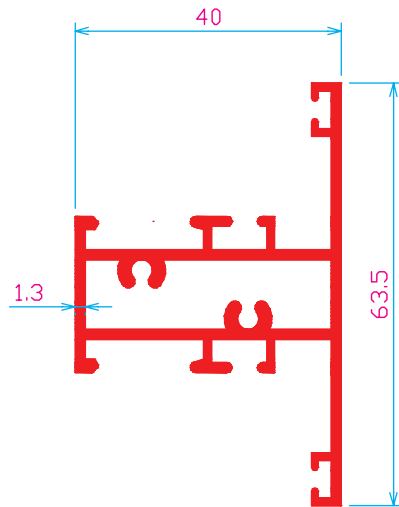
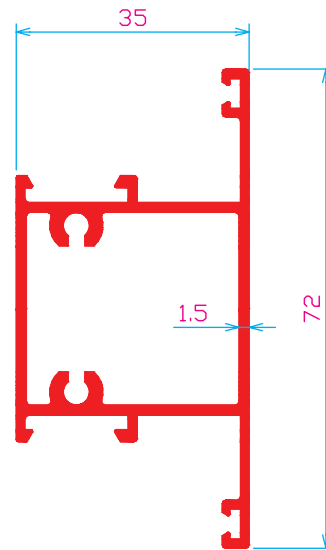


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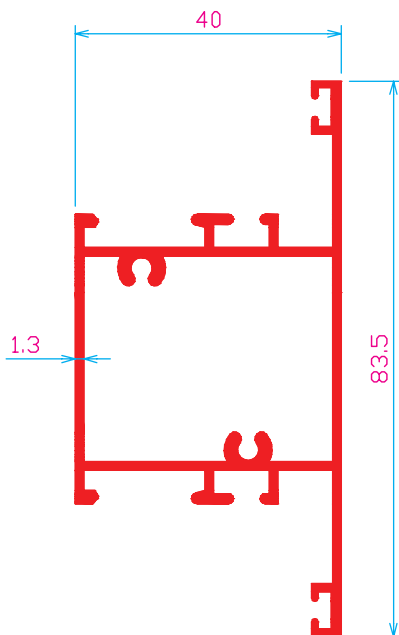
T - Sections



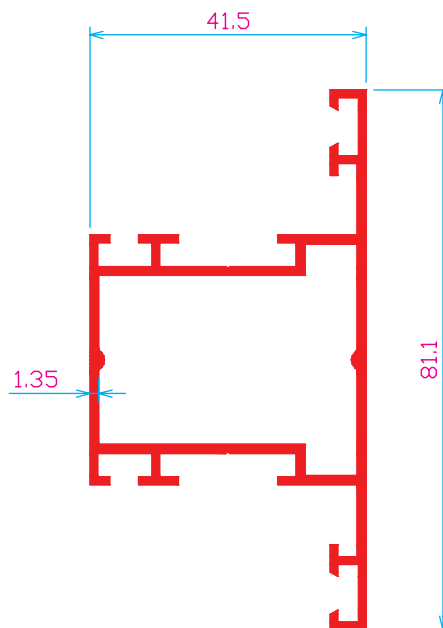
24928
869 g/m



26822
907 g/m

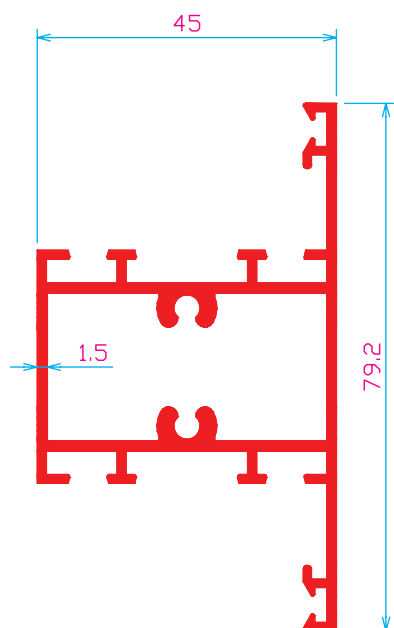


25867
1013 g/m

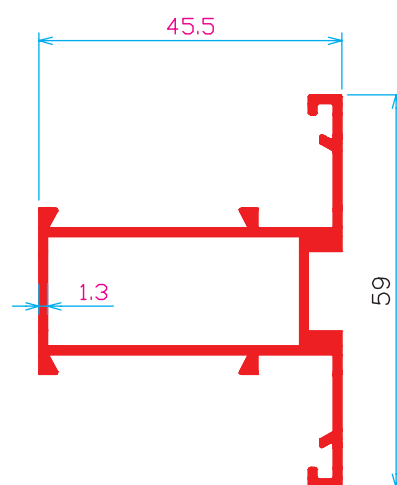


26393
913 g/m

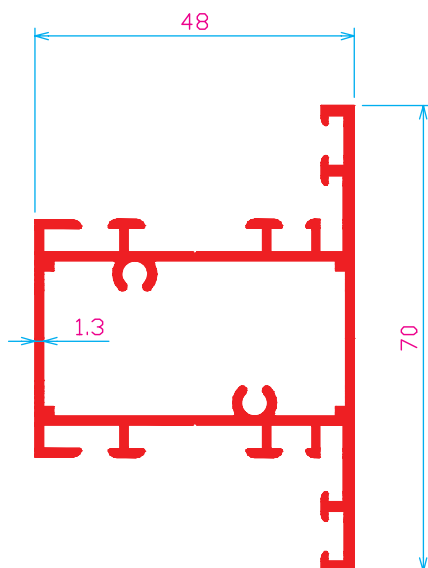
T - Sections



26446
 1172 g/m

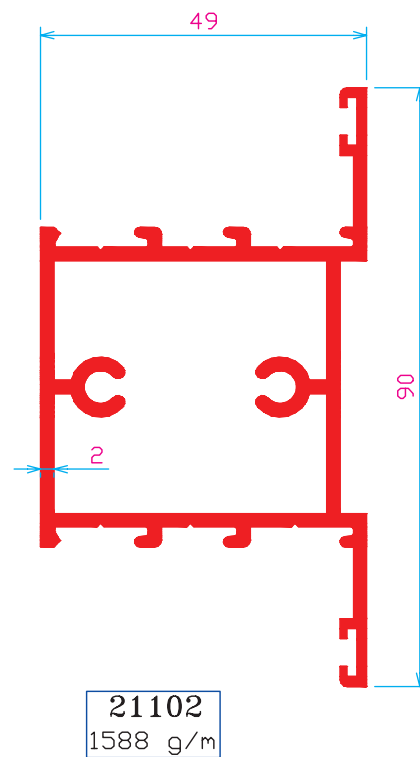
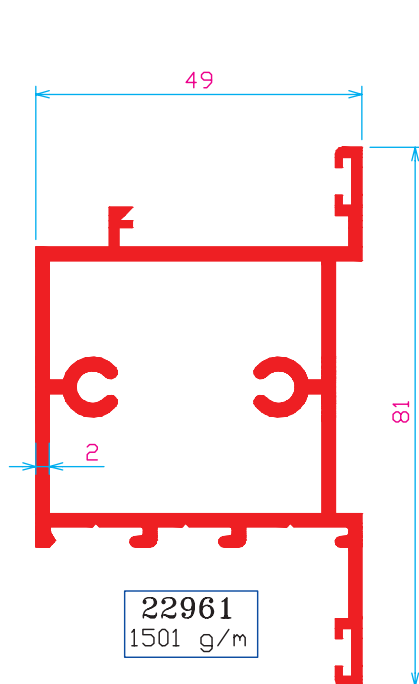
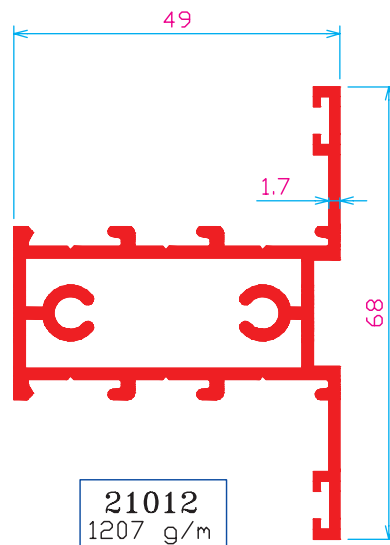


25532
 759 g/m

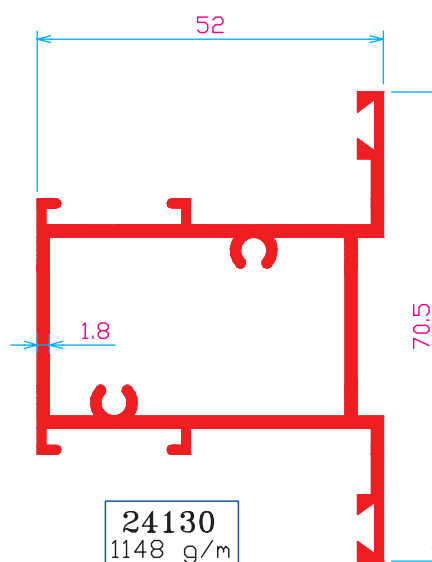
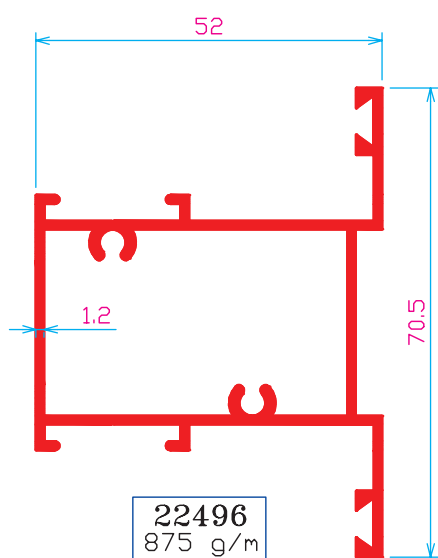
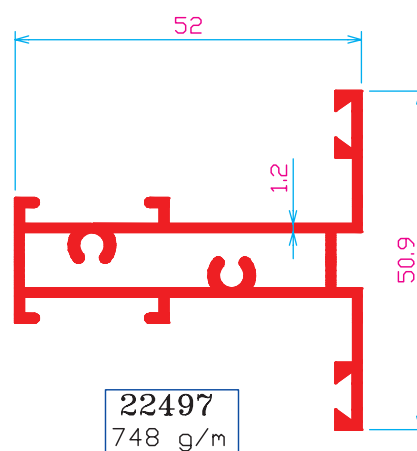
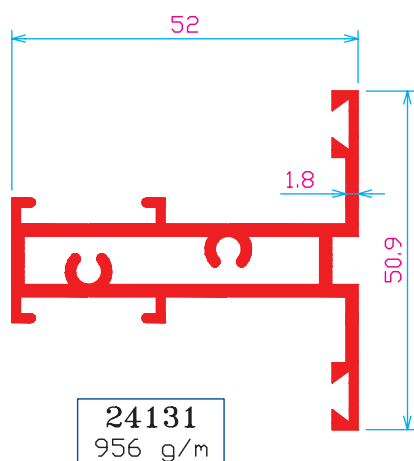


26434
 1088 g/m

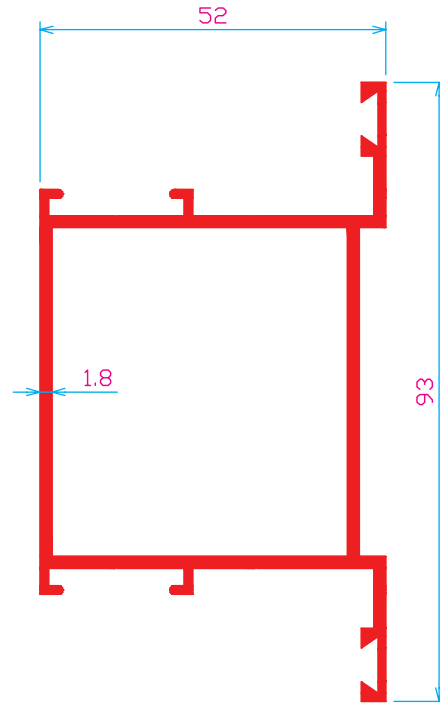
T - Sections



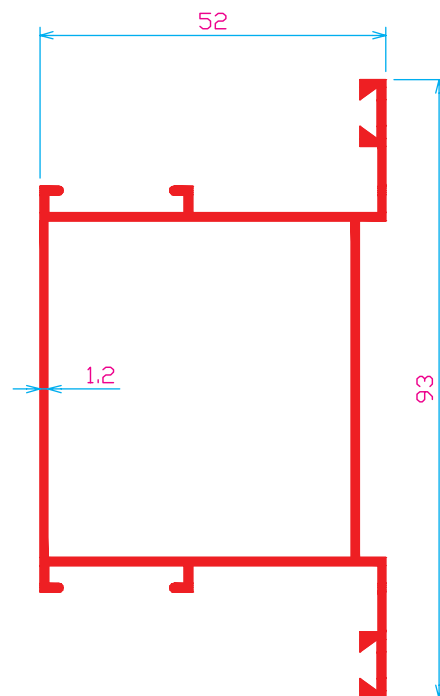
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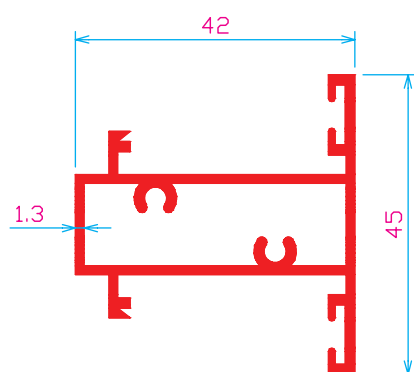


24136
1285 g/m

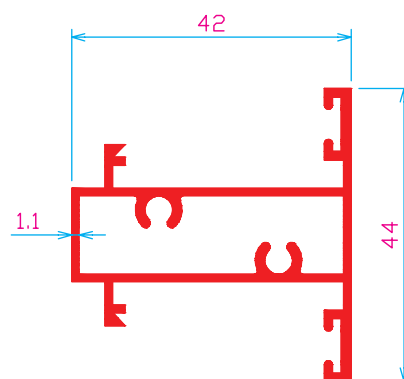


22503
942 g/m

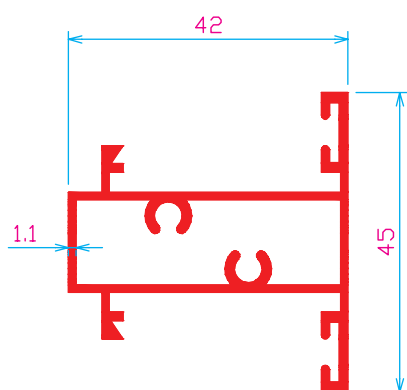
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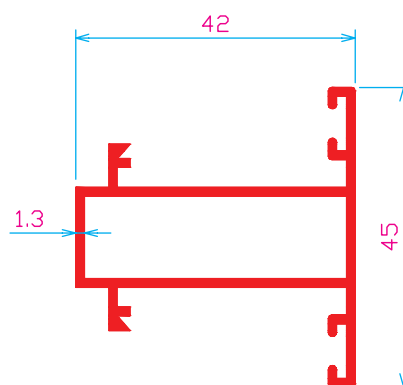
23733
716 g/m



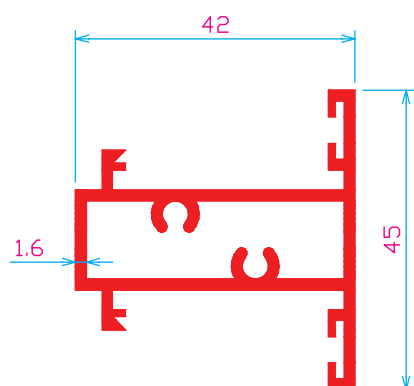
25589
631 g/m



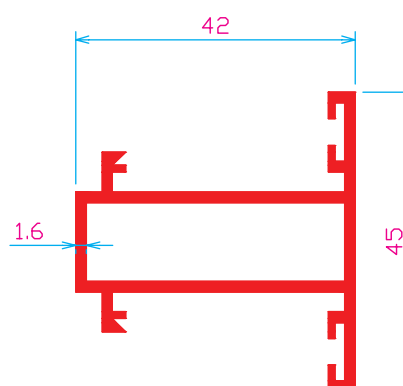
25010
664 g/m



25238
616 g/m

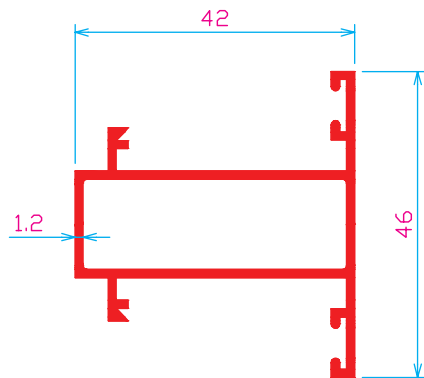


21061
818 g/m

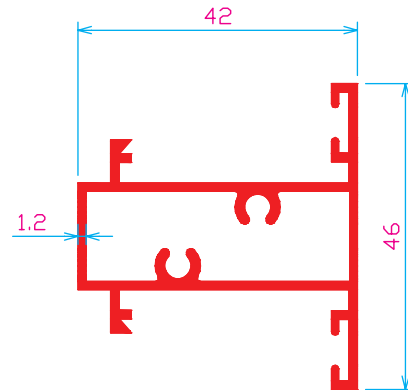


21054
759 g/m

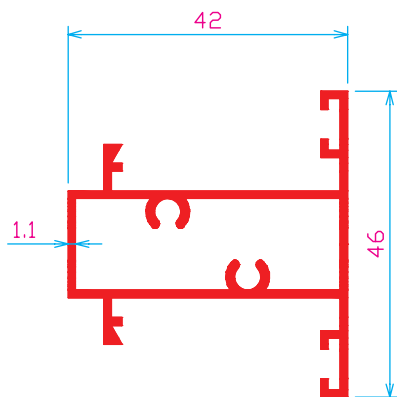
T - Sections



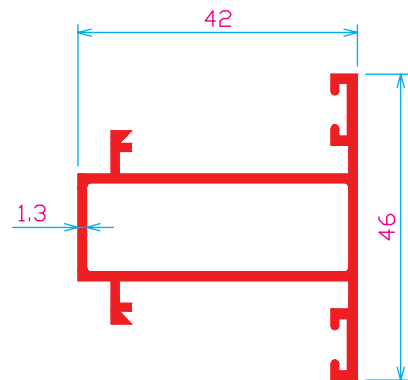
25941
572 g/m



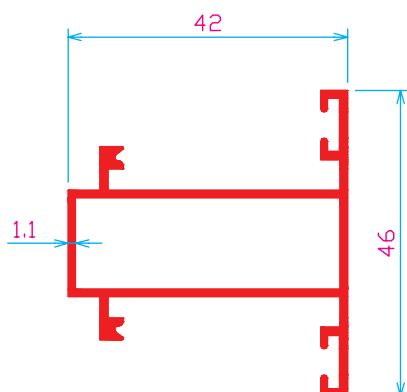
24183
586 g/m



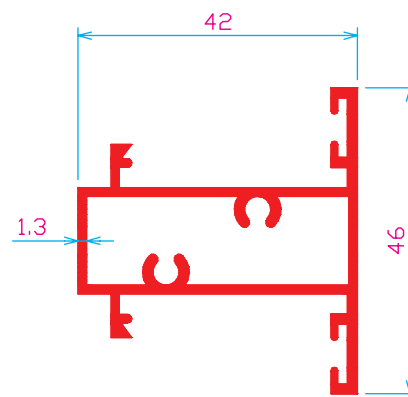
26157
608 g/m



24184
626 g/m

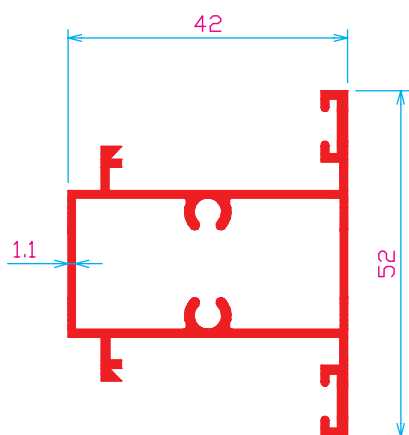


26640
559 g/m

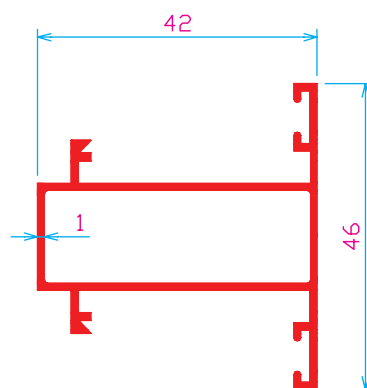


22506
734 g/m

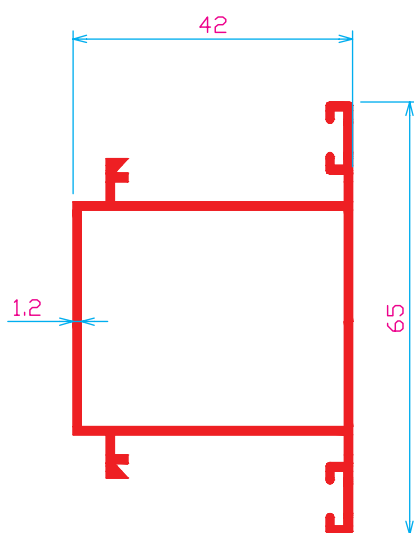
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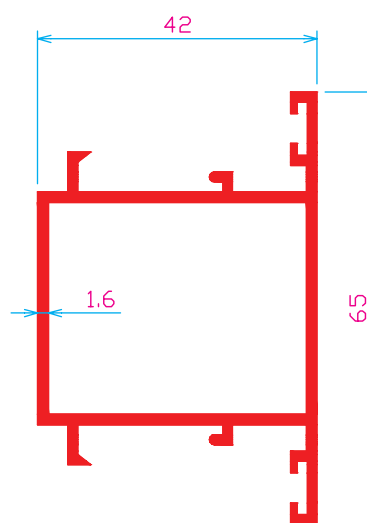
25190
 678 g/m



26760
 491 g/m

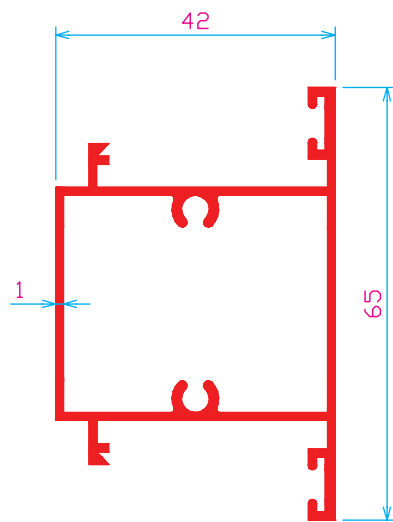


26231
 716 g/m

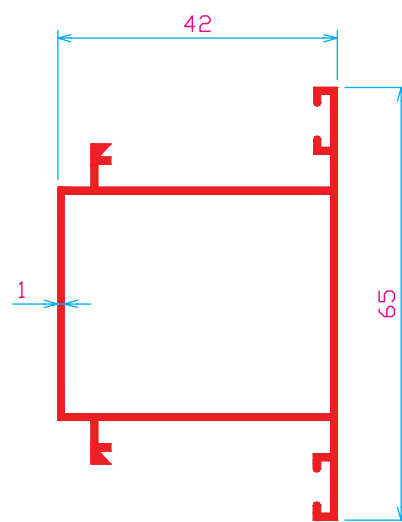


21364
 918 g/m

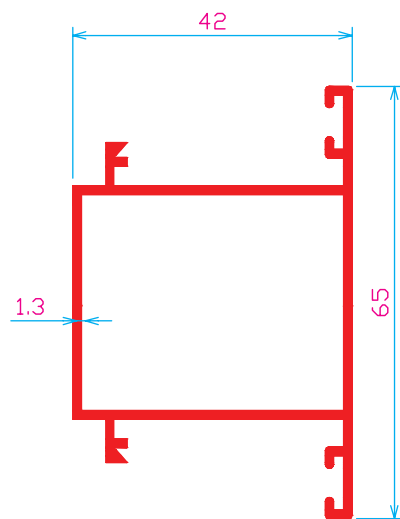
T - Sections



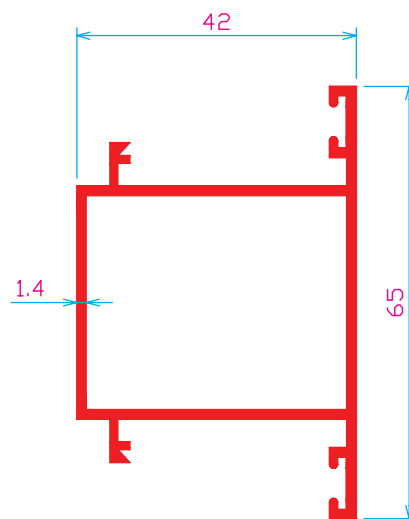
25089
685 g/m



27368
591 g/m

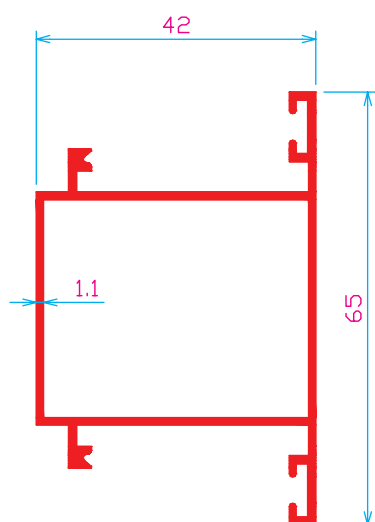


25770
756 g/m

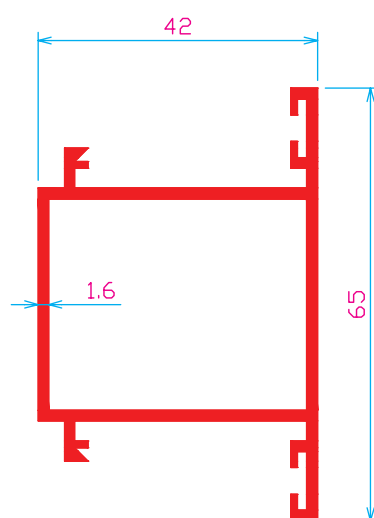


24185
761 g/m

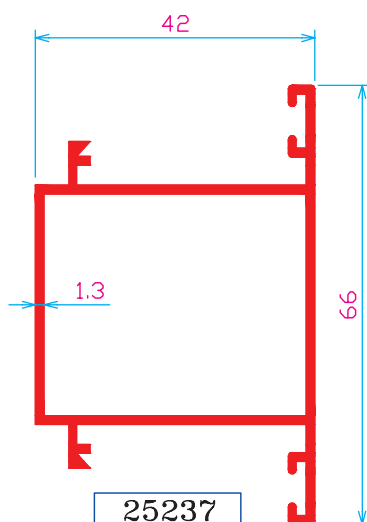
T - Sections



26643
 672 g/m

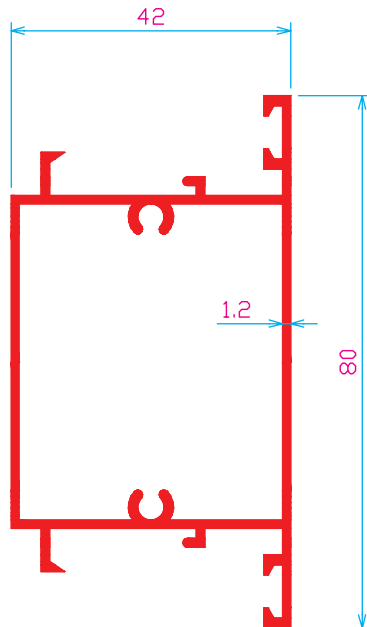


21055
 905 g/m

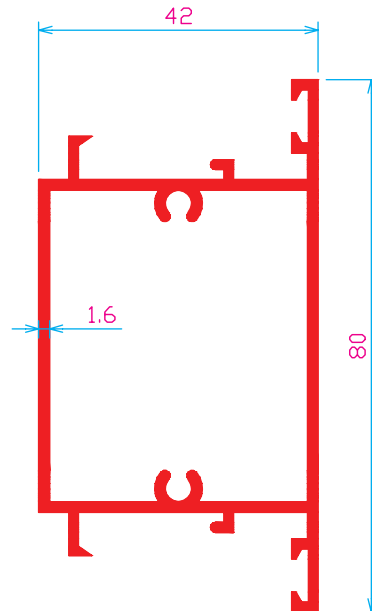


25237
 761 g/m

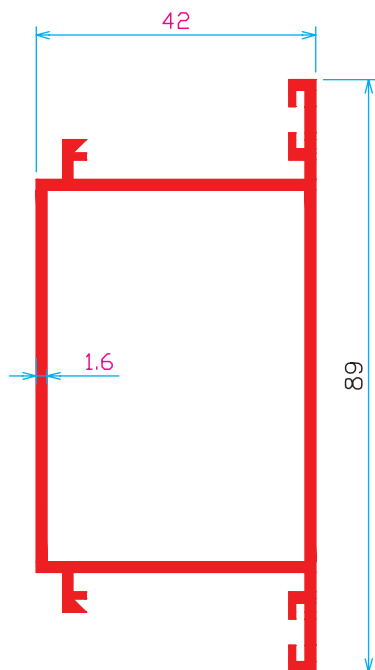
T - Sections



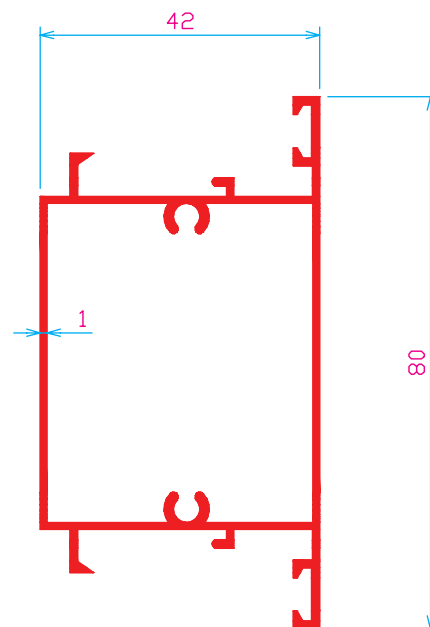
26591
902 g/m



21830
1172 g/m

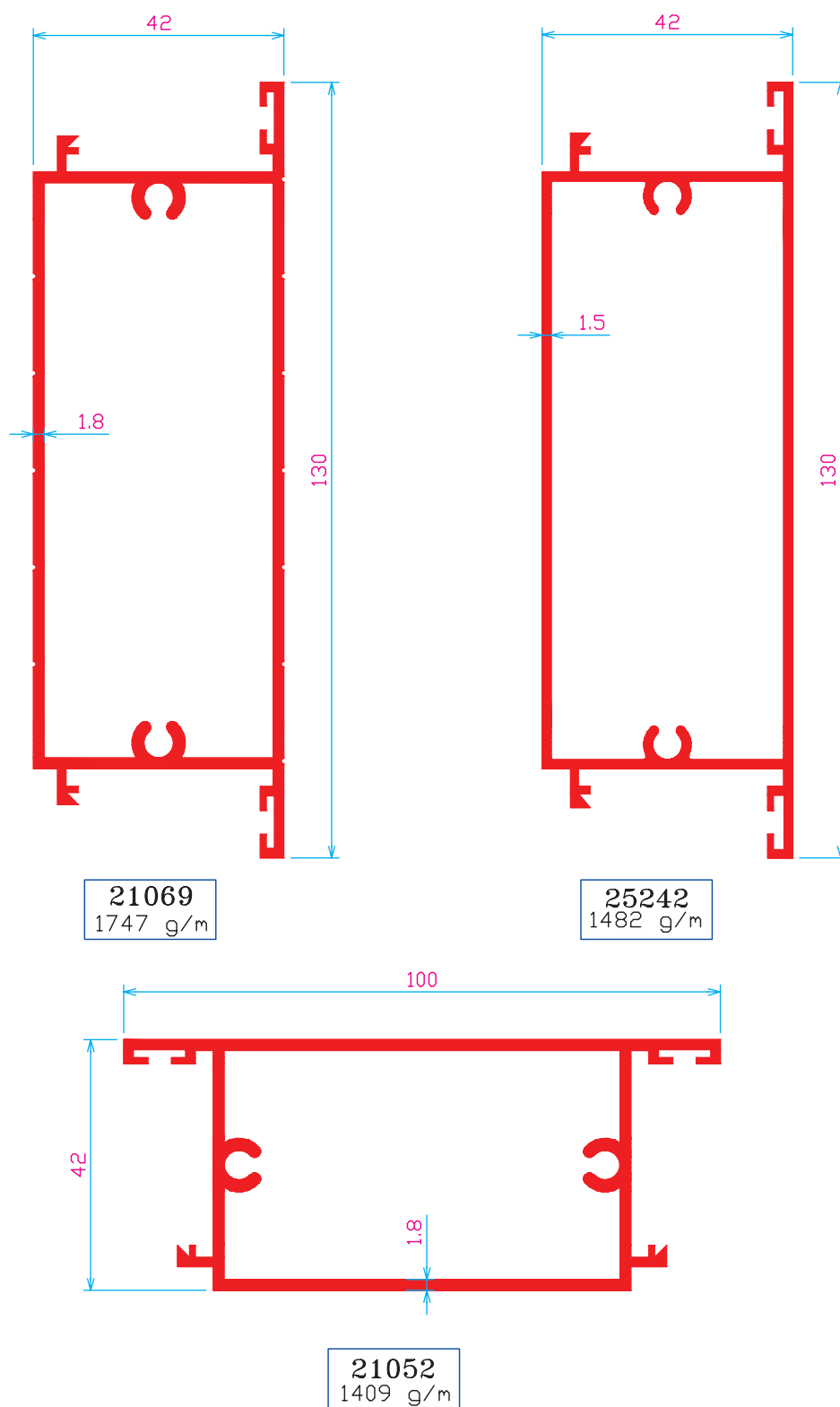


21214
1115 g/m

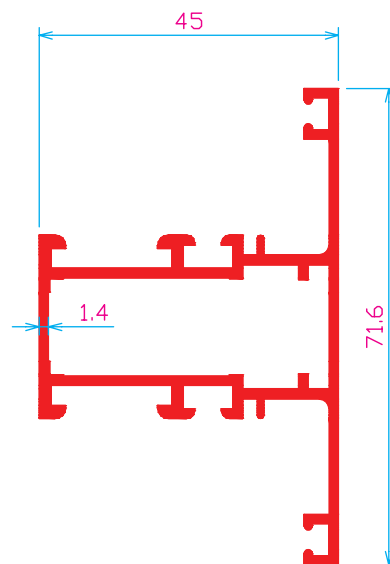


27333
788 g/m

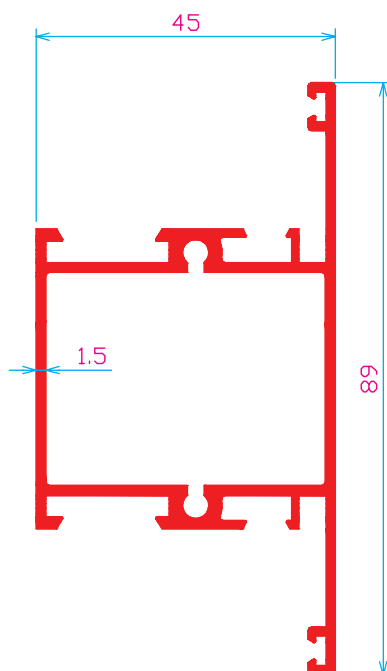
T - Sections



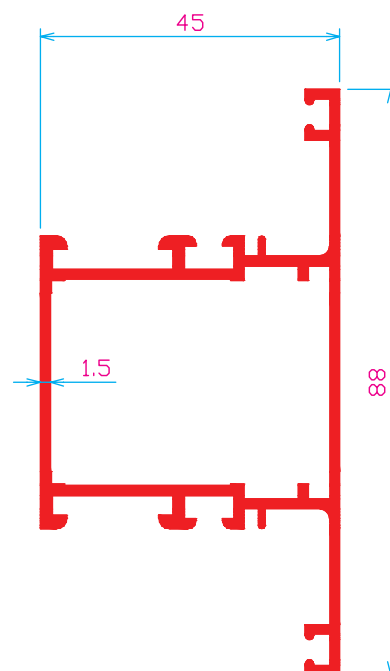
T - Sections



25133
977 g/m



26836
1139 g/m



25134
1145 g/m