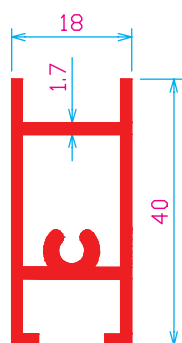
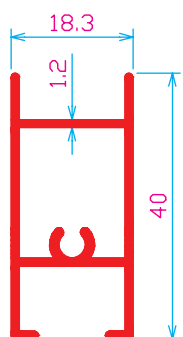


RAILS

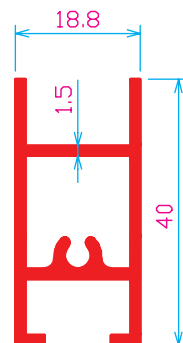
Rails



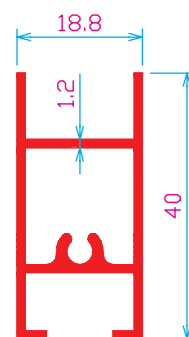
21067
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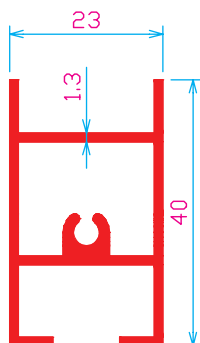
25988
419 g/m



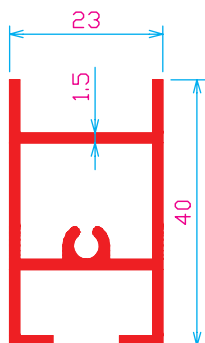
21361
513 g/m



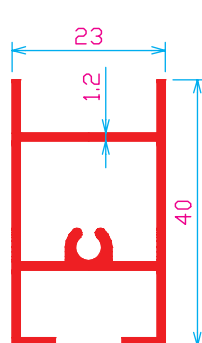
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432 g/m



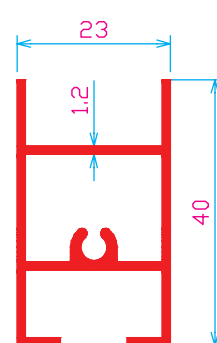
23046
508 g/m



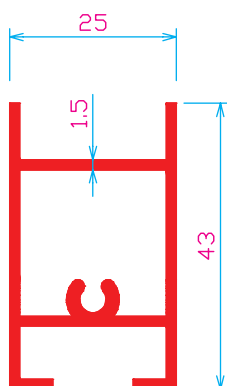
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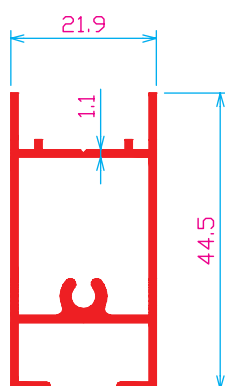
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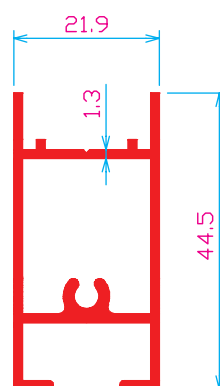
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475 g/m



21071
632 g/m

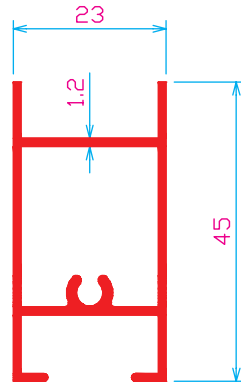


24957
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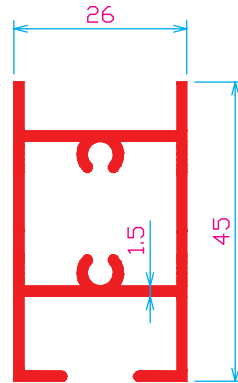


23729
545 g/m

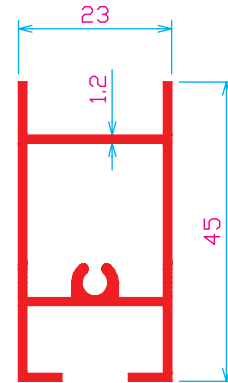
Rails



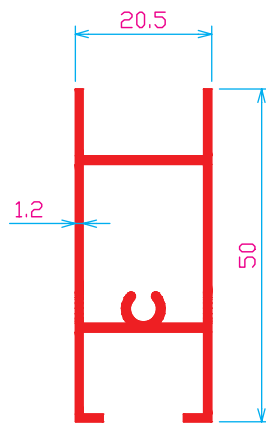
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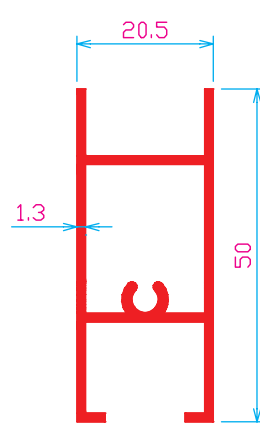
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734 g/m



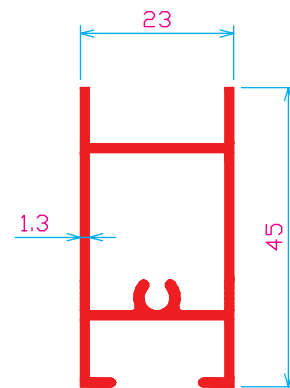
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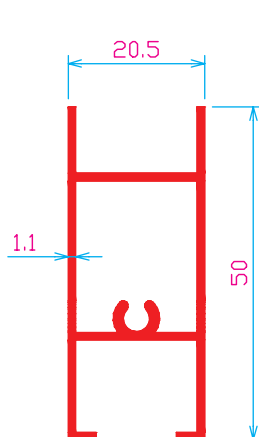
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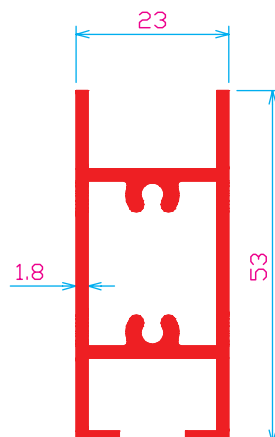
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540 g/m



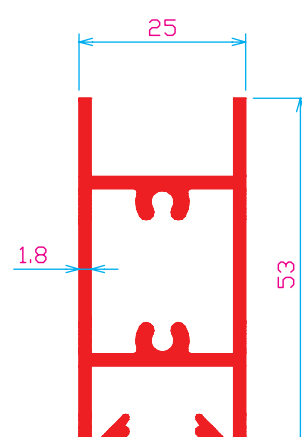
24182
527 g/m



24912
467 g/m

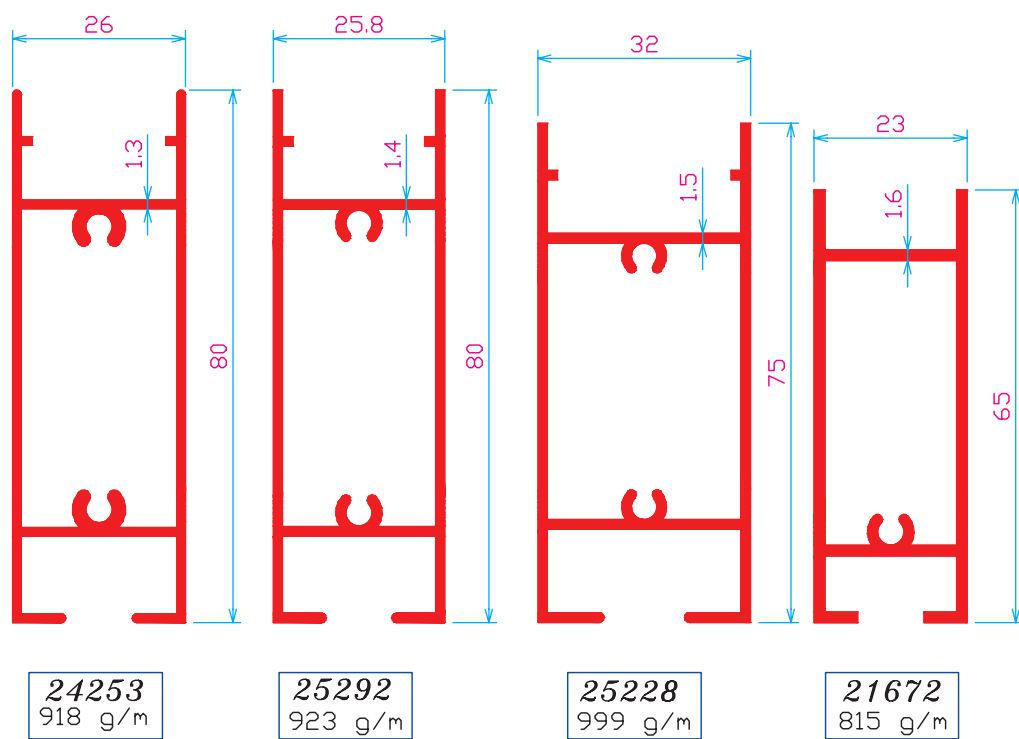
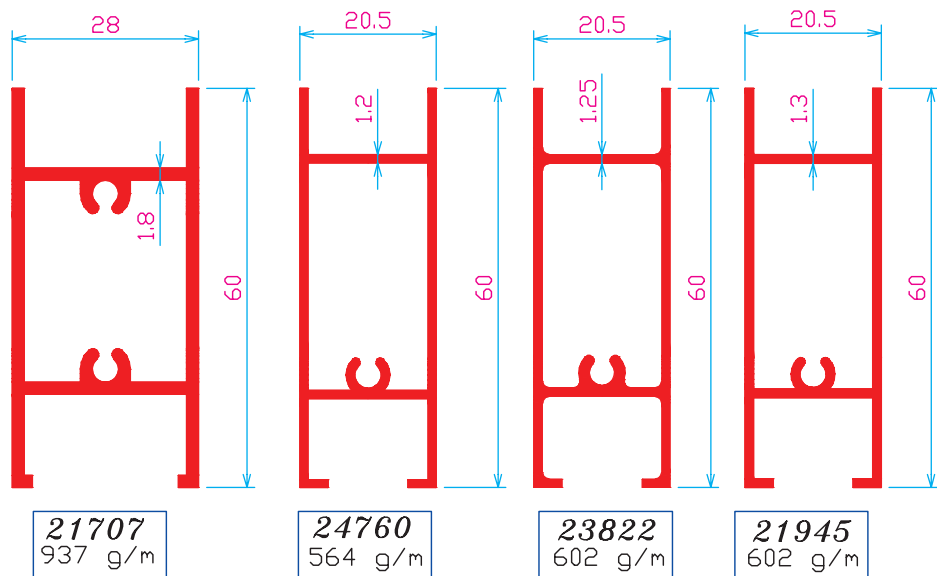


21384
845 g/m

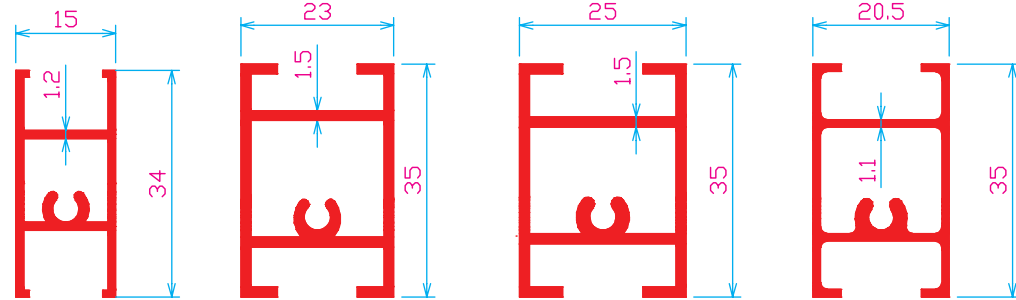


21216
915 g/m

Rails



Rails

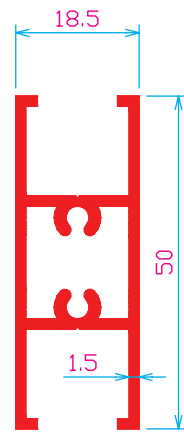


25073
324 g/m

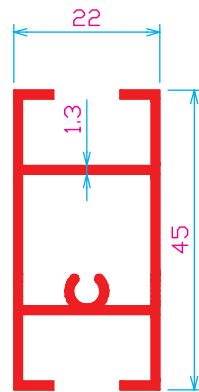
22328
570 g/m

22300
610 g/m

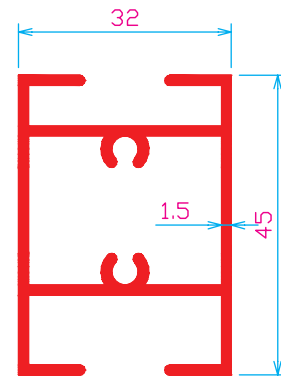
25608
427 g/m



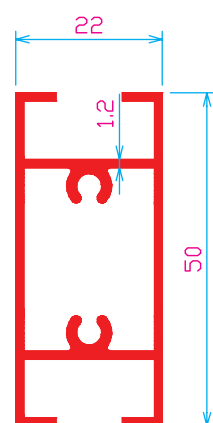
21217
675 g/m



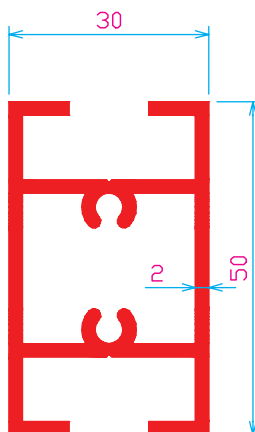
23245
554 g/m



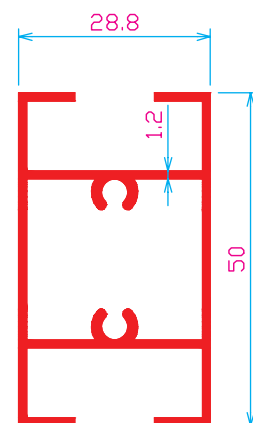
25227
821 g/m



22624
618 g/m

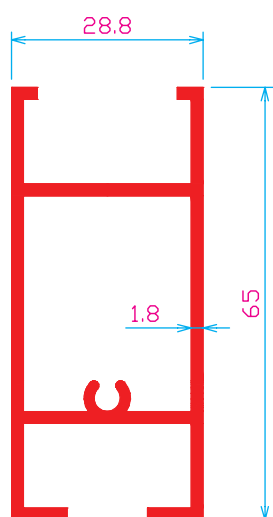


21351
1136 g/m

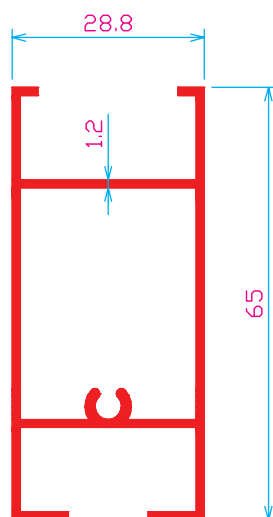


22492
694 g/m

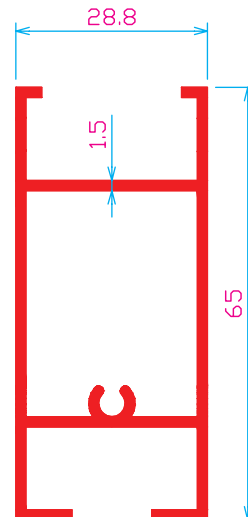
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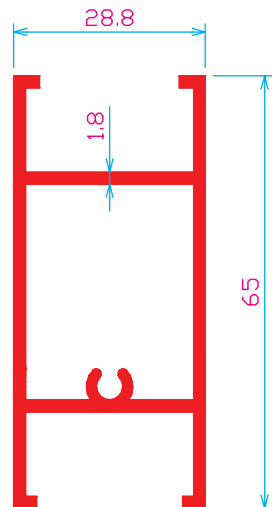
24134
 1002 g/m



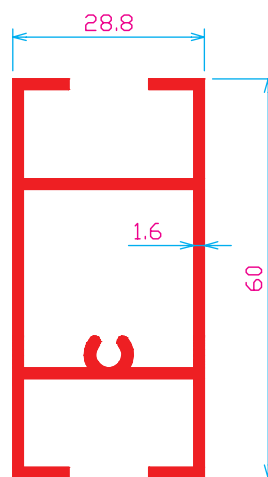
22501
 699 g/m



22603
 851 g/m

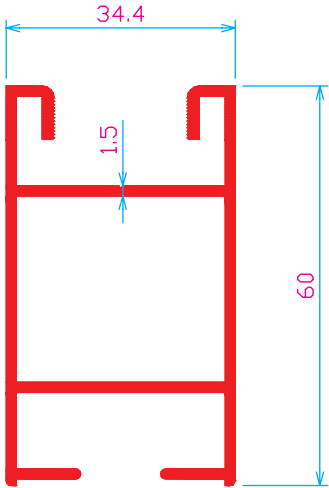


24312
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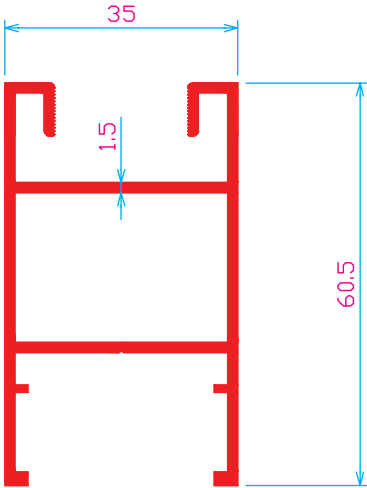


21229
 894 g/m

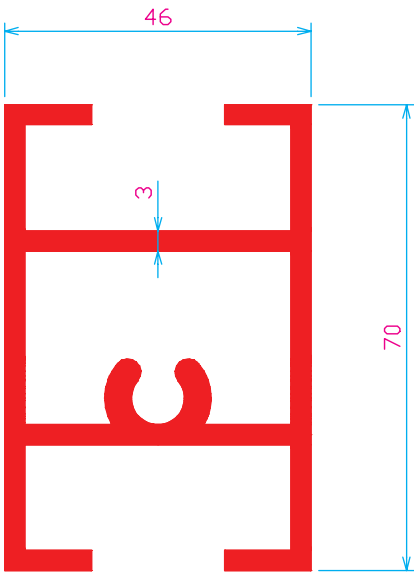
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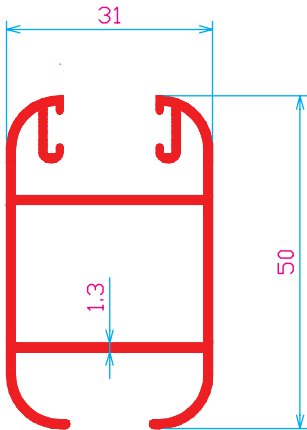
25169
918 g/m



25126
880 g/m

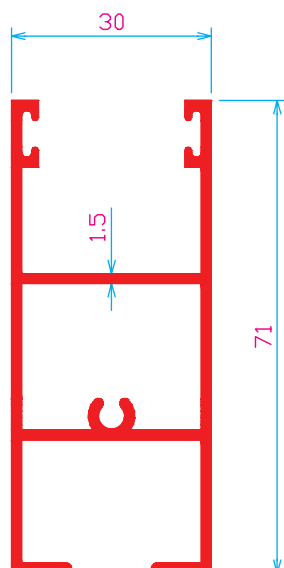


24775
581 g/m

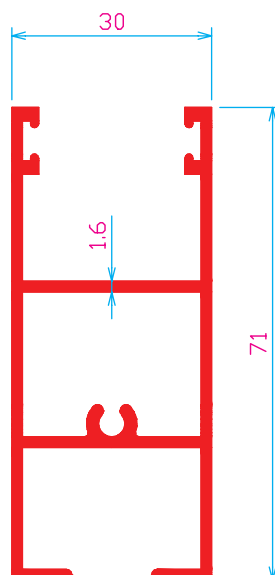


26298
689 g/m

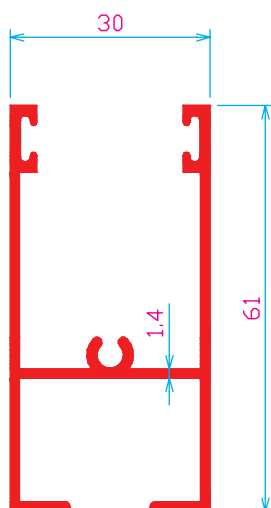
Rails



25284
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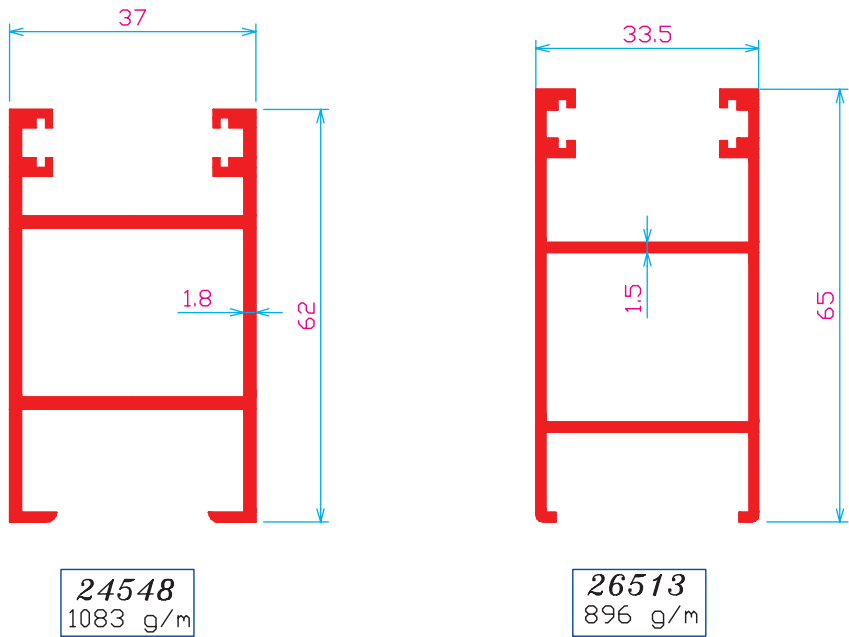
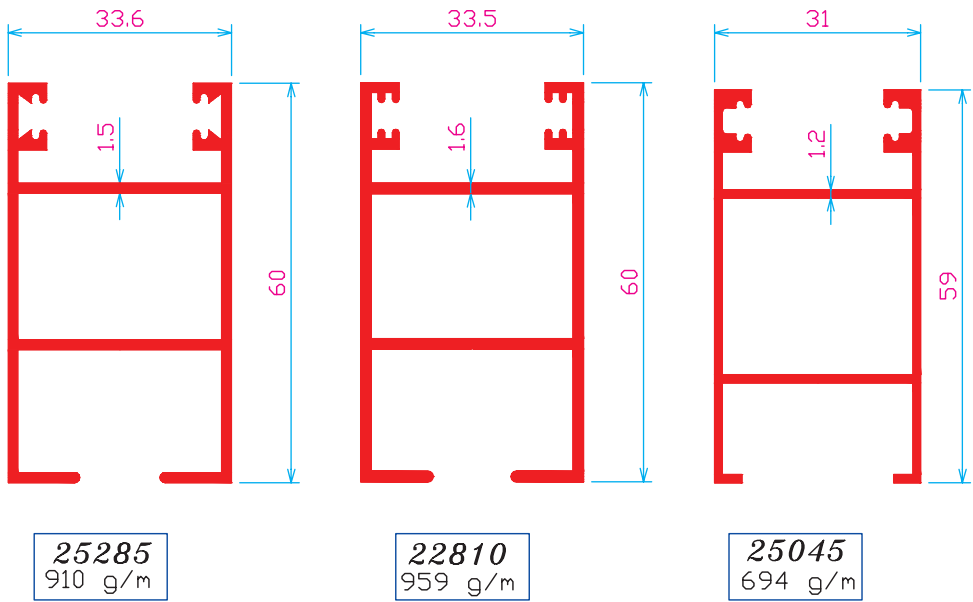


22812
 1015 g/m

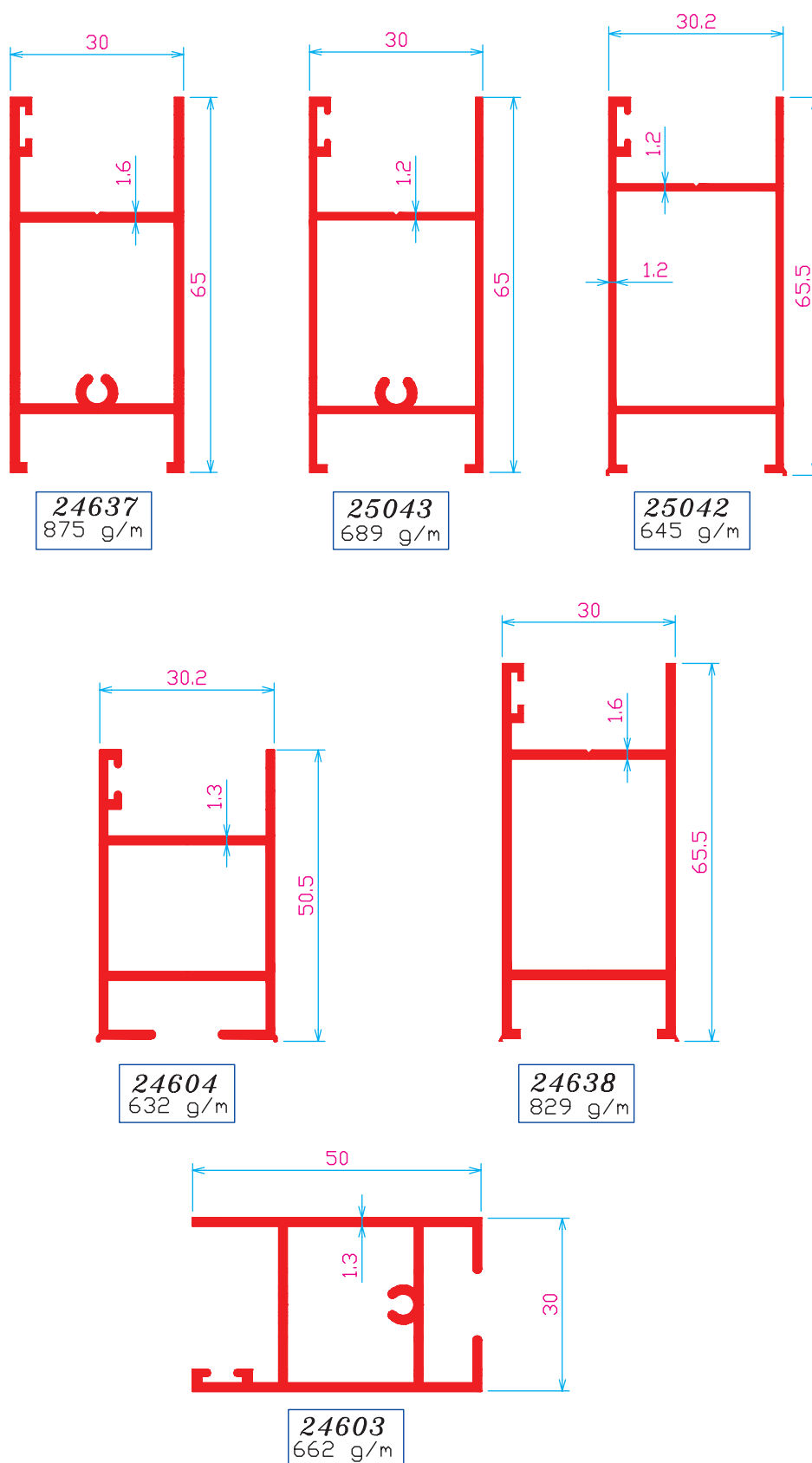


16176
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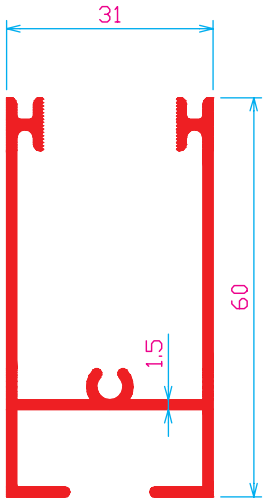
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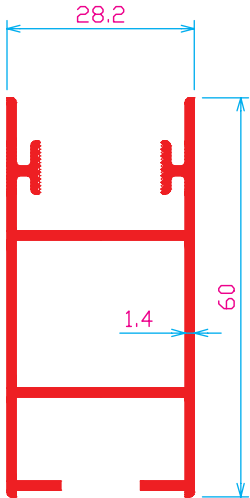
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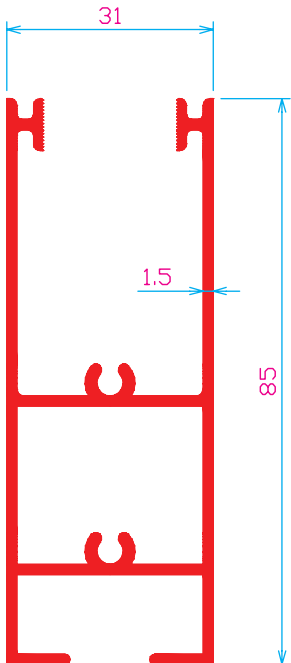
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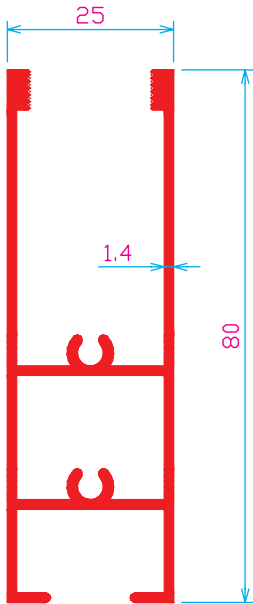
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783 g/m



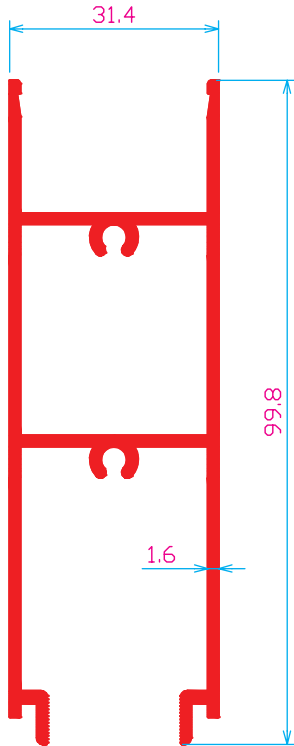
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767 g/m



25174
1104 g/m

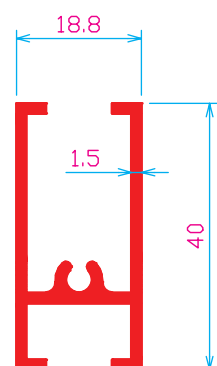


25173
953 g/m

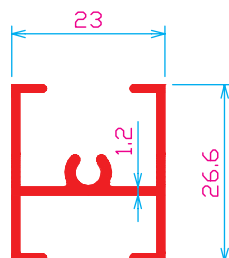


25127
1239 g/m

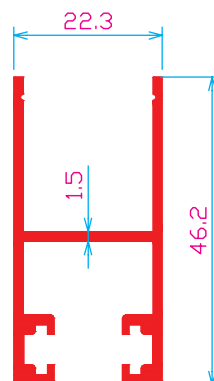
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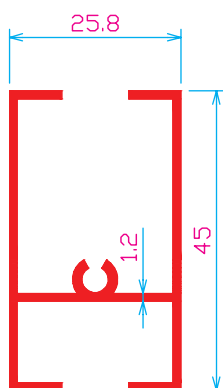
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473 g/m



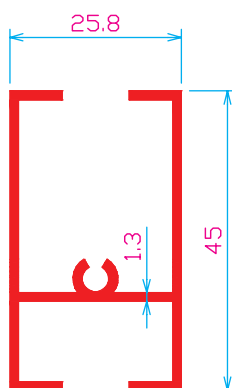
16831
335 g/m



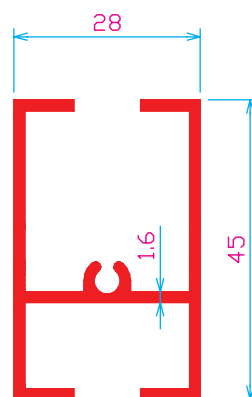
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548 g/m



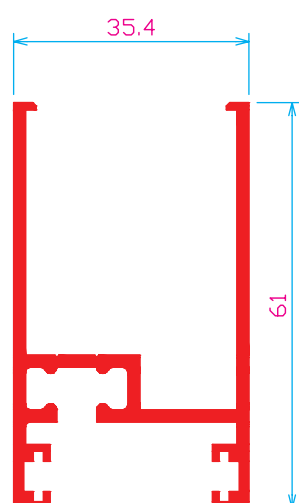
17205
494 g/m



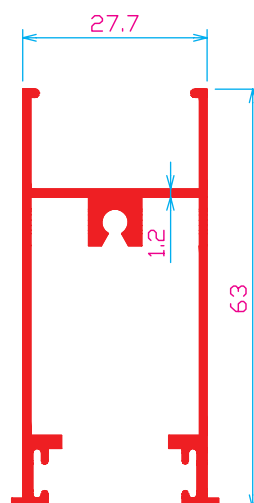
16187
529 g/m



11064
653 g/m



12996
929 g/m



15944
724 g/m