



ALUMIFONT

Distribuidor de Perfil em Alumínio

Diversas linhas

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Conheça a Alumifont



Fundada em 2011, a Alumifont é uma empresa com sede própria, estabelecida na cidade de Cabedelo, na grande João Pessoa, Paraíba e possui como valores principais a ética profissional e o respeito aos seus clientes, colaboradores, como também a todo o mercado brasileiro e internacional.

Em meados de 2009-2010, notou-se que o mercado brasileiro relativo à construção civil aumentava de forma brusca e em consequência disso havia a necessidade de atender esta demanda de forma rápida e eficiente com o fornecimento de mais perfis em alumínio. Foi então que nasceu a idéia de criar uma empresa que, com todos os valores já elencados, atendesse ao mercado e suas exigências, estas a cada dia mais intensas.

Contamos com algumas fábricas parceiras estabelecidas no continente asiático. Algumas delas com mais de 50 prensas de extrusão por planta fabril, com capacidade mensal de produção de mais de 12.000 toneladas em perfis extrudados de alumínio por fábrica. Em função da exigência da própria Alumifont, tais fábricas usam 100% de lingote de alumínio virgem, com 99,9% de pureza para fabricação de tarugos para extrusão de seus perfis de alumínio, atrelados à utilização de equipamentos de última geração, essa combinação perfeita proporciona aos nossos perfis de alumínio um acabamento de máxima perfeição, trazendo consequentemente a satisfação de todos os que estão envolvidos na cadeia de consumo de nosso mercado.



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Acabamentos Alumifont



Pintura Eletrostática

Diversas cores, atendendo as mais modernas exigências.

As tintas para esse processo possuem composição estável e são formuladas para atingir padrões de altíssima qualidade, compatíveis com produtos sofisticados e de alta tecnologia. São fabricadas em diversas cores com acabamento brilhante ou fosco.

Esse acabamento conta com dois processos:

1 - Pré-tratamento: Responsável pela aderência da tinta sobre o alumínio, proporciona proteção contra a corrosão deste metal - inclusive nas partes não aparentes.

2 - Polimerização: Para ocorrer a polimerização (cura) da tinta a pó sobre a superfície de alumínio, o metal é submetido às seguintes temperaturas e tempo de cura:

15 minutos a 190° C
10 minutos a 200° C
8 minutos a 210° C

estas temperatura na peça são controladas através de termôgrafo, a cada quatro horas.

A espessura de tinta na parte aparente do perfil ou chapa, assim como todos os processos, atende às exigências da norma NBR 14.125.

Todos os nossos perfis contam com uma embalagem tipo exportação (película protetora), o que a torna diferenciada no mercado pela segurança e fácil manuseio, sem perigo de avarias.

Além de trazer soluções práticas para o fornecimento imediato de perfis em alumínio, a Alumifont possui um estoque vasto, possibilitando o atendimento a pronta entrega.



Anodização

Processo de tratamento para fins arquitetônicos, com diversas colorações de classe A13 (11-13 Microns).

A anodização promove a formação de uma camada uniforme de óxido de alumínio na superfície, característica que proporciona uma melhora estética à peça e a protege contra corrosão e demais ataques do meio ambiente (como as salino), fumaça industrial, entre outros.

















































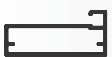




























Efeito Madeira









































Revestimento em imitação à madeira em dois sistemas: pó sobre pó e sublimação.



































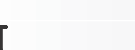





Processo industrial que gera um acabamento igual à madeira em perfis de alumínio, com diversas opções de cores e estilos.









































Também contamos com uma equipe no Brasil e na China, cerca de 50 funcionários que atuam desde o processo de acompanhamento de produção, inspeção de qualidade, carregamento, acompanhamento de viagem, desembaraço aduaneiro e logística brasileira até entrega final.










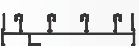

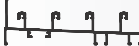

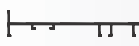

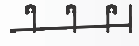




















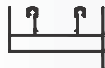



| Desenho | Código | Kg/m | Pág. | Desenho | Código | Kg/m | Pág. |
|---|------------|-------|------|---|------------|-------|------|
|  | BC 1/2X1/8 | 0,109 | 12 |  | TQ 2 | 0,595 | 12 |
|  | BC 1X1/8 | 0,219 | 12 |  | TQ 3 | 0,899 | 12 |
|  | TR 3/8 | 0,059 | 12 |  | TQ 4 | 1,424 | 12 |
|  | TR 1/2 | 0,100 | 12 |  | TG 1X1/4 | 0,162 | 13 |
|  | TR 5/8X0.8 | 0,103 | 12 |  | TG 1X1/2 | 0,177 | 13 |
|  | TR 5/8x0.9 | 0,115 | 12 |  | TG 2X1/2 | 0,317 | 13 |
|  | TR 3/4 | 0,153 | 12 |  | TG 2X1X0.8 | 0,325 | 13 |
|  | TR 7/8 | 0,163 | 12 |  | TG 2X1X1.0 | 0,363 | 13 |
|  | TR 1X0.8 | 0,168 | 12 |  | TG 3X1.1/2 | 0,611 | 13 |
|  | TR 1X1.0 | 0,208 | 12 |  | TG 4x2 | 0,818 | 13 |
|  | TR 1.1/4 | 0,263 | 12 |  | PT 008 | 0,135 | 13 |
|  | TR 1.1/2 | 0,317 | 12 |  | AF 052U | 0,129 | 13 |
|  | TR 2 | 0,425 | 12 |  | PU 639L | 0,279 | 13 |
|  | TR 2 | 0,538 | 12 |  | PU 639 | 0,344 | 13 |
|  | TR 3 | 0,813 | 12 |  | L 1/2 | 0,066 | 14 |
|  | TQ 5/8 | 0,161 | 12 |  | L 5/8 | 0,075 | 14 |
|  | TQ 3/4 | 0,215 | 12 |  | L 3/4 | 0,081 | 14 |
|  | TQ 1X0.8 | 0,214 | 12 |  | L 1X1.0 | 0,135 | 14 |
|  | TQ 1X1.0 | 0,264 | 12 |  | L 1X1/16 | 0,214 | 14 |
|  | TQ 1.1/2 | 0,404 | 12 |  | L1X1/8 | 0,412 | 14 |







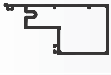








| Desenho | Código | Kg/m | Pág. | Desenho | Código | Kg/m | Pág. |
|---|--------------|-------|------|---|------------|-------|------|
|  | L 1.1/2X1/16 | 0,324 | 14 |  | AF 053 | 0,323 | 20 |
|  | L 1.1/2x1/8 | 0,631 | 14 |  | AF 055 | 0,263 | 20 |
|  | L 2X1/16 | 0,434 | 14 |  | AF 056 | 0,367 | 21 |
|  | L 2X1/8 | 0,851 | 14 |  | AF 057 | 0,389 | 21 |
|  | TRS 3/16 | 0,048 | 14 |  | AF 059 | 0,441 | 21 |
|  | TRS 1/4 | 0,086 | 14 |  | AF 060 | 0,450 | 21 |
|  | TQS 1/4 | 0,109 | 14 |  | AF 061-15E | 0,202 | 22 |
|  | TGR 2X1 | 0,439 | 15 |  | AF 061-15 | 0,370 | 22 |
|  | TGR 3X1.1/2 | 0,944 | 15 |  | AF 061-18 | 0,482 | 22 |
|  | TQF 4X2 | 1,268 | 15 |  | AF 066 | 0,516 | 22 |
|  | MT 0045 | 0,662 | 16 |  | BX 275 | 0,721 | 23 |
|  | CM 200 | 0,127 | 17 |  | DV 021 | 0,329 | 23 |
|  | DS 004 | 0,334 | 18 |  | DV 021A | 0,315 | 23 |
|  | DS 028 | 0,120 | 18 |  | DV 022 | 0,322 | 23 |
|  | DS 031 | 0,155 | 18 |  | DV 185 | 0,347 | 23 |
|  | DS 038 | 0,272 | 18 |  | DV 389 | 0,794 | 24 |
|  | DS 039 | 0,470 | 19 |  | BX 627 | 0,450 | 24 |
|  | DS 042 | 0,145 | 19 |  | BX 628 | 0,423 | 24 |
|  | AF 180U | 0,640 | 20 |  | BX 705 | 0,211 | 24 |
|  | AF 051 | 0,200 | 20 |  | BX 812 | 1,383 | 25 |

| Desenho | Código | Kg/m | Pág. | Desenho | Código | Kg/m | Pág. |
|---|--------|-------|------|--|--------|-------|------|
|  | BX 818 | 0,283 | 25 |  | BX 811 | 0,359 | 30 |
|  | BX 819 | 0,218 | 25 |  | BG 202 | 0,089 | 31 |
|  | BX 820 | 0,743 | 25 |  | MP 069 | 0,580 | 31 |
|  | BX 822 | 0,374 | 26 |  | MP 070 | 0,469 | 31 |
|  | BX 838 | 0,268 | 26 |  | MP 300 | 0,297 | 31 |
|  | BX 855 | 0,343 | 26 |  | MP 302 | 0,368 | 32 |
|  | BX 952 | 0,227 | 26 |  | MP 309 | 0,364 | 32 |
|  | BX 954 | 0,469 | 27 |  | MP 321 | 0,391 | 32 |
|  | BX 955 | 0,179 | 27 |  | MP 332 | 0,474 | 32 |
|  | BG 011 | 0,085 | 28 |  | MP 336 | 0,422 | 33 |
|  | DV 110 | 0,285 | 28 |  | MP 352 | 0,159 | 33 |
|  | DV 111 | 0,189 | 28 |  | MP 354 | 0,784 | 33 |
|  | DV 112 | 0,234 | 28 |  | MP 357 | 0,500 | 33 |
|  | DV 132 | 0,247 | 28 |  | MP 358 | 0,461 | 34 |
|  | BX 796 | 0,230 | 29 |  | MP 359 | 0,389 | 34 |
|  | BX 797 | 0,088 | 29 |  | MP 360 | 0,377 | 34 |
|  | BX 798 | 0,203 | 29 |  | MP 361 | 1,064 | 34 |
|  | BX 799 | 0,163 | 29 |  | MP 362 | 0,982 | 35 |
|  | BX 958 | 0,479 | 29 |  | MP 363 | 0,488 | 35 |
|  | BX 810 | 0,476 | 30 |  | MP 370 | 0,646 | 35 |

| Desenho | Código | Kg/m | Pág. | Desenho | Código | Kg/m | Pág. |
|---|---------|-------|------|--|------------|-------|------|
|  | BG 001 | 0,102 | 36 |  | RAM17-025 | 0,271 | 41 |
|  | BG 035 | 0,108 | 36 |  | VZ 060 | 0,287 | 41 |
|  | ME 056 | 0,168 | 36 |  | VZ 201 | 0,210 | 42 |
|  | 25 001 | 0,285 | 36 |  | BX 828 | 0,238 | 42 |
|  | 25 002 | 0,243 | 36 |  | 30 044 | 0,226 | 43 |
|  | 25 016 | 0,322 | 37 |  | TB 600 | 0,728 | 43 |
|  | 25 026 | 0,478 | 37 |  | TB 650 | 0,778 | 43 |
|  | 25 048 | 0,434 | 37 |  | PC 027 6 | 0,595 | 44 |
|  | 25 052 | 0,329 | 37 |  | PC 027 6,5 | 0,617 | 44 |
|  | 25 301 | 0,292 | 38 |  | CL 006 | 1,118 | 44 |
|  | 25 311 | 0,287 | 38 |  | CL 011 | 0,309 | 44 |
|  | 25 312 | 0,314 | 38 |  | LB 005 | 0,549 | 45 |
|  | 25 504 | 0,392 | 38 |  | LB 007 | 0,608 | 45 |
|  | 25 508 | 0,531 | 39 |  | LB 008 | 0,595 | 46 |
|  | 25 514 | 0,453 | 39 |  | LB 010 | 0,602 | 46 |
|  | 25 517 | 0,391 | 39 |  | LB 013 | 0,553 | 47 |
|  | 25 518 | 0,376 | 39 |  | LB 036 | 0,612 | 47 |
|  | 25 617 | 0,374 | 40 |  | LB 037 | 0,679 | 48 |
|  | MT 0071 | 0,327 | 41 |  | LB 050 | 0,627 | 48 |
|  | MT 0019 | 0,268 | 41 |  | LB 052 | 0,589 | 49 |

| Desenho | Código | Kg/m | Pág. | Desenho | Código | Kg/m | Pág. |
|---|---------|-------|------|---|---------|-------|------|
|  | LB 070 | 0,739 | 49 |  | BX 116 | 0,246 | 57 |
|  | LB 081 | 0,525 | 50 |  | BX 156 | 0,199 | 57 |
|  | E 77 | 0,659 | 50 |  | BX 157 | 0,506 | 57 |
|  | BX 785 | 0,690 | 51 |  | BX 158 | 0,187 | 57 |
|  | BX 816 | 0,675 | 51 |  | BX 159 | 0,198 | 57 |
|  | BX 841 | 0,545 | 52 |  | AL 001 | 0,430 | 58 |
|  | BX 842 | 0,699 | 52 |  | AL 002 | 0,174 | 58 |
|  | MT 0008 | 0,646 | 53 |  | AL 003 | 0,229 | 58 |
|  | MT 0010 | 0,494 | 53 |  | MT 0080 | 0,321 | 58 |
|  | CG 072 | 0,959 | 54 |  | MT 0088 | 0,263 | 59 |
|  | MT 0046 | 1,237 | 54 |  | MT 0089 | 0,079 | 59 |
|  | MT 0047 | 0,235 | 54 |  | MT 0090 | 0,554 | 59 |
|  | MT 0048 | 0,786 | 54 |  | MT 0066 | 0,117 | 59 |
|  | MT 0049 | 0,522 | 55 |  | MT 0067 | 0,110 | 60 |
|  | MT 0069 | 0,494 | 55 |  | BX 128 | 0,168 | 60 |
|  | BX 060 | 0,176 | 56 |  | BX 626 | 0,137 | 60 |
|  | BX 061 | 0,160 | 56 |  | MT 0079 | 0,440 | 61 |
|  | BX 062 | 0,235 | 56 |  | MT 0092 | 0,398 | 61 |
|  | BX 063 | 0,206 | 56 |  | MT 0093 | 0,703 | 61 |
|  | BX 101 | 0,427 | 56 |  | MT 0094 | 0,295 | 61 |

| Desenho | Código | Kg/m | Pág. | Desenho | Código | Kg/m | Pág. |
|---|---------|-------|------|---|---------|-------|------|
|  | MT 0095 | 0,087 | 62 |  | SU 007 | 0,380 | 68 |
|  | BX 054 | 0,289 | 62 |  | SU 010 | 1,036 | 68 |
|  | BX 238 | 0,360 | 62 |  | SU 011 | 0,974 | 68 |
|  | BX 130 | 0,142 | 62 |  | SU 012 | 0,475 | 68 |
|  | BX 092 | 0,185 | 63 |  | SU 121 | 1,424 | 69 |
|  | BX 189 | 0,173 | 63 |  | SU 122 | 1,460 | 69 |
|  | BX 201 | 0,471 | 63 |  | SU 123 | 0,849 | 70 |
|  | BT 807 | 0,152 | 63 |  | SU 230 | 0,881 | 70 |
|  | KP 062 | 0,174 | 64 |  | FU 350 | 0,453 | 71 |
|  | KP 063 | 0,302 | 64 |  | FU 362 | 0,666 | 71 |
|  | KP 064 | 0,307 | 64 |  | FU 363 | 0,650 | 71 |
|  | SU 079 | 0,299 | 65 |  | FU 364 | 0,608 | 71 |
|  | SU 086 | 0,575 | 65 |  | FU 899 | 0,527 | 72 |
|  | SU 090 | 0,481 | 65 |  | FU 900 | 0,483 | 72 |
|  | SU 091 | 0,424 | 65 |  | FU 901 | 0,539 | 72 |
|  | SU 302 | 0,228 | 66 |  | MT 0113 | 0,542 | 72 |
|  | SU 779 | 0,378 | 66 |  | MT 0117 | 0,760 | 73 |
|  | SU 004 | 0,478 | 67 |  | MT 0121 | 0,912 | 73 |
|  | SU 005 | 1,020 | 67 |  | BX 662 | 0,965 | 74 |
|  | SU 006 | 0,992 | 67 |  | BX 663 | 0,593 | 74 |

| Desenho | Código | Kg/m | Pág. |
|---|---------|-------|------|
|  | BX 664 | 1,243 | 74 |
|  | BX 665 | 0,192 | 75 |
|  | BX 666 | 0,486 | 75 |
|  | BX 667 | 0,483 | 75 |
|  | BX 707 | 1,155 | 76 |
|  | BX 708 | 0,744 | 76 |
|  | BX 709 | 1,589 | 77 |
|  | BX 710 | 2,127 | 77 |
|  | BX 711 | 0,209 | 78 |
|  | BX 713 | 1,165 | 78 |
|  | BX 715 | 0,330 | 78 |
|  | BX 716 | 0,715 | 78 |
|  | BX 717 | 0,682 | 79 |
|  | MT 0077 | 0,192 | 80 |
|  | BX 706 | 0,851 | 80 |

Barra Chata

Código Peso (kg/m) A (mm) B (mm)

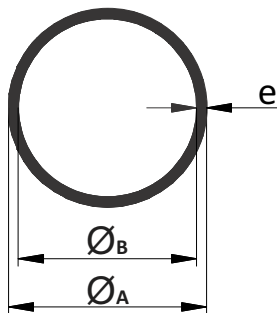
BC 1/2 X 1/8 0,109 12,70 3,175
 BC 1 X 1/8 0,219 25,40 3,175



Tubo Redondo

Código Peso (kg/m) Ø_A(mm) Ø_B(mm) e (mm)

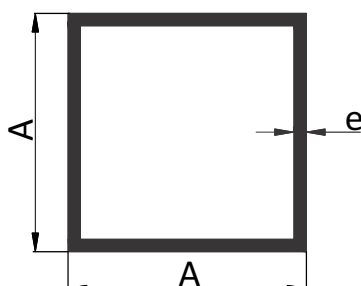
TR 3/8 0,059 9,52 7,92 0,80
 TR 1/2 0,100 12,70 10,70 1,00
 TR 5/8X0.8 0,103 15,88 14,28 0,80
 TR 5/8X0.9 0,115 15,88 14,08 0,90
 TR 3/4 0,153 19,05 17,05 1,00
 TR 7/8 0,163 22,20 20,40 0,90
 TR 1X0.8 0,168 25,40 23,80 0,80
 TR 1X1.0 0,208 25,40 23,40 1,00
 TR 1.1/4 0,263 31,75 29,75 1,00
 TR 1.1/2 0,317 38,10 36,10 1,00
 TR 2 0,425 50,80 48,80 1,00
 TR 2 0,538 50,80 48,26 1,27
 TR 3 0,813 76,20 73,66 1,27



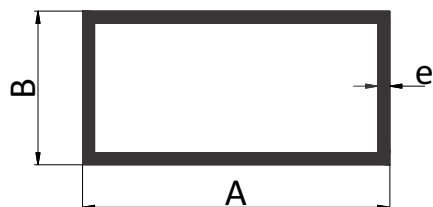
Tubo Quadrado

Código Peso (kg/m) A (mm) e (mm)

TQ 5/8 0,161 15,87 1,00
 TQ 3/4 0,215 19,05 1,00
 TQ 1X0.8 0,214 25,40 0,80
 TQ 1X1.0 0,264 25,40 1,00
 TQ 1.1/2 0,404 38,10 1,00
 TQ 2 0,595 50,80 1,10
 TQ 3 0,899 76,20 1,10
 TQ 4 1,424 101,6 1,30



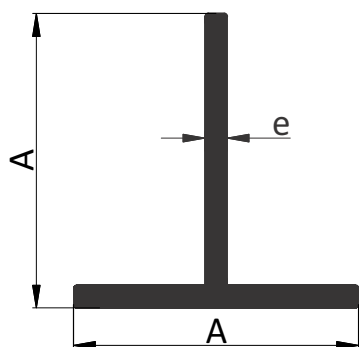
Tubo Retangular



| Código | Peso (kg/m) | A (mm) | B (mm) | e (mm) |
|------------|-------------|--------|--------|--------|
| TG 1x1/4 | 0,162 | 25,40 | 6,35 | 1,00 |
| TG 1X1/2 | 0,177 | 25,40 | 12,70 | 0,90 |
| TG 2X1/2 | 0,317 | 50,80 | 12,70 | 1,00 |
| TG 2X1X0.8 | 0,325 | 50,80 | 25,40 | 0,80 |
| TG 2X1X1.0 | 0,363 | 50,80 | 25,40 | 0,90 |
| TG 3X1.1/2 | 0,611 | 76,20 | 38,10 | 1,00 |
| TG 4X2 | 0,818 | 101,60 | 50,80 | 1,00 |



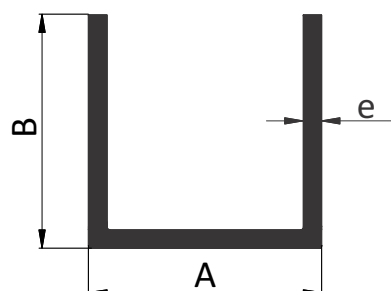
Perfil T



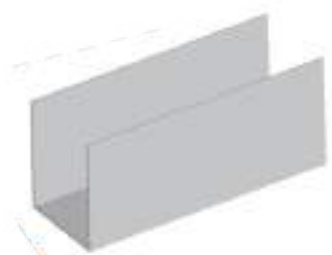
| Código | Peso (kg/m) | A (mm) | e (mm) |
|--------|-------------|--------|--------|
| PT 008 | 0,135 | 25,40 | 1,00 |



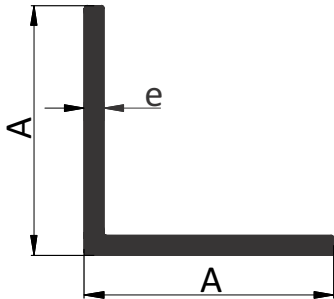
Perfil U



| Código | Peso (kg/m) | A (mm) | B (mm) | e (mm) |
|---------|-------------|--------|--------|--------|
| AF 052U | 0,129 | 12,60 | 12,60 | 1,35 |
| PU 639L | 0,279 | 29,30 | 35,30 | 1,05 |
| PU 639 | 0,344 | 29,30 | 35,30 | 1,30 |



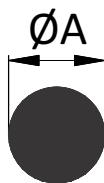
| Cantoneira | Código | Peso (kg/m) | A (mm) | e (mm) |
|------------|--------|-------------|--------|--------|
|------------|--------|-------------|--------|--------|



| | | | |
|--------------|-------|-------|------|
| L 1/2 | 0,066 | 12,70 | 1,00 |
| L 5/8 | 0,075 | 15,88 | 0,90 |
| L 3/4 | 0,081 | 19,05 | 0,80 |
| L 1X1.0 | 0,135 | 25,40 | 1,00 |
| L 1X1/16 | 0,214 | 25,40 | 1,59 |
| L 1X1/8 | 0,412 | 25,40 | 3,18 |
| L 1.1/2X1/16 | 0,324 | 38,10 | 1,59 |
| L 1.1/2X1/8 | 0,631 | 38,10 | 3,18 |
| L 2X1/16 | 0,434 | 50,80 | 1,59 |
| L 2X1/8 | 0,851 | 50,80 | 3,18 |



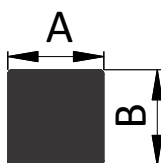
| Sólido Redondo | Código | Peso (kg/m) | ØA |
|----------------|--------|-------------|----|
|----------------|--------|-------------|----|



| | | |
|----------|-------|------|
| TRS 3/16 | 0,048 | 4,70 |
| TRS 1/4 | 0,086 | 6,35 |



| Sólido Quadrado | Código | Peso (kg/m) | A (mm) | B (mm) |
|-----------------|--------|-------------|--------|--------|
|-----------------|--------|-------------|--------|--------|

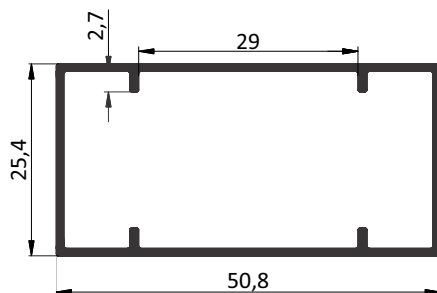


| | | | |
|---------|-------|------|------|
| TQS 1/4 | 0,109 | 6,35 | 6,35 |
|---------|-------|------|------|



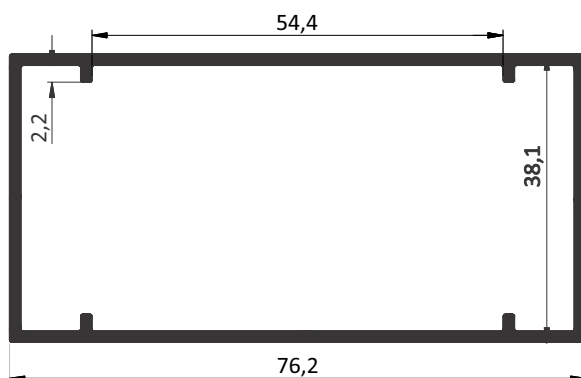
TGR 2X1

0,439 kg/m



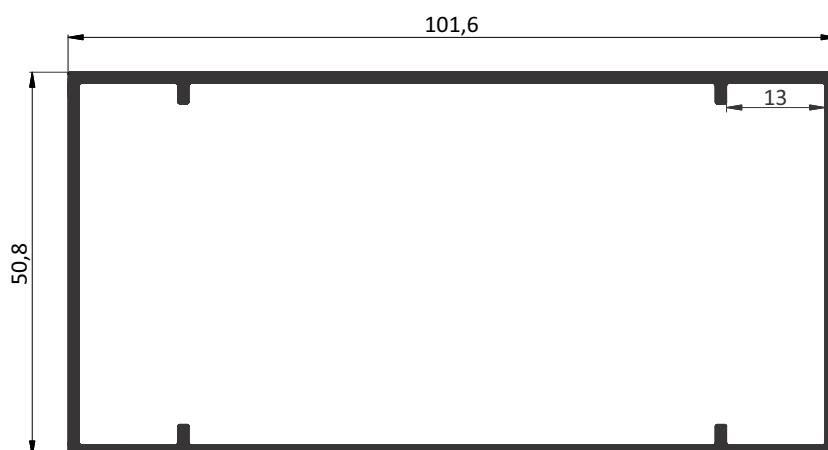
TGR 3X1.1/2

0,944 kg/m



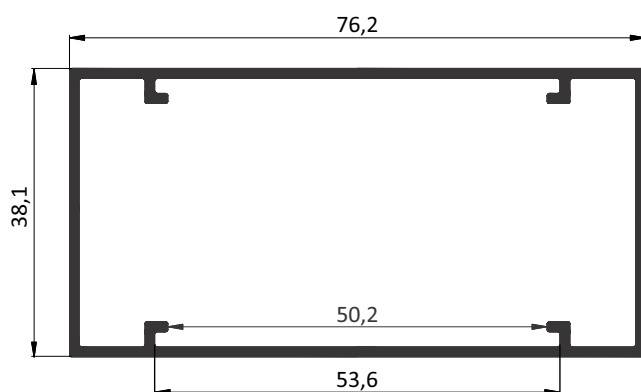
TGR 4X2 (BX 840)

1,268 kg/m

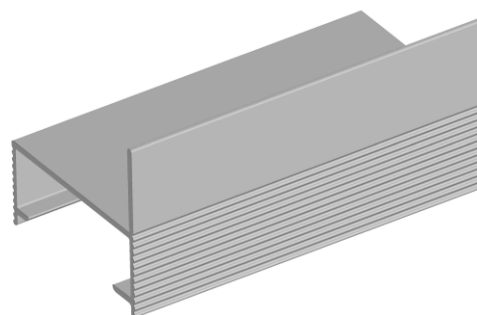
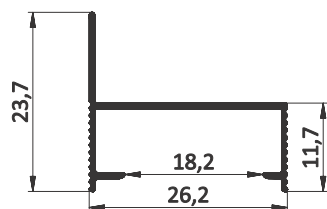


MT 0045

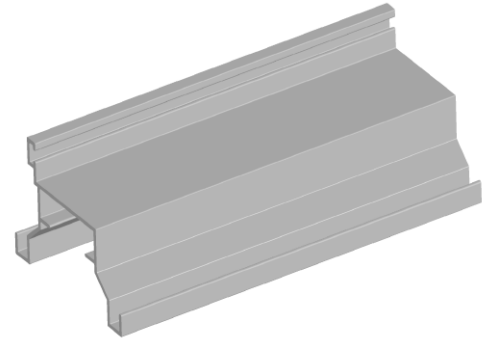
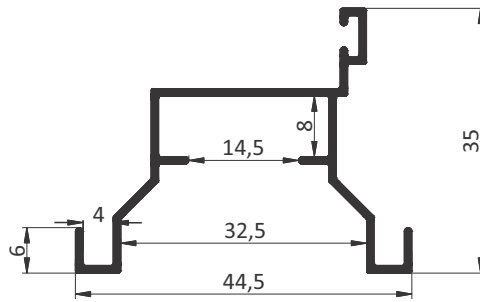
0,662 kg/m



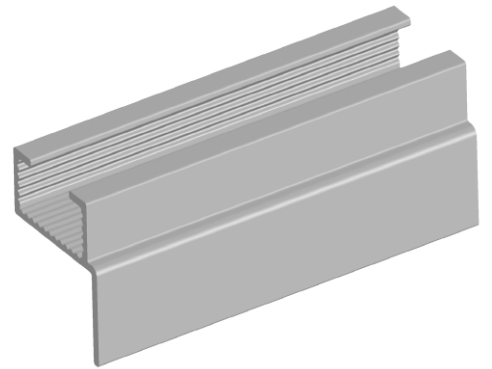
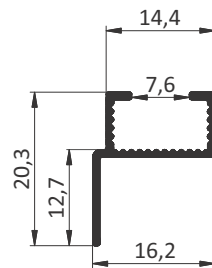
CM 200
0,127 kg/m



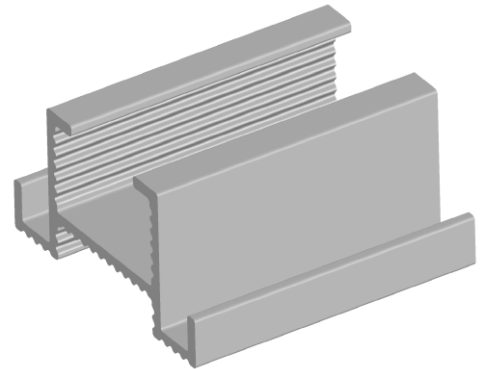
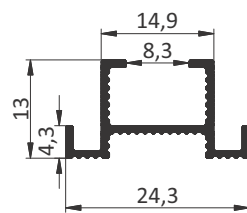
DS 004
0,334 kg/m



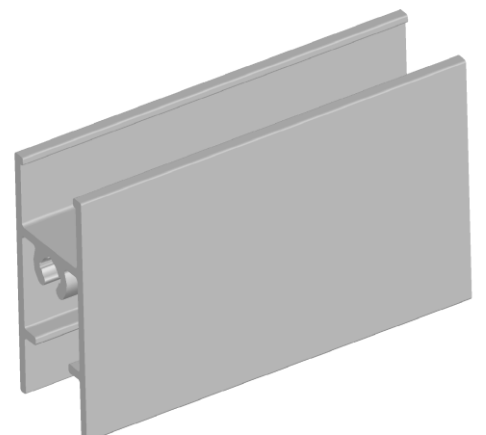
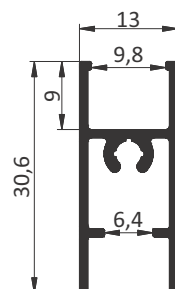
DS 028
0,120 kg/m



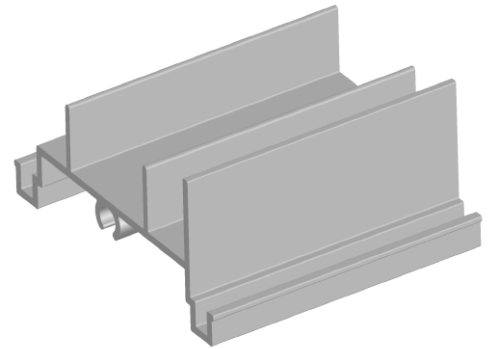
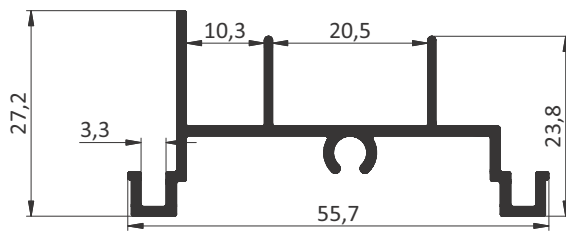
DS 031
0,155 kg/m



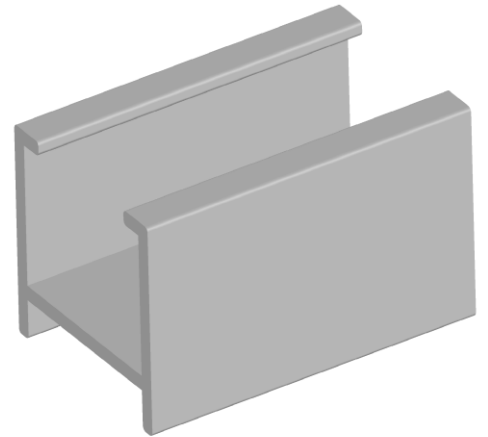
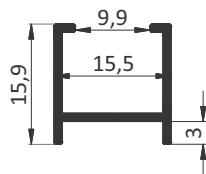
DS 038
0,272 kg/m



DS 039
0,470 kg/m

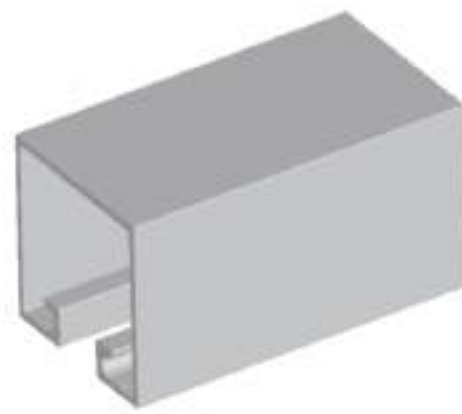
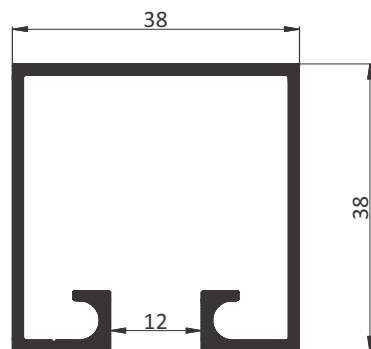


DS 042
0,145 kg/m



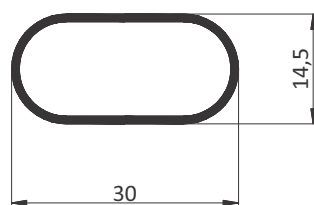
AF 180 U

0,640 kg/m



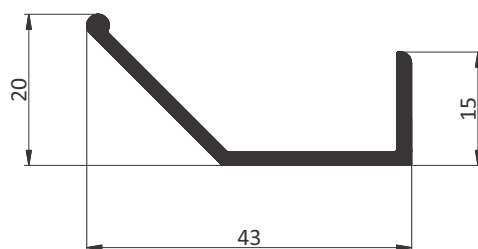
AF 051

0,200 kg/m



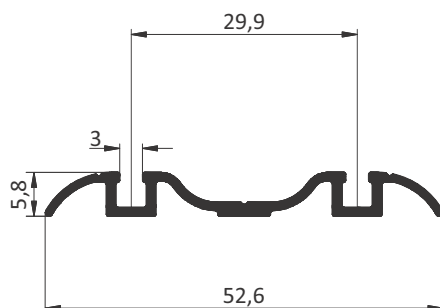
AF 053

0,323 kg/m

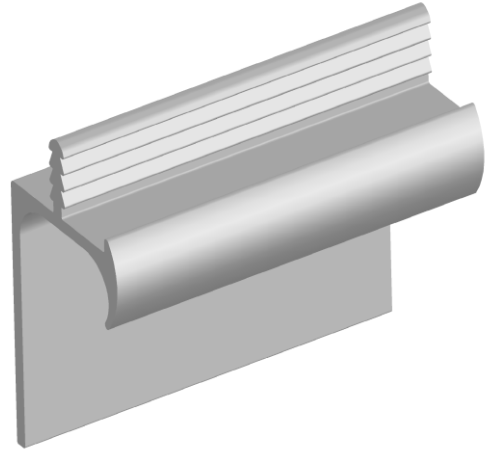
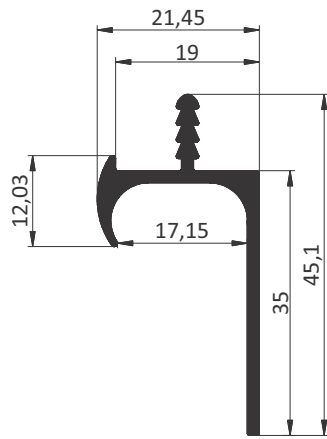


AF 055

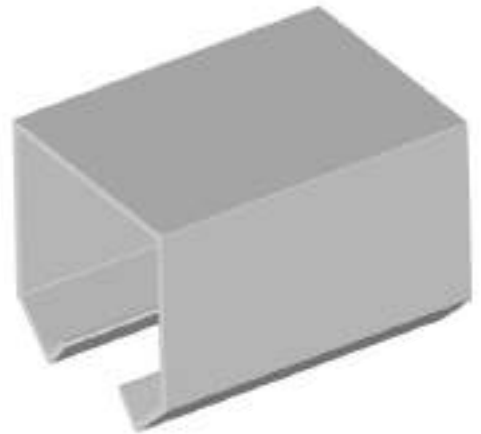
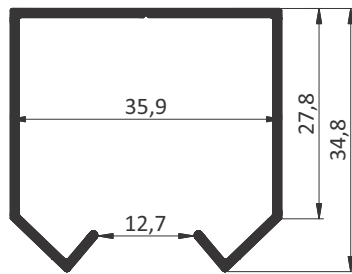
0,263 kg/m



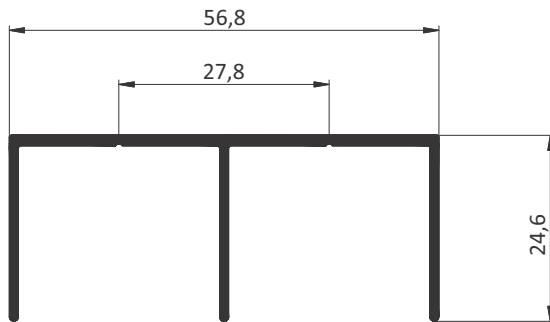
AF 056
0,367 kg/m



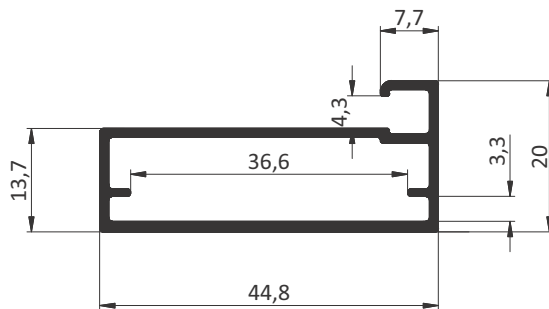
AF 057
0,389 kg/m



AF 059
0,441 kg/m

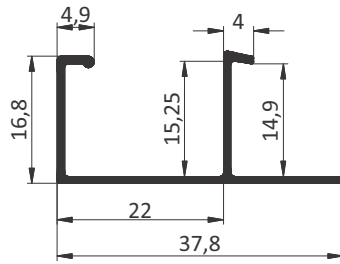


AF 060
0,450 kg/m



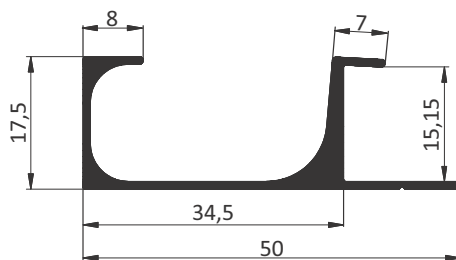
AF 061 15E

0,202 kg/m



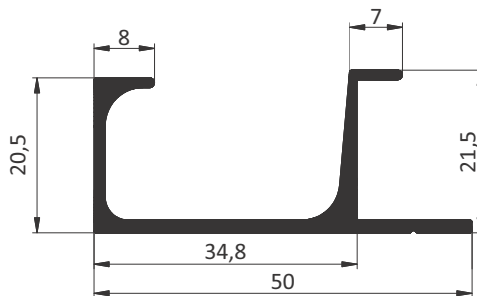
AF 061 15

0,370 kg/m



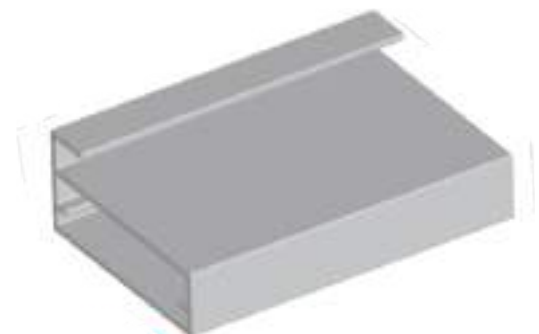
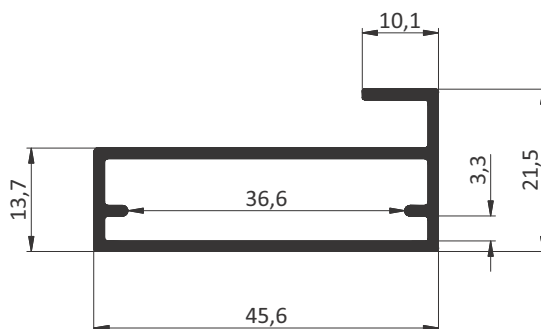
AF 061 18

0,482 kg/m

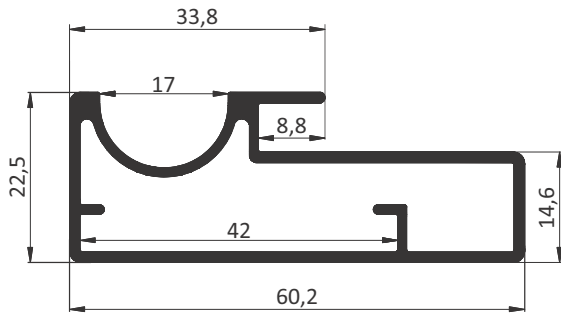


AF 066

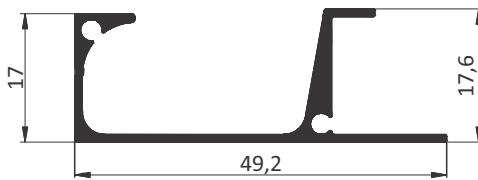
0,516 kg/m



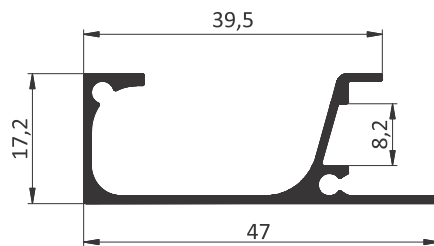
BX 275
0,721 kg/m



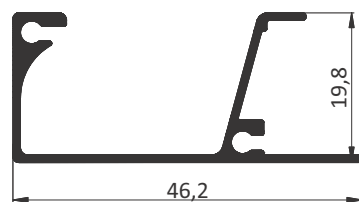
DV 021
0,329 kg/m



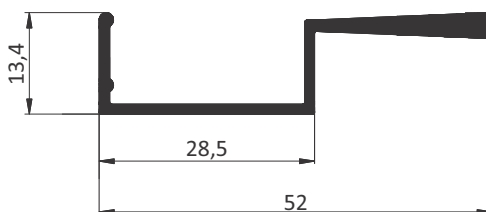
DV 021A (BX 865)
0,315 kg/m



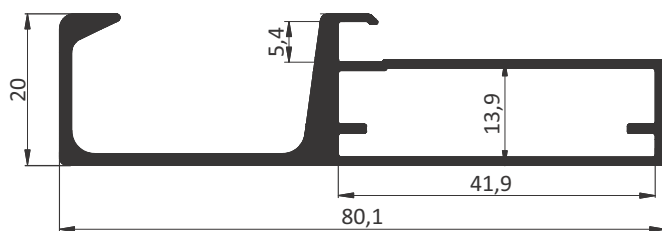
DV 022
0,322 kg/m



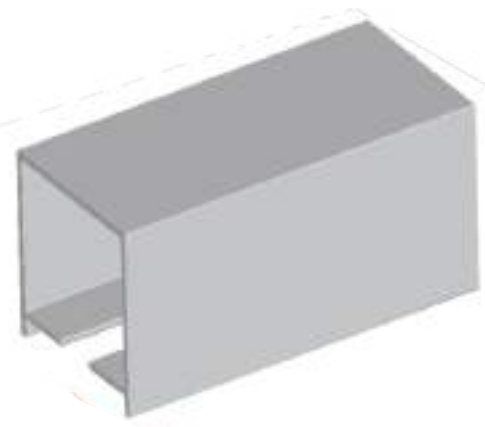
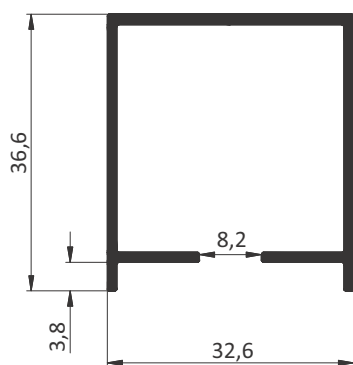
DV 185
0,347 kg/m



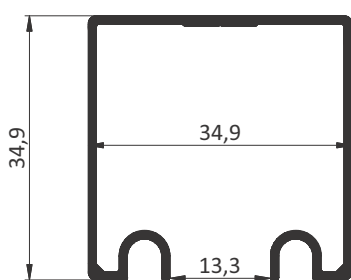
DV 389
0,794 kg/m



BX 627
0,450 kg/m



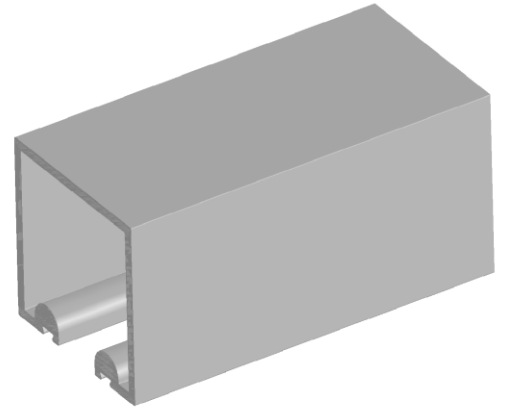
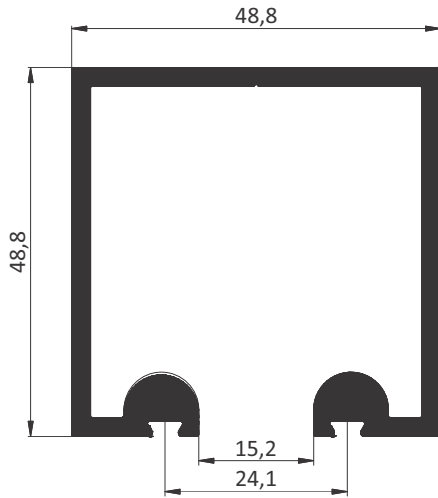
BX 628
0,423 kg/m



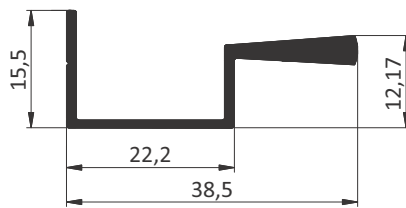
BX 705
0,211 kg/m



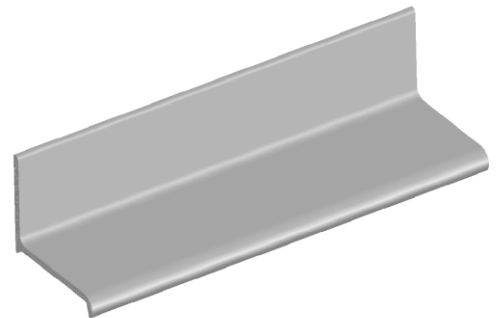
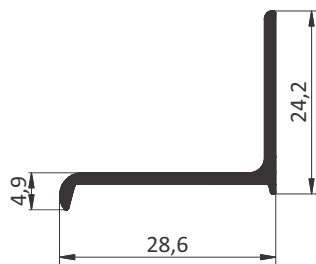
BX 812
1,383 kg/m



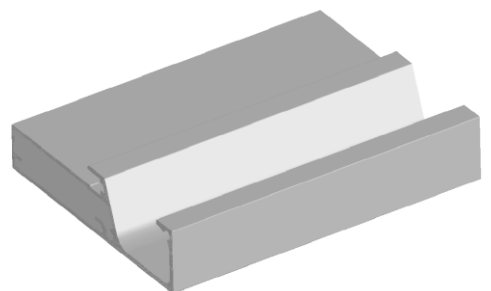
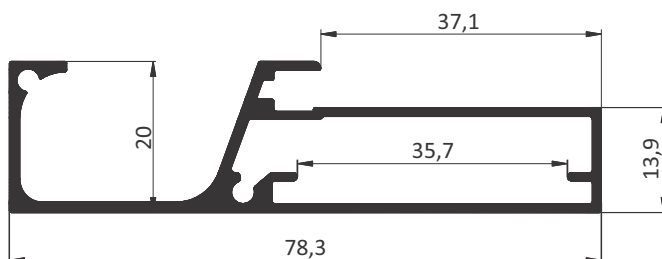
BX 818
0,283 kg/m



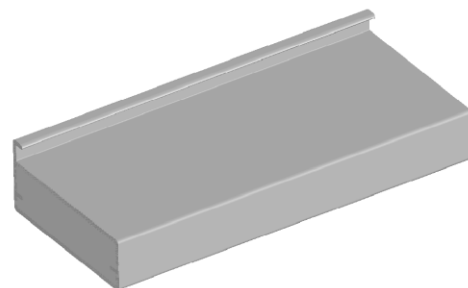
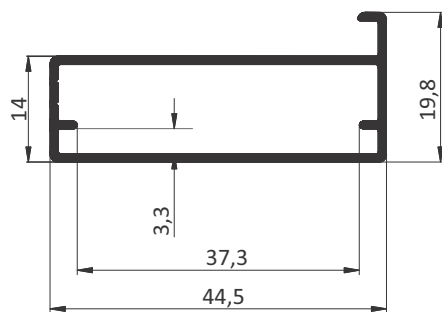
BX 819
0,218 kg/m



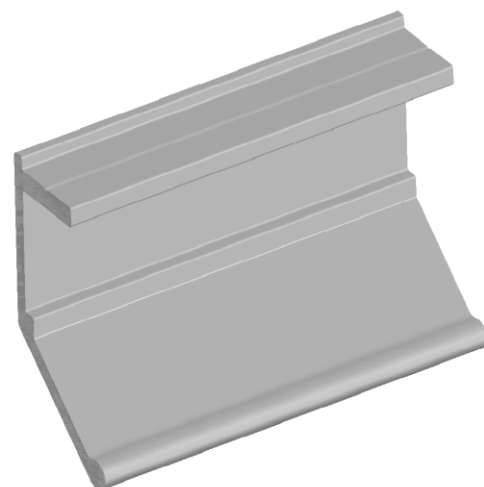
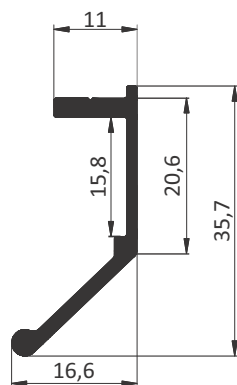
BX 820
0,743 kg/m



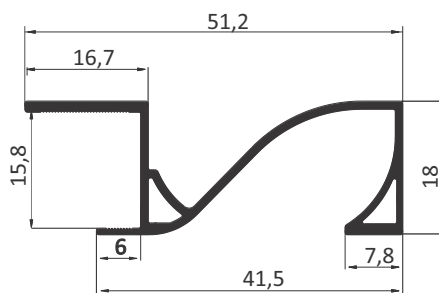
BX 822
0,374 kg/m



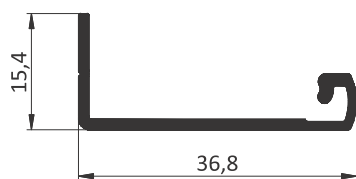
BX 838
0,268 kg/m



BX 855
0,343 kg/m

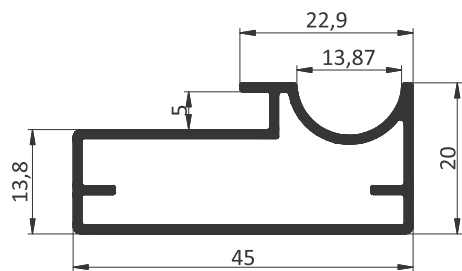


BX 952
0,227 kg/m



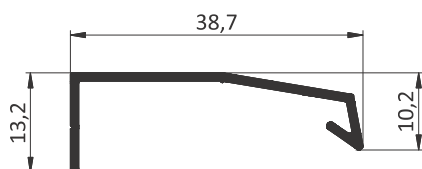
BX 954

0,469 kg/m

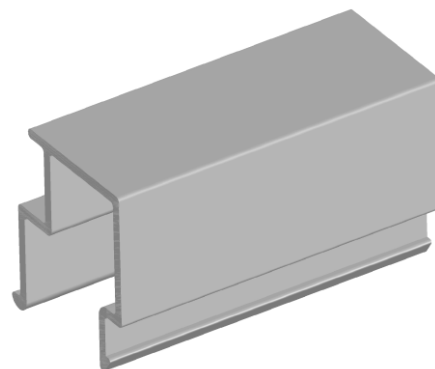
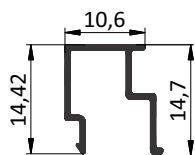


BX 955

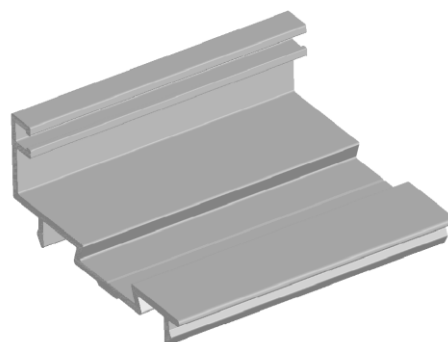
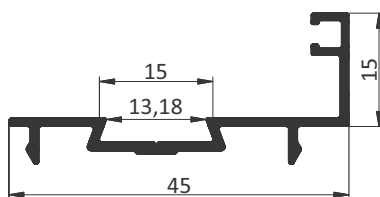
0,179 kg/m



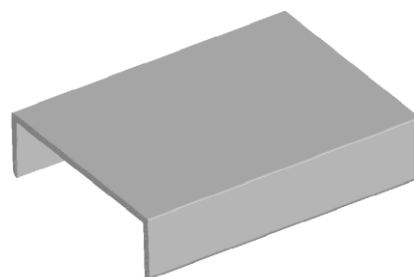
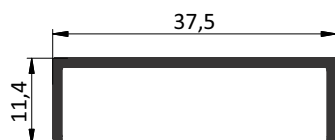
BG 011
0,085 kg/m



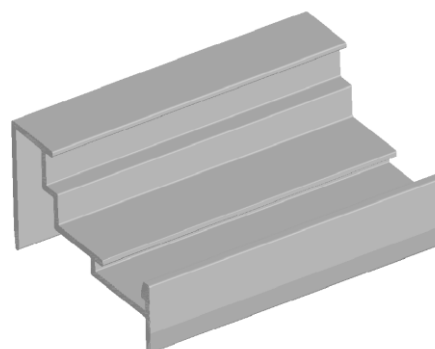
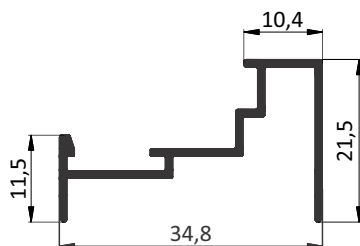
DV 110
0,285 kg/m



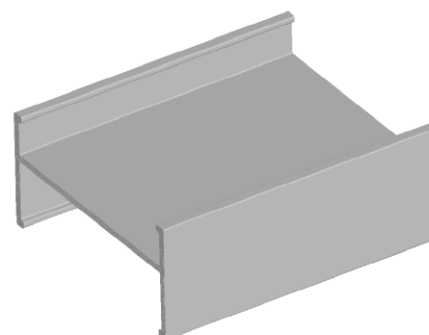
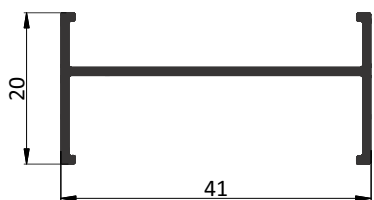
DV 111
0,189 kg/m



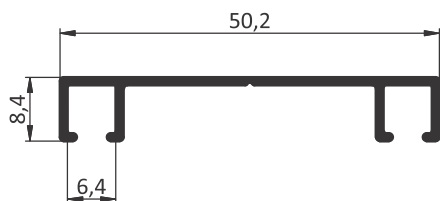
DV 112
0,234 kg/m



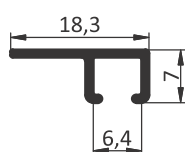
DV 132
0,247 kg/m



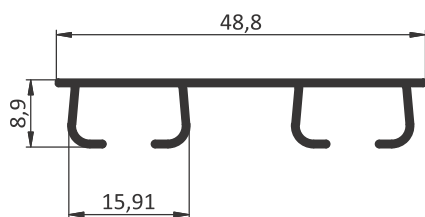
BX 796
0,230 kg/m



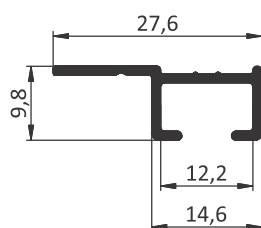
BX 797
0,088 kg/m



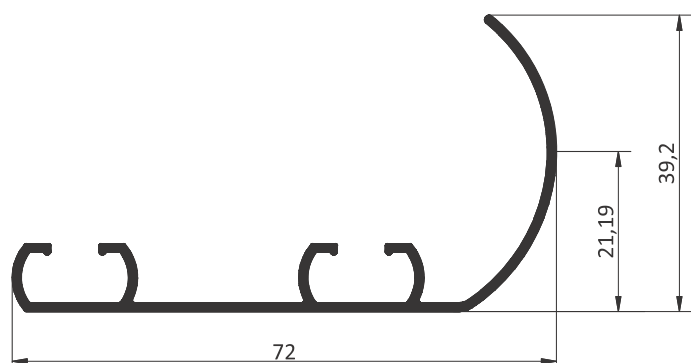
BX 798
0,203 kg/m



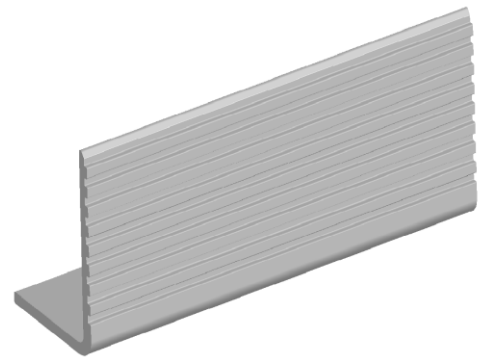
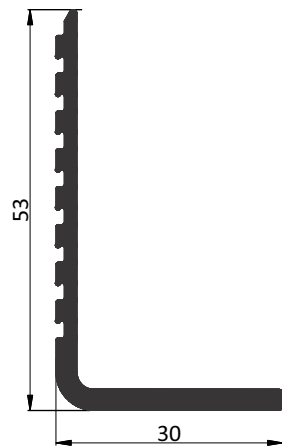
BX 799
0,163 kg/m



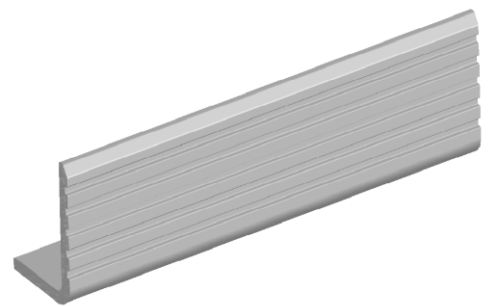
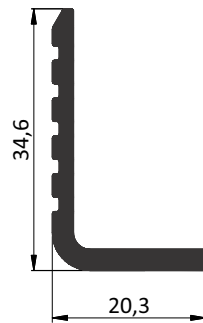
BX 958
0,479 kg/m



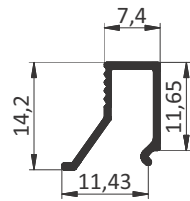
BX 810
0,476 kg/m



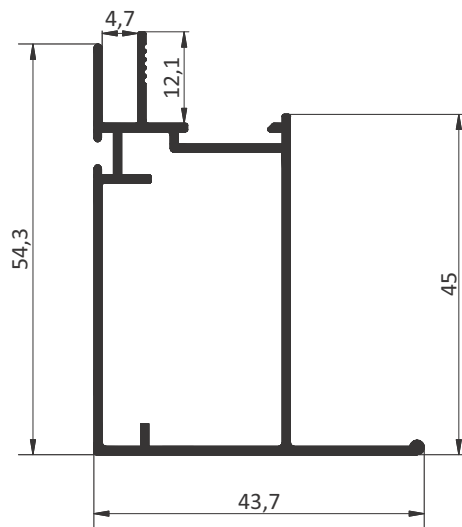
BX 811
0,359 kg/m



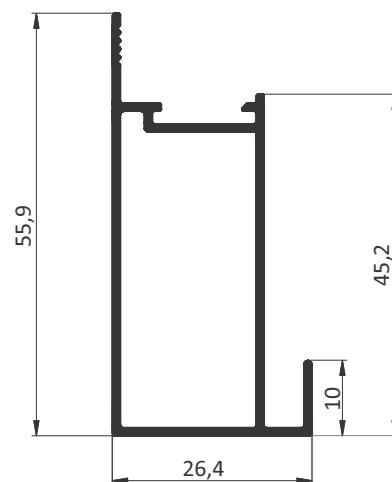
BG 202
0,089 kg/m



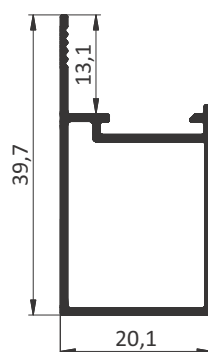
MP 069
0,580 kg/m



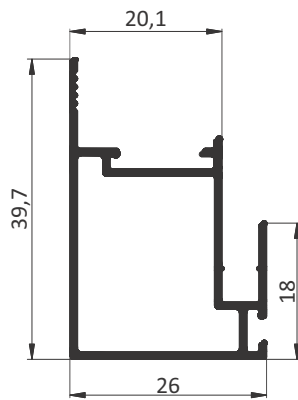
MP 070
0,469 kg/m



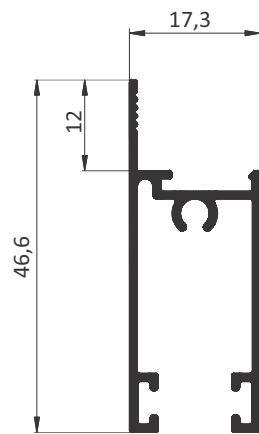
MP 300
0,297 kg/m



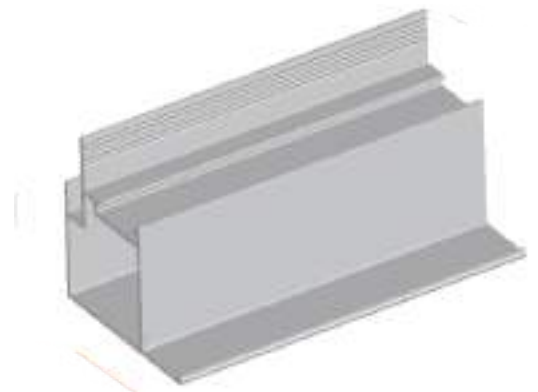
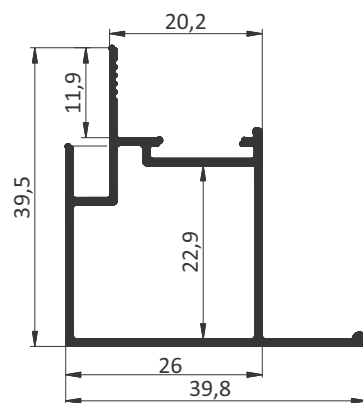
MP 302
0,368 kg/m



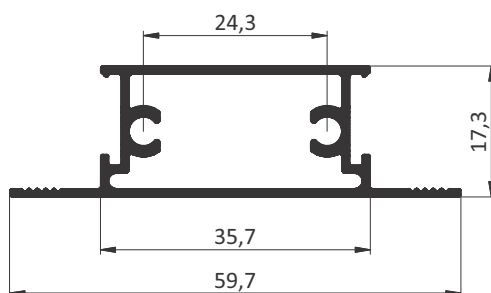
MP 309
0,364 kg/m



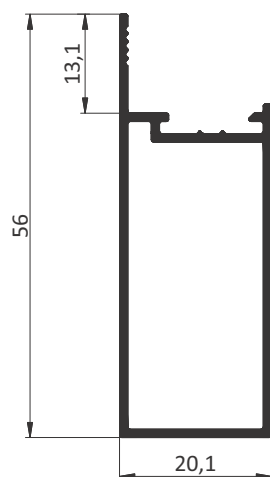
MP 321
0,391 kg/m



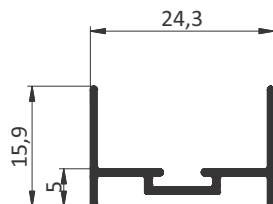
MP 332
0,474 kg/m



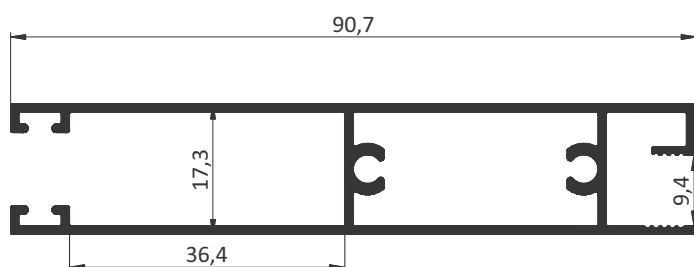
MP 336
0,422 kg/m



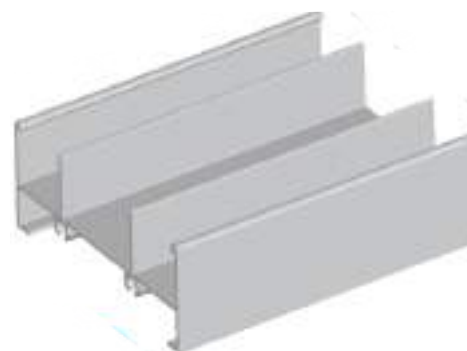
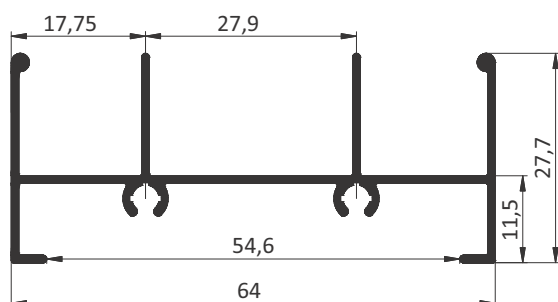
MP 352
0,159 kg/m



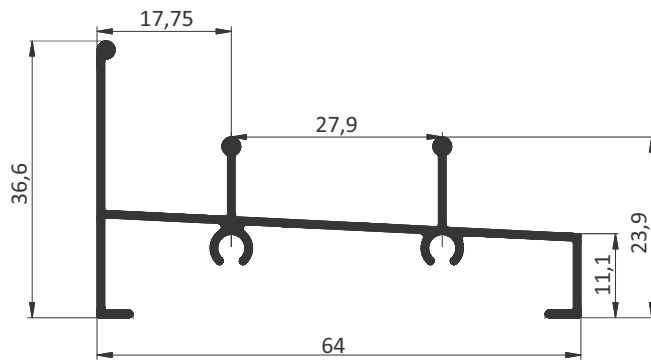
MP 354
0,784 kg/m



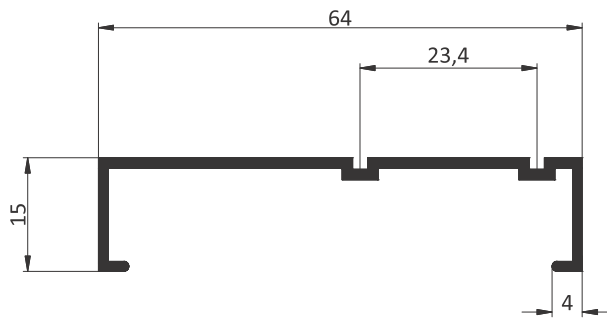
MP 357
0,500 kg/m



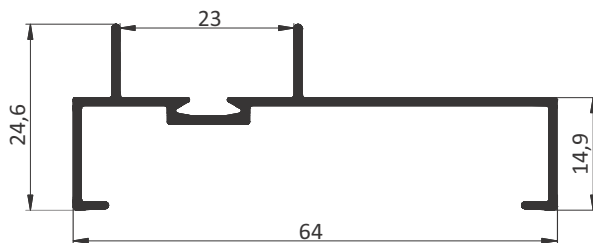
MP 358
0,461 kg/m



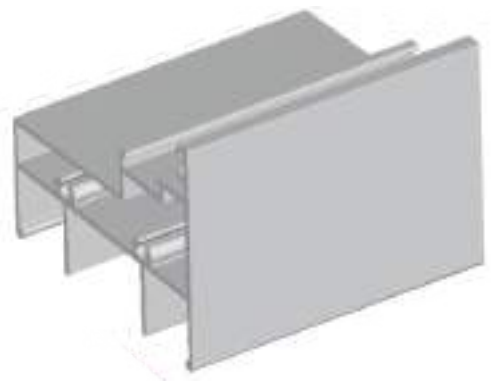
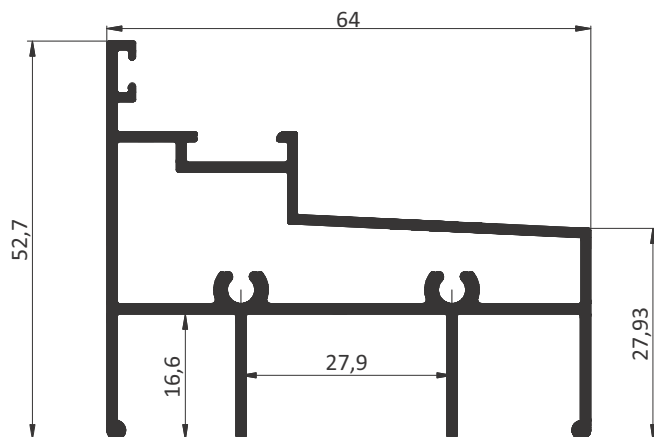
MP 359
0,389 kg/m



MP 360
0,377 kg/m

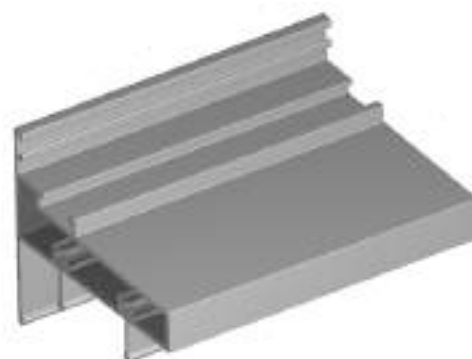
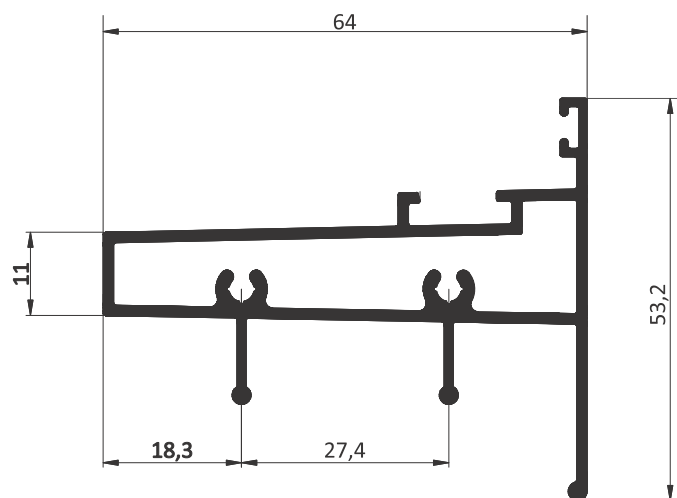


MP 361
1,064 kg/m



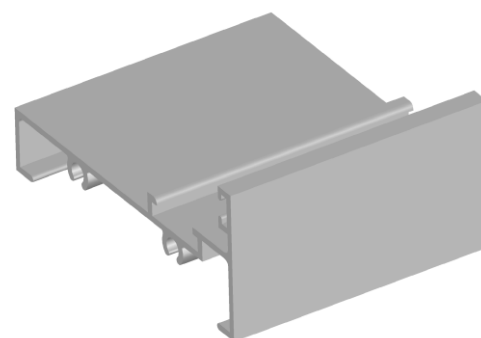
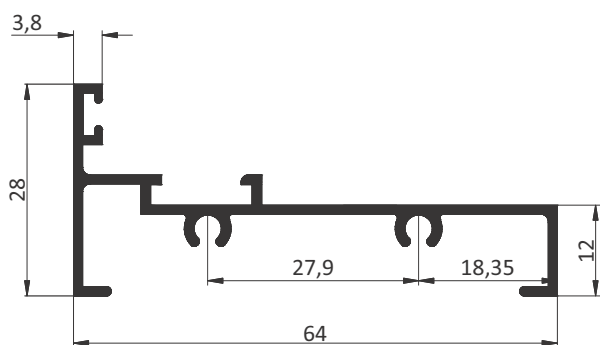
MP 362

0,982 kg/m



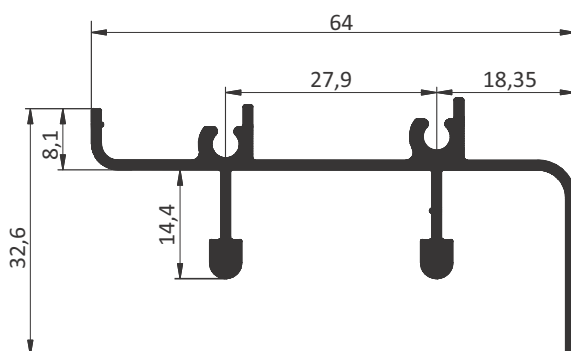
MP 363

0,488 kg/m

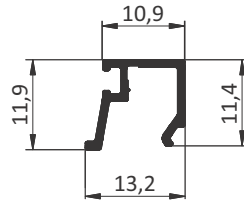


MP 370

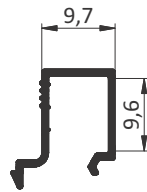
0,646 kg/m



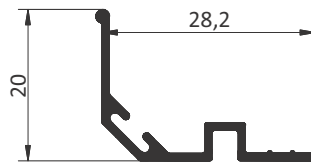
BG 001
0,102 kg/m



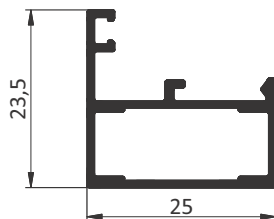
BG 035
0,108 kg/m



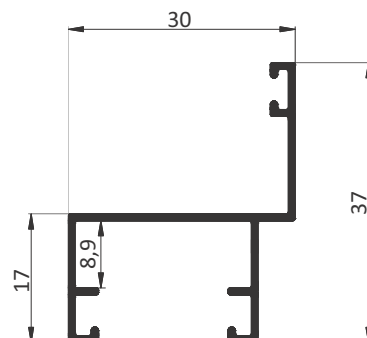
ME 56
0,168 kg/m



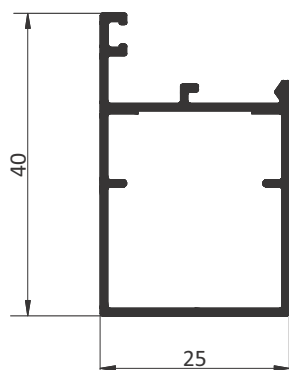
25001
0,285 kg/m



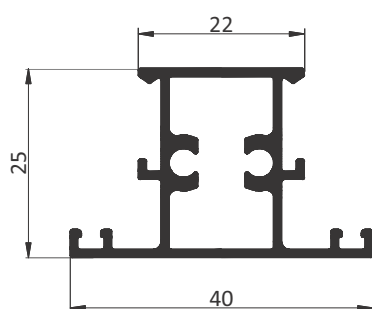
25002
0,243 kg/m



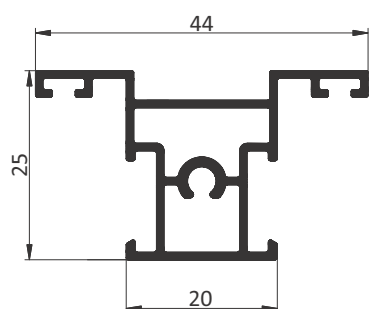
25016
0,322 kg/m



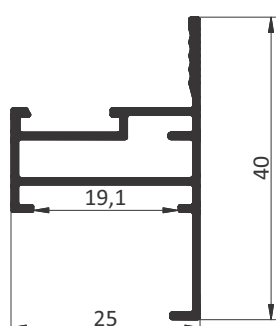
25026
0,478 kg/m



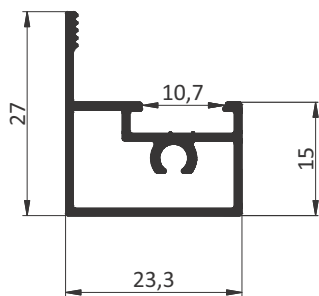
25048
0,434 kg/m



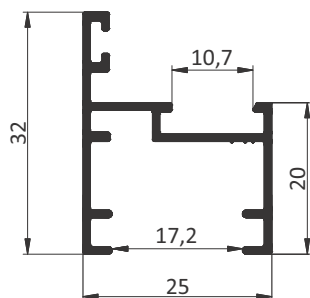
25052
0,329 kg/m



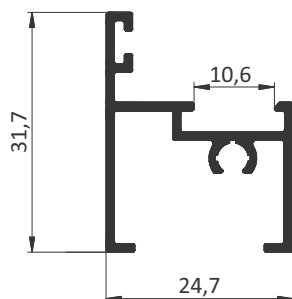
25301
0,292 kg/m



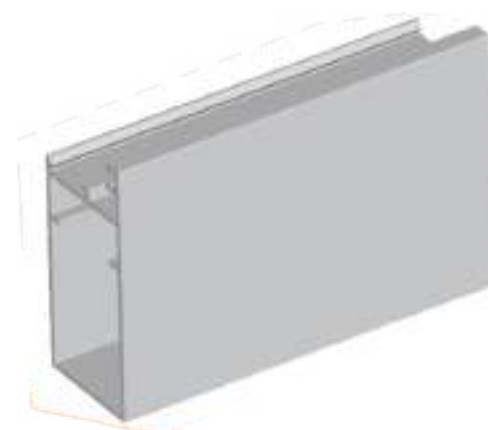
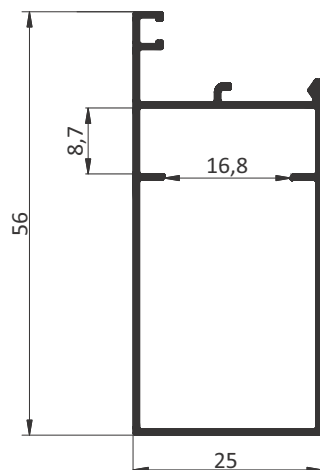
25311
0,287 kg/m



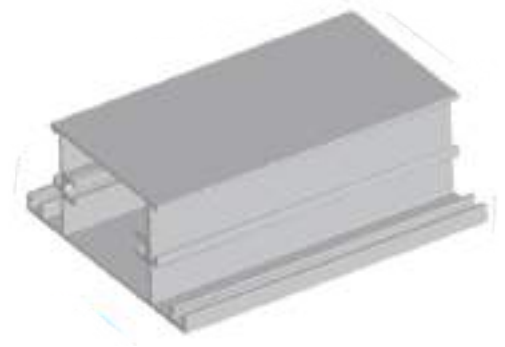
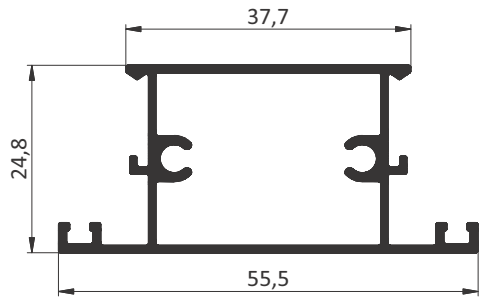
25312
0,314 kg/m



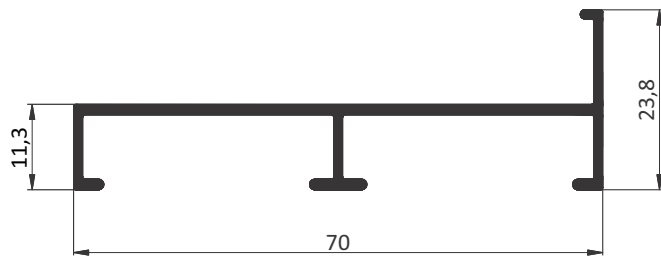
25504
0,392 kg/m



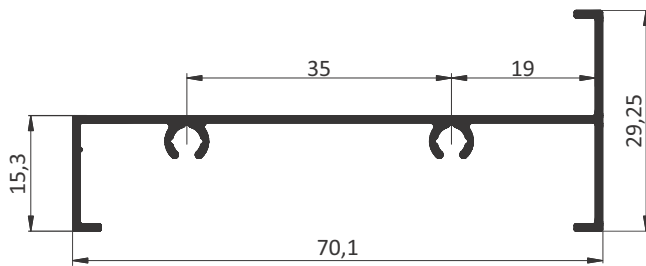
25508
0,531 kg/m



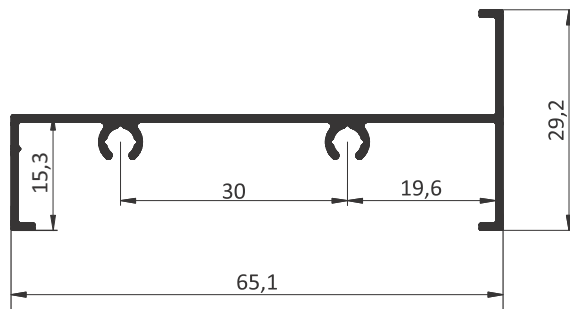
25514
0,453 kg/m



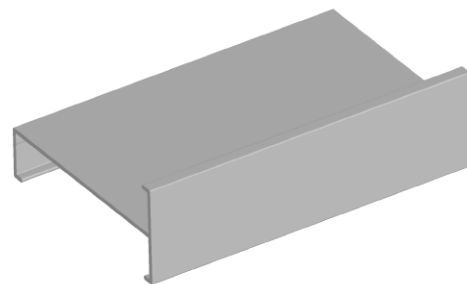
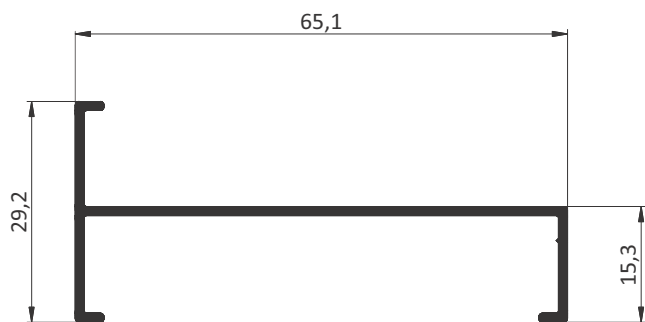
25517
0,391 kg/m



25518
0,376 kg/m

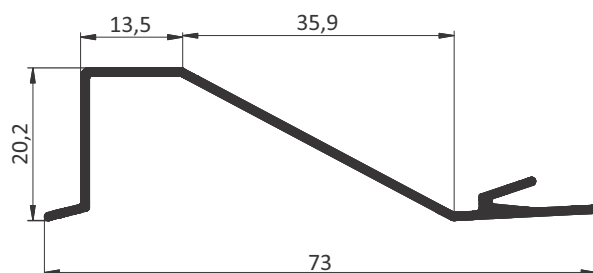


25617
0,374 kg/m



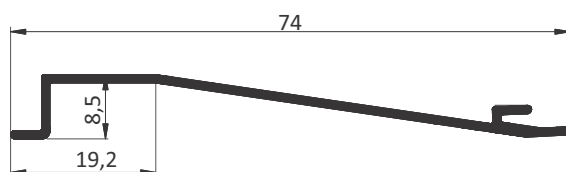
MT 0071

0,327 kg/m



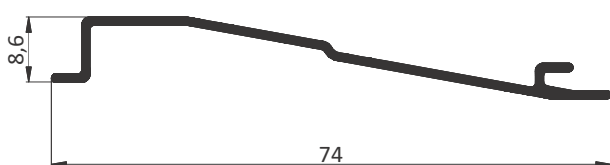
MT 0019

0,268 kg/m



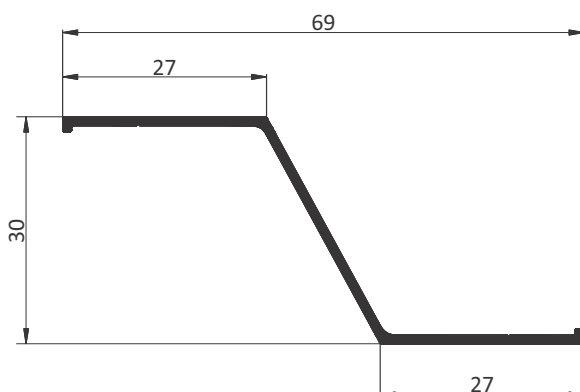
RAM17-025

0,271 kg/m

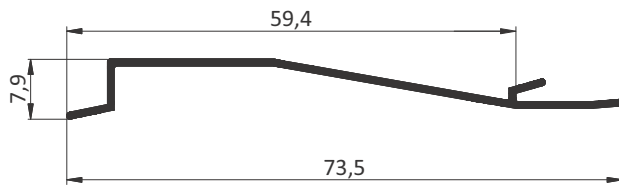


VZ 060

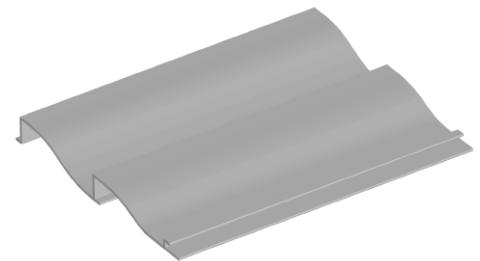
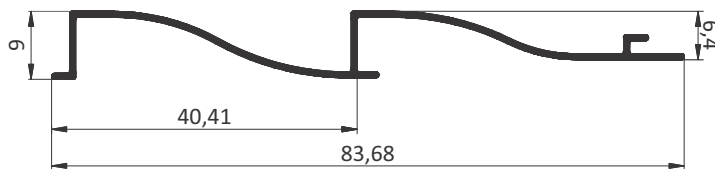
0,287 kg/m



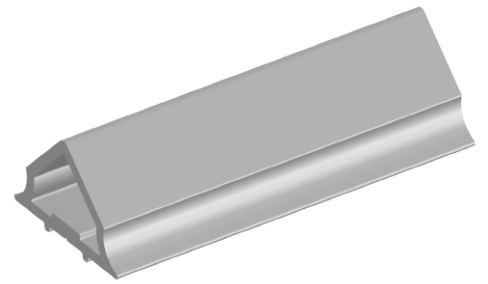
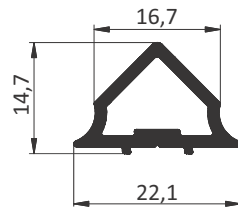
VZ 201
0,210 kg/m



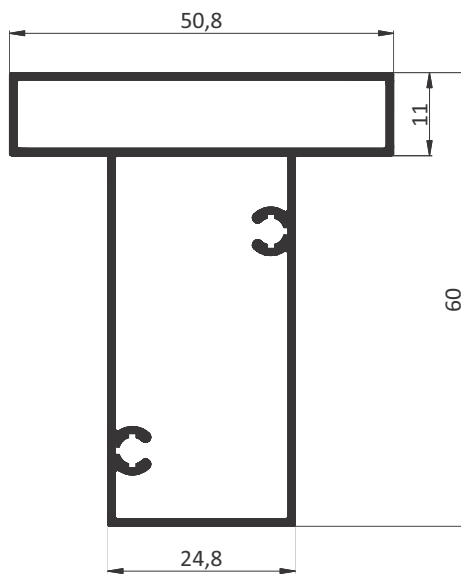
BX 828
0,238 kg/m



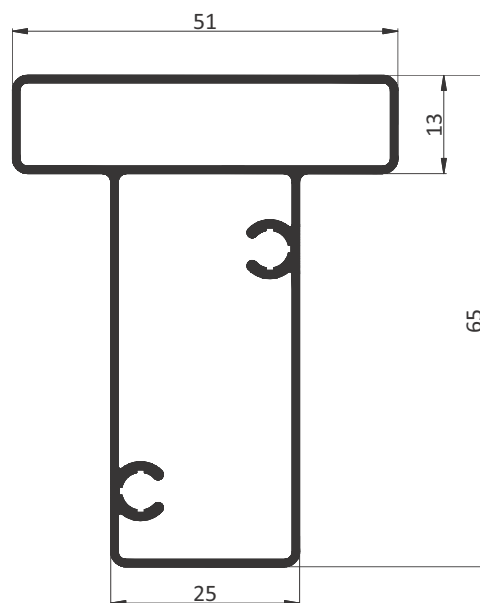
30 044
0,226 kg/m



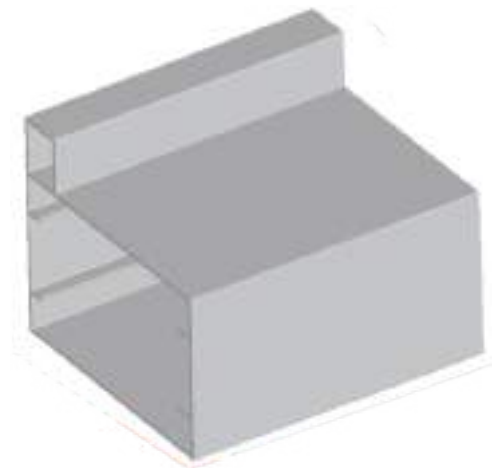
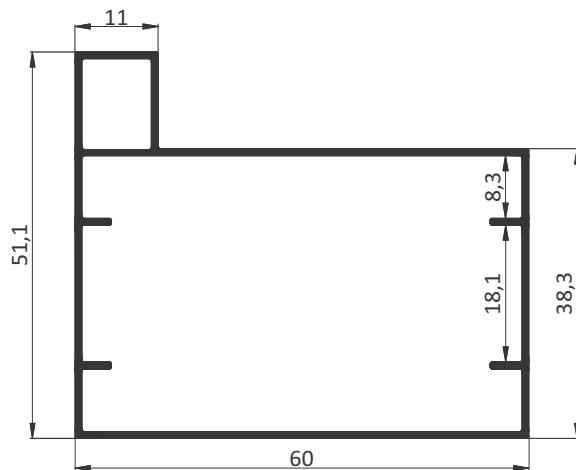
TB 600
0,728 kg/m



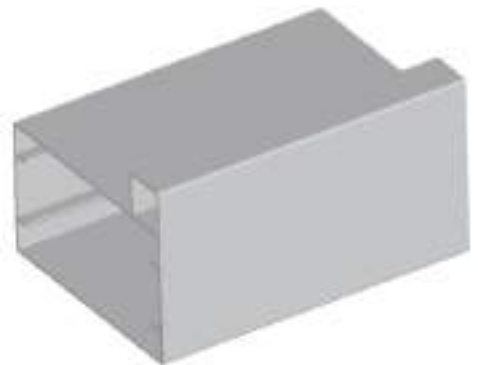
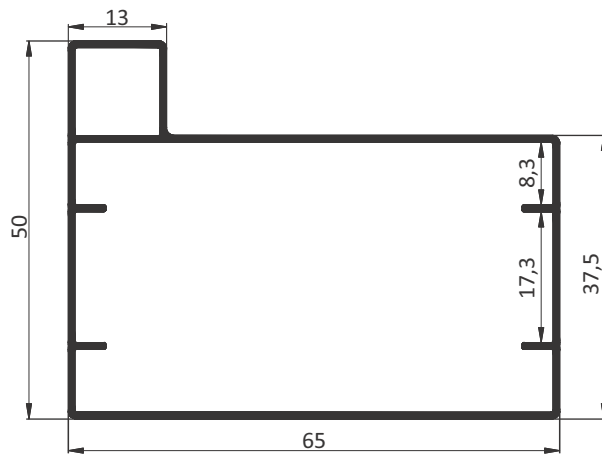
TB 650
0,778 kg/m



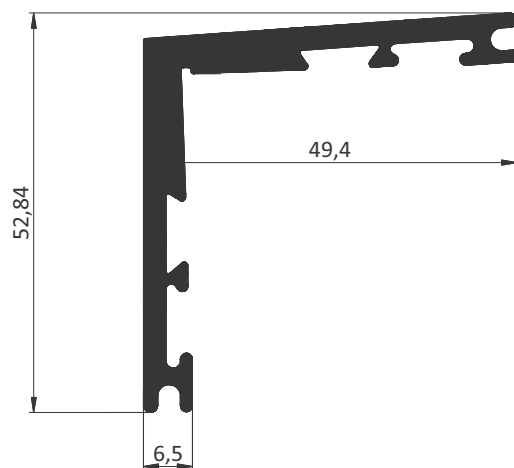
PC 027 6,0
0,595 kg/m



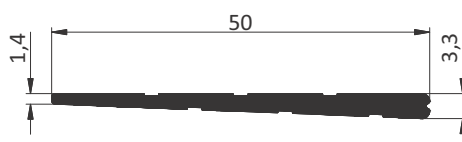
PC 027 6,5
0,617 kg/m



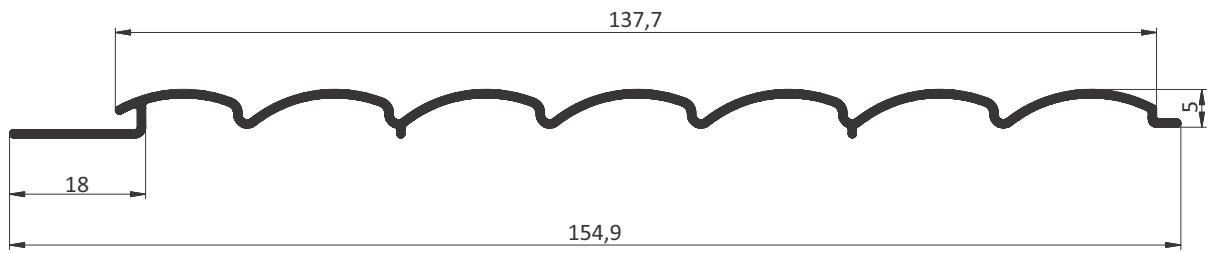
CL 006
1,118 kg/m



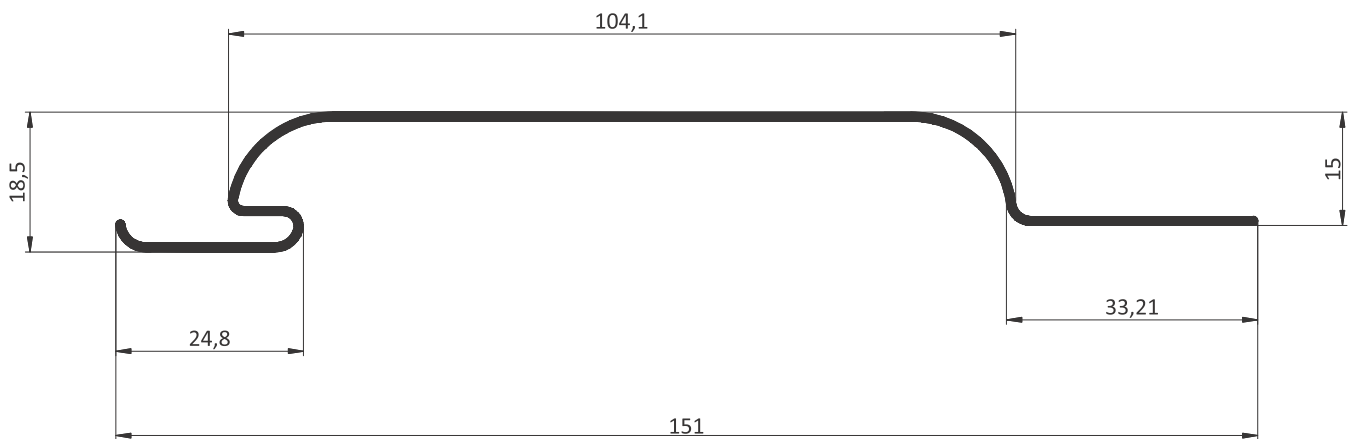
CL 011
0,309 kg/m



LB 005
0,549 kg/m

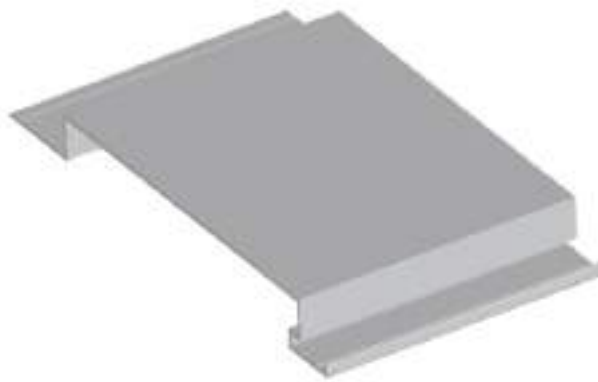
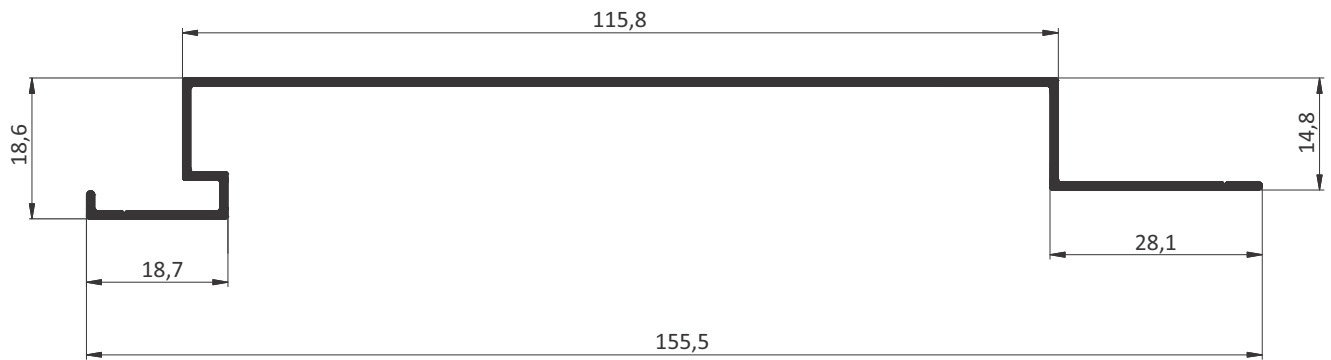


LB 007
0,608 kg/m



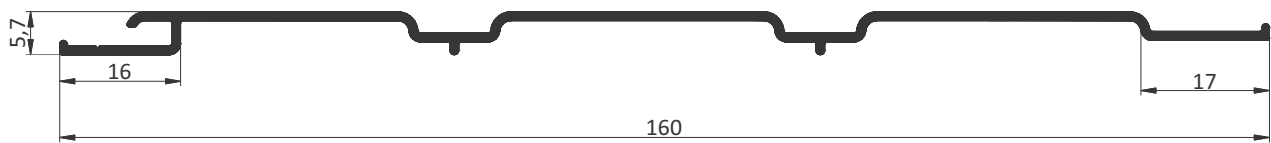
LB 008

0,595 kg/m



LB 010

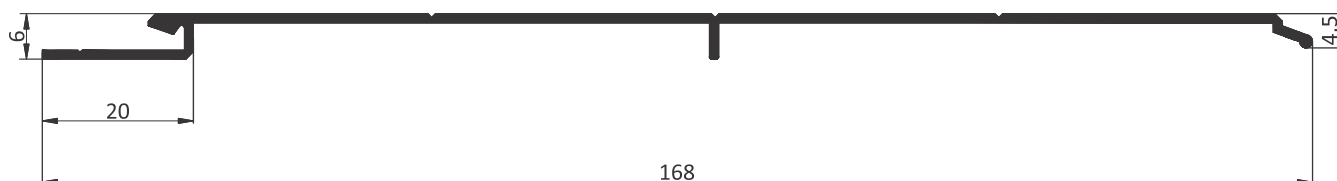
0,602 kg/m



LB 013
0,553 kg/m

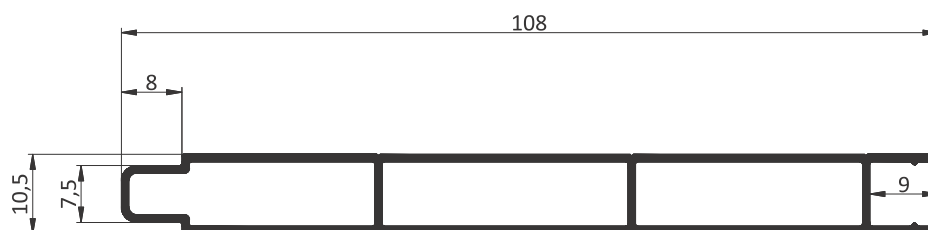


LB 036
0,612 kg/m



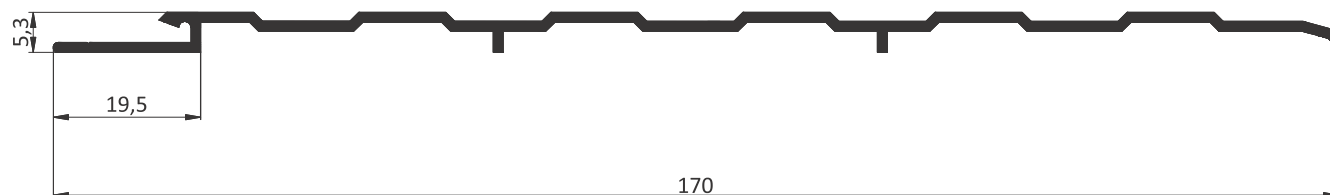
LB 037

0,679 kg/m



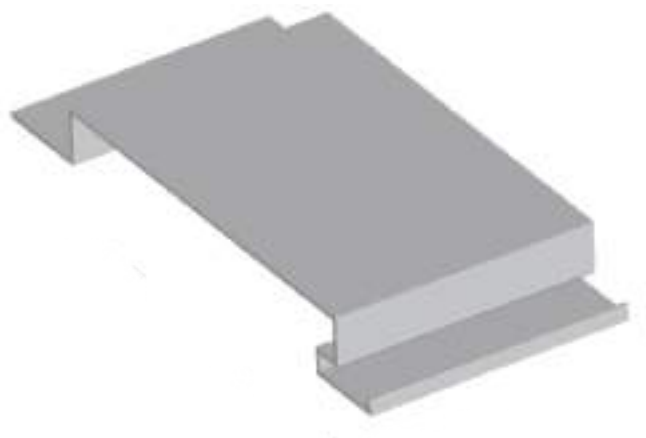
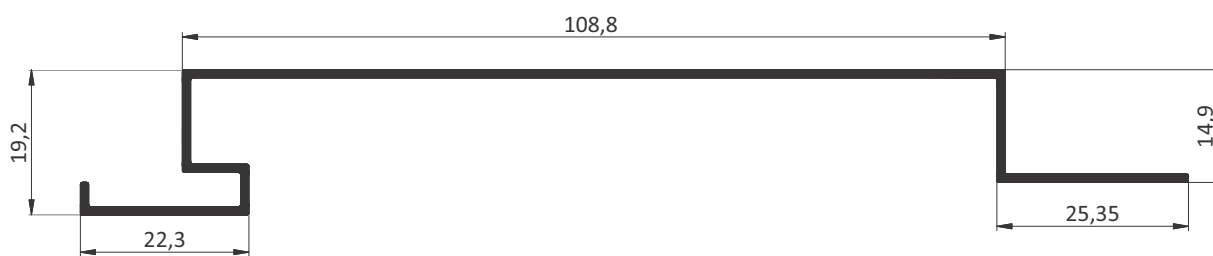
LB 050

0,627 kg/m



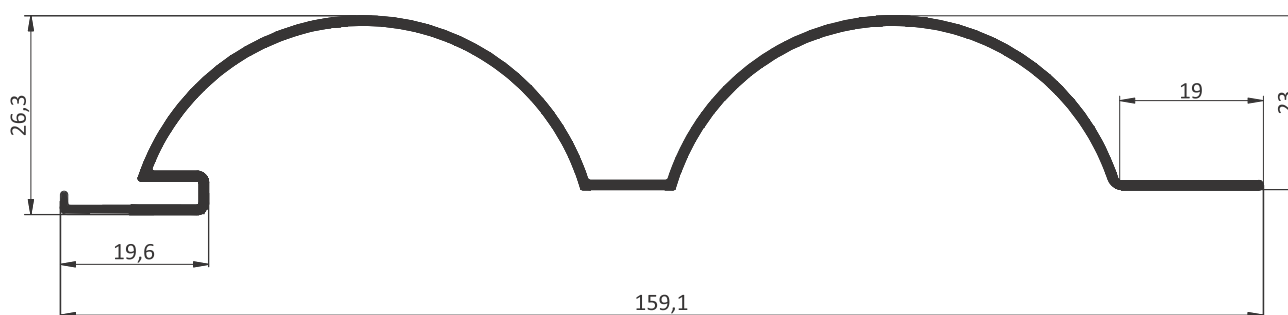
LB 052

0,589 kg/m

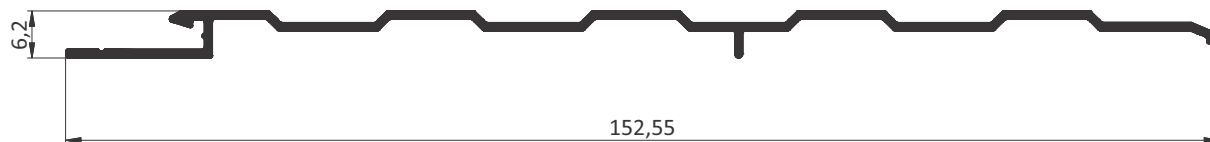


LB 070

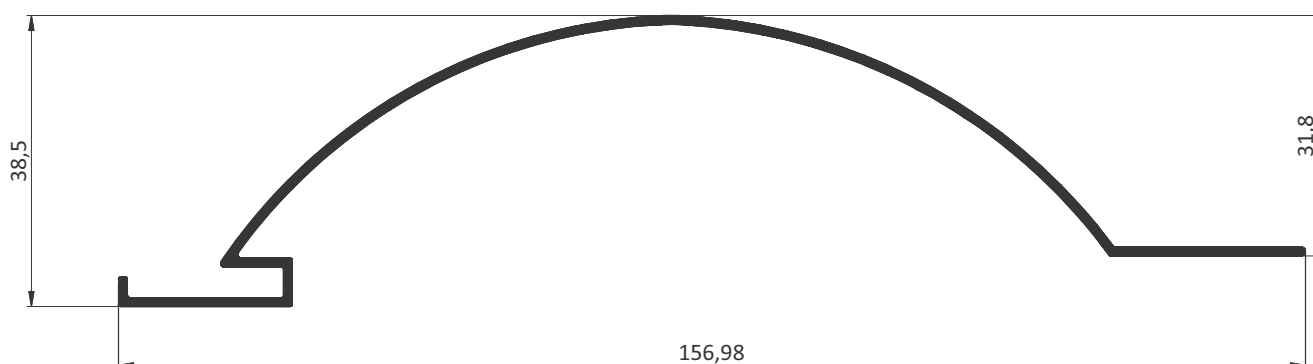
0,739 kg/m



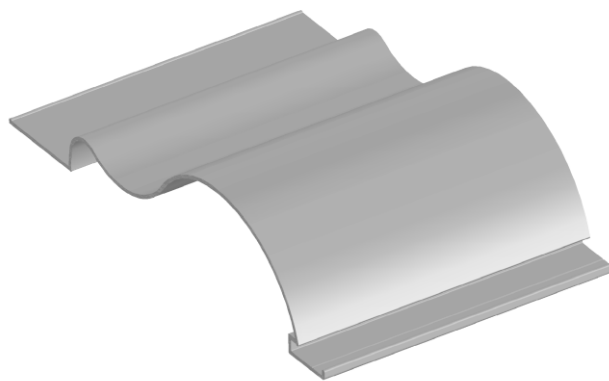
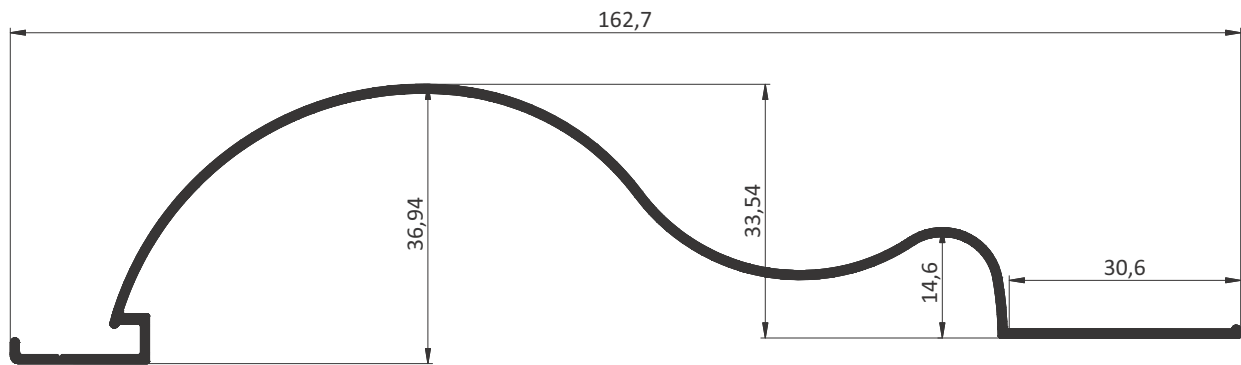
LB 081
0,525 kg/m



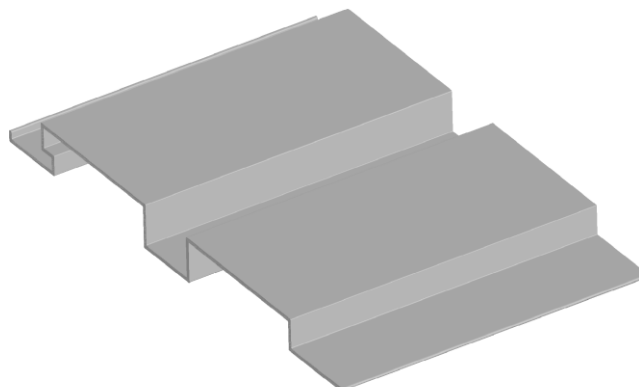
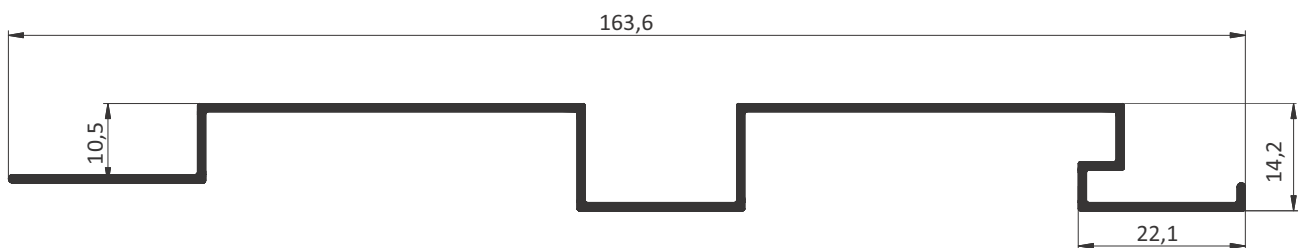
E 77
0,659 kg/m



BX 785 0,690 kg/m

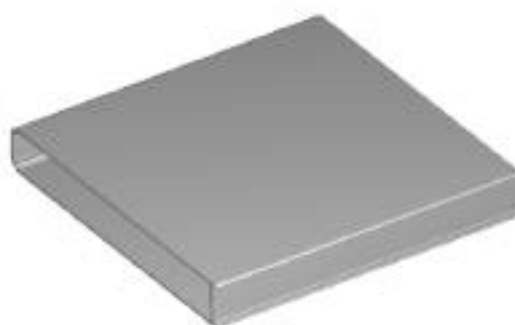
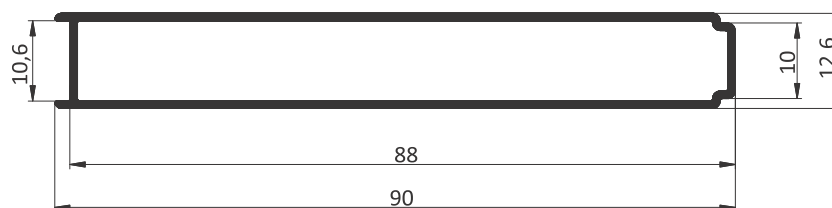


BX 816 0,675 kg/m



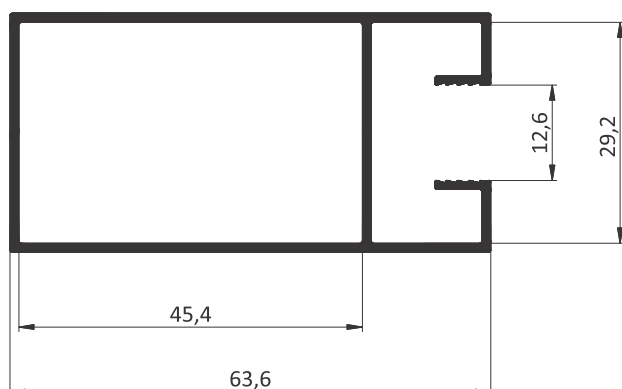
BX 841

0,545 kg/m



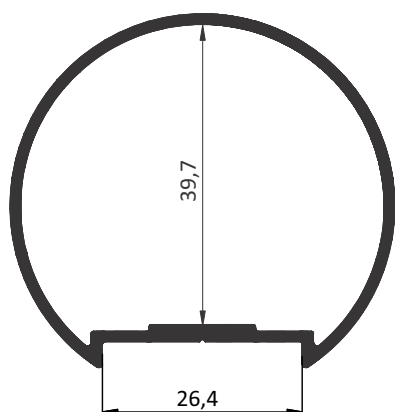
BX 842

0,699 kg/m



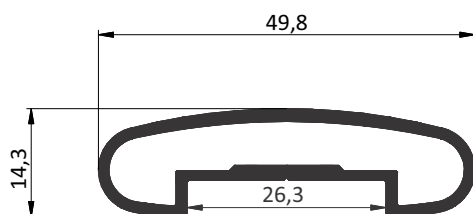
MT 0008

0,646 kg/m

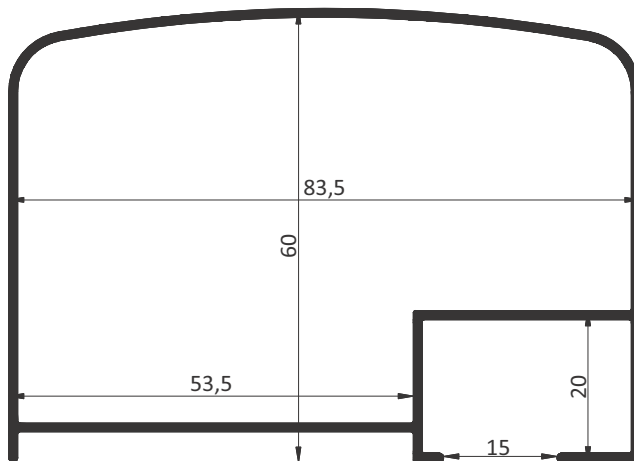


MT 0010

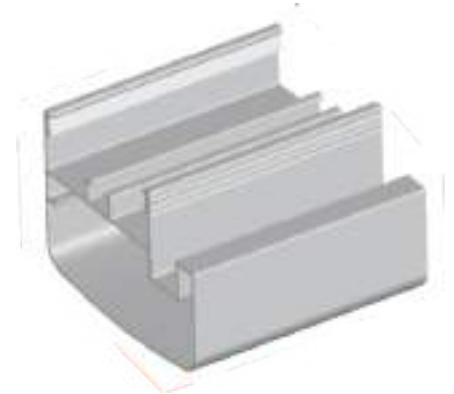
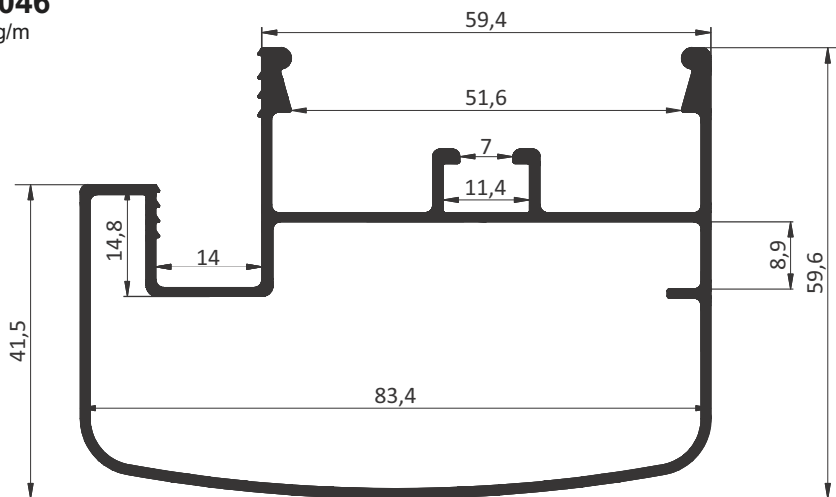
0,494 kg/m



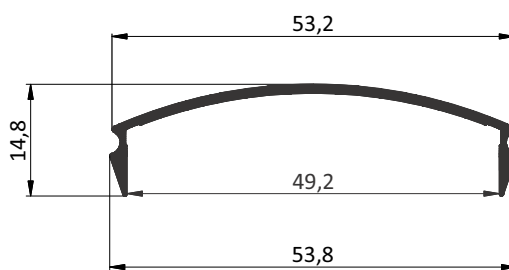
CG 072
0,959 kg/m



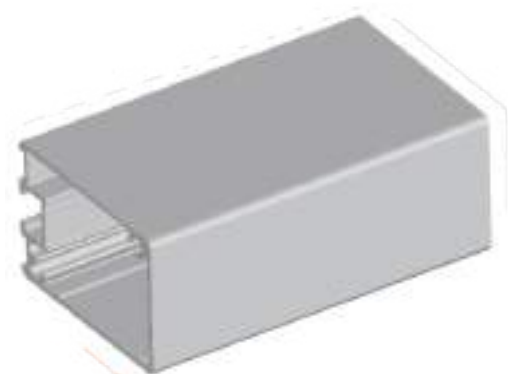
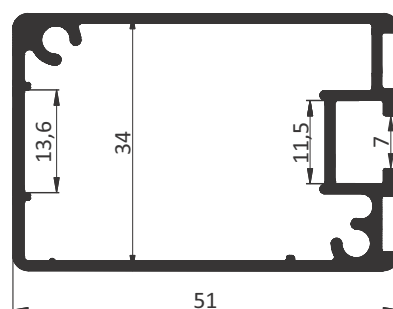
MT 0046
1,237 kg/m



MT 0047
0,235 kg/m

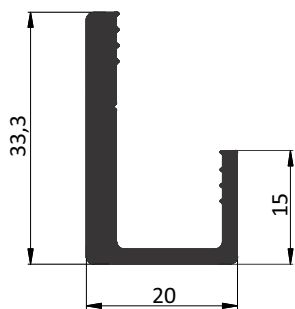


MT 0048
0,786 kg/m



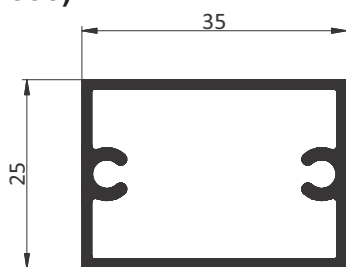
MT 0049 (CG 075)

0,522 kg/m



MT 0069 (CG 2535)

0,494 kg/m



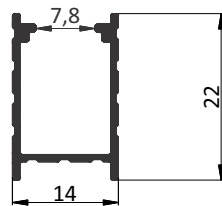
BX 060

0,176 kg/m



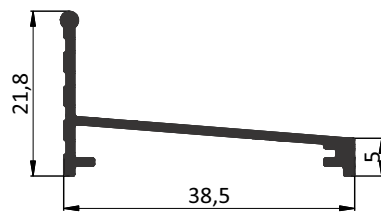
BX 061

0,160 kg/m



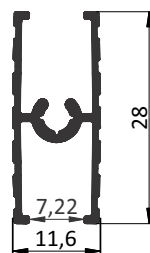
BX 062

0,235 kg/m



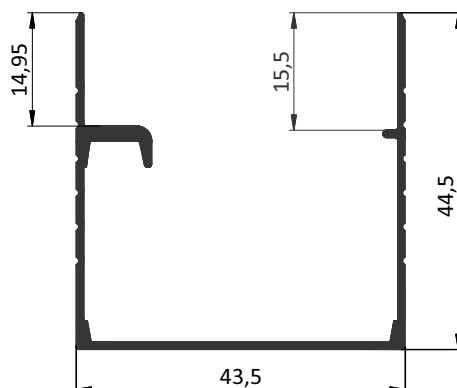
BX 063

0,206 kg/m

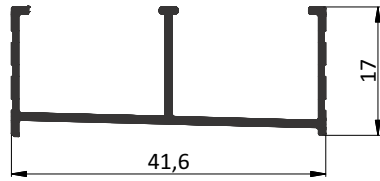


BX 101

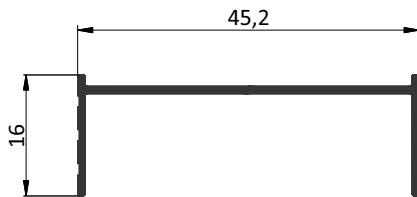
0,427 kg/m



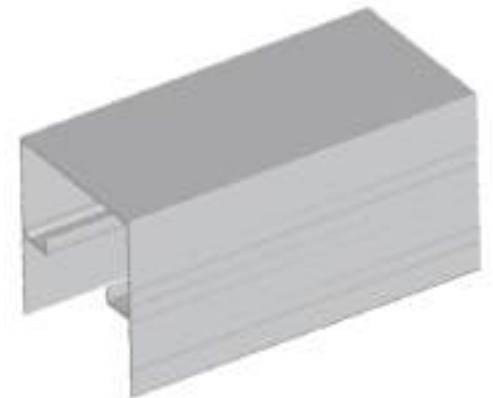
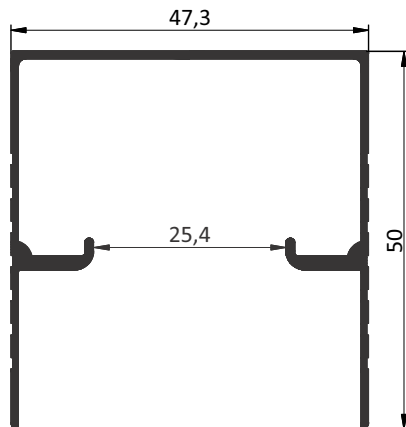
BX 116
0,246 kg/m



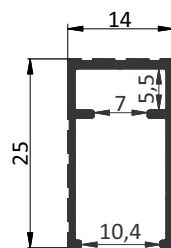
BX 156
0,199 kg/m



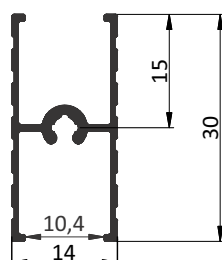
BX 157
0,506 kg/m



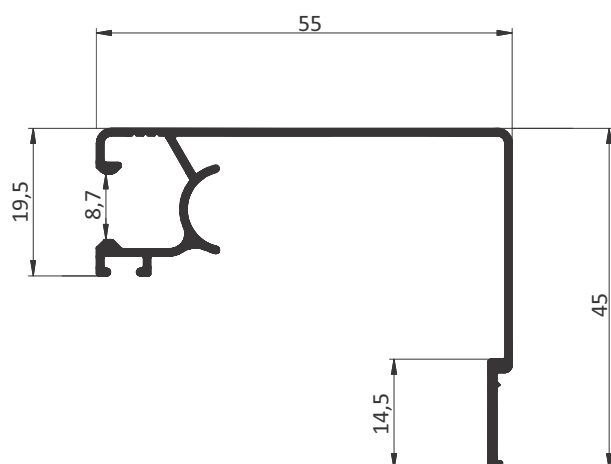
BX 158
0,187 kg/m



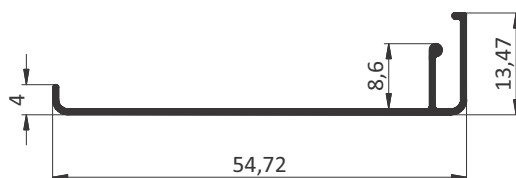
BX 159
0,198 kg/m



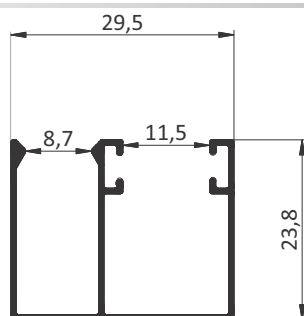
AL 001
0,430 kg/m



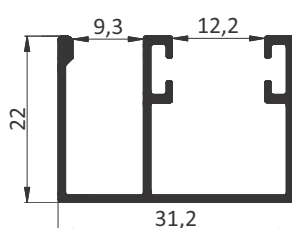
AL 002
0,174 kg/m



AL 003
0,229 kg/m

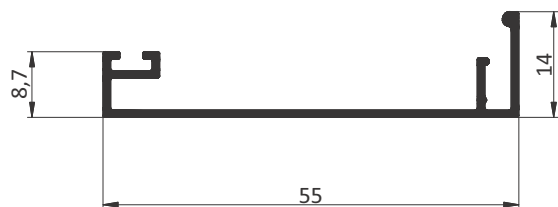


MT 0080
0,321 kg/m



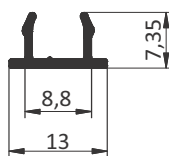
MT 0088

0,263 kg/m



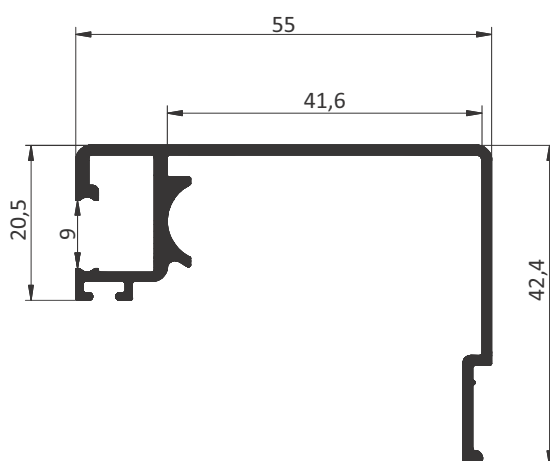
MT 0089

0,079 kg/m



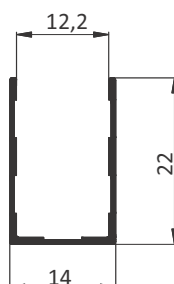
MT 0090

0,554 kg/m



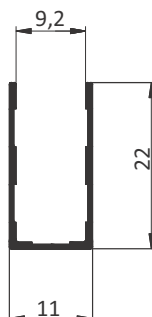
MT 0066

0,117 kg/m



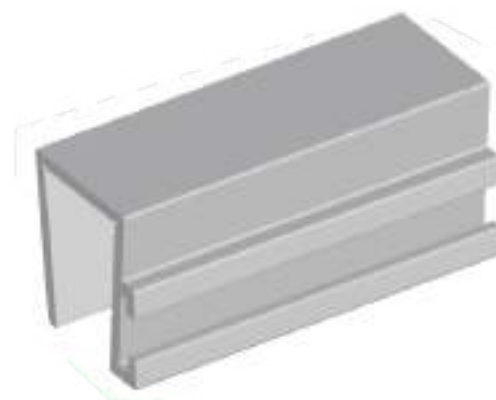
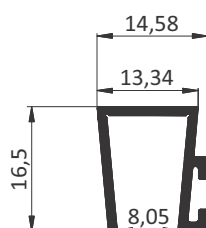
MT 0067

0,110 kg/m



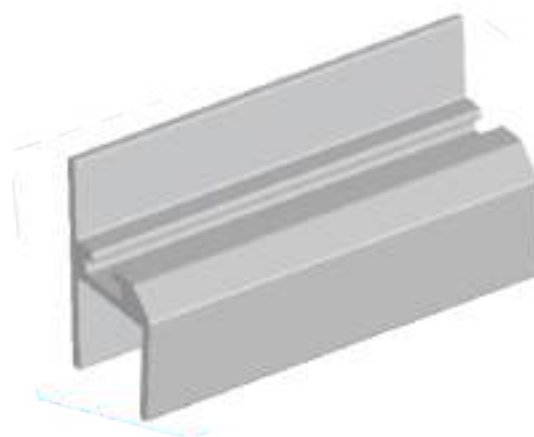
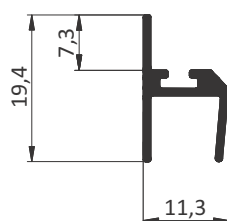
BX 128

0,168 kg/m



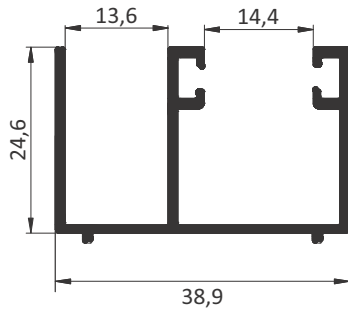
BX 626

0,137 kg/m



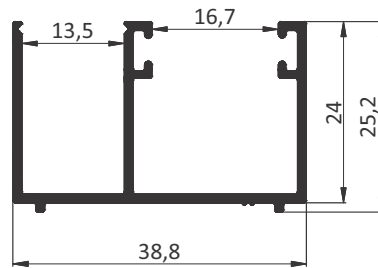
MT 0079

0,440 kg/m



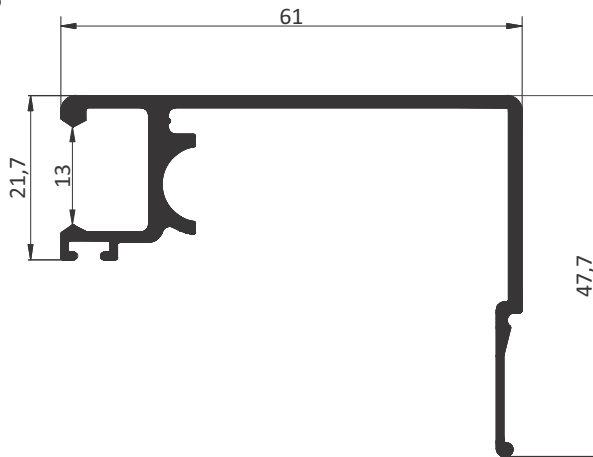
MT 0092

0,398 kg/m



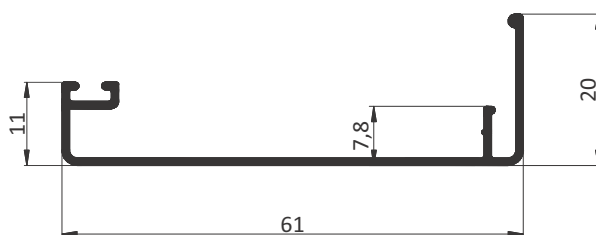
MT 0093

0,703 kg/m



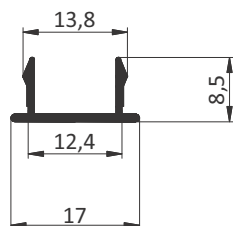
MT 0094

0,295 kg/m



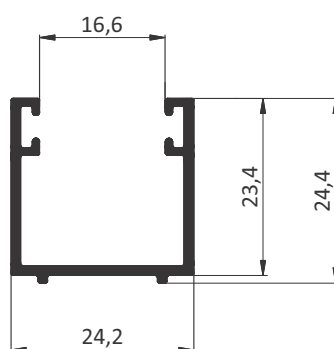
MT 0095

0,087 kg/m



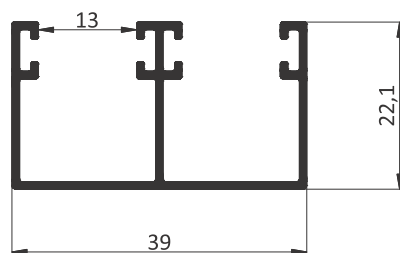
BX 054

0,289 kg/m



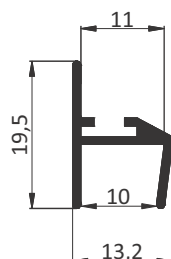
BX 238

0,360 kg/m

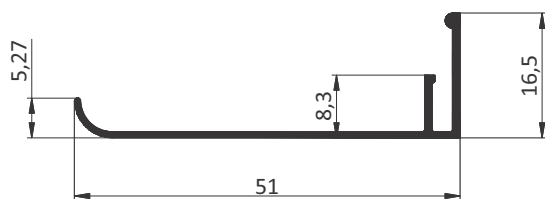


BX 130

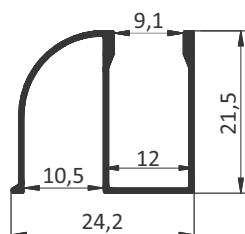
0,142 kg/m



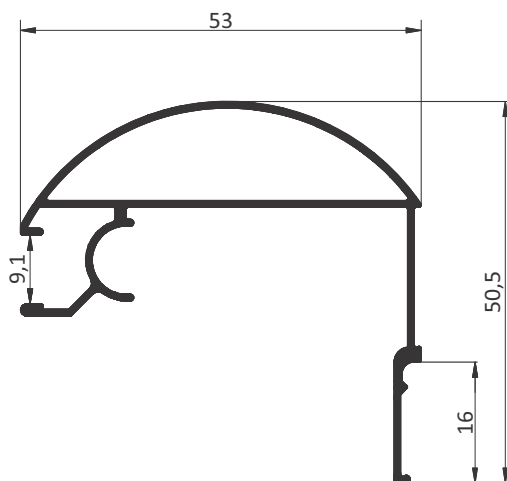
BX 092
0,185 kg/m



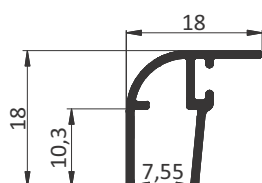
BX 189
0,173 kg/m



BX 201
0,471 kg/m

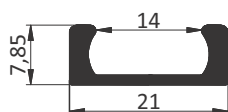


BT 807
0,152 kg/m



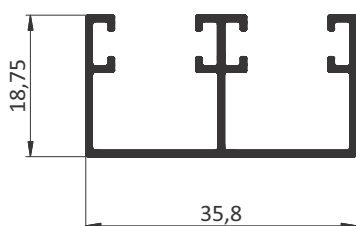
KP 062

0,174 kg/m



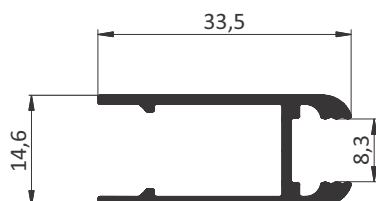
KP 063

0,302 kg/m

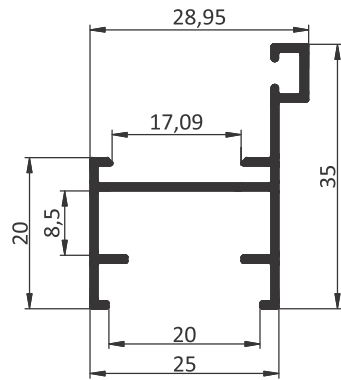


KP 064

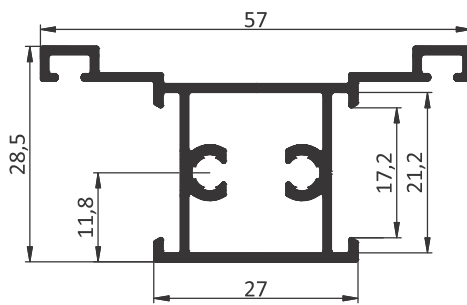
0,307 kg/m



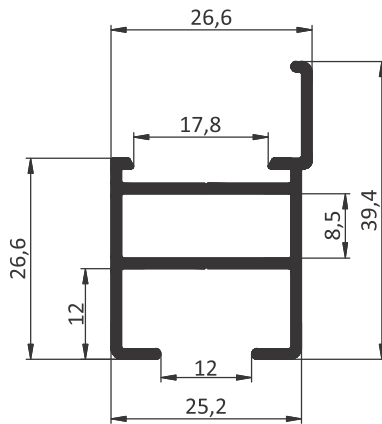
SU 079
0,299 kg/m



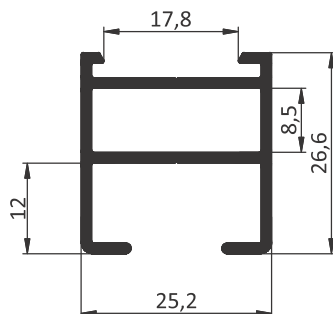
SU 086
0,575 kg/m



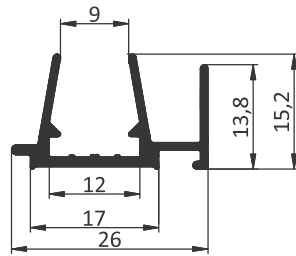
SU 090
0,481 kg/m



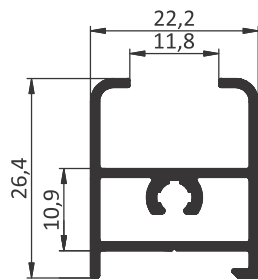
SU 091
0,424 kg/m



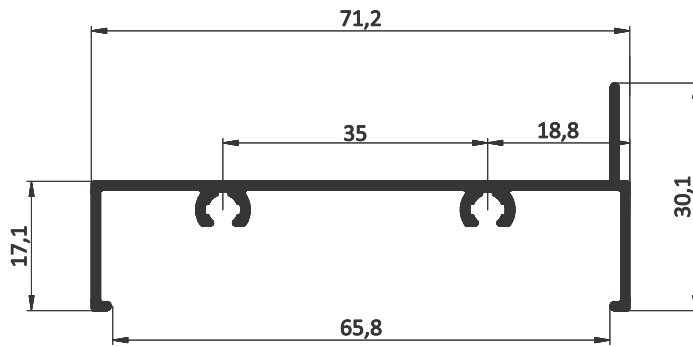
SU 302
0,228 kg/m



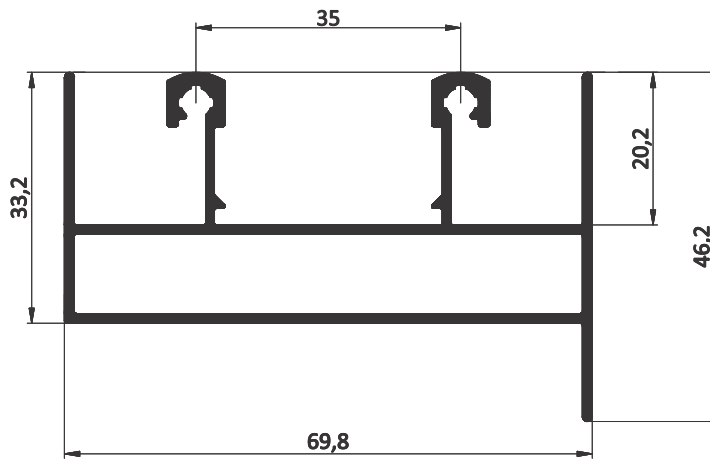
SU 779
0,378 kg/m



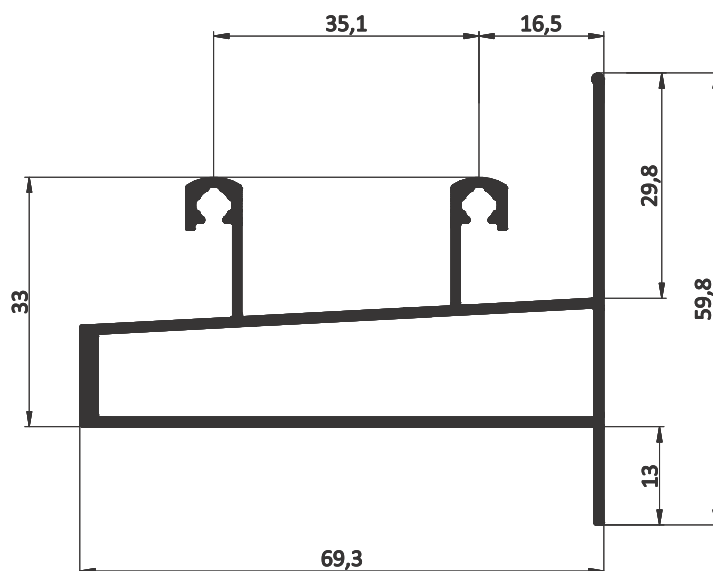
SU 004
0,478 kg/m



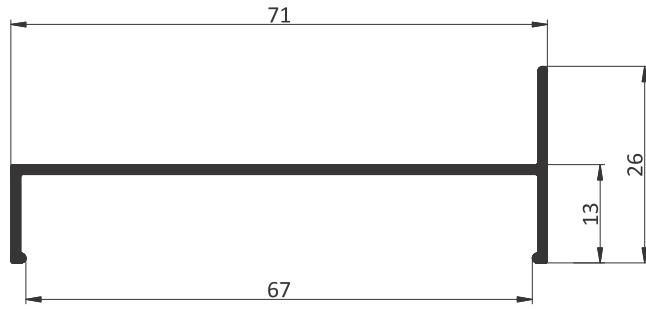
SU 005
1,020 kg/m



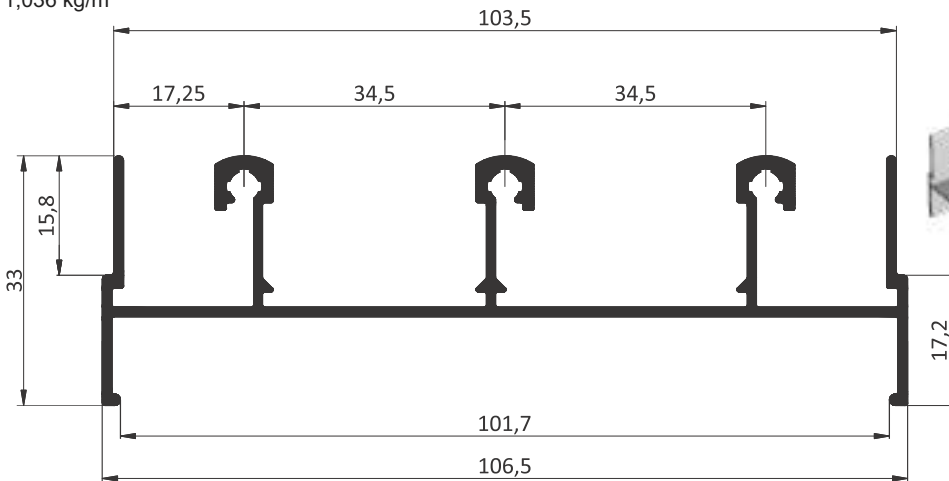
SU 006
0,992 kg/m



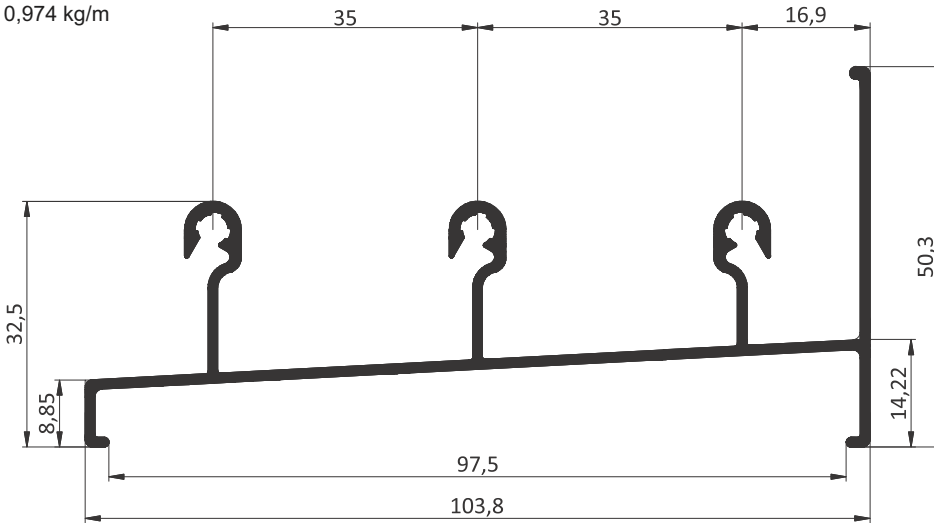
SU 007
0,380 kg/m



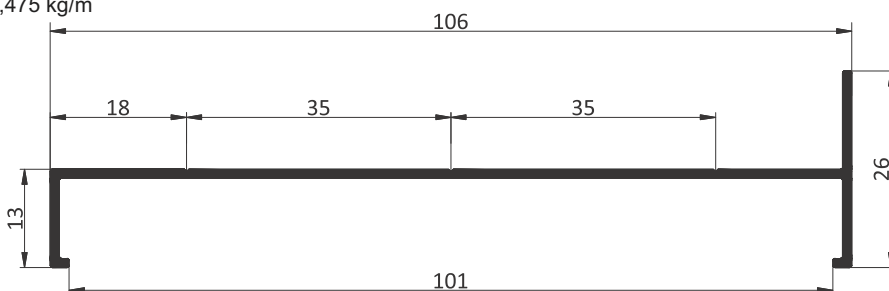
SU 010
1,036 kg/m



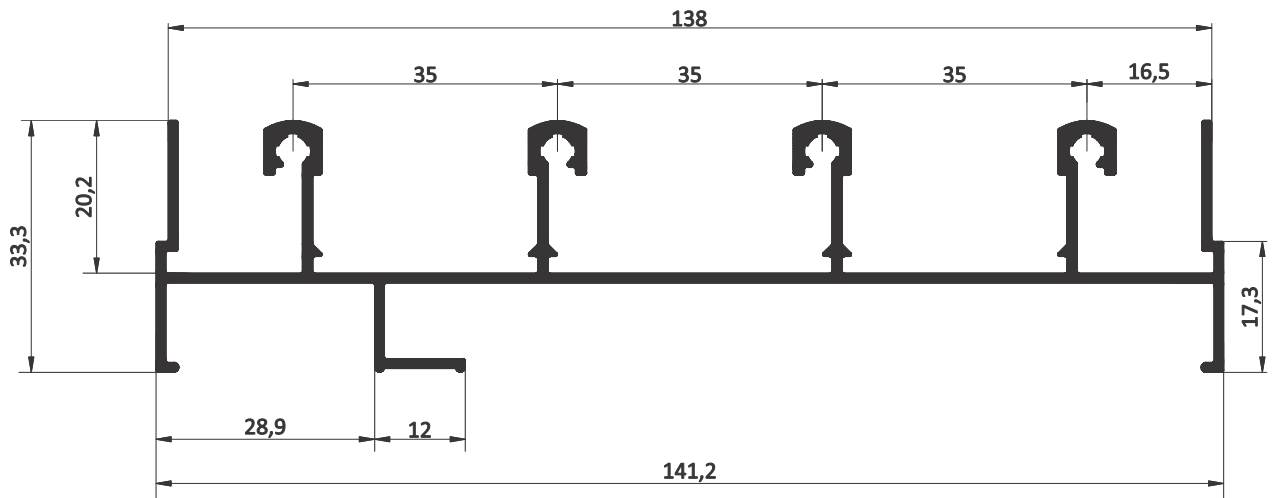
SU 011
0,974 kg/m



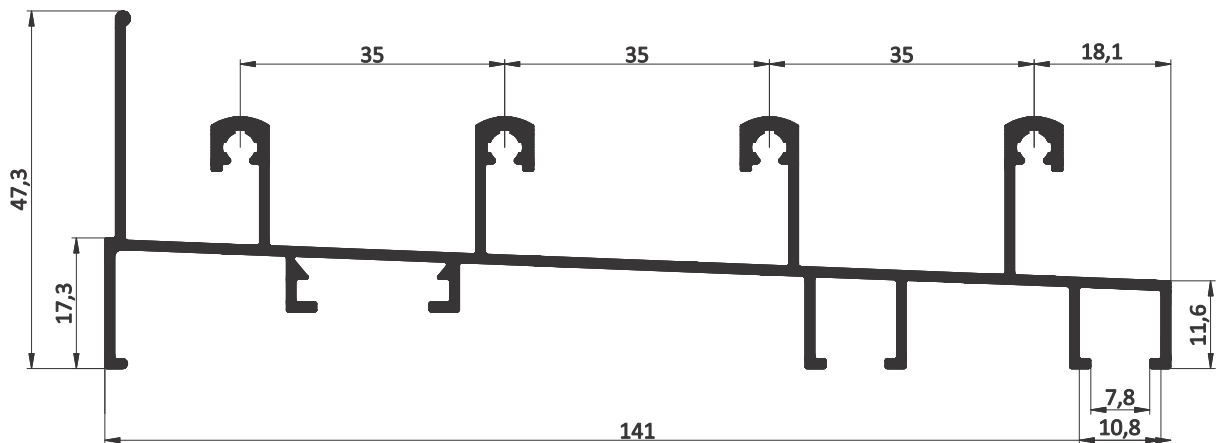
SU 012
0,475 kg/m



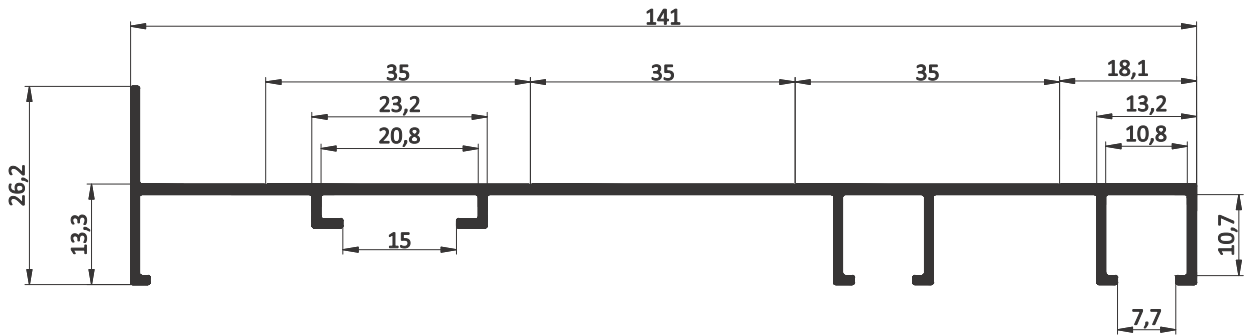
SU 121
1,424 kg/m



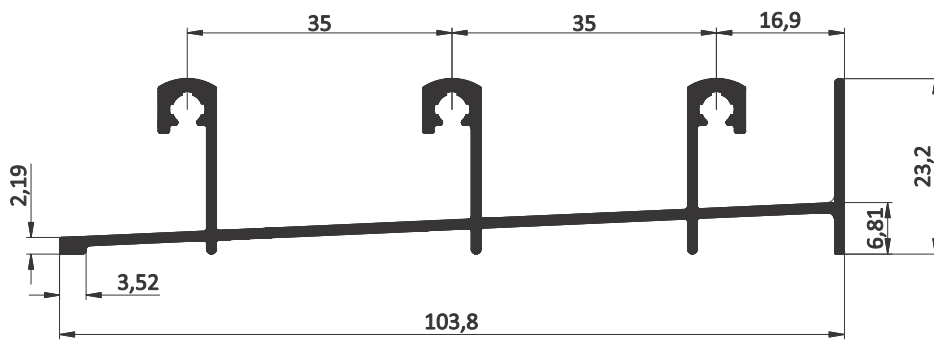
SU 122
1,460 kg/m



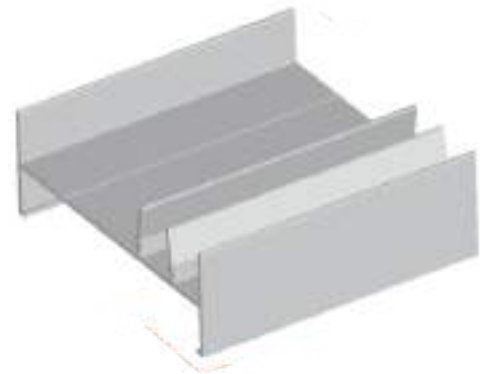
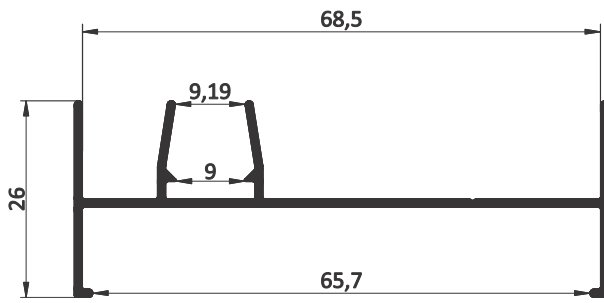
SU 123
0,849 kg/m



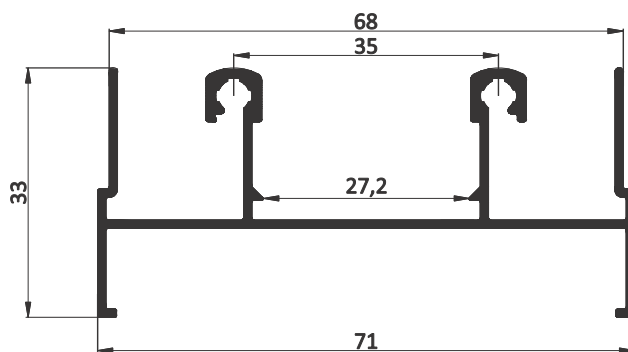
SU 230
0,881 kg/m



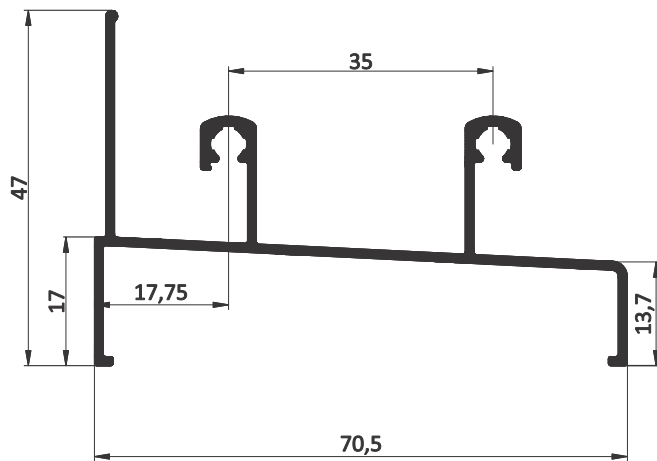
FU 350
0,453 kg/m



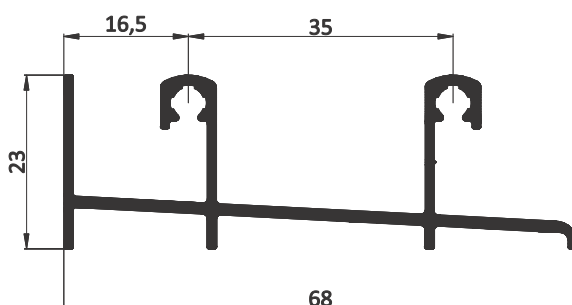
FU 362
0,666 kg/m



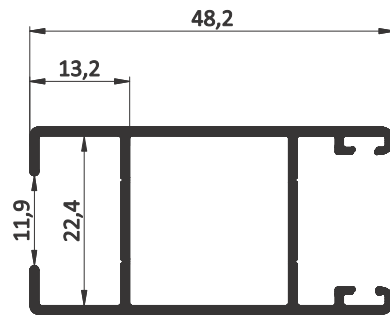
FU 363
0,650 kg/m



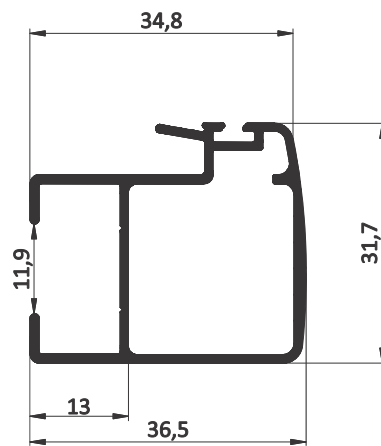
FU 364
0,608 kg/m



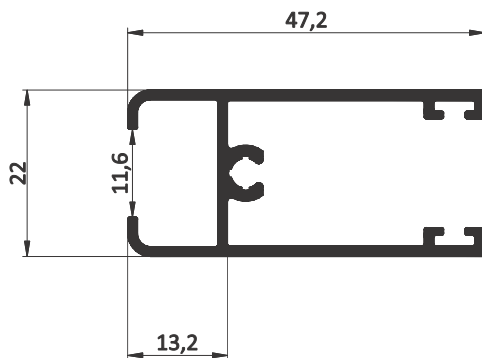
FU 899
0,527 kg/m



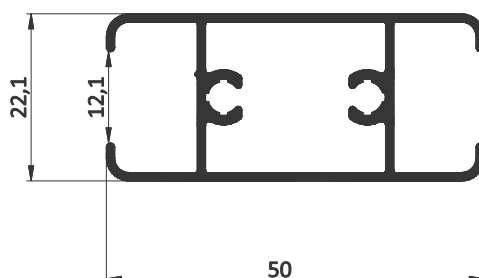
FU 900
0,483 kg/m



FU 901
0,539 kg/m

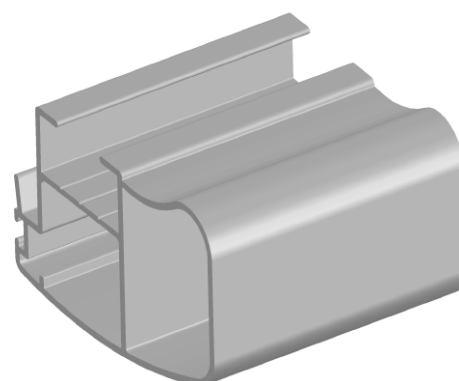
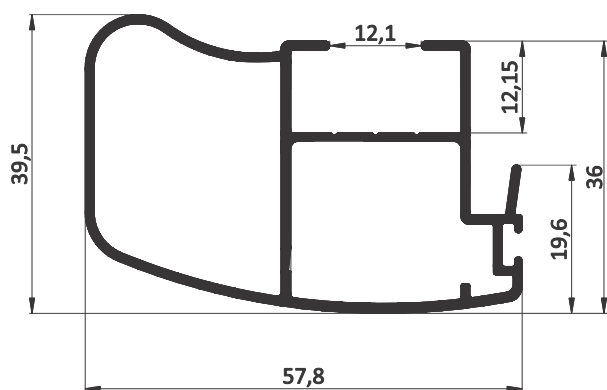


MT 0113
0,542 kg/m



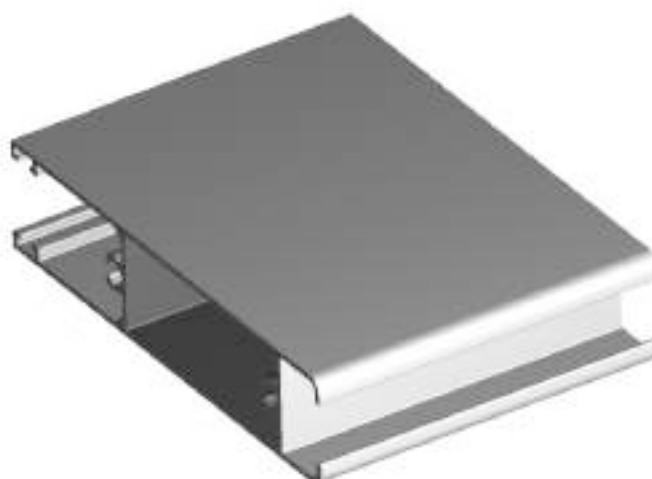
MT 0117

0,760 kg/m

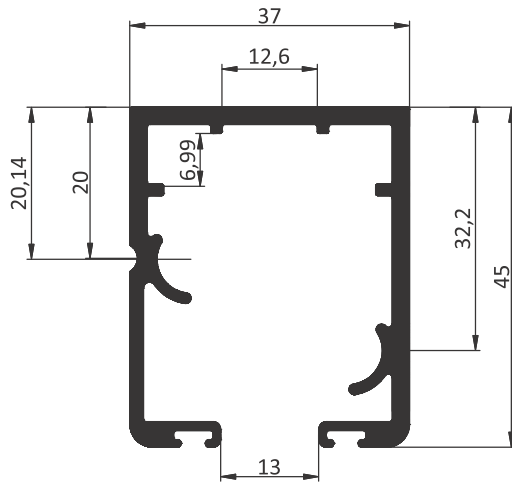


MT 0121

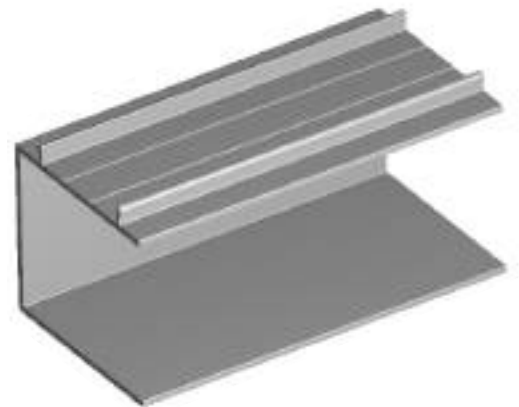
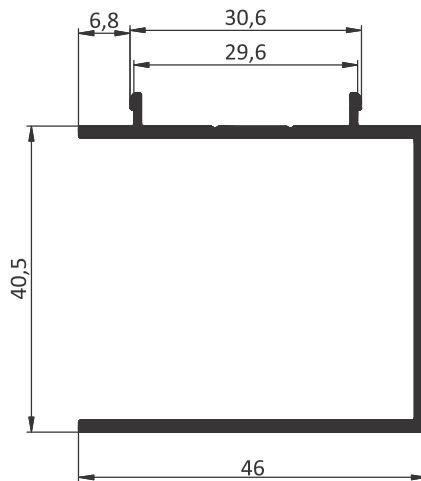
0,912 kg/m



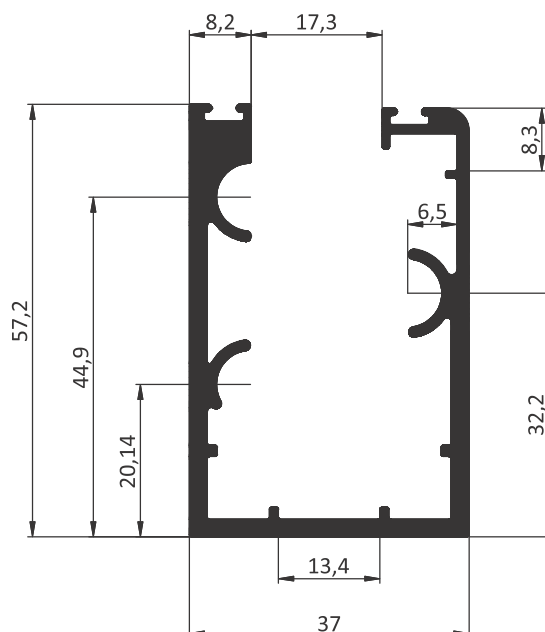
BX 662
0,965 kg/m



BX 663
0,593 kg/m

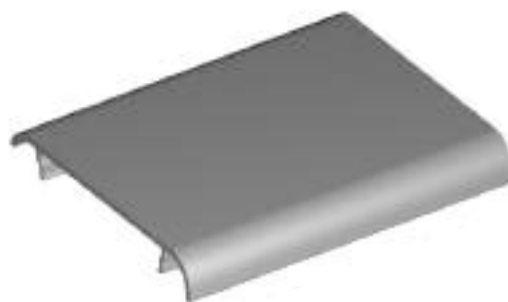
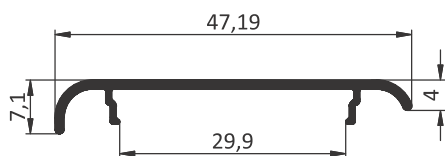


BX 664
1,243 kg/m



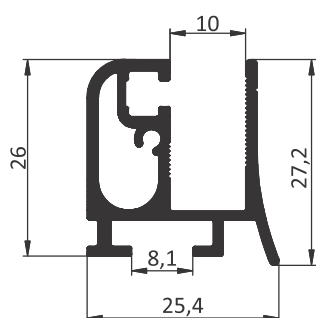
BX 665

0,192 kg/m



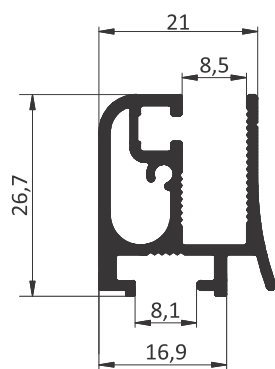
BX 666

0,486 kg/m



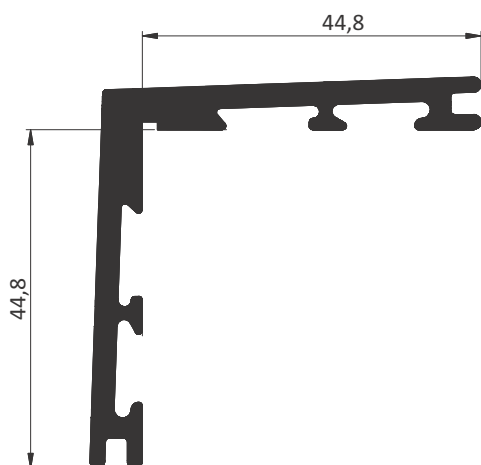
BX 667

0,483 kg/m



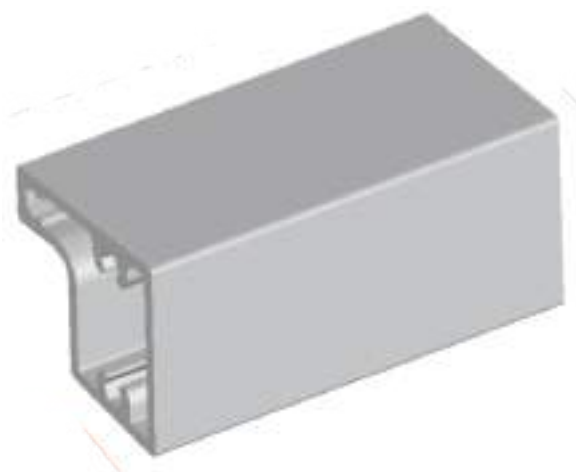
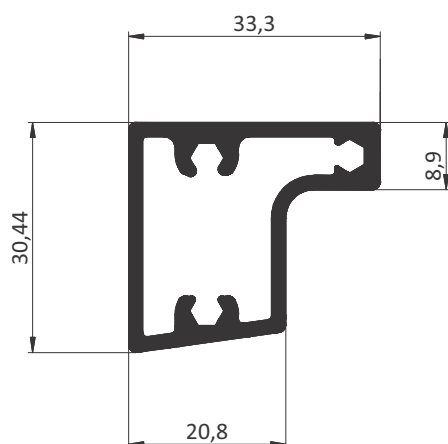
BX 707

1,155 kg/m

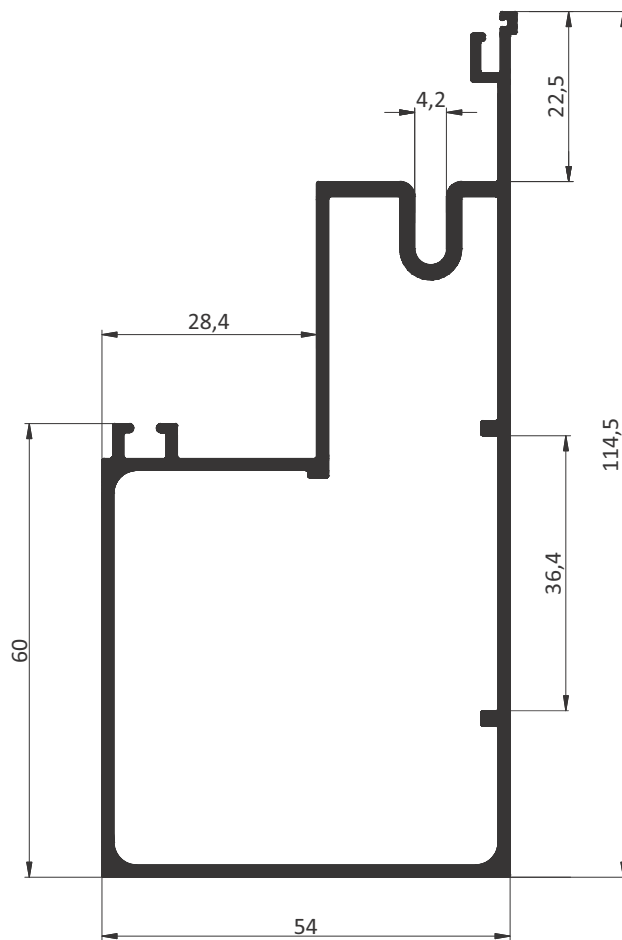


BX 708

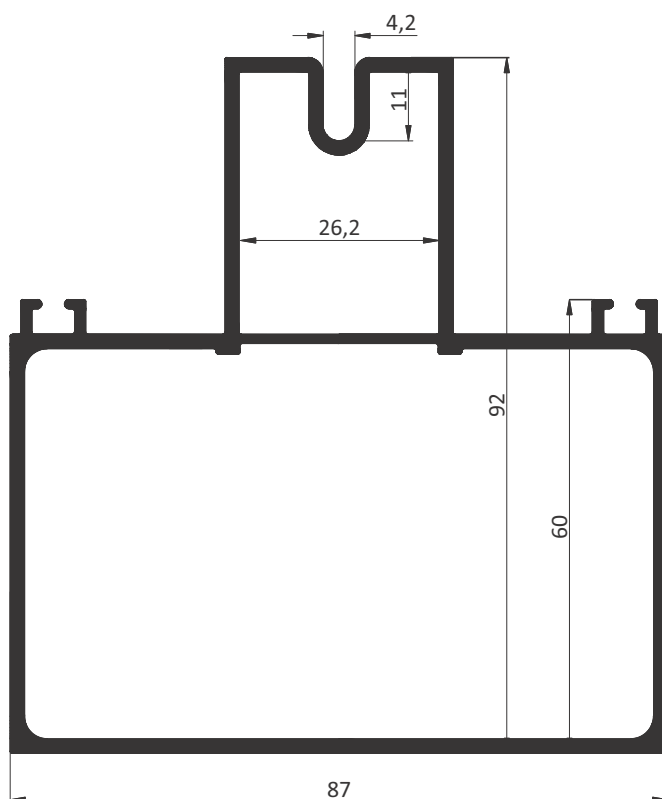
0,744 kg/m



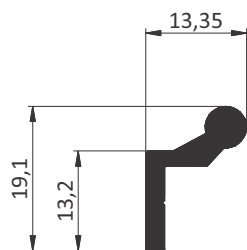
BX 709
1,589 kg/m



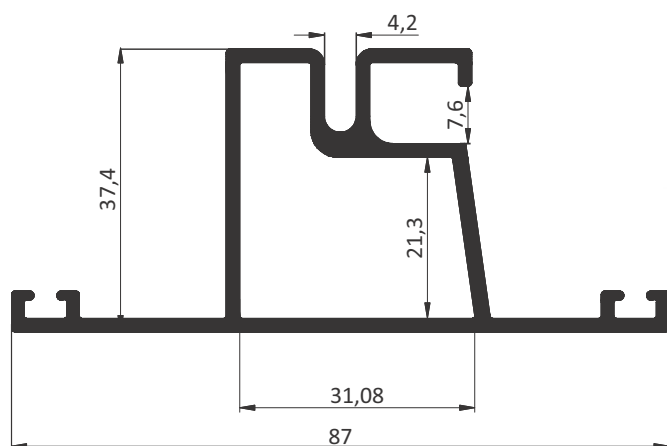
BX 710
2,117 kg/m



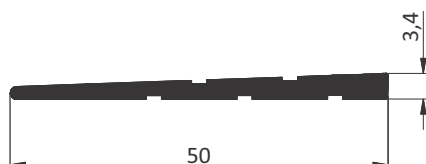
BX 711
0,209 kg/m



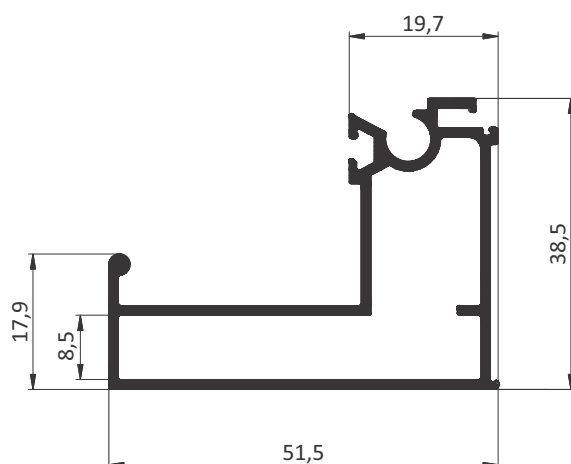
BX 713
1,165 kg/m



BX 715
0,330 kg/m

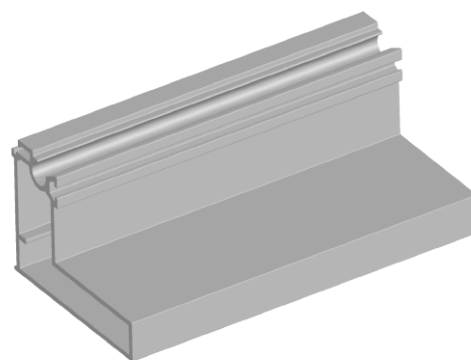
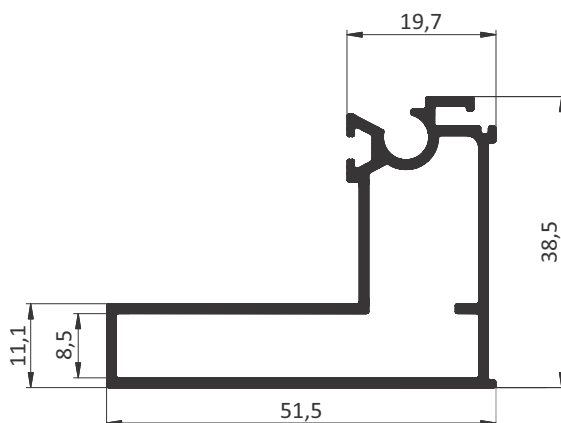


BX 716
0,715 kg/m



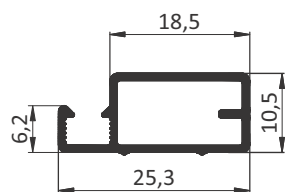
BX 717

0,682 kg/m



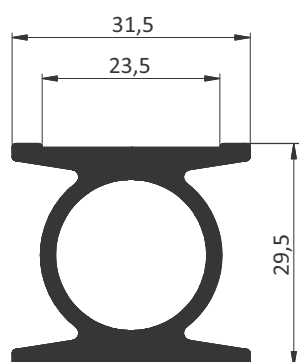
MT 0077

0,192 kg/m



BX 706

0,851 kg/m





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*Av Santa Paula S/N
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