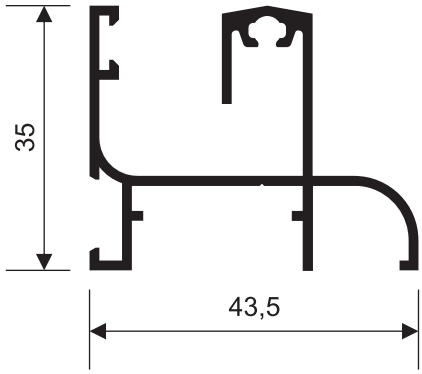
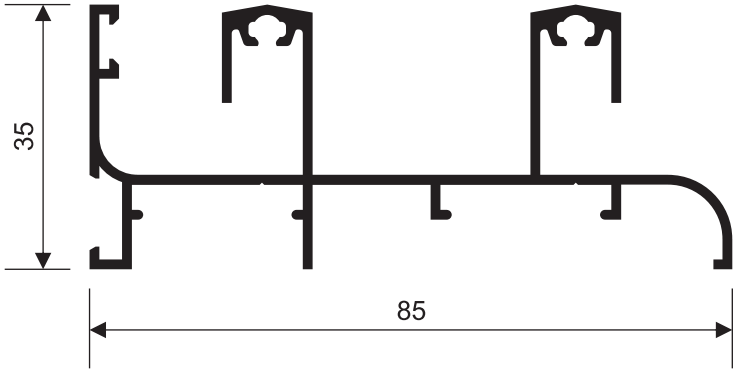
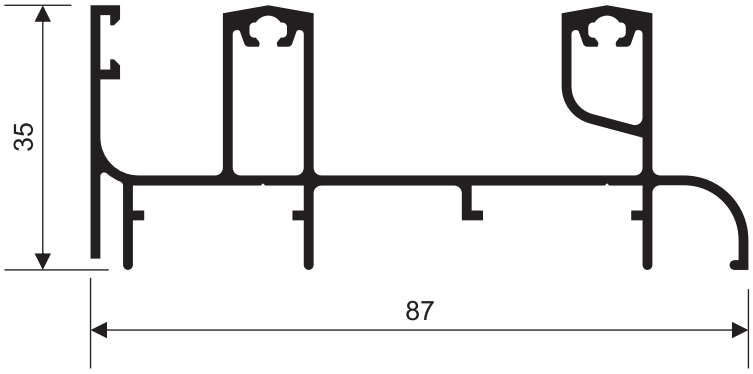


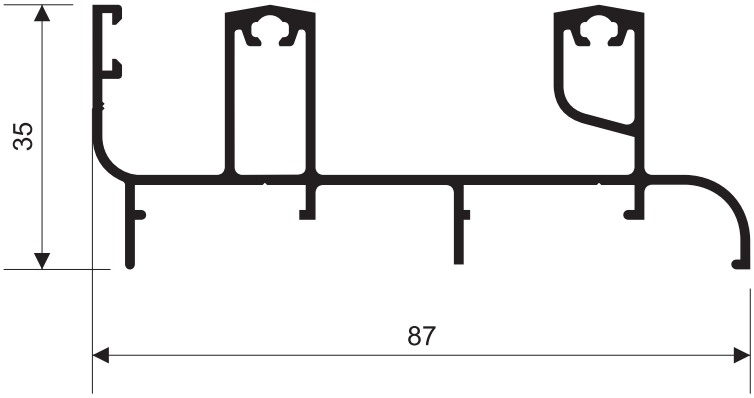
IR-101 594gr/m



IR-102 976gr/m



IR-122 1101gr/m



IR-122A 1027gr/m

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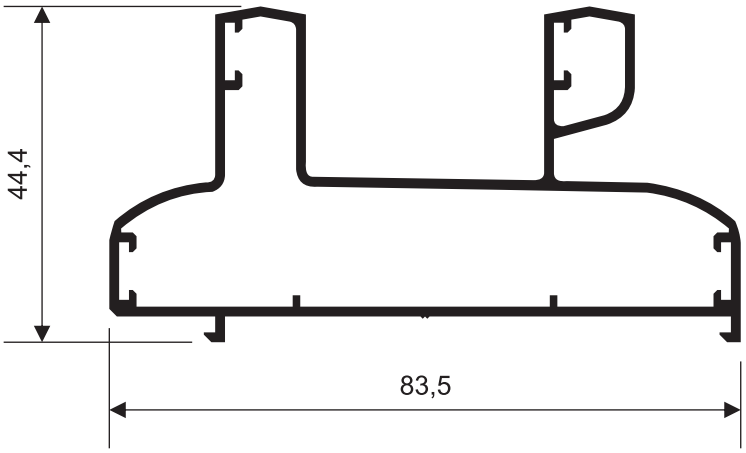
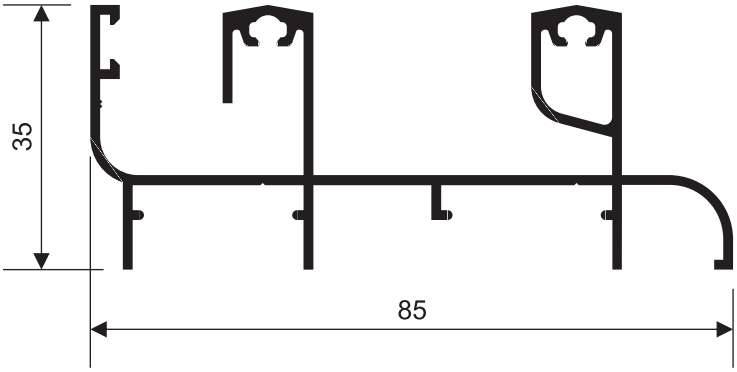
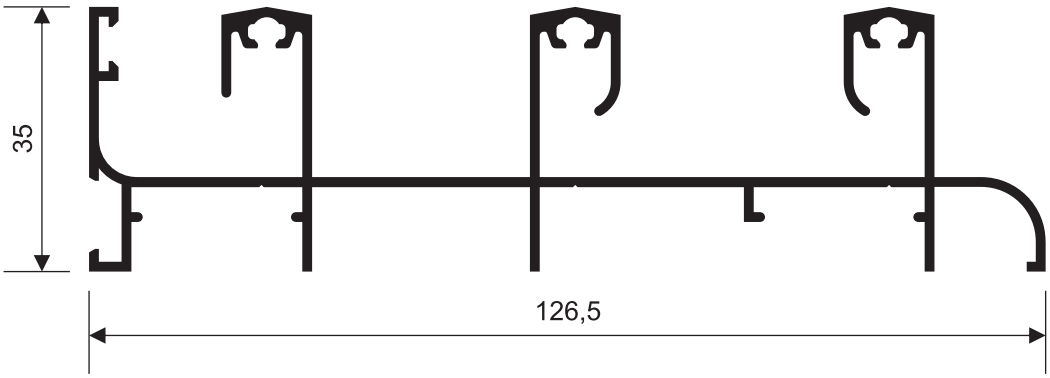


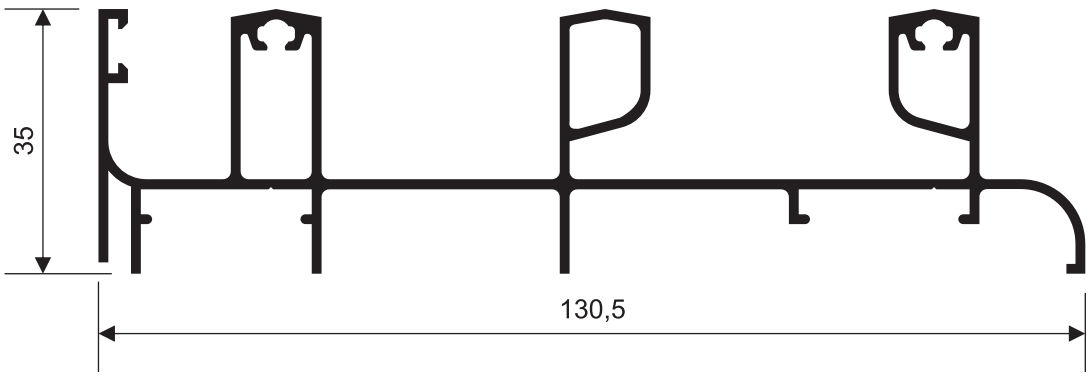
IR-132 1113gr/m



IR-152 1008gr/m



IR-103 1390gr/m



IR-123 1466gr/m

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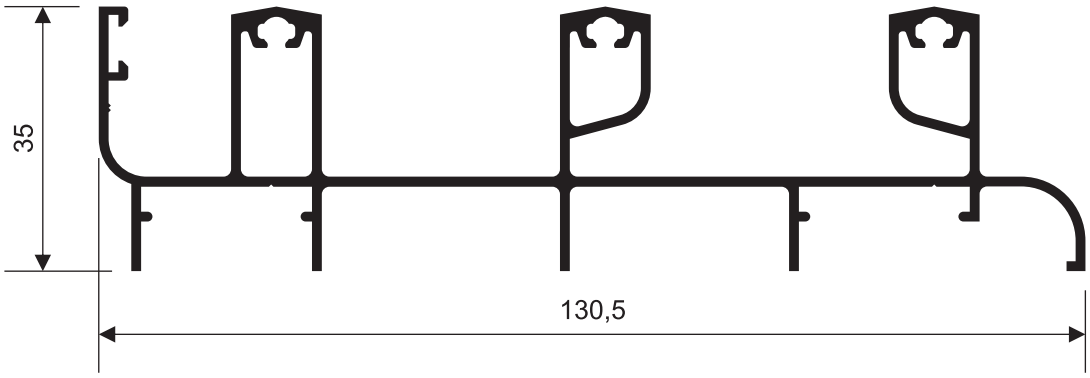
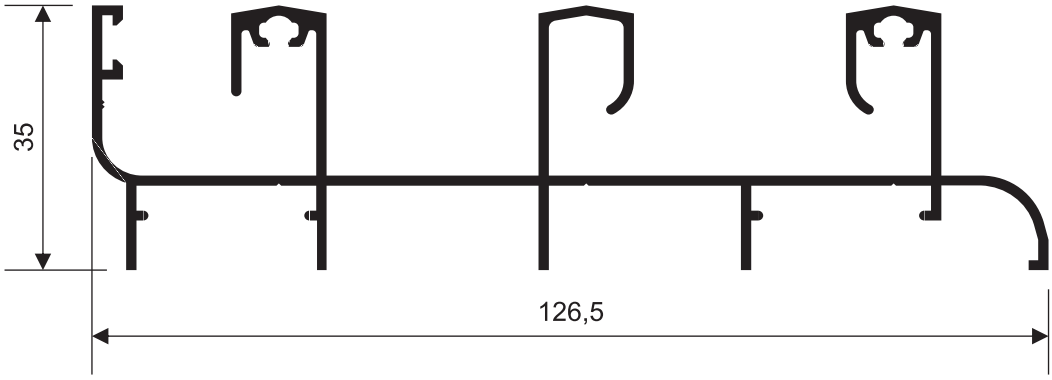
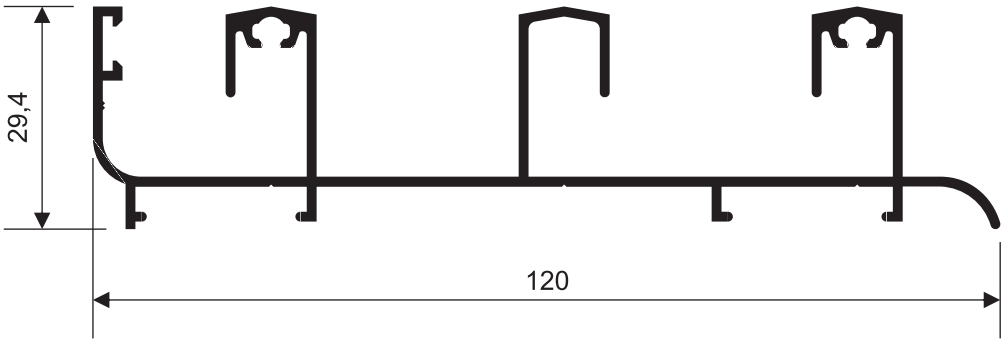


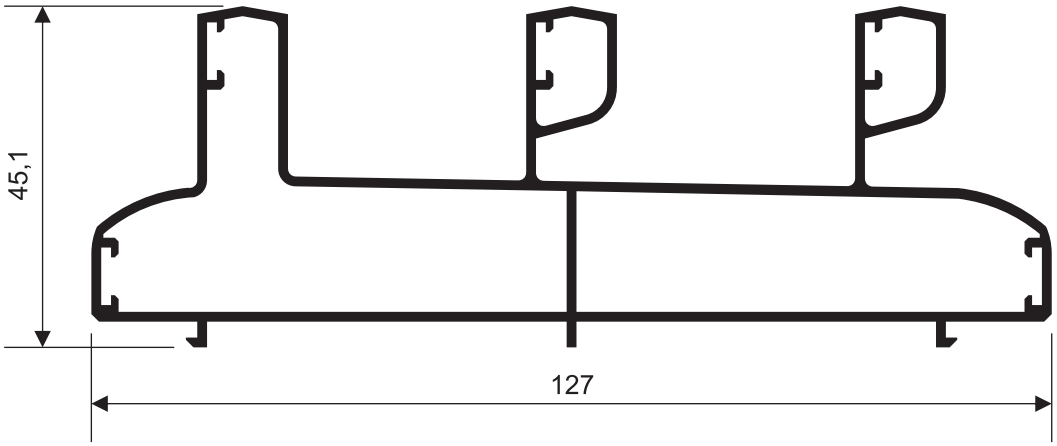
IR-123A 1480gr/m



IR-153 1322gr/m



IR-163 1147gr/m



IR-133 1691gr/m

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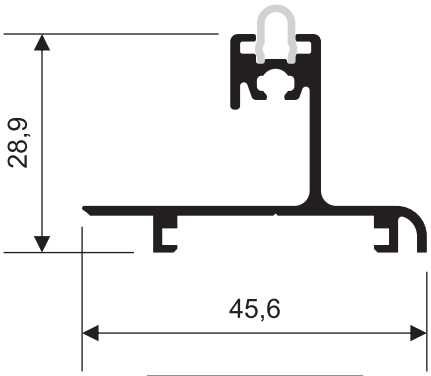
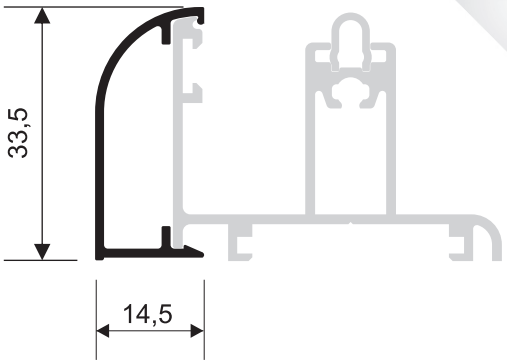
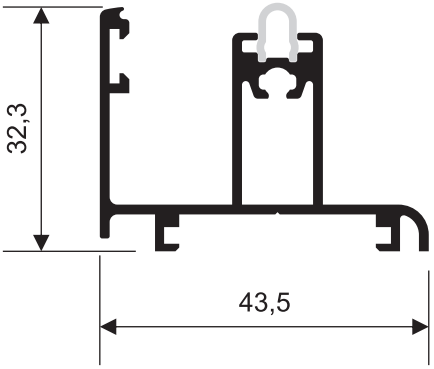


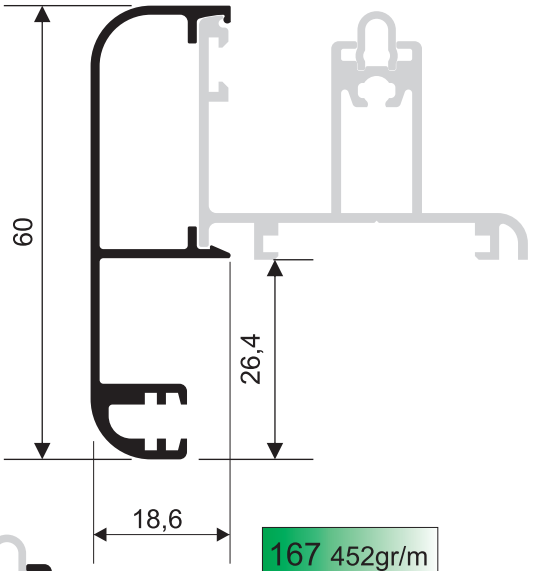
IR-131 456gr/m



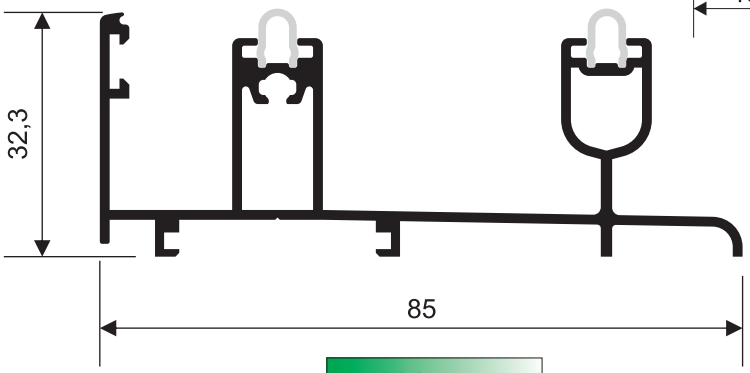
158 201gr/m



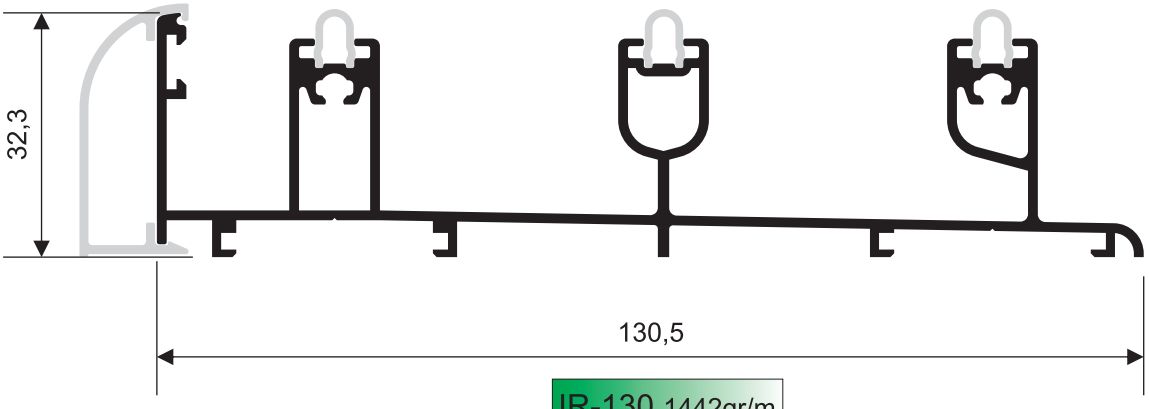
IR-128 615gr/m



167 452gr/m

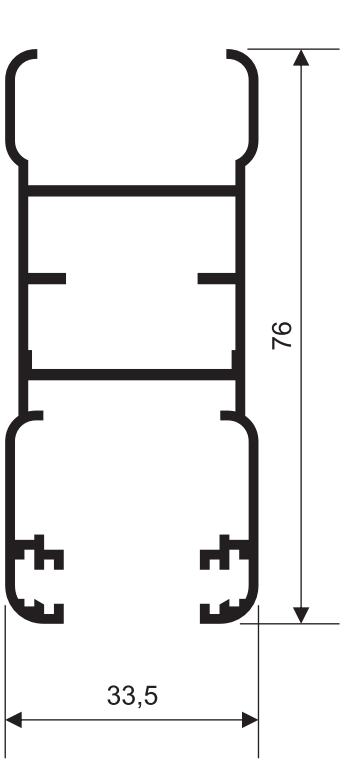


IR-129 983gr/m

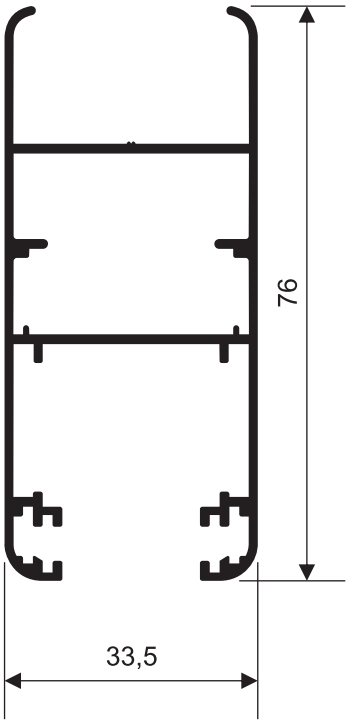


IR-130 1442gr/m

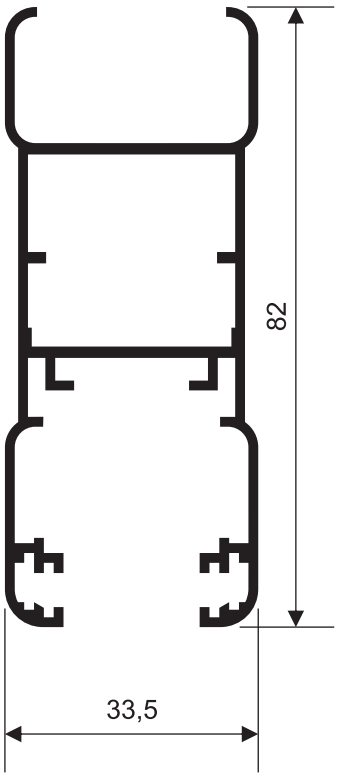
ΚΛΙΜΑΚΑ / SCALE = 1:1



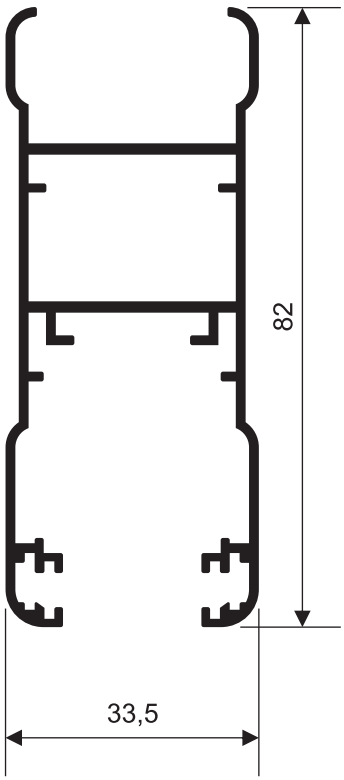
IR-104 970gr/m



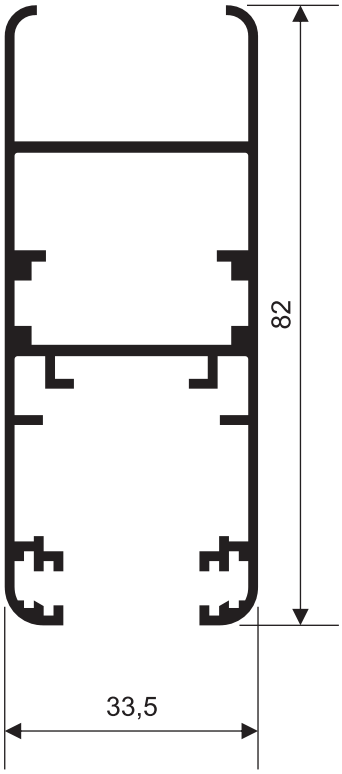
IR-114 1034gr/m



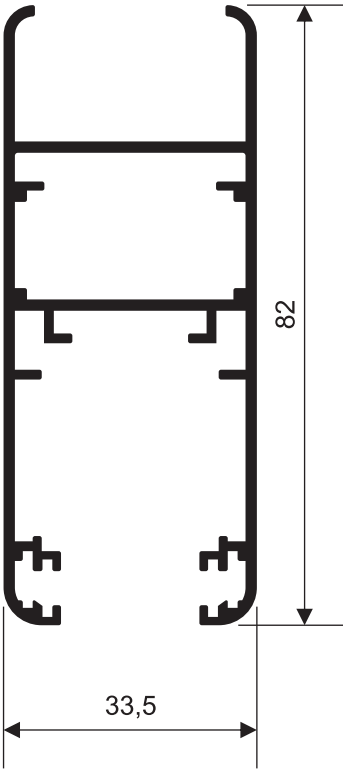
IR-124 1037gr/m



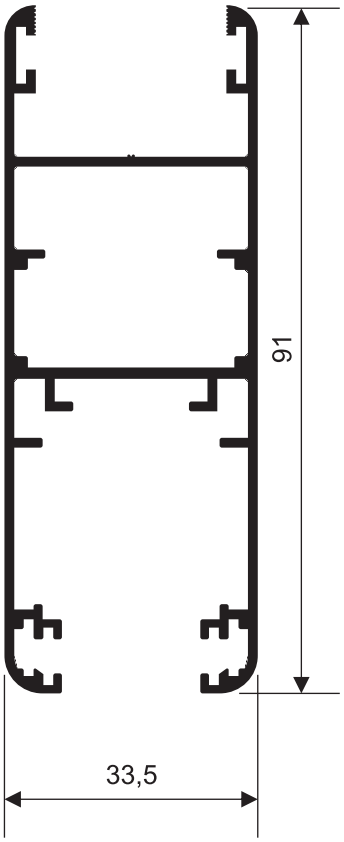
IR-124A 1030gr/m



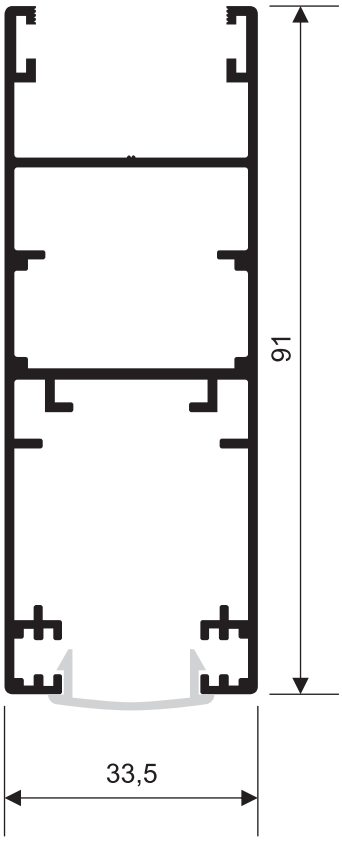
IR-134 1181gr/m



IR-134A 1175gr/m



IR-144 1215gr/m



IR-154 1215gr/m

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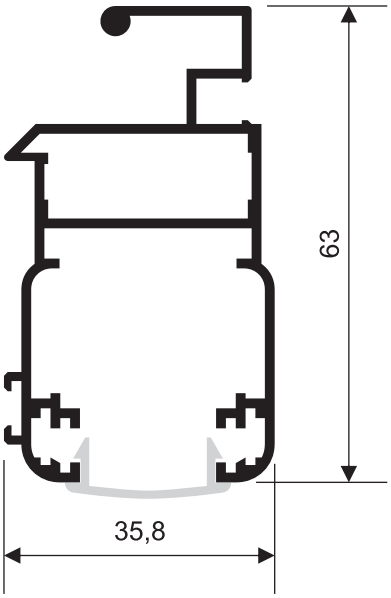
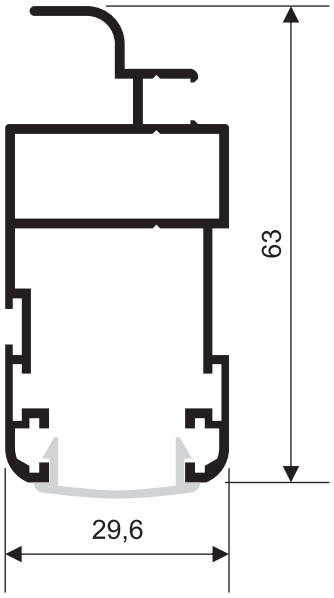
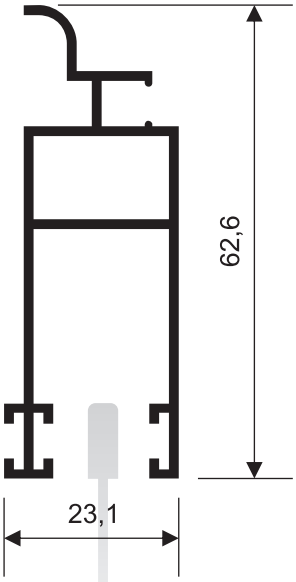


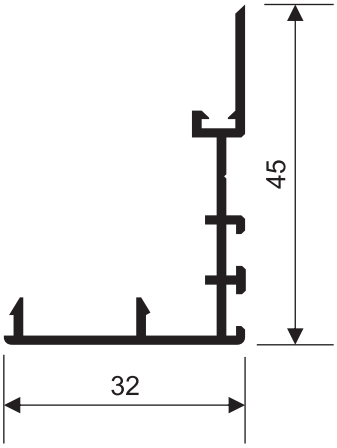
IR-105 912gr/m



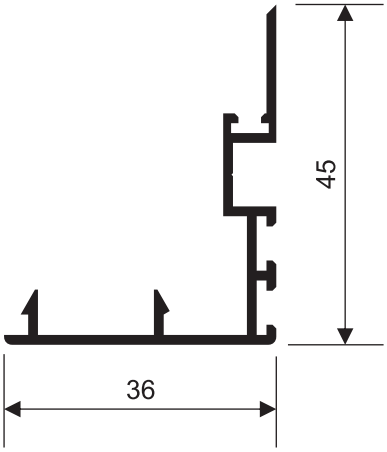
IR-115 744gr/m



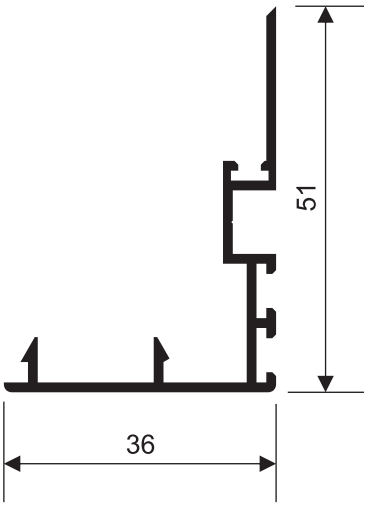
Π-337 642gr/m



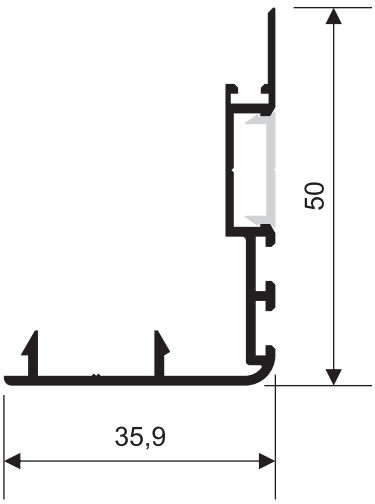
IR-107 380gr/m



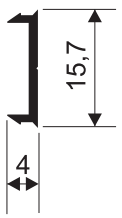
IR-127 399gr/m



IR-137 420gr/m



IR-147 401gr/m



231 59gr/m

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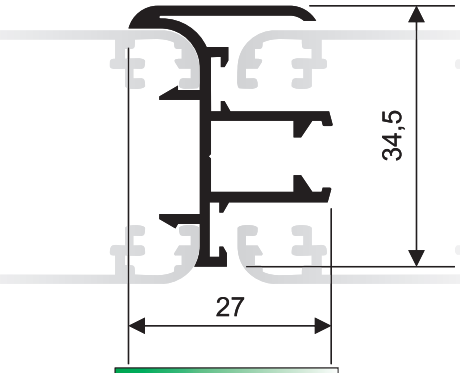
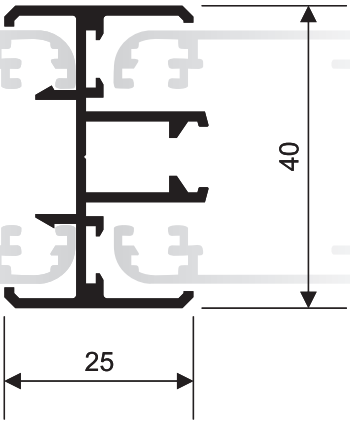
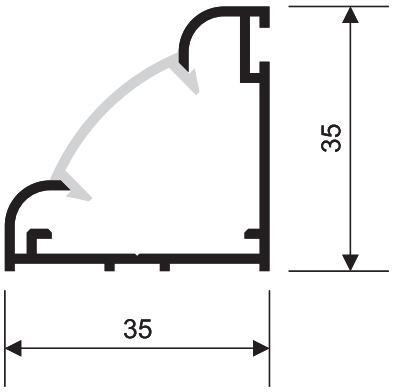


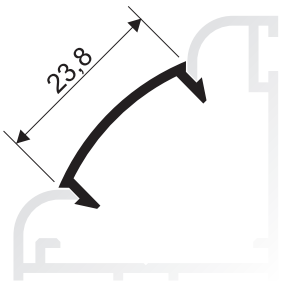
IR-106 429gr/m



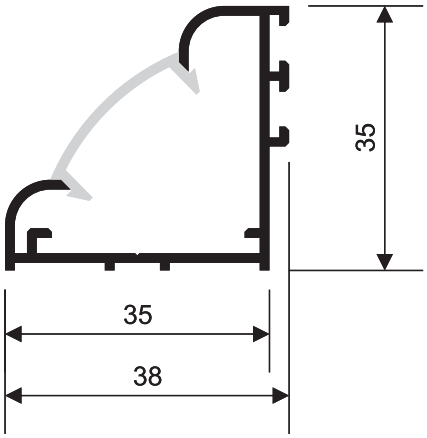
IR-126 542gr/m



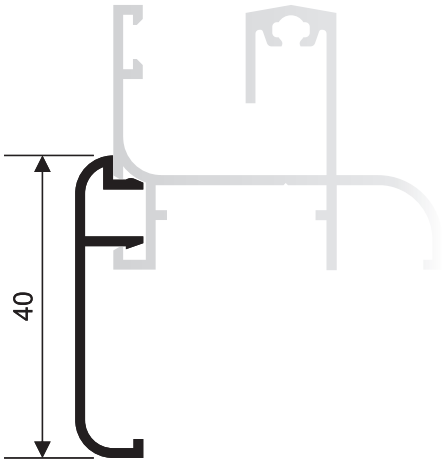
S-3103 391gr/m



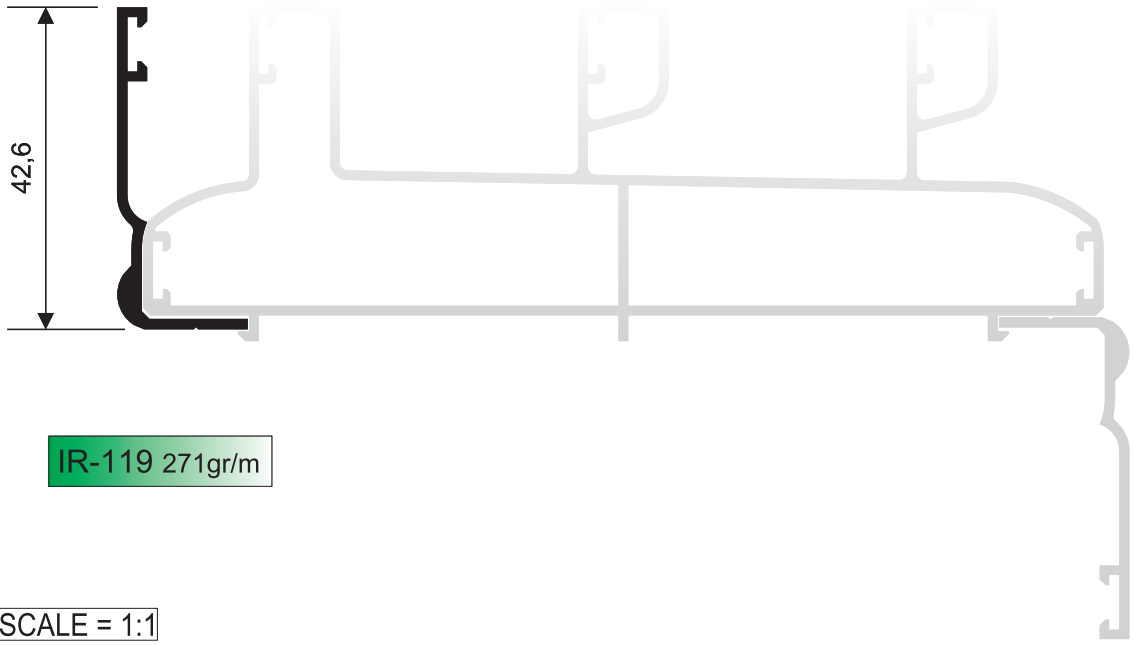
S-3104 118gr/m



IR-108 423gr/m

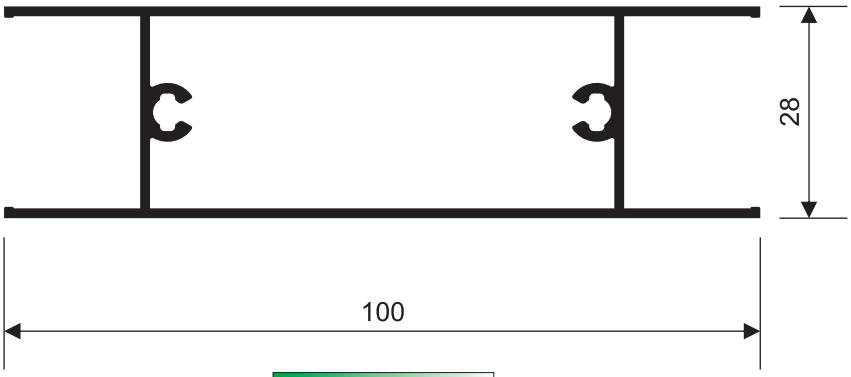


S-3903 268gr/m

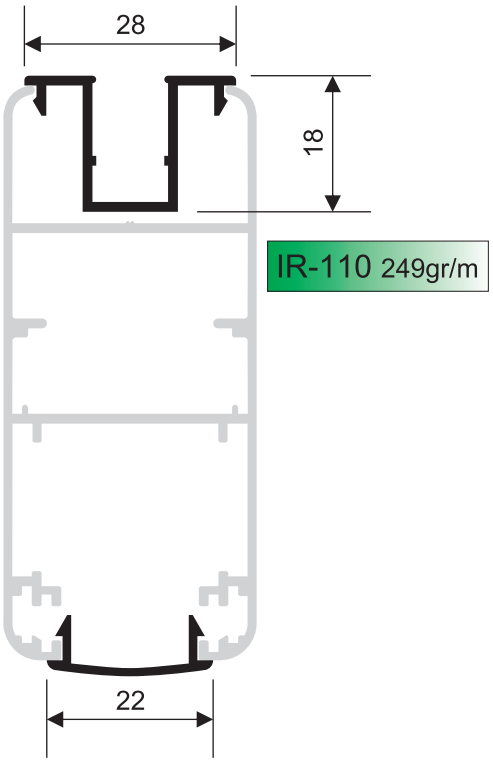


IR-119 271gr/m

ΚΛΙΜΑΚΑ / SCALE = 1:1

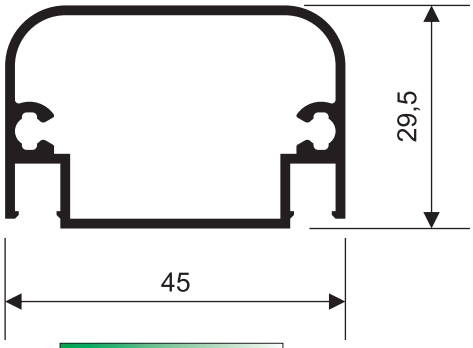


IR-111 996gr/m

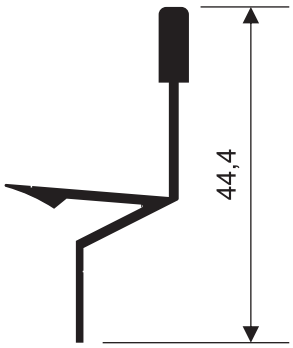


IR-110 249gr/m

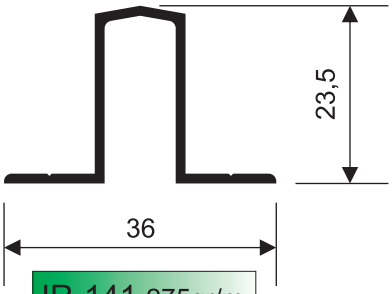
IR-109 120gr/m



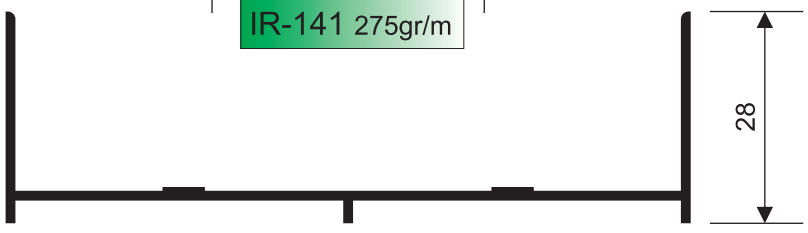
IR-112 623gr/m



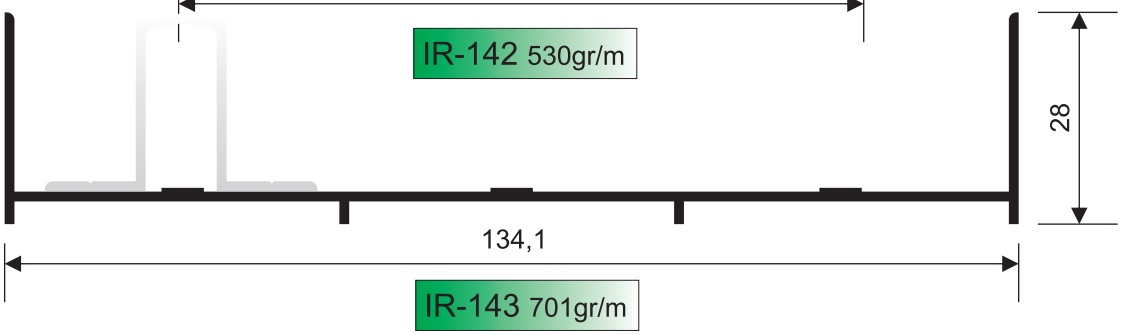
IR-116 317gr/m



IR-141 275gr/m

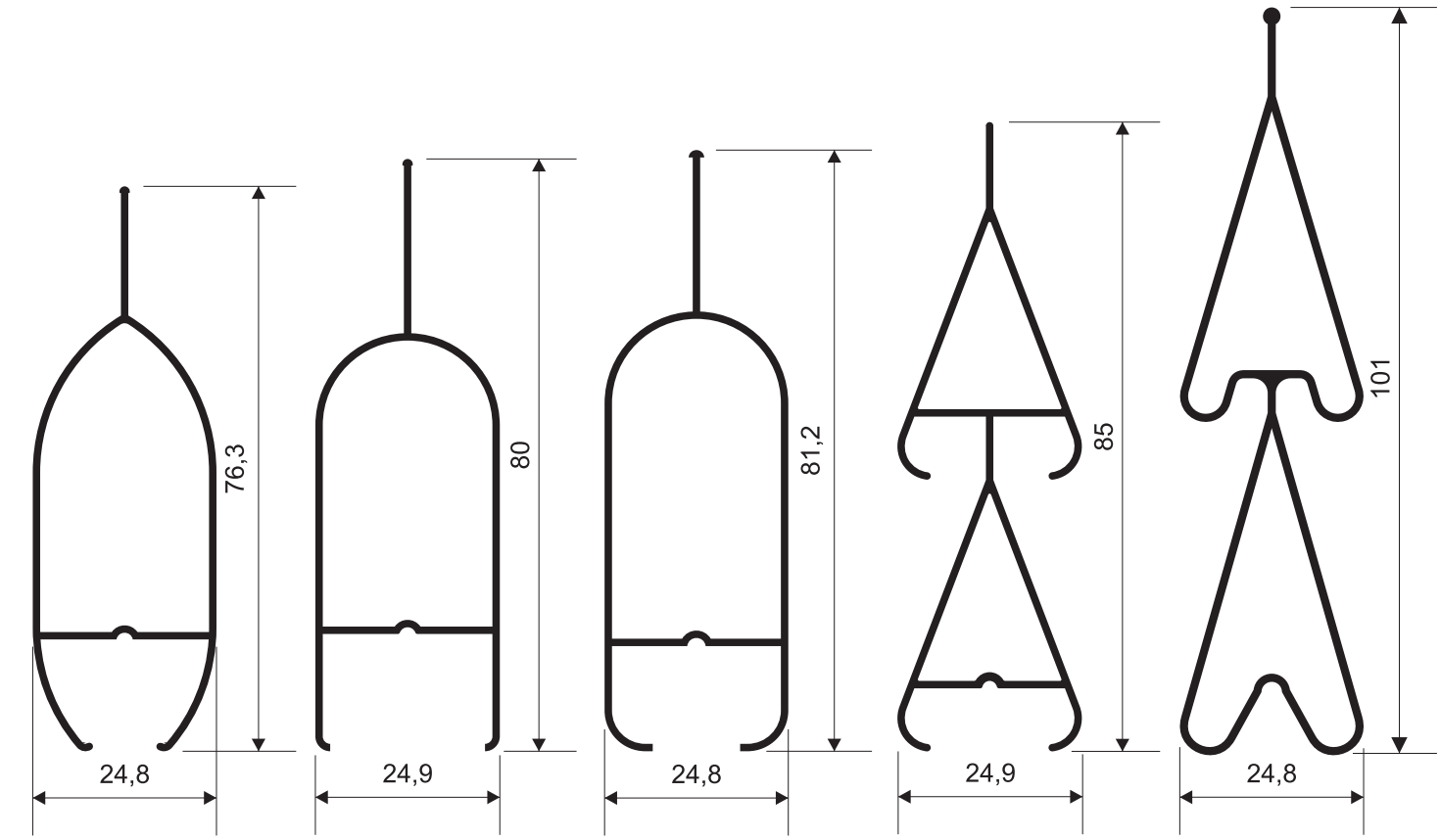


IR-142 530gr/m



IR-143 701gr/m

ΚΛΙΜΑΚΑ / SCALE = 1:1



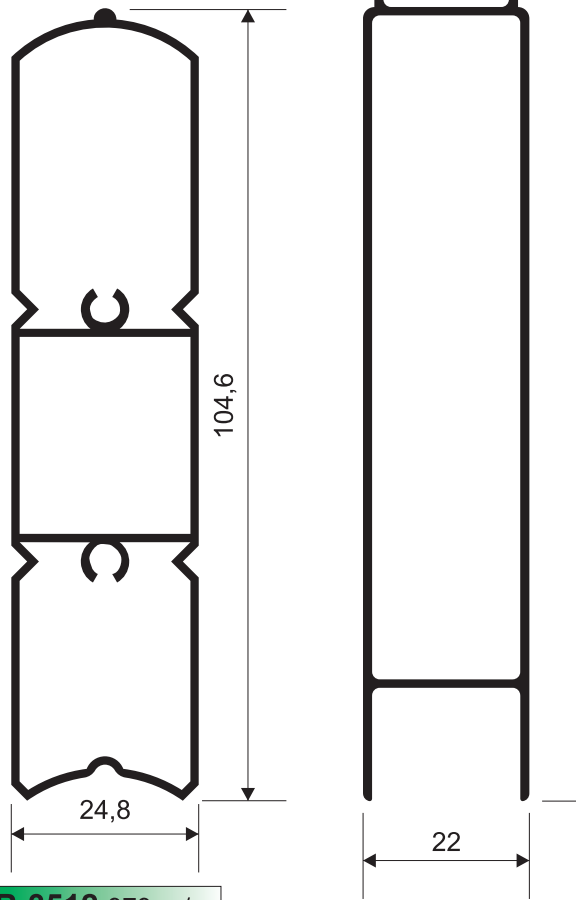
IR-3501 463 gr/m
16,6 m/m²

IR-3510 469 gr/m
15,8 m/m²

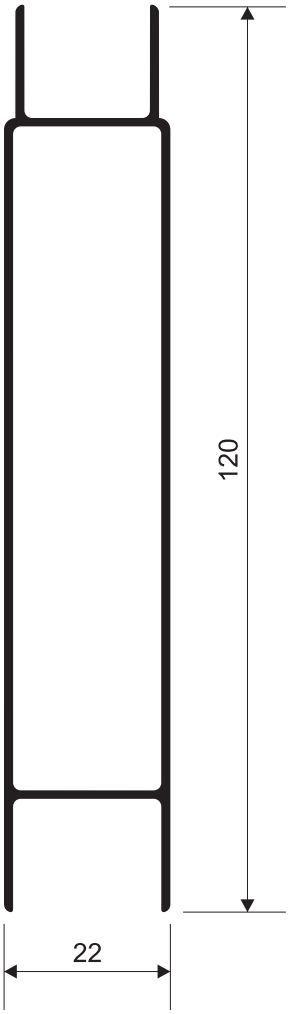
IR-3511 498 gr/m
15,2 m/m²

IR-3506 600 gr/m
13,3 m/m²

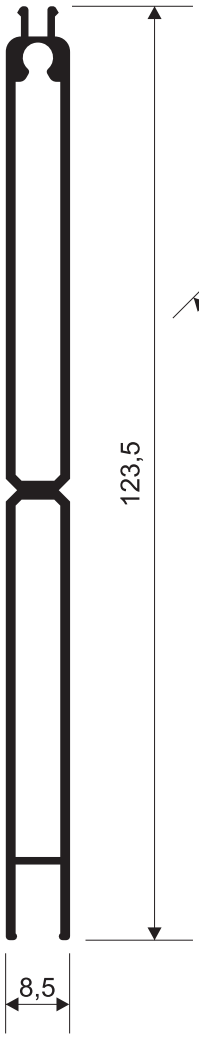
IR-3509 780 gr/m
11 m/m²



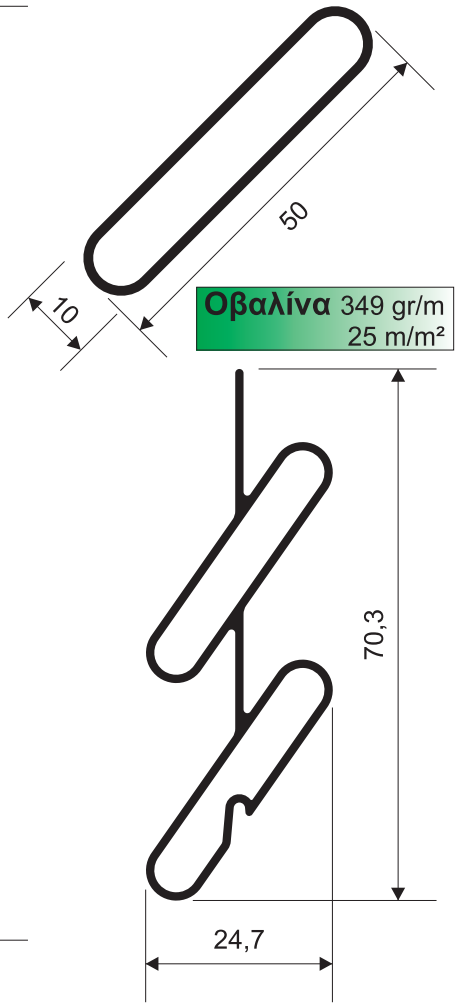
IR-3512 979 gr/m
10 m/m²



GR-658 980 gr/m
9,5 m/m²



GR-96 955 gr/m
8,8 m/m²



Οβαλίνα 349 gr/m
25 m/m²

IR-3513 589 gr/m
17,5 m/m²

ΚΛΙΜΑΚΑ / SCALE = 1:1