

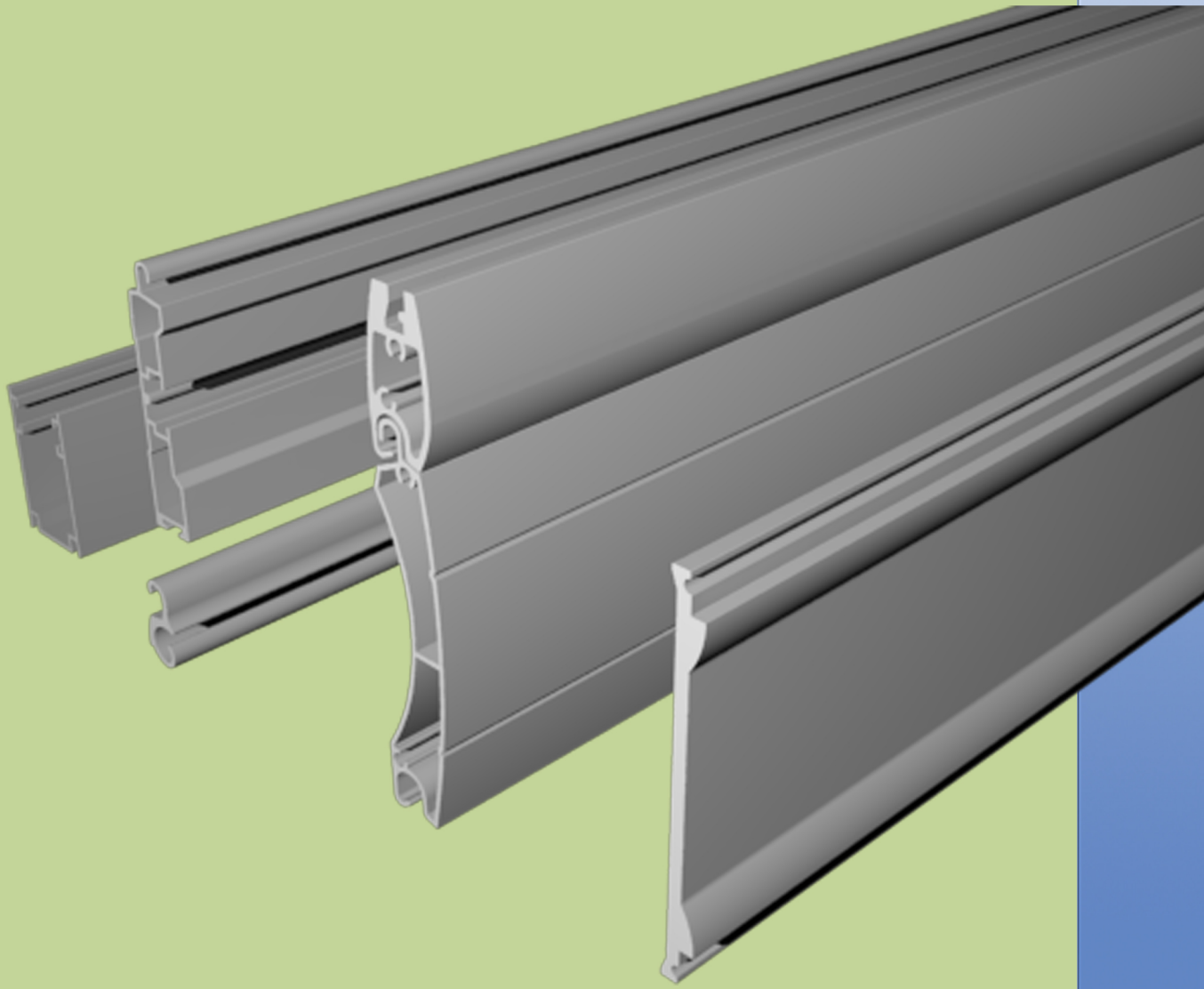
2019

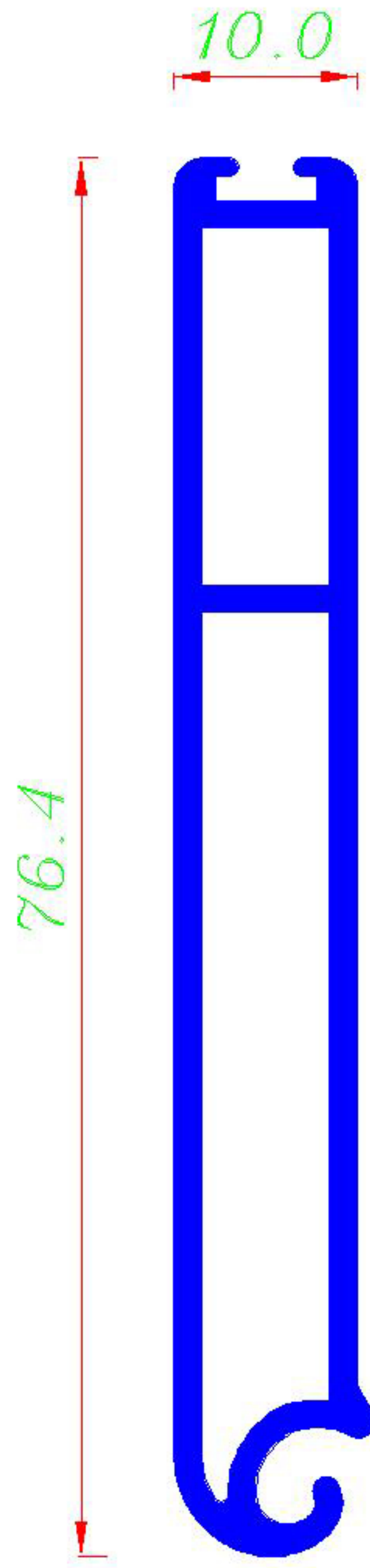
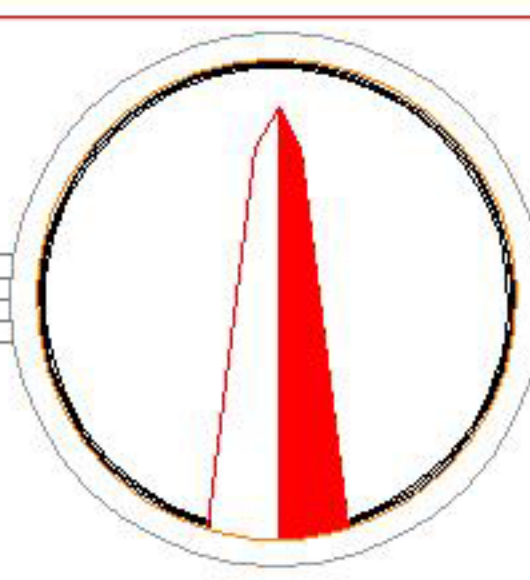


ALUMISIR

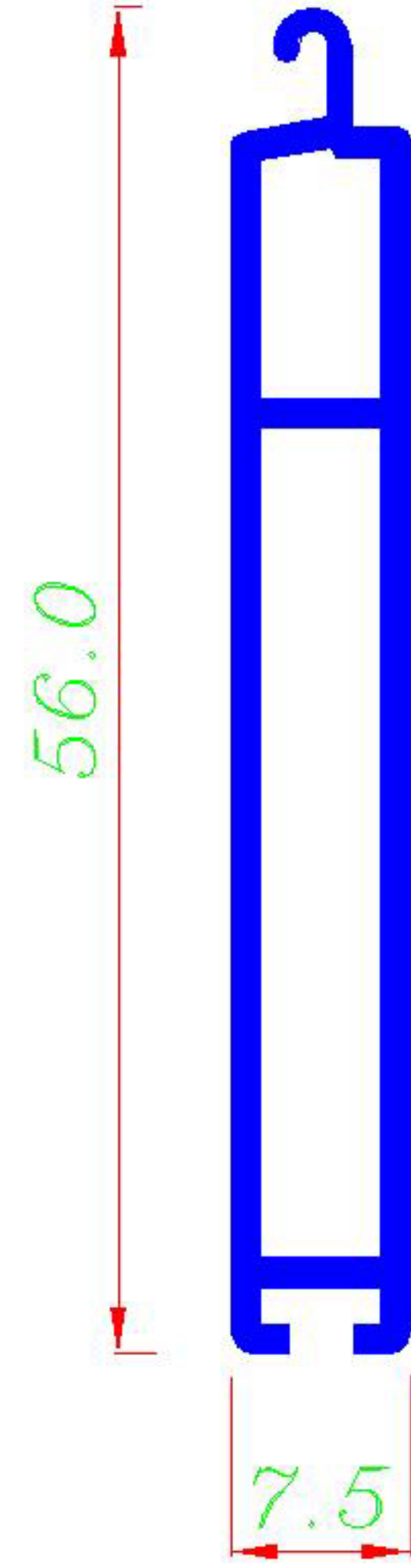
ROL.SH

ROLLING SH.

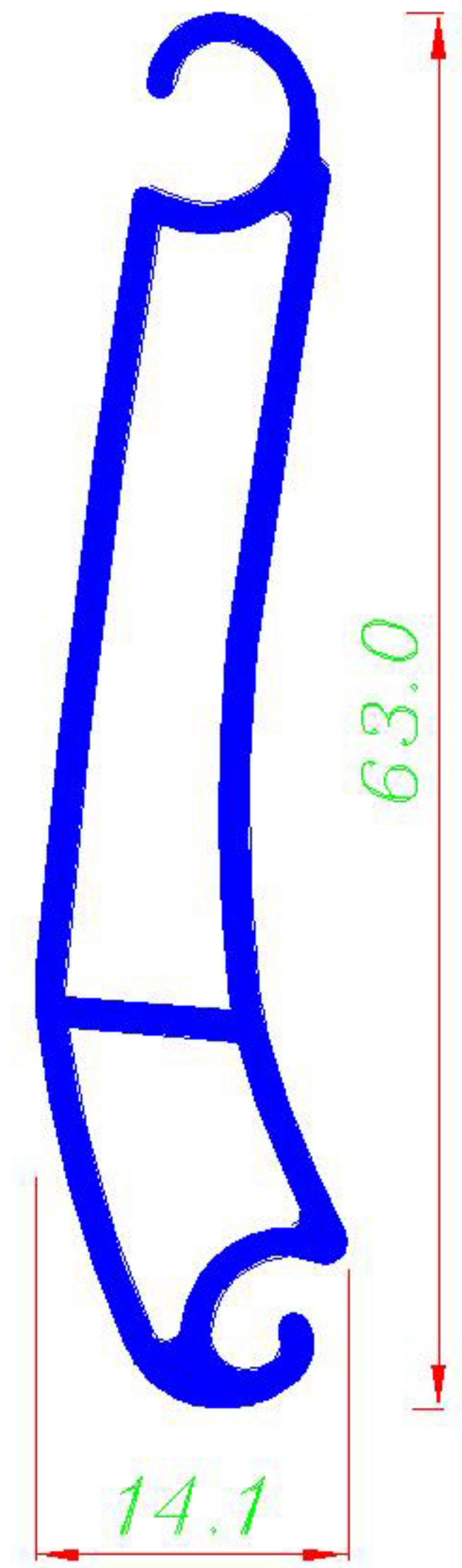




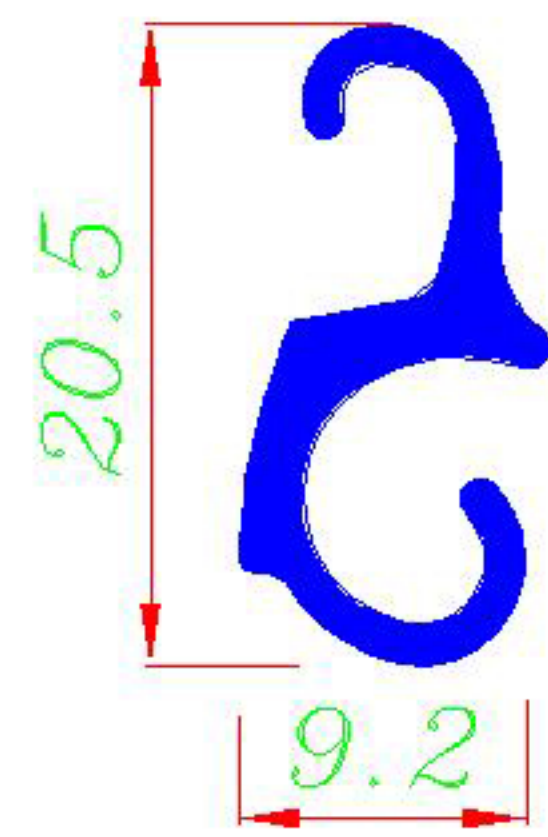
41344 0.737 Kg/ml.



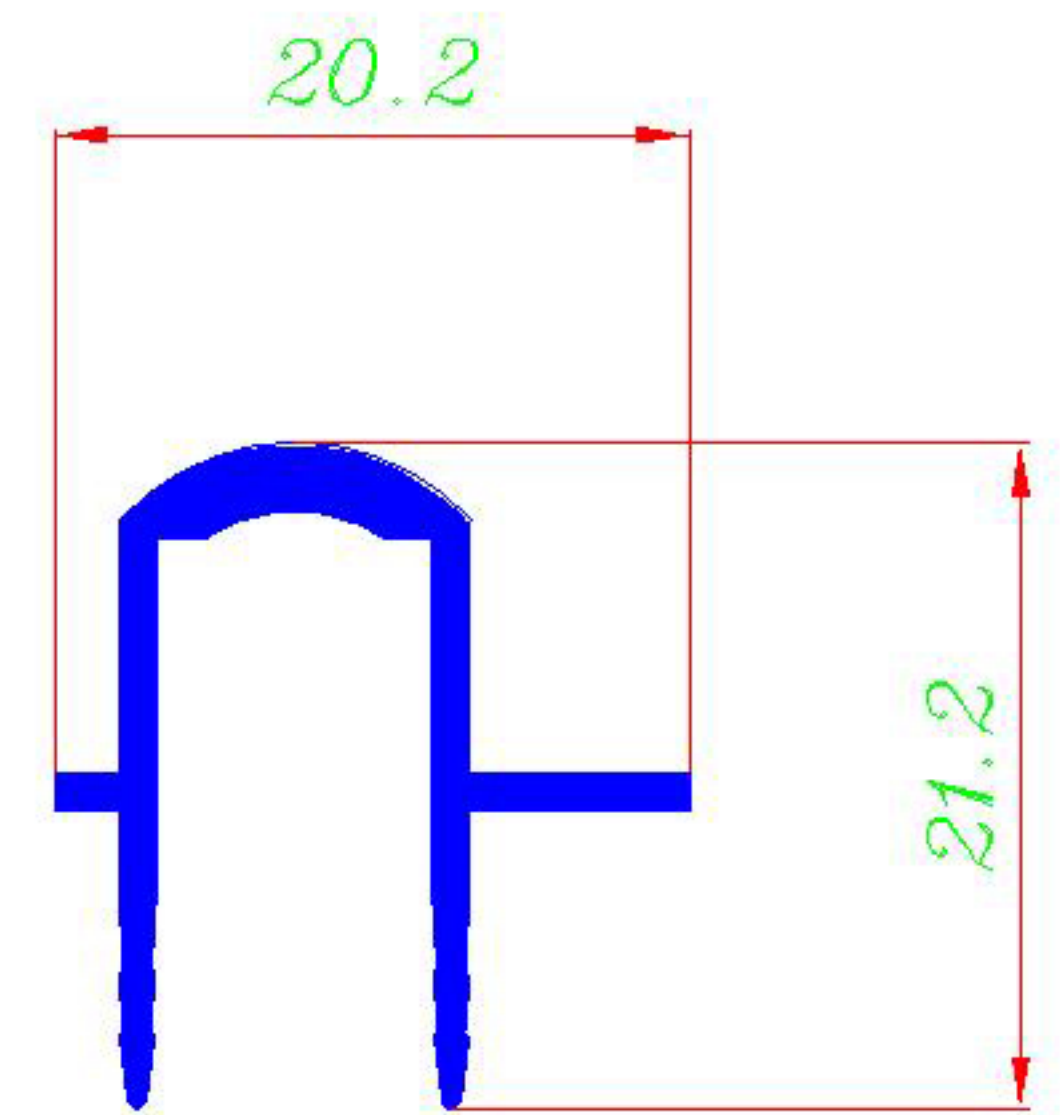
36150 0.421 Kg/ml.



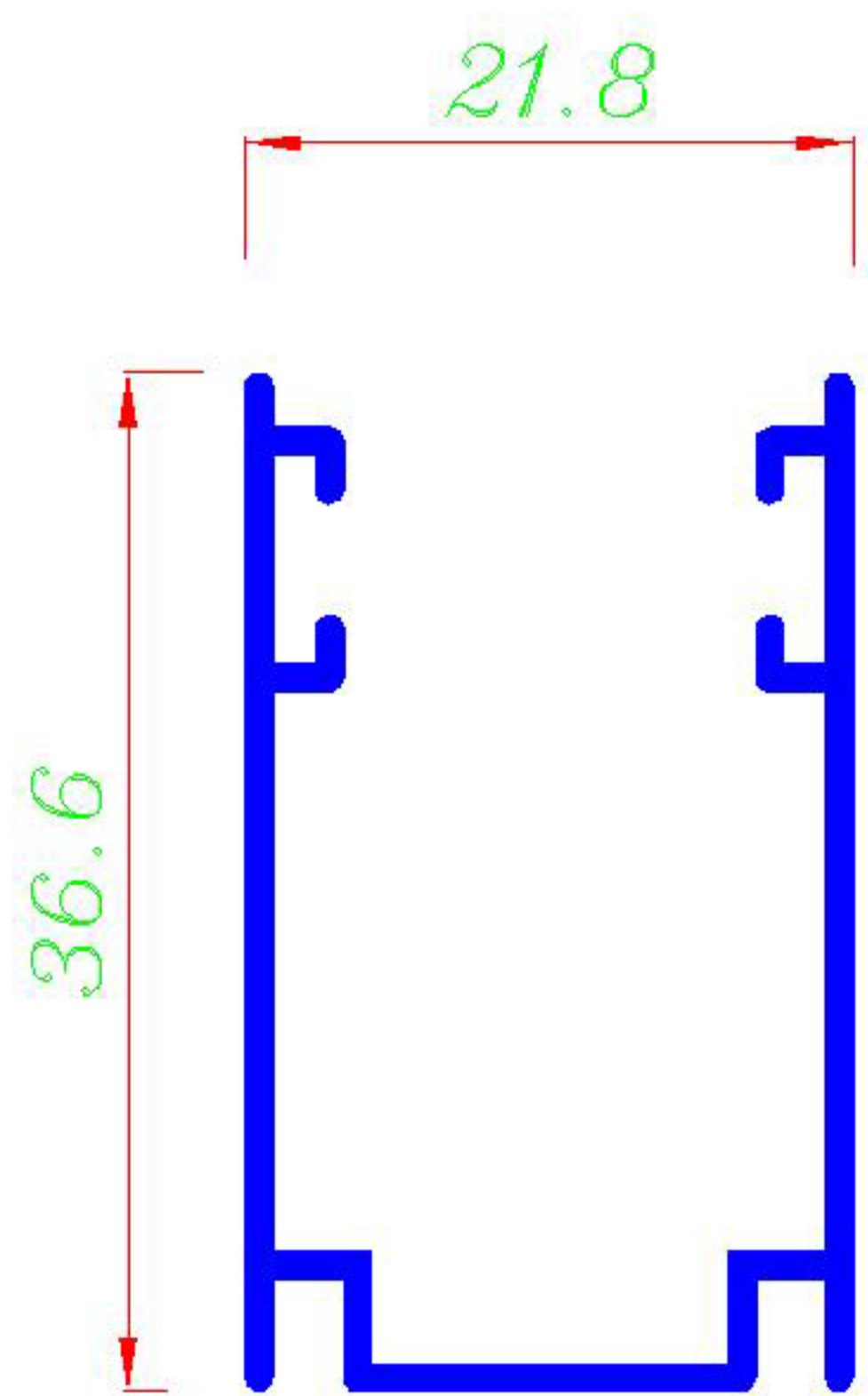
41342 0.554 Kg/ml.



41343 0.178 Kg/ml.



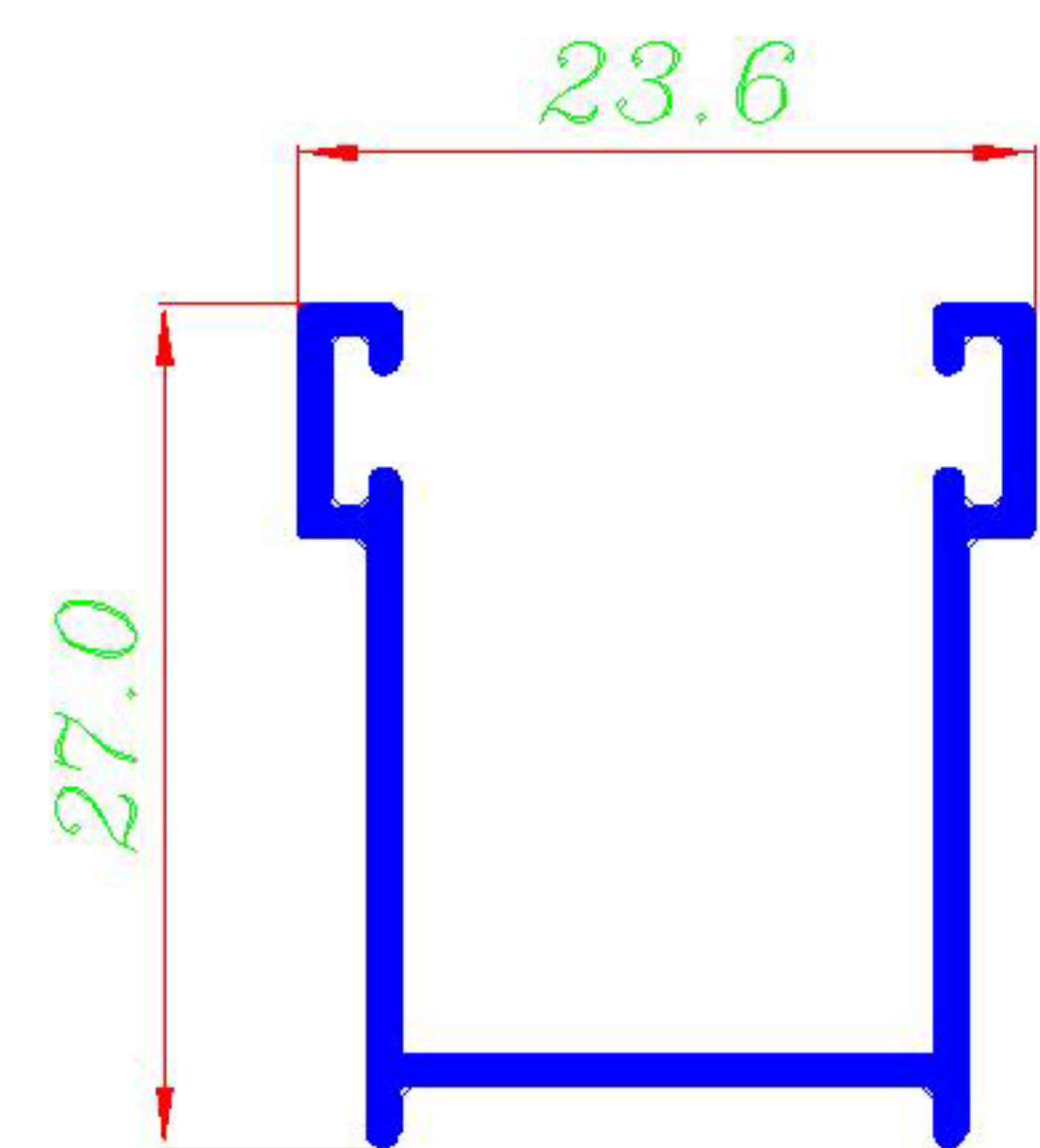
MR240 0.197 Kg/ml.



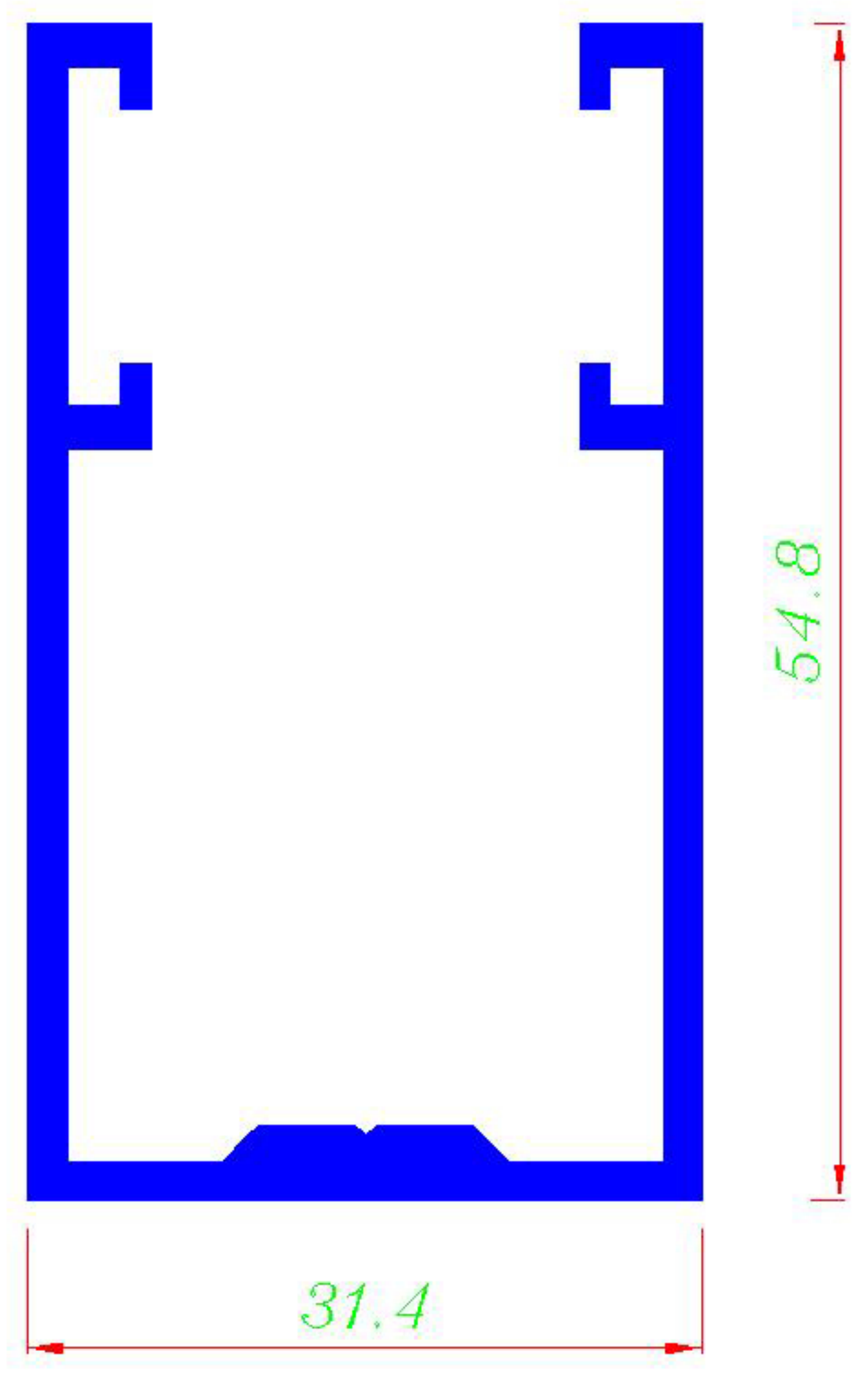
34842 0.319 Kg/ml.



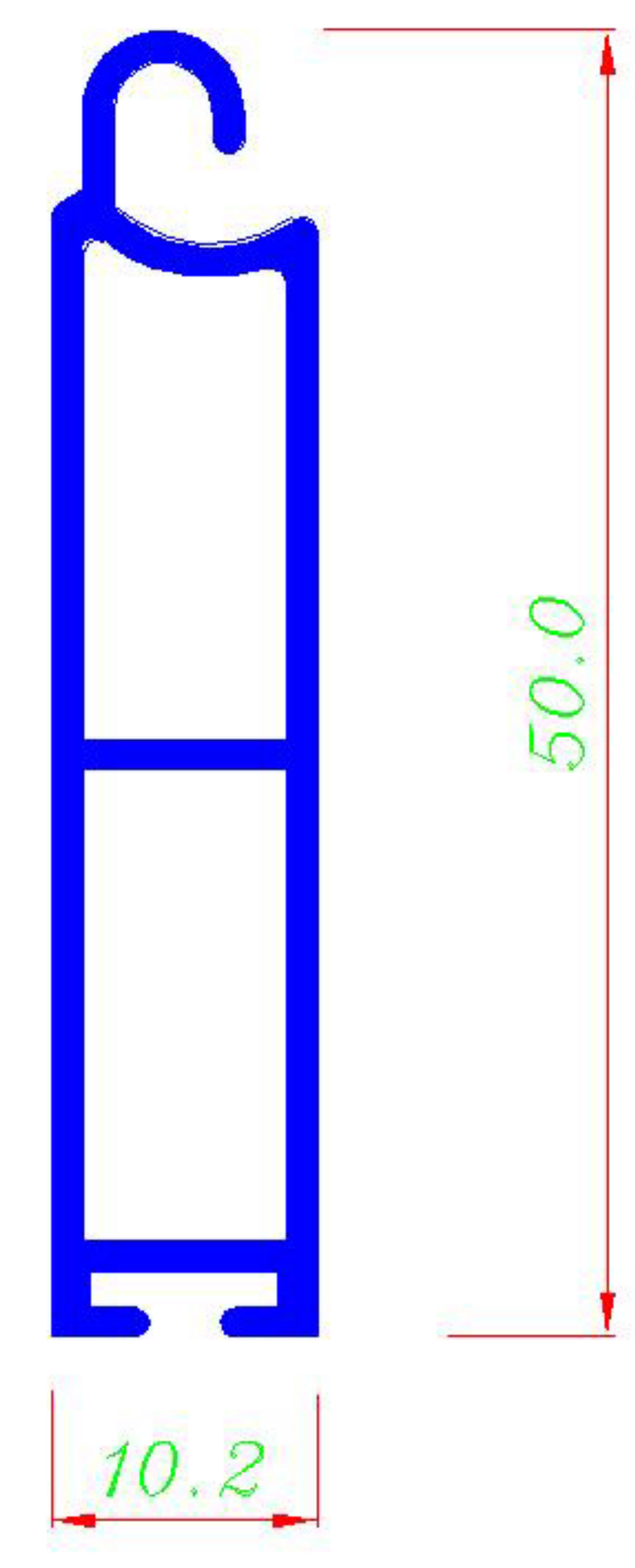
34819 0.321 Kg/ml.



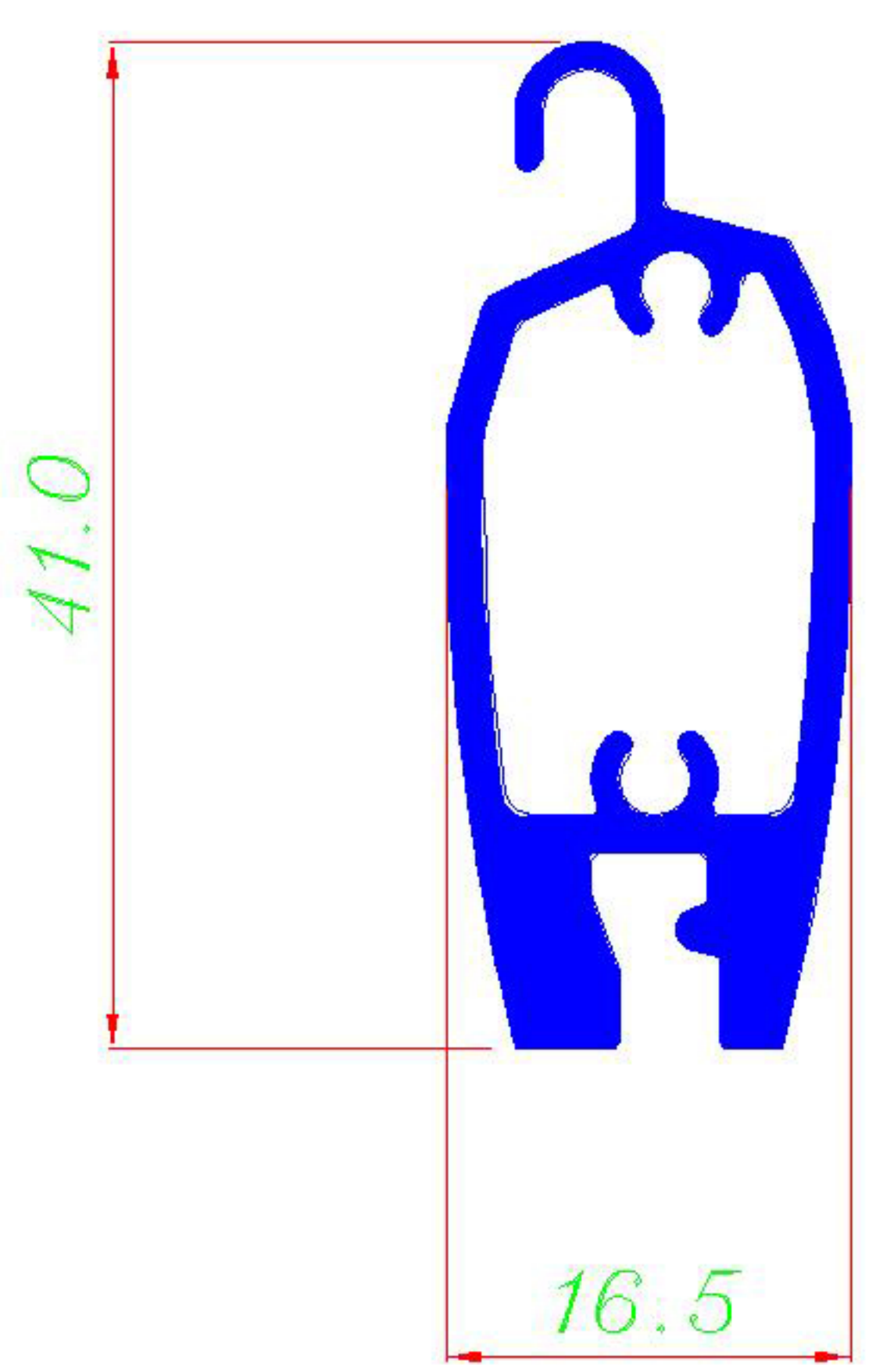
34840 0.242 Kg/ml.



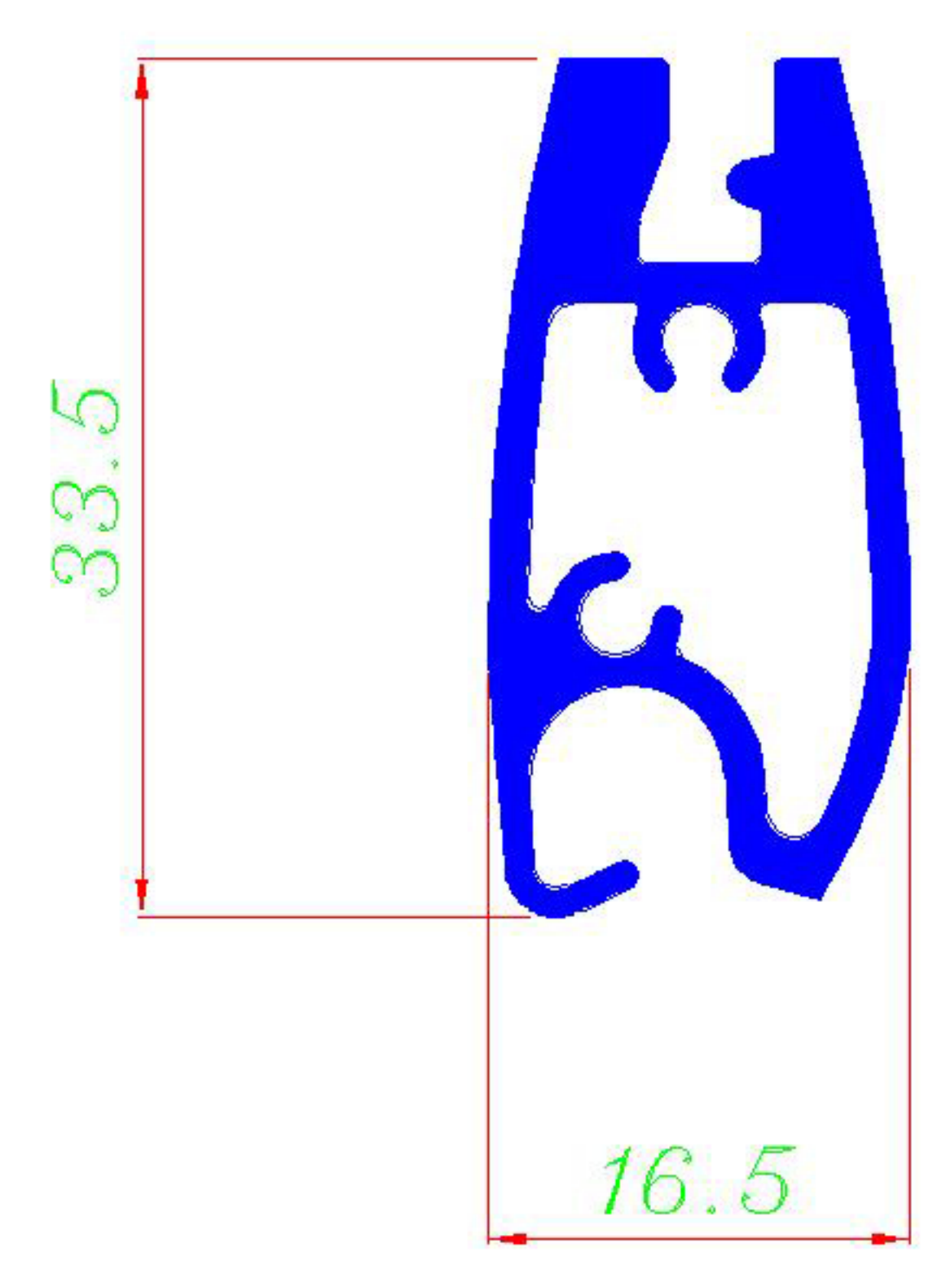
MR180 0.835 Kg/ml.



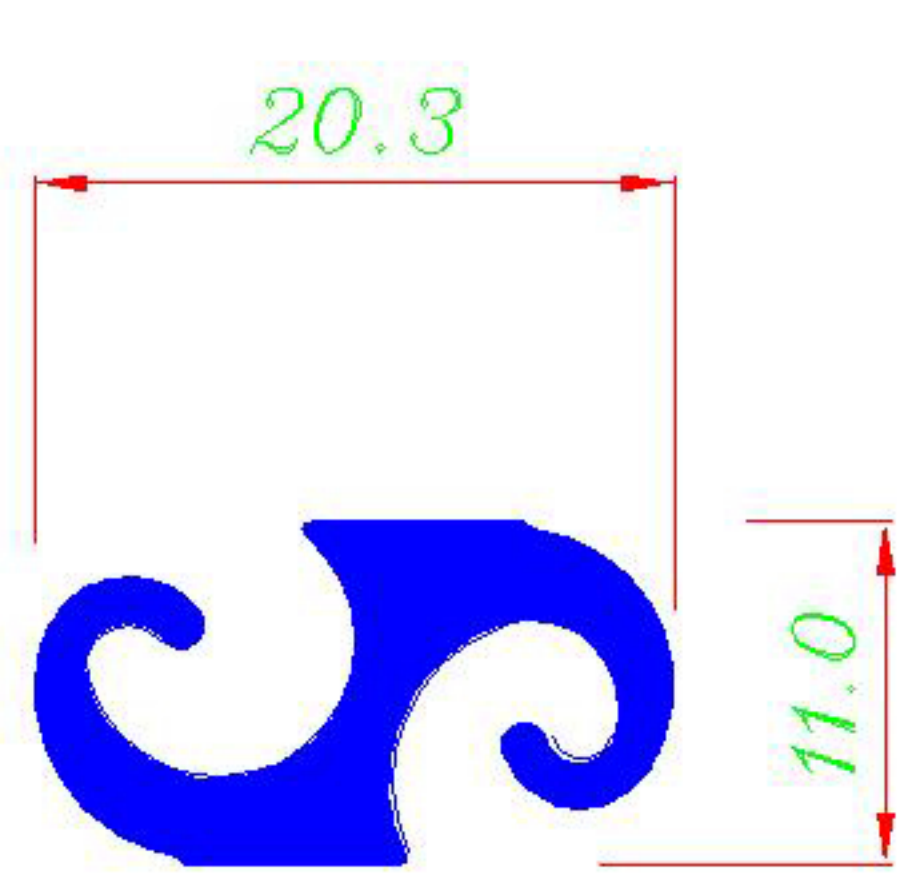
MR181 0.414 Kg/ml.



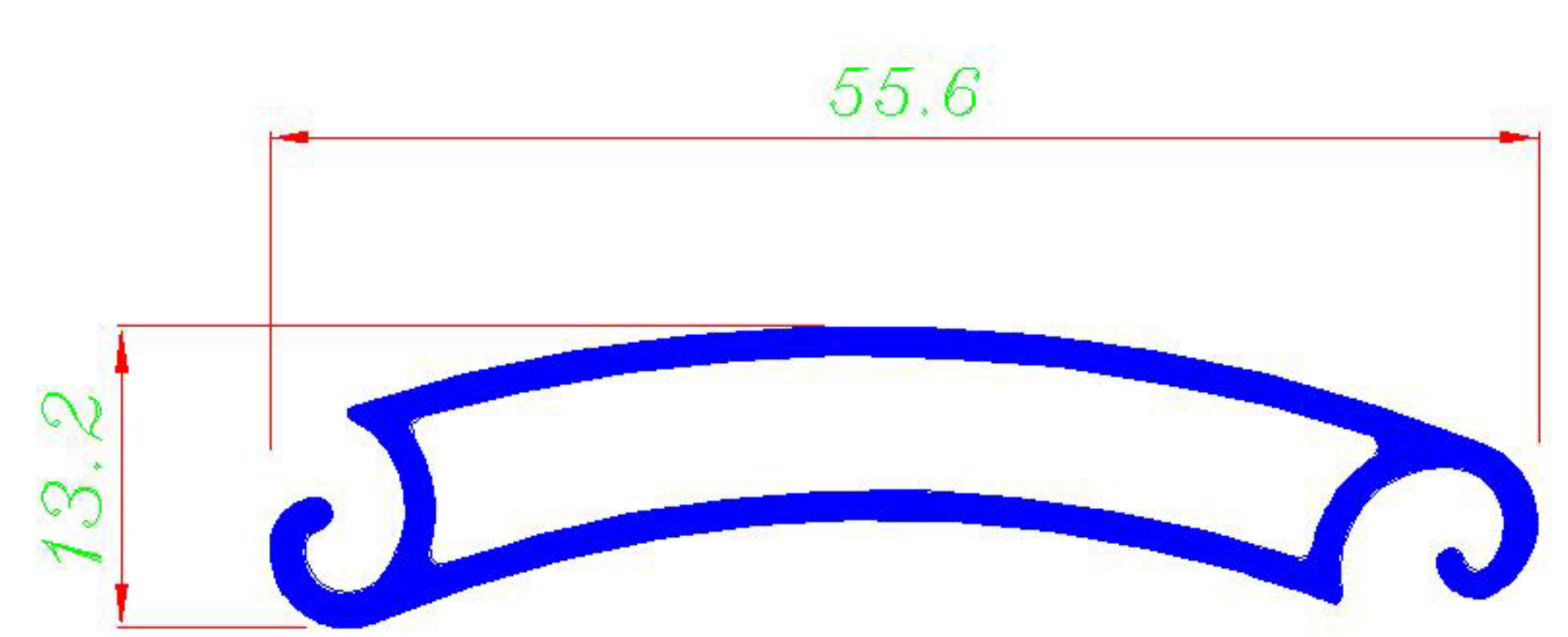
8811 0.554 Kg/ml.



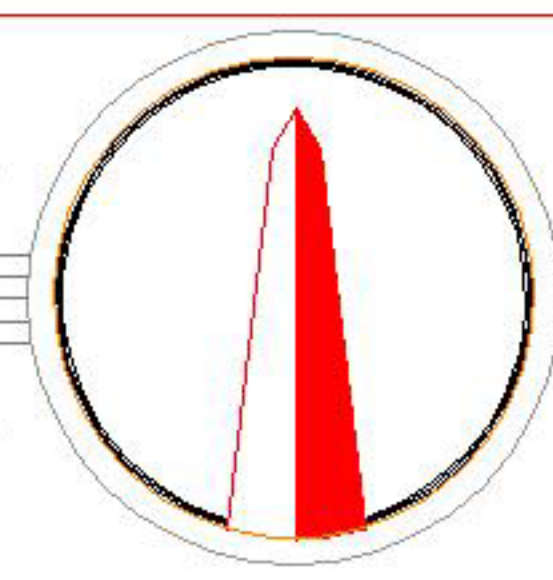
8812 0.562 Kg/ml.



MR351 0.281 Kg/ml.



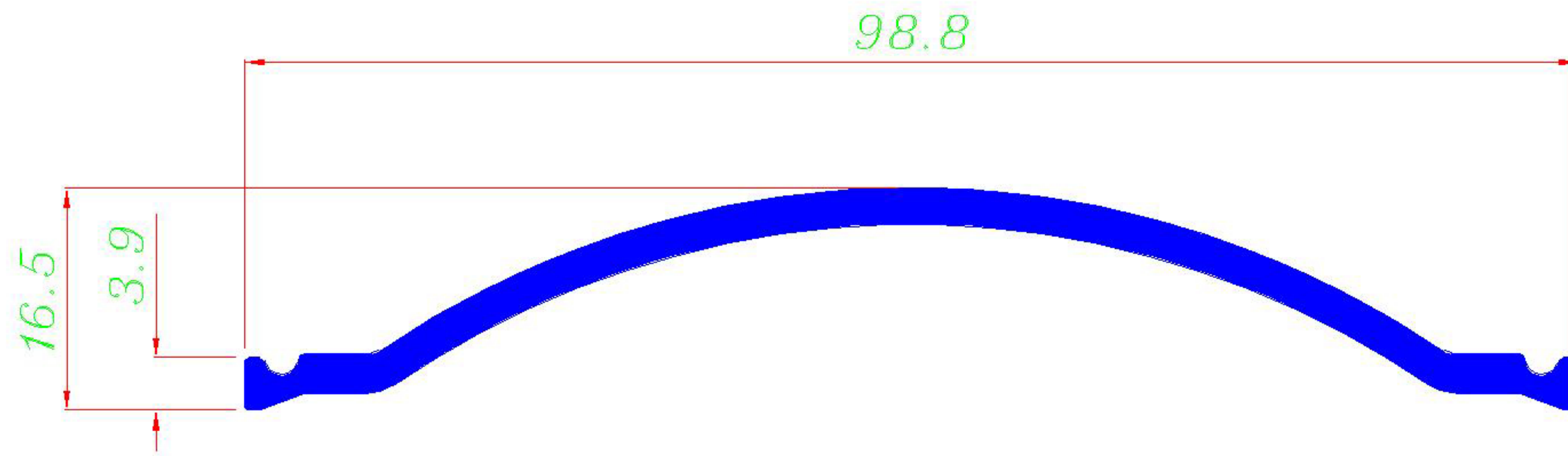
MR350 0.448 Kg/ml.



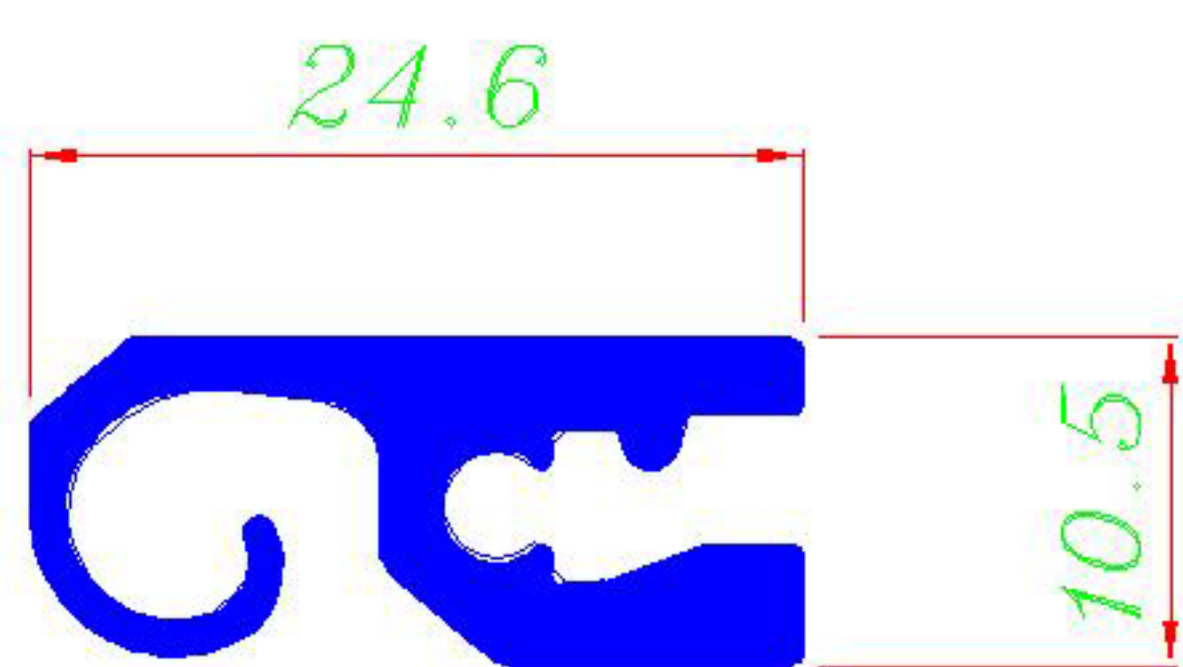
8885 0.778 Kg/ml.



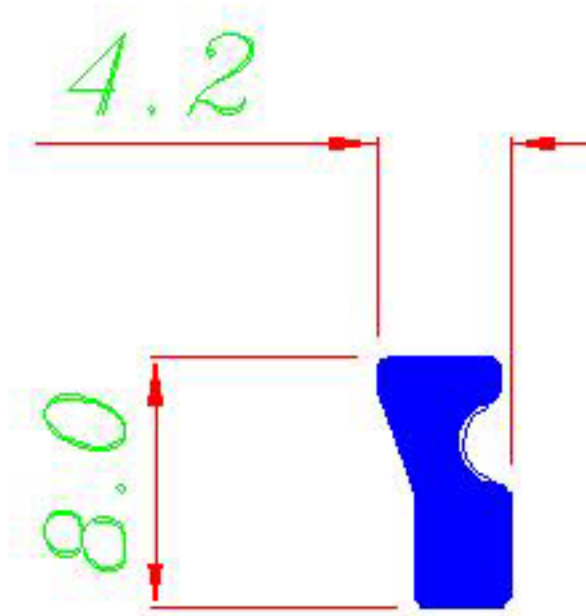
8878 0.969 Kg/ml.



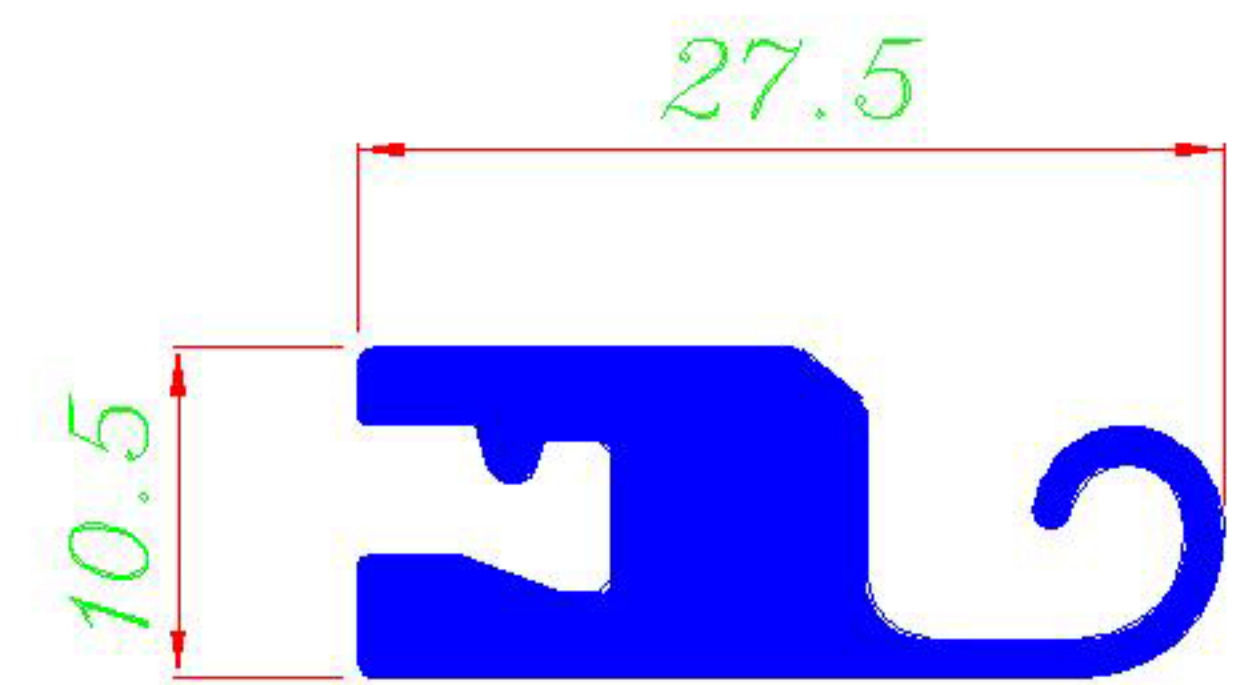
8886 0.834 Kg/ml.



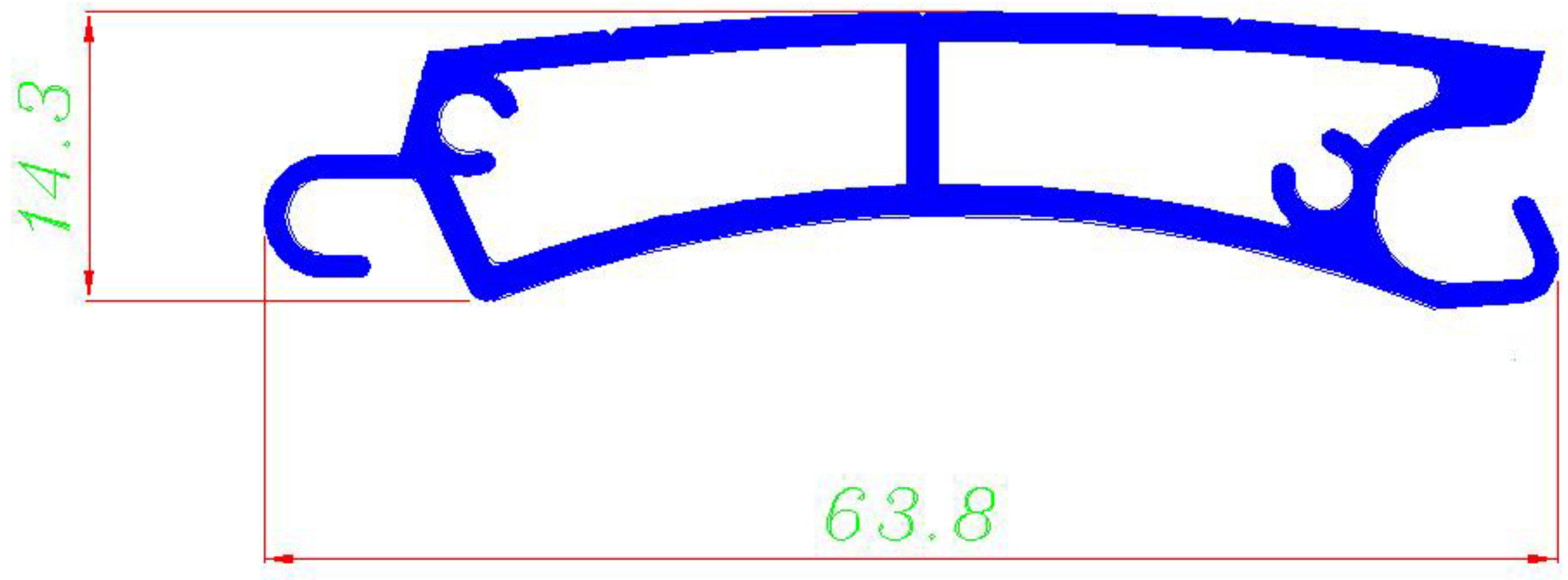
8875 0.356 Kg/ml.



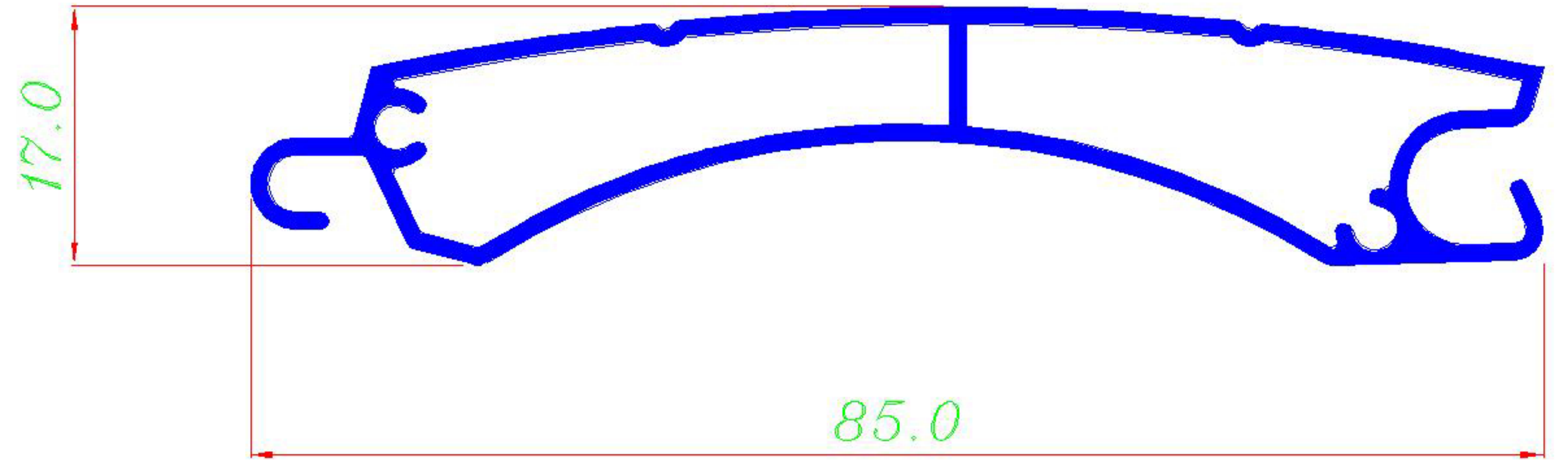
8879 0.062 Kg/ml.



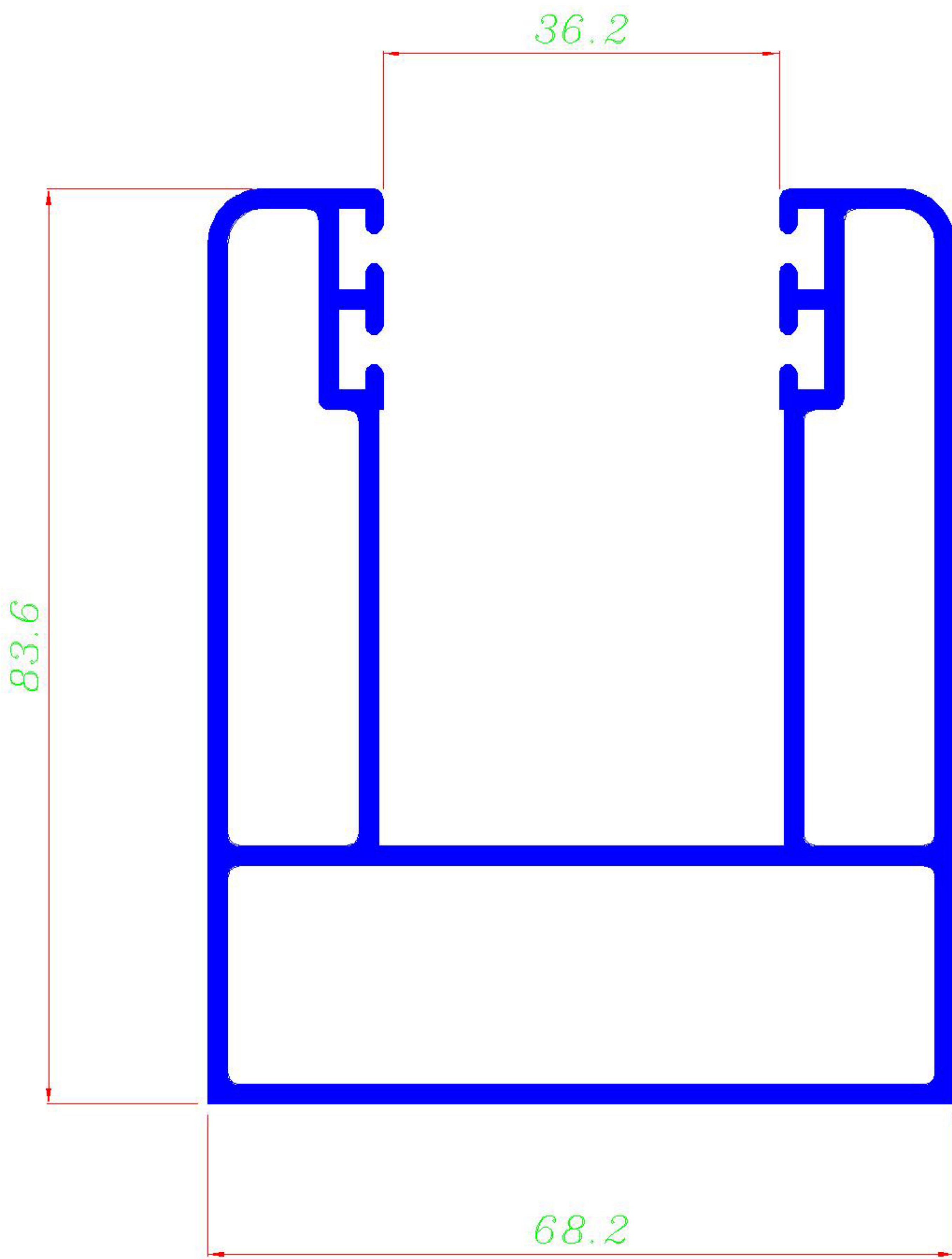
8874 0.435 Kg/ml.



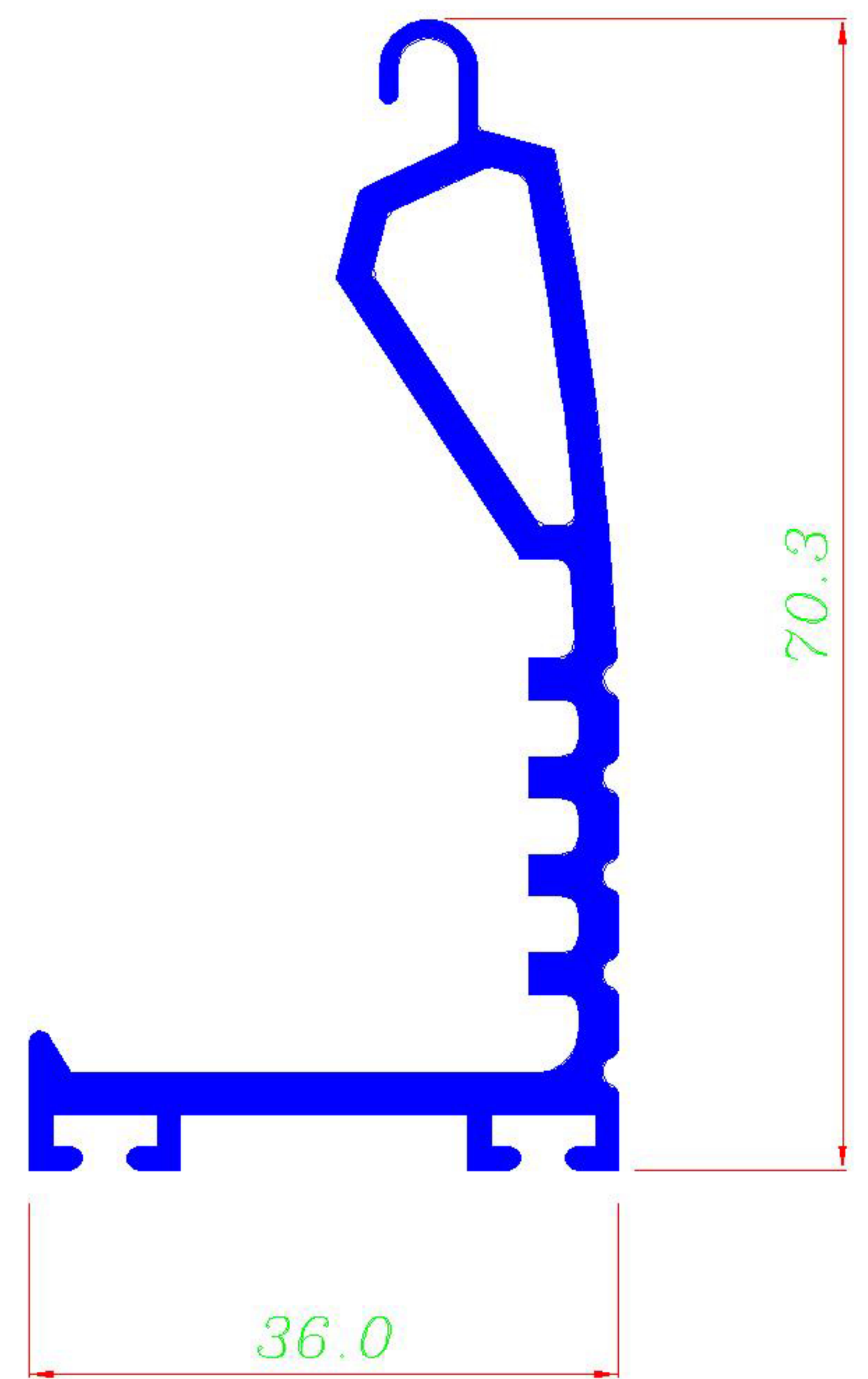
8813 0.661 Kg/ml.



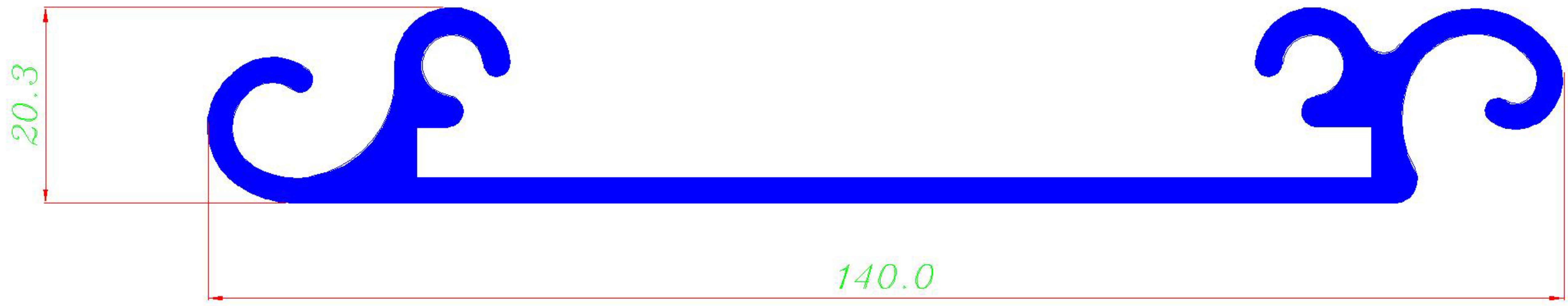
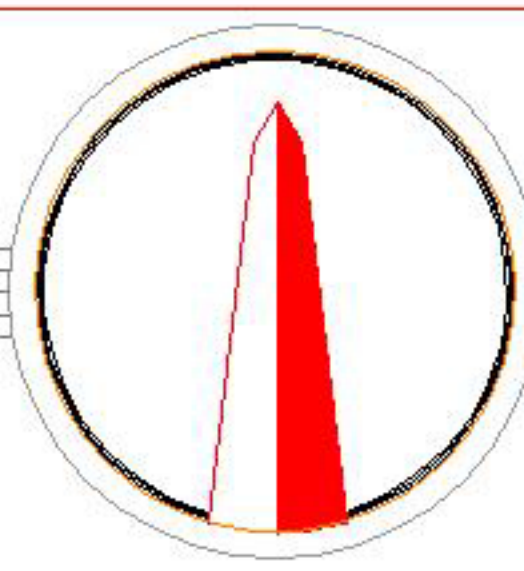
8807 0.656 Kg/ml.



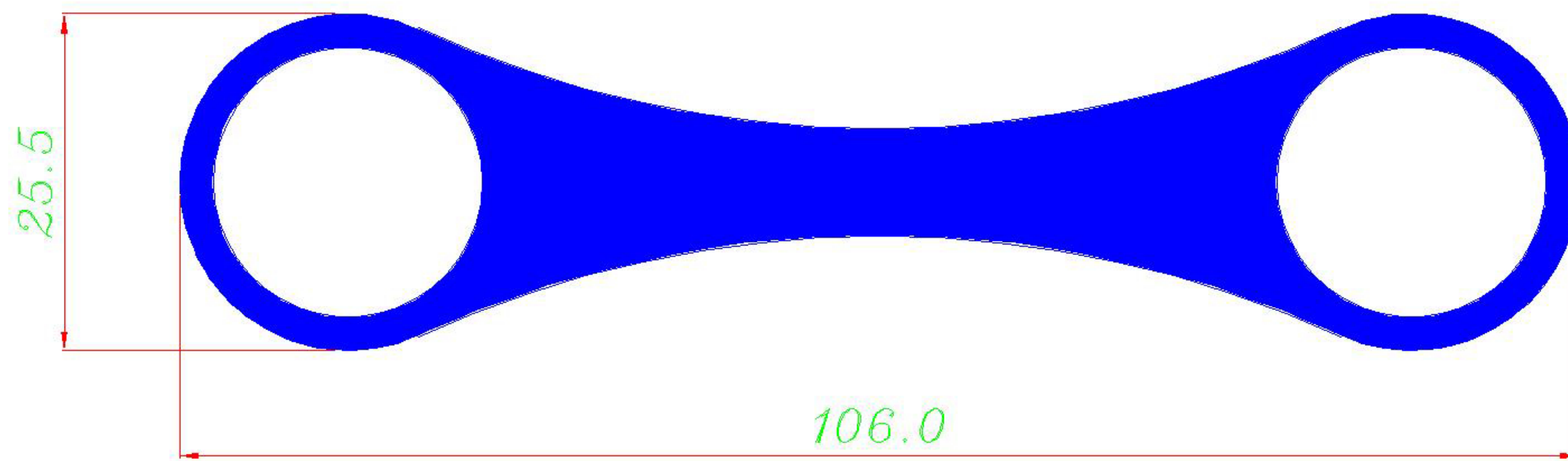
8881 2.290 Kg/ml.



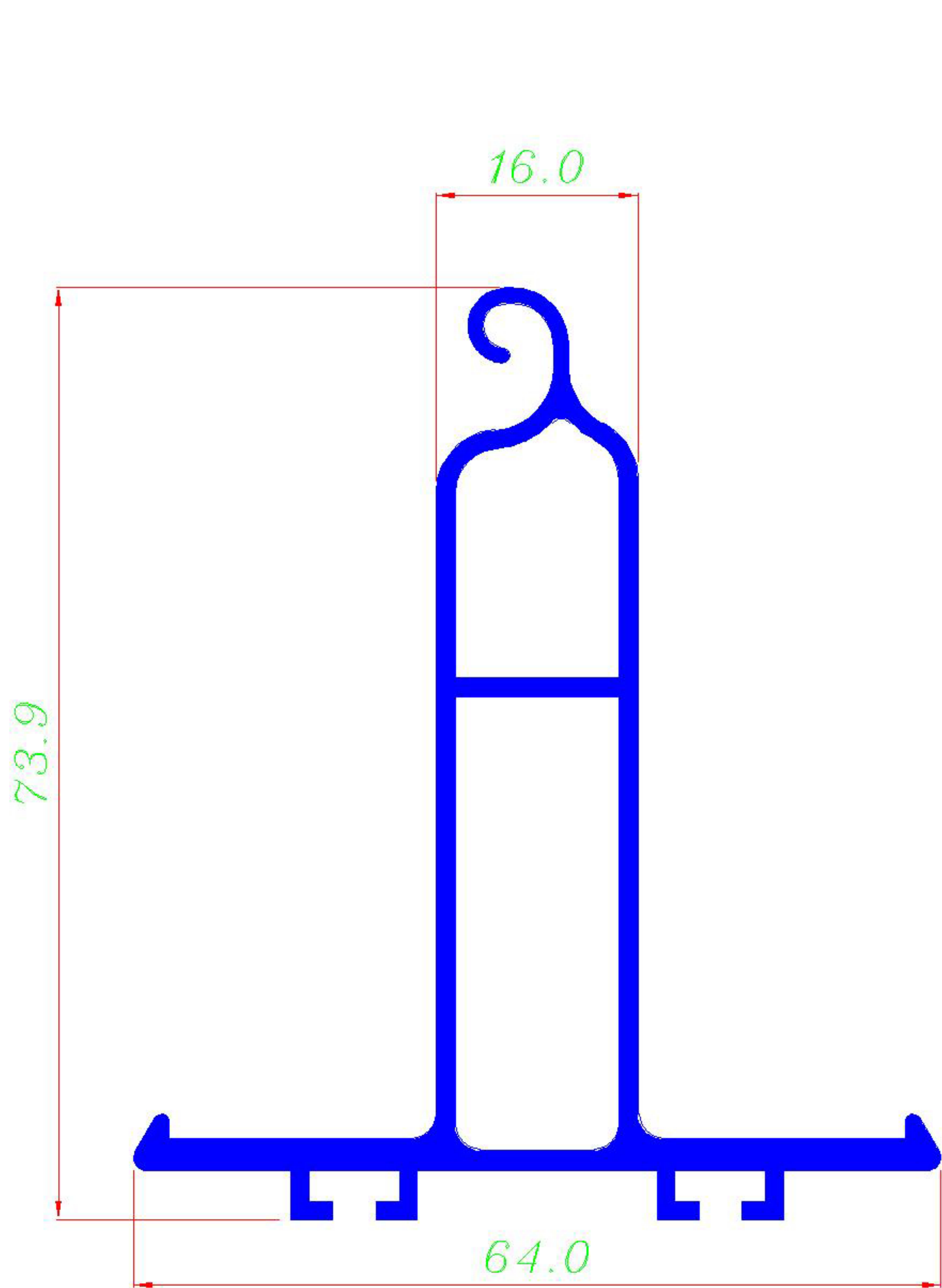
8808 0.991 Kg/ml.



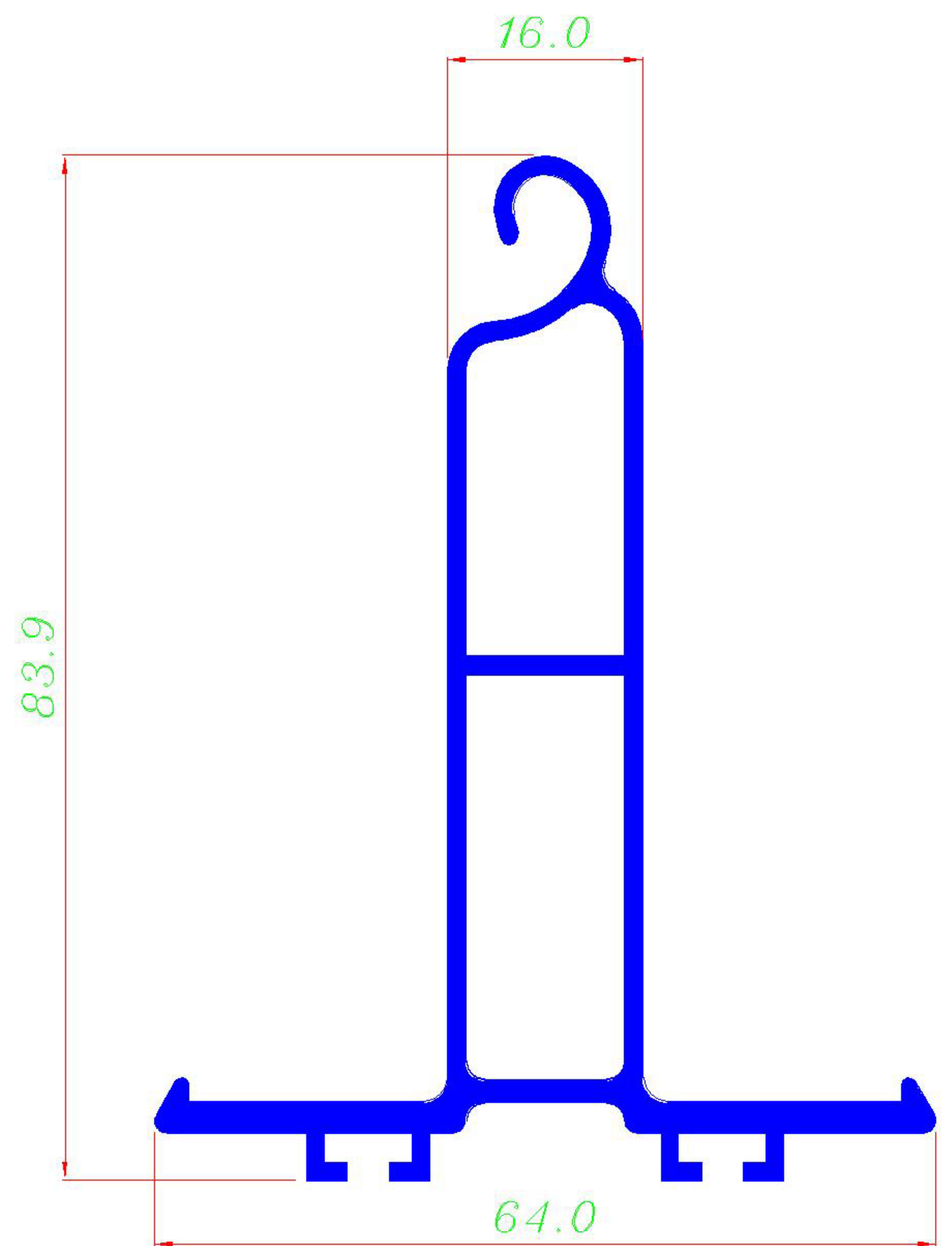
8877 0.457 Kg/ml.



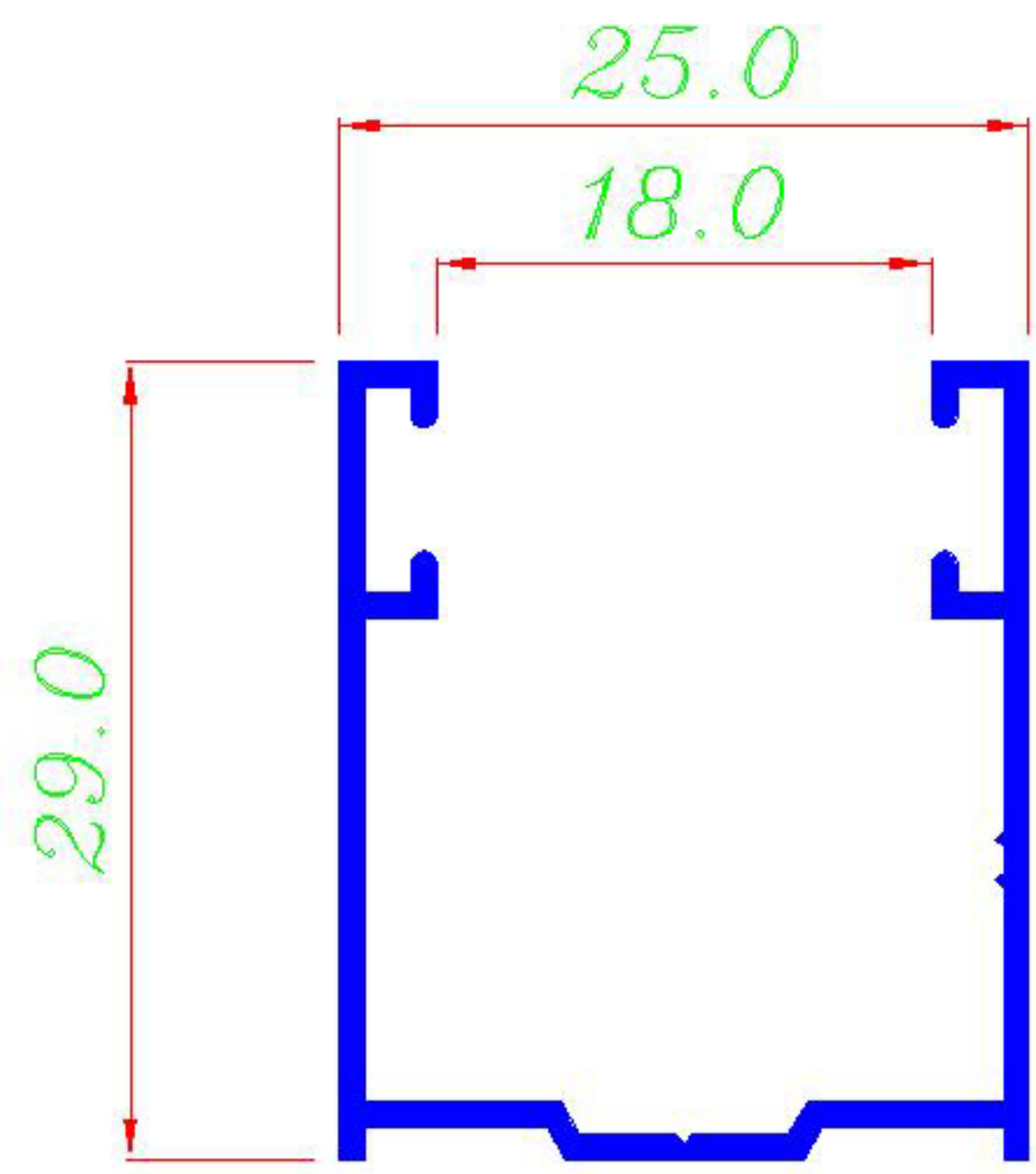
8870 2.754 Kg/ml.



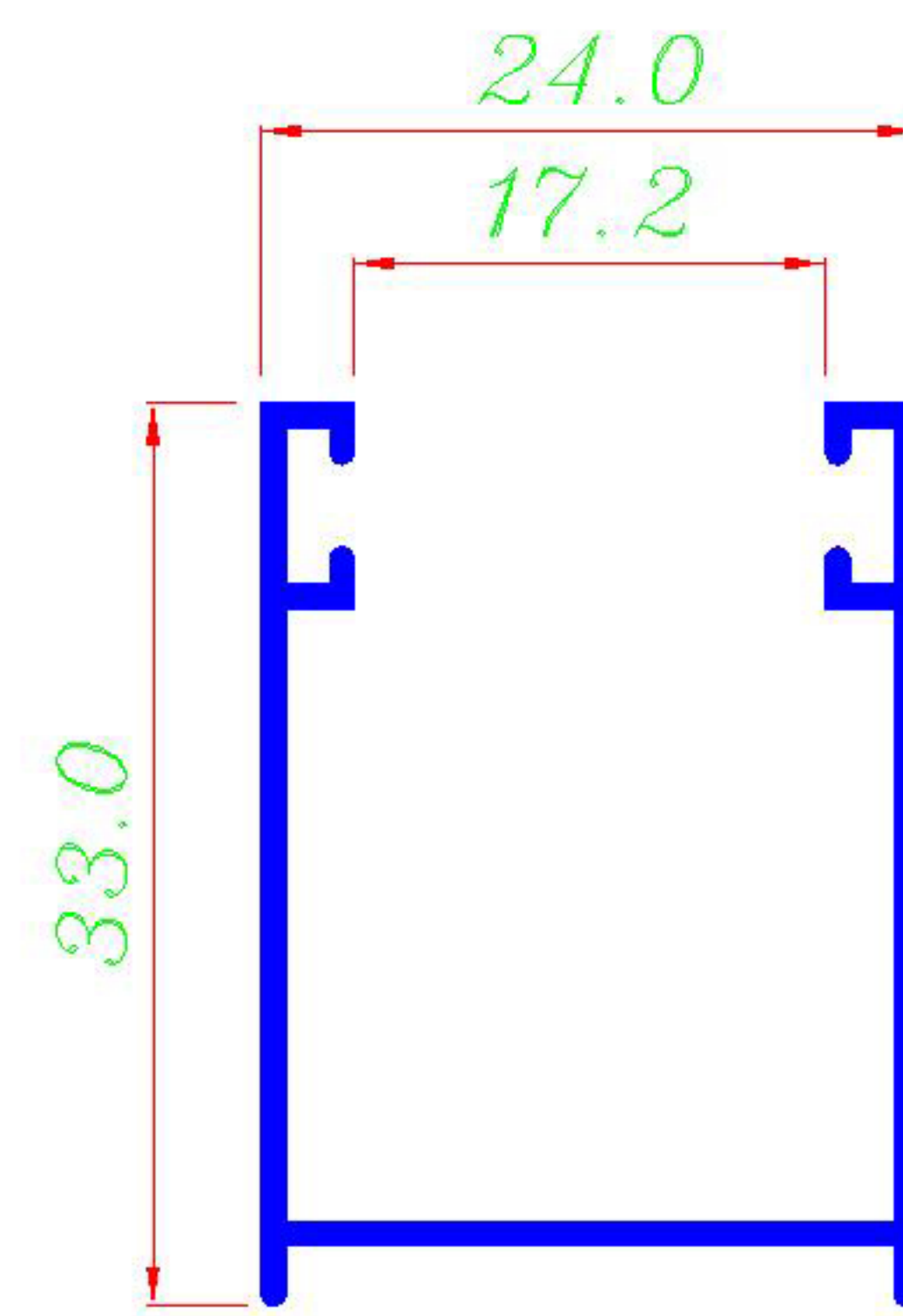
8873 1.129 Kg/ml.



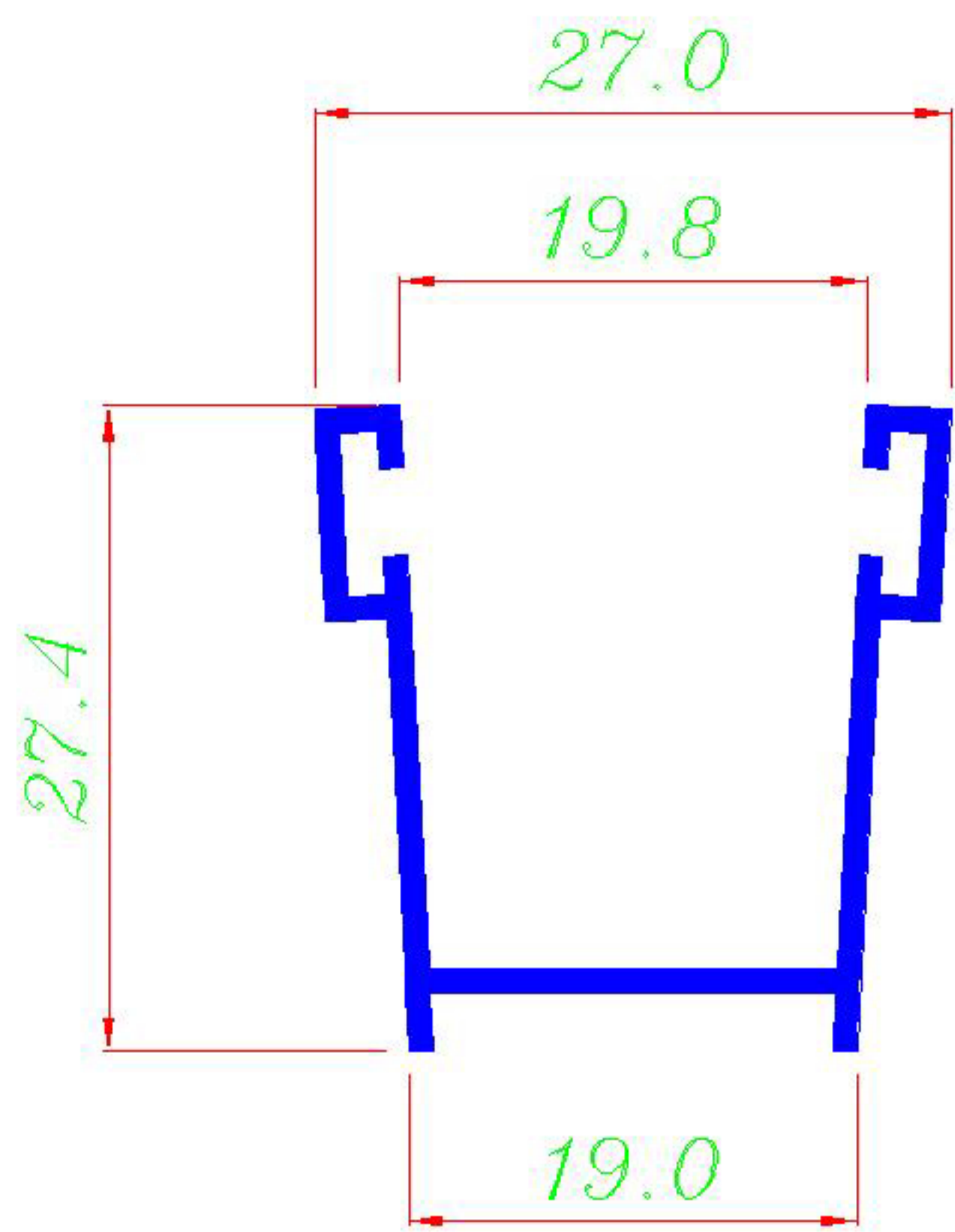
8872 1.229 Kg/ml.



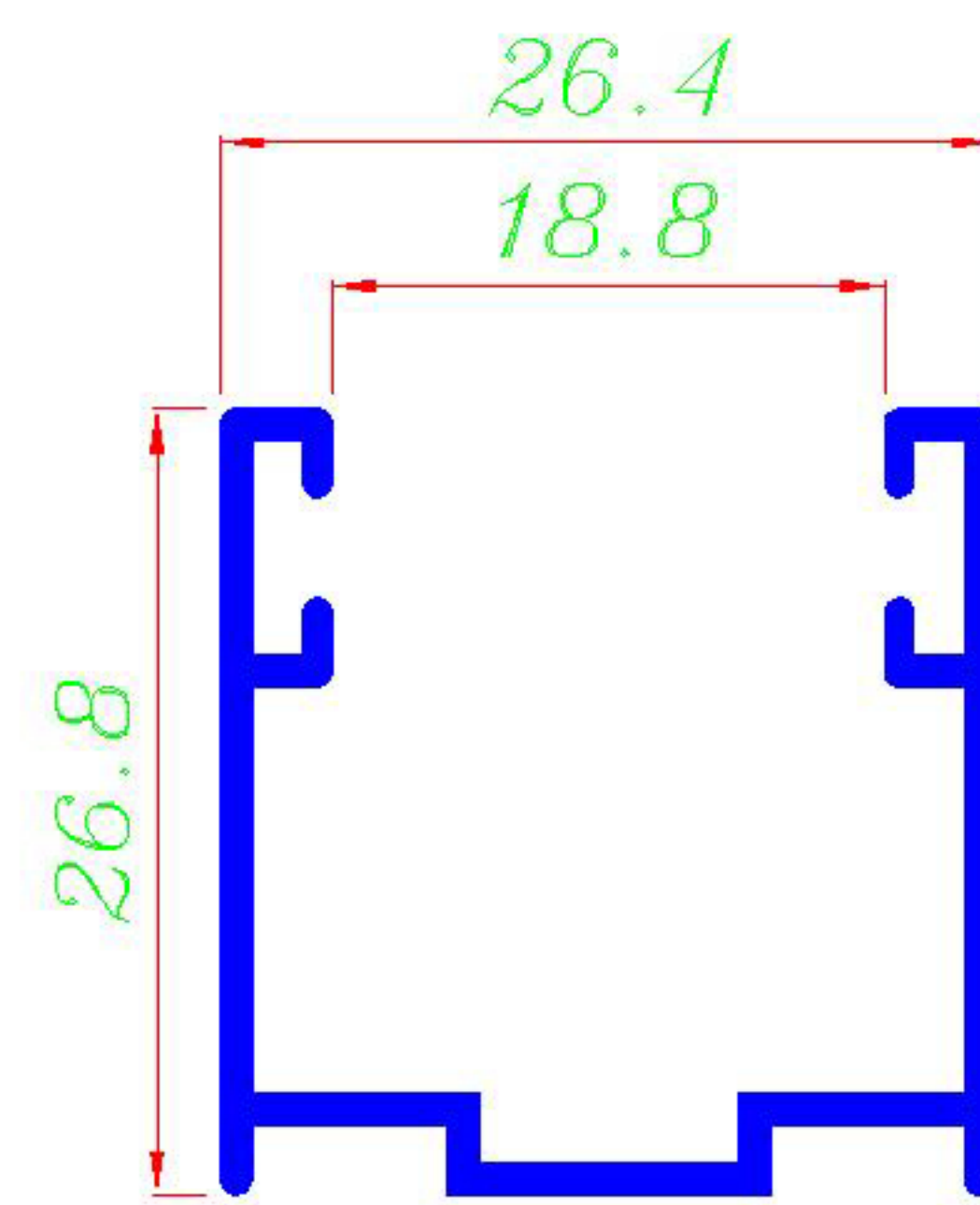
82019 0.241 Kg/ml.



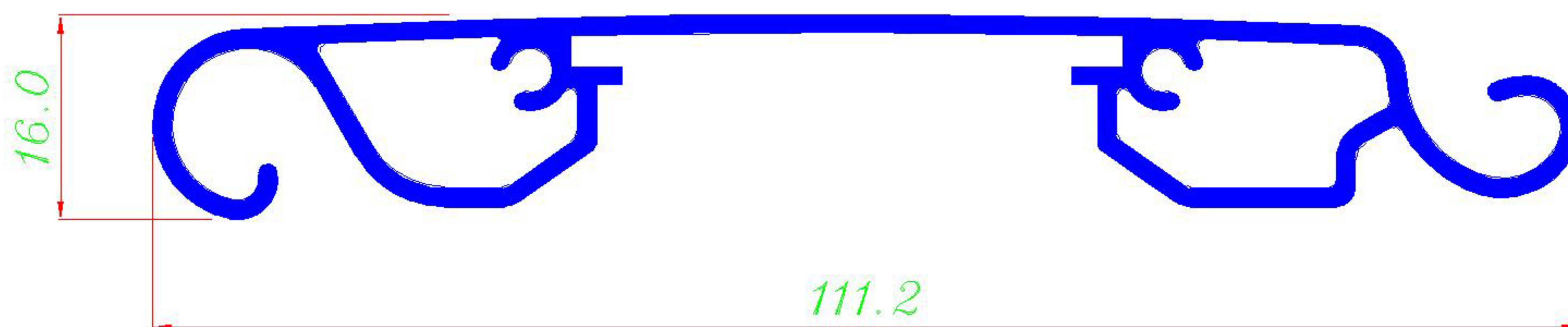
82020 0.252 Kg/ml.



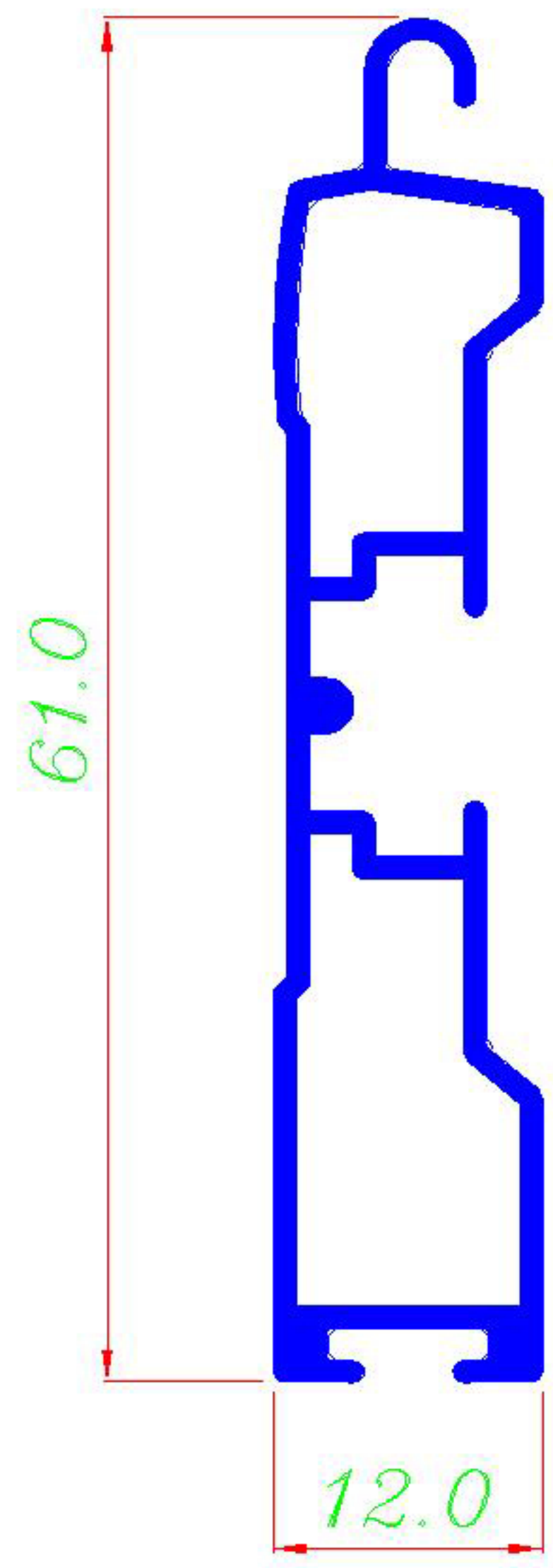
23412 0.240 Kg/ml.



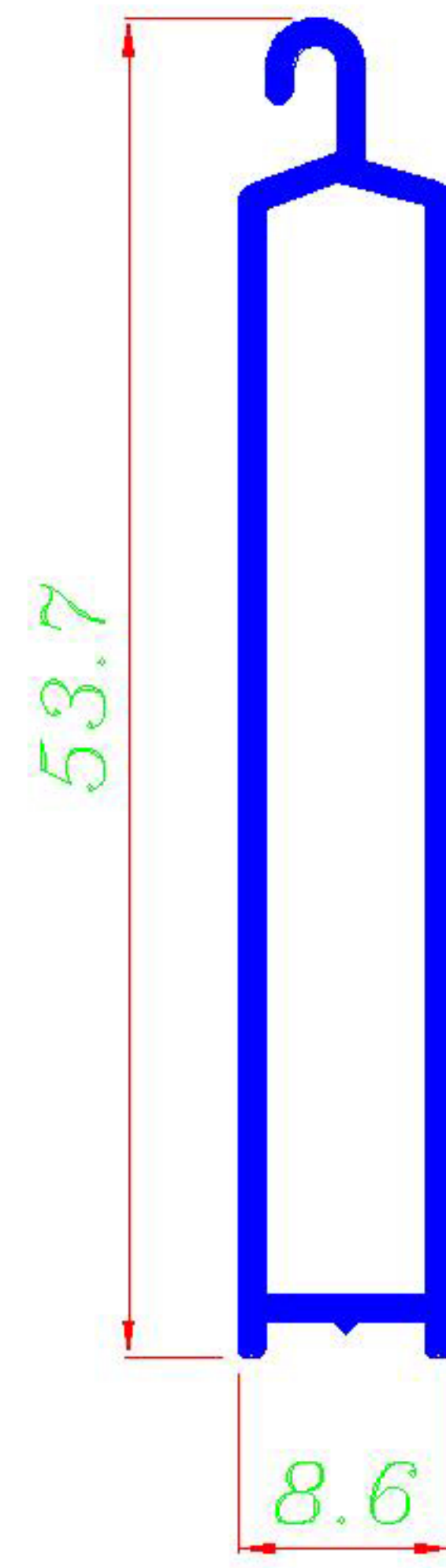
43796 0.295 Kg/ml.



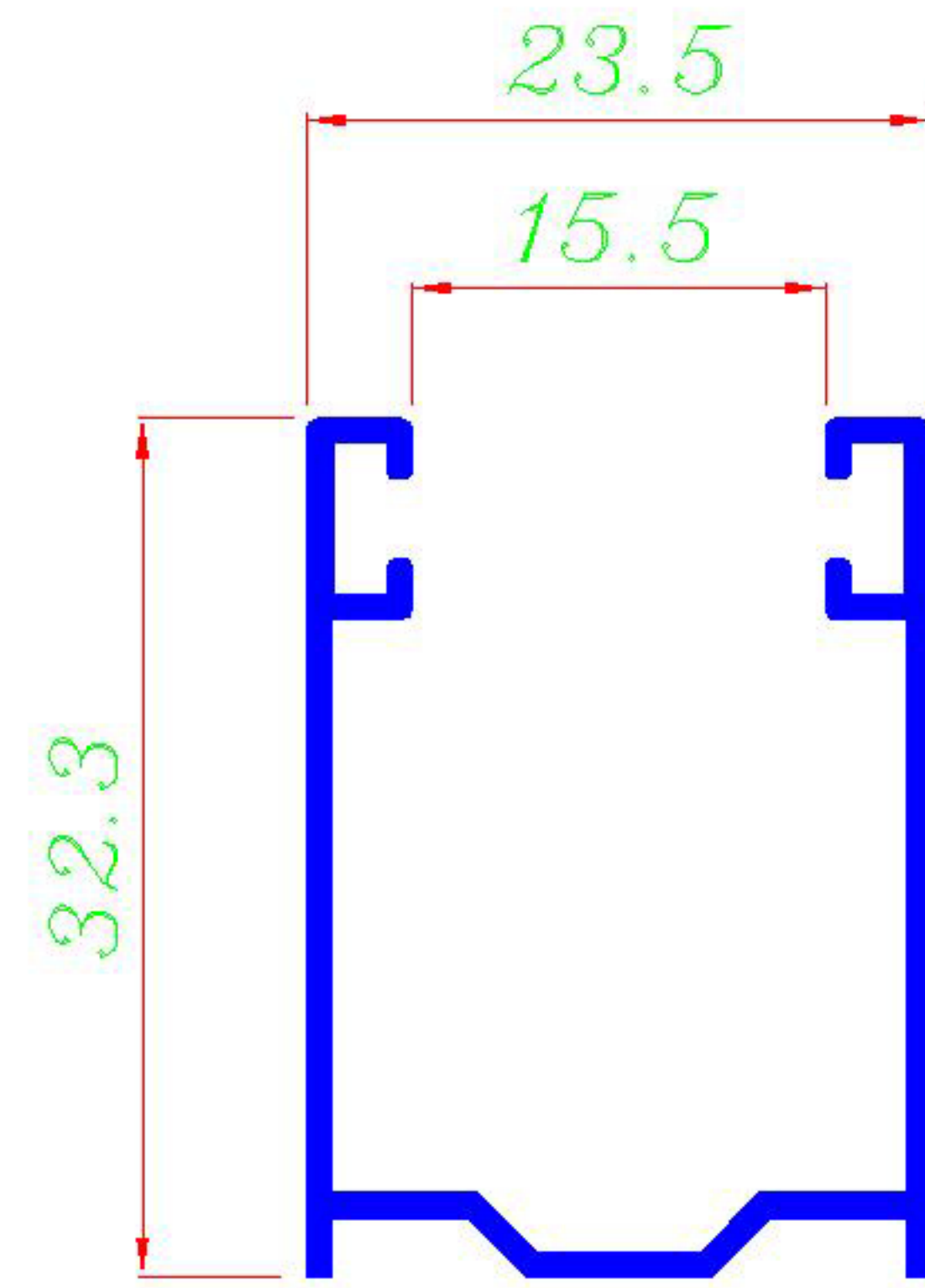
8871 0.918 Kg/ml.



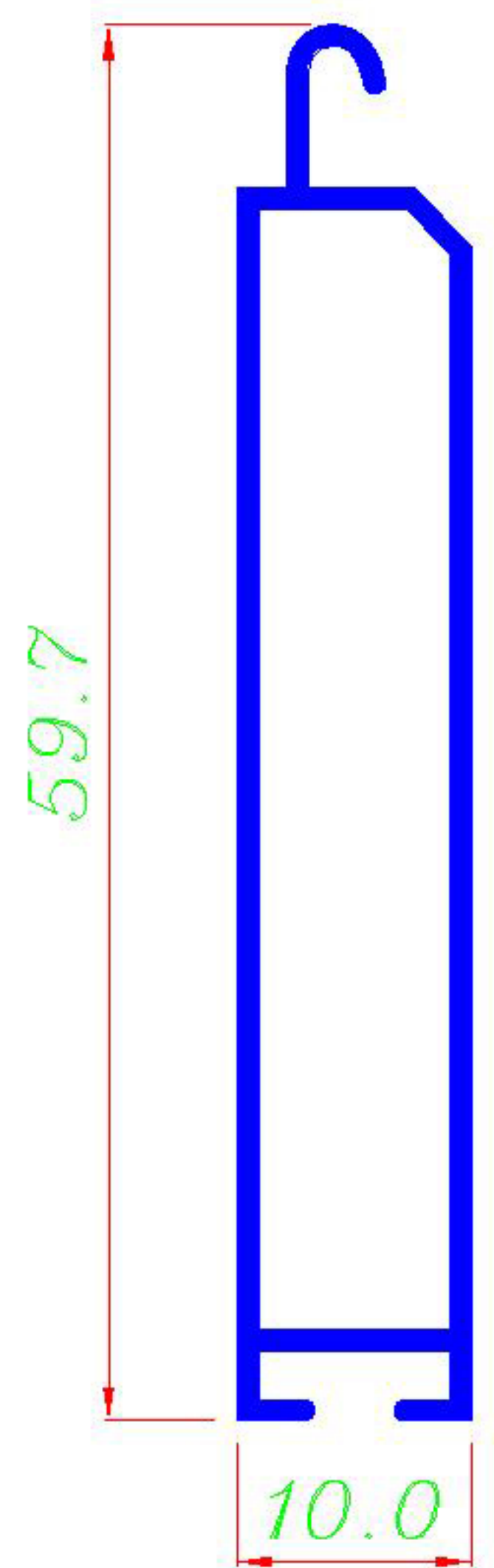
23411 0.446 Kg/ml.



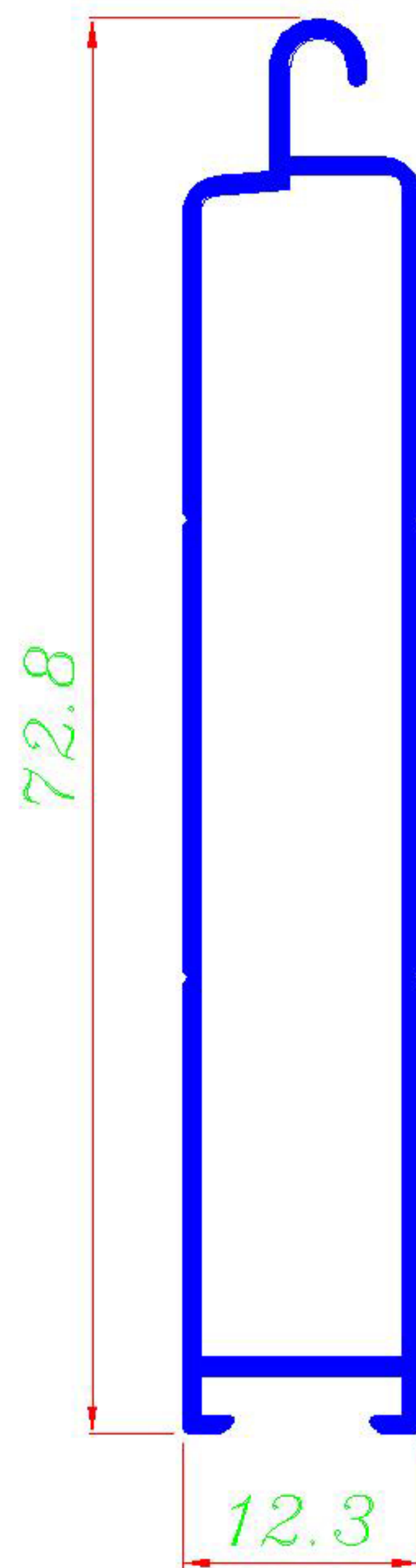
83574 0.348Kg/ml.



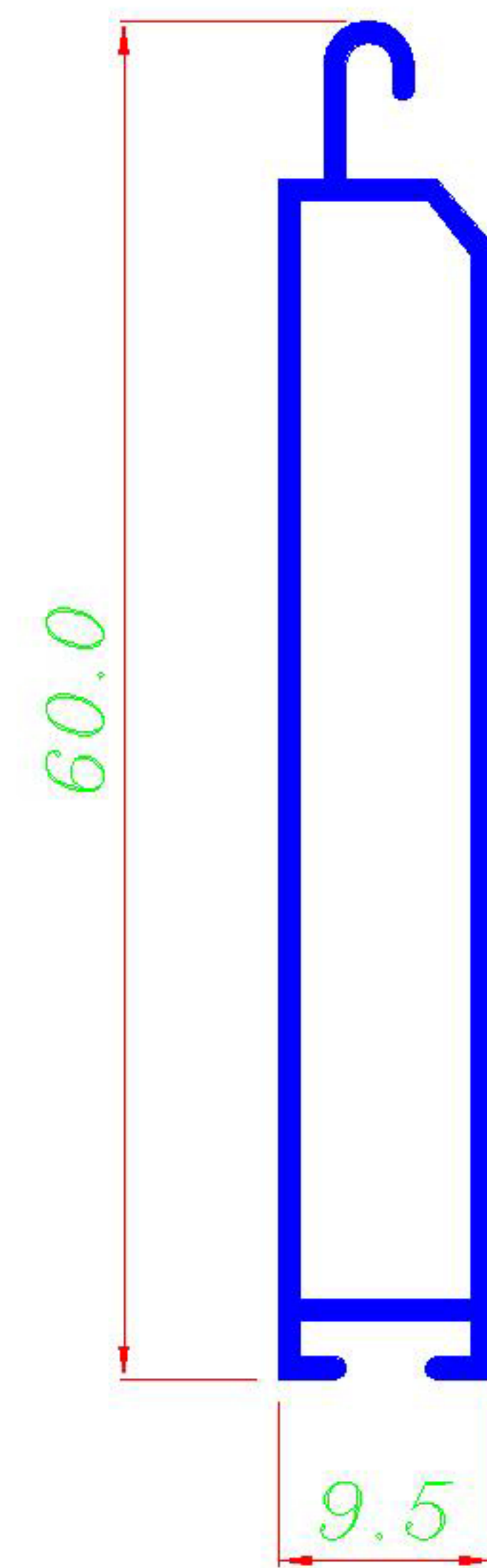
82045 0.273 Kg/ml.



82018 0.330 Kg/ml.



83583 0.446Kg/ml.



82003 0.346 Kg/ml.