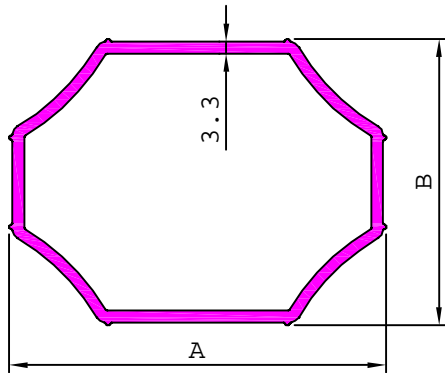
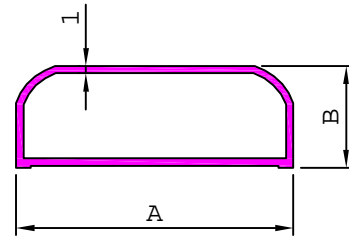


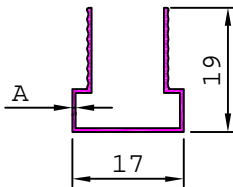
DISPLAY SECTION



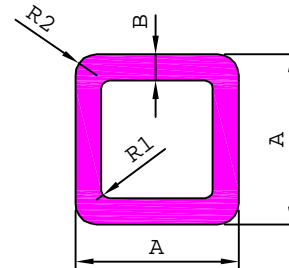
| SL. No. | Section No. | A | B | Weight kg/m |
|---------|--------------|--------|--------|-------------|
| 1 | | | | |
| 2 | | | | |
| 3 | 35020 | 104.60 | 79.60 | 2.640 |
| 4 | 35021 | 114.60 | 89.60 | 2.961 |
| 5 | 35022 | 124.60 | 99.60 | 3.287 |
| 6 | 35023 | 134.60 | 109.60 | 3.622 |
| 7 | 35024 | 144.60 | 119.60 | 3.968 |
| 8 | 35025 | 154.60 | 129.60 | 4.332 |
| 9 | 35026 | 164.60 | 139.60 | 4.720 |
| 10 | 35058 | 174.60 | 149.60 | 5.149 |



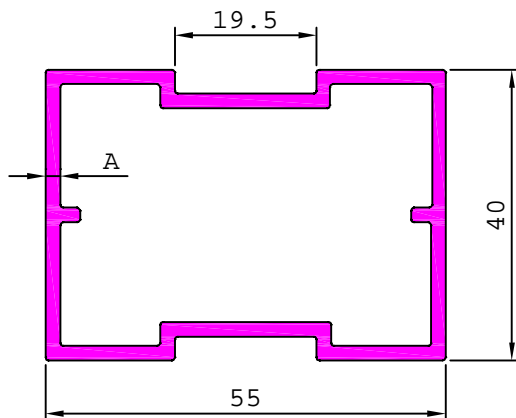
| SL. No. | Section No. | A | B | Weight kg/m |
|---------|--------------|-------|-------|-------------|
| 1 | 35009 | 46.20 | 22.00 | 0.341 |
| 2 | 35010 | 42.20 | 18.00 | 0.299 |
| 3 | 35011 | 38.10 | 14.00 | 0.258 |



| SL. No. | Section No. | A | Weight kg/m |
|---------|--------------|------|-------------|
| 1 | 35072 | 0.38 | 0.069 |
| 2 | 20395 | 0.53 | 0.093 |



| SL. No. | Section No. | A | B | R1 | R2 | Weight kg/m |
|---------|-------------|--------|------|------|------|-------------|
| 1 | G101773 | 100.50 | 7.90 | 3.00 | 5.00 | 7.864 |
| 2 | G101772 | 121.00 | 9.50 | 5.00 | 3.00 | 11.477 |

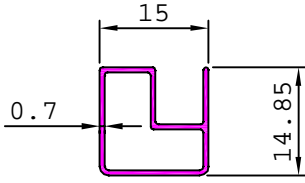


| SL. No. | Section No. | A | Weight kg/m |
|---------|--------------|------|-------------|
| 1 | 35103 | 1.70 | 0.929 |
| 2 | 38785 | 2.00 | 1.076 |

DISPLAY SECTION

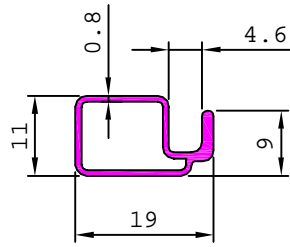
29016

0.121 kg/m



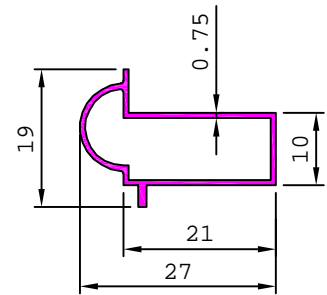
15149

0.139 kg/m



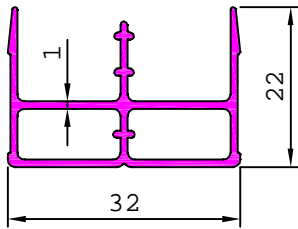
15106

0.164 kg/m



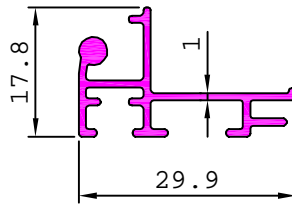
35016

0.347 kg/m



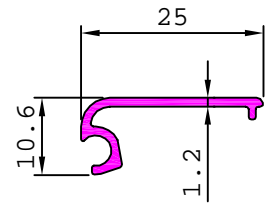
35138

0.249 kg/m



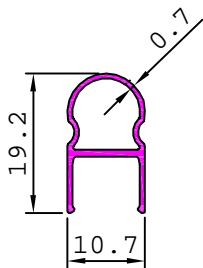
35139

0.130 kg/m



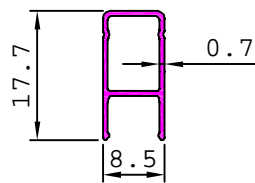
G100627

0.109 kg/m



G100628

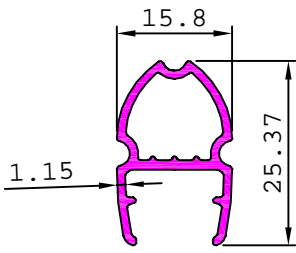
0.094 kg/m



DISPLAY SECTION

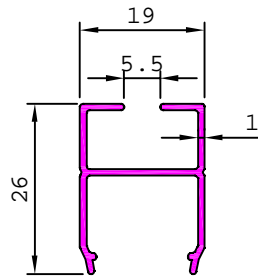
20352

0.238 kg/m



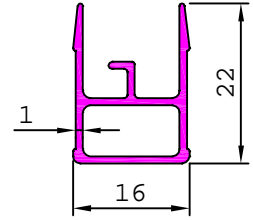
17648

0.221 kg/m



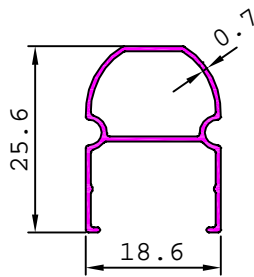
35015

0.218 kg/m



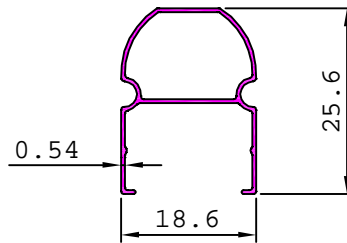
35017

0.164 kg/m



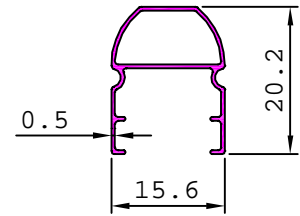
35073

0.124 kg/m



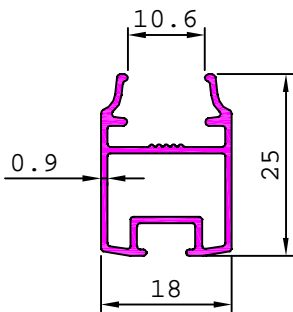
35074

0.099 kg/m



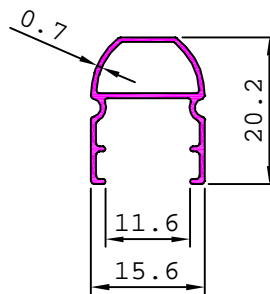
35019

0.253 kg/m



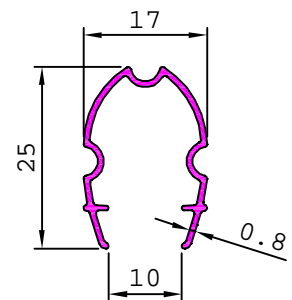
35068

0.134 kg/m



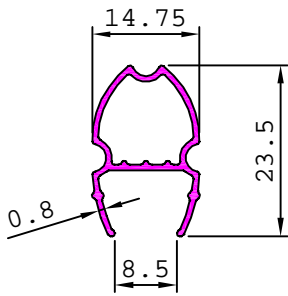
35071

0.151 kg/m

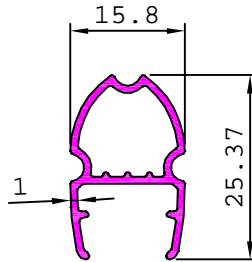


DISPLAY SECTION

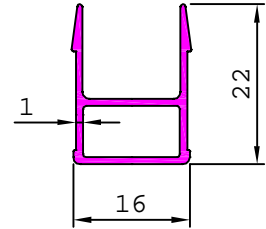
35075 0.156 kg/m



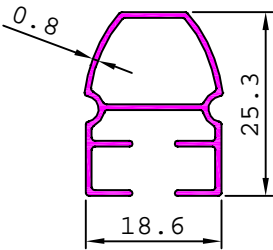
35085 0.210 kg/m



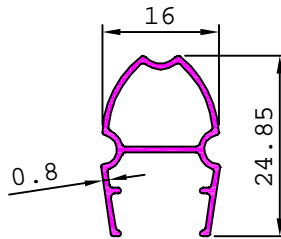
20376 0.199 kg/m



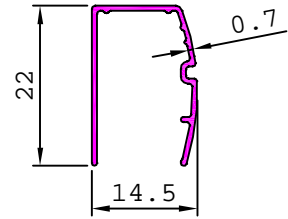
35094 0.217 kg/m



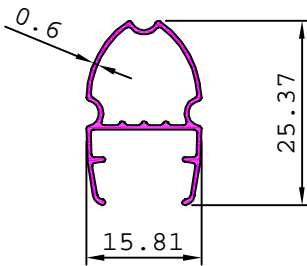
35086 0.166 kg/m



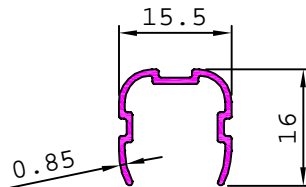
35096 0.113 kg/m



35106 0.137 kg/m

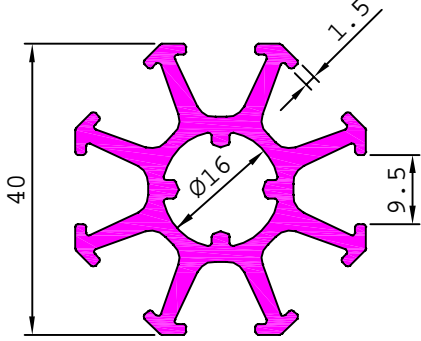


35170 0.112 kg/m

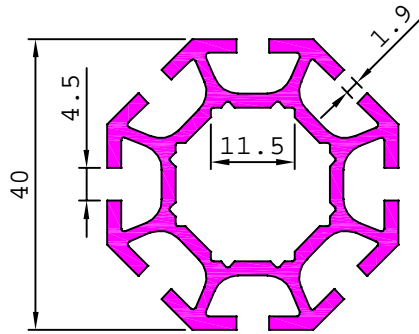


DISPLAY SECTION

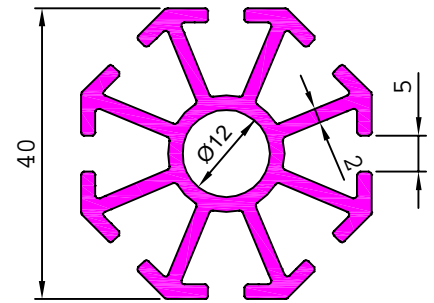
20359 1.124 kg/m



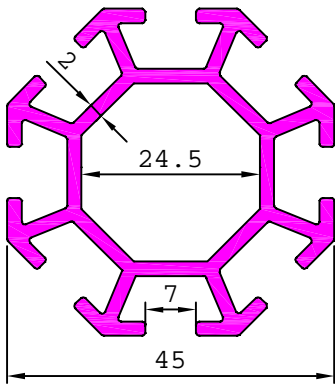
20368 1.058 kg/m



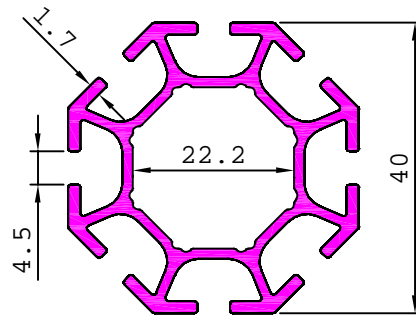
20369 1.191 kg/m



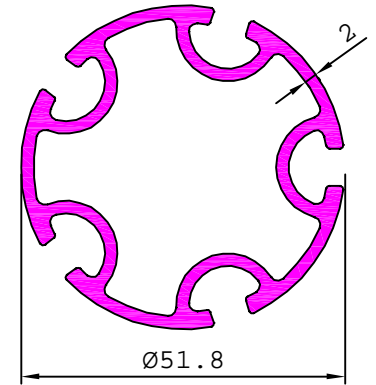
20375 1.234 kg/m



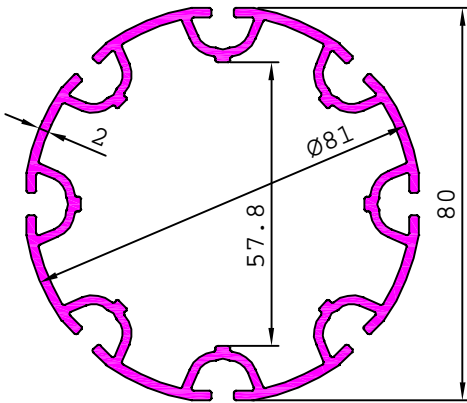
35069 0.922 kg/m



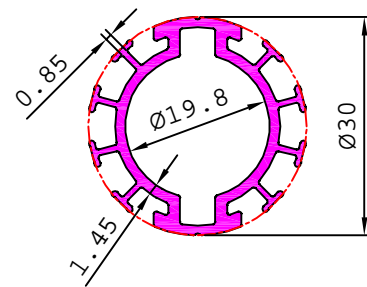
35163 1.369 kg/m



35042 2.078 kg/m



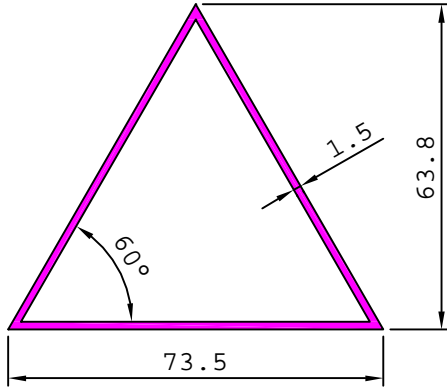
G103257 0.484 kg/m



DISPLAY SECTION

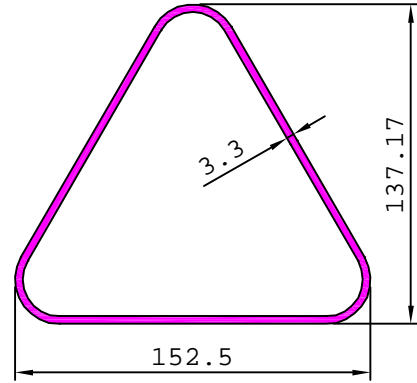
20353

0.870 kg/m



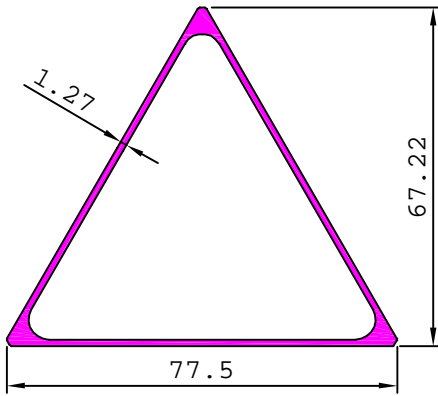
29145

4.032 kg/m



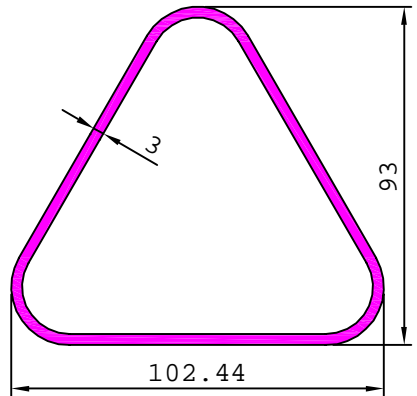
35007

0.872 kg/m



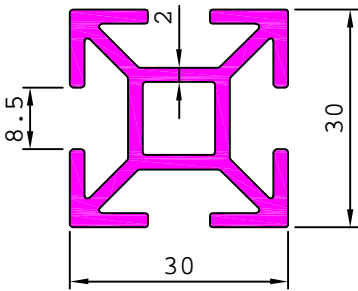
29576

2.450 kg/m

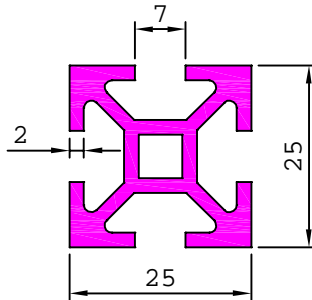


DISPLAY SECTION

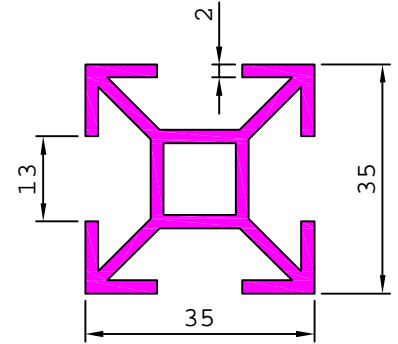
20356 0.864 kg/m



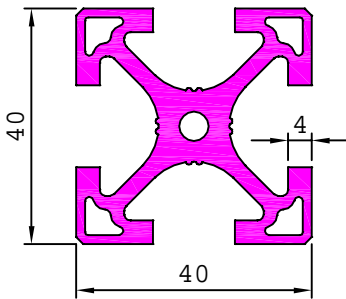
20361 0.711 kg/m



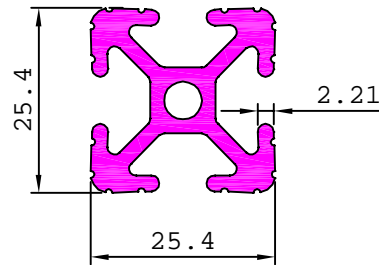
20365 0.957 kg/m



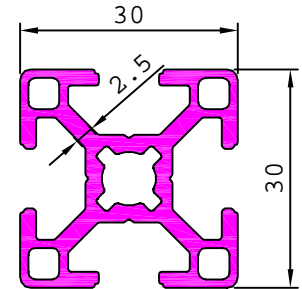
20473 1.554 kg/m



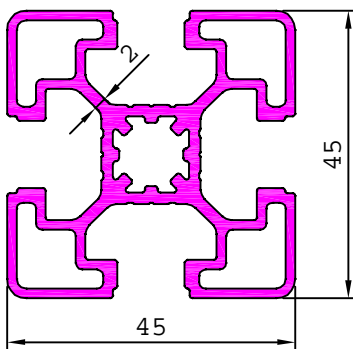
20474 0.747 kg/m



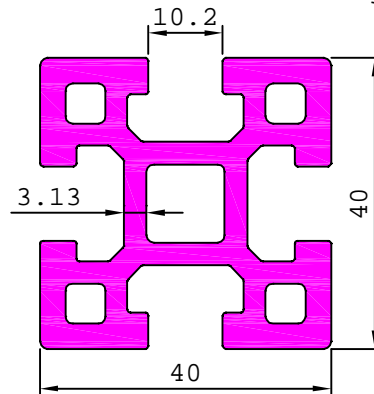
20484 0.823 kg/m



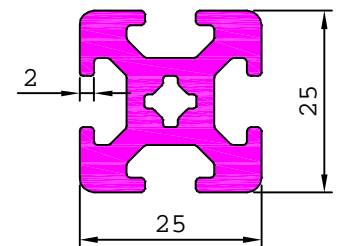
35105 1.483 kg/m



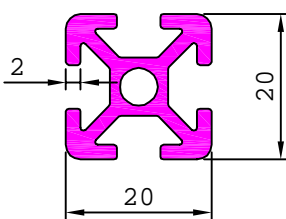
35006 2.059 kg/m



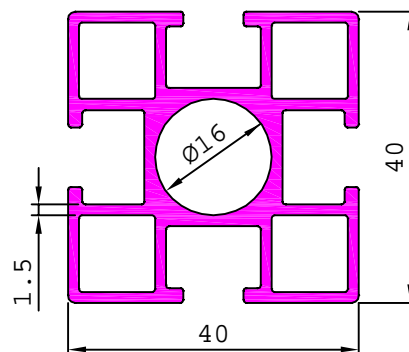
35161 0.933 kg/m



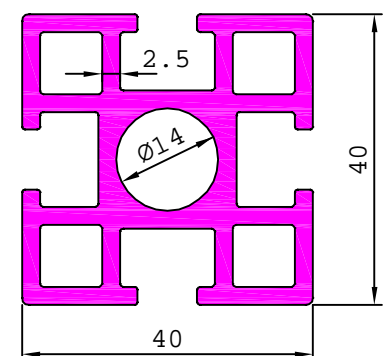
35116 0.490 kg/m



35147 1.215 kg/m



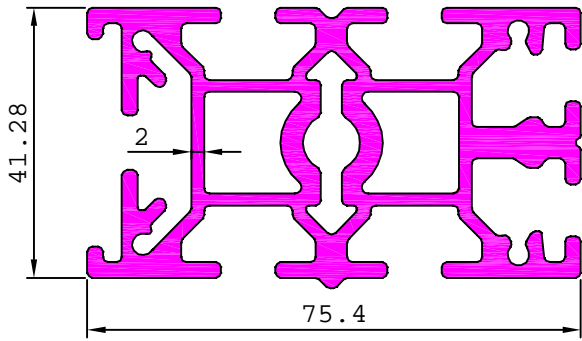
35148 1.779 kg/m



DISPLAY SECTION

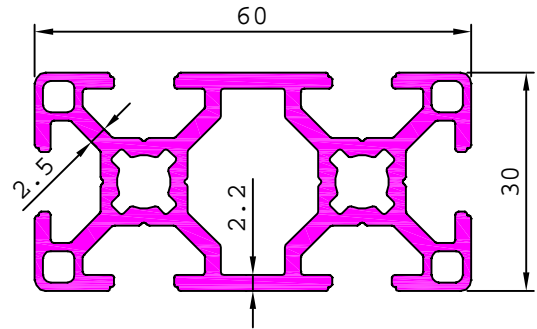
35060

2.876 kg/m



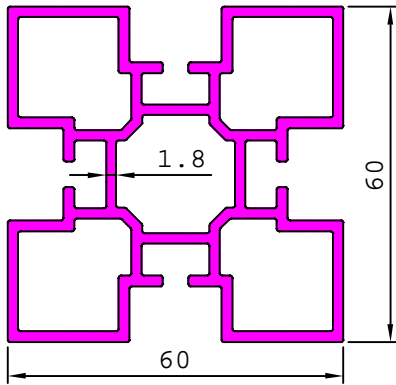
20485

1.534 kg/m



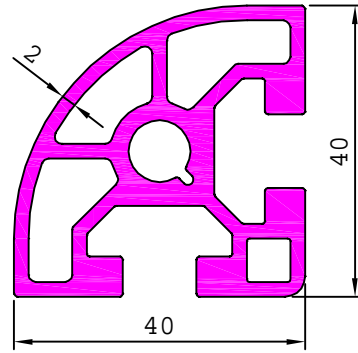
35039

2.161 kg/m



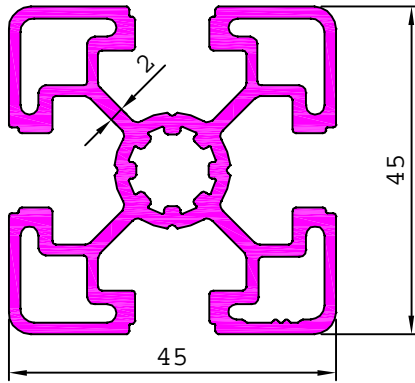
35171

1.514 kg/m



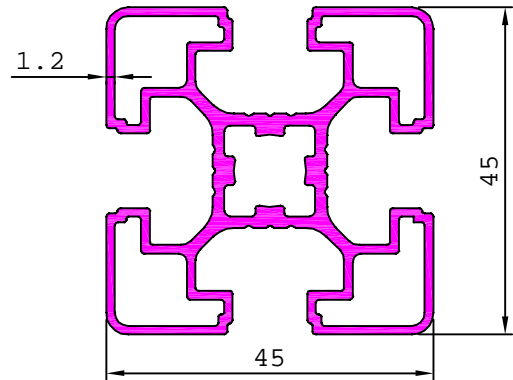
35108

1.577 kg/m



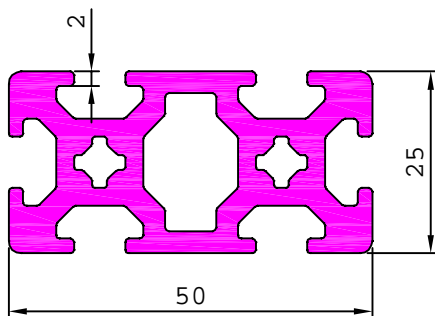
35123

1.217 kg/m



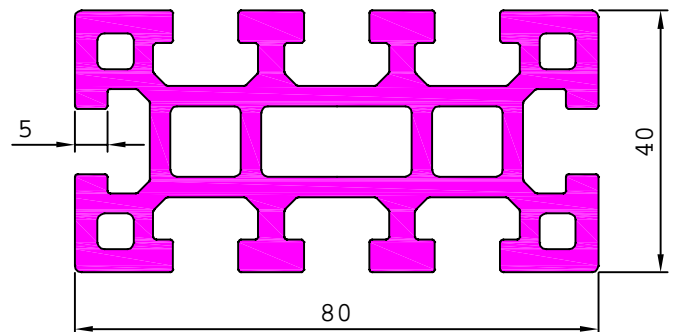
28675

1.692 kg/m



35005

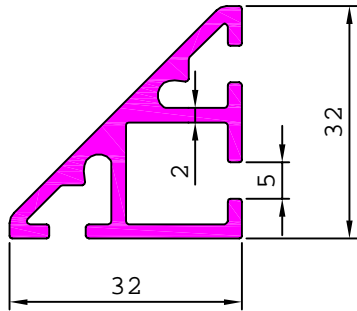
3.794 kg/m



DISPLAY SECTION

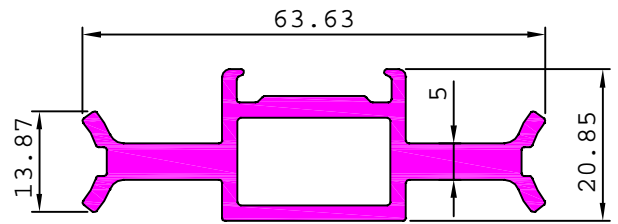
29162

0.666 kg/m



28977

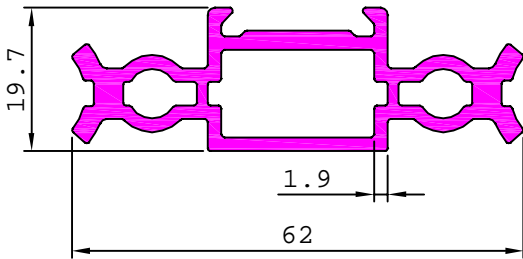
1.074 kg/m



MATCHING WITH G101124

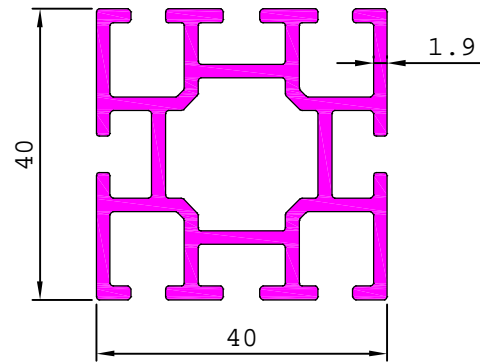
35055

0.992 kg/m



G100809

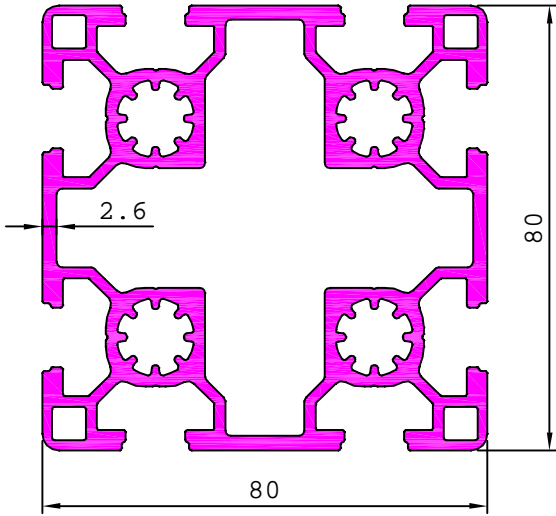
1.267 kg/m



DISPLAY SECTION

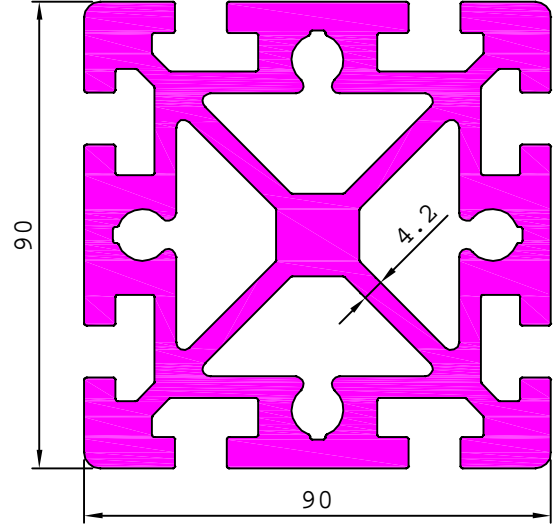
35067

4.307 kg/m



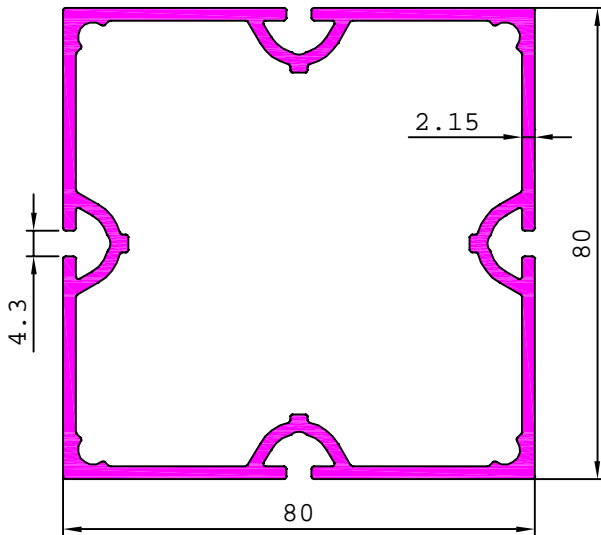
35052

10.315 kg/m



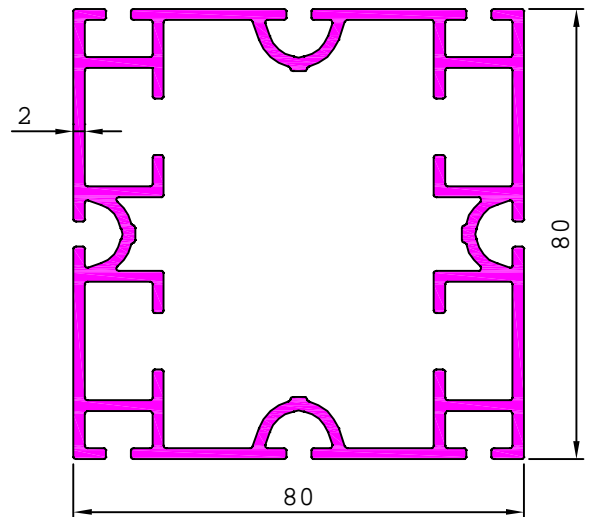
35014

2.304 kg/m



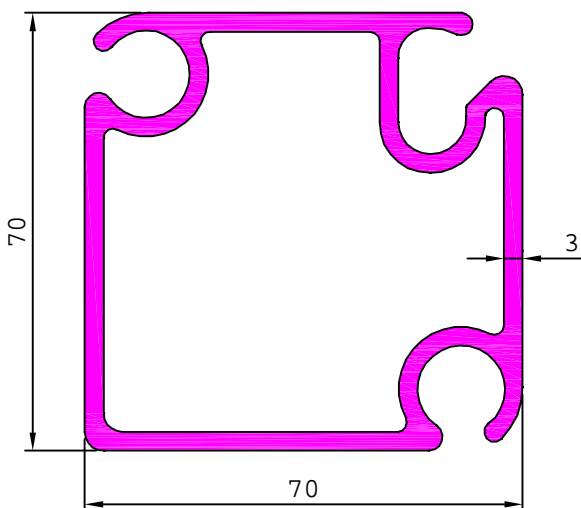
35029

2.938 kg/m



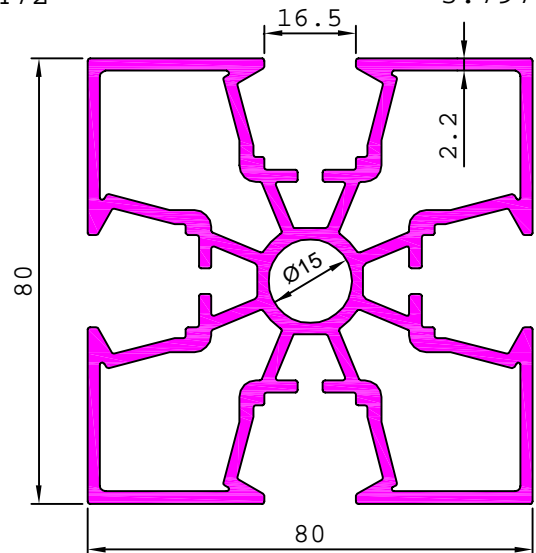
27919

2.724 kg/m



20472

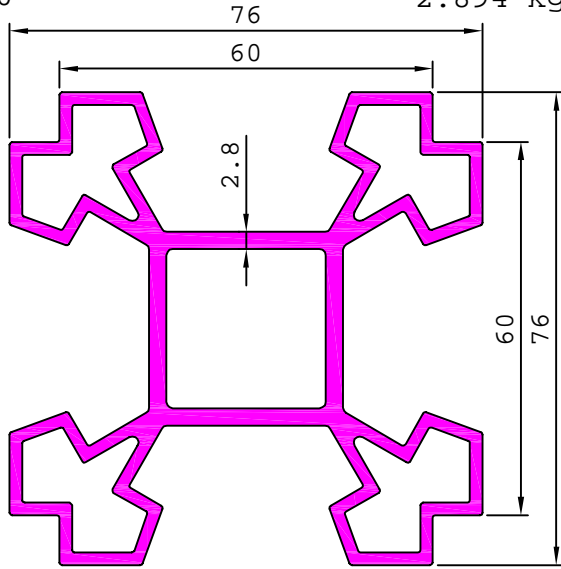
3.797 kg/m



DISPLAY SECTION

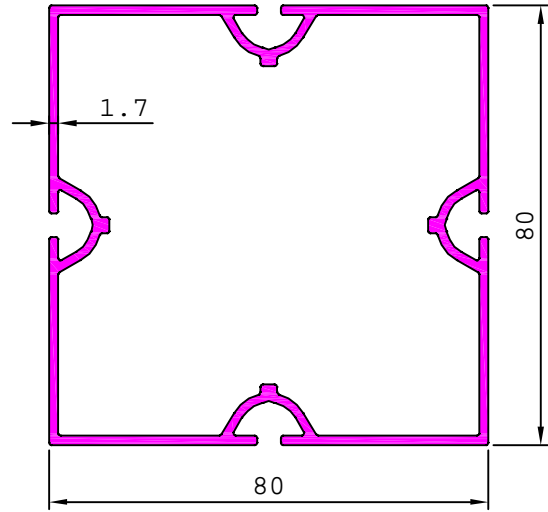
20490

2.894 kg/m



G101124

1.811 kg/m



MATCHING WITH 28977

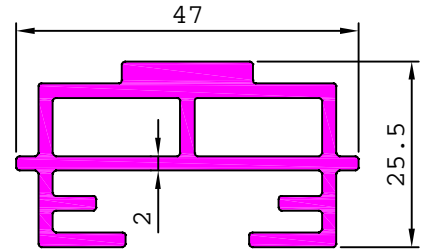
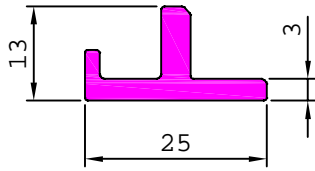
DISPLAY SECTION

35150

0.331 kg/m

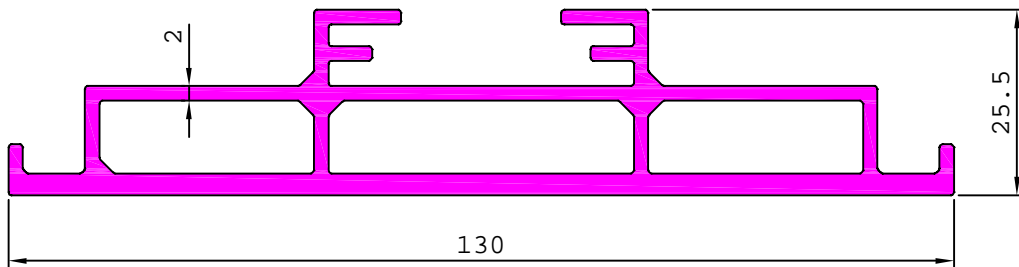
35149

1.037 kg/m



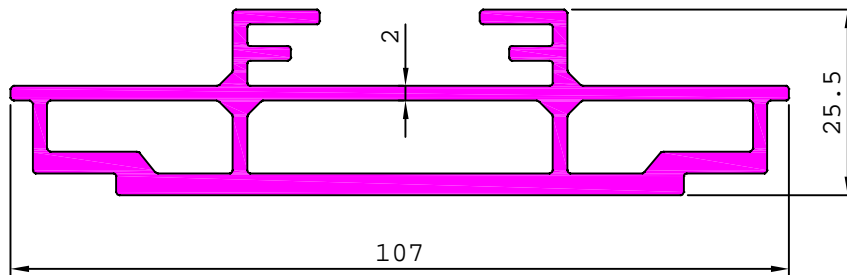
35152

2.226 kg/m



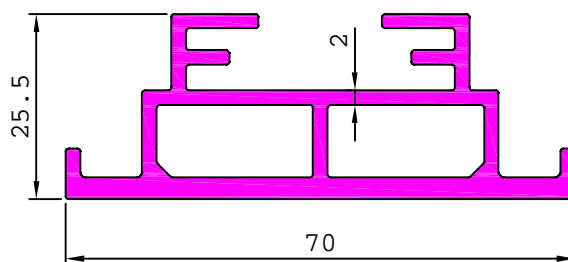
35153

1.967 kg/m



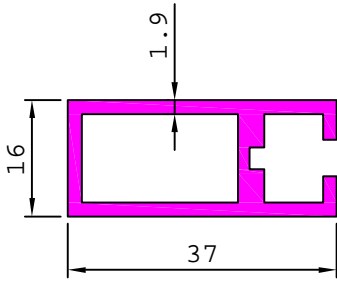
35151

1.335 kg/m

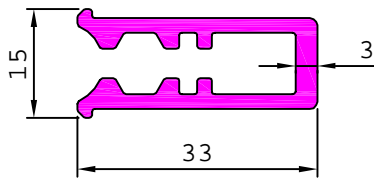


DISPLAY SECTION

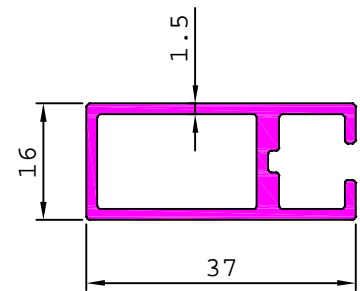
20367 0.582 kg/m



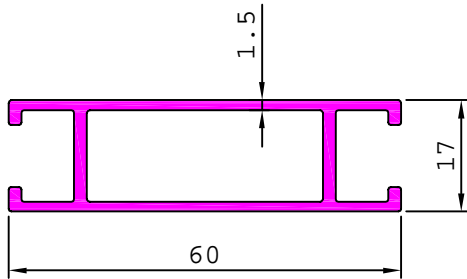
35107 0.526 kg/m



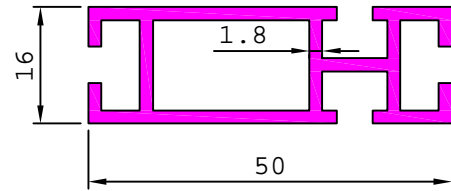
35070 0.481 kg/m



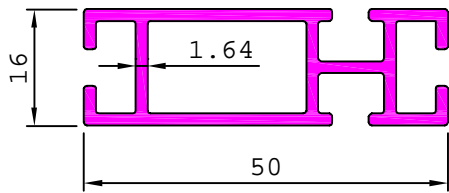
20358 0.686 kg/m



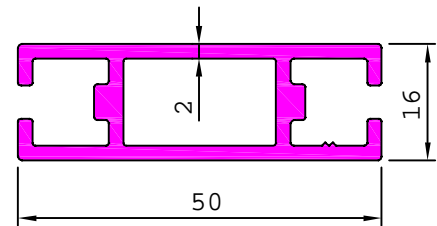
20430 0.733 kg/m



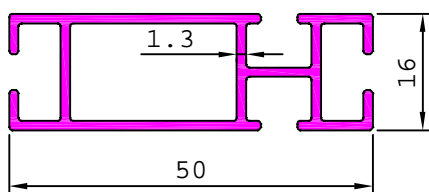
20374 0.676 kg/m



20471 0.805 kg/m



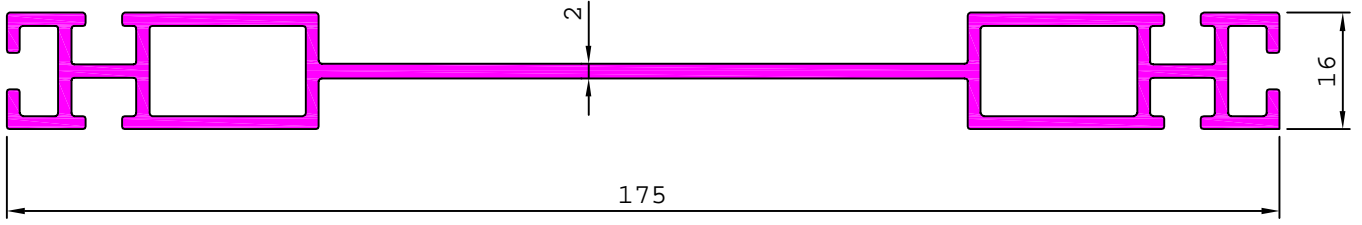
35054 0.548 kg/m



DISPLAY SECTION

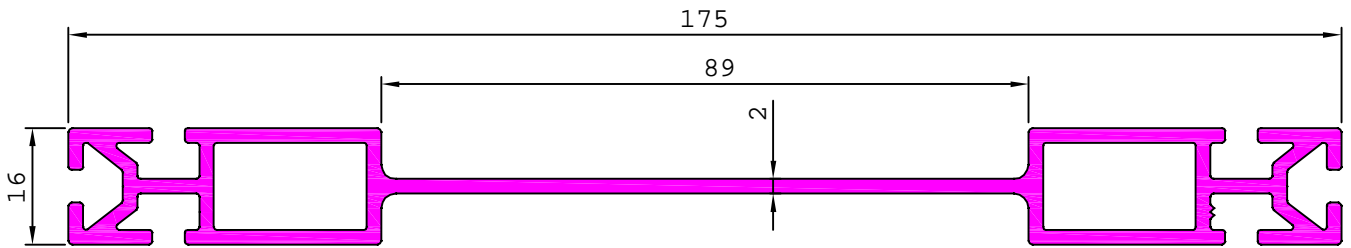
20393

1.738 kg/m



20470

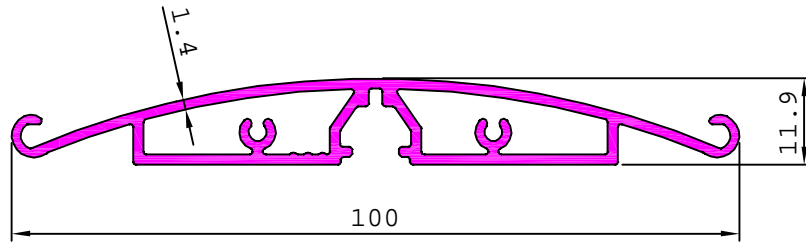
1.931 kg/m



DISPLAY SECTION

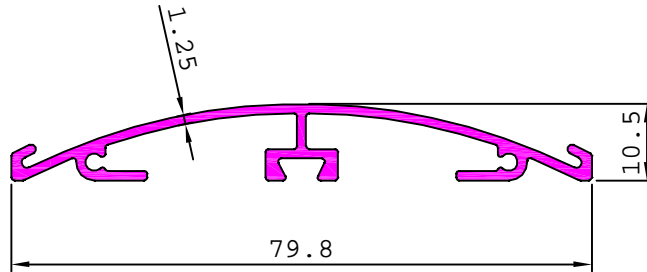
35089

0.844 kg/m



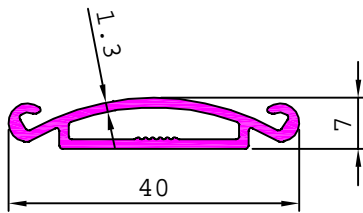
35140

0.497 kg/m



35098

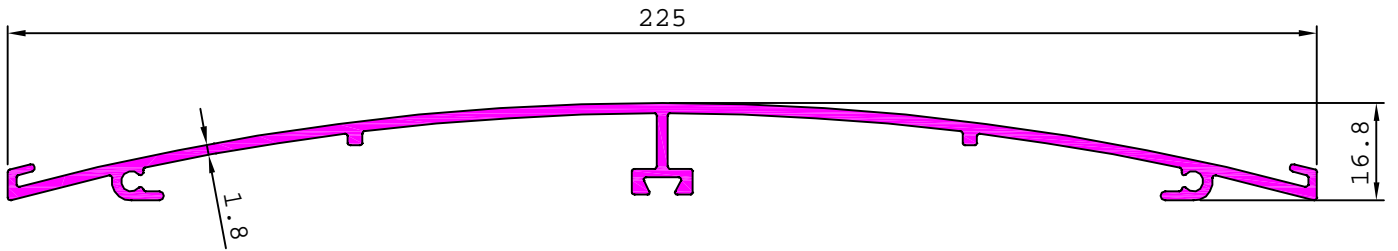
0.297 kg/m



DISPLAY SECTION

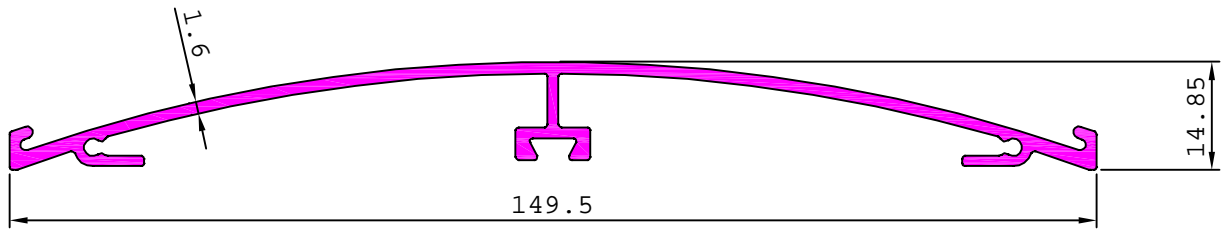
35092

1.423 kg/m



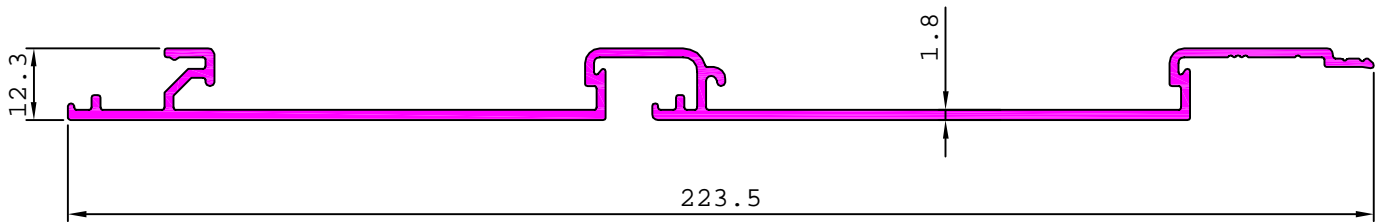
35141

0.917 kg/m



35134

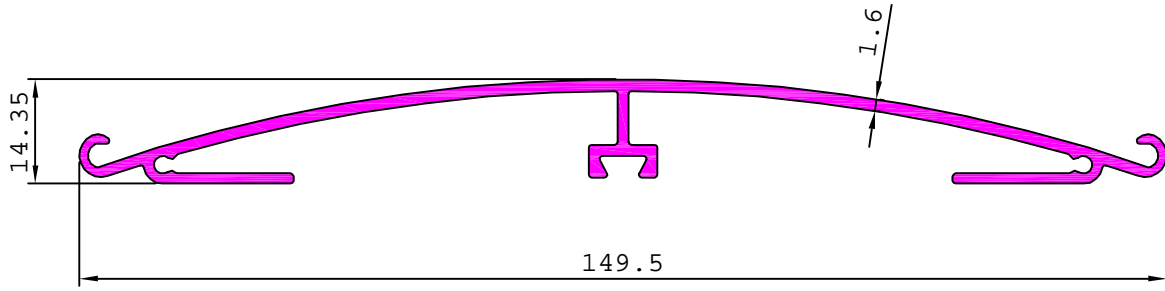
1.387 kg/m



DISPLAY SECTION

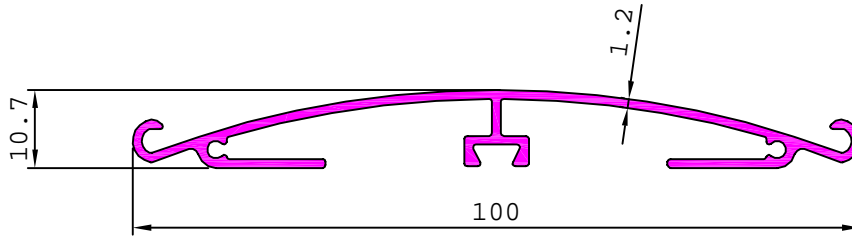
G101358

0.951 kg/m



G101359

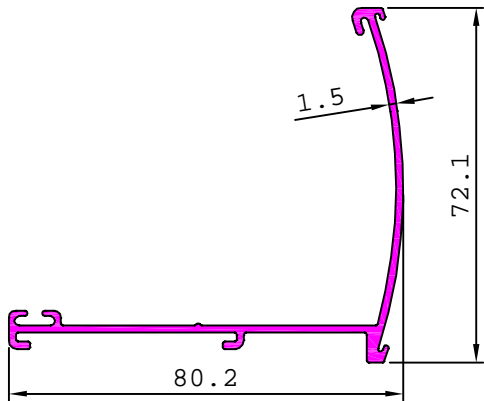
0.573 kg/m



DISPLAY SECTION

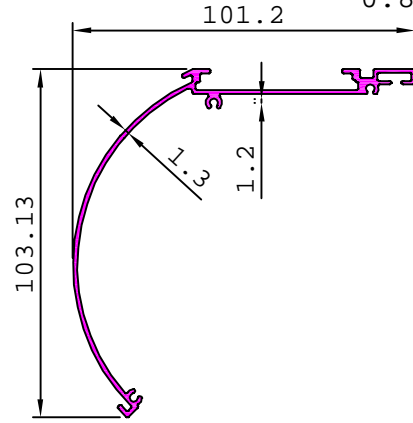
35093

0.748 kg/m



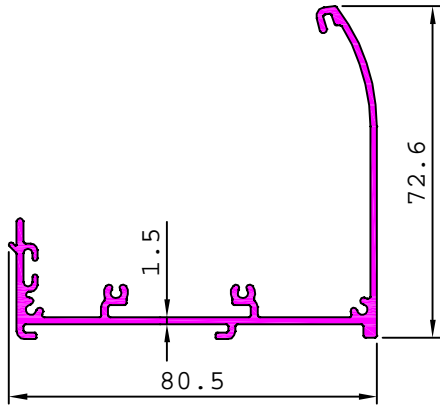
29249

0.847 kg/m



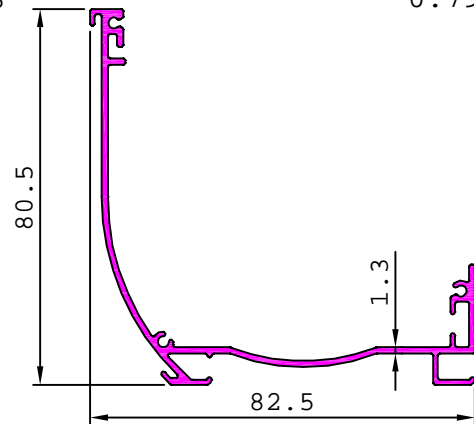
29456

1.000 kg/m



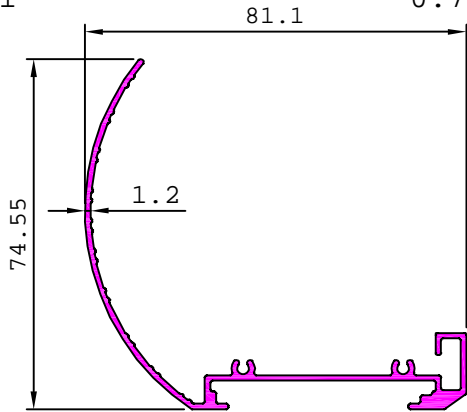
34063

0.798 kg/m



34021

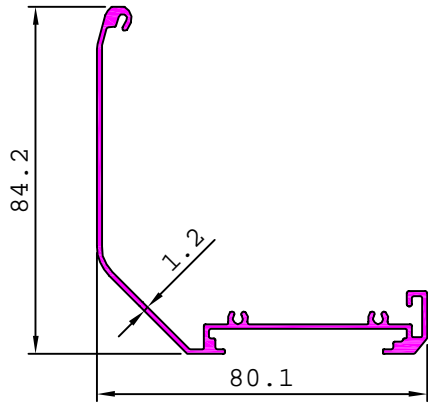
0.702 kg/m



DISPLAY SECTION

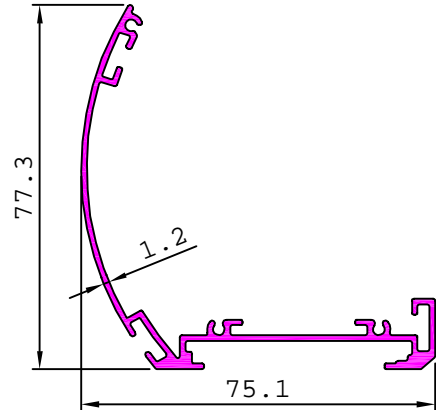
34082

0.748 kg/m



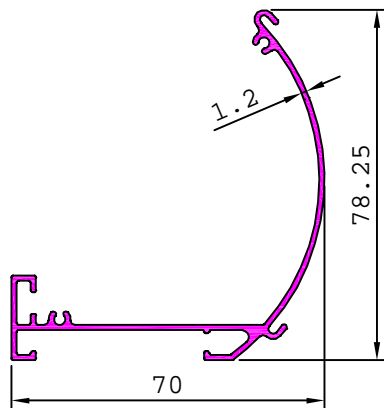
34088

0.781 kg/m



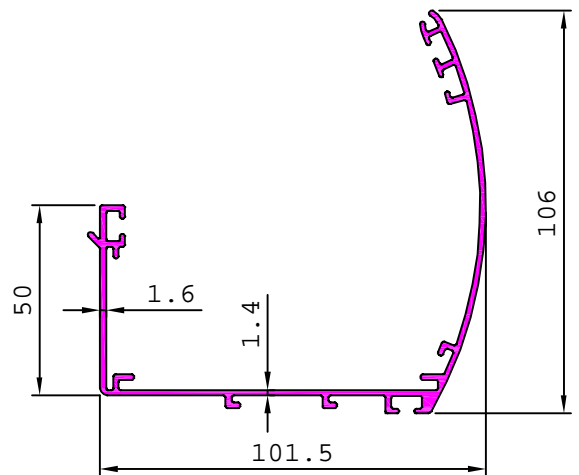
35180

0.683 kg/m



G101918

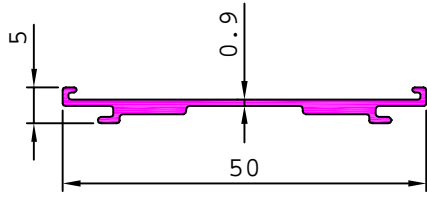
1.349 kg/m



DISPLAY SECTION

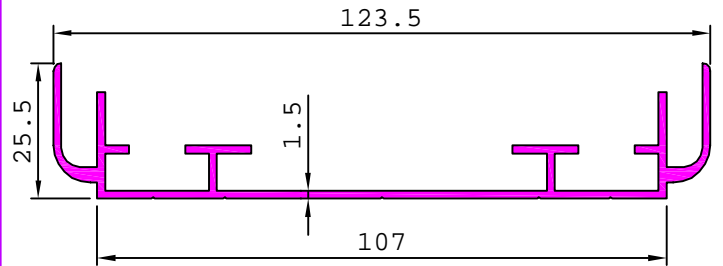
20405

0.209 kg/m



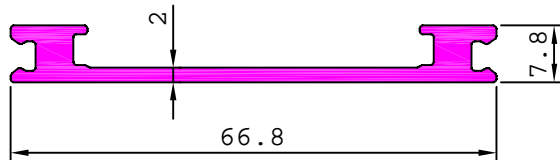
20392

1.023 kg/m



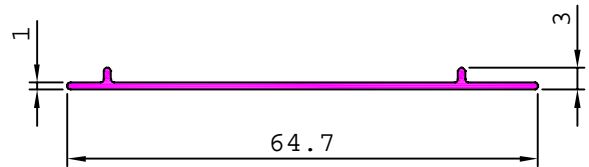
35004

0.574 kg/m



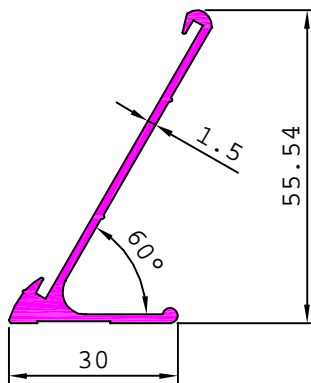
35114

0.185 kg/m



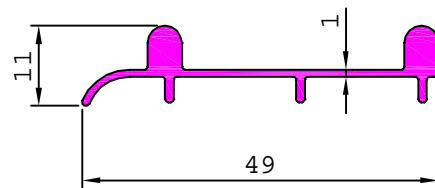
20447

0.473 kg/m



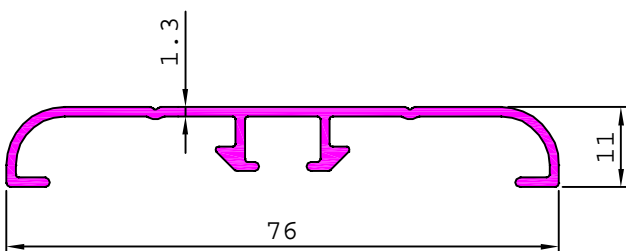
34553

0.310 kg/m



34604

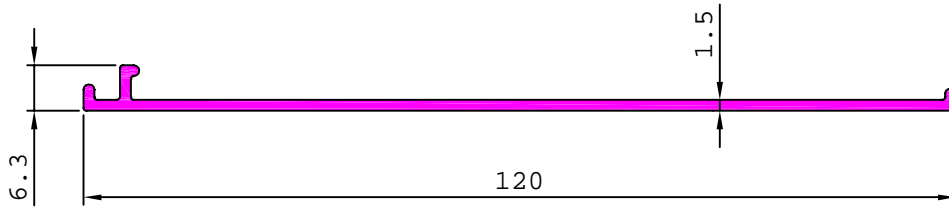
0.439 kg/m



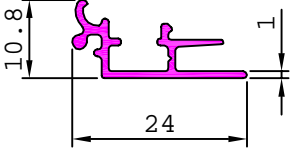
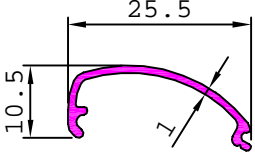
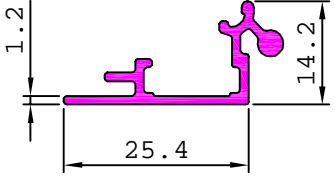
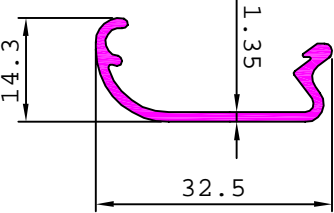
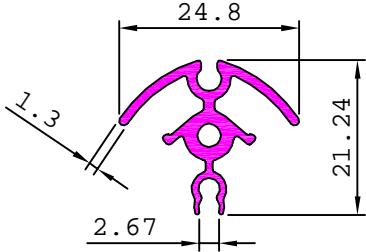
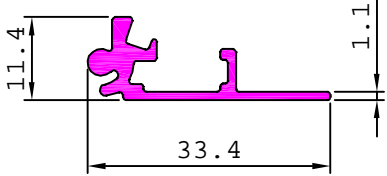
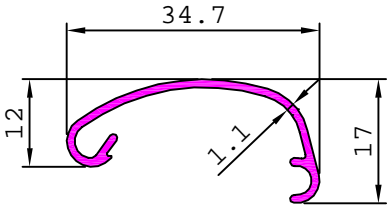
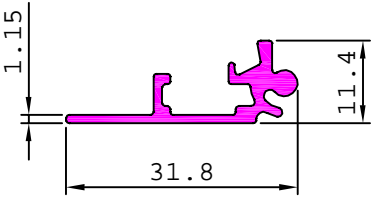
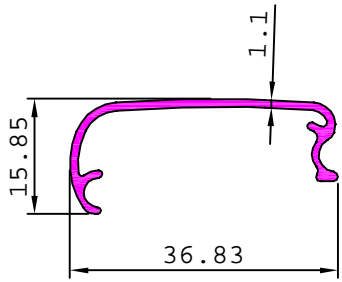
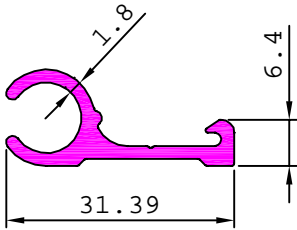
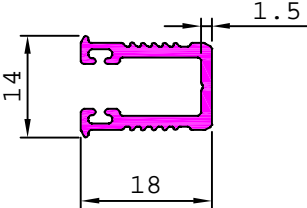
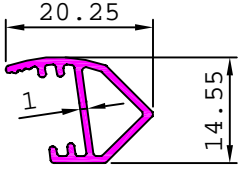
DISPLAY SECTION

29601

0.524 kg/m



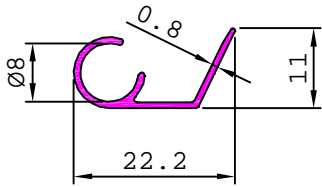
DISPLAY SECTION

| | | |
|--|--|--|
| <p>20411 0.145 kg/m</p>  | <p>20412 0.113 kg/m</p>  | <p>20424 0.212 kg/m</p>  |
| <p>20425 0.213 kg/m</p>  | <p>20441 0.272 kg/m</p>  | <p>20381 0.238 kg/m</p>  |
| <p>20487 0.186 kg/m</p>  | <p>20488 0.224 kg/m</p>  | <p>20382 0.196 kg/m</p>  |
| <p>35041 0.311 kg/m</p>  | <p>35059 0.214 kg/m</p>  | <p>35077 0.157 kg/m</p>  |

DISPLAY SECTION

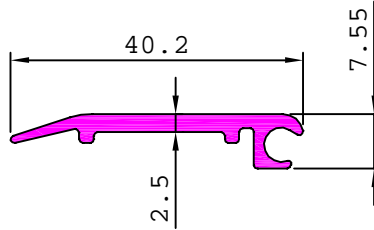
35091

0.102 kg/m



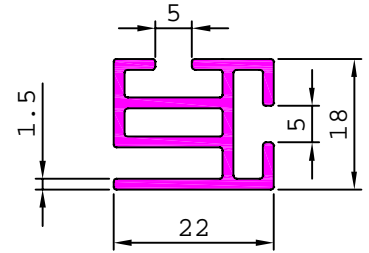
35064

0.283 kg/m



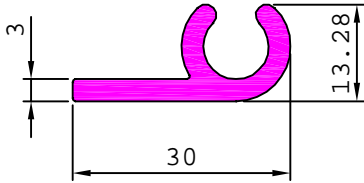
20494

0.412 kg/m



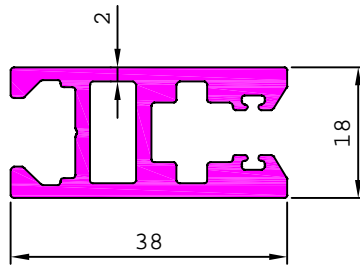
35124

0.397 kg/m



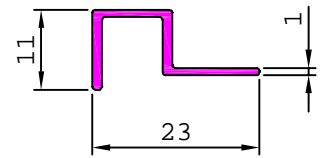
35080

0.830 kg/m



29712

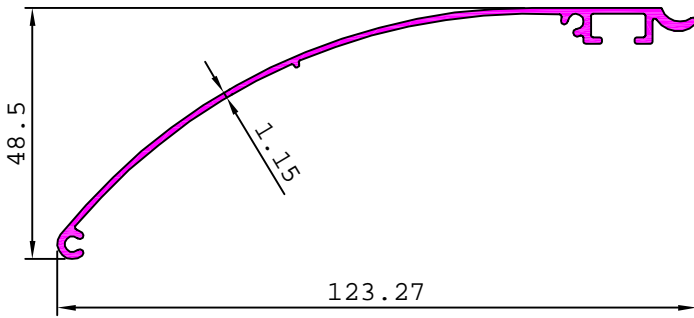
0.127 kg/m



DISPLAY SECTION

35142

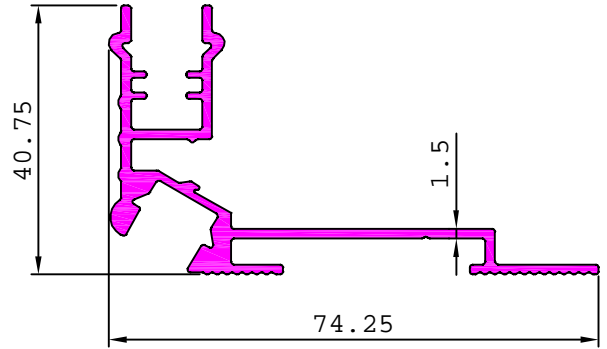
0.561 kg/m



MATCHING WITH 35143

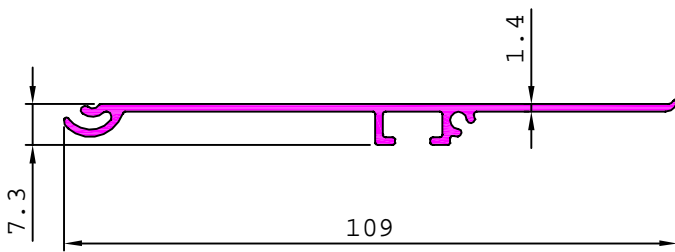
35066

0.801 kg/m



35143

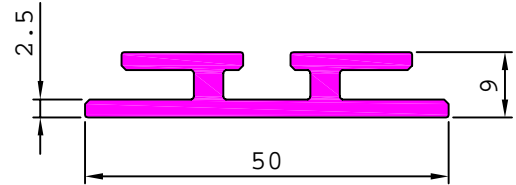
0.524 kg/m



MATCHING WITH 35142

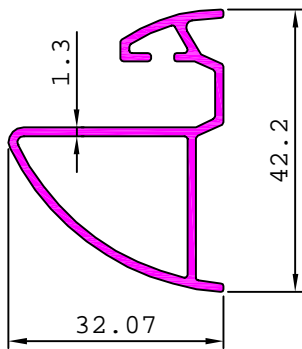
35117

0.647 kg/m



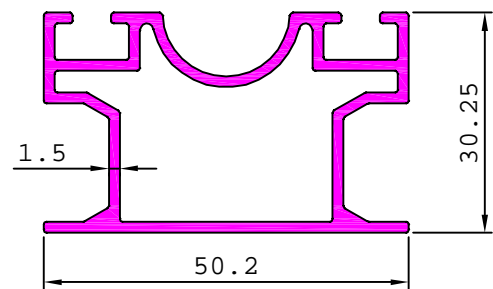
35136

0.476 kg/m



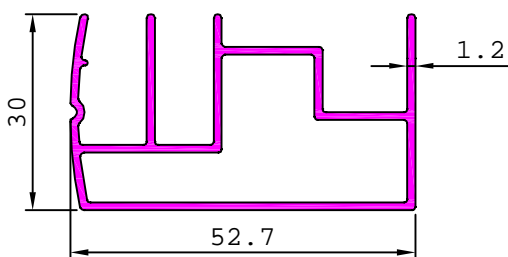
35154

0.837 kg/m



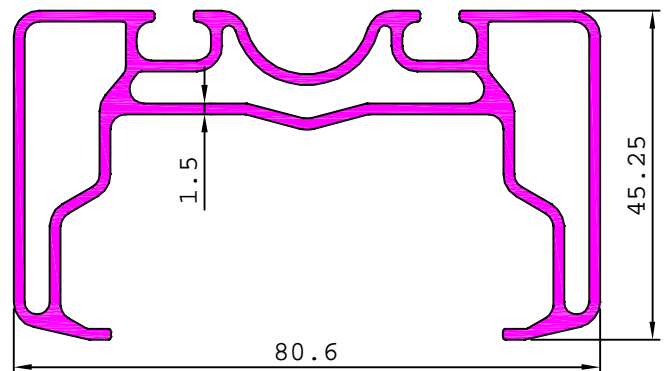
35084

0.682 kg/m

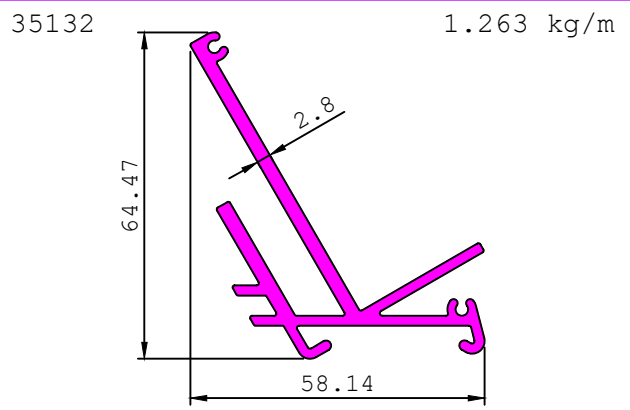
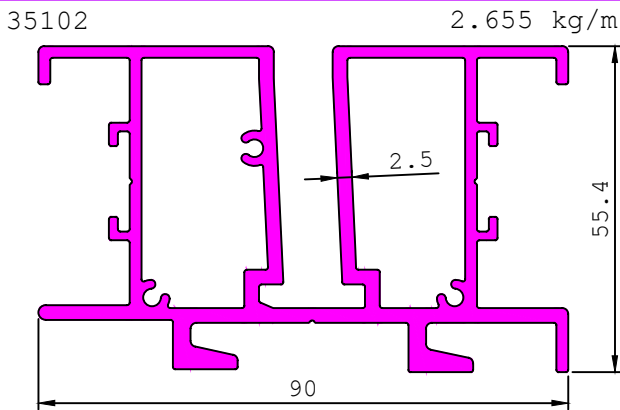
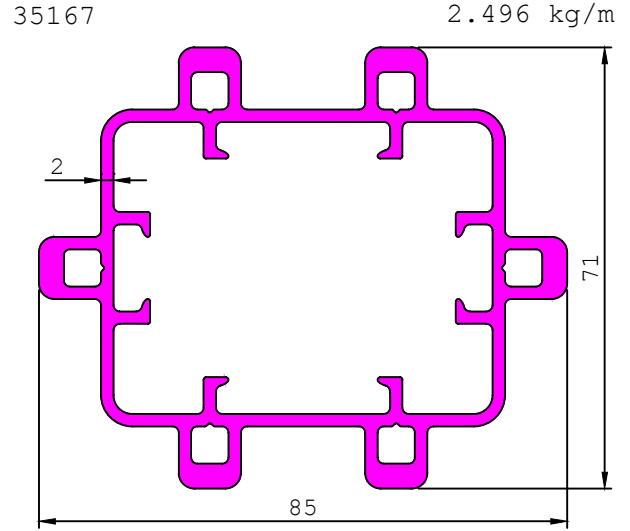
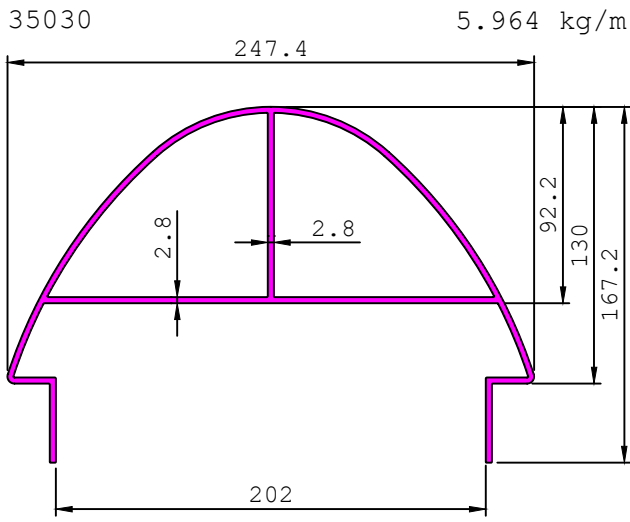


35164

1.518 kg/m



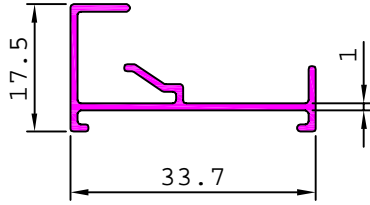
DISPLAY SECTION



DISPLAY SECTION

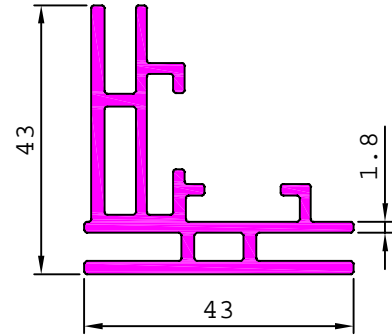
35165

0.213 kg/m



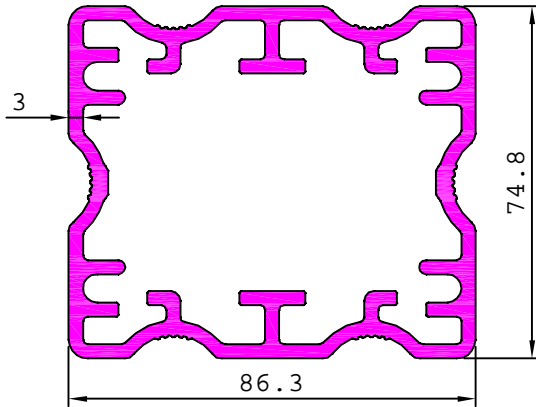
38782

1.070 kg/m



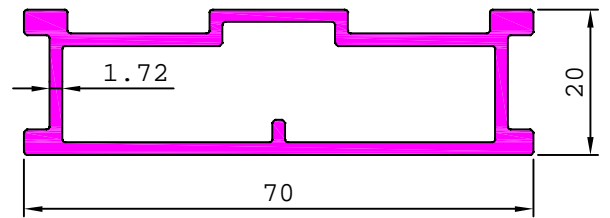
S5391

3.944 kg/m



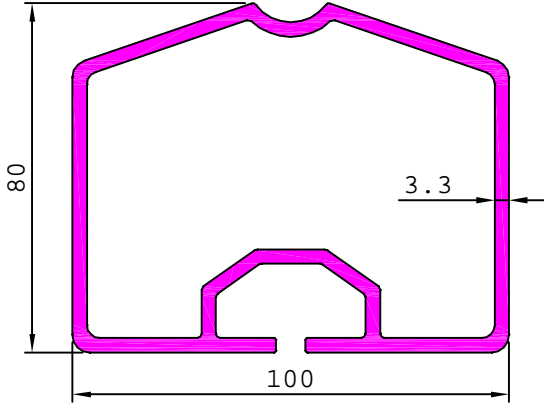
35104

0.930 kg/m

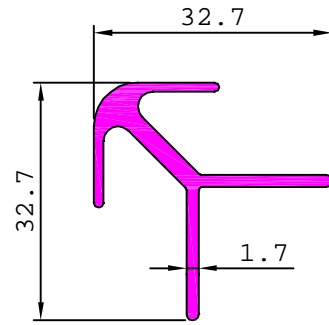


DISPLAY SECTION

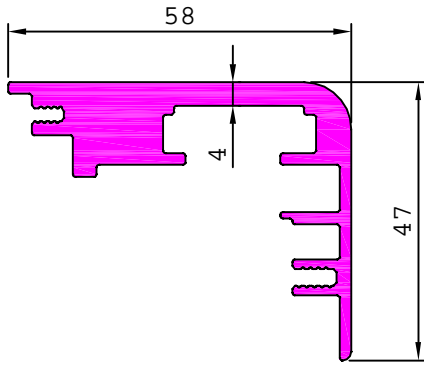
35173 3.411 kg/m



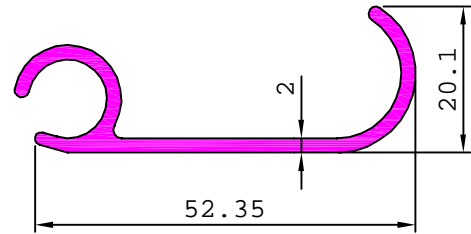
35169 0.413 kg/m



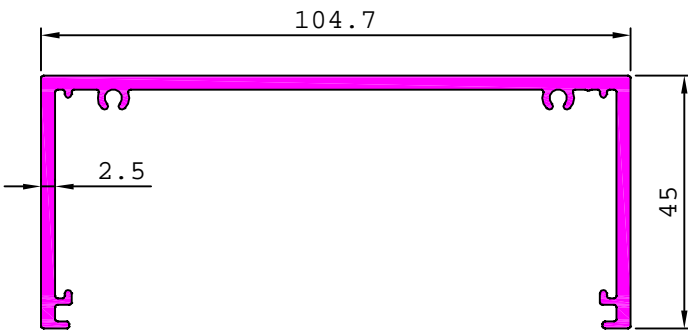
20483 1.585 kg/m



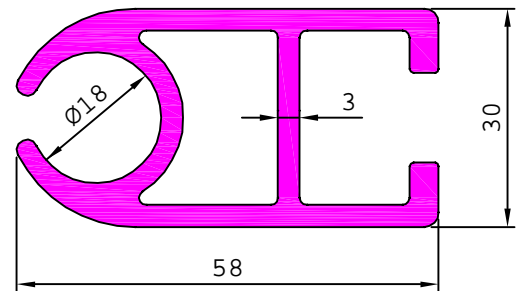
27918 0.506 kg/m



34636 1.389 kg/m



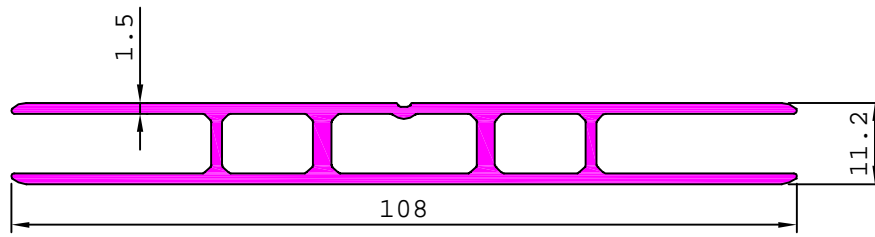
G101184 1.614 kg/m



DISPLAY SECTION

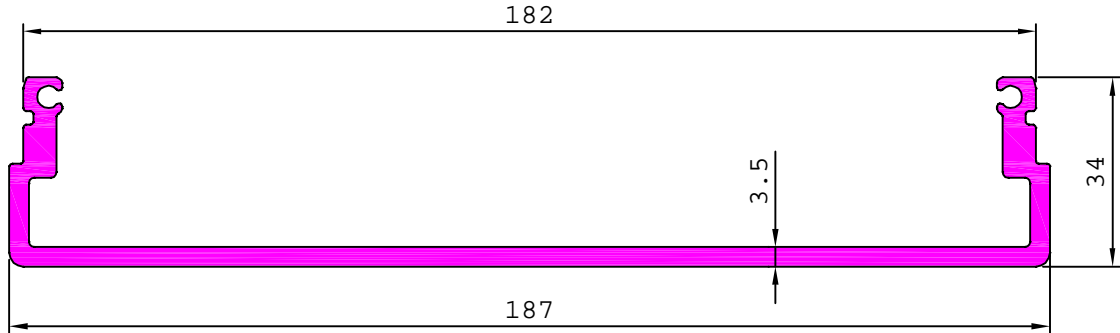
29713

1.069 kg/m



G103862

2.544 kg/m



G101209

0.062 kg/m

