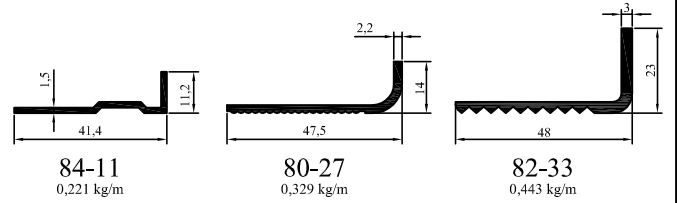
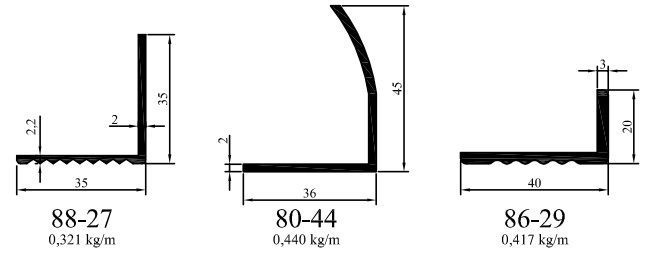
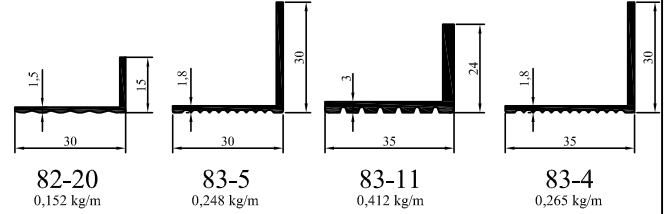
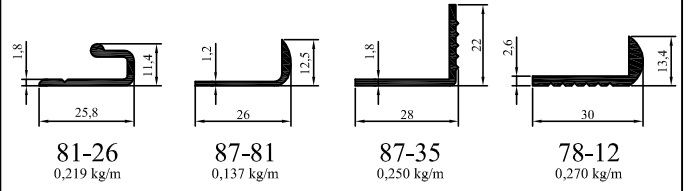


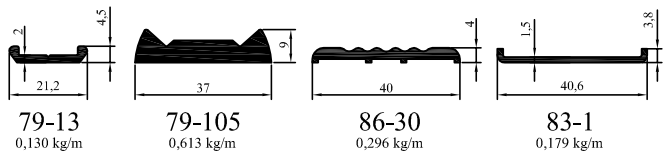
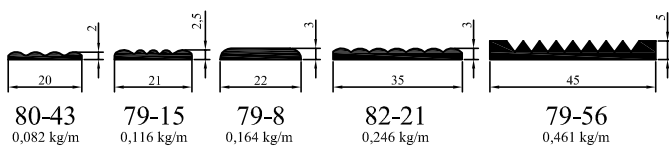
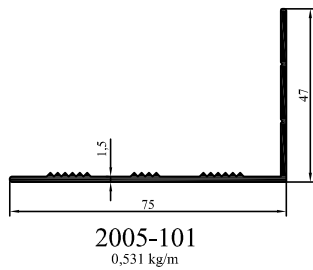
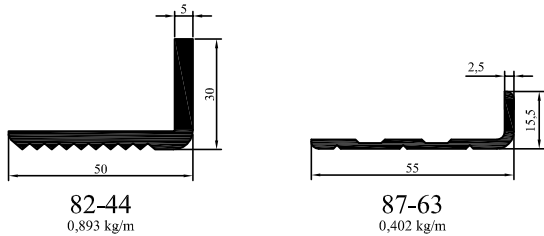
1

4.01 L.03 REV:012.01.2012
REV:013.10.2015



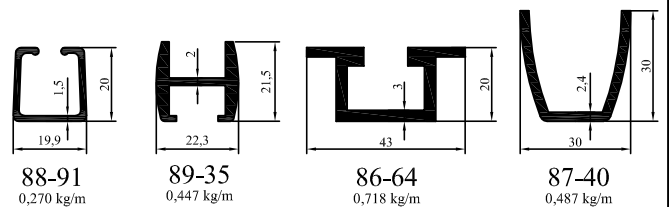
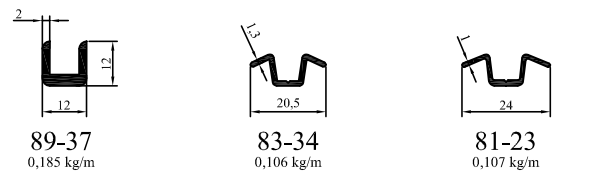
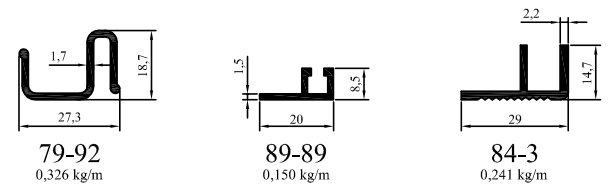
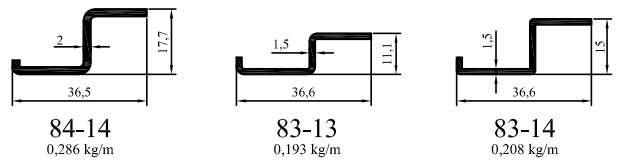
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4.01 L.03 REV:012.01.2012
REV:013.10.2015



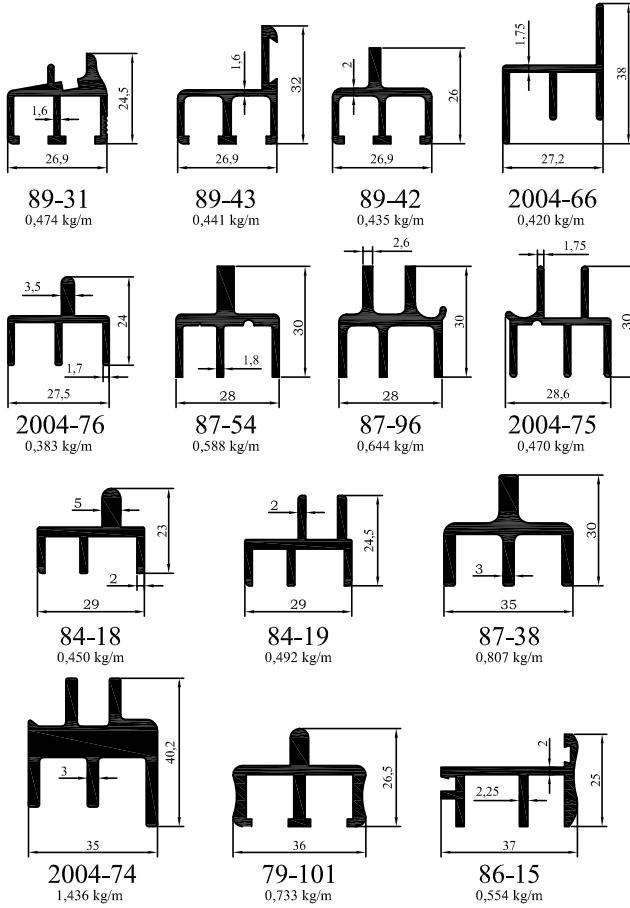
3

4.01 L.03 REV:012.01.2012
REV:013.10.2015



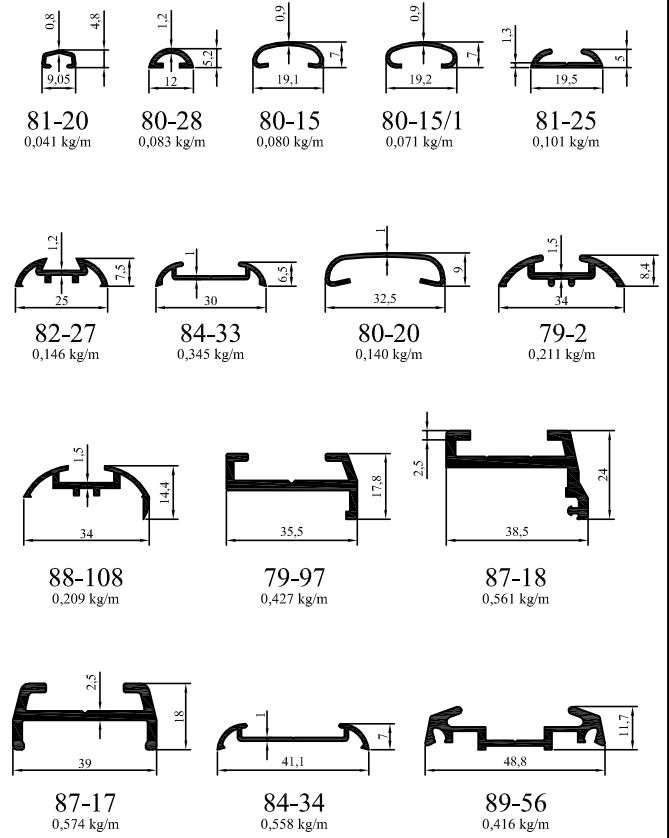
4

4.01 L.03 REV:012.01.2012
REV:013.10.2015



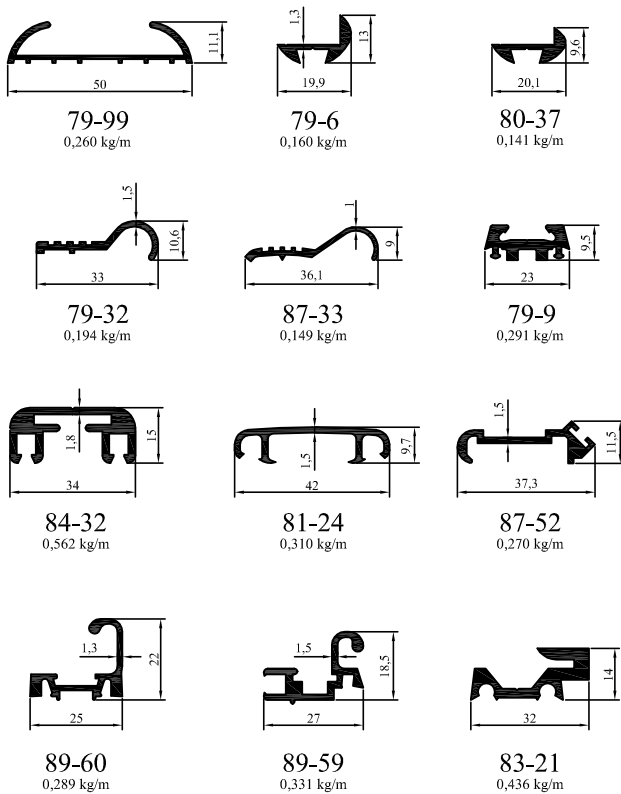
5

4.01 L.03 REV:012.01.2012
REV:013.10.2015



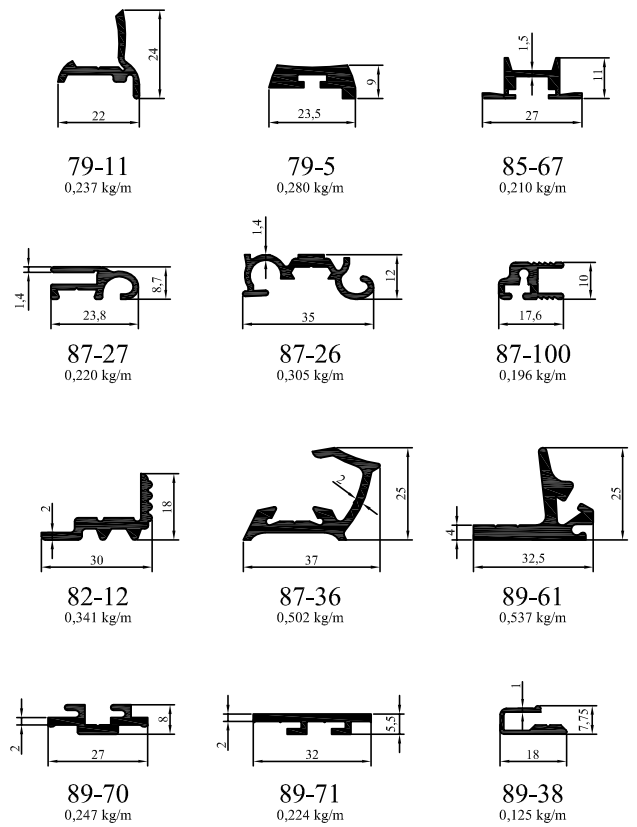
6

4.01 L.03 REV:012.01.2012
REV:013.10.2015



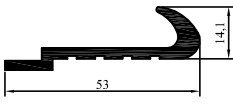
7

4.01 L.03 REV:012.01.2012
REV:013.10.2015

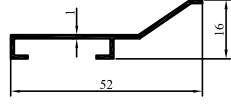


8

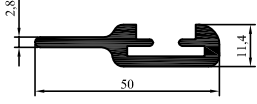
4.01 L.03 REV:012.01.2012
REV:013.10.2015



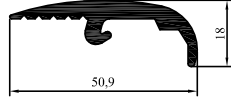
83-2
0,614 kg/m



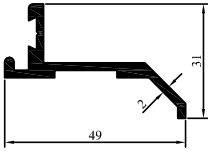
87-37
0,196 kg/m



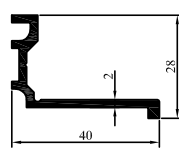
84-31
0,633 kg/m



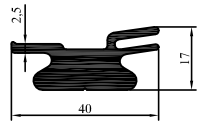
89-87
0,694 kg/m



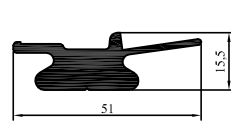
89-40
0,527 kg/m



89-34
0,411 kg/m



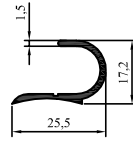
87-51
0,884 kg/m



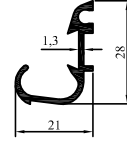
88-100
0,893 kg/m

9

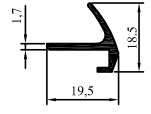
4.01 L.03 REV:012.01.2012
REV:013.10.2015



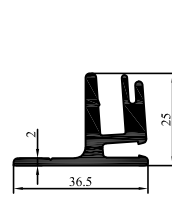
79-10
0,197 kg/m



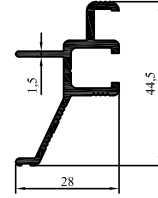
83-16
0,136 kg/m



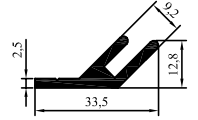
89-46
0,200 kg/m



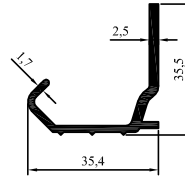
87-64
0,698 kg/m



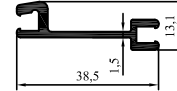
89-32
0,475 kg/m



80-36
0,382 kg/m



88-55
0,445 kg/m



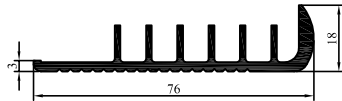
89-74
0,326 kg/m



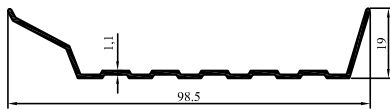
89-58
0,450 kg/m

10

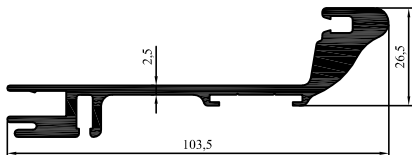
4.01 L.03 REV:012.01.2012
REV:013.10.2015



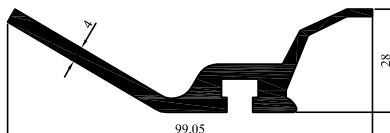
84-28
0,862 kg/m



87-83
0,373 kg/m



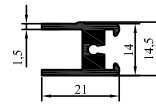
87-65
1,594 kg/m



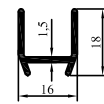
89-69
1,490 kg/m

11

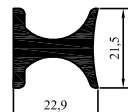
4.01 L.03 REV:012.01.2012
REV:013.10.2015



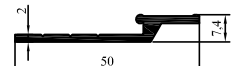
87-99
0,323 kg/m



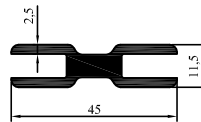
89-81
0,190 kg/m



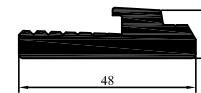
87-28
0,613 kg/m



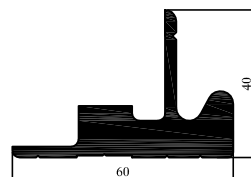
89-62
0,327 kg/m



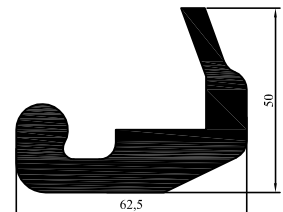
89-39
0,712 kg/m



89-88
1,127 kg/m



87-46
1,806 kg/m



88-87
3,148 kg/m

12

4.01 L.03 REV:012.01.2012
REV:013.10.2015