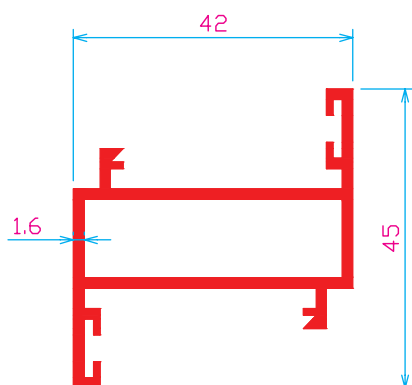
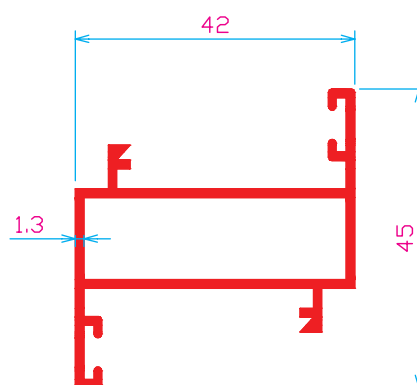


SASHES

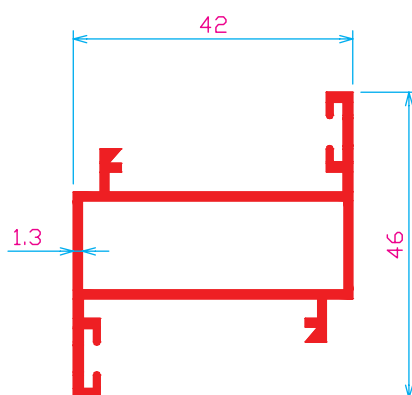
Sashes



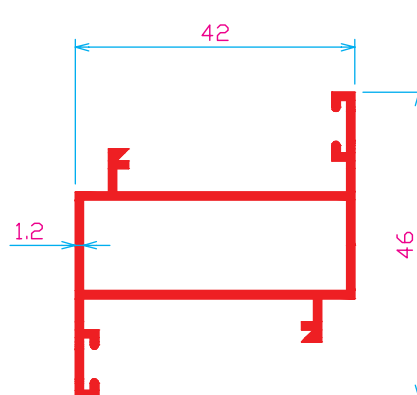
21053
718 g/m



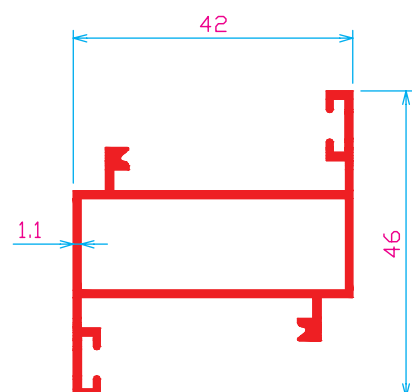
25236
616 g/m



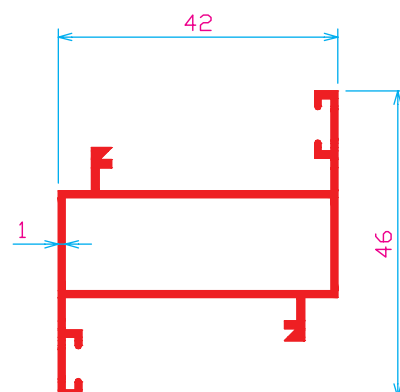
21765
648 g/m



25940
572 g/m

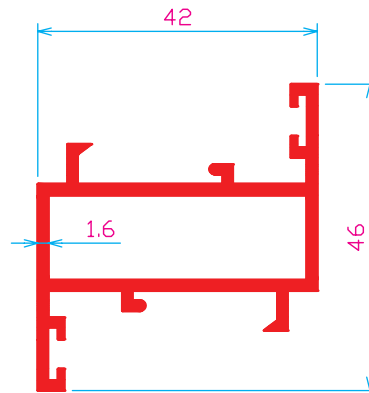


26641
559 g/m

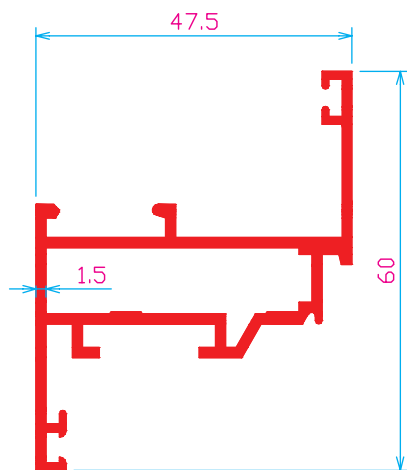


26759
491 g/m

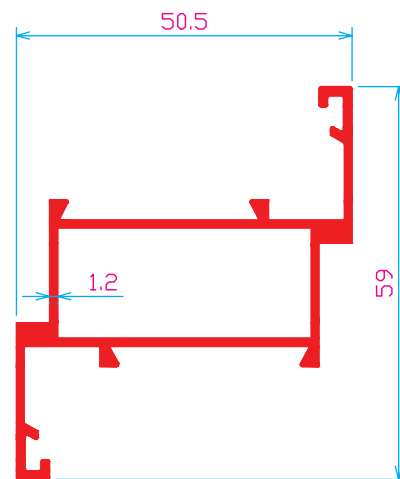
Sashes



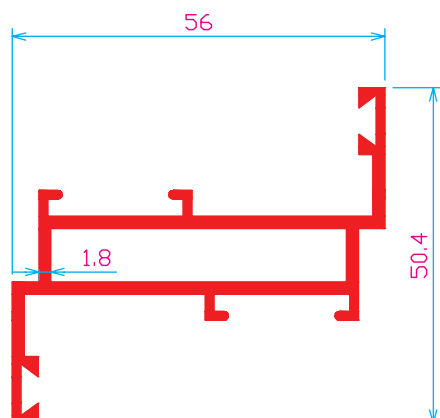
21366
754 g/m



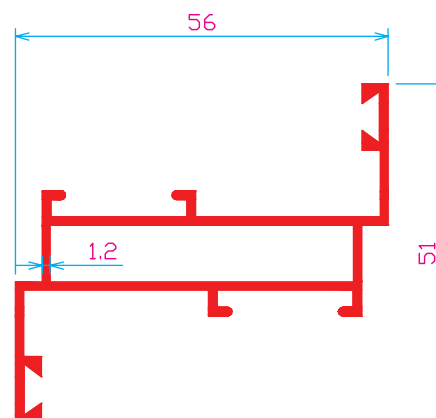
24925
856 g/m



25041
724 g/m

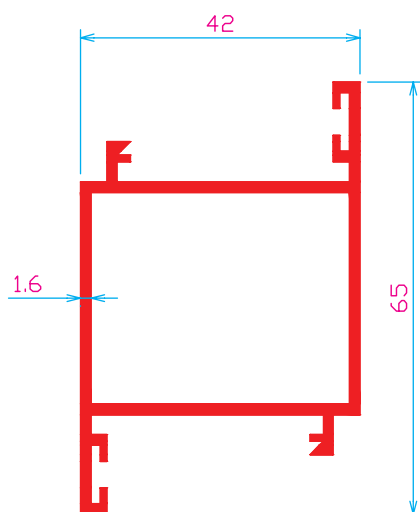


24127
878 g/m

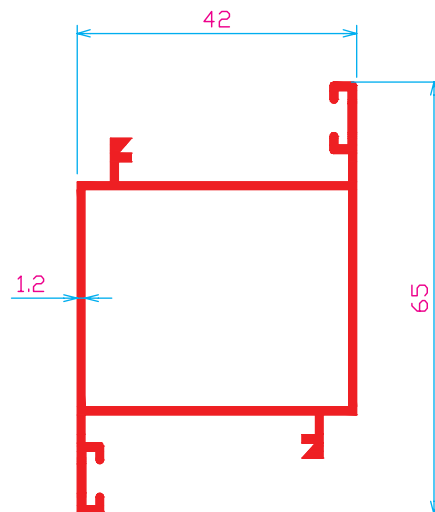


22491
670 g/m

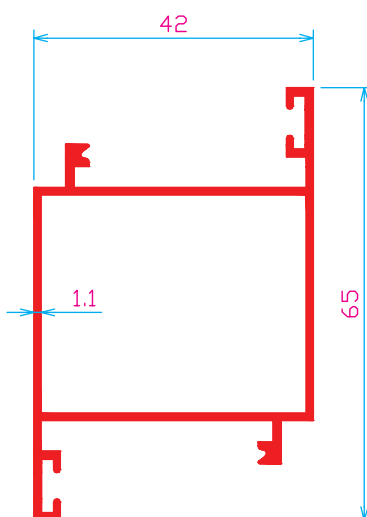
Sashes



21056
 907g/m

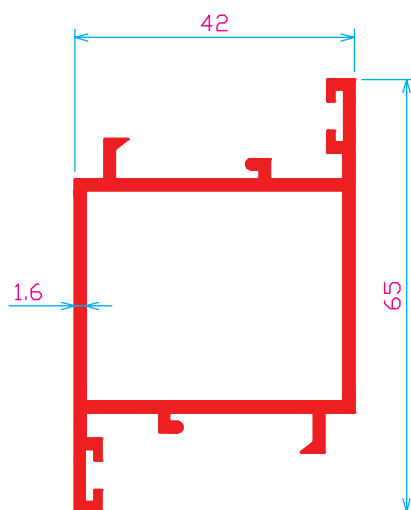


26230
 716 g/m

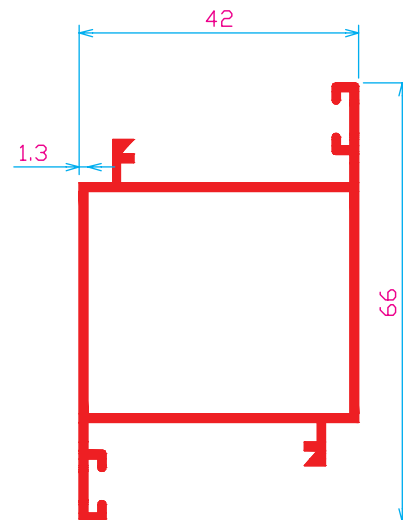


26642
 672 g/m

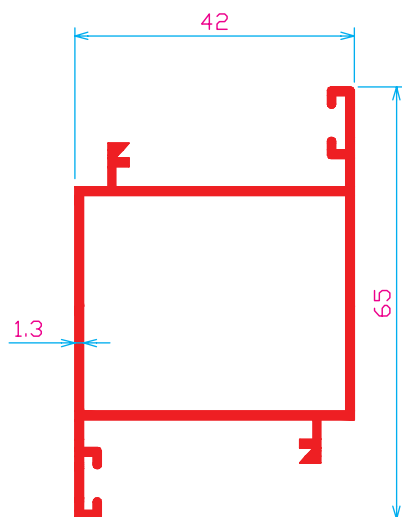
Sashes



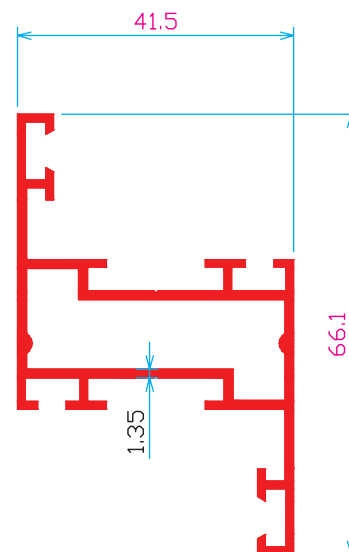
21365
918 g/m



25235
761 g/m

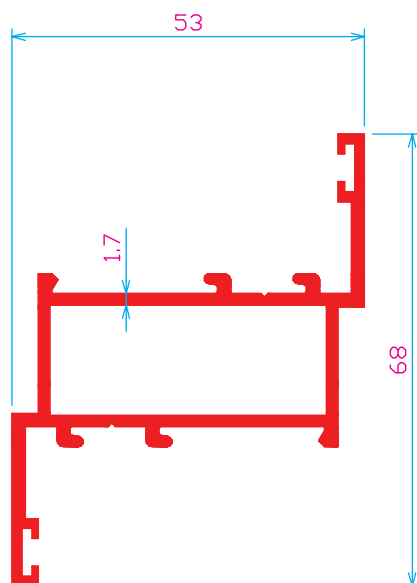


25771
756 g/m

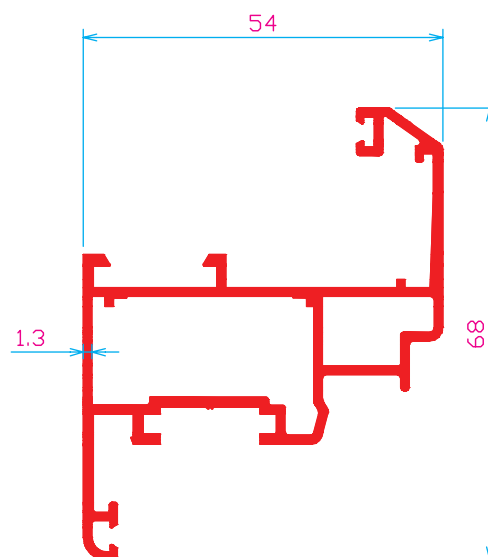


26398
802 g/m

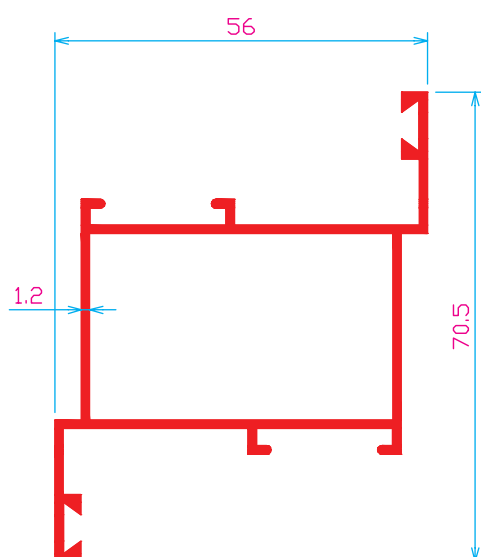
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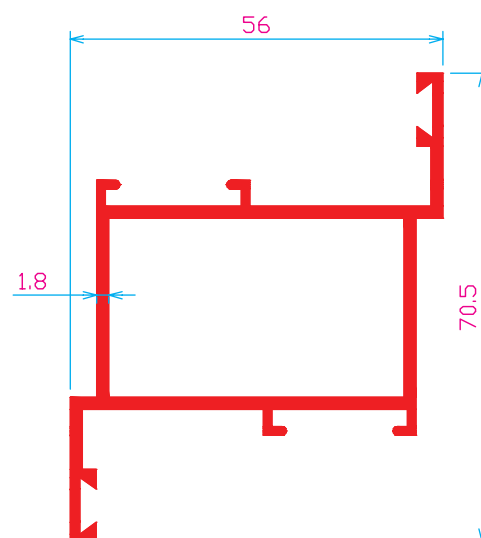
21010
 945 g/m



26829
 1002 g/m

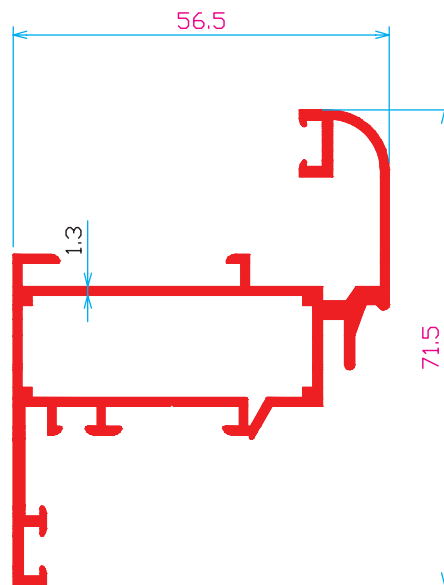


22500
 797 g/m

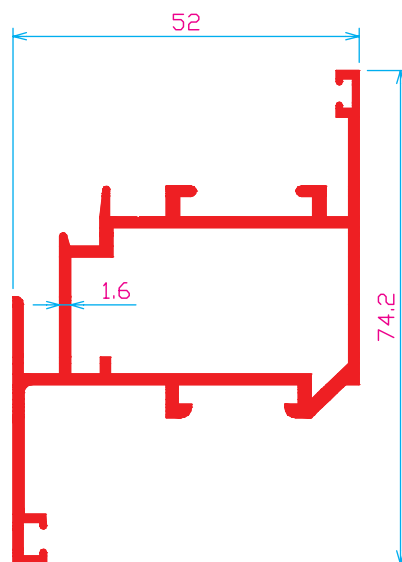


24133
 1083 g/m

Sashes

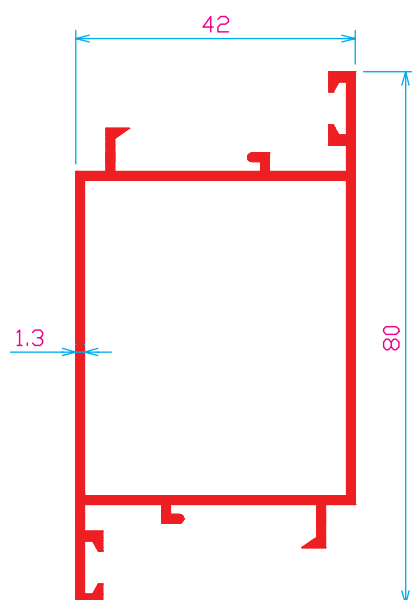


26435
1058 g/m

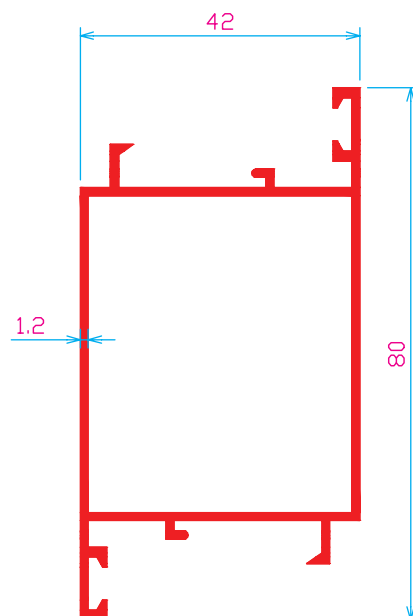


25139
1096 g/m

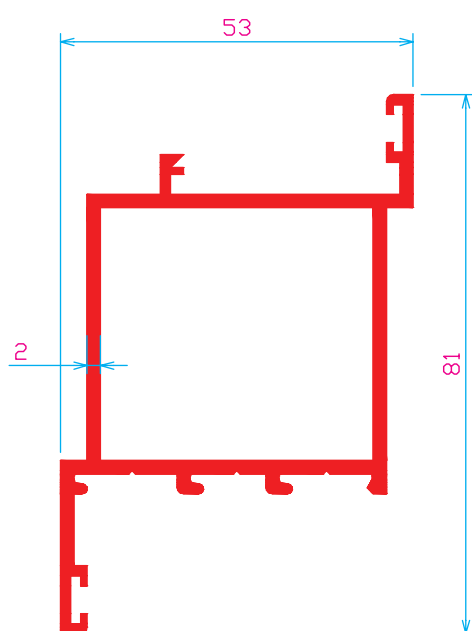
Sashes



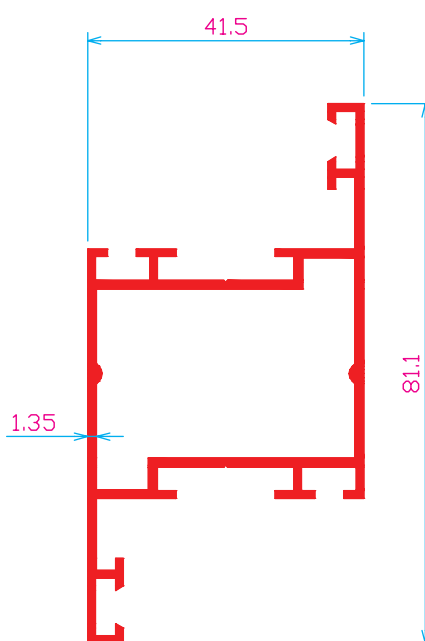
24610
 880 g/m



26639
 824 g/m

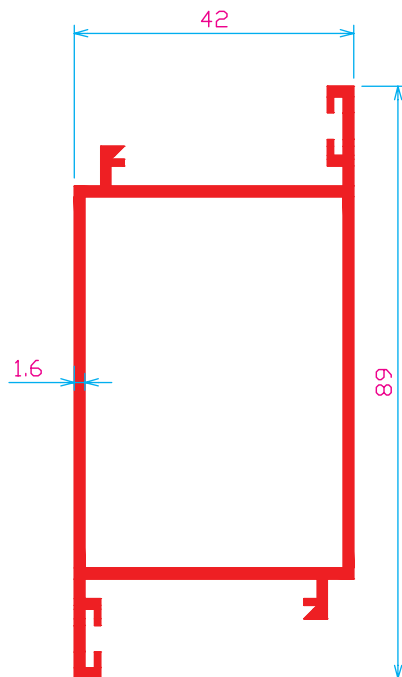


22959
 1285 g/m

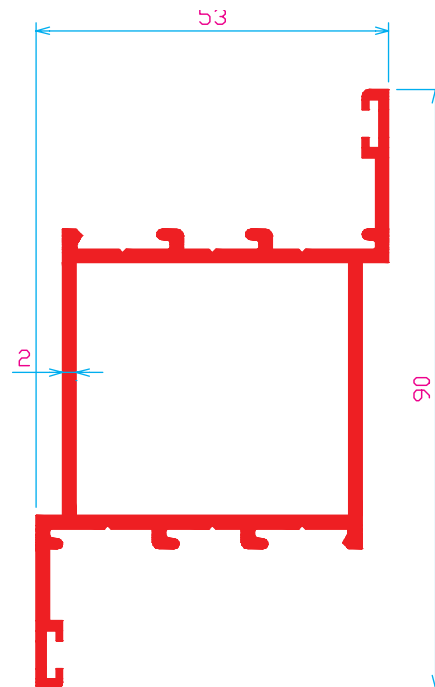


26397
 913 g/m

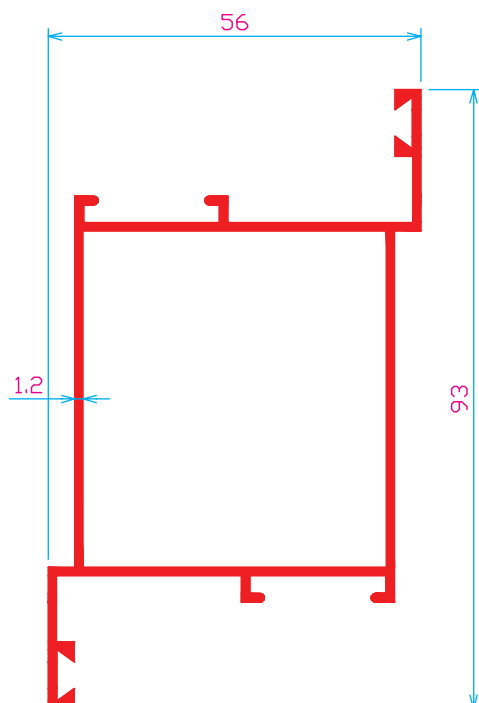
Sashes



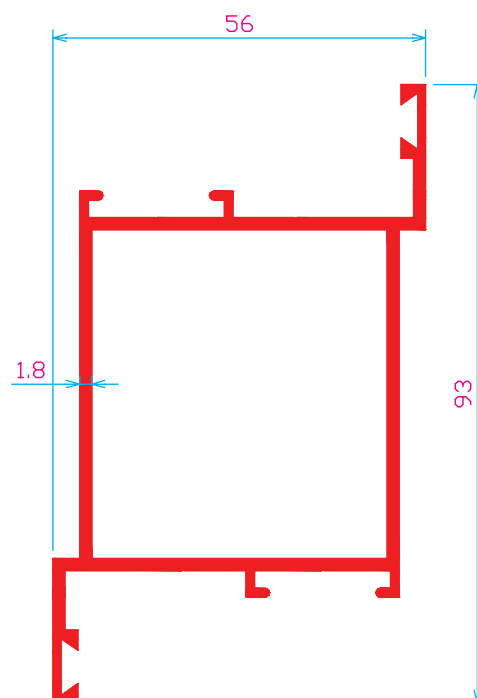
21187
1115 g/m



21101
1391 g/m



22502
945 g/m



24135
1288 g/m

Sashes

