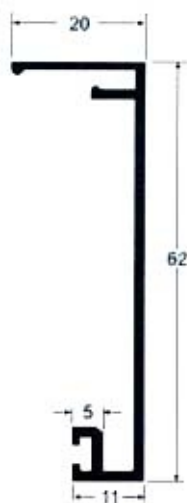
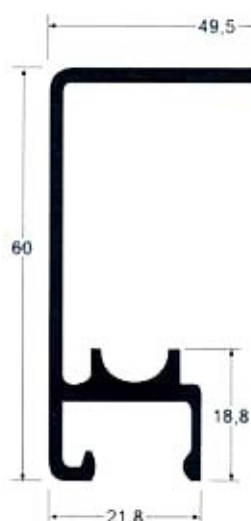


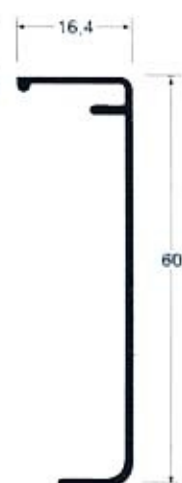
AL - 1
1.390 Kg/m



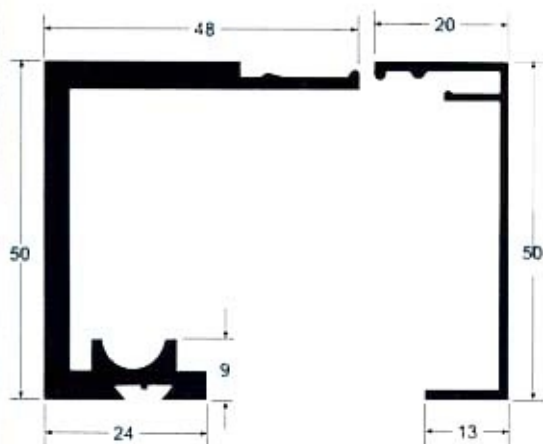
AL - 2
0.440 Kg/m



AL - 51
0.830 Kg/m



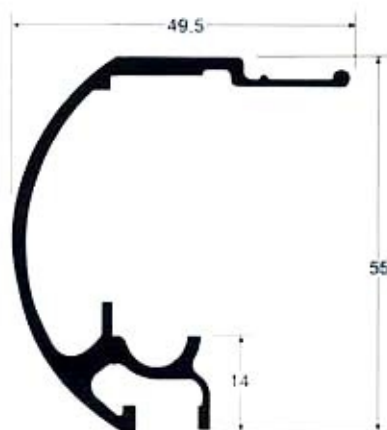
AL - 52
0.295 Kg/m



AL - 3
1.144 Kg/m



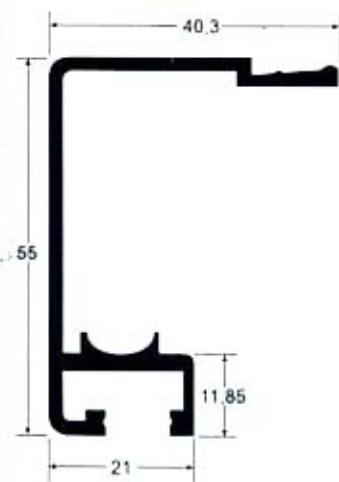
AL - 4
0.344 Kg/m



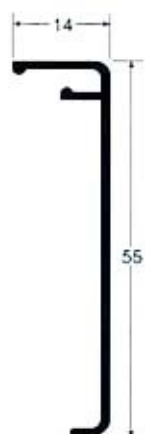
AL - 60
0.863 Kg/m



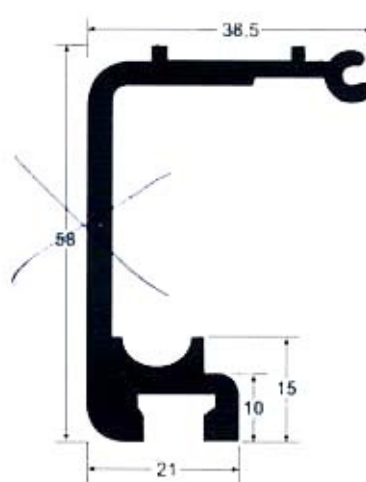
AL - 61
0.282 Kg/m



AL - 49
0.790 Kg/m



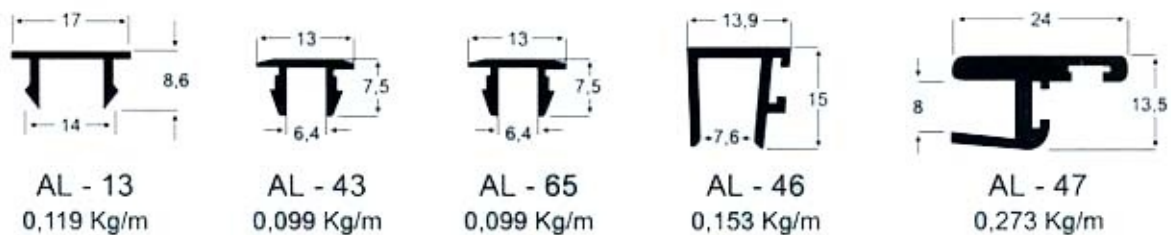
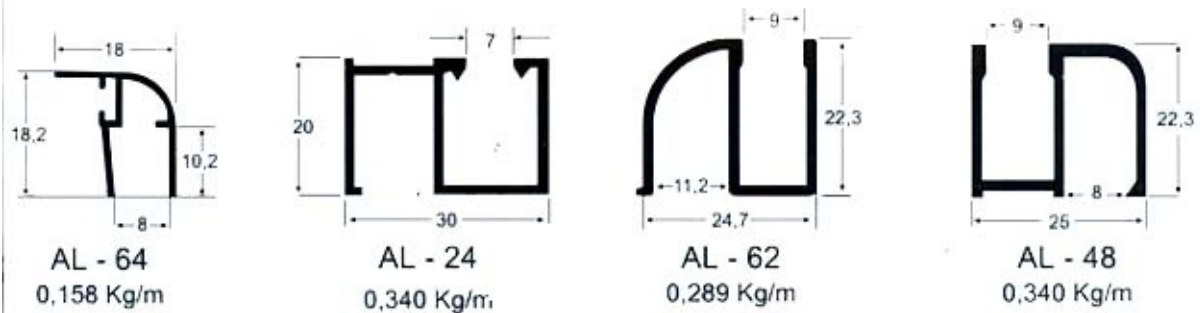
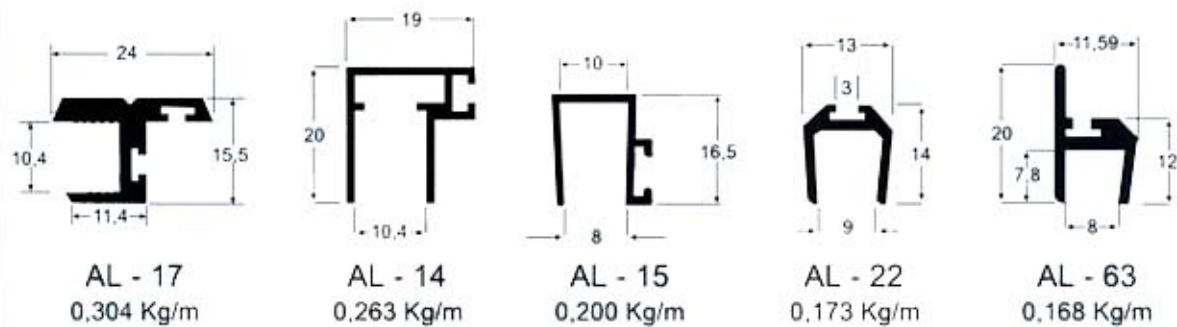
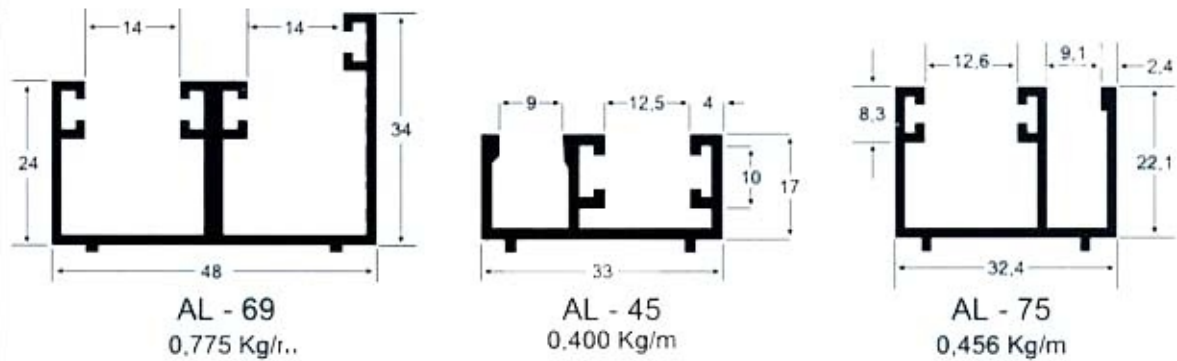
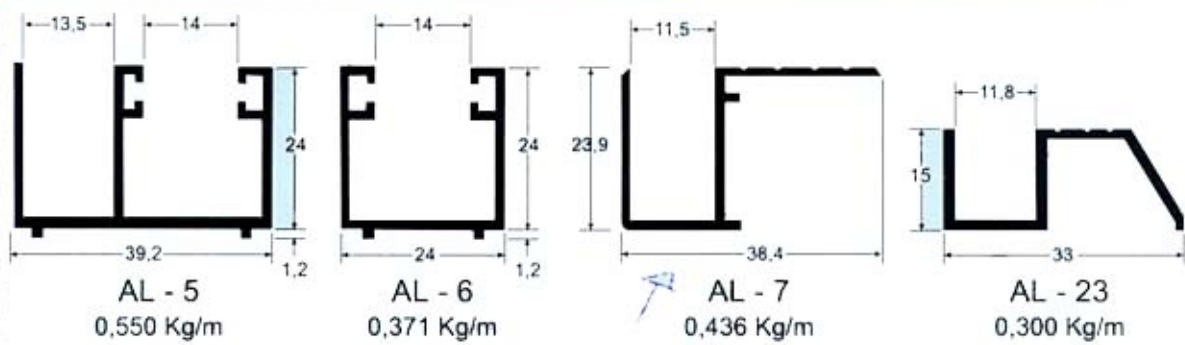
AL - 50
0.250 Kg/m

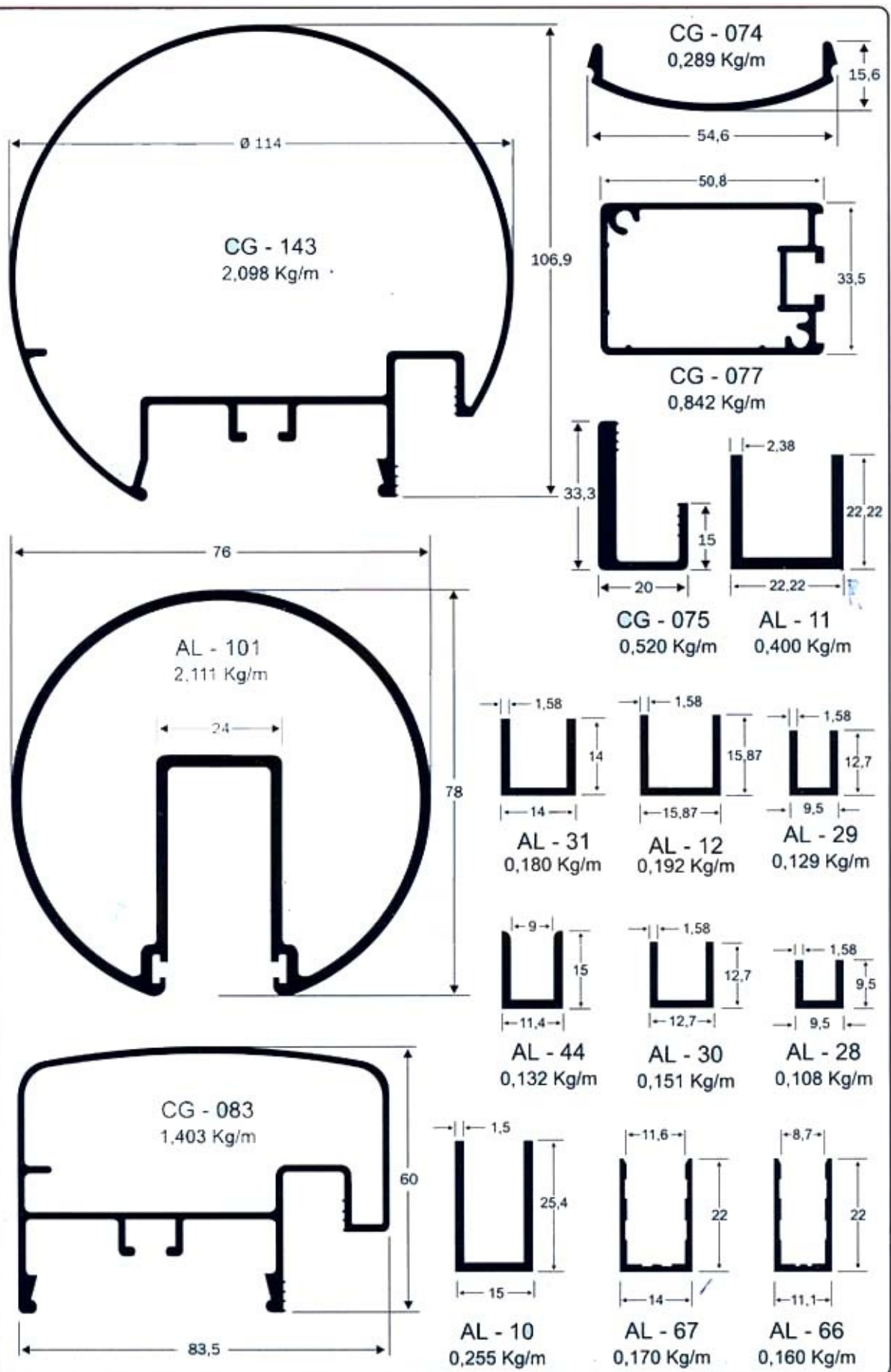


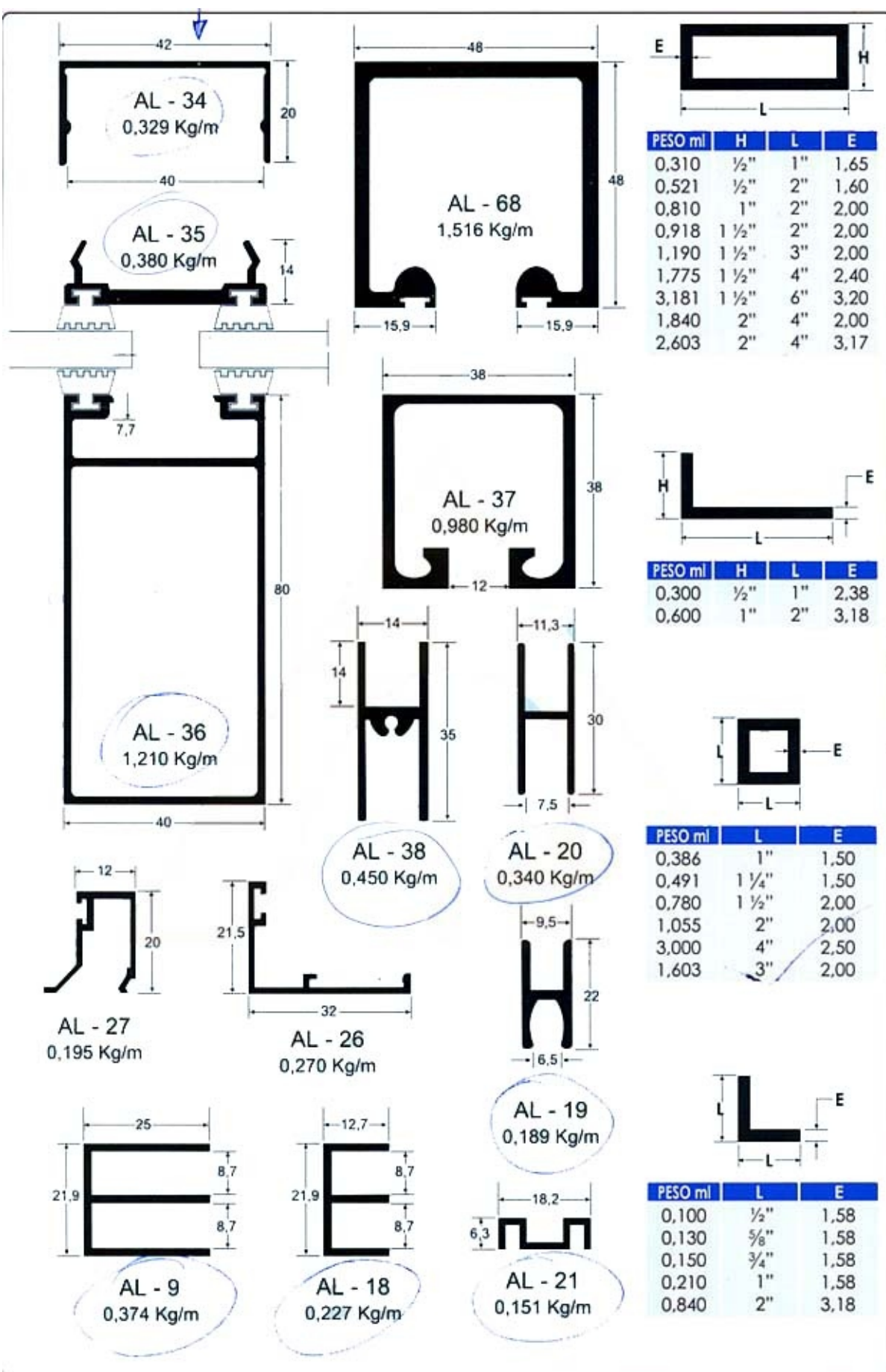
AL - 41
1.080 Kg/m

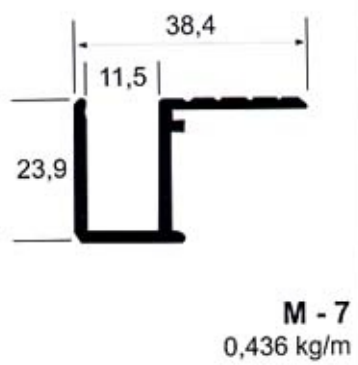
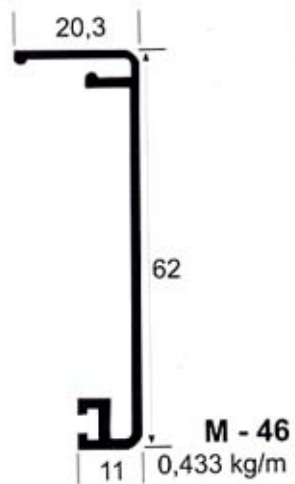
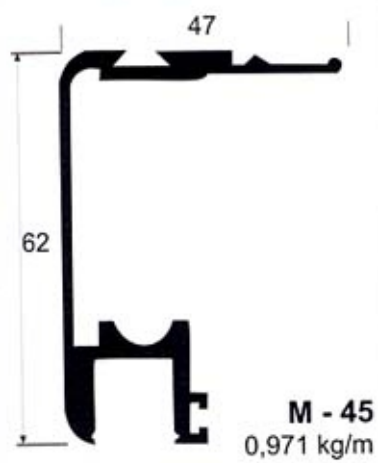
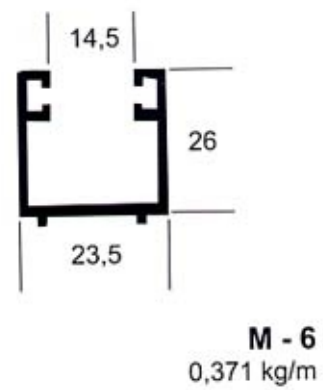
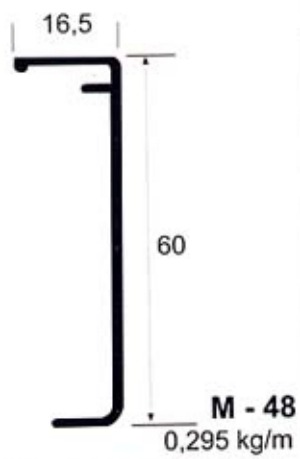
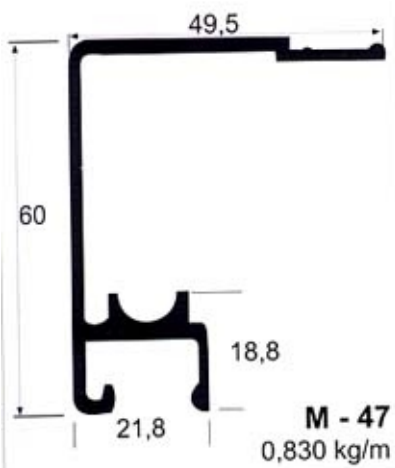
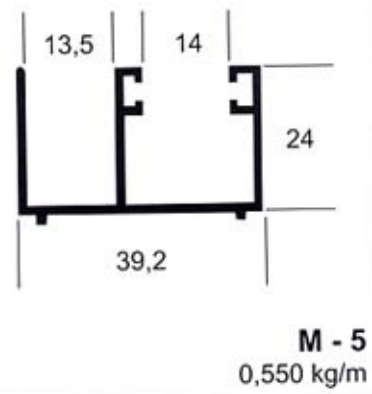
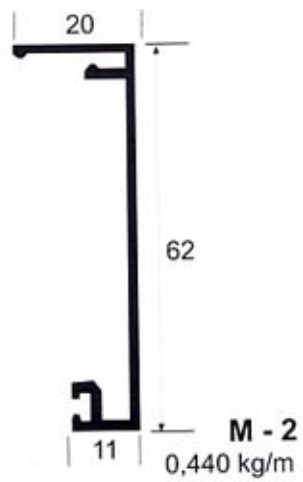
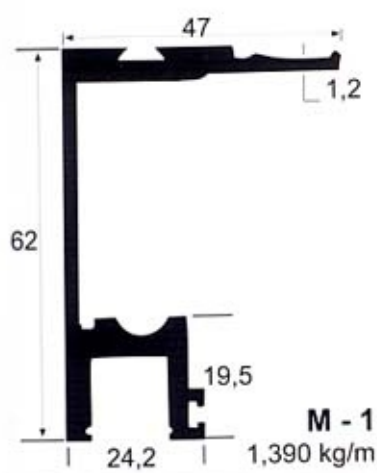


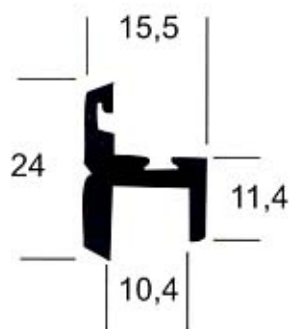
AL - 42
0.257 Kg/m



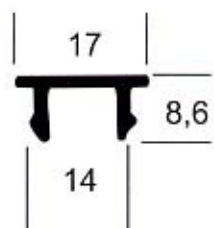




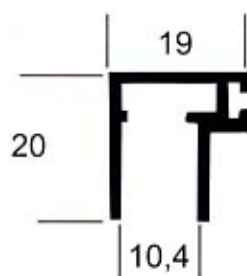




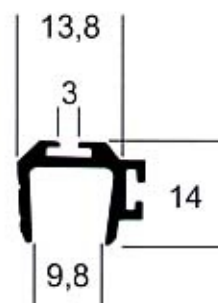
M - 8
0,304 kg/m



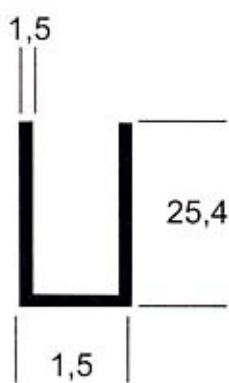
M - 9
0,119 kg/m



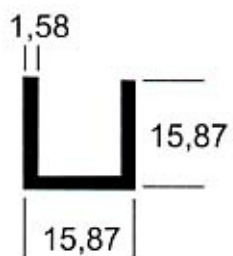
M - 10
0,263 kg/m



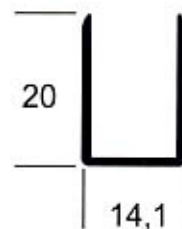
M - 12
0,173 kg/m



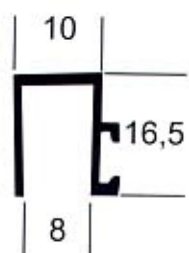
M - 15
0,255 kg/m



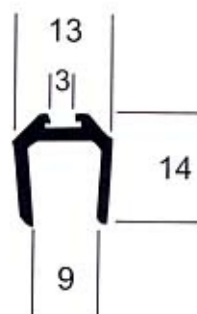
M - 18
0,192 kg/m



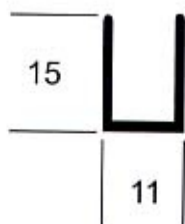
M - 24
0,175 kg/m



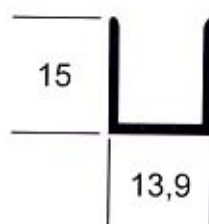
M - 11
0,200 kg/m



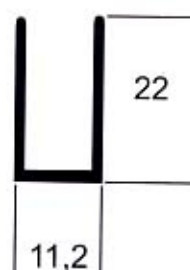
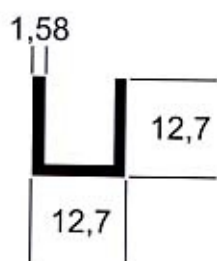
M - 13
0,173 kg/m

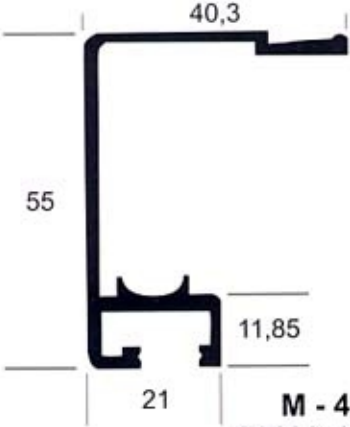
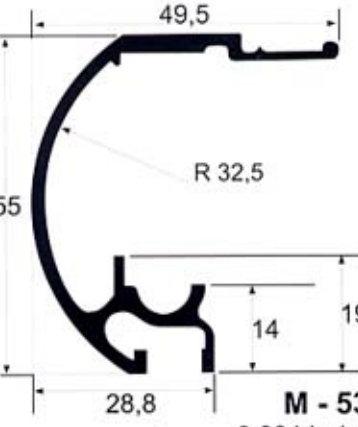

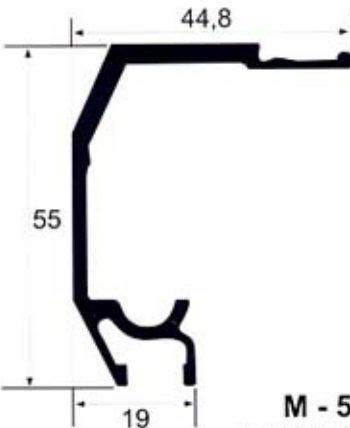
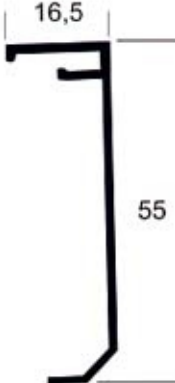
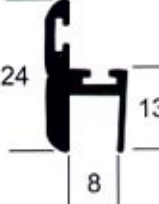
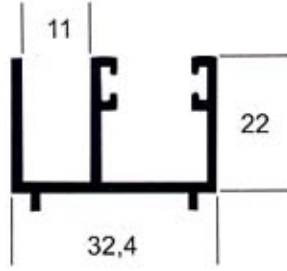
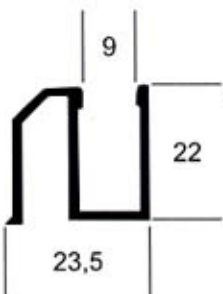
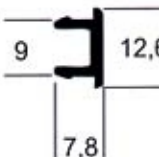


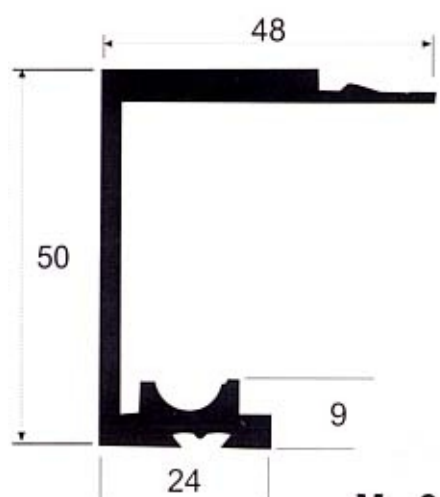
M - 59
0,124 kg/m



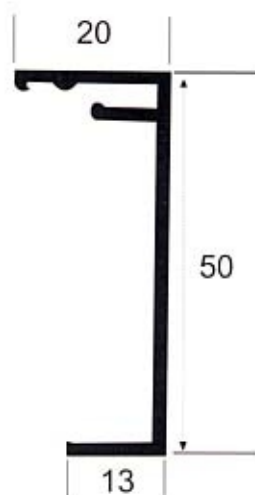
M - 60
0,132 kg/m



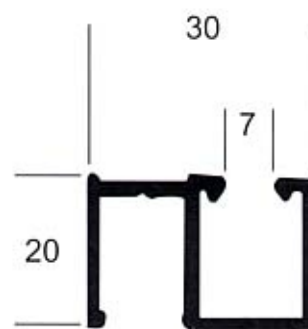
 <p>40,3 55 11,85 21</p> <p>M - 49 0,790 kg/m</p>	 <p>49,5 55 R 32,5 28,8 14 19</p> <p>M - 53 0,804 kg/m</p>	 <p>14 55</p> <p>M - 50 0,250 kg/m</p>
 <p>44,8 55 19</p> <p>M - 51 0,740 kg/m</p>	 <p>16,5 55</p> <p>M - 52 0,295 kg/m</p>	 <p>24 13 8</p> <p>M - 56 0,309 kg/m</p>
 <p>11 22 32,4</p> <p>M - 55 0,740 kg/m</p>	 <p>9 22 23,5</p> <p>M - 58 0,302 kg/m</p>	 <p>9 12,6 7,8</p> <p>M - 57 0,099 kg/m</p>



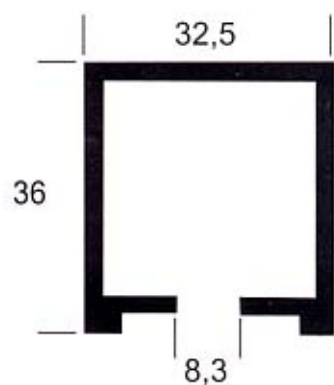
M - 3
1,144 kg/m



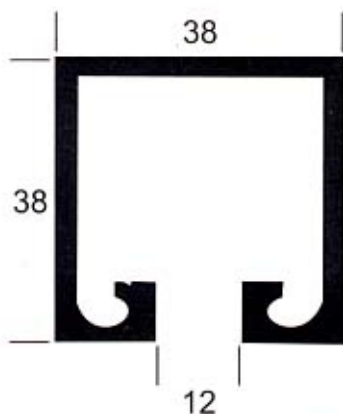
M - 4
0,344 kg/m



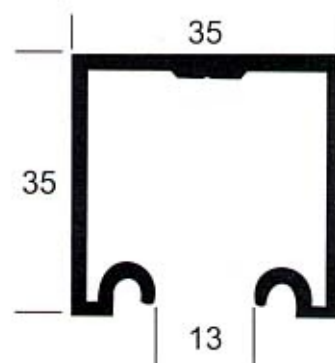
M - 14
0,304 kg/m



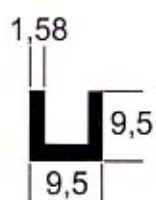
M - 22
0,705 kg/m



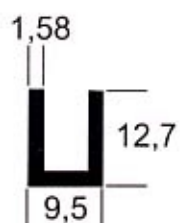
M - 23
0,980 kg/m



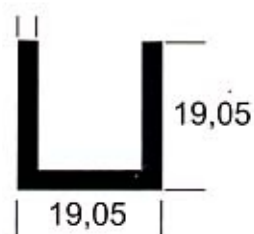
M - 39
0,594 kg/m



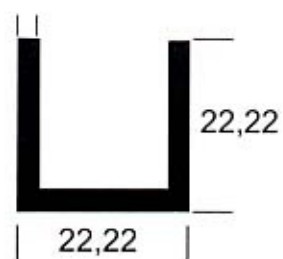
M - 21
0,108 kg/m



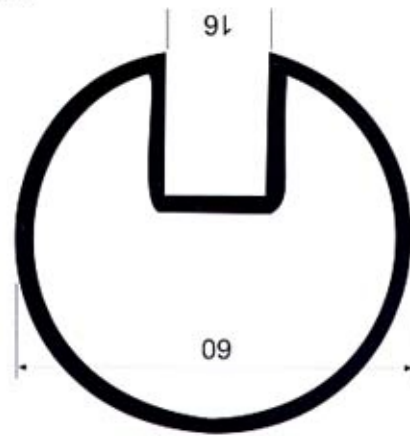
M - 20
0,129 kg/m



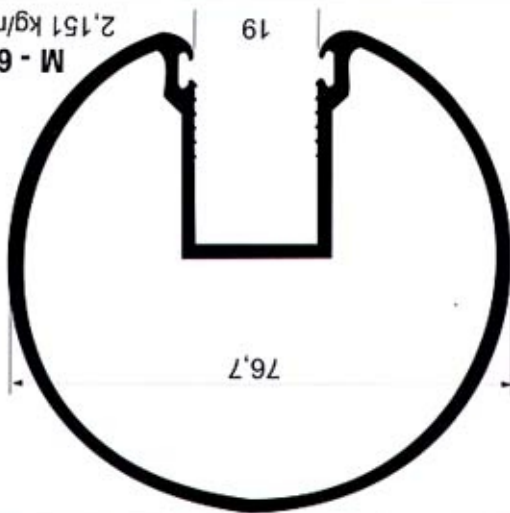
M - 17
0,336 kg/m



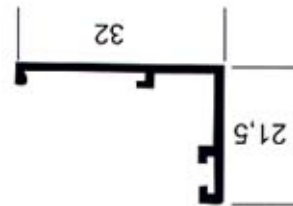
M - 16
0,400 kg/m



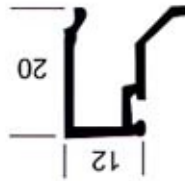
M - 63
1,811 kg/m



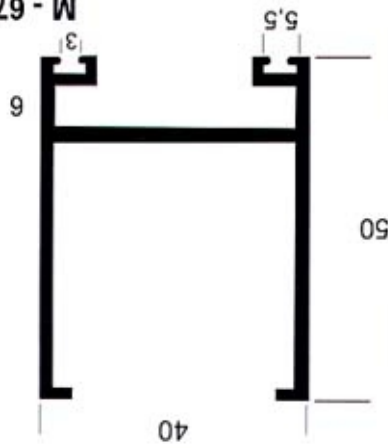
M - 62
2,151 kg/m



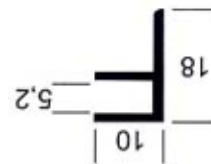
M - 40
0,270 kg/m



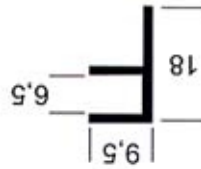
M - 41
0,195 kg/m



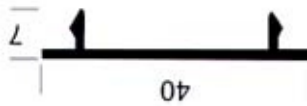
M - 67
0,725 kg/m



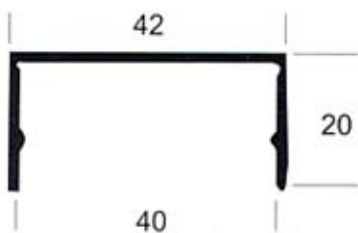
M - 27
0,125 kg/m



M - 35
0,125 kg/m



M - 68
0,170 kg/m



M - 28
0,265 kg/m



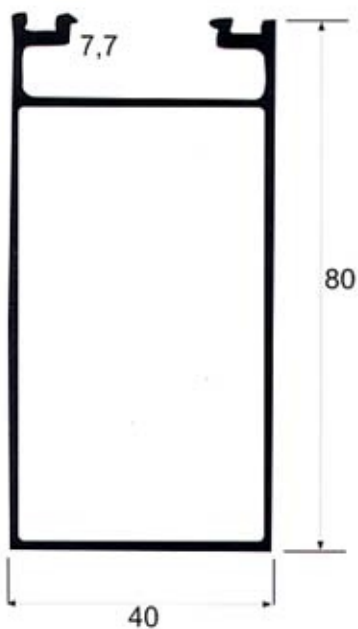
M - 64
0,351 kg/m



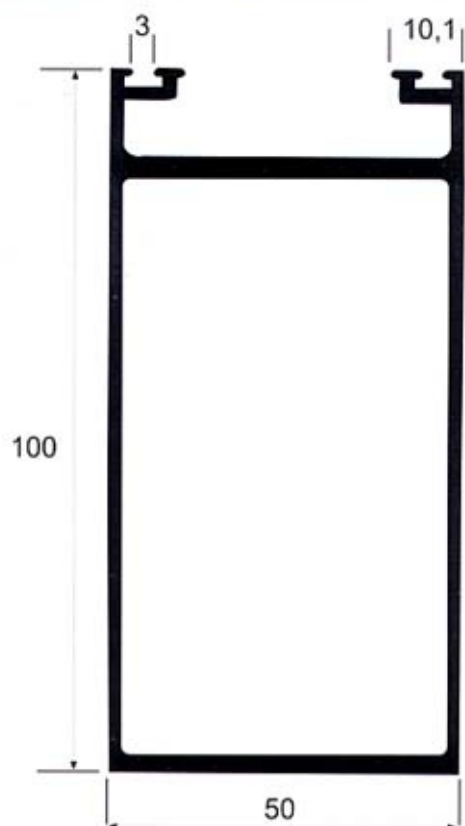
M - 29
0,380 kg/m



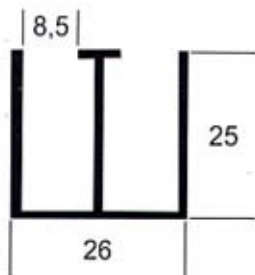
M - 65
0,432 kg/m



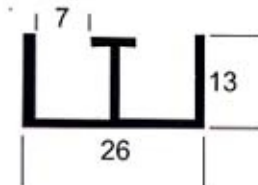
M - 30
1,210 kg/m



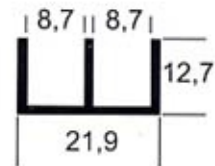
M - 66
1,989 kg/m



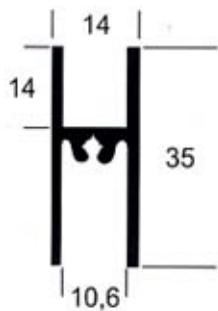
M - 37
0,530 kg/m



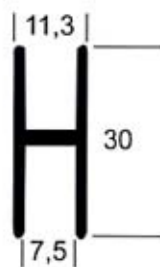
M - 36
0,336 kg/m



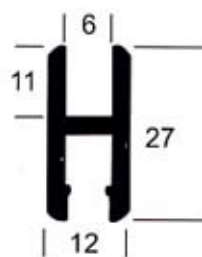
M - 25
0,227 kg/m



I 083
0,430 kg/m



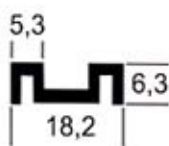
M - 31
0,340 kg/m



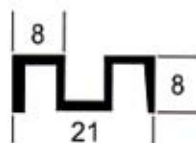
M - 33
0,341 kg/m



M - 34
0,189 kg/m



M - 26
0,151 kg/m



M - 38
0,242 kg/m



M - 44
0,230 kg/m



M - 43
0,151 kg/m