

# Προφίλ Profiles Overview

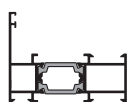
R=1:4

ΠΡΟΦΙΛ  
PROFILE

Προφίλ No / Profile No  
Βάρος / Weight (gr/m)

X mm  
Y mm

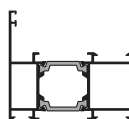
Ix cm<sup>4</sup>  
Jy cm<sup>4</sup>



**M II008**  
I133

62,50  
48,00

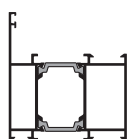
4,91  
18,37



**M II010**  
I300

62,50  
58,00

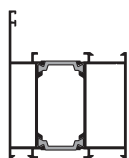
10,17  
21,58



**M II014**  
I462

62,50  
68,00

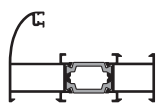
18,22  
24,75



**M II314**  
I680

62,50  
78,50

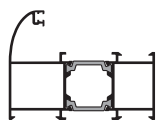
29,99  
28,93



**M II026**  
I307

77,40  
48,00

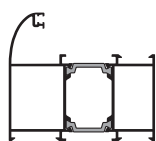
7,00  
29,76



**M II016**  
I474

77,40  
58,00

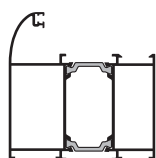
13,35  
34,45



**M II018**  
I636

77,40  
68,00

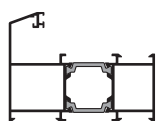
22,18  
39,10



**M II318**  
I805

77,40  
78,50

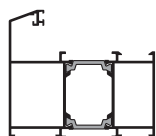
35,80  
43,47



**M II020**  
I495

77,40  
58,00

14,17  
35,54



**M II028**  
I656

77,40  
68,00

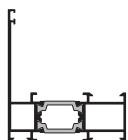
23,56  
40,02

ΠΡΟΦΙΛ  
PROFILE

Προφίλ No / Profile No  
Βάρος / Weight (gr/m)

X mm  
Y mm

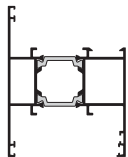
Ix cm<sup>4</sup>  
Jy cm<sup>4</sup>



**M II408**  
I284

62,50  
70,00

13,25  
21,61



**M II264**  
I518

62,50  
80,00

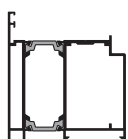
17,93  
28,80



**M II262**  
3515

62,50  
167,00

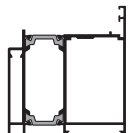
335,86  
60,63



**M II086**  
I656

62,50  
68,00

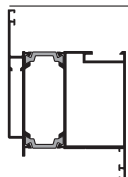
25,90  
27,39



**M II088**  
I629

62,50  
68,00

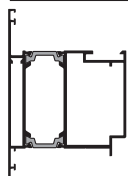
25,48  
28,65



**M II082**  
I799

62,50  
90,40

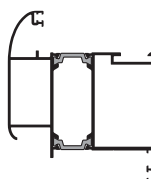
34,66  
32,57



**M II084**  
I816

62,50  
90,40

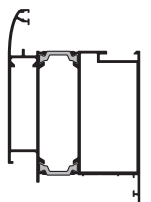
34,85  
30,50



**M II134**  
I986

77,40  
90,40

40,24  
47,09



**M II234**  
2299

70,20  
104,40

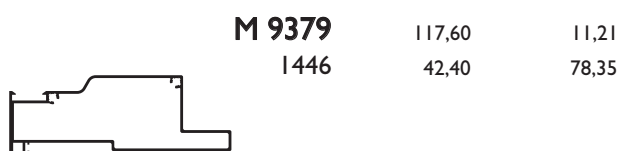
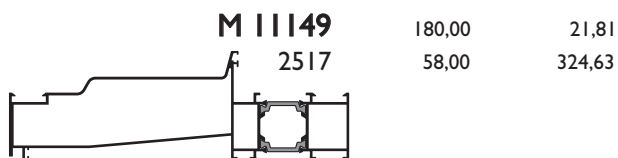
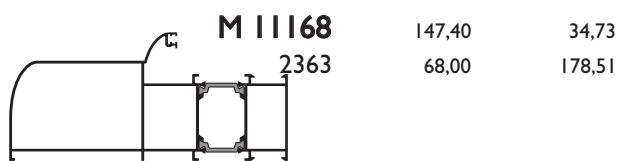
64,34  
51,46

ΠΡΟΦΙΛ  
PROFILE

Προφίλ No / Profile No  
Βάρος / Weight (gr/m)

X mm  
Y mm

Ix cm<sup>4</sup>  
Jy cm<sup>4</sup>



ΠΡΟΦΙΛ  
PROFILE

Προφίλ No / Profile No  
Βάρος / Weight (gr/m)

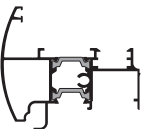
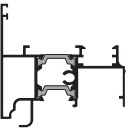

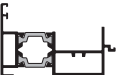

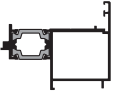
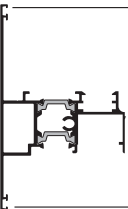
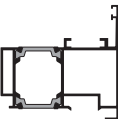
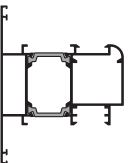

X mm  
Y mm

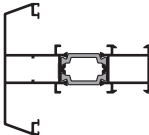
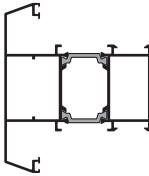
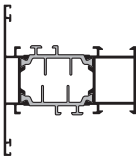
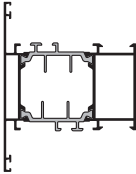
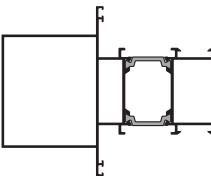
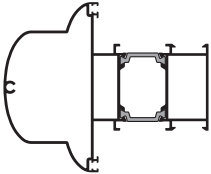
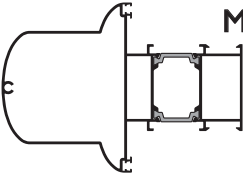
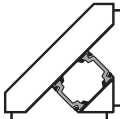

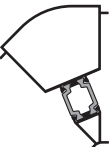
Ix cm<sup>4</sup>  
Jy cm<sup>4</sup>



ΠΡΟΦΙΛ PROFILE	Προφίλ No / Profile No Βάρος / Weight (gr/m)	X mm Y mm	Ix cm <sup>4</sup> Jy cm <sup>4</sup>
	<b>M II 030</b> 1387	70,00 66,00	7,43 27,58
	<b>M II 034</b> 1600	70,00 76,00	14,24 31,60
	<b>M II 038</b> 1919	70,00 96,00	38,25 40,55
	<b>M II 430</b> 1396	70,00 66,00	7,43 27,49
	<b>M II 434</b> 1541	70,00 76,00	13,97 31,34
	<b>M II 438</b> 1939	70,00 96,00	37,68 40,36
	<b>M II 040</b> 1424	70,00 66,00	8,48 27,66
	<b>M II 044</b> 1578	70,00 76,00	15,54 31,64
	<b>M II 048</b> 1979	70,00 96,00	40,54 40,64
	<b>M II 050</b> 1649	84,90 76,00	14,14 36,18

ΠΡΟΦΙΛ PROFILE	Προφίλ No / Profile No Βάρος / Weight (gr/m)	X mm Y mm	Ix cm <sup>4</sup> Jy cm <sup>4</sup>
	<b>M II 320</b> 1592	77,40 66,00	11,82 37,52
	<b>M II 324</b> 1746	77,40 76,00	20,44 42,65
	<b>M II 328</b> 2096	77,40 96,00	48,91 52,16
	<b>M II 190</b> 1923	70,00 96,00	40,00 39,39
	<b>M II 390</b> 2084	77,40 96,00	47,19 51,14
	<b>M II 426</b> 1318	64,60 54,90	7,60 21,49
	<b>M II 412</b> 1299	64,60 54,90	7,13 20,80
	<b>M II 457</b> 114	9,10 19,00	0,01 0,16
	<b>M II 417</b> 1073	70,00 46,00	5,03 16,15
	<b>M II 398</b> 2414	84,90 110,00	65,08 54,65

ΠΡΟΦΙΛ PROFILE	Προφίλ No / Profile No Βάρος / Weight (gr/m)	X mm Y mm	Ix cm <sup>4</sup> Jy cm <sup>4</sup>
	<b>M II258</b> I430	73,85 65,40	10,50 25,56
	<b>M II058</b> I363	66,35 65,40	9,36 20,85
	<b>M III58</b> I063	60,90 39,00	3,74 16,71
	<b>M III56</b> I066	60,90 39,00	3,23 14,13
	<b>M III98</b> I225	75,80 39,00	4,70 21,30
	<b>M III62</b> I073	58,30 47,00	5,03 16,15
	<b>M II414</b> I607	66,40 109,00	24,21 28,71
	<b>M III52</b> I345	62,50 61,00	12,11 24,65
	<b>M III48</b> I671	70,00 90,00	23,75 34,54
	<b>M II501</b> I053	87,00 23,00	1,69 27,65

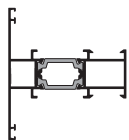
ΠΡΟΦΙΛ PROFILE	Προφίλ No / Profile No Βάρος / Weight (gr/m)	X mm Y mm	Ix cm <sup>4</sup> Jy cm <sup>4</sup>
	<b>M II362</b> I522	77,40 70,00	12,58 35,30
	<b>M II366</b> I866	77,40 90,00	32,72 45,03
	<b>M II466</b> I502	70,00 80,00	12,52 33,66
	<b>M II467</b> I638	70,00 90,00	18,07 18,10
	<b>M II074</b> I2148	112,50 90,00	37,53 92,90
	<b>M III88</b> I2245	108,50 90,00	43,01 84,65
	<b>M II078</b> I2399	127,50 90,00	47,81 125,99
	<b>M II090</b> I1347	62,50 62,50	23,72 12,50
	<b>M II092</b> I991	47,00 58,80	5,01 12,70
	<b>M II094</b> I1141	58,00 77,40	9,16 24,18

ΠΡΟΦΙΛ  
PROFILE

Προφίλ No / Profile No  
Βάρος / Weight (gr/m)

X mm  
Y mm

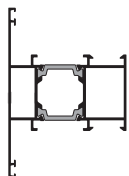
Ix cm<sup>4</sup>  
Jy cm<sup>4</sup>



**M 11062**  
1224

62,50  
70,00

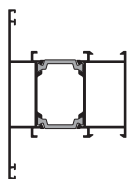
7,72  
20,70



**M 11064**  
1392

62,50  
80,00

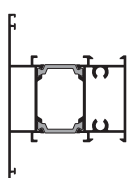
14,03  
23,95



**M 11066**  
1545

62,50  
90,00

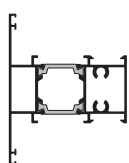
23,31  
27,16



**M 11266**  
1678

62,50  
90,00

24,28  
29,50



**M 11260**  
1516

80,00  
62,50

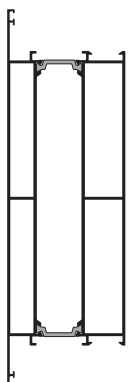
14,33  
25,77



**M 11068**  
2649

62,50  
150,00

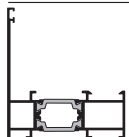
160,81  
47,47



**M 11070**  
3802

62,50  
200,00

430,70  
71,29



**M 11416**  
1510

62,50  
116,00

27,28  
25,77

A06

ΠΡΟΦΙΛ  
PROFILE

Προφίλ No / Profile No  
Βάρος / Weight (gr/m)

X mm  
Y mm

Ix cm<sup>4</sup>  
Jy cm<sup>4</sup>



**M 11475**  
364

40,60  
36,00

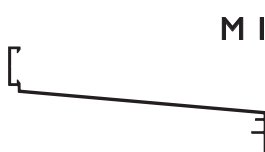
1,37  
3,01



**M 11476**  
751

97,00  
56,00

3,79  
35,20



**M 11477**  
934

137,00  
56,00

3,87  
81,99



**M 11478**  
1069

167,00  
53,00

7,13  
134,38



**M 11479**  
1069

197,00  
56,00

3,98  
204,13



**M 11181**  
192

25,10  
16,20

0,10  
0,40



**M 11180**  
182

19,00  
16,20

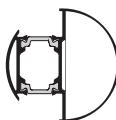
0,10  
0,10



**M 11182**  
272

33,90  
24,50

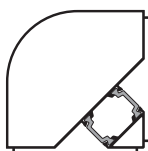
1,20  
0,44



**M 11178**  
1251

60,00  
60,00


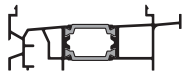




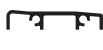

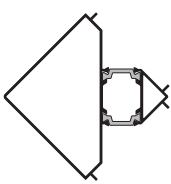


12,77  
15,02














**M 11096**  
1619

77,40  
77,40

43,90  
45,91

ΠΡΟΦΙΛ PROFILE	Προφίλ No / Profile No Βάρος / Weight (gr/m)	X mm Y mm	Ix cm <sup>4</sup> Jy cm <sup>4</sup>
	<b>M II474</b> 1245	76,90 34,90	3,27 20,47
	<b>M II574</b> 1311	91,90 34,90	3,57 35,64
	<b>M III70</b> 877	59,80 21,80	1,27 12,58
	<b>M II270</b> 977	67,30 32,80	2,53 18,26
	<b>M III74</b> 979	49,20 23,90	2,63 9,63
	<b>M II274</b> 815	55,00 18,50	0,93 8,88
	<b>M III72</b> 436	49,20 10,00	0,11 3,60
	<b>M III84</b> 787	50,80 17,45	0,79 6,72
	<b>M II290</b> 1347	89,00 87,15	23,72 12,50
	<b>M II473</b> 103	10,00 16,50	0,06 0,03
	<b>M II480</b> 282	24,60 26,80	0,06 0,03

ΠΡΟΦΙΛ PROFILE	Προφίλ No / Profile No Βάρος / Weight (gr/m)	X mm Y mm	Ix cm <sup>4</sup> Jy cm <sup>4</sup>
	<b>M III18</b> 324	33,20 43,00	2,79 0,82
	<b>M III19</b> 379	38,20 43,00	3,28 1,11
	<b>M 216</b> 348	14,00 50,00	3,92 0,27
	<b>M 600I</b> 148	14,00 17,00	0,17 0,10
	<b>M II211</b> 268	21,40 22,00	0,50 0,46
	<b>M II226</b> 227	26,60 19,80	0,25 0,48
	<b>M 9317</b> 180	21,00 15,60	0,11 0,30
	<b>M III16</b> 183	15,00 20,00	0,28 0,15
	<b>M II210</b> 283	12,30 20,00	0,27 0,15
	<b>M II472</b> 314	19,50 32,80	1,20 0,35
	<b>M II471</b> 231	25,45 16,00	0,12 0,51

ΠΡΟΦΙΛ PROFILE	Προφίλ No / Profile No Βάρος / Weight (gr/m)	X mm Y mm	Ix cm <sup>4</sup> Jy cm <sup>4</sup>
	<b>M IIII3</b> 592	45,00 27,40	2,04 1,66
	<b>M IIII5</b> 338	43,35 8,00	0,11 4,70
	<b>M IIII4</b> 249	45,00 14,00	0,15 4,05
	<b>M II28I</b> 232	26,60 12,00	0,11 0,65
	<b>M IIII64</b> 310	36,00 14,50	0,13 1,14
	<b>M II46I</b> 286	18,50 26,70	0,75 0,41
	<b>M II462</b> 297	22,50 26,60	0,80 0,59
	<b>M II463</b> 311	26,50 26,60	0,84 0,87
	<b>M II464</b> 330	30,50 26,60	0,90 1,17
	<b>M II465</b> 356	34,50 26,70	0,96 1,60
	<b>M II445</b> 371	38,50 26,70	1,00 2,10
	<b>M II455</b> 366	42,00 26,60	1,01 2,46

ΠΡΟΦΙΛ PROFILE	Προφίλ No / Profile No Βάρος / Weight (gr/m)	X mm Y mm	Ix cm <sup>4</sup> Jy cm <sup>4</sup>
	<b>M 9313</b> 175	2,50 26,60	0,42 0,23
	<b>M 946</b> 229	5,50 26,60	0,58 0,24
	<b>M 9312</b> 242	13,50 26,60	0,69 0,32
	<b>M II45I</b> 301	18,50 26,60	0,80 0,48
	<b>M II452</b> 313	22,50 26,60	0,85 0,69
	<b>M II453</b> 328	26,50 26,60	0,88 0,97
	<b>M II454</b> 346	30,50 26,60	0,94 1,34
	<b>M II460</b> 427	38,50 26,70	1,03 2,33
	<b>M II483</b> 403	42,50 26,70	1,07 2,97
	<b>M III120</b> 427	46,50 26,60	1,06 3,39
	<b>M III12I</b> 418	46,50 26,60	1,07 3,27
	<b>M I5110</b> 360	34,00 26,60	0,97 1,70