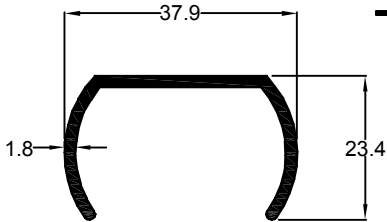
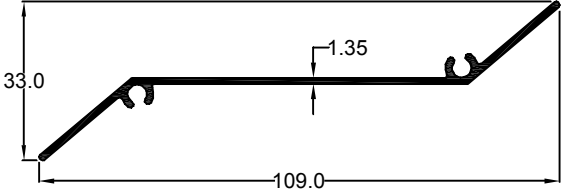
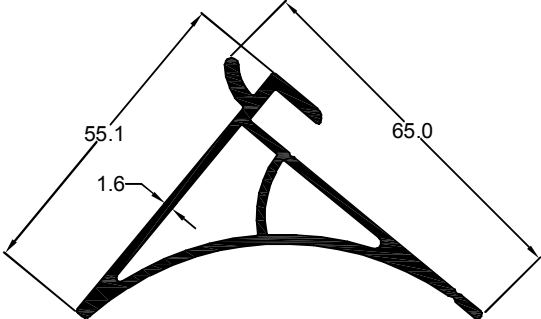
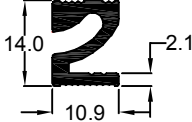
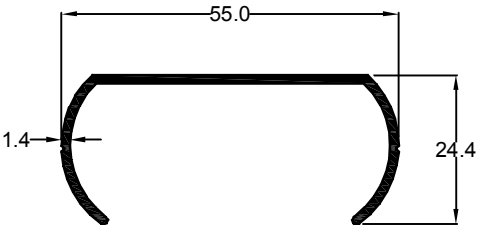
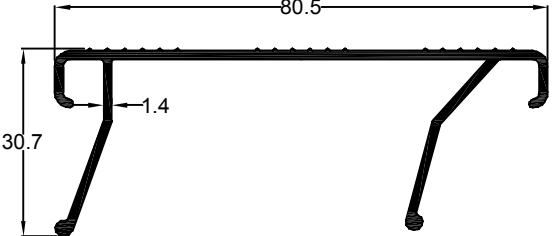
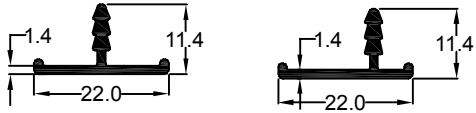
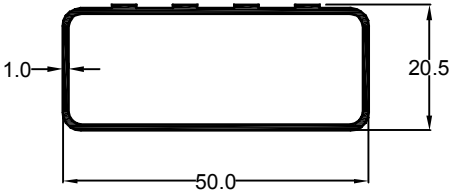
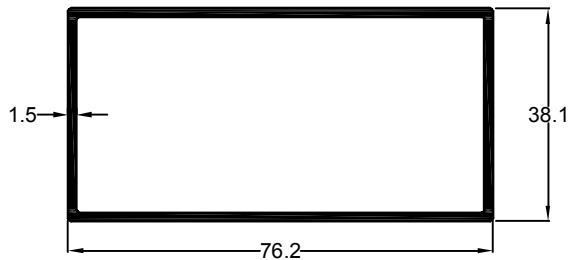
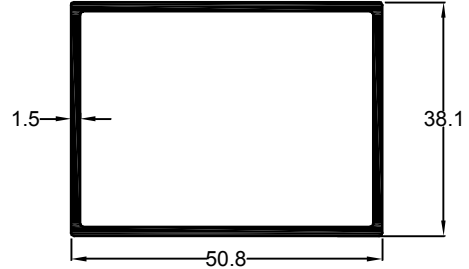


SPL SECTIONS	
 <u>SECTION NO: 9401</u> <u>WT./20FEET: 2.100-2.500</u>	 <u>SECTION NO: 9402</u> <u>WT./3.66M: 1.700-2.100</u>
 <u>SECTION NO: 9403</u> <u>WT./3.66M: 3.400-3.800</u>	 <u>SECTION NO: 9404</u> <u>WT./3.66M: 0.750-1.000</u>
 <u>SECTION NO: 9405</u> <u>WT./20FEET: 2.000-2.500</u>	 <u>SECTION NO: 9406</u> <u>WT.3.66M: 2.100-2.500</u>
 <u>SECTION NO: 9407A&B</u> <u>WT./3.66M: 0.500-0.700</u>	 <u>SECTION NO: 9408</u> <u>WT./3.66M: 1.300-1.700</u>

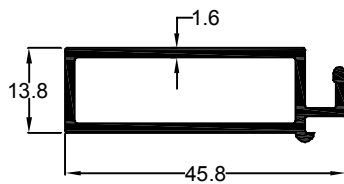
SPL SECTIONS



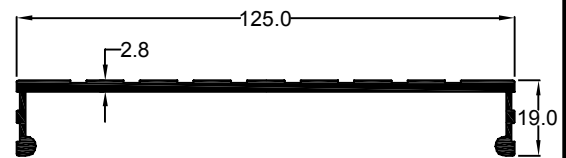
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WT./3.66M: 3.400-3.800



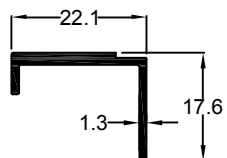
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WT./3.66M: 2.400-2.800



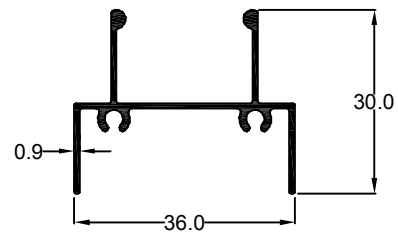
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WT./3.66M: 1.500-1.800



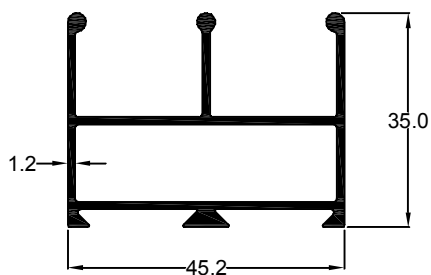
SECTION NO: 9412
WT./3.66M: 3.800-4.400



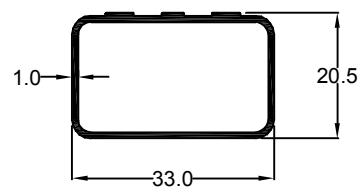
SECTION NO: 9413
WT./3.66M: 0.700-1.000



SECTION NO: 9414
WT./3.66M: 0.950-1.200

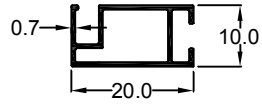


SECTION NO: 9415
WT./3.66M: 1.900-2.300



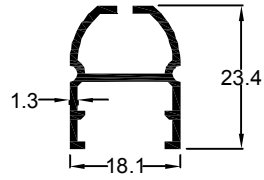
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WT./3.66M: 0.950-1.200

SPL SECTIONS

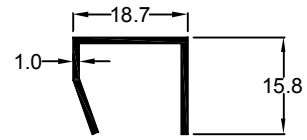


SECTION NO: 9417
WT./3.66M: 0.500-0.700

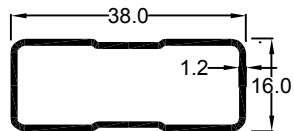
SPL SECTIONS



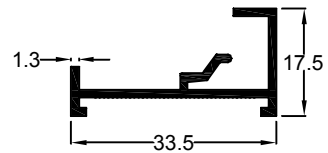
SECTION NO: 9501
WT./3.66M: 0.950-1.300



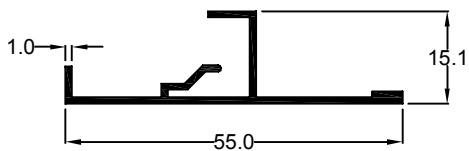
SECTION NO: 9502
WT./3.66M: 0.500-0.700



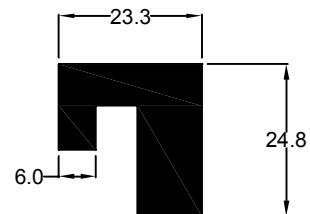
SECTION NO: 9503
WT./3.66M: 1.400-1.800



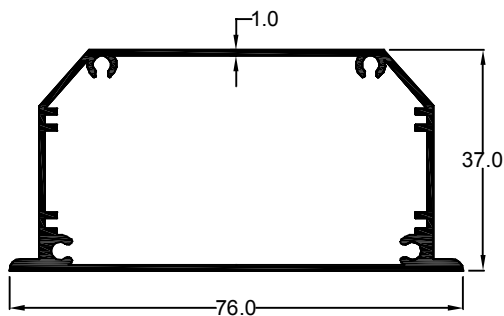
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WT./3.66M: 0.800-1.000



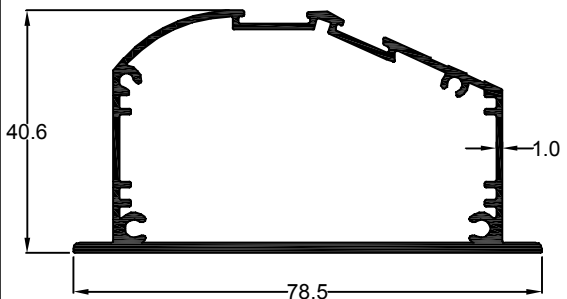
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WT./3.66M: 0.800-1.000



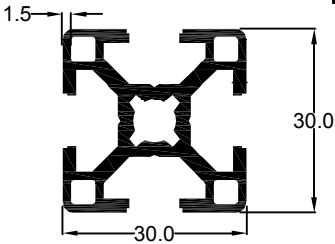
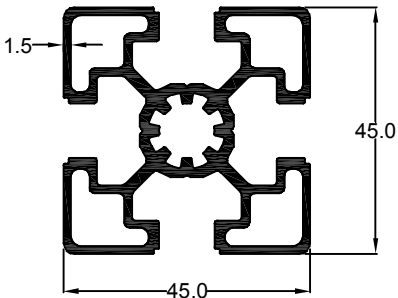
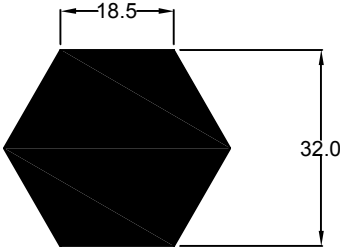
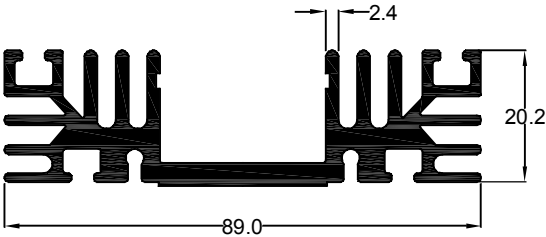
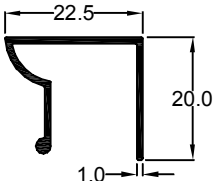
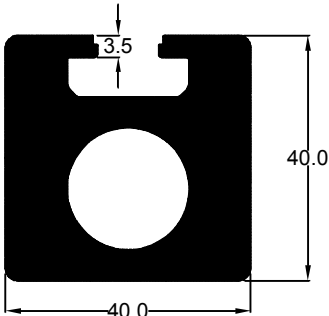
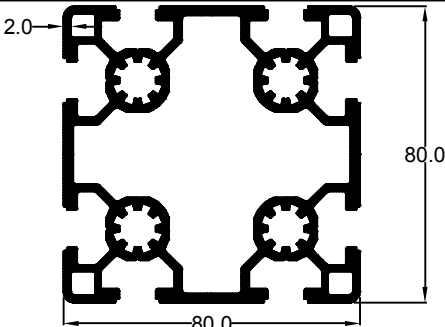
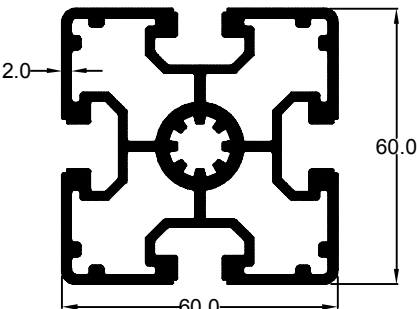
SECTION NO: 9506
WT.3.66M: 3.800-4.400



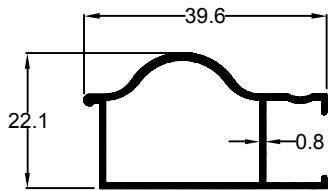
SECTION NO: 9507
WT./3.66M: 2.700-3.200



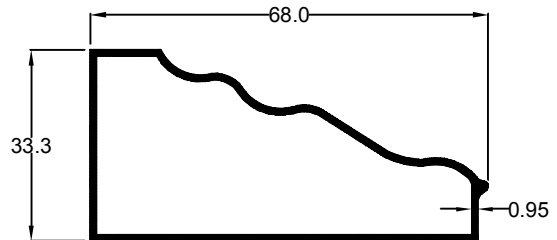
SECTION NO: 9508
WT./3.66M: 3.000-3.600

SPL SECTIONS	
 SECTION NO: 9509 WT./3.66M: 2.700-3.200	 SECTION NO: 9510 WT./3.66M: 5.500-6.500
 SECTION NO: 9511 WT./3.66M: 8.800-9.500	 SECTION NO: 9512 WT./3.66M: 8.750-10.000
 SECTION NO: 9513 WT./3.66M: 0.600-0.900	 SECTION NO: 9514 WT./3.66M: 10.800-11.800
 SECTION NO: 9515 WT./3.66M: 14.800-15.800	 SECTION NO: 9516 WT./3.66M: 10.000-11.000

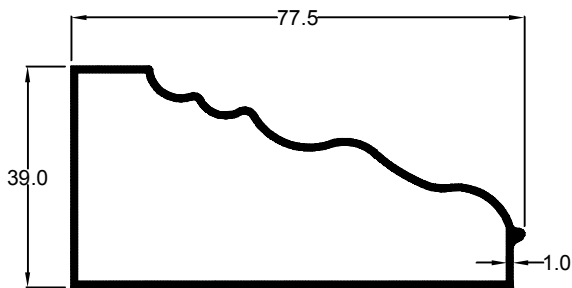
SPL SECTIONS



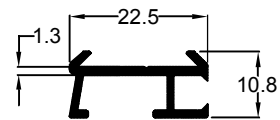
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WT./3.66M: 0.900-1.100



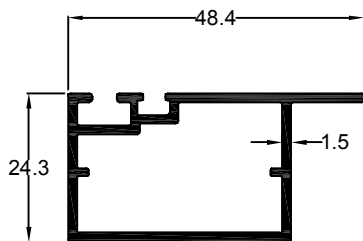
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WT./3.66M: 1.700-2.000



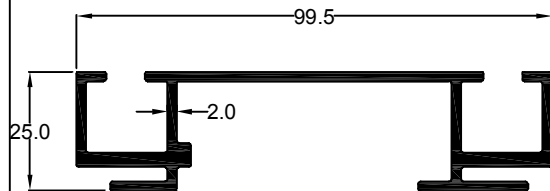
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WT./3.66M: 2.000-2.400



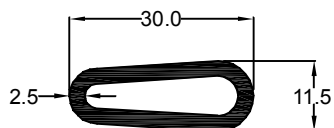
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WT./3.66M: 0.600-0.800



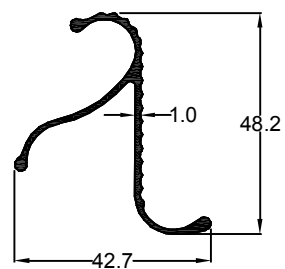
SECTION NO: 9555
WT./3.66M: 2.000-2.400



SECTION NO: 9556
WT.3.66M: 5.000-5.600



SECTION NO: 9557
WT./3.66M: 1.700-2.100



SECTION NO: 9558
WT./3.66M: 1.300-1.600