

CATALOGO *CATALOGUE*



**PROFILI IN ALLUMINIO
PER VEICOLI INDUSTRIALI**

***ALUMINIUM PROFILES
FOR INDUSTRIAL VEHICLES***

Materiali e caratteristiche meccaniche

I profili sono disponibili in lega 6060 o 6063 (EN 573-3) - stato T5

Le caratteristiche meccaniche sono conformi alla norma EN 755-2

Le tolleranze dimensionali sono conformi alla norma EN 755-9

Materials and mechanical properties

The profiles are extruded with aluminium-magnesium-silicon alloy 6060 or 6063, according to the standard EN 573-3 - temper T5

The mechanical properties shall be in conformity with norm UNI-EN 755-2

The specified dimensions are in accordance with EN 755-9 norm

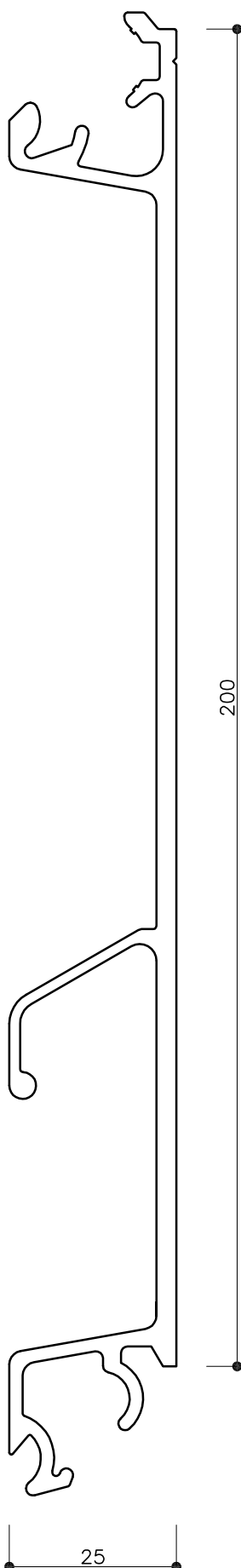


CODICE	SEZIONE	Kg/m
T 29008		2.879
T 29022		2.376
T 29023		1.914
T 29024		2.500
T 29025		2.360
T 29026		2.822
T 29027		2.103
T 29028		1.822
T 29029		2.160
T 29033		2.751
T 29036		2.597
T 29040		2.063

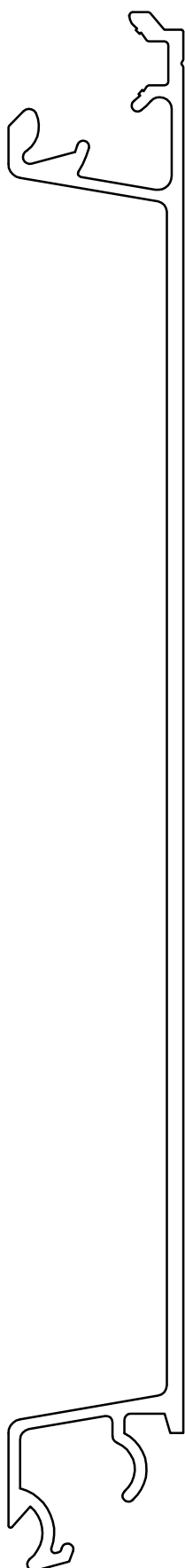
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T 29043		1.540
T 29053		2.653
T 29055		2.451
T 29056		3.164
T 29064		2.63
T 29077		4.63
T 29079		3.03
T 29359		2.298
T 29360		2.751
T 29361		2.697
T 29362		2.662



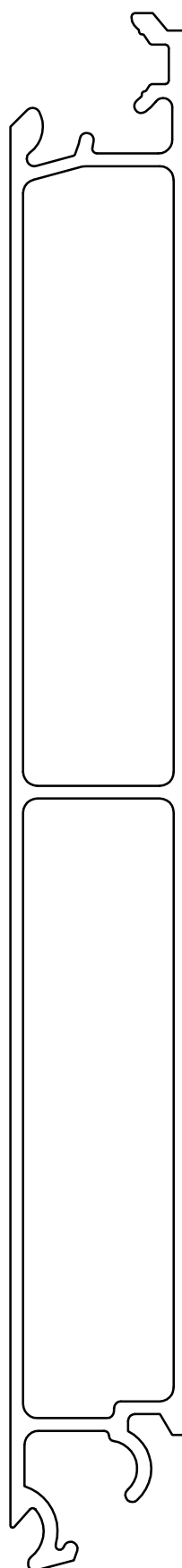
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2.451 Kg/m



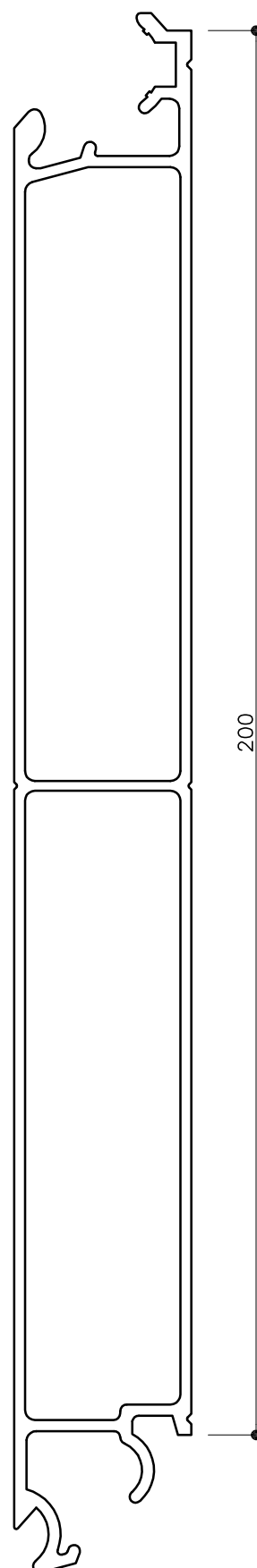
T 29023
1.914 Kg/m



T 29064
2.63 Kg/m



T 29025
2.360 Kg/m



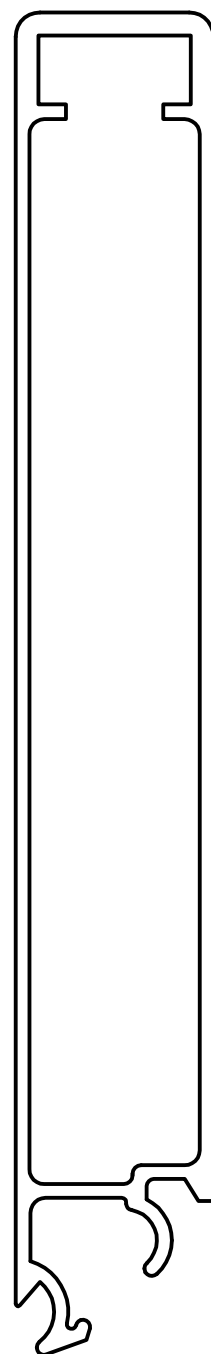
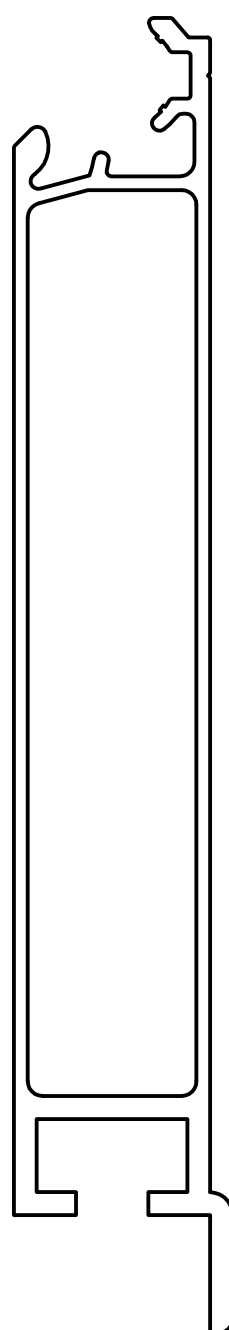
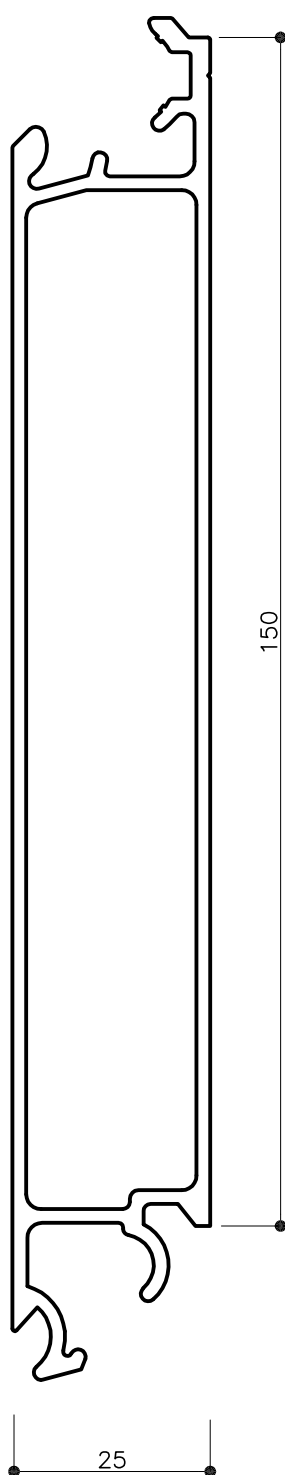
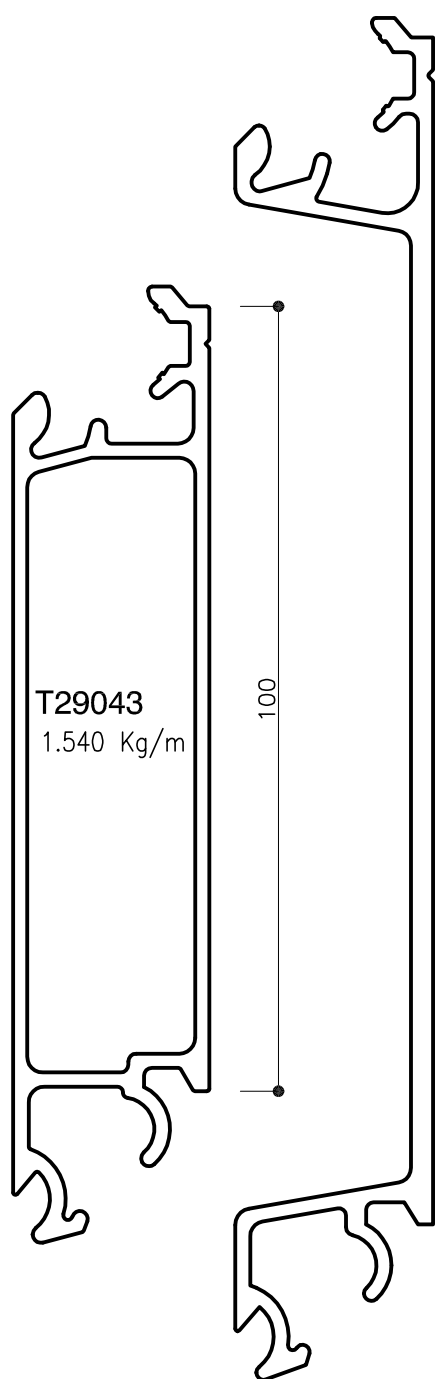


T 29028
1.822 Kg/m

T 29040
2.063 Kg/m

T 29029
2.160 Kg/m

T 29027
2.103 Kg/m





T 29361

2.697 Kg/m

T 29362

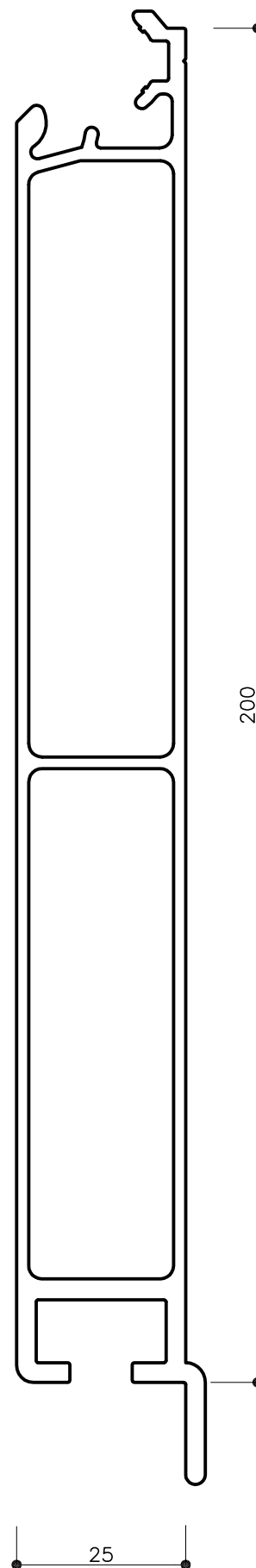
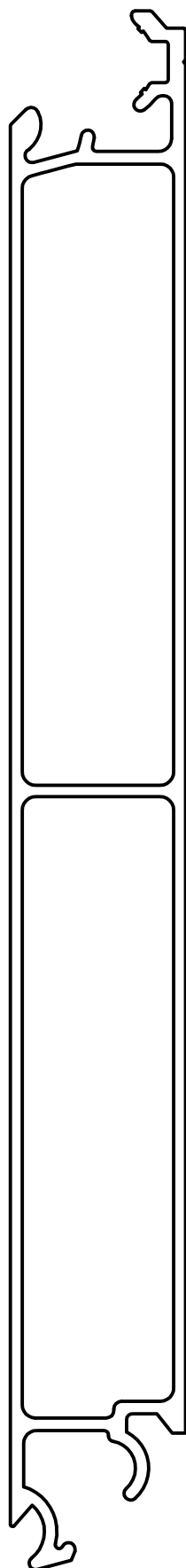
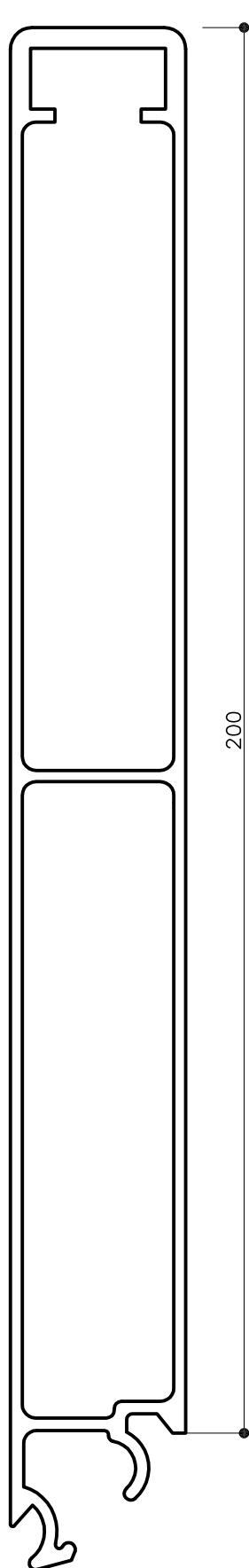
2.662 Kg/m

T 29359

2.298 Kg/m

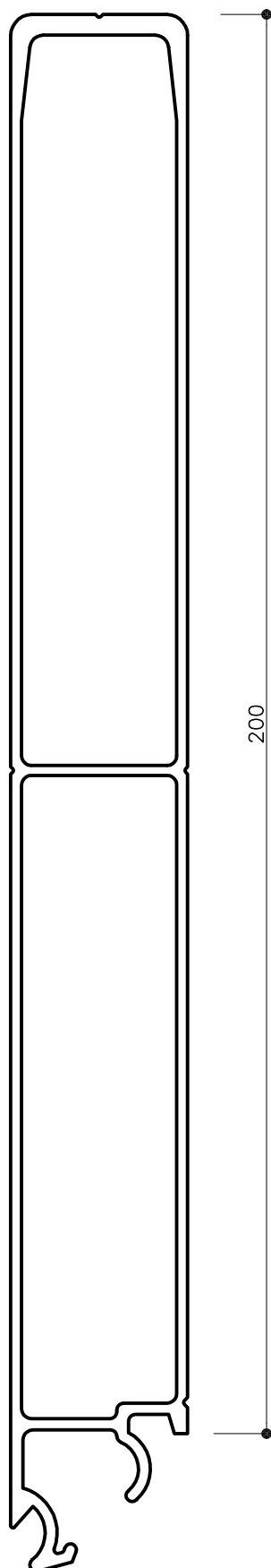
T 29360

2.751 Kg/m

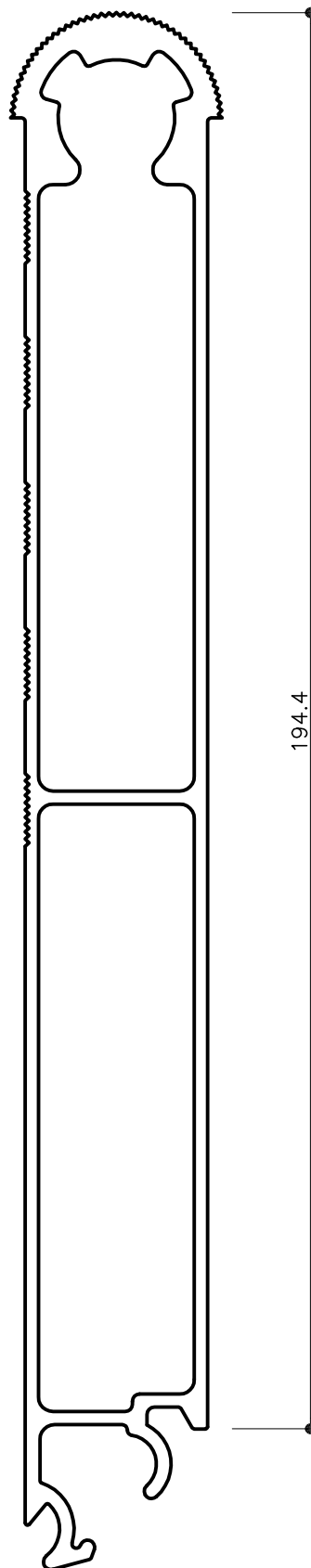




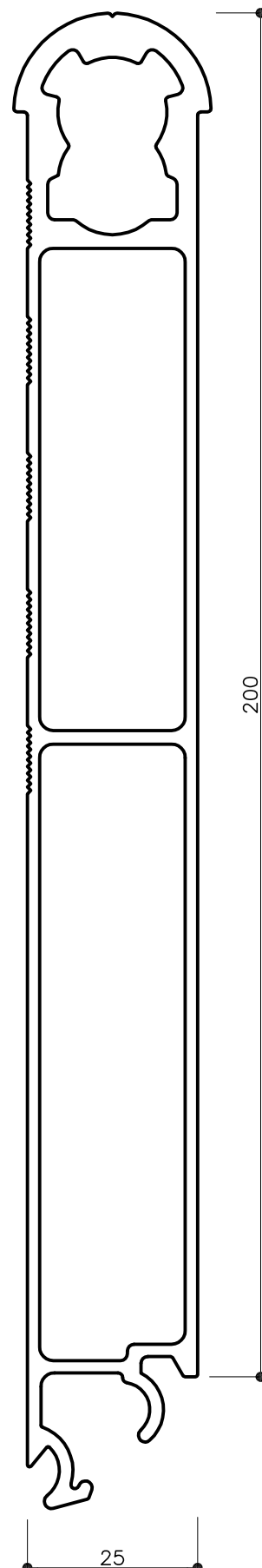
T 29022
2.376 Kg/m



T29008
2.879 Kg/m



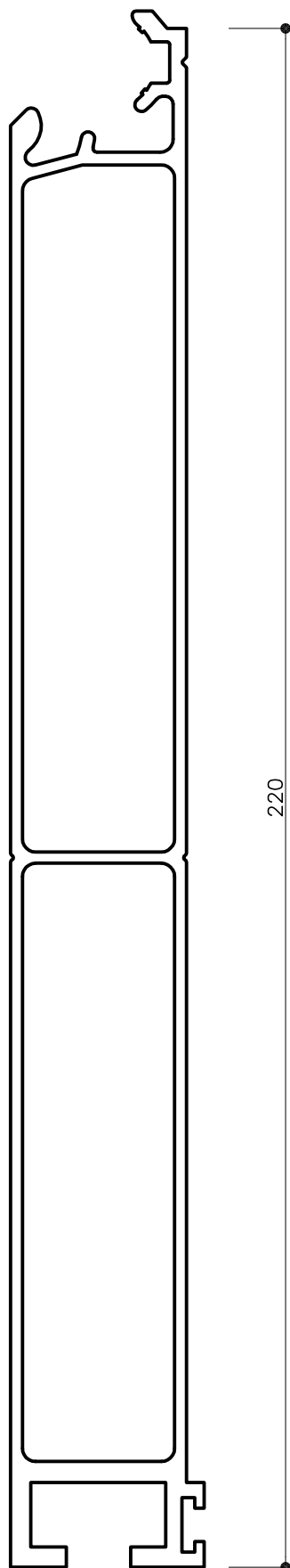
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3.164 Kg/m





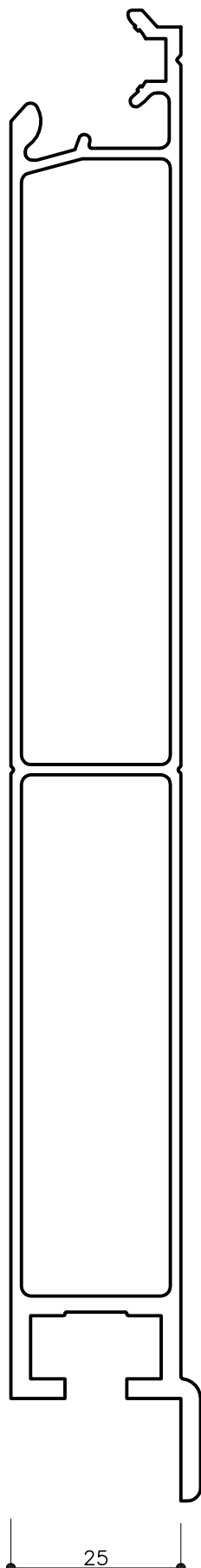
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2.822 Kg/m



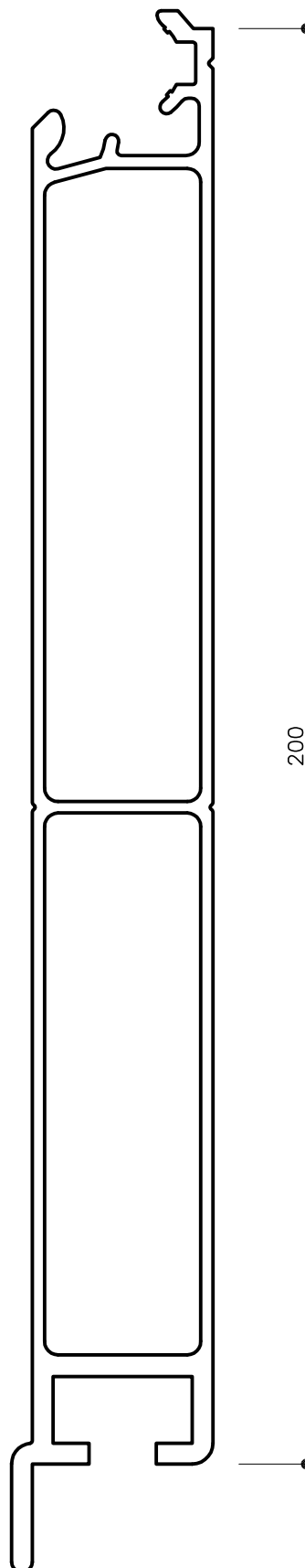
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2.500 Kg/m



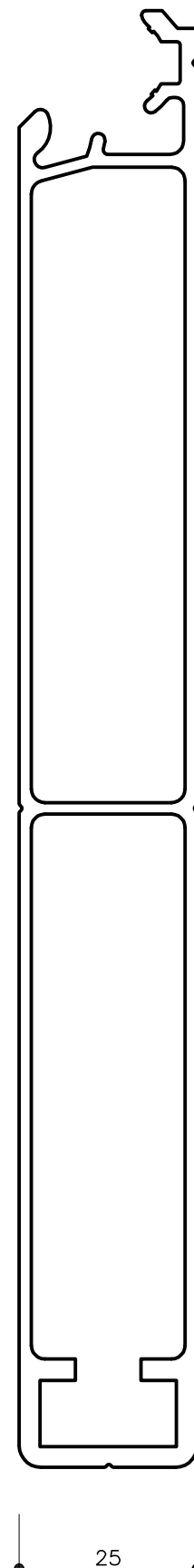
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2.751 Kg/m



T 29036

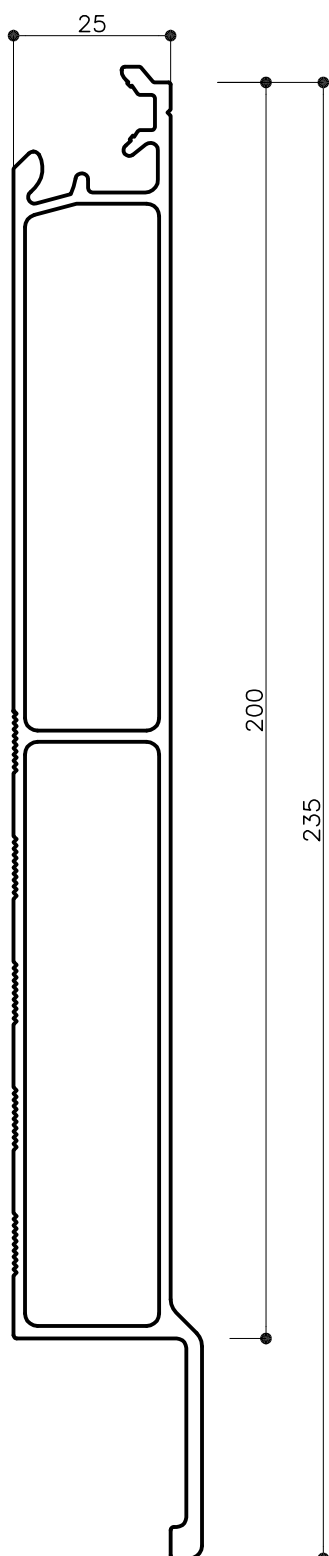
2.597 Kg/m



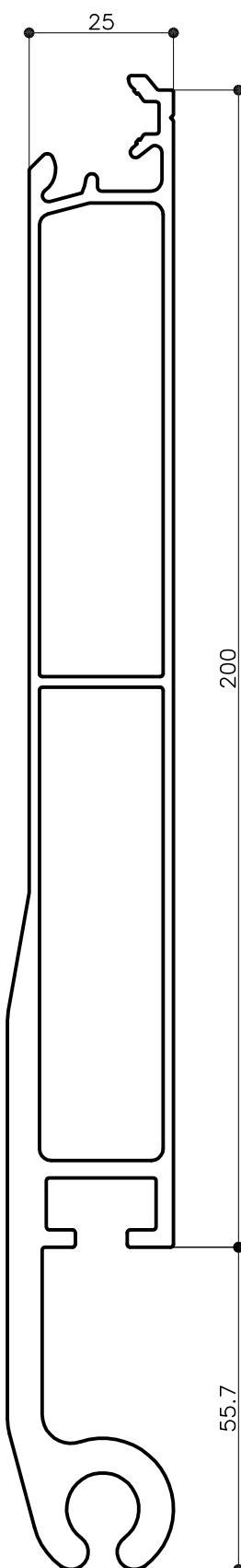


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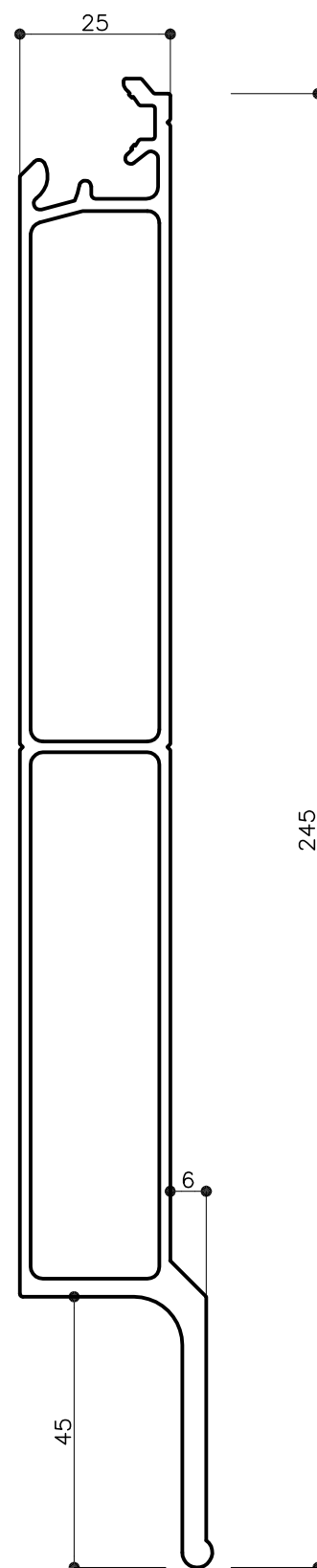
T 29053
2.653 kg/m

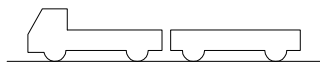


T29077
4.632 kg/m



T29079
3.029 kg/m

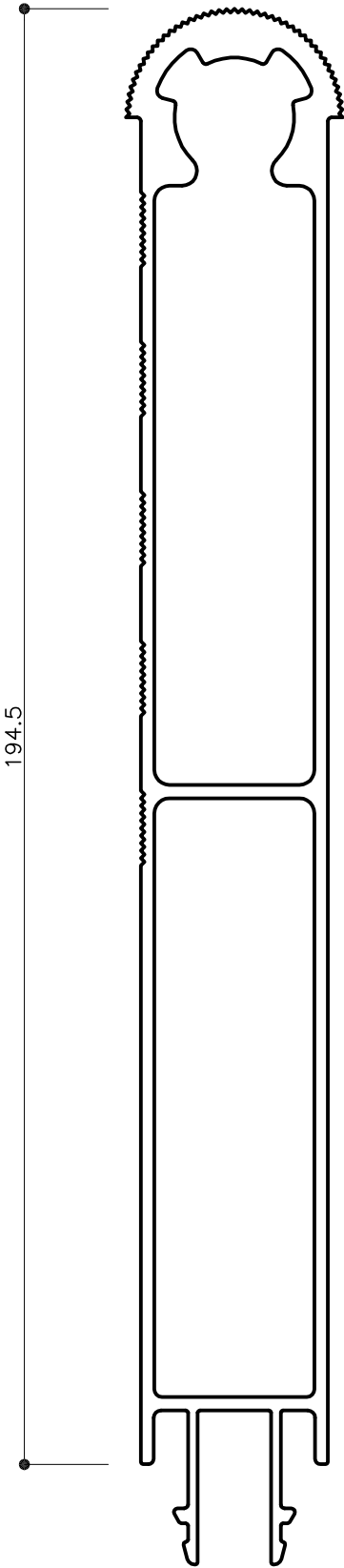




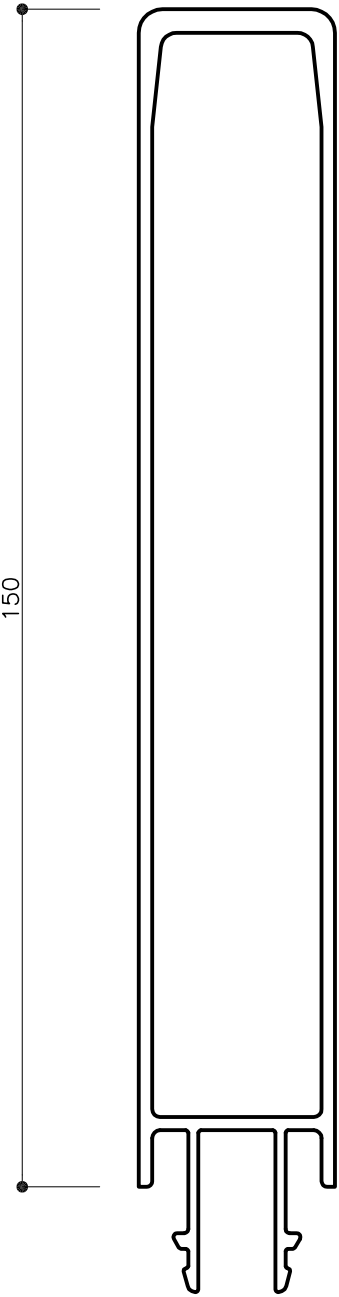
CODICE	SEZIONE	Kg/m
T 29009		2.373
T 29010		2.441
T 29011		2.175
T 29012		2.653
T 29013		2.730
T 29014		1.854
T 29015		1.422
T 29017		2.814
T 29061		2.617
T 29062		2.163
T 29063		1.642



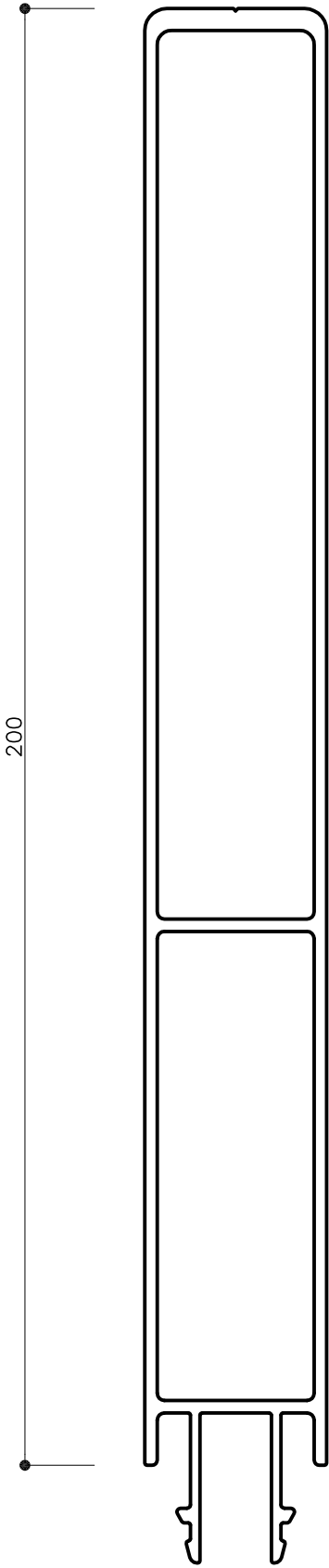
T 29017
2.814 Kg/m



T 29014
1.854 Kg/m

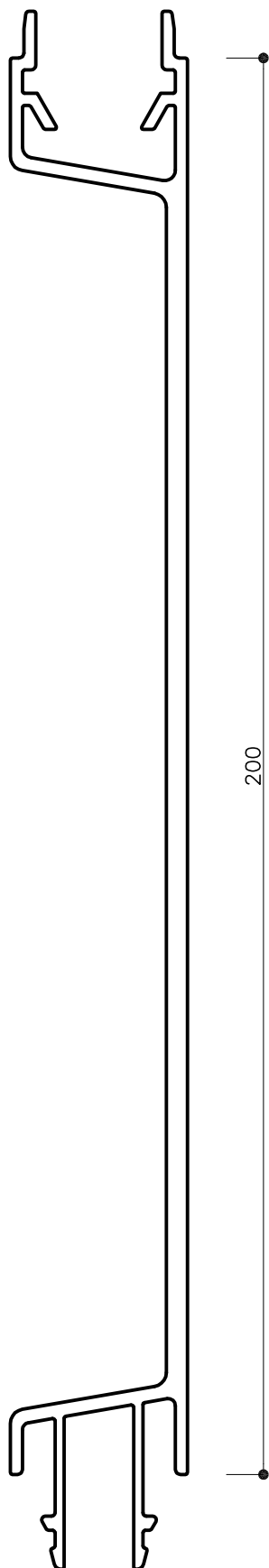


T 29009
2.373 Kg/m

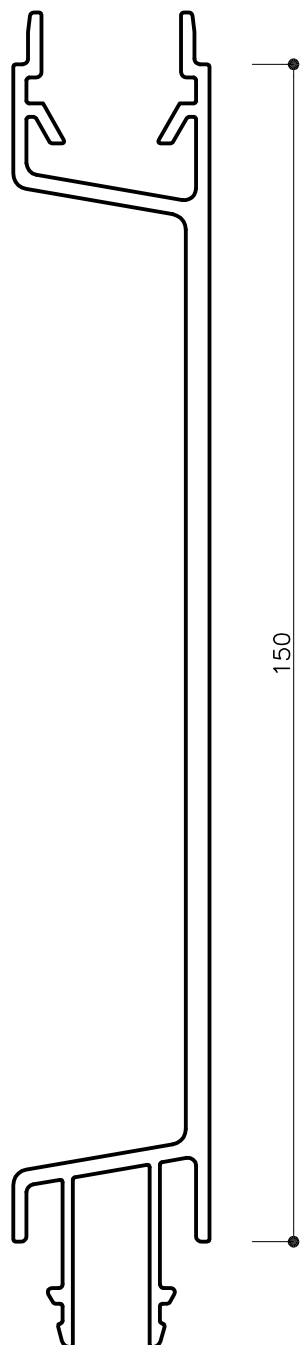




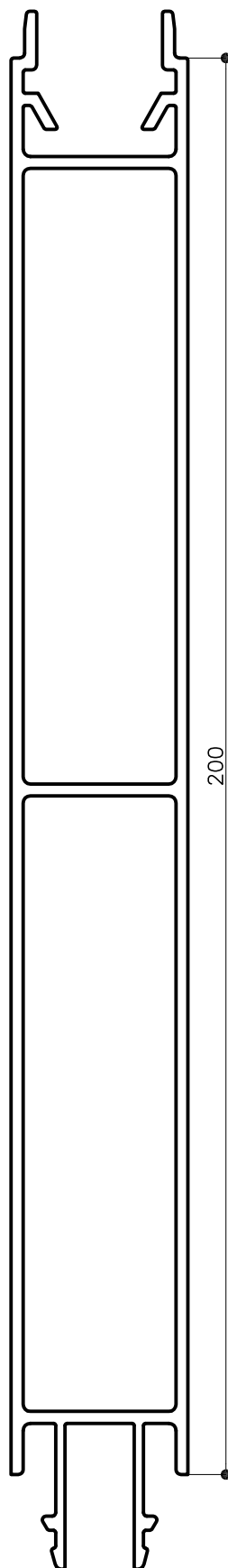
T 29011
2.175 Kg/m



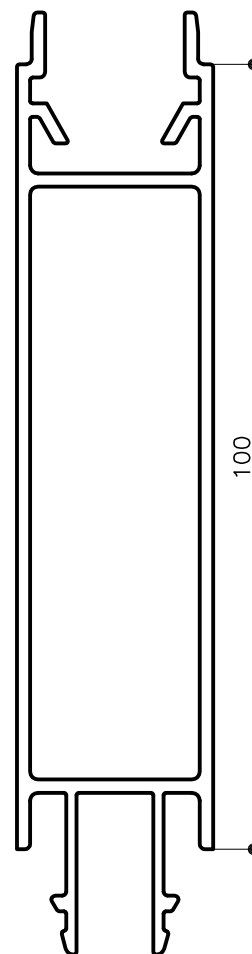
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1.642 Kg/m

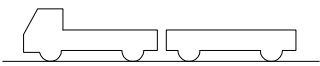


T 29010
2.441 Kg/m

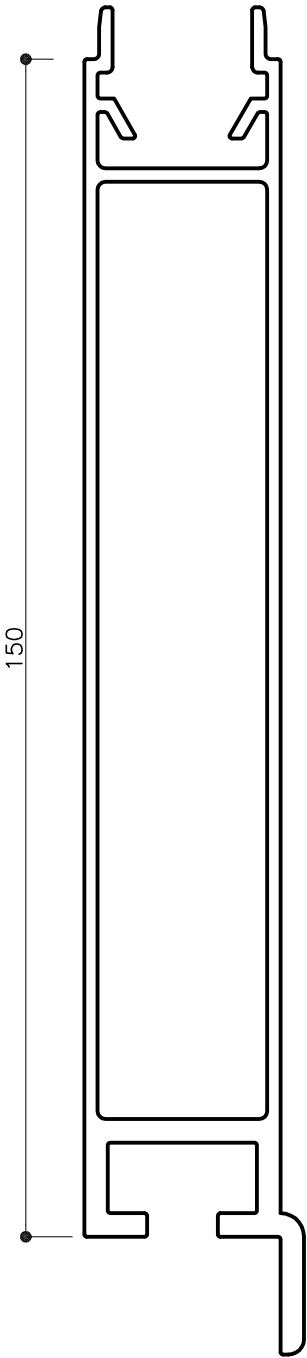


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1.422 Kg/m

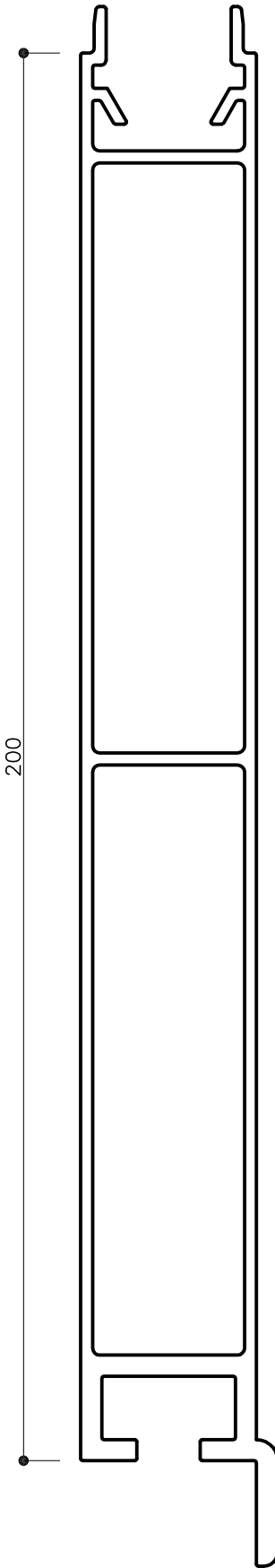




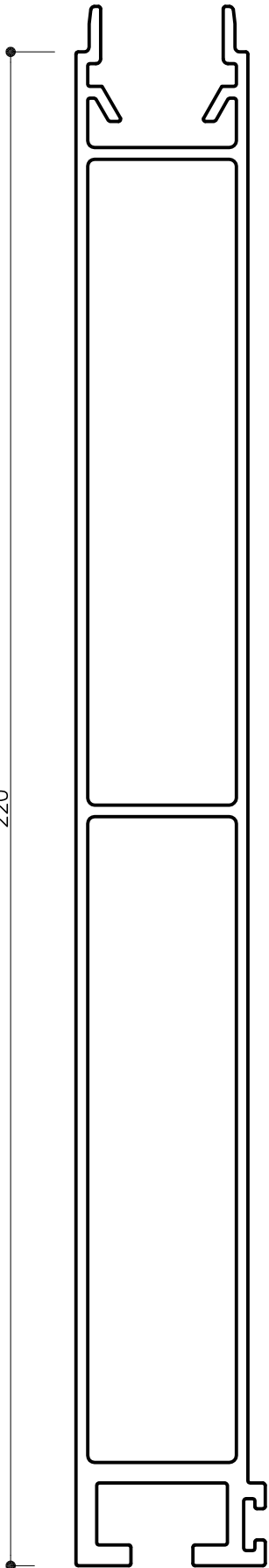
T 29062
2.163 Kg/m



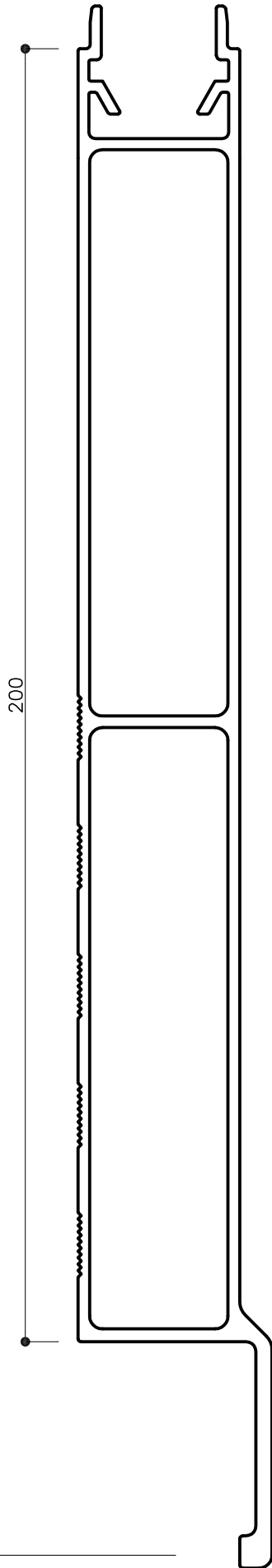
T 29012
2.653 Kg/m



T 29013
2.730 Kg/m

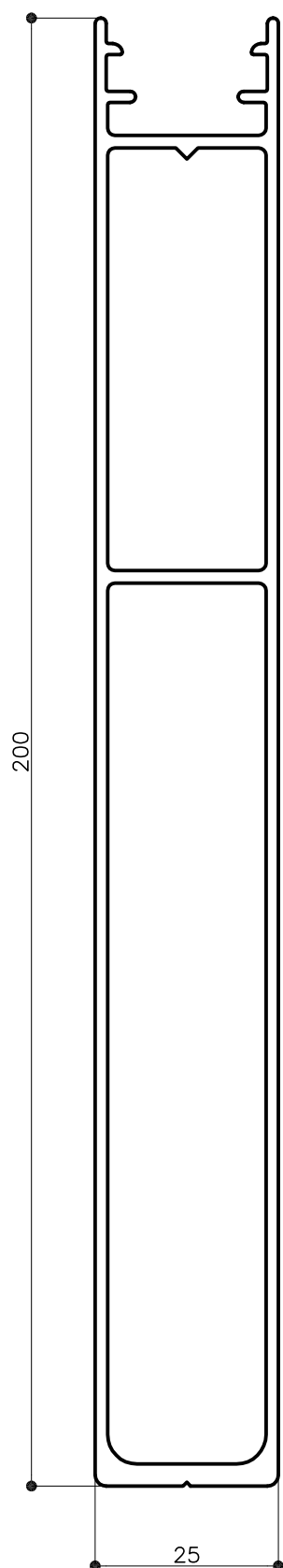


T 29061
2.617 Kg/m

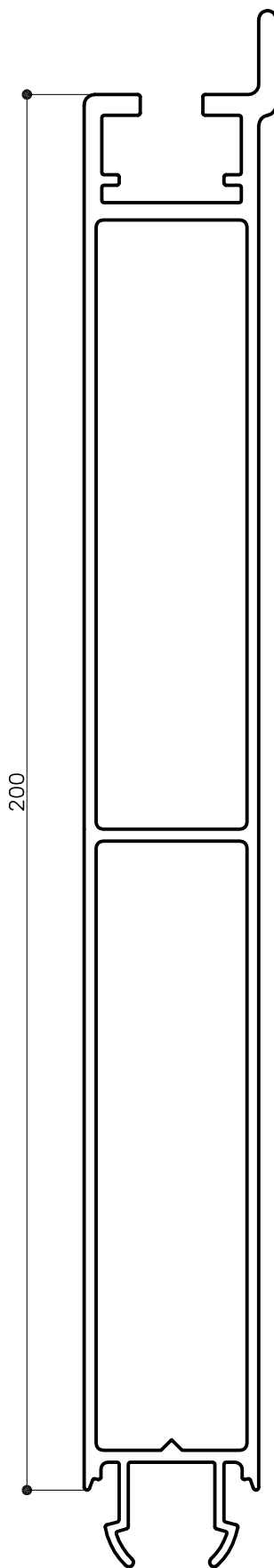




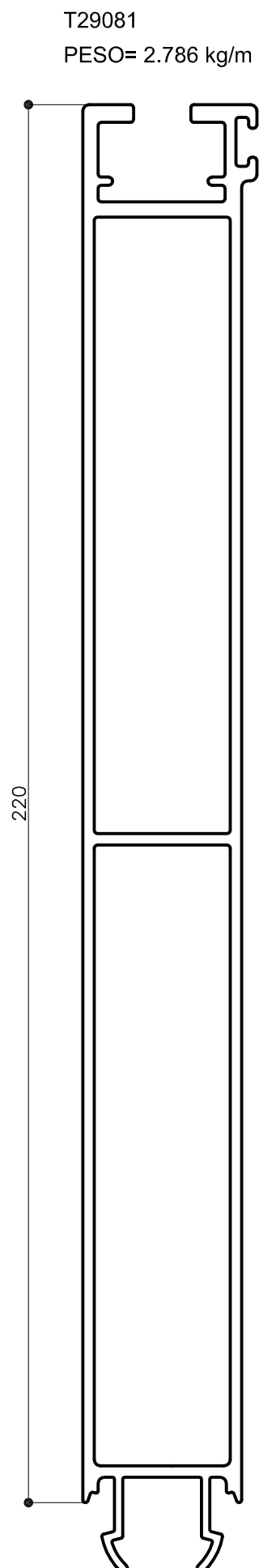
CODICE	SEZIONE	Kg/m
C 70209		2.27
C 70210		2.30
C 70211		2.59
C 70212		2.17
T 29081		2.79



C70209
Peso = 2.269 Kg/m



C70211
Peso = 2.591 Kg/m

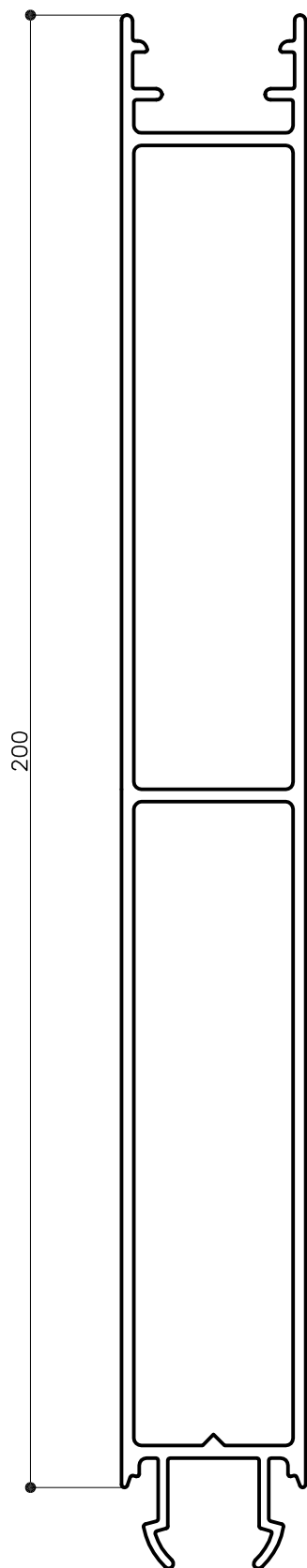


T29081
PESO= 2.786 kg/m



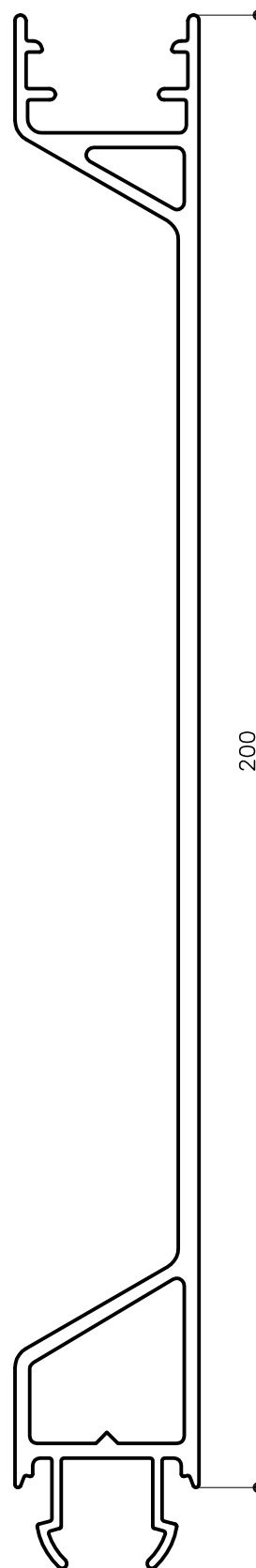
C70210

Peso = 2.302 Kg/m



C70212

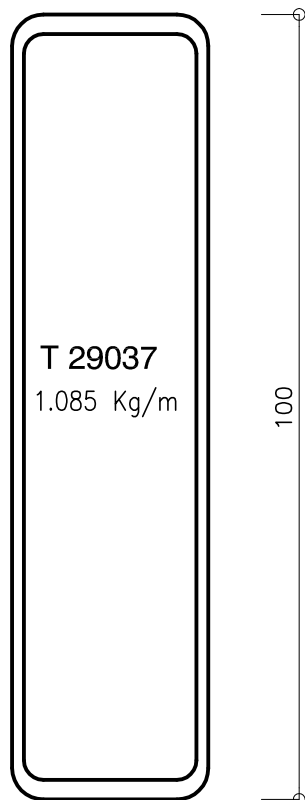
Peso = 2.173 Kg/m



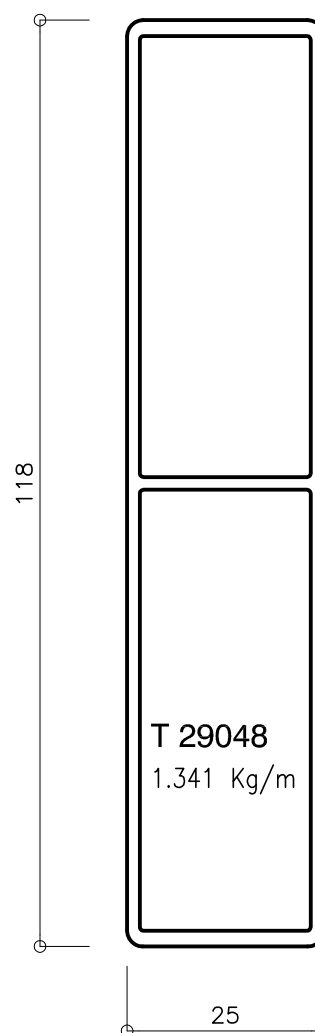
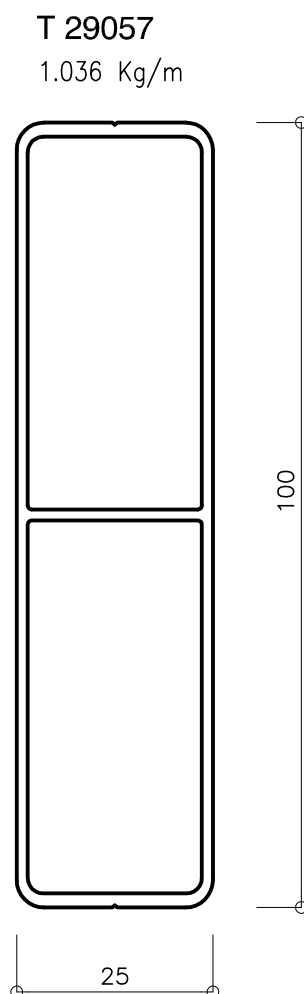
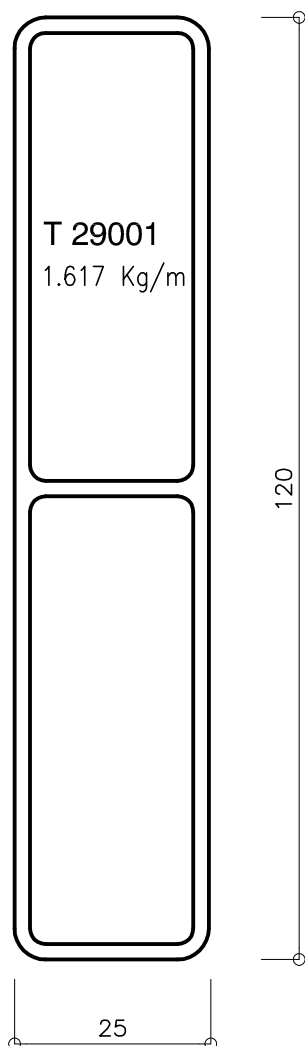
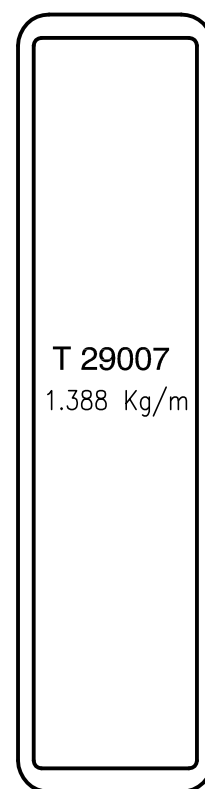
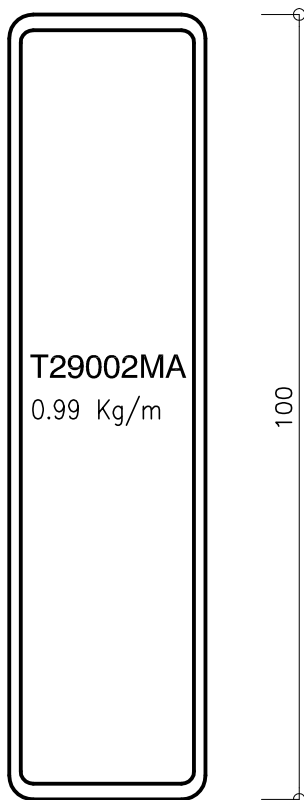


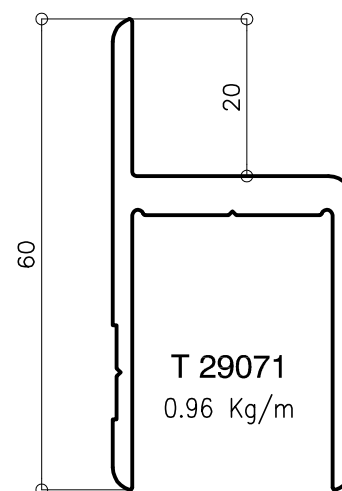
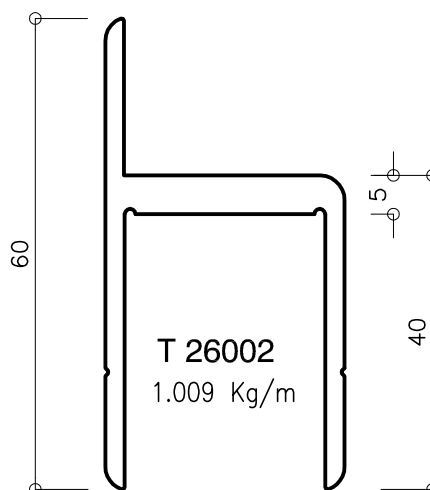
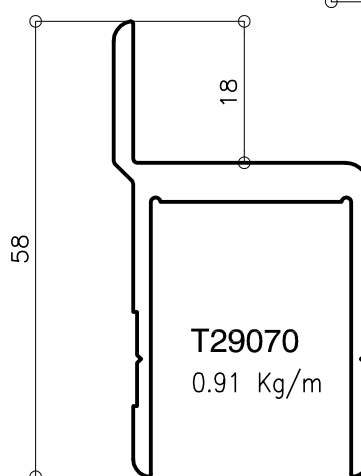
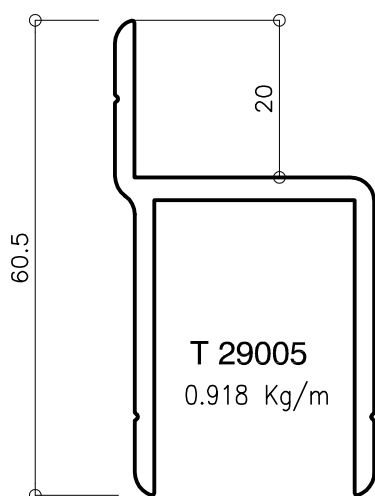
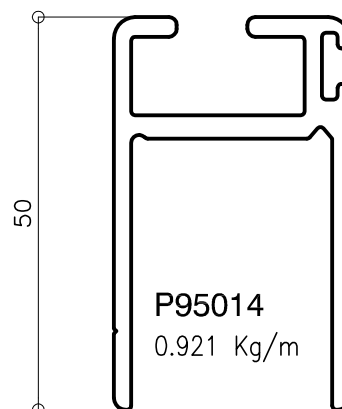
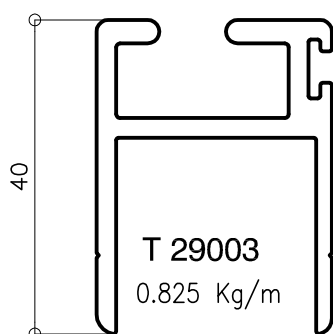
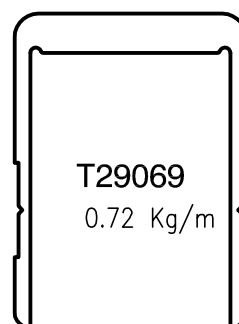
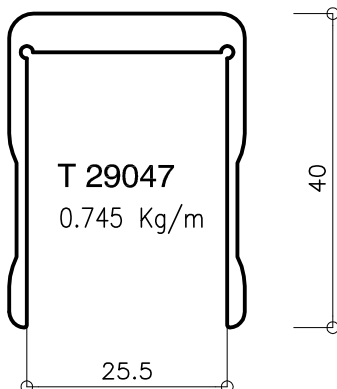
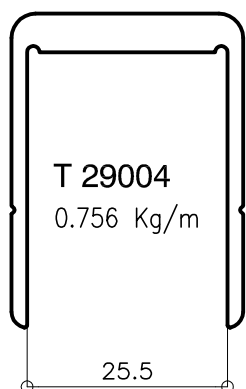
CODICE	SEZIONE	Kg/m
T 26002		1.01
T 26011		0.87
T 29001		1.62
T29002MA	 fino a esaurimento matrice	0.99
T 29003		0.82
T 29004		0.76
T 29005		0.92
T 29007		1.39
T 29037		1.08
T 29047		0.74
T 29048		1.34
T 29049		1.41
T 29050		1.12
T 29057		1.04
T 29058		1.25
T 29059		1.61
T 29060		0.95

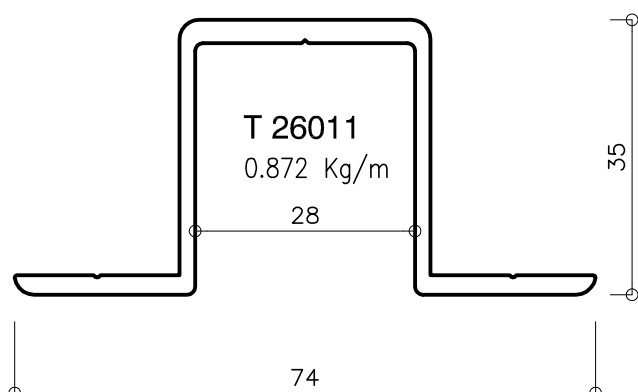
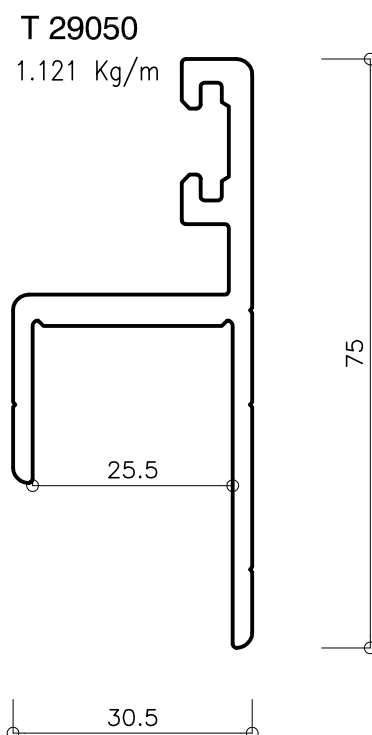
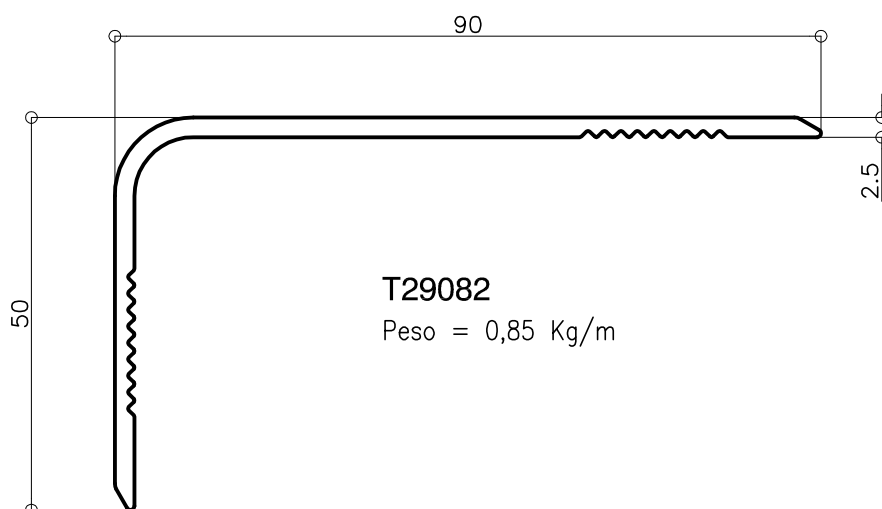
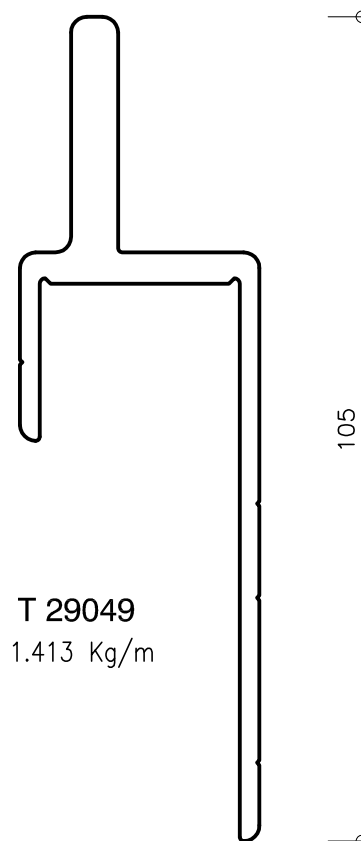
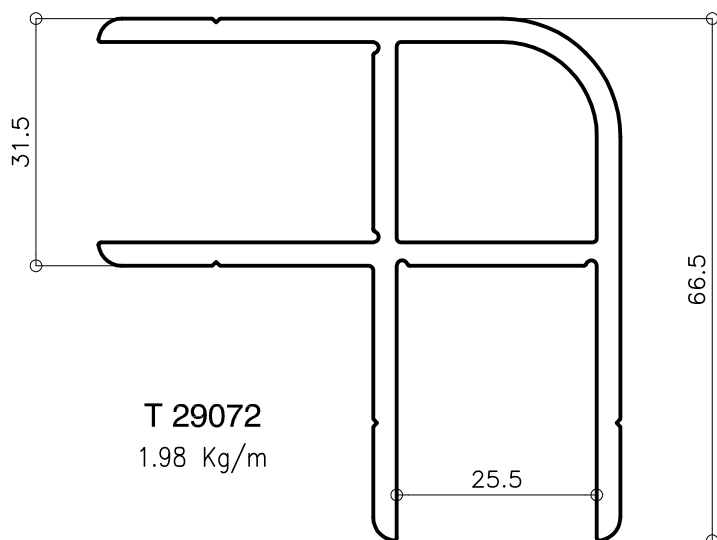
CODICE	SEZIONE	Kg/m
T 29065		1.73
T 29068		1.55
T 29069		0.72
T 29070		0.91
T 29071		0.96
T 29072		1.98
T 29073		2.15
T 29074		1.95
T 29075		0.88
T 29076		0.90
T 29082		0.85
P95014		0.92
P95034		1.86
C70995		1.54



profilo disponibile fino a esaurimento matrice



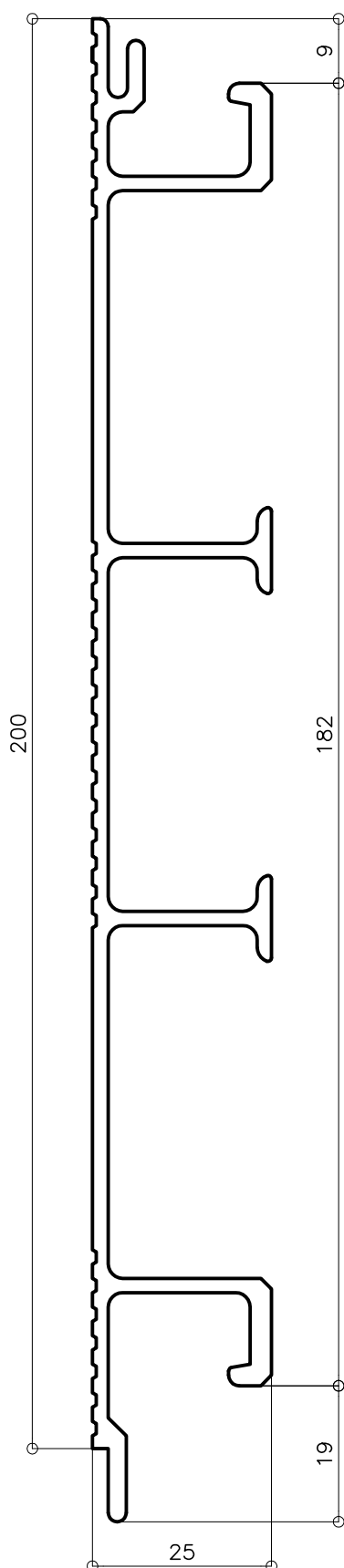






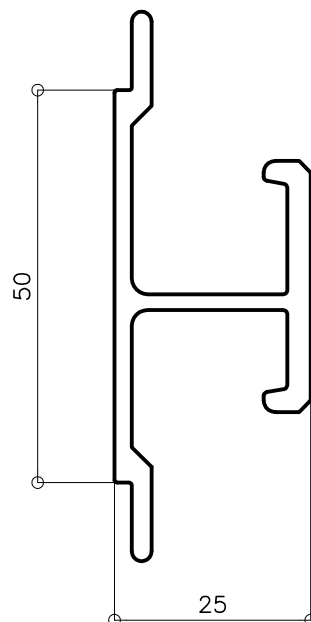
T29073

2,15 kg/m



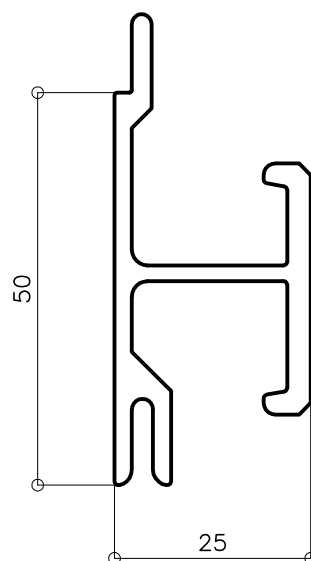
T29075

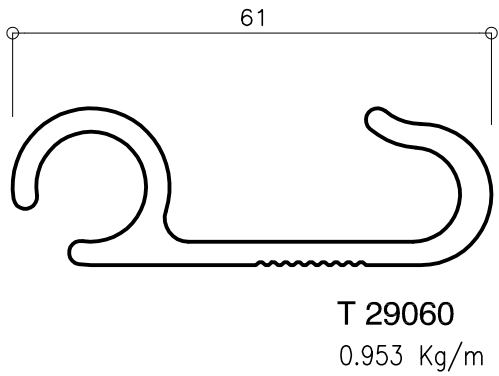
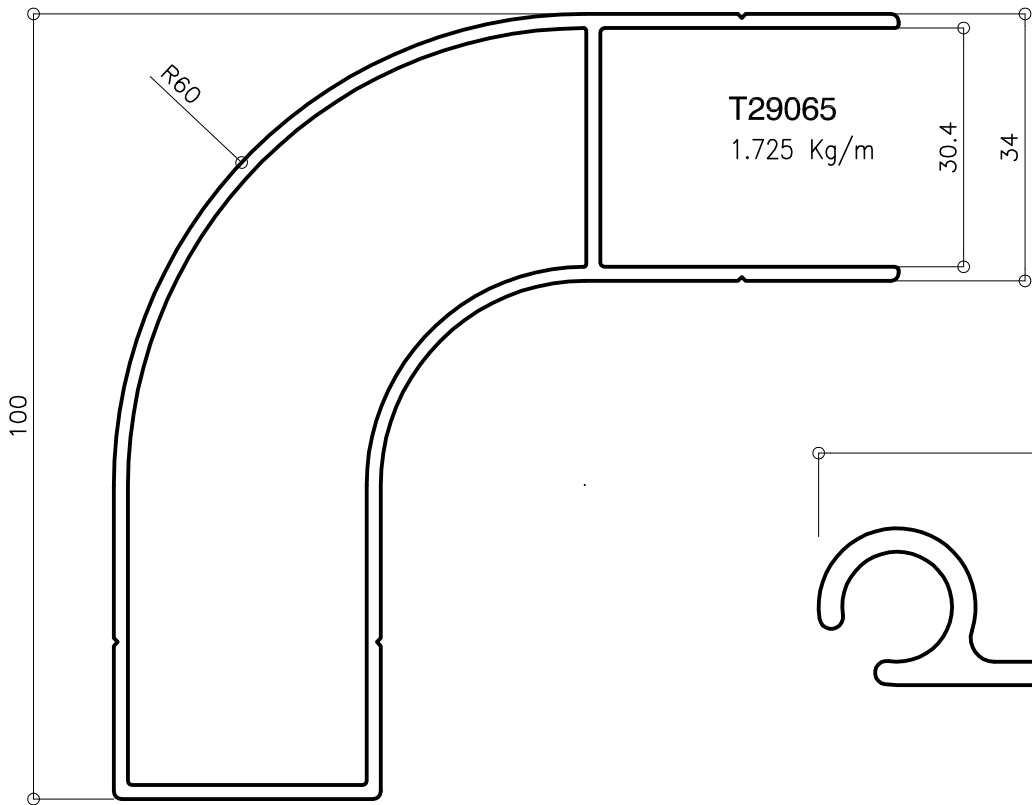
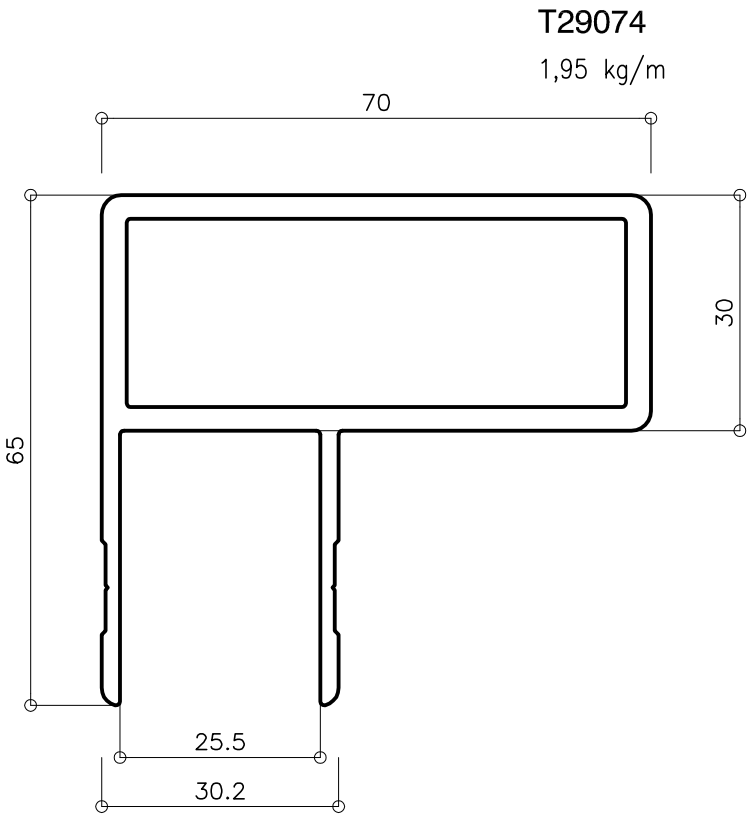
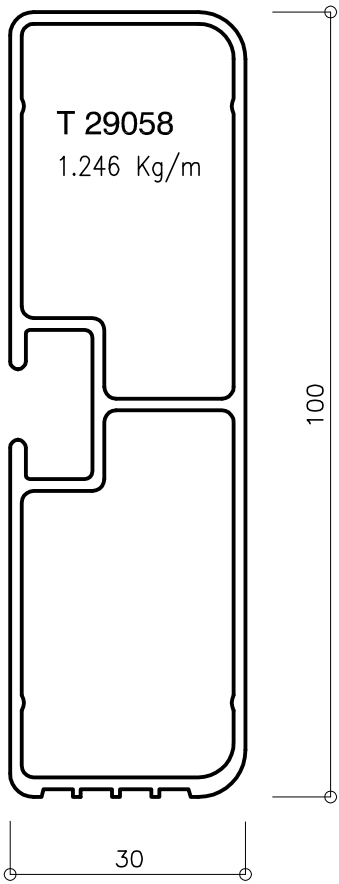
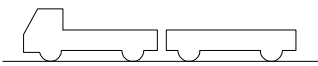
0,88 Kg/m



T29076

0,9 Kg/m





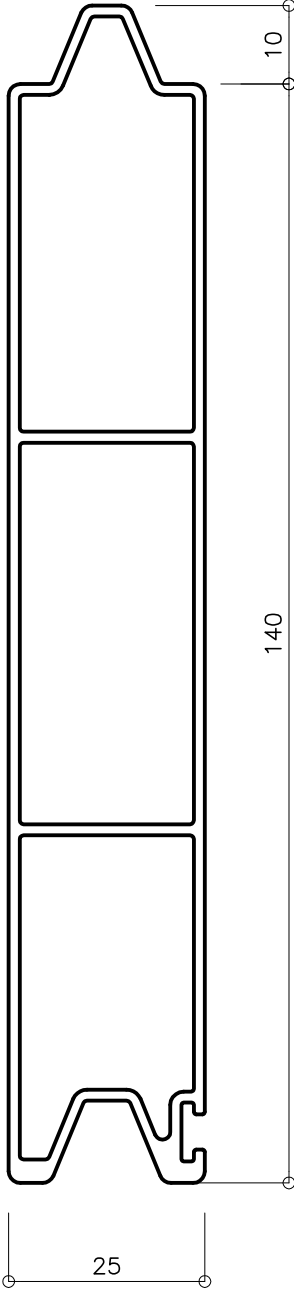
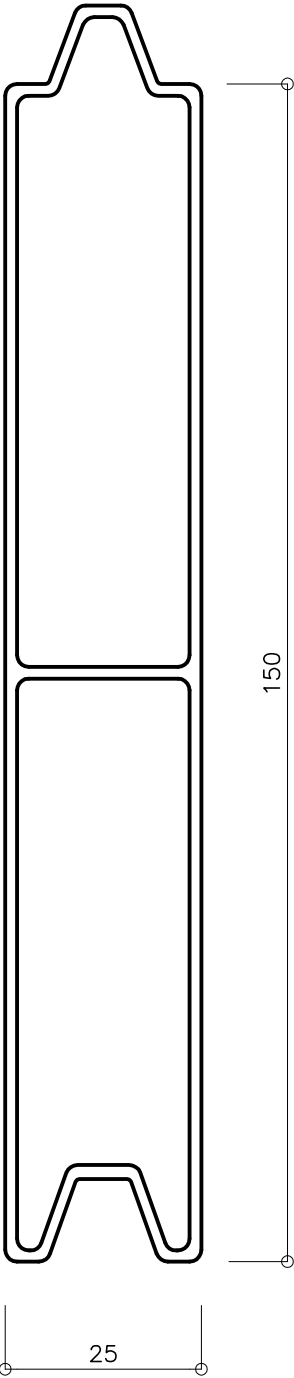
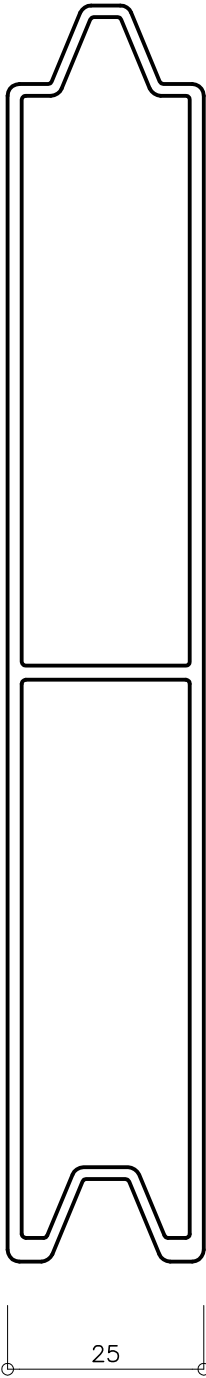
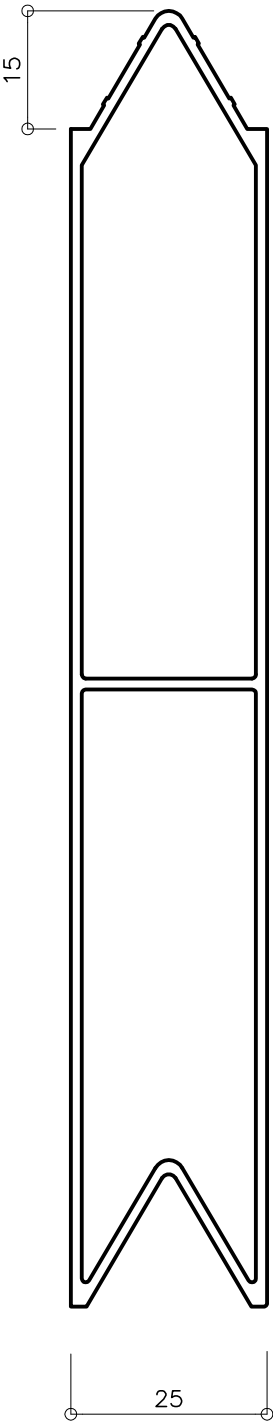


T29068
1.55 Kg/m

P95034
1.86 Kg/m

T 29059
1.608 Kg/m

C70795
1.545 Kg/m

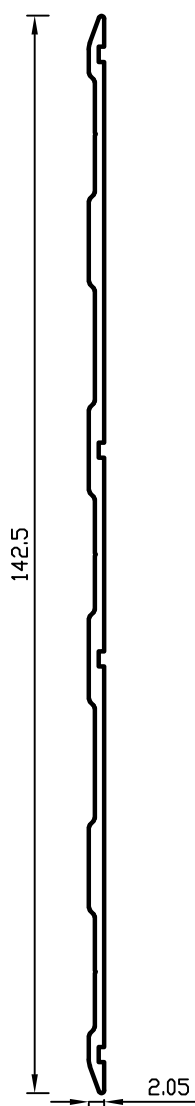




CODICE	SEZIONE	Kg/m
P95138		2.34
P95139		2.67

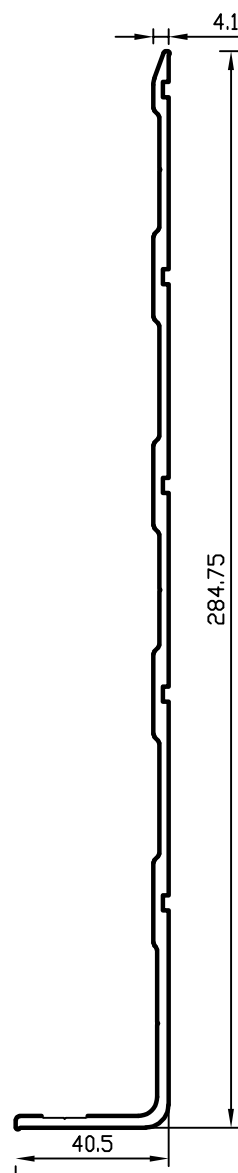


P95138
2.343 Kg/m



SCALA 1:2

P95139
2.671 Kg/m



SCALA 1:2