

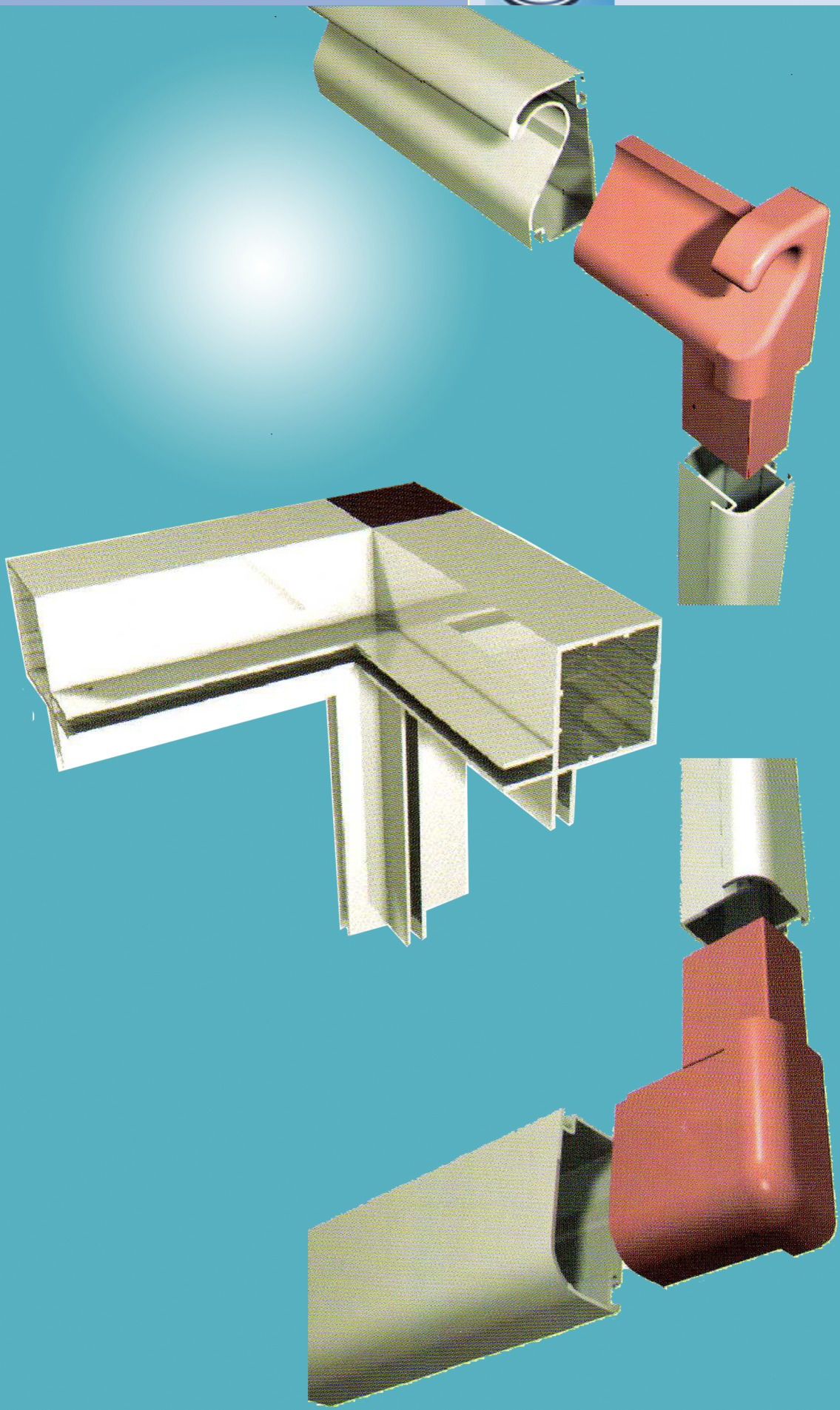
2019

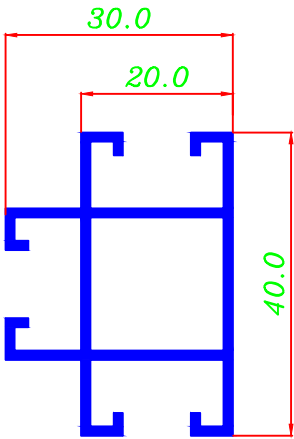


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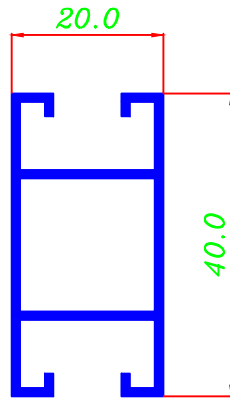
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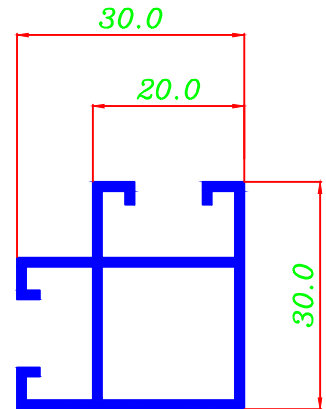




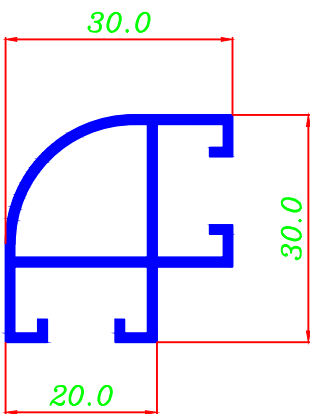
MR862 0.556 Kg/ml.



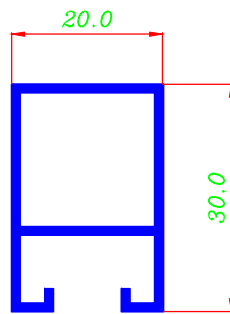
MR1861 0.419 Kg/ml.



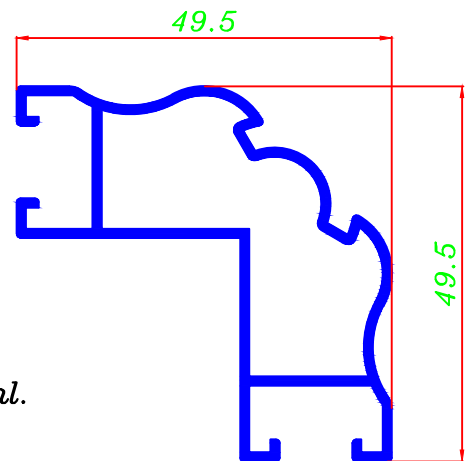
MR863 0.451 Kg/ml.



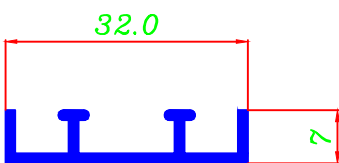
MR864 0.429 Kg/ml.



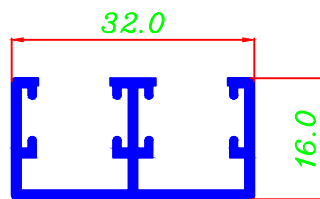
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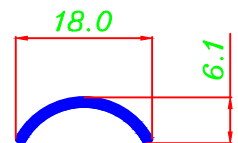
MR866 0.689 Kg/ml.



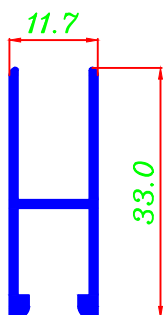
MR485 0.211 Kg/ml.



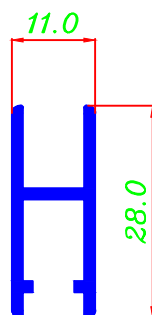
MR486 0.335 Kg/ml.



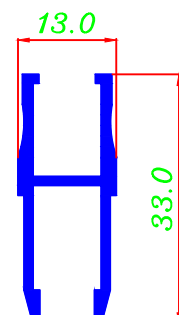
MR868 0.076 Kg/ml.



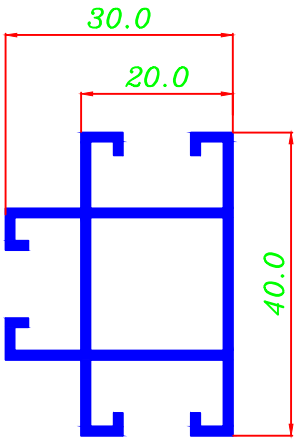
MR1859 0.246 Kg/ml.



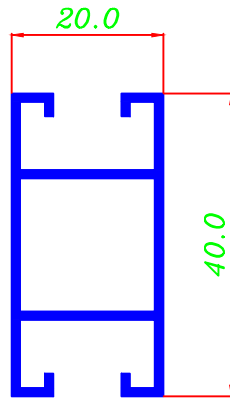
MR883 0.259 Kg/ml.



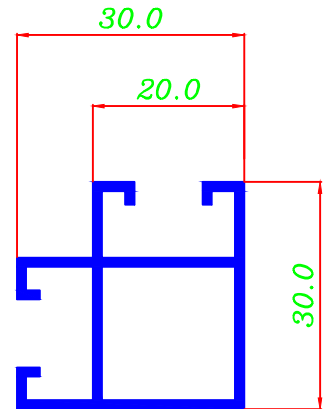
MR487 0.289 Kg/ml.



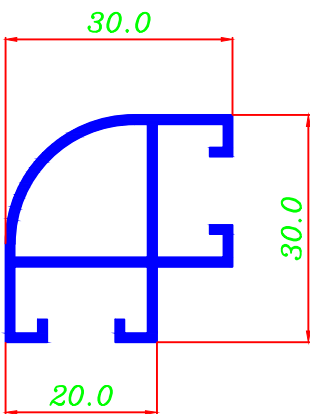
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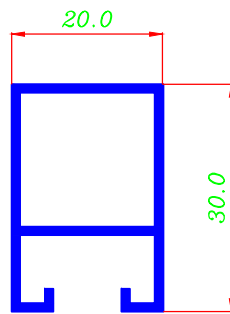
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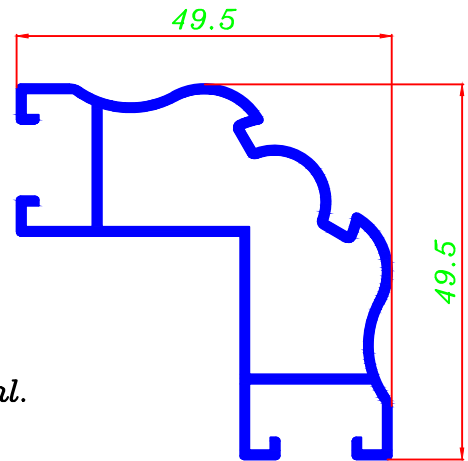
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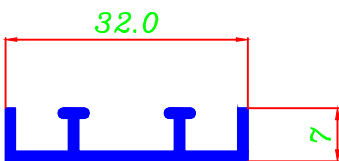
MR864 0.429 Kg/ml.



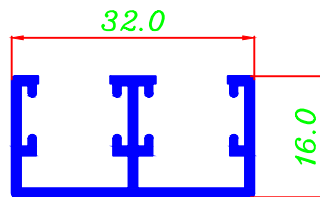
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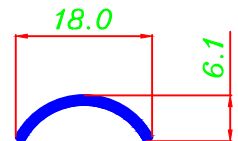
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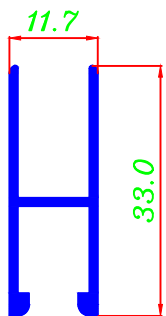
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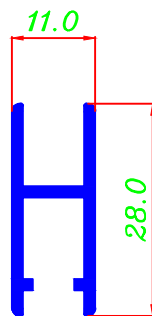
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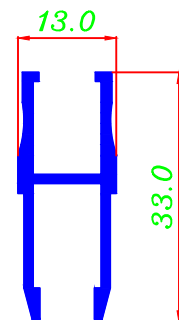
MR868 0.076 Kg/ml.



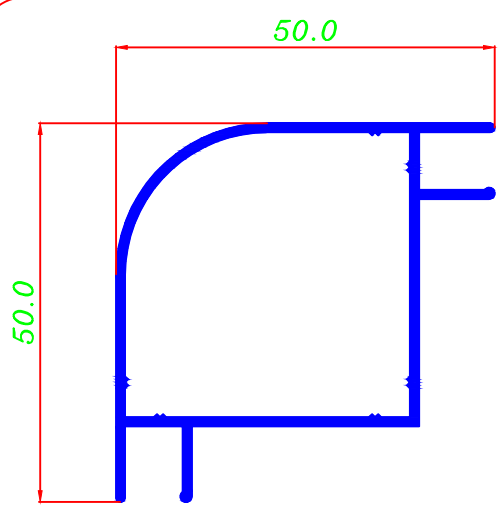
MR1859 0.246 Kg/ml.



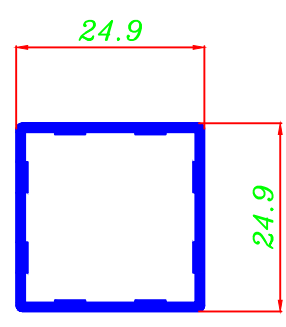
MR883 0.259 Kg/ml.



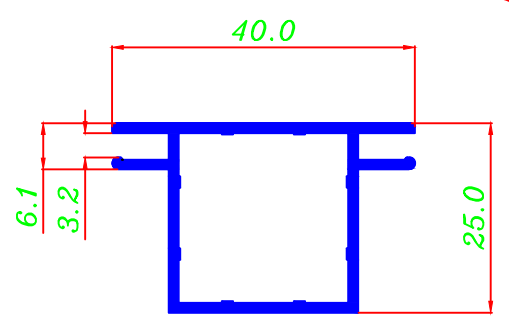
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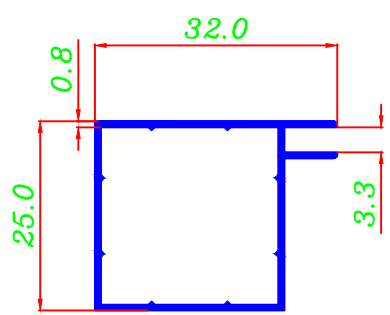
5416 kg/ml 0.610



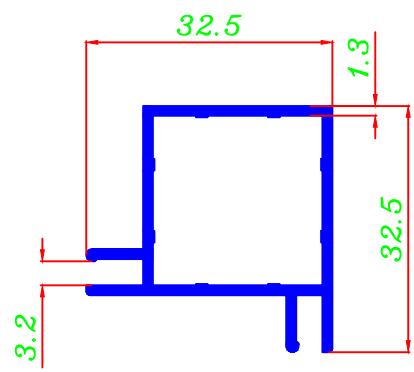
1290 kg/ml 0.389



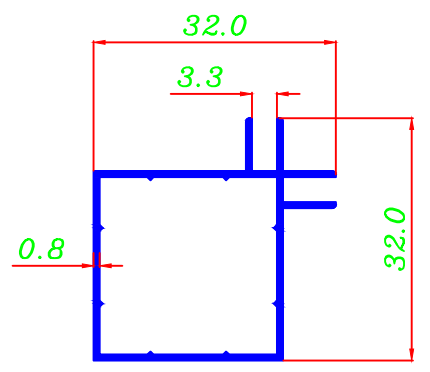
4844 kg/ml 0.443



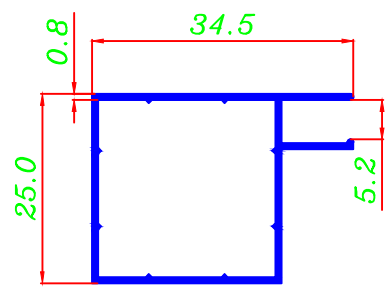
4847 kg/ml 0.243



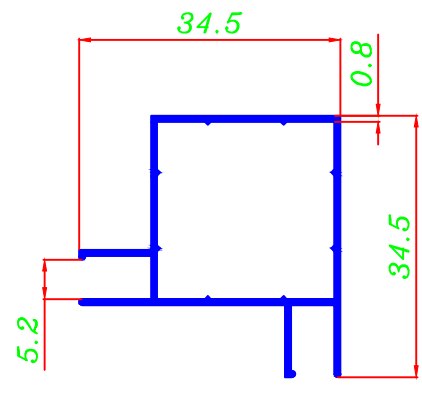
4843 kg/ml 0.446



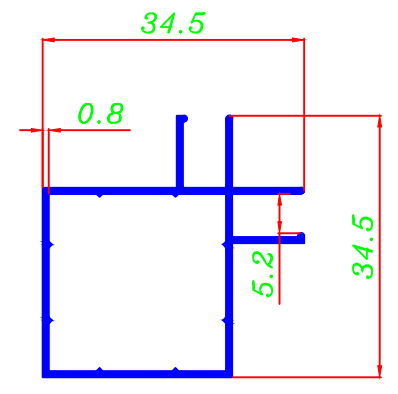
4846 kg/ml 0.273



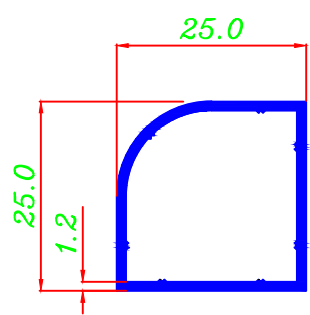
4872 kg/ml 0.254



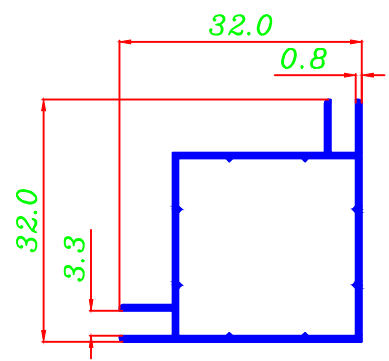
4870 kg/ml 0.297



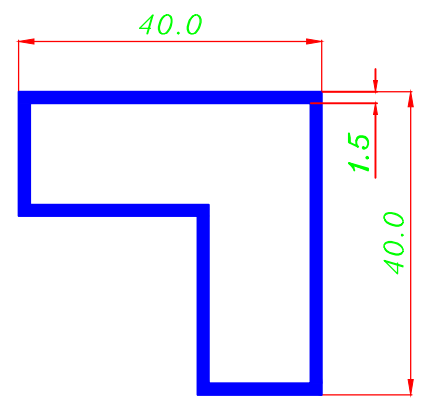
4871 kg/ml 0.297



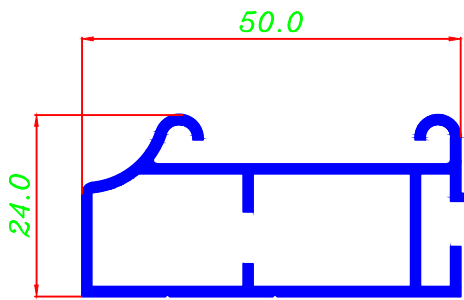
1297 kg/ml 0.294



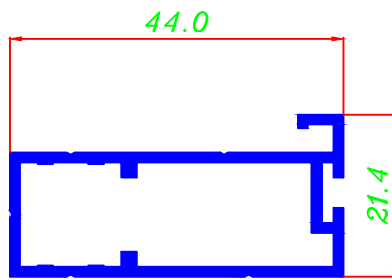
4848 kg/ml 0.273



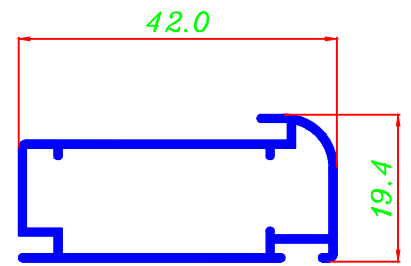
4814 kg/ml 0.624



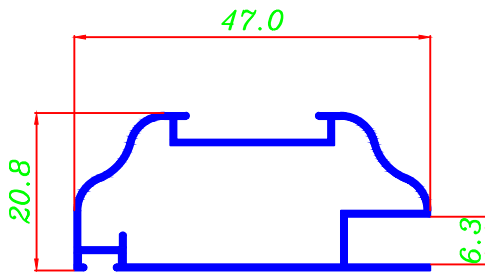
4819 kg/ml 0.583



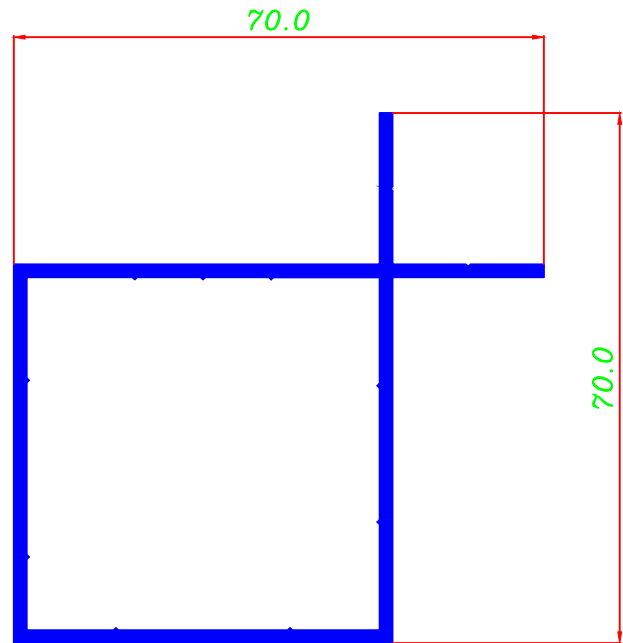
4813 kg/ml 0.491



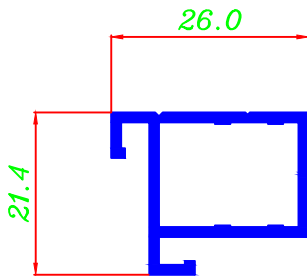
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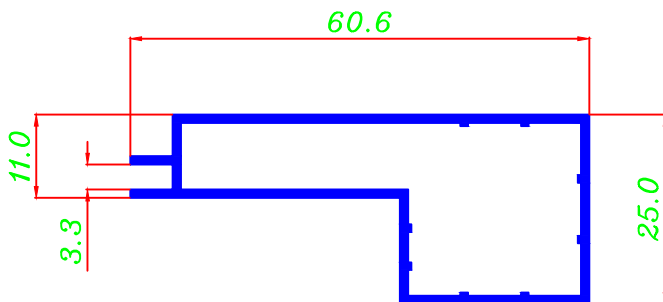
42836 Kg/ml. 0.324



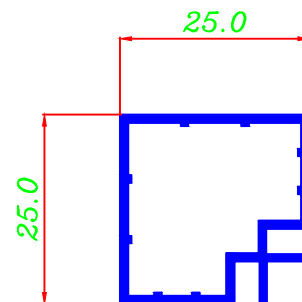
5816 kg/ml 1.072



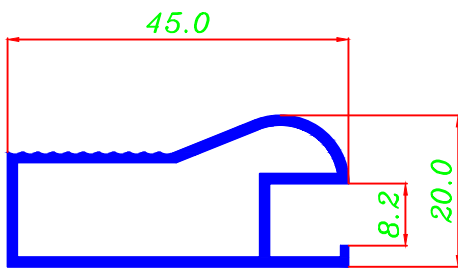
4812 kg/ml 0.324



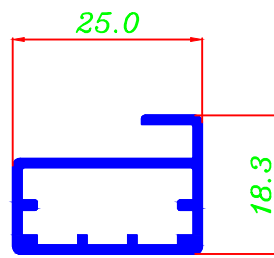
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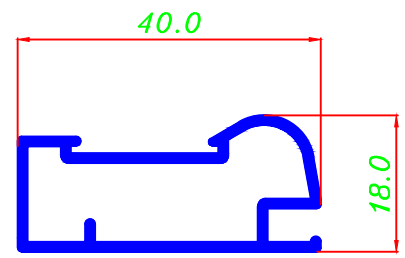
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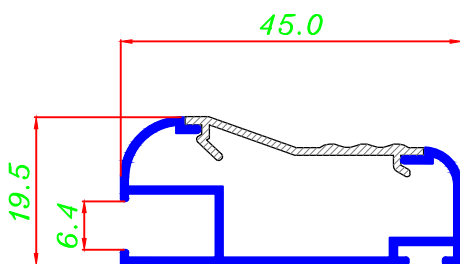
22720 kg/ml 0.443



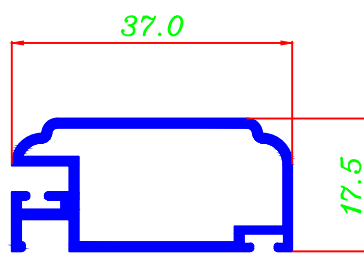
2615 kg/ml 0.302



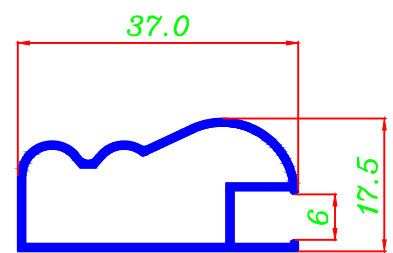
4808 kg/ml 0.430



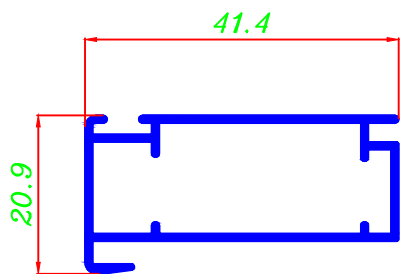
4879 kg/ml 0.300



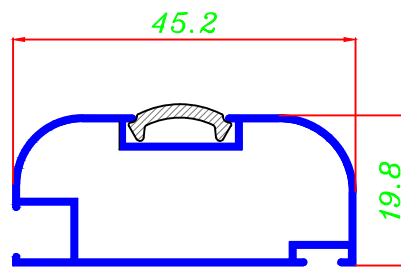
42080 kg/ml 0.397



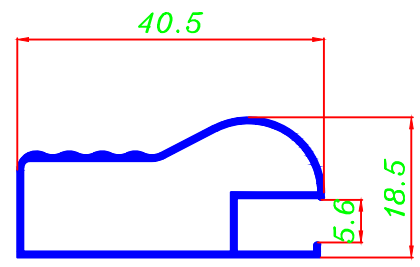
4877 kg/ml 0.292



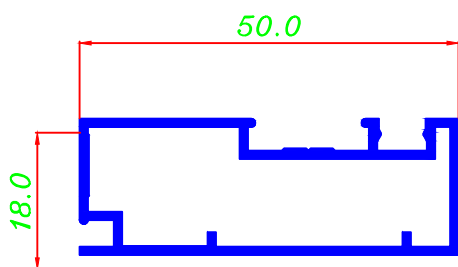
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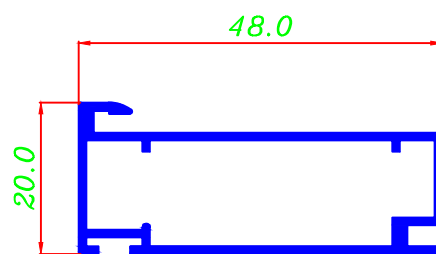
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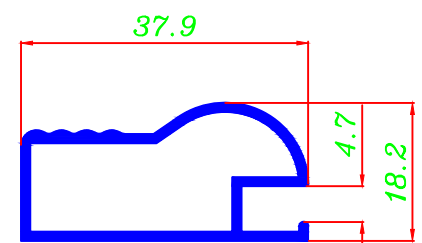
4873 kg/ml 0.267



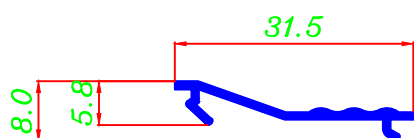
MR2032 kg/ml 1.895



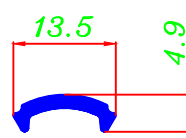
MR279 kg/ml 0.421



4831 kg/ml 0.365



4880 kg/ml 0.119



4851 kg/ml 0.073