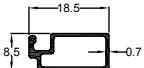
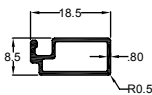
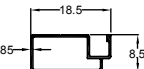
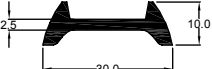
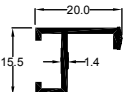
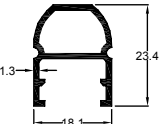
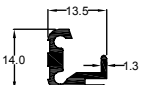
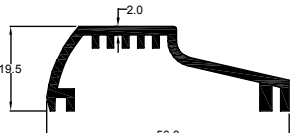
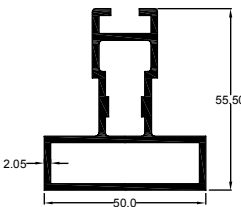
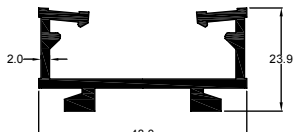
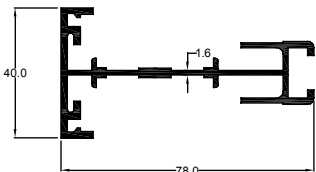
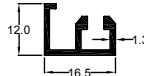
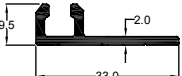
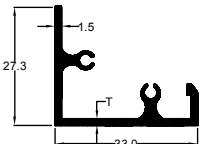
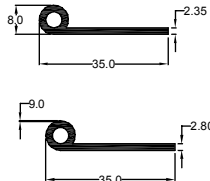


SPL SECTIONS	
 <u>SECTION NO: 5501</u> <u>WT./ 3.66 M: 0.420-0.500</u>	 <u>SECTION NO: 5502</u> <u>WT./ 3.66 M: 0.450-0.500</u>
 <u>SECTION NO: 5503</u> <u>WT./ 3.66 M: 0.420-0.500</u>	 <u>SECTION NO: 5504</u> <u>WT./ 3.66 M: 1.150-1.400</u>
 <u>SECTION NO: 5505</u> <u>WT./ 3.66 M: 0.600-0.800</u>	 <u>SECTION NO: 5506</u> <u>WT./ 3.66 M: 0.750-1.000</u>
 <u>SECTION NO: 5507</u> <u>WT./ 3.66 M: 0.700-1.000</u>	 <u>SECTION NO: 5508</u> <u>WT./ 3.66 M: 1.900-2.200</u>

CAT - 1

-:67:-

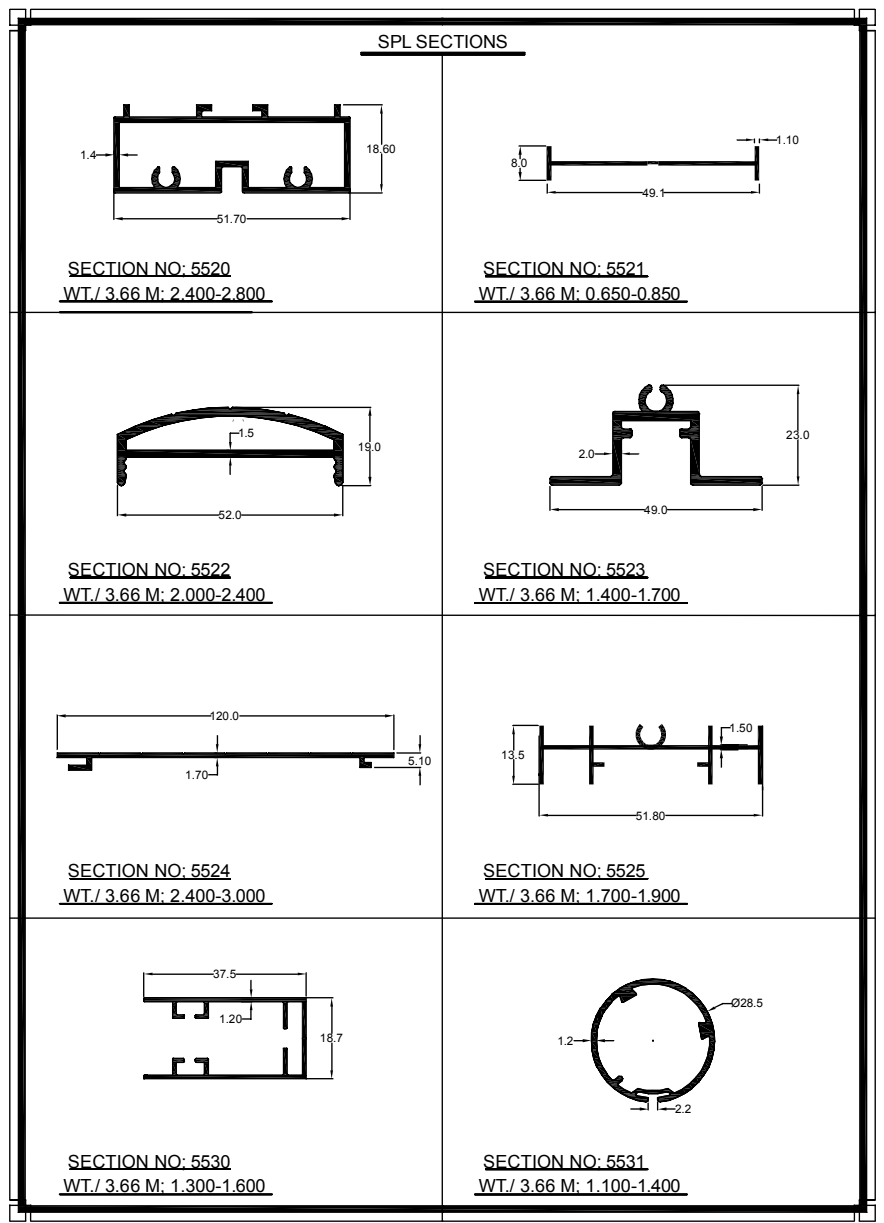
All Dimensions are in mm

SPL SECTIONS	
 <u>SECTION NO: 5509</u> <u>WT./ 3.66 M: 4.700-5.200</u>	 <u>SECTION NO: 5510</u> <u>WT./ 3.66 M: 2.500-3.000</u>
 <u>SECTION NO: 5511</u> <u>WT./ 3.66 M: 4.500-5.200</u>	 <u>SECTION NO: 5512</u> <u>WT./ 3.66 M: 0.640-0.850</u>
 <u>SECTION NO: 5513</u> <u>WT./ 3.66 M: 0.640-0.850</u>	 <u>SECTION NO: 5514</u> <u>WT./ 3.66 M: 1.000-1.200</u>
 <u>SECTION NO: 5515</u> <u>WT./ 3.66 M: 1.500-1.800</u>	 <u>SECTION NO: 5516, 5517</u> <u>WT./ 3.66 M: 0.900-1.200, 1.250-1.500</u>

CAT - 1

-:68:-

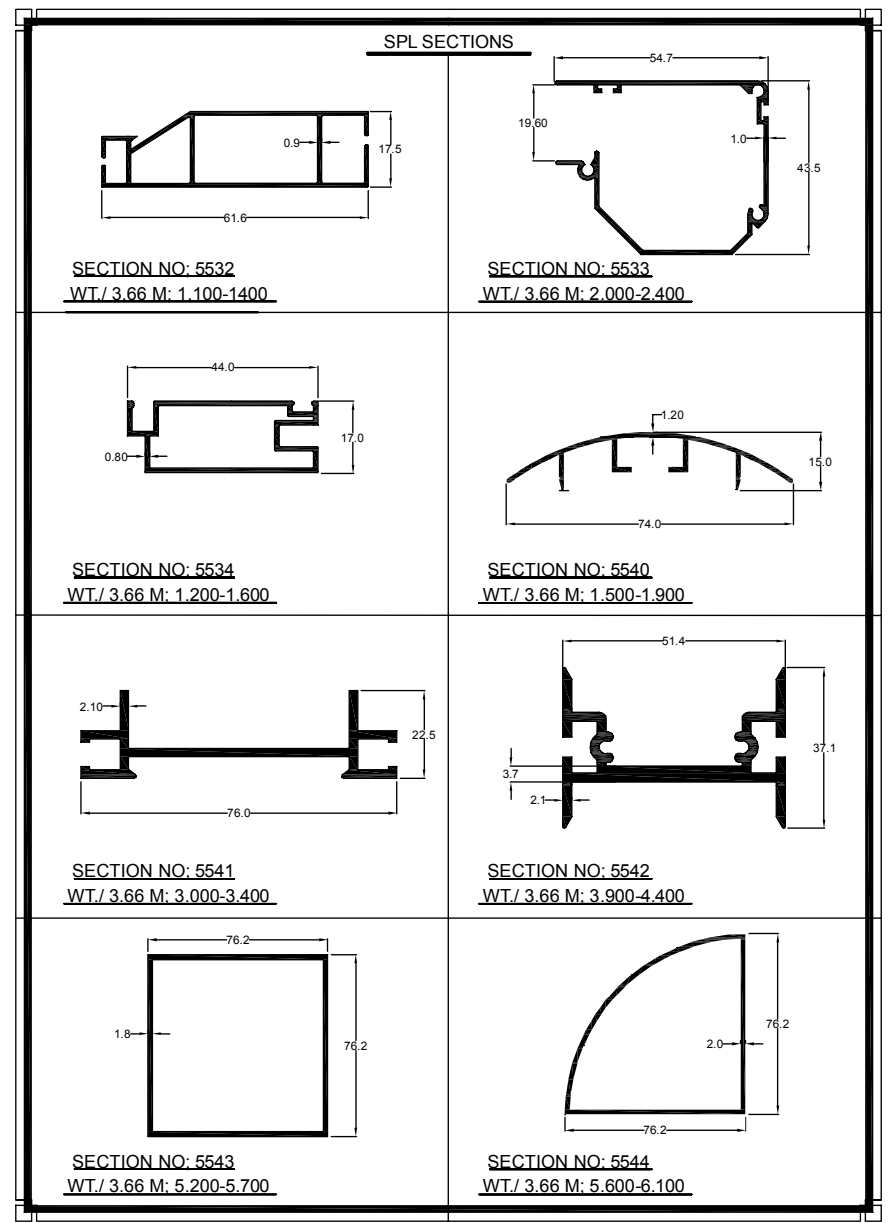
All Dimensions are in mm



CAT - 1

--69--

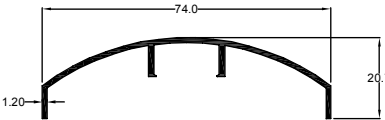
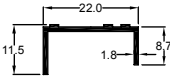
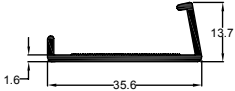
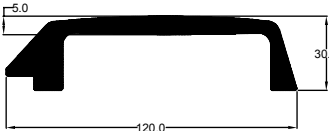
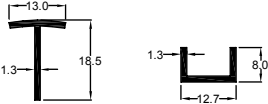
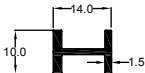
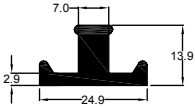
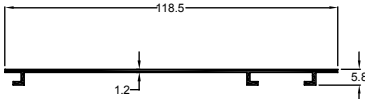
All Dimensions are in mm



CAT - 1

--70--

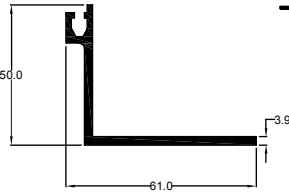
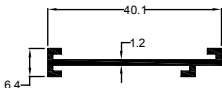
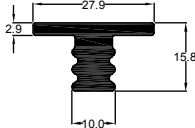
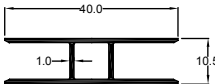
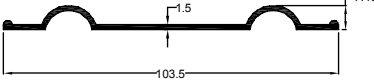
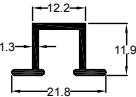
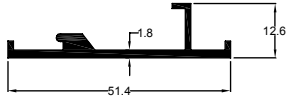
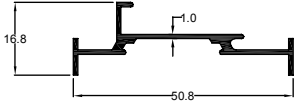
All Dimensions are in mm

SPL SECTIONS	
 <u>SECTION NO: 5545</u> <u>WT/ 3.66 M: 1.350-1.800</u>	 <u>SECTION NO: 5550</u> <u>WT/ 3.66 M: 0.650-0.900</u>
 <u>SECTION NO: 5551</u> <u>WT/ 3.66 M: 1.000-1.400</u>	 <u>SECTION NO: 5552</u> <u>WT/ 3.66 M: 11.300-11.800</u>
 <u>SECTION NO: 5560</u> <u>WT/ 3.66 M: 0.430-0.600& 0.380-0.500</u>	 <u>SECTION NO: 5561</u> <u>WT/ 3.66 M: 0.550-0.800</u>
 <u>SECTION NO: 5562</u> <u>WT/ 3.66 M: 1.600-2.000</u>	 <u>SECTION NO: 5563</u> <u>WT/ 3.66 M: 1.800-2.200</u>

CAT - 1

-:71:-

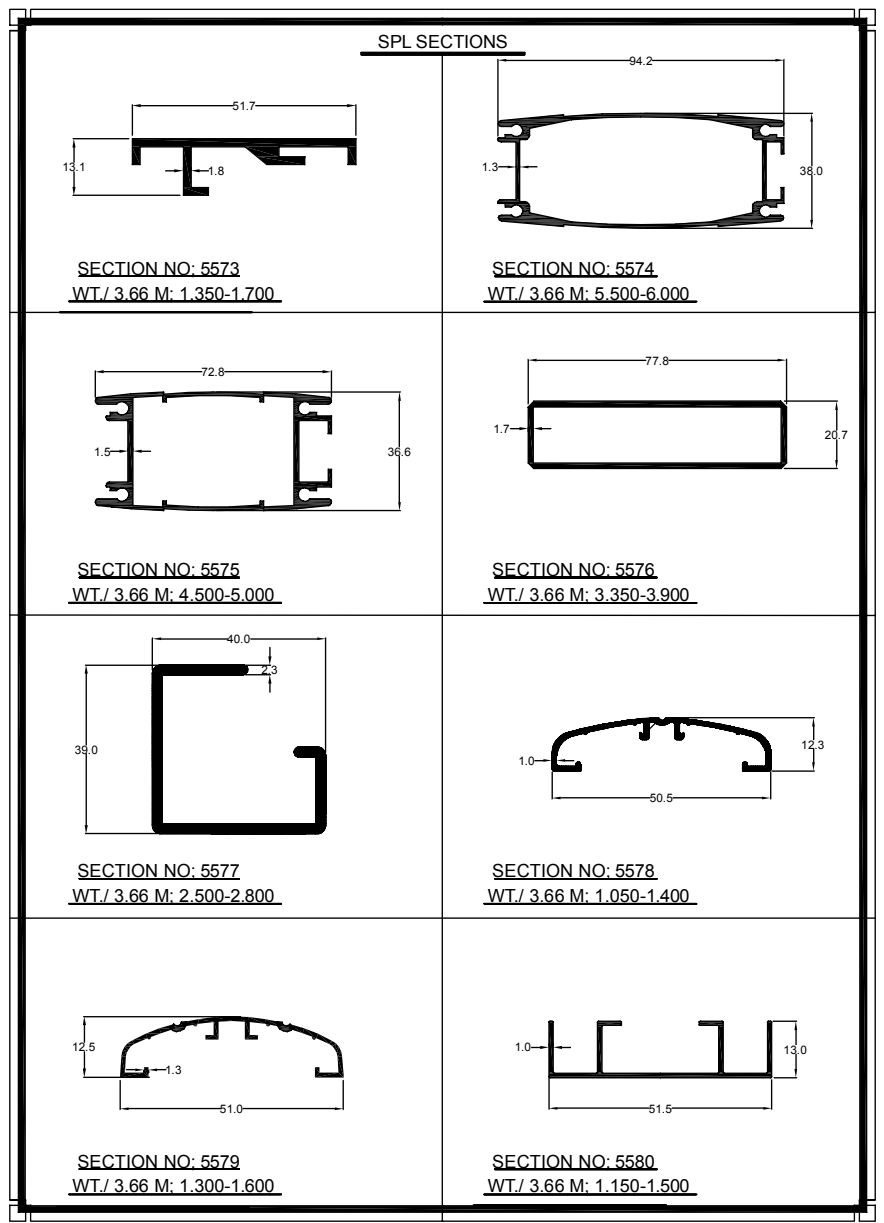
All Dimensions are in mm

SPL SECTIONS	
 <u>SECTION NO: 5564</u> <u>WT/ 3.66 M: 3.500-4.000</u>	 <u>SECTION NO: 5565</u> <u>WT/ 3.66 M: 0.750-1.000</u>
 <u>SECTION NO: 5567</u> <u>WT/ 3.66 M: 1.700-2.100</u>	 <u>SECTION NO: 5568</u> <u>WT/ 3.66 M: 1.000-1.400</u>
 <u>SECTION NO: 5569</u> <u>WT/ 3.66 M: 1.800-2.200</u>	 <u>SECTION NO: 5570</u> <u>WT/ 3.66 M: 0.550-0.800</u>
 <u>SECTION NO: 5571</u> <u>WT/ 3.66 M: 1.400-1.700</u>	 <u>SECTION NO: 5572</u> <u>WT/ 3.66 M: 1.250-1.600</u>

CAT - 1

-:72:-

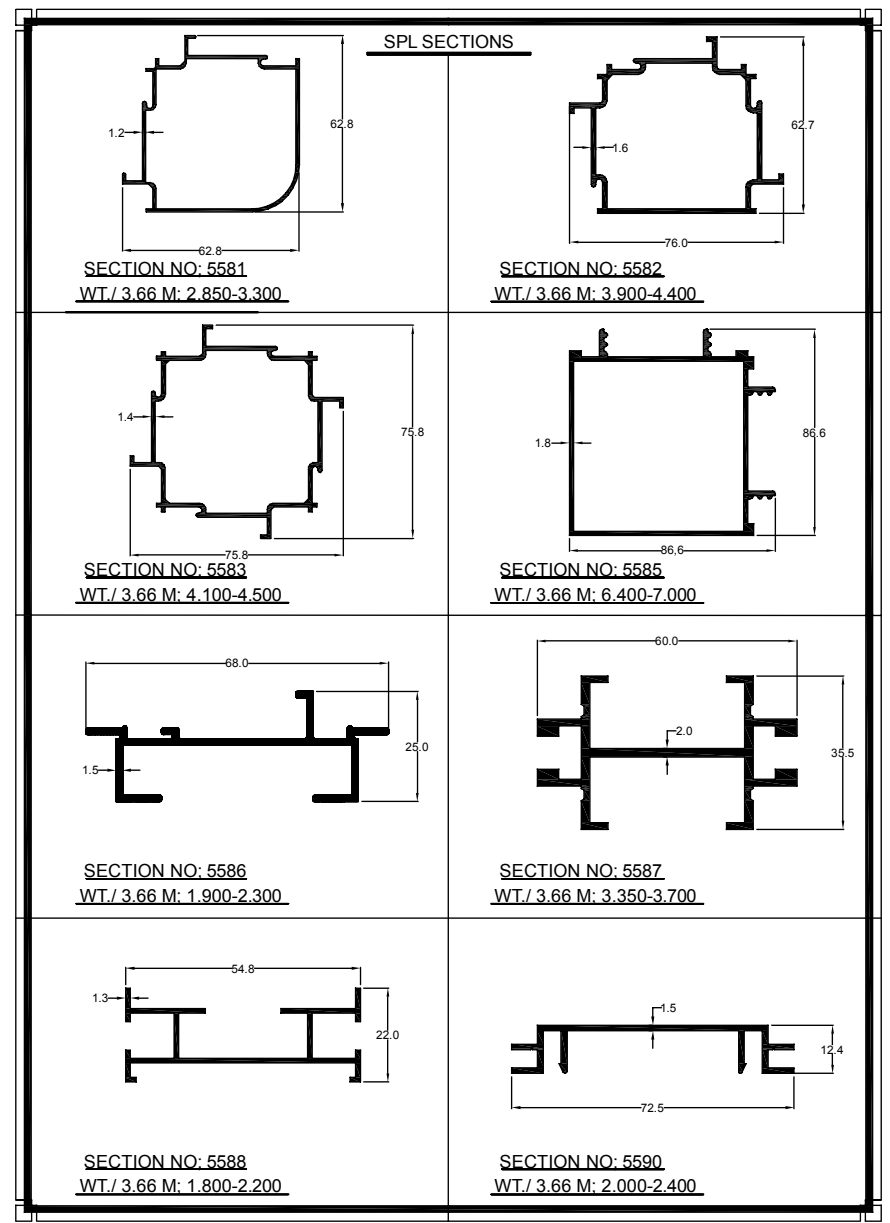
All Dimensions are in mm



CAT - 1

--73:--

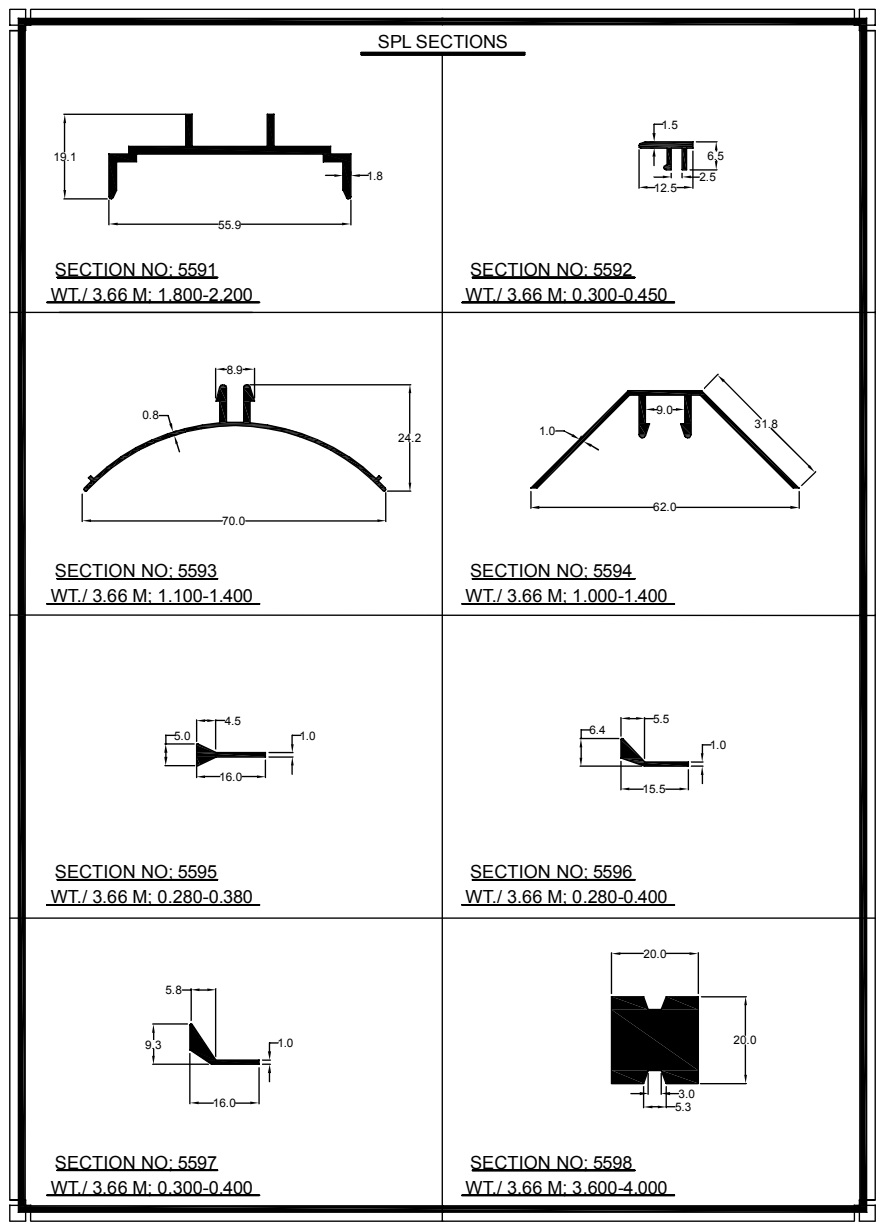
All Dimensions are in mm



CAT - 1

--74:--

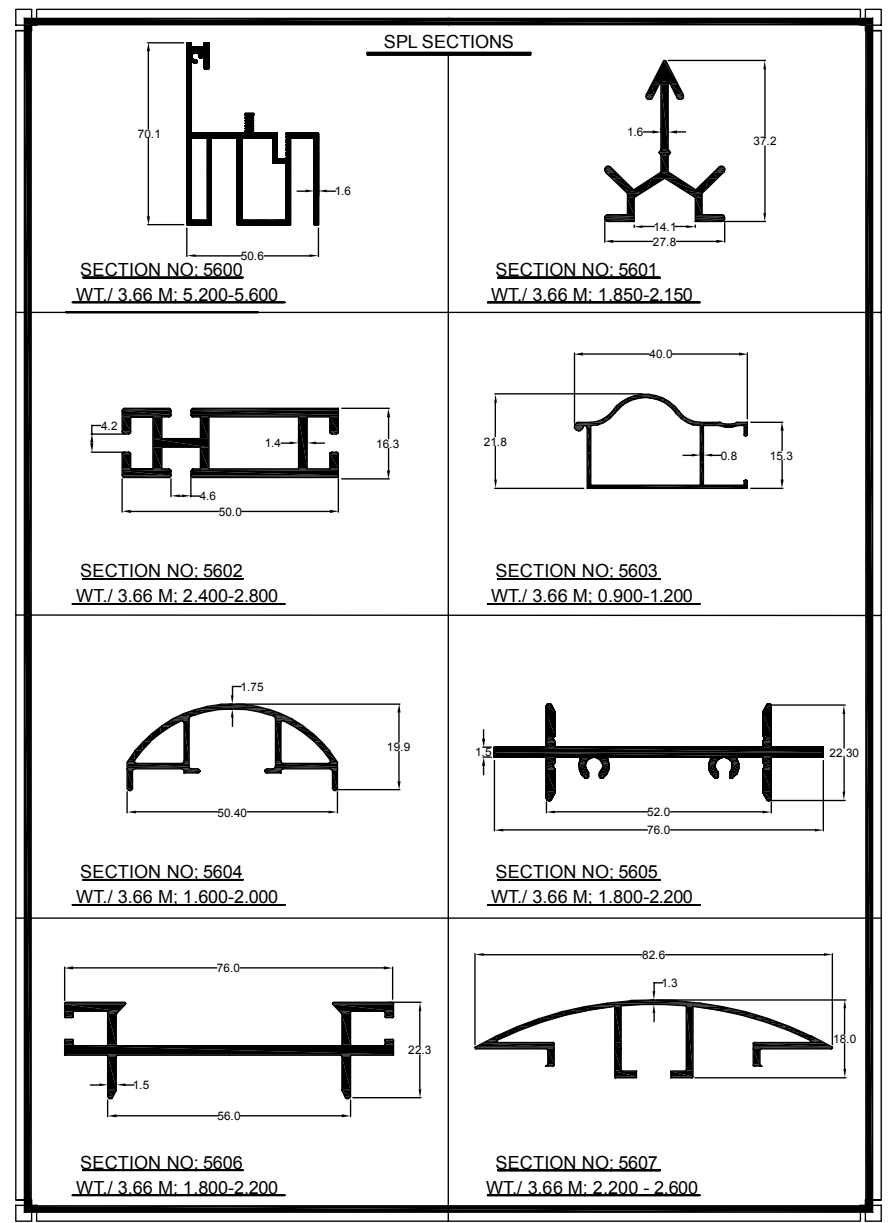
All Dimensions are in mm



CAT - 1

--75--

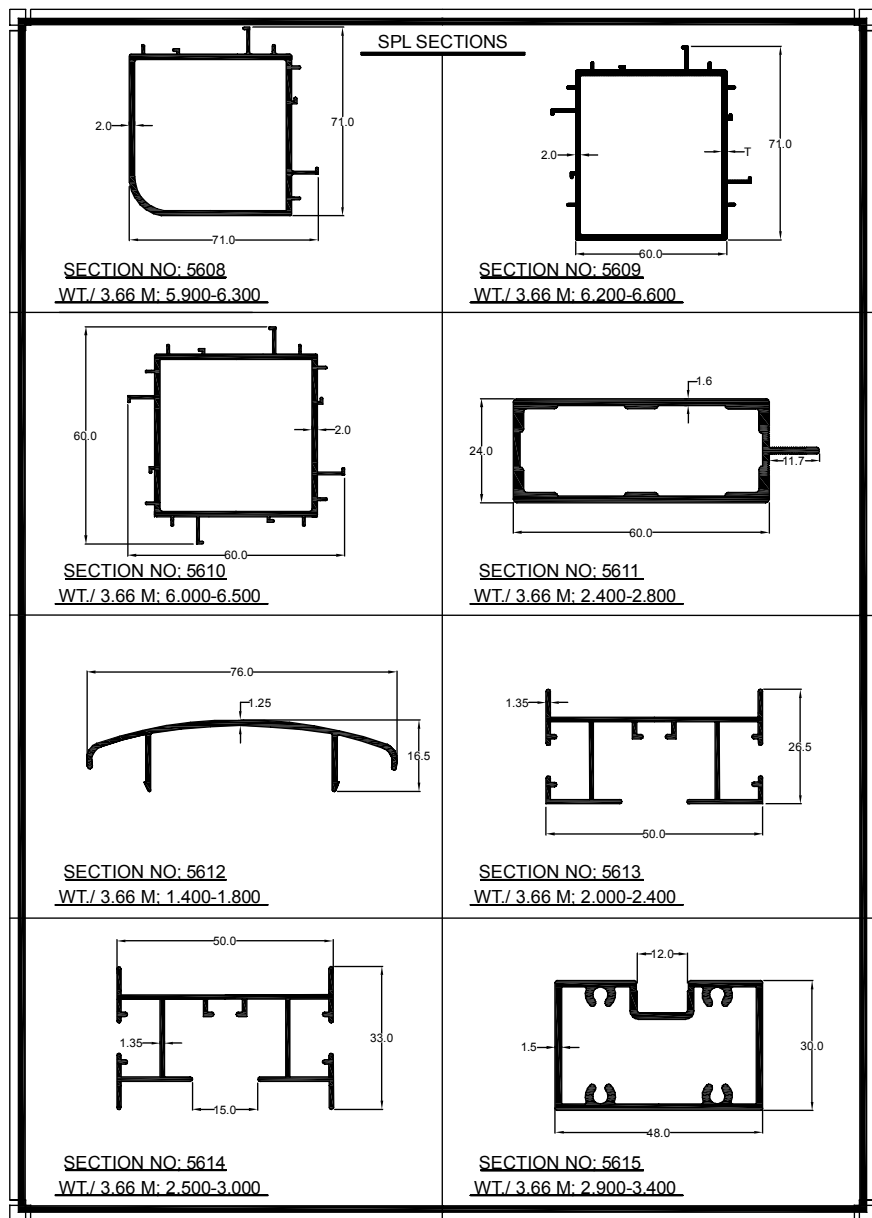
All Dimensions are in mm



CAT - 1

--76--

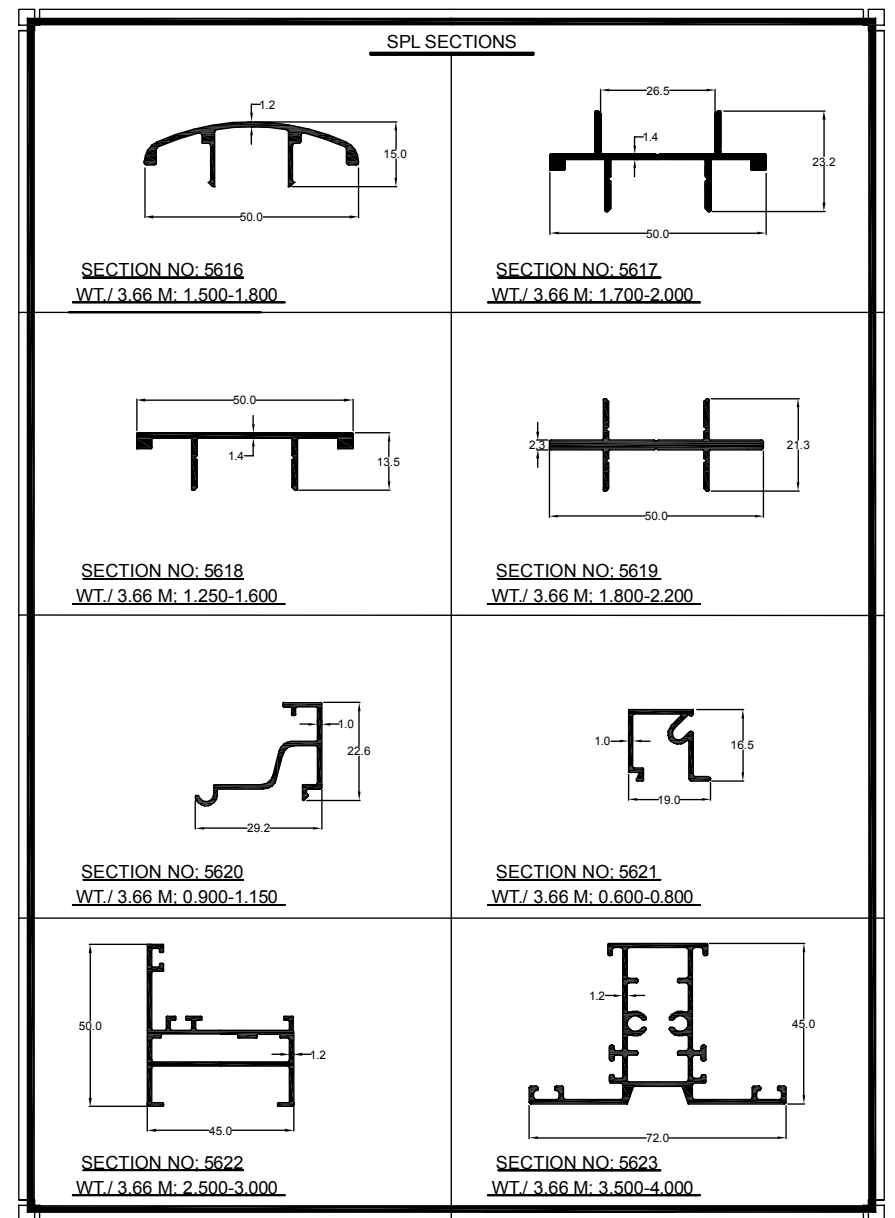
All Dimensions are in mm



CAT - 1

-:77:-

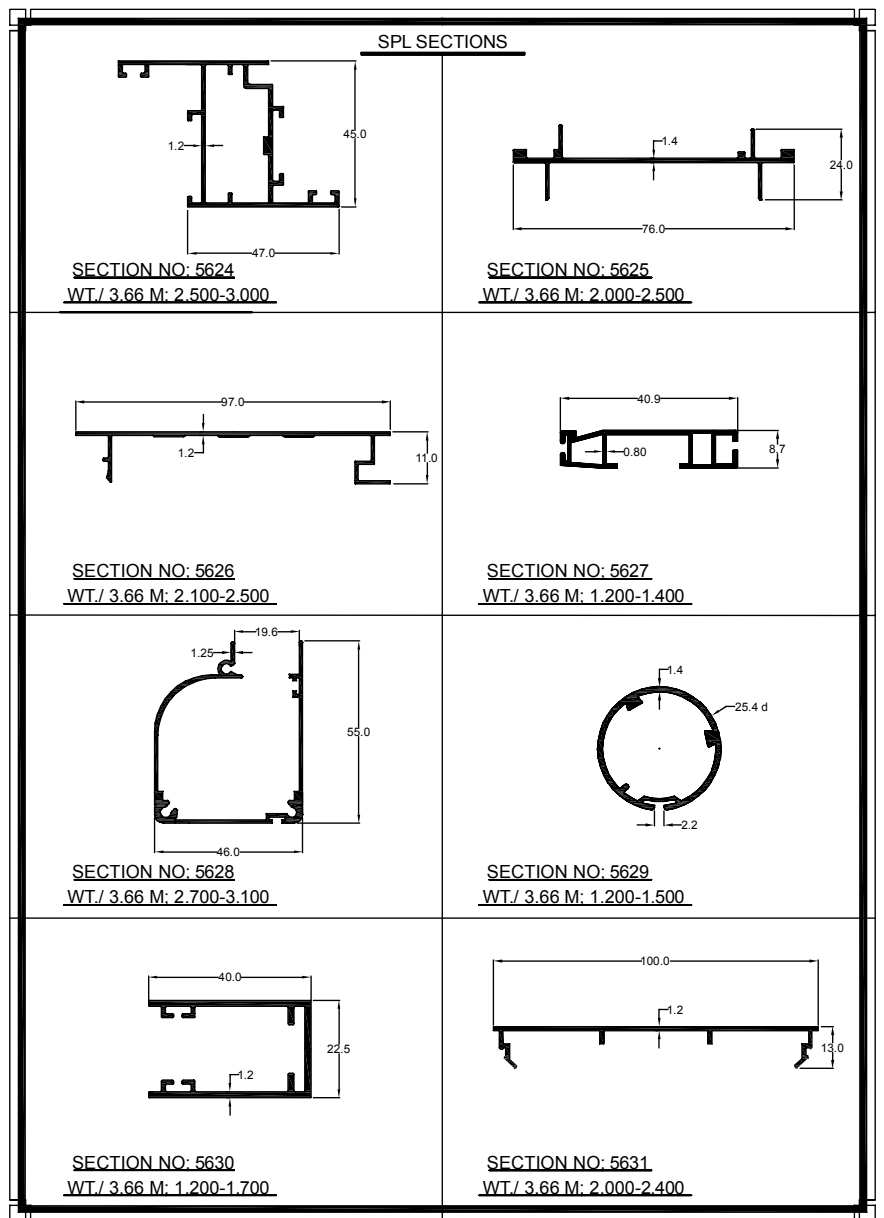
All Dimensions are in mm



CAT - 1

-:78:-

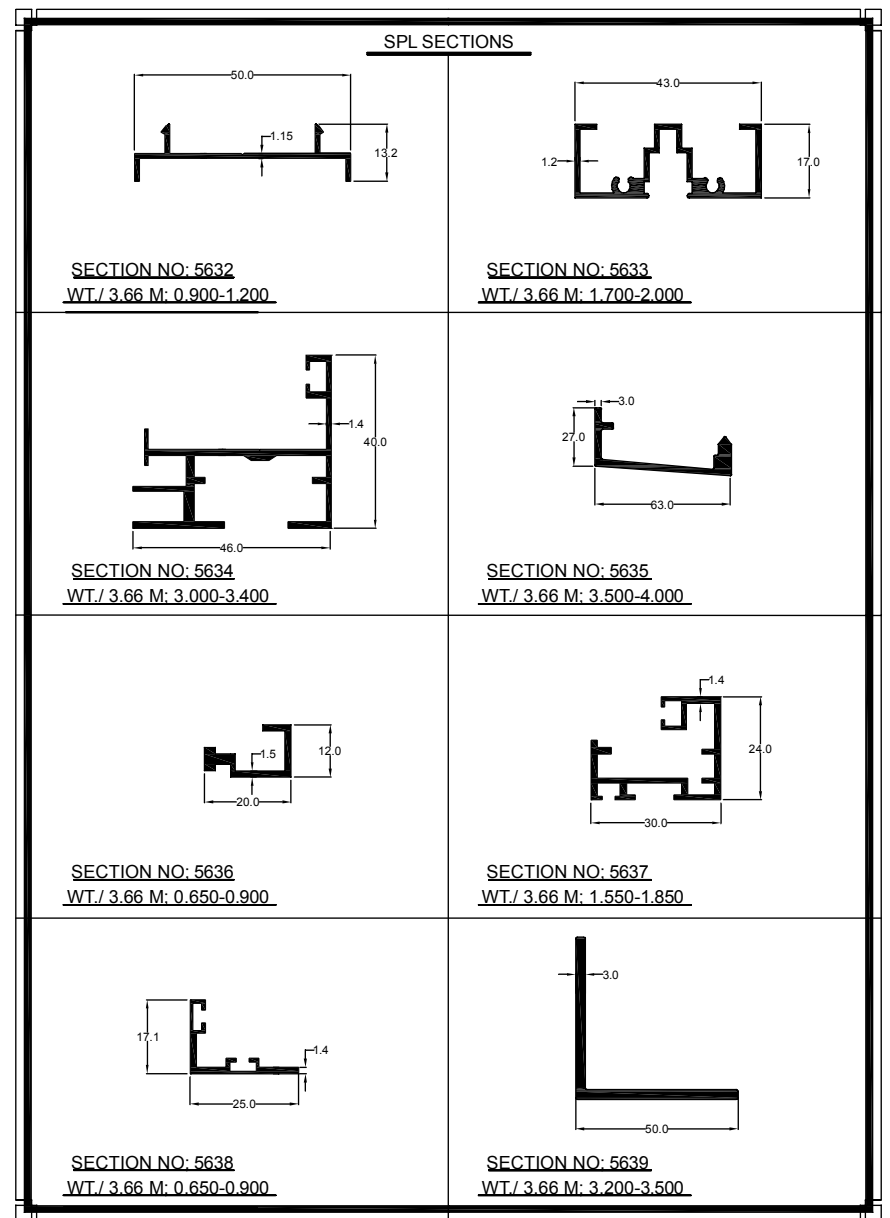
All Dimensions are in mm



CAT - 1

--79:-

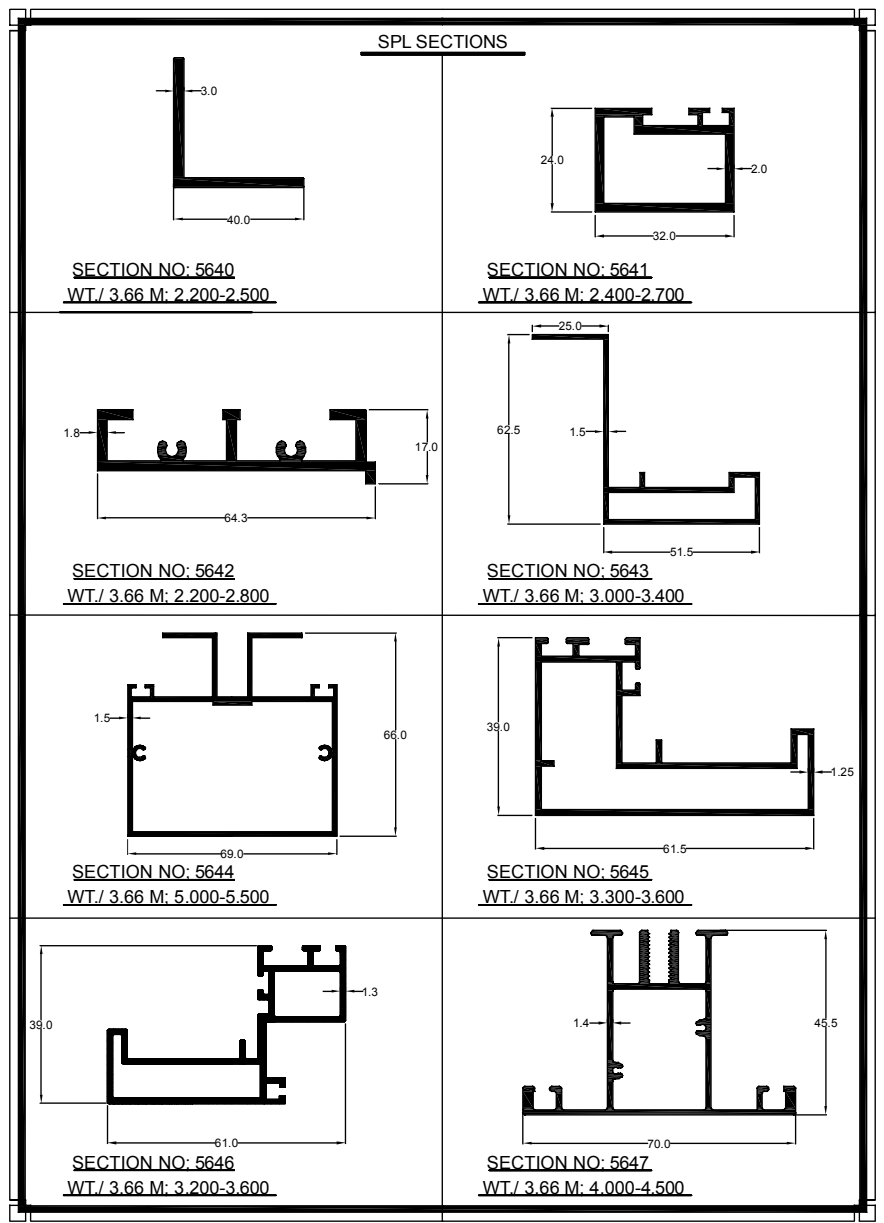
All Dimensions are in mm



CAT - 1

--80:-

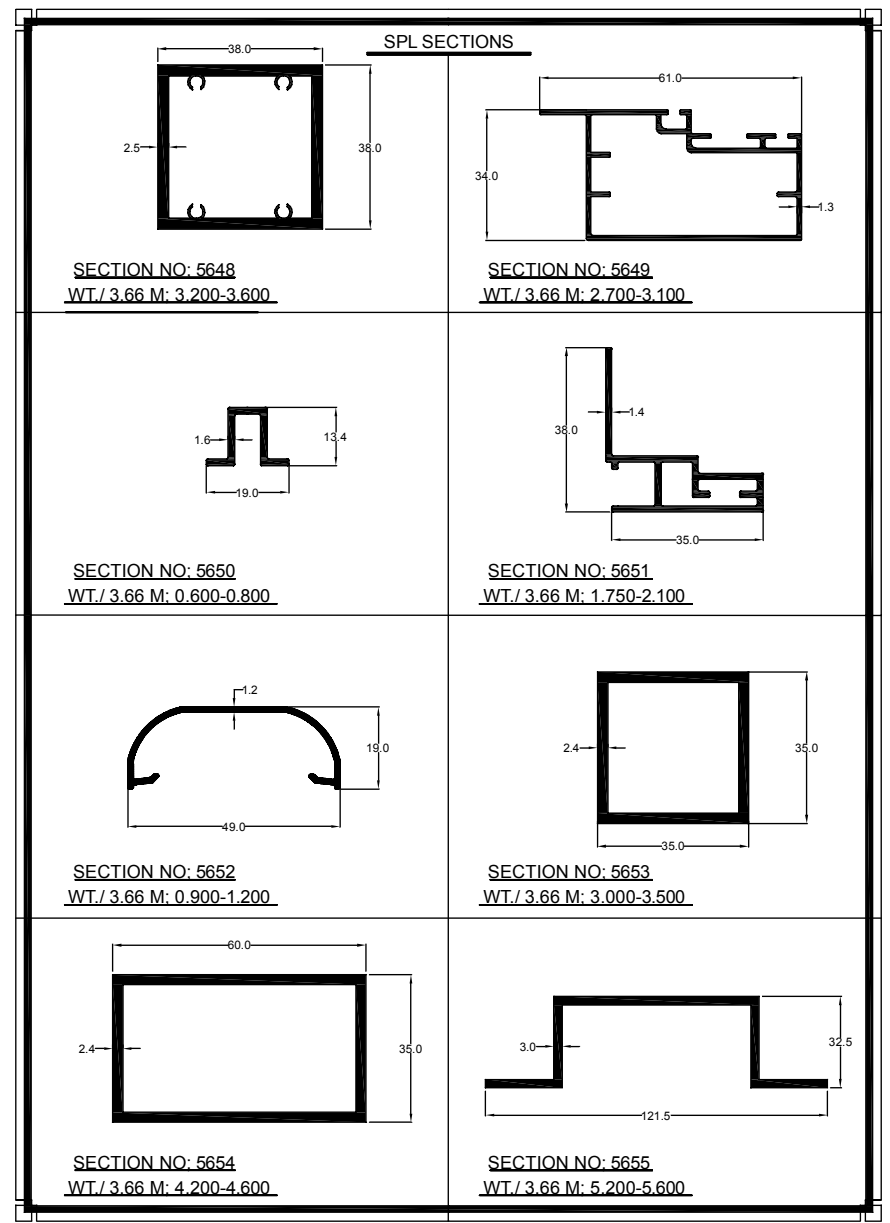
All Dimensions are in mm



CAT - 1

--81:--

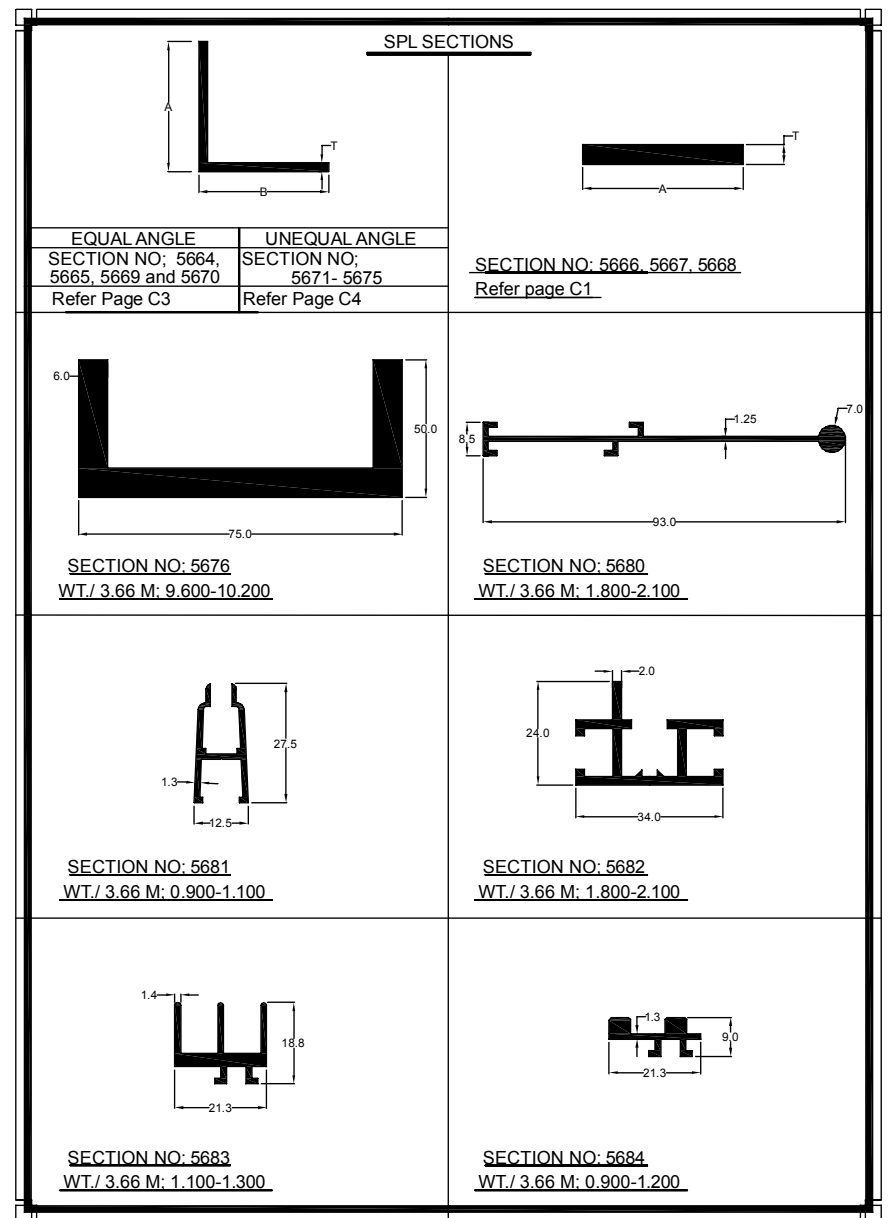
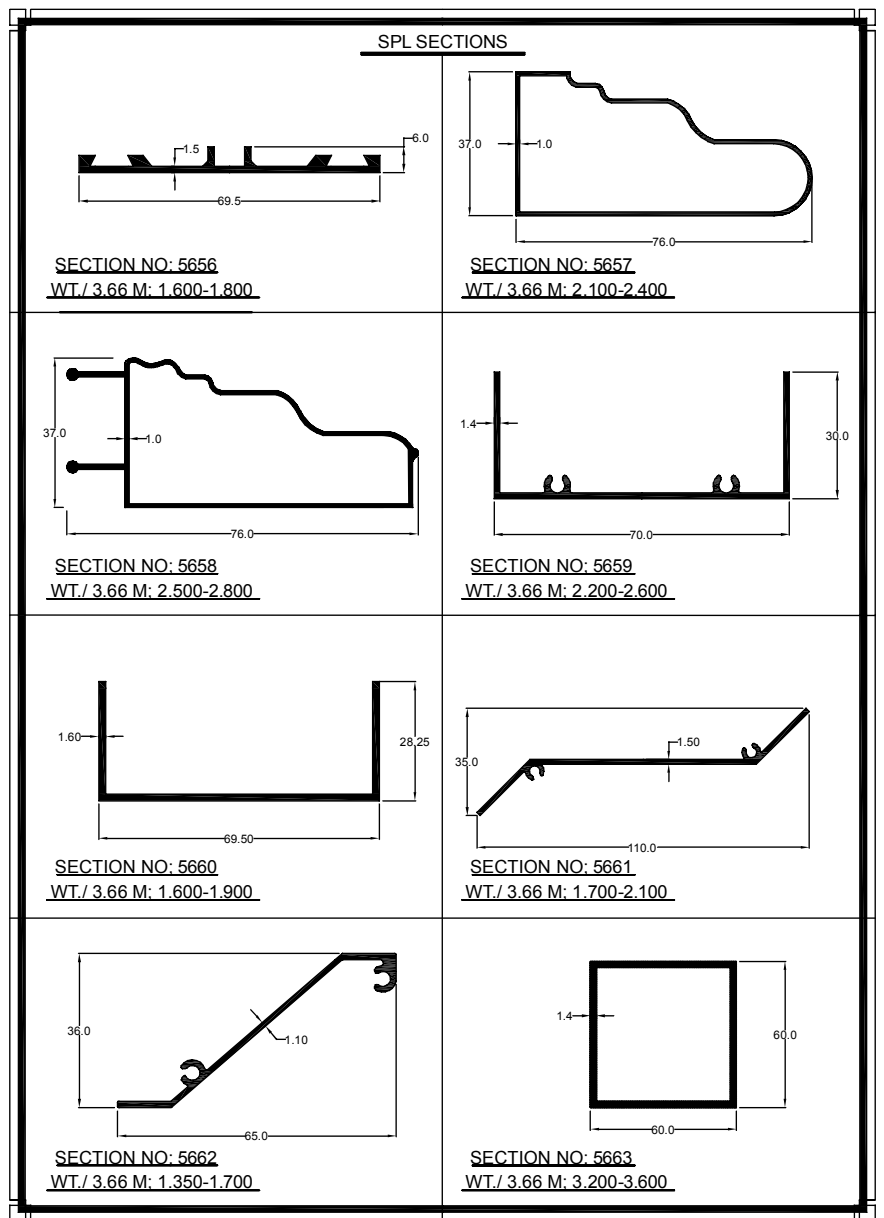
All Dimensions are in mm

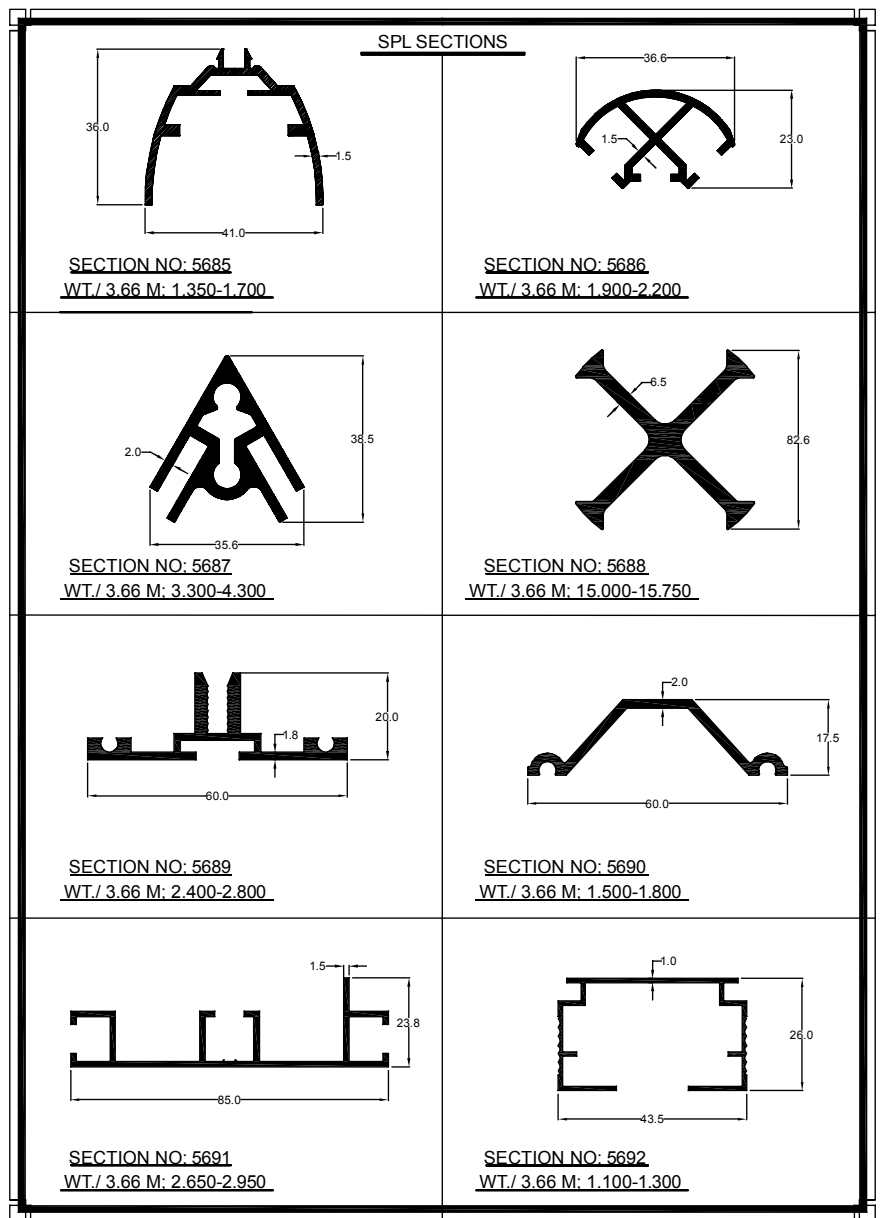


CAT - 1

--82:--

All Dimensions are in mm

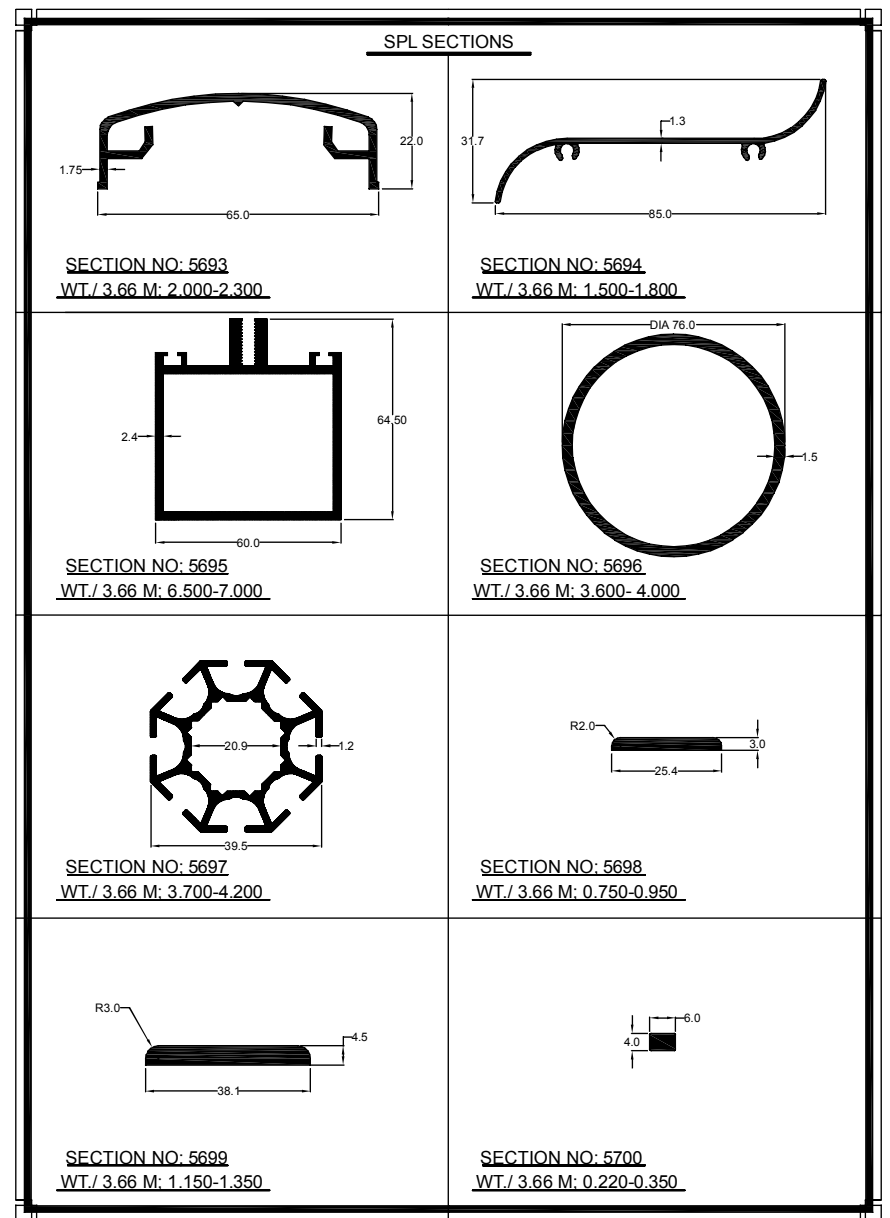




CAT - 1

-:85:-

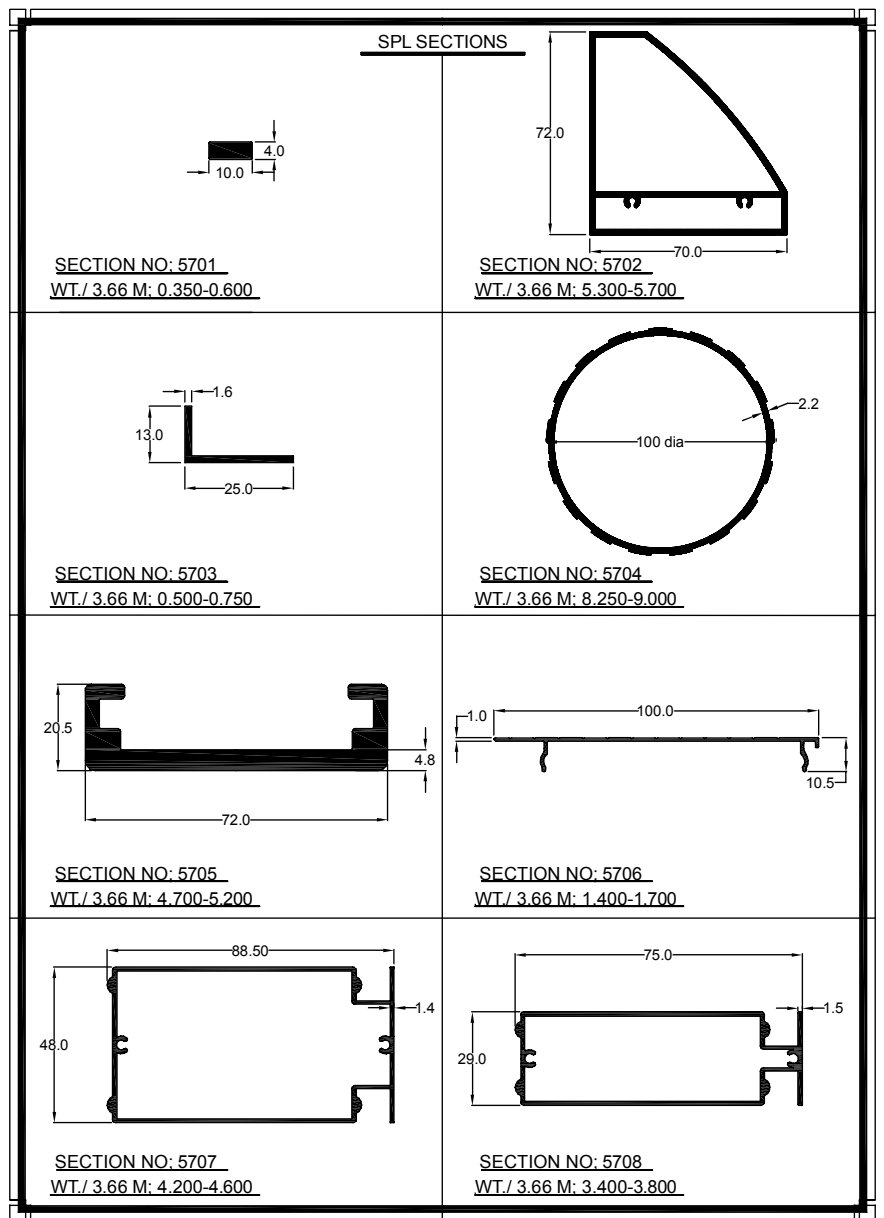
All Dimensions are in mm



CAT - 1

-:86:-

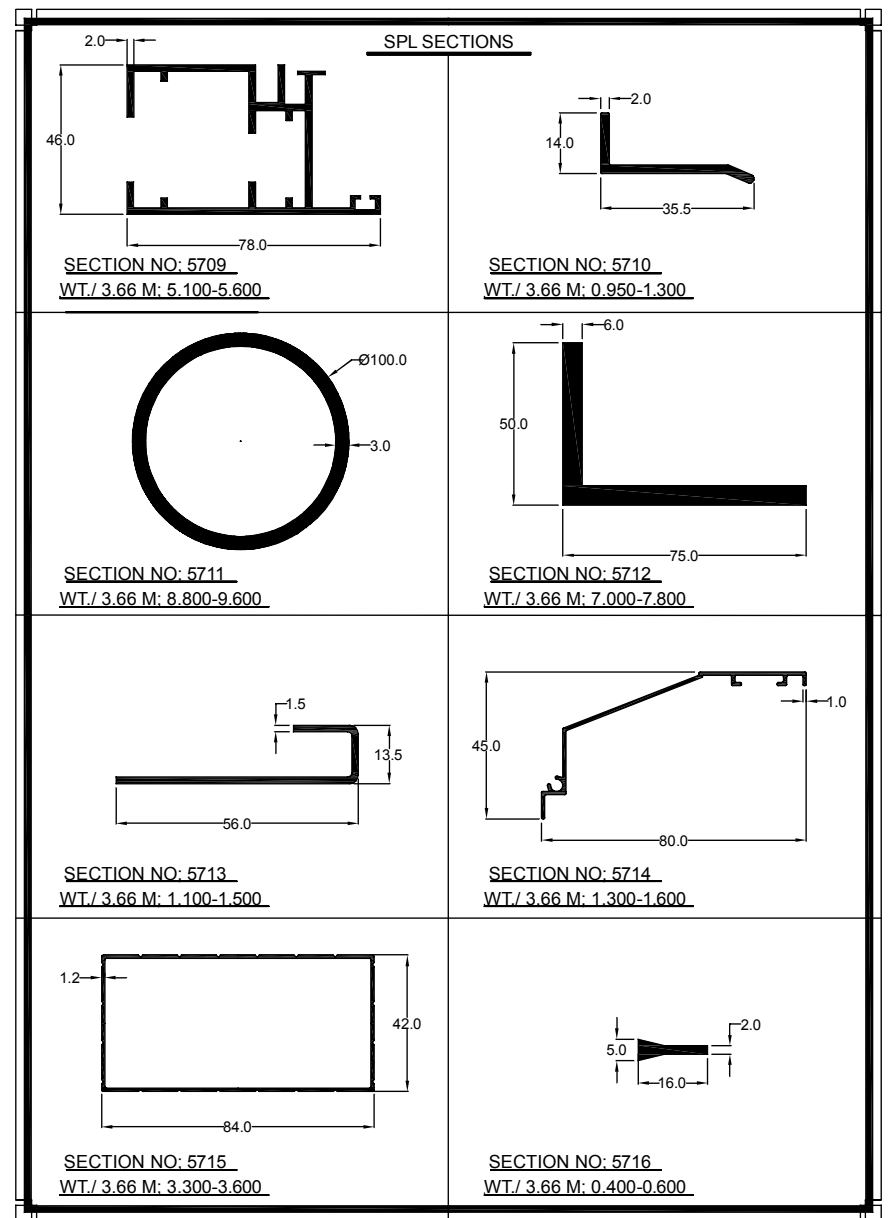
All Dimensions are in mm



CAT - 1

-:87:-

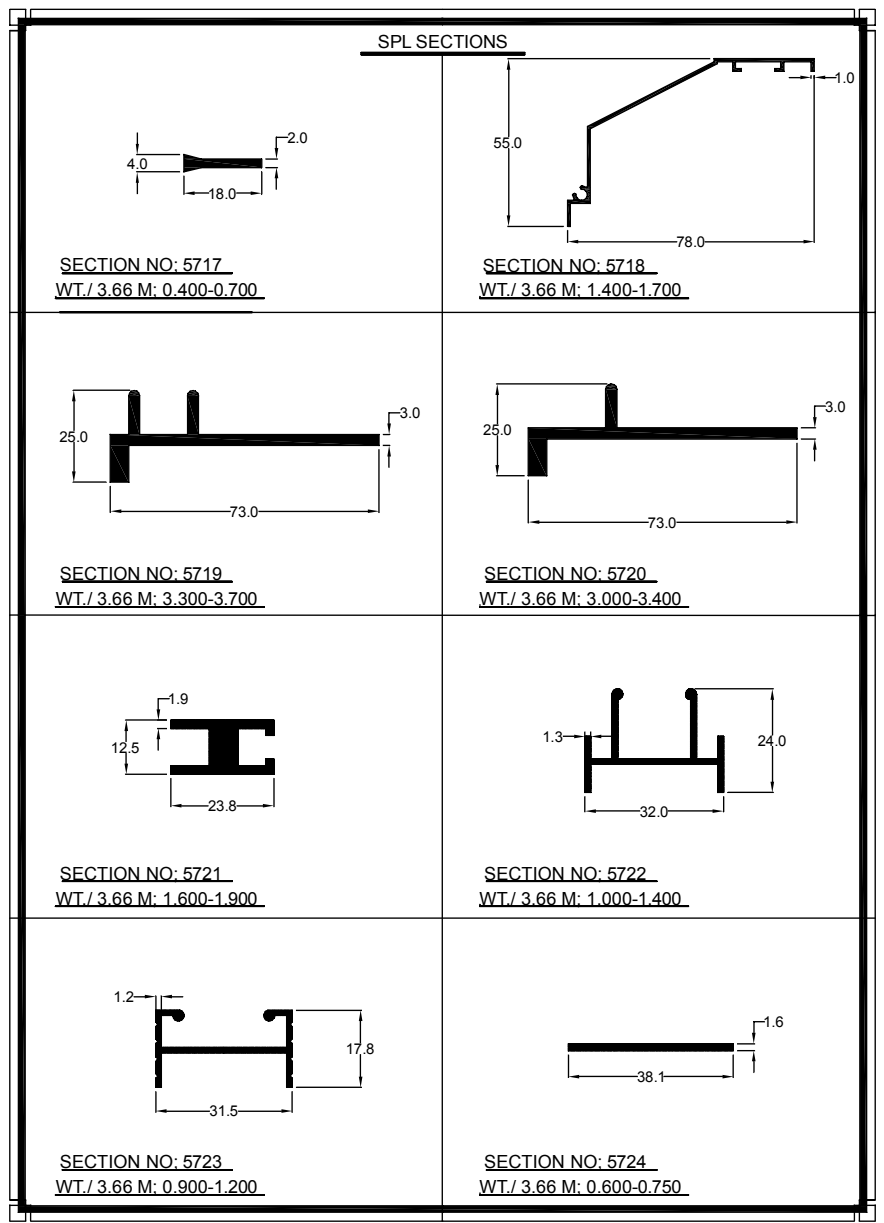
All Dimensions are in mm



CAT - 1

-:88:-

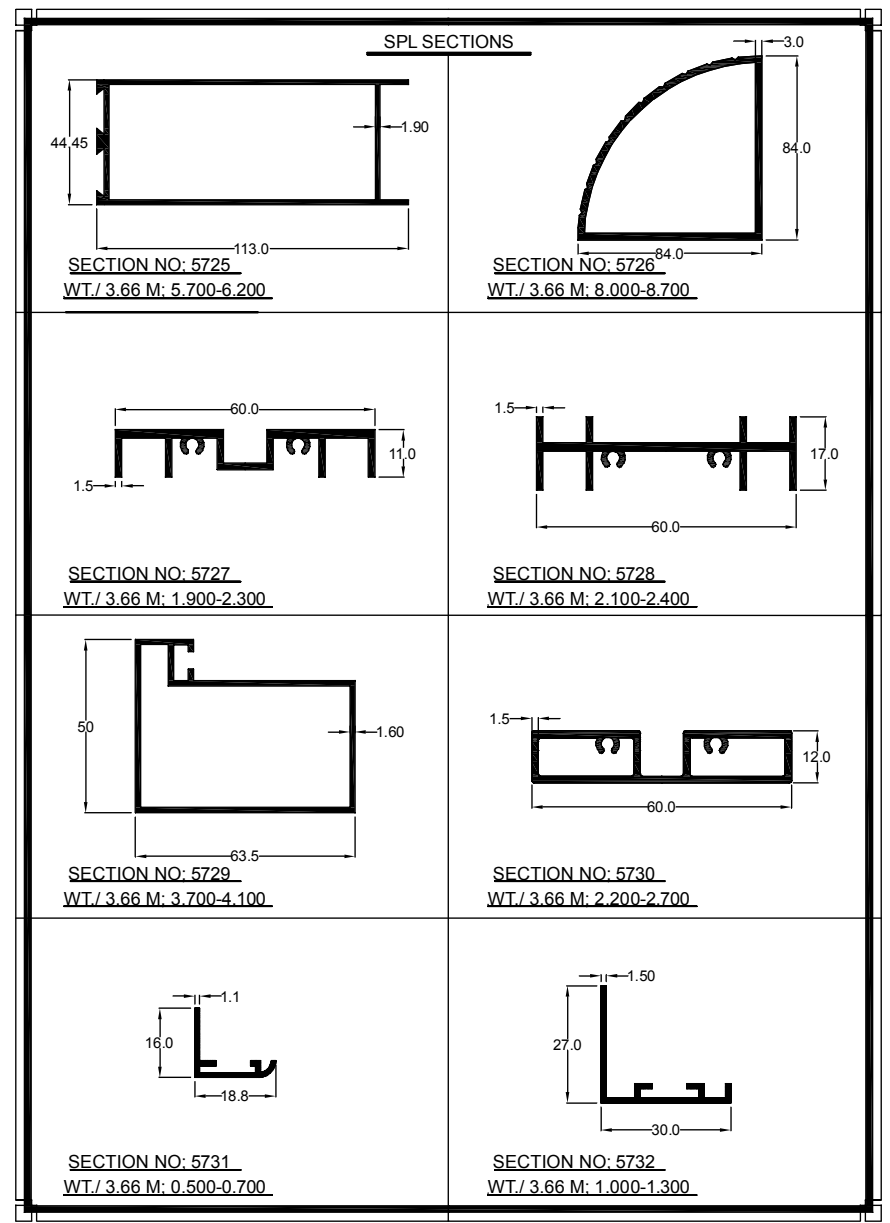
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CAT - 1

-:89:-

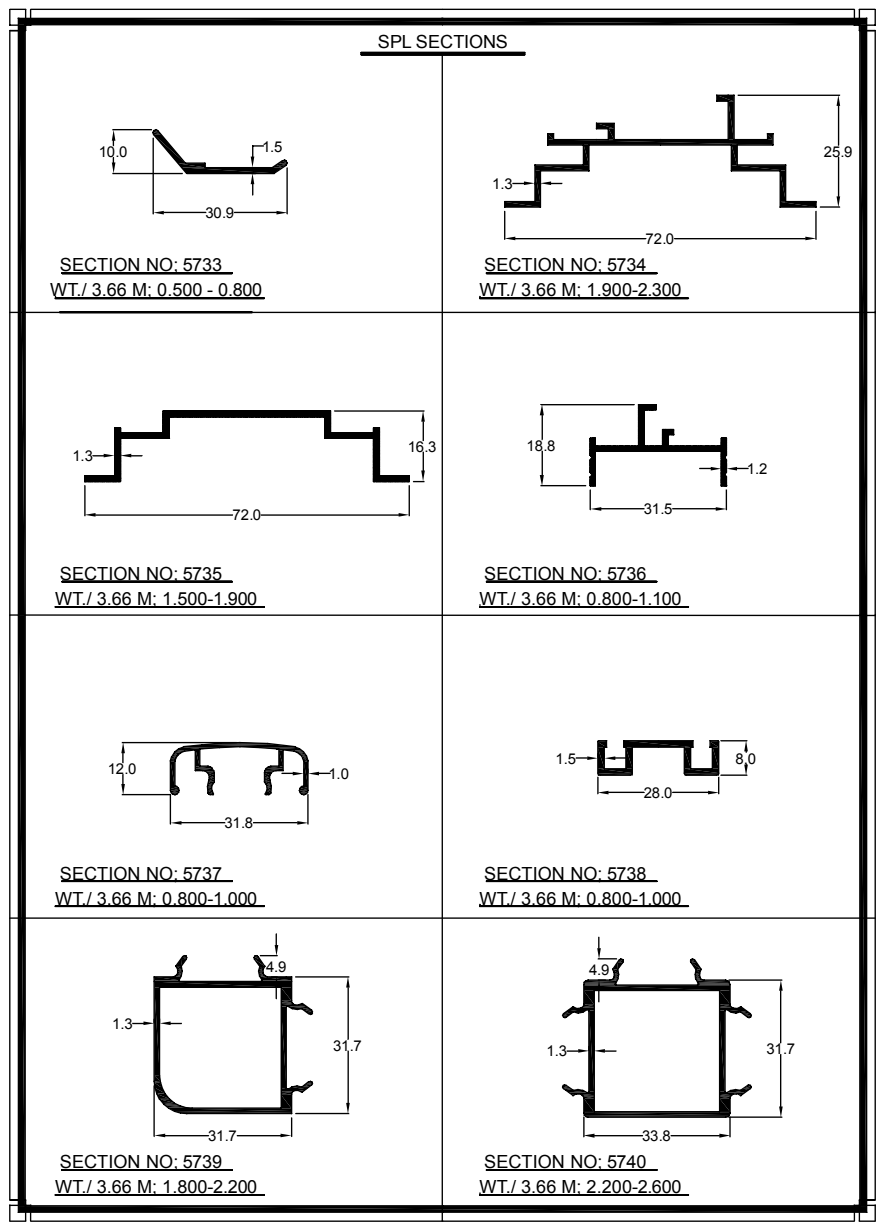
All Dimensions are in mm



CAT - 1

-:90:-

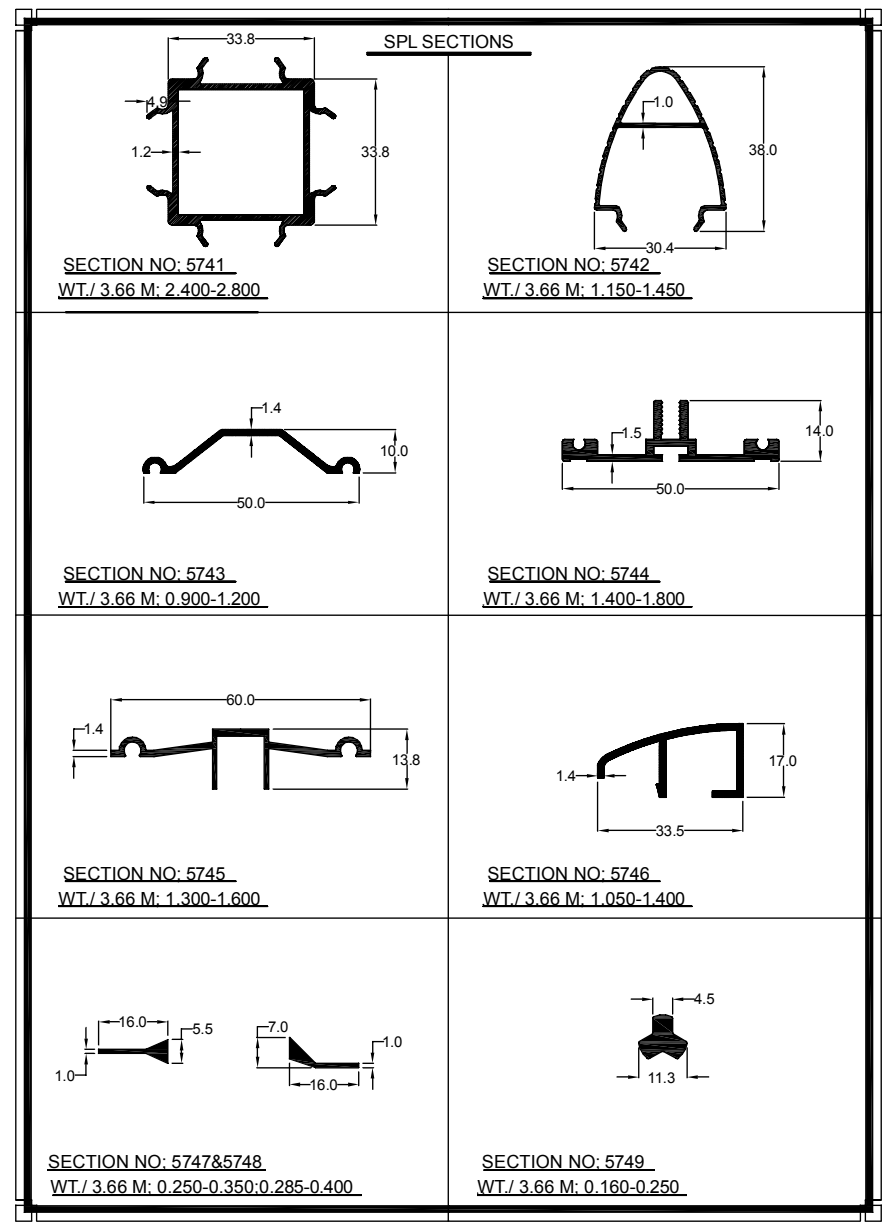
All Dimensions are in mm



CAT - 1

--91--

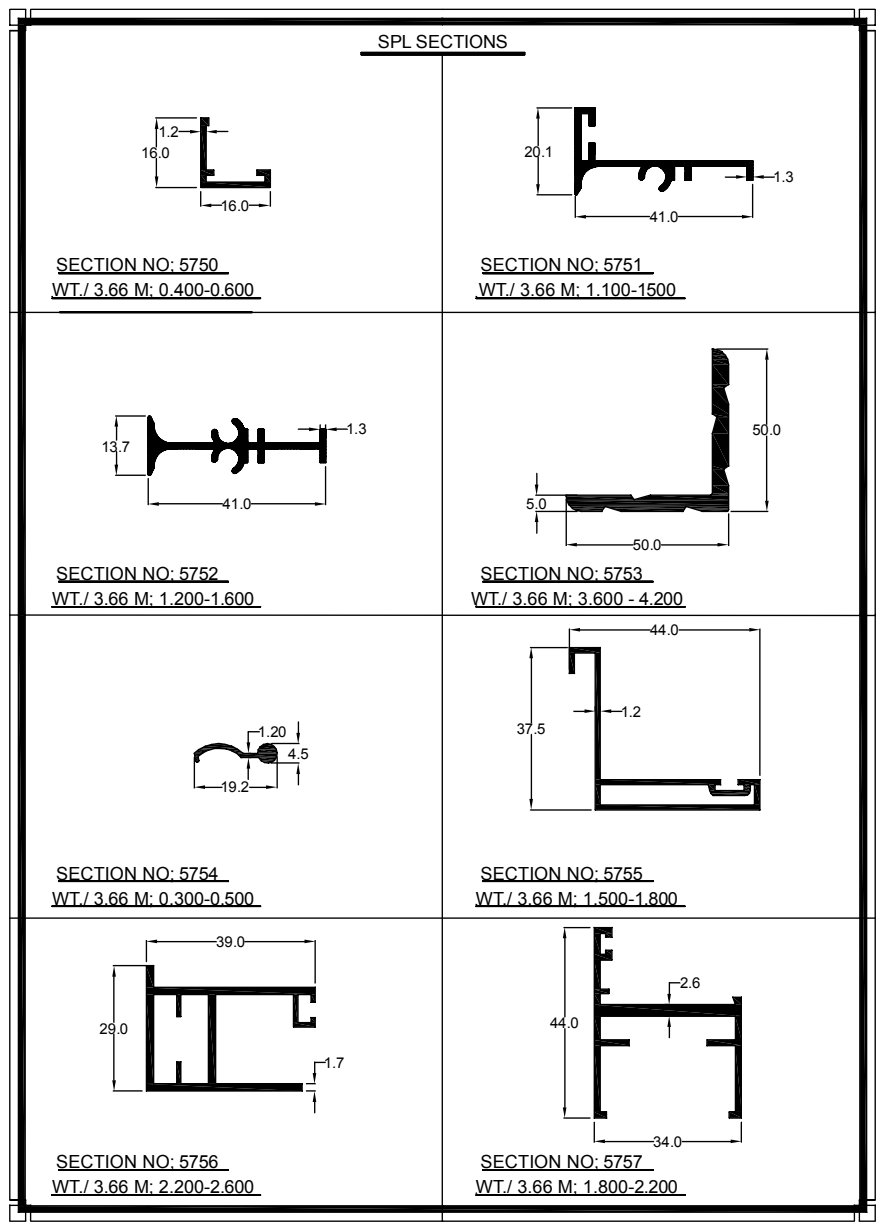
All Dimensions are in mm



CAT - 1

--92--

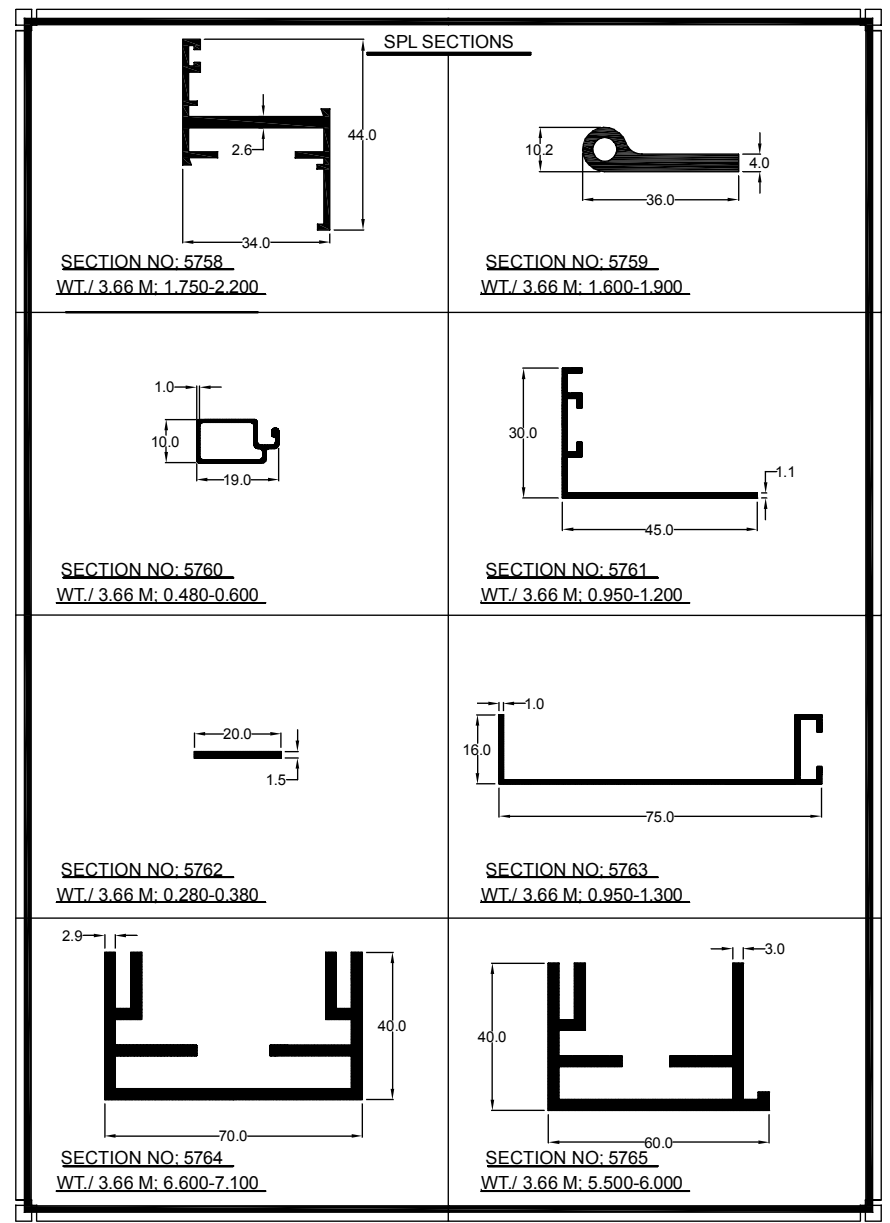
All Dimensions are in mm



CAT - 1

--93:--

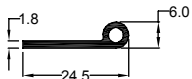
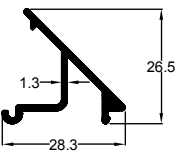
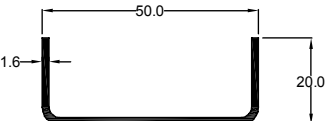
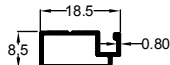
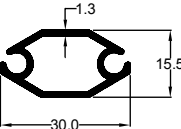
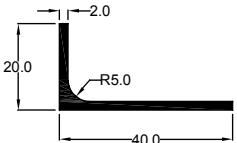
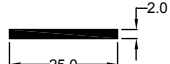
All Dimensions are in mm



CAT - 1

--94:--

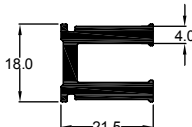
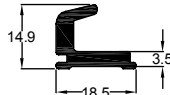
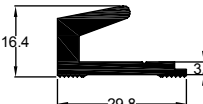
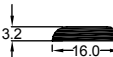
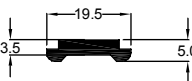
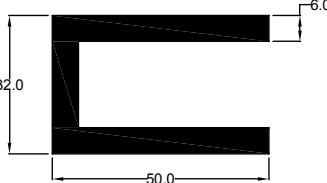
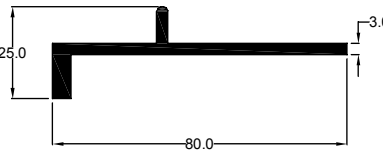
All Dimensions are in mm

SPL SECTIONS	
 <u>SECTION NO: 5766</u> <u>WT./ 3.66 M: 0.600-0.900</u>	 <u>SECTION NO: 5767</u> <u>WT./ 3.66 M: 0.900-1.200</u>
 <u>SECTION NO: 5768</u> <u>WT./ 3.66 M: 1.200-1.600</u>	 <u>SECTION NO: 5769</u> <u>WT./ 3.66 M: 0.225-0.450</u>
 <u>SECTION NO: 5770</u> <u>WT./ 3.66 M: 0.450-0.600</u>	 <u>SECTION NO: 5771</u> <u>WT./ 3.66 M: 1.100-1.400</u>
 <u>SECTION NO: 5772</u> <u>WT./ 3.66 M: 1.100-1.600</u>	 <u>SECTION NO: 5773</u> <u>WT./ 3.66 M: 0.500-0.650</u>

CAT - 1

--95--

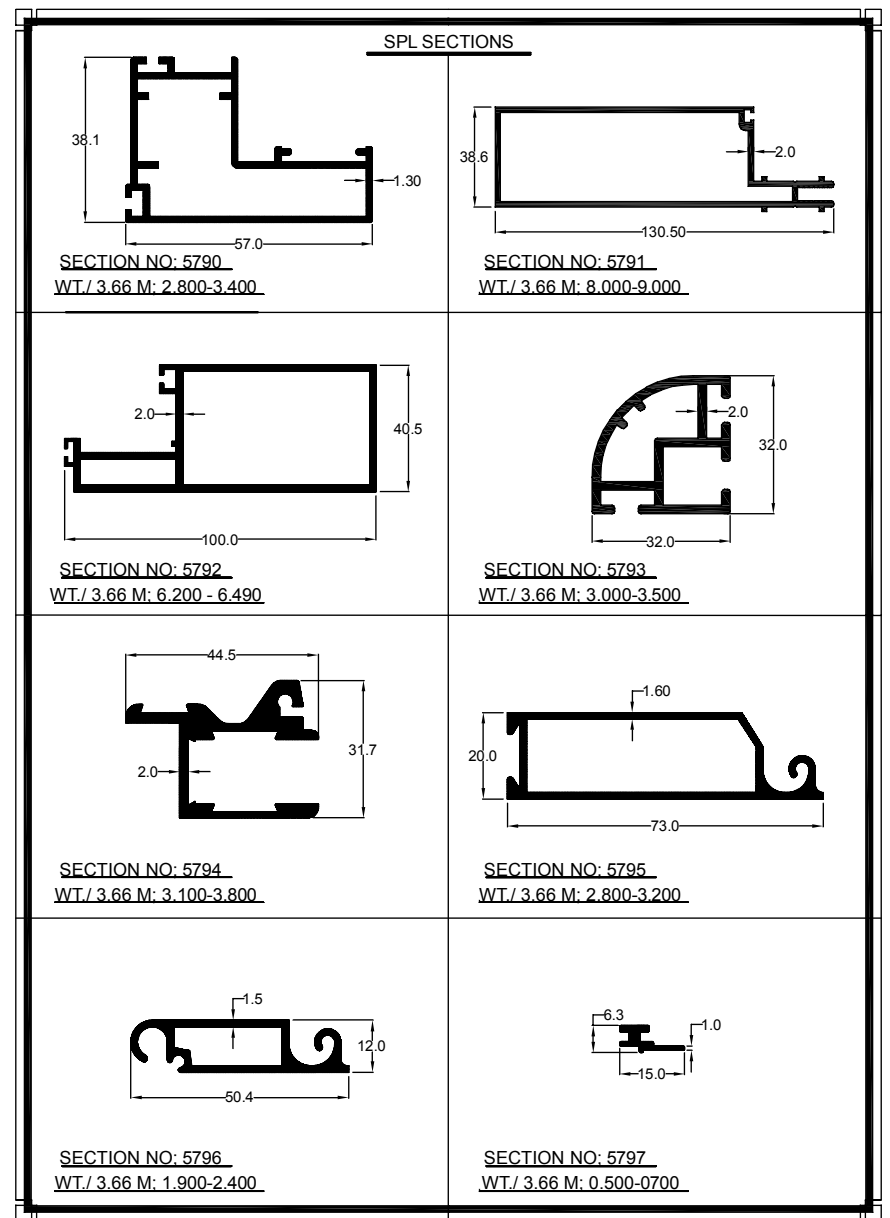
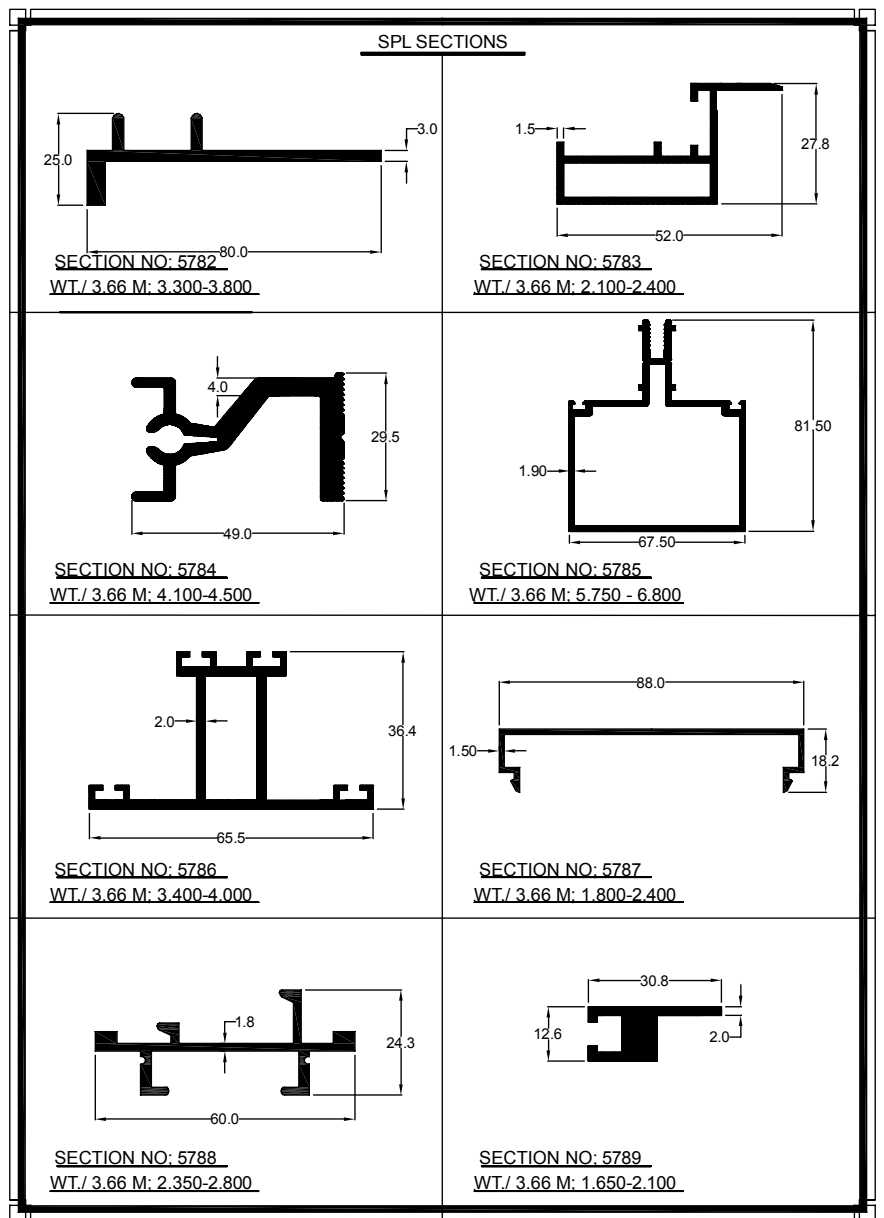
All Dimensions are in mm

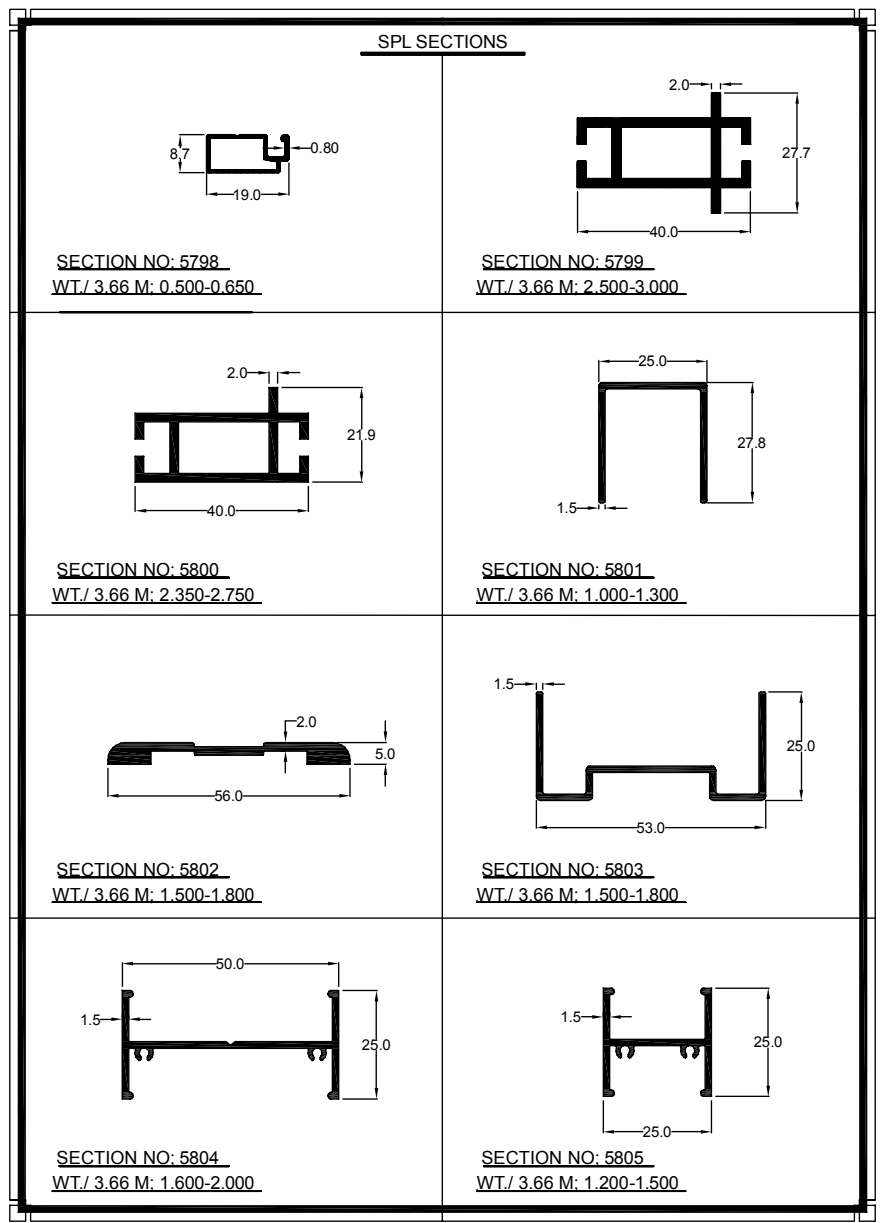
SPL SECTIONS	
 <u>SECTION NO: 5774</u> <u>WT./ 3.66 M: 1.950-2.350</u>	 <u>SECTION NO: 5775</u> <u>WT./ 3.66 M: 1.000-1.300</u>
 <u>SECTION NO: 5776</u> <u>WT./ 3.66 M: 1.800-2.300</u>	 <u>SECTION NO: 5777</u> <u>WT./ 3.66 M: 0.450-0.600</u>
 <u>SECTION NO: 5778</u> <u>WT./ 3.66 M: 0.400-0.600</u>	 <u>SECTION NO: 5779</u> <u>WT./ 3.66 M: 0.600-0.800</u>
 <u>SECTION NO: 5780</u> <u>WT./ 3.66 M: 7.000-7.750</u>	 <u>SECTION NO: 5781</u> <u>WT./ 3.66 M: 3.000-3.500</u>

CAT - 1

--96--

All Dimensions are in mm

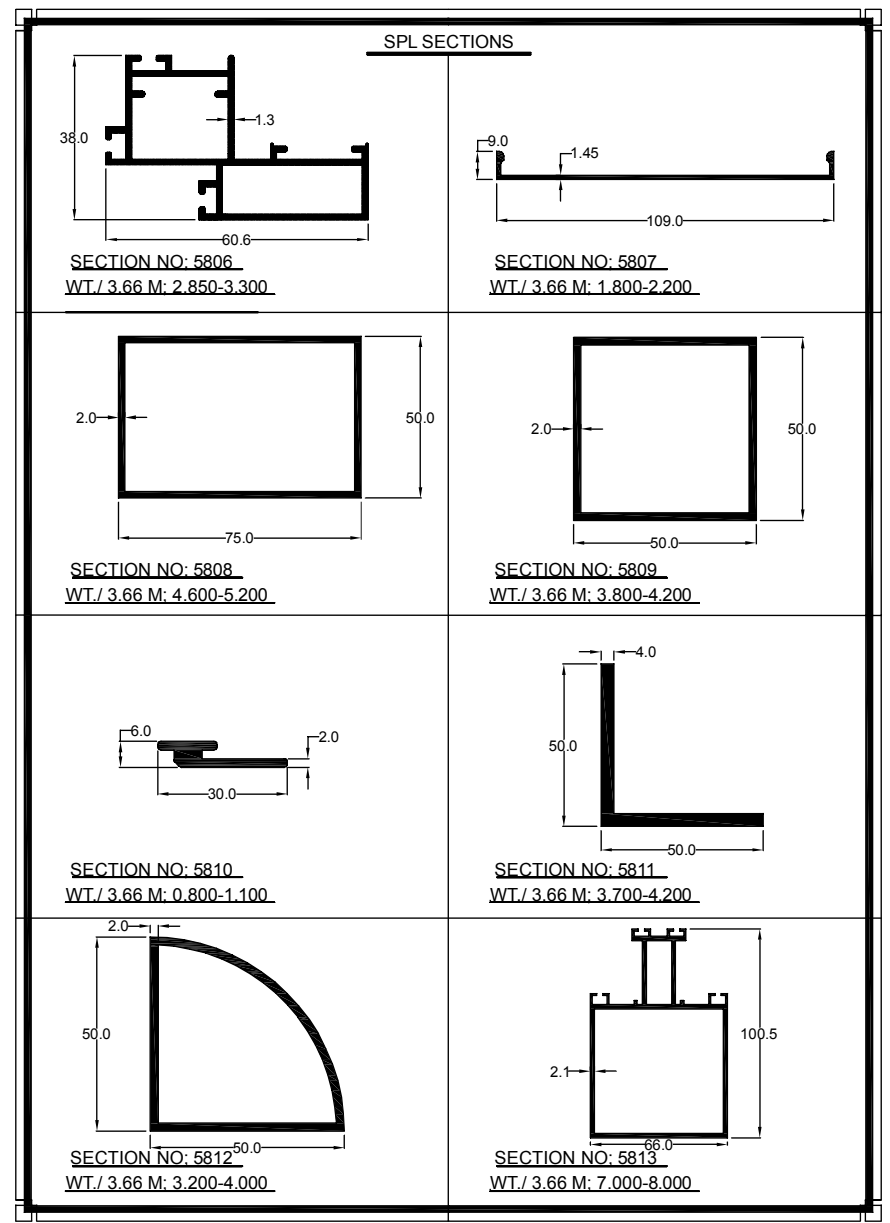




CAT - 1

--99:--

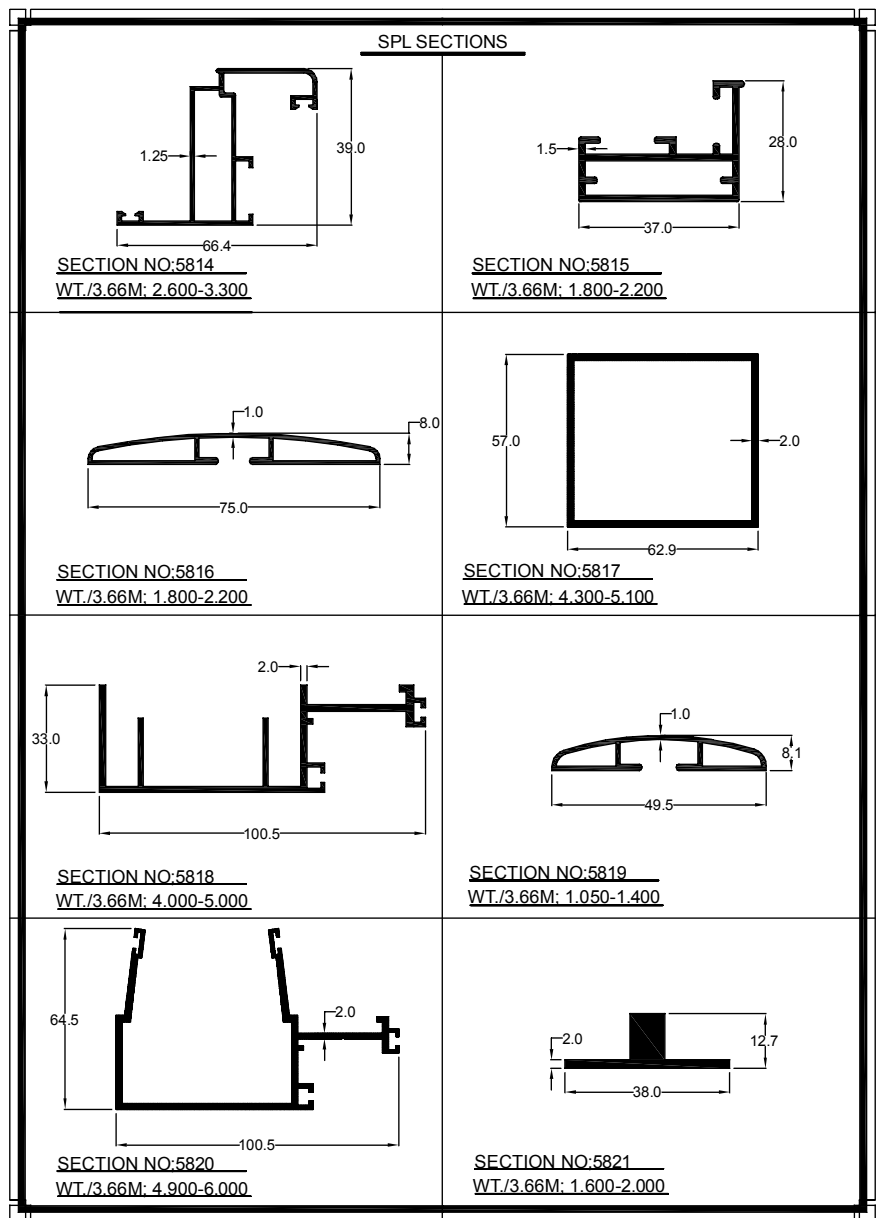
All Dimensions are in mm



CAT - 1

--100:--

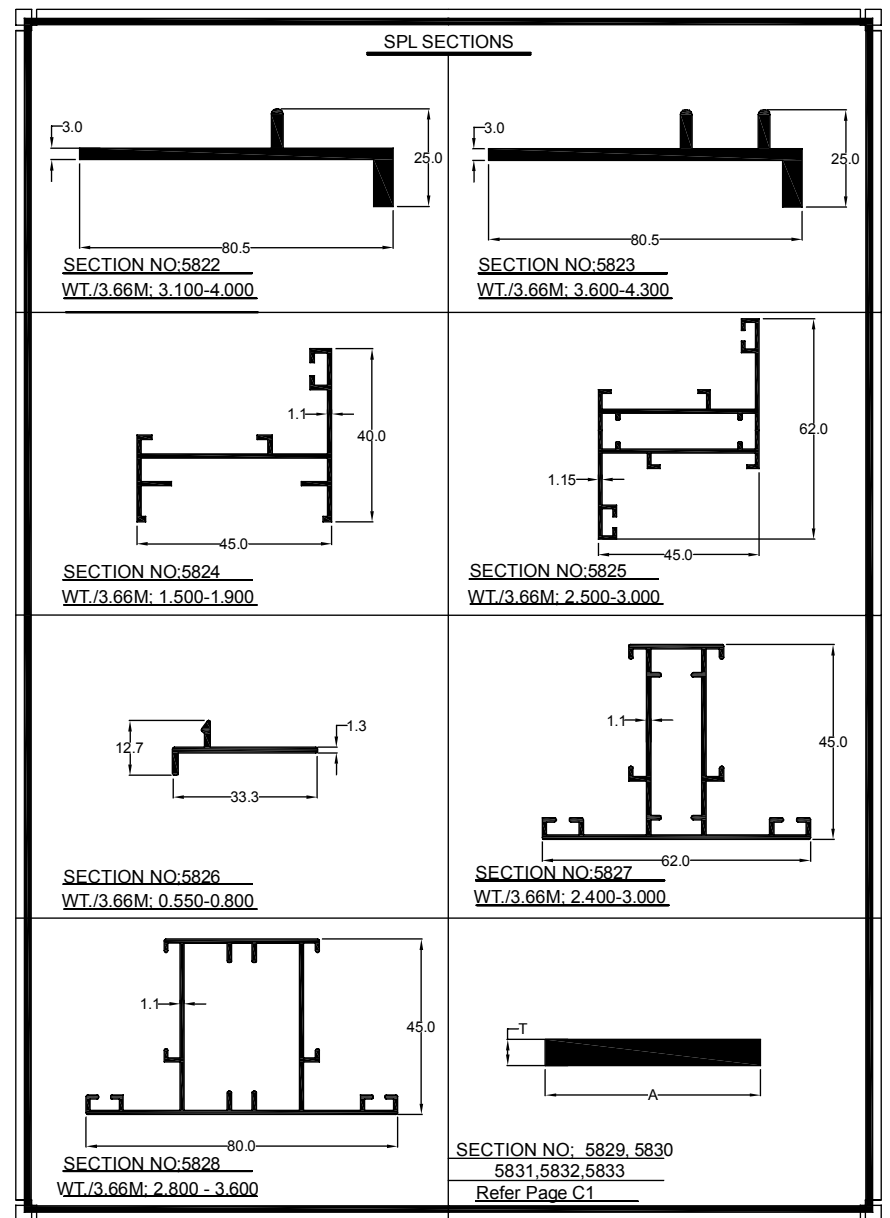
All Dimensions are in mm



CAT - 1

-:101:-

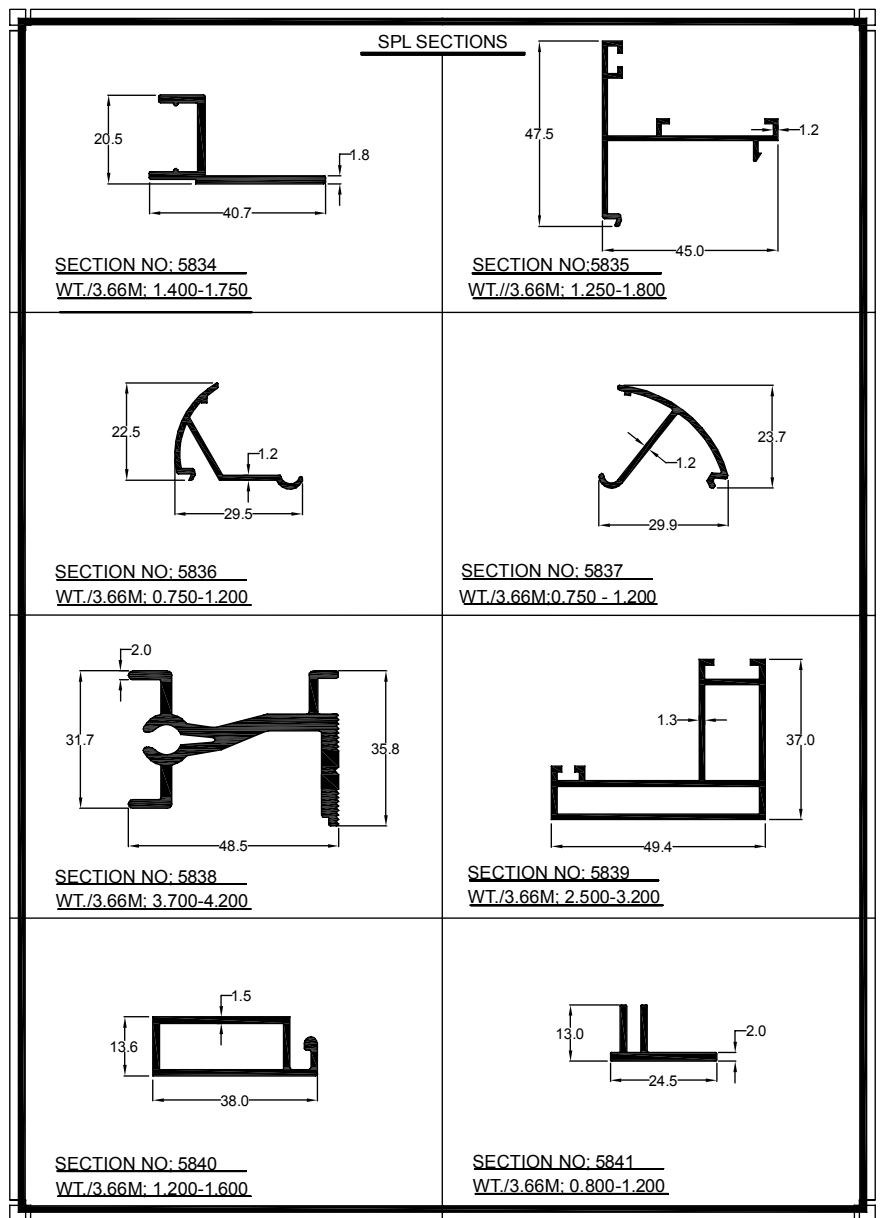
All Dimensions are in mm



CAT - 1

-:102:-

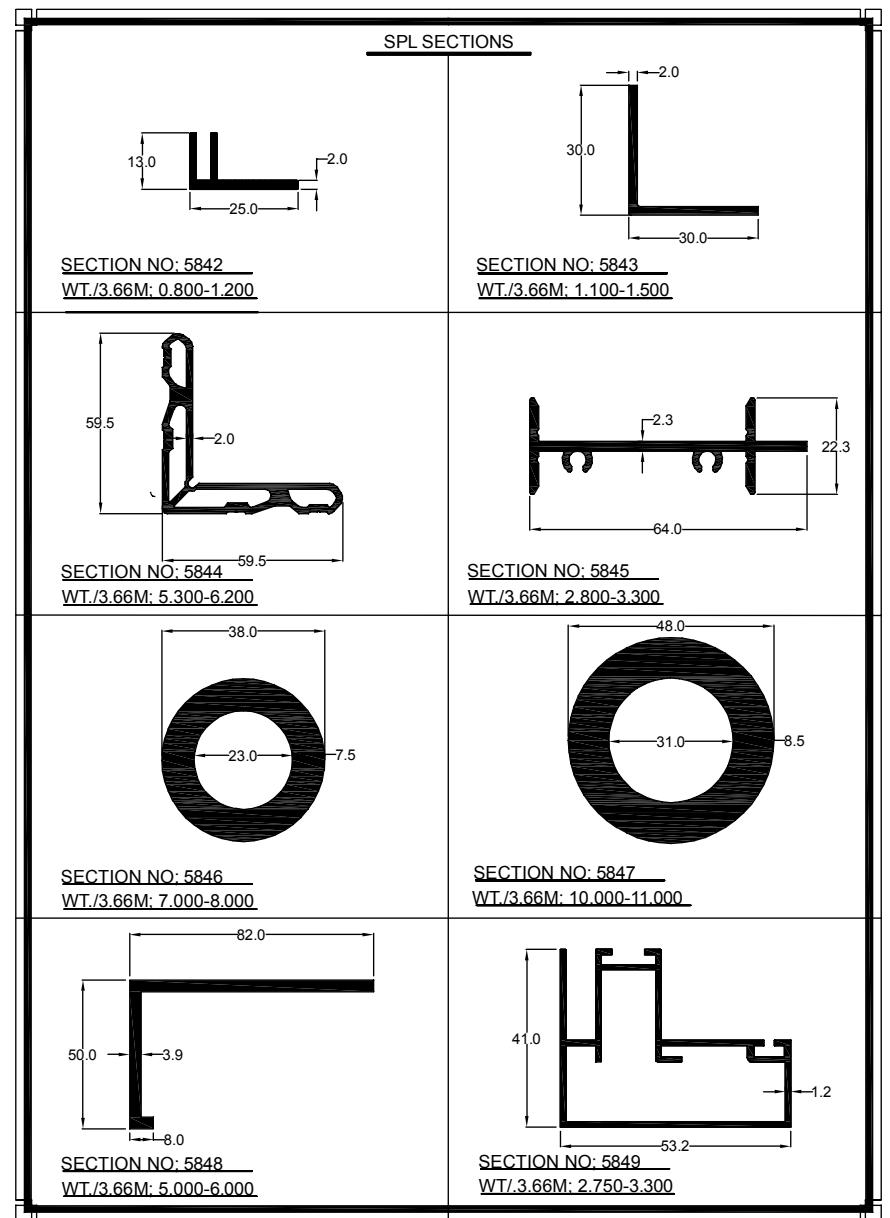
All Dimensions are in mm



CAT - 1

-:103:-

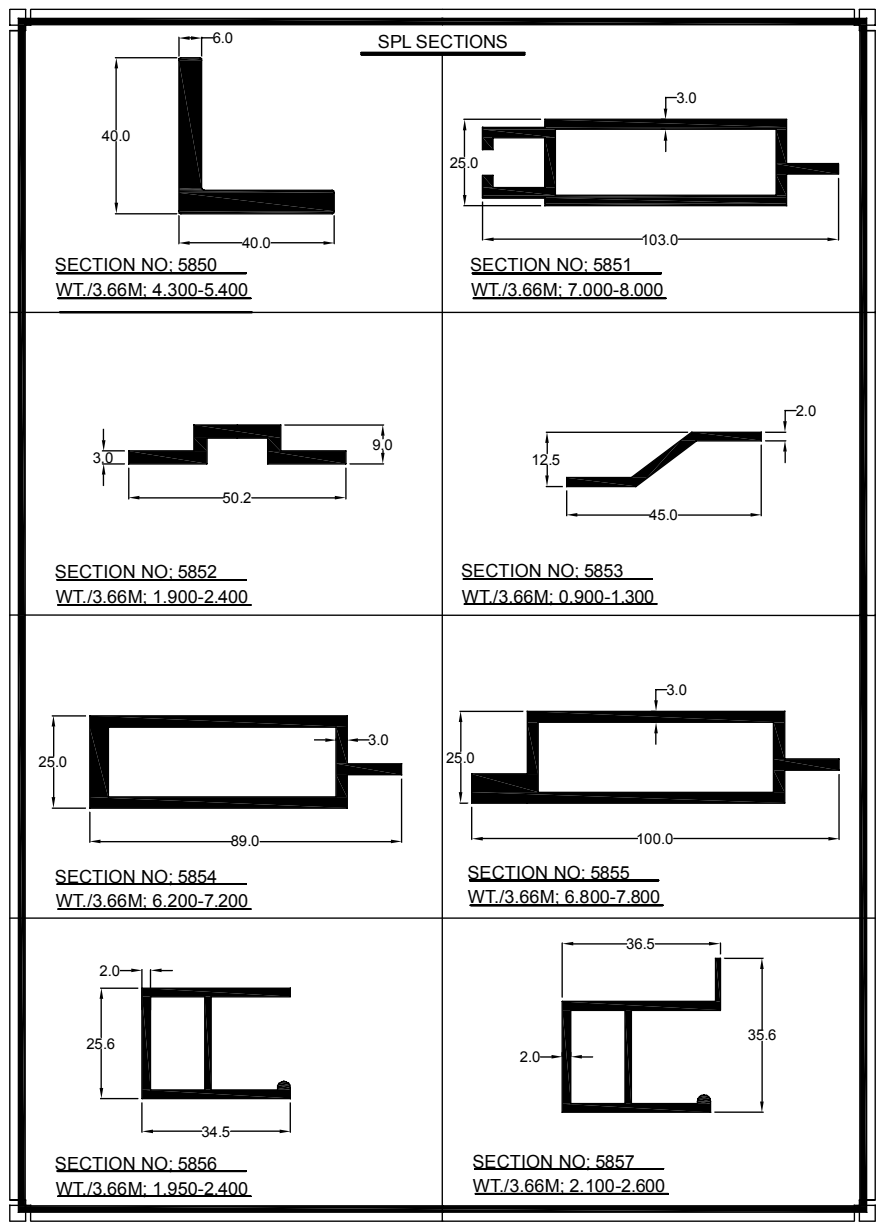
All Dimensions are in mm



CAT - 1

-:104:-

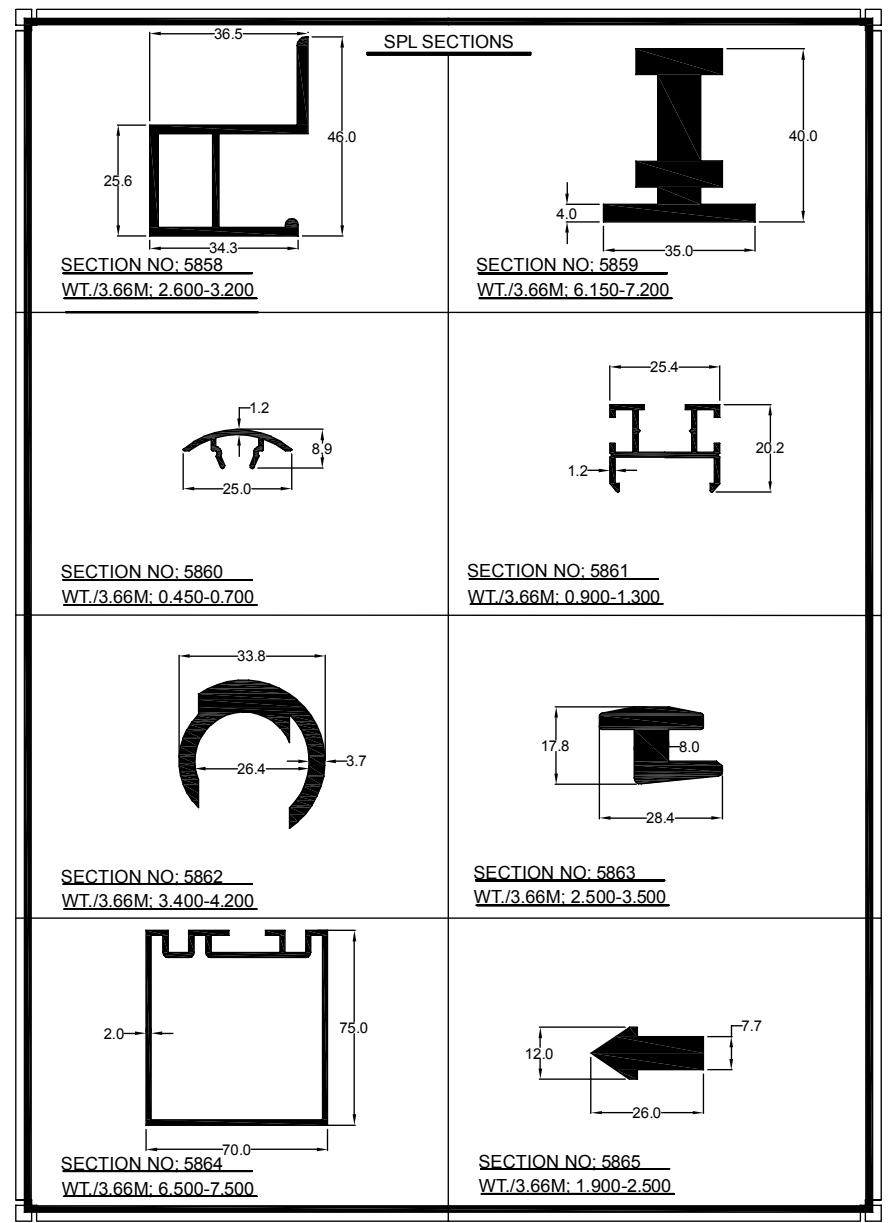
All Dimensions are in mm



CAT - 1

-:105:-

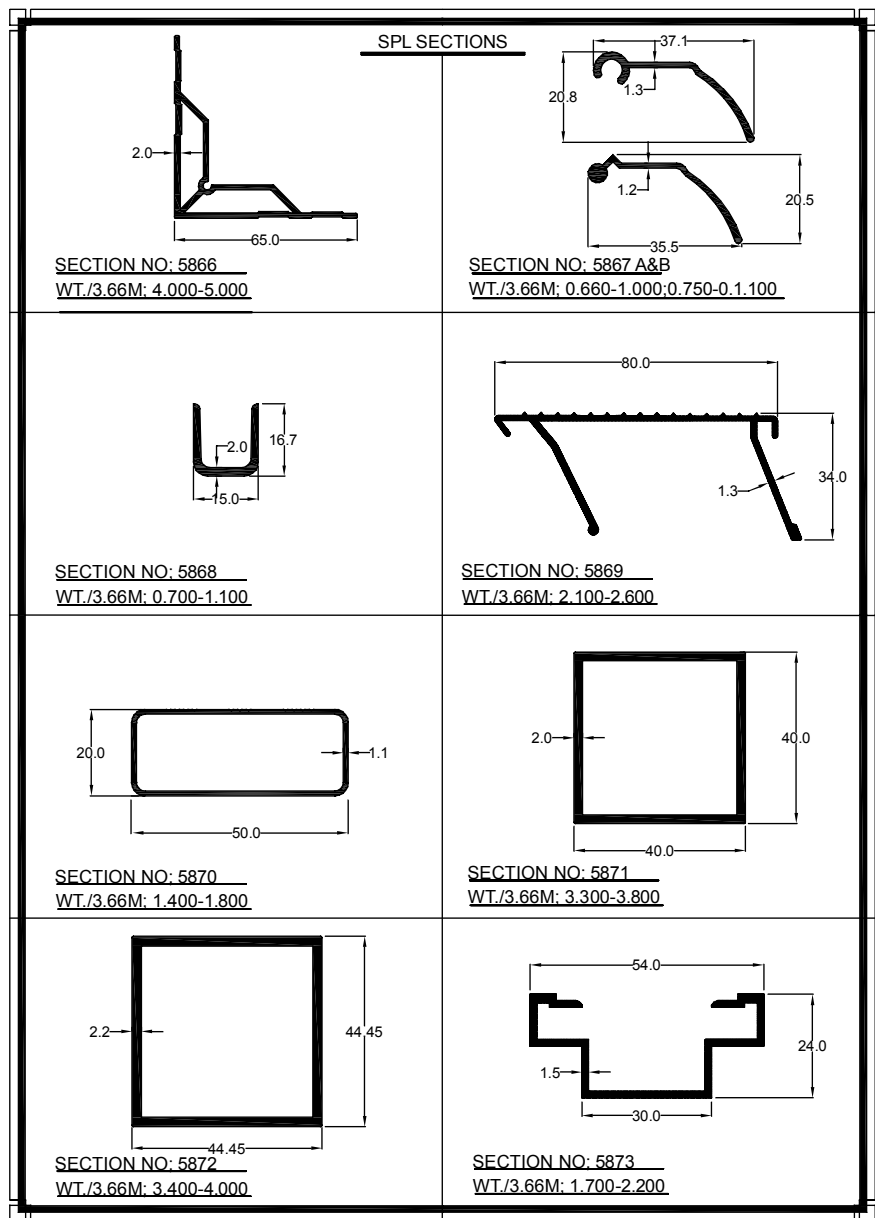
All Dimensions are in mm



CAT - 1

-:106:-

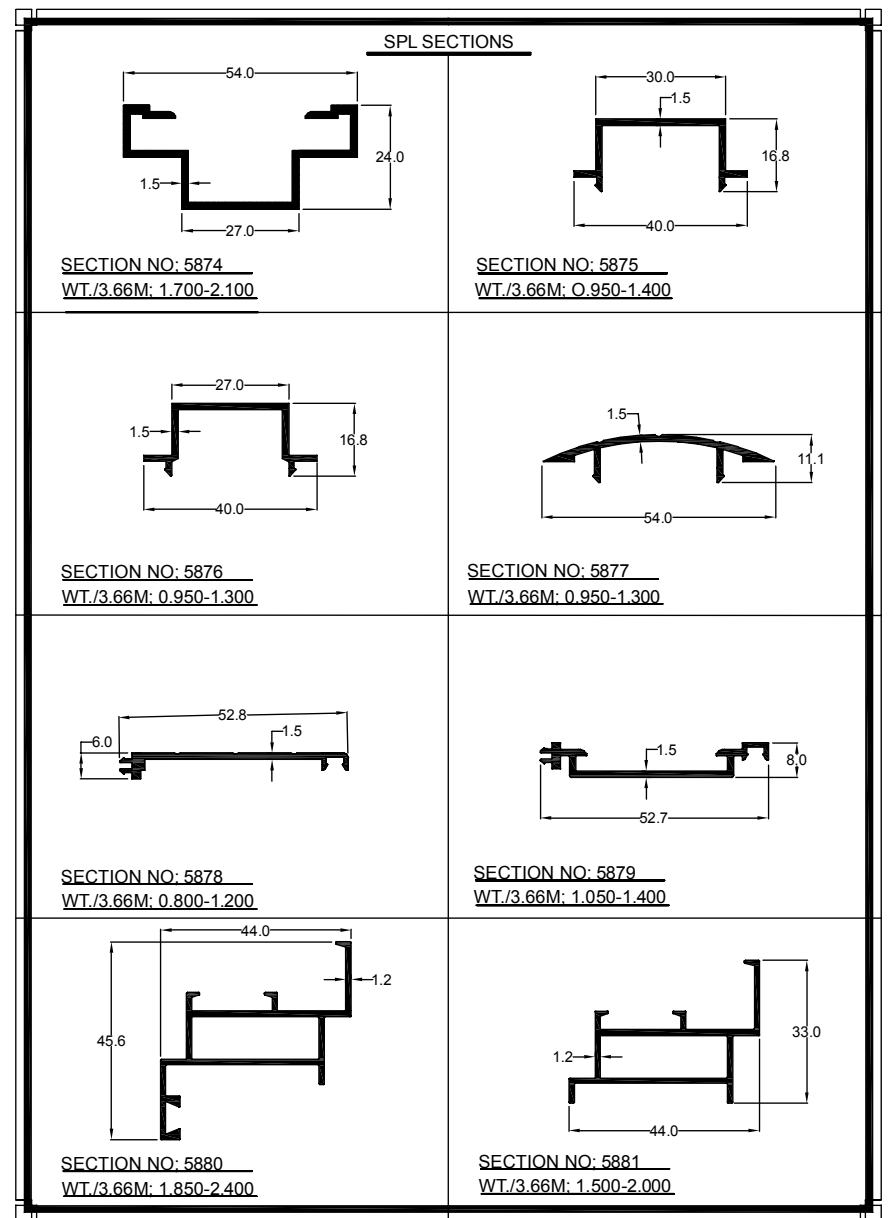
All Dimensions are in mm



CAT - 1

-:107:-

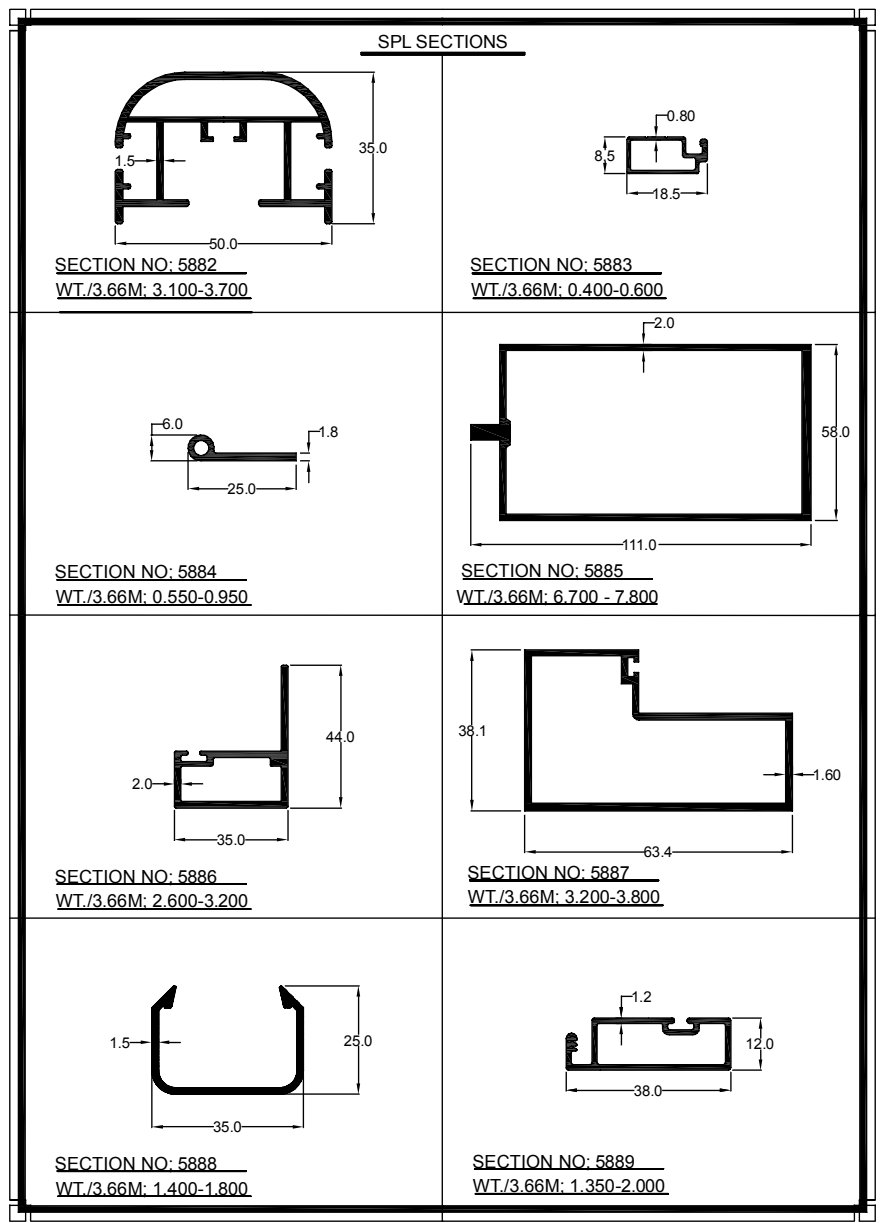
All Dimensions are in mm



CAT - 1

-:108:-

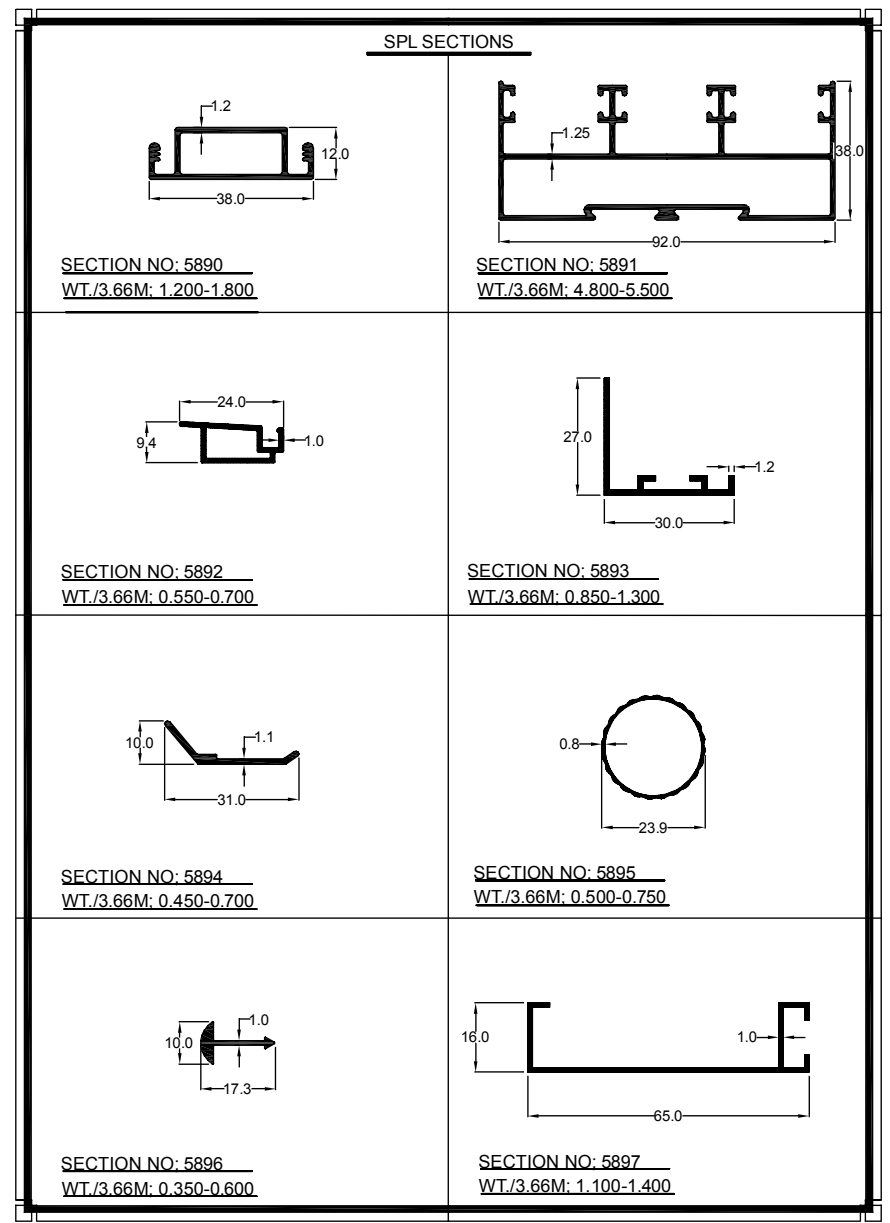
All Dimensions are in mm



CAT - 1

-:109:-

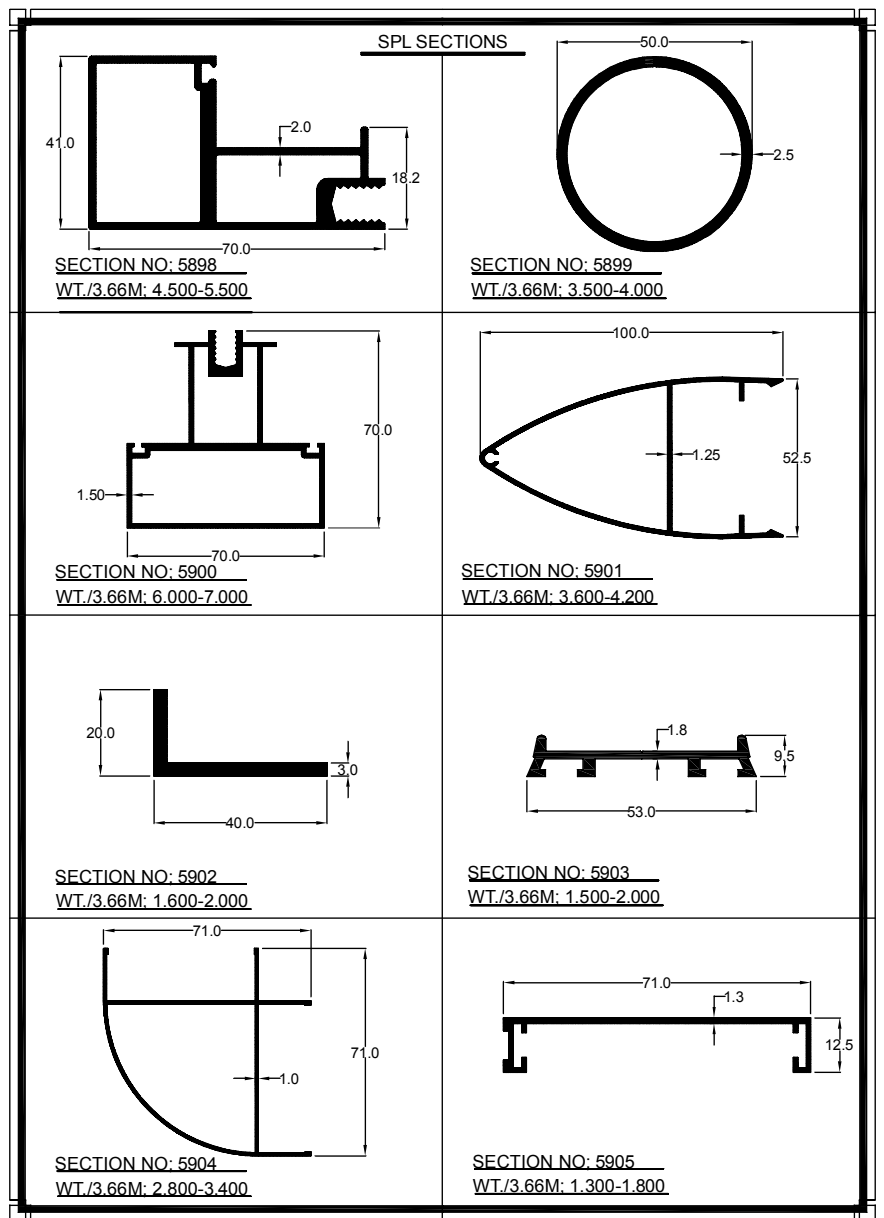
All Dimensions are in mm



CAT - 1

-:110:-

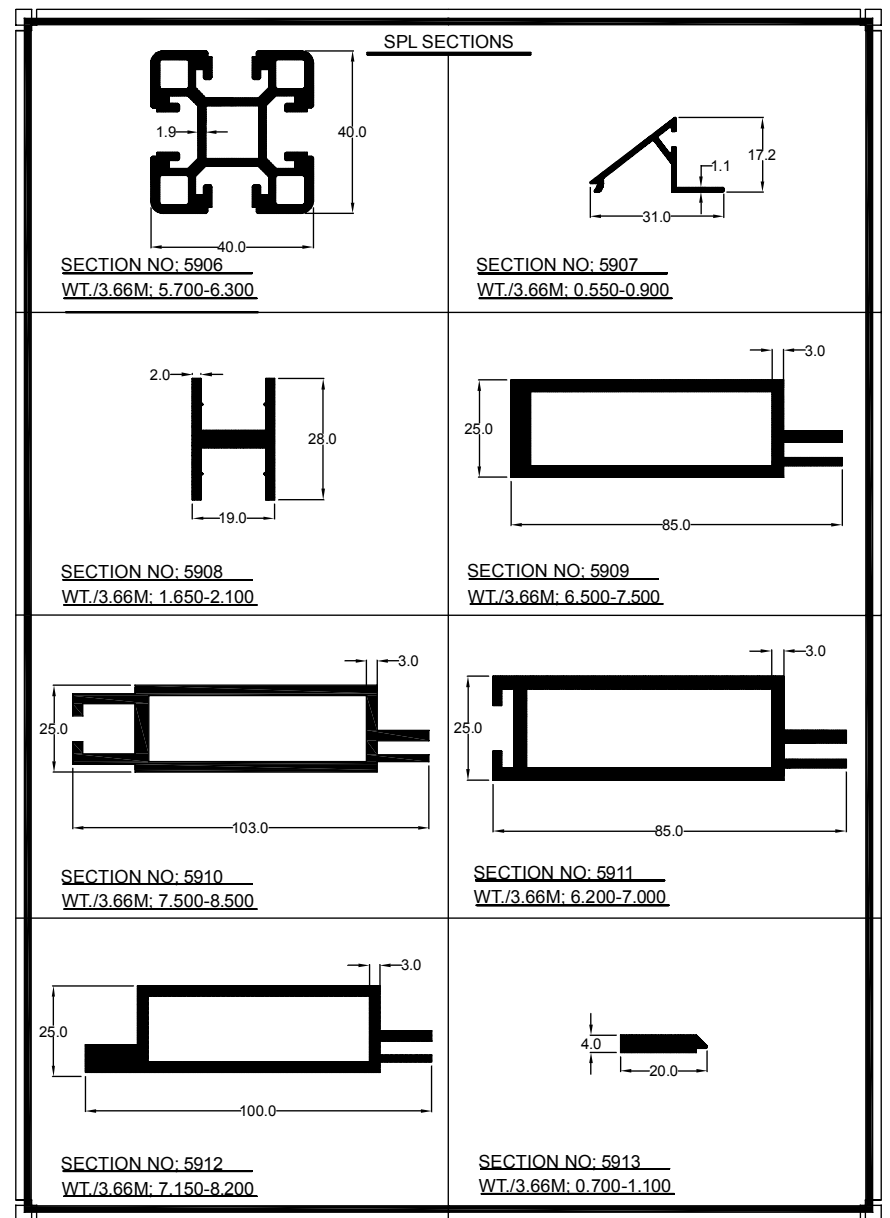
All Dimensions are in mm



CAT - 1

-:111:-

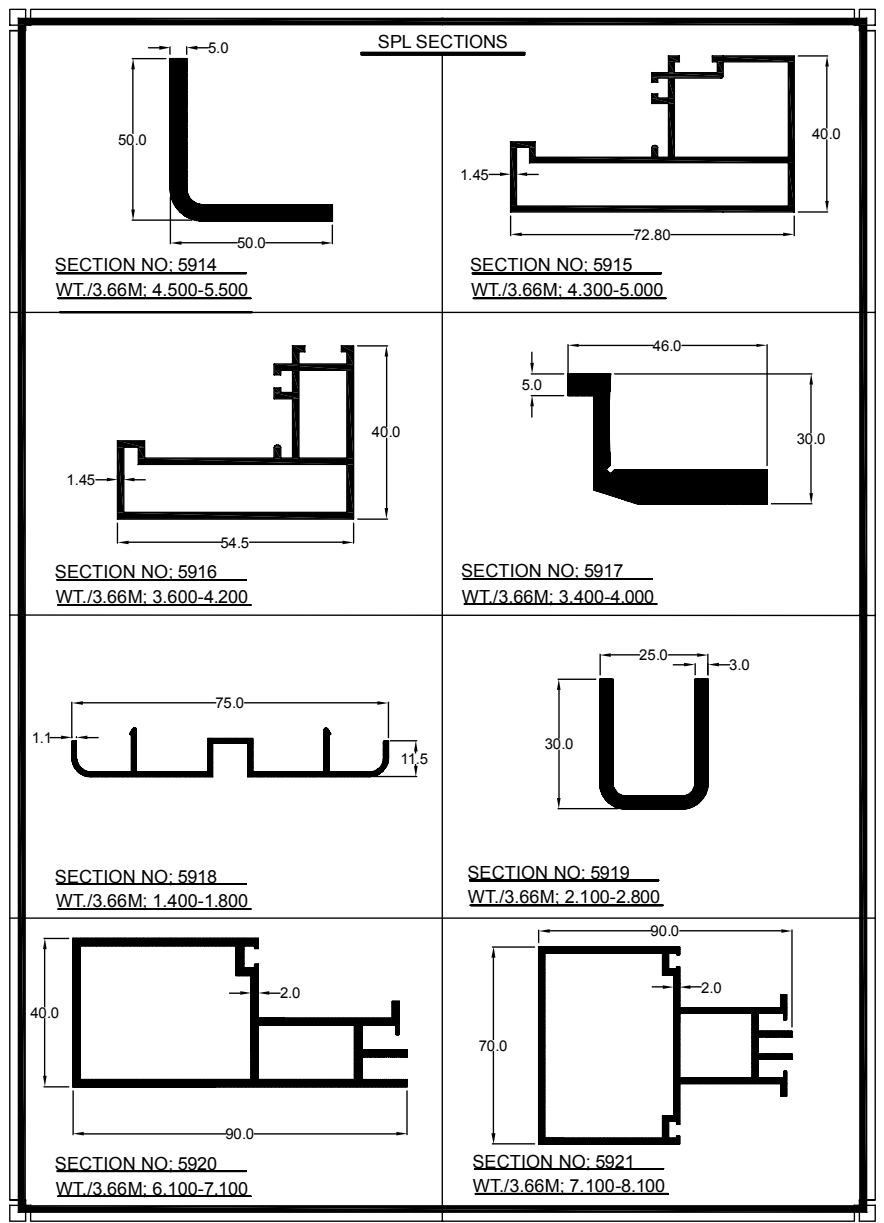
All Dimensions are in mm



CAT - 1

-:112:-

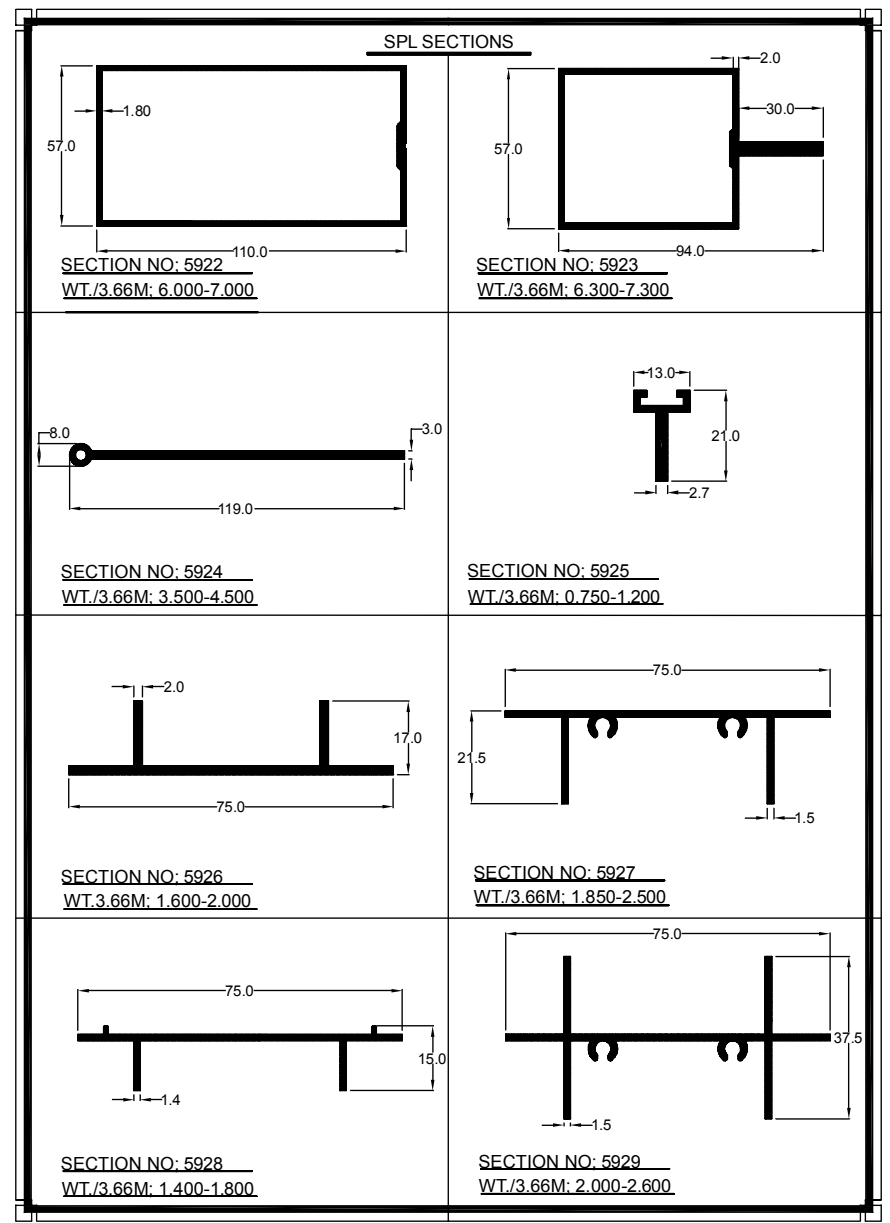
All Dimensions are in mm



CAT - 1

-:113:-

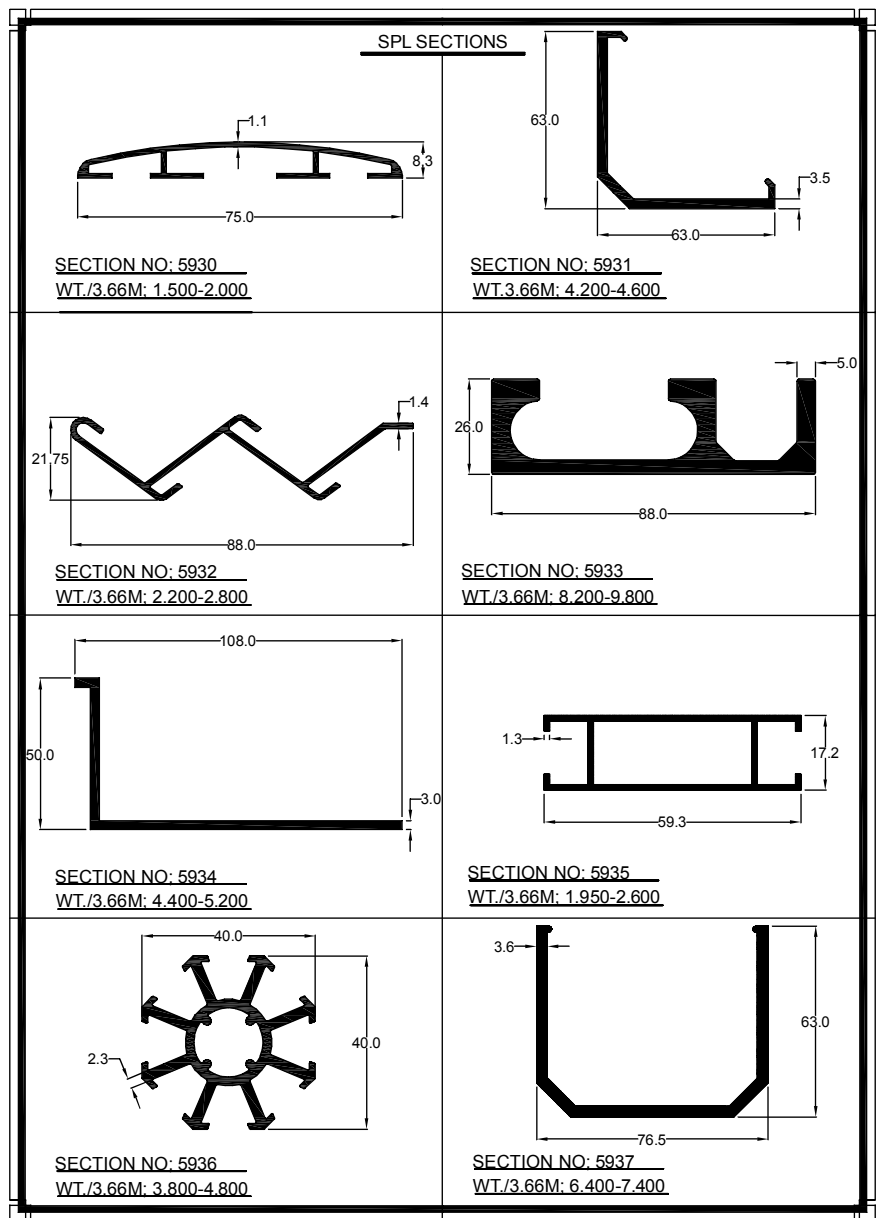
All Dimensions are in mm



CAT - 1

-:114:-

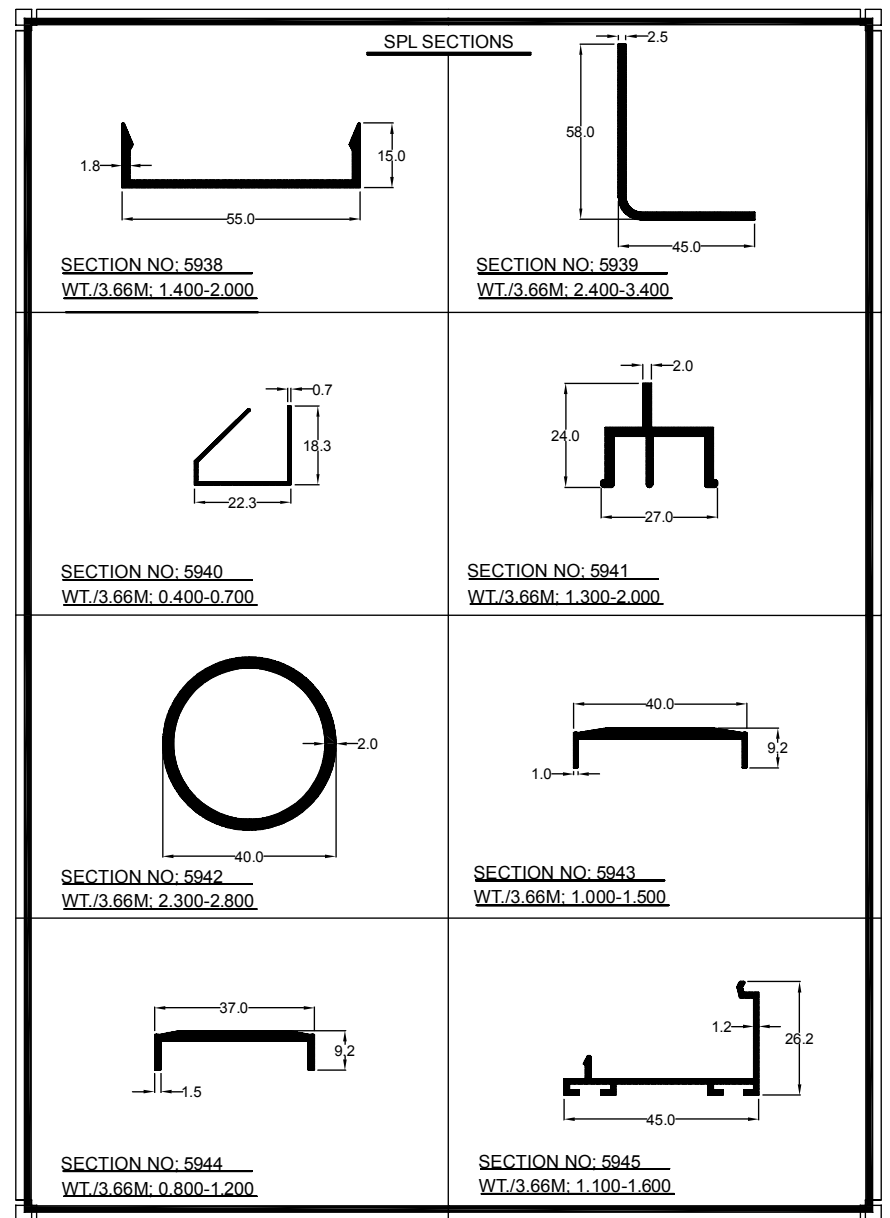
All Dimensions are in mm



CAT - 1

-:115:-

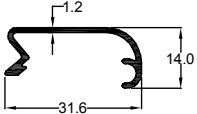
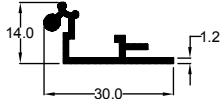
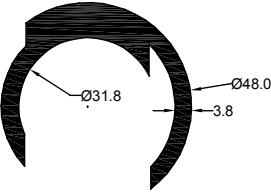
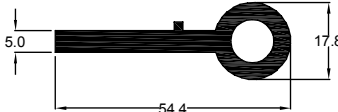
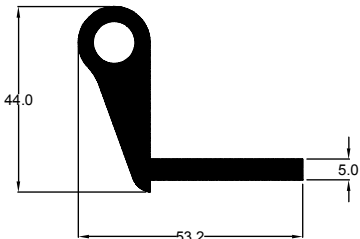
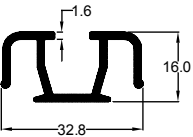
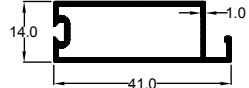
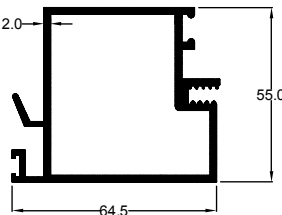
All Dimensions are in mm



CAT - 1

-:116:-

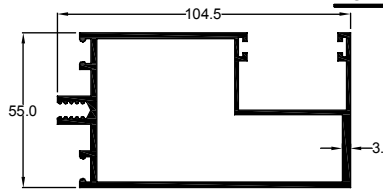
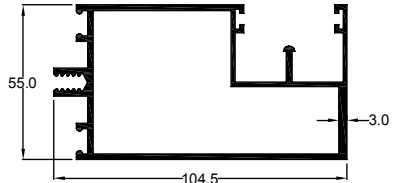
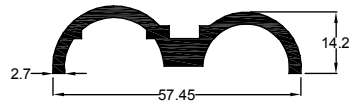
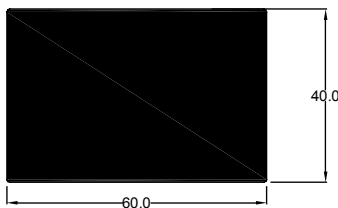
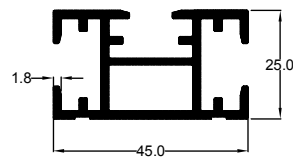
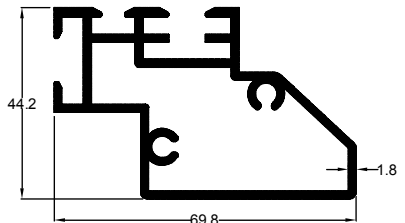
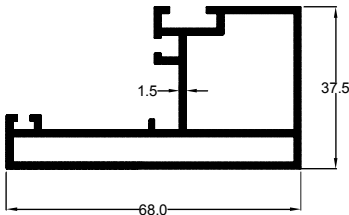
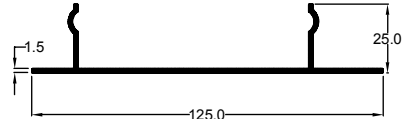
All Dimensions are in mm

SPL SECTIONS	
 SECTION NO: 5946 WT./3.66M: 0.700-1.100	 SECTION NO: 5947 WT./3.66M: 0.700-1.100
 SECTION NO: 5948 WT./3.66M: 4.800-5.800	 SECTION NO: 5949 WT./3.66M: 3.400-4.400
 SECTION NO: 5950 WT./3.66M: 5.300-6.200	 SECTION NO: 5951 WT./3.66M: 1.300-2.000
 SECTION NO: 5952 WT./3.66M: 1.050-1.600	 SECTION NO: 5953 WT./3.66M: 5.200-6.200

CAT - 1

-:117:-

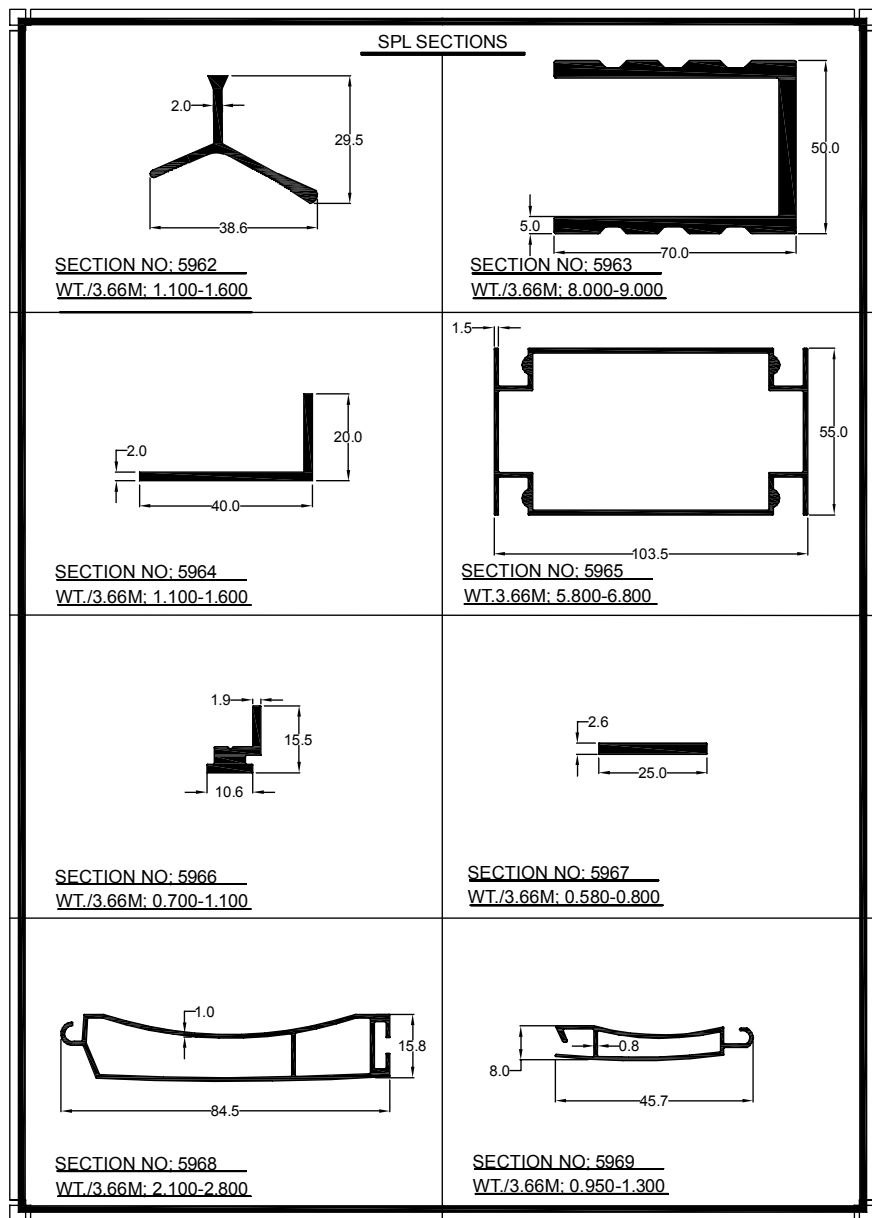
All Dimensions are in mm

SPL SECTIONS	
 SECTION NO: 5954 WT./3.66M: 7.200-8.200	 SECTION NO: 5955 WT./3.66M: 7.400-8.400
 SECTION NO: 5956 WT./3.66M: 2.400-3.000	 SECTION NO: 5957 WT./3.66M: 24.000-26.000
 SECTION NO: 5958 WT./3.66M: 3.100-4.000	 SECTION NO: 5959 WT./3.66M: 5.000-6.000
 SECTION NO: 5960 WT./3.66M: 3.800-4.800	 SECTION NO: 5961 WT./3.66M: 2.500-3.200

CAT - 1

-:118:-

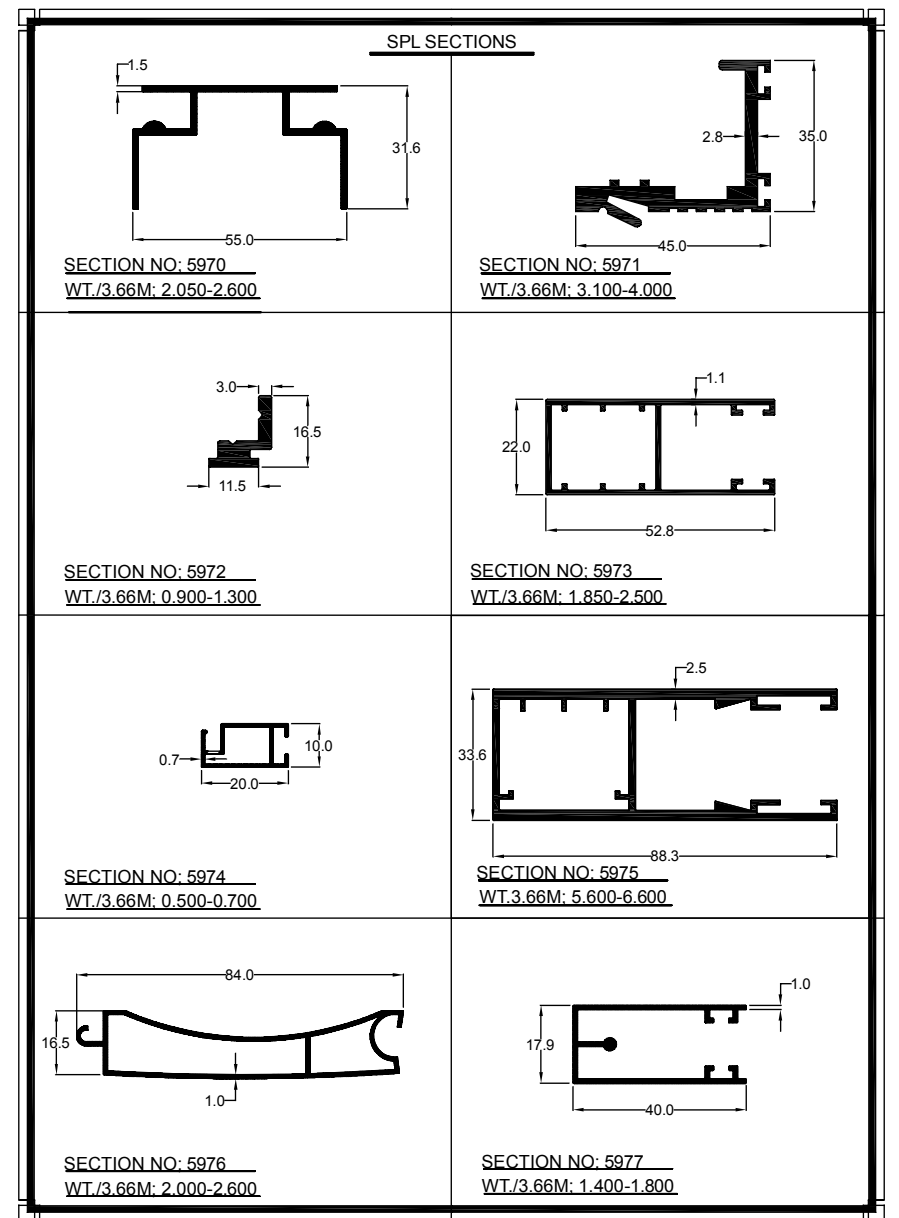
All Dimensions are in mm



CAT - 1

-:119:-

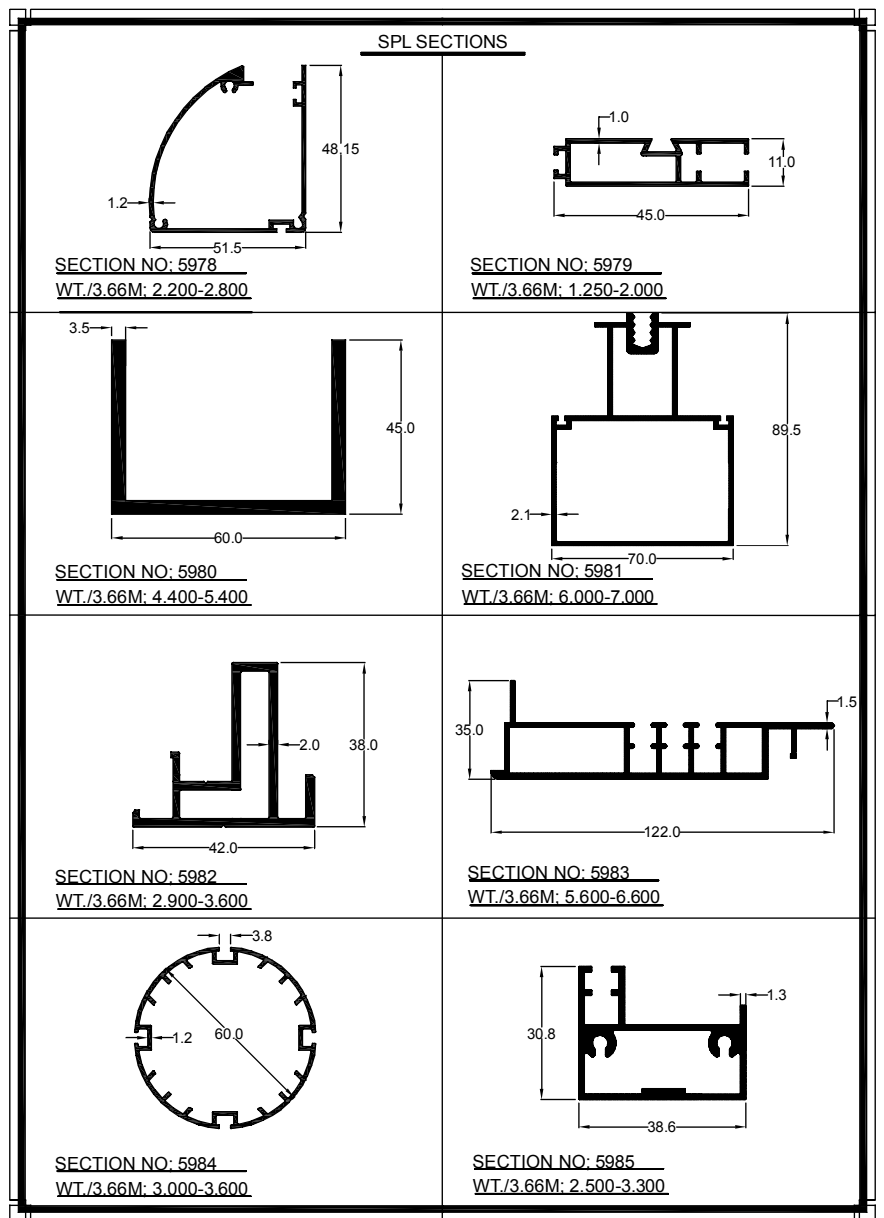
All Dimensions are in mm



CAT - 1

-:120:-

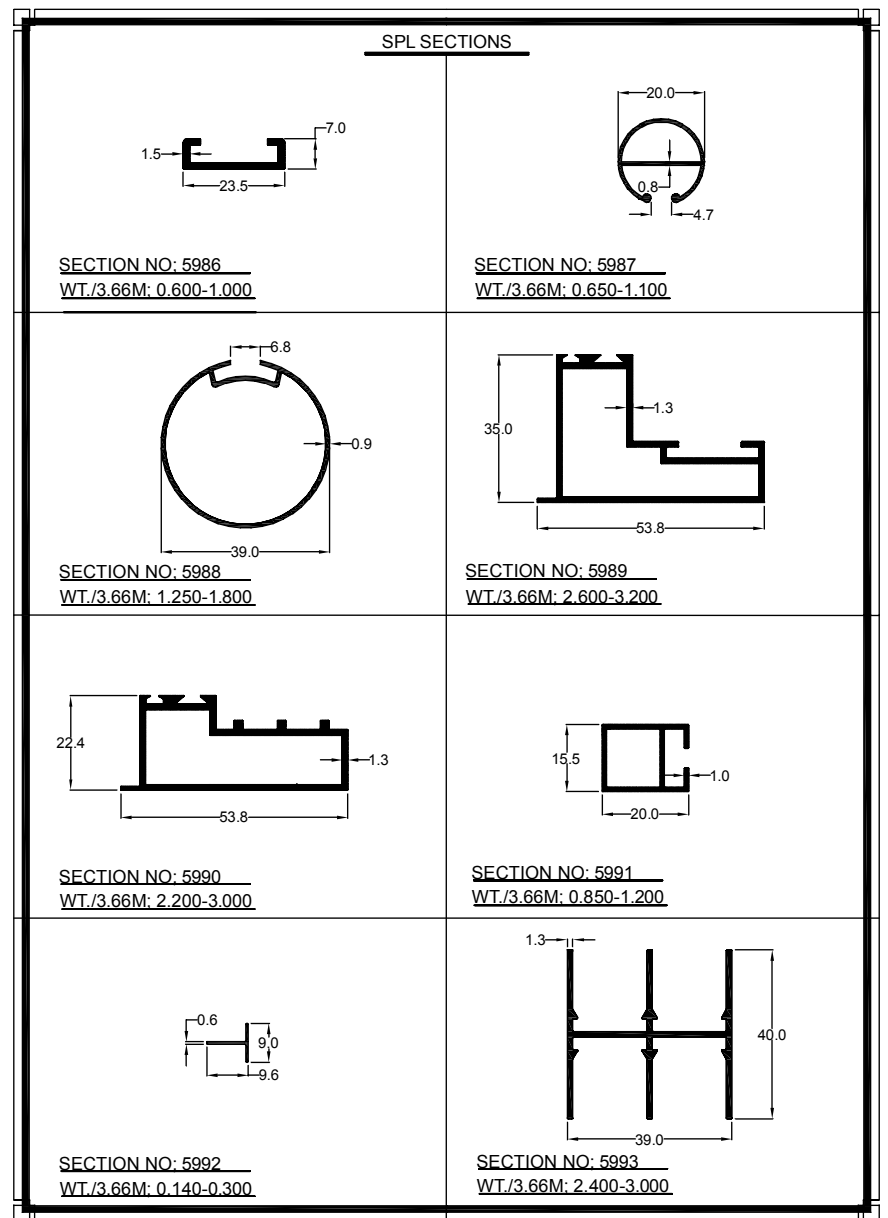
All Dimensions are in mm



CAT - 1

-:121:-

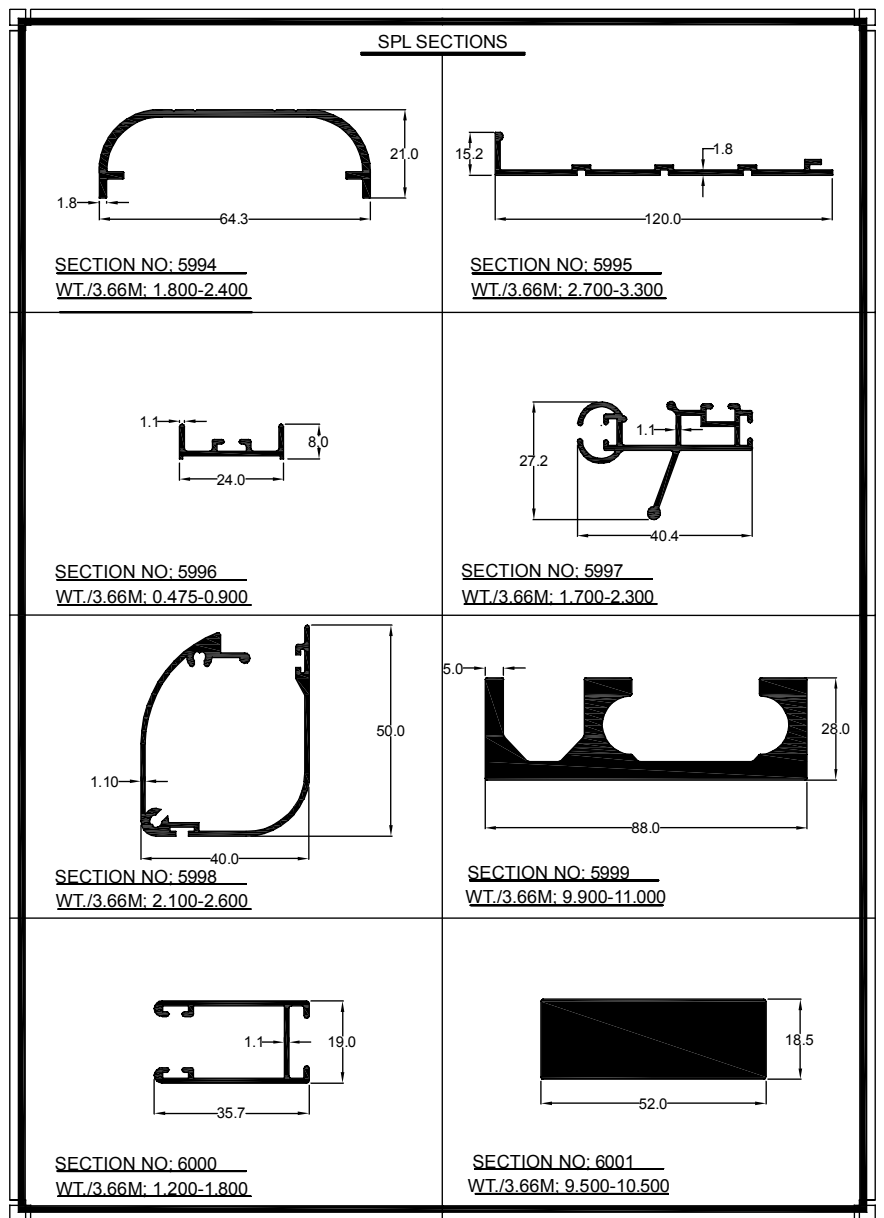
All Dimensions are in mm



CAT - 1

-:122:-

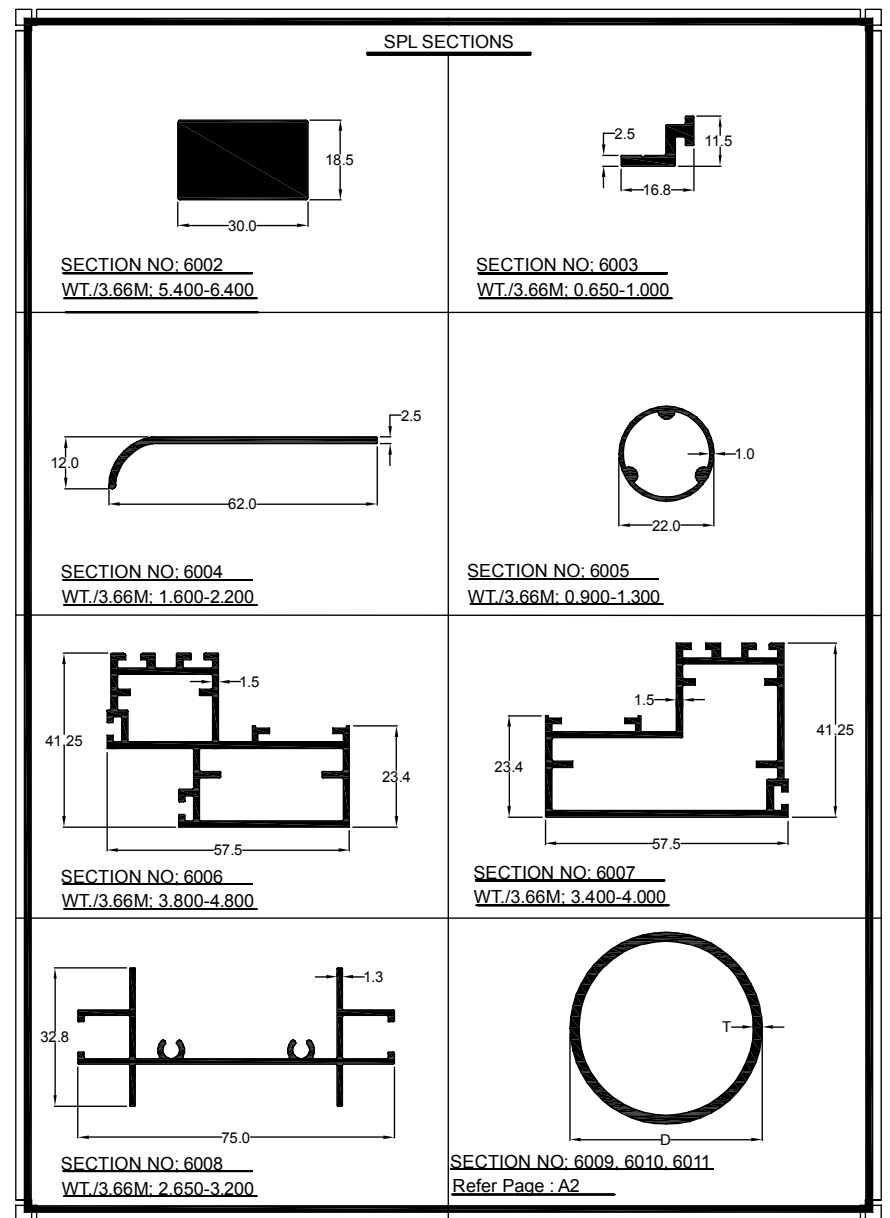
All Dimensions are in mm



CAT - 1

-:123:-

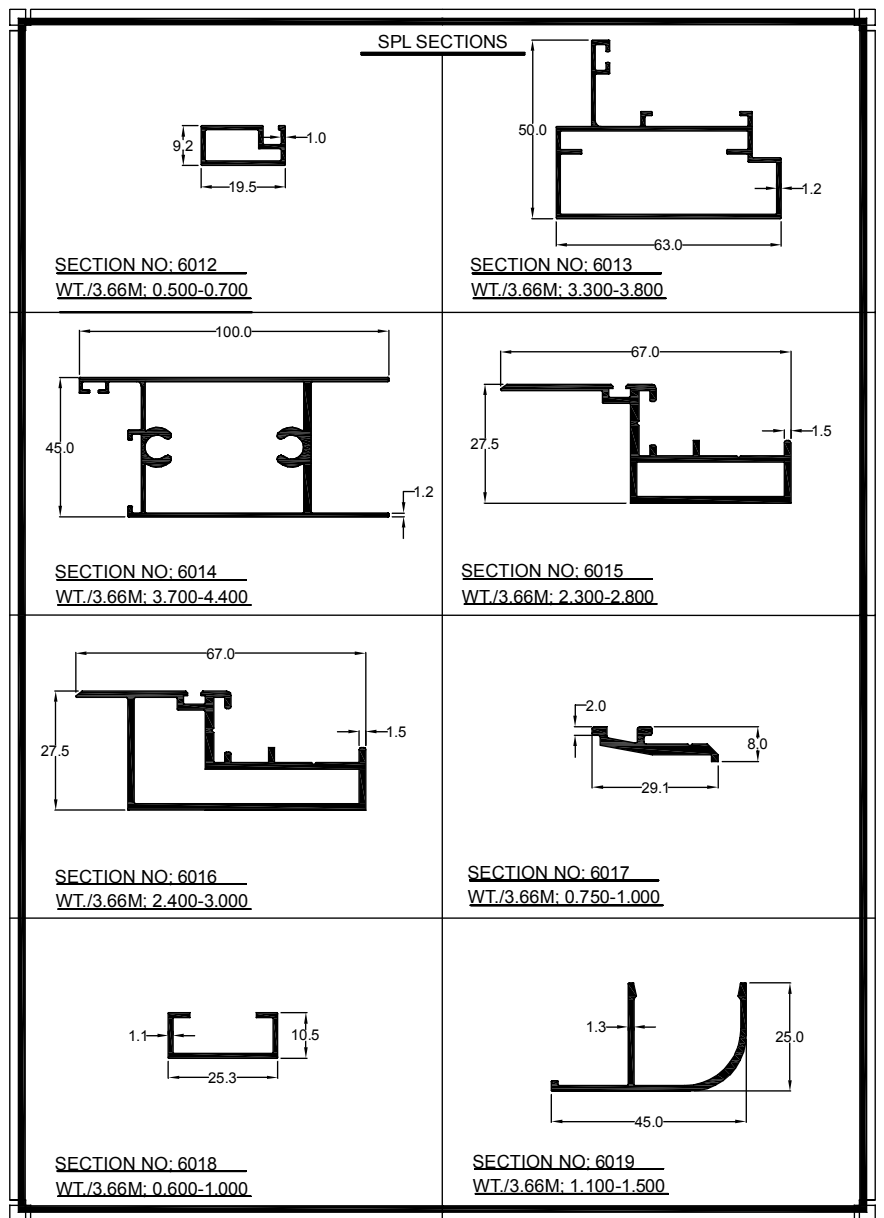
All Dimensions are in mm



CAT - 1

-:124:-

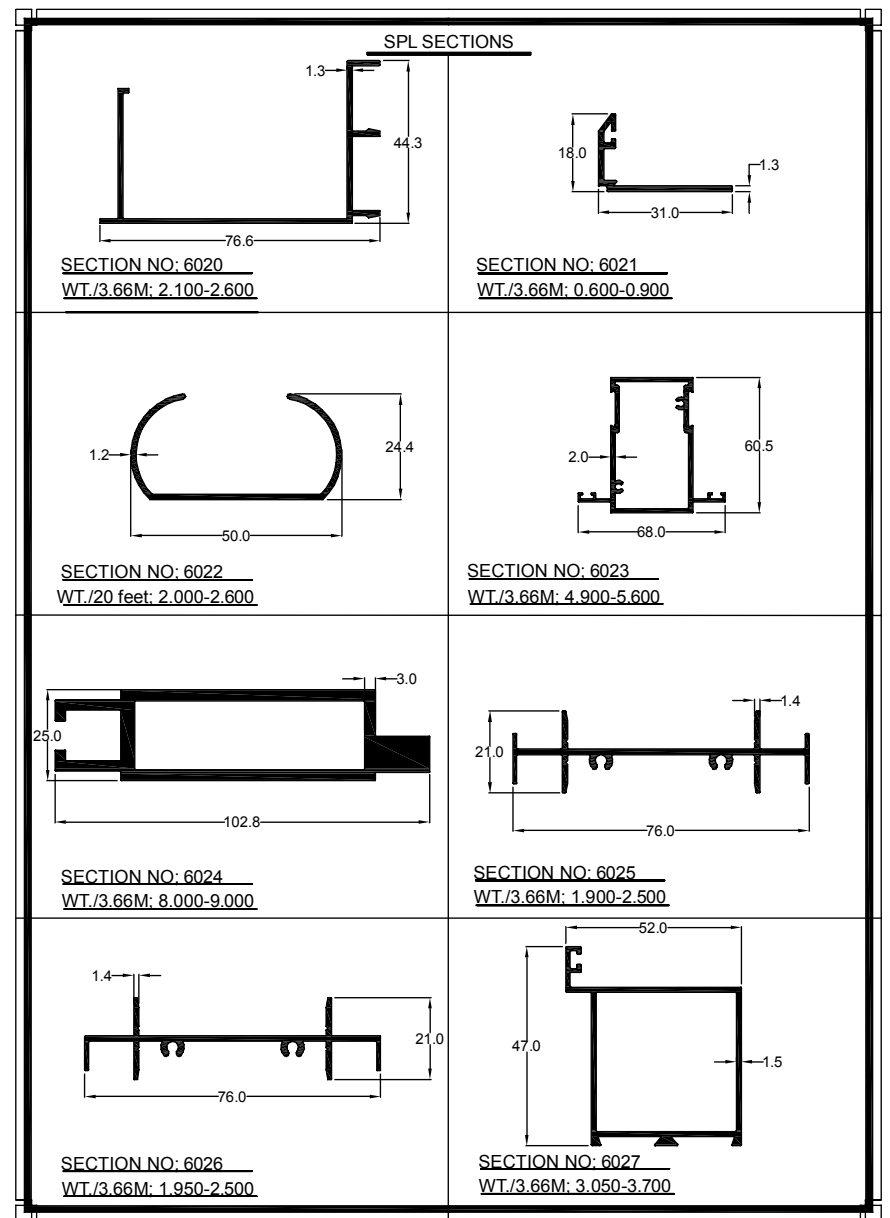
All Dimensions are in mm



CAT - 1

-:125:-

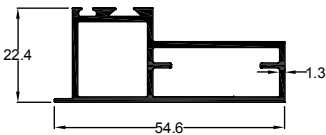
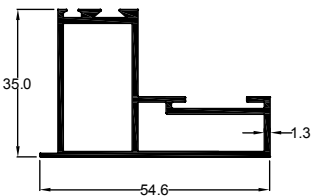
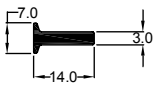
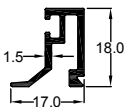
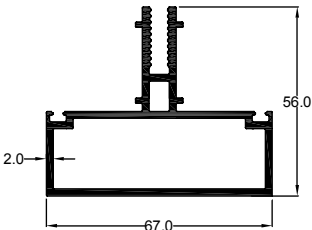
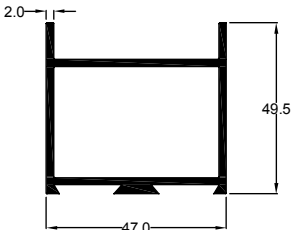
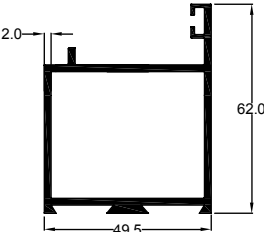
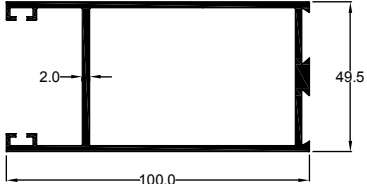
All Dimensions are in mm



CAT - 1

-:126:-

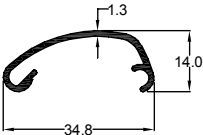
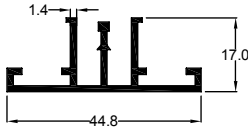
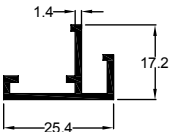
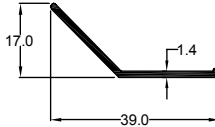
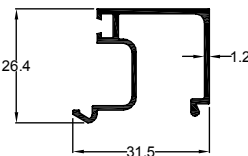
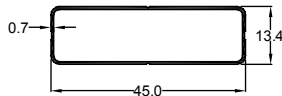
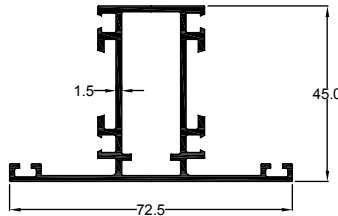
All Dimensions are in mm

SPL SECTIONS	
 SECTION NO: 6028 WT./3.66M: 2.400-3.000	 SECTION NO: 6029 WT./3.66M: 2.800-3.600
 SECTION NO: 6030 WT./3.66M: 0.450-0.900	 SECTION NO: 6031 WT./3.66M: 0.700-1.100
 SECTION NO: 6032 WT./3.66M: 5.100-6.100	 SECTION NO: 6033 WT./3.66M: 3.800-4.400
 SECTION NO: 6034 WT./3.66M: 4.200-4.800	 SECTION NO: 6035 WT./3.66M: 6.600-7.400

CAT - 1

-:127:-

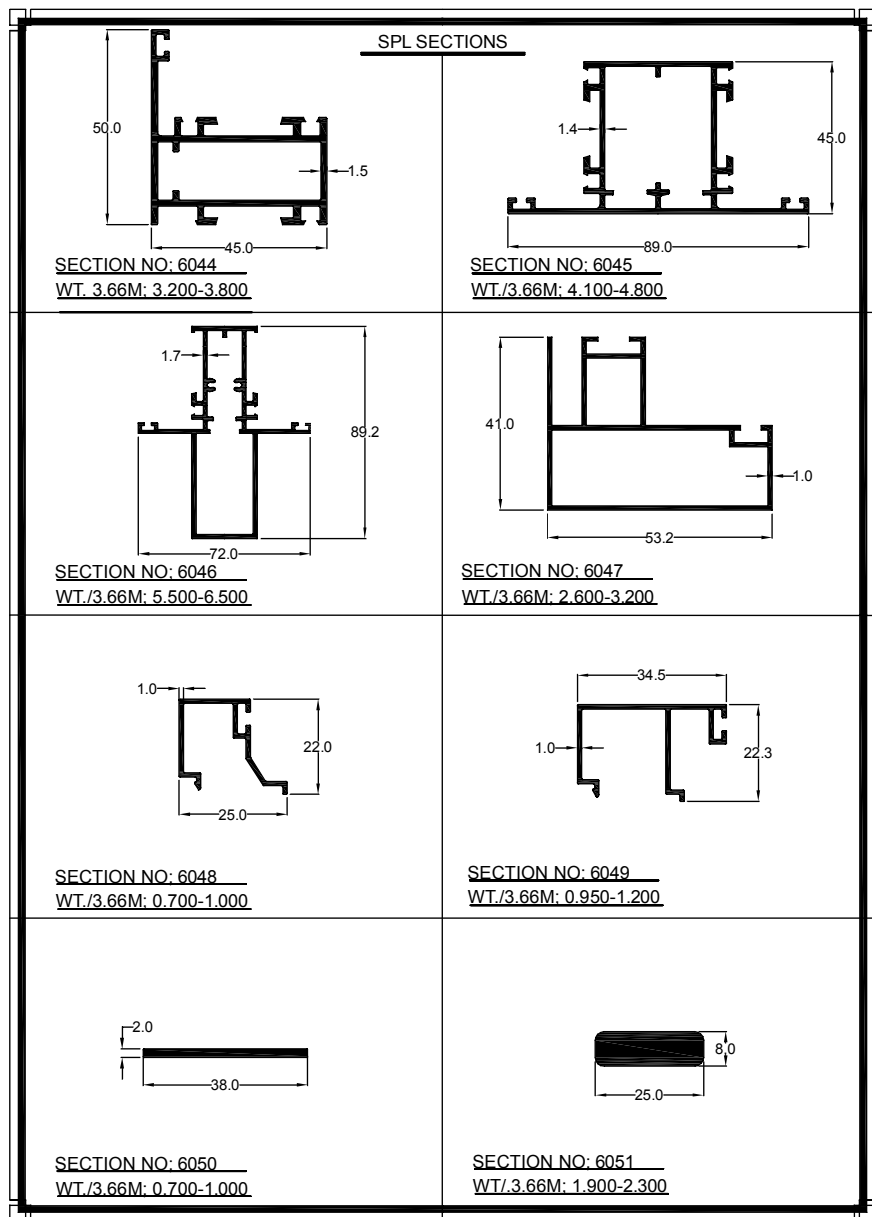
All Dimensions are in mm

SPL SECTIONS	
 SECTION NO: 6036 WT./3.66M: 0.700-0.900	 SECTION NO: 6037 WT./3.66M: 1.500-1.900
 SECTION NO: 6038 WT./3.66M: 0.900-1.300	 SECTION NO: 6039 WT./3.66M: 0.650-0.950
 SECTION NO: 6040 WT./3.66M: 0.800-1.100	 SECTION NO: 6041 WT./3.66M: 1.050-1.300
 SECTION NO: 6042 WT./3.66M: 0.750-1.100	 SECTION NO: 6043 WT./3.66M: 3.500-4.000

CAT - 1

-:128:-

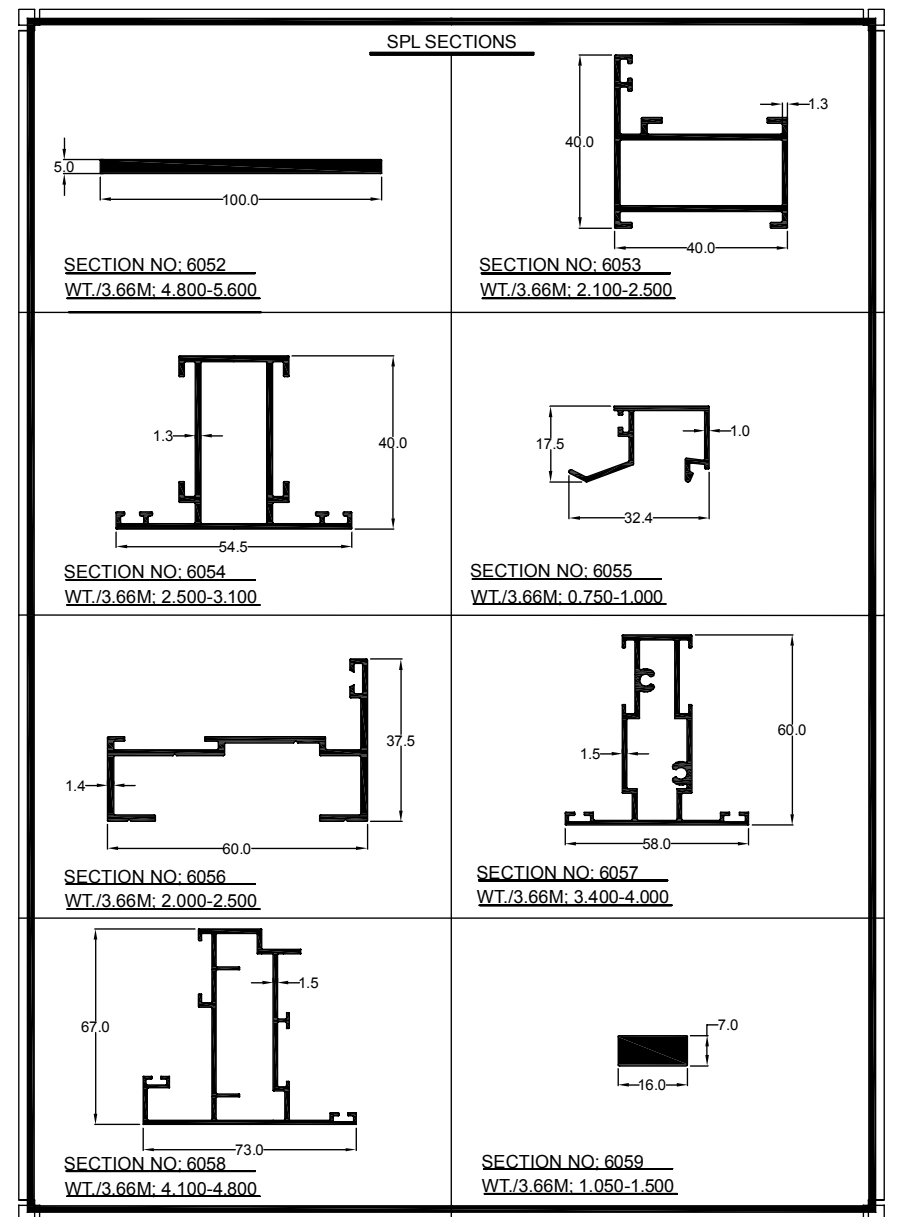
All Dimensions are in mm



CAT - 1

-:129:-

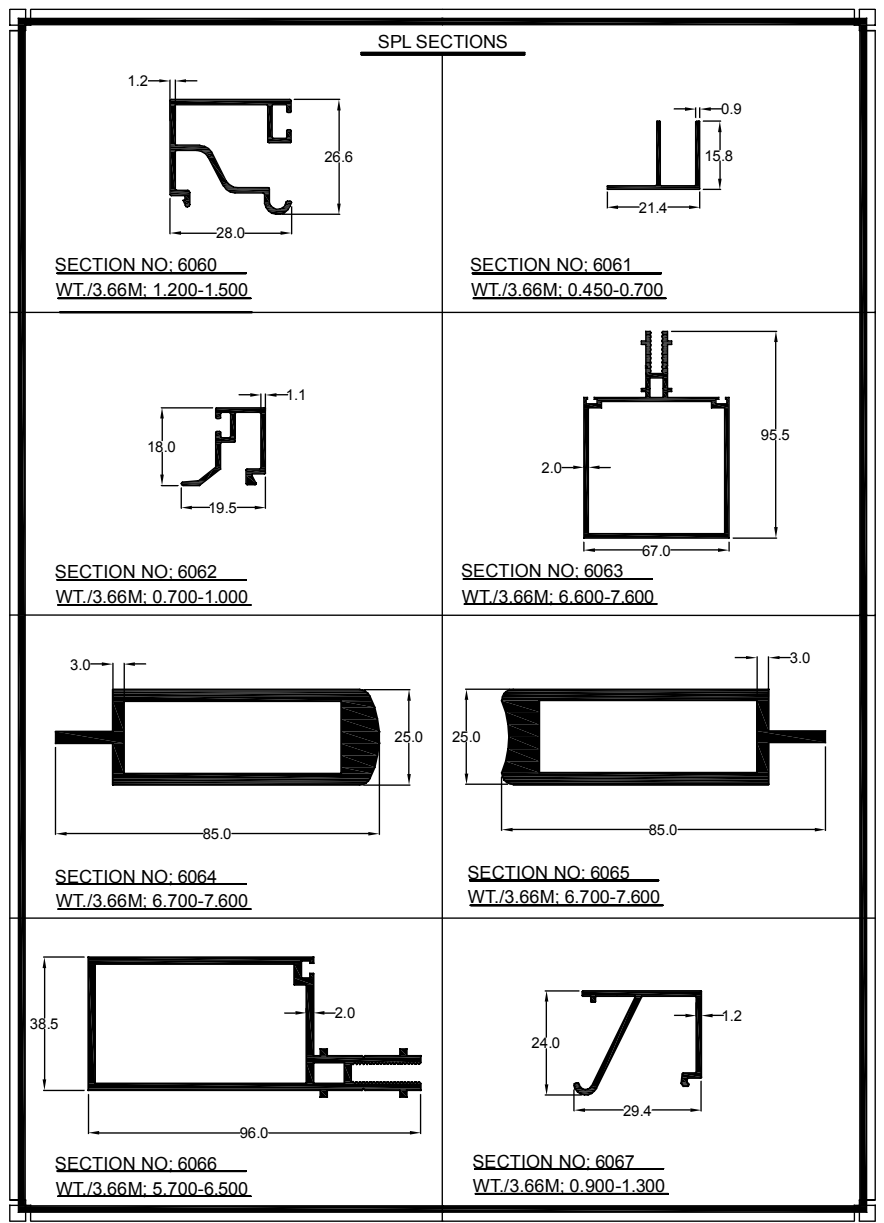
All Dimensions are in mm



CAT - 1

-:130:-

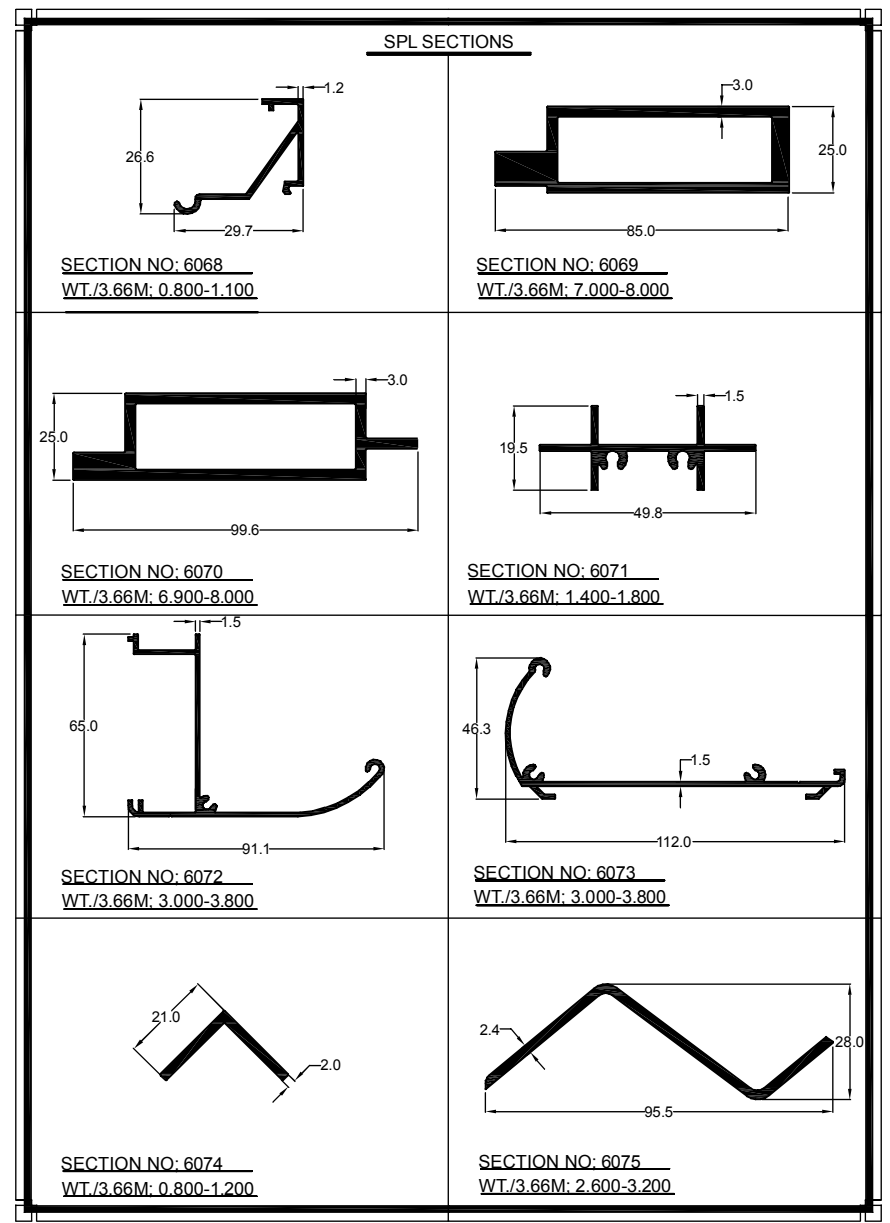
All Dimensions are in mm



CAT - 1

-:131:-

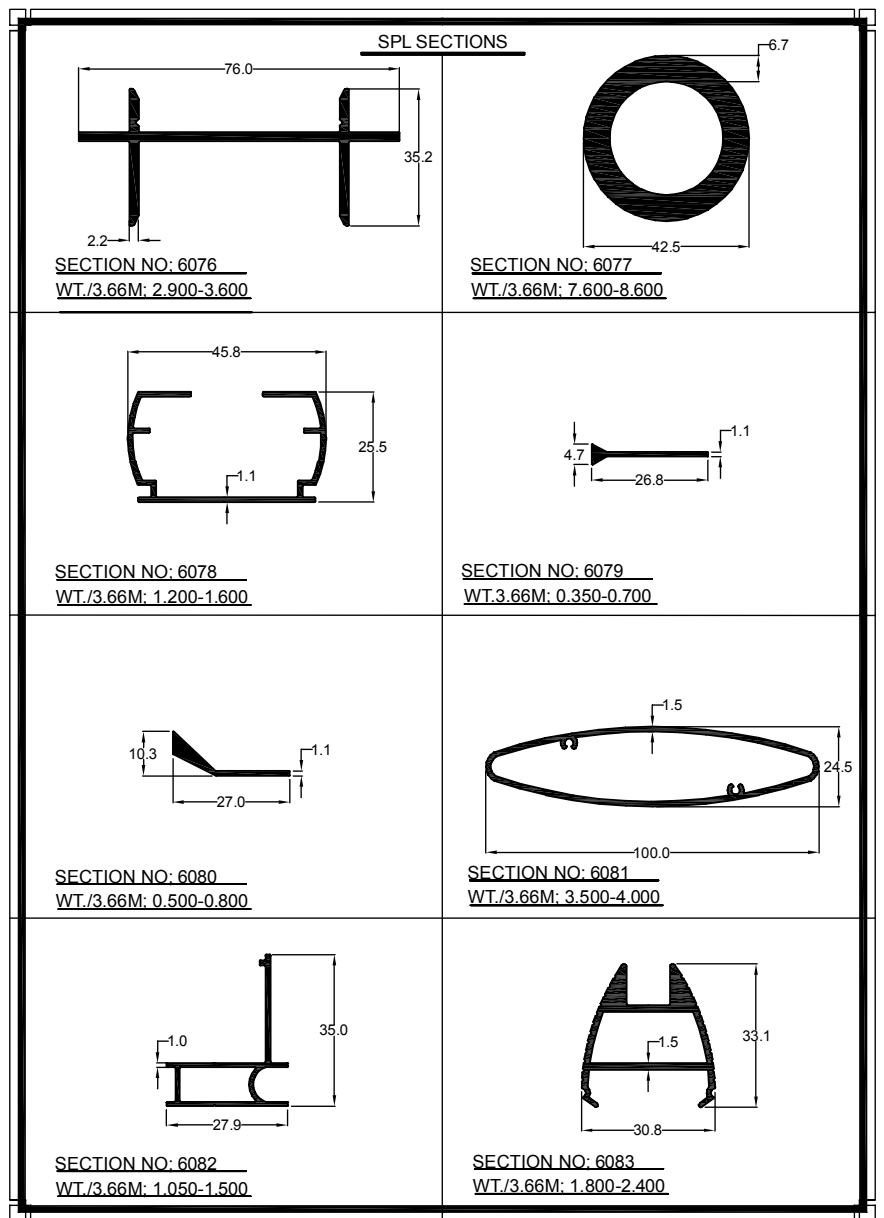
All Dimensions are in mm



CAT - 1

-:132:-

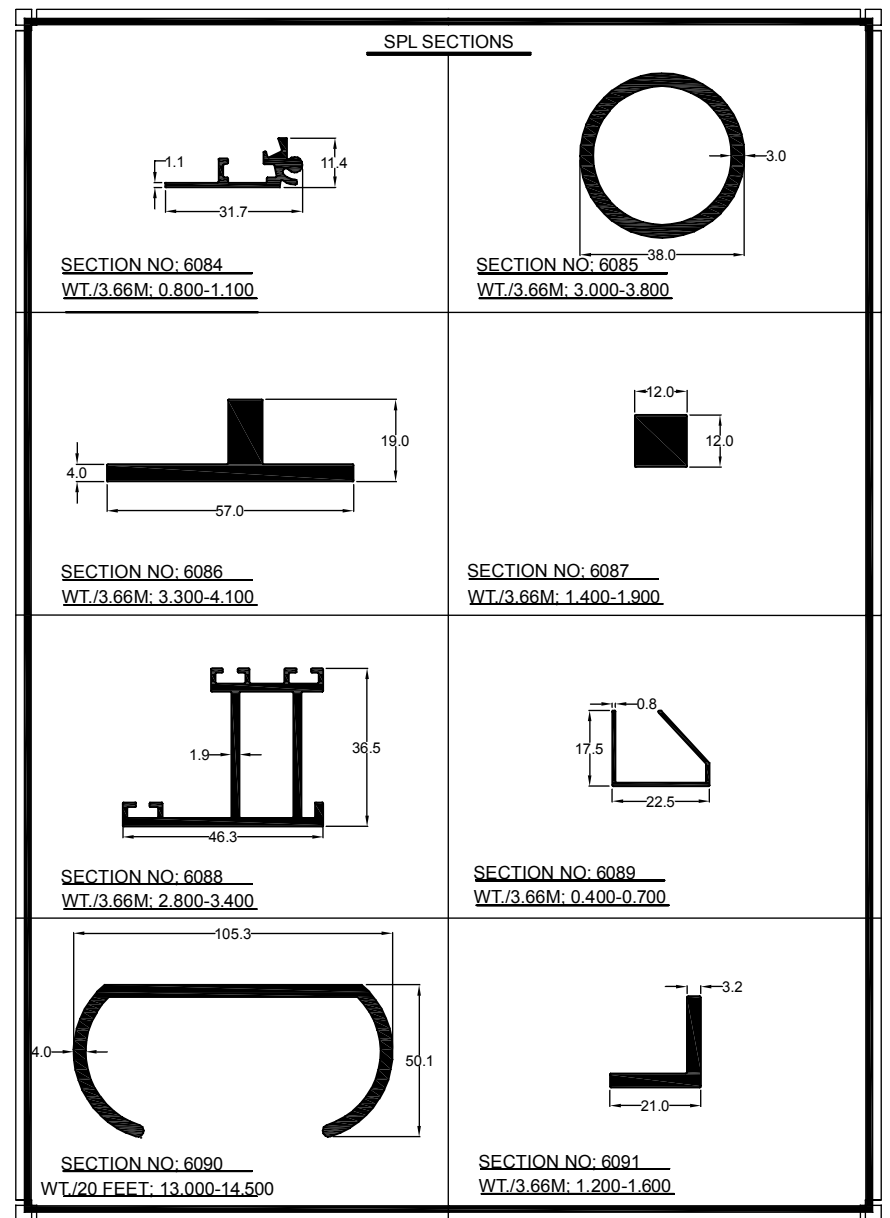
All Dimensions are in mm



CAT - 1

-:133:-

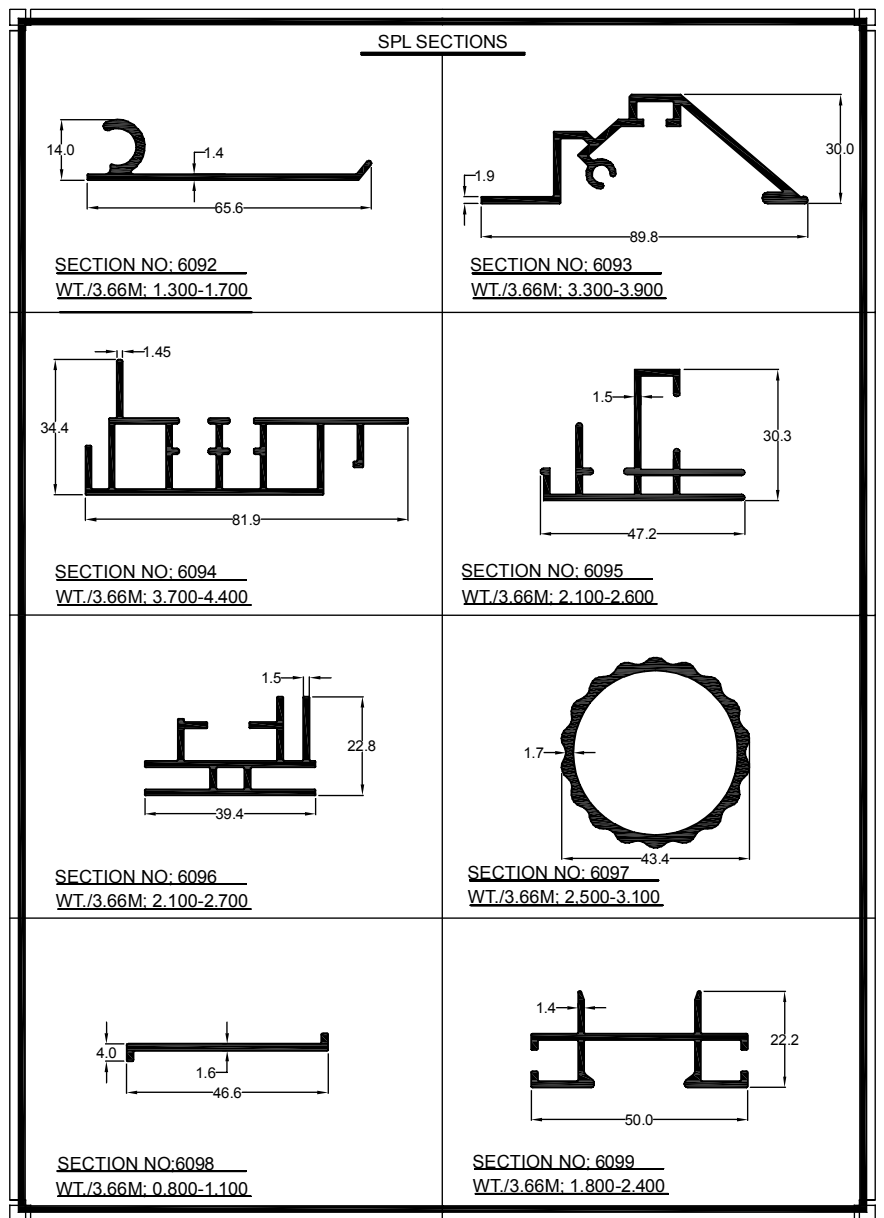
All Dimensions are in mm



CAT - 1

-:134:-

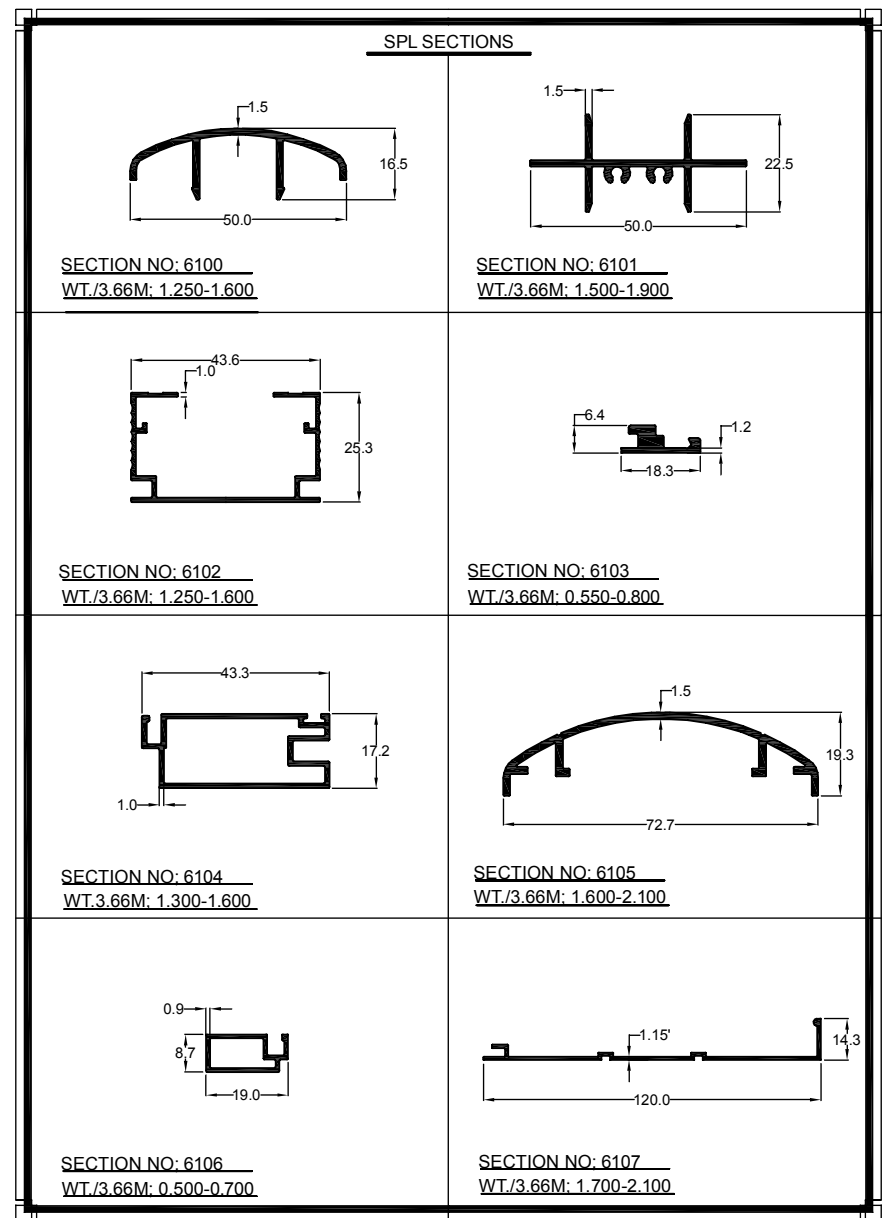
All Dimensions are in mm



CAT - 1

-:135:-

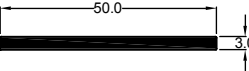
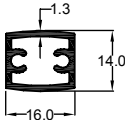
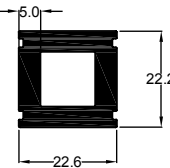
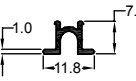
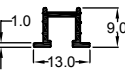
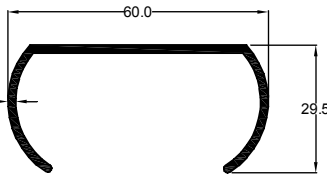
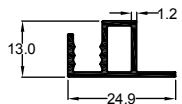
All Dimensions are in mm

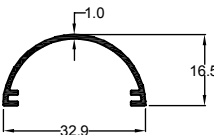
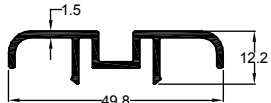
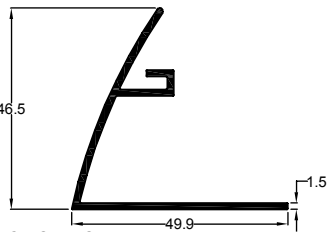
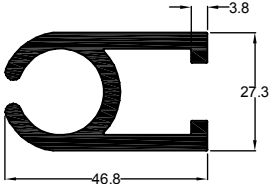
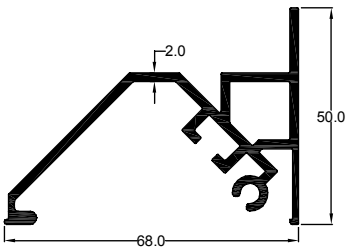
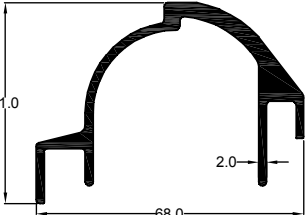
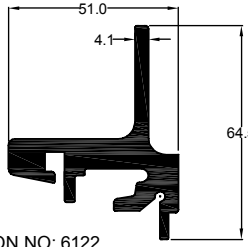
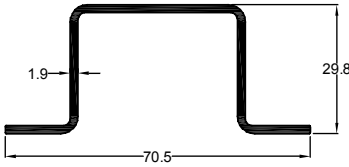


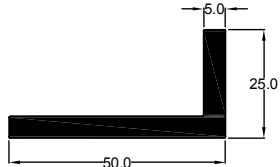
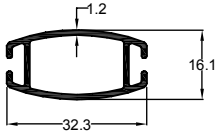
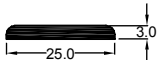
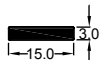
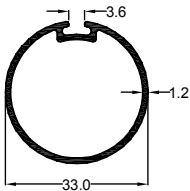
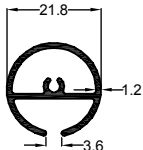
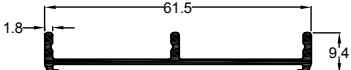
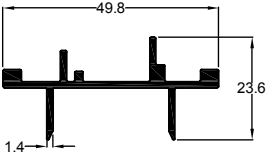
CAT - 1

-:136:-

All Dimensions are in mm

SPL SECTIONS	
 SECTION NO: 6108 WT./3.66M: 1.300-1.600	 SECTION NO: 6109 WT./3.66M: 1.400-1.800
 SECTION NO: 6110 WT./3.66M: 0.800-1.200	 SECTION NO: 6111 WT./3.66M: 3.200-3.800
 SECTION NO: 6112 WT./3.66M: 0.230-0.350	 SECTION NO: 6113 WT./3.66M: 0.300-0.500
 SECTION NO: 6114 WT./20FEET: 2.500-3.500	 SECTION NO: 6115 WT./3.66M: 0.750-1.000

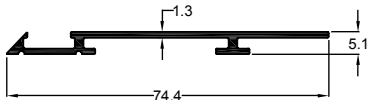
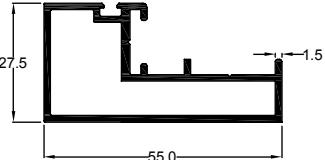
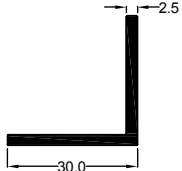
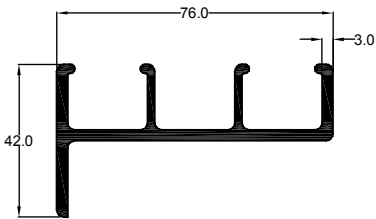
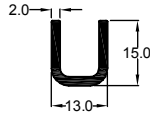
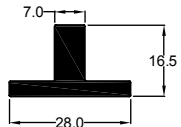
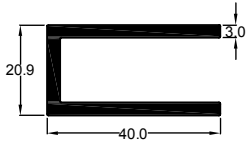
SPL SECTIONS	
 SECTION NO: 6116 WT./3.66M: 0.600-0.900	 SECTION NO: 6117 WT./3.66M: 1.350-1.650
 SECTION NO: 6118 WT./3.66M: 1.750-2.250	 SECTION NO: 6119 WT./3.66M: 4.800-5.500
 SECTION NO: 6120 WT./3.66M: 3.950-4.500	 SECTION NO: 6121 WT./3.66M: 4.300-5.000
 SECTION NO: 6122 WT./3.66M: 7.500-8.500	 SECTION NO: 6123 WT./3.66M: 2.300-2.600

SPL SECTIONS	
 SECTION NO: 6124 WT./3.66M: 3.400-4.000	 SECTION NO: 6125 WT./3.66M: 1.150-1.600
 SECTION NO: 6126 WT./3.66M: 0.750-1.000	 SECTION NO: 6127 WT./3.66M: 0.430-0.650
 SECTION NO: 6128 WT./3.66M: 1.350-1.700	 SECTION NO: 6129 WT./3.66M: 1.200-1.500
 SECTION NO: 6130 WT./3.66M: 1.000-1.400	 SECTION NO: 6131 WT./3.66M: 1.600-2.000

CAT - 1

-:139:-

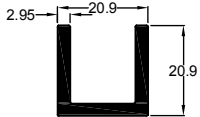
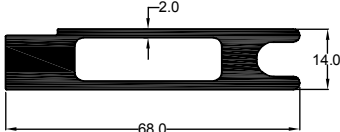
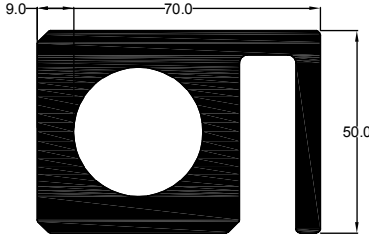
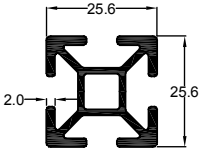
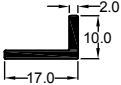
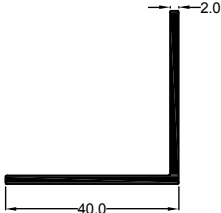
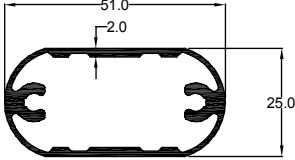
All Dimensions are in mm

SPL SECTIONS	
 SECTION NO: 6132 WT./3.66M: 1.250-1.600	 SECTION NO: 6133 WT./3.66M: 2.200-2.600
 SECTION NO: 6134 WT./3.66M: 3.600-4.200	 SECTION NO: 6135 WT./3.66M: 1.350-1.700
 SECTION NO: 6136 WT./3.66M: 4.500-5.200	 SECTION NO: 6137 WT./3.66M: 0.700-1.000
 SECTION NO: 6138 WT./3.66M: 1.800-2.400	 SECTION NO: 6139 WT./3.66M: 2.700-3.500

CAT - 1

-:140:-

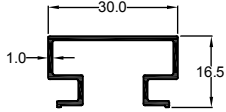
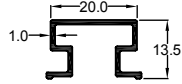
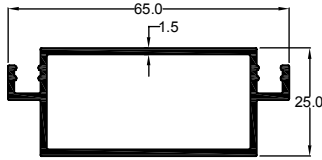
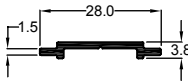
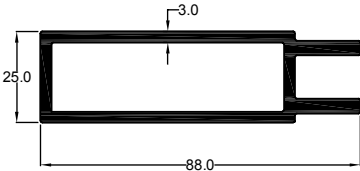
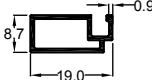
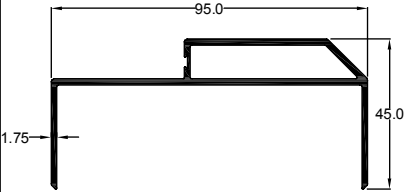
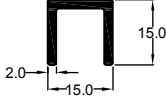
All Dimensions are in mm

SPL SECTIONS	
 SECTION NO: 6140 WT./3.66M: 1.550-2.000	 SECTION NO: 6141 WT./3.66M: 4.900-5.600
 SECTION NO: 6142 WT./3.66M: 20.200-21.200	 SECTION NO: 6143 WT./3.66M: 2.200-2.800
 SECTION NO: 6144 WT./3.66M: 0.450-0.750	 SECTION NO: 6145 WT./3.66M: 1.500-2.000
 SECTION NO: 6146 WT./3.66M: 1.400-1.800	 SECTION NO: 6147 WT./3.66M: 2.500-3.000

CAT - 1

-:141:-

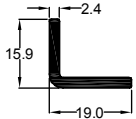
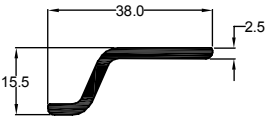
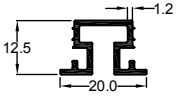
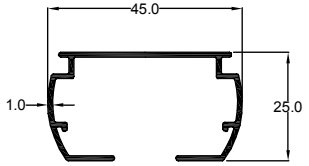
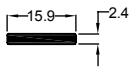
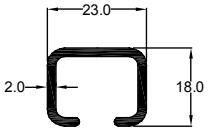
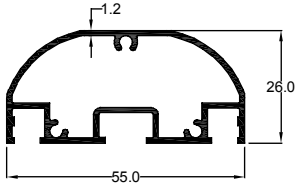
All Dimensions are in mm

SPL SECTIONS	
 SECTION NO: 6148 WT./3.66M: 0.800-1.000	 SECTION NO: 6149 WT./3.66M: 0.600-0.900
 SECTION NO: 6150 WT./3.66M: 2.450-2.900	 SECTION NO: 6151 WT./3.66M: 0.450-0.700
 SECTION NO: 6152 WT./3.66M: 6.500-7.500	 SECTION NO: 6153 WT./3.66M: 0.500-0.700
 SECTION NO: 6154 WT./3.66M: 3.750-4.300	 SECTION NO: 6155 WT./3.66M: 0.750-1.000

CAT - 1

-:142:-

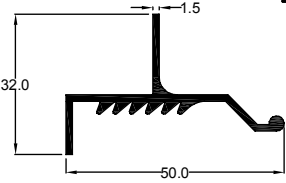
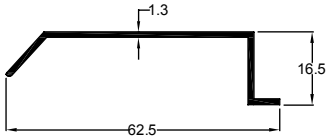
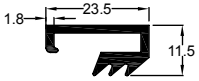
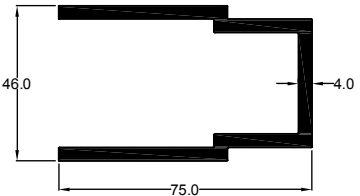
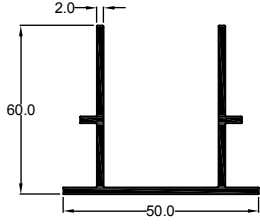
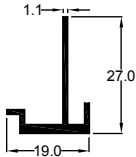
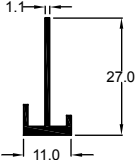
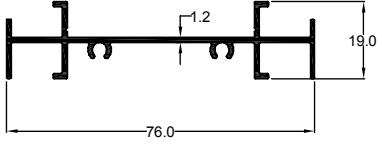
All Dimensions are in mm

SPL SECTIONS	
 SECTION NO: 6156 WT./3.66M: 0.700-1.000	 SECTION NO: 6157 WT./3.66M: 1.100-1.400
 SECTION NO: 6158 WT./3.66M: 0.650-0.900	 SECTION NO: 6159 WT./3.66M: 1.000-1.300
 SECTION NO: 6160 WT./3.66M: 0.380-0.600	 SECTION NO: 6161 WT./3.66M: 0.375-0.650
 SECTION NO: 6162 WT./3.66M: 1.200-1.600	 SECTION NO: 6163 WT./3.66M: 2.200-2.600

CAT - 1

-:143:-

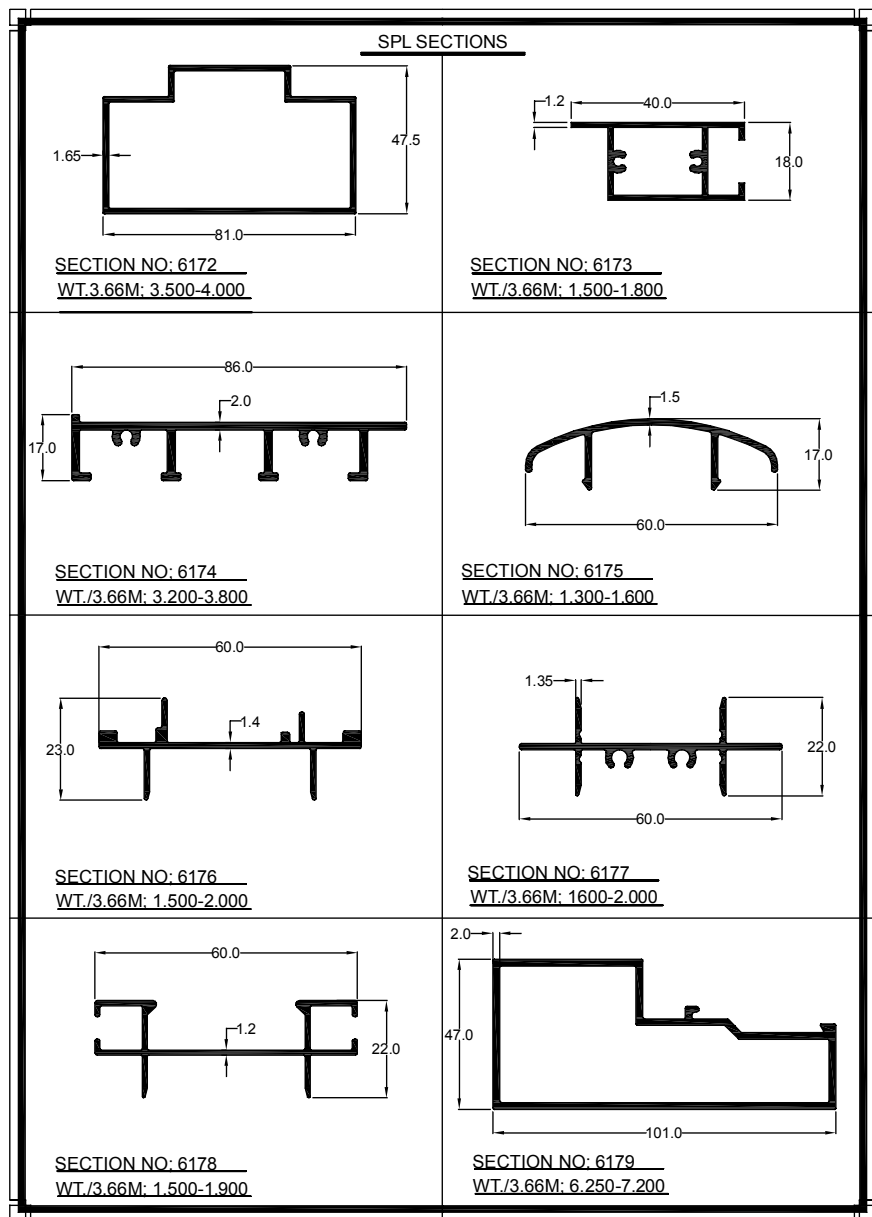
All Dimensions are in mm

SPL SECTIONS	
 SECTION NO: 6164 WT./3.66M: 1.650-2.000	 SECTION NO: 6165 WT./3.66M: 1.000-1.300
 SECTION NO: 6166 WT./3.66M: 0.950-1.200	 SECTION NO: 6167 WT./3.66M: 7.300-8.200
 SECTION NO: 6168 WT./3.66M: 3.150-3.600	 SECTION NO: 6169 WT./3.66M: 0.600-0.900
 SECTION NO: 6170 WT./3.66M: 0.500-0.800	 SECTION NO: 6171 WT./3.66M: 1.800-2.200

CAT - 1

-:144:-

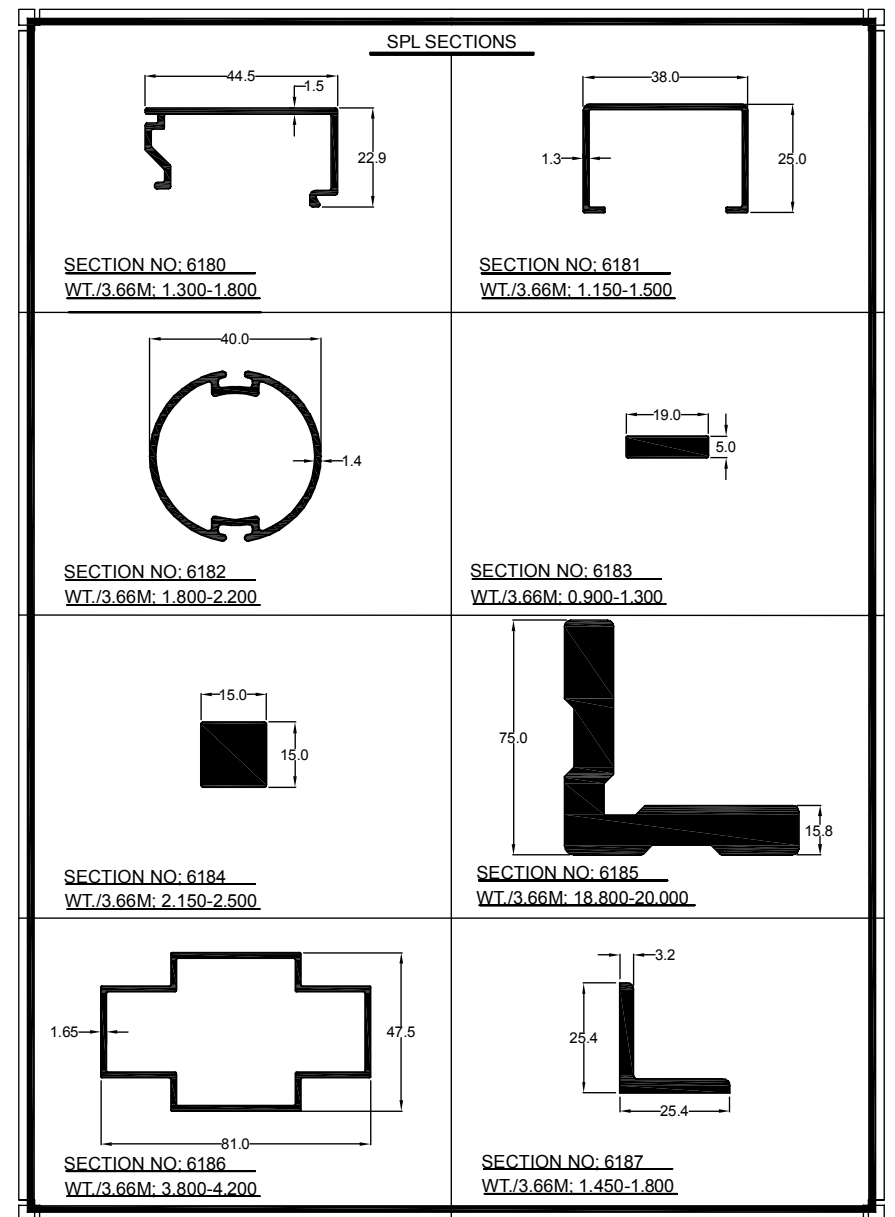
All Dimensions are in mm



CAT - 1

-:145:-

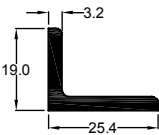
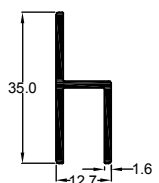
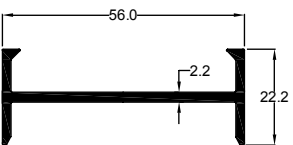
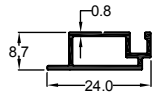
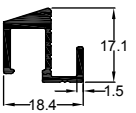
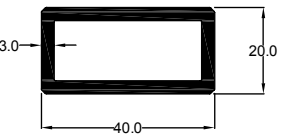
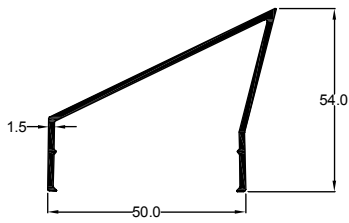
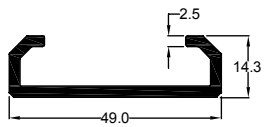
All Dimensions are in mm



CAT - 1

-:146:-

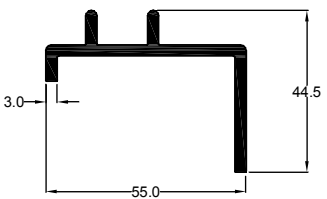
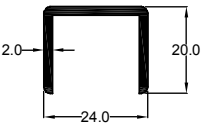
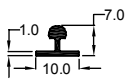
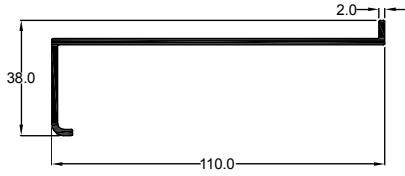
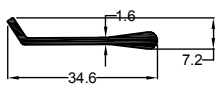
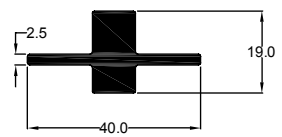
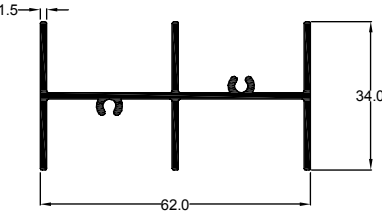
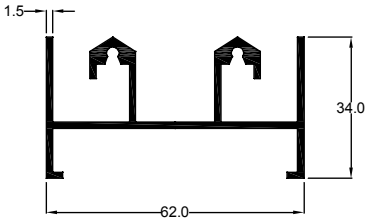
All Dimensions are in mm

SPL SECTIONS	
 SECTION NO: 6188 WT./3.66M: 1.250-1.600	 SECTION NO: 6189 WT./3.66M: 1.000-1.400
 SECTION NO: 6190 WT./3.66M: 1.350-1.800	 SECTION NO: 6191 WT./3.66M: 0.500-0.650
 SECTION NO: 6192 WT./3.66M: 0.850-1.200	 SECTION NO: 6193 WT./3.66M: 3.100-3.800
 SECTION NO: 6194 WT./3.66M: 2.100-2.500	 SECTION NO: 6195 WT./3.66M: 1.900-2.300

CAT - 1

-:147:-

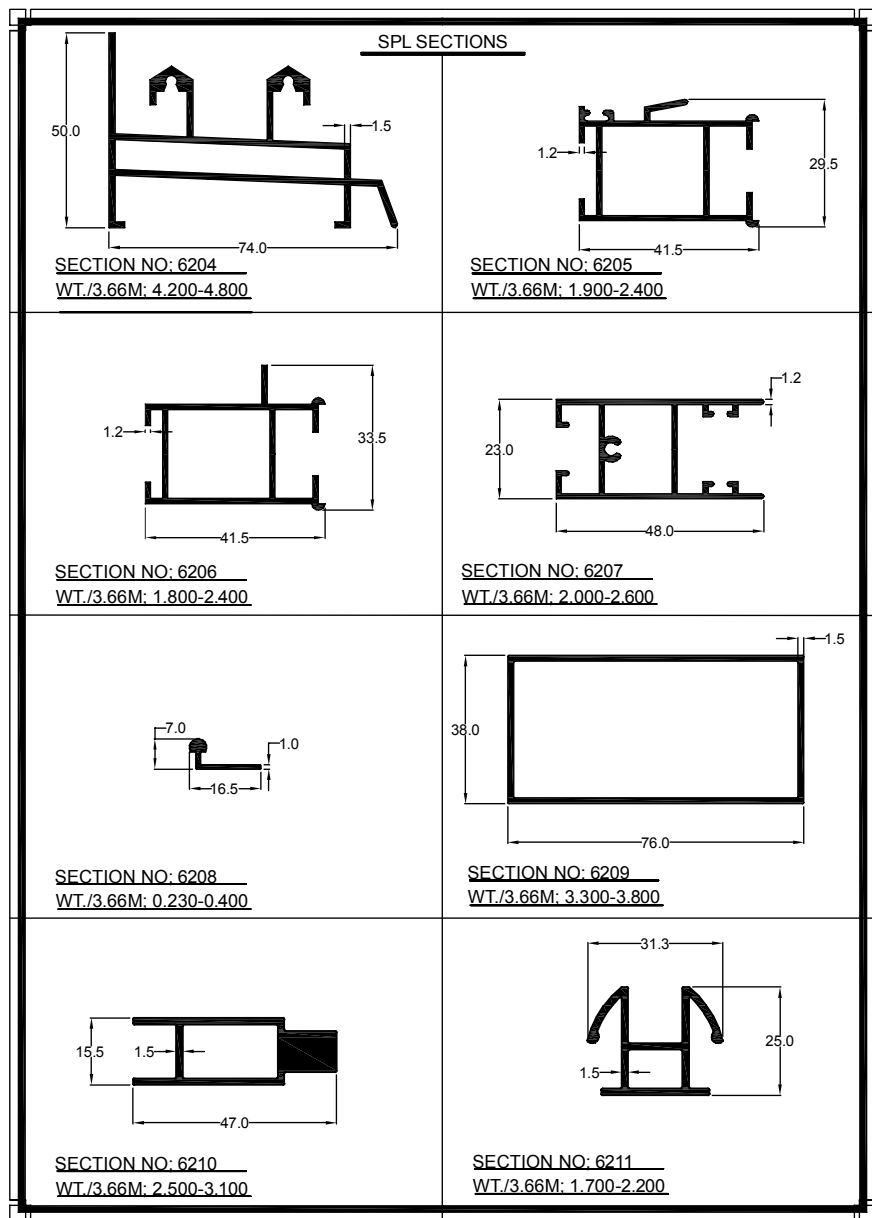
All Dimensions are in mm

SPL SECTIONS	
 SECTION NO: 6196 WT./3.66M: 3.200-3.800	 SECTION NO: 6197 WT./3.66M: 1.150-1.500
 SECTION NO: 6198 WT./3.66M: 0.250-0.400	 SECTION NO: 6199 WT./3.66M: 2.700-3.400
 SECTION NO: 6200 WT./3.66M: 0.650-0.950	 SECTION NO: 6201 WT./3.66M: 2.550-3.100
 SECTION NO: 6202 WT./3.66M: 2.500-2.900	 SECTION NO: 6203 WT./3.66M: 3.200-3.800

CAT - 1

-:148:-

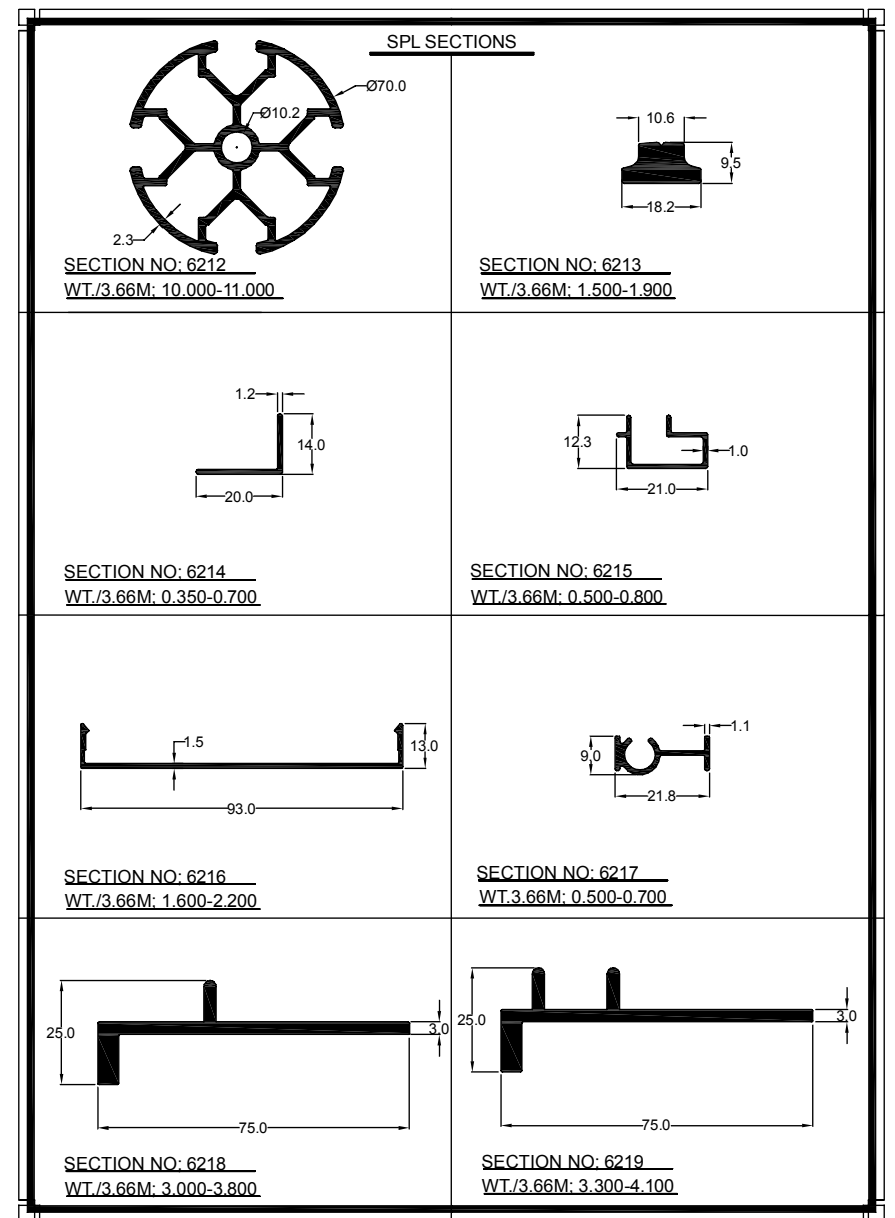
All Dimensions are in mm



CAT - 1

-:149:-

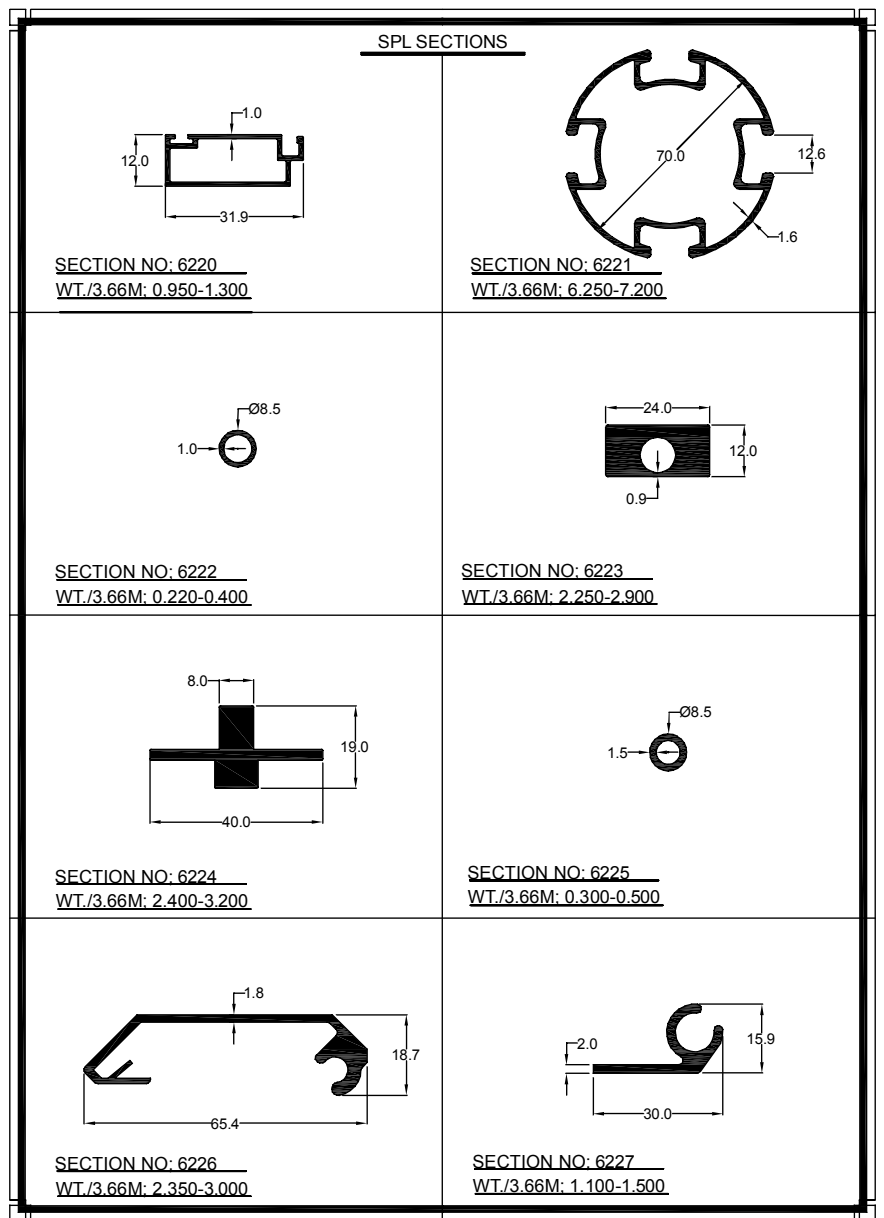
All Dimensions are in mm



CAT - 1

-:150:-

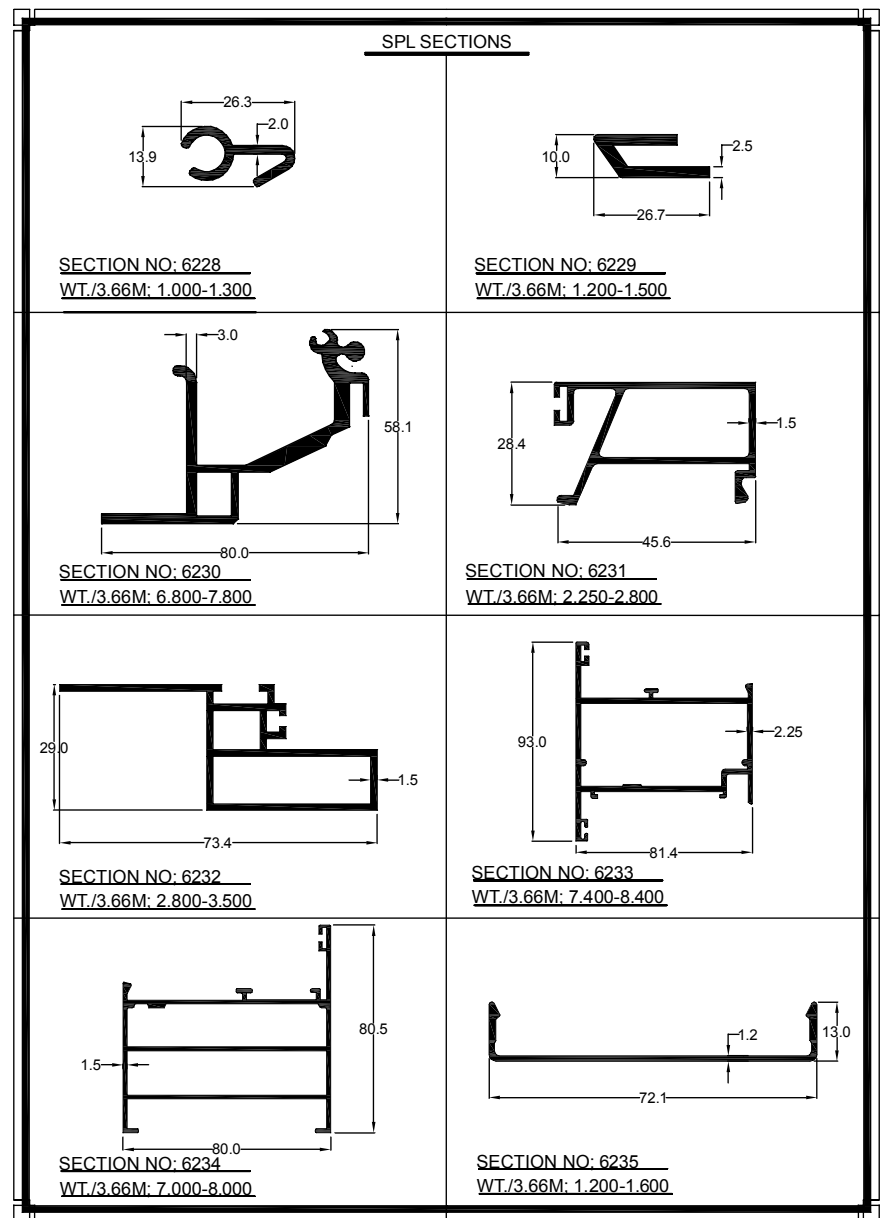
All Dimensions are in mm



CAT - 1

-:151:-

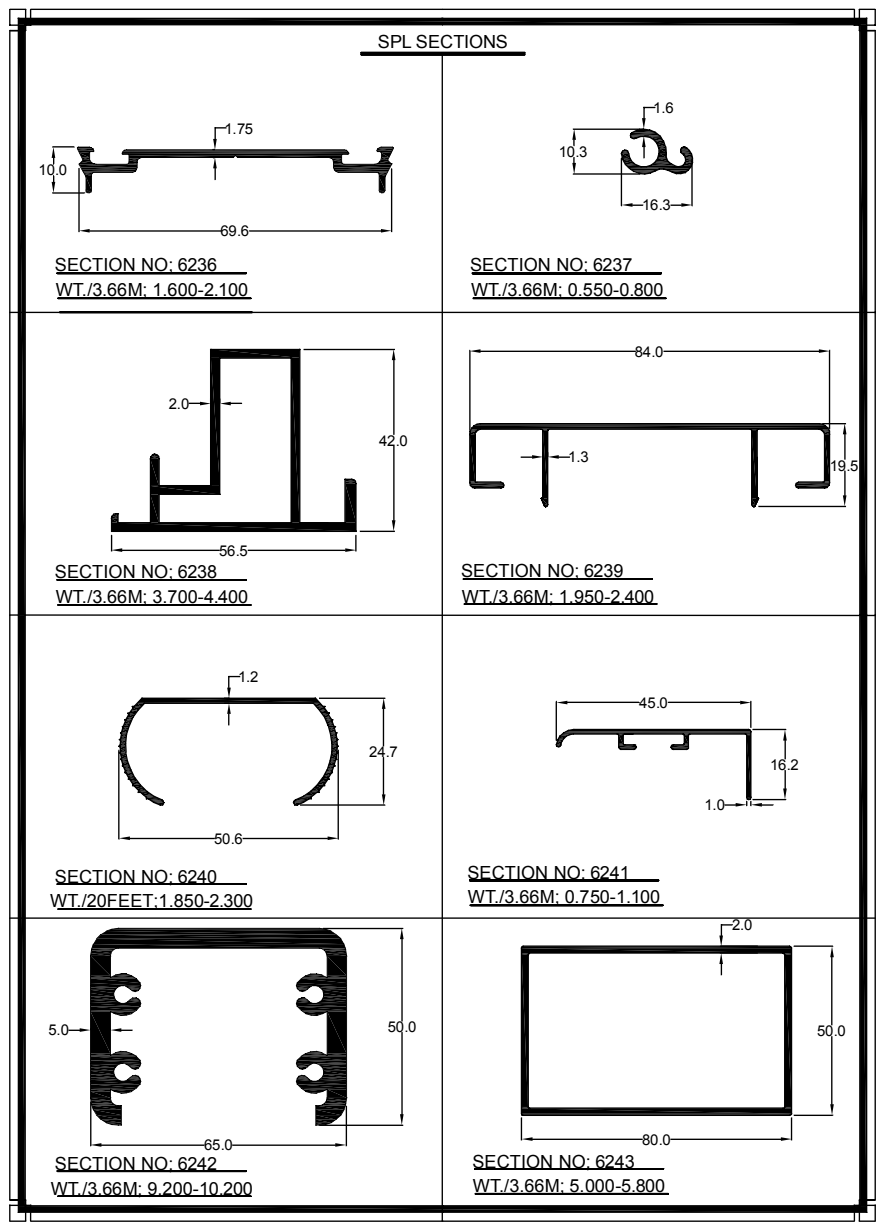
All Dimensions are in mm



CAT - 1

-:152:-

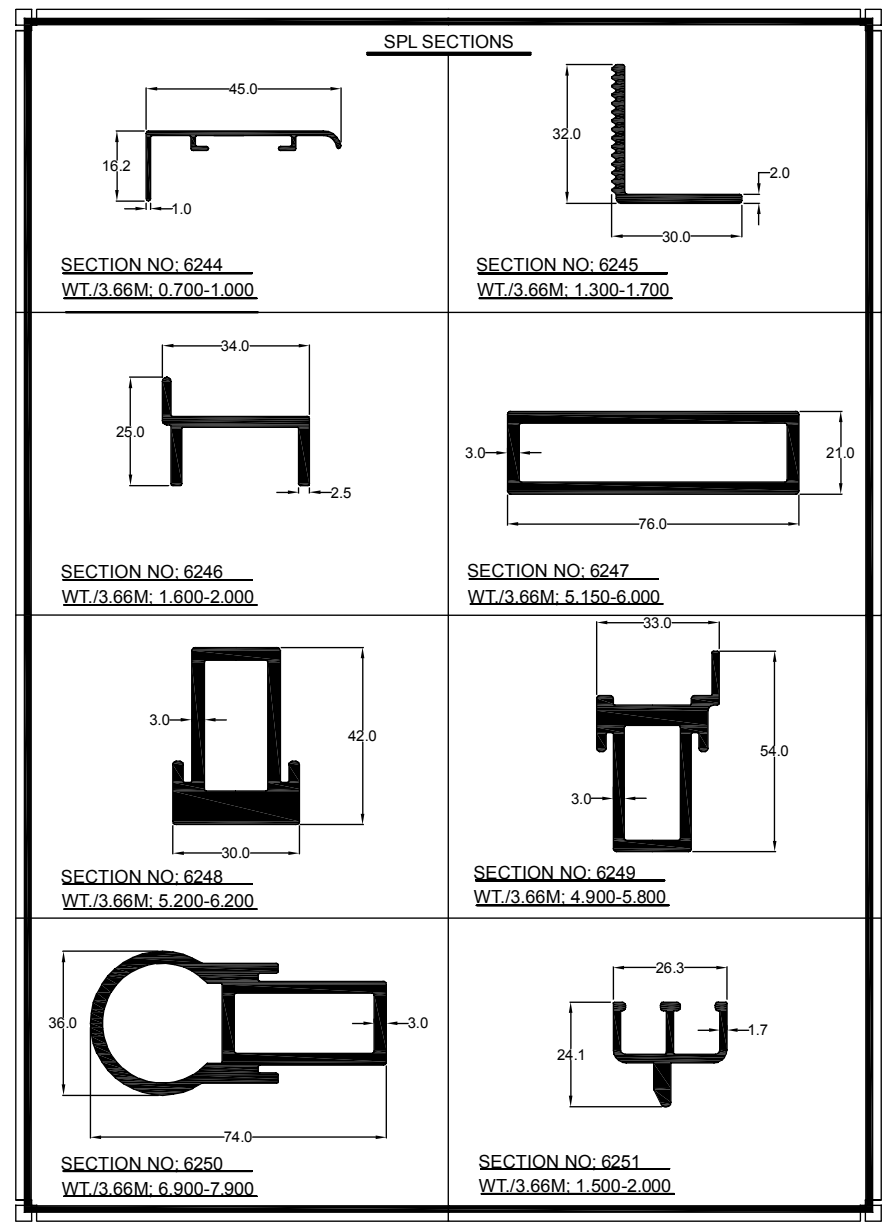
All Dimensions are in mm



CAT - 1

-:153:-

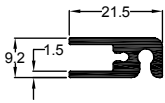
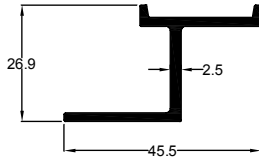
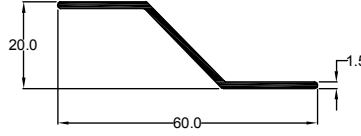
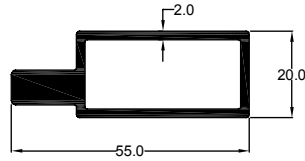
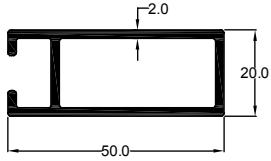
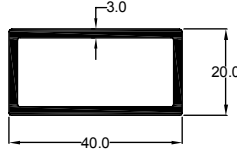
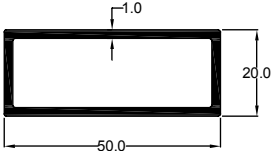
All Dimensions are in mm



CAT - 1

-:154:-

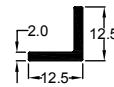
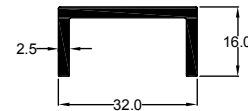
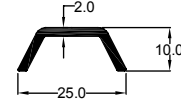
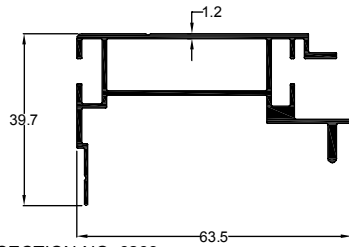
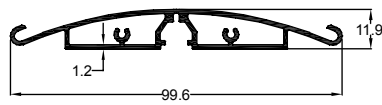
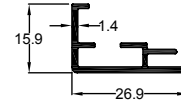
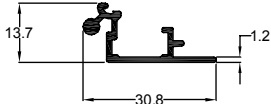
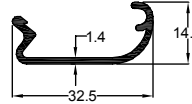
All Dimensions are in mm

SPL SECTIONS	
 <u>SECTION NO: 6252</u> <u>WT./3.66M: 1.050-1.500</u>	 <u>SECTION NO: 6253</u> <u>WT./3.66M: 1.550-2.000</u>
 <u>SECTION NO: 6254</u> <u>WT./3.66M: 1.000-1.500</u>	 <u>SECTION NO: 6255</u> <u>WT./3.66M: 1.000-1.500</u>
 <u>SECTION NO: 6256</u> <u>WT./3.66M: 3.350-4.100</u>	 <u>SECTION NO: 6257</u> <u>WT./3.66M: 2.800-3.500</u>
 <u>SECTION NO: 6258</u> <u>WT./3.66M: 3.150-4.000</u>	 <u>SECTION NO: 6259</u> <u>WT./3.66M: 1.350-1.750</u>

CAT - 1

-:155:-

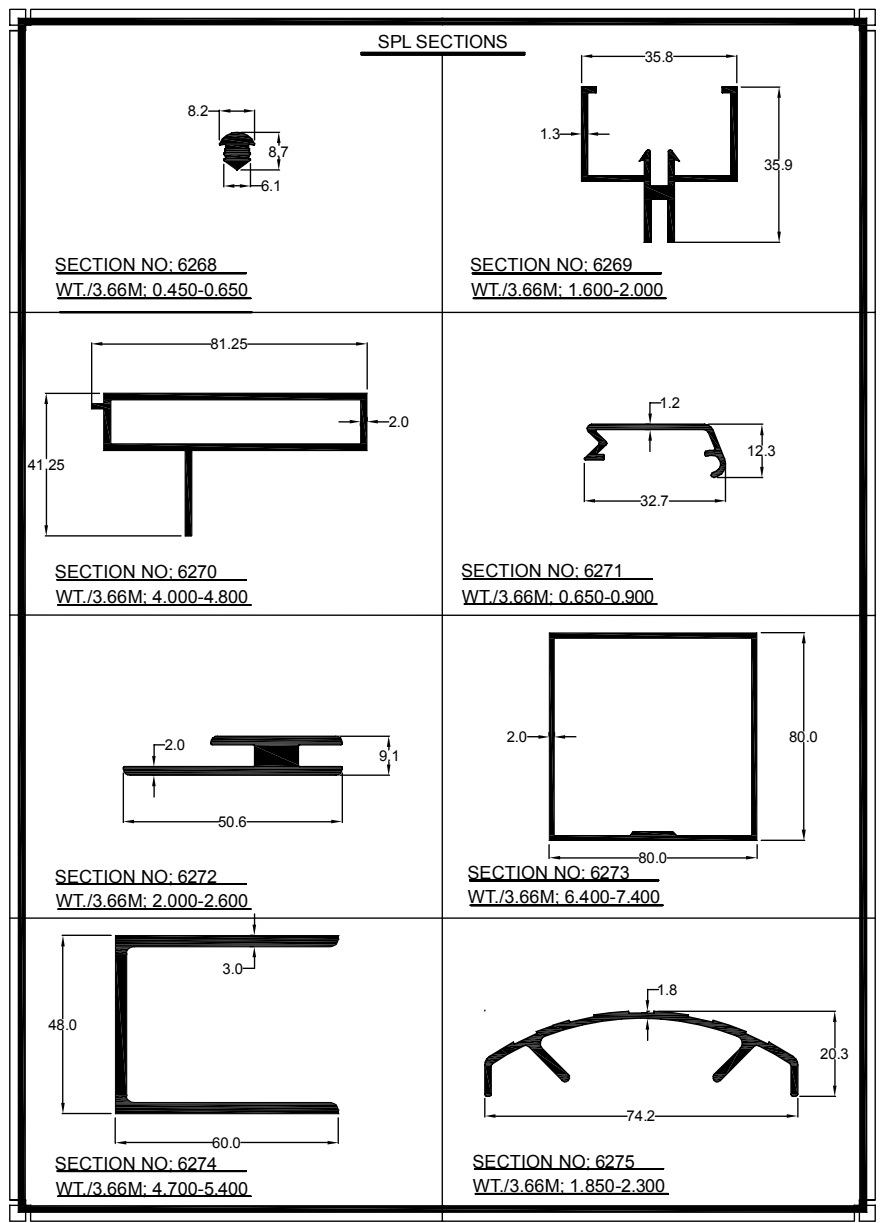
All Dimensions are in mm

SPL SECTIONS	
 <u>SECTION NO: 6260</u> <u>WT./3.66M: 0.450-0.700</u>	 <u>SECTION NO: 6261</u> <u>WT./3.66M: 1.400-1.800</u>
 <u>SECTION NO: 6262</u> <u>WT./3.66M: 0.650-0.900</u>	 <u>SECTION NO: 6263</u> <u>WT./3.66M: 2.400-3.000</u>
 <u>SECTION NO: 6264</u> <u>WT./3.66M: 2.500-3.100</u>	 <u>SECTION NO: 6265</u> <u>WT./3.66M: 0.750-1.100</u>
 <u>SECTION NO: 6266</u> <u>WT./3.66M: 0.750-1.100</u>	 <u>SECTION NO: 6267</u> <u>WT./3.66M: 0.800-1.100</u>

CAT - 1

-:156:-

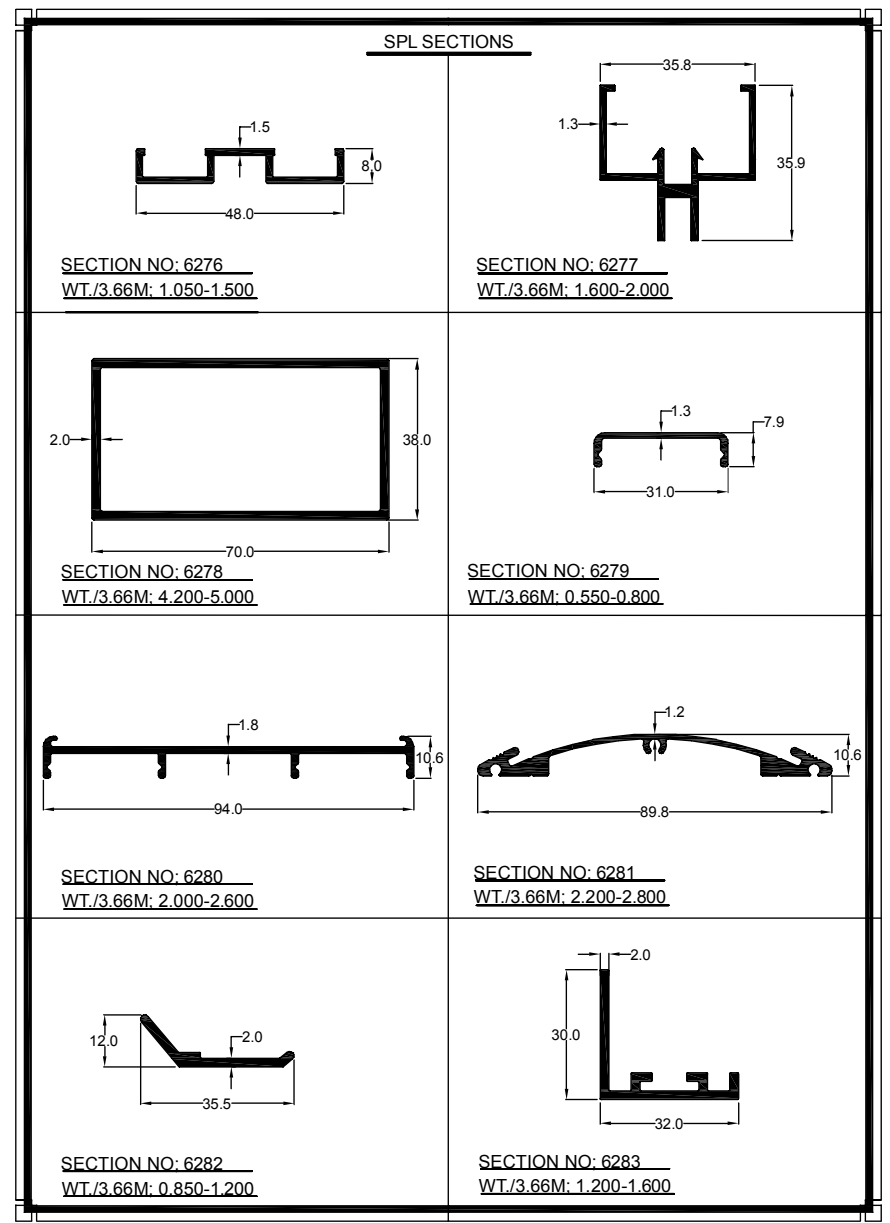
All Dimensions are in mm



CAT - 1

-:157:-

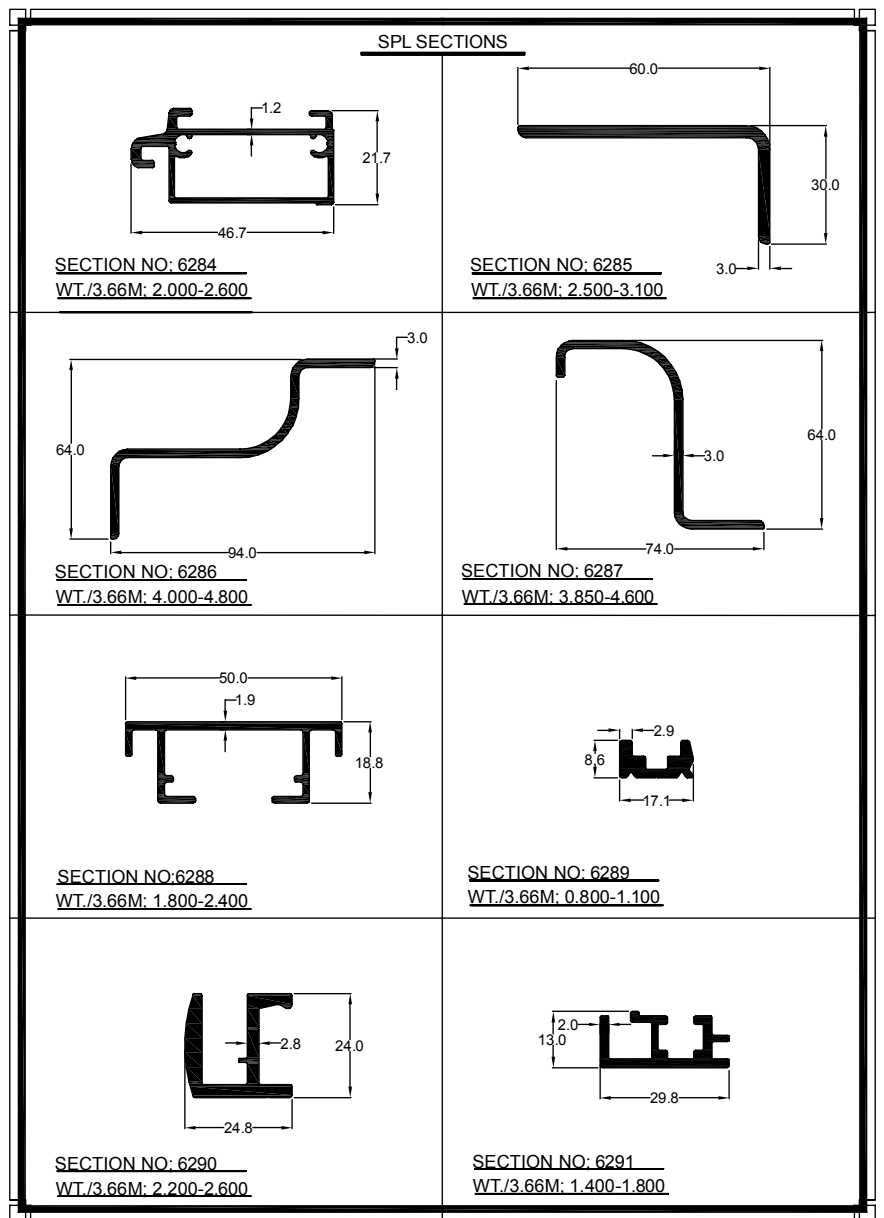
All Dimensions are in mm



CAT - 1

-:158:-

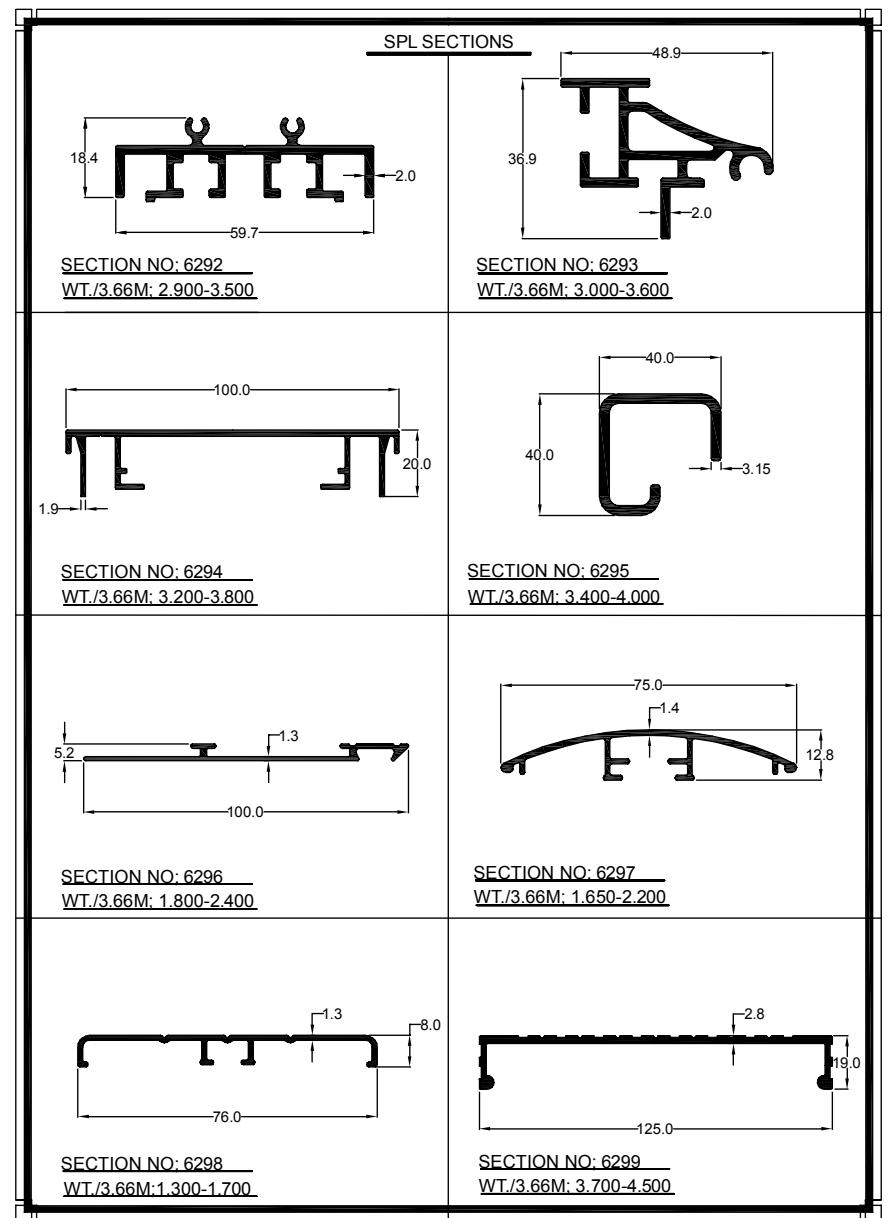
All Dimensions are in mm



CAT - 1

-:159:-

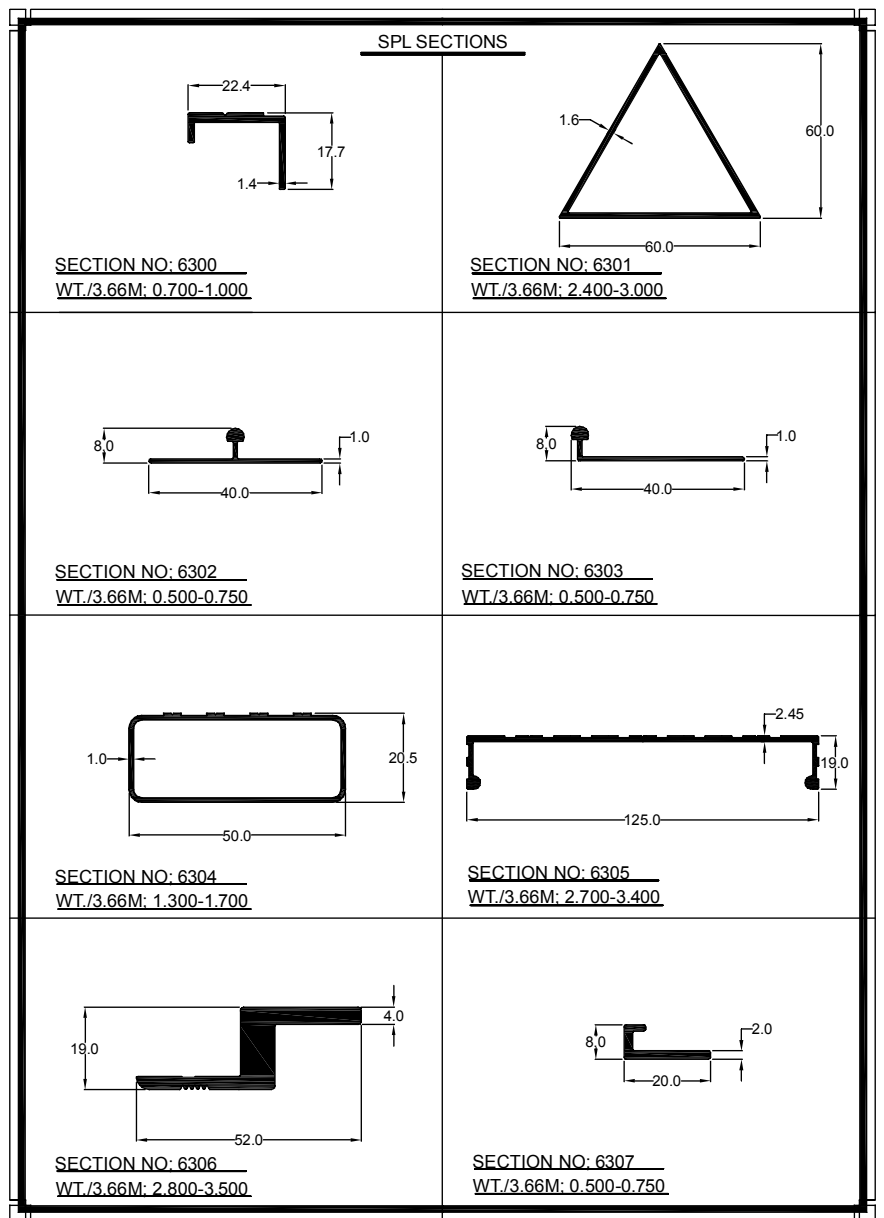
All Dimensions are in mm



CAT - 1

-:160:-

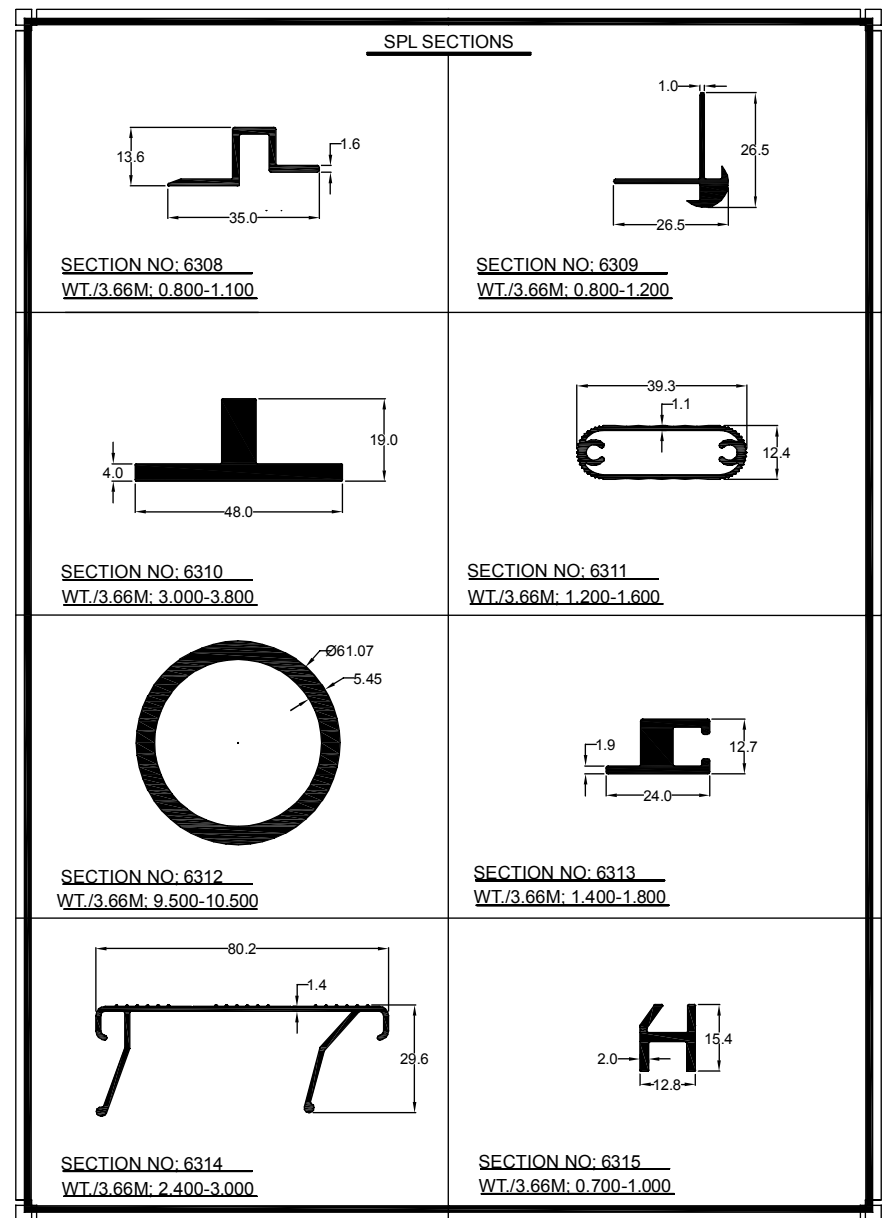
All Dimensions are in mm



CAT - 1

-:161:-

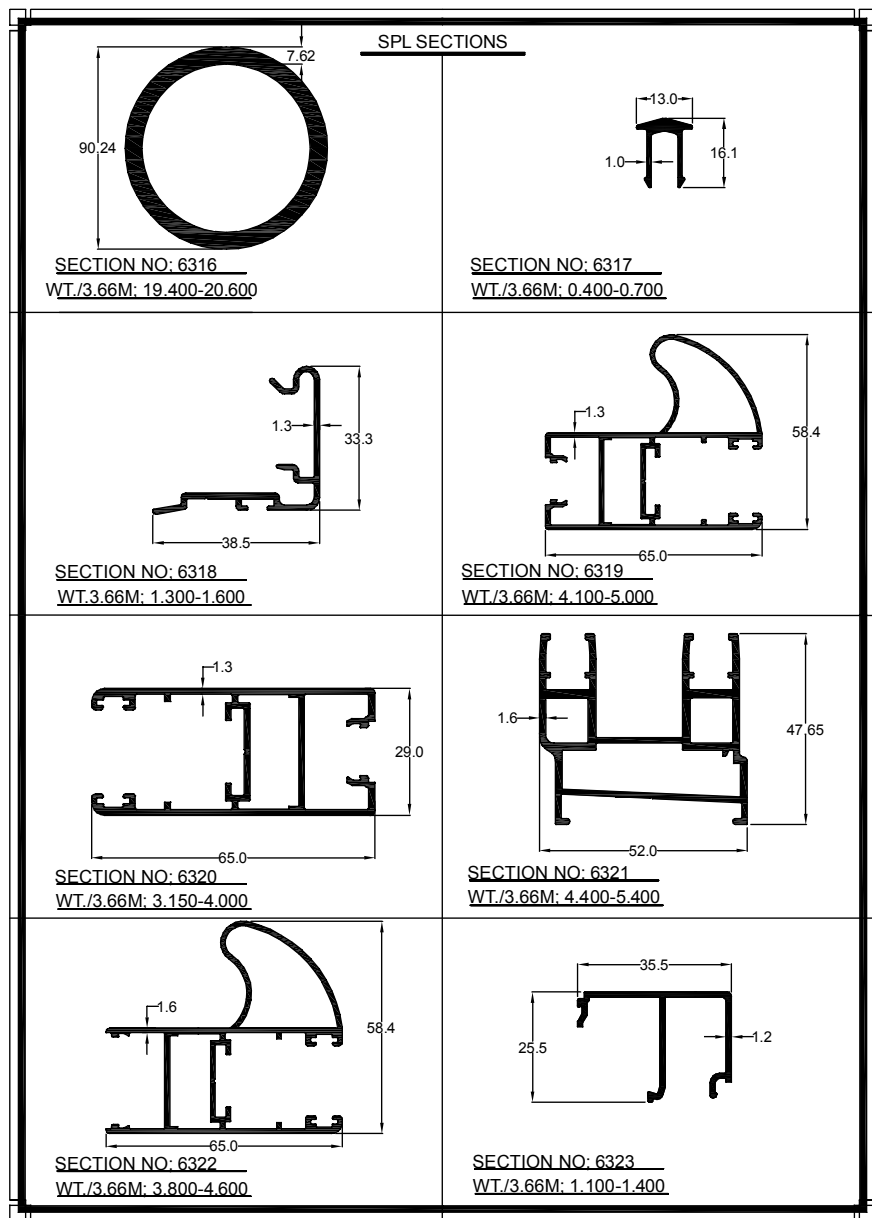
All Dimensions are in mm



CAT - 1

-:162:-

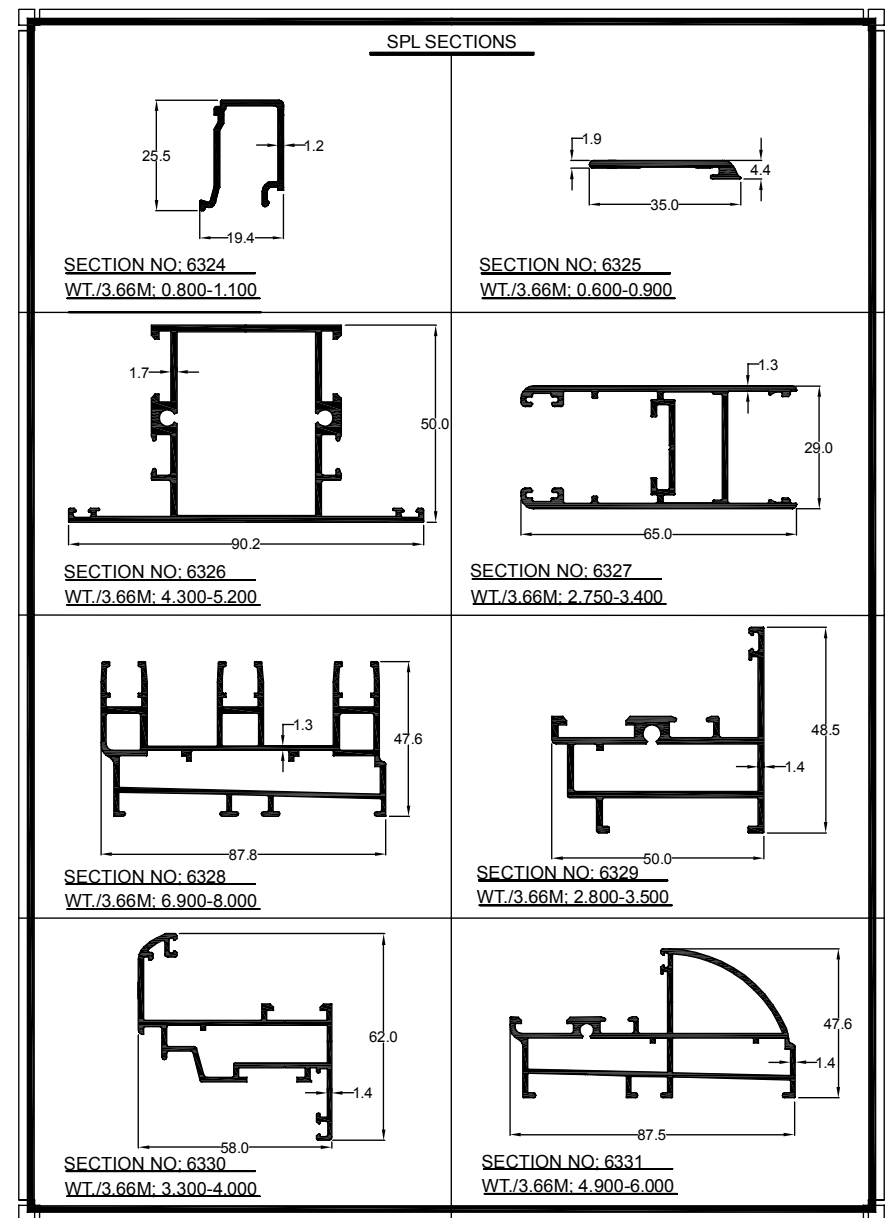
All Dimensions are in mm



CAT - 1

-:163:-

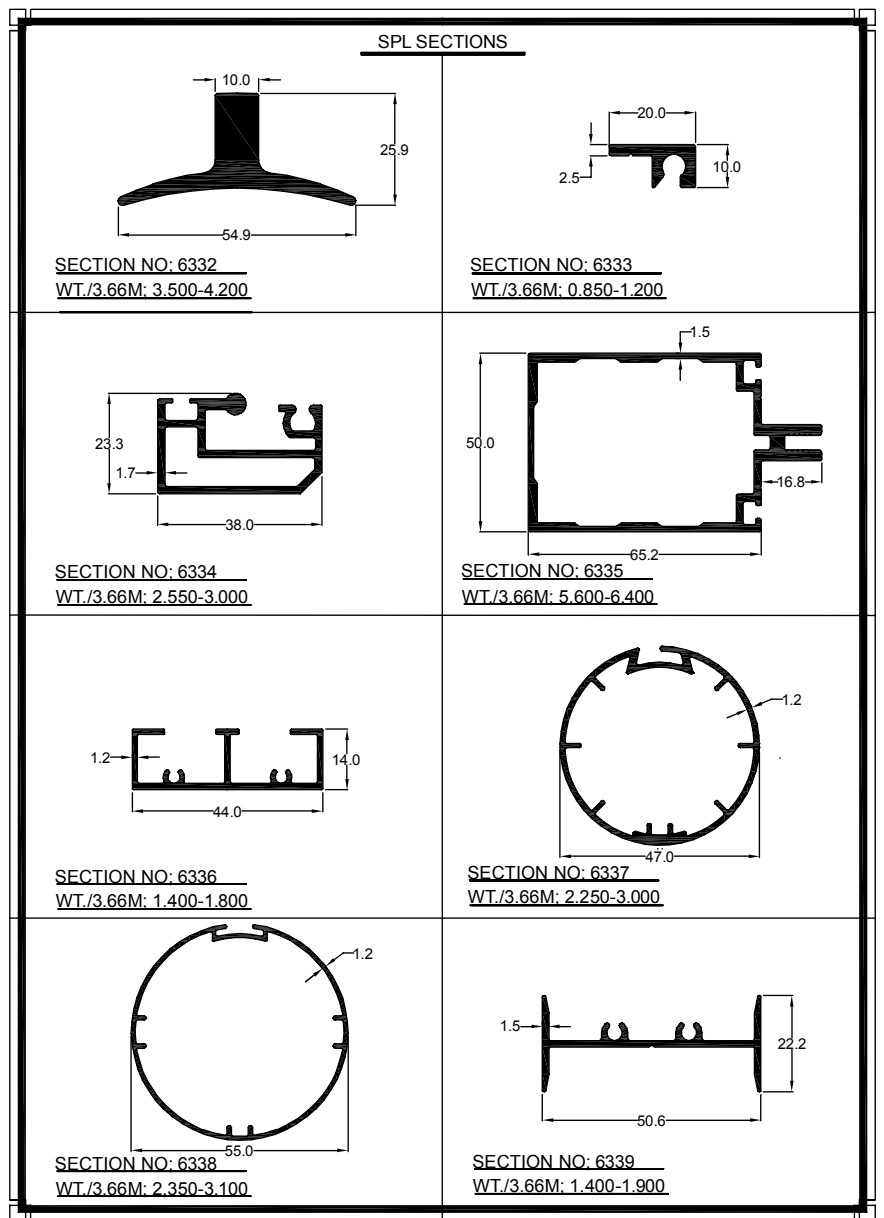
All Dimensions are in mm



CAT - 1

-:164:-

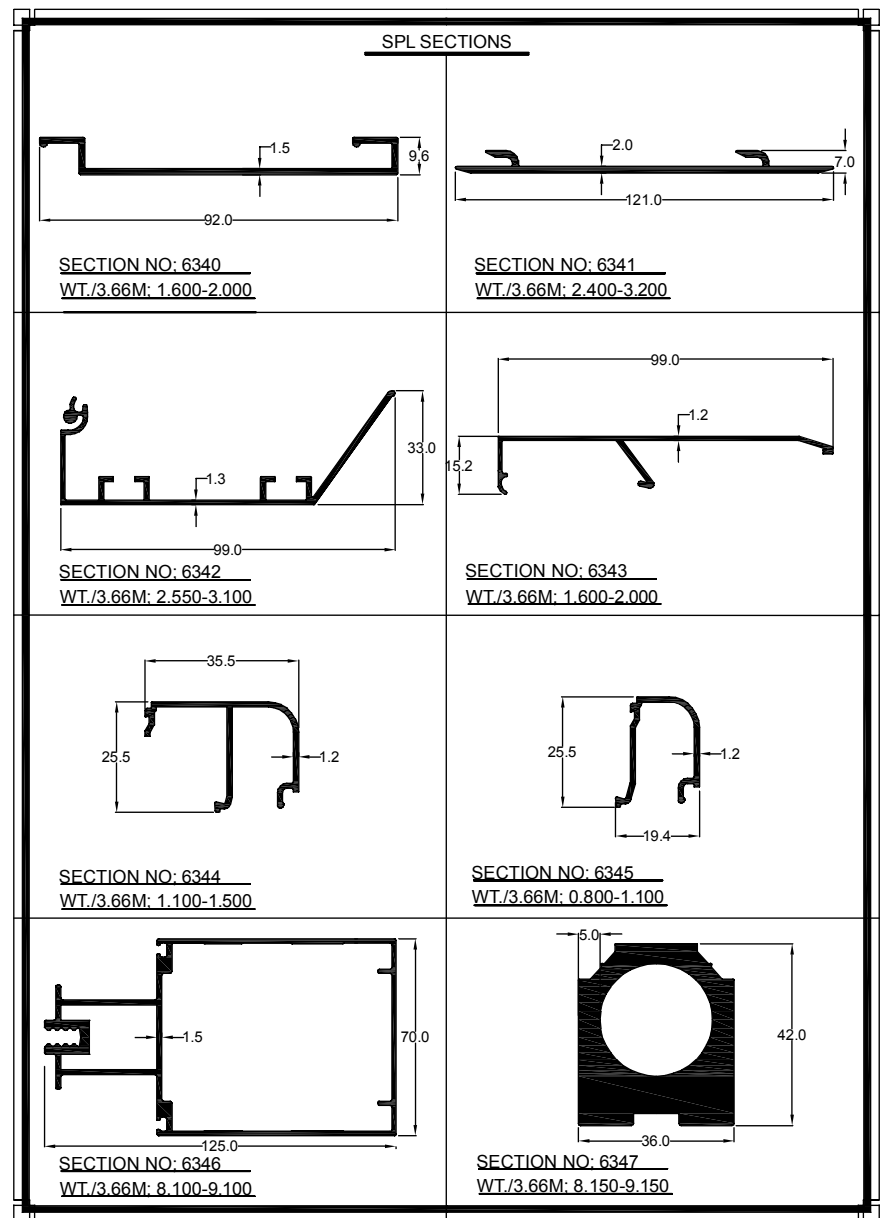
All Dimensions are in mm



CAT - 1

-:165:-

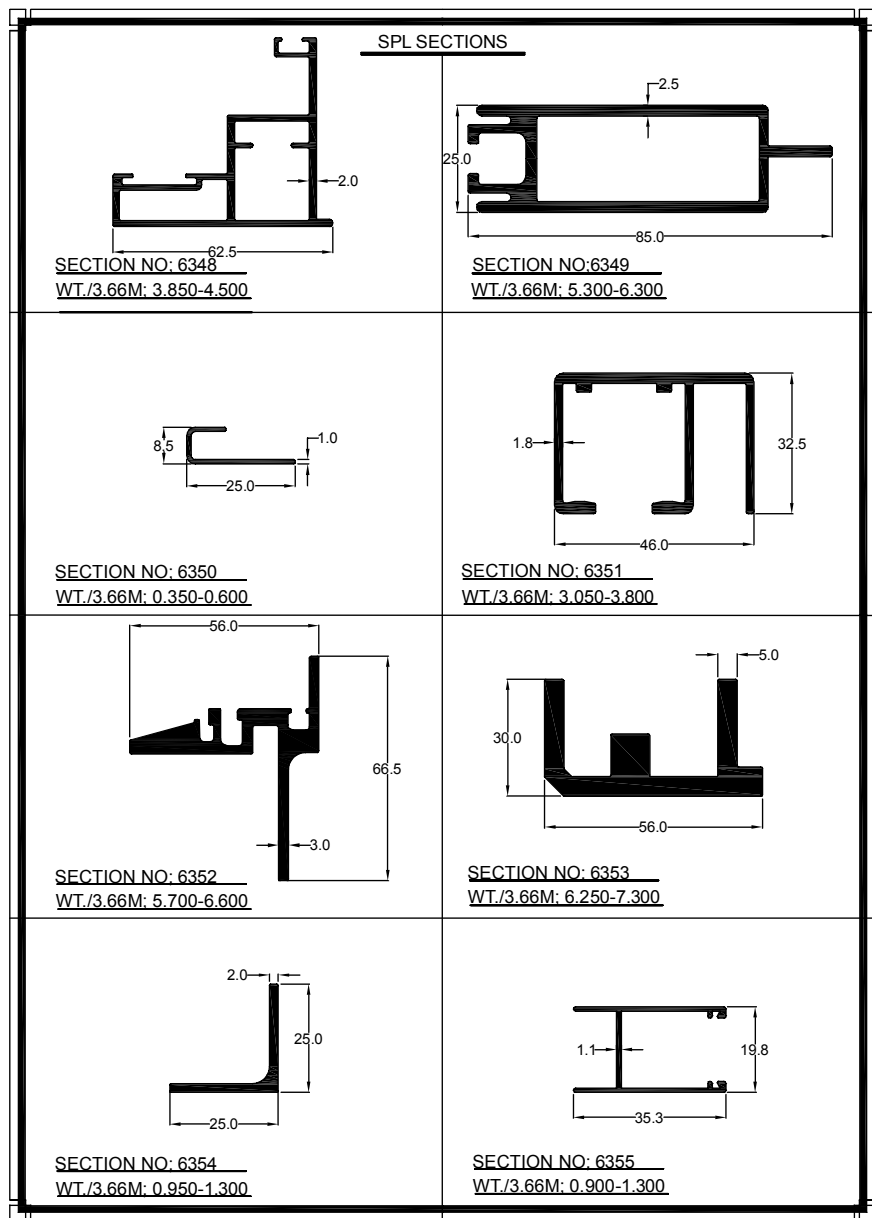
All Dimensions are in mm



CAT - 1

-:166:-

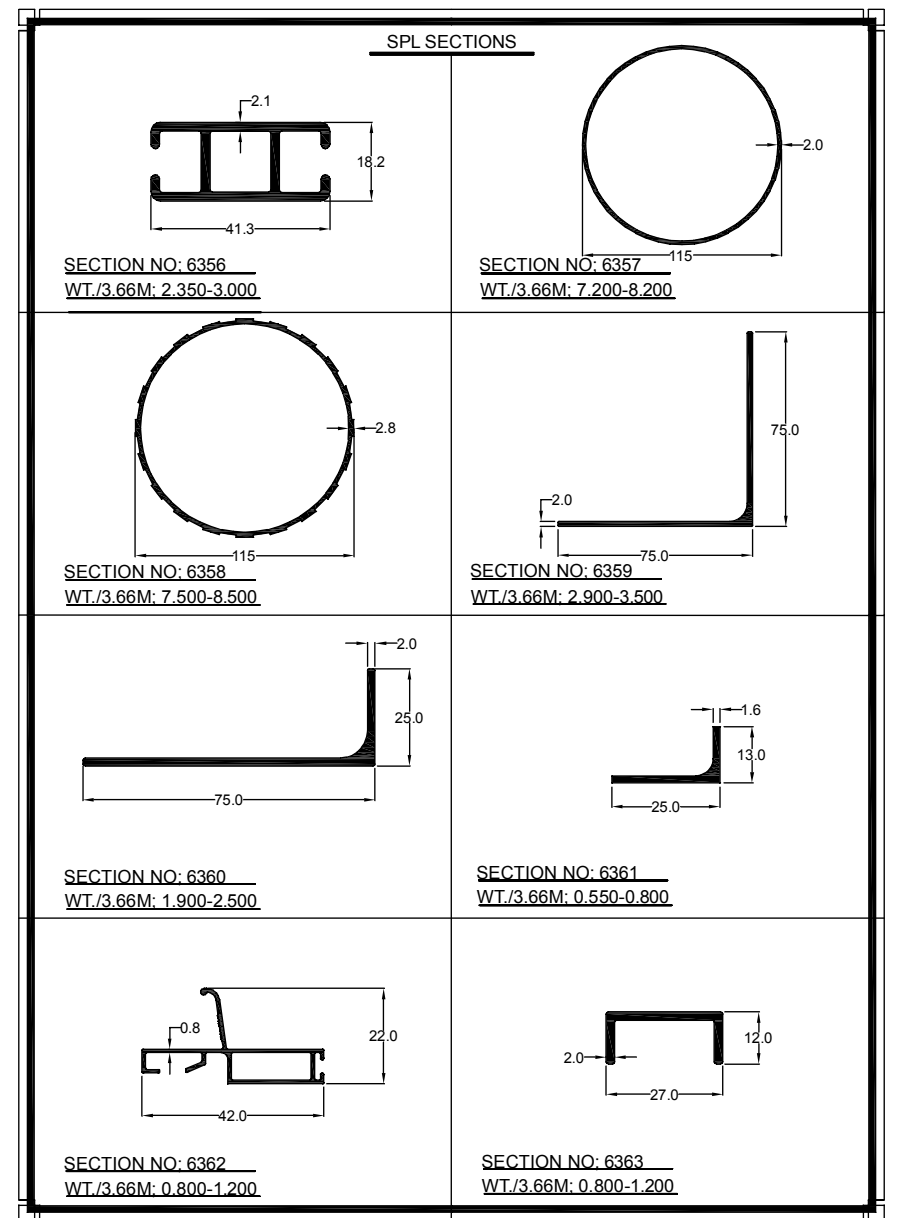
All Dimensions are in mm



CAT - 1

-:167:-

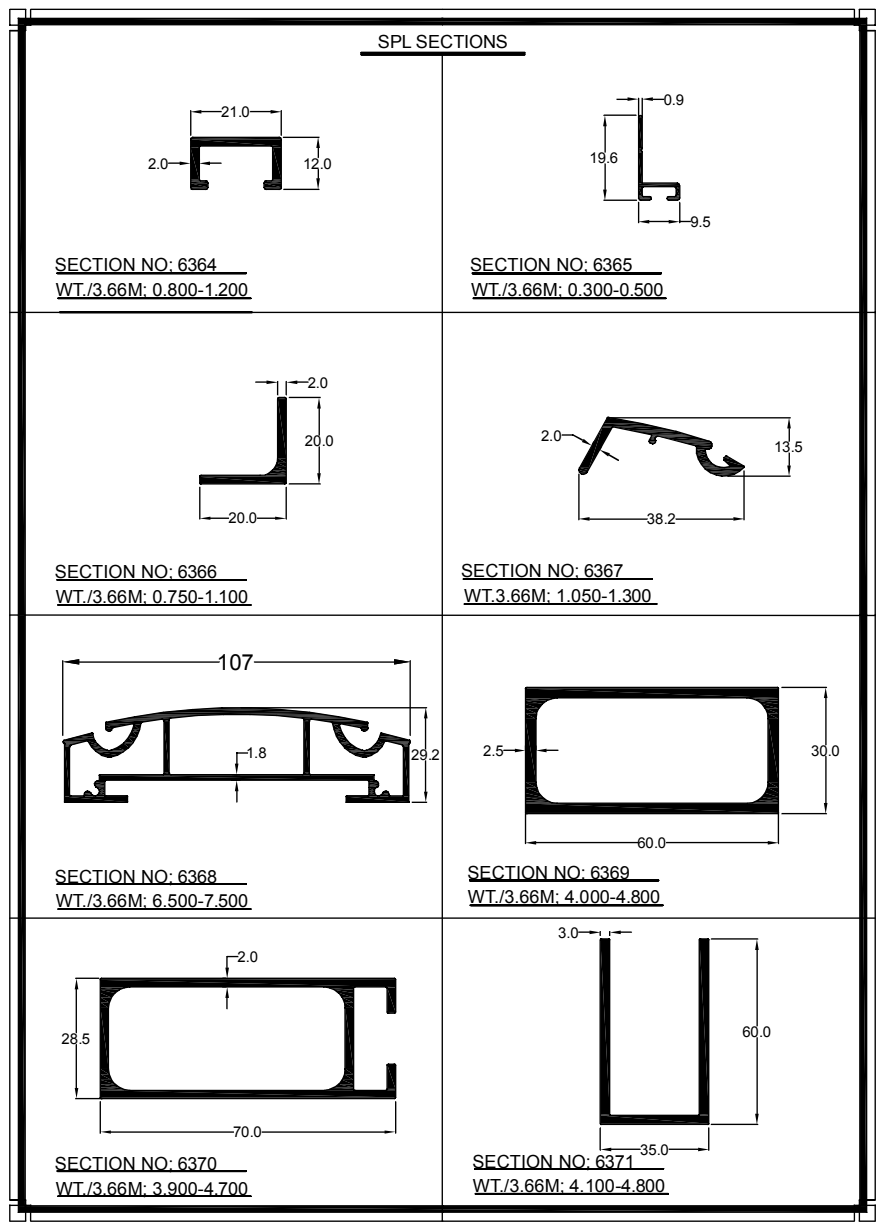
All Dimensions are in mm



CAT - 1

-:168:-

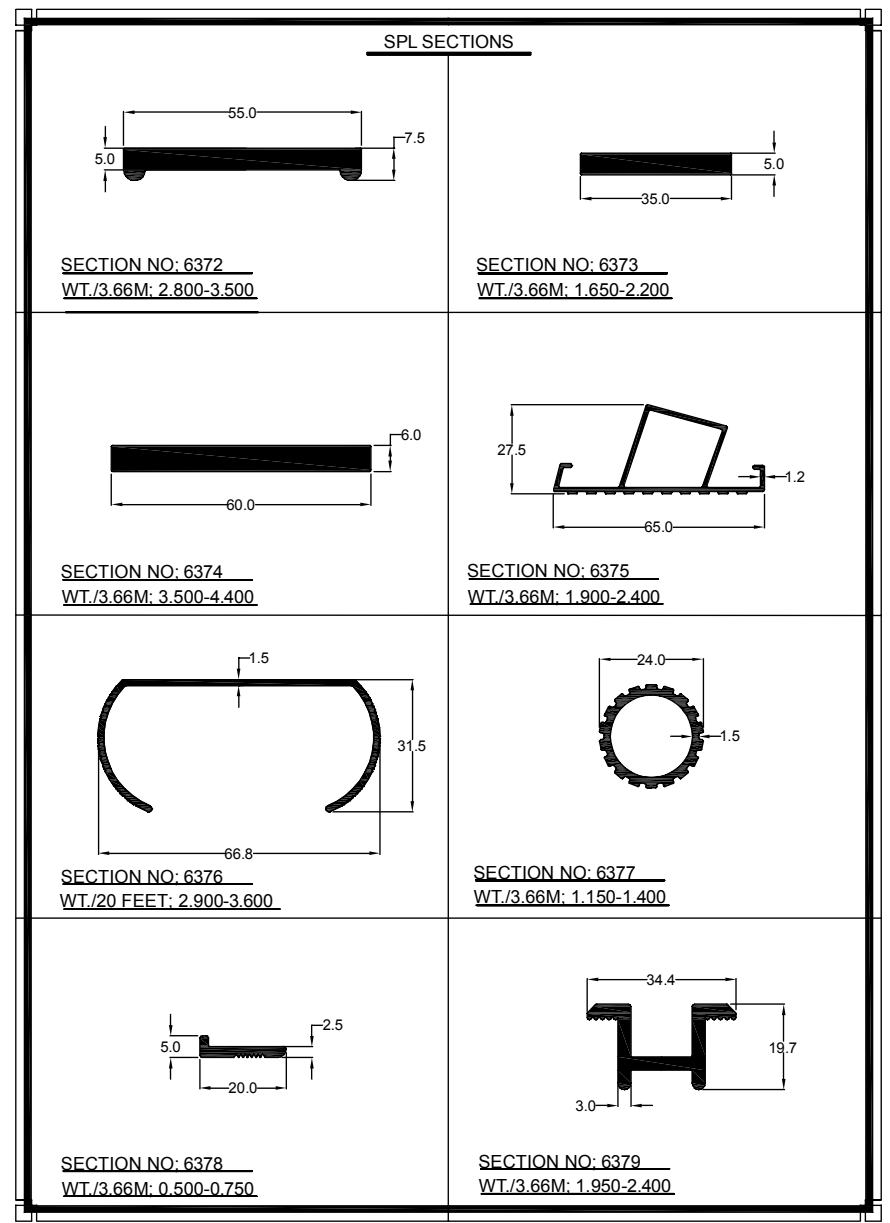
All Dimensions are in mm



CAT - 1

-:169:-

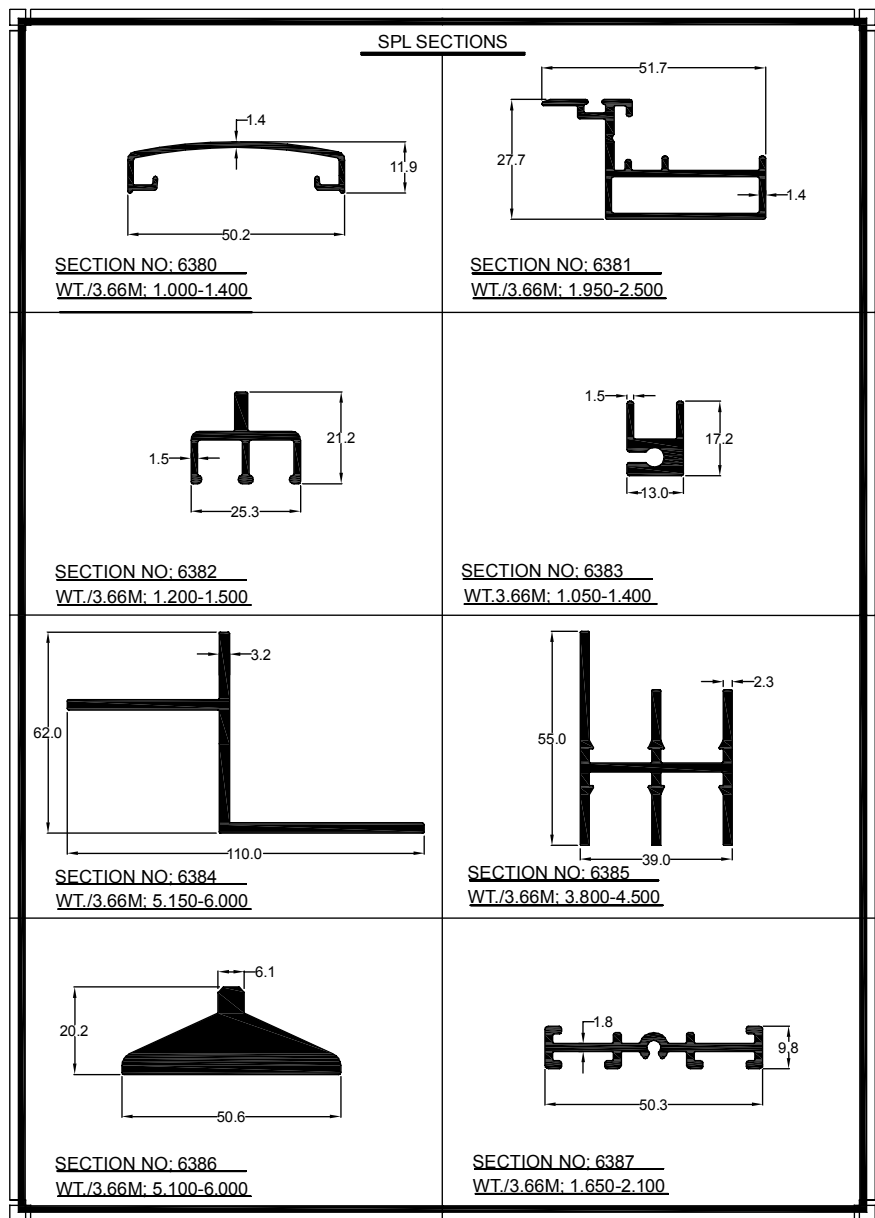
All Dimensions are in mm



CAT - 1

-:170:-

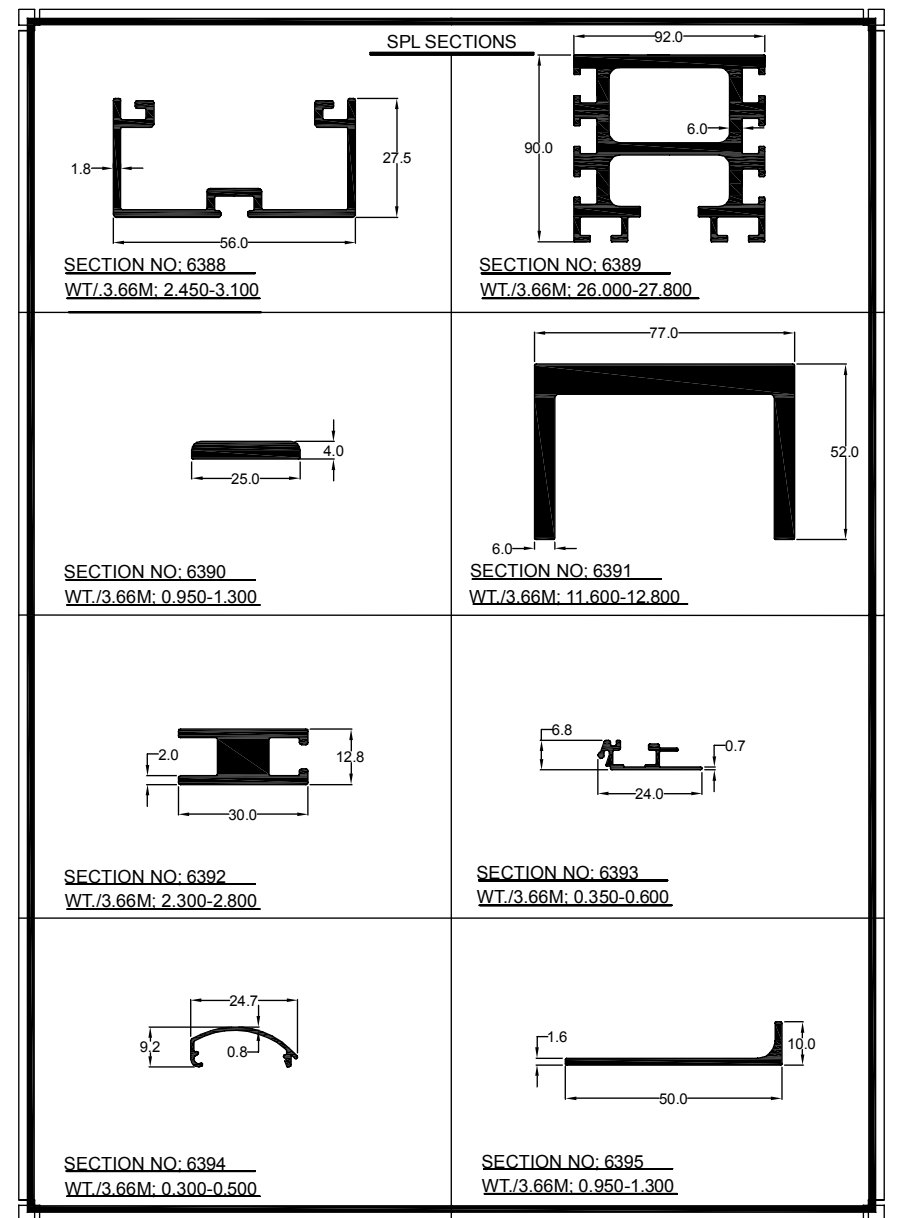
All Dimensions are in mm



CAT - 1

-:171:-

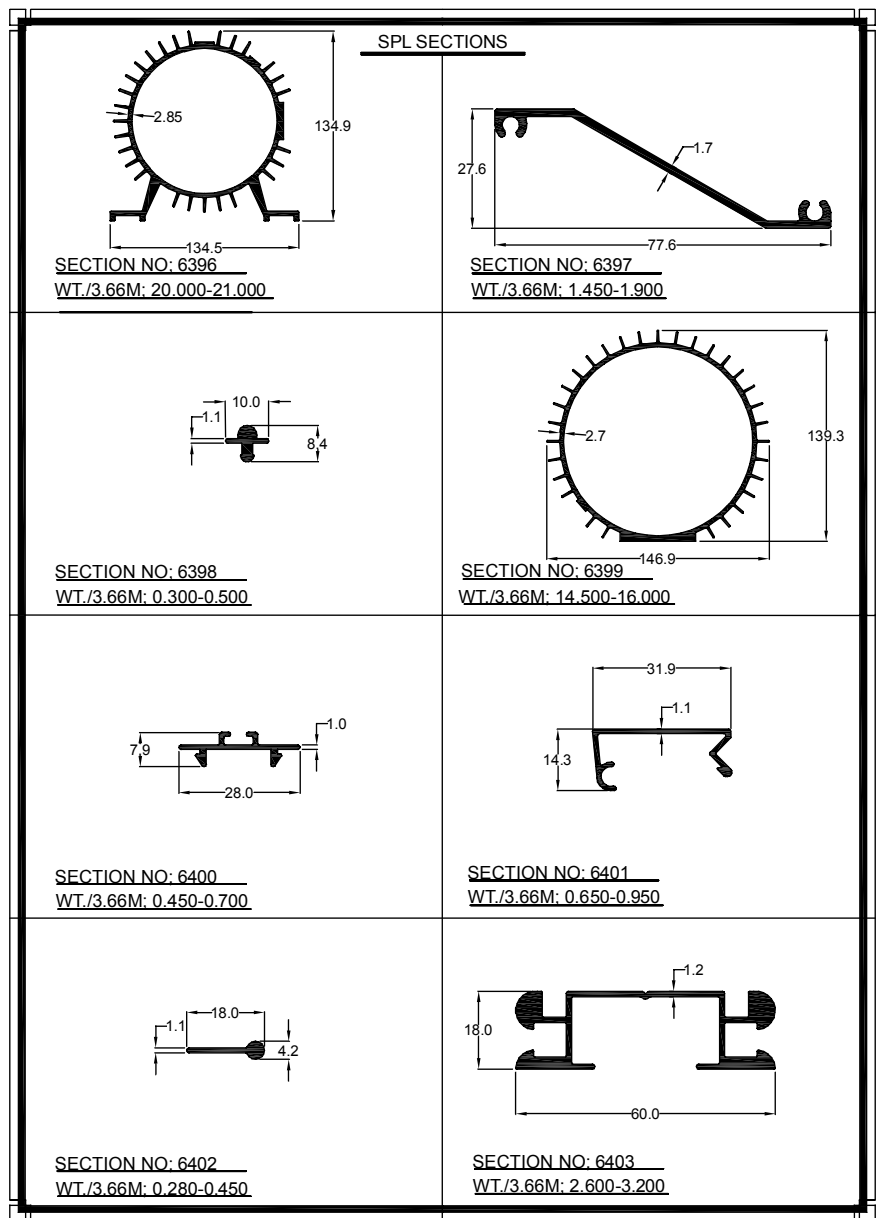
All Dimensions are in mm



CAT - 1

-:172:-

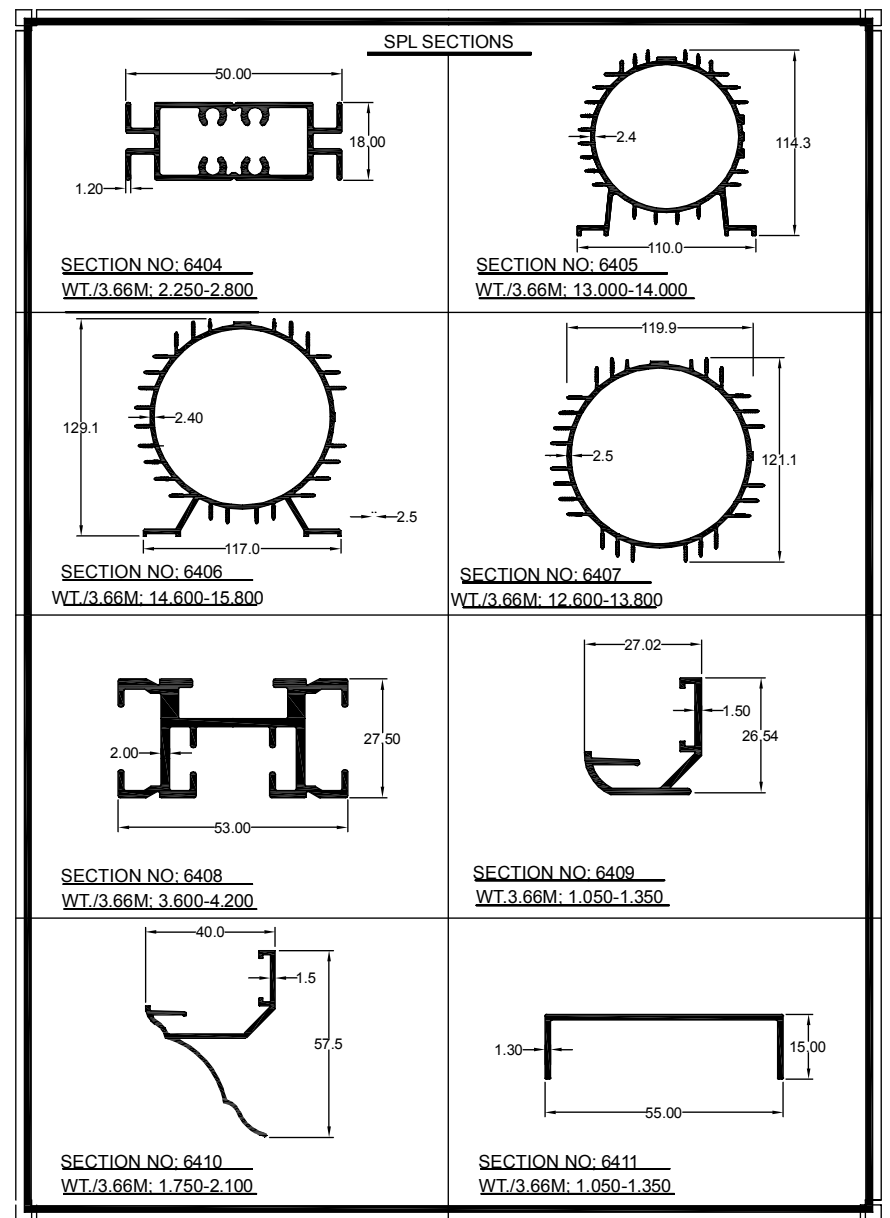
All Dimensions are in mm



CAT - 1

-:173:-

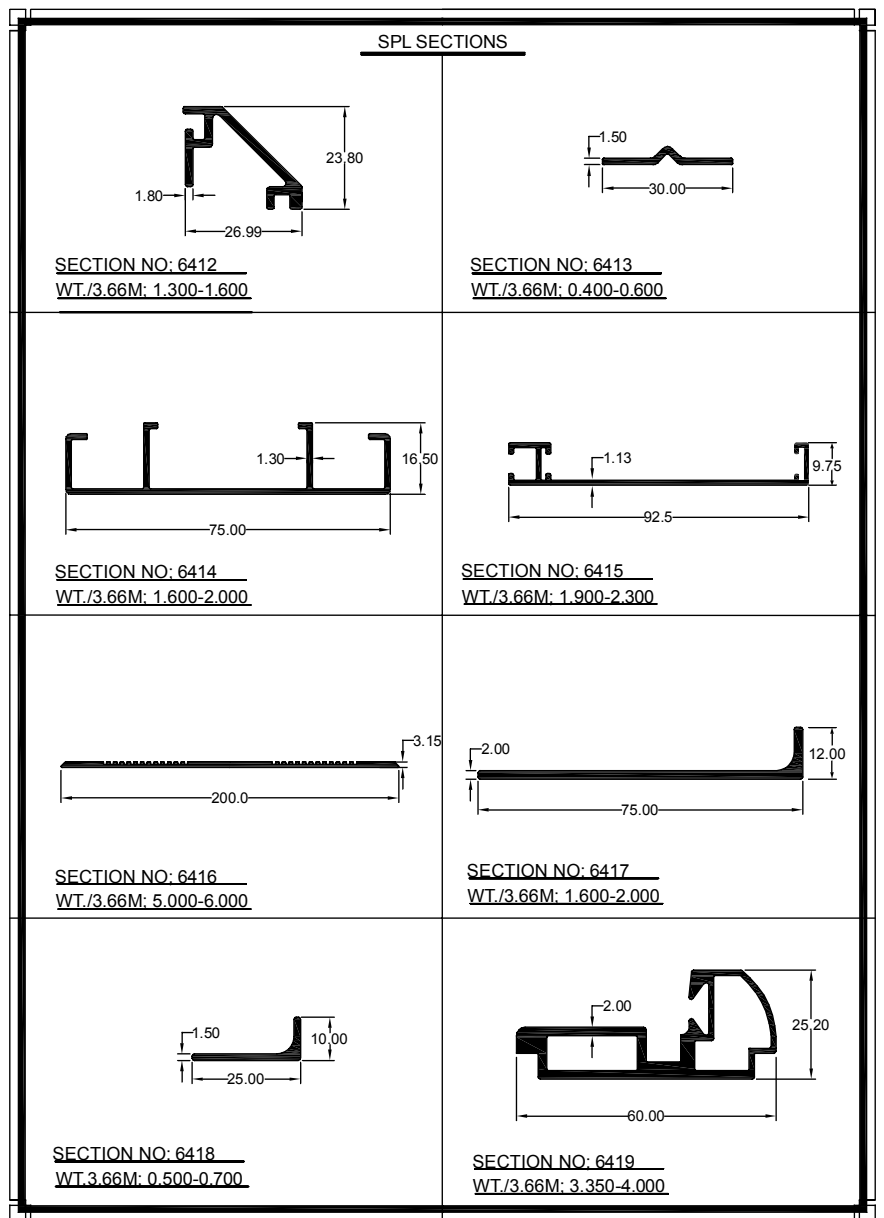
All Dimensions are in mm



CAT - 1

-:174:-

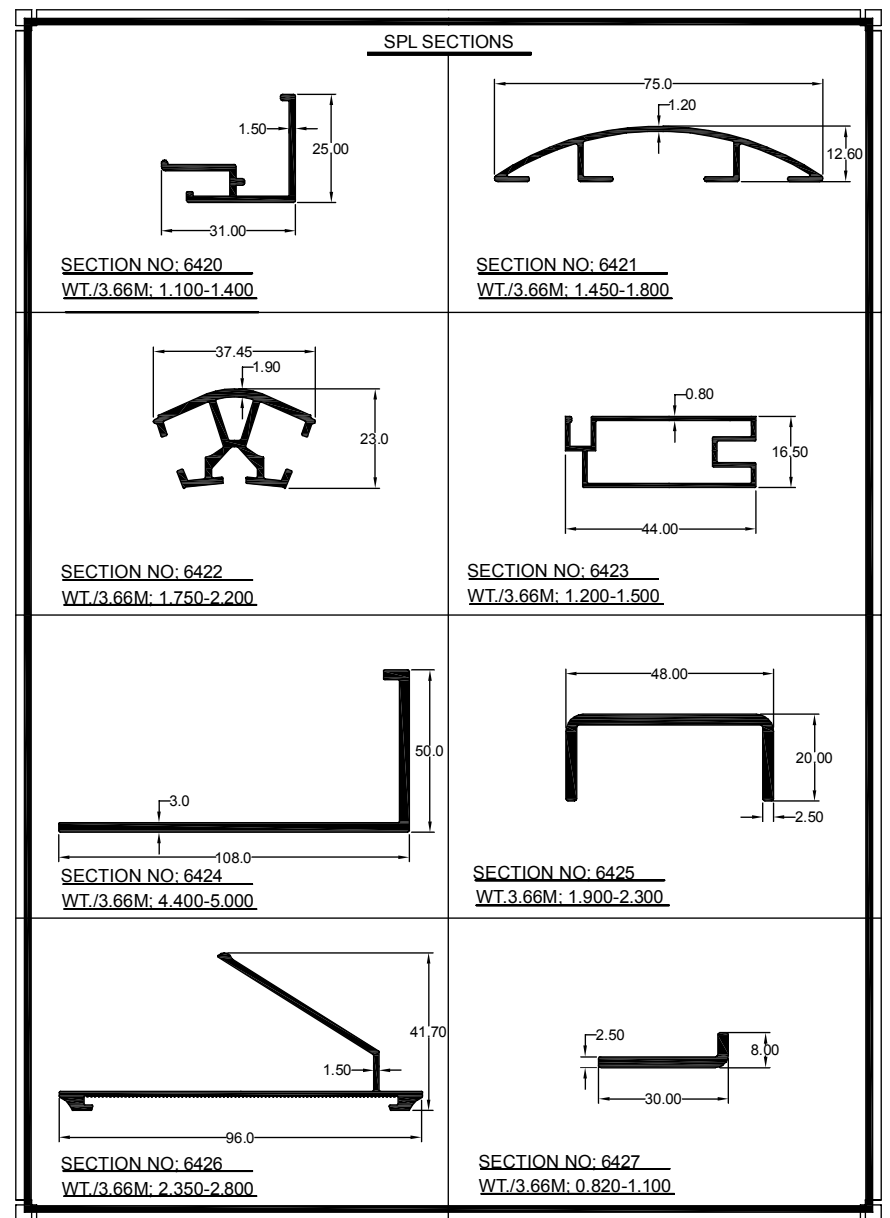
All Dimensions are in mm



CAT - 1

-175:-

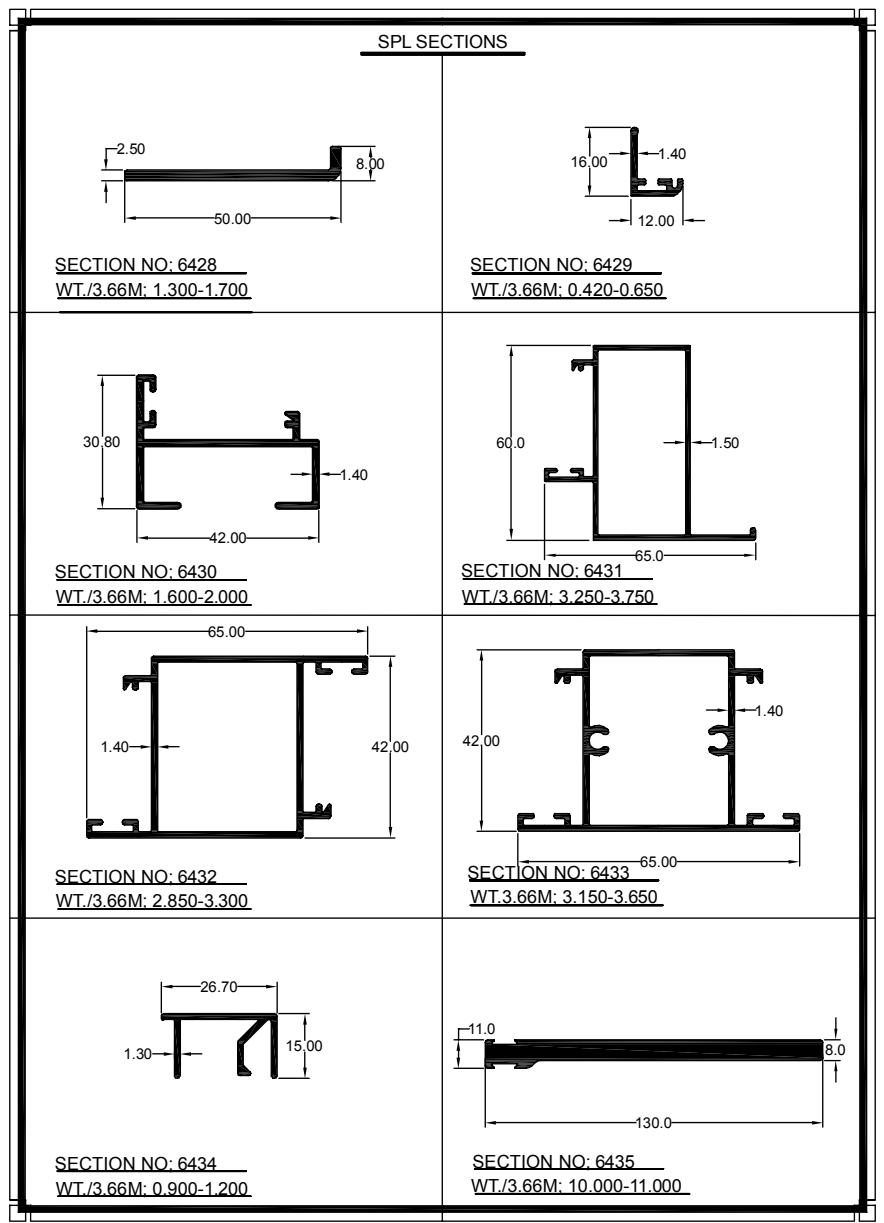
All Dimensions are in mm



CAT - 1

-176-

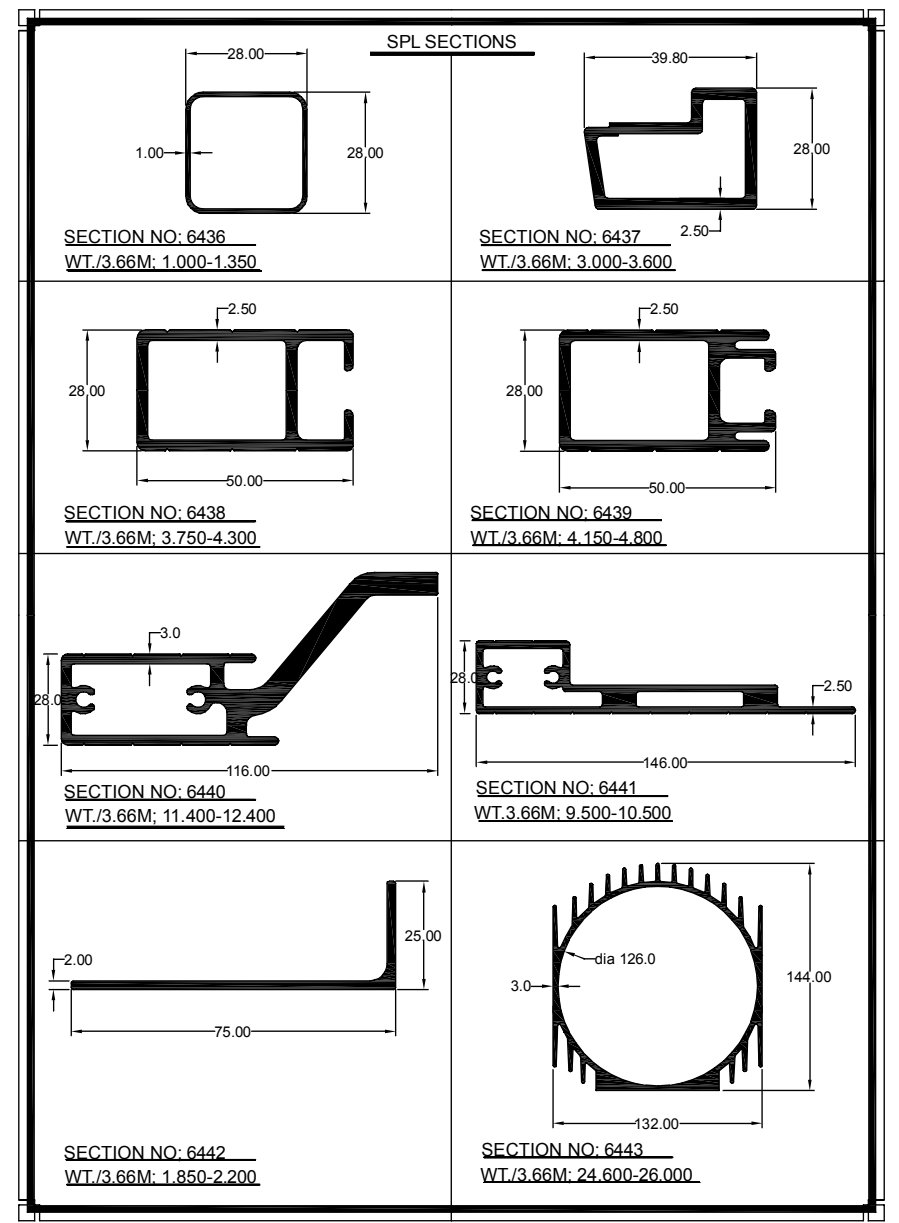
All Dimensions are in mm



CAT - 1

-:177:-

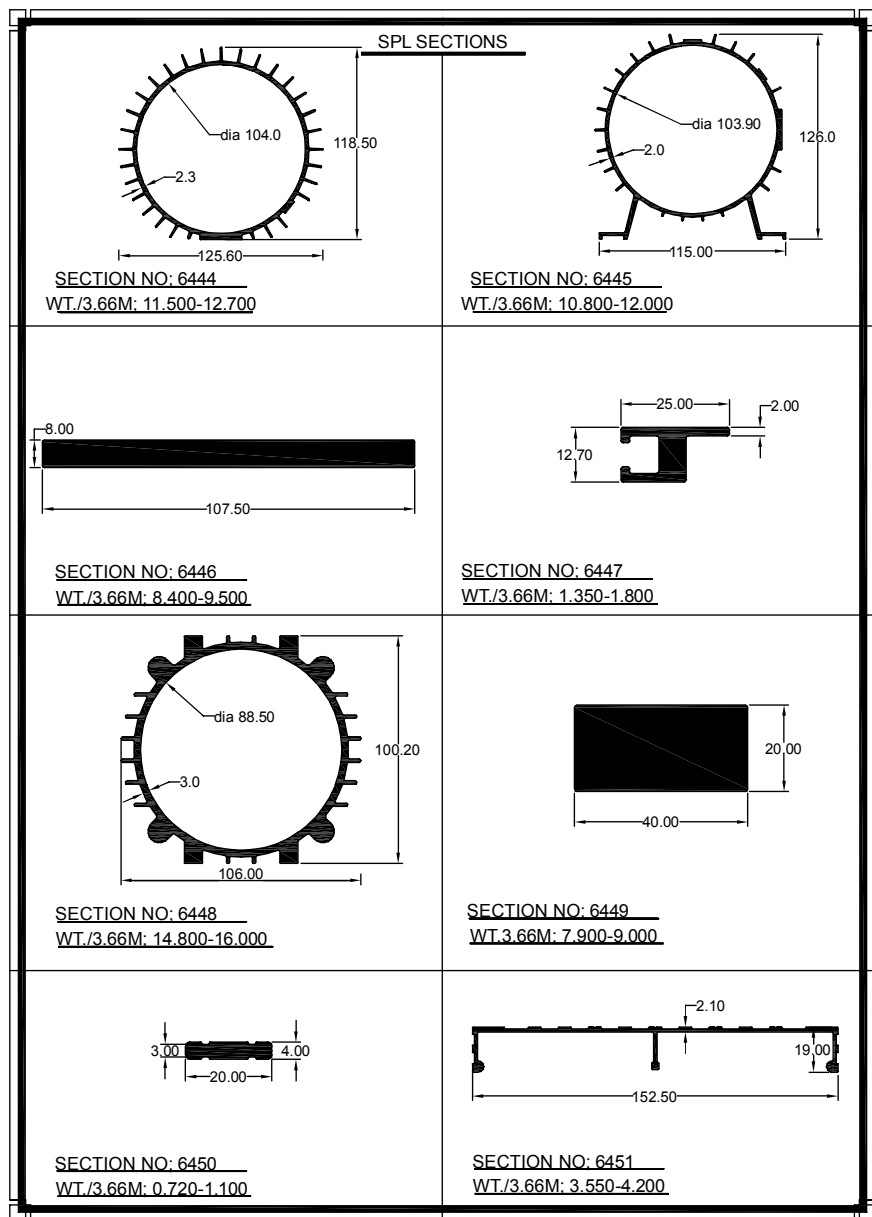
All Dimensions are in mm



CAT - 1

-:178:-

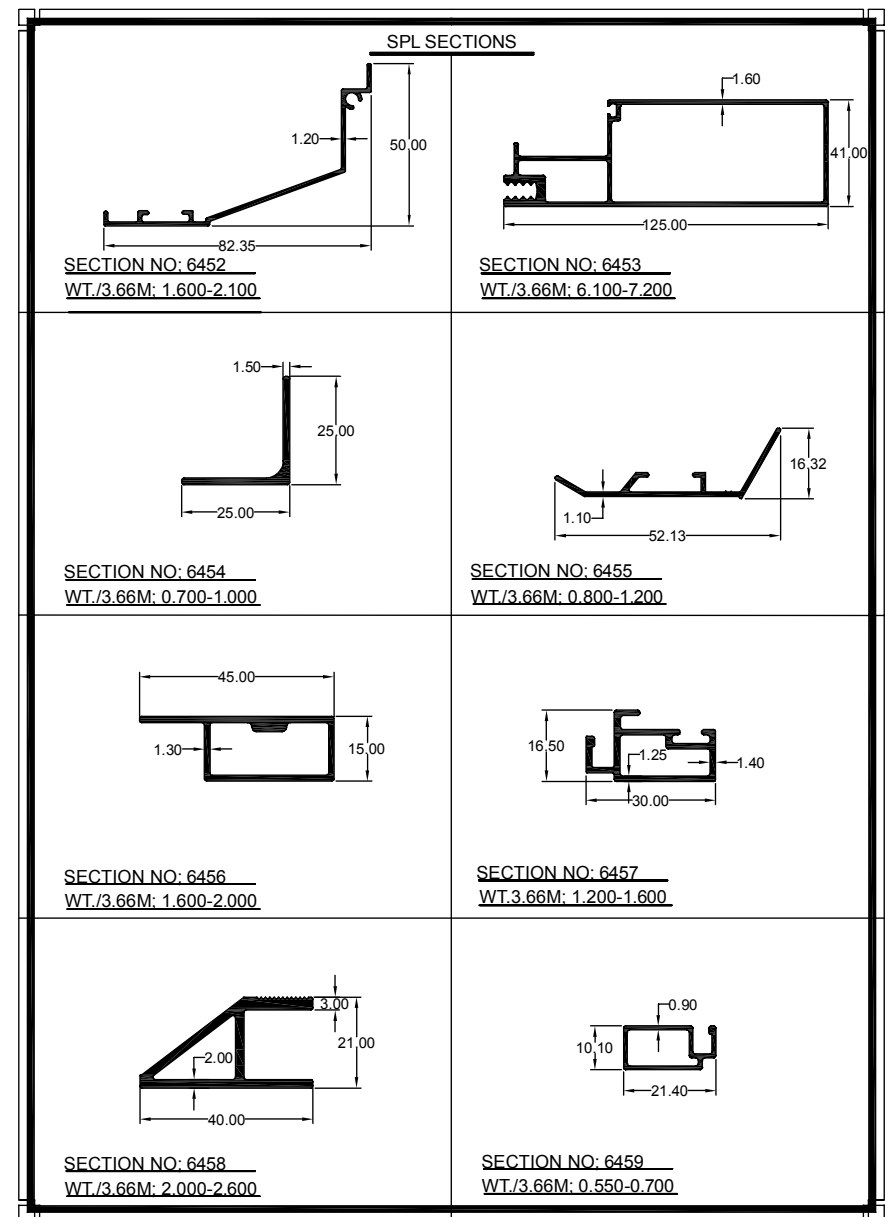
All Dimensions are in mm



CAT - 1

-:179:-

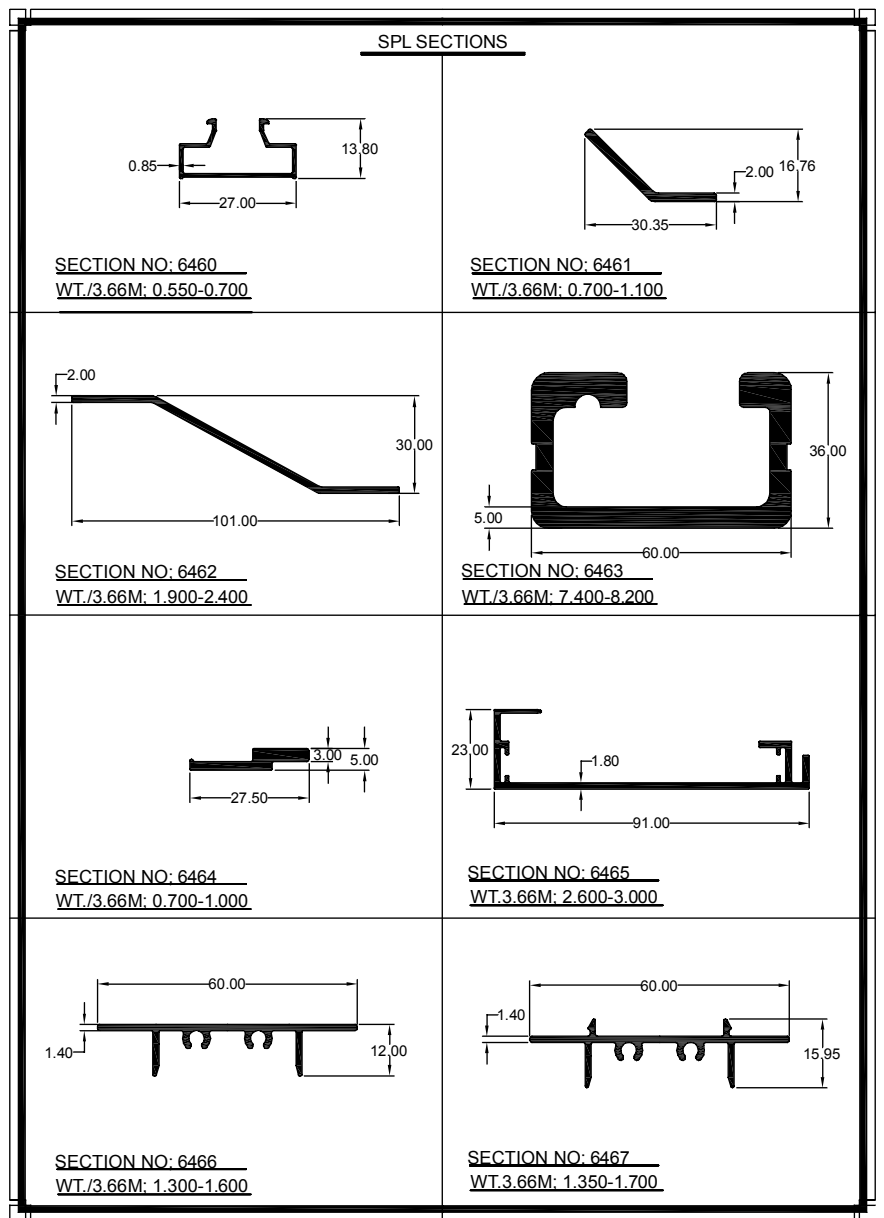
All Dimensions are in mm



CAT - 1

-:180:-

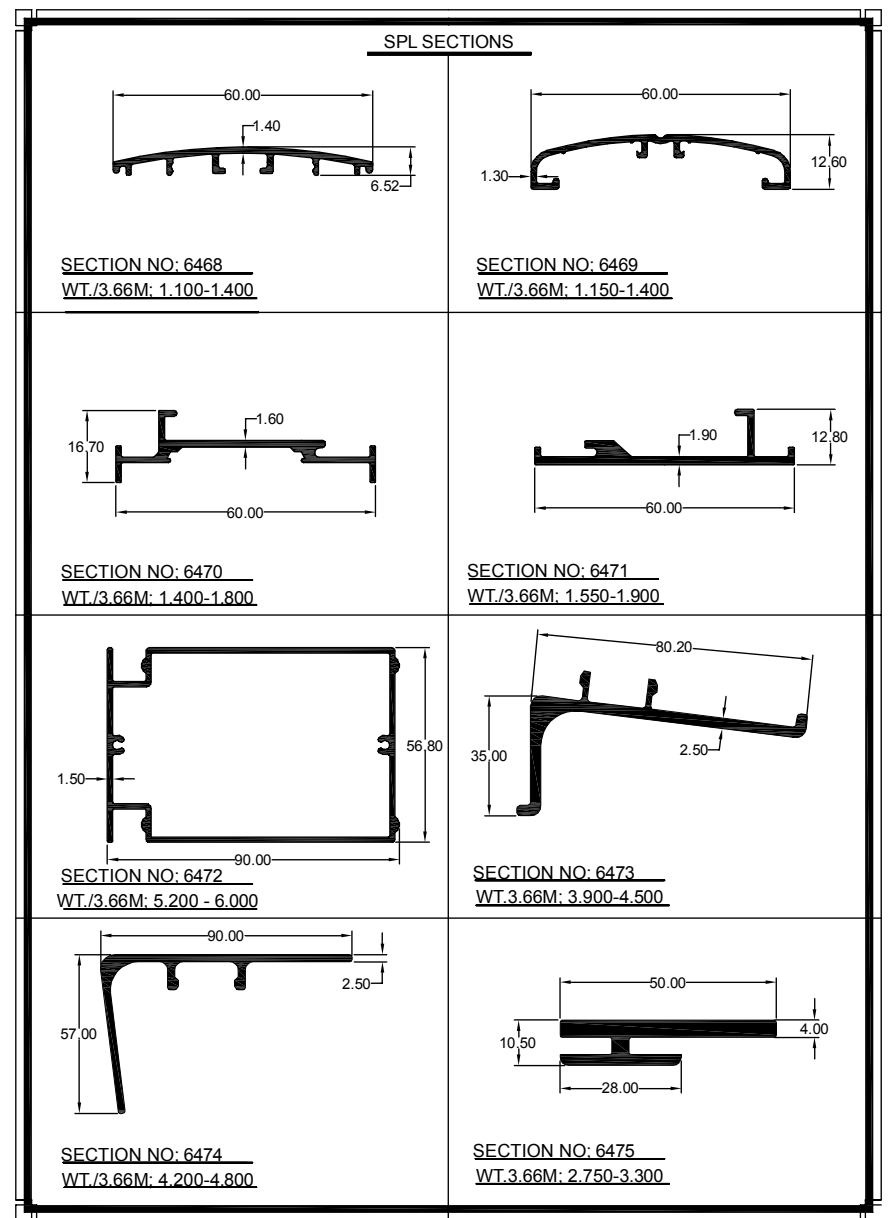
All Dimensions are in mm



CAT - 1

-:181:-

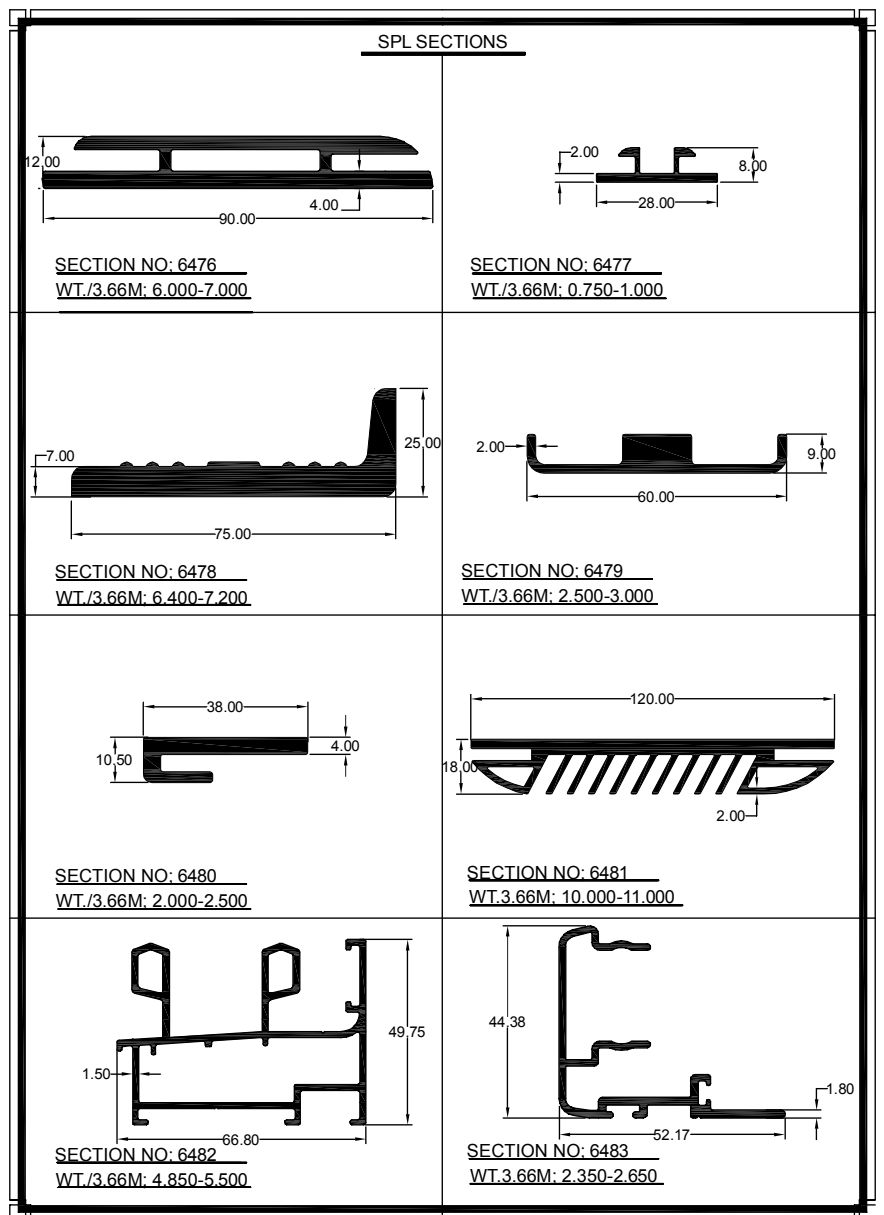
All Dimensions are in mm



CAT - 1

-:182:-

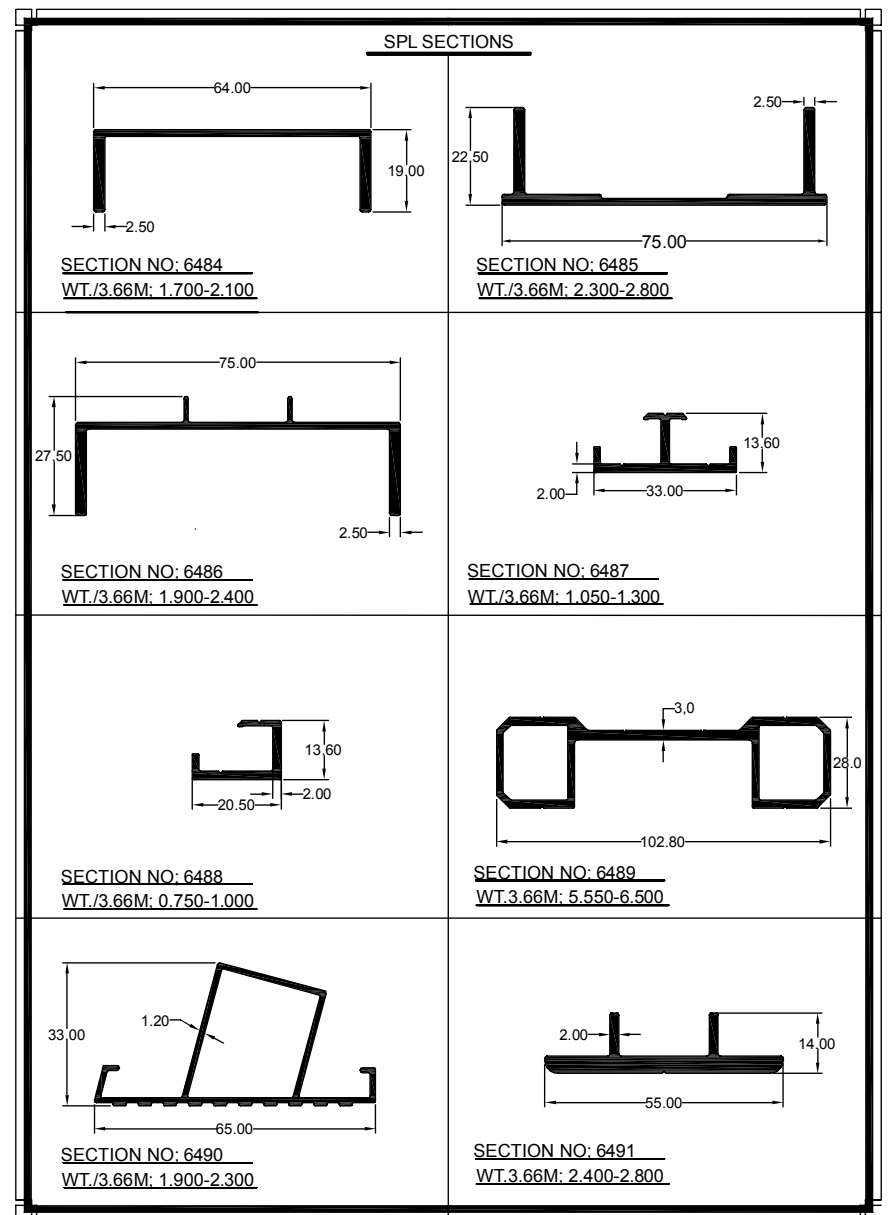
All Dimensions are in mm



CAT - 1

-:183:-

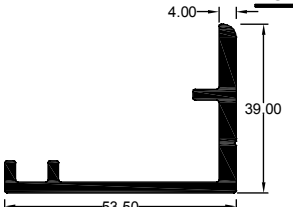
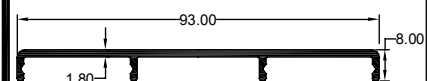
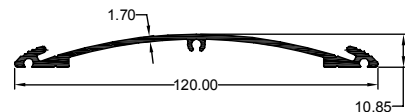
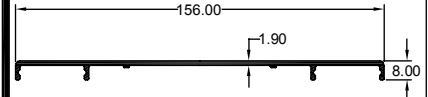
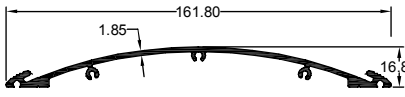
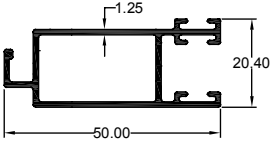
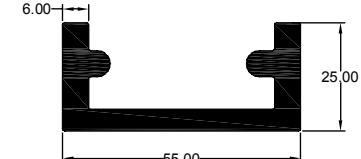
All Dimensions are in mm



CAT - 1

-:184:-

All Dimensions are in mm

SPL SECTIONS	
 SECTION NO: 6492 WT./3.66M: 3.000-3.800	 SECTION NO: 6493 WT./3.66M: 1.650-2.100
 SECTION NO: 6494 WT./3.66M: 1.800-2.200	 SECTION NO: 6495 WT./3.66M: 2.600-3.000
 SECTION NO: 6496 WT./3.66M: 3.100-3.500	 SECTION NO: 6497 WT./3.66M: 3.900-4.400
 SECTION NO: 6498 WT./3.66M: 1.800-2.200	 SECTION NO: 6499 WT./3.66M: 5.700-6.200