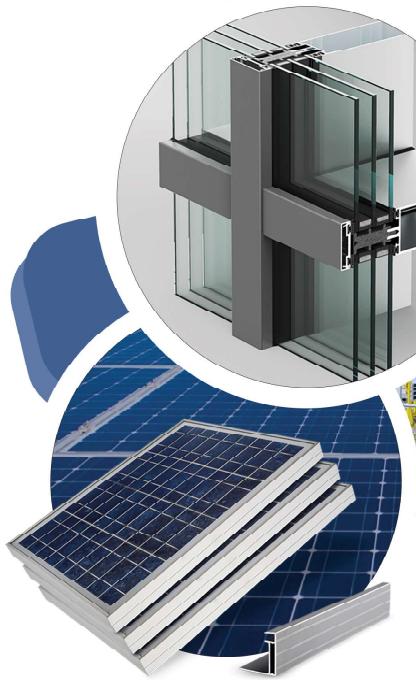




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## M - MISCELLANEOUS

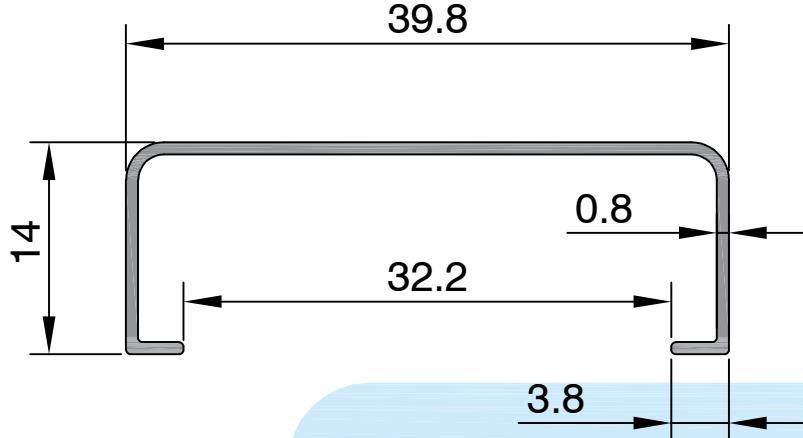


📍 Survey No. 187, Plot No.1, Shivaji Nagar  
Road, Village Ahire, Tal. Khandala,  
Satara 412802, Maharashtra, India.

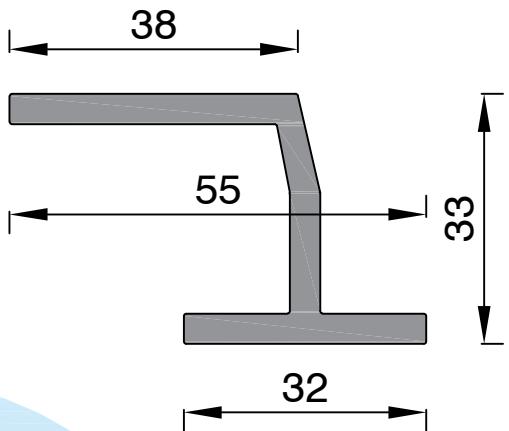
✉ admin@panachealuminium.com

🌐 www.panachealuminium.com

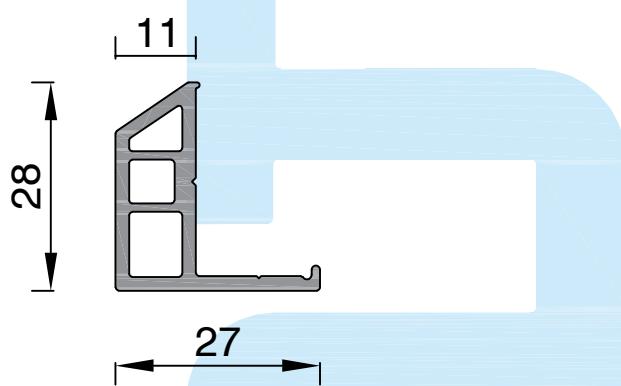
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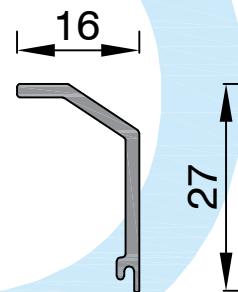
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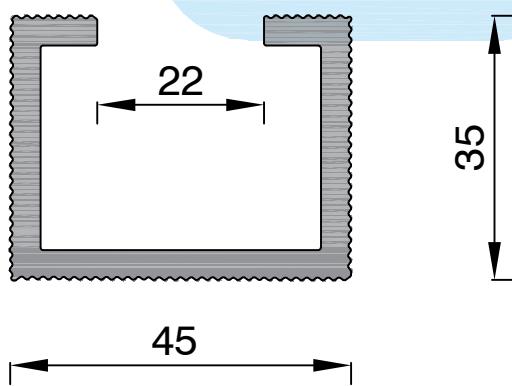
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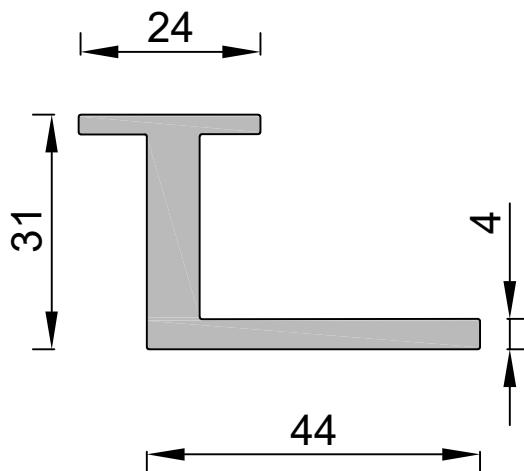
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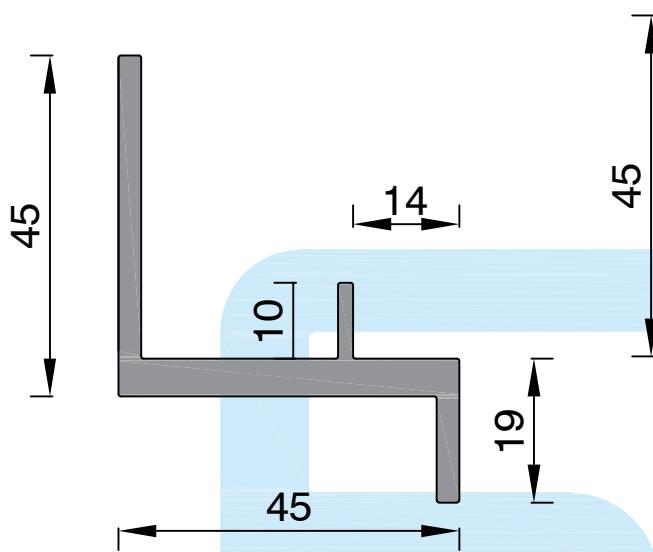
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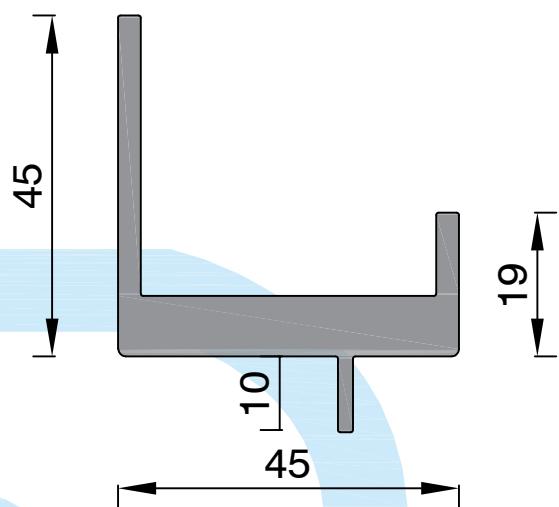
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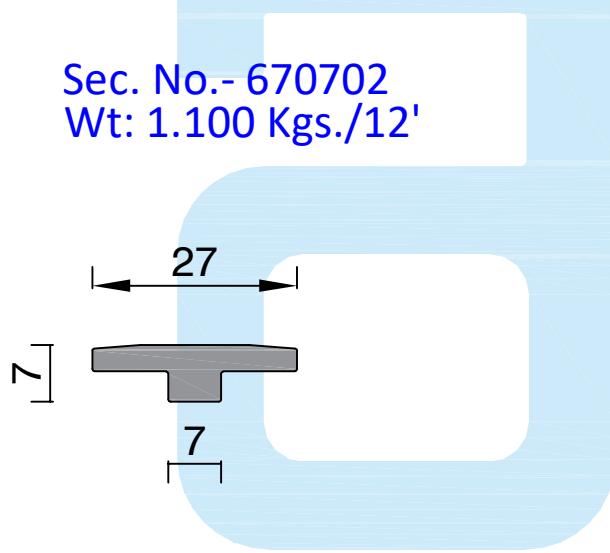
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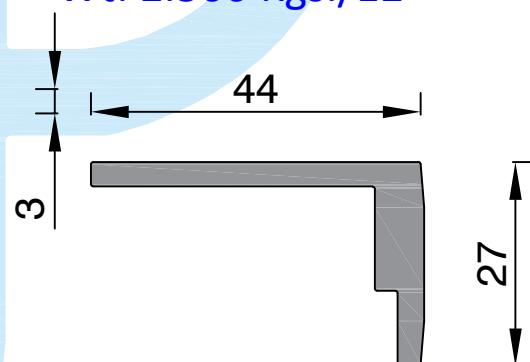
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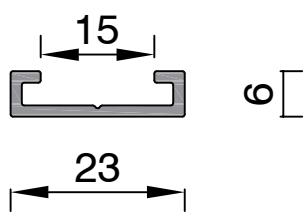
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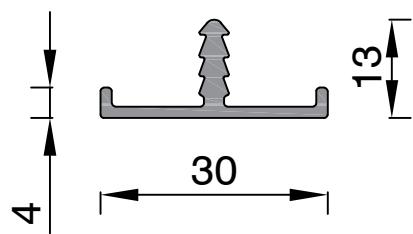
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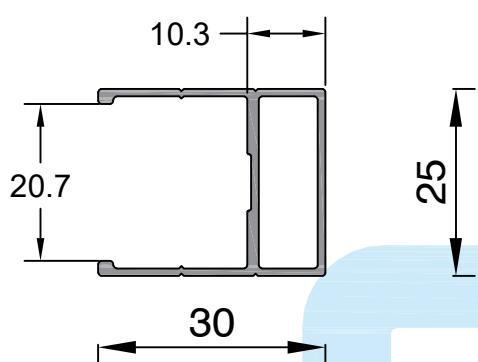
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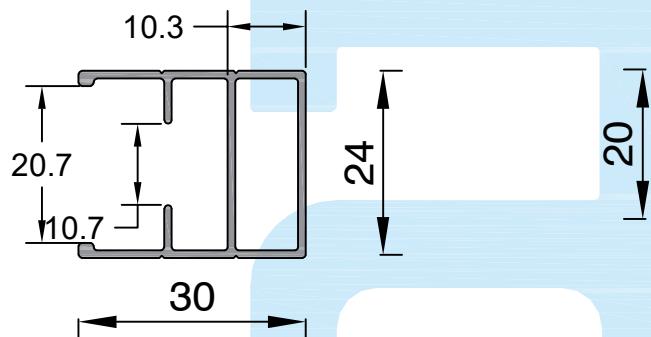
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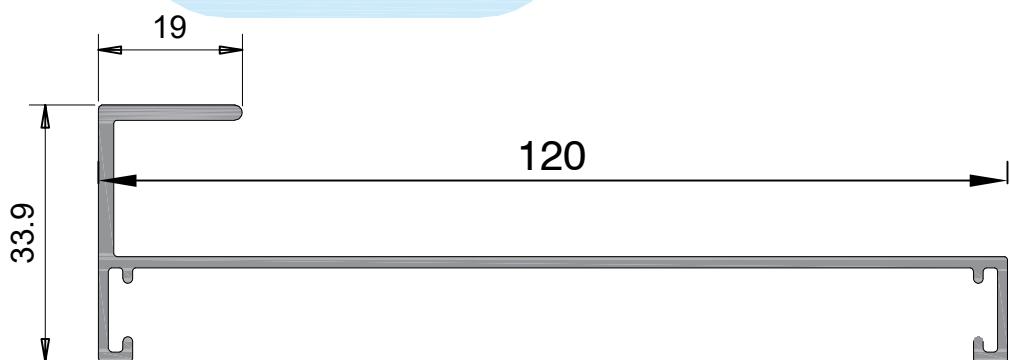
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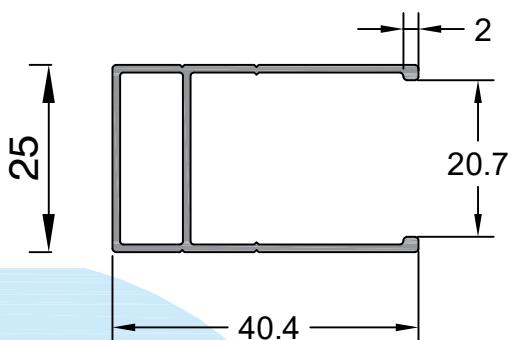
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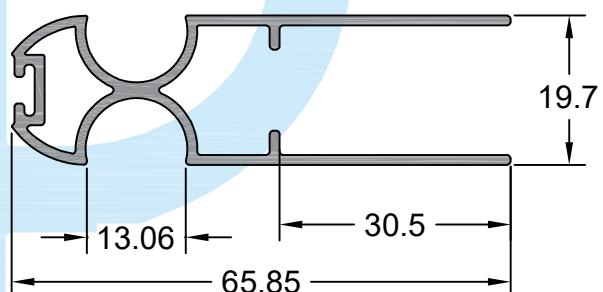
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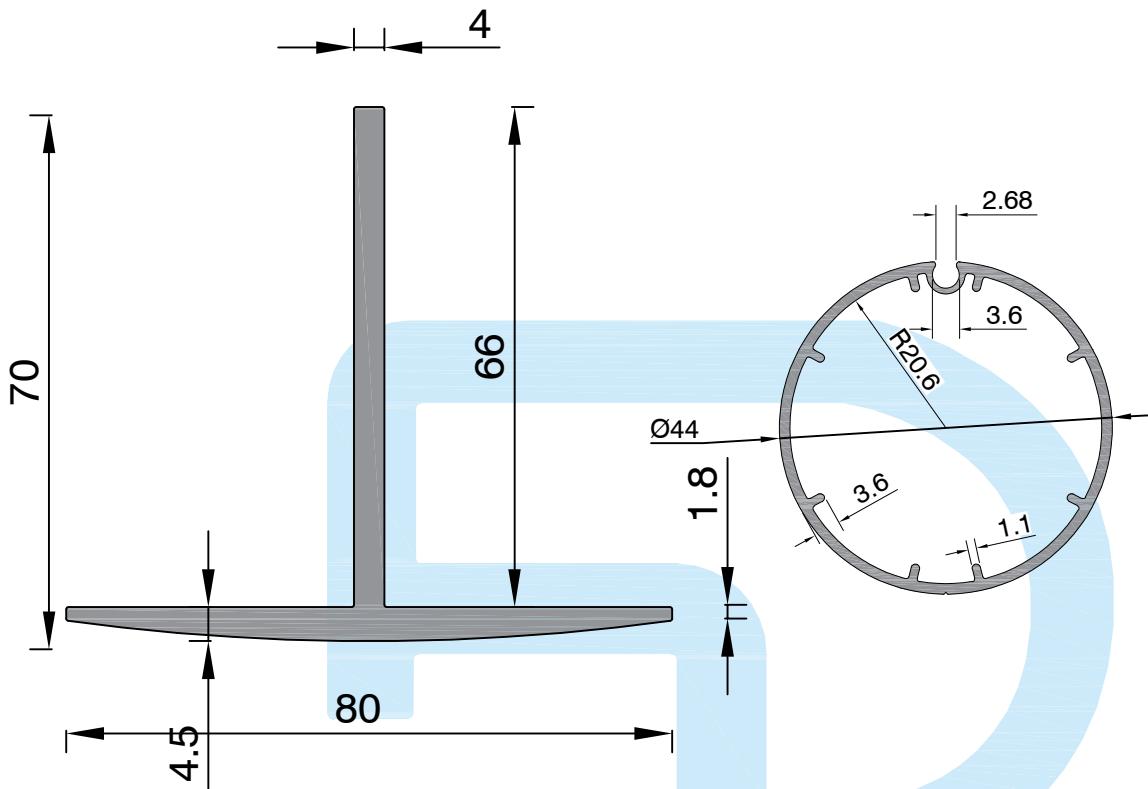
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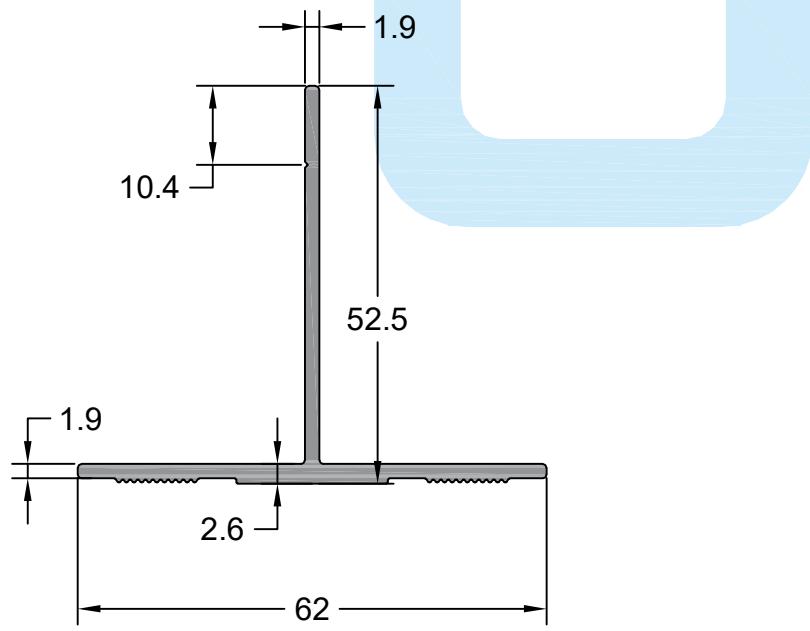
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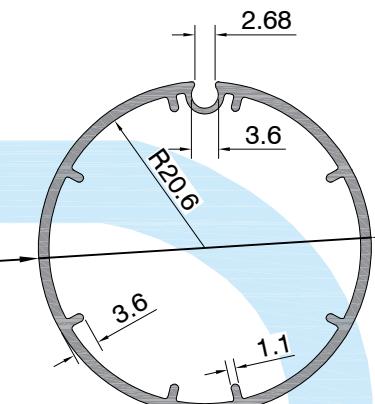
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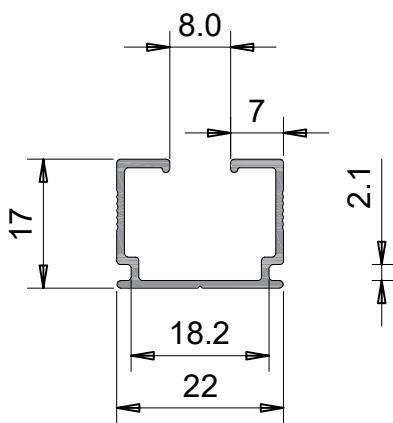
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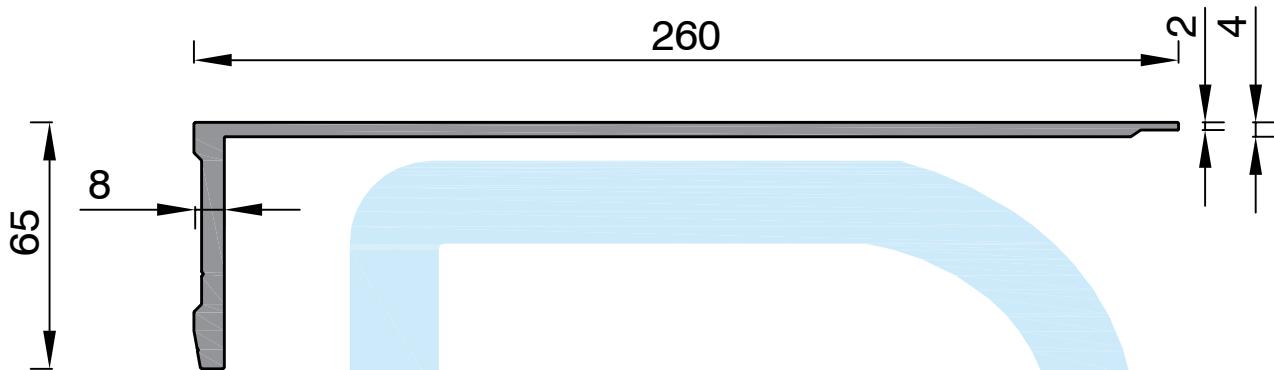
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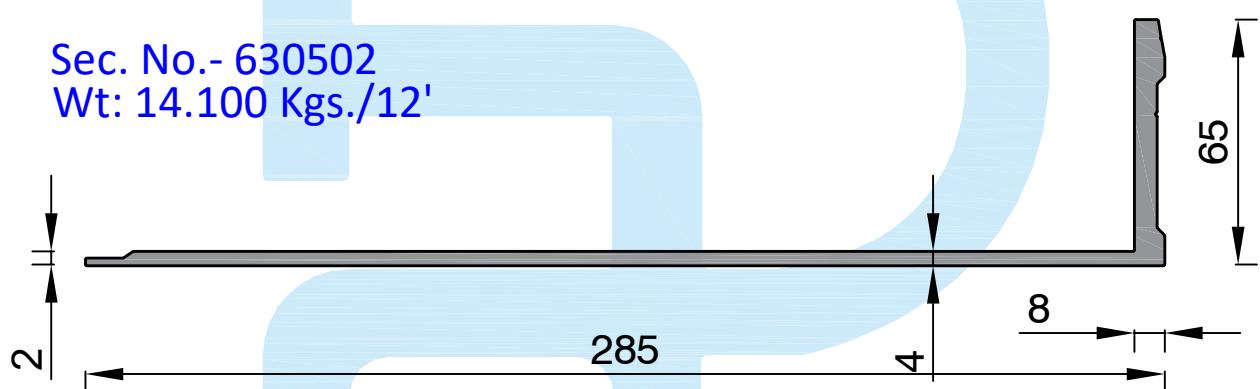
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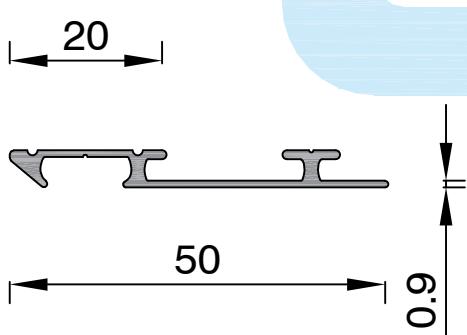
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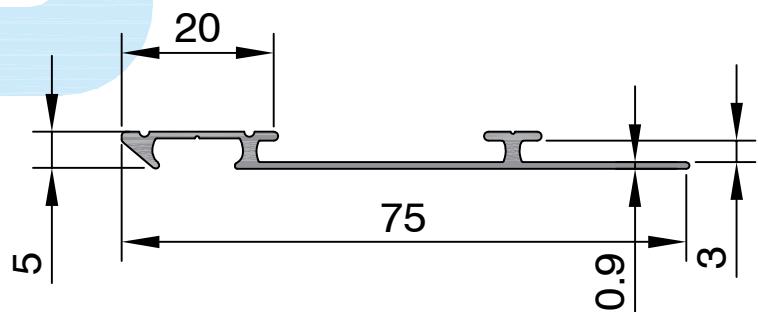
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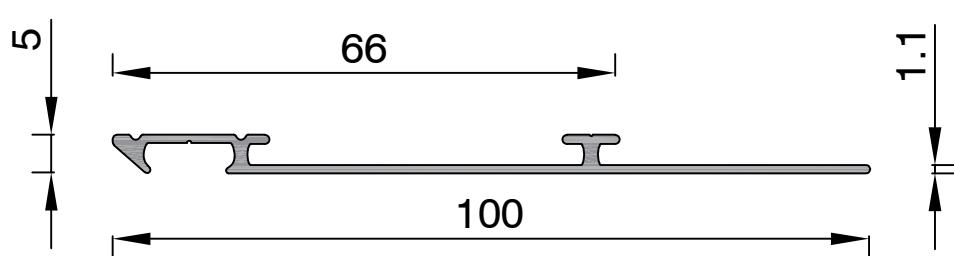
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Sec. No.- 411022  
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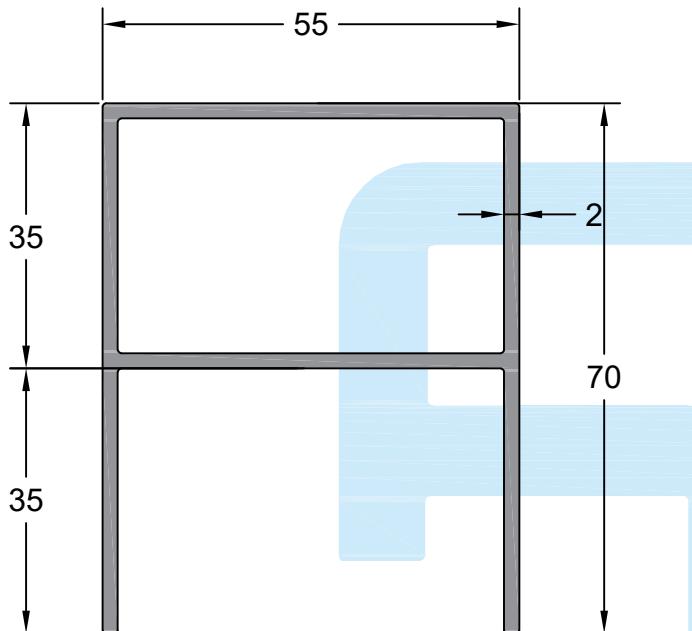


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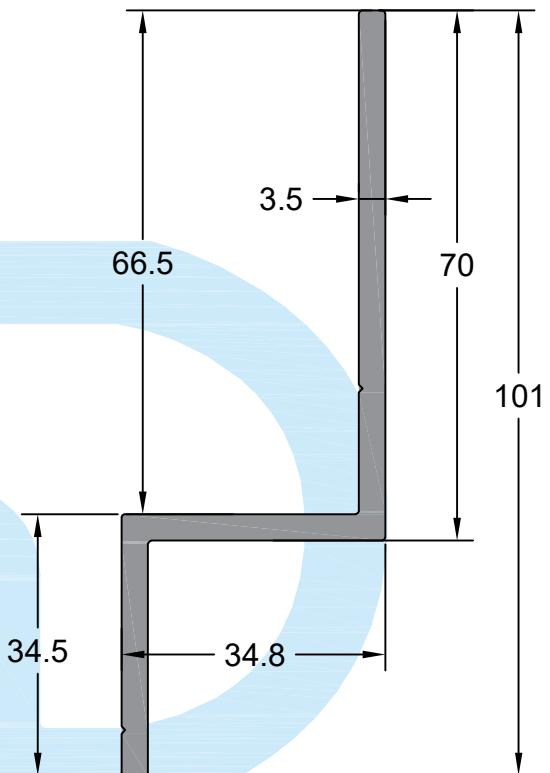


## WALL CLADDING

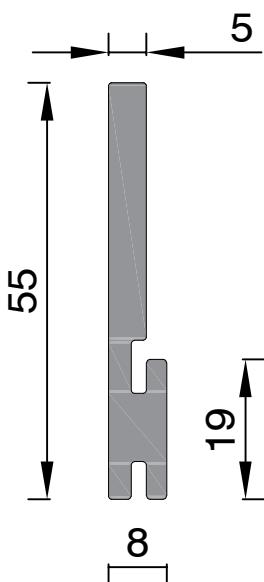
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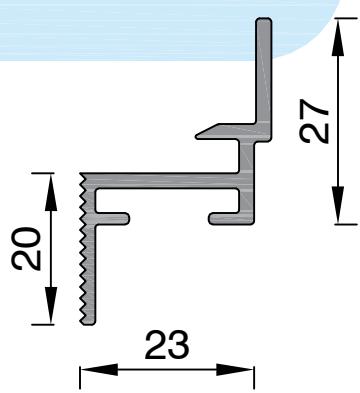
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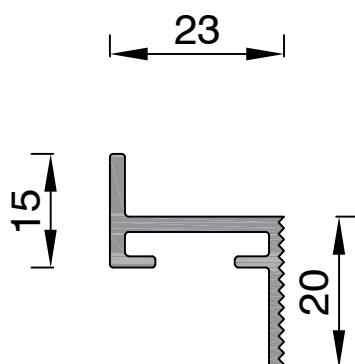
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Sec. No.- 630603  
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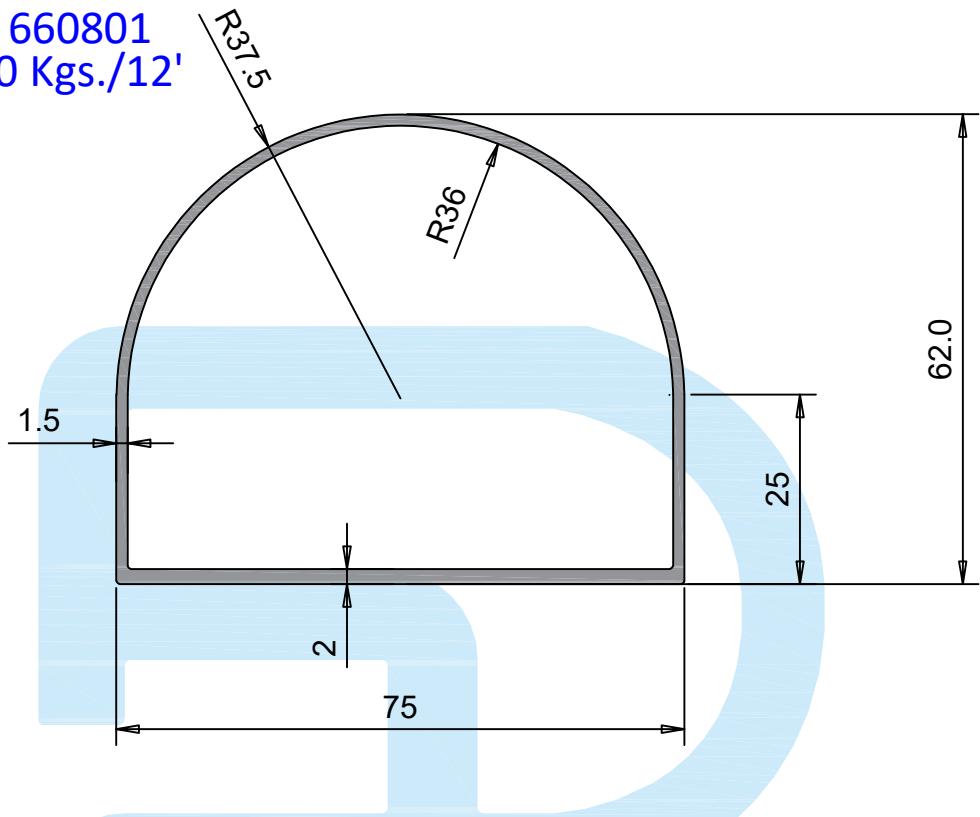


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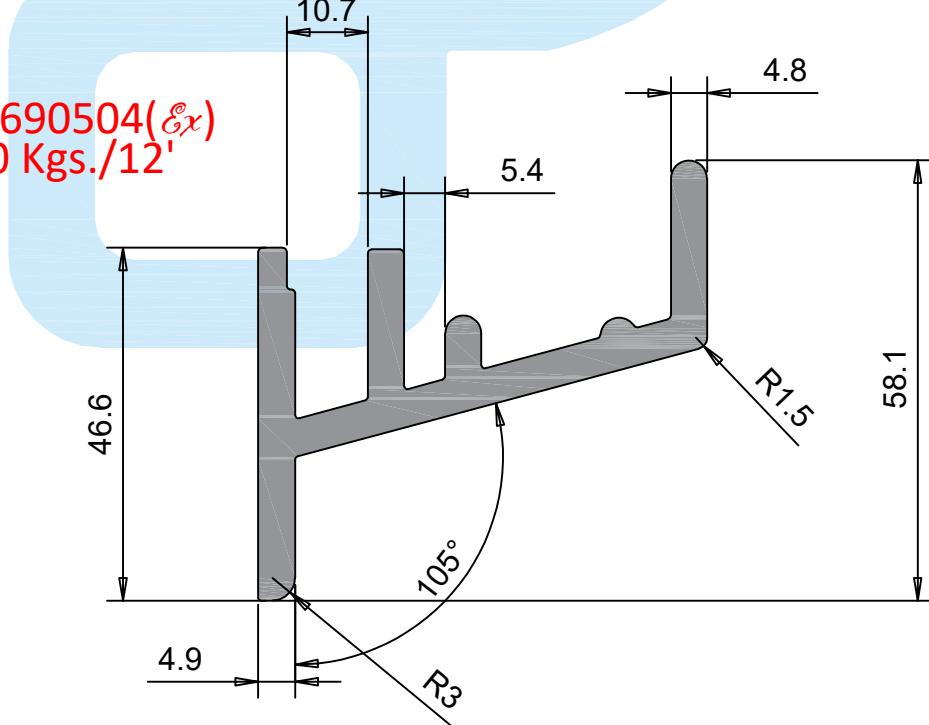


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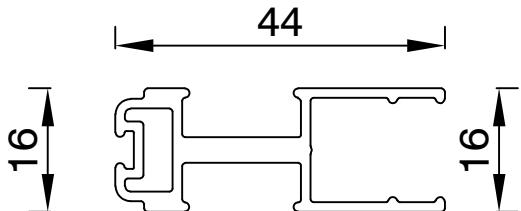


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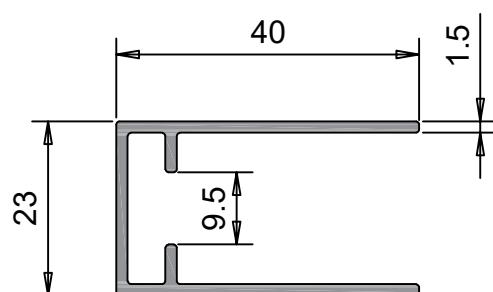


## FLYMESH

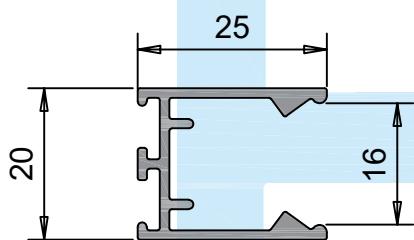
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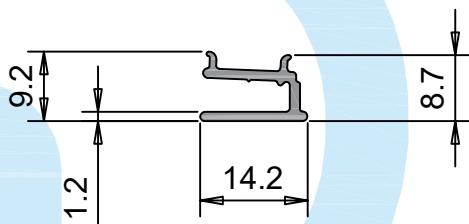
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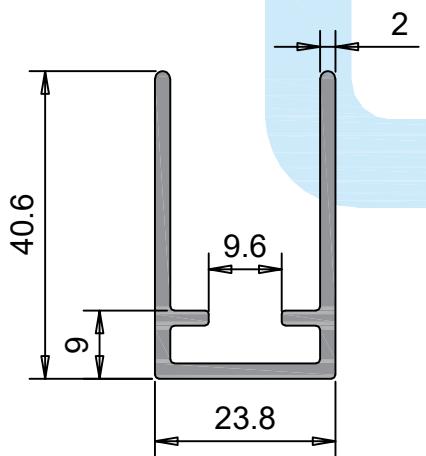
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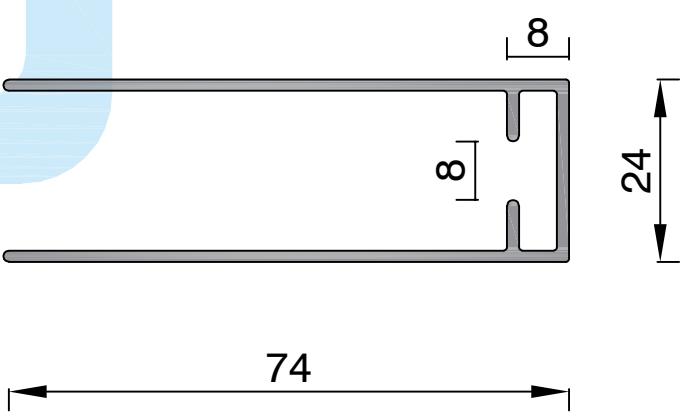
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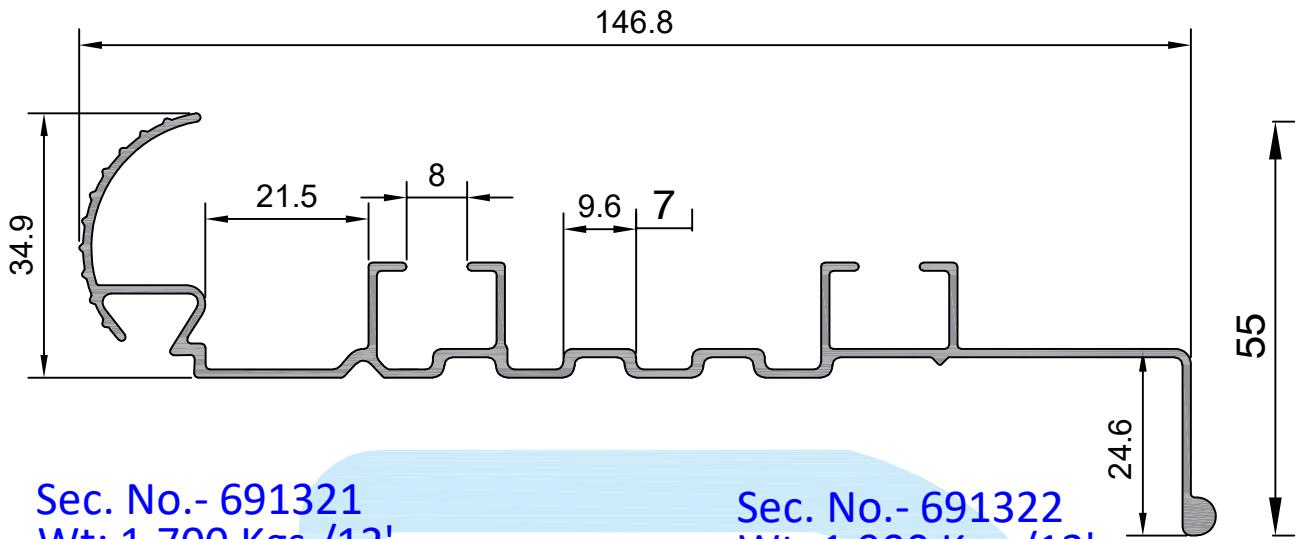
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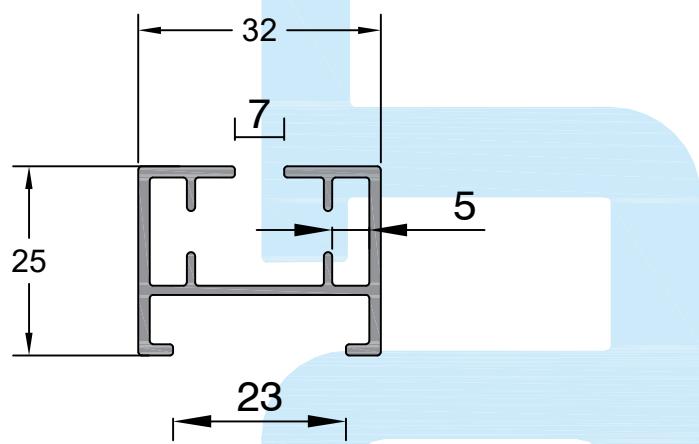
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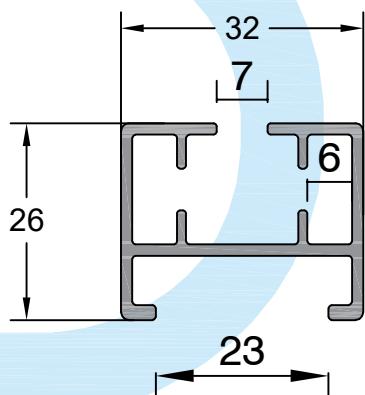
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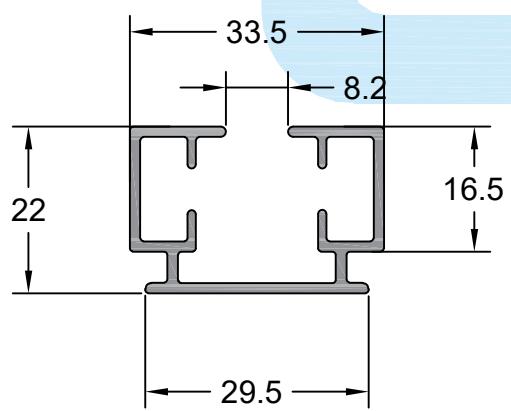
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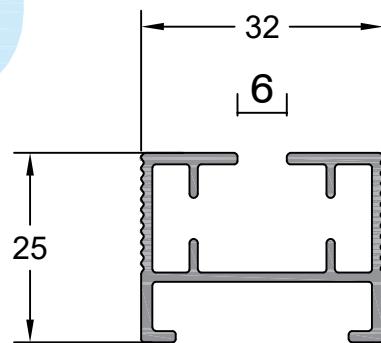
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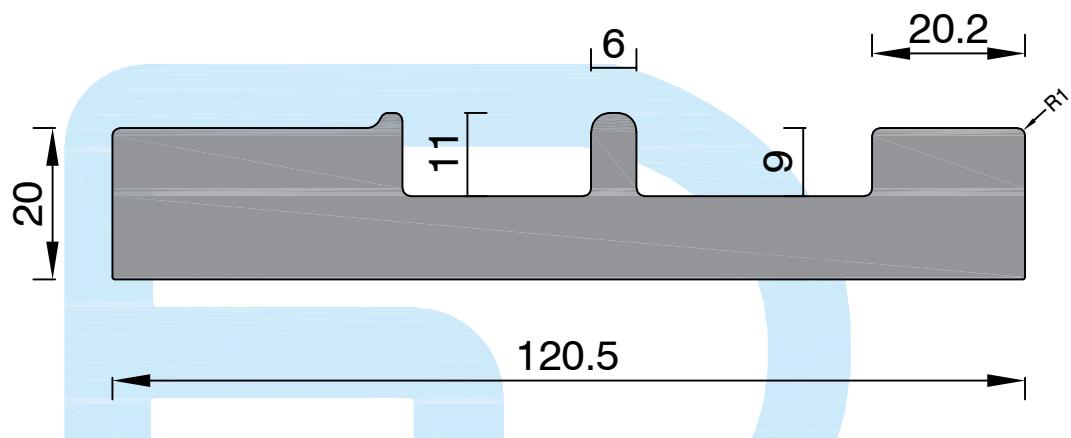
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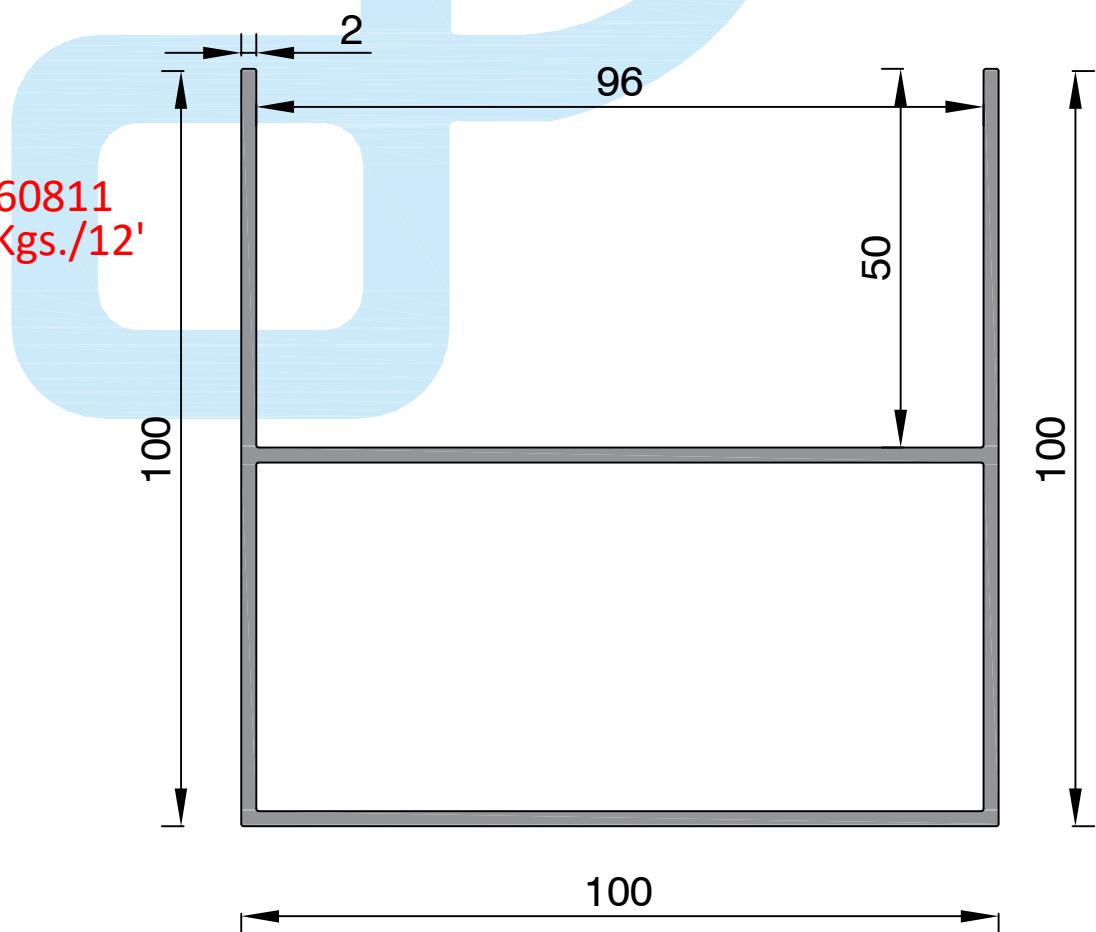
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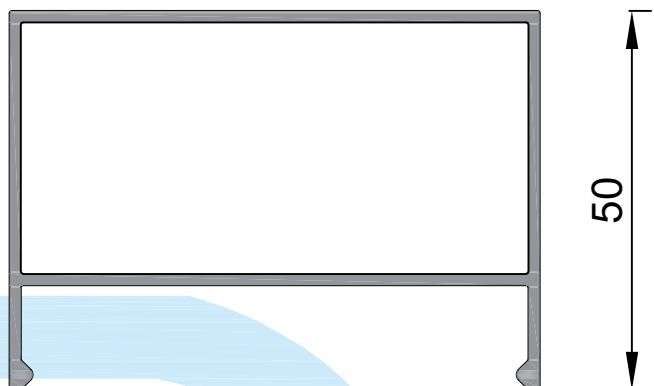


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Sec. No.- 630618  
Wt: 3.550 Kgs./12'

70



Sec. No.- 650529  
Wt: 5.400 Kgs./12'

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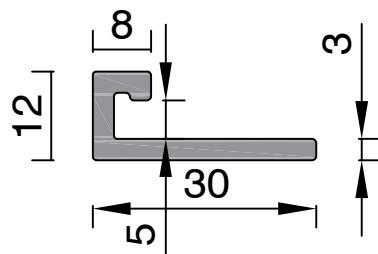
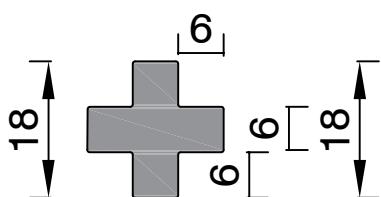
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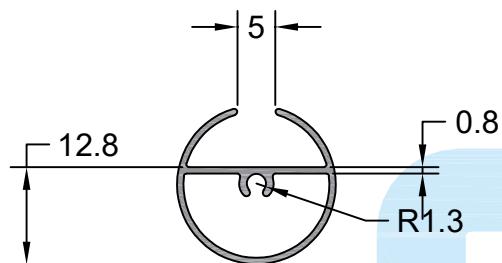
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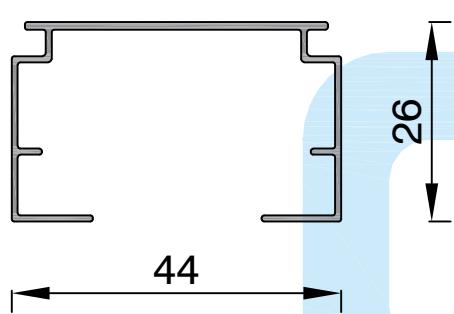
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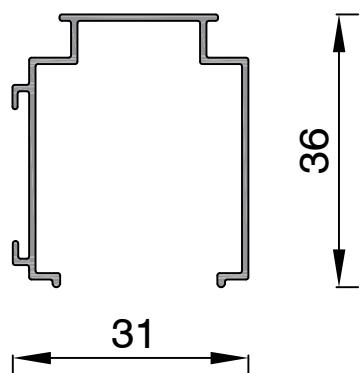
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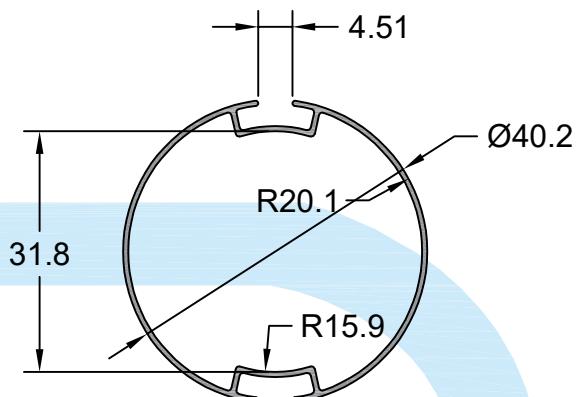
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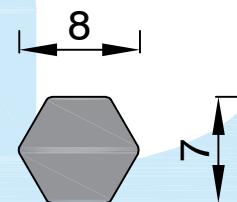
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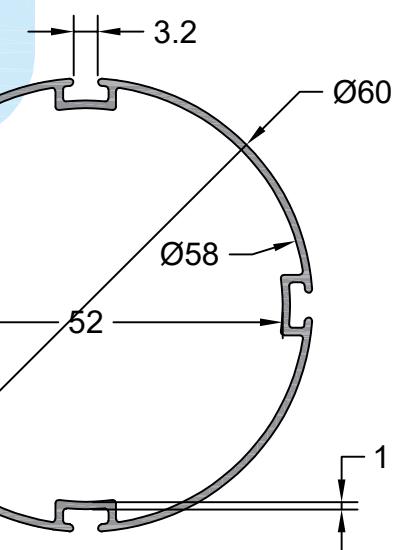
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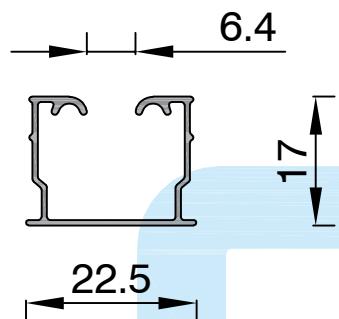
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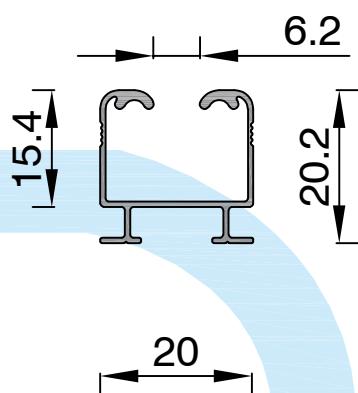
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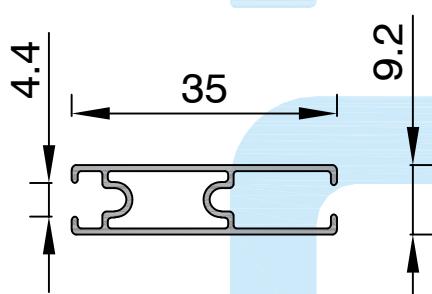
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Sec. No.- 620312  
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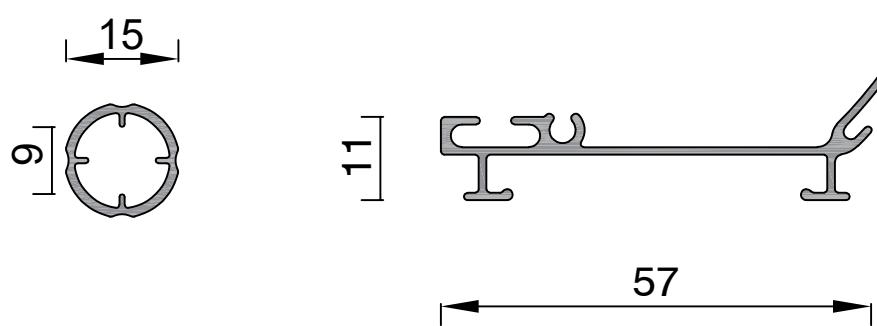


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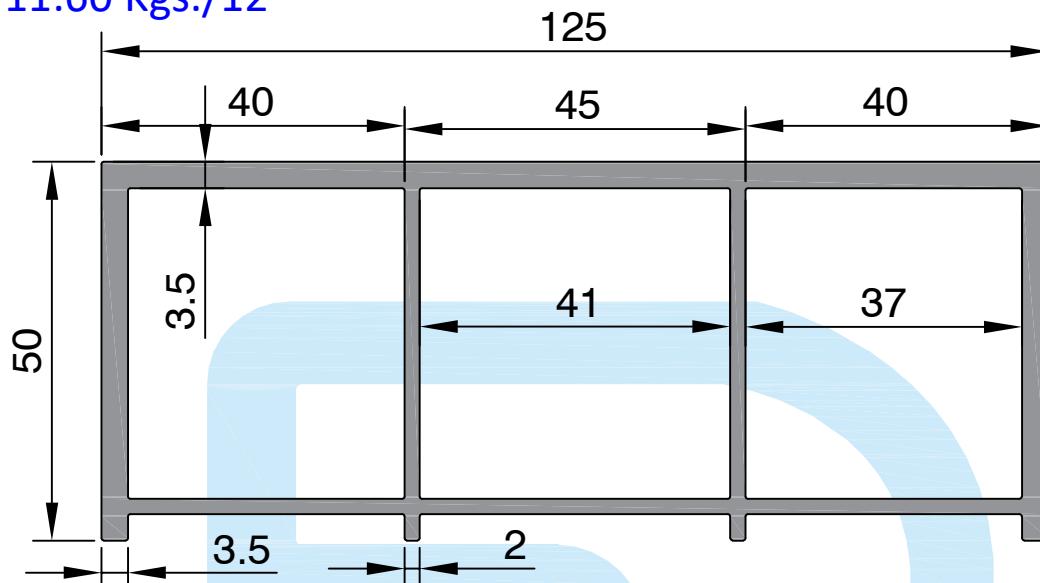


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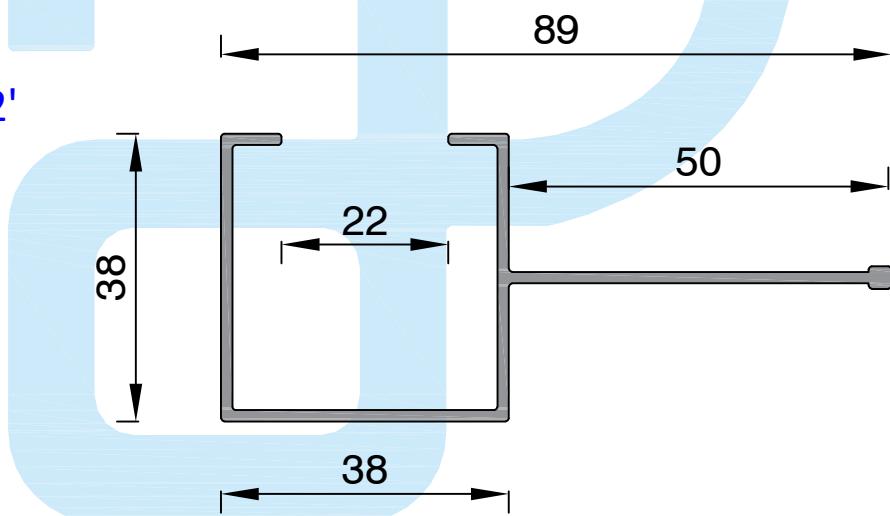
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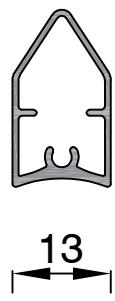
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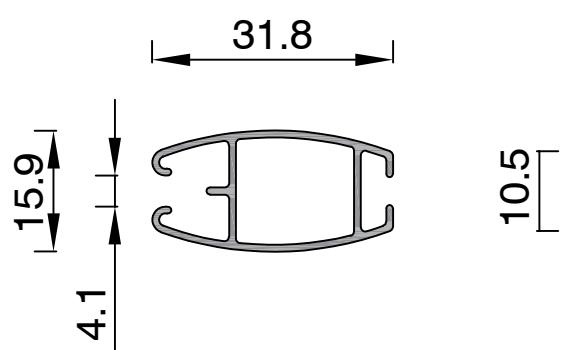


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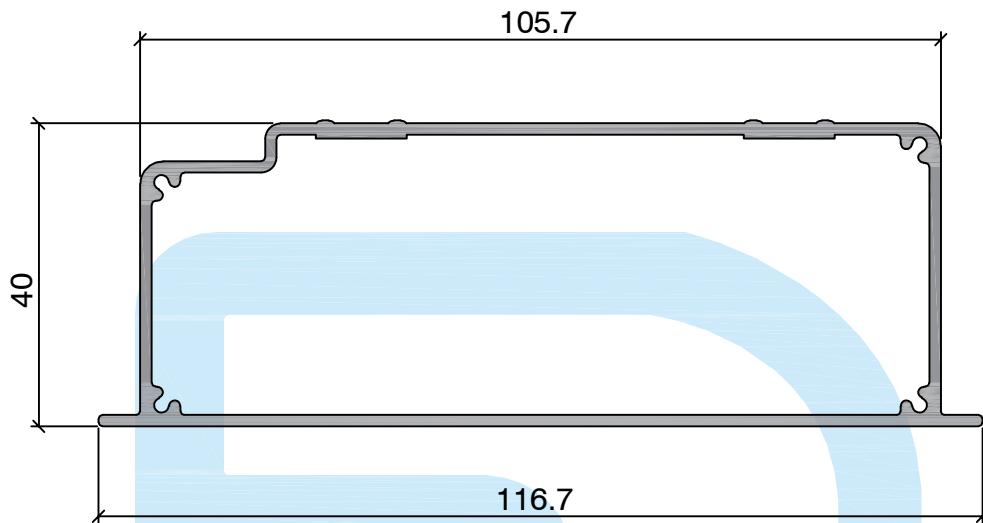


23.3

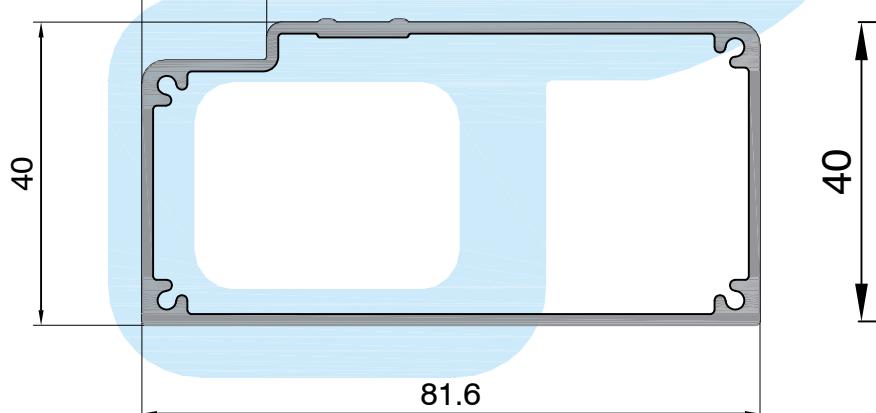
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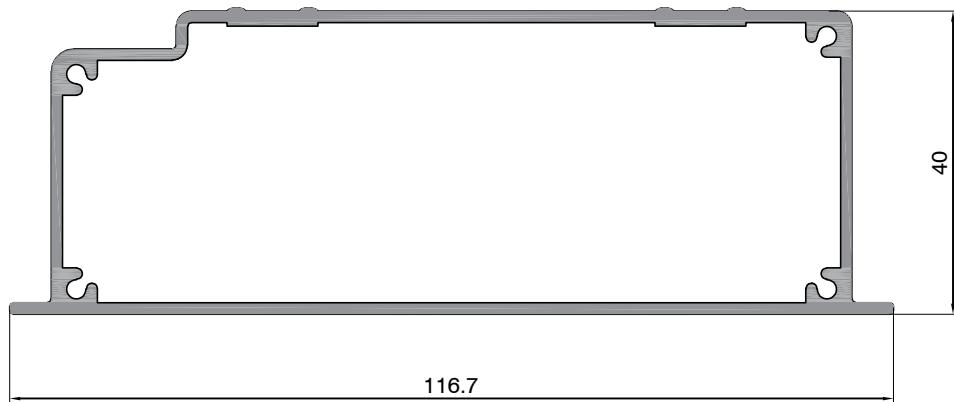
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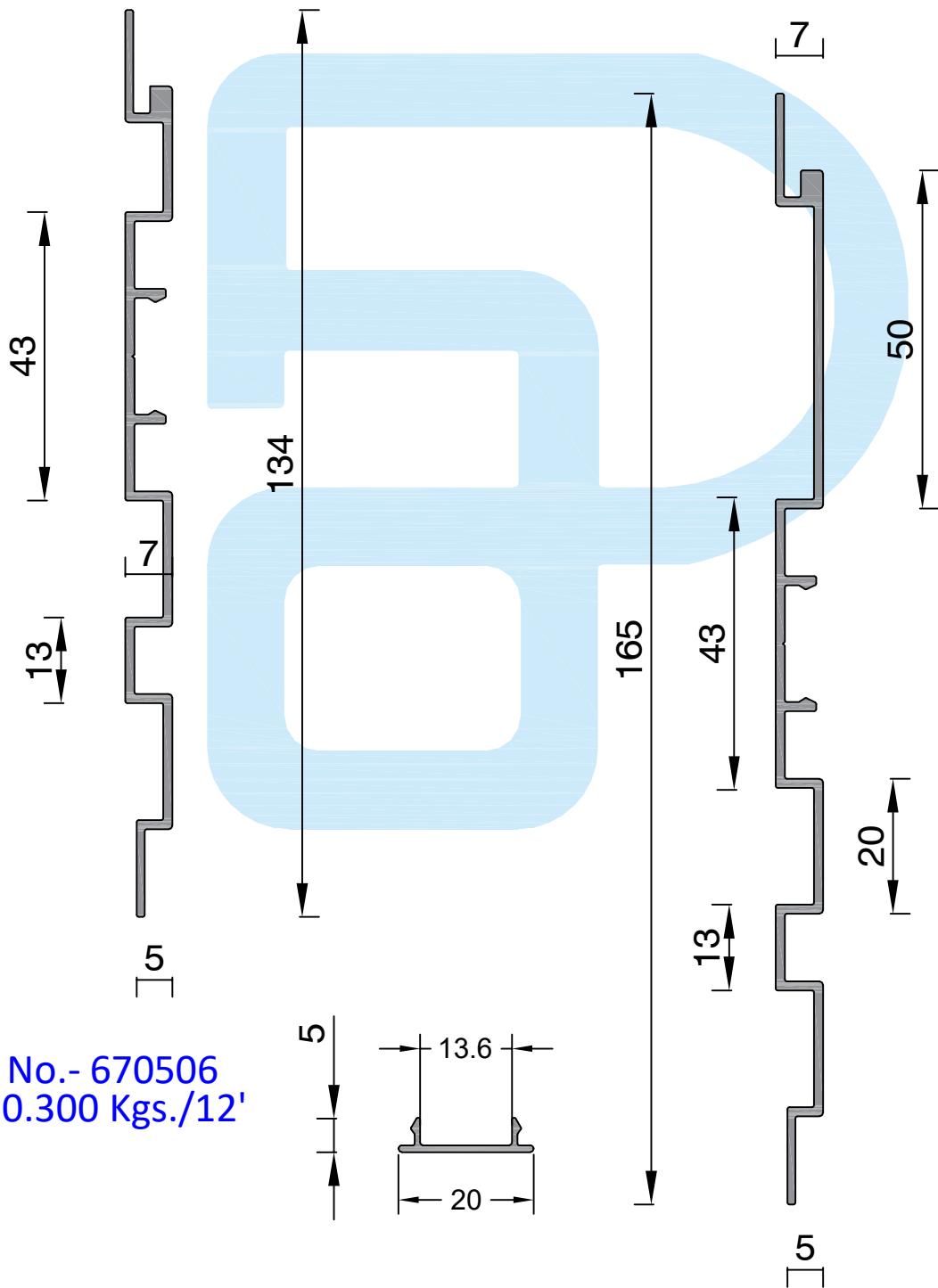
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Wt: 4.950 Kgs./12'



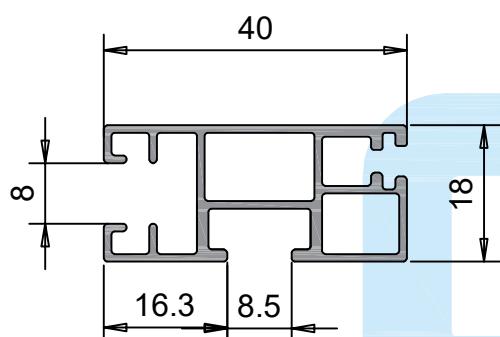
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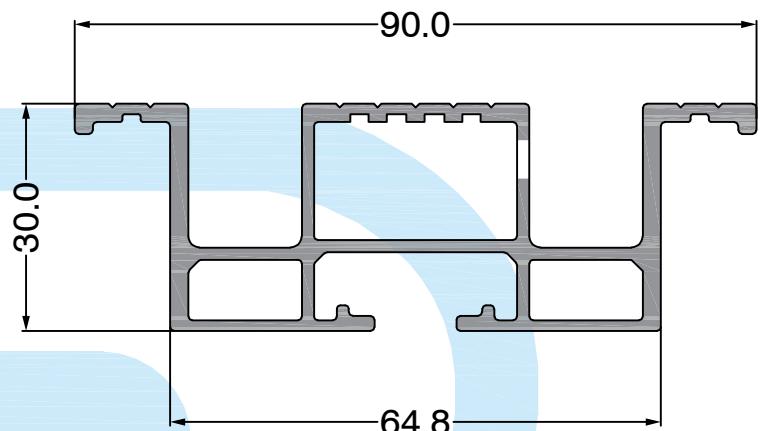
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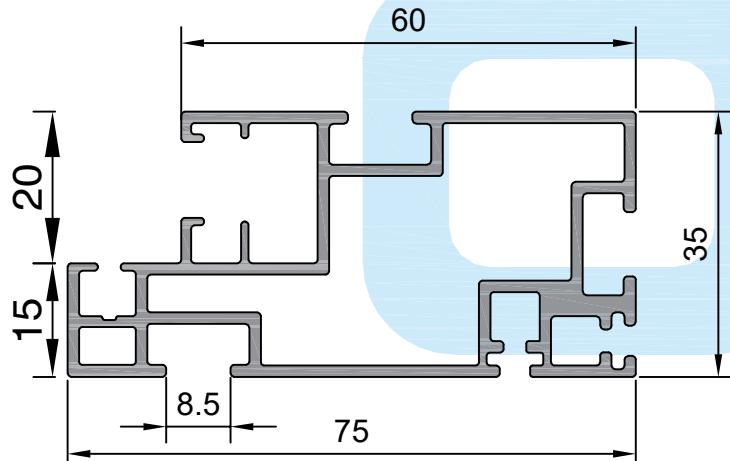
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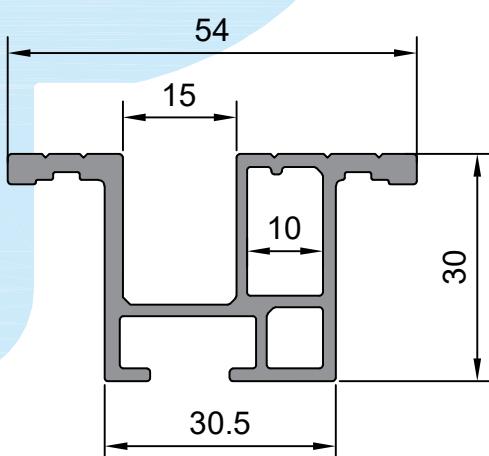
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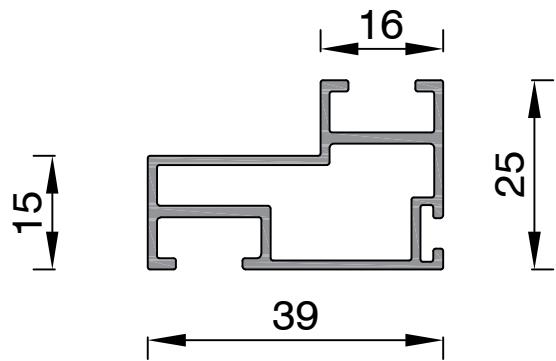
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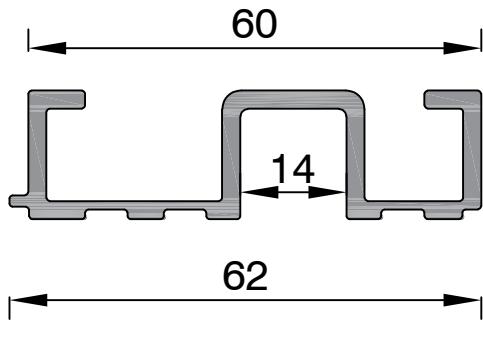
Sec. No.- 691301  
Wt: 3.200 Kgs./12'



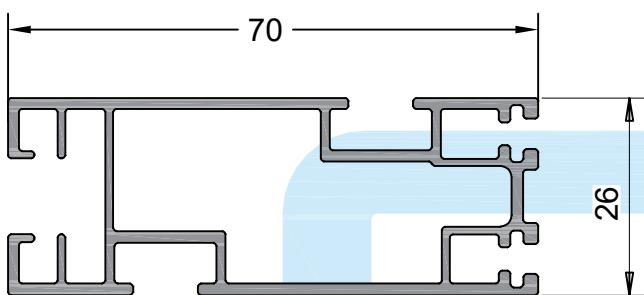
Sec. No.- 680521 (Ex)  
Wt: 1.850 Kgs./12'



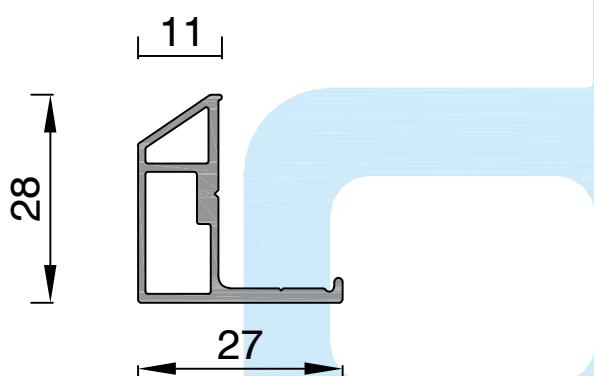
Sec. No.- 691303  
Wt: 2.850 Kgs./12'



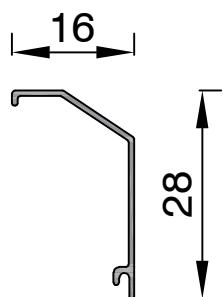
Sec. No.- 680518 (Ex)  
Wt: 3.700 Kgs./12'



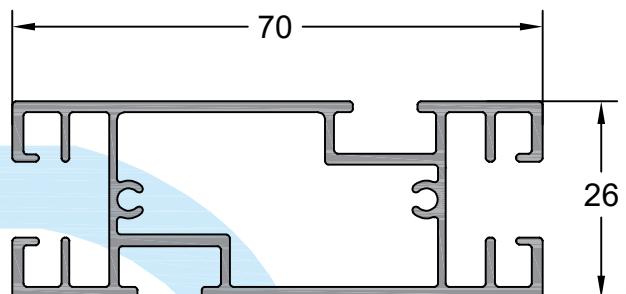
Sec. No.- 650831 (Ex)  
Wt: 1.300 Kgs./12'



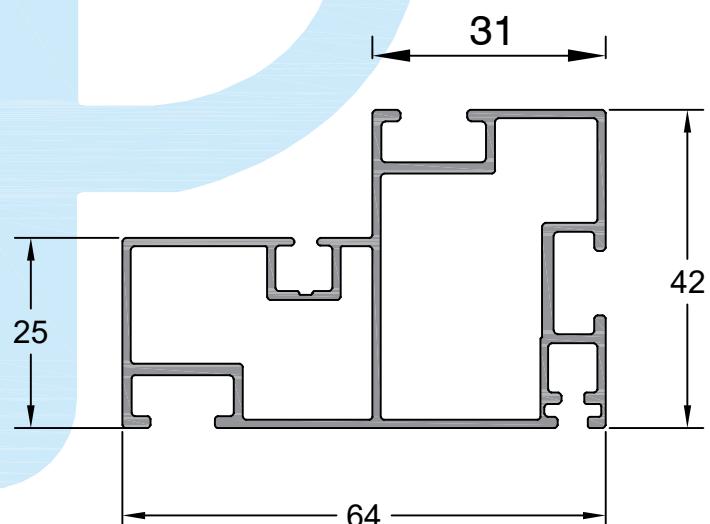
Sec. No.- 650832 (Ex)  
Wt: 0.350 Kgs./12'



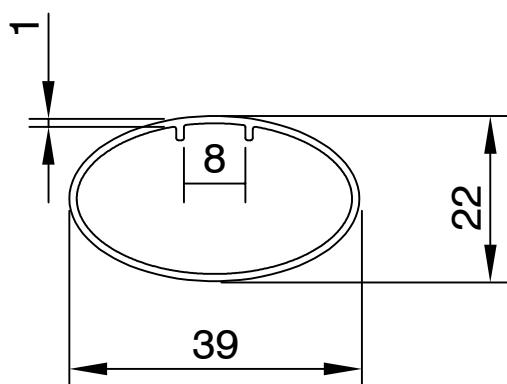
Sec. No.- 680519 (Ex)  
Wt: 3.700 Kgs./12'



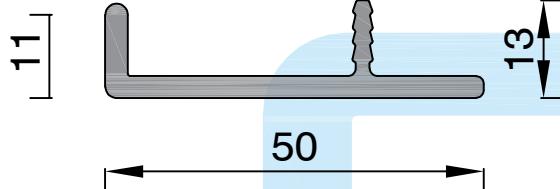
Sec. No.- 680520 (Ex)  
Wt: 3.600 Kgs./12'



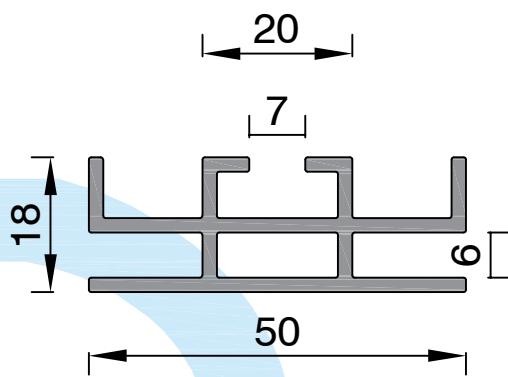
Sec. No.- 691002  
Wt: 1.00 Kgs./12'



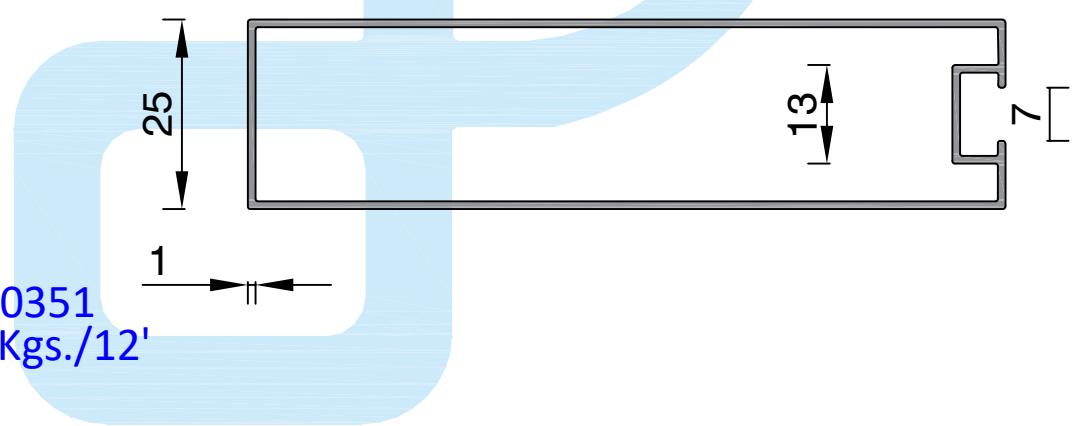
Sec. No.- 510804  
Wt: 1.900 Kgs./12'



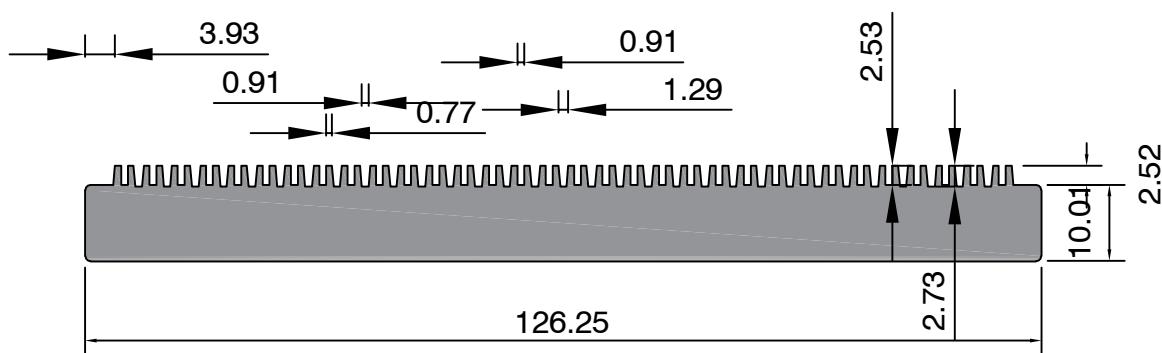
Sec. No.- 510805  
Wt: 2.850 Kgs./12'



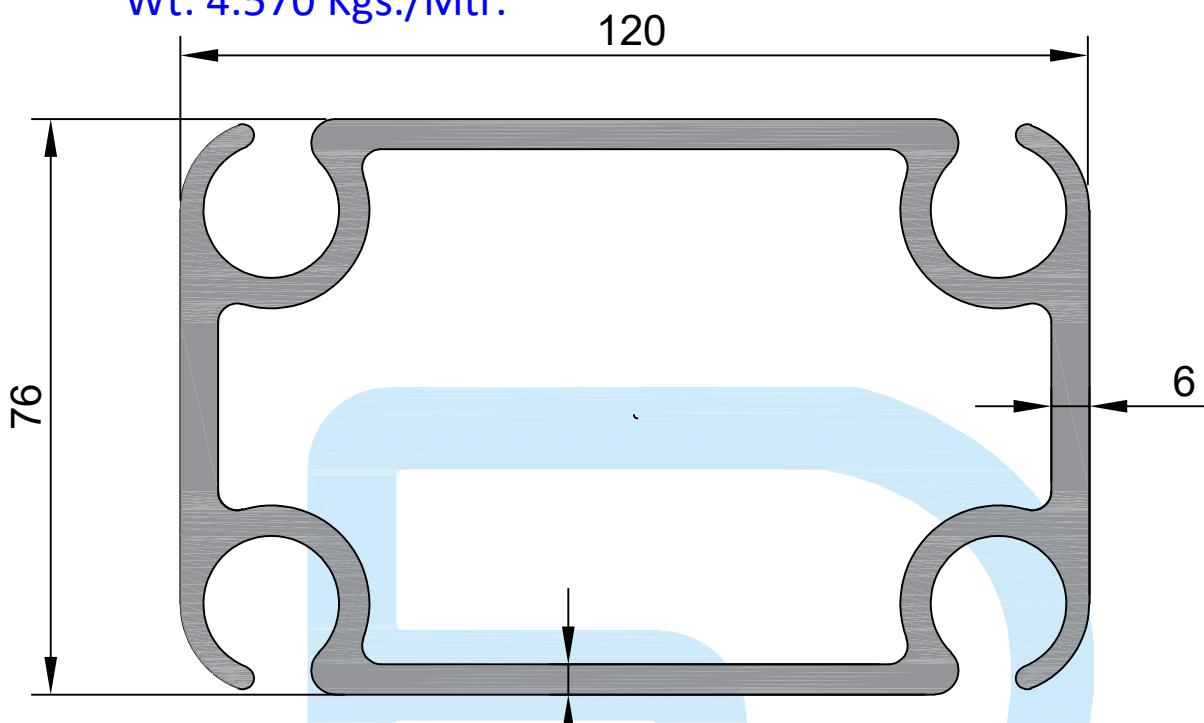
Sec. No.-660852  
Wt: 2.60 Kgs./12'



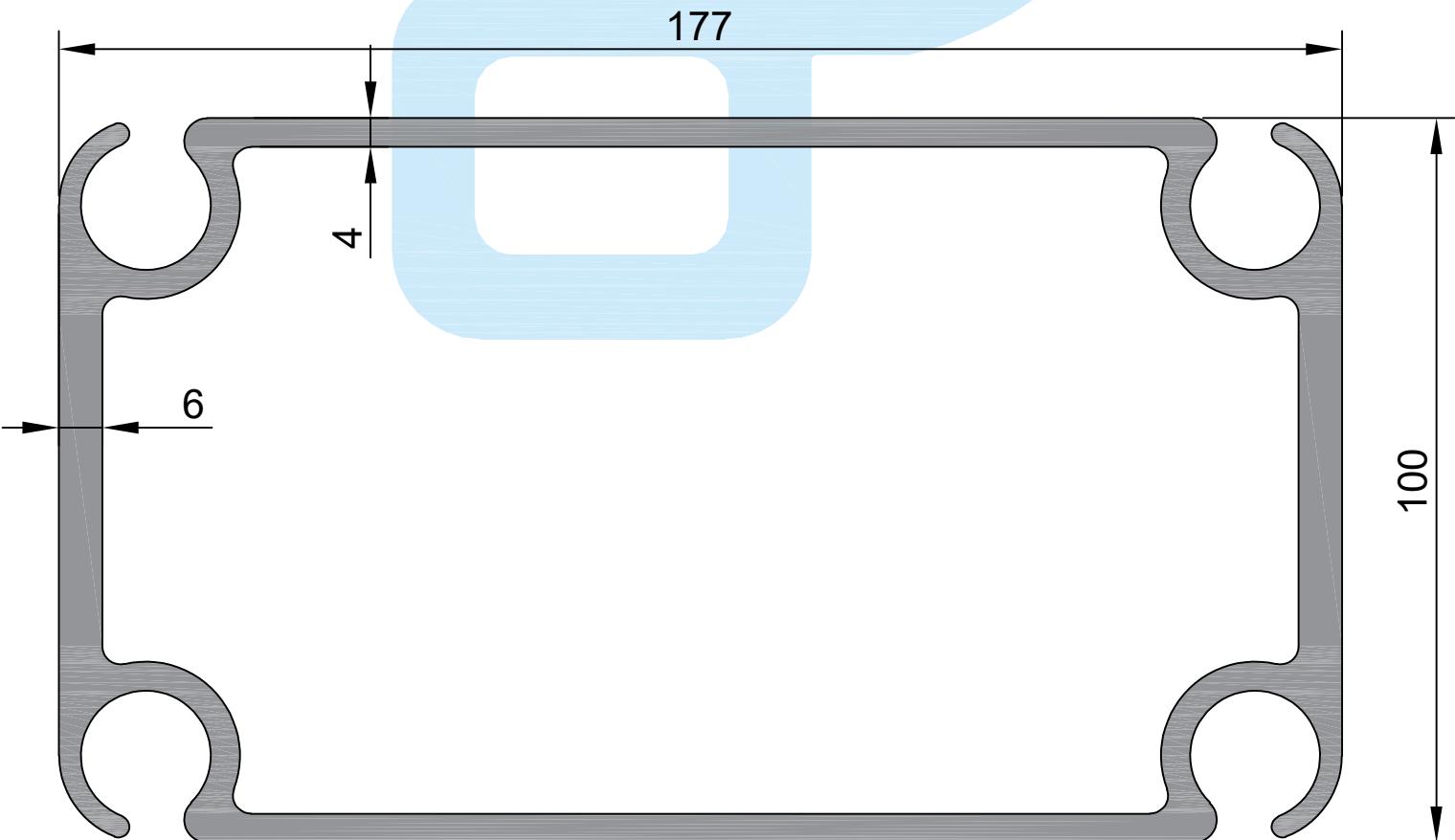
Sec. No.- 650351  
Wt: 13.950 Kgs./12'



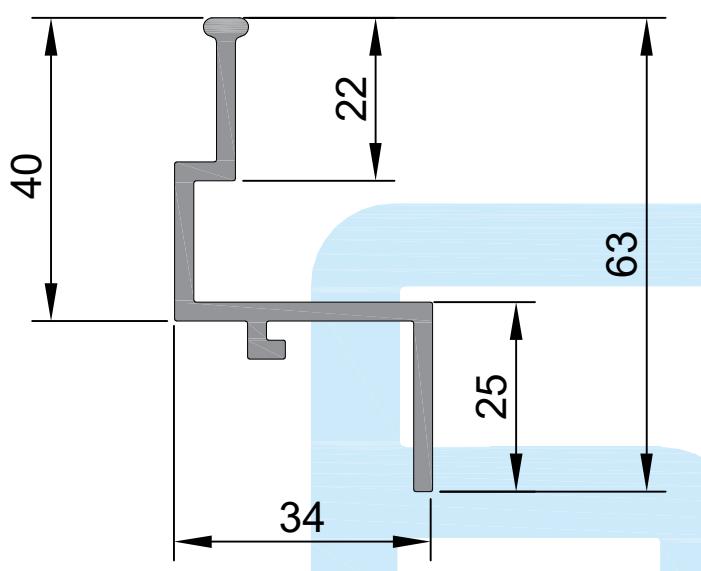
Sec. No.- 630204  
Wt: 4.570 Kgs./Mtr.



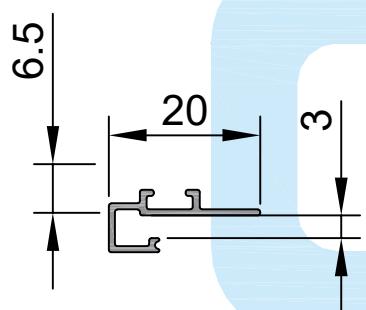
Sec. No.- 630201  
Wt: 6.910 Kgs./ Mtr.



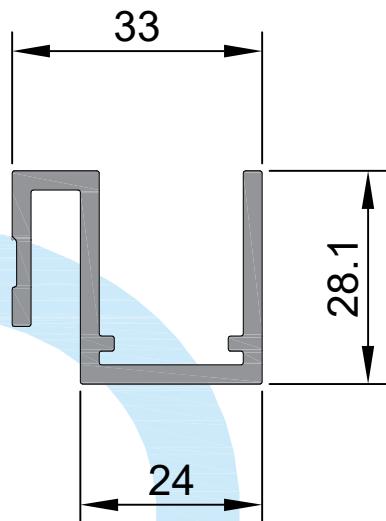
Sec. No.- 680711 ( $\mathcal{E}_x$ )  
Wt: 2.400 Kgs./12'



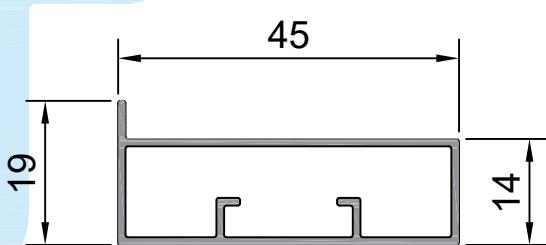
Sec. No.- 680721  
Wt: 0.320 Kgs./12'



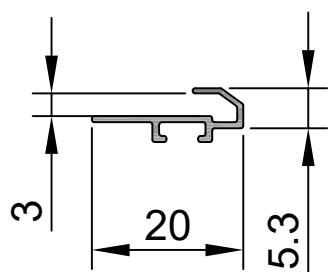
Sec. No.- 680712 ( $\mathcal{E}_x$ )  
Wt: 2.700 Kgs./12'



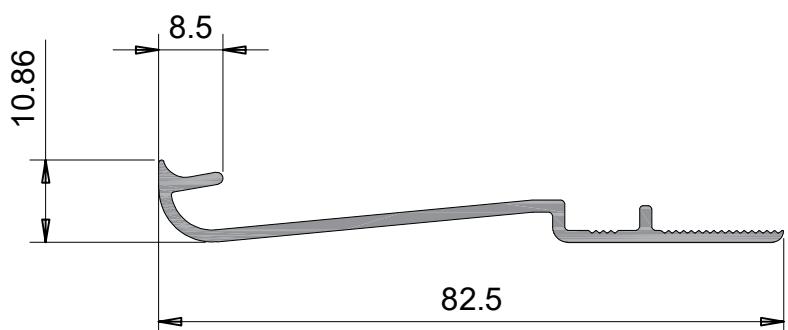
Sec. No.- 680121  
Wt: 1.350 Kgs./12'



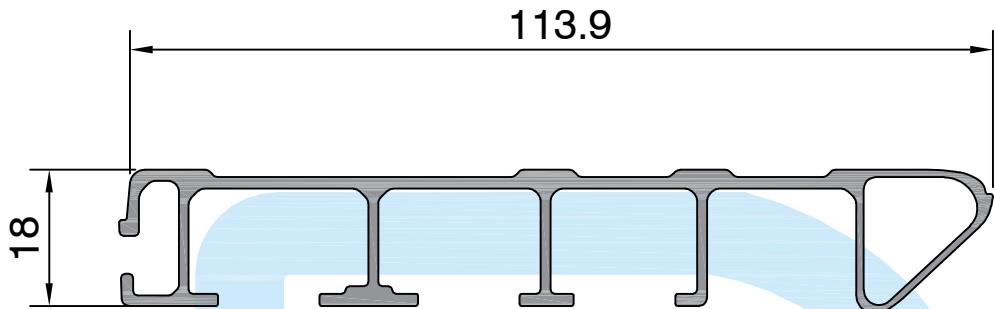
Sec. No.- 680722  
Wt: 0.290 Kgs./12'



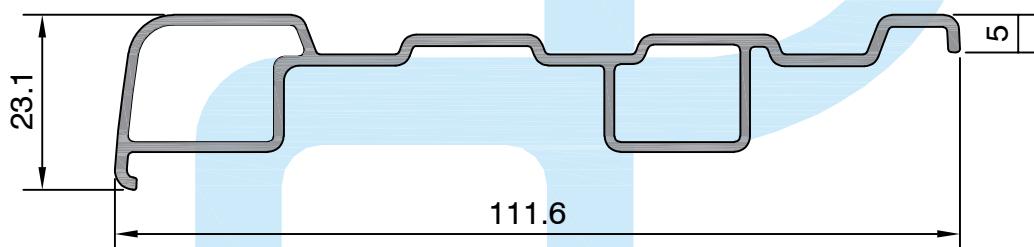
Sec. No.- 680331 ( $\mathcal{E}_x$ )  
Wt: 1.60 Kgs./12'



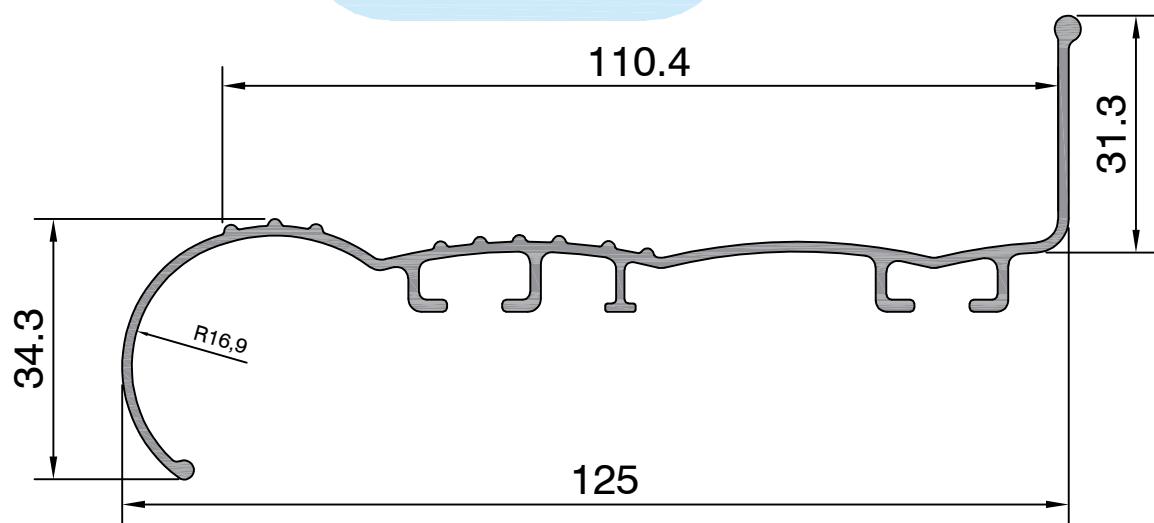
Sec. No.- 690211  
Wt: 3.900 Kgs./12'



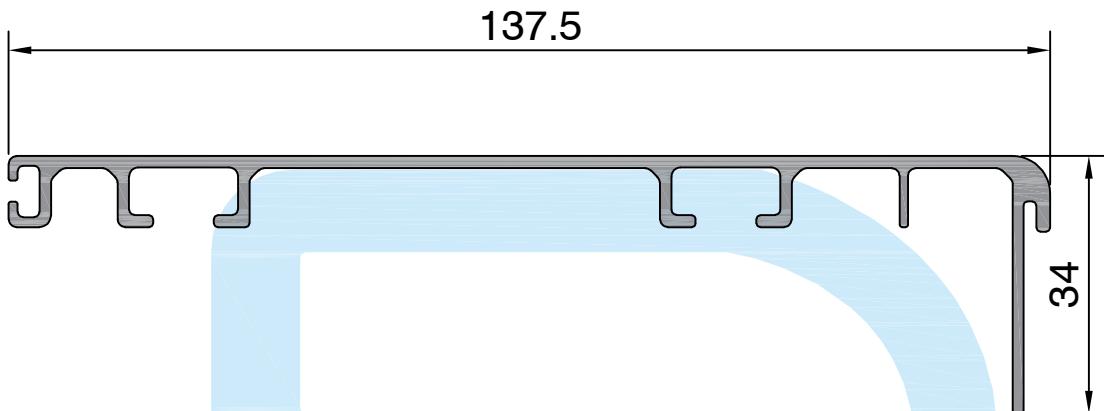
Sec. No.- 690212  
Wt: 3.050 Kgs./12'



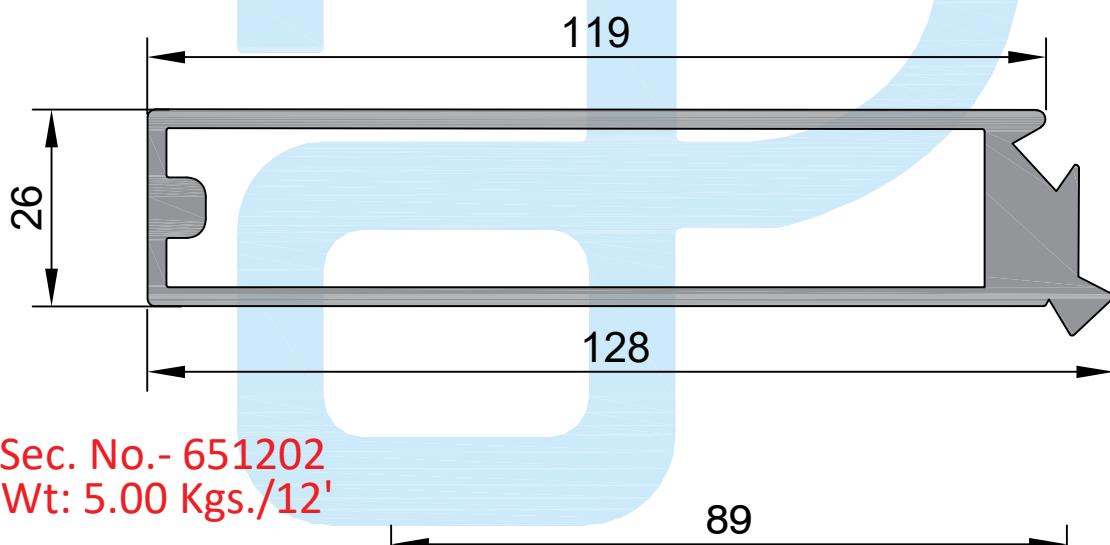
Sec. No.- 690213  
Wt: 3.350 Kgs./12'



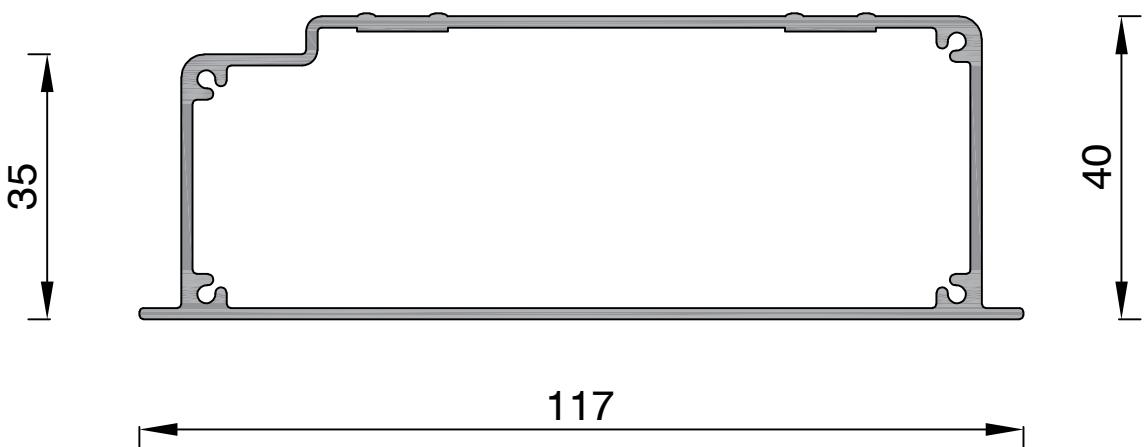
Sec. No.- 690214  
Wt: 3.800 Kgs./12'



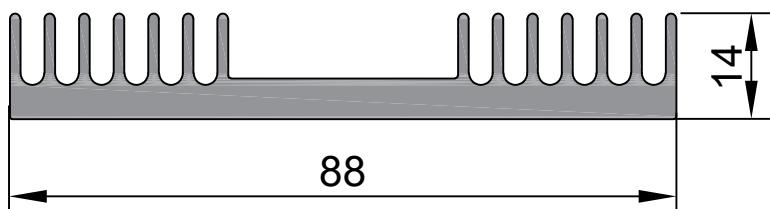
Sec. No.- 6XXXXX  
Wt: 3.800 Kgs./12'



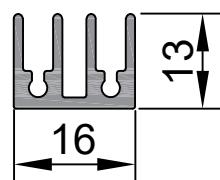
Sec. No.- 651202  
Wt: 5.00 Kgs./12'



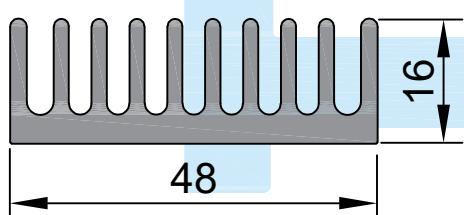
Sec. No.- 650209  
Wt: 1.673 Kgs./Mtr.



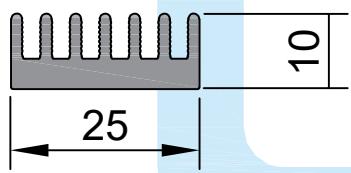
Sec. No.- 650223  
Wt: 0.273 Kgs./Mtr.



Sec. No.- 650311  
Wt: 1.400 Kgs./12'

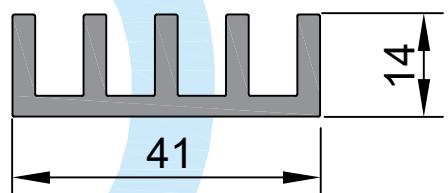


Sec. No.- 650220  
Wt: 0.421 Kgs./Mtr.

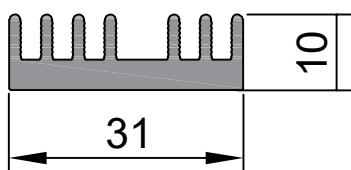


Sec. No.- 650312  
Wt: 0.260 Kgs./Mtr.

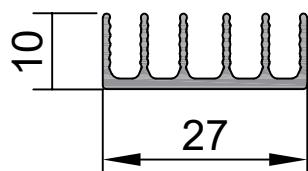
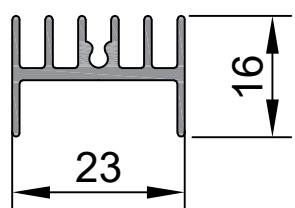
Sec. No.- 650208  
Wt: 0.776 Kgs./Mtr.



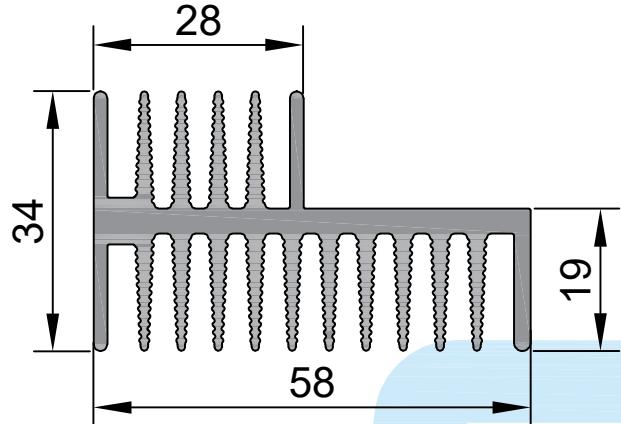
Sec. No.- 650221  
Wt: 0.487 Kgs./Mtr.



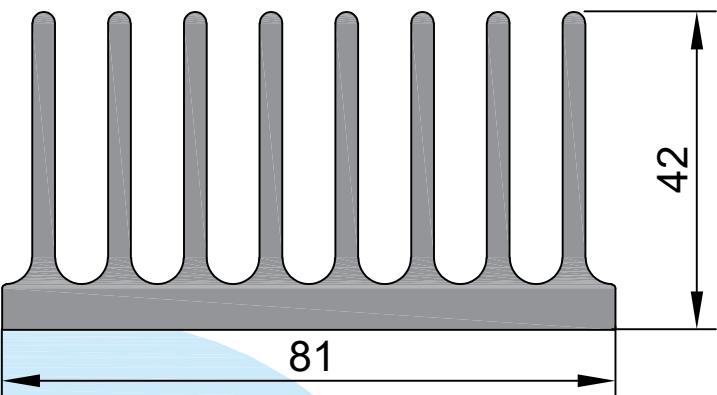
Sec. No.- 650212  
Wt: 0.240 Kgs./Mtr.



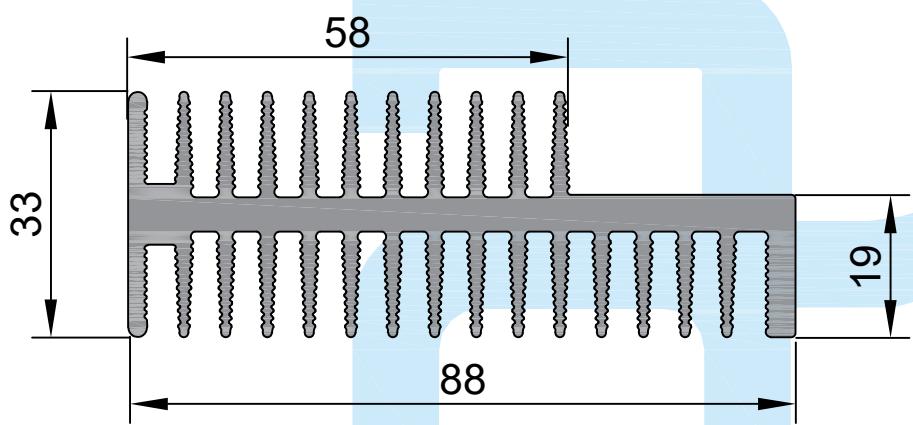
Sec. No.- 650307  
Wt: 1.894 Kgs./ Mtr.



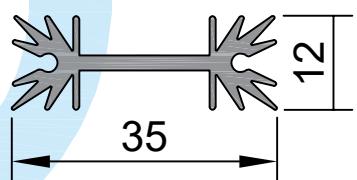
Sec. No.- 650222  
Wt: 3.737 Kgs./Mtr.



Sec. No.- 650310  
Wt: 3100 Kgs./Mtr.

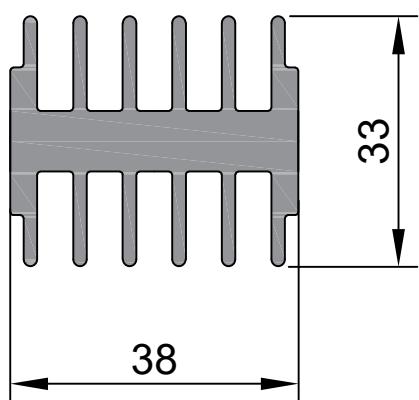
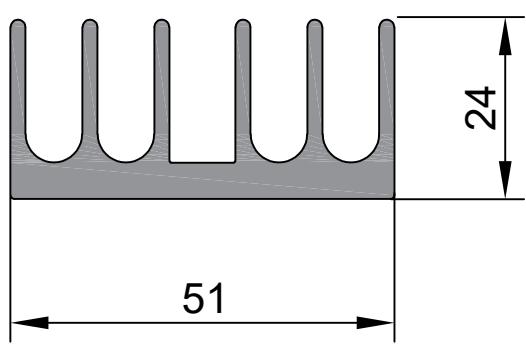


Sec. No.- 650311  
Wt: 0.377 Kgs./Mtr.

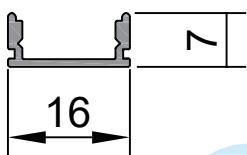


Sec. No.- 650\*\*\*  
Wt: 0.0 Kgs./12'

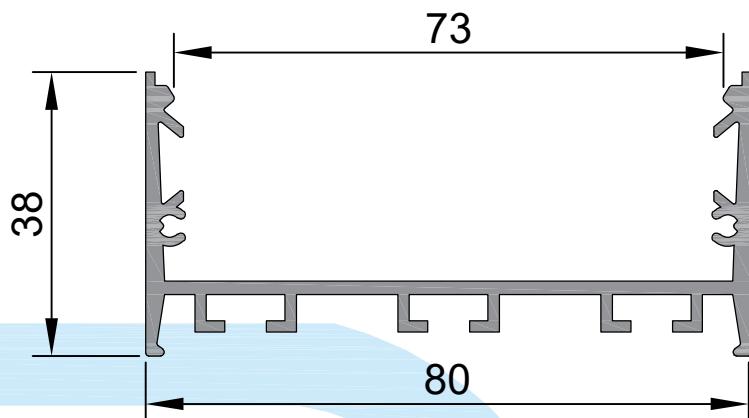
Sec. No.- 650306  
Wt: 1.651 Kgs./Mtr.



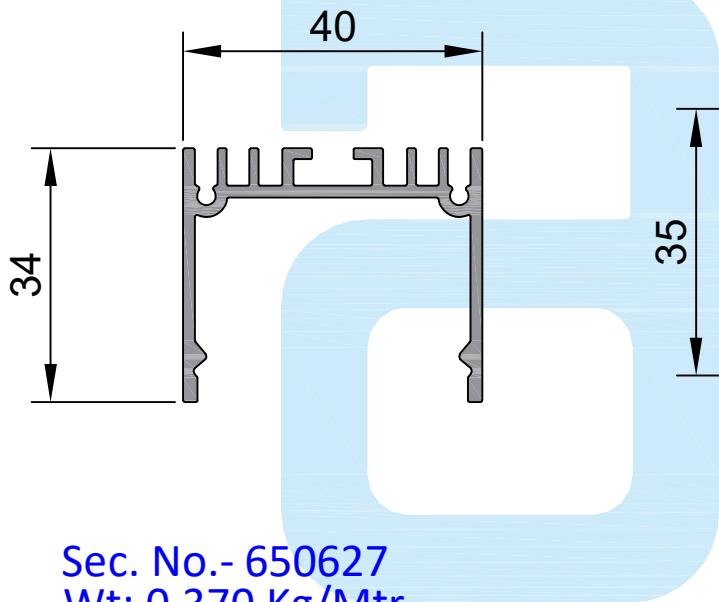
Sec. No.- 650702  
Wt: 0.093 Kg/Mtr.



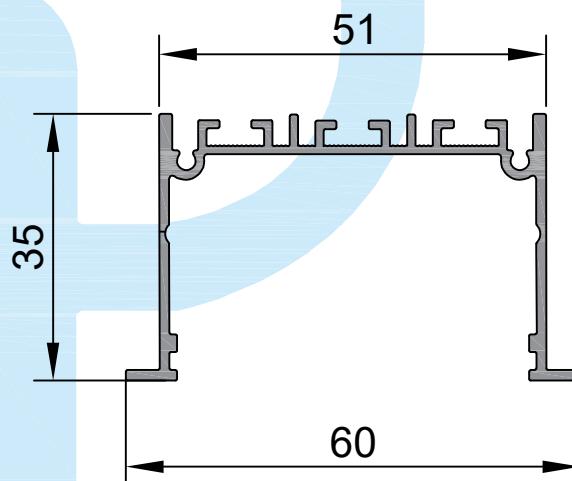
Sec. No.- 650612  
Wt: 1.093 Kg/Mtr.



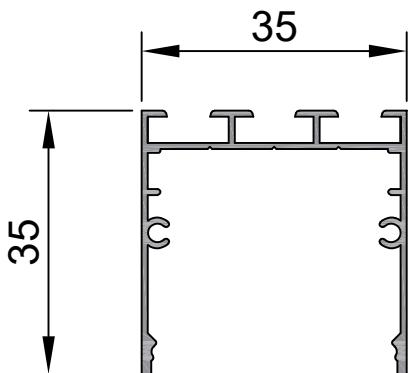
Sec. No.- 650703  
Wt: 0.600 Kg/Mtr.



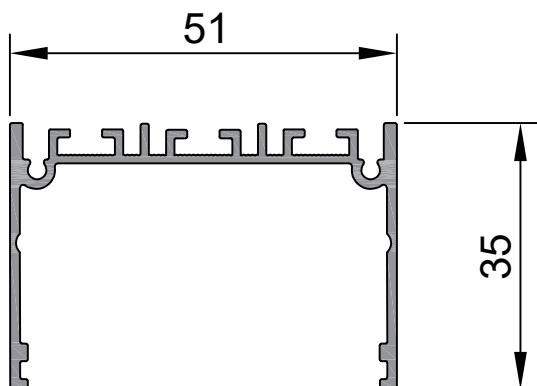
Sec. No.- 650706  
Wt: 0.604 Kg/Mtr.



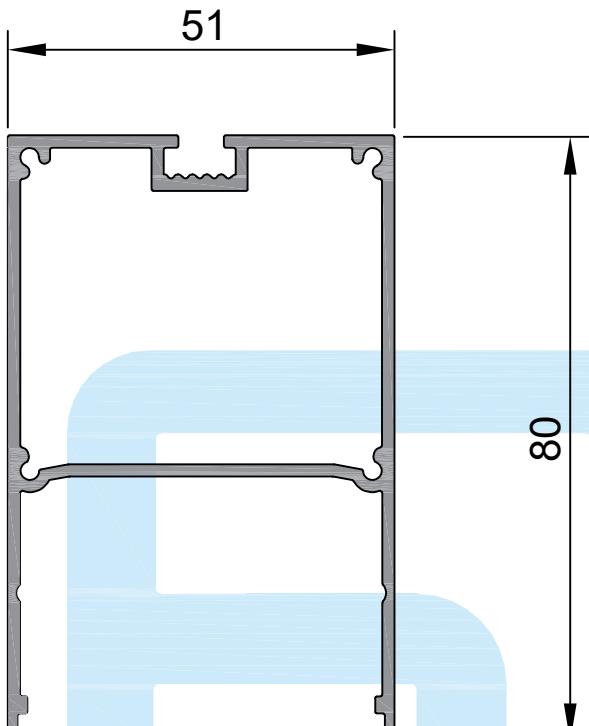
Sec. No.- 650627  
Wt: 0.370 Kg/Mtr.



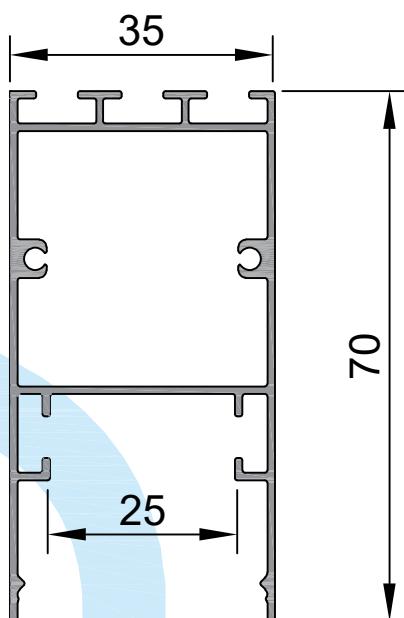
Sec. No.- 650705  
Wt: 0.600 Kg/Mtr.



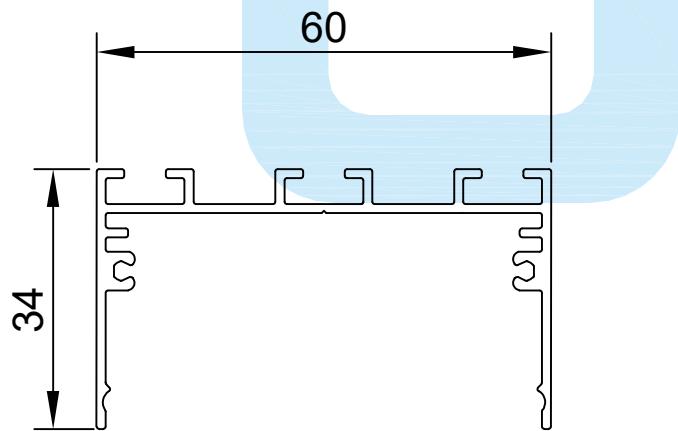
Sec. No.- 650704  
Wt: 1.243 Kgs./Mtr.



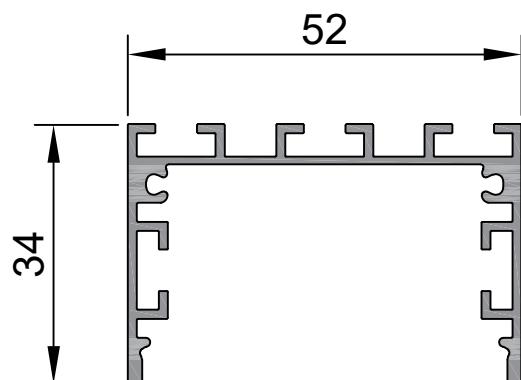
Sec. No.- 650636  
Wt: 0.755 Kgs./Mtr.



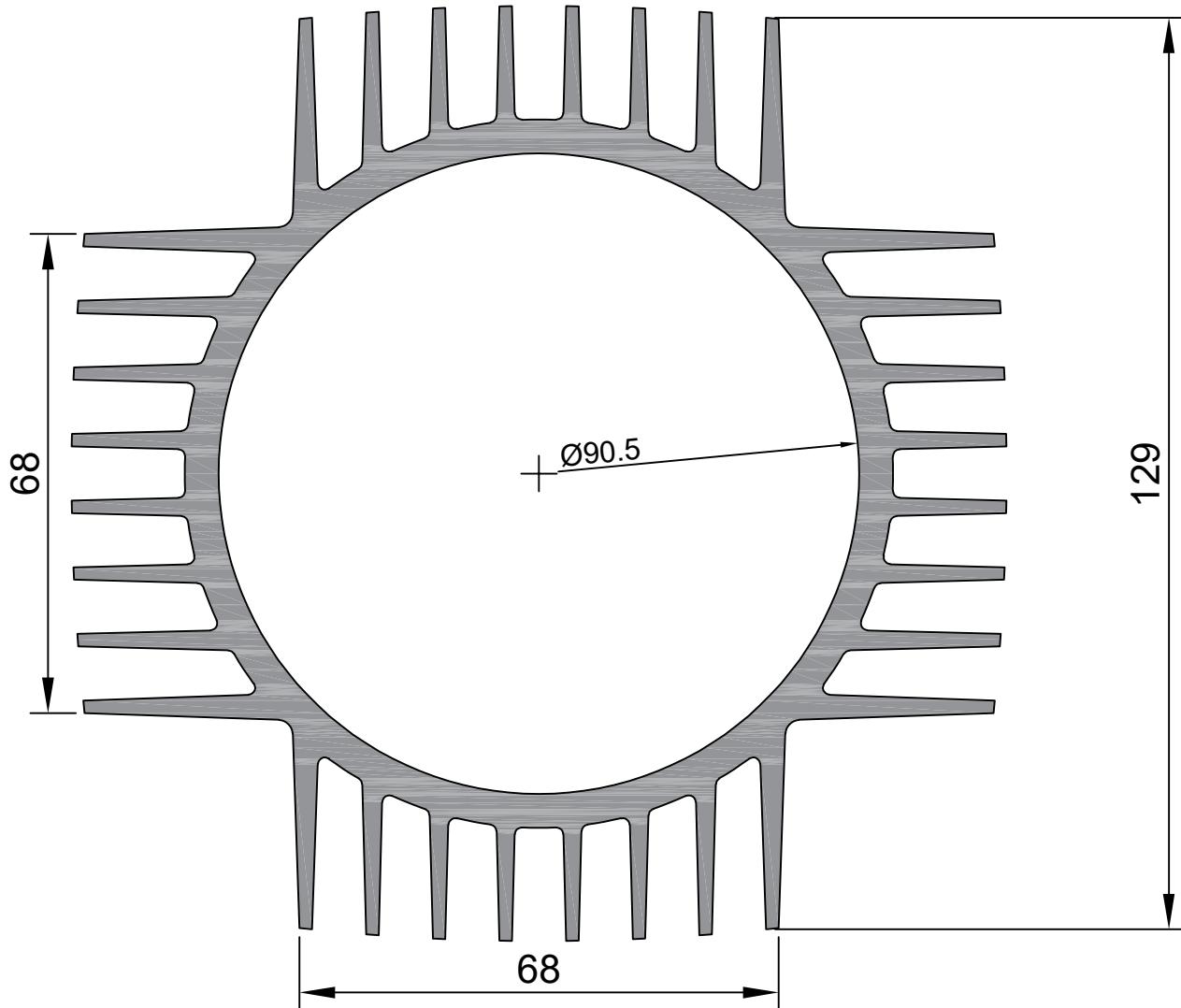
Sec. No.- 650629  
Wt: 0.603 Kg/Mtr.



Sec. No.- 650630  
Wt: 0.618 Kg/Mtr.



Sec. No.- 690606  
Wt: 5.160 Kg/Mtr.



Sec. No.- 660602  
Wt: 2.405 Kg/Mtr.

