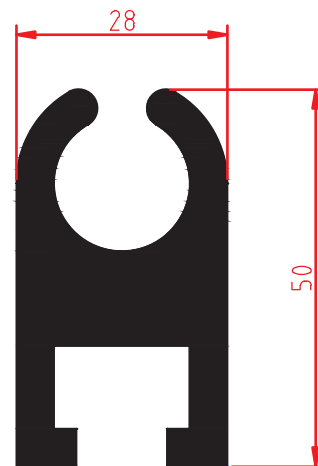
PROFILE NO.	SECTION	WEIGHT kg/ml
RT01		0.783
RT02		1.230
RT03		2.177
RT04		2.230
RT05		1.424
RT06		0.816
RT07		0.966
RT08		0.739
RT09		1.075
RT10		0.428

PROFILE NO.	SECTION	WEIGHT kg/ml
RT11		0.891
RT12		0.737
TN01		2.849

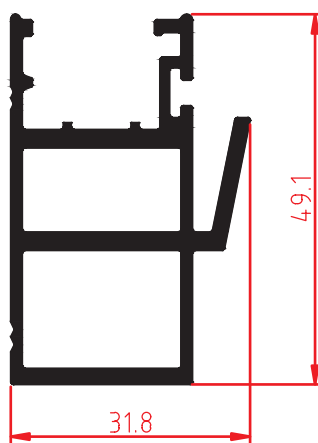
TENT PROFILES



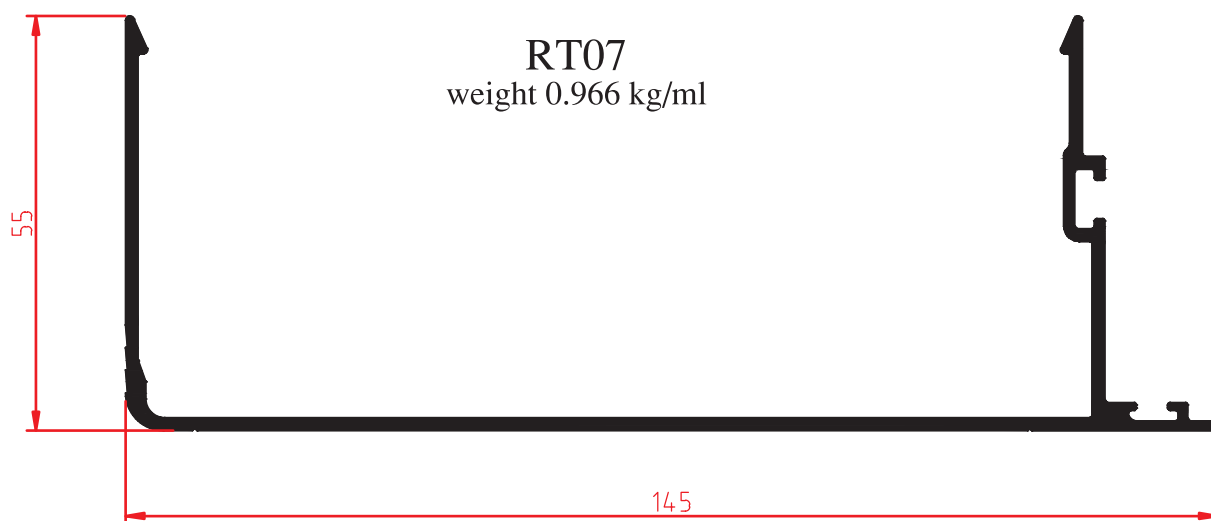
RT01
weight 0.783 kg/ml



RT03
weight 2.177 kg/ml

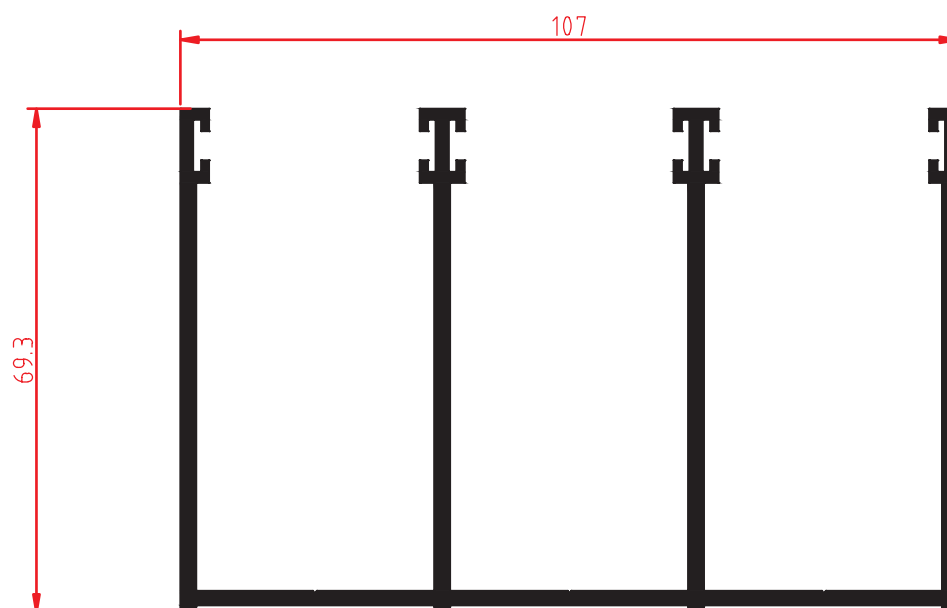


RT07
weight 0.966 kg/ml

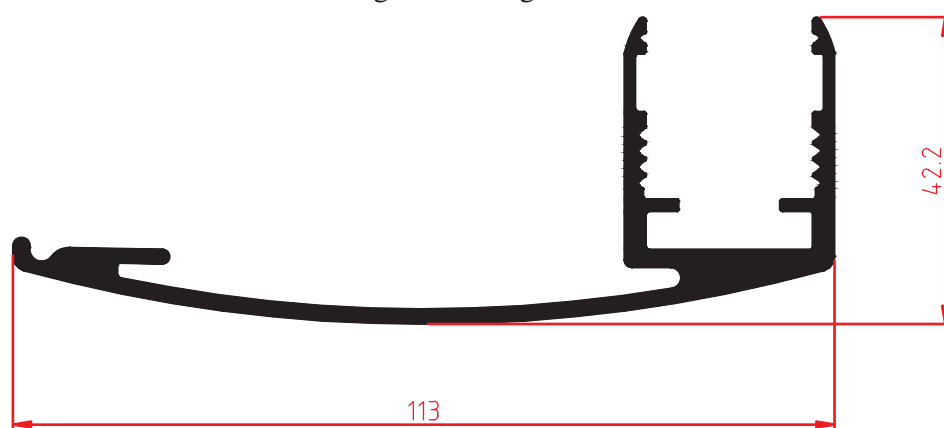


RT02
weight 1.230 kg/ml

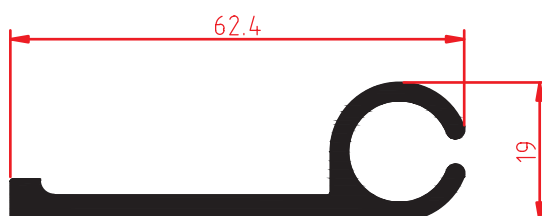
TENT PROFILES



RT04
weight 2.230 kg/ml

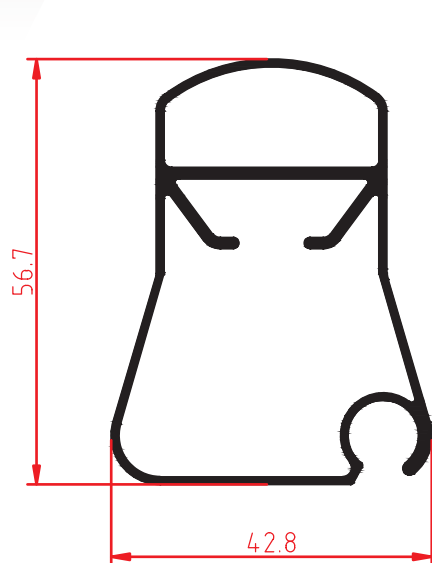


RT05
weight 1.424 kg/ml

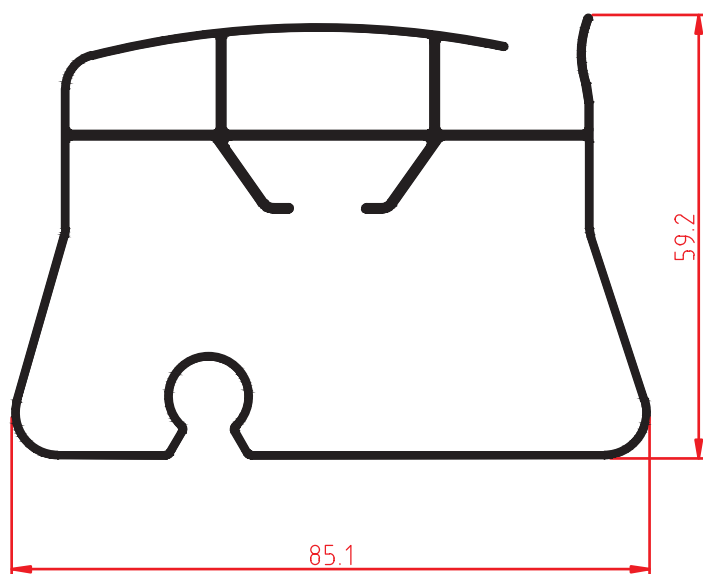


RT06
weight 0.816 kg/ml

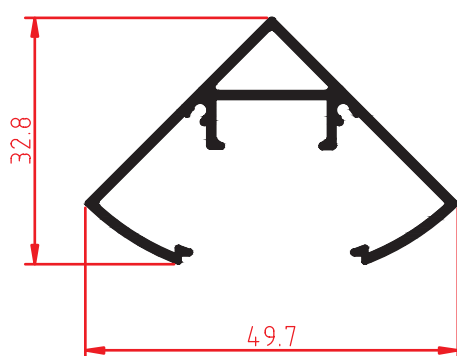
TENT PROFILES



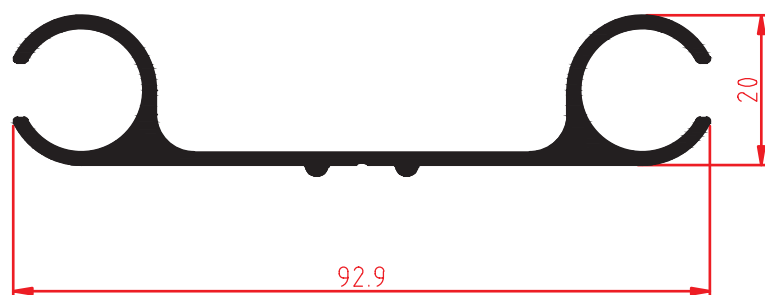
RT08
weight 0.739 kg/ml



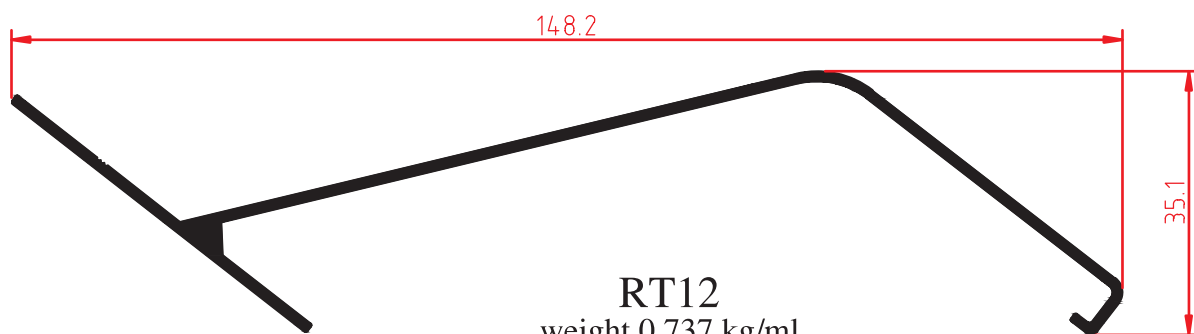
RT09
weight 1.075 kg/ml



RT10
weight 0.428 kg/ml

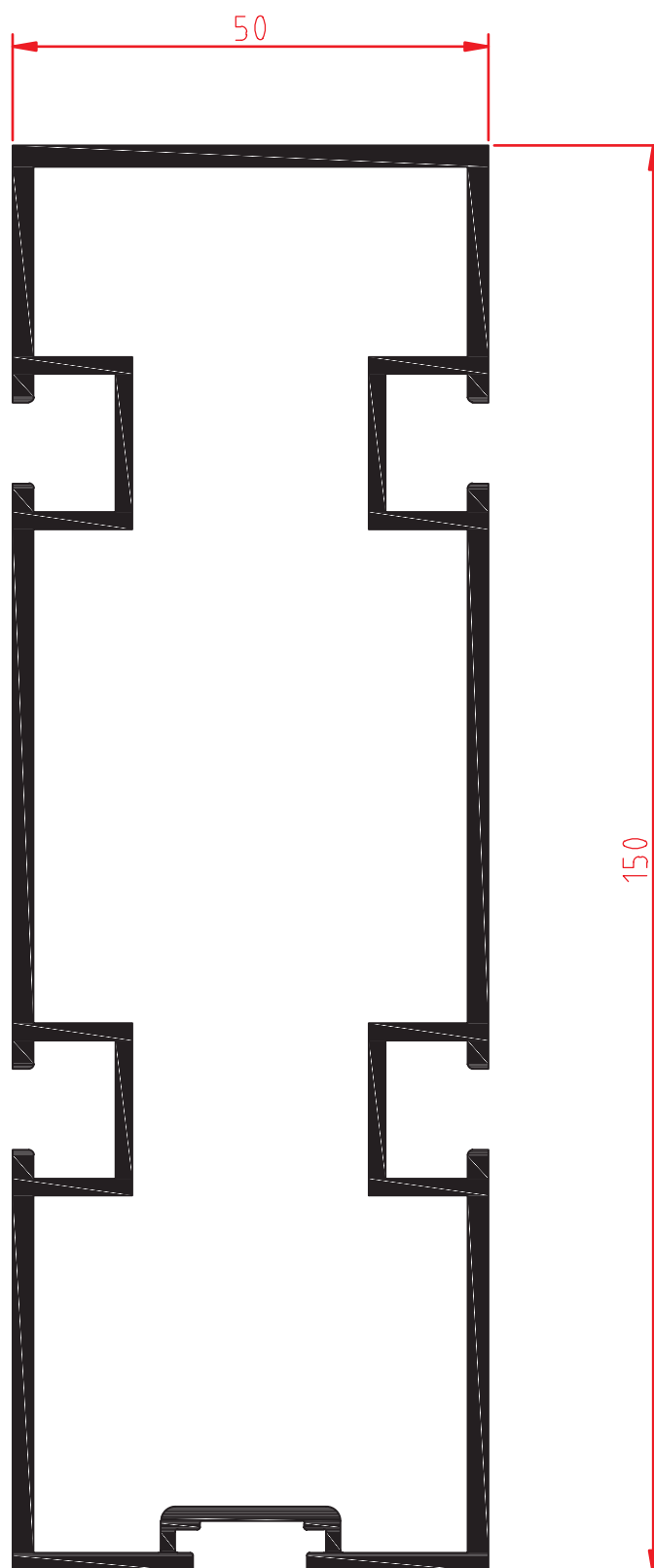


RT11
weight 0.891 kg/ml



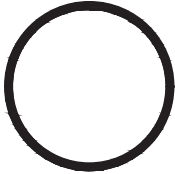
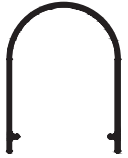
RT12
weight 0.737 kg/ml

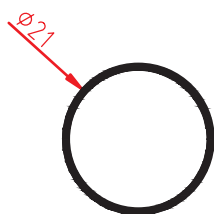
TENT PROFILES



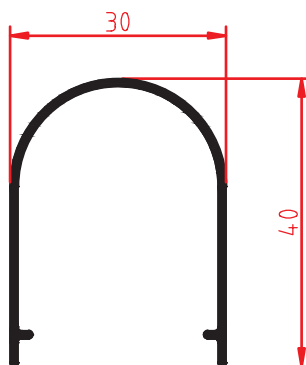
TN01
weight 2.849 kg/ml

SPECIAL PROFILES

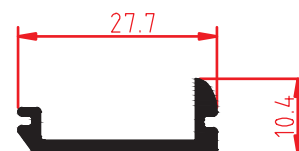
PROFILE NO.	SECTION	WEIGHT kg/ml
ATL-01		0.165
ATL-02		0.288
ATL-03		0.200
ATL-04		0.315
ATL-05		0.233
ATL-06		0.265
ATL-07		0.271



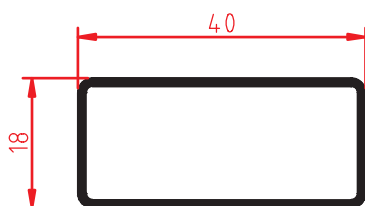
ATL01
weight 0.165 kg/m



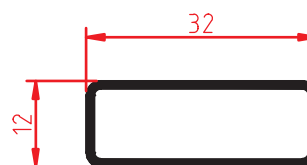
ATL02
weight 0.288 kg/m



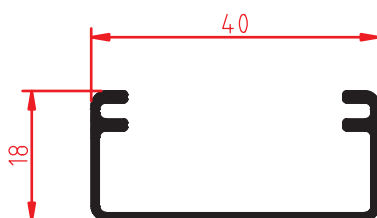
ATL03
weight 0.200 kg/m



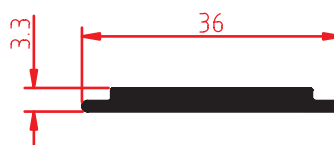
ATL04
weight 0.315 kg/m



ATL05
weight 0.233 kg/m

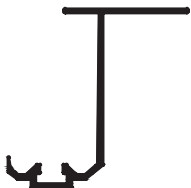
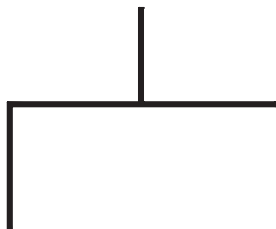


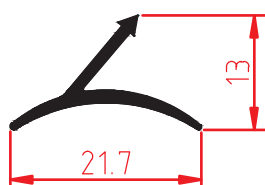
ATL06
weight 0.265 kg/m



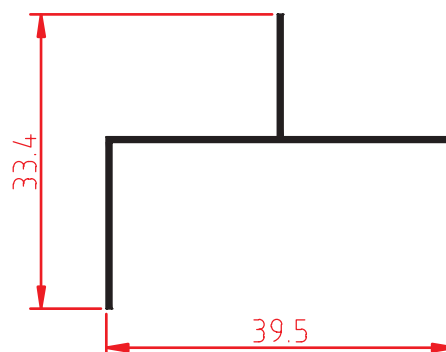
ATL07
weight 0.271 kg/m

SPECIAL PROFILES

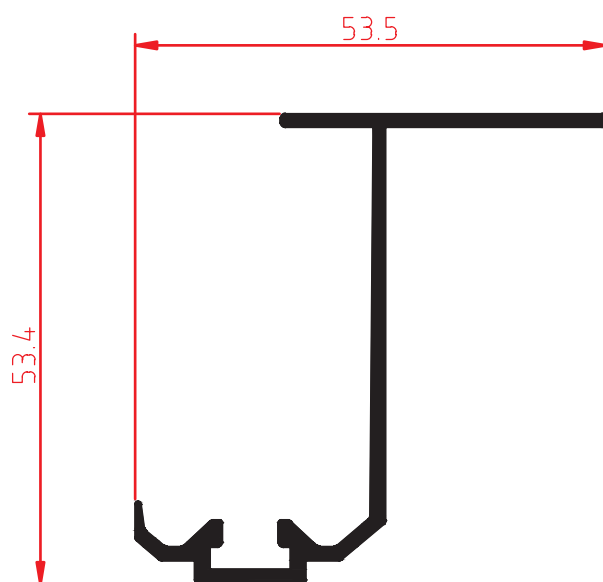
PROFILE NO.	SECTION	WEIGHT kg/ml
NMK03		0.277
NMK07		0.482
NMK13		0.122
NMK17		0.106



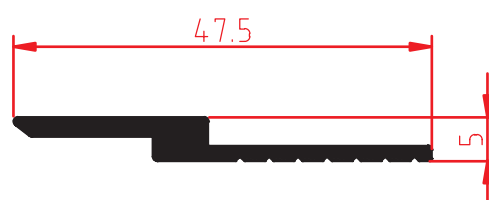
NMK17
weight 0.106 kg/ml



NMK13
weight 0.122 kg/ml



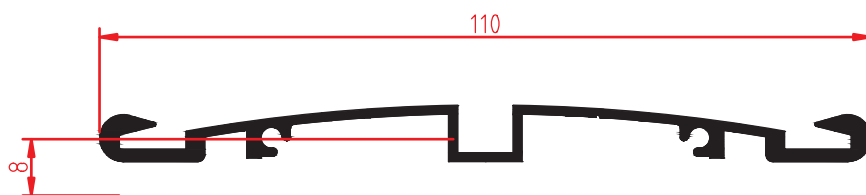
NMK07
weight 0.482 kg/ml



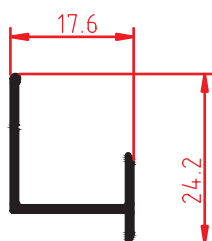
NMK03
weight 0.277 kg/ml

SPECIAL PROFILES

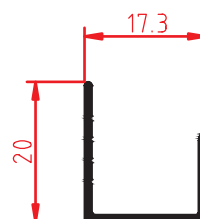
PROFILE NO.	SECTION	WEIGHT kg/ml
HN-01		1.398
ETR-01		0.148
ETR-02		0.111
ETR-03		0.133
ETR-04		0.113
ETR-06		0.119
HI01		0.063
HI02		0.138
HI03		0.065
YN01		0.144



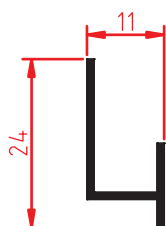
HN01
weight 1.398 kg/ml



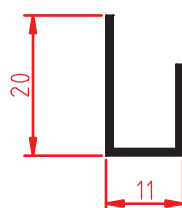
ETR01
weight 0.147 kg/ml



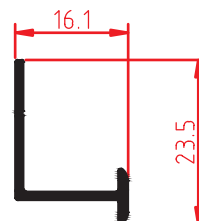
ETR02
weight 0.134 kg/ml



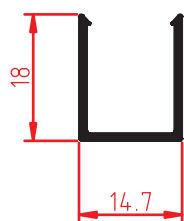
ETR03
weight 0.111 kg/ml



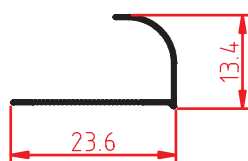
ETR04
weight 0.113 kg/ml



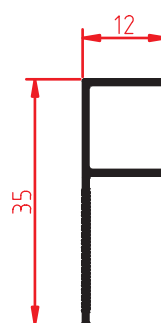
ETR06
weight 0.135 kg/ml



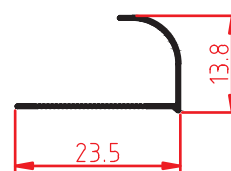
YN01
weight 0.144kg/ml



HI01
weight 0.063 kg/ml



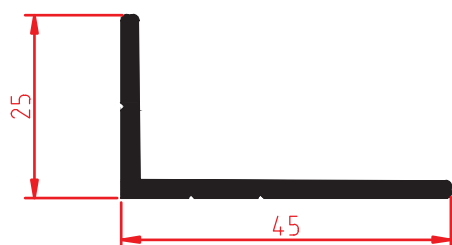
HI02
weight 0.138 kg/ml



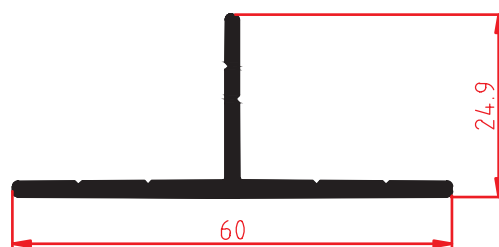
HI03
weight 0.065 kg/ml

SPECIAL PROFILES

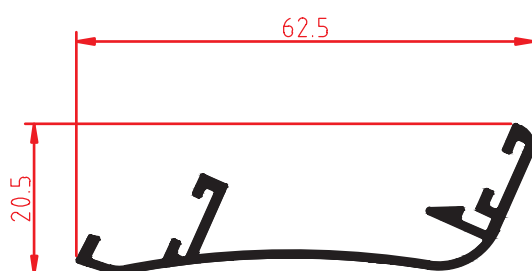
PROFILE NO.	SECTION	WEIGHT kg/ml
MCV-01		0.422
MCV-02		0.445
OR-50		0.196
EG01		0.350
EG02		1.088
EG03		0.337



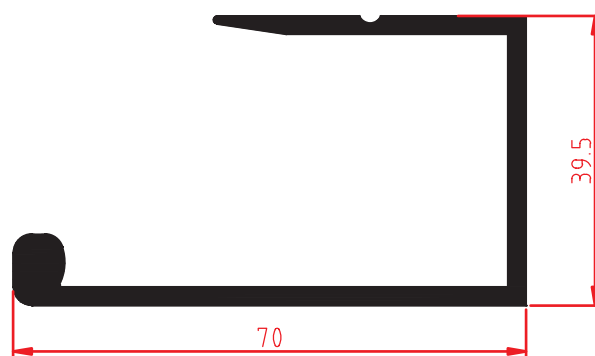
MCV01
weight 0.422 kg/ml



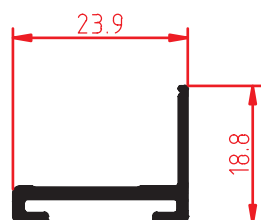
MCV02
weight 0.445 kg/ml



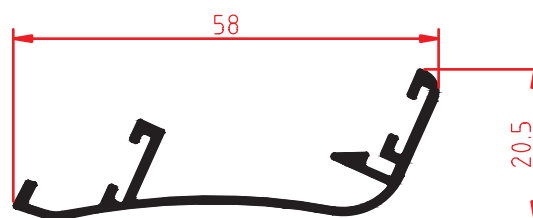
EG01
weight 0.350 kg/ml



EG02
weight 1.088 kg/ml

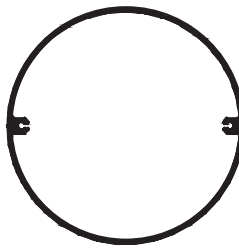


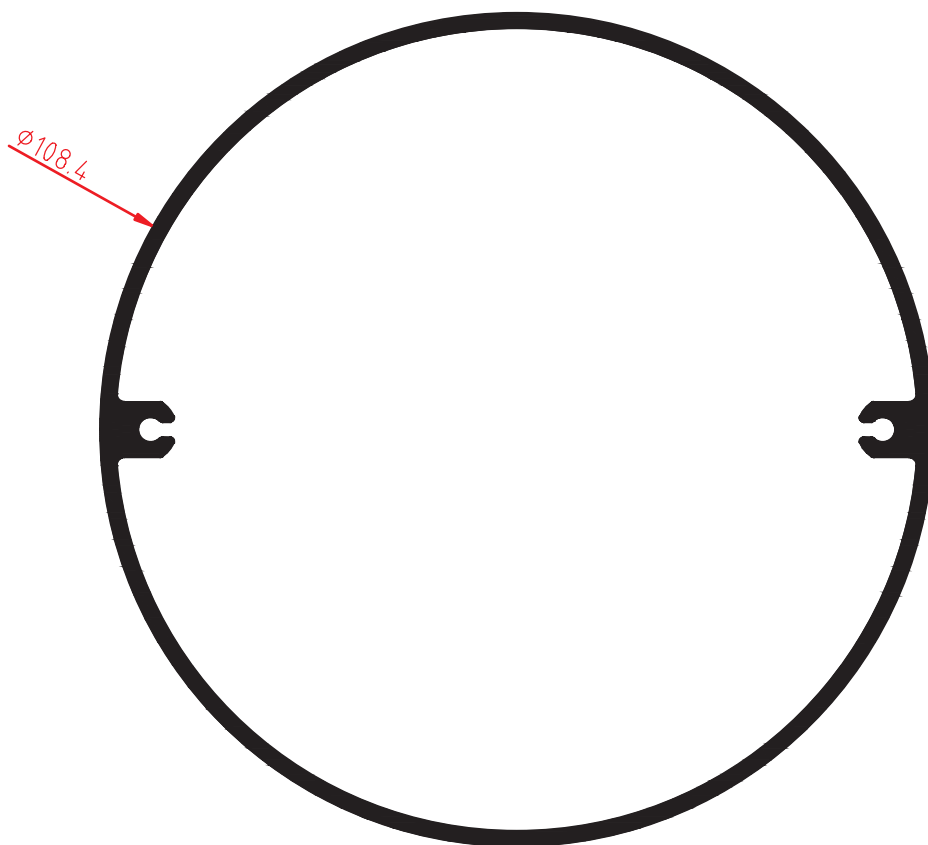
OR50
weight 0.196 kg/mL



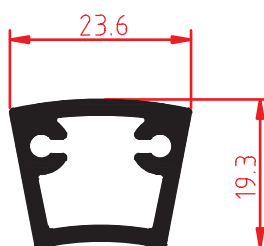
EG03
weight 0.337 kg/ml

SPECIAL PROFILES

PROFILE NO.	SECTION	WEIGHT kg/ml
MSS01		2.033
MSS02		0.455

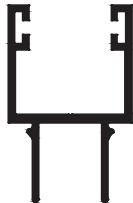
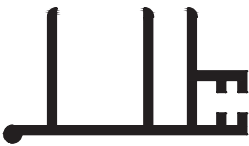


MSS01
weight 2.033 kg/ml

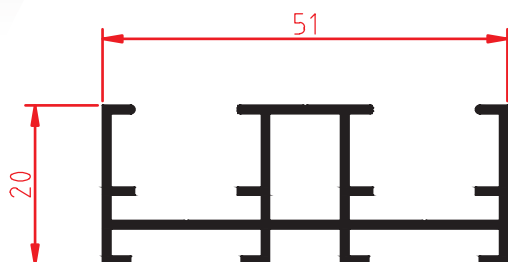


MSS02
weight 0.455 kg/ml

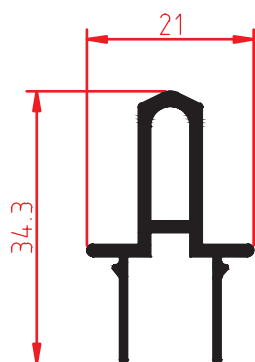
SPECIAL PROFILES

PROFILE NO.	SECTION	WEIGHT kg/ml
MOS-01		0.452
MOS-02		0.535
MOS-03		0.319
MOS-04		0.310
MOS-05		0.159
MOS-06		0.220

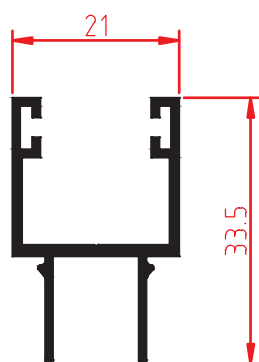
SPECIAL PROFILES



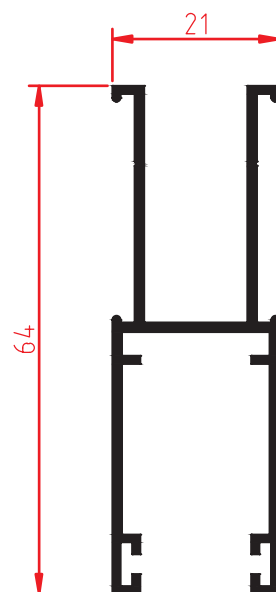
MOS01
weight 0.452 kg/ml



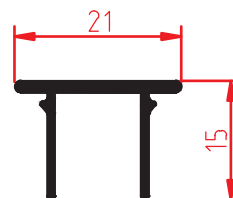
MOS03
weight 0.319 kg/ml



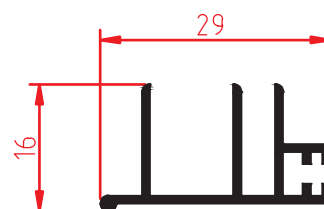
MOS04
weight 0.310 kg/ml



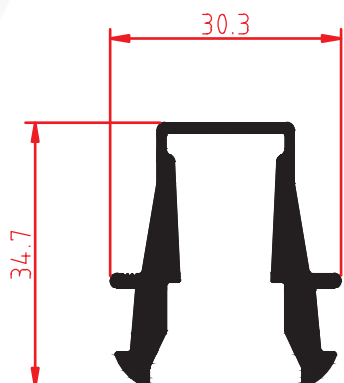
MOS02
weight 0.535 kg/ml



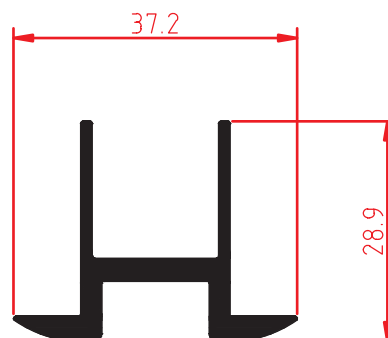
MOS05
weight 0.159 kg/ml



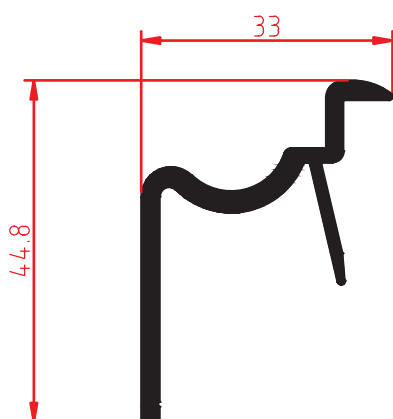
MOS06
weight 0.220 kg/ml



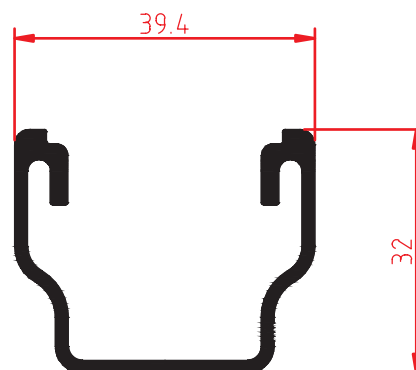
UCOS16
weight 0.730 kg/ml



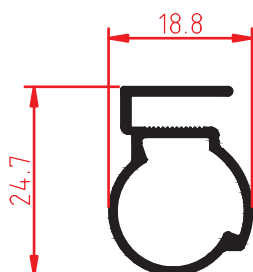
UCOMID65
weight 0.534 kg/ml



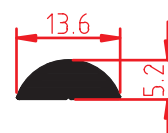
UCOS65
weight 0.561 kg/ml



MR10100
weight 0.573 kg/ml

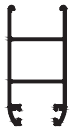
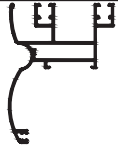
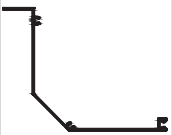


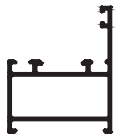
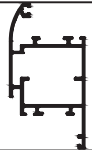
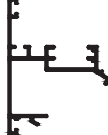
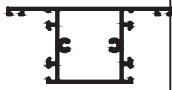
UN01
weight 0.244 kg/ml



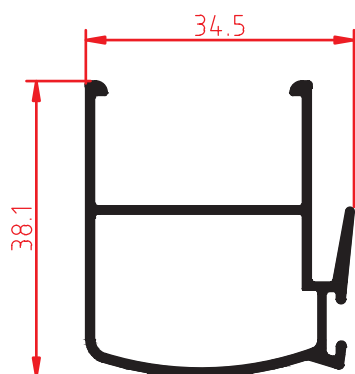
SB30
weight 0.143 kg/ml

SPECIAL PROFILES

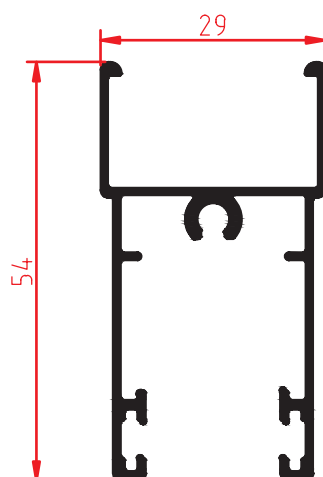
PROFILE NO.	SECTION	WEIGHT kg/ml
LBY01		0.453
LBY02		0.525
LBY03		0.583
LBY04		0.965
LBY05		0.210
LBY06		0.122
LBY07		0.956
LBY08		0.789
LBY09		1.535
LBY10		0.758

PROFILE NO.	SECTION	WEIGHT kg/ml
LBY11		0.965
LBY12		1.079
LBY13		0.569
LBY14		1.018
LBY15		1.072
LBY16		0.767
LBY17		1.015
LBY18		0.315
LBY19		0.246

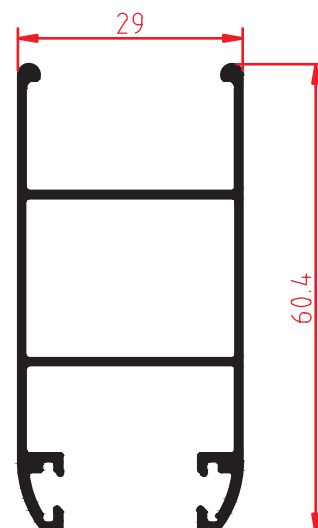
SPECIAL PROFILES



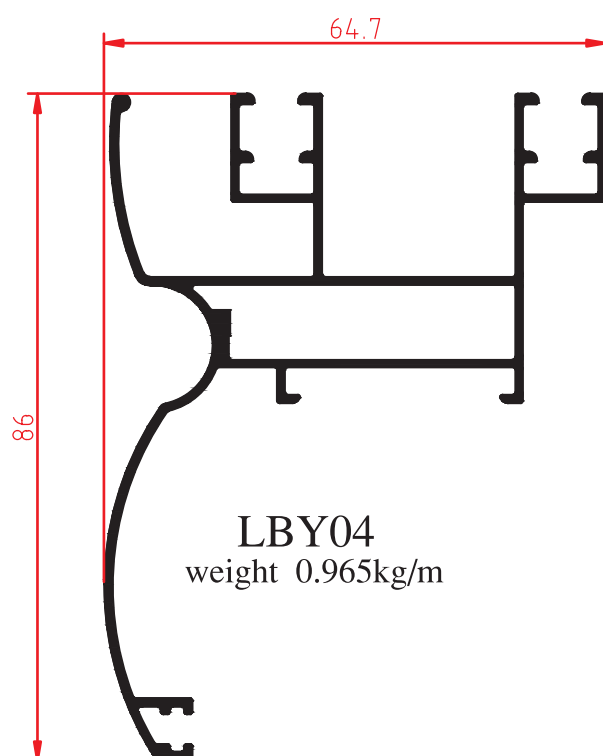
LBY01
weight 0.453 kg/m



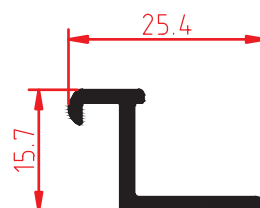
LBY02
weight 0.525 kg/m



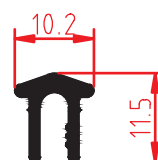
LBY03
weight 0.583kg/m



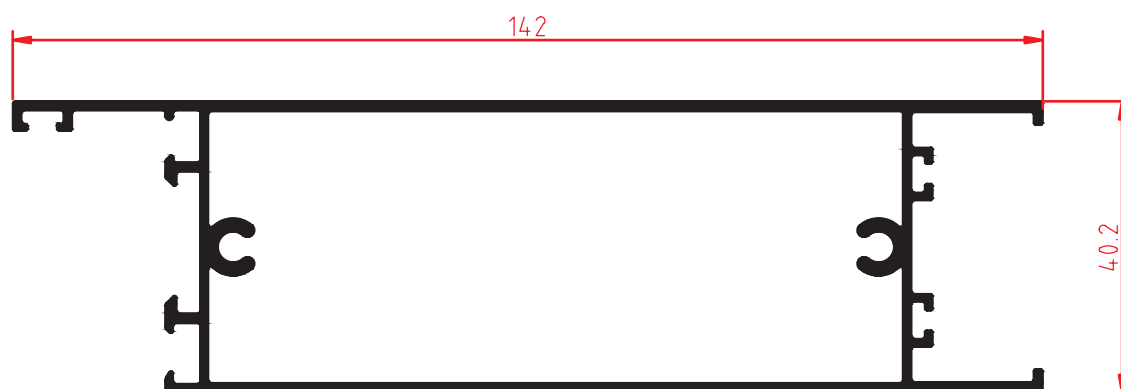
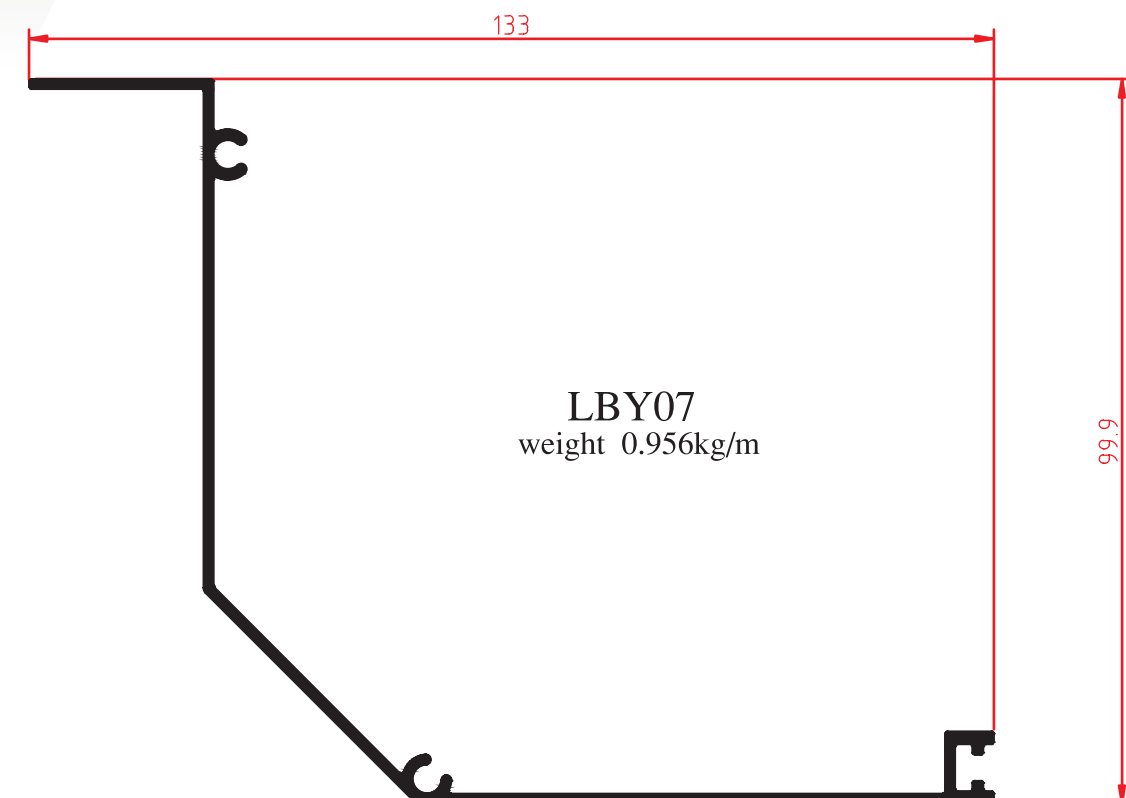
LBY04
weight 0.965kg/m

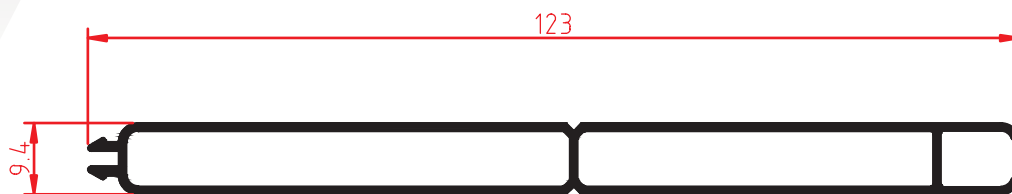


LBY05
weight 0.210kg/m

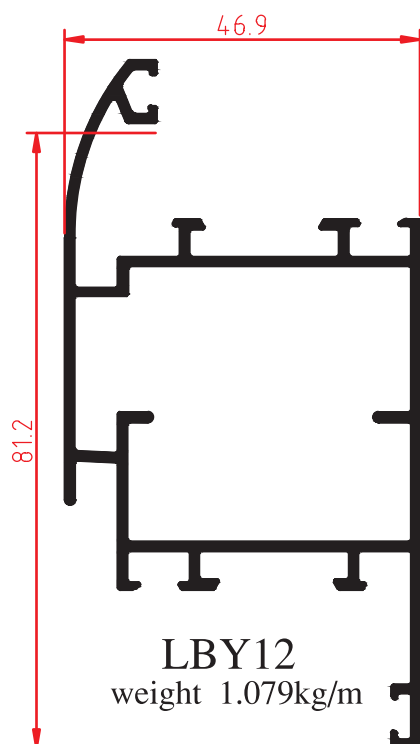


LBY06
weight 0.122kg/m

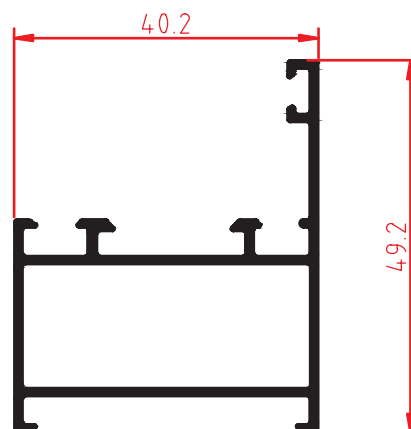




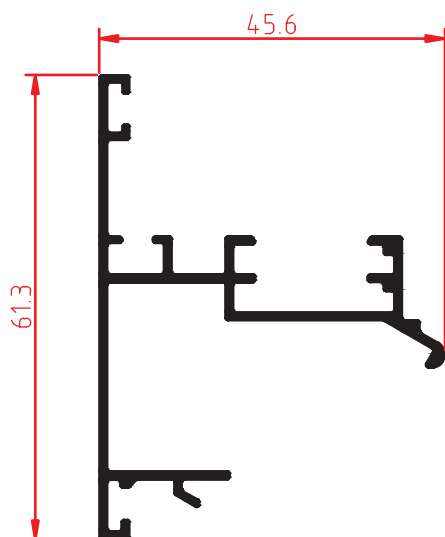
LBY10
weight 0.758kg/m



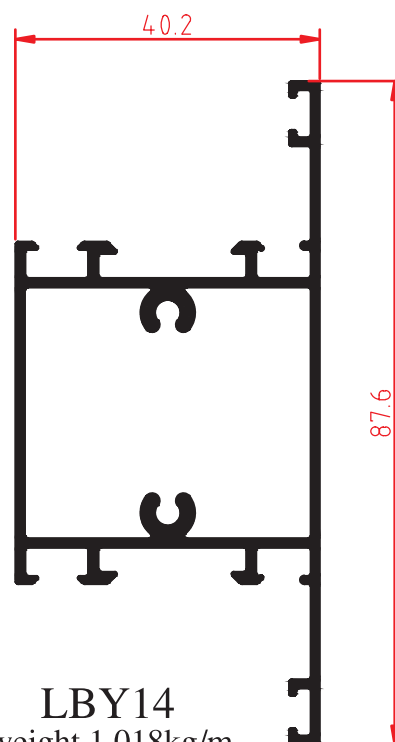
LBY12
weight 1.079kg/m



LBY11
weight 0.965kg/m

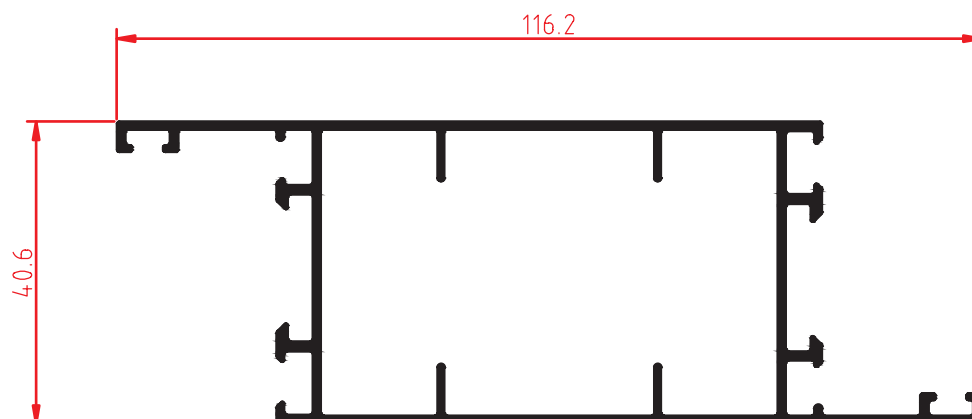


LBY13
weight 0.569kg/m

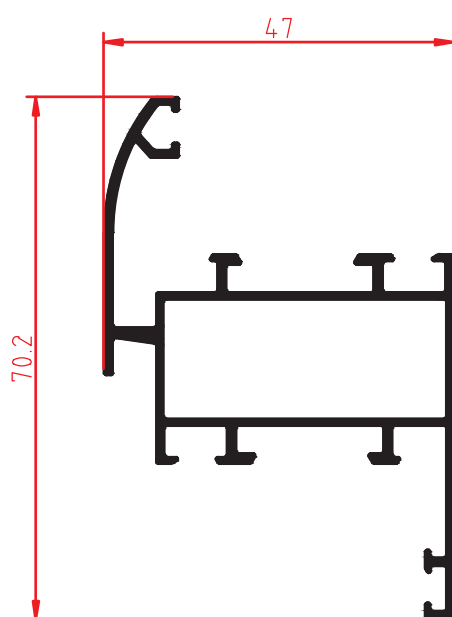


LBY14
weight 1.018kg/m

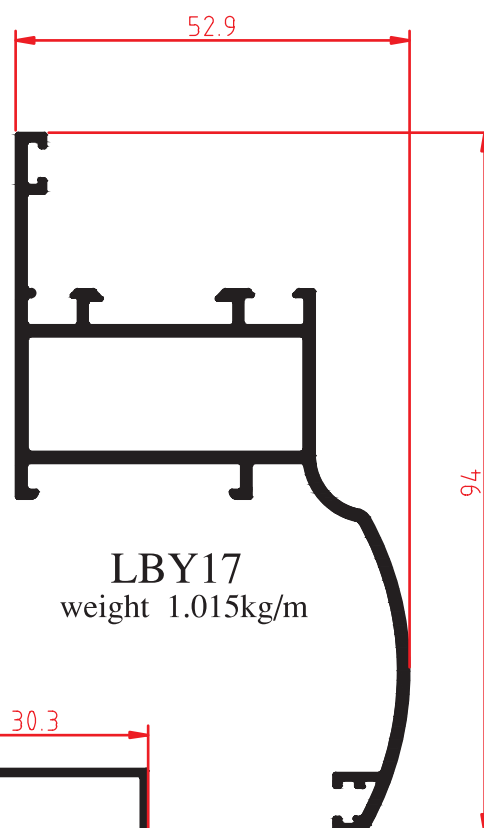
SPECIAL PROFILES



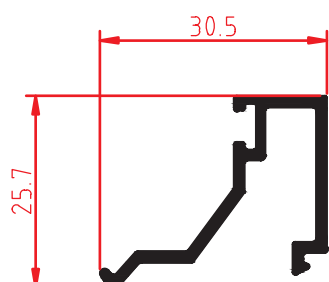
LBY15
weight 1.072kg/m



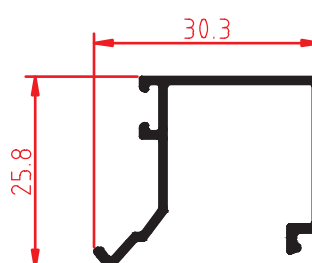
LBY16
weight 0.767kg/m



LBY17
weight 1.015kg/m

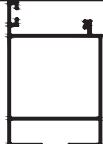
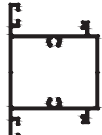
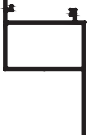
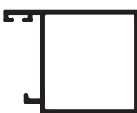
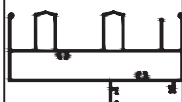
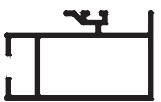


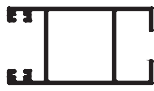
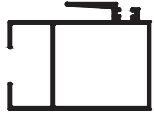
LBY18
weight 0.315kg/m



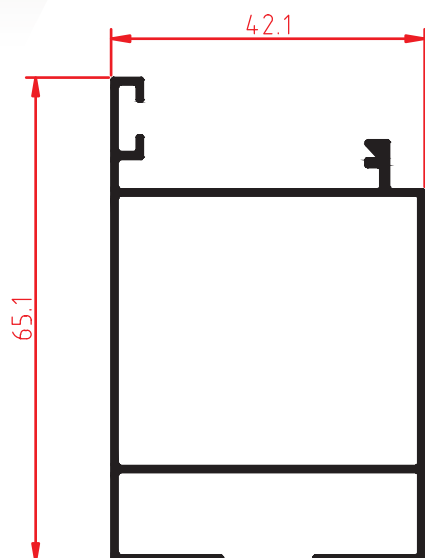
LBY19
weight 0.246kg/m

SPECIAL PROFILES

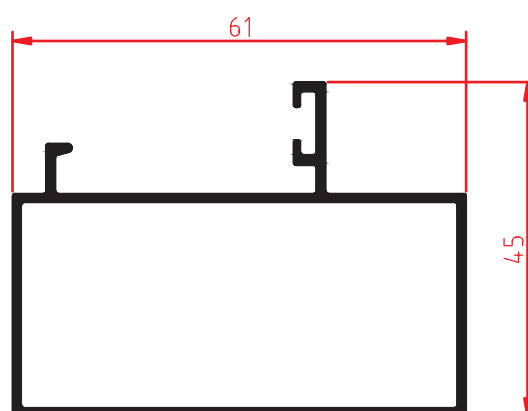
PROFILE NO.	SECTION	WEIGHT kg/ml
YMN01		0.613
YMN02		0.694
YMN03		0.690
YMN04		0.730
YMN05		0.565
YMN06		0.630
YMN07		0.191
YMN08		1.180
YMN09		1.250
YMN10		0.913

PROFILE NO.	SECTION	WEIGHT kg/ml
YMN11		0.945
YMN12		1.079
YMN13		0.407
YMN14		0.942
YMN15		0.647
YMN16		0.606
YMN17		0.224

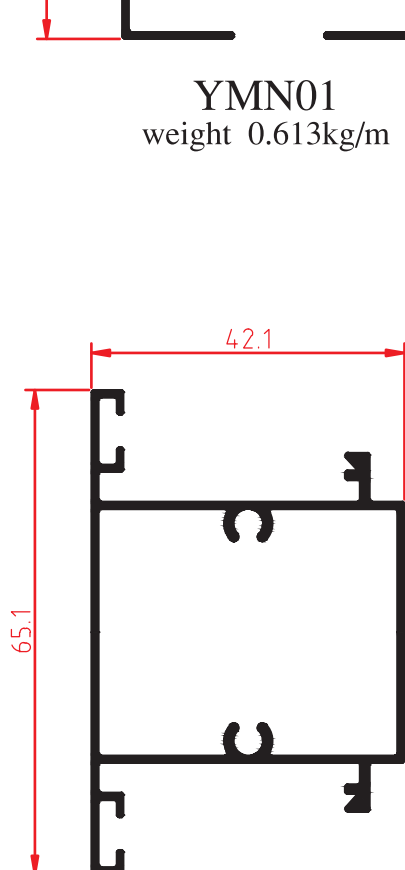
SPECIAL PROFILES



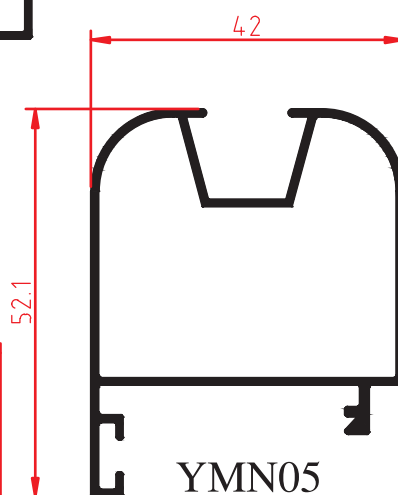
YMN01
weight 0.613kg/m



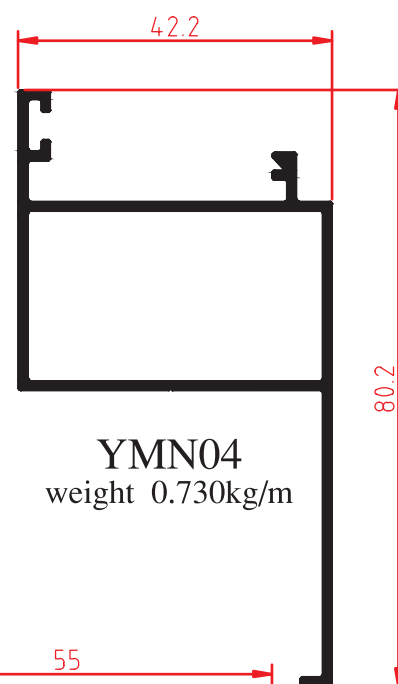
YMN02
weight 0.694kg/m



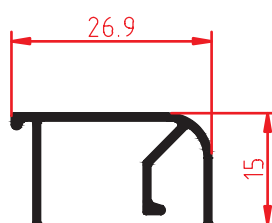
YMN03
weight 0.690kg/m



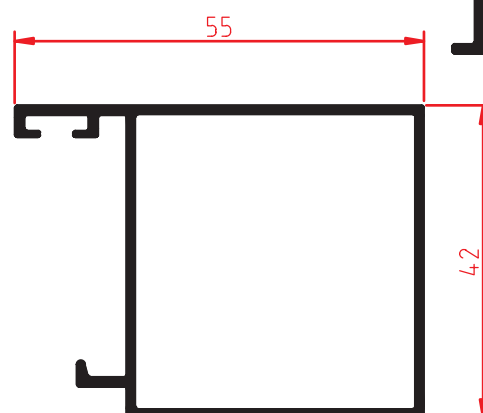
YMN05
weight 0.565kg/m



YMN04
weight 0.730kg/m

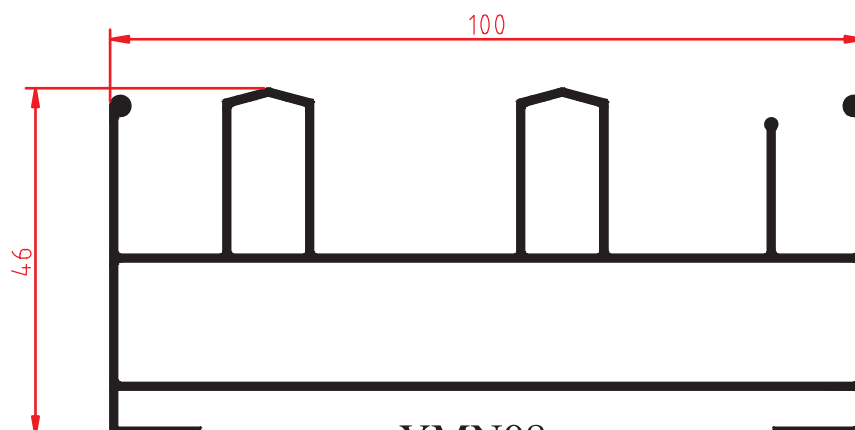


YMN07
weight 0.191kg/m

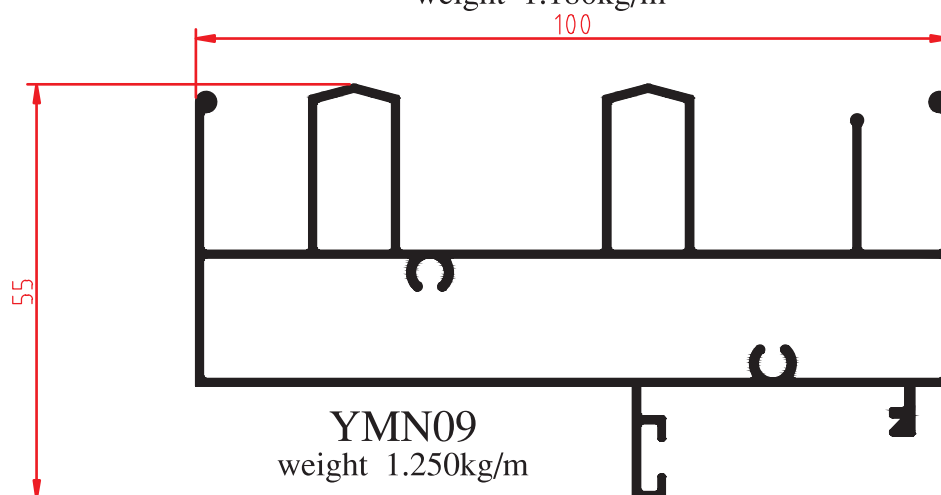


YMN06
weight 0.630kg/m

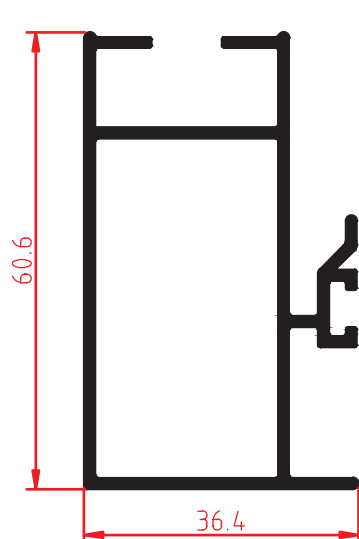
SPECIAL PROFILES



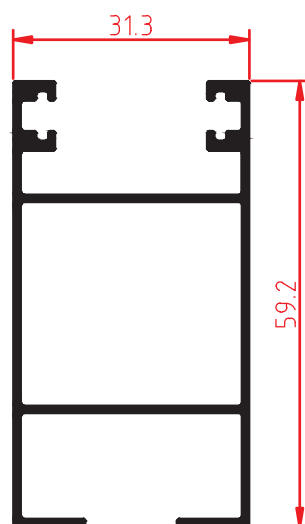
YMN08
weight 1.180kg/m



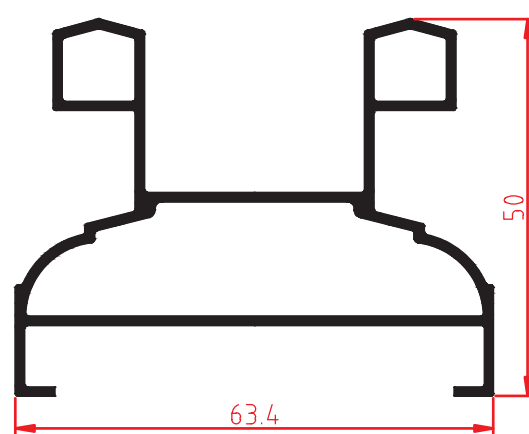
YMN09
weight 1.250kg/m



YMN10
weight 0.913kg/m

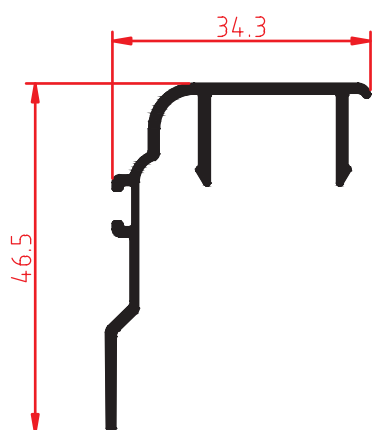


YMN11
weight 0.645kg/m

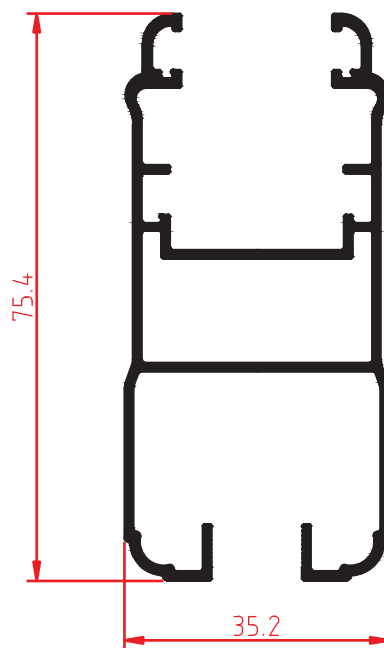


YMN12
weight 0.933kg/m

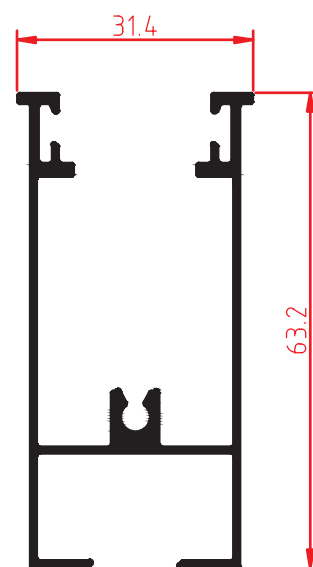
SPECIAL PROFILES



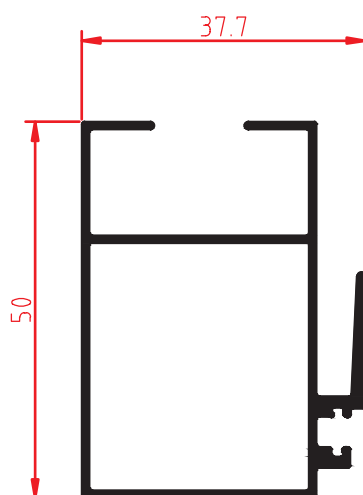
YMN13
weight 0.407kg/m



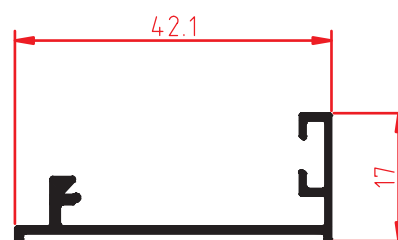
YMN14
weight 0.942kg/m



YMN15
weight 0.647kg/m



YMN16
weight 0.606kg/m

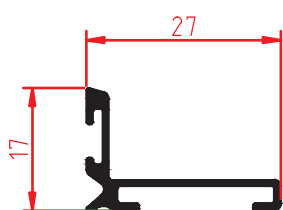


YMN17
weight 0.224kg/m

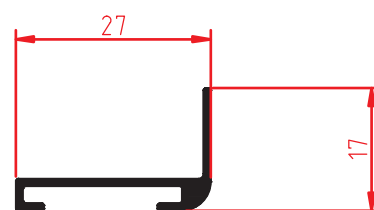
SPECIAL PROFILES

PROFILE NO.	SECTION	WEIGHT kg/ml
LEB01		0.167
LEB02		0.161
LEB03		0.142
LEB04		0.152

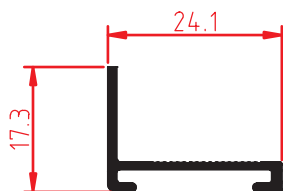
SPECIAL PROFILES



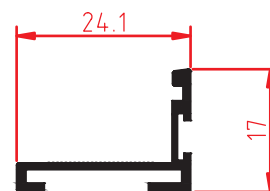
LEB01
weight 0.167kg/m



LEB02
weight 0.161kg/m

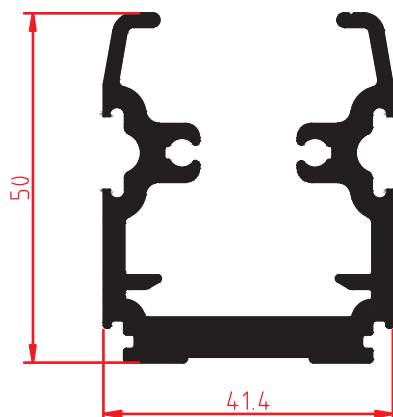


LEB03
weight 0.142kg/m

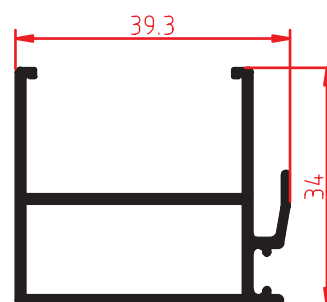


LEB04
weight 0.152kg/m

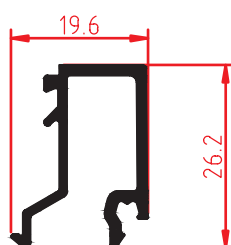
SPECIAL PROFILES



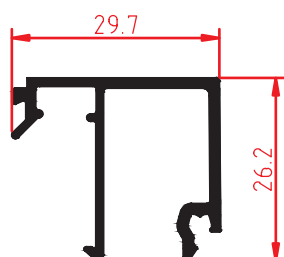
P499613
weight 1.633 kg/m



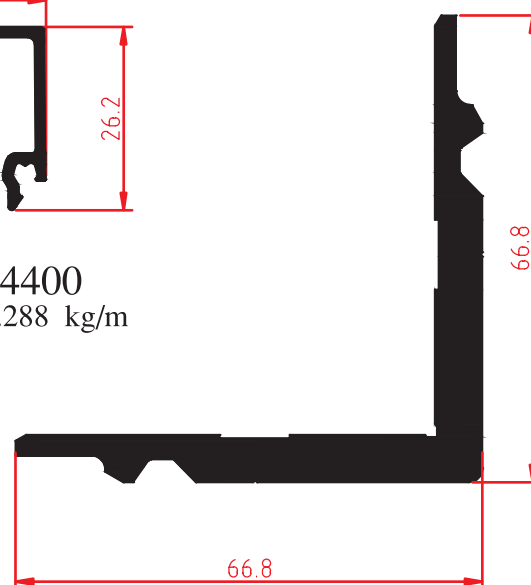
P816202
weight 0.609 kg/m



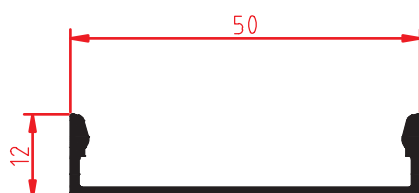
P494400
weight 0.288 kg/m



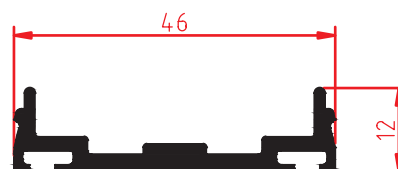
P494403
weight 0.353 kg/m



P499605
weight 1.914kg/m

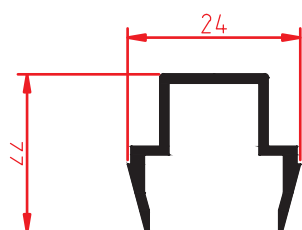


P419609
weight 0.300 kg/m

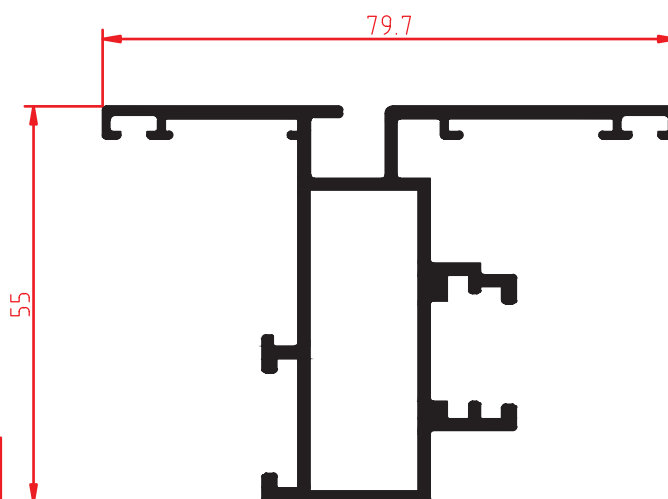


P419438
weight 0.468 kg/m

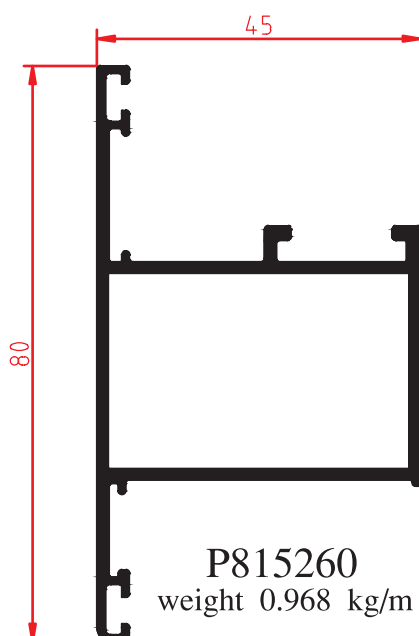
SPECIAL PROFILES



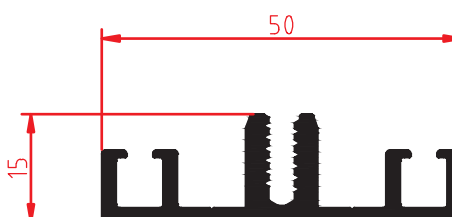
P816602
weight 0.220 kg/m



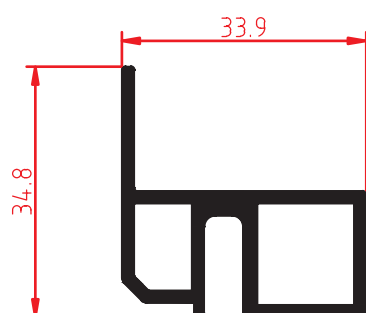
P815220
weight 1.456 kg/m



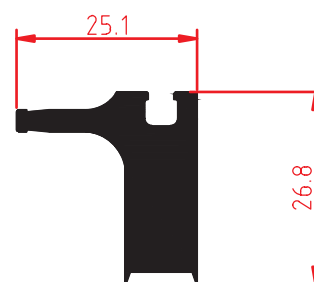
P815260
weight 0.968 kg/m



P660076
weight 0.672 kg/m

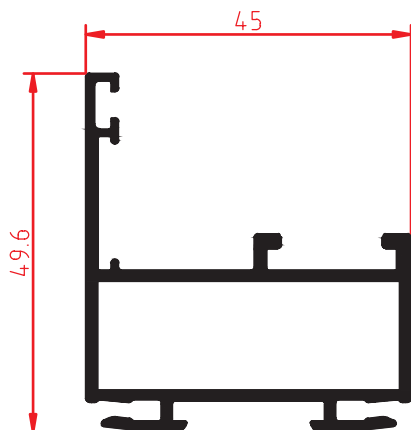


CI
weight 0.645 kg/m

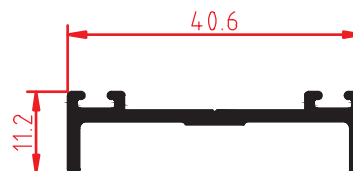


CT
weight 0.780 kg/m

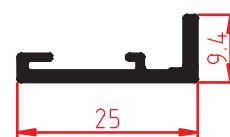
SPECIAL PROFILES



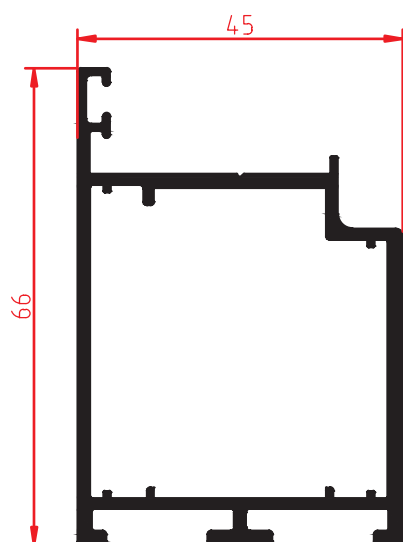
P815100
weight 0.816 kg/m



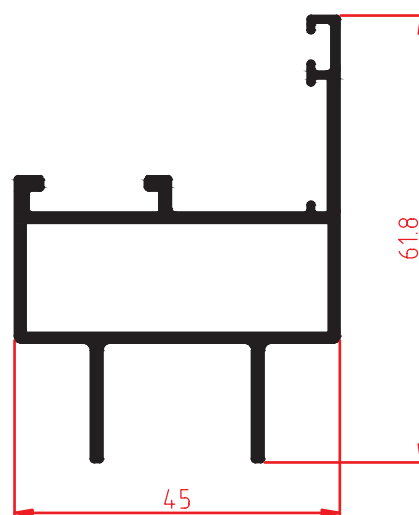
P815618
weight 0.296 kg/m



P815604
weight 0.186 kg/m

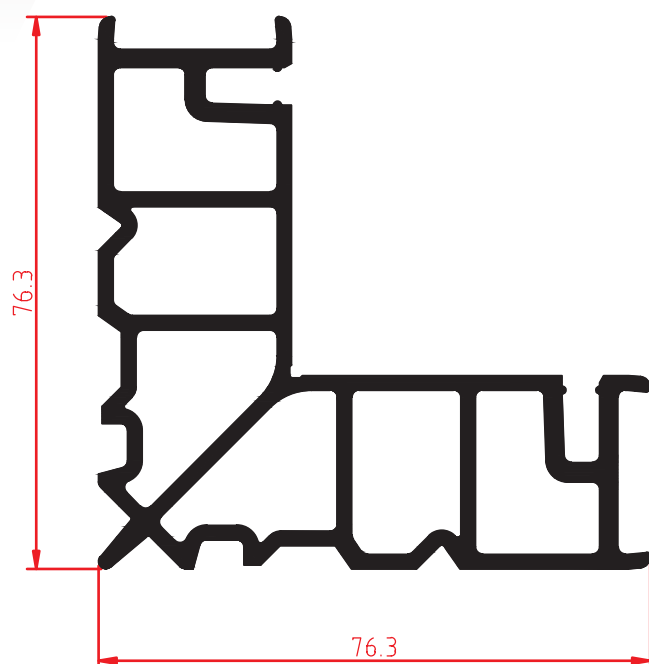


P815115
weight 1.105 kg/m

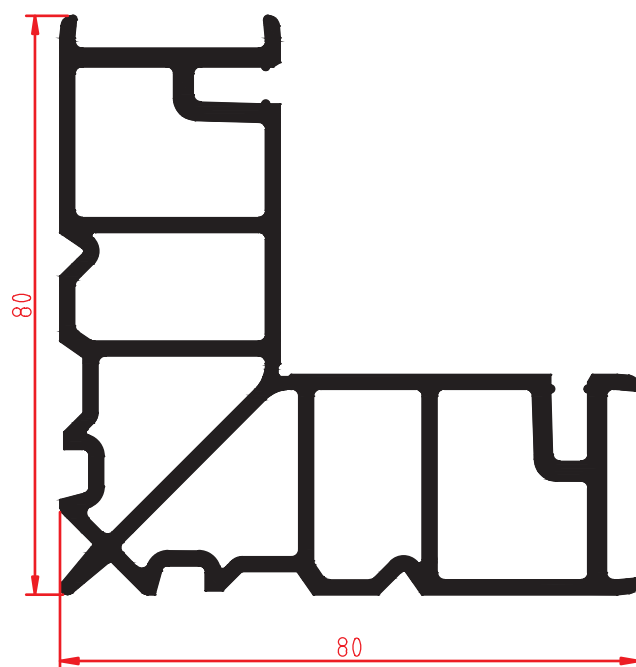


P815103
weight 0.863 kg/m

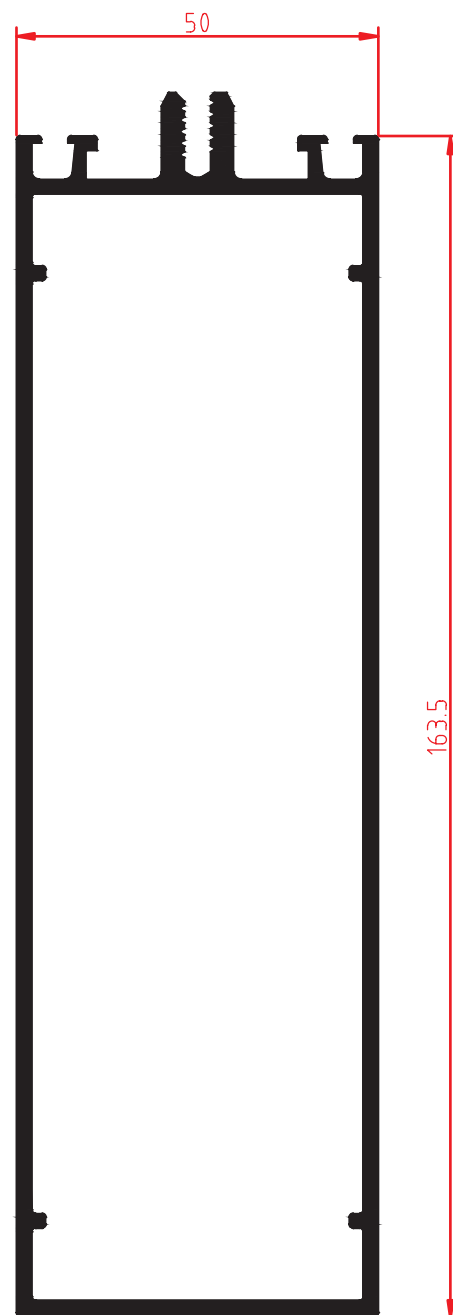
SPECIAL PROFILES



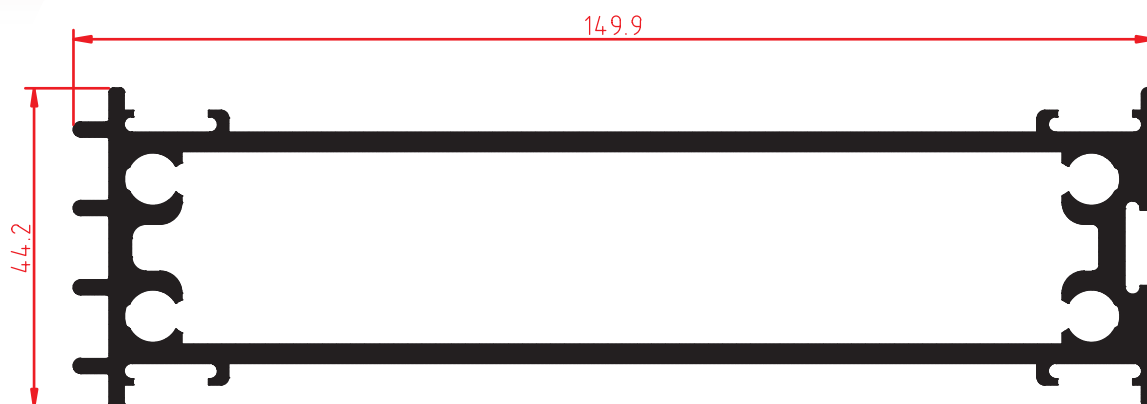
P599348
weight 2.610 kg/m



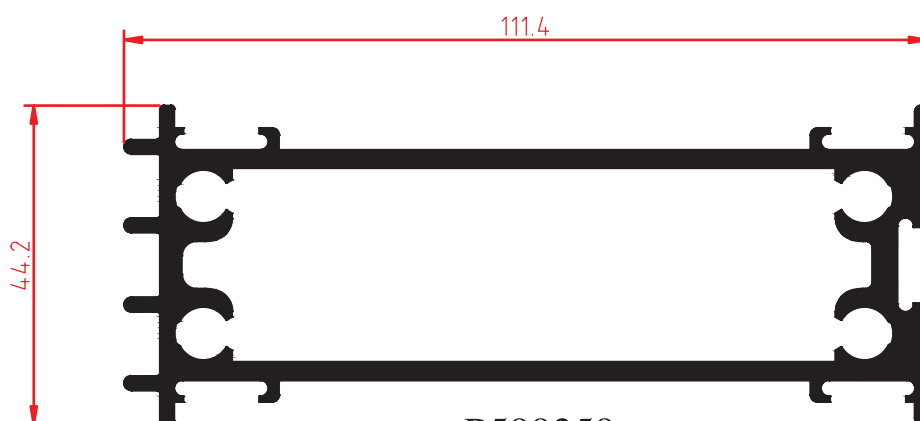
P599364
weight 2.750 kg/m



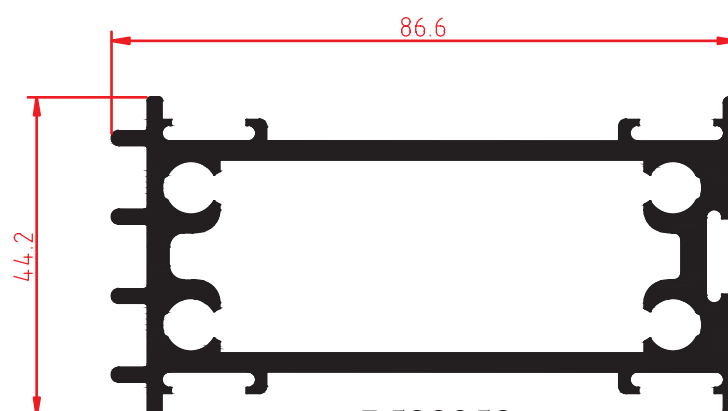
P519354
weight 2.735 kg/m



P599234
weight 3.124 kg/m



P599359
weight 2.580 kg/m



P599358
weight 2.232 kg/m

€uroTal

ALUMINIUM EXTRUSION

+2 010 616 44444
+2 02-44 8 77 633
+2 02-44 8 77 632

Factory No. 4A - Block
27002 B&C Industrial Zone,
Obour City, Cairo, Egypt.

 www.eurotal-eg.com

 info@eurotal-eg.com

