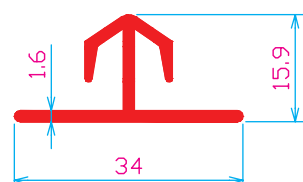
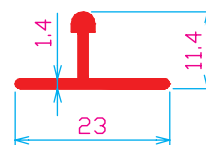


MISCELLANEOUS PROFILES

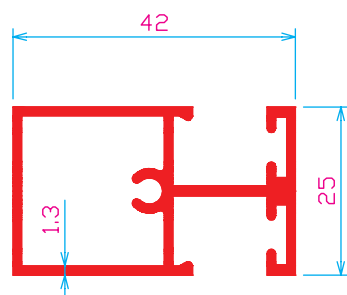
MISCELLANEOUS PROFILES



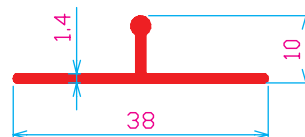
16186
300 g/m



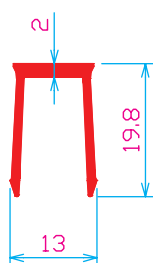
16185
138 g/m



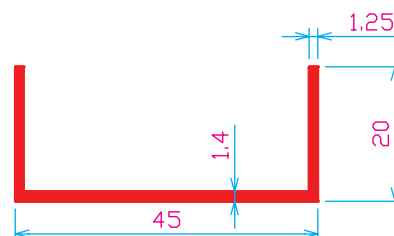
24191
618 g/m



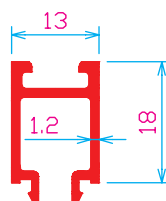
11933
184 g/m



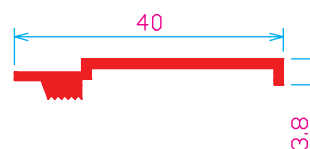
16143
167 g/m



16114
297 g/m

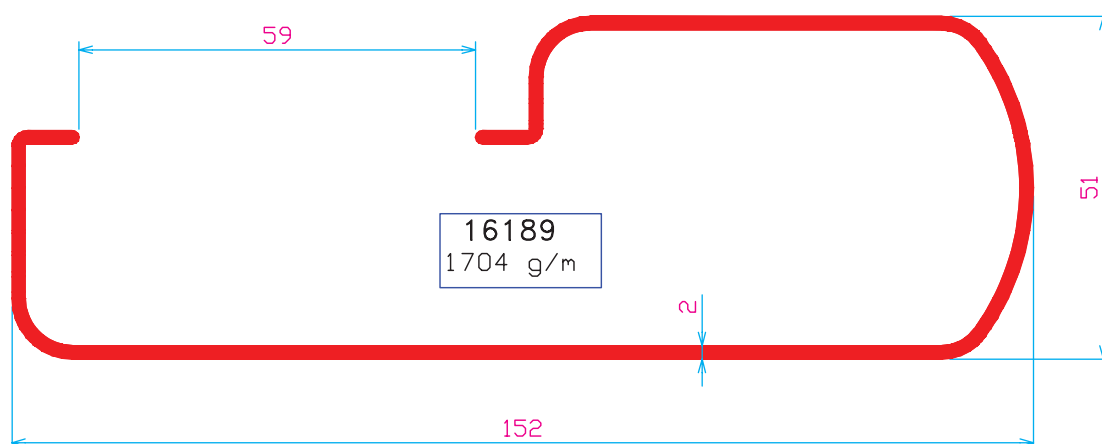
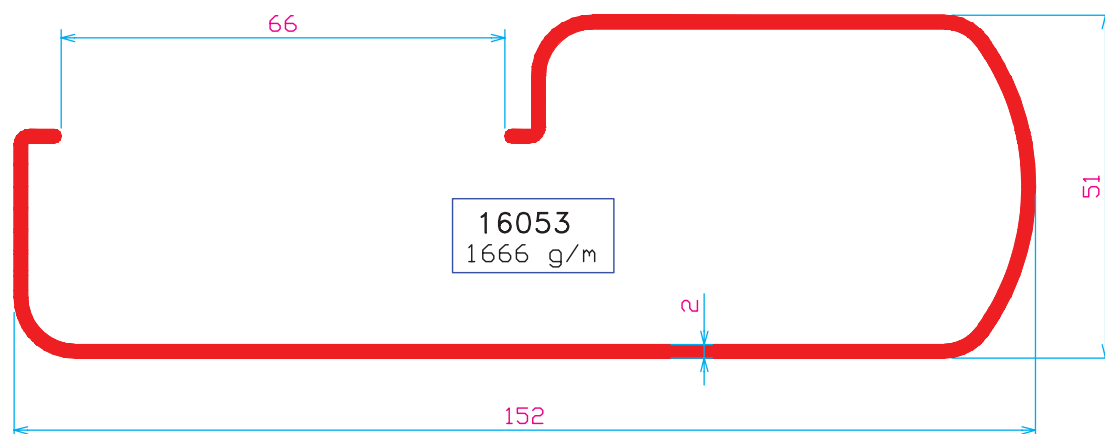


16190
213 g/m

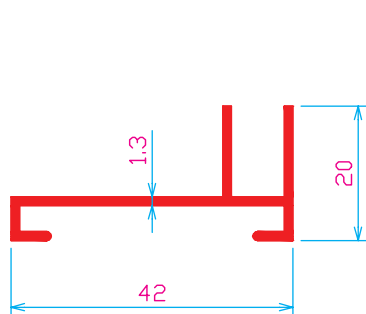


16141
197 g/m

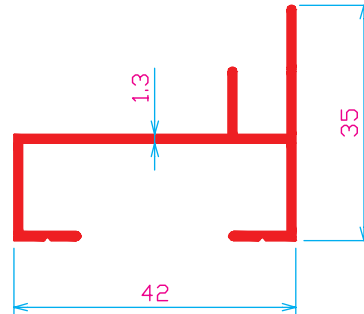
MISCELLANEOUS PROFILES



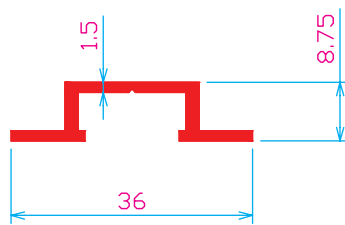
MISCELLANEOUS PROFILES



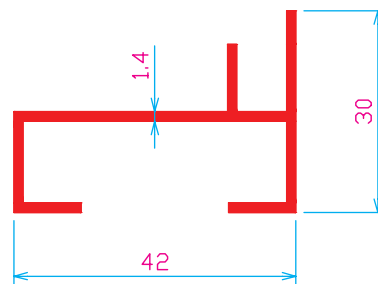
15112
311 g/m



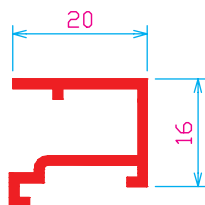
17071
410 g/m



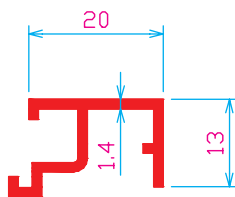
12655
224 g/m



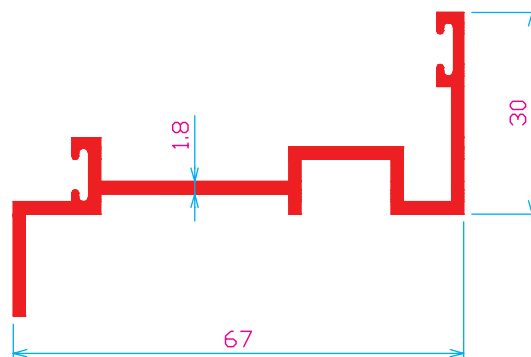
16113
421 g/m



16923
243 g/m

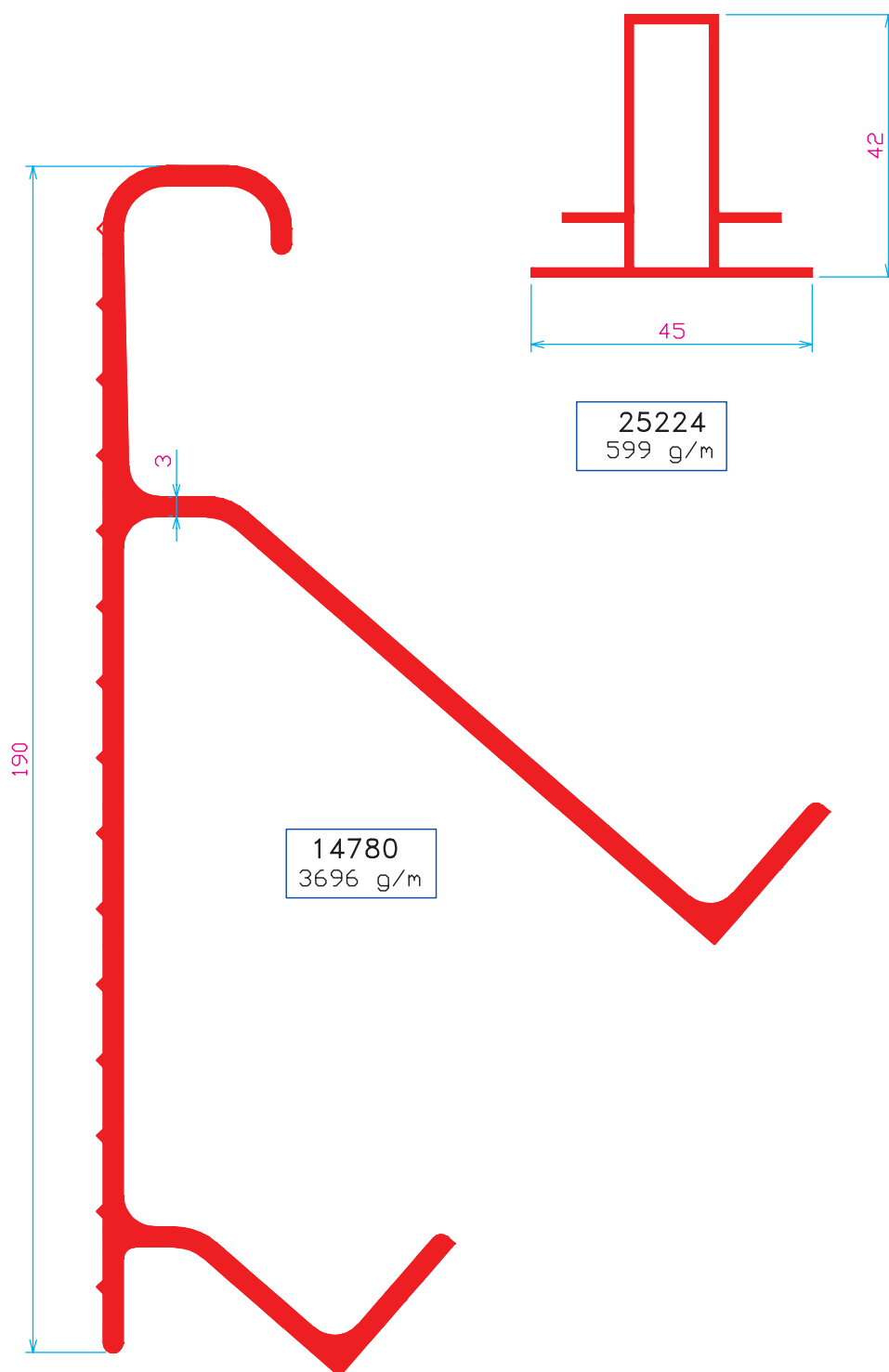


16922
224 g/m

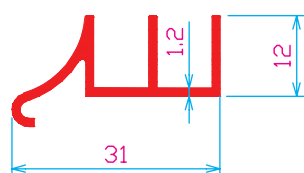


16195
705 g/m

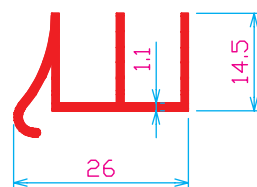
MISCELLANEOUS PROFILES



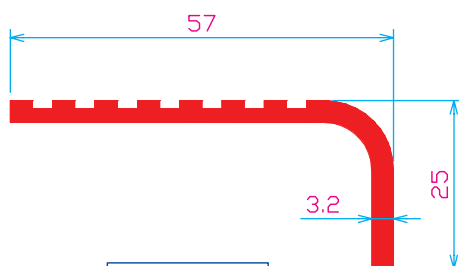
MISCELLANEOUS PROFILES



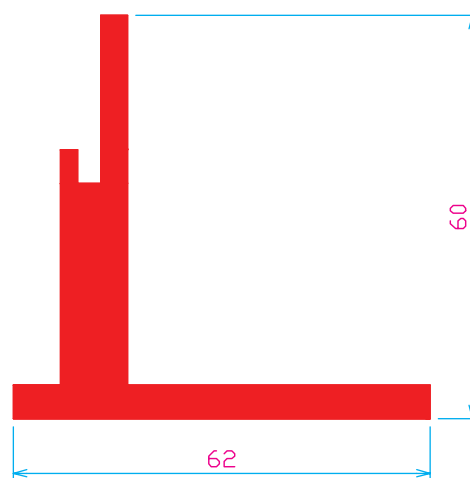
13304
235 g/m



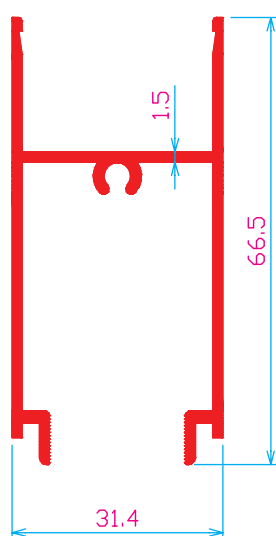
15785
238 g/m



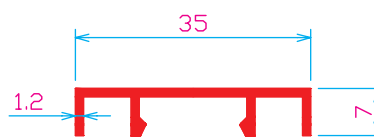
11368
581 g/m



11087
1952 g/m

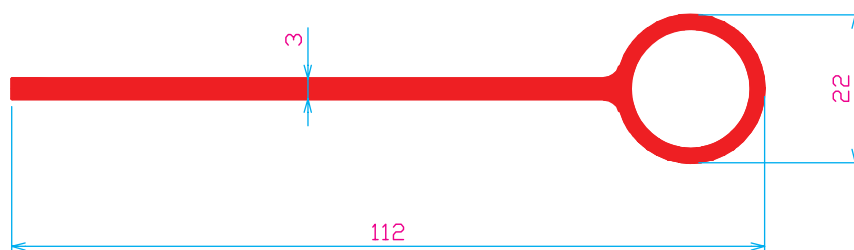


16022
751 g/m

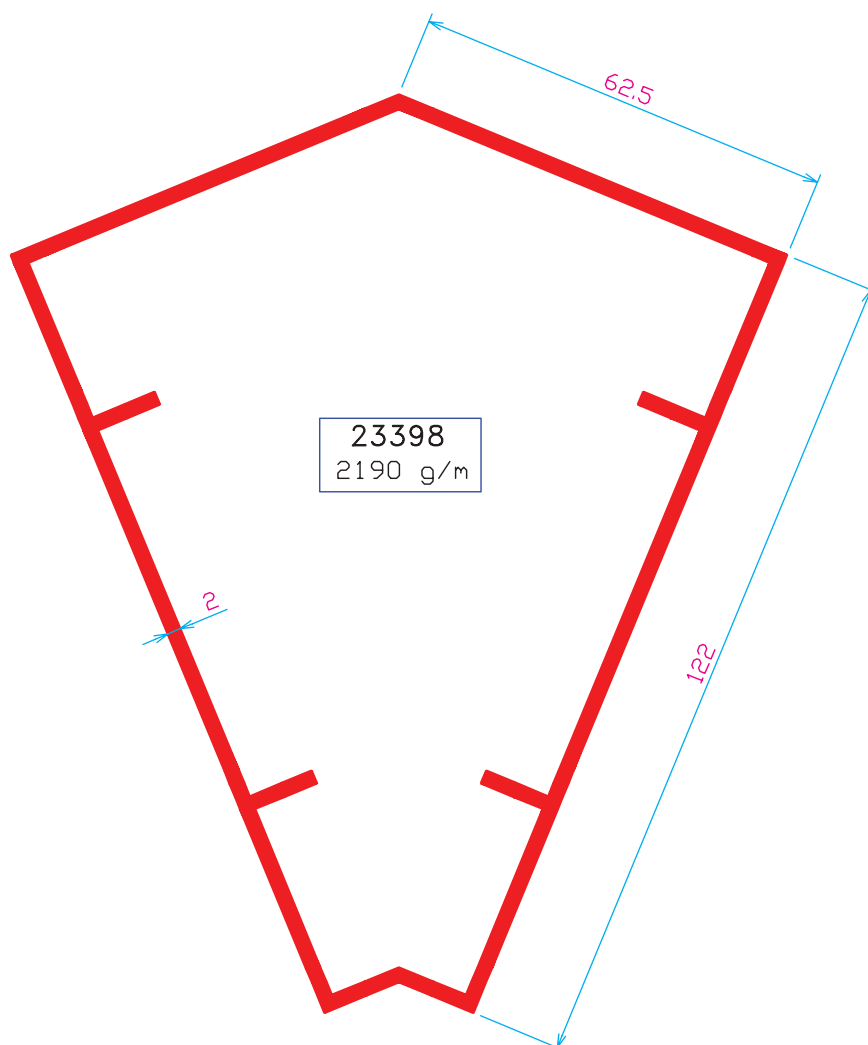


15166
203 g/m

MISCELLANEOUS PROFILES

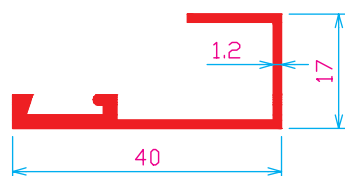


21080
 1069 g/m

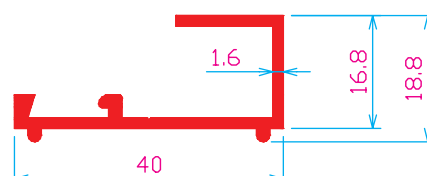


23398
 2190 g/m

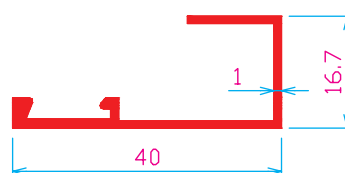
MISCELLANEOUS PROFILES



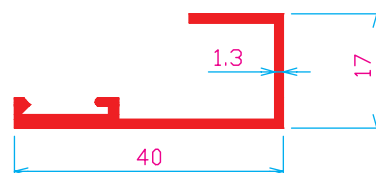
13144
297 g/m



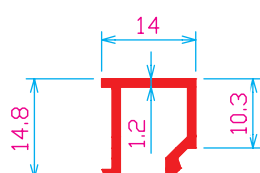
11073
367 g/m



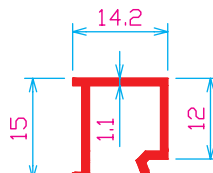
15468
254 g/m



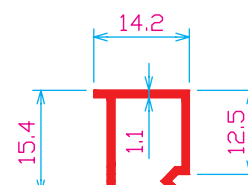
14643
297 g/m



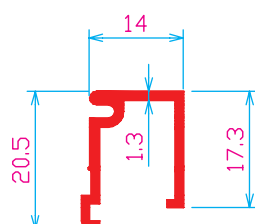
11072
149 g/m



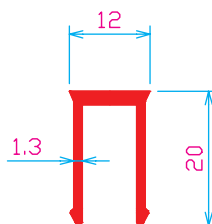
15681
138 g/m



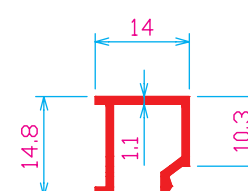
14645
135 g/m



16142
205 g/m

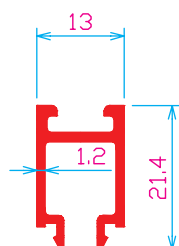


17009
186 g/m

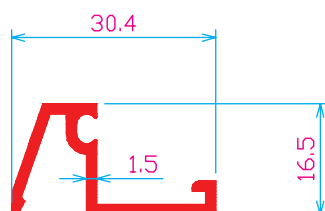


13140
138 g/m

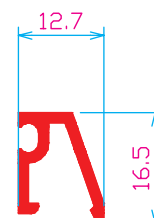
MISCELLANEOUS PROFILES



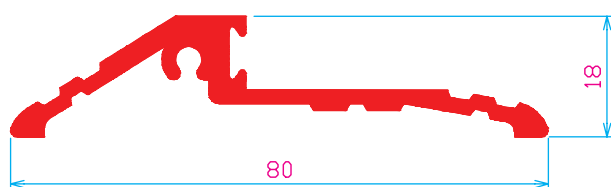
16190
 213 g/m



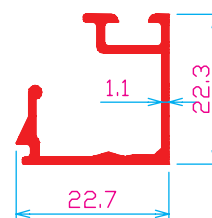
16348
 251 g/m



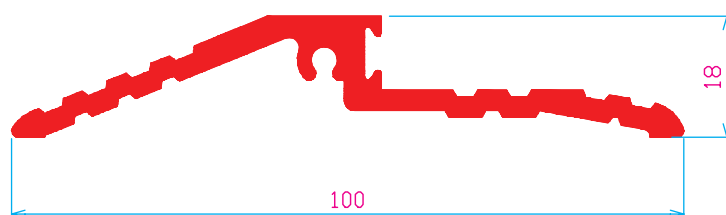
16347
 170 g/m



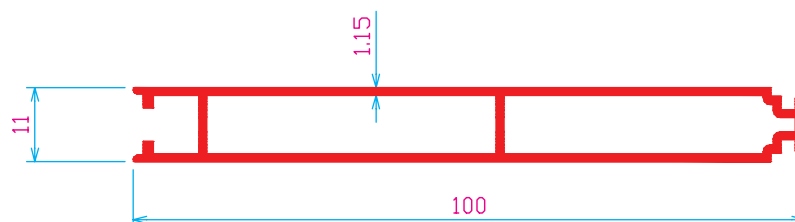
17621
 788 g/m



17290
 243 g/m

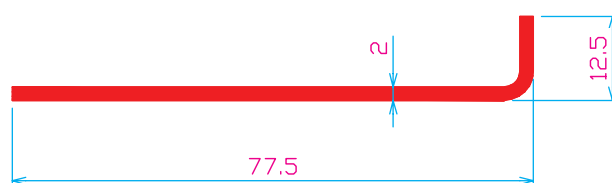


18115
 1121 g/m

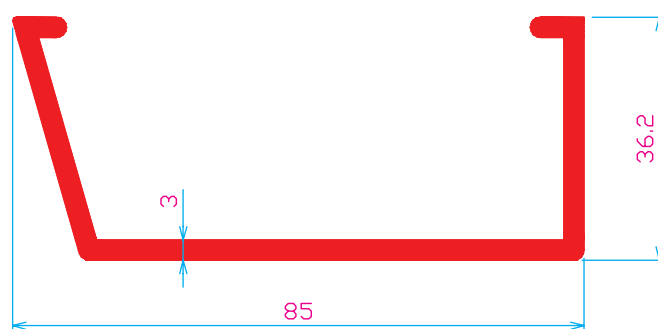


25978
 726 g/m

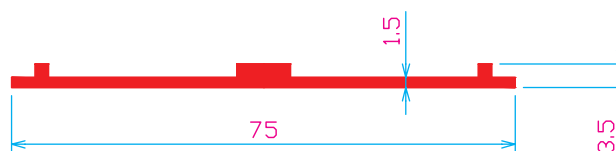
MISCELLANEOUS PROFILES



13335
467 g/m

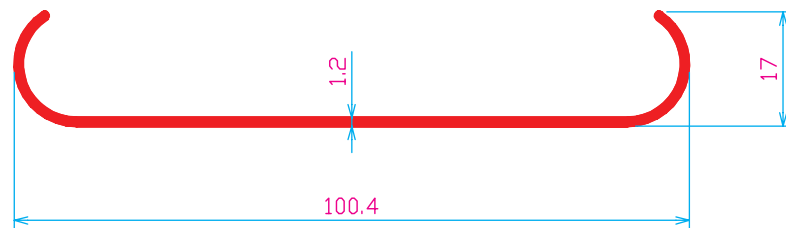


13337
1226 g/m

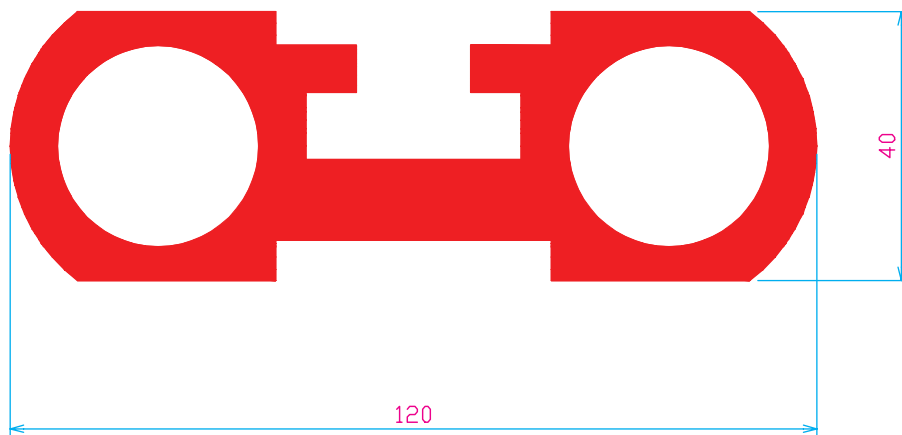


13338
464 g/m

MISCELLANEOUS PROFILES



12178
 410 g/m



24353
 6080 g/m