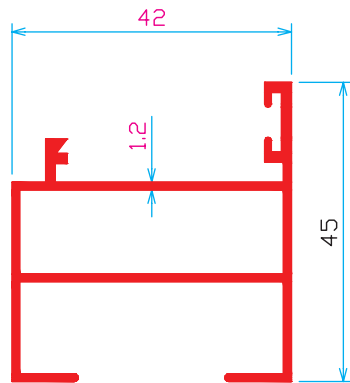
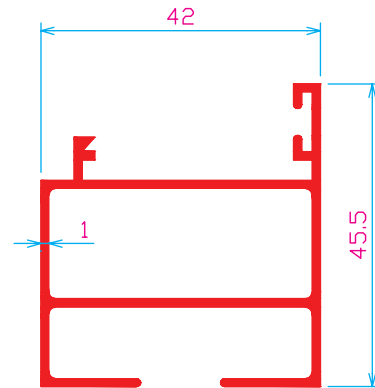


SHUTTERS

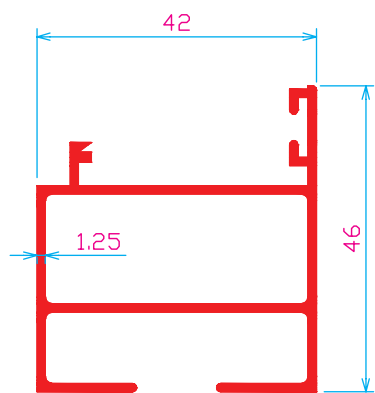
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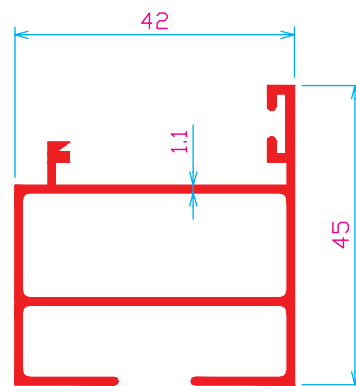
22513
635 g/m



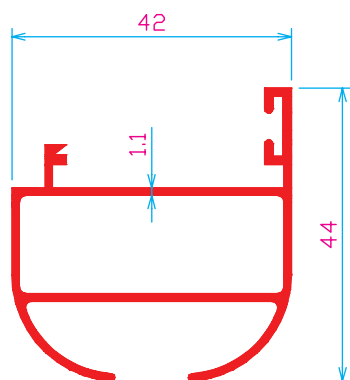
24749
555 g/m



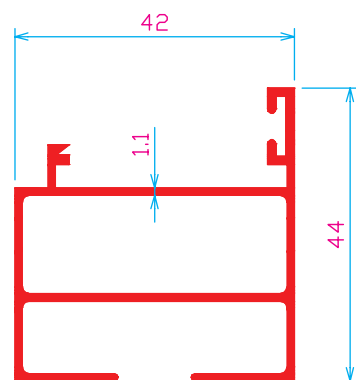
23728
691 g/m



25990
621 g/m

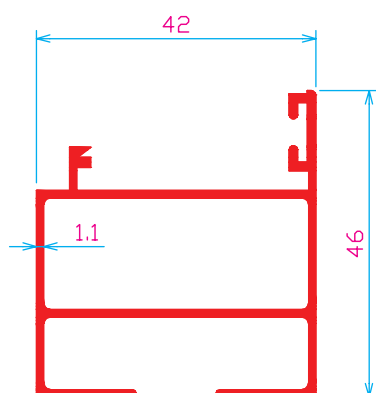


25591
572 g/m

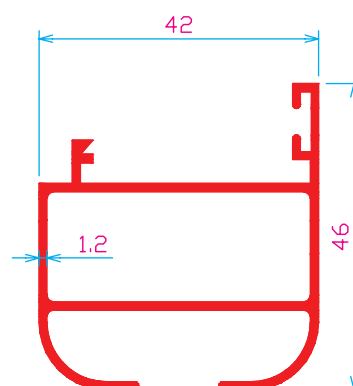


25592
613 g/m

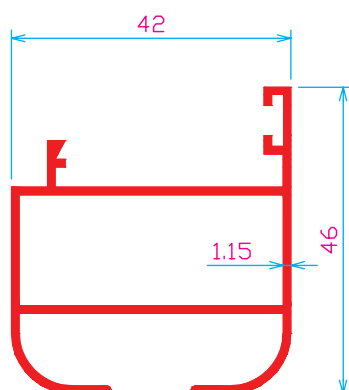
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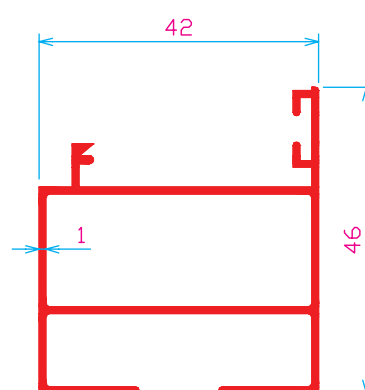
24944
624 g/m



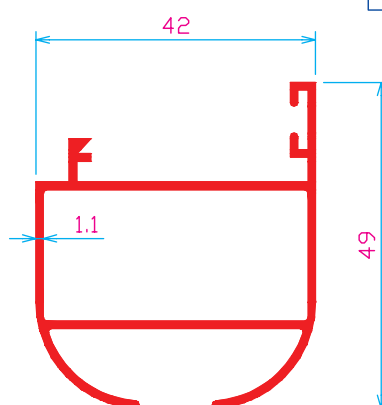
25064
635 g/m



26156
605 g/m

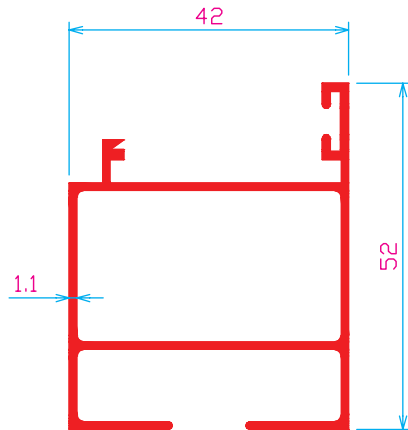


26695
559 g/m

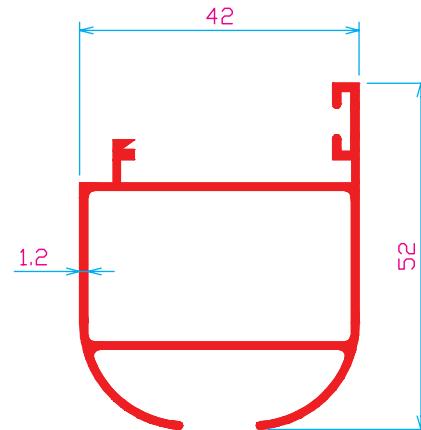


26175
586 g/m

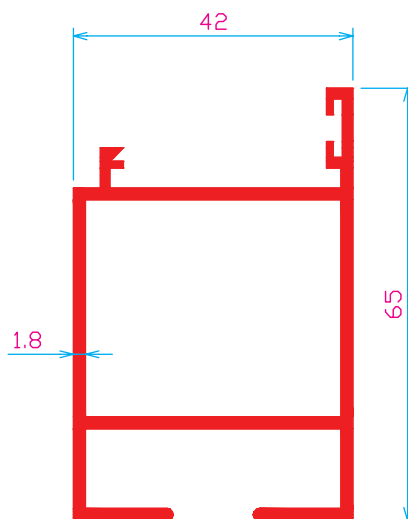
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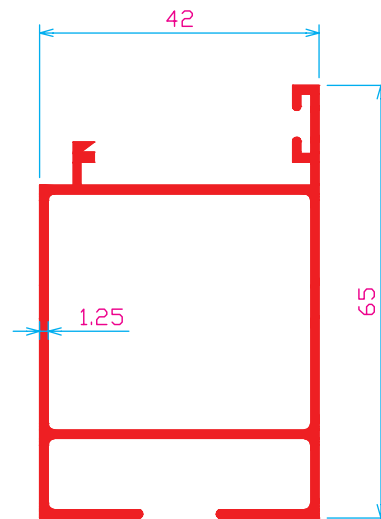
25187
664 g/m



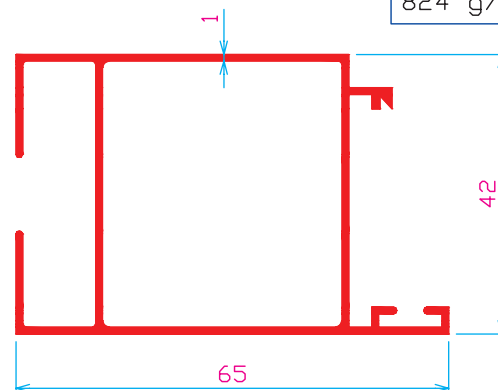
25188
632 g/m



21225
1110 g/m

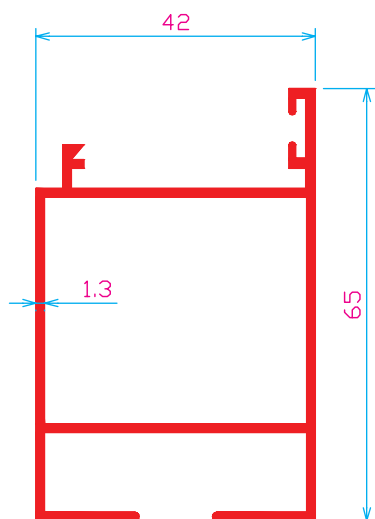


23727
824 g/m

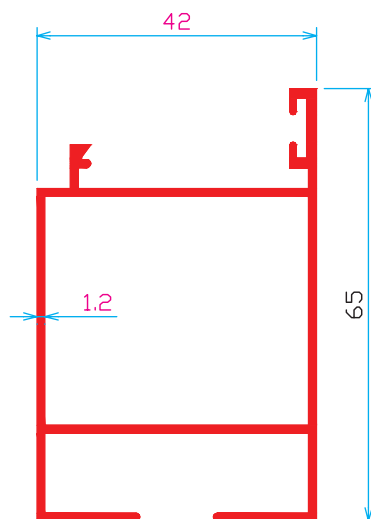


26694
667 g/m

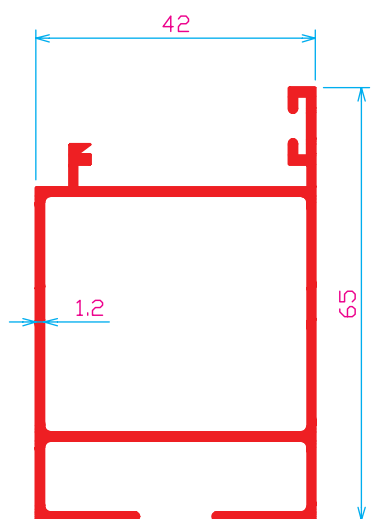
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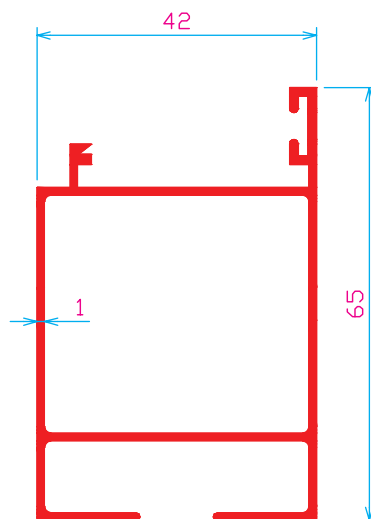
21762
 861 g/m



22505
 797 g/m

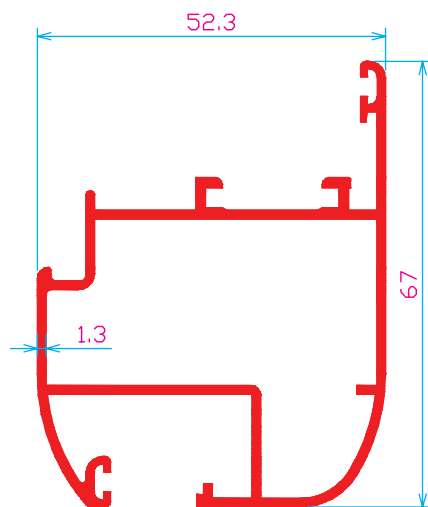


24756
 796 g/m

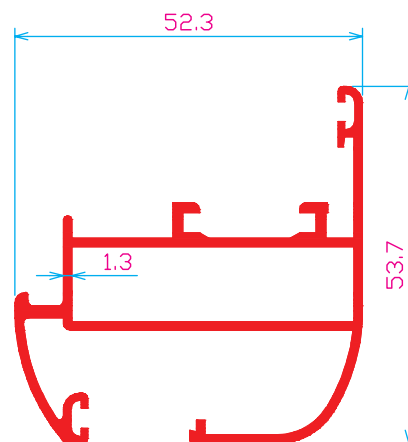


24943
 700 g/m

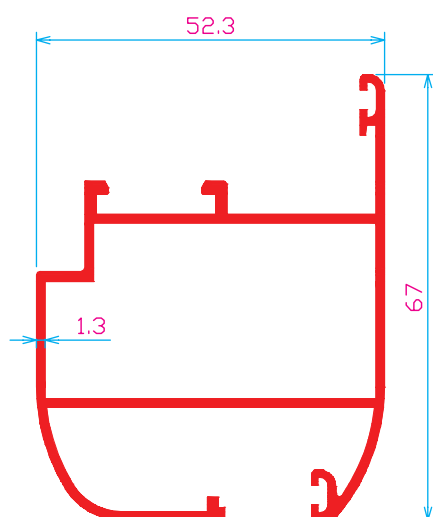
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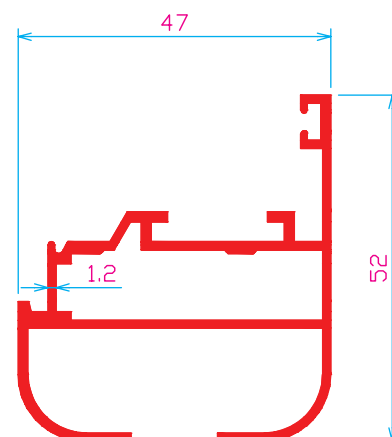
25351
969 g/m



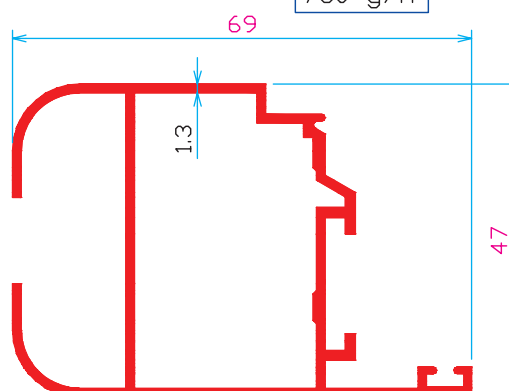
25352
861 g/m



25354
964 g/m

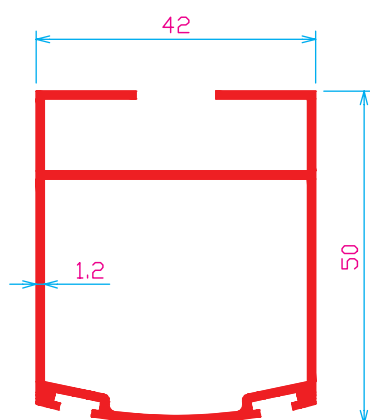


25645
780 g/m

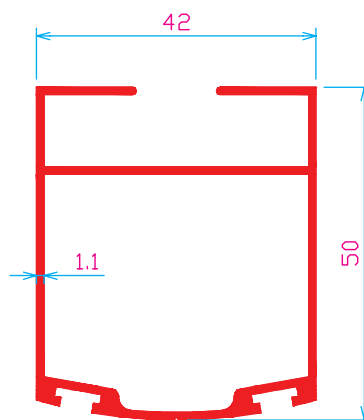


25698
915 g/m

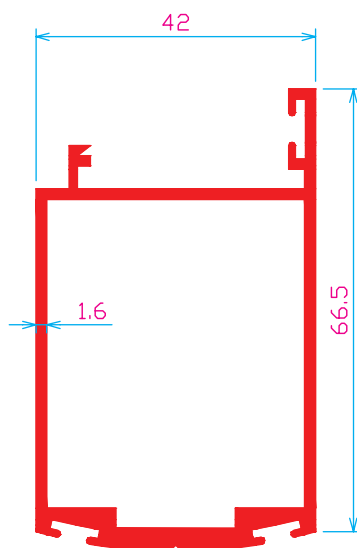
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24981
 702 g/m

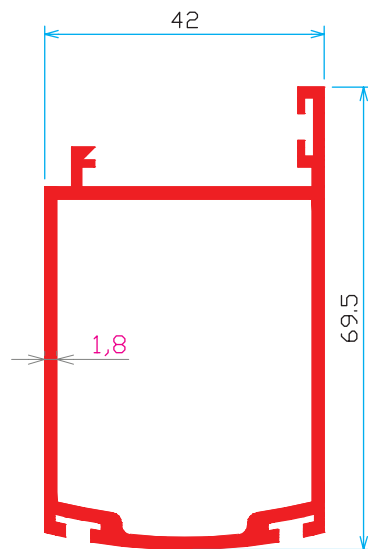


24956
 662 g/m

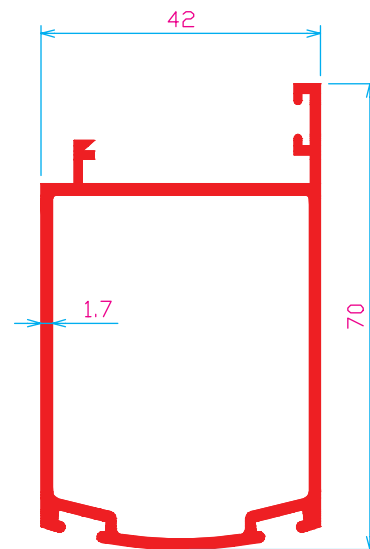


25244
 1107 g/m

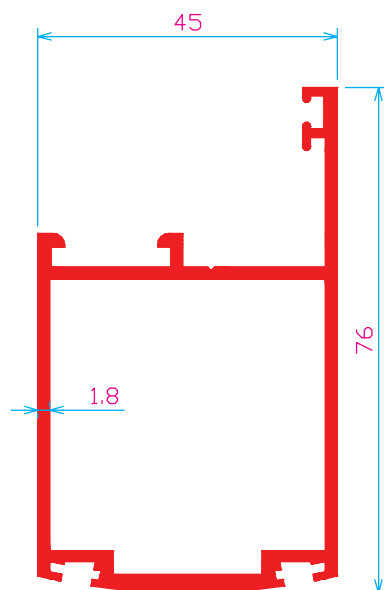
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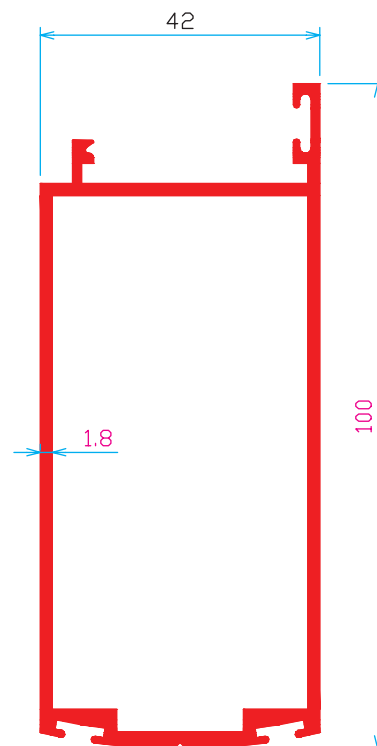
21065
1123 g/m



24190
934 g/m



25137
1196 g/m



25243
1415 g/m