

# ALUMINUM

## Standard Profile

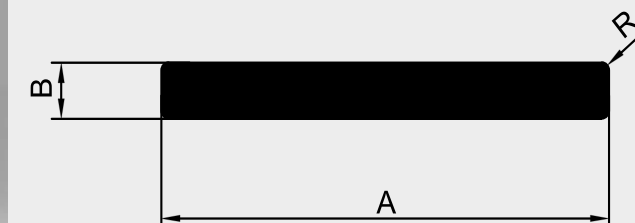
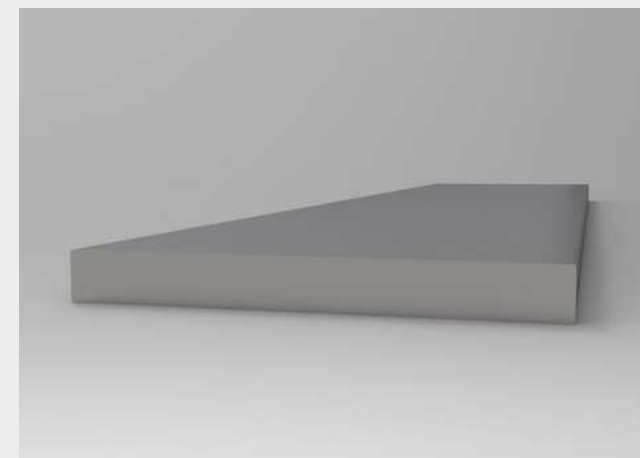


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| OTHER PROFILES                        |

# STANDARD PROFILES

## BAR

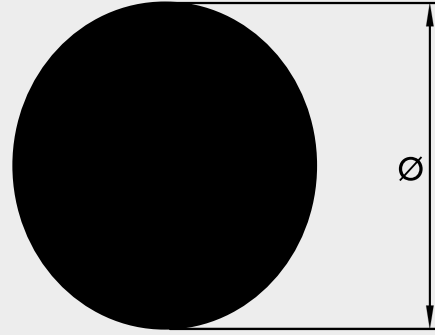
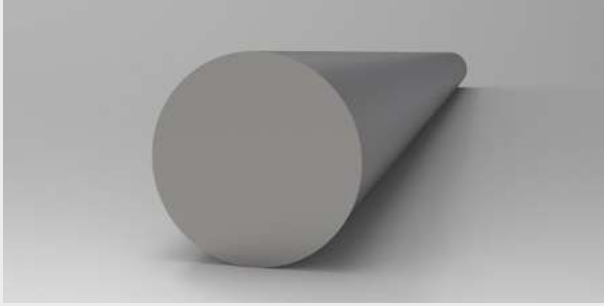


## PROFILE INFORMATION

| Profil No | A    | B   | R | Kg/M  |
|-----------|------|-----|---|-------|
| 2308      | 15   | 4   |   | 0,163 |
| 2314      | 15   | 8   |   | 0,325 |
| 2303      | 20   | 2   |   | 0,108 |
| 2302      | 20   | 4   |   | 0,217 |
| 2313      | 20   | 8   |   | 0,433 |
| 2311      | 35,9 | 3,9 |   | 0,375 |
| 2307      | 40   | 3   |   | 0,325 |
| 2317      | 40   | 6,4 |   | 0,688 |
| 2300      | 40   | 8   | 4 | 0,830 |
| 2316      | 50   | 7   |   | 0,948 |
| 2309      | 60   | 4   |   | 0,647 |
| 2318      | 60   | 6,4 |   | 1,035 |
| 2301      | 70   | 6   | 3 | 1,119 |
| 2312      | 160  | 5   |   | 2,168 |



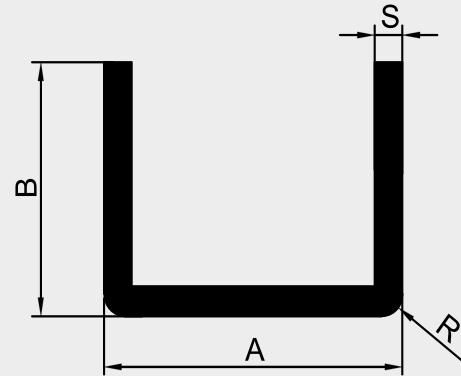
## ROD PROFILE



### PROFILE INFORMATION

| Profil No | Çap (Ø) | Kg/M  |
|-----------|---------|-------|
| 2403      | 8       | 0,136 |
| 2401      | 10      | 0,213 |
| 2402      | 12      | 0,307 |
| 3574      | 18,5    | 0,729 |
| 2404      | 22      | 1,030 |

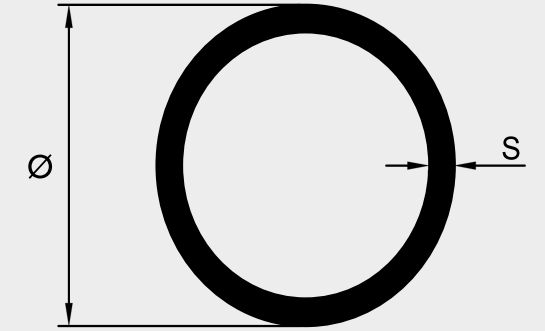
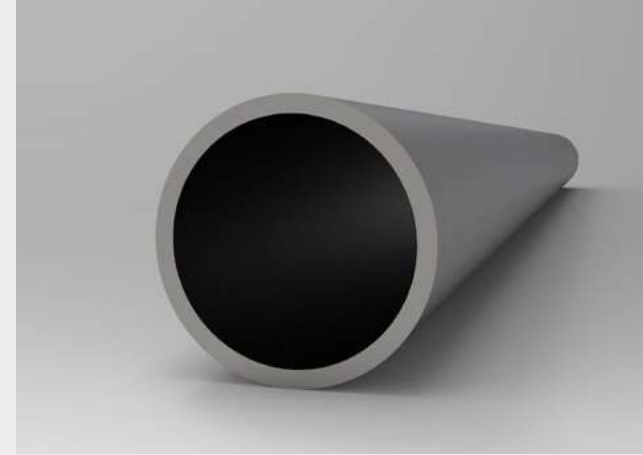
## U PROFILE



### PROFILE INFORMATION

| Profil No | A    | B  | R | S (mm) | Kg/M  |
|-----------|------|----|---|--------|-------|
| 10067     | 18   | 16 |   | 1      | 0,130 |
| 1501      | 20   | 20 |   | 1,5    | 0,231 |
| 4832      | 22,4 | 20 |   | 1,1    | 0,179 |
| 4053      | 24,2 | 25 |   | 1,6    | 0,309 |
| 10041     | 26   | 16 |   | 1      | 0,152 |
| 10042     | 34   | 16 |   | 1      | 0,174 |
| 2450      | 46   | 33 | 6 | 3      | 0,832 |
| 4841      | 120  | 10 |   | 1,2    | 0,448 |

## PIPE



### PROFILE INFORMATION

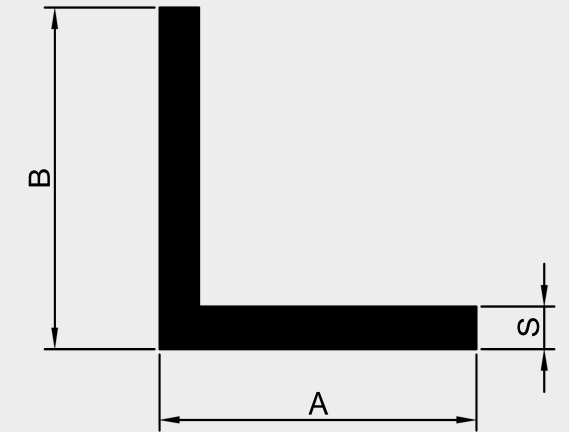
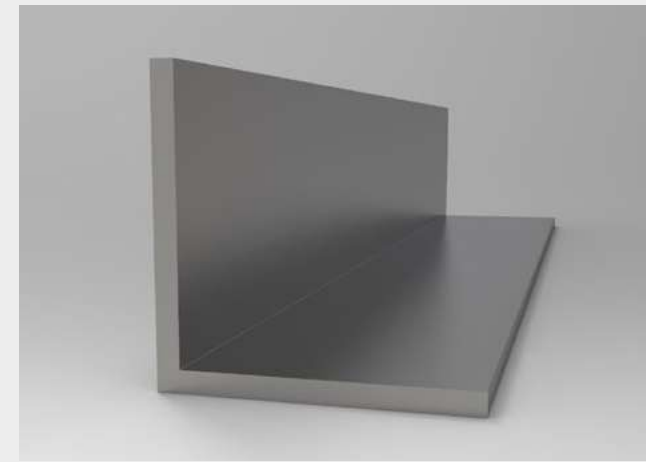
| Profil No | Çap (Ø) | S (mm) | Kg/M  |
|-----------|---------|--------|-------|
| 2114      | 8       | 0,85   | 0,052 |
| 2110      | 8       | 1      | 0,060 |
| 2109      | 10      | 1      | 0,077 |
| 2120      | 10      | 2,5    | 0,160 |
| 2121      | 13      | 1,2    | 0,121 |
| 2112      | 14      | 1,2    | 0,130 |
| 2100      | 16      | 1,1    | 0,140 |
| 2133      | 16      | 1,3    | 0,163 |
| 2101      | 16      | 1,5    | 0,185 |
| 2102      | 19      | 1,2    | 0,182 |
| 2119      | 22      | 1      | 0,179 |
| 2127      | 22,3    | 0,9    | 0,164 |
| 2132      | 23      | 1,5    | 0,275 |
| 2135      | 24      | 1      | 0,196 |
| 2148      | 24,9    | 1,2    | 0,241 |
| 2130      | 25      | 1      | 0,204 |
| 2149      | 25      | 1,2    | 0,243 |



## PROFILE INFORMATION

| Profil No | Çap (Ø) | S (mm) | Kg/M  |
|-----------|---------|--------|-------|
| 2111      | 25      | 1,2    | 0,243 |
| 2118      | 25      | 1,5    | 0,300 |
| 2115      | 25      | 2      | 0,393 |
| 2141      | 25,15   | 1,2    | 0,245 |
| 2126      | 25,5    | 0,9    | 0,189 |
| 1000      | 25,5    | 1,15   | 0,239 |
| 2125      | 28,4    | 0,9    | 0,211 |
| 5502      | 29,7    | 2,3    | 0,526 |
| 2123      | 30      | 2      | 0,477 |
| 2144      | 32      | 1,4    | 0,366 |
| 2122      | 32,6    | 1      | 0,269 |
| 2113      | 35      | 1,3    | 0,373 |
| 2145      | 35      | 1,5    | 0,428 |
| 2104      | 35      | 1,7    | 0,482 |
| 2103      | 35      | 2      | 0,561 |
| 2105      | 35      | 3      | 0,818 |
| 2146      | 39,8    | 3      | 0,940 |
| 2140      | 40      | 1,5    | 0,492 |
| 2147      | 45,3    | 2,5    | 0,905 |
| 2138      | 48      | 3,5    | 1,326 |
| 2106      | 50      | 1,2    | 0,499 |
| 2107      | 50      | 1,5    | 0,620 |
| 2128      | 50      | 1,8    | 0,739 |
| 2108      | 50      | 2      | 0,817 |
| 2116      | 60      | 3      | 1,455 |

## ANGLE



### PROFILE DESCRIPTION

*Angle profiles, which play an active role in many areas with their robust fabrication and qualified use, are produced by our brand with care and precision and are offered to you in different sizes and dimensions.*

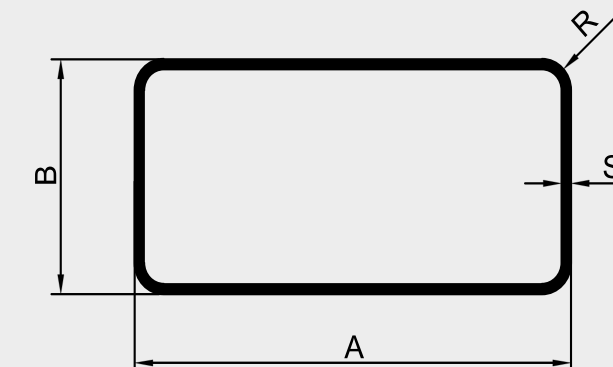
### PROFILE INFORMATION

| Profil No | A  | B  | S (mm) | Kg/M  |
|-----------|----|----|--------|-------|
| 2027      | 15 | 15 | 1,1    | 0,086 |
| 2000      | 15 | 15 | 2      | 0,151 |
| 2046      | 20 | 10 | 1,5    | 0,116 |
| 2009      | 20 | 20 | 1,1    | 0,116 |
| 2001      | 20 | 20 | 2      | 0,206 |
| 2045      | 25 | 15 | 1,5    | 0,157 |
| 2010      | 25 | 25 | 1,1    | 0,145 |
| 2017      | 30 | 10 | 1,1    | 0,116 |

## PROFILE INFORMATION

| Profil No | A   | B  | S (mm) | Kg/M  |
|-----------|-----|----|--------|-------|
| 2002      | 30  | 10 | 2      | 0,206 |
| 2018      | 30  | 20 | 1,1    | 0,146 |
| 2003      | 30  | 20 | 2      | 0,260 |
| 2004      | 30  | 30 | 1,1    | 0,176 |
| 2014      | 30  | 30 | 1,5    | 0,238 |
| 2015      | 30  | 30 | 2      | 0,315 |
| 2005      | 40  | 10 | 1,1    | 0,146 |
| 2006      | 40  | 20 | 1,3    | 0,207 |
| 2011      | 40  | 30 | 1,2    | 0,225 |
| 2007      | 40  | 40 | 1,2    | 0,257 |
| 2024      | 40  | 40 | 1,5    | 0,317 |
| 3580      | 40  | 40 | 1,75   | 0,369 |
| 2016      | 40  | 40 | 4      | 0,824 |
| 2012      | 50  | 30 | 1,2    | 0,256 |
| 2019      | 50  | 50 | 2      | 0,531 |
| 2008      | 60  | 10 | 1,2    | 0,224 |
| 2021      | 60  | 20 | 1,2    | 0,256 |
| 2013      | 60  | 30 | 2      | 0,477 |
| 2022      | 80  | 20 | 1,2    | 0,321 |
| 2044      | 80  | 80 | 5      | 2,100 |
| 2043      | 80  | 80 | 6      | 2,503 |
| 2023      | 120 | 40 | 1,8    | 0,767 |

## BOX



## PROFILE DESCRIPTION

*Our Standard Profiles which is indispensable pieces to daily life, with quantity production in every area our product being preferred frequently. Like all of our product scale meticulous work and quality are in the foreground.*

## PROFILE INFORMATION

| Profil No | A  | B  | S (mm) | R | Kg/M  |
|-----------|----|----|--------|---|-------|
| 2200      | 10 | 10 | 1      |   | 0,097 |
| 2250      | 14 | 14 | 1,2    |   | 0,165 |
| 2511      | 14 | 14 | 1,5    |   | 0,204 |
| 2520      | 17 | 12 | 1,5    |   | 0,212 |
| 2206      | 20 | 10 | 1,4    |   | 0,206 |
| 2215      | 20 | 20 | 1,2    |   | 0,245 |
| 1050      | 20 | 20 | 1,5    | 3 | 0,285 |
| 2202      | 20 | 20 | 1,8    |   | 0,355 |

## PROFILE INFORMATION

| Profil No | A    | B    | S (mm) | R   | Kg/M  |
|-----------|------|------|--------|-----|-------|
| 2207      | 25   | 17   | 1      |     | 0,217 |
| 2203      | 25   | 25   | 1,3    |     | 0,334 |
| 3557      | 28,6 | 13,6 | 1      |     | 0,214 |
| 3214      | 29   | 29   | 1      | 2   | 0,297 |
| 2235      | 30   | 15   | 2      |     | 0,444 |
| 2251      | 30   | 20   | 1,2    |     | 0,309 |
| 2219      | 30   | 20   | 1,9    |     | 0,476 |
| 2204      | 30   | 30   | 1,5    |     | 0,464 |
| 2214      | 30   | 30   | 2      |     | 0,607 |
| 2208      | 40   | 20   | 1      |     | 0,314 |
| 2218      | 40   | 20   | 1,9    |     | 0,579 |
| 2230      | 40   | 20   | 2      |     | 0,607 |
| 2225      | 40   | 30   | 1      |     | 0,369 |
| 3459      | 40   | 30   | 1,5    | 1,5 | 0,539 |
| 2209      | 40   | 30   | 2      |     | 0,715 |
| 2205      | 40   | 40   | 1,2    |     | 0,505 |
| 2253      | 40   | 40   | 1,5    |     | 0,626 |
| 3215      | 50   | 20   | 1      | 4   | 0,353 |
| 3491      | 50   | 20   | 1,3    | 4   | 0,455 |
| 2240      | 50   | 20   | 1,5    |     | 0,545 |
| 2236      | 50   | 20   | 2      |     | 0,715 |
| 2211      | 50   | 25   | 1,5    |     | 0,585 |
| 2252      | 50   | 30   | 1,5    | 2   | 0,618 |
| 2242      | 60   | 20   | 1,3    |     | 0,545 |
| 2220      | 60   | 20   | 1,9    |     | 0,785 |

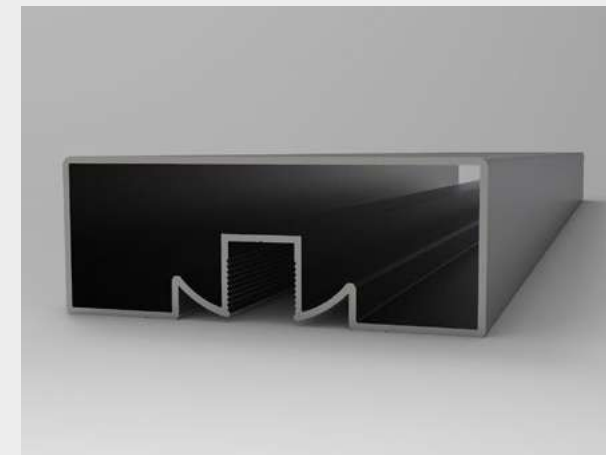
## PROFILE INFORMATION

| Profil No | A    | B    | S (mm) | R   | Kg/M  |
|-----------|------|------|--------|-----|-------|
| 3490      | 60   | 30   | 1,3    | 4   | 0,596 |
| 2234      | 60   | 30   | 2      |     | 0,932 |
| 2245      | 60   | 30   | 3      |     | 1,366 |
| 2224      | 60   | 40   | 1,3    |     | 0,686 |
| 2226      | 65   | 50   | 2,2    |     | 1,320 |
| 2246      | 68,5 | 38,5 | 4      |     | 2,146 |
| 3493      | 75   | 30   | 1,3    | 4   | 0,702 |
| 2213      | 75   | 32   | 1,5    |     | 0,846 |
| 2221      | 75   | 32   | 1,9    |     | 1,062 |
| 1049      | 80   | 20   | 2      | 3   | 1,023 |
| 2201      | 80   | 40   | 1,5    |     | 0,952 |
| 1048      | 80   | 40   | 2      | 3   | 1,239 |
| 2247      | 80   | 40   | 4      |     | 2,428 |
| 2243      | 84   | 44   | 1,5    |     | 1,016 |
| 2244      | 85,8 | 55,6 | 1,8    | 2,8 | 1,328 |
| 2227      | 86   | 50   | 2,2    |     | 1,569 |
| 2248      | 88,5 | 48,5 | 4      |     | 2,797 |
| 2212      | 95   | 50   | 1,5    |     | 1,155 |
| 3489      | 100  | 50   | 1,3    | 4   | 1,016 |
| 2210      | 100  | 50   | 1,5    |     | 1,196 |
| 2239      | 100  | 50   | 2,2    |     | 1,737 |
| 2228      | 128  | 50   | 2,2    |     | 2,070 |
| 2223      | 136  | 136  | 1,8    | 2   | 2,610 |
| 2249      | 150  | 50   | 2      | 1   | 2,122 |
| 2231      | 150  | 80   | 2,8    | 2,5 | 3,391 |



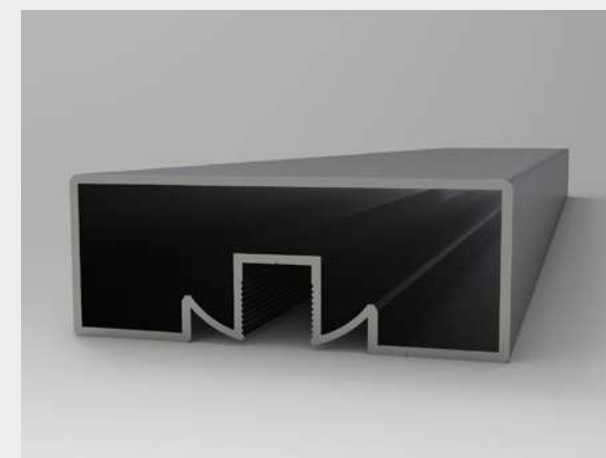
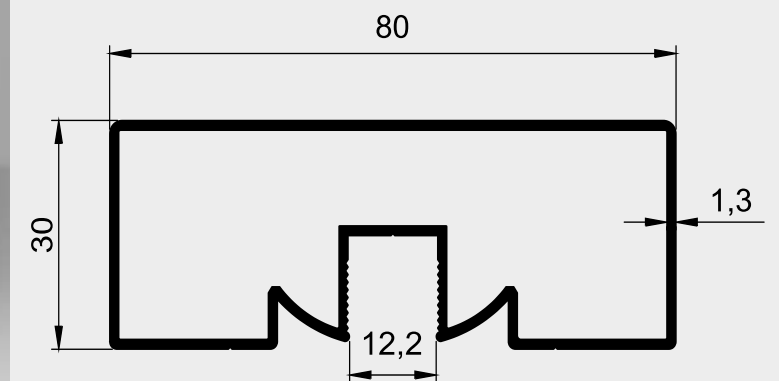
# STAIR RAILING PROFILES

## SQUARE HANDRAIL PROFILES



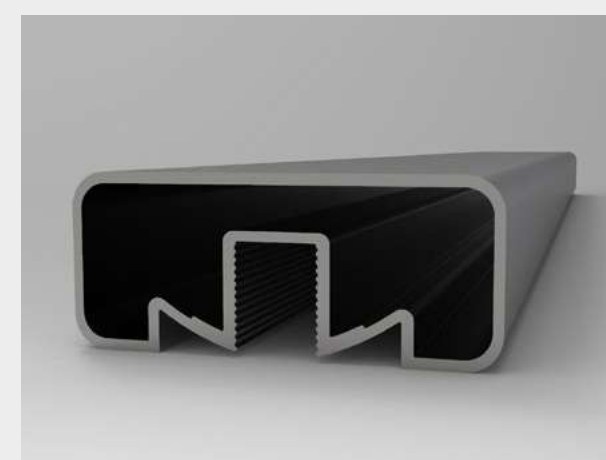
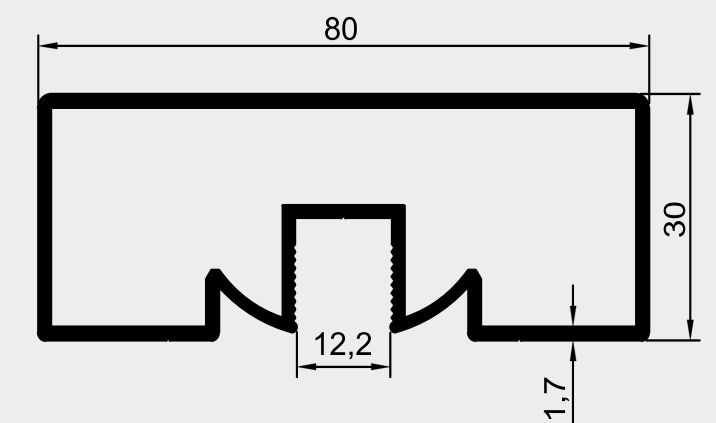
2535

0,901 Kg/M



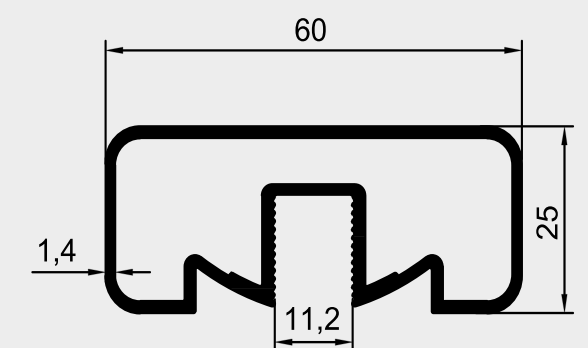
2502

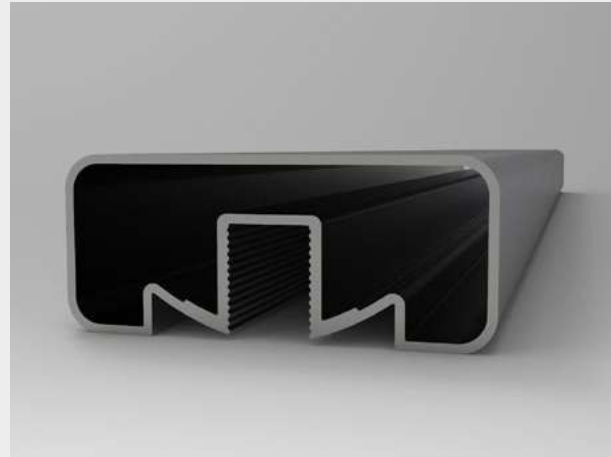
1,146 Kg/M



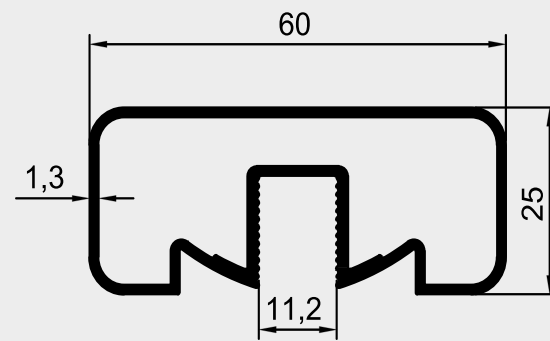
2512

0,855 Kg/M

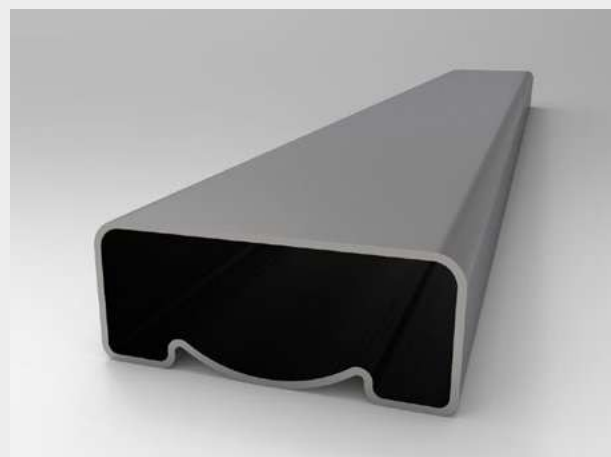
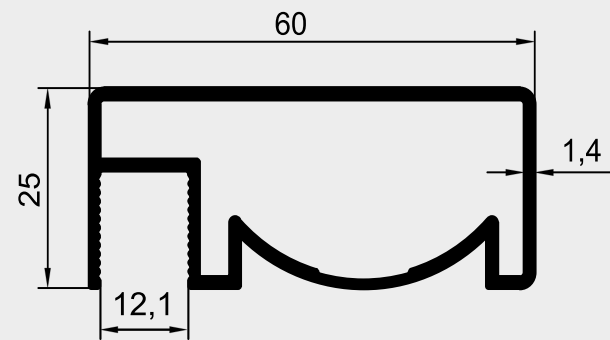


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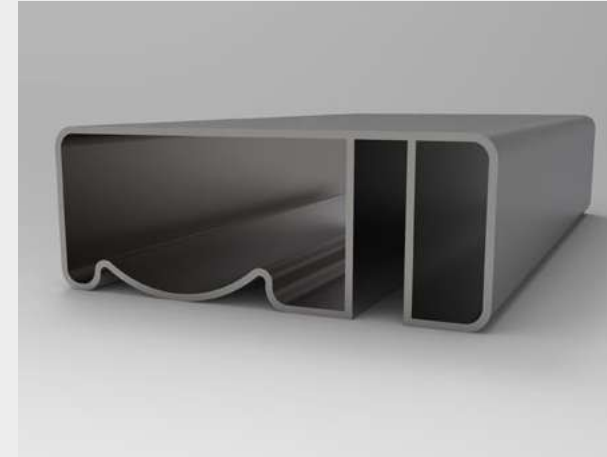
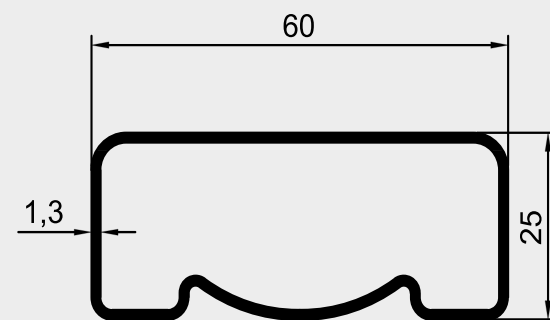
0,743 Kg/M

**2508**

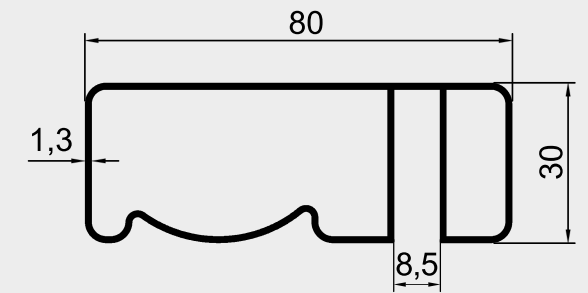
0,716 Kg/M

**2545**

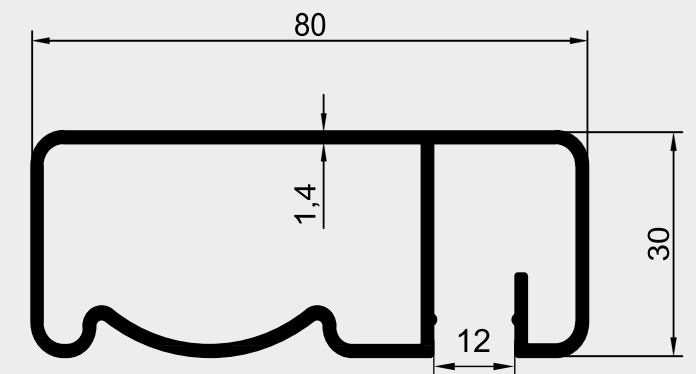
0,588 Kg/M

**2549**

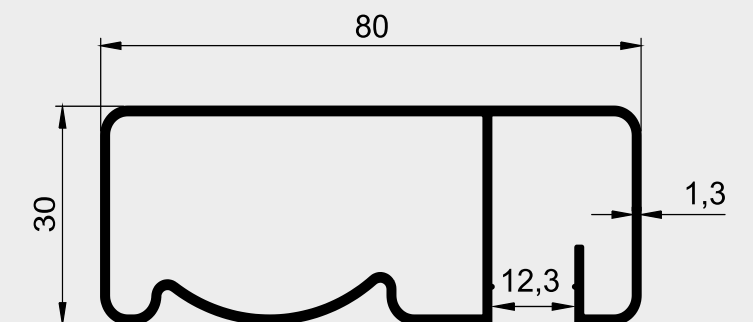
0,930 Kg/M

**2513**

0,940 Kg/M

**2525**

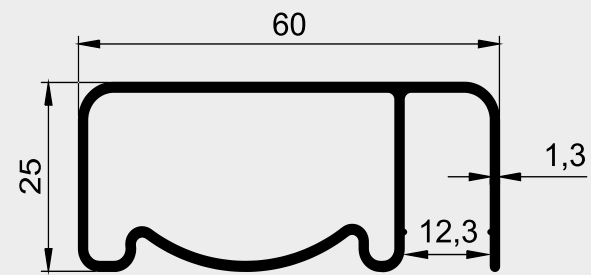
0,856 Kg/M





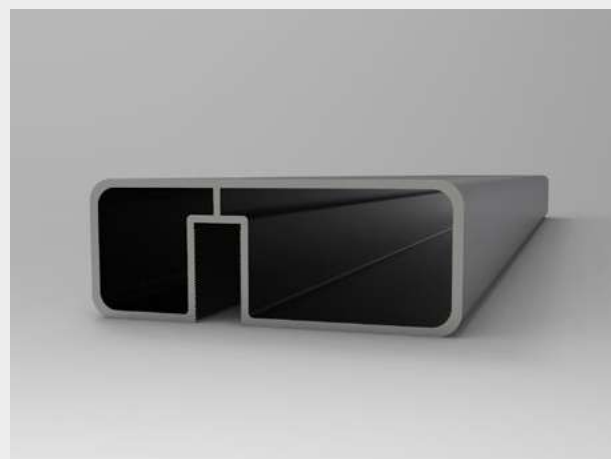
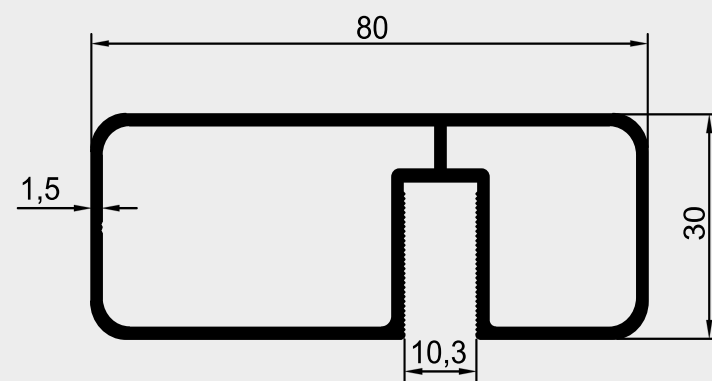
2526

0,626 Kg/M



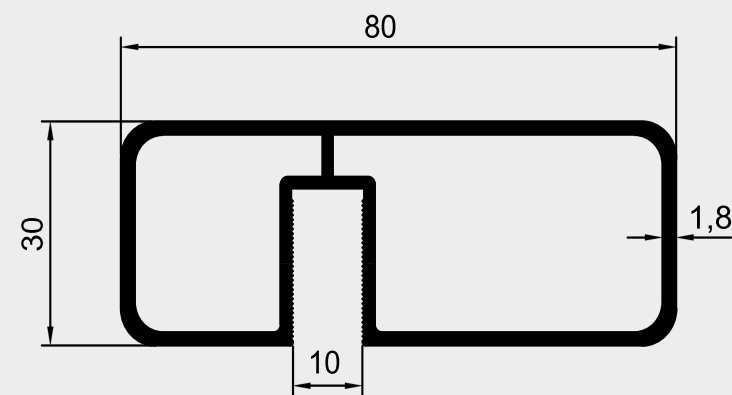
2544

1,065 Kg/M



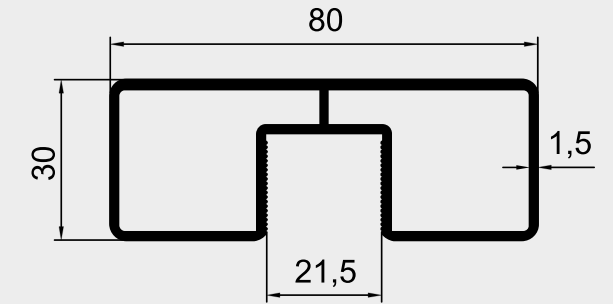
2536

1,248 Kg/M



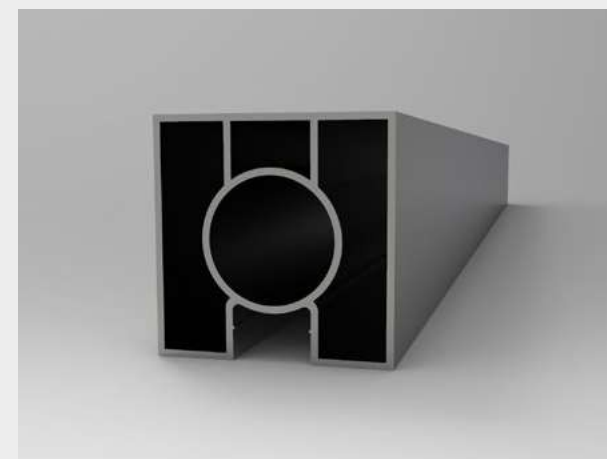
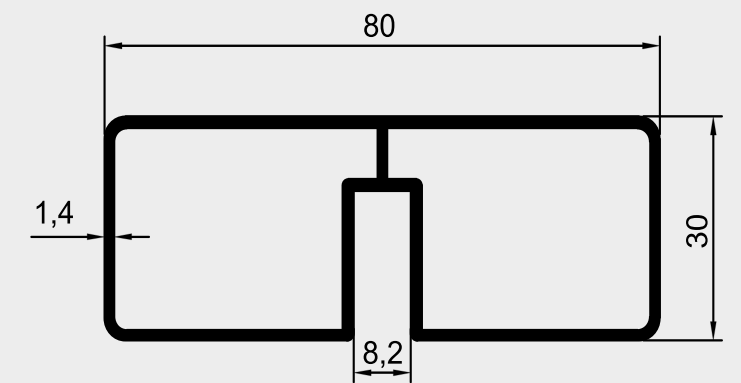
2550

1,103 Kg/M



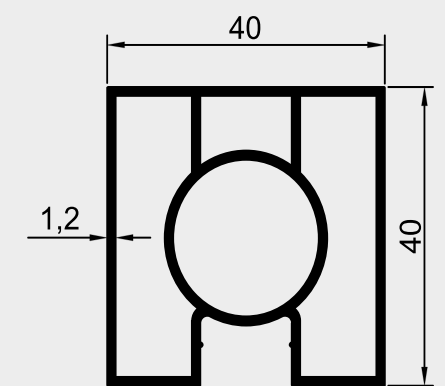
2537

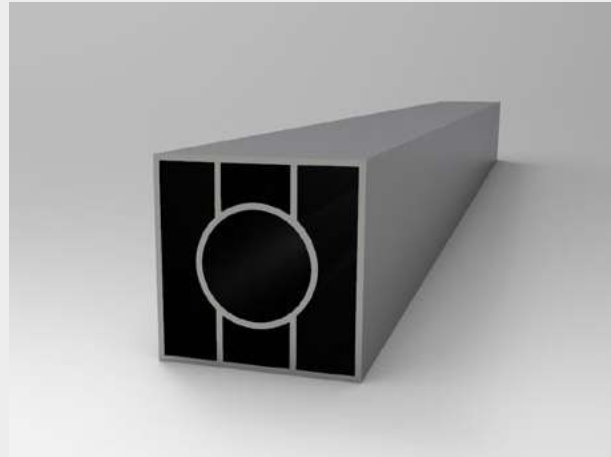
1,045 Kg/M



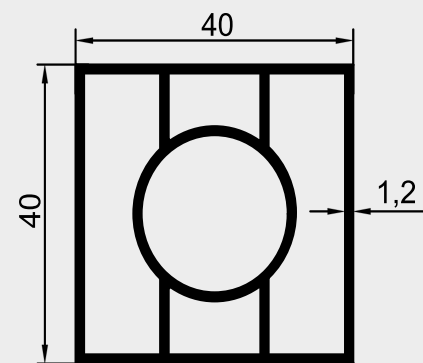
2501

0,814 Kg/M

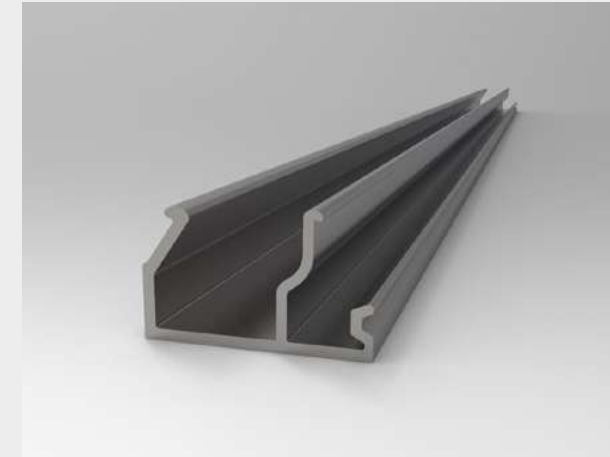
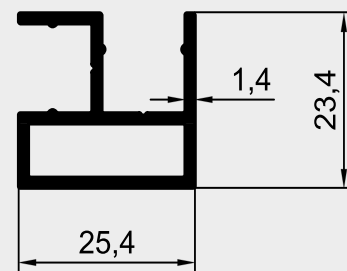


**2523**

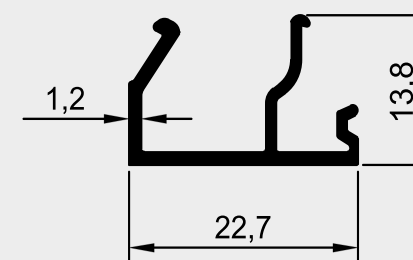
0,856 Kg/M

**2509**

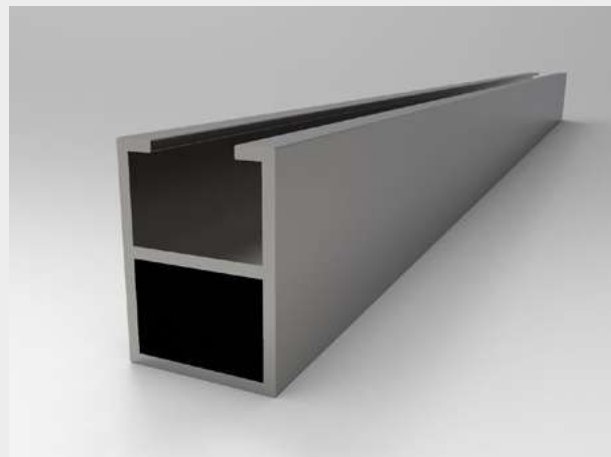
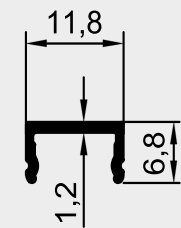
0,392 Kg/M

**2540**

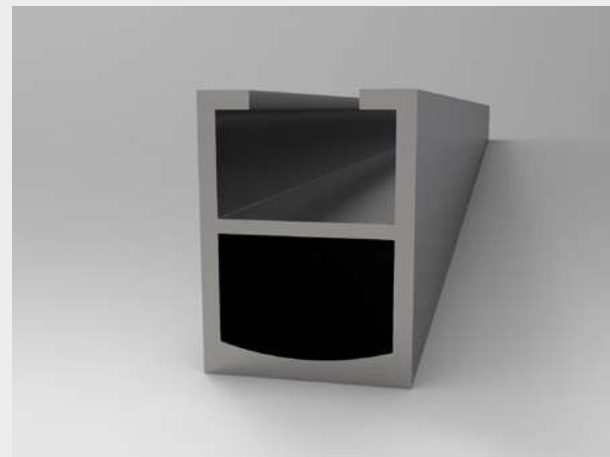
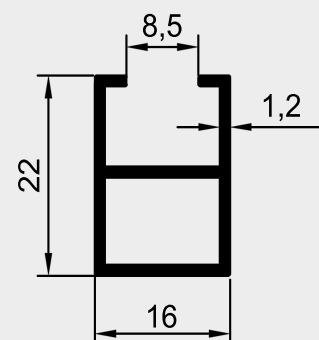
0,176 Kg/M

**2510**

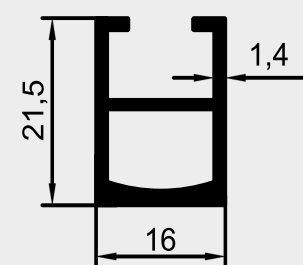
0,071 Kg/M

**2527**

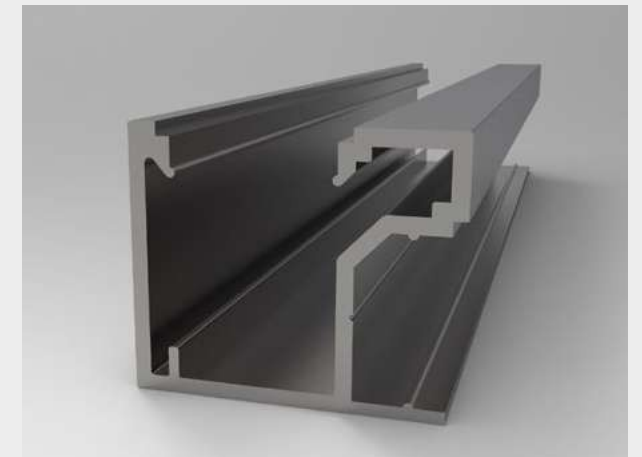
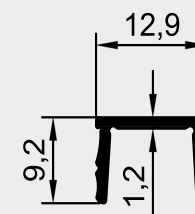
0,248 Kg/M

**2503**

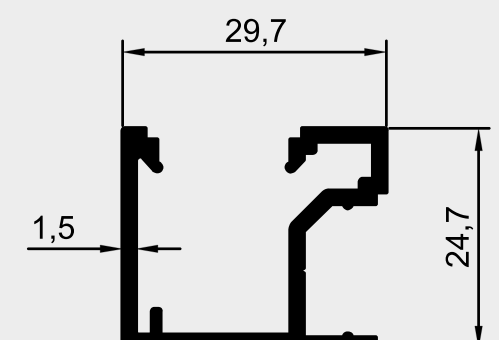
0,294 Kg/M

**2504**

0,092 Kg/M

**2546**

0,409 Kg/M

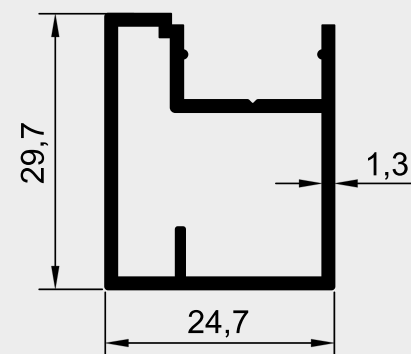






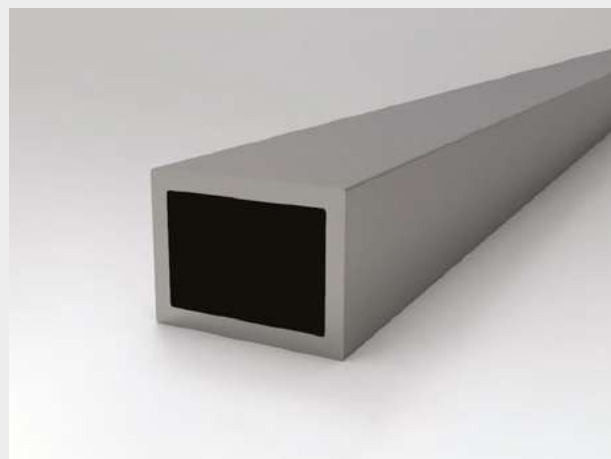
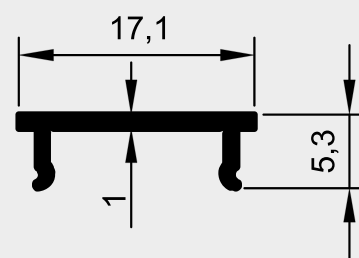
2552

0,409 Kg/M



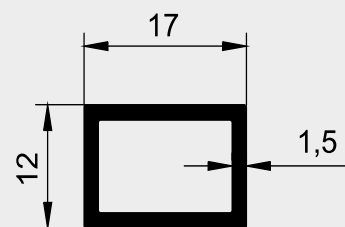
2547

0,065 Kg/M



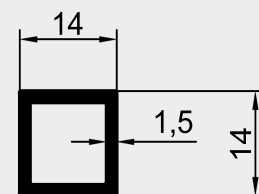
2520

0,212 Kg/M



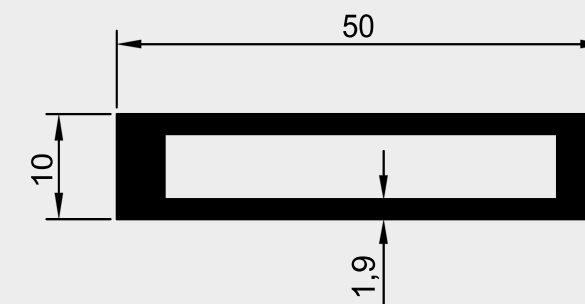
2511

0,204 Kg/M



2541

0,680 Kg/M



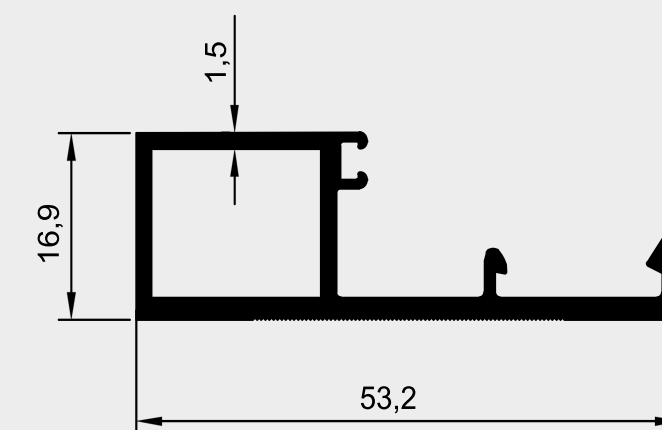
2533

0,260 Kg/M



2539

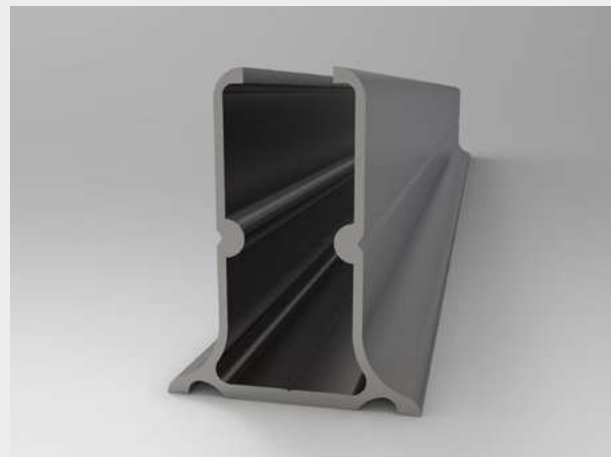
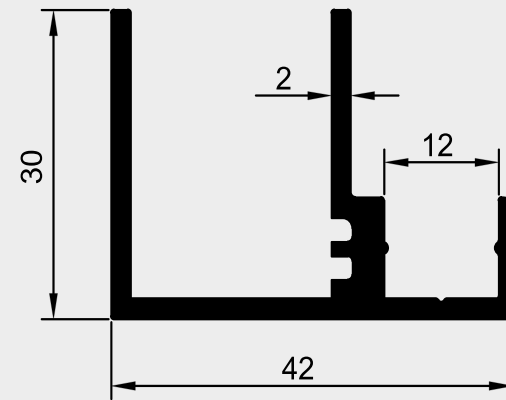
0,555 Kg/M



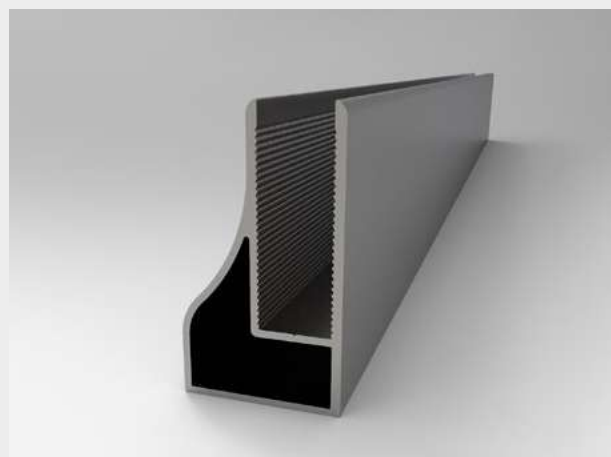
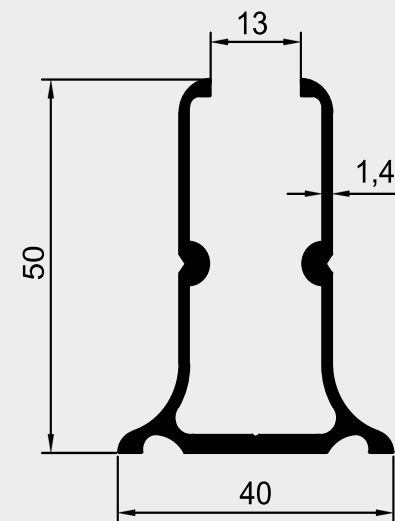


**2532**

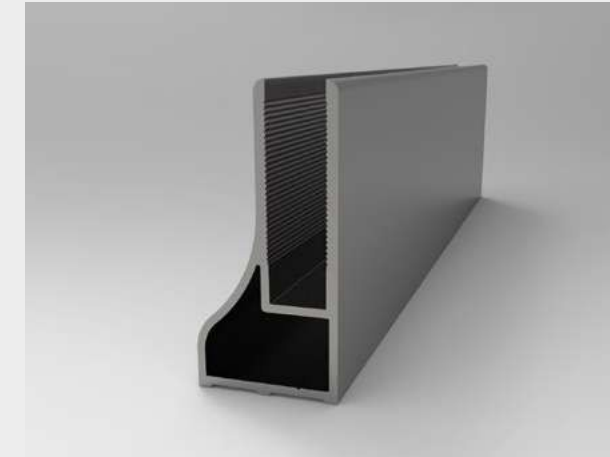
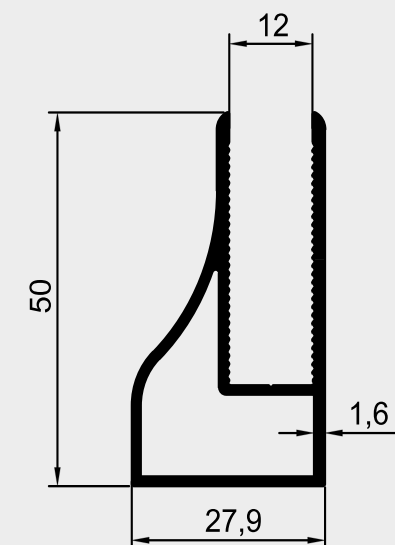
0,636 Kg/M

**2500**

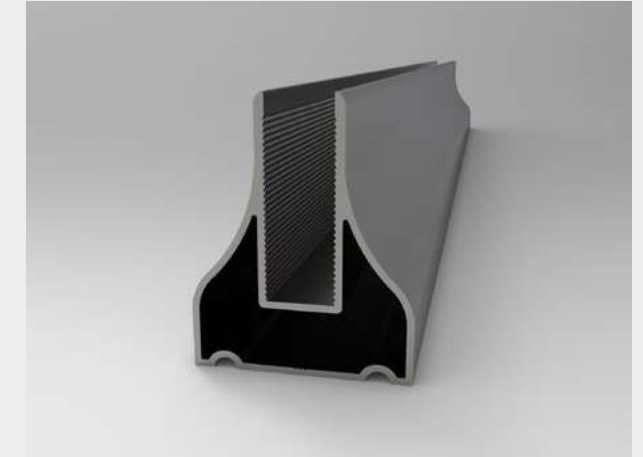
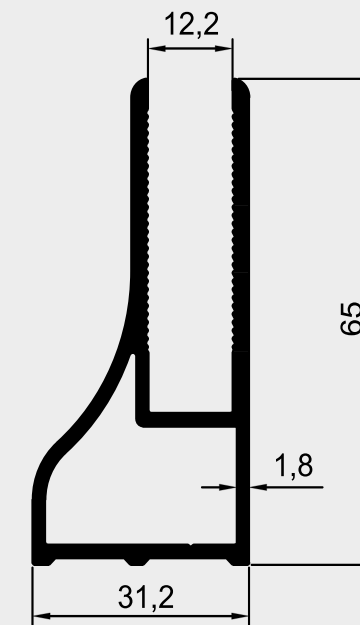
0,691 Kg/M

**2522**

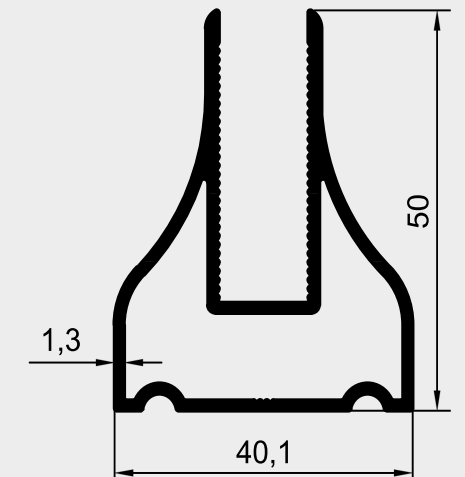
0,640 Kg/M

**2516**

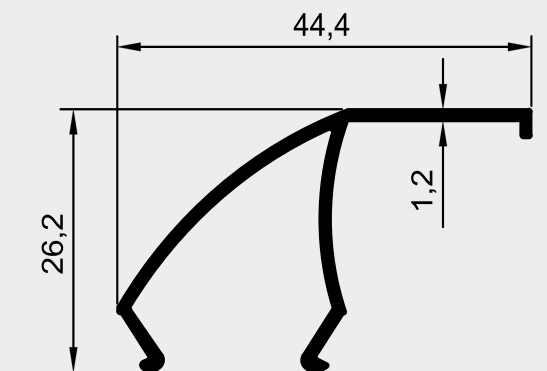
1,030 Kg/M

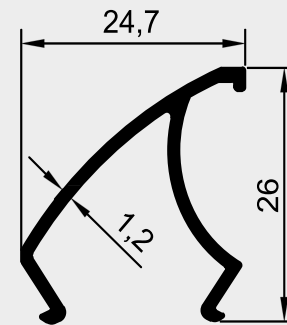
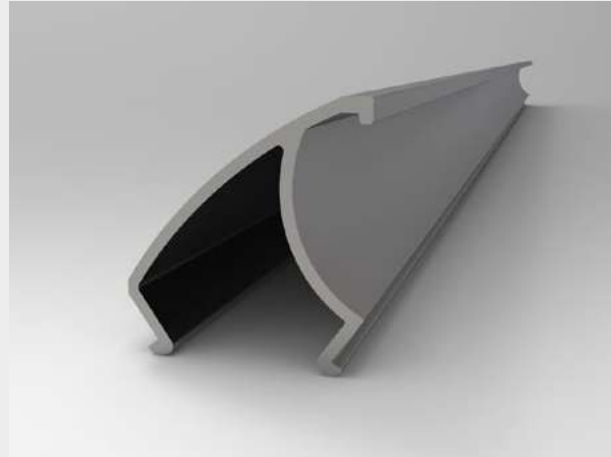
**2515**

0,757 Kg/M

**2530**

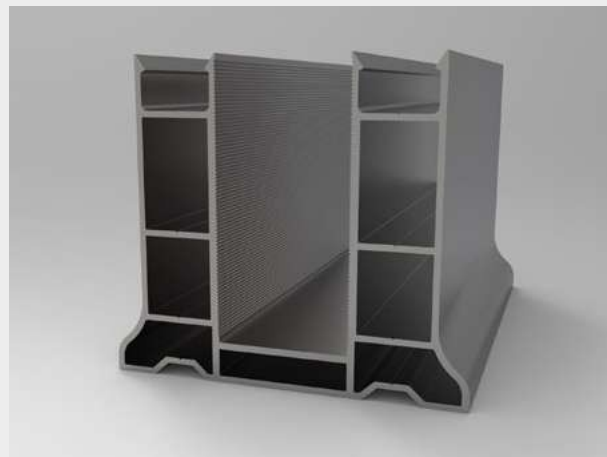
0,290 Kg/M





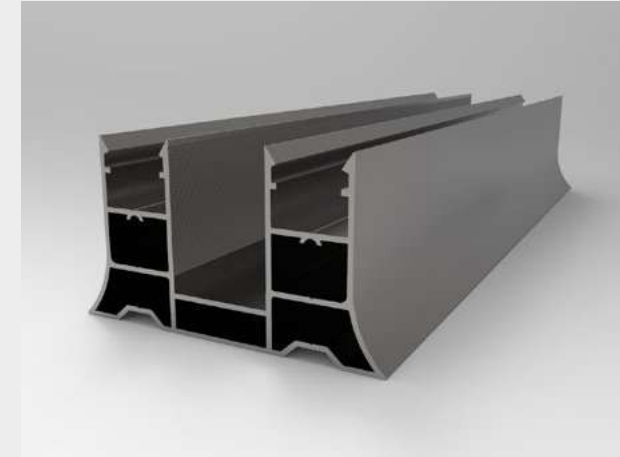
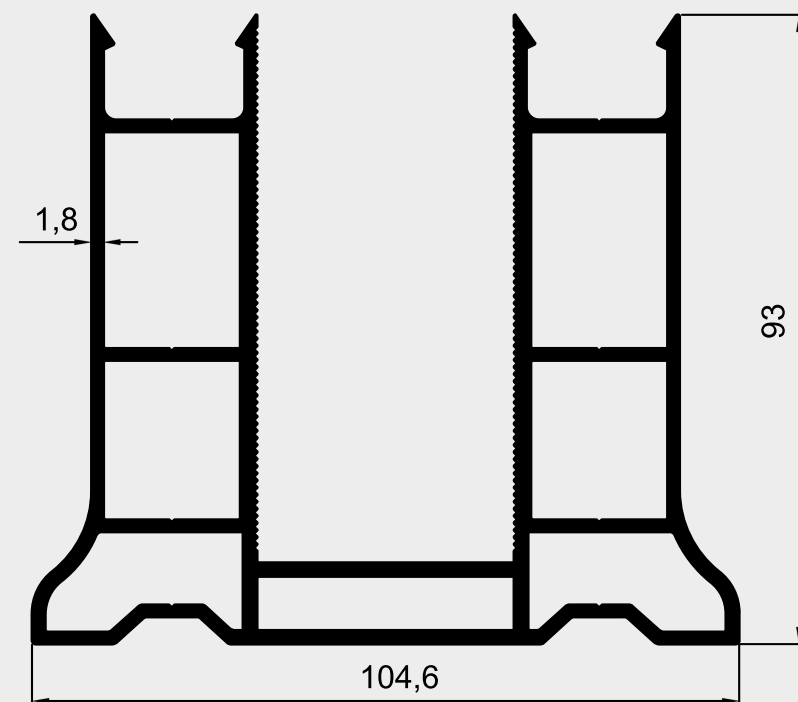
2531

0,228 Kg/M



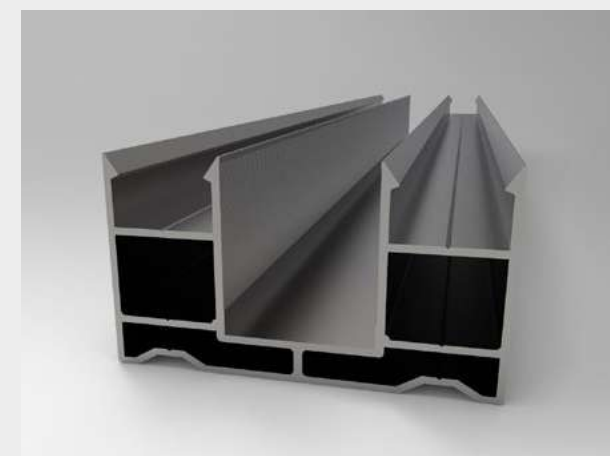
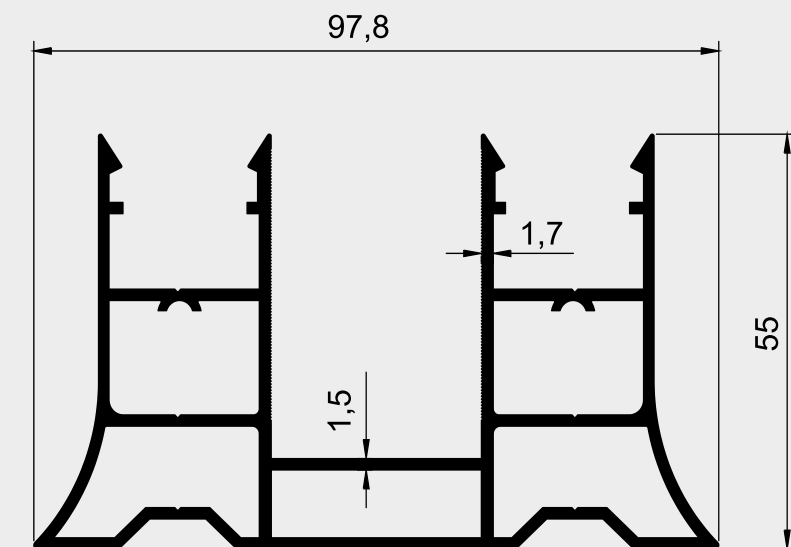
2551

3,382 Kg/M



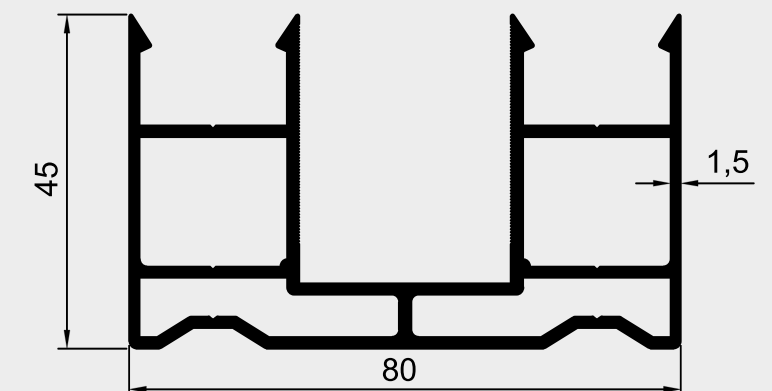
2528

1,908 Kg/M

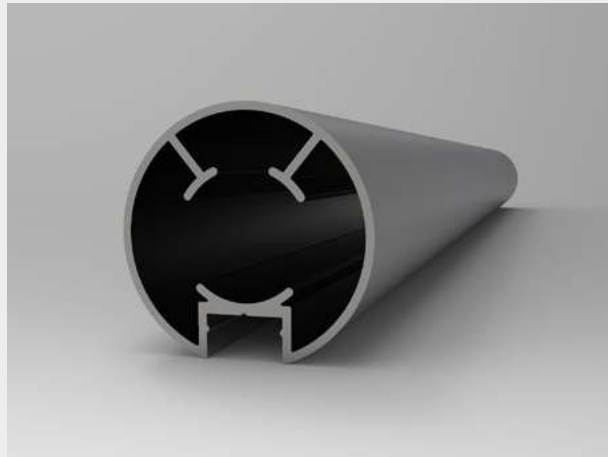


2538

1,583 Kg/M

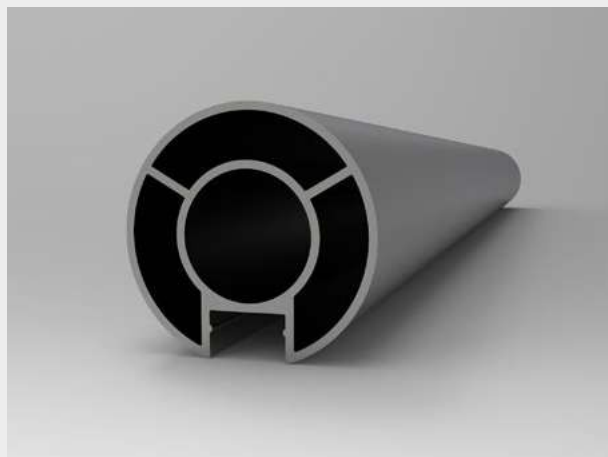
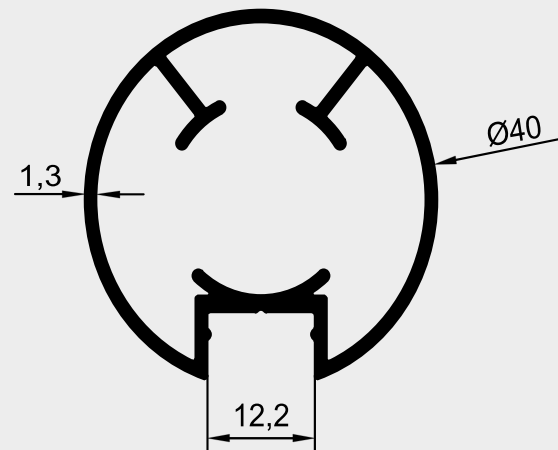


## ROUND HANDRAIL PROFILES



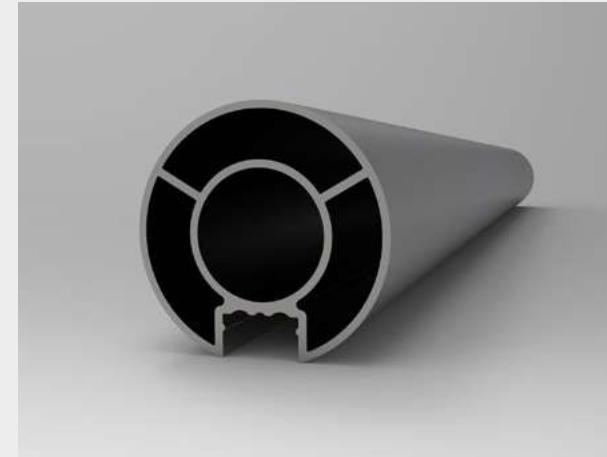
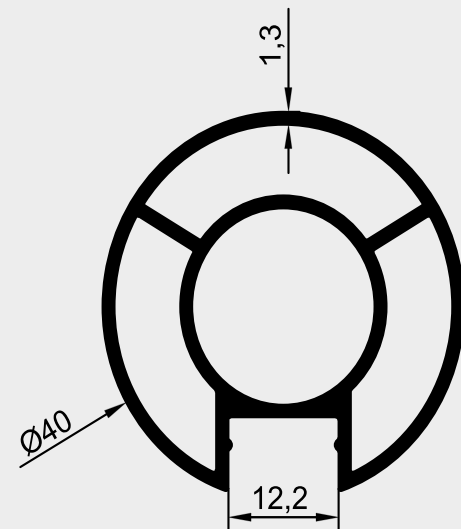
2505

0,632 Kg/M



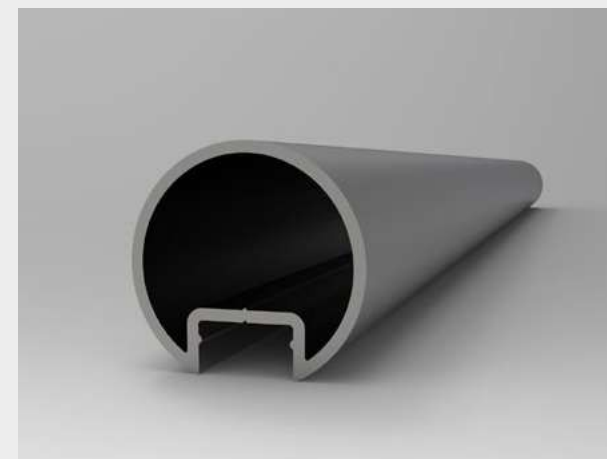
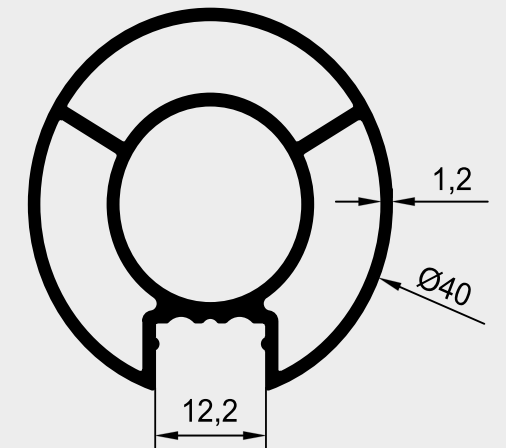
2507

0,756 Kg/M



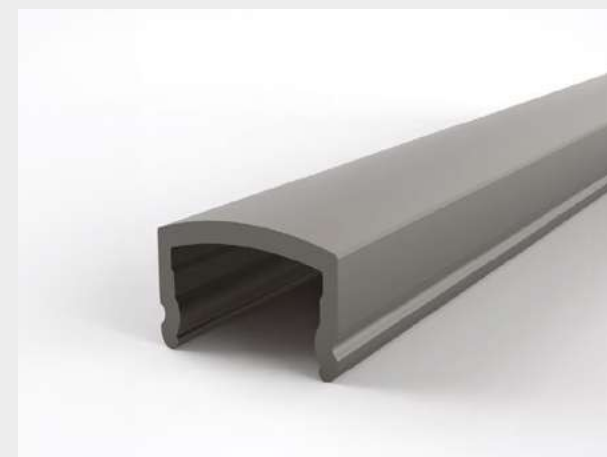
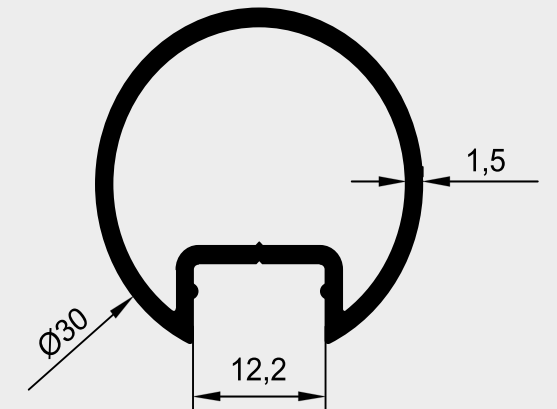
2514

0,712 Kg/M



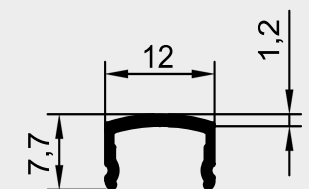
2548

0,412 Kg/M



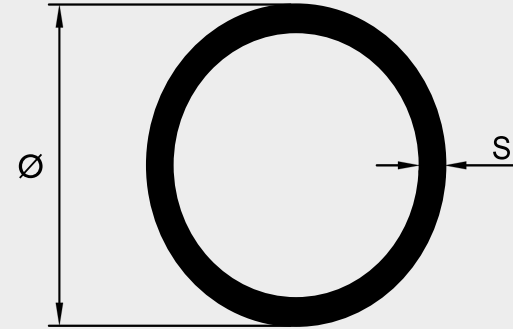
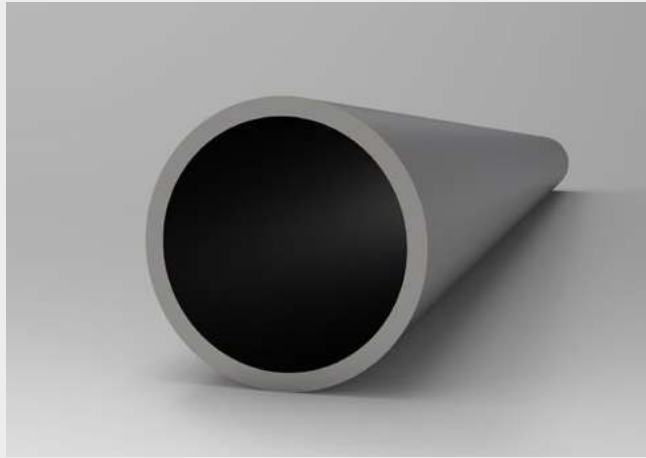
2506

0,073 Kg/M





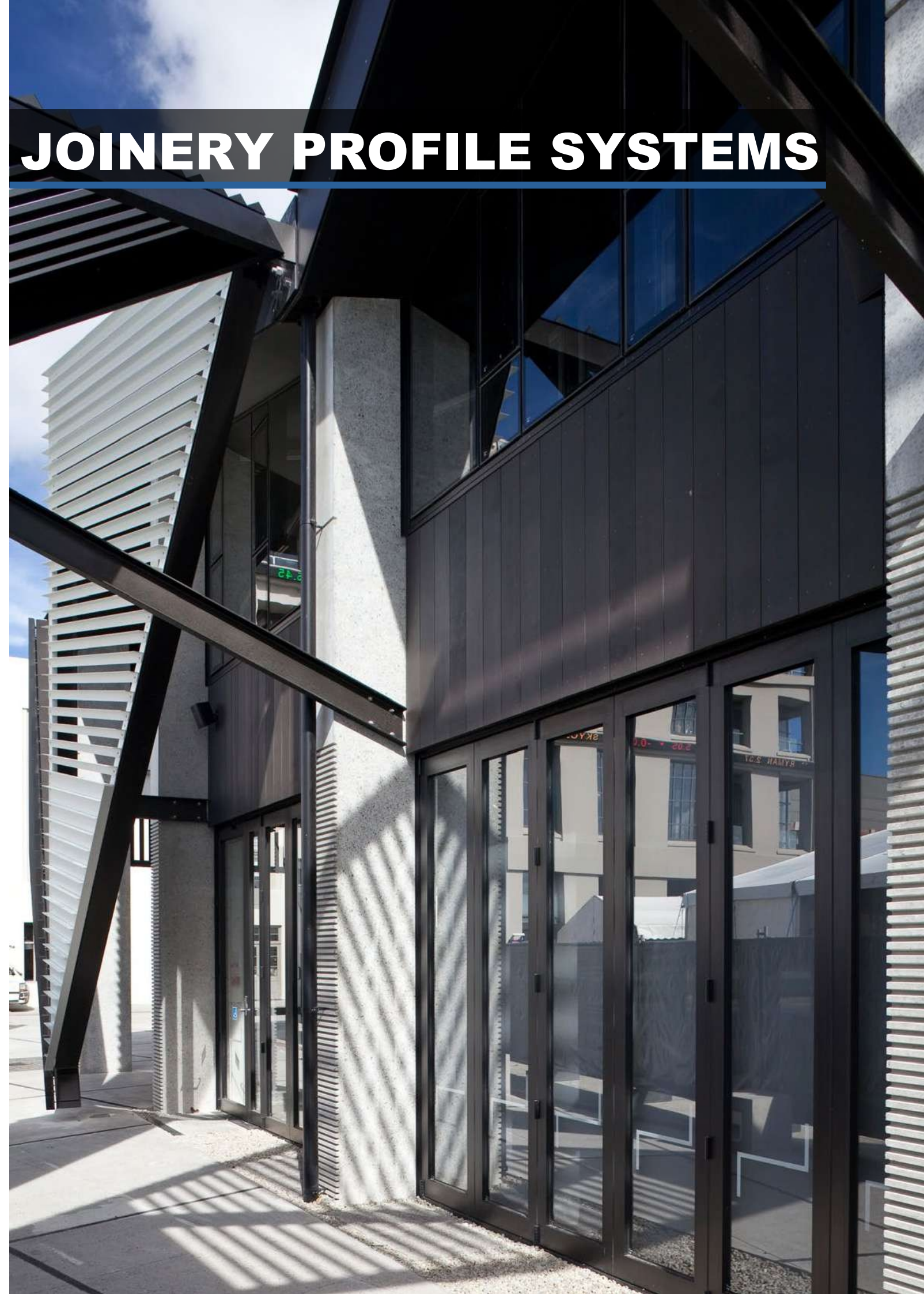
## PIPE



### PROFILE INFORMATION

| Profil No | Çap (Ø) | S (mm) | Kg/M  |
|-----------|---------|--------|-------|
| 2100      | 16      | 1,1    | 0,140 |
| 2133      | 16      | 1,3    | 0,163 |
| 2101      | 16      | 1,5    | 0,185 |
| 2102      | 19      | 1,2    | 0,182 |
| 2123      | 30      | 2      | 0,476 |
| 2113      | 35      | 1,3    | 0,373 |
| 2145      | 35      | 1,5    | 0,428 |
| 2103      | 35      | 2      | 0,561 |
| 2104      | 35      | 1,7    | 0,482 |
| 2105      | 35      | 3      | 0,818 |
| 2140      | 40      | 1,5    | 0,492 |
| 2106      | 50      | 1,2    | 0,500 |
| 2107      | 50      | 1,5    | 0,619 |
| 2128      | 50      | 1,8    | 0,739 |
| 2108      | 50      | 2      | 0,817 |

## JOINERY PROFILE SYSTEMS



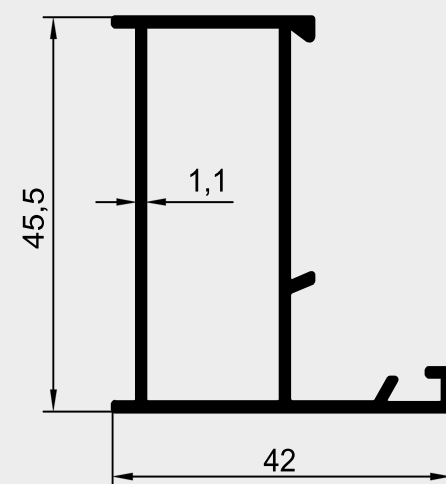


## ALDOX SYSTEM PROFILES



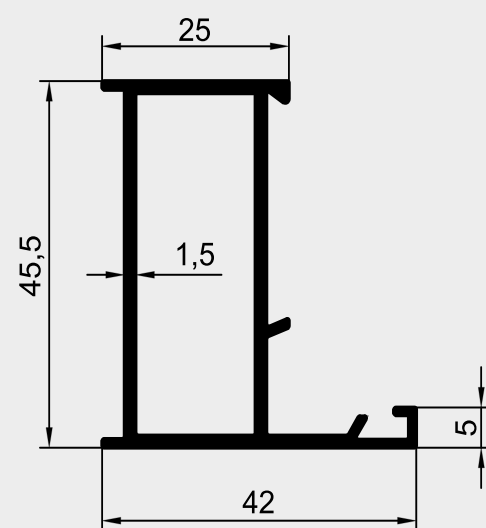
5627

0,498 Kg/M



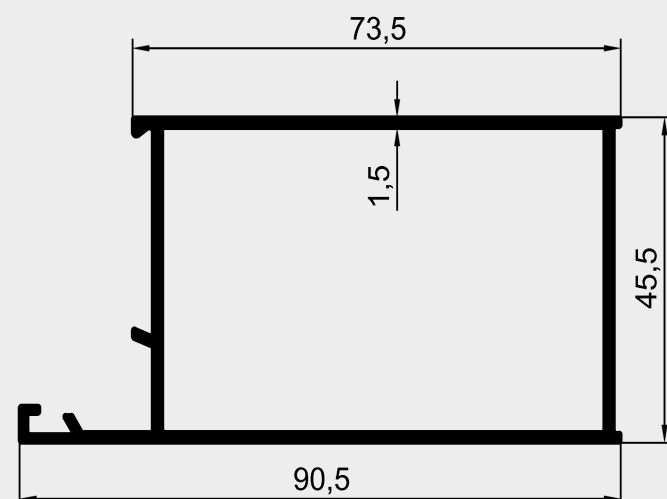
5643

0,639 Kg/M



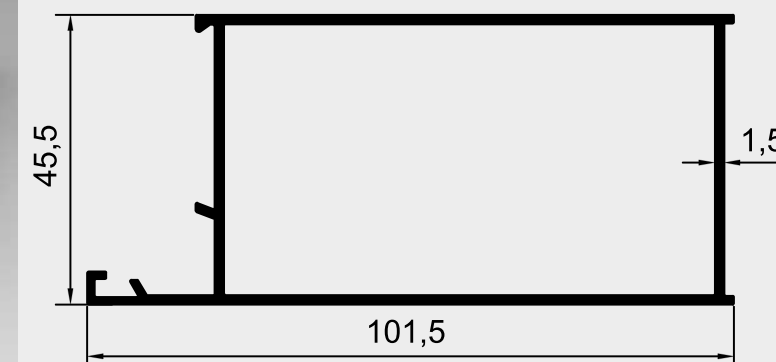
5653

1,050 Kg/M



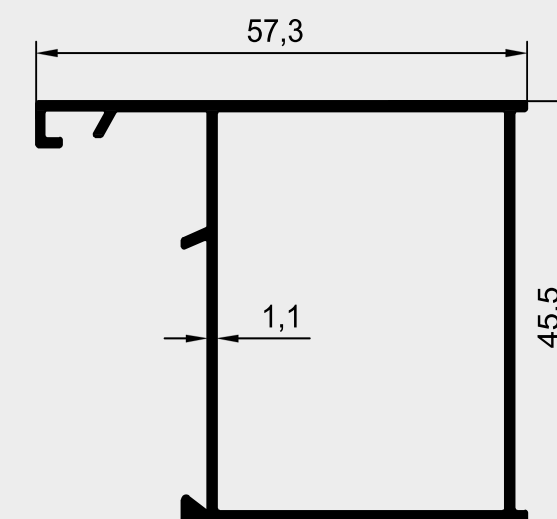
5635

1,140 Kg/M



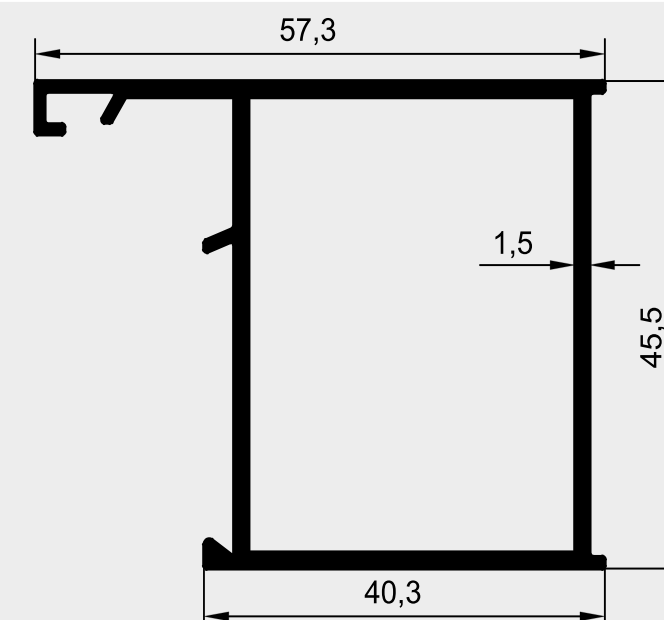
5630

0,590 Kg/M



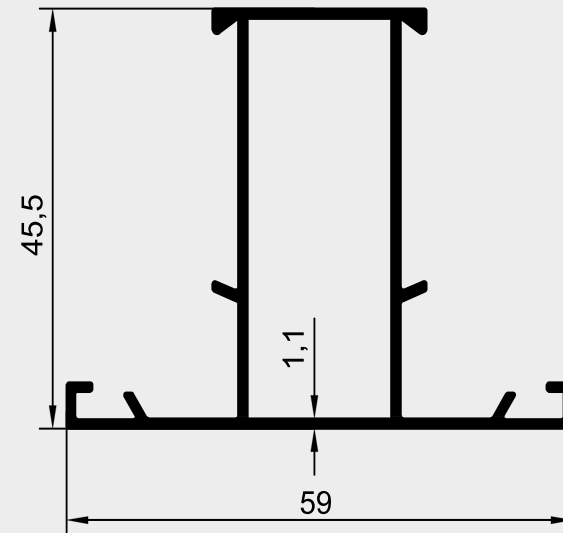
5646

0,766 Kg/M

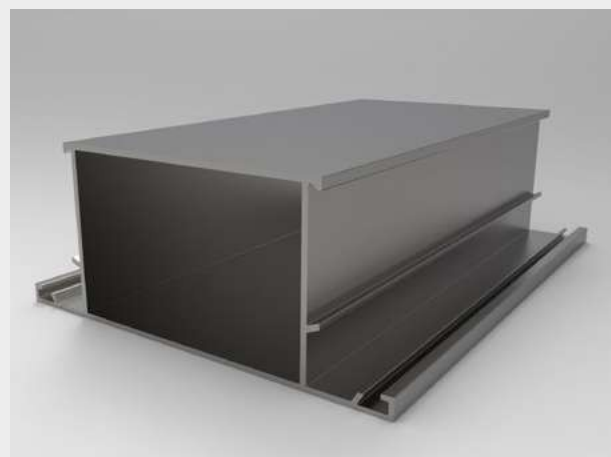
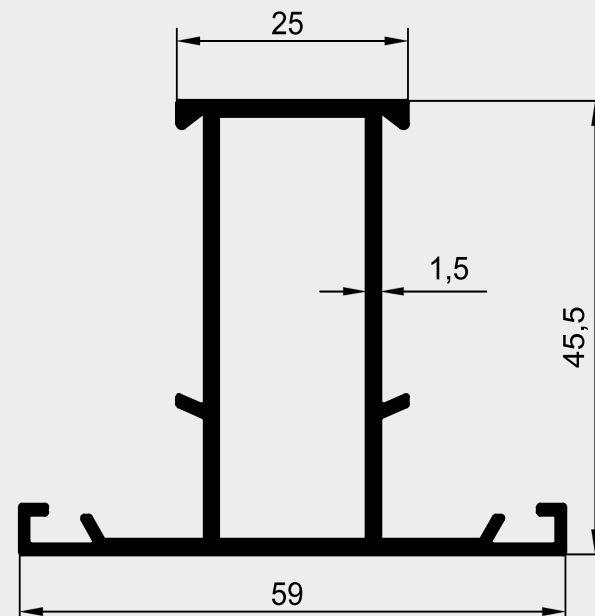


**5628**

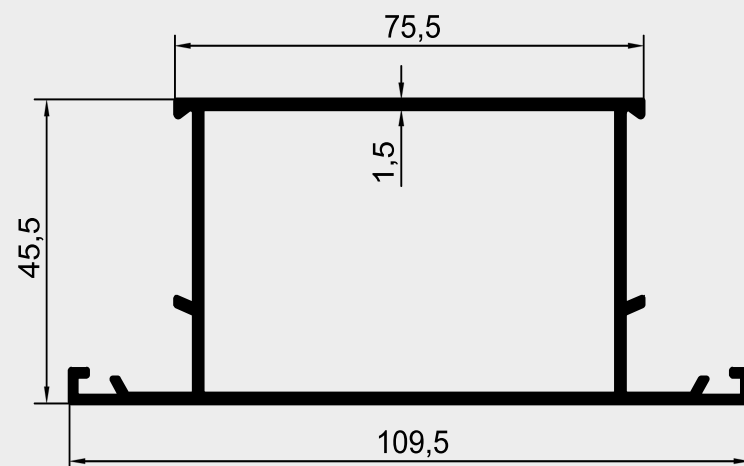
0,589 Kg/M

**5644**

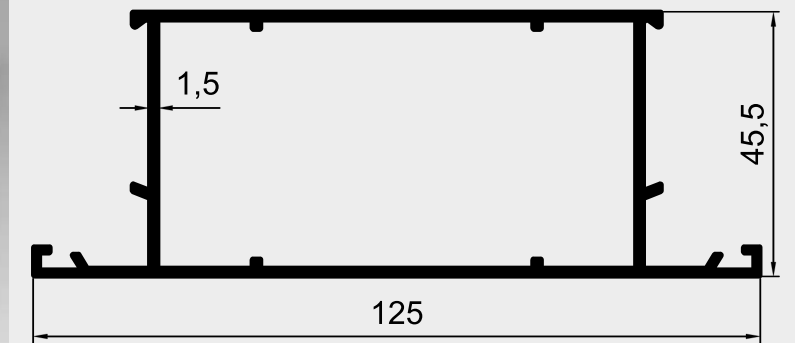
0,742 Kg/M

**5654**

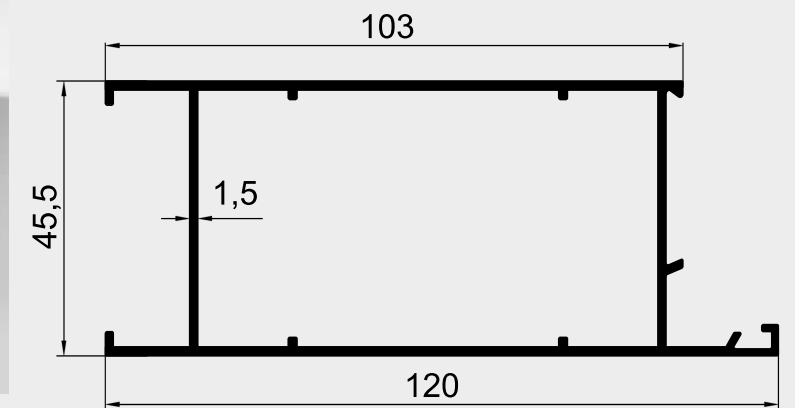
1,176 Kg/M

**5634**

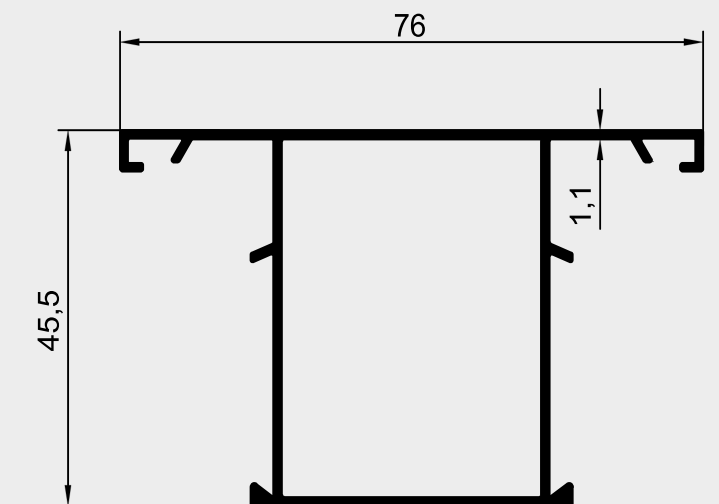
1,329 Kg/M

**5636**

1,337 Kg/M

**5631**

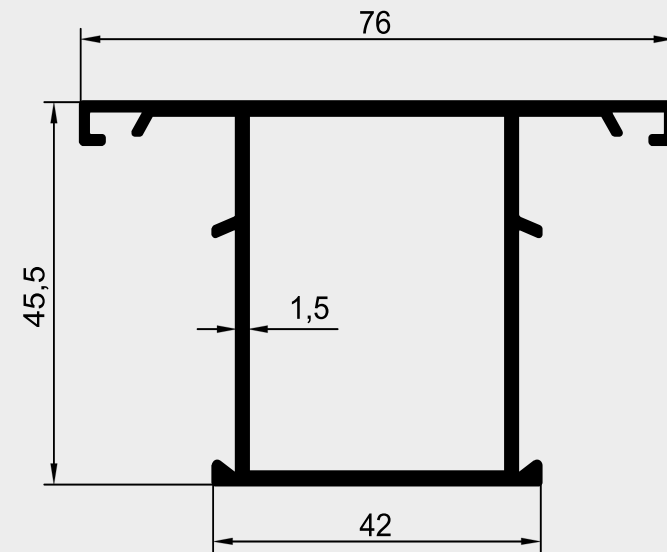
0,691 Kg/M





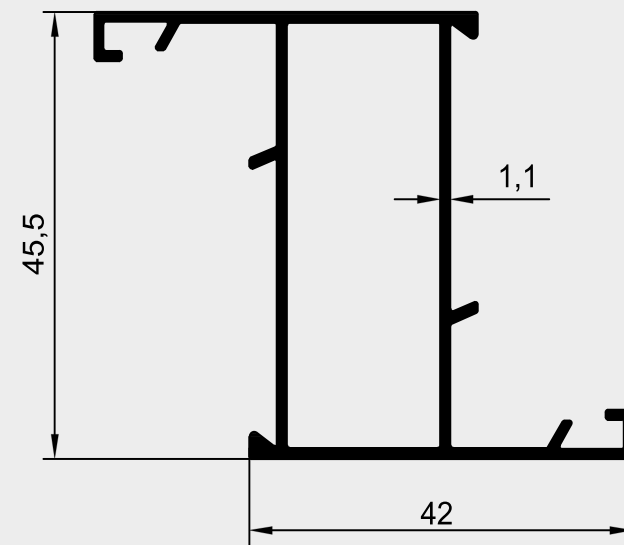
5647

0,879 Kg/M



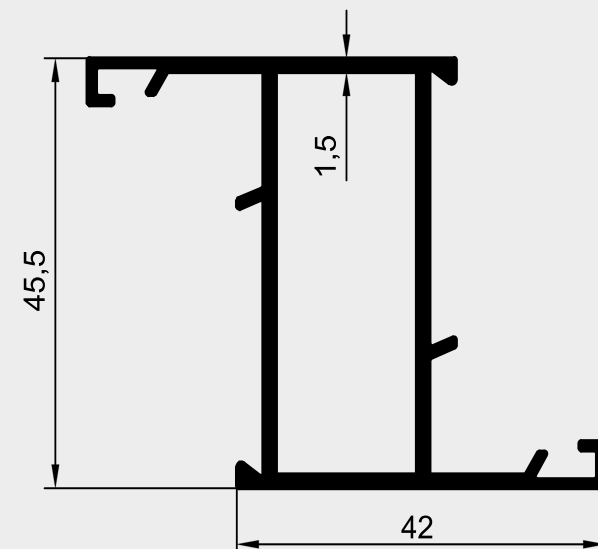
5629

0,590 Kg/M



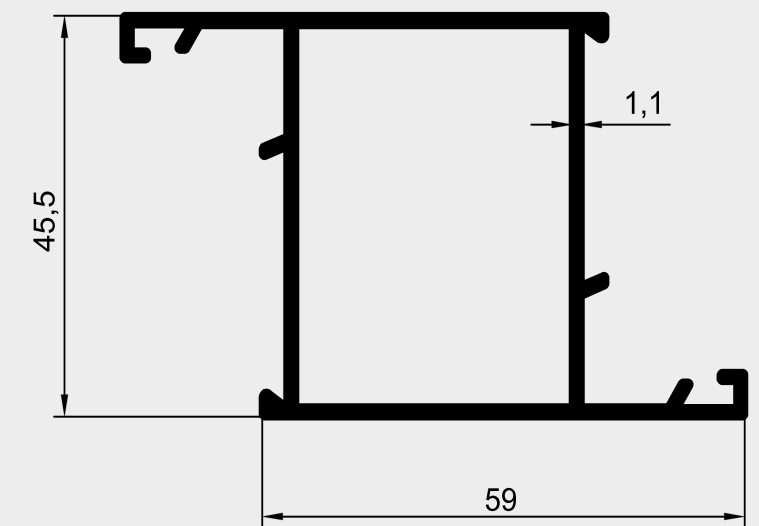
5645

0,742 Kg/M



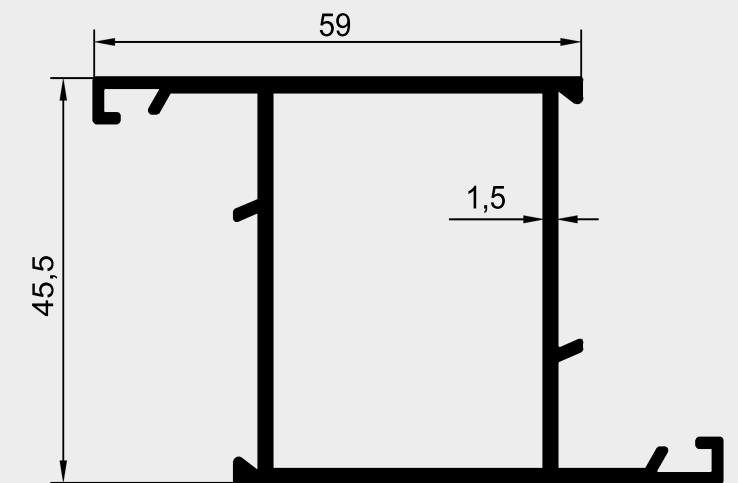
5632

0,691 Kg/M



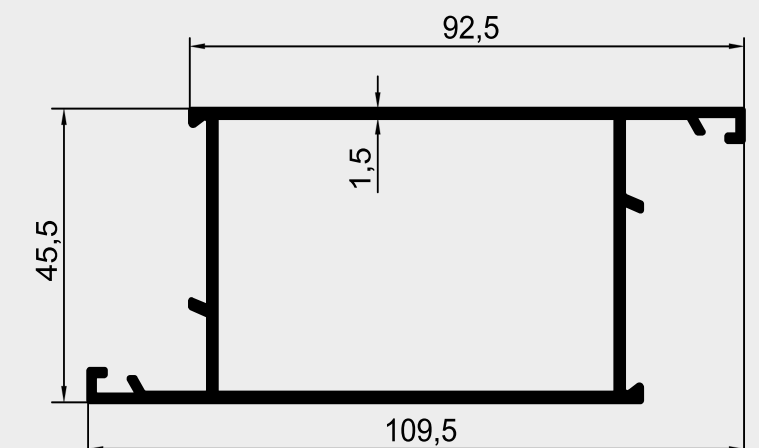
5648

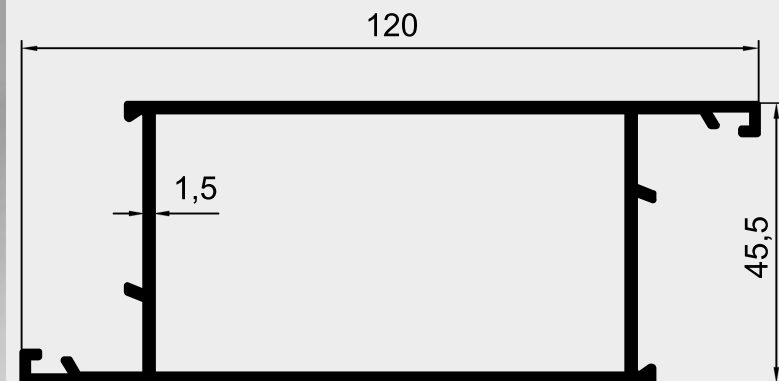
0,879 Kg/M



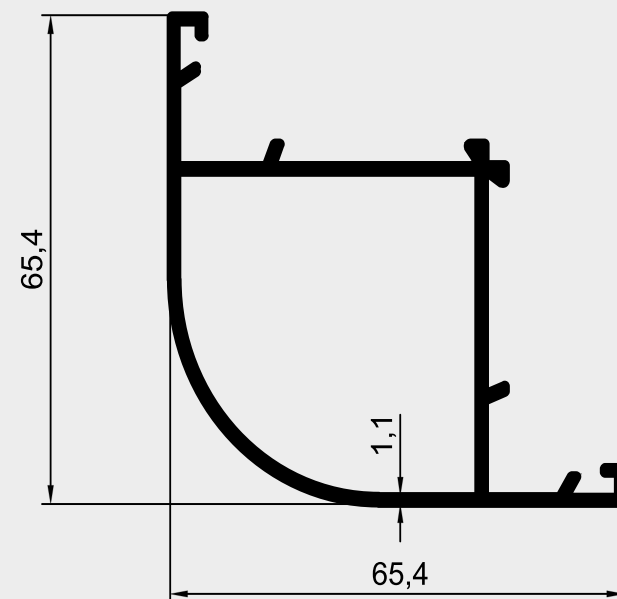
5652

1,176 Kg/M

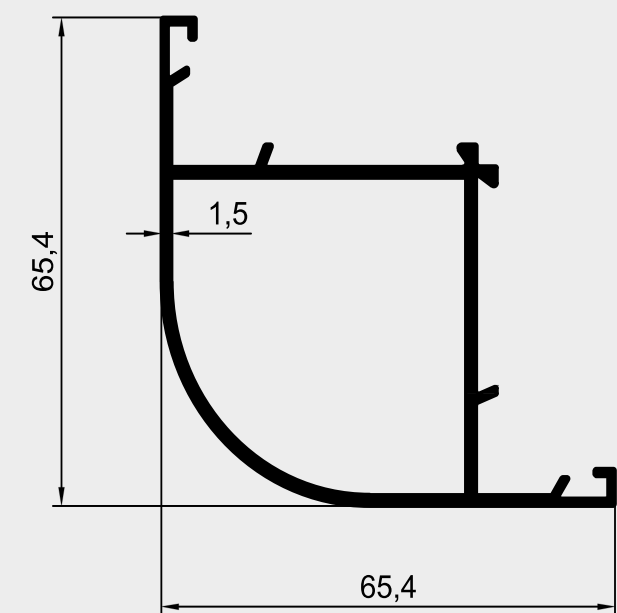


**5633**

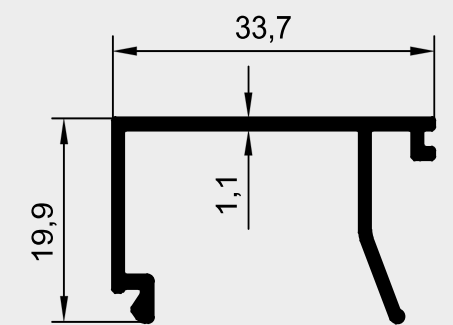
1,261 Kg/M

**5637**

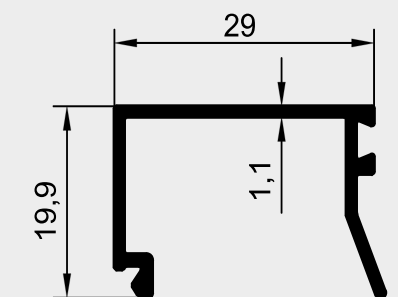
0,709 Kg/M

**5649**

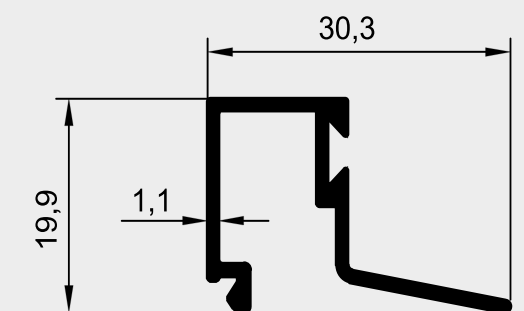
0,905 Kg/M

**5650**

0,243 Kg/M

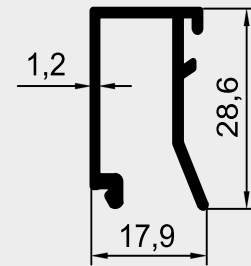
**5641**

0,229 Kg/M

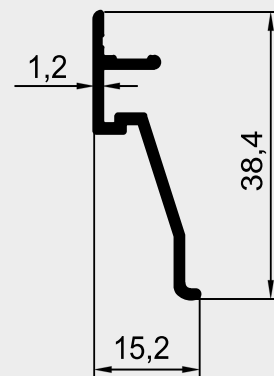
**5642**

0,234 Kg/M

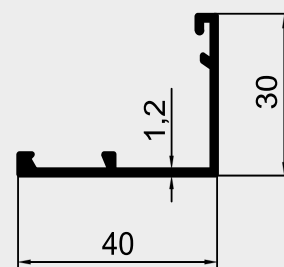
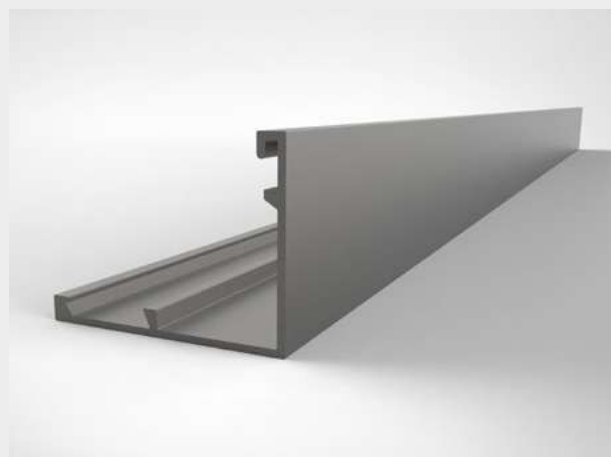


**5624**

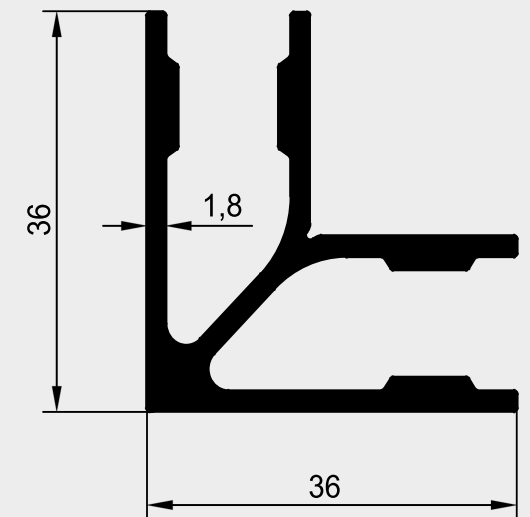
0,274 Kg/M

**5622**

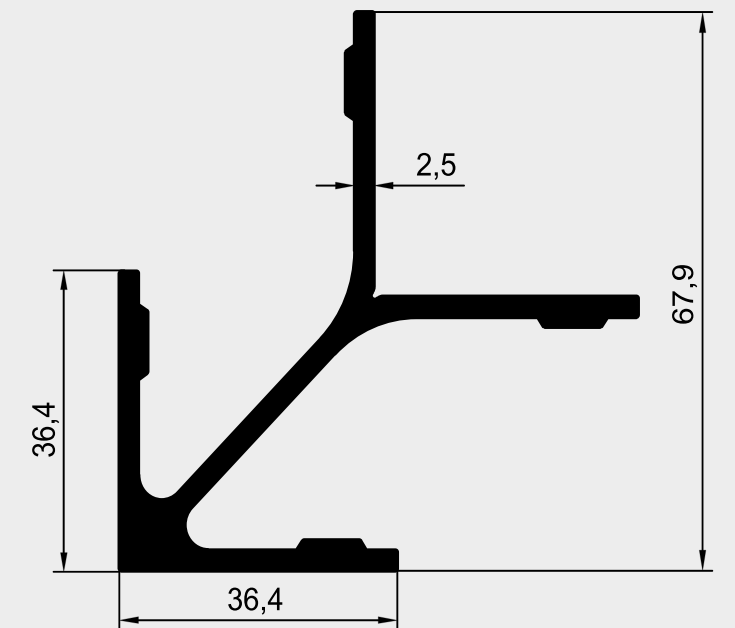
0,187 Kg/M

**5625**

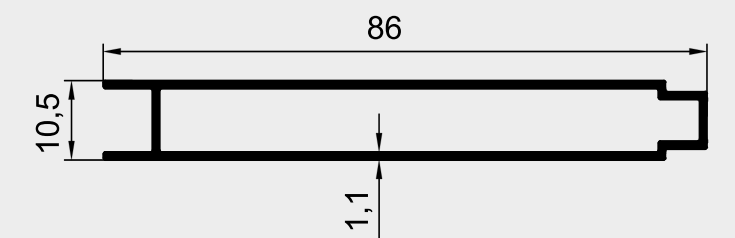
0,287 Kg/M

**5640**

0,776 Kg/M

**5638**

1,439 Kg/M

**5639**

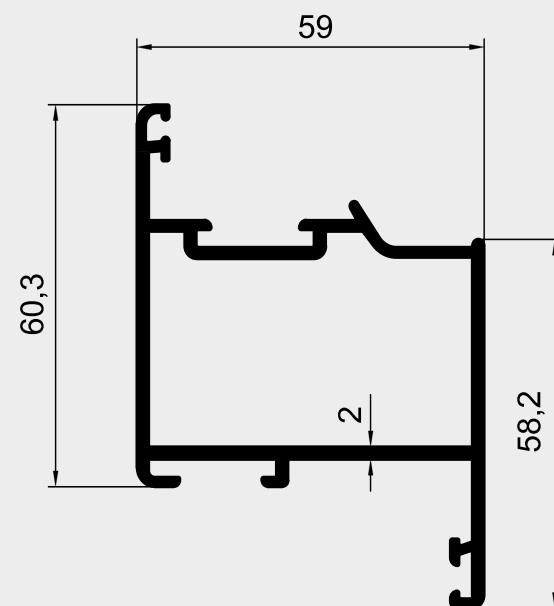
0,537 Kg/M

## C55 SYSTEM PROFILES



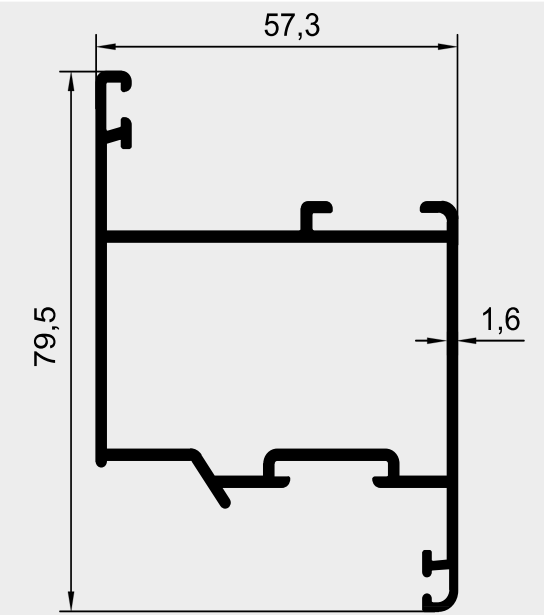
5700

1,398 Kg/M



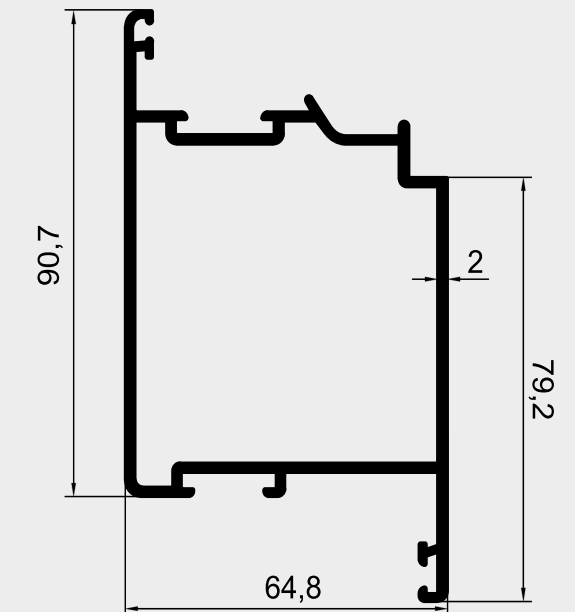
5713

1,175 Kg/M



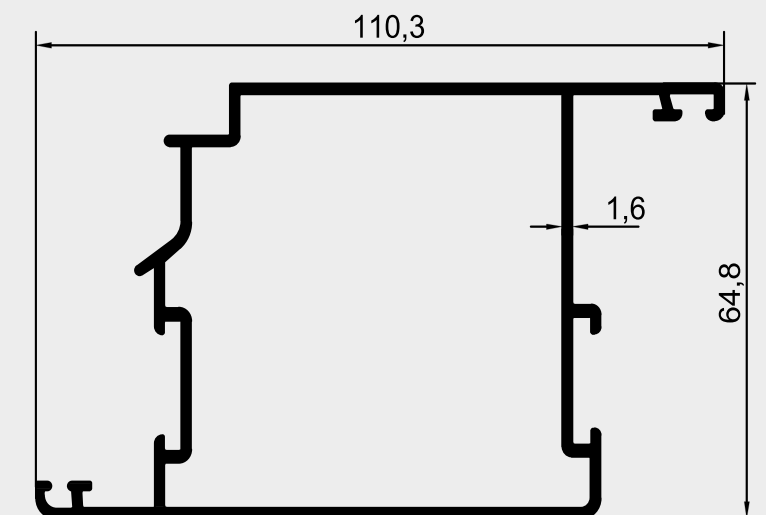
5702

1,764 Kg/M



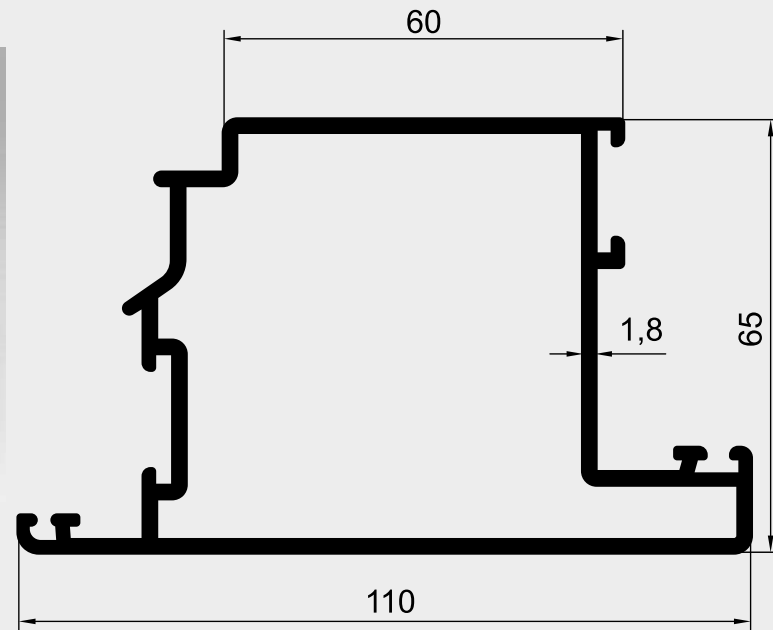
5710

1,530 Kg/M

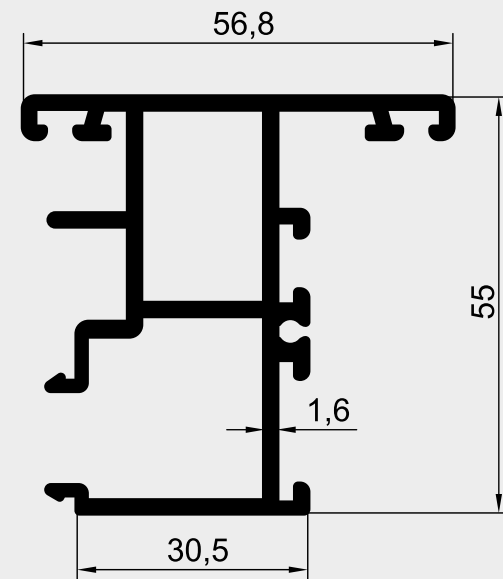


**5718**

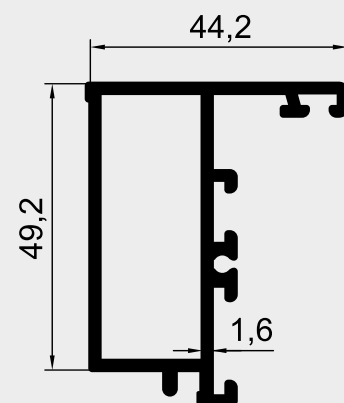
1,761 Kg/M

**5720**

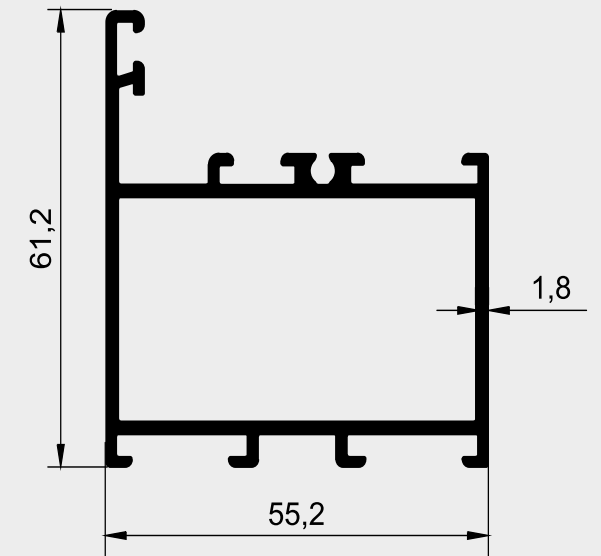
1,122 Kg/M

**5719**

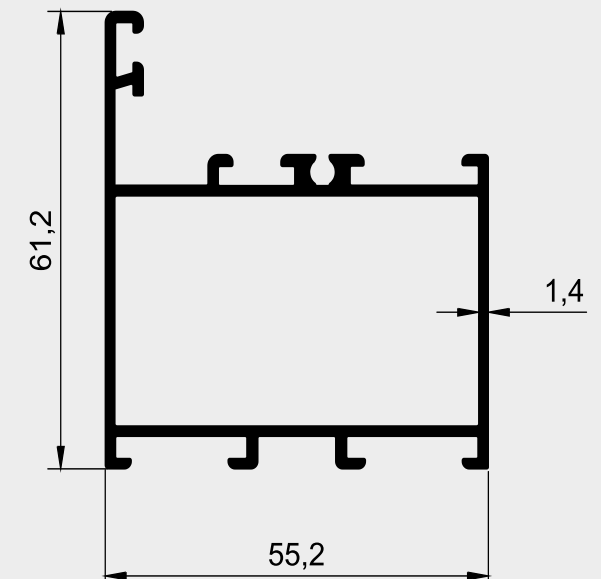
0,897 Kg/M

**5712**

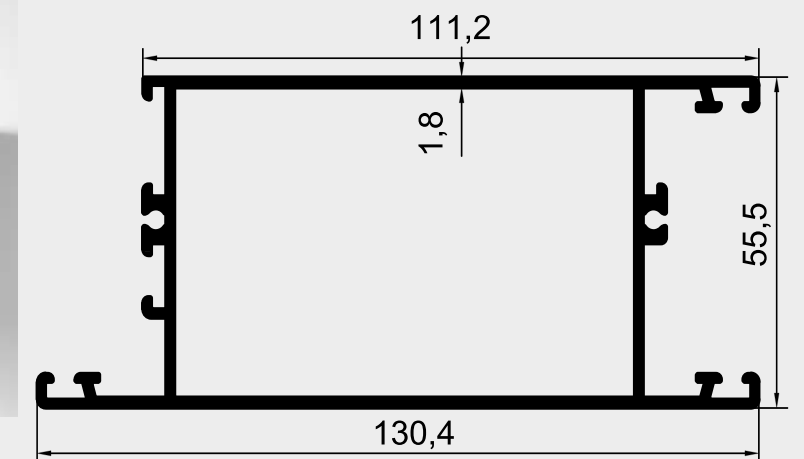
1,211 Kg/M

**5716**

1,025 Kg/M

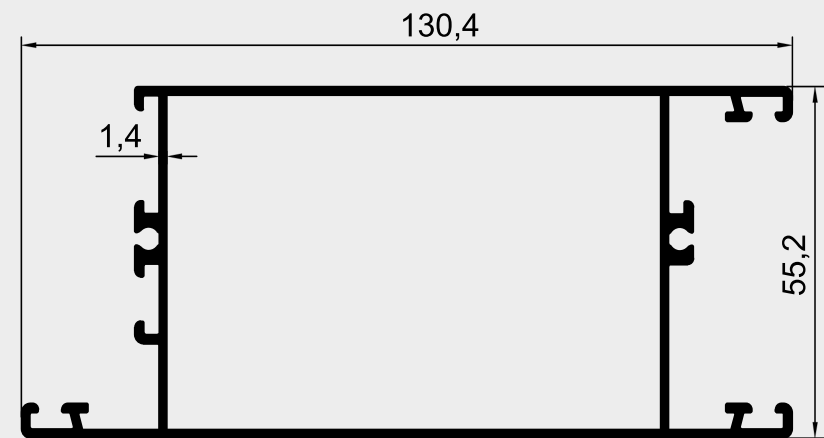
**5704**

1,925 Kg/M

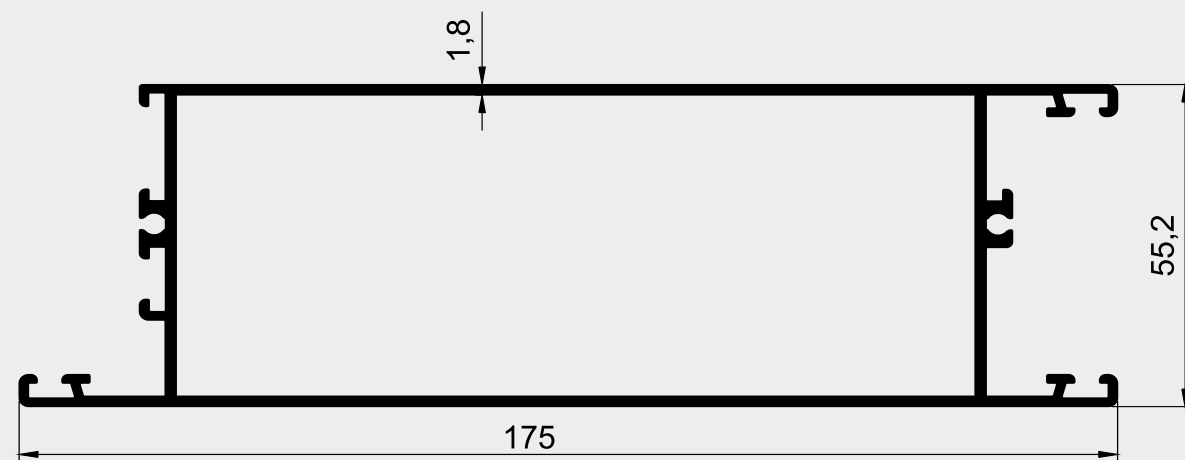


**5714**

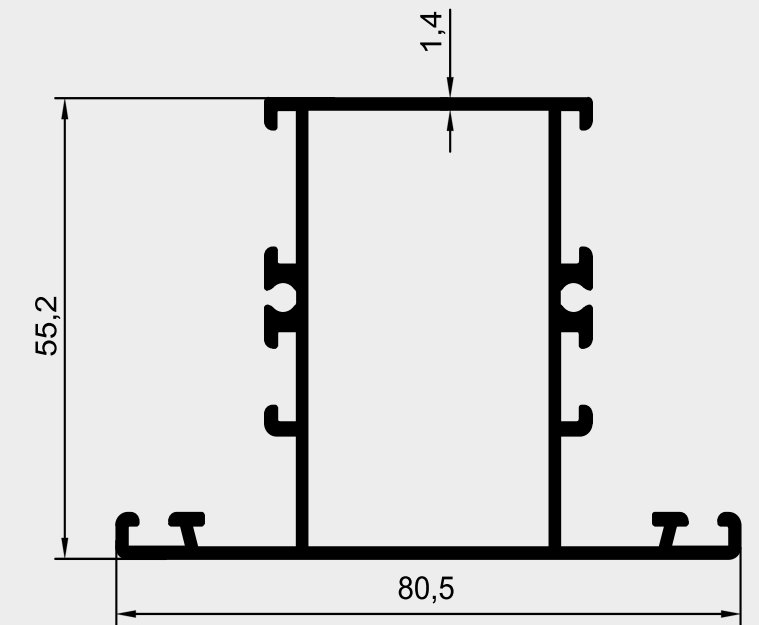
1,630 Kg/M

**5709**

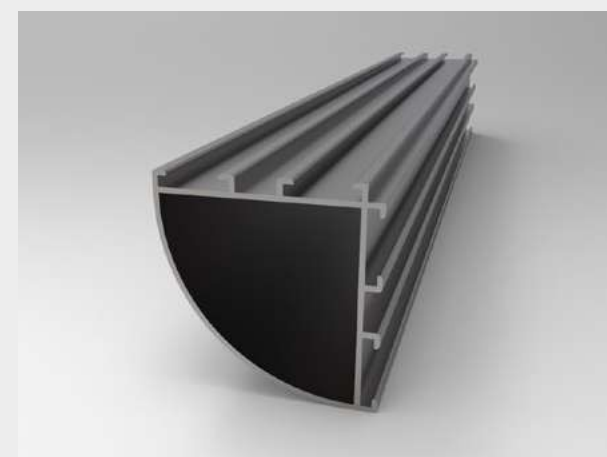
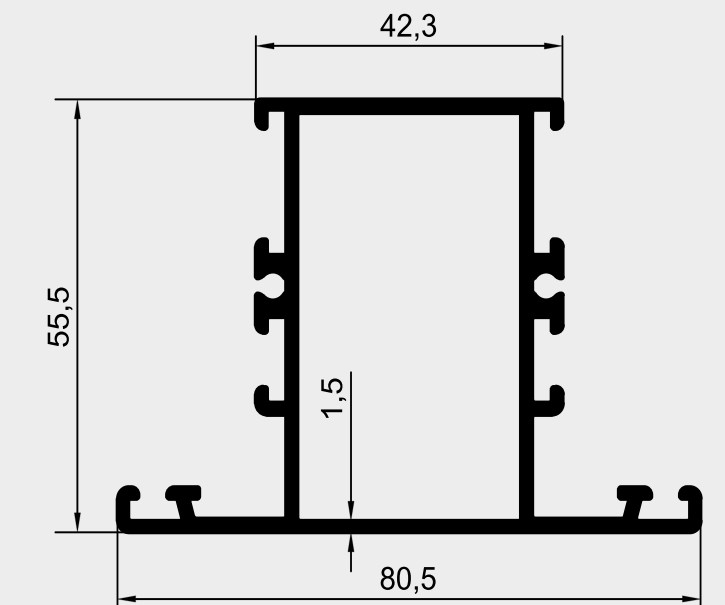
2,400 Kg/M

**5715**

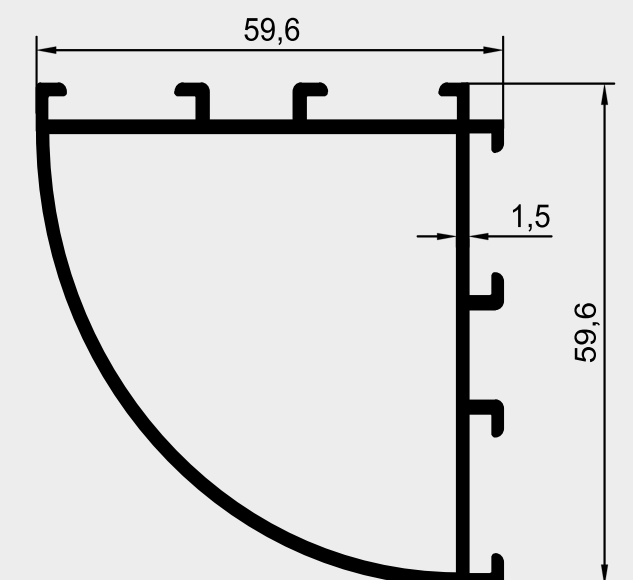
1,172 Kg/M

**5703**

1,311 Kg/M

**5711**

0,993 Kg/M

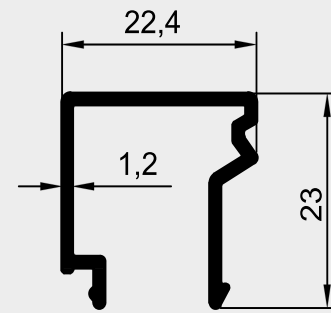






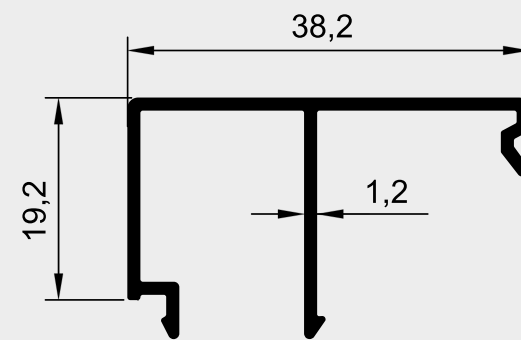
5706

0,242 Kg/M



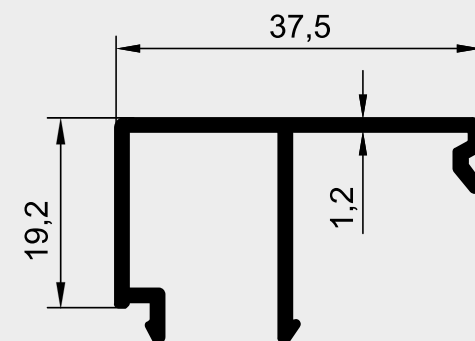
5705

0,305 Kg/M



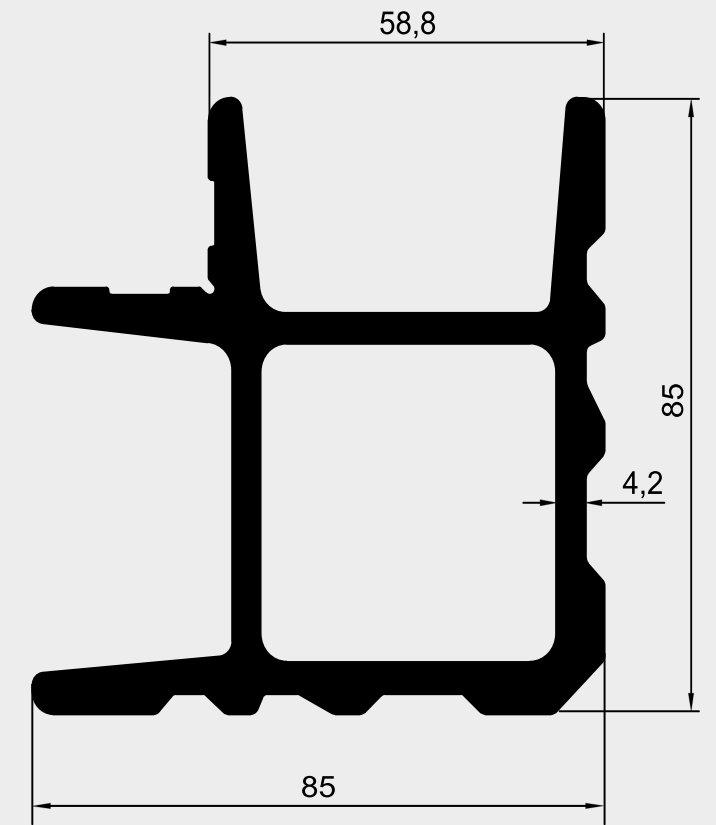
5717

0,304 Kg/M



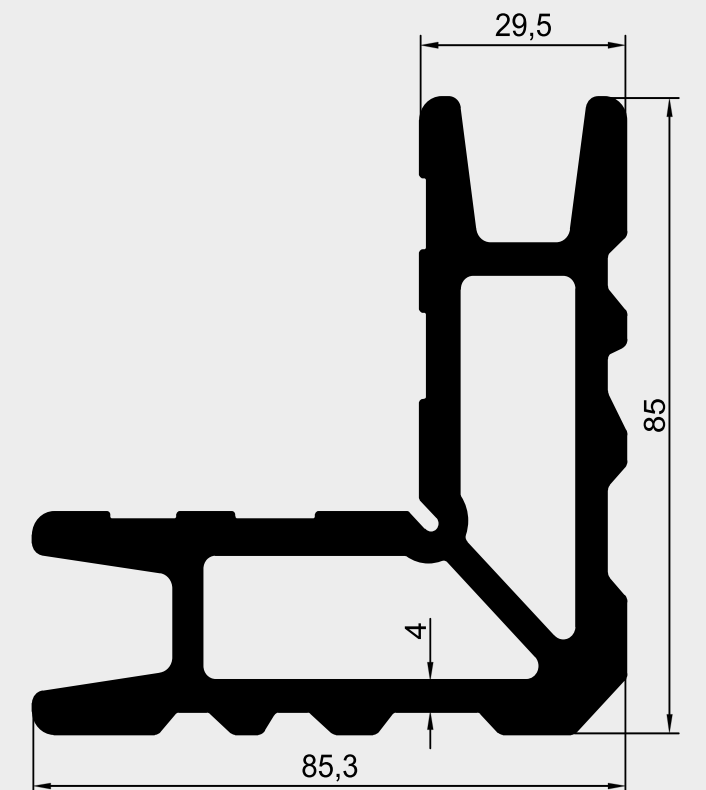
5707

4,408 Kg/M



5708

4,863 Kg/M

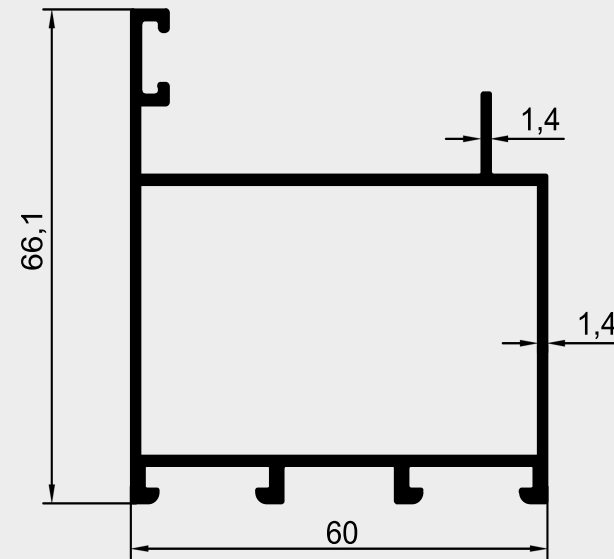


## C60 SYSTEM PROFILES



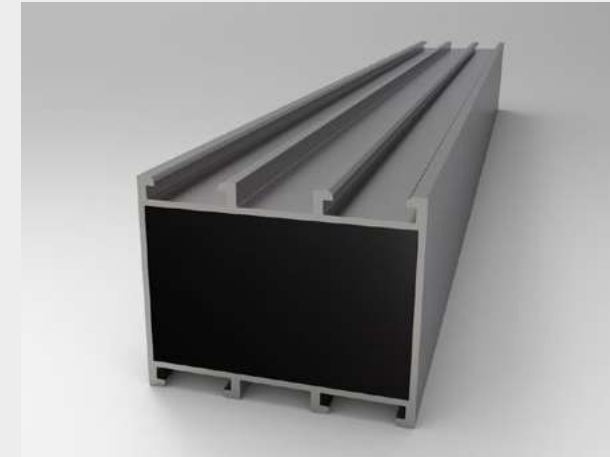
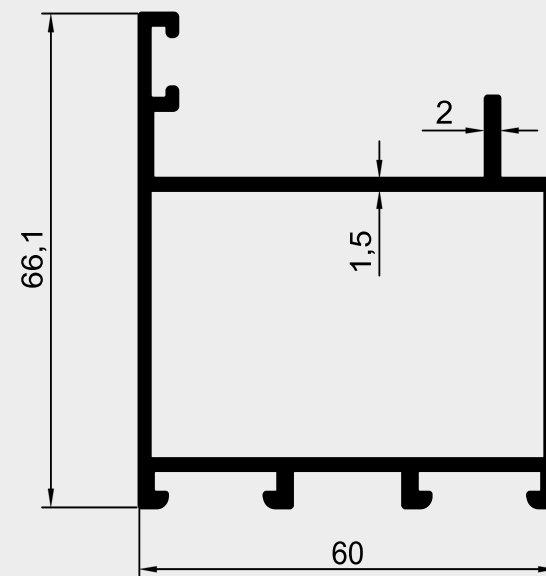
5680

1,051 Kg/M



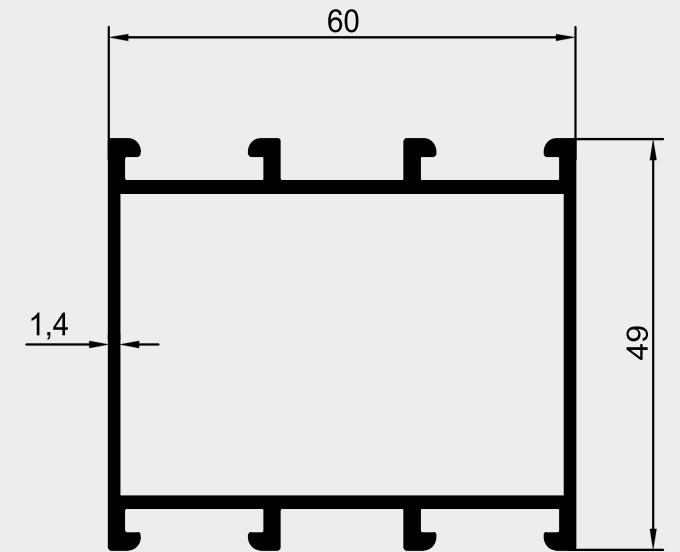
5660

1,132 Kg/M



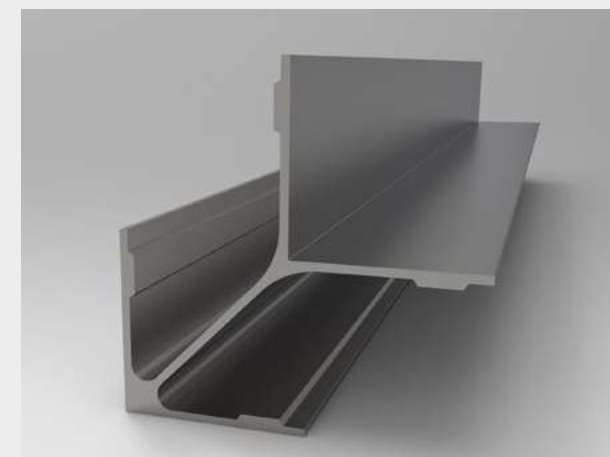
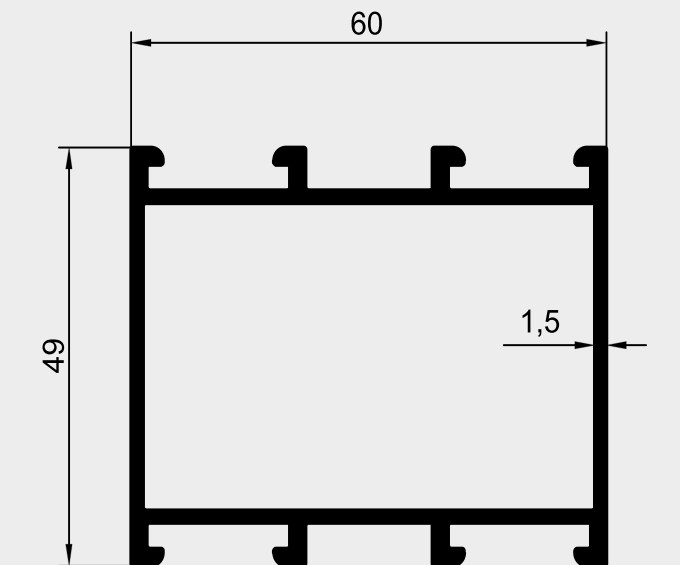
5681

1,023 Kg/M



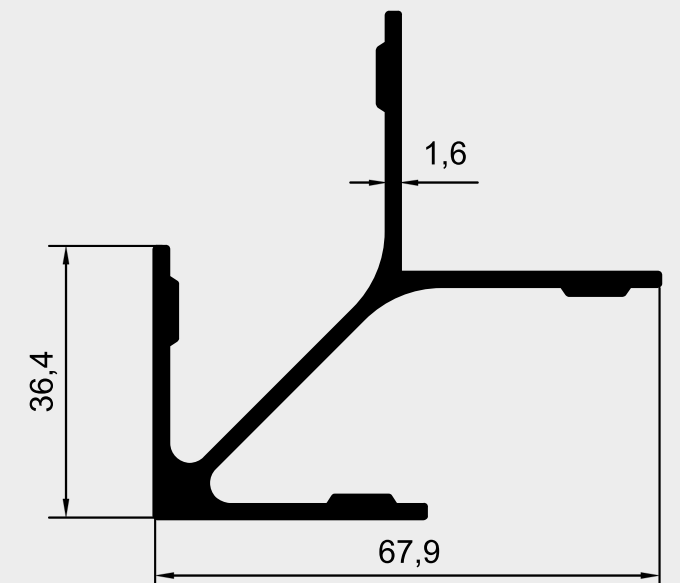
5661

1,074 Kg/M



5688

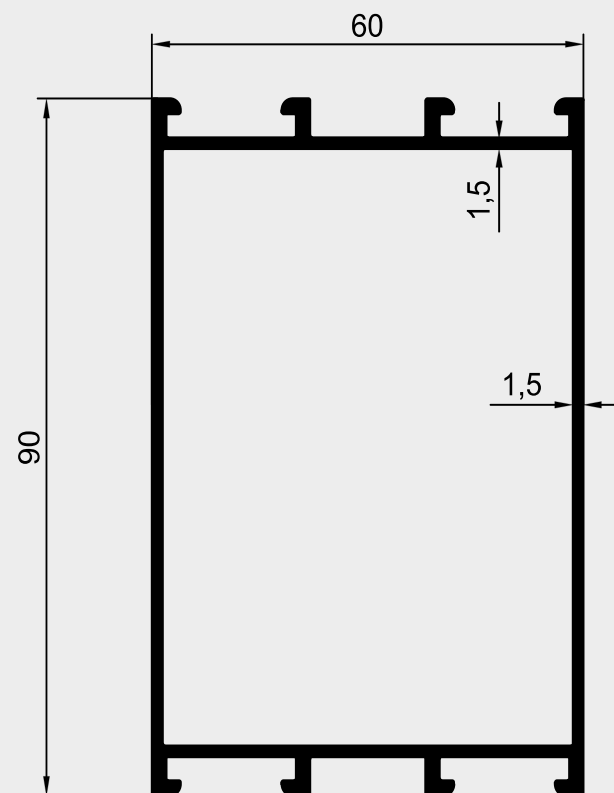
1,000 Kg/M





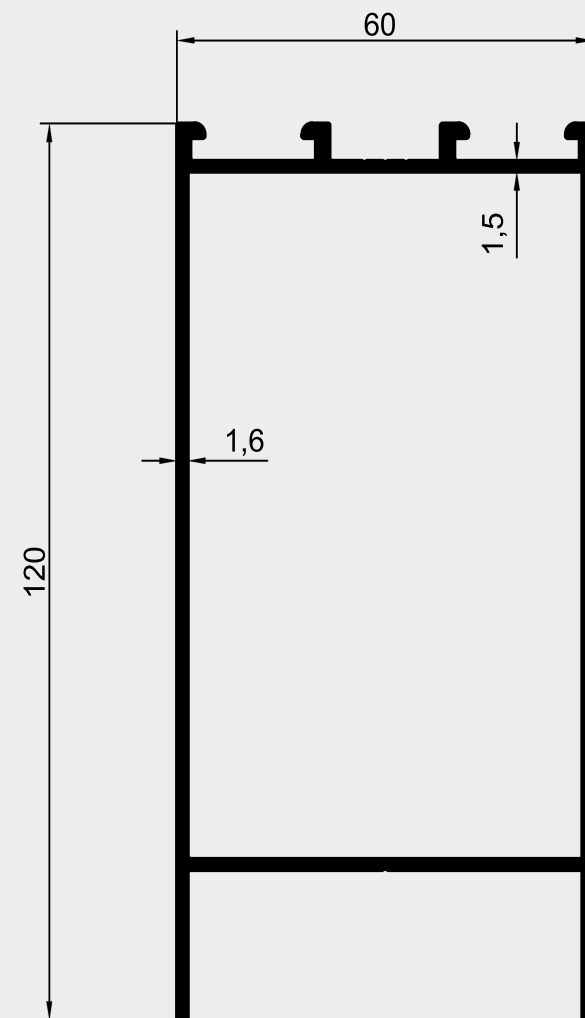
5662

1,407 Kg/M



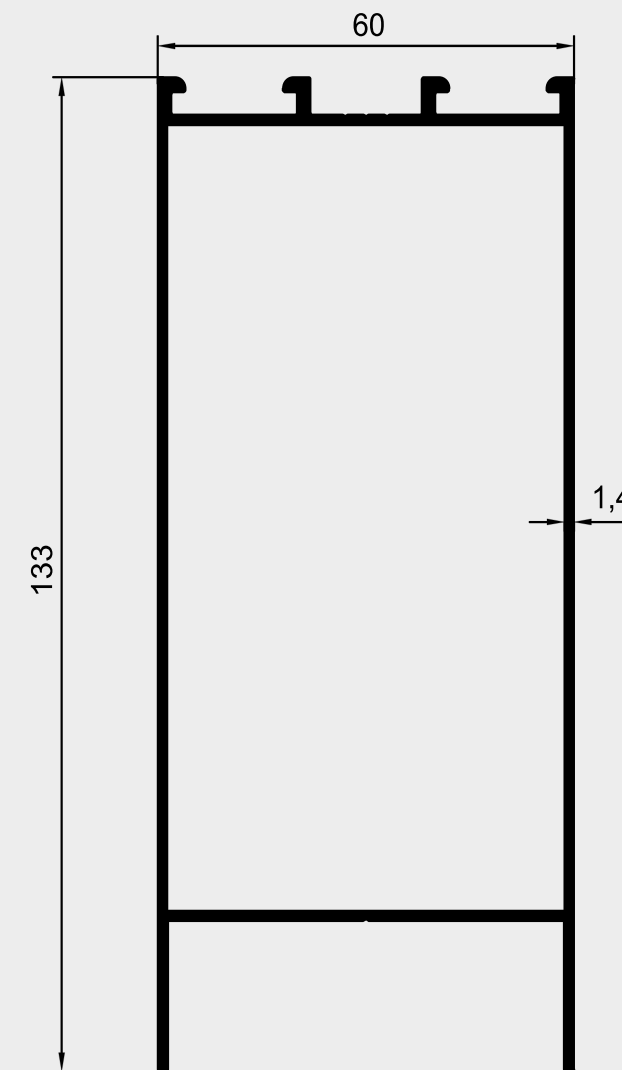
5671

1,605 Kg/M



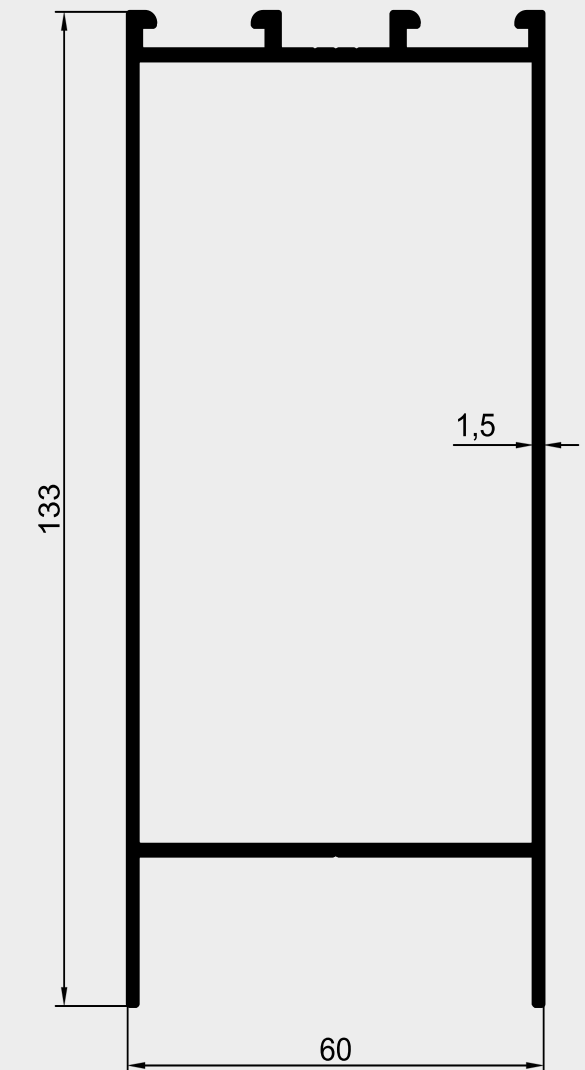
5682

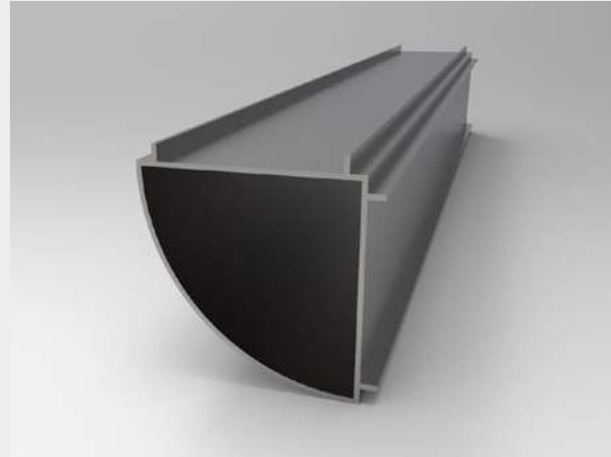
1,562 Kg/M



5663

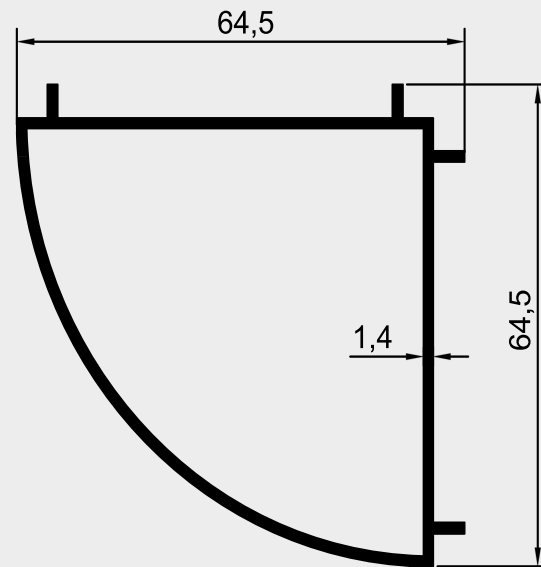
1,650 Kg/M





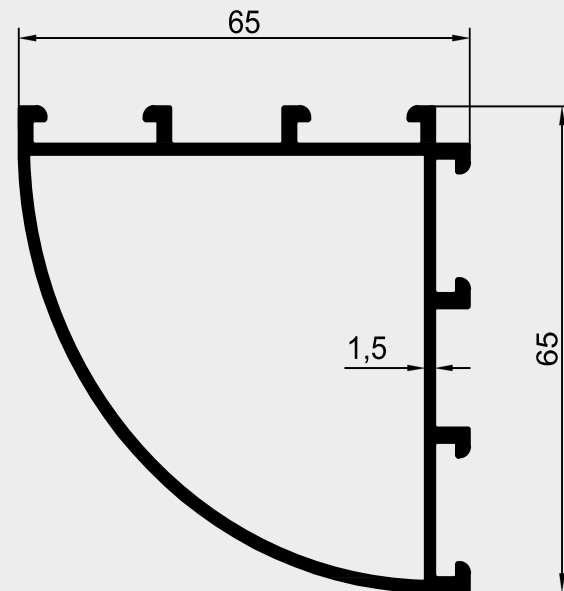
5679

0,866 Kg/M



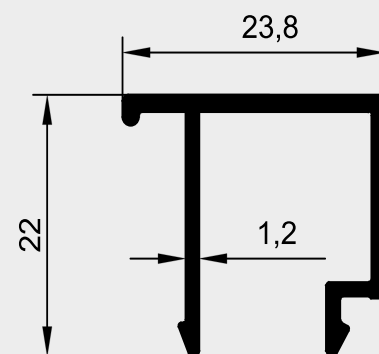
5667

1,142 Kg/M



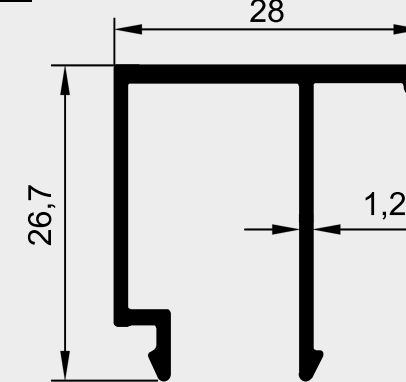
5666

0,249 Kg/M



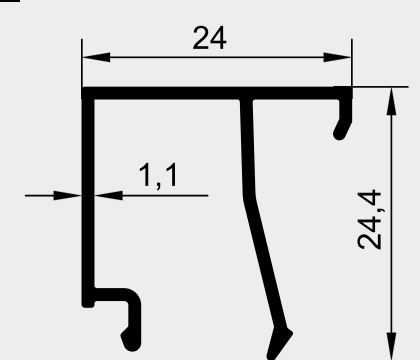
5678

0,298 Kg/M



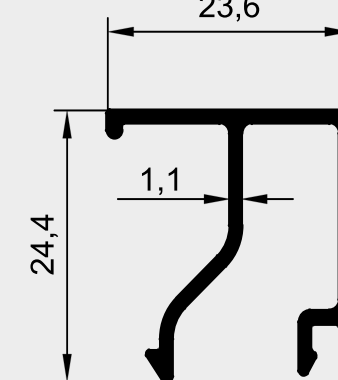
5675

0,236 Kg/M



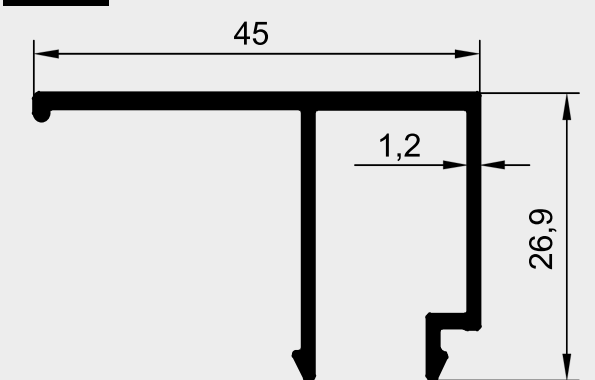
5676

0,241 Kg/M



5668

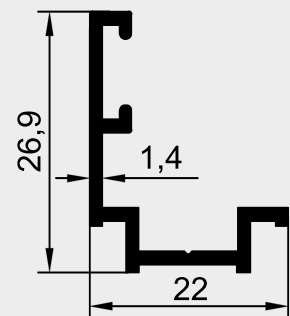
0,366 Kg/M



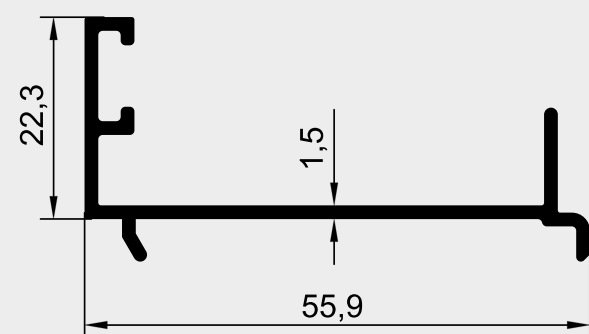


**5677**

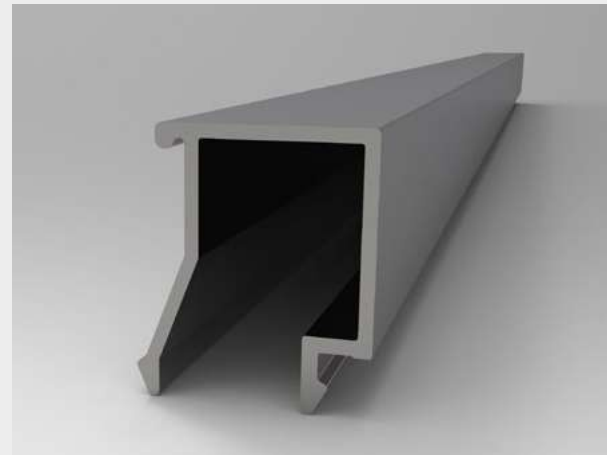
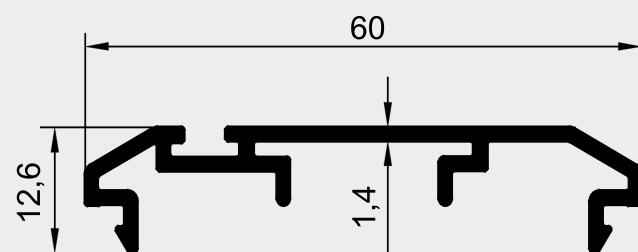
0,238 Kg/M

**5665**

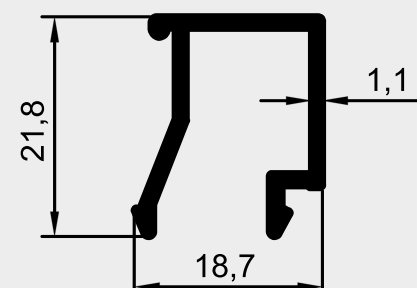
0,440 Kg/M

**5664**

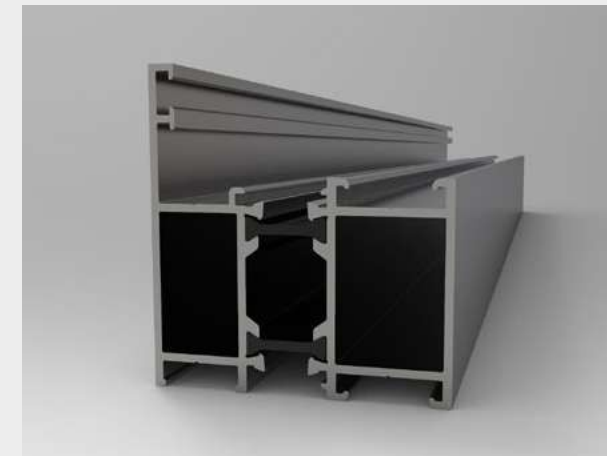
0,414 Kg/M

**5674**

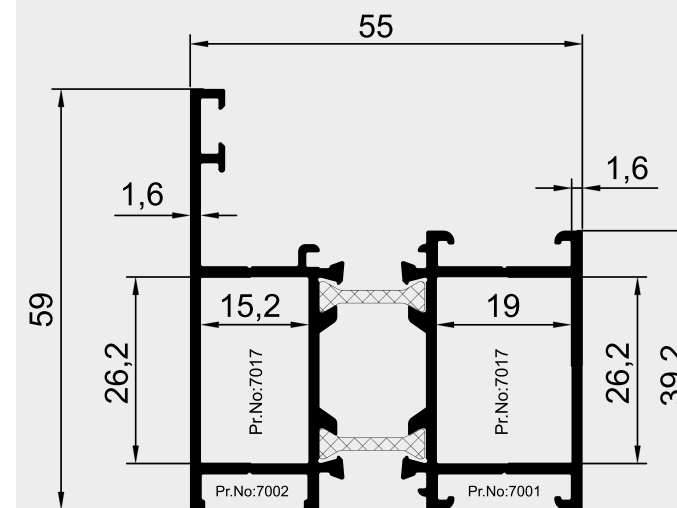
0,199 Kg/M



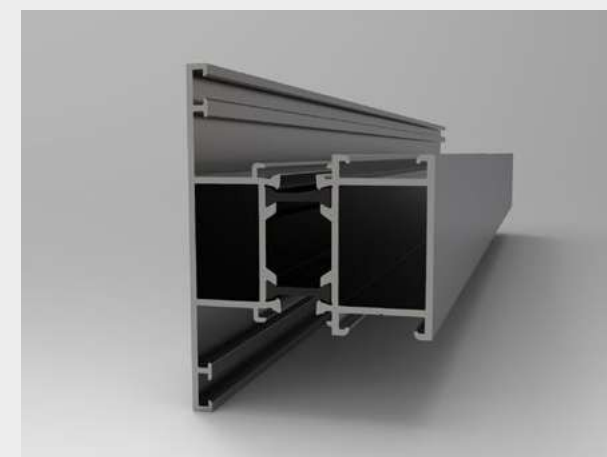
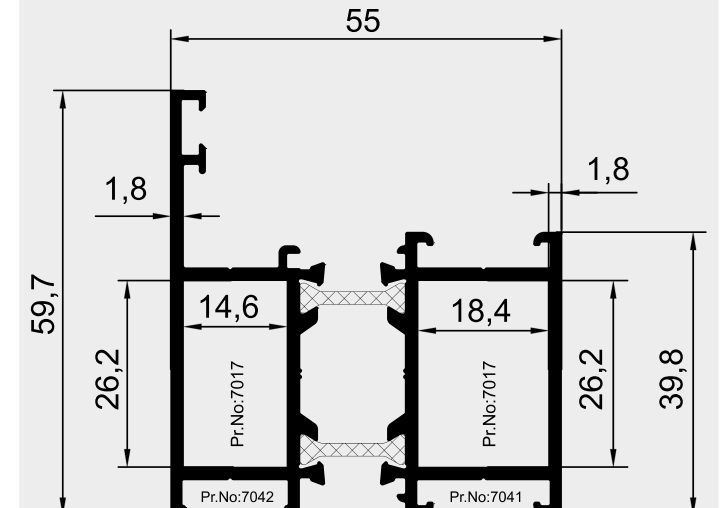
## AF 55T BREAK INSULATION SYSTEM PROFILES

**AF 55T 01**

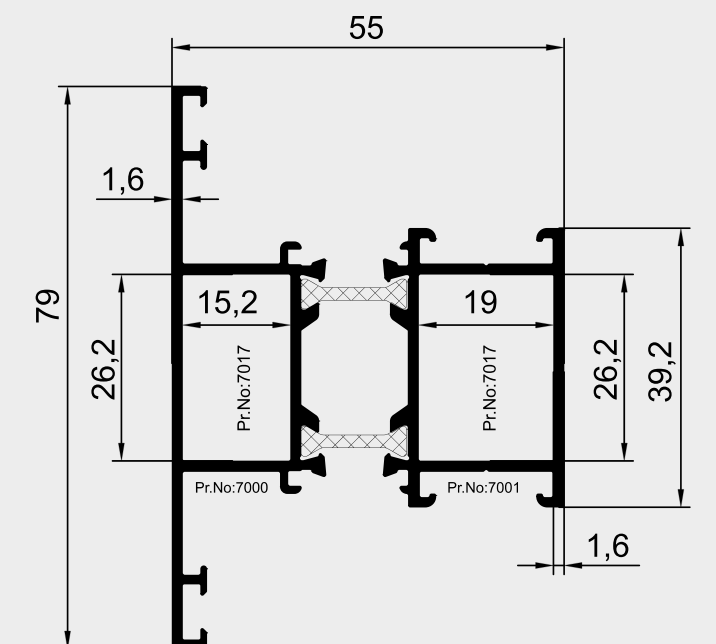
1,308 Kg/M

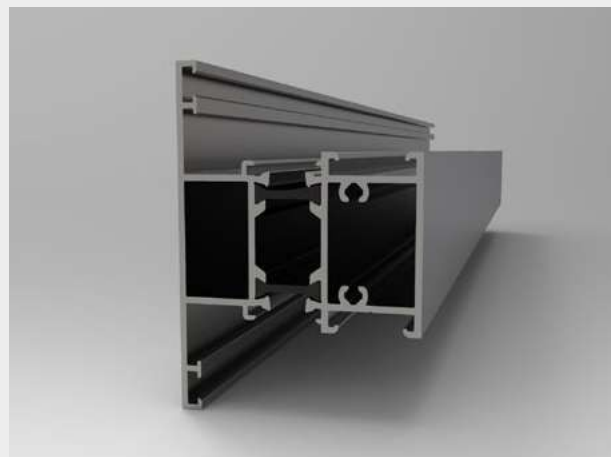
**AF 55T 02**

1,472 Kg/M

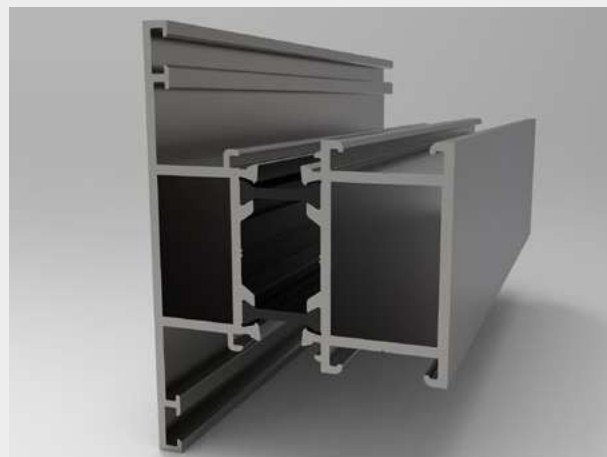
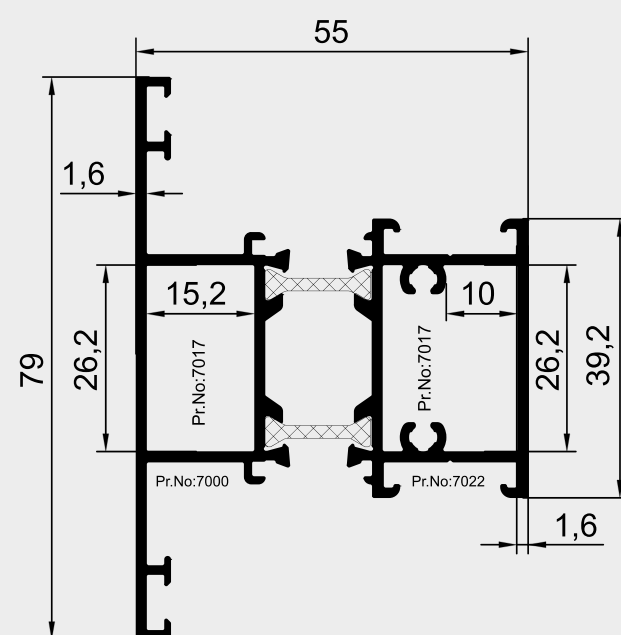
**AF 55T 11**

1,410 Kg/M

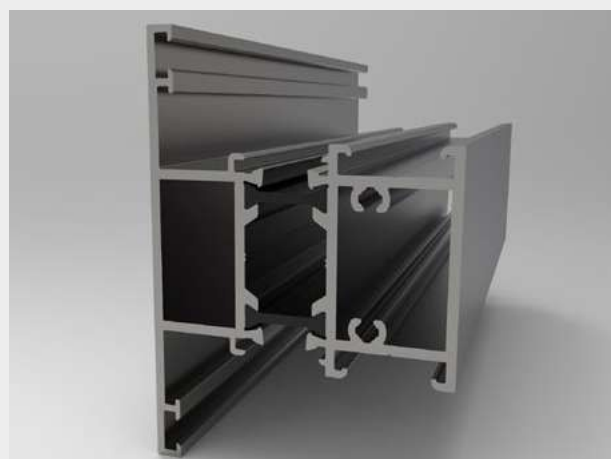
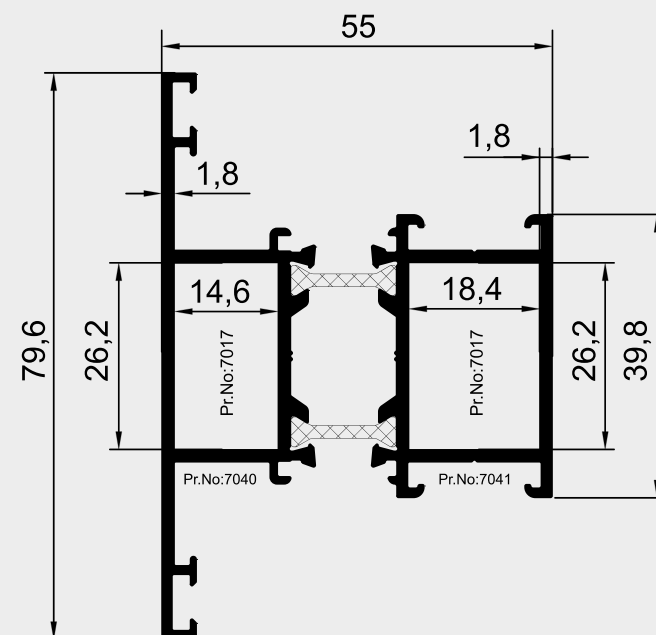


**AF 55T 12**

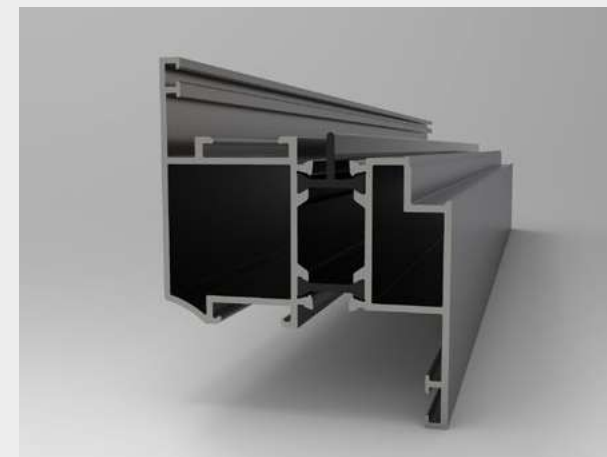
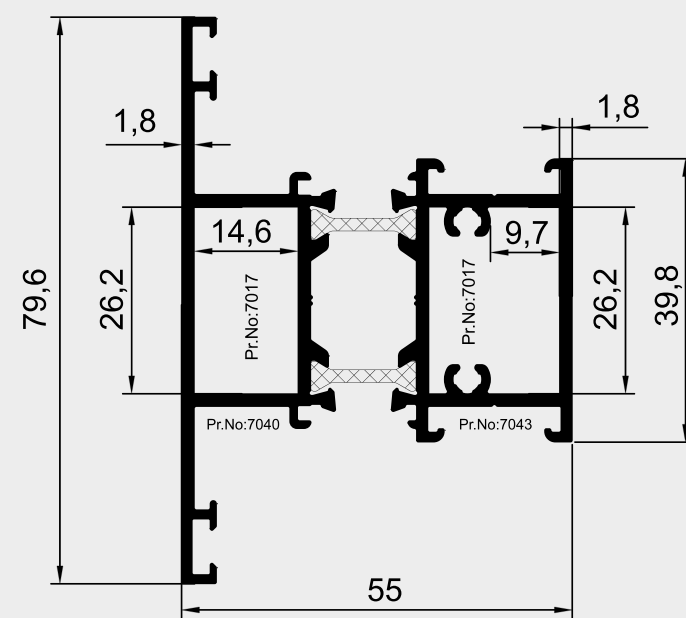
1,480 Kg/M

**AF 55T 13**

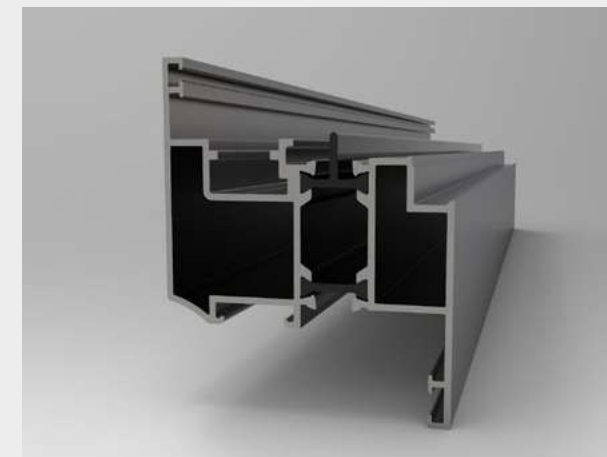
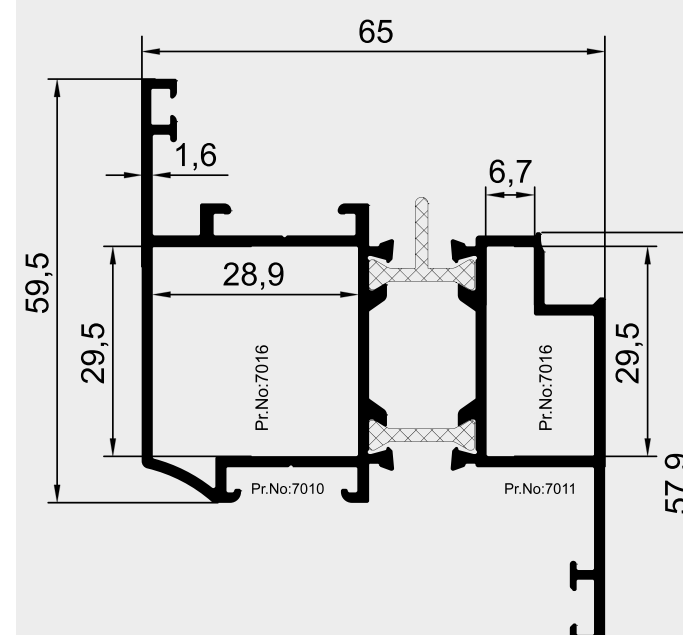
1,586 Kg/M

**AF 55T 14**

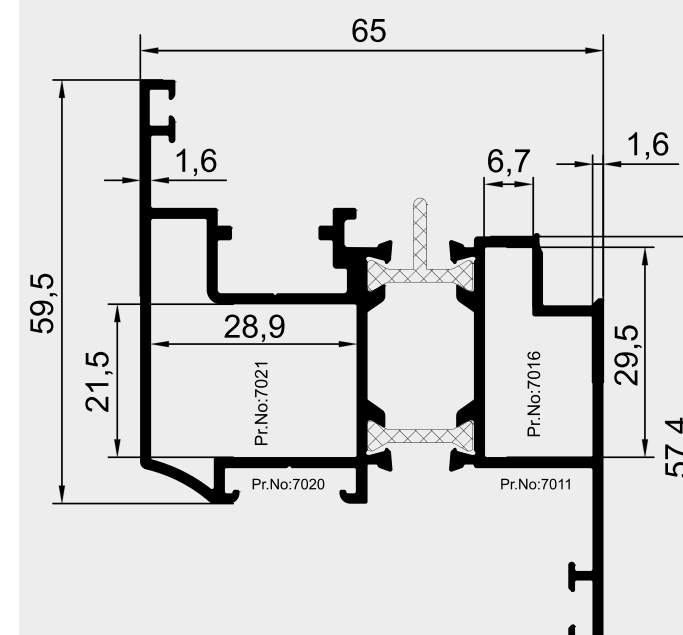
1,657 Kg/M

**AF 55T 21**

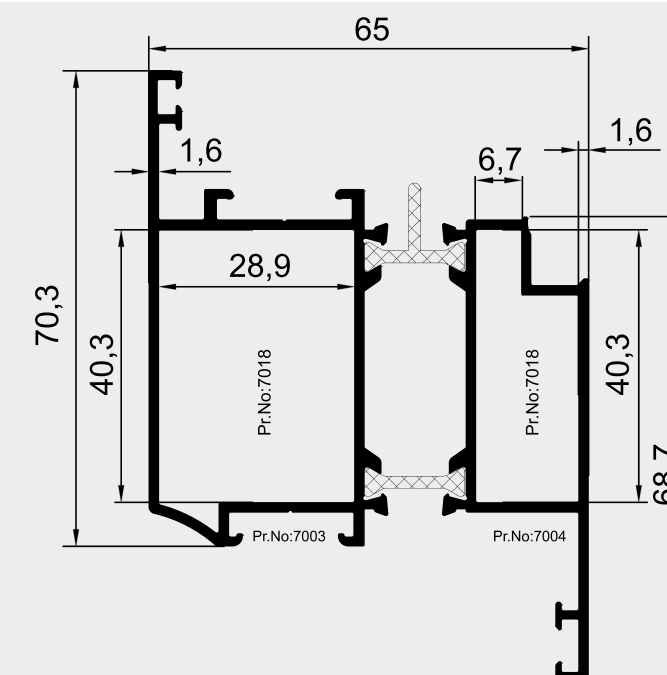
1,521 Kg/M

**AF 55T 22**

1,595 Kg/M

**AF 55T 23**

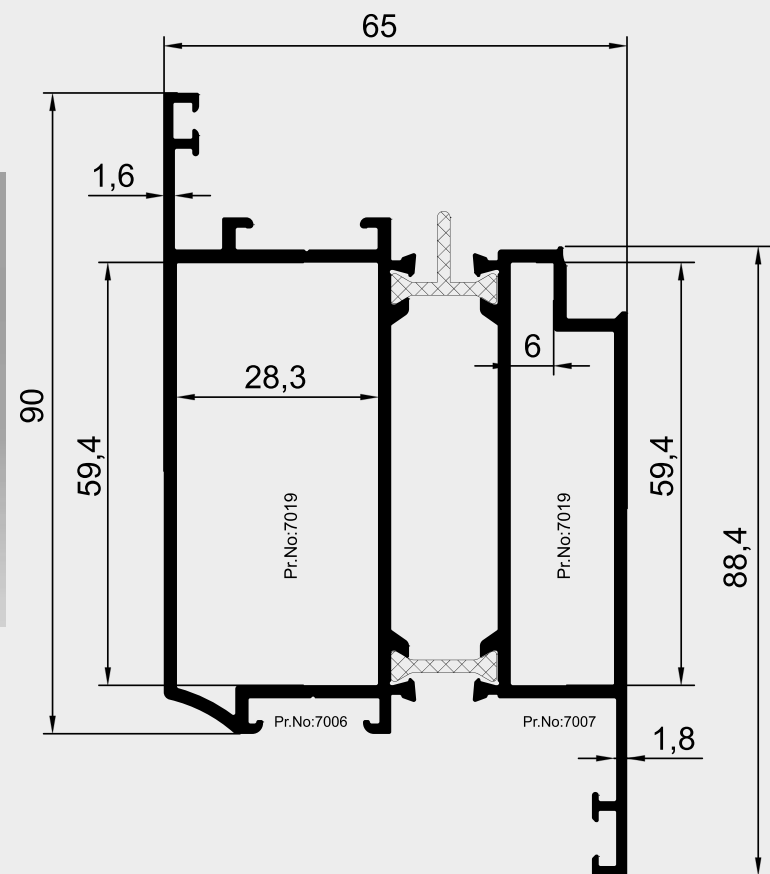
1,696 Kg/M





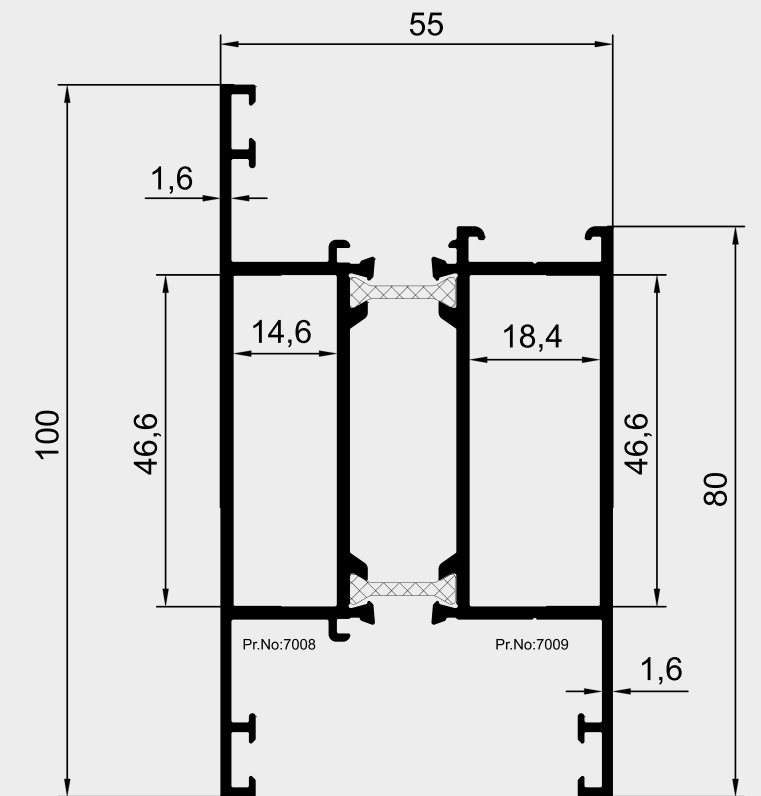
AF 55T 24

2,288 Kg/M



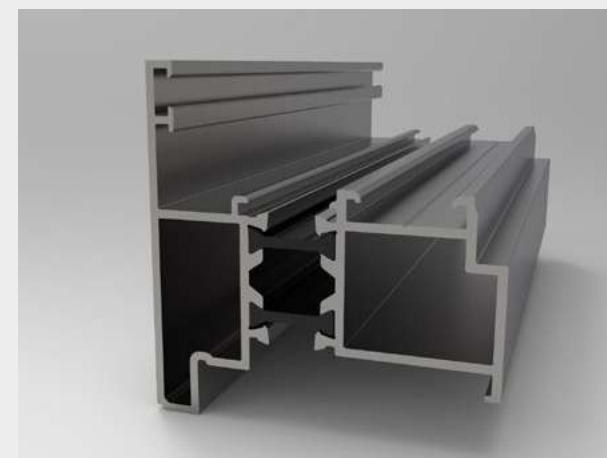
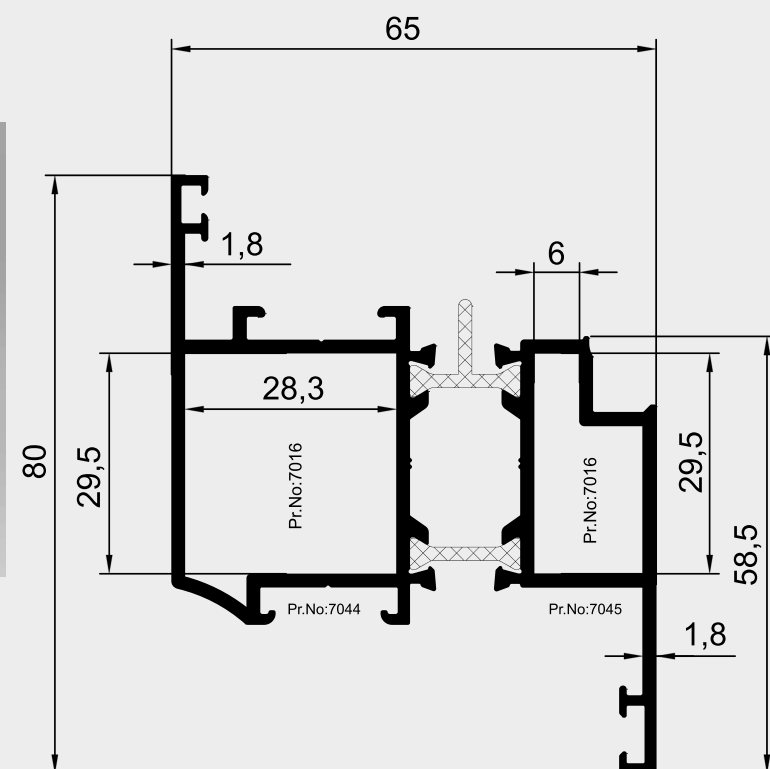
AF 55T 51

2,030 Kg/M



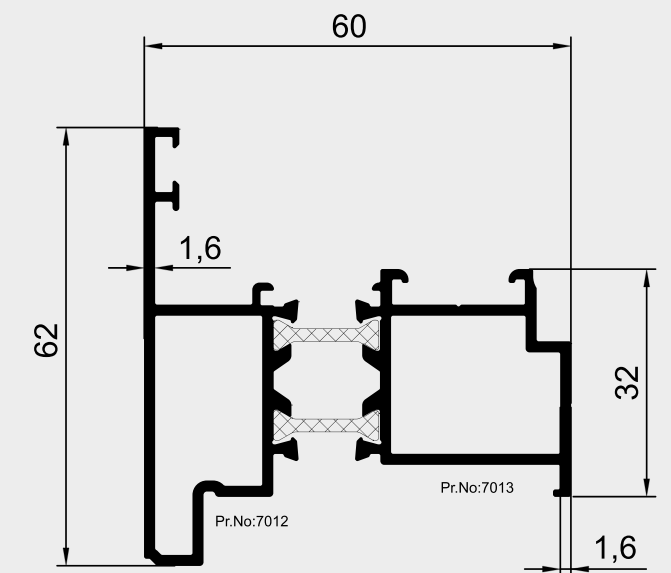
AF 55T 25

1,729 Kg/M



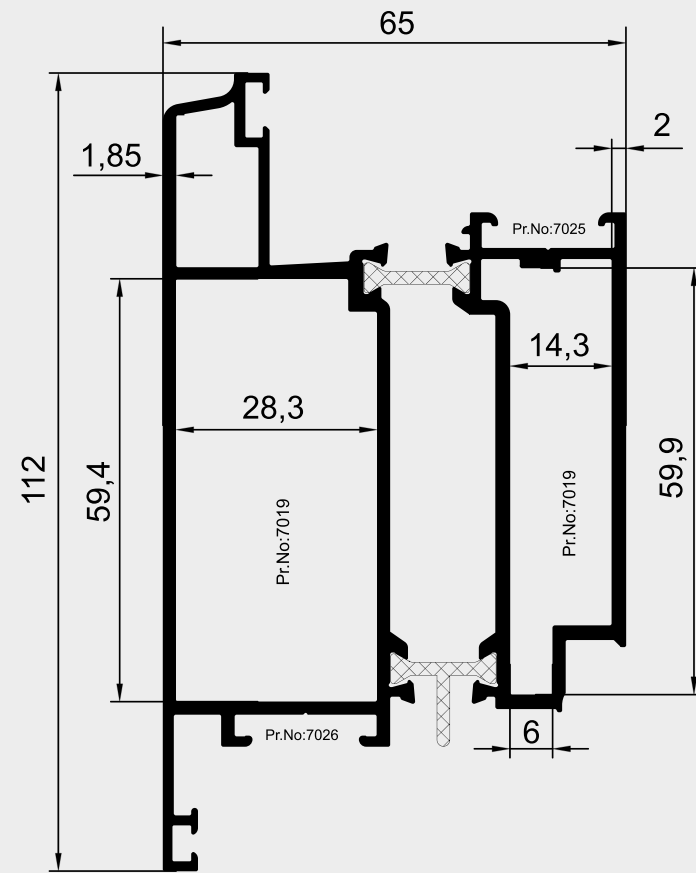
AF 55T 52

1,263 Kg/M

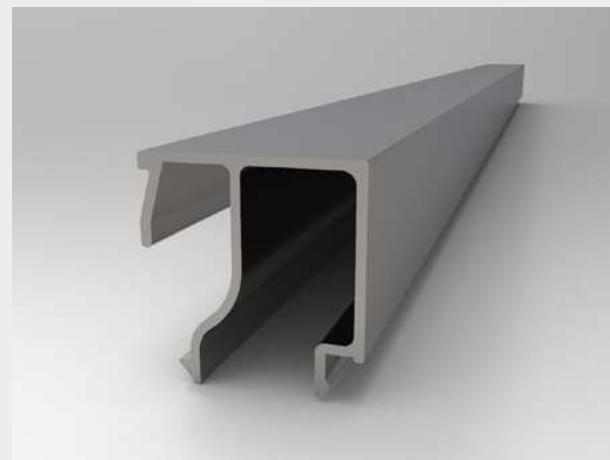
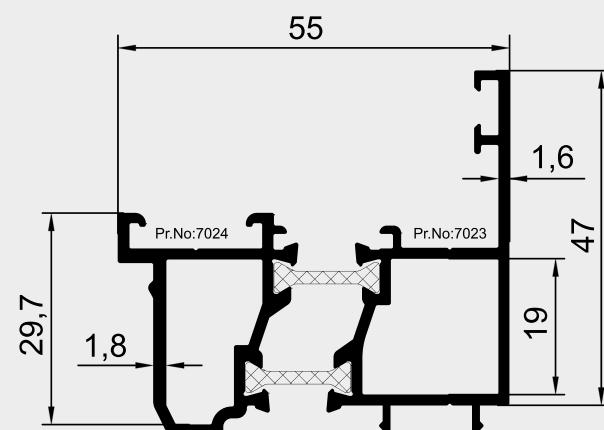


**AF 55T 53**

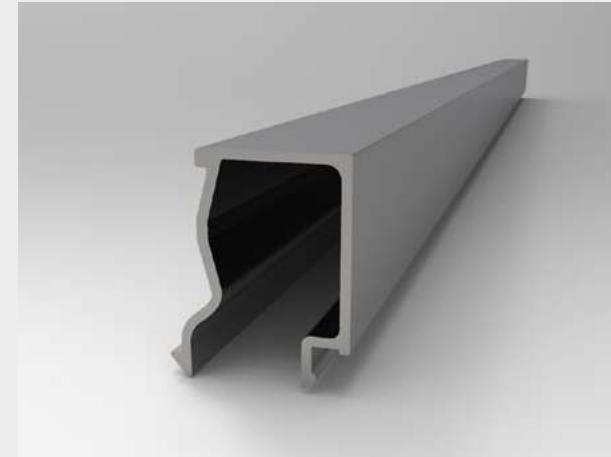
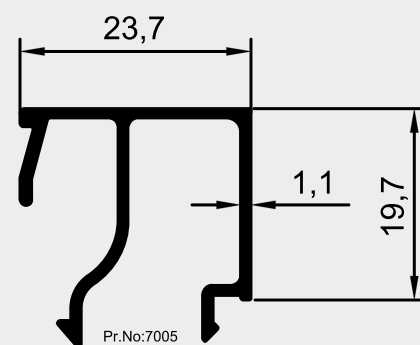
2,568 Kg/M

**AF 55T 54**

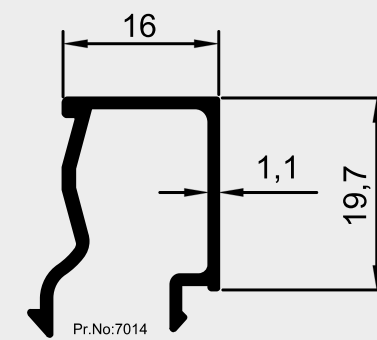
1,140 Kg/M

**AF 55T 41**

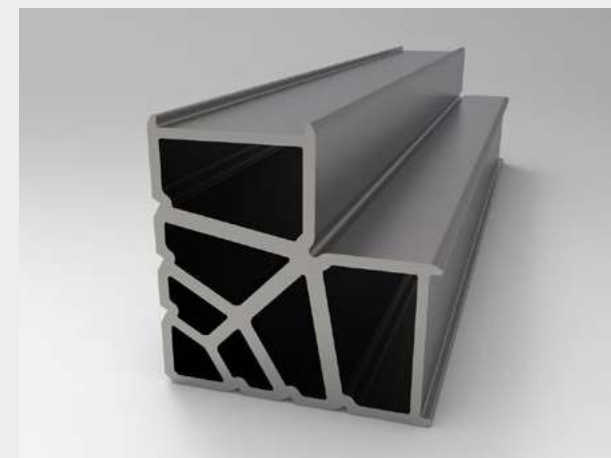
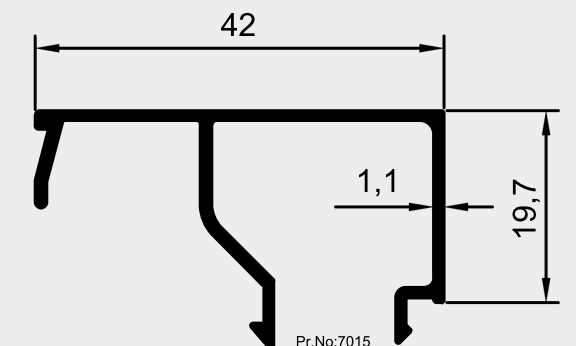
0,253 Kg/M

**AF 55T 42**

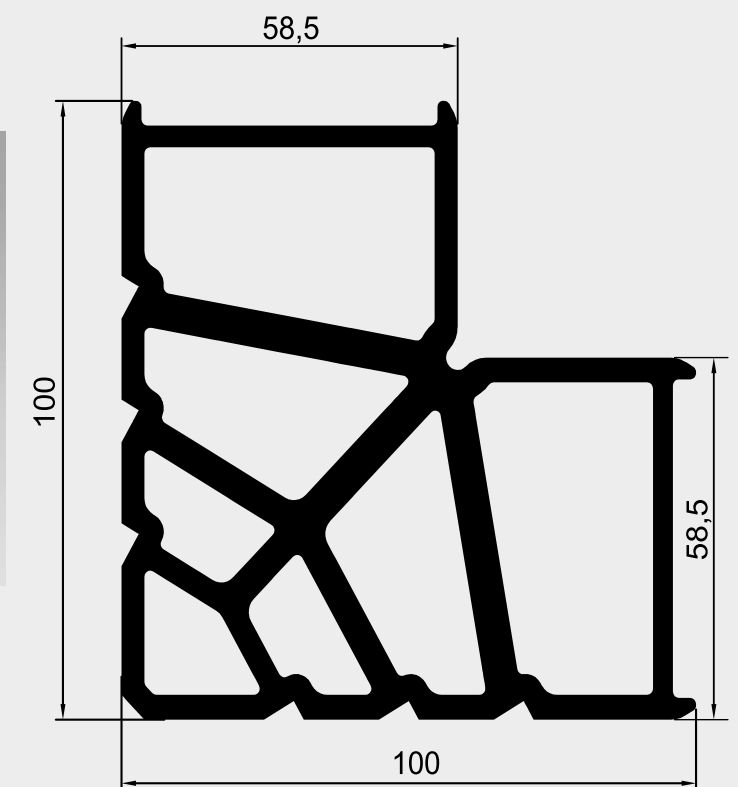
0,207 Kg/M

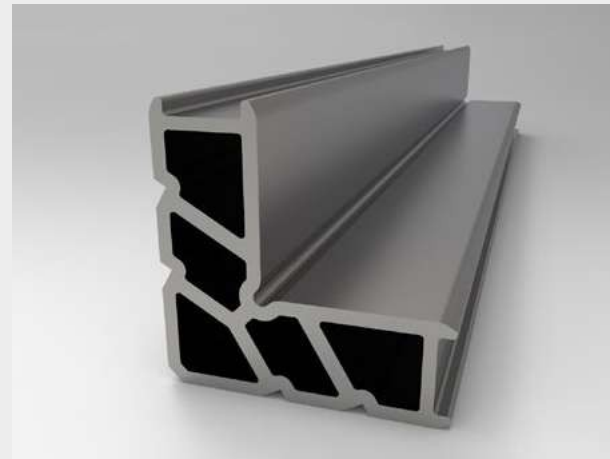
**AF 55T 43**

0,312 Kg/M

**7019**

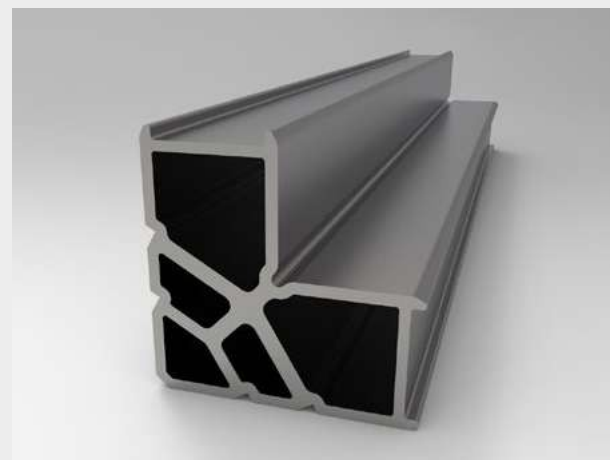
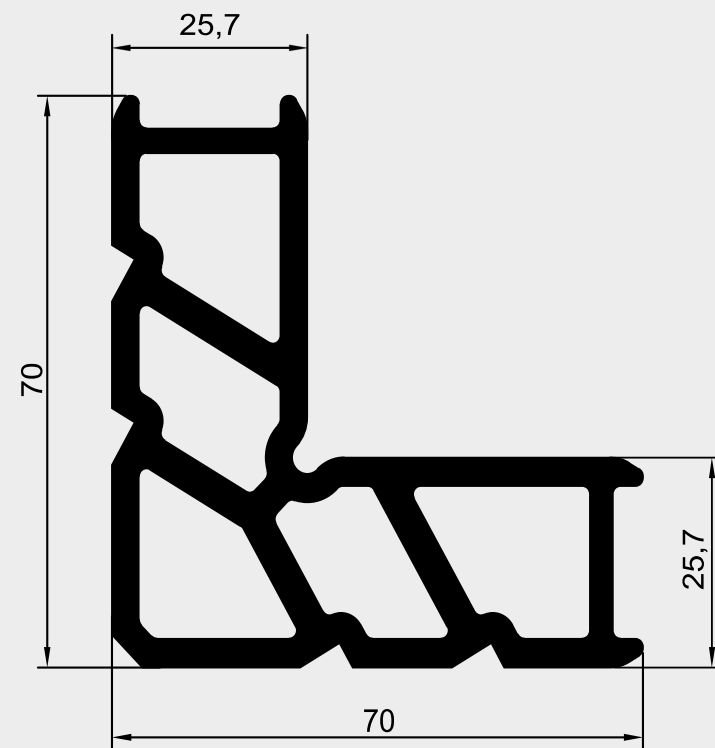
7,588 Kg/M





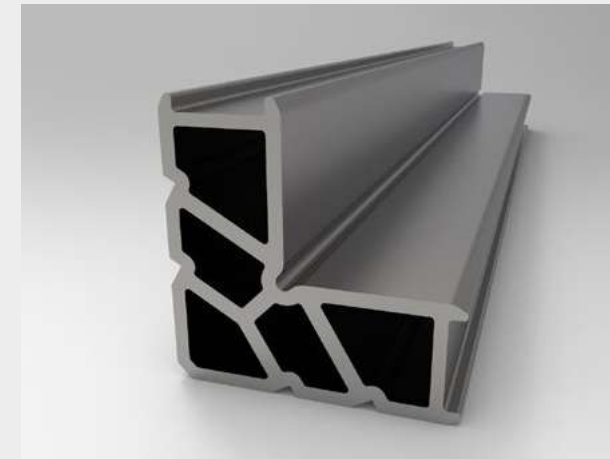
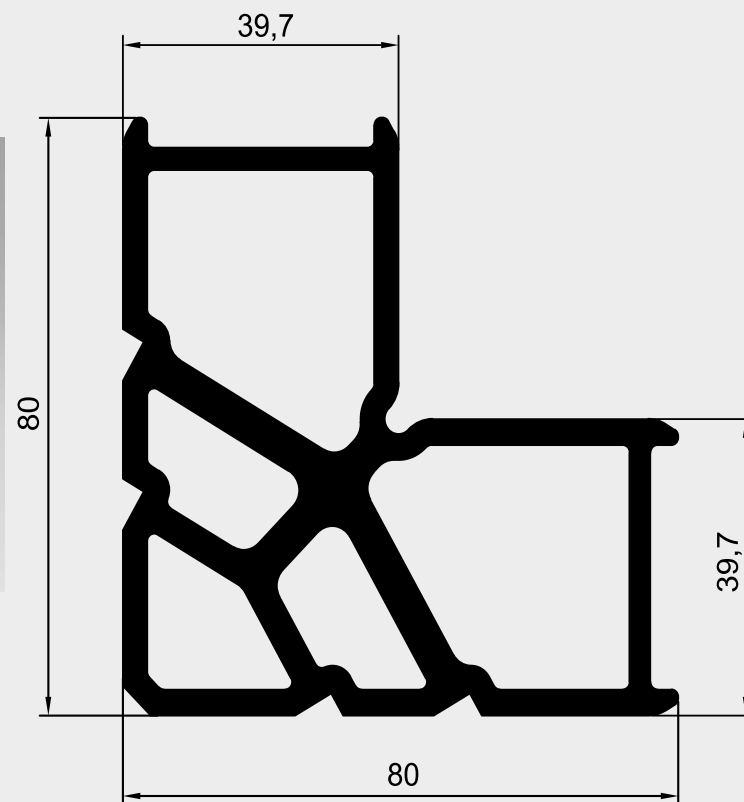
7017

3,369 Kg/M



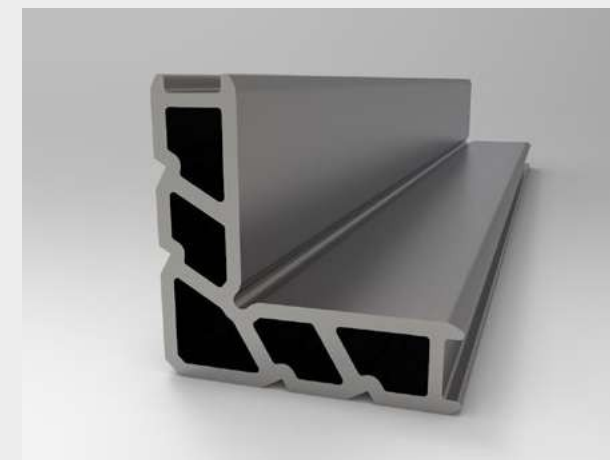
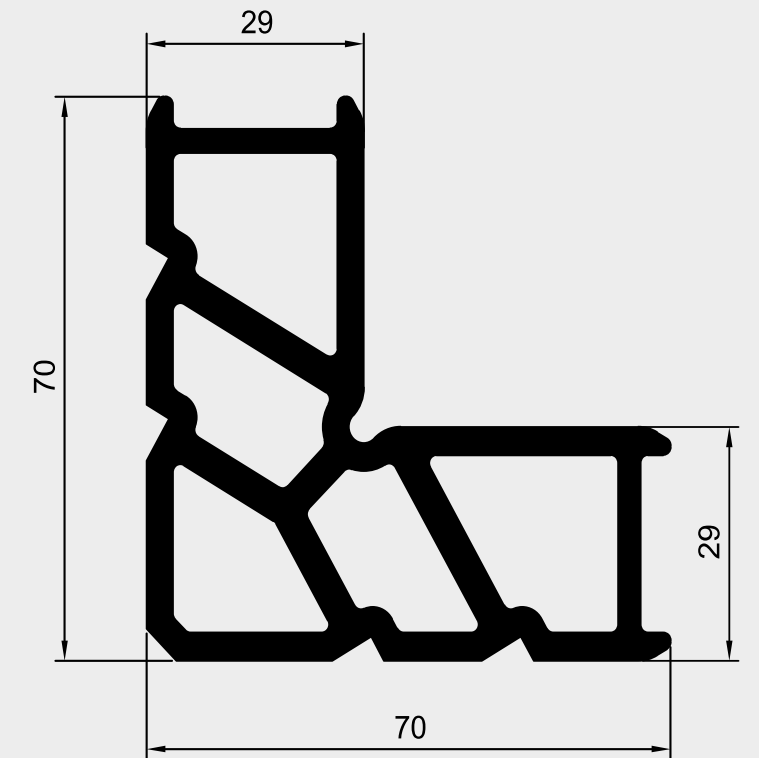
7018

4,342 Kg/M



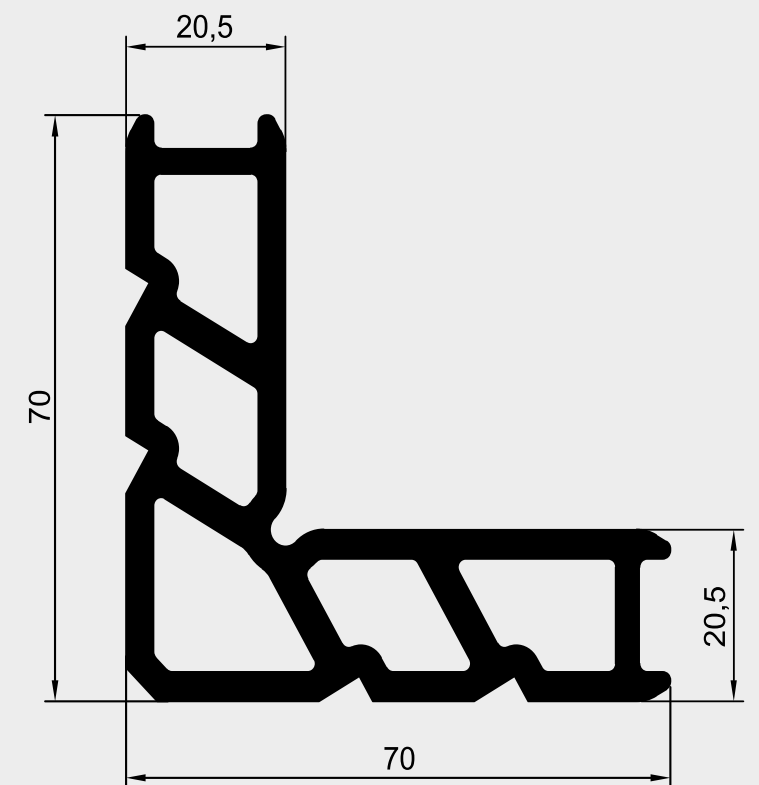
7016

3,493 Kg/M



7021

3,135 Kg/M





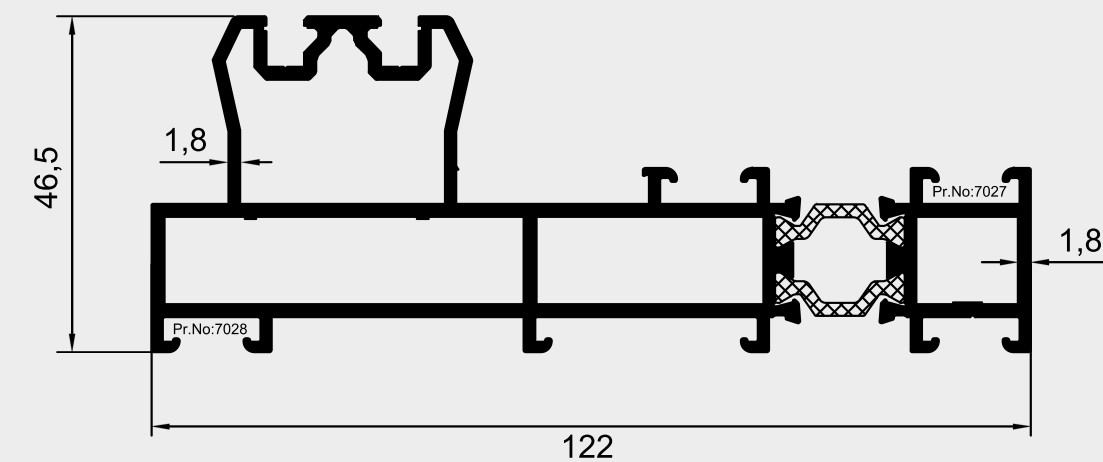
## HEAT INSULATED SLIDING SYSTEM PROFILES

## HEAT INSULATED SLIDING SYSTEM PROFILES



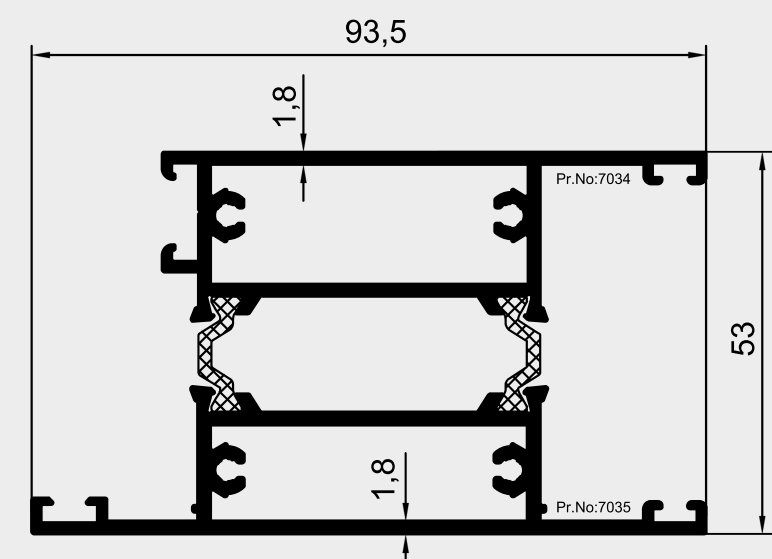
AF 122 ISS 01

2,239 Kg/M



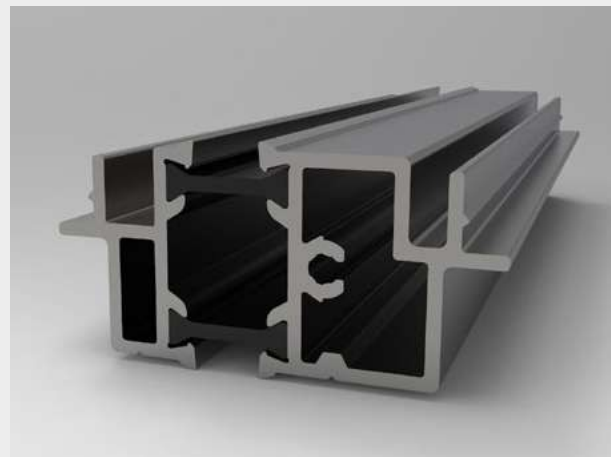
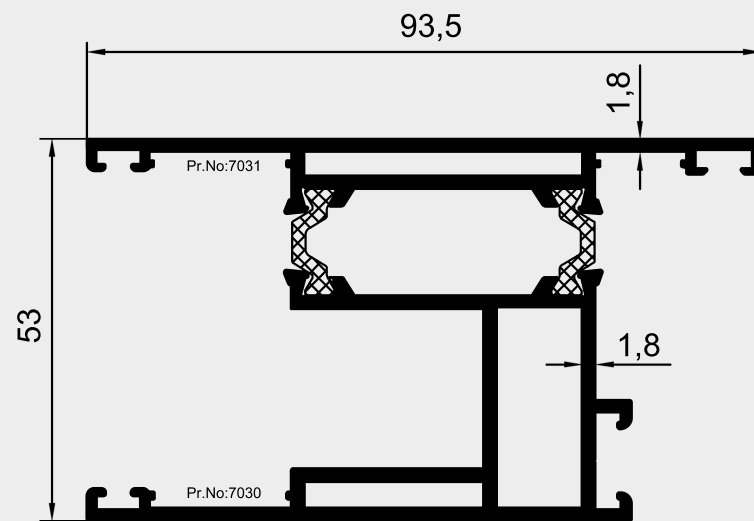
AF 122 ISS 11

2,128 Kg/M

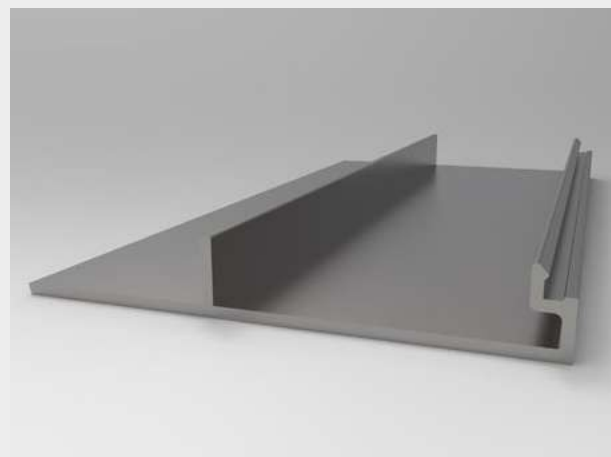
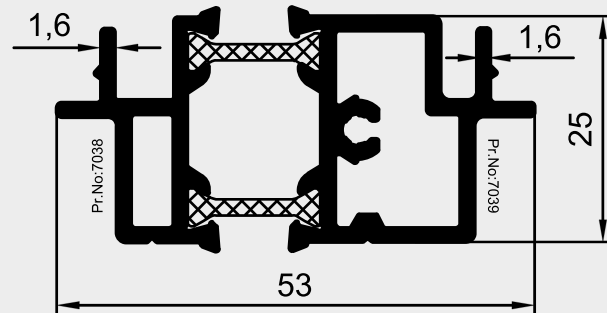


**AF 122 ISS 21**

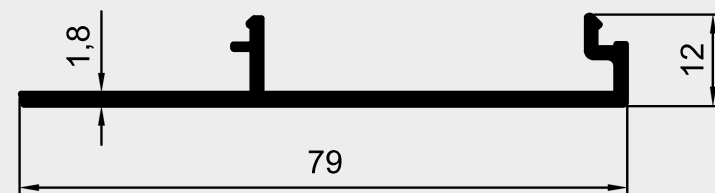
2,044 Kg/M

**AF 122 ISS 31**

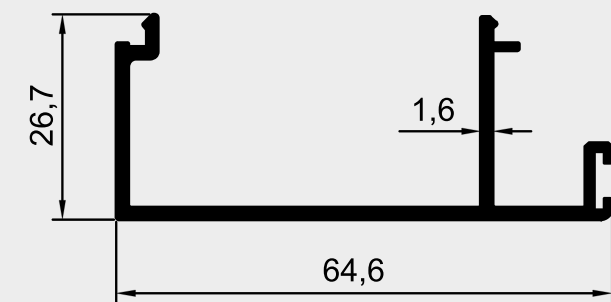
0,960 Kg/M

**7033**

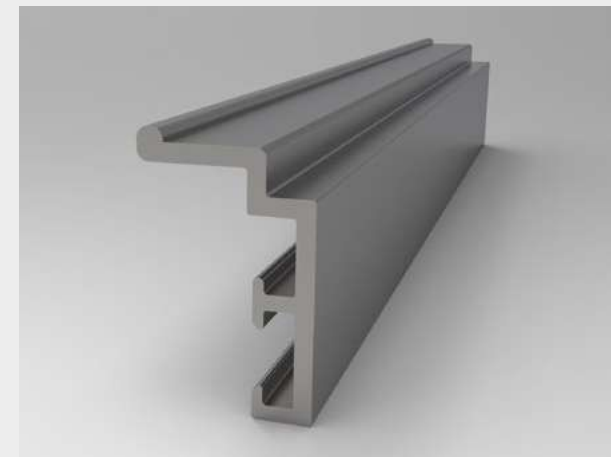
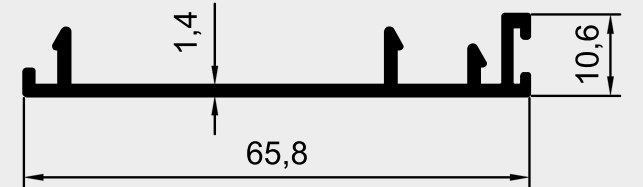
0,496 Kg/M

**7029**

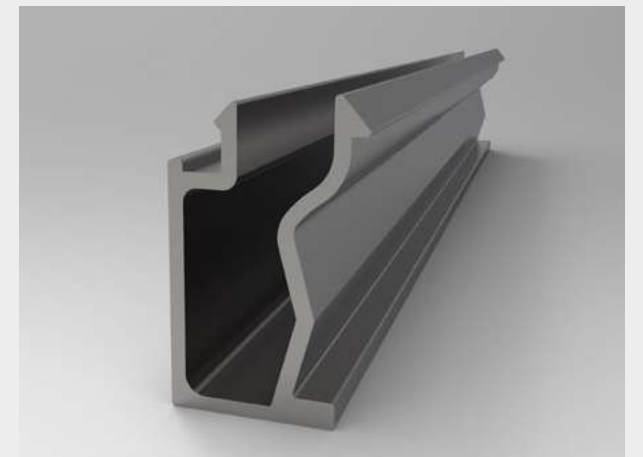
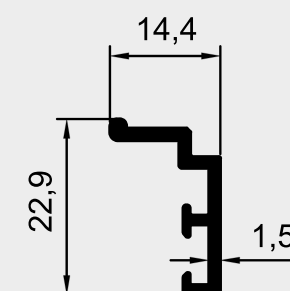
0,564 Kg/M

**7036**

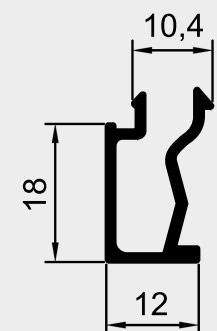
0,382 Kg/M

**7037**

0,182 Kg/M

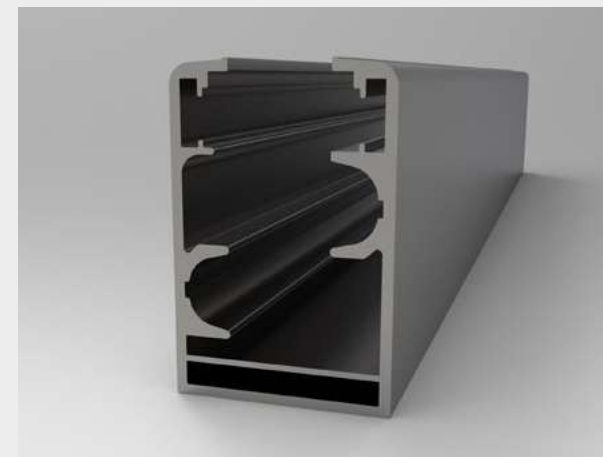
**7032**

0,195 Kg/M



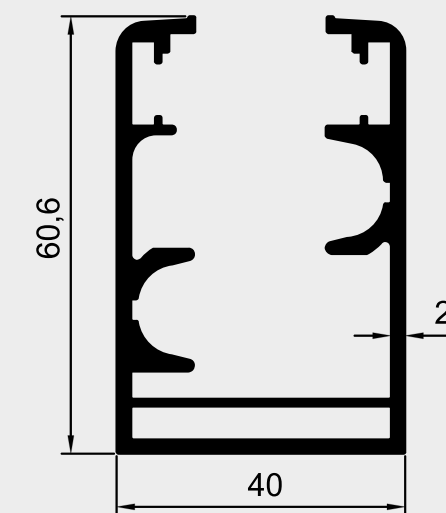


# GLASS BALCONY PROFILES



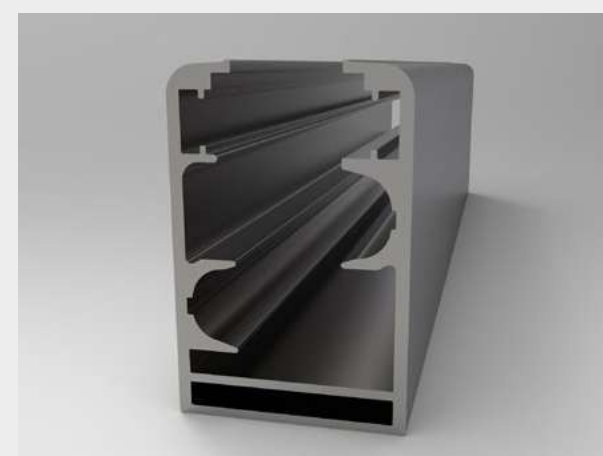
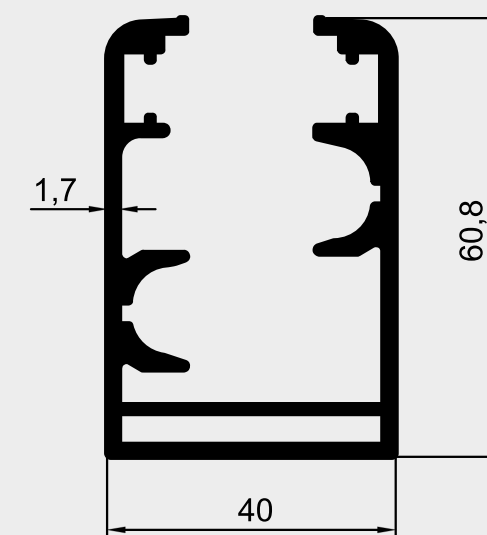
2704

1,404 Kg/M



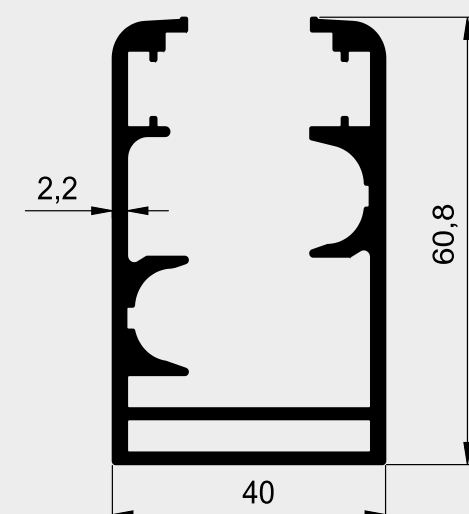
2784

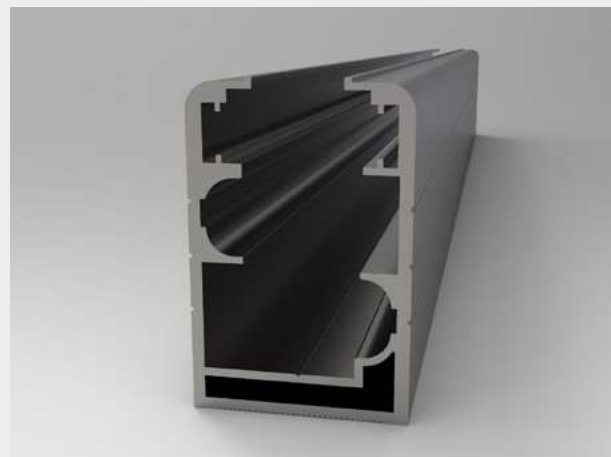
1,333 Kg/M



2712

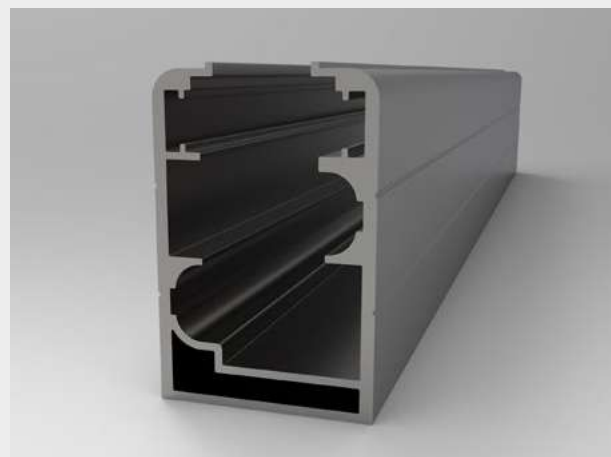
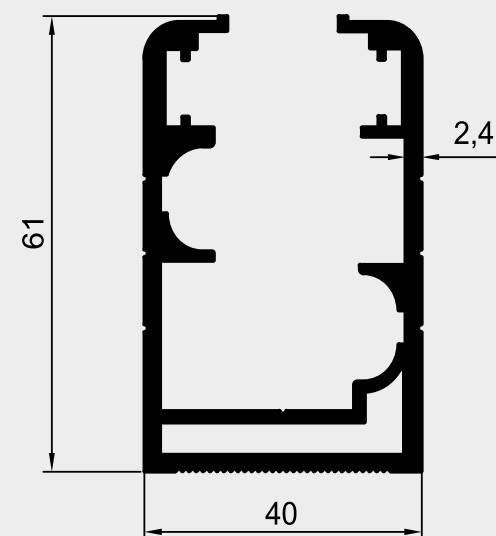
1,484 Kg/M





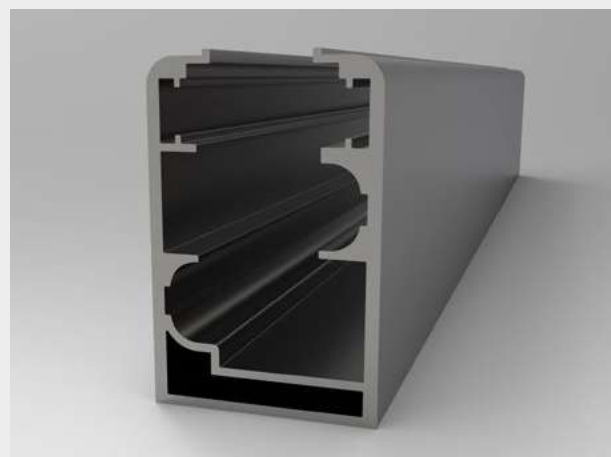
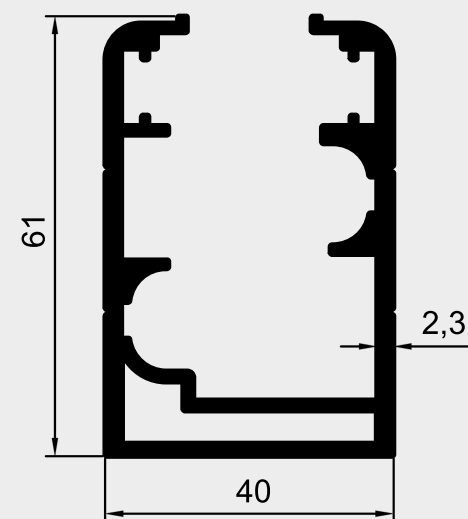
2650

1,504 Kg/M



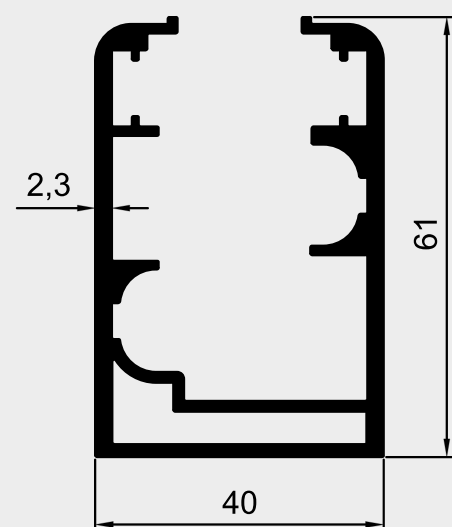
2714

1,415 Kg/M



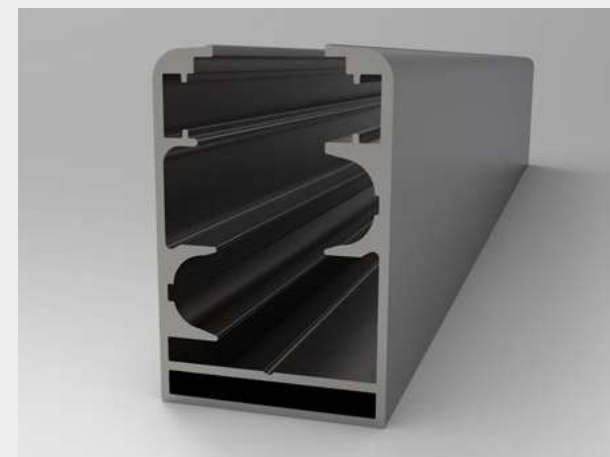
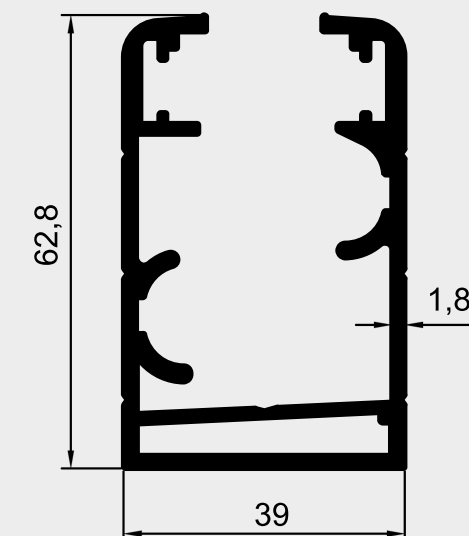
2744

1,423 Kg/M



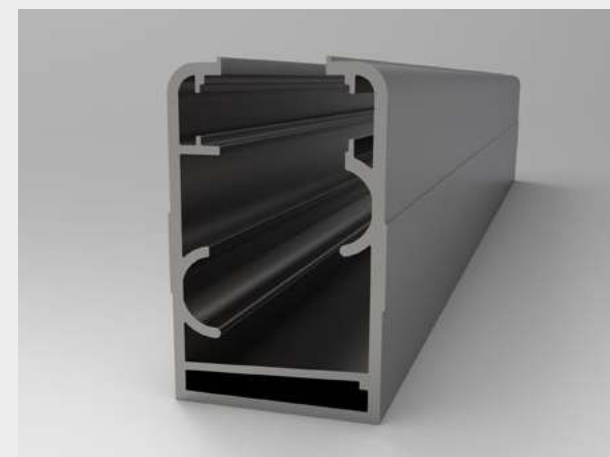
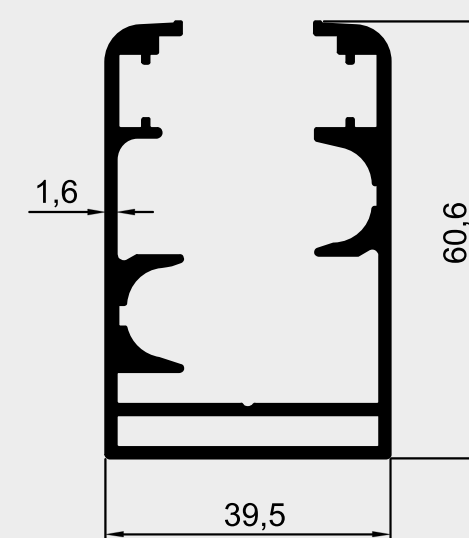
2677

1,347 Kg/M



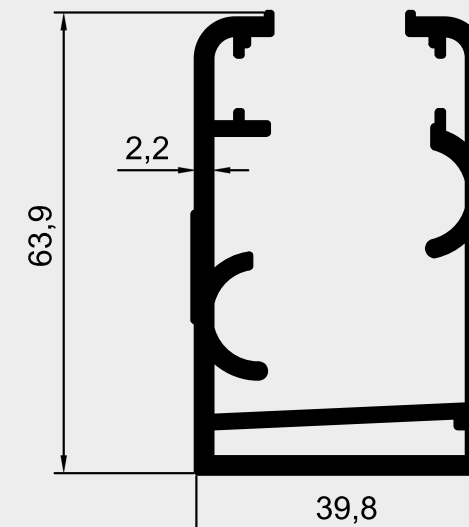
2753

1,289 Kg/M



2737

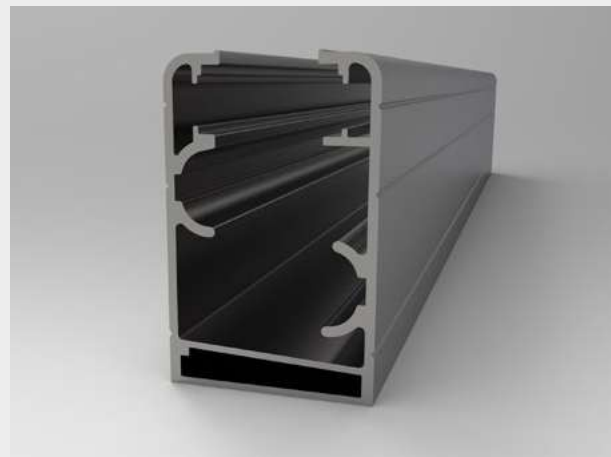
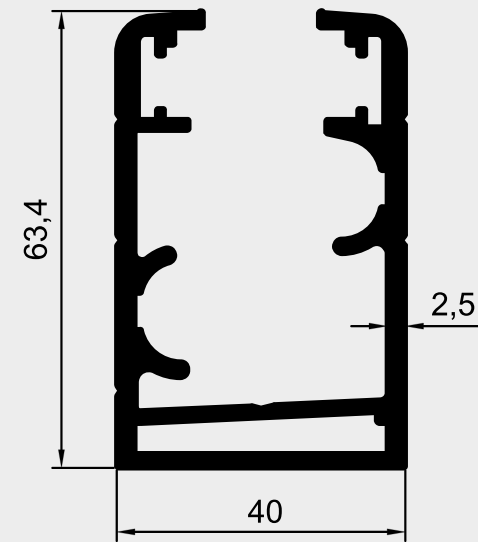
1,463 Kg/M





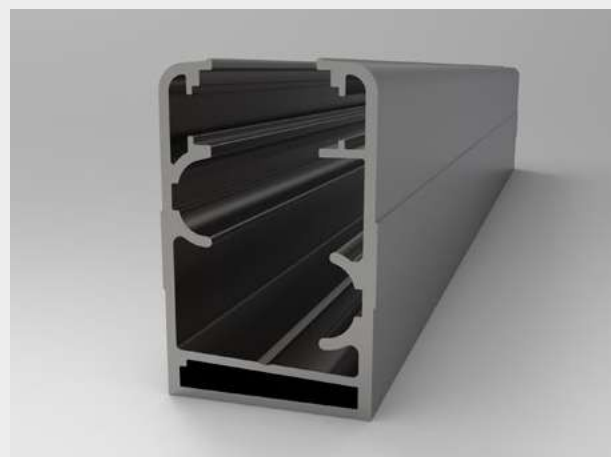
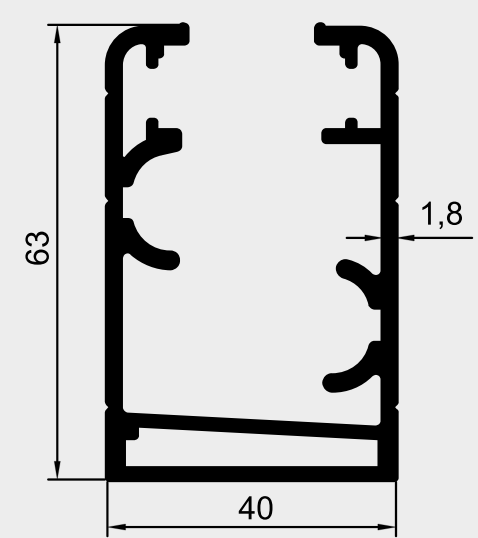
2662

1,632 Kg/M



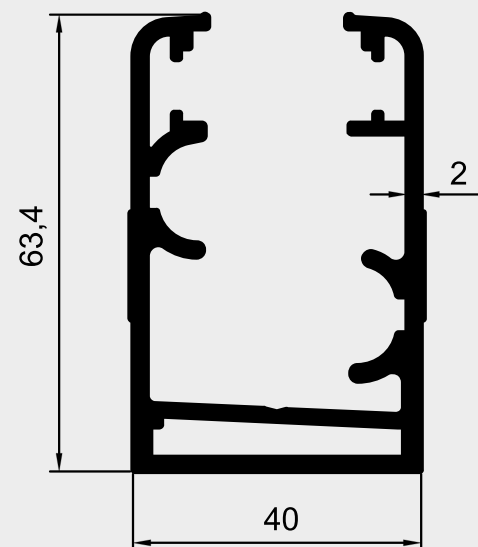
2710

1,279 Kg/M



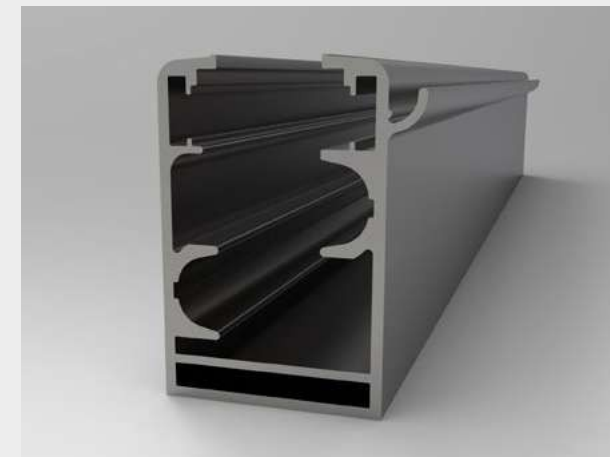
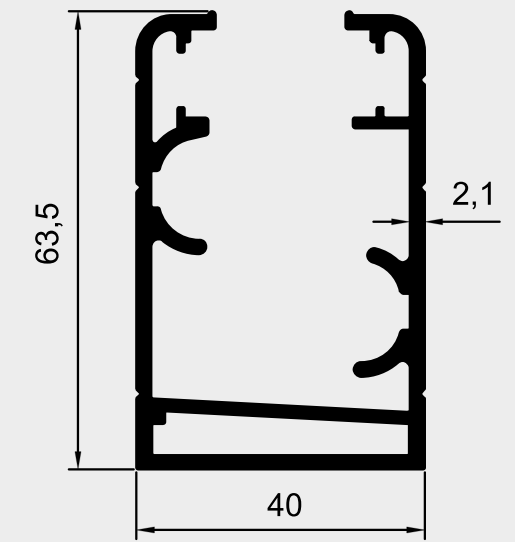
2720

1,488 Kg/M



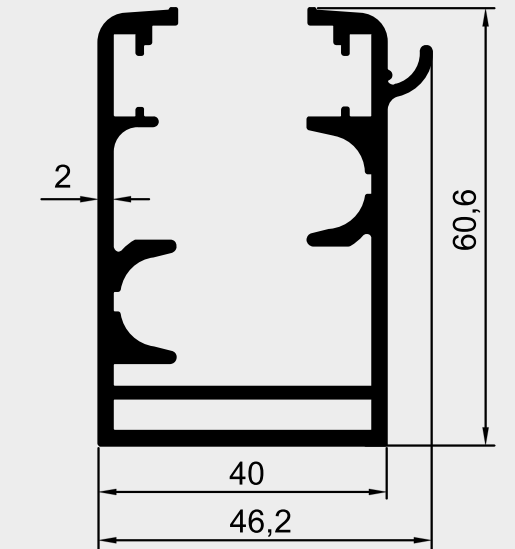
2707

1,450 Kg/M



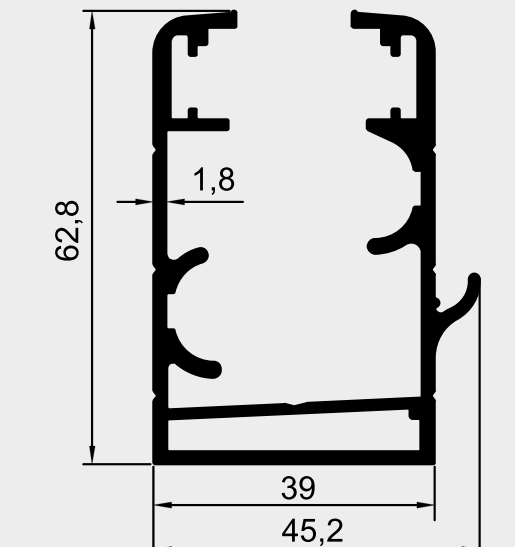
2705

1,493 Kg/M

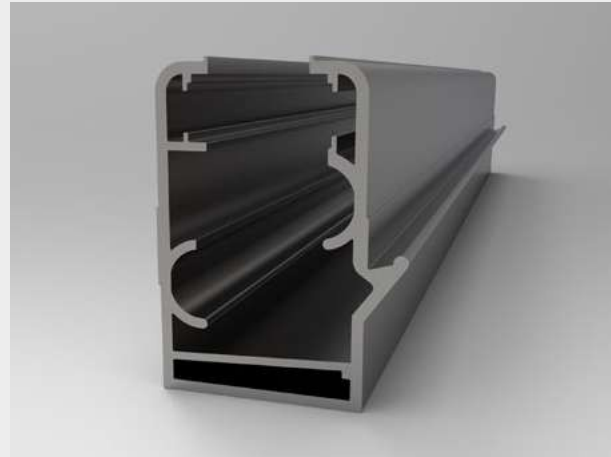


2678

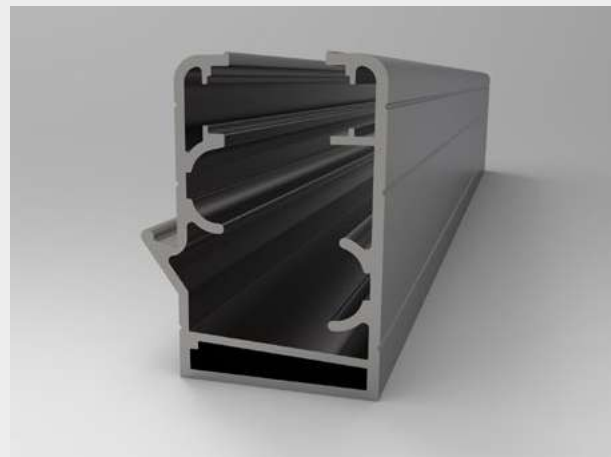
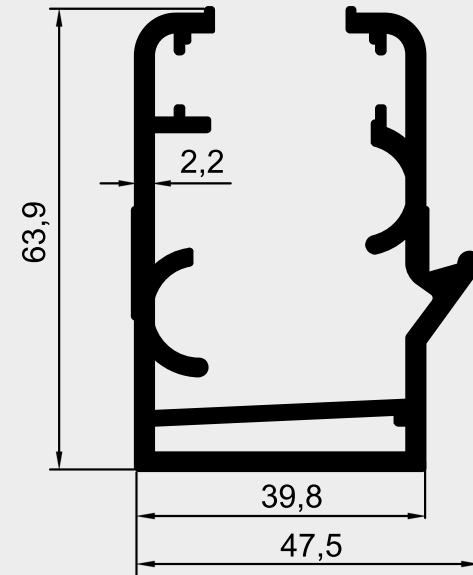
1,408 Kg/M



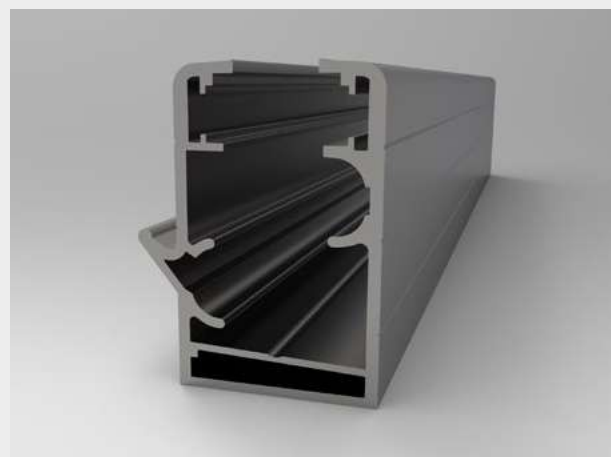
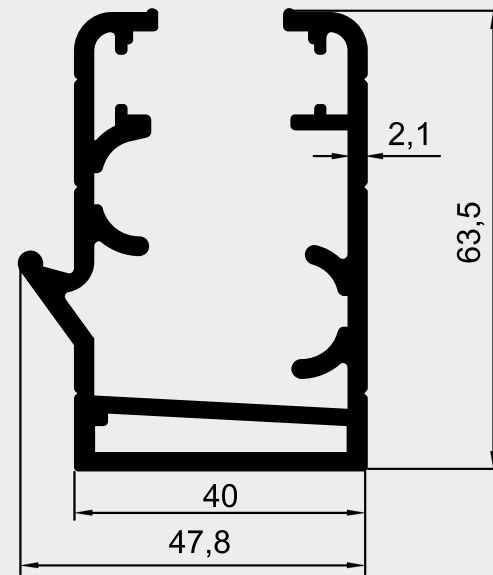


**2738**

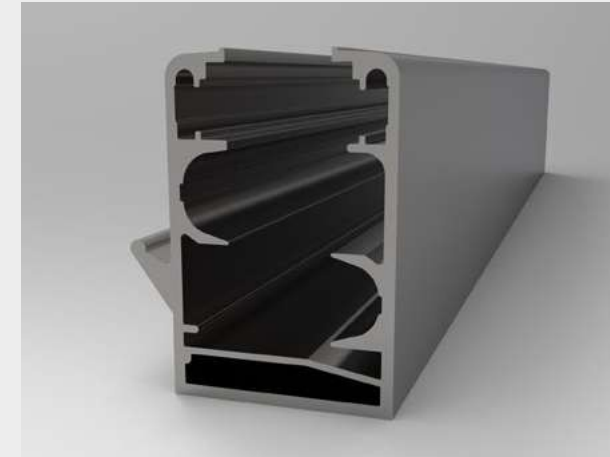
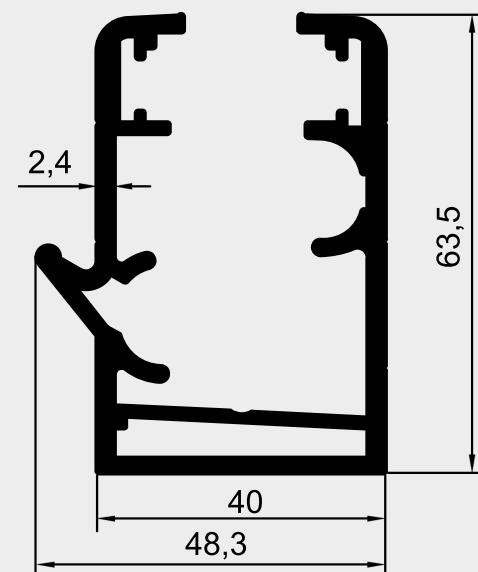
1,521 Kg/M

**2708**

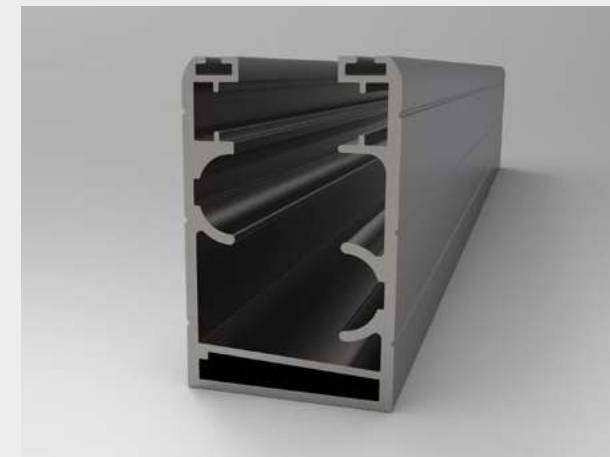
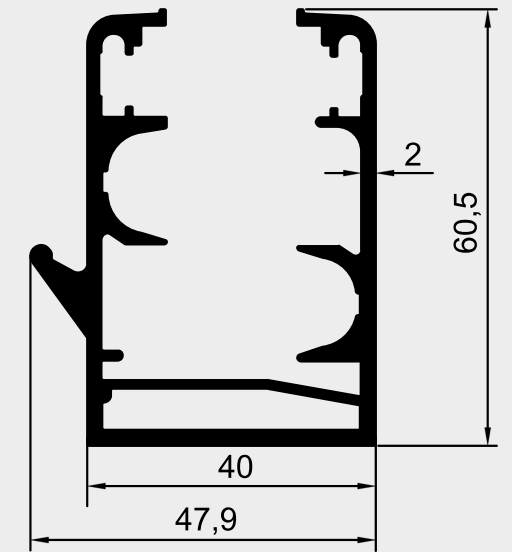
1,510 Kg/M

**2731**

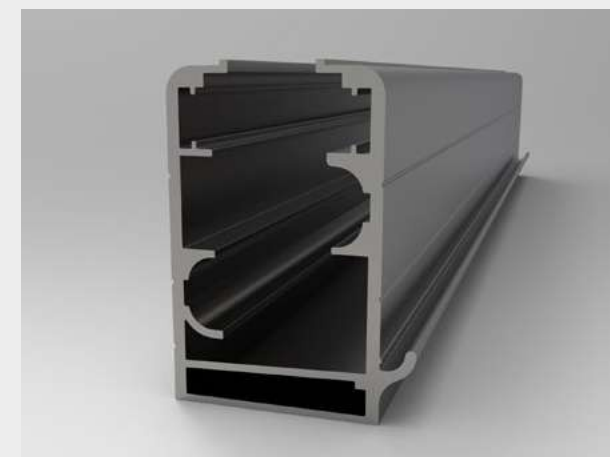
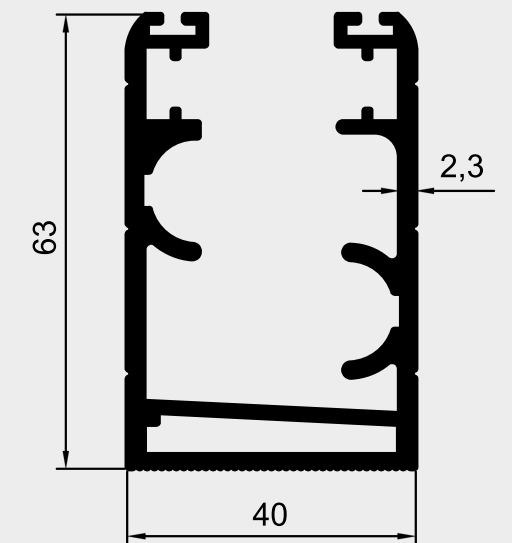
1,638 Kg/M

**2683**

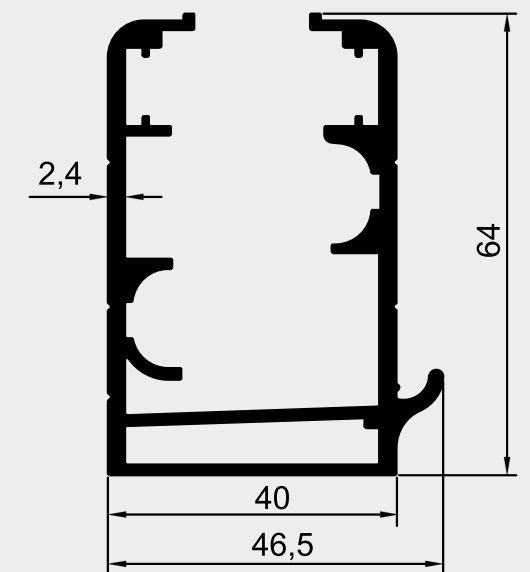
1,520 Kg/M

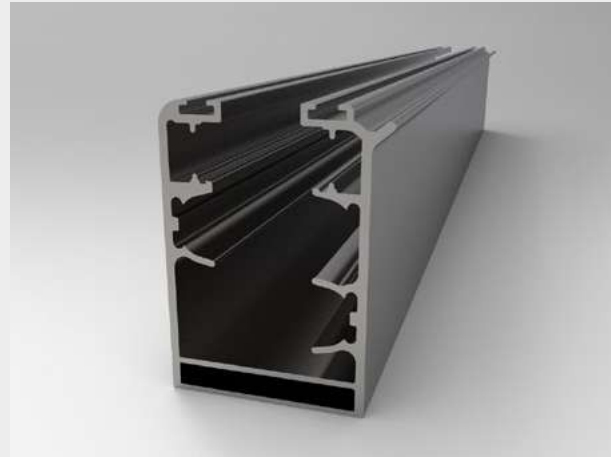
**2718**

1,492 Kg/M

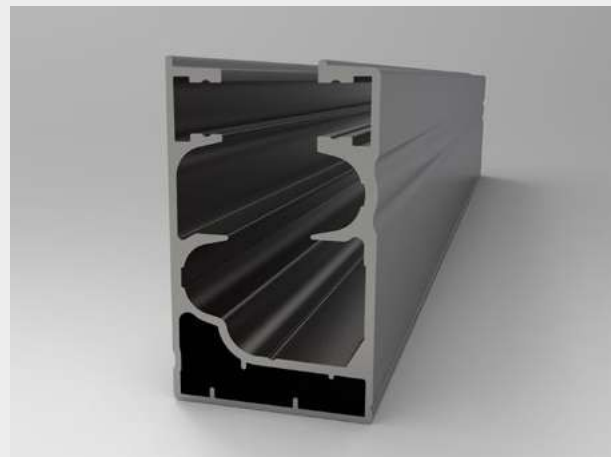
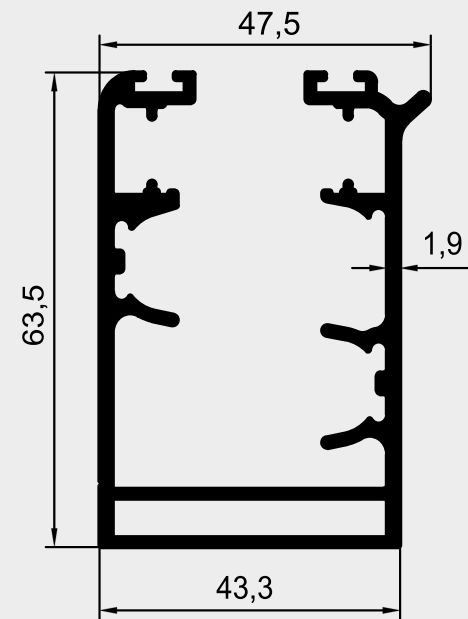
**2715**

1,530 Kg/M

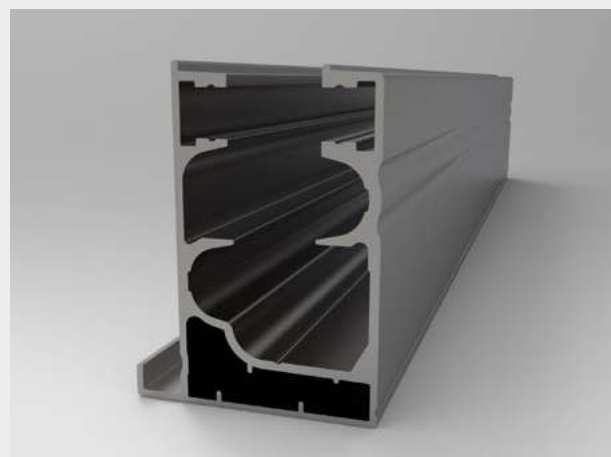
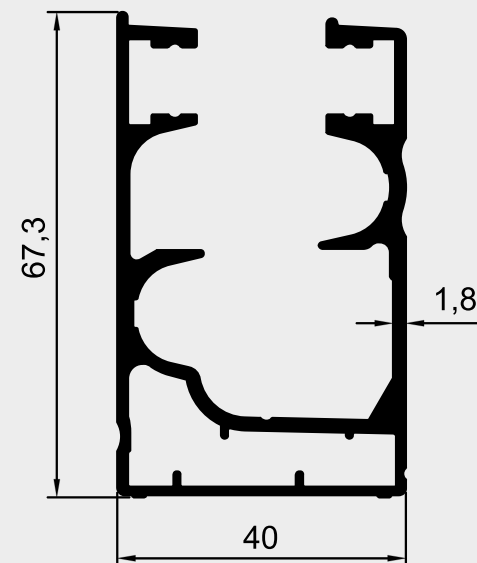


**2775**

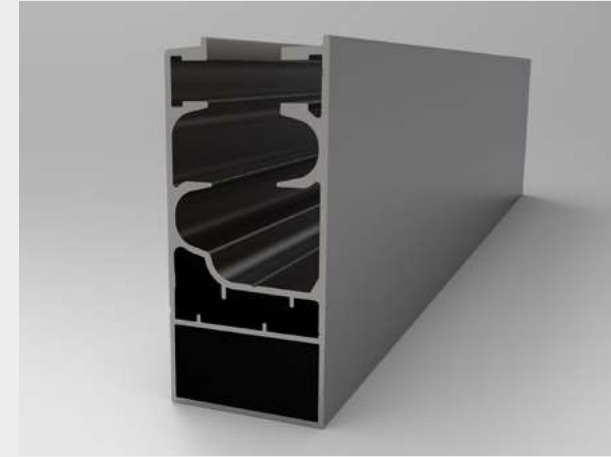
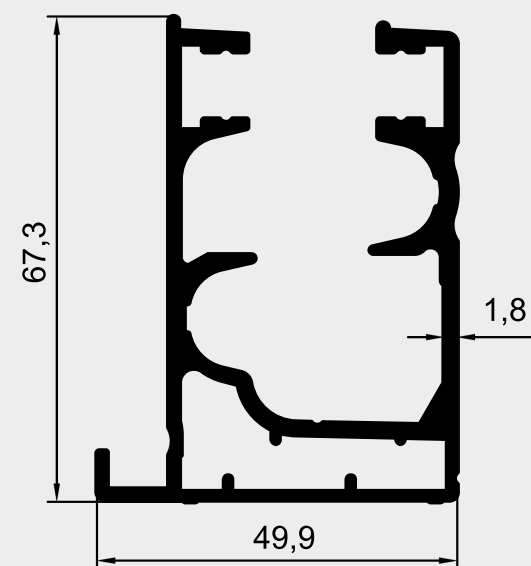
1,396 Kg/M

**2674**

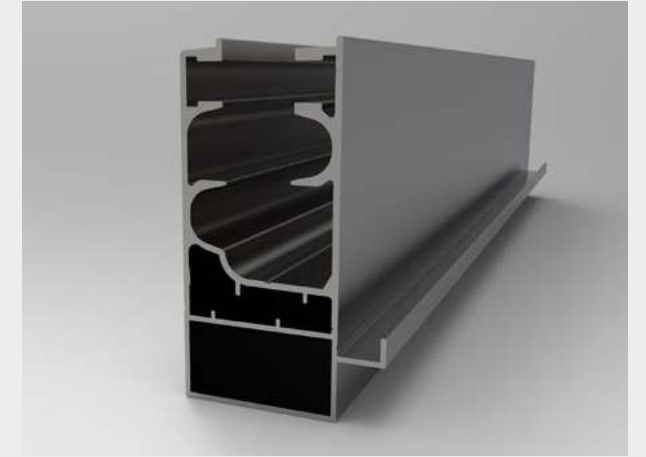
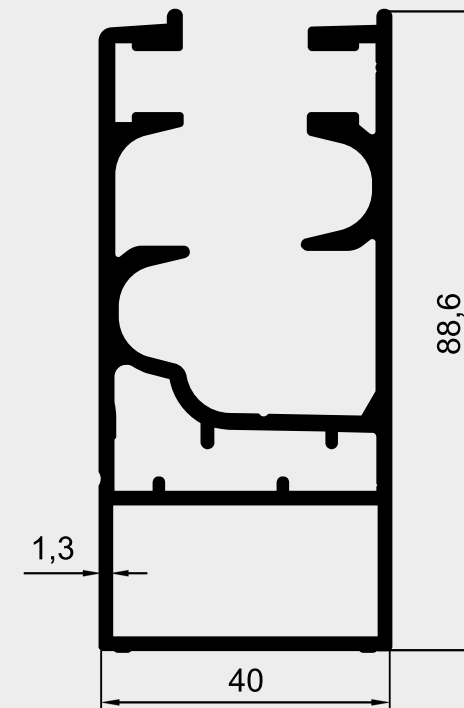
1,383 Kg/M

**2675**

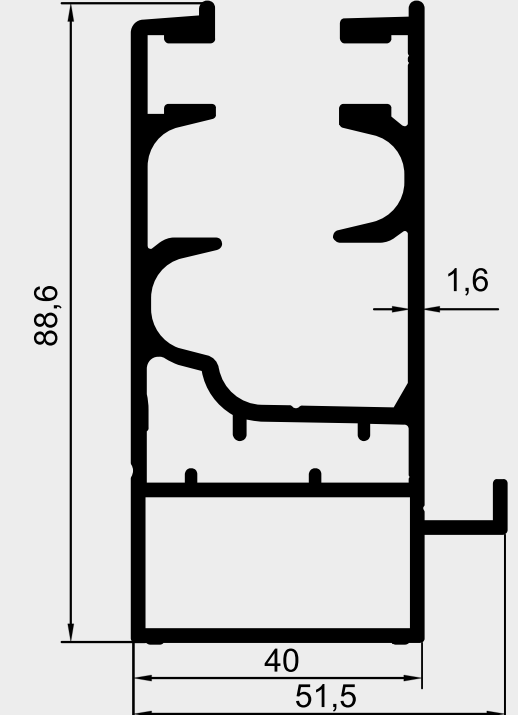
1,444 Kg/M

**2659**

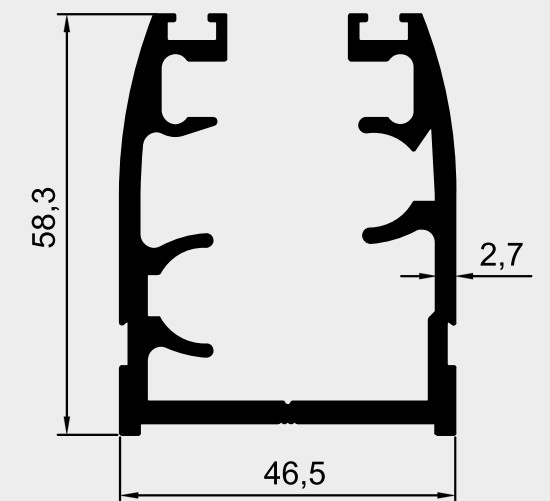
1,643 Kg/M

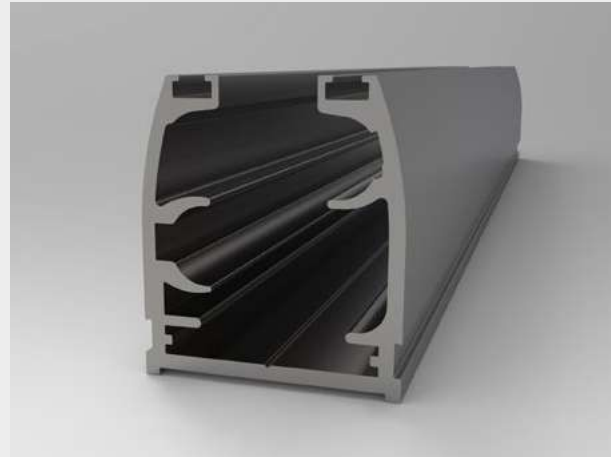
**2657**

1,702 Kg/M

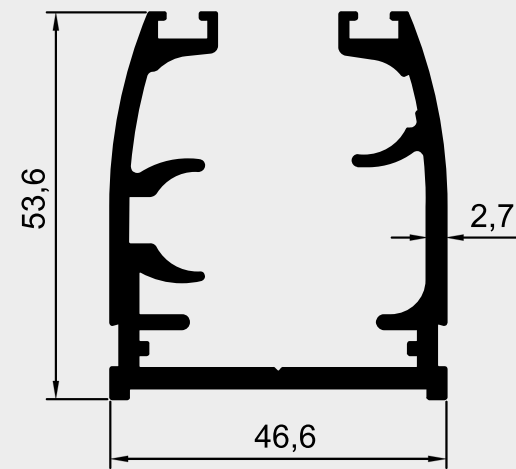
**2700**

1,755 Kg/M

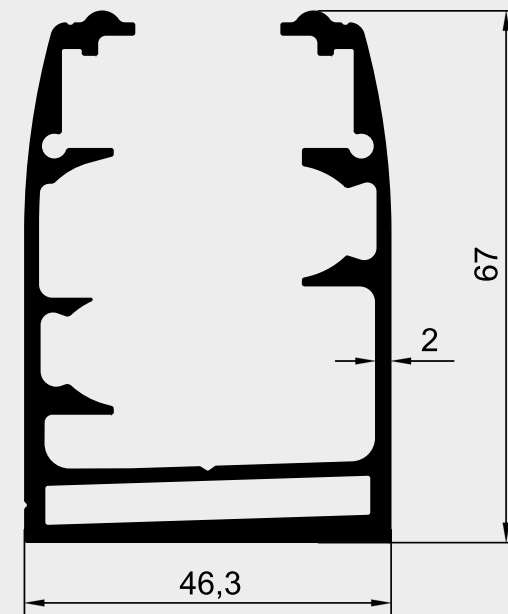


**2702**

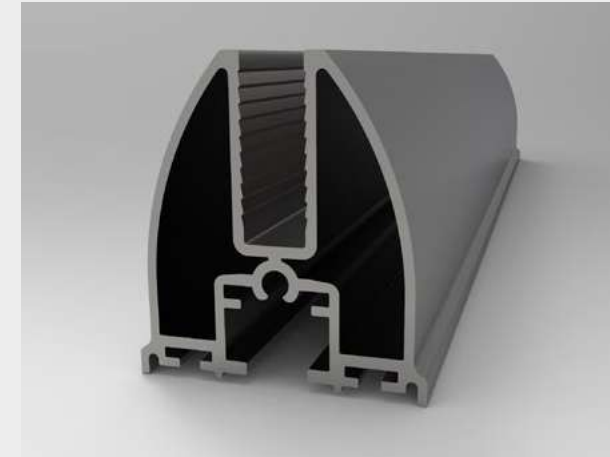
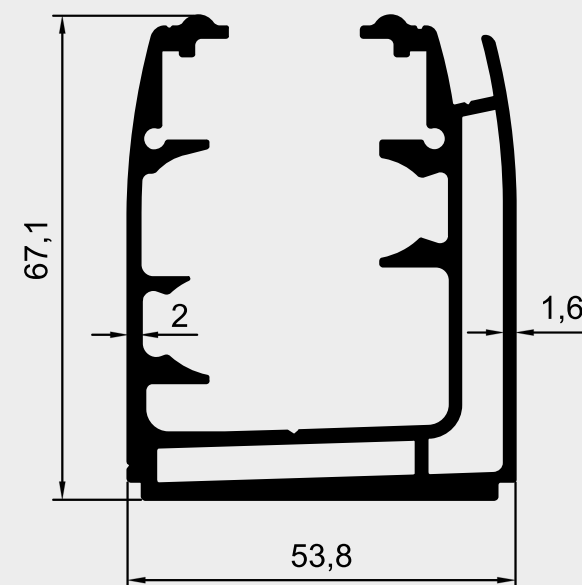
1,559 Kg/M

**2741**

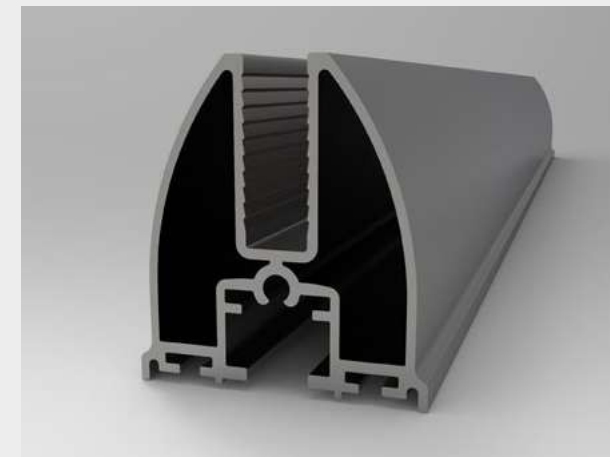
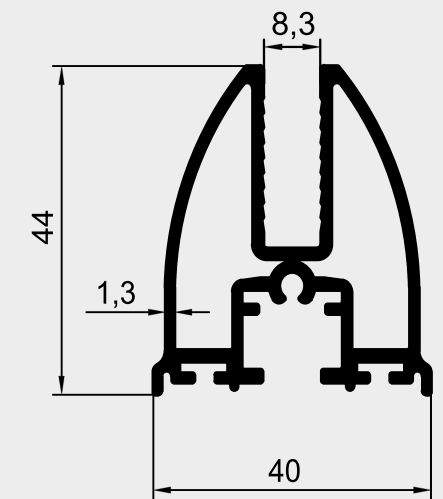
1,770 Kg/M

**2740**

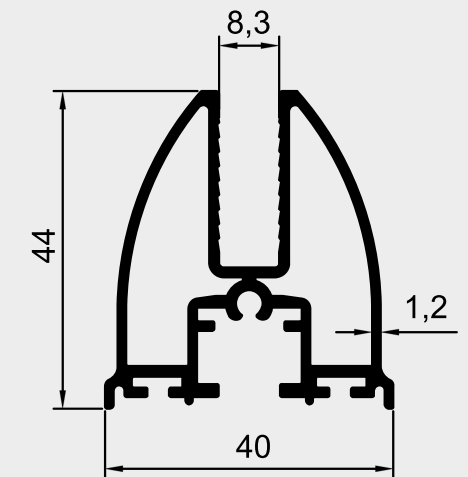
2,077 Kg/M

**2693**

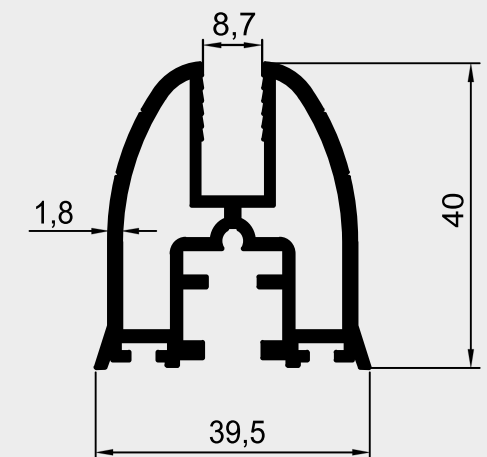
0,922 Kg/M

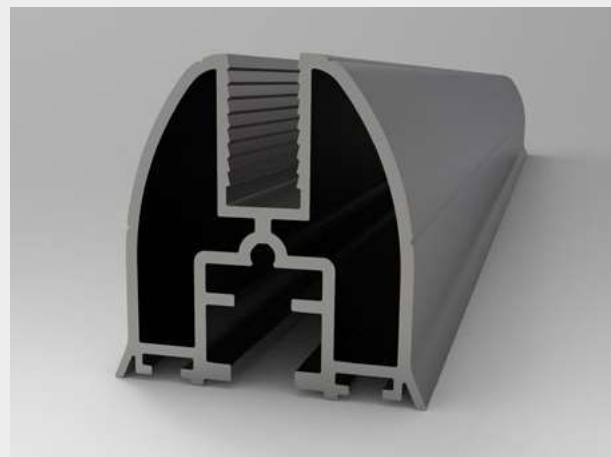
**2752**

0,877 Kg/M

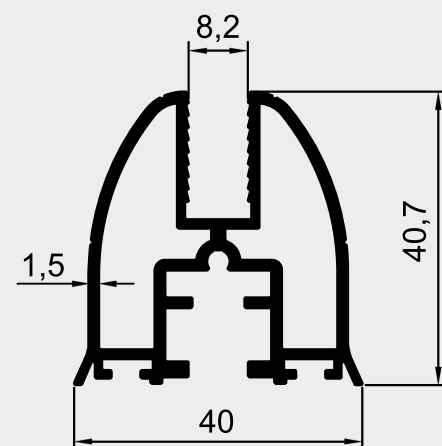
**2651**

0,962 Kg/M

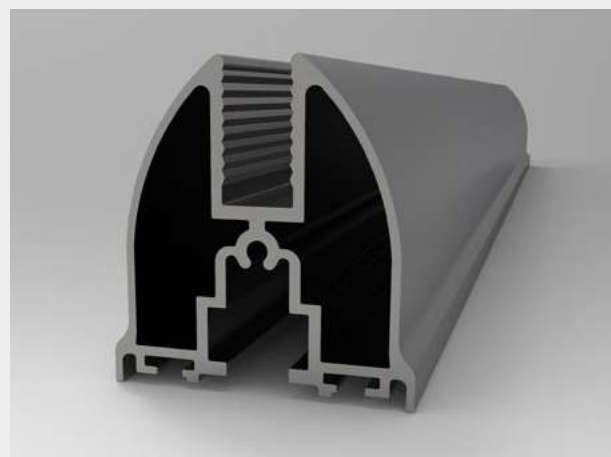
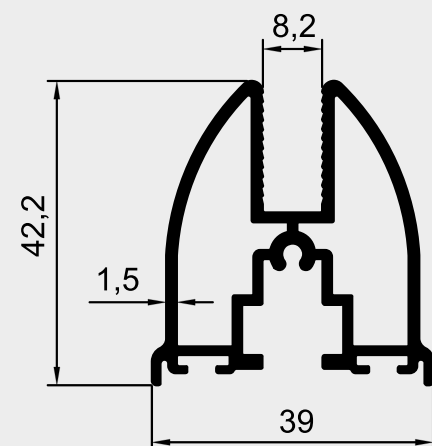


**2713**

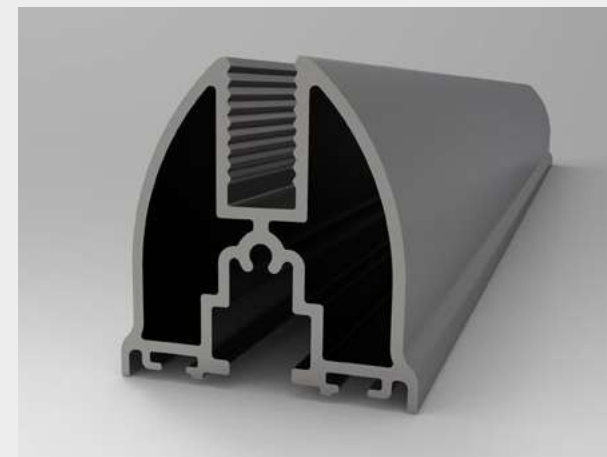
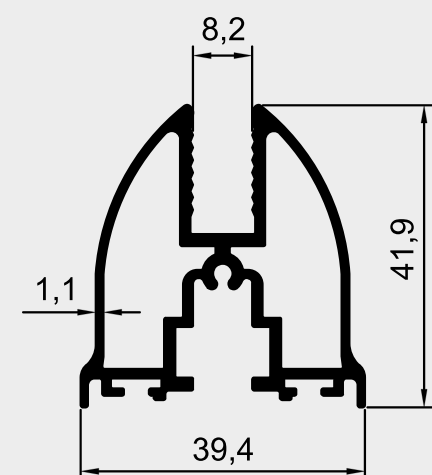
0,914 Kg/M

**2742**

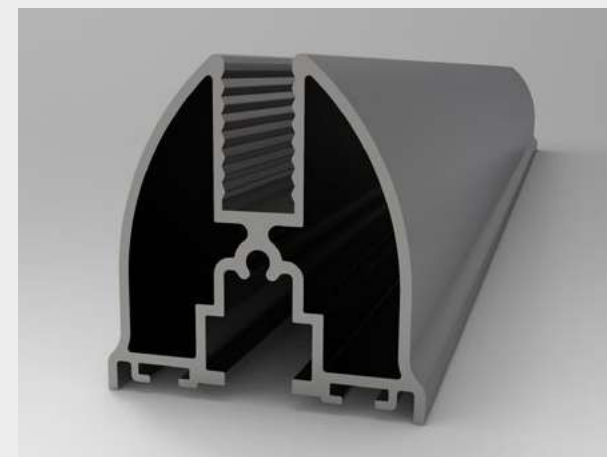
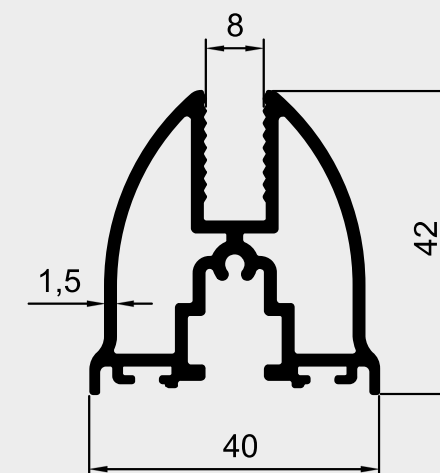
0,878 Kg/M

**2679**

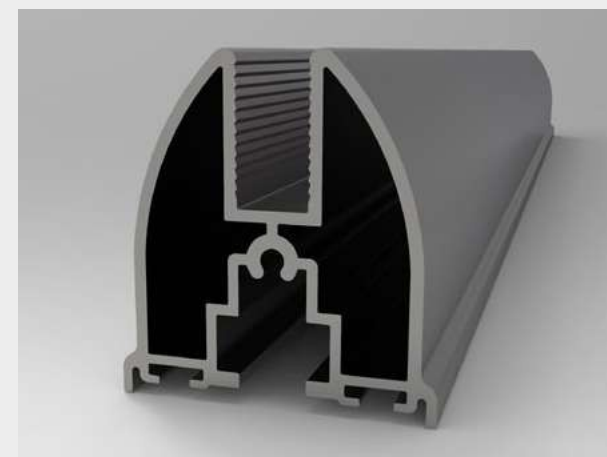
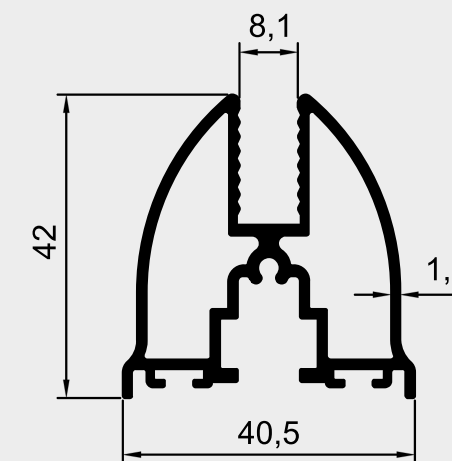
0,835 Kg/M

**2663**

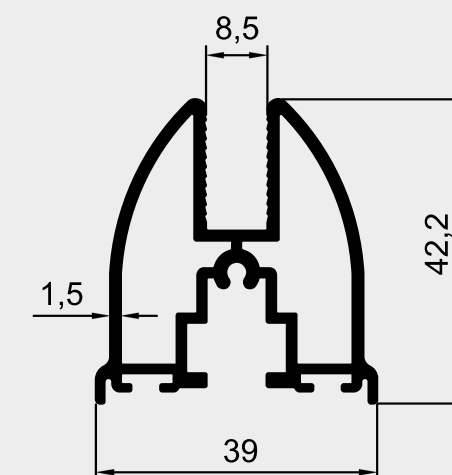
0,943 Kg/M

**2709**

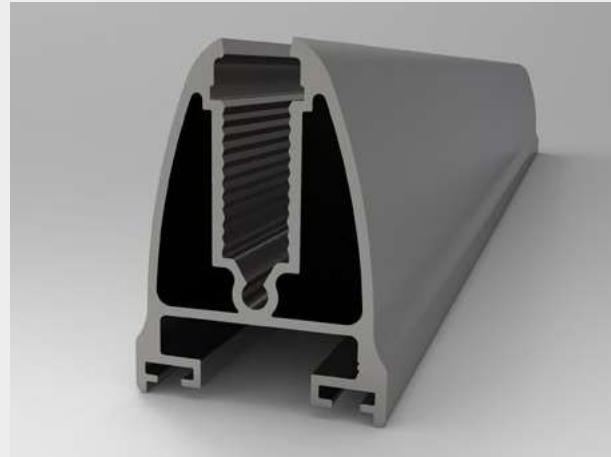
0,821 Kg/M

**2703**

0,878 Kg/M

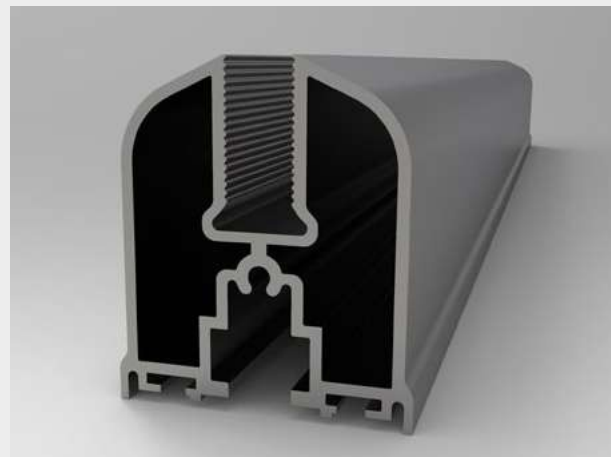
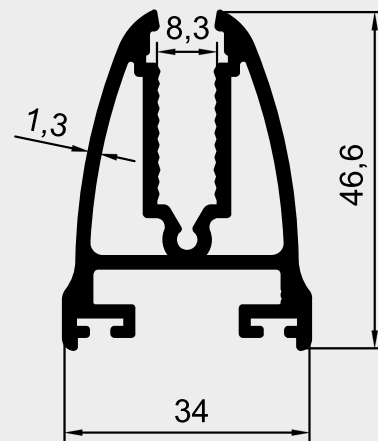






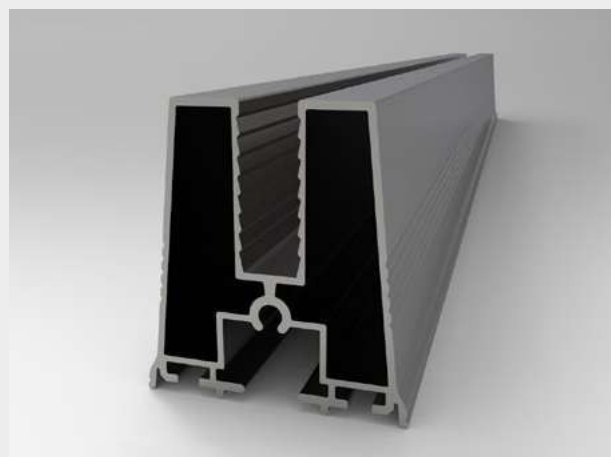
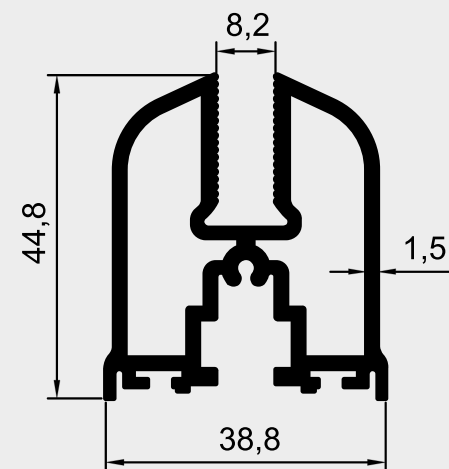
2661

0,880 Kg/M



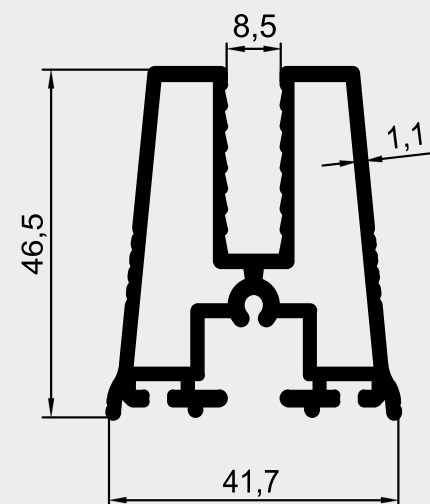
2730

1,001 Kg/M



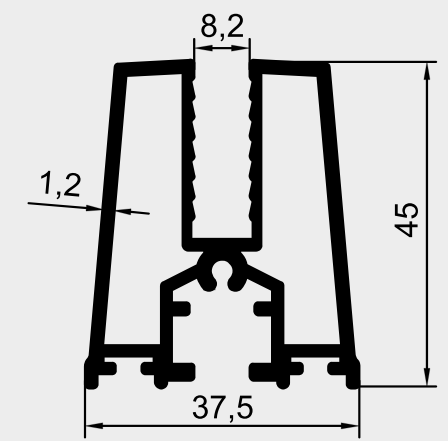
2774

0,780 Kg/M



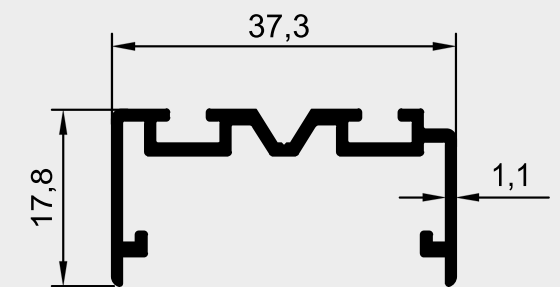
2785

0,786 Kg/M



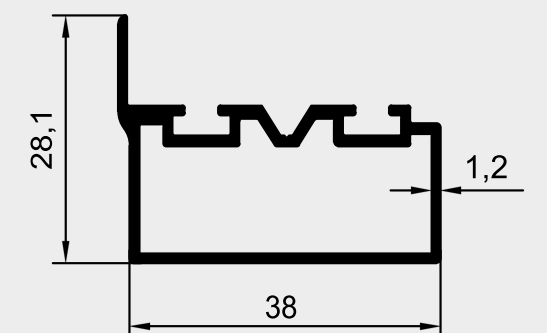
2776

0,312 Kg/M



2777

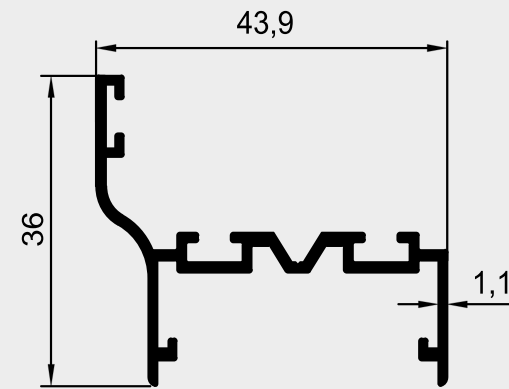
0,447 Kg/M





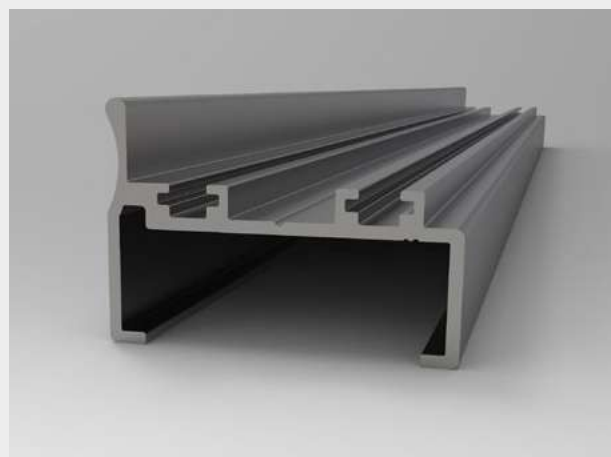
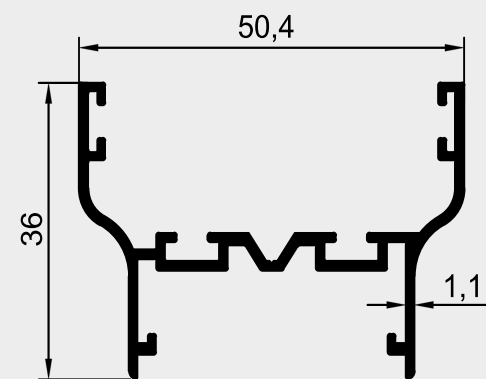
2779

0,401 Kg/M



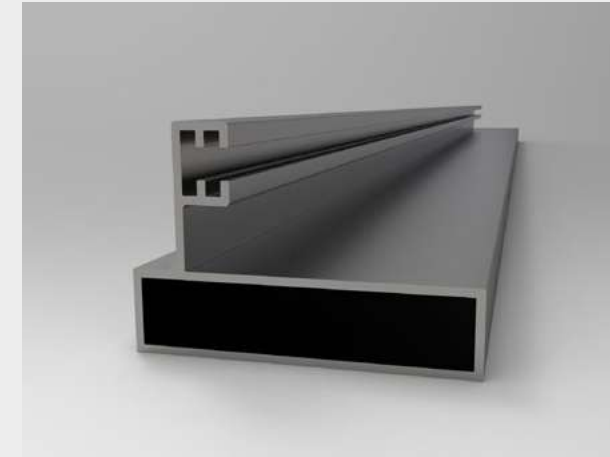
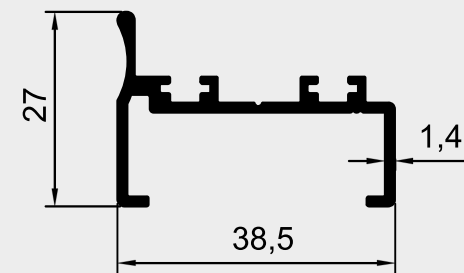
2778

0,504 Kg/M



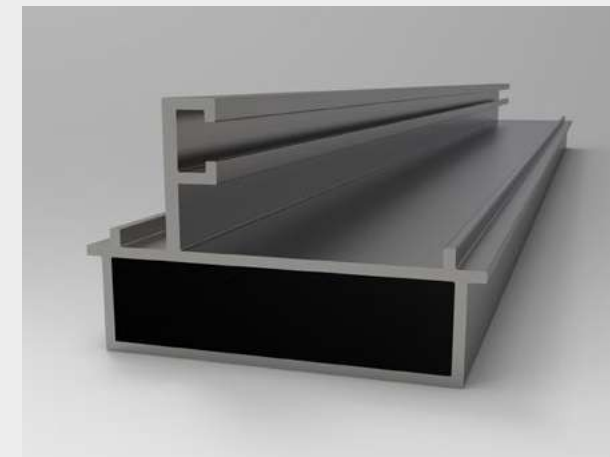
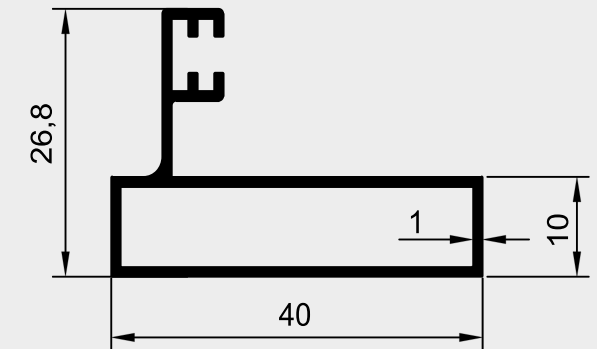
2695

0,393 Kg/M



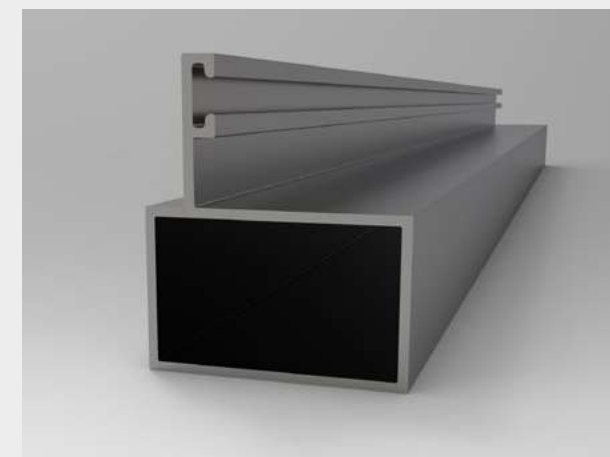
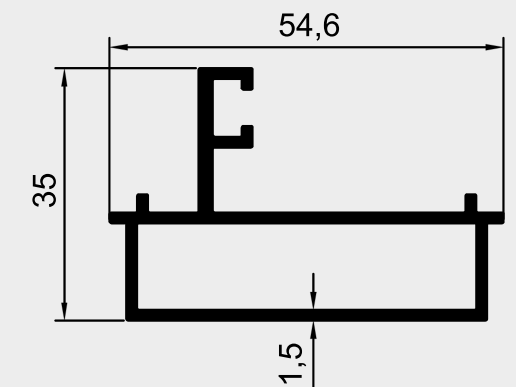
2652

0,358 Kg/M



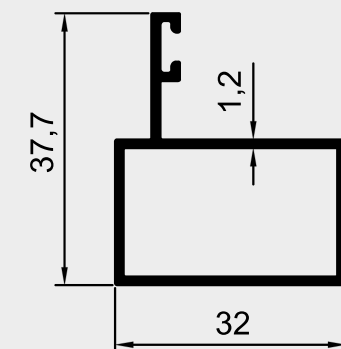
2701

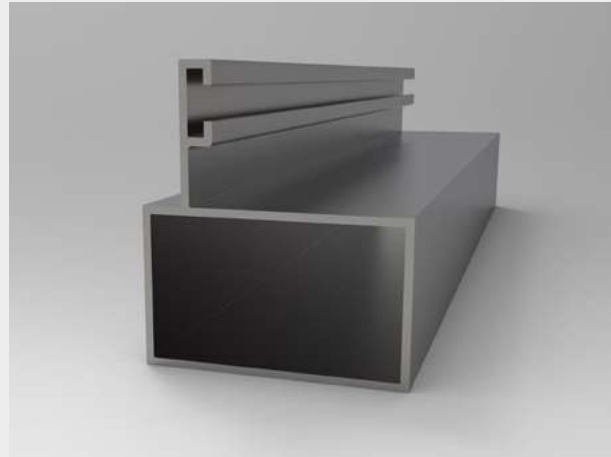
0,709 Kg/M



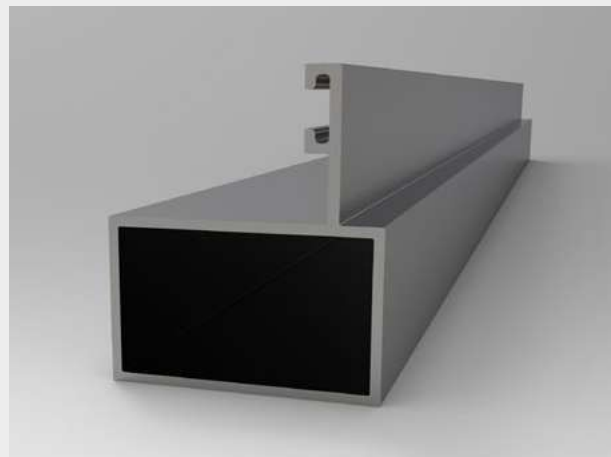
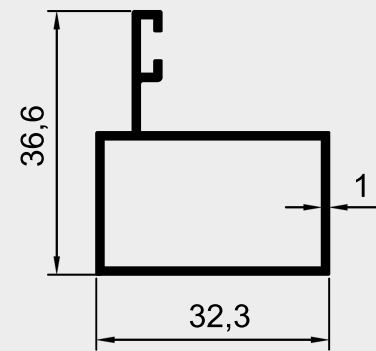
2711

0,412 Kg/M

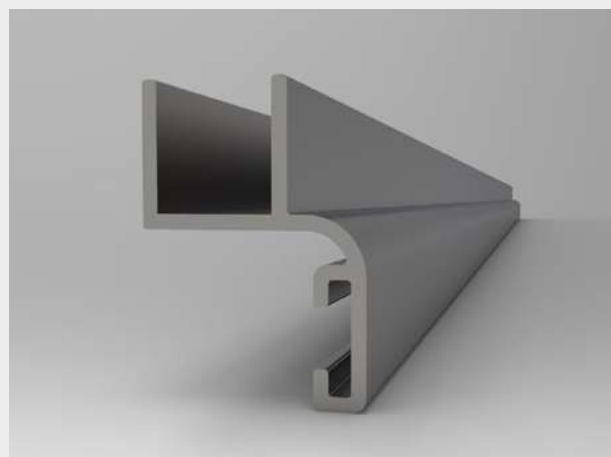
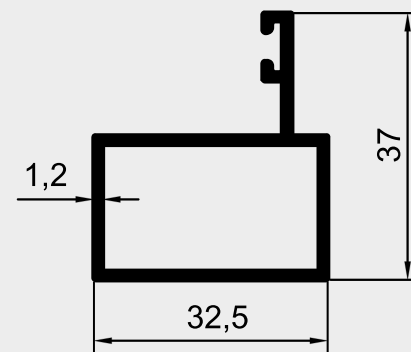


**2787**

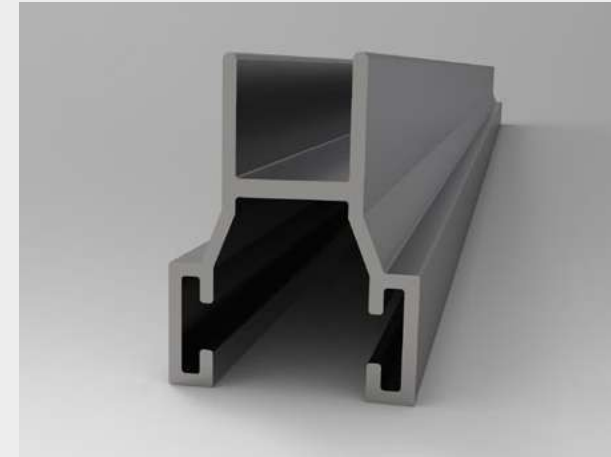
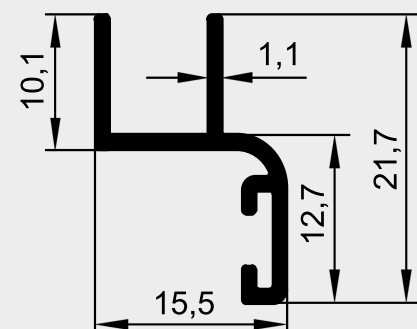
0,344 Kg/M

**2719**

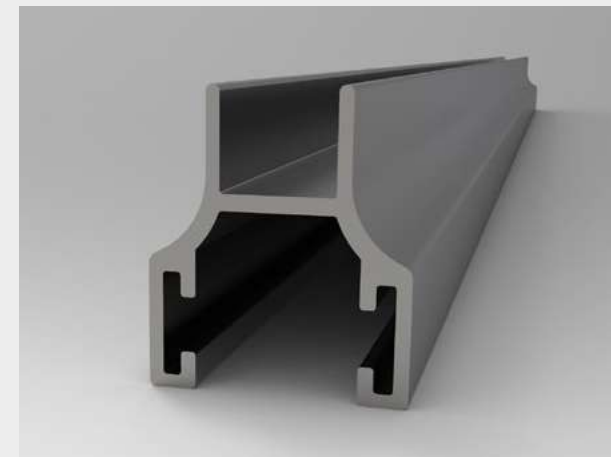
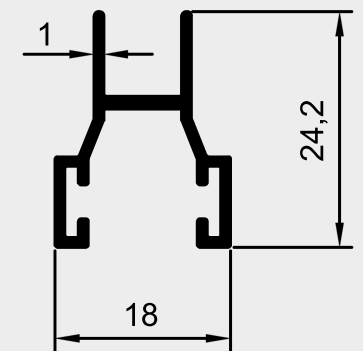
0,412 Kg/M

**2664**

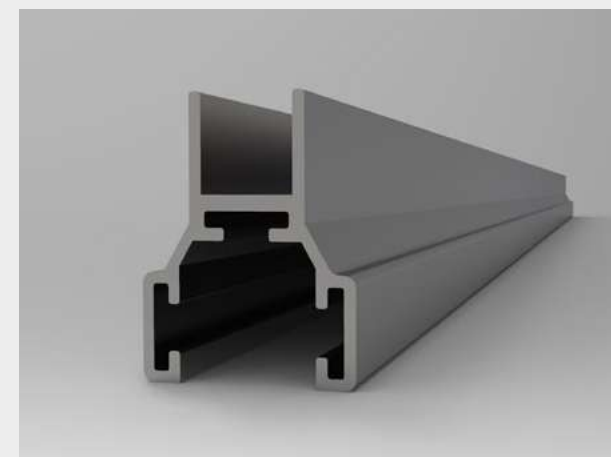
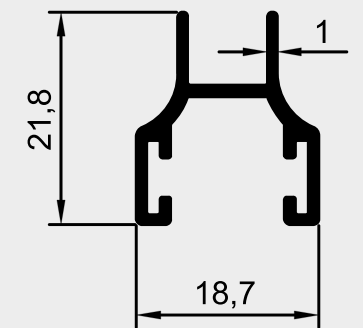
0,144 Kg/M

**2672**

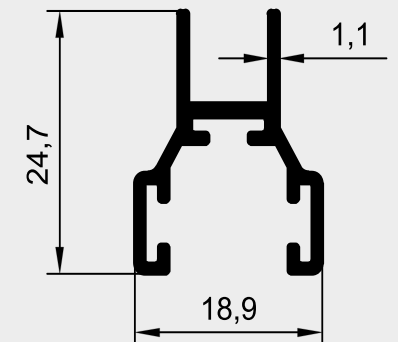
0,207 Kg/M

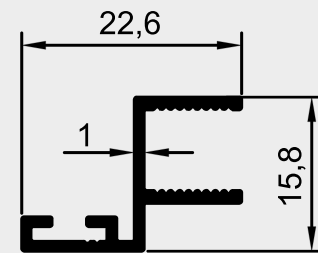
**2754**

0,216 Kg/M

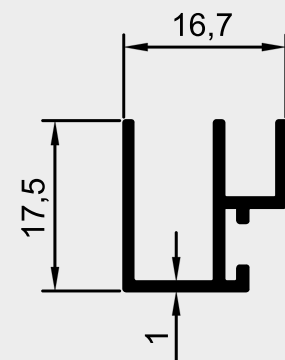
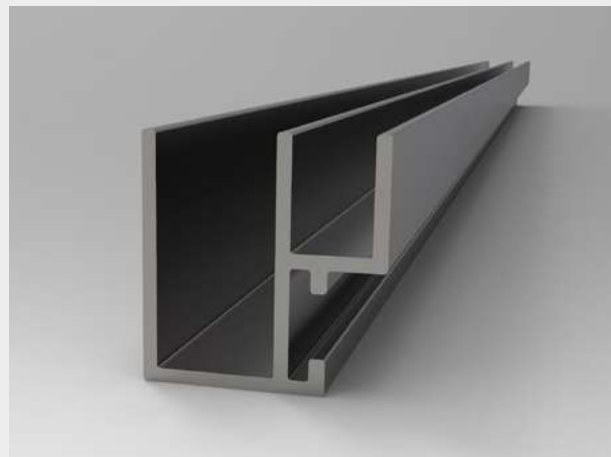
**2665**

0,230 Kg/M

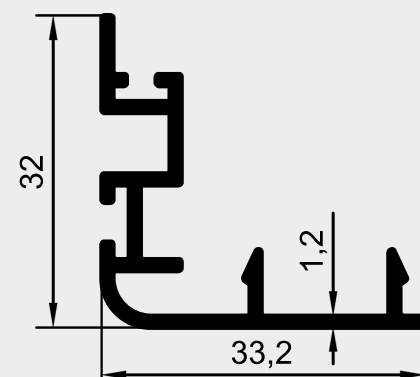
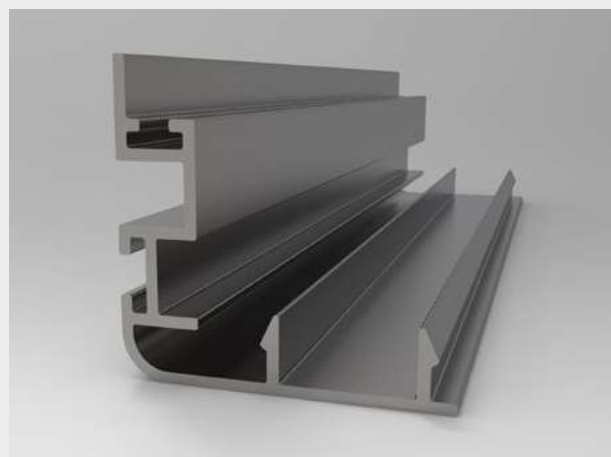


**2671**

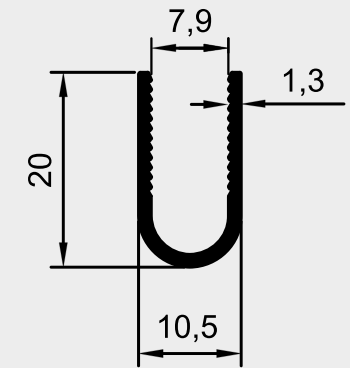
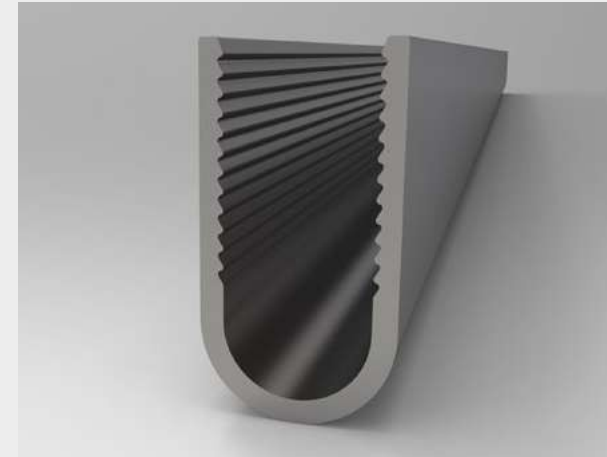
0,164 Kg/M

**2684**

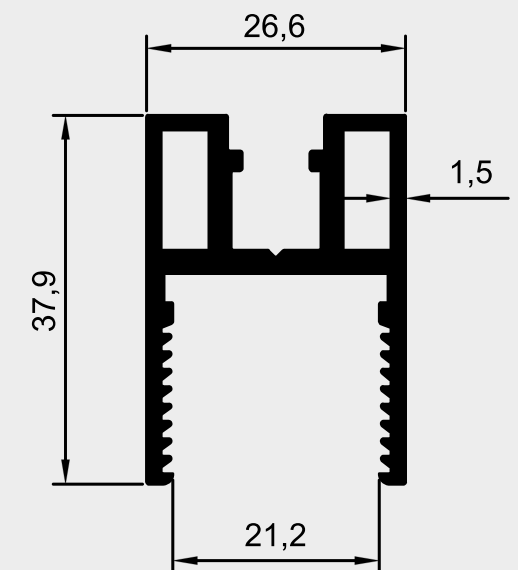
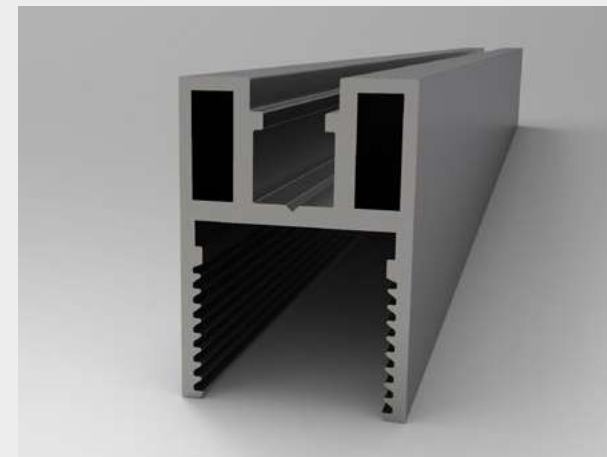
0,172 Kg/M

**2789**

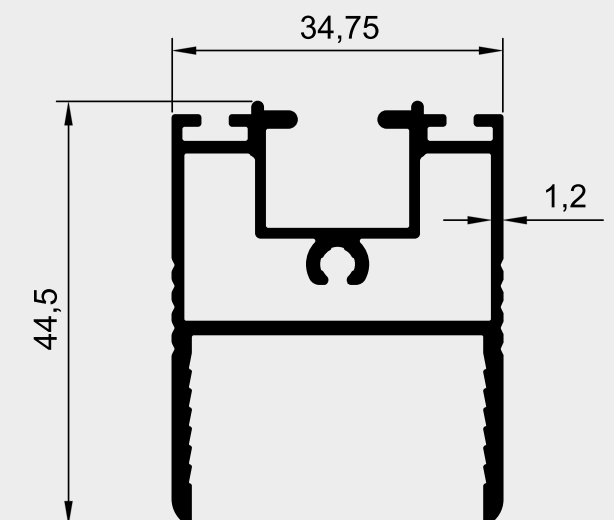
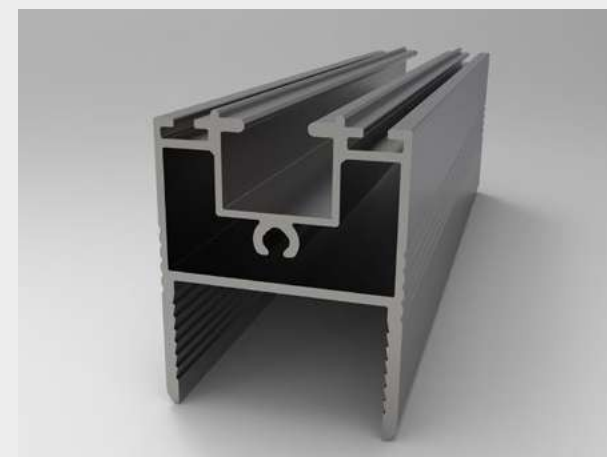
0,347 Kg/M

**2716**

0,145 Kg/M

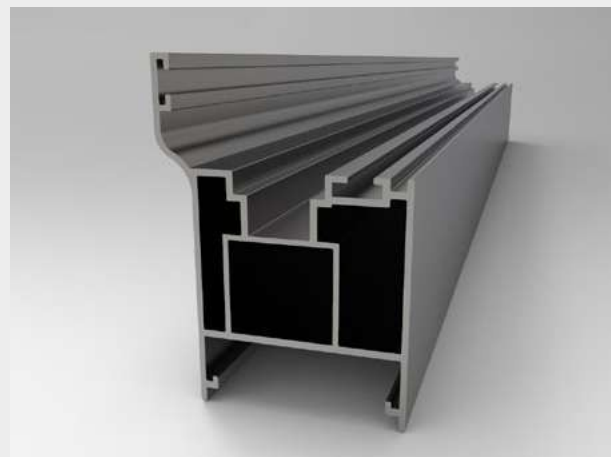
**2727**

0,733 Kg/M

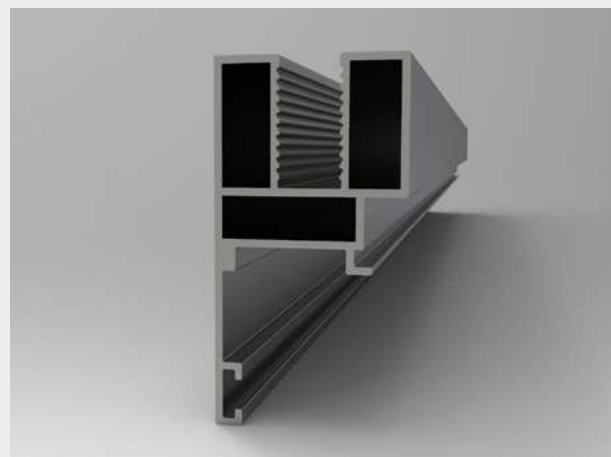
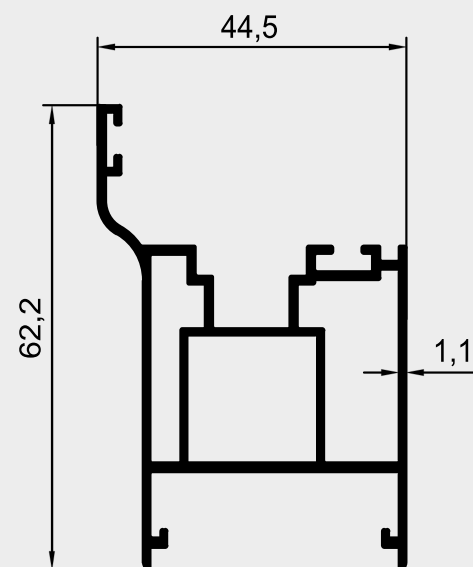
**2780**

0,748 Kg/M

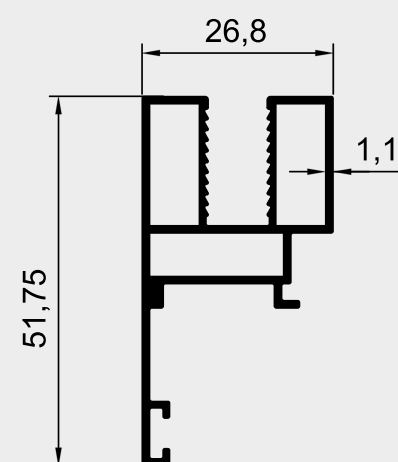


**2781**

0,816 Kg/M

**2782**

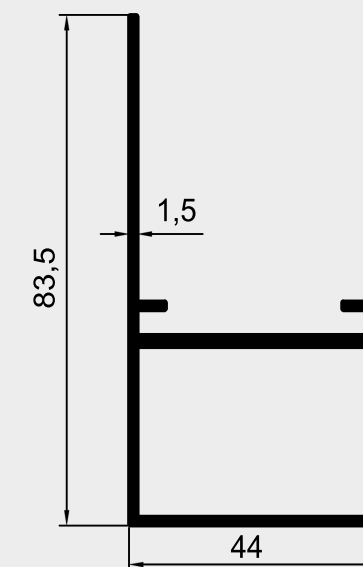
0,566 Kg/M

**2783**

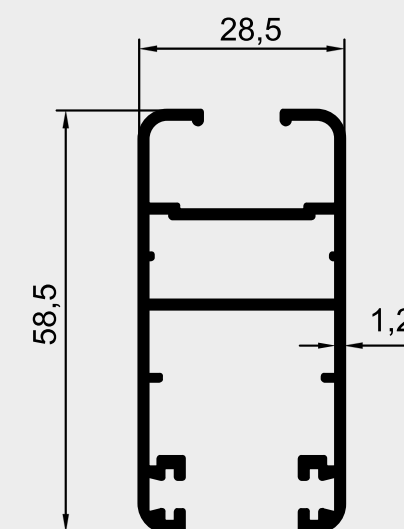
0,664 Kg/M

**2706**

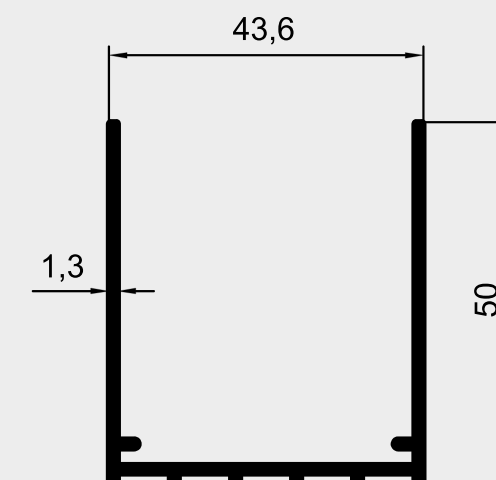
1,108 Kg/M

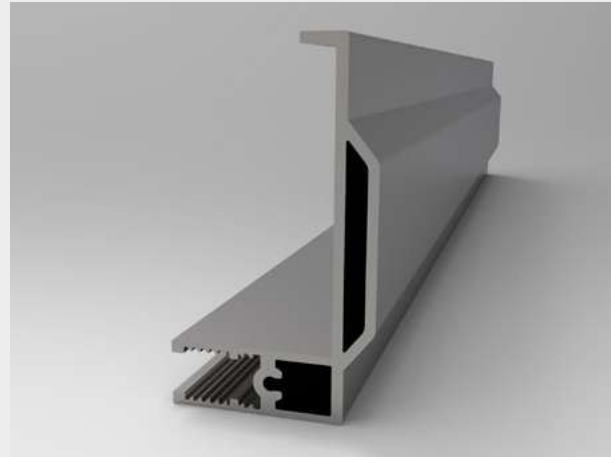
**2790**

0,721 Kg/M

**2786**

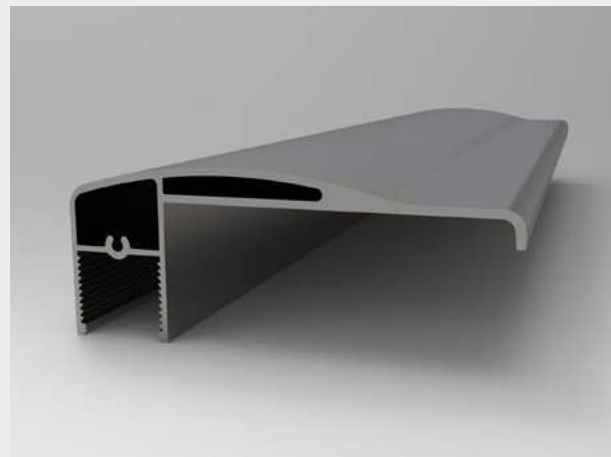
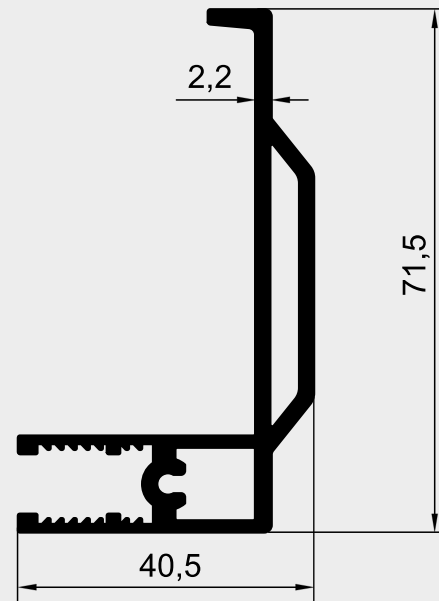
0,512 Kg/M





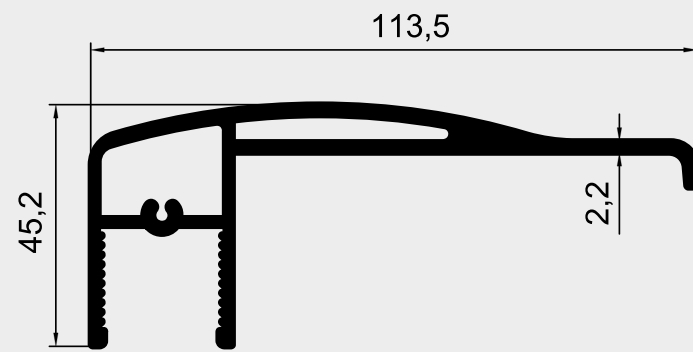
2722

1,075 Kg/M



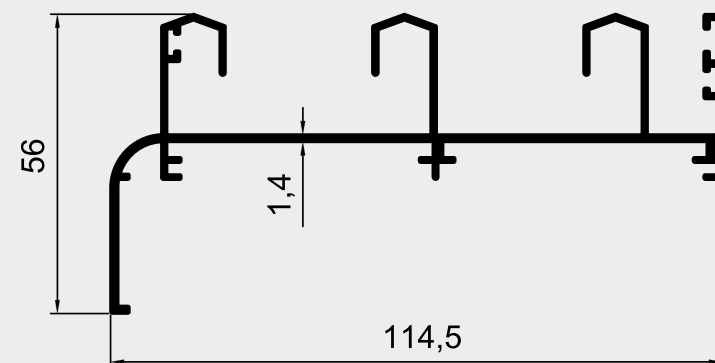
2729

1,517 Kg/M



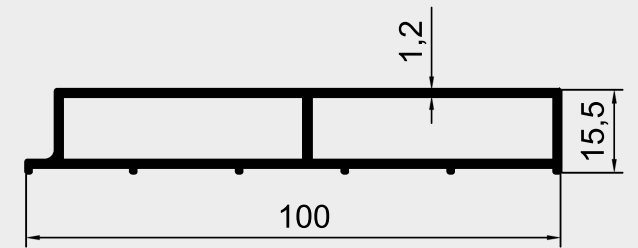
2788

1,168 Kg/M



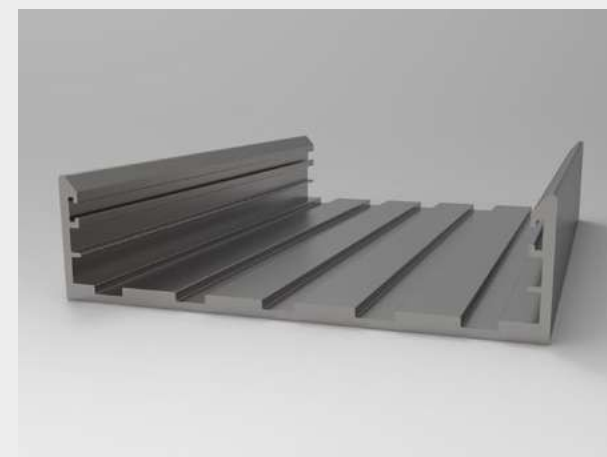
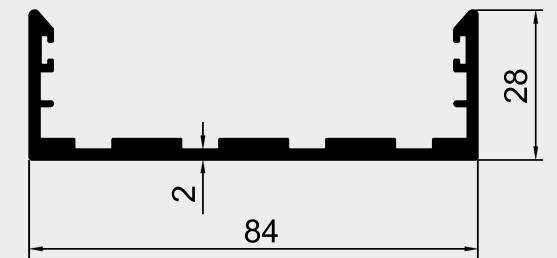
2682

0,772 Kg/M



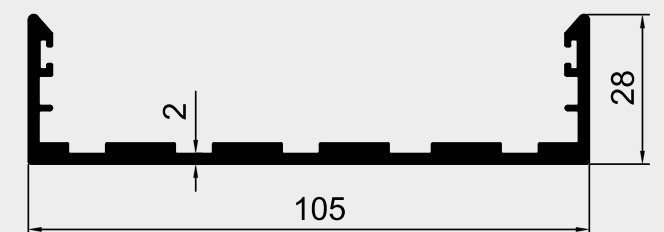
2792

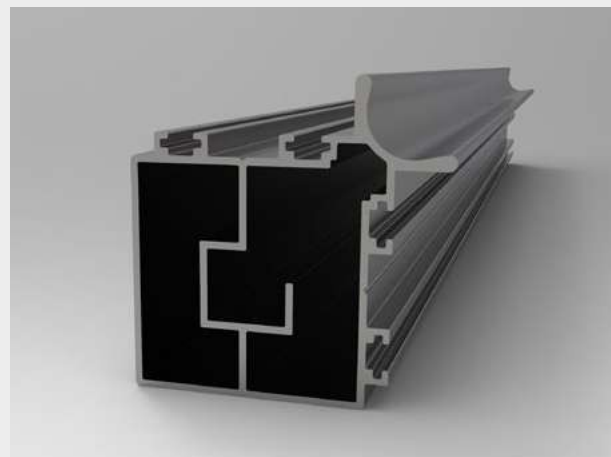
1,100 Kg/M



2793

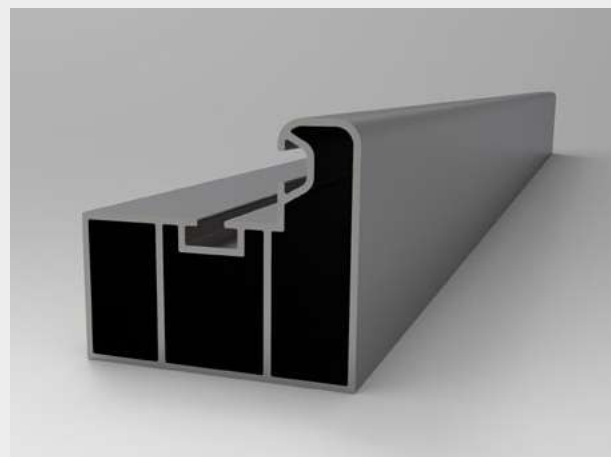
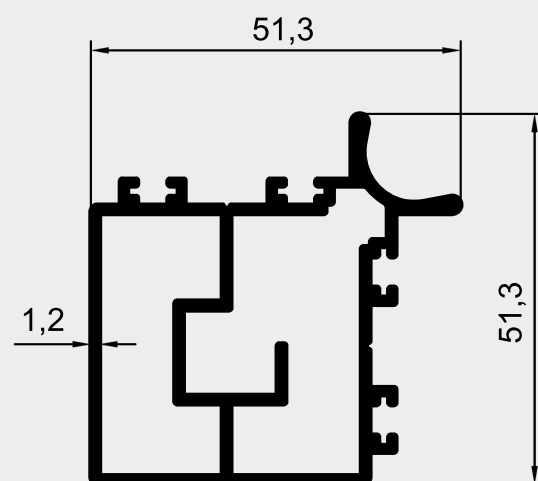
1,286 Kg/M





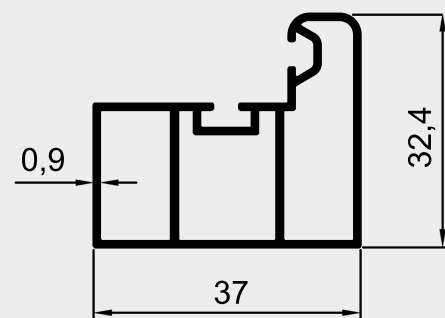
2698

0,943 Kg/M



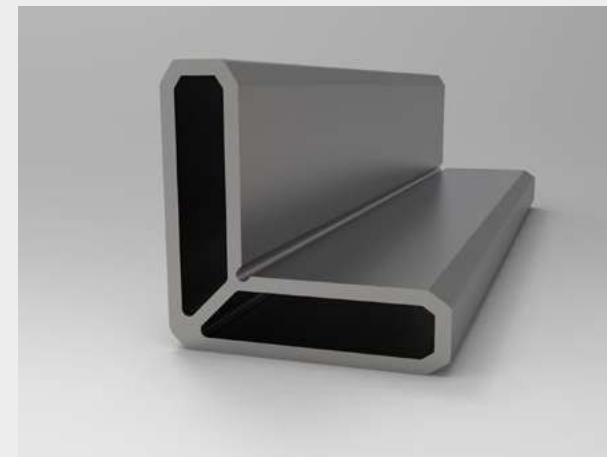
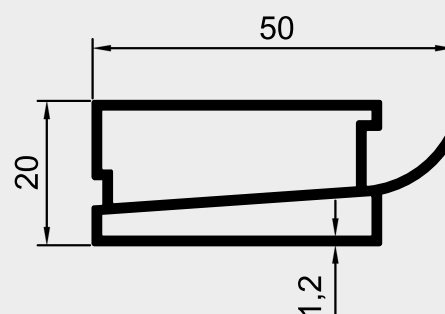
2660

0,466 Kg/M



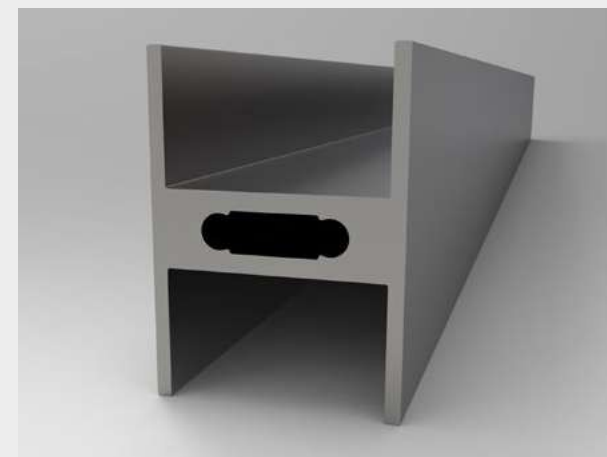
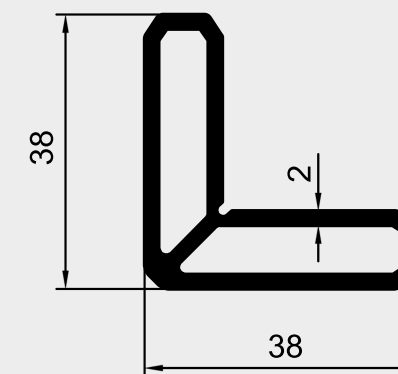
2699

0,549 Kg/M



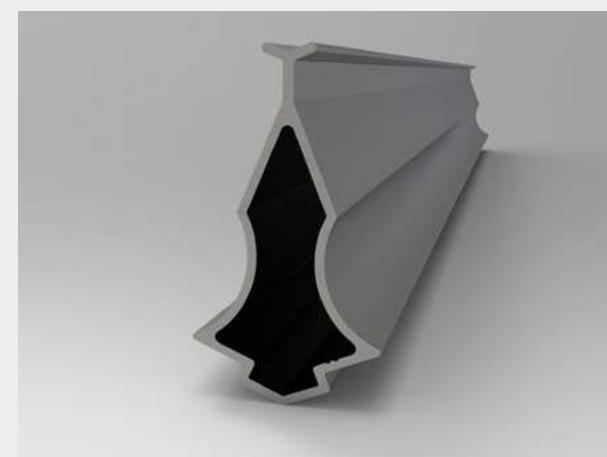
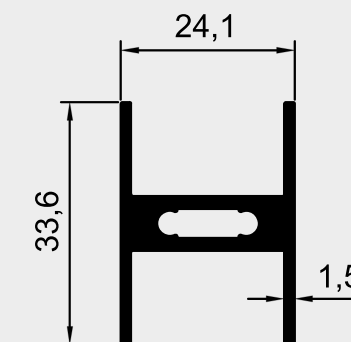
2791

0,797 Kg/M



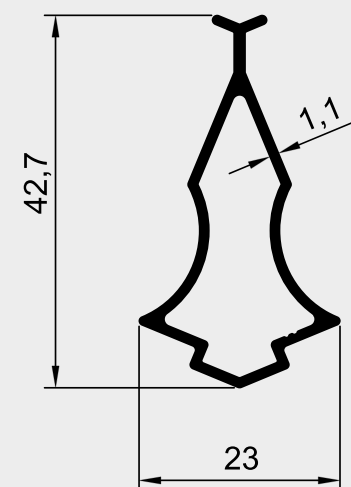
2736

0,566 Kg/M



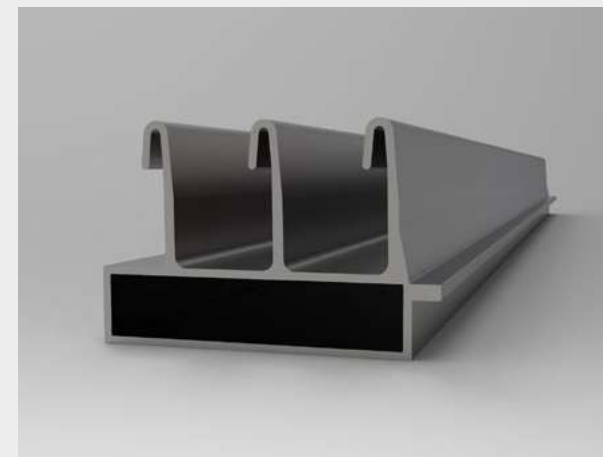
2696

0,320 Kg/M



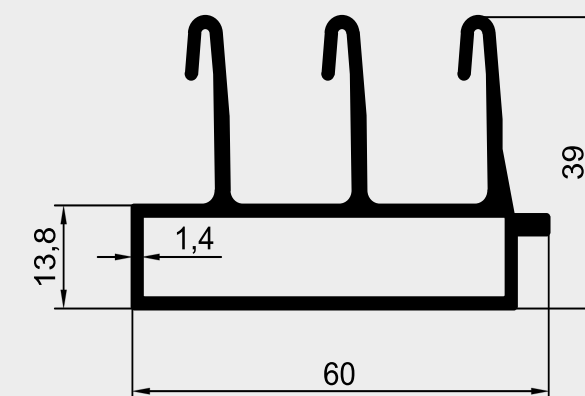


# SLIDING GLASS SYSTEM PROFILES



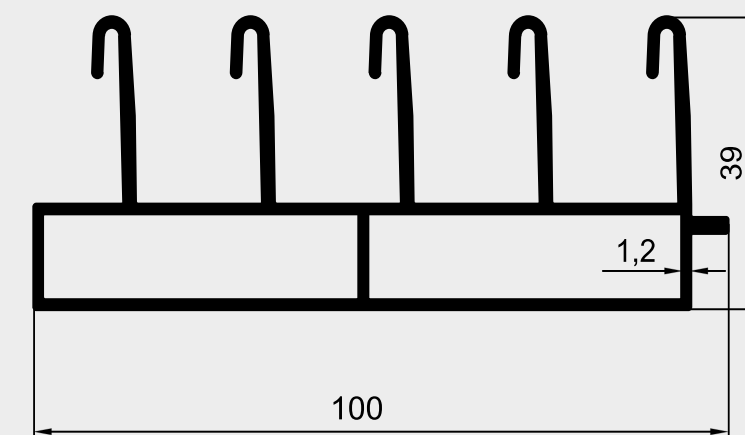
2685

0,993 Kg/M



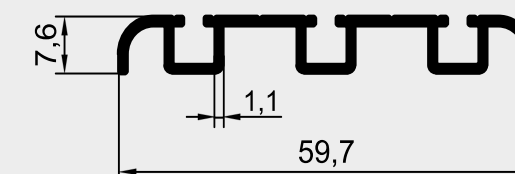
2690

1,446 Kg/M

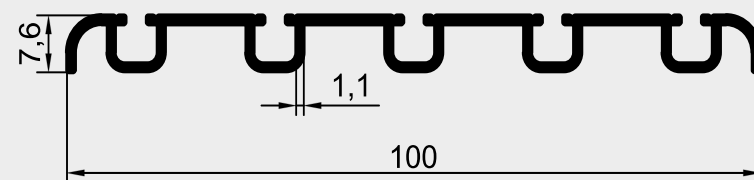


2687

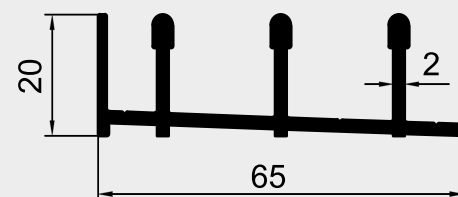
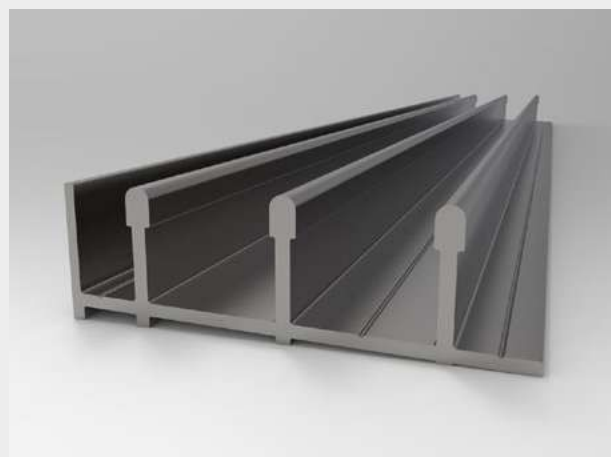
0,356 Kg/M



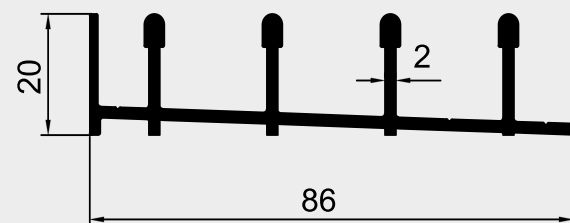


**2688**

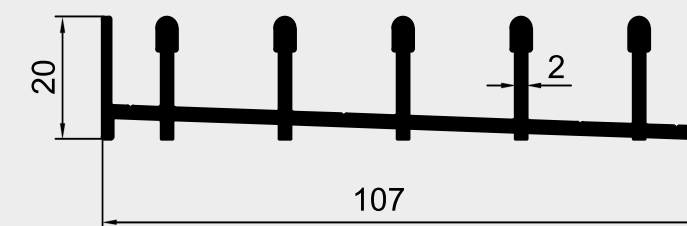
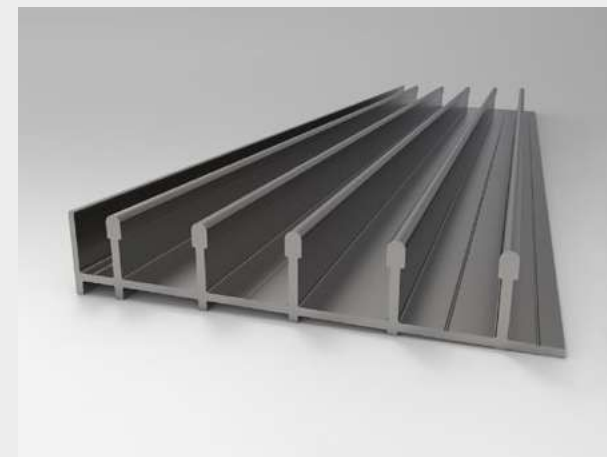
0,557 Kg/M

**2763**

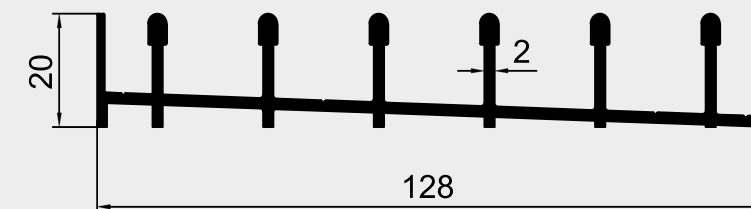
0,764 Kg/M

**2758**

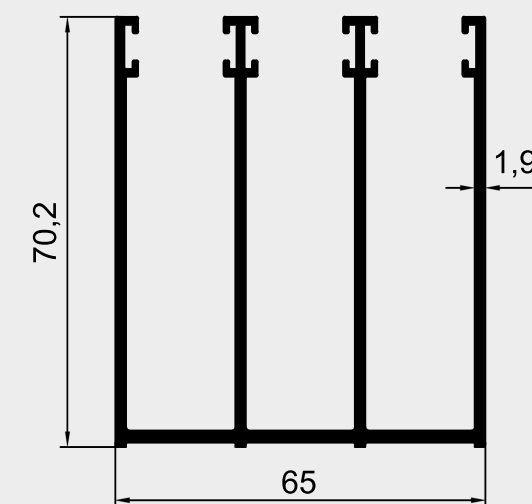
0,993 Kg/M

**2766**

1,220 Kg/M

**2769**

1,447 Kg/M

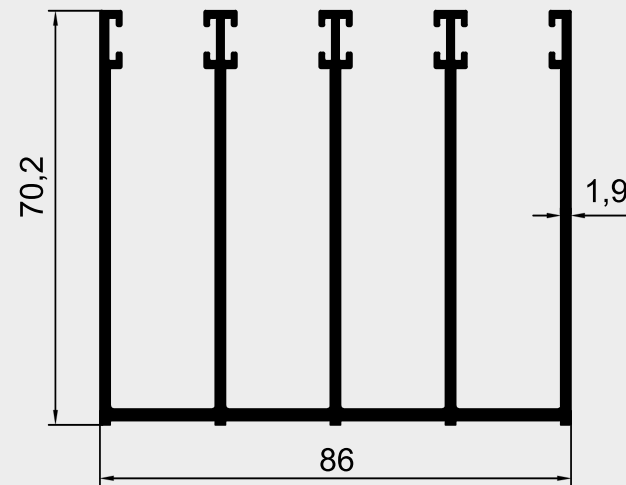
**2765**

1,862 Kg/M



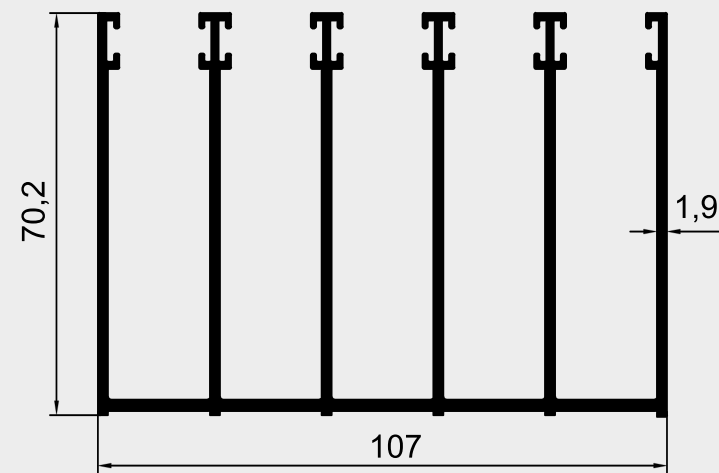
2760

2,359 Kg/M



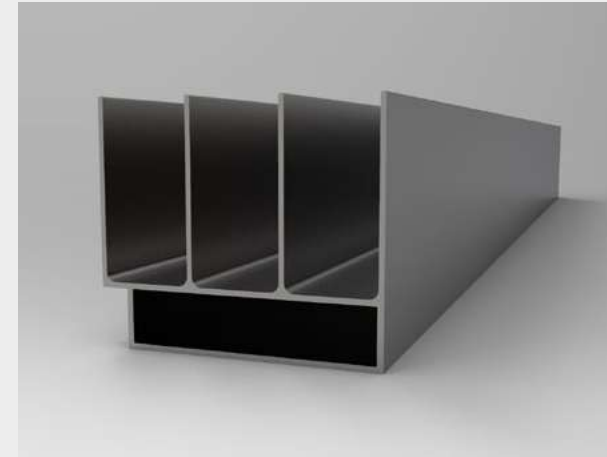
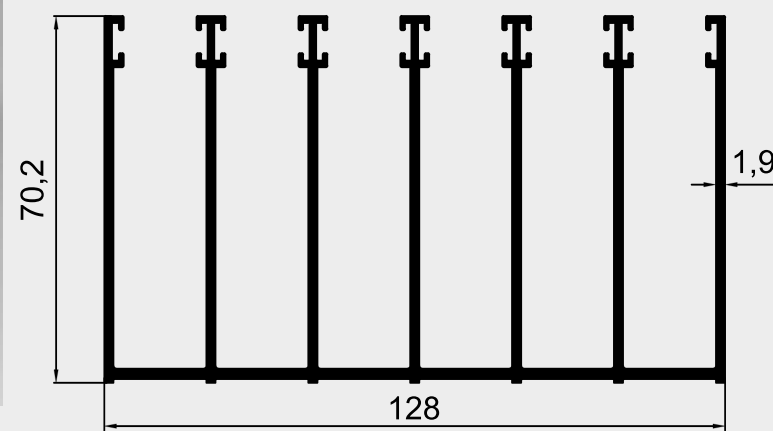
2768

2,859 Kg/M



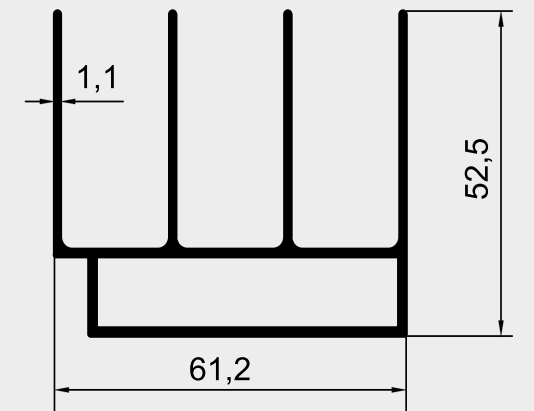
2771

3,358 Kg/M



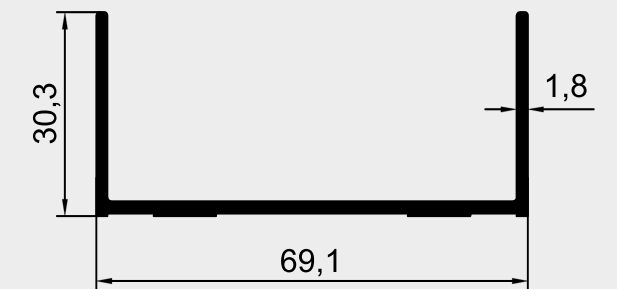
2692

0,946 Kg/M



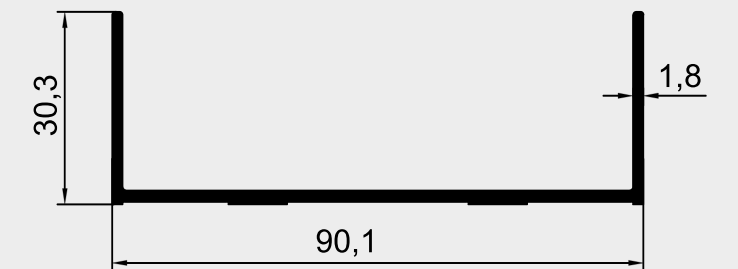
2764

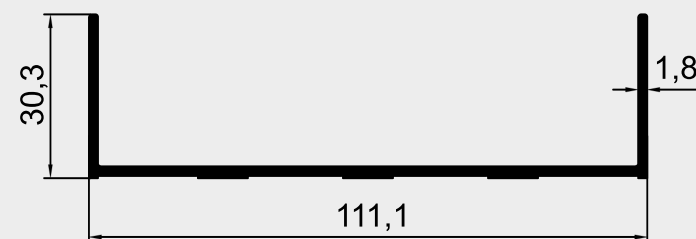
0,637 Kg/M



2759

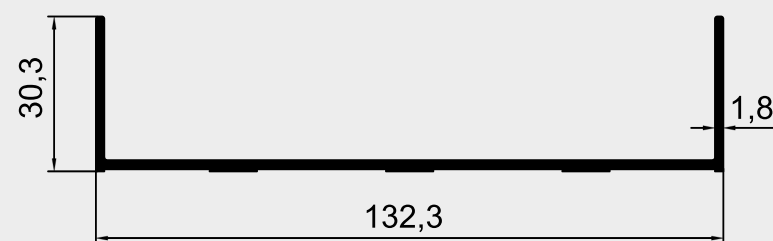
0,739 Kg/M





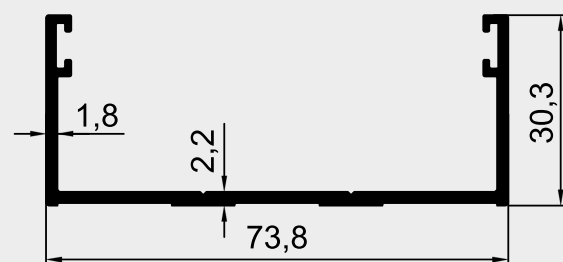
2767

0,854 Kg/M



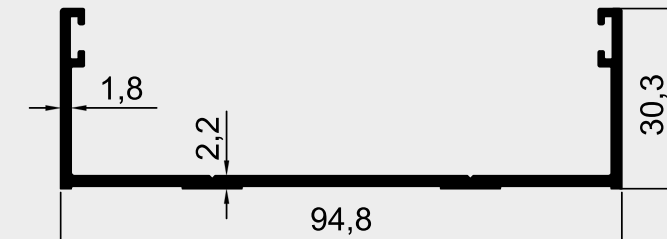
2770

0,957 Kg/M



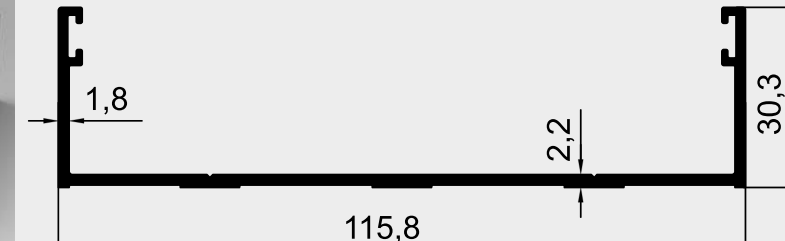
2794

0,691 Kg/M



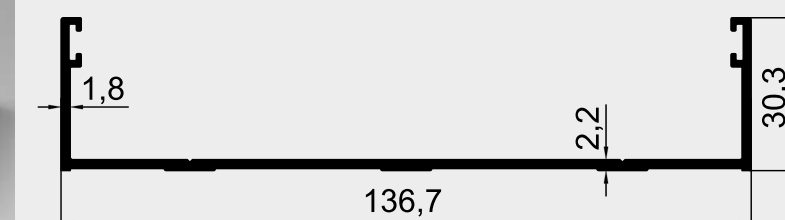
2795

0,793 Kg/M



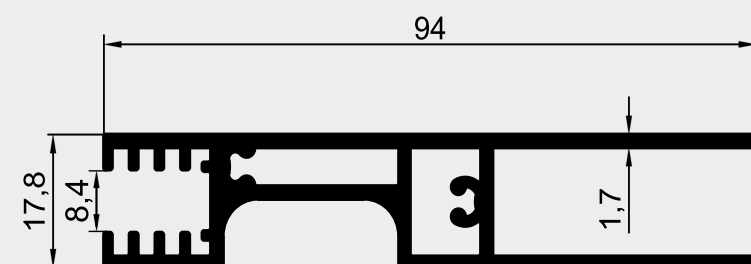
2796

0,908 Kg/M

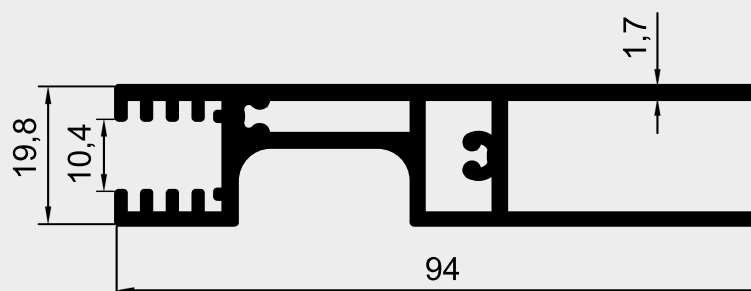


2797

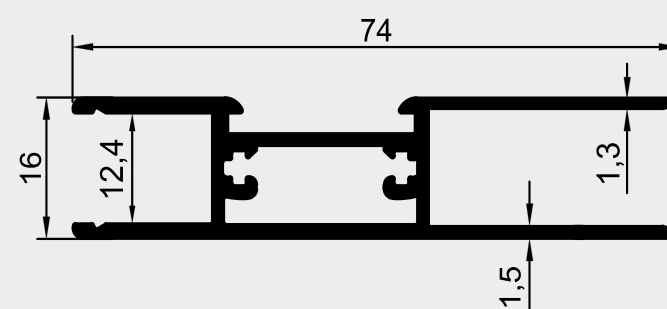
1,010 Kg/M

**2686**

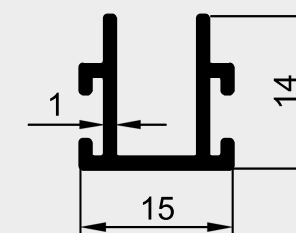
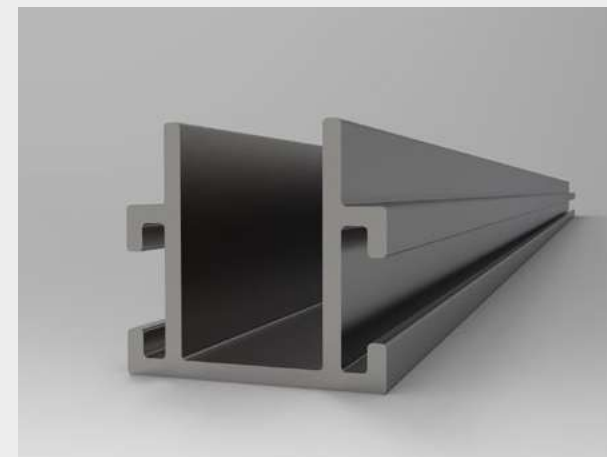
1,219 Kg/M

**2755**

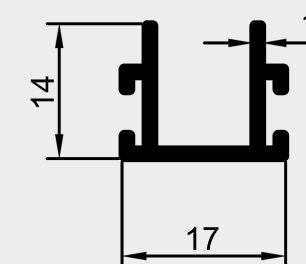
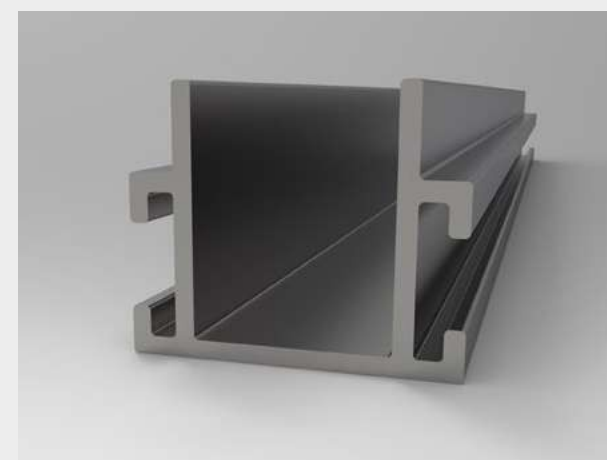
1,247 Kg/M

**2761**

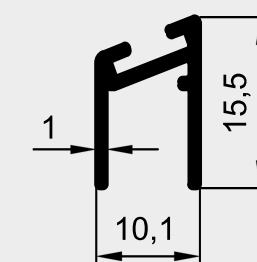
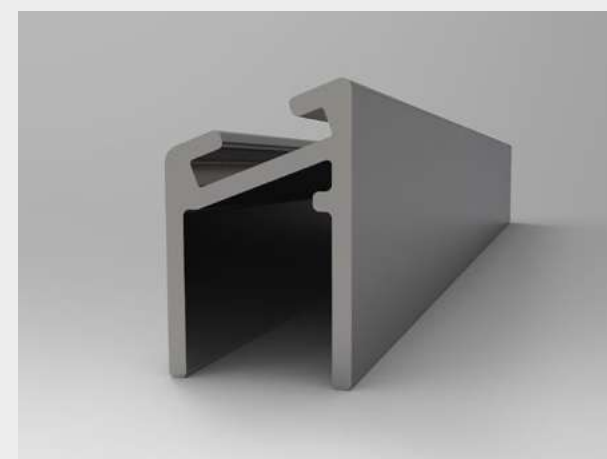
0,812 Kg/M

**2689**

0,142 Kg/M

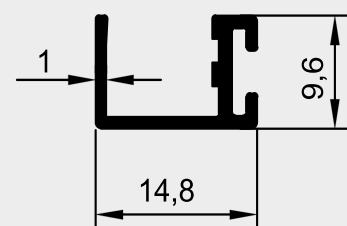
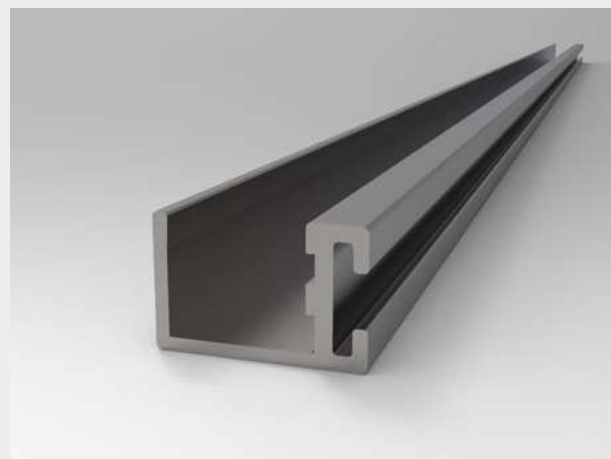
**2756**

0,147 Kg/M

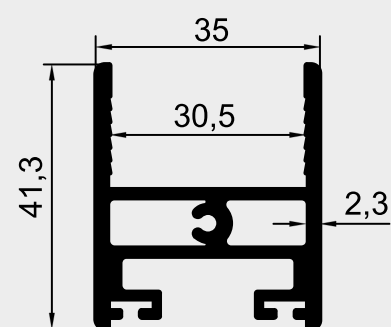
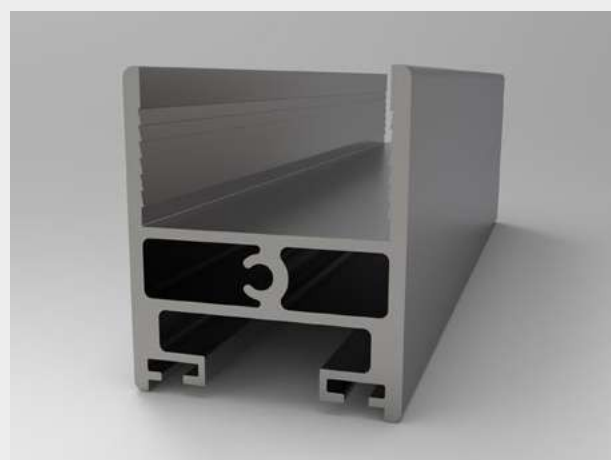
**2666**

0,117 Kg/M

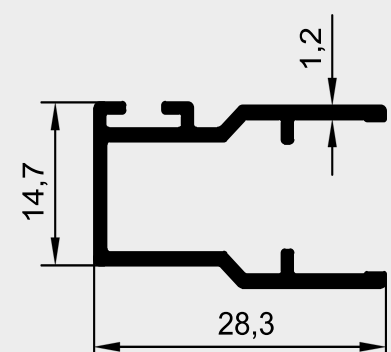


**2762**

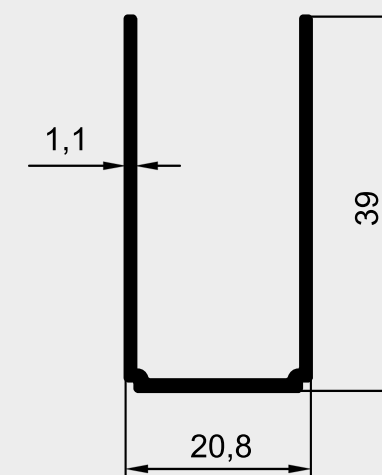
0,116 Kg/M

**2694**

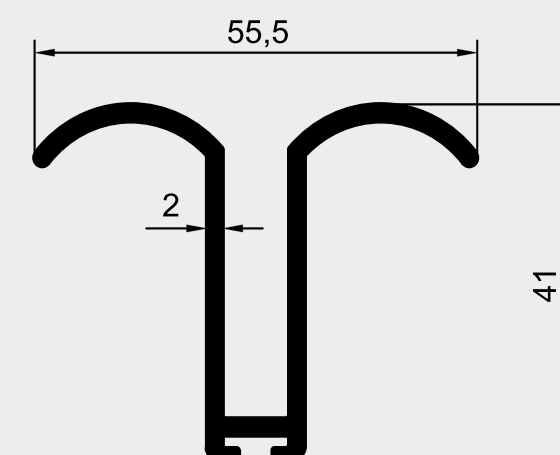
0,898 Kg/M

**2772**

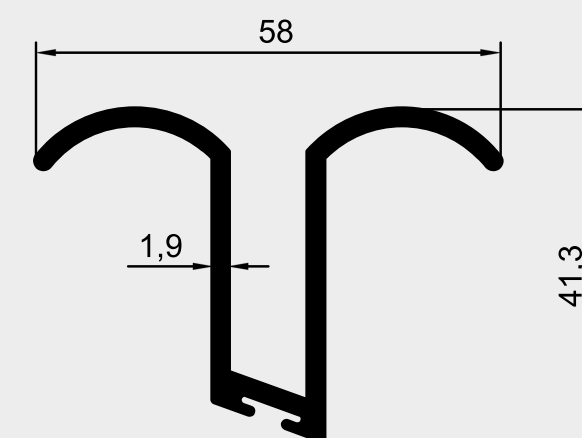
0,260 Kg/M

**2680**

0,287 Kg/M

**2681**

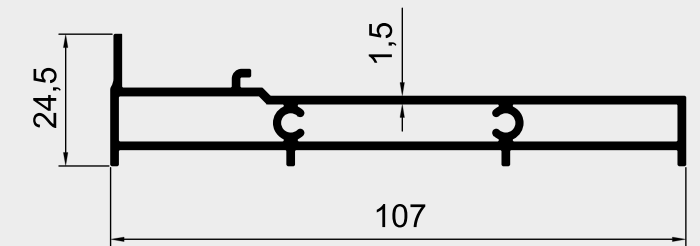
0,713 Kg/M

**2757**

0,682 Kg/M

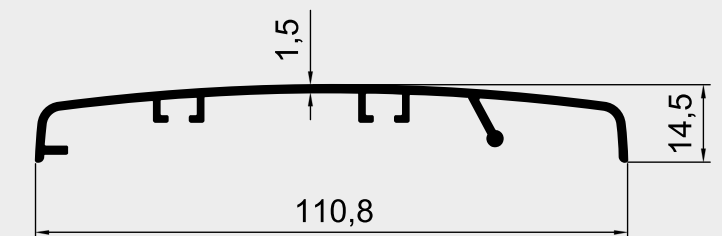
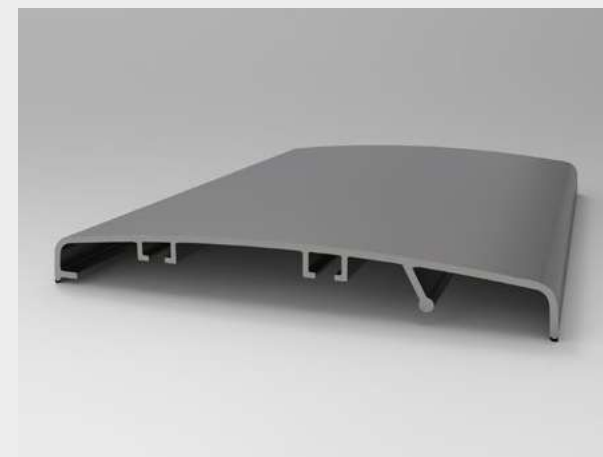


# VERTICAL SLIDING GLASS SYSTEM PROFILES



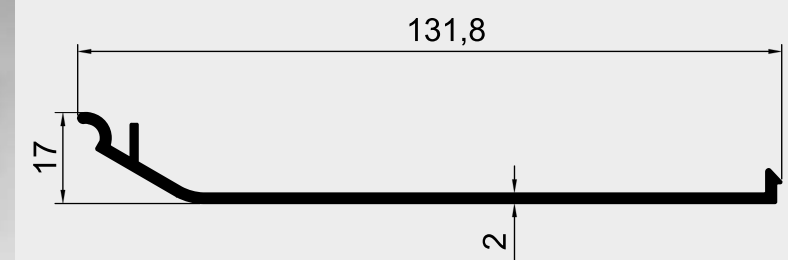
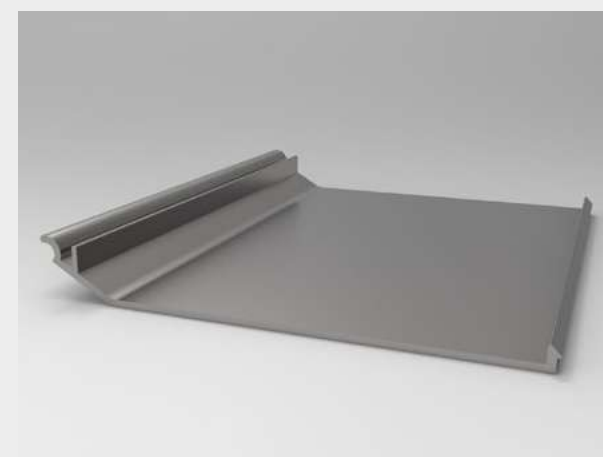
6829

1,153 Kg/M



6830

0,663 Kg/M



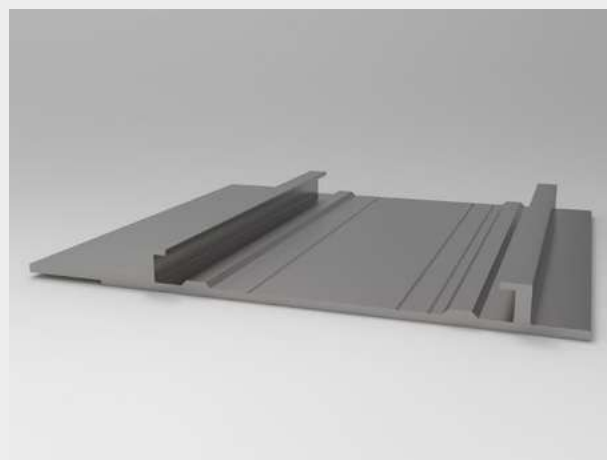
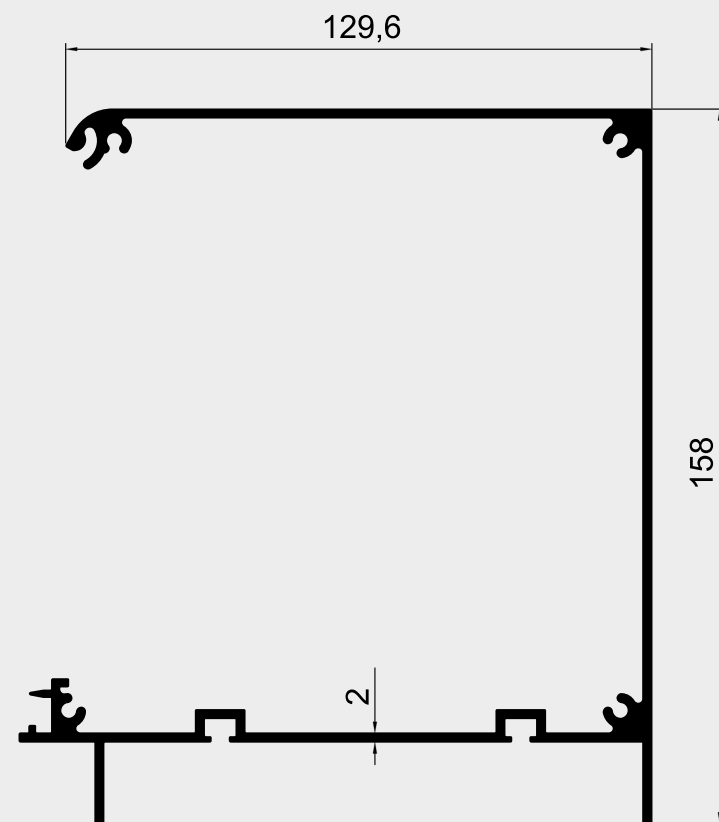
6834

0,796 Kg/M

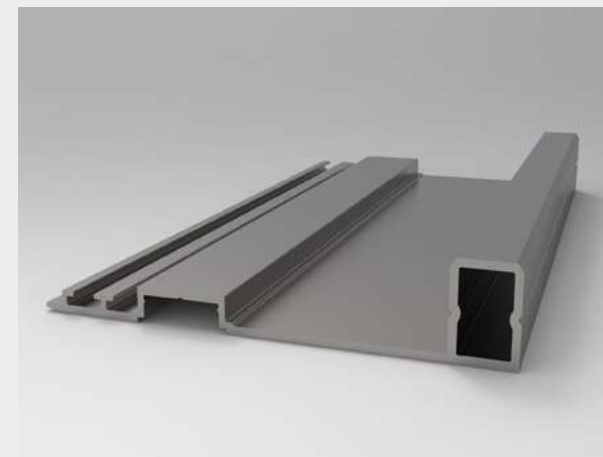
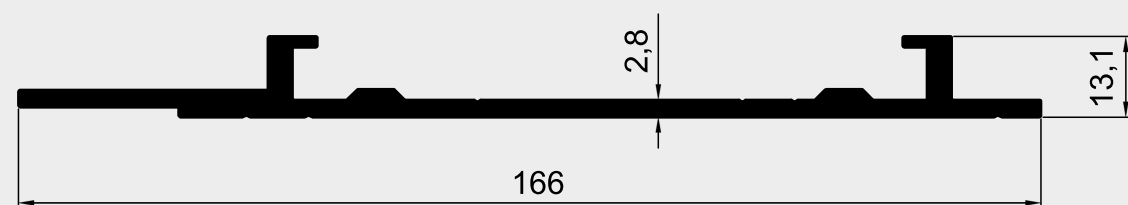


**6833**

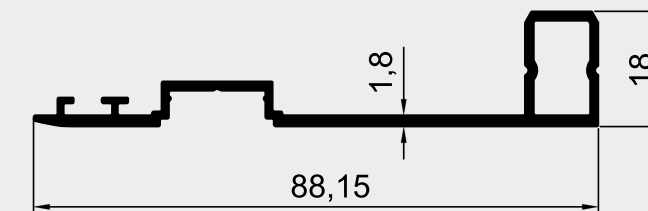
3,102 Kg/M

**6832**

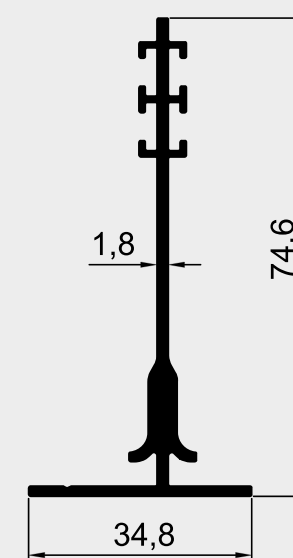
1,653 Kg/M

**6828**

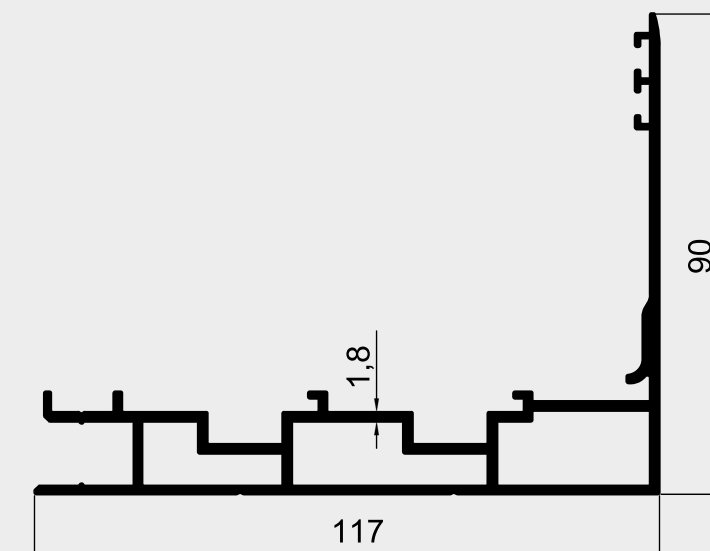
0,628 Kg/M

**6831**

0,718 Kg/M

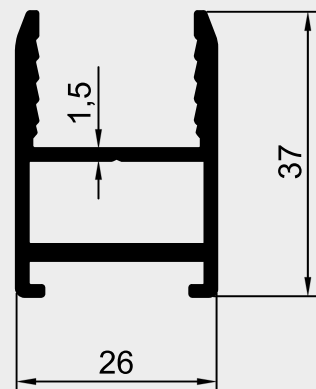
**6827**

1,894 Kg/M

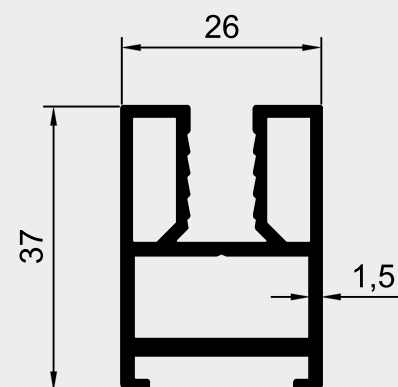


**6836**

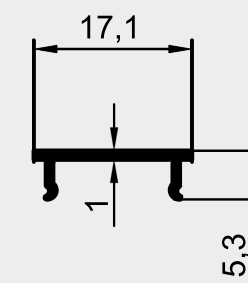
0,615 Kg/M

**6824**

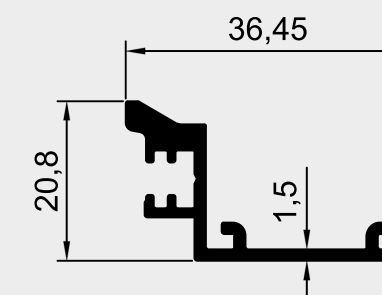
0,691 Kg/M

**2547**

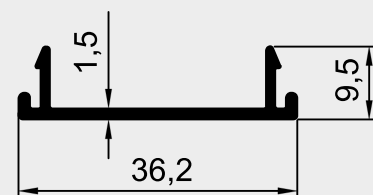
0,065 Kg/M

**6825**

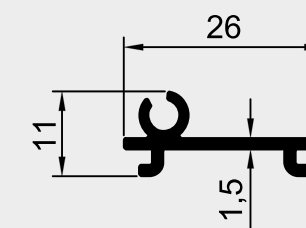
0,355 Kg/M

**6835**

0,214 Kg/M

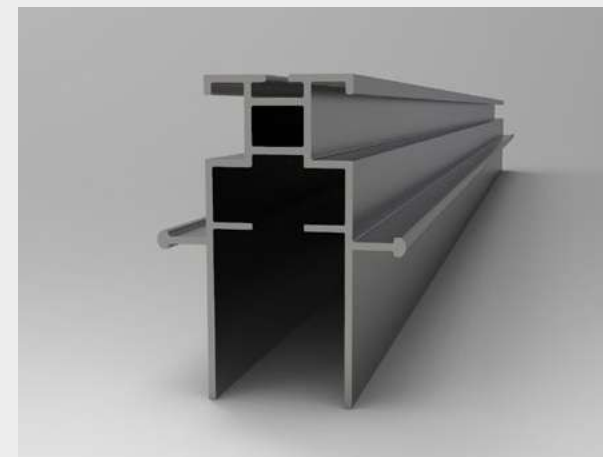
**6826**

0,186 Kg/M



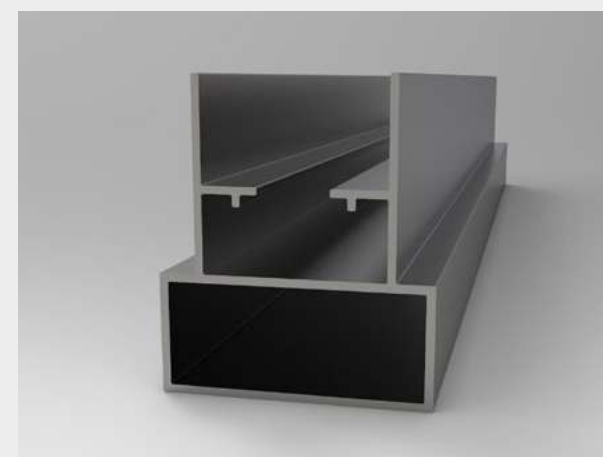
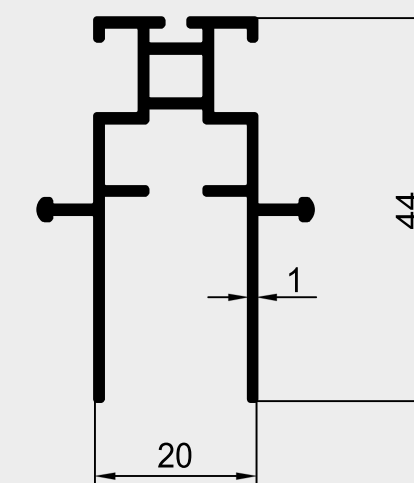


# FLY SCREEN PROFILES



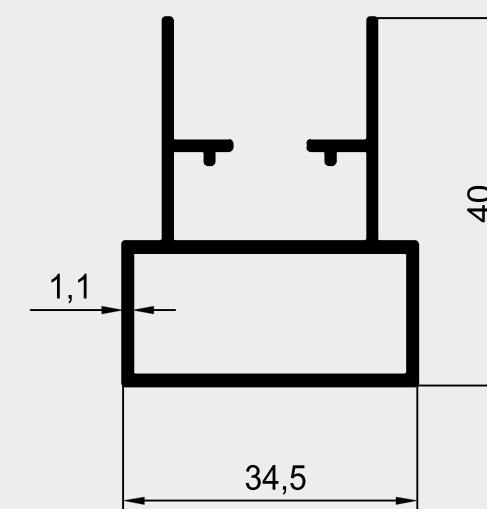
2903

0,431 Kg/M



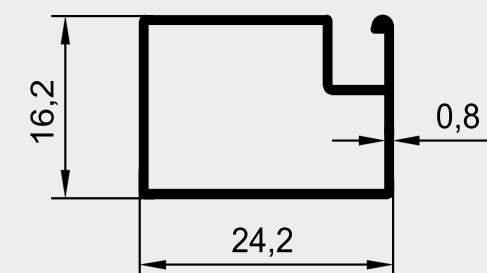
2904

0,464 Kg/M



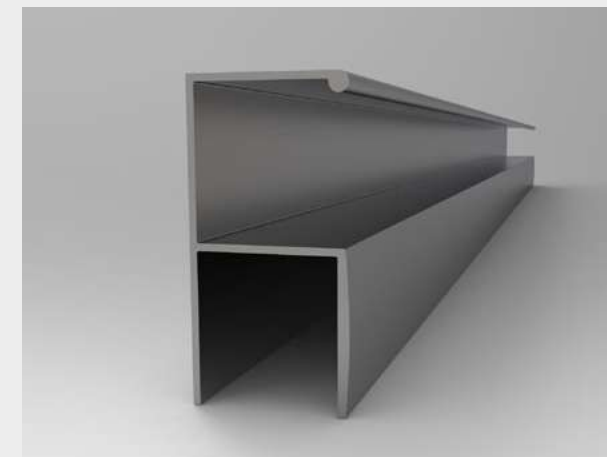
2916

0,174 Kg/M



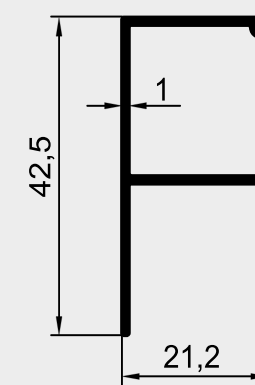


# FURNITURE PROFILES



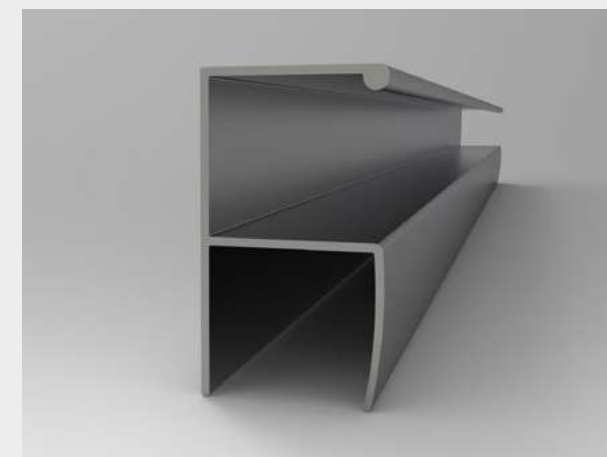
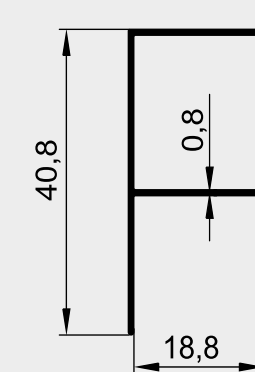
3341

0,306 Kg/M



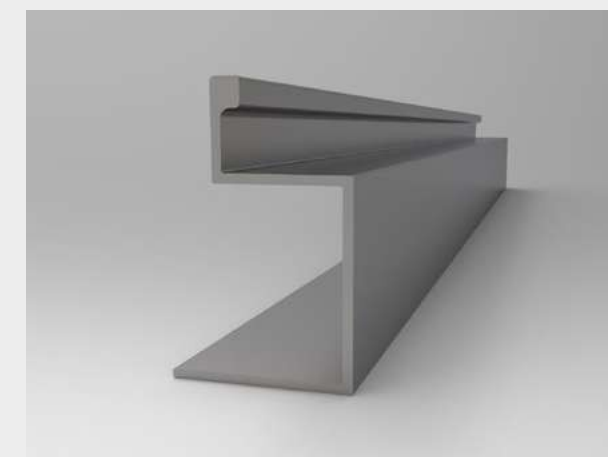
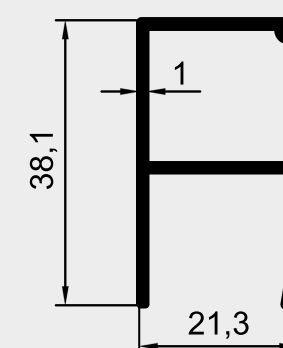
3316

0,243 Kg/M



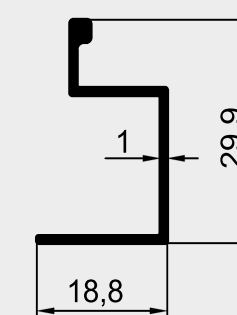
3430

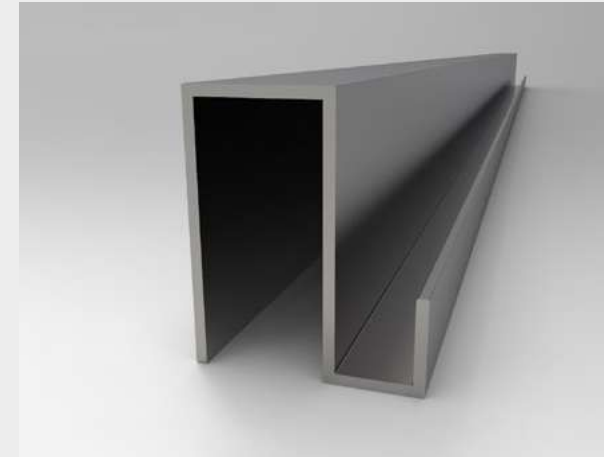
0,267 Kg/M



3313

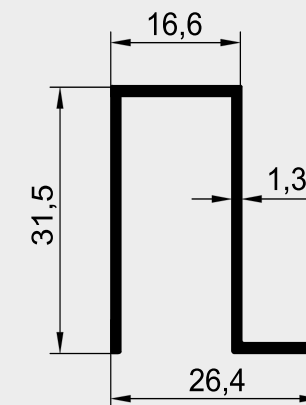
0,181 Kg/M





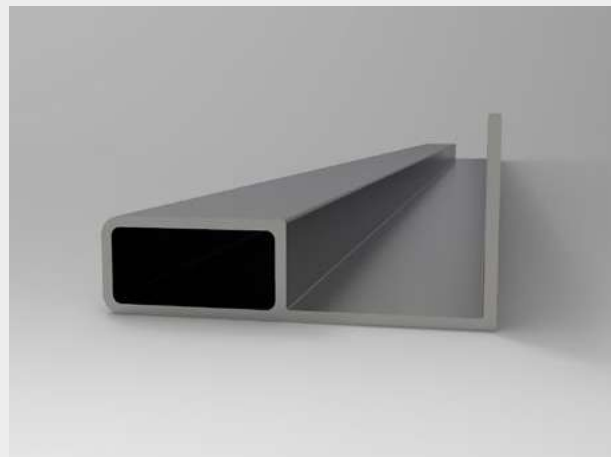
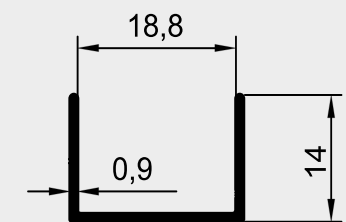
3485

0,339 Kg/M



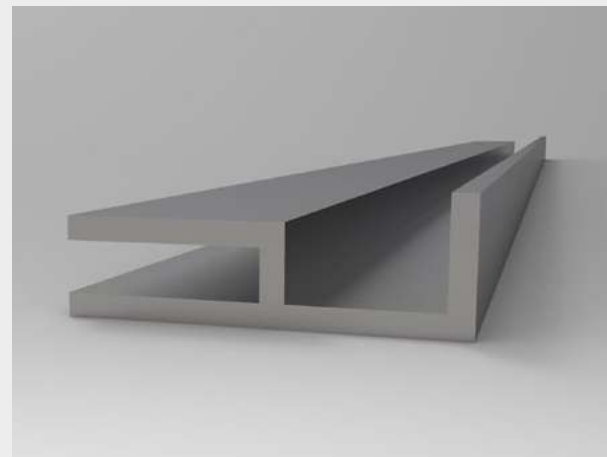
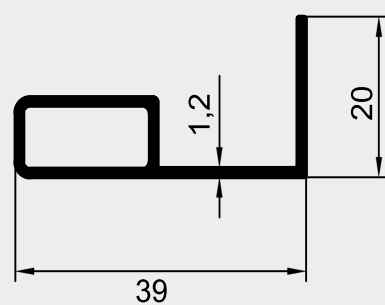
3312

0,114 Kg/M



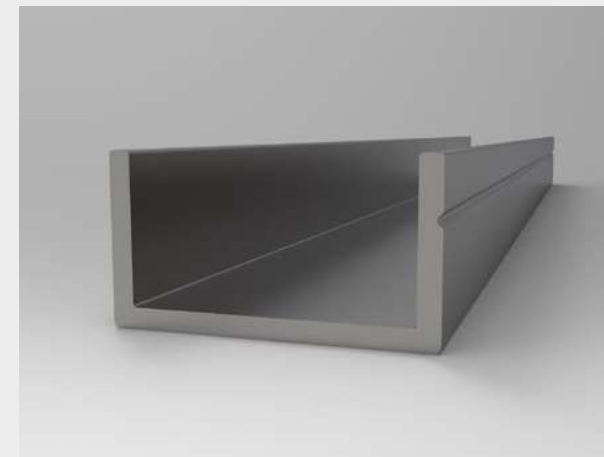
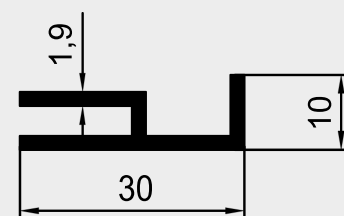
3406

0,284 Kg/M



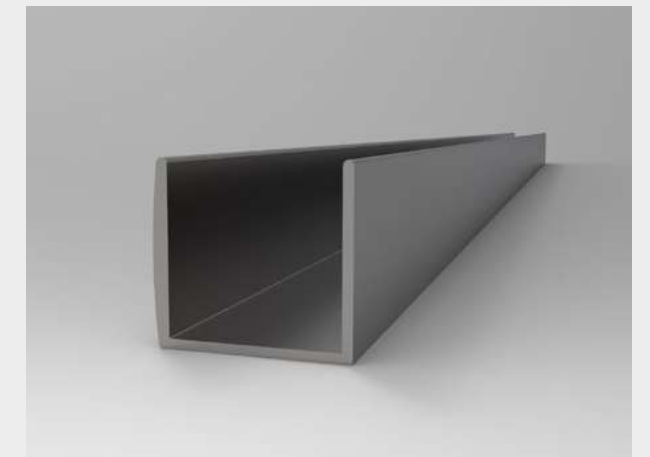
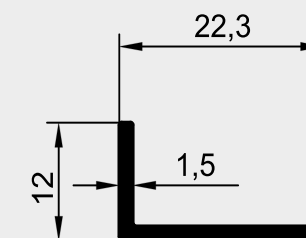
3454

0,296 Kg/M



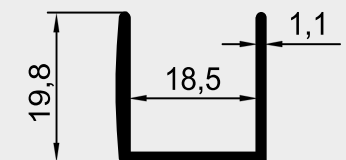
3393

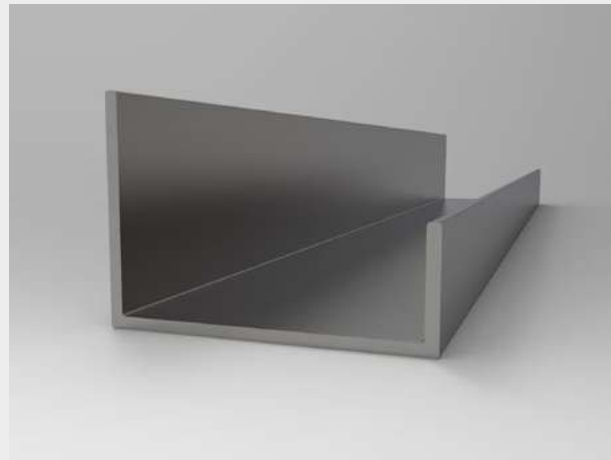
0,175 Kg/M



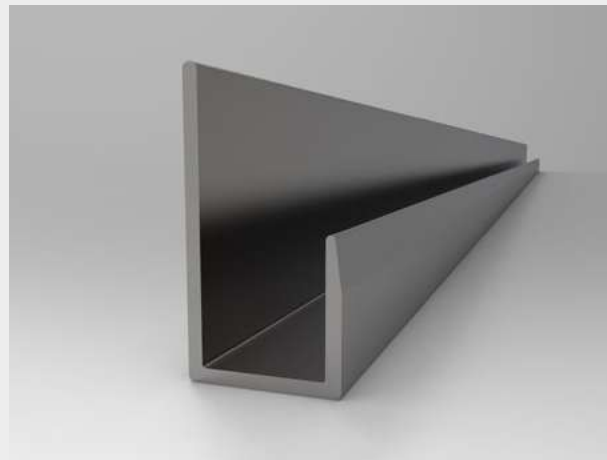
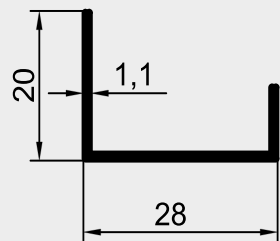
3408

0,195 Kg/M

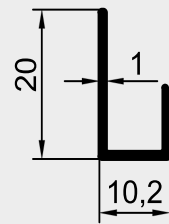


**3404**

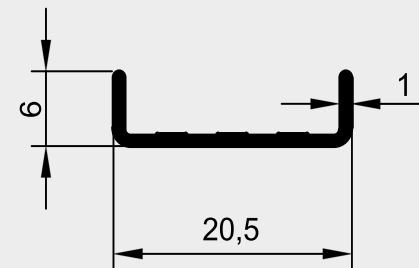
0,166 Kg/M

**3338**

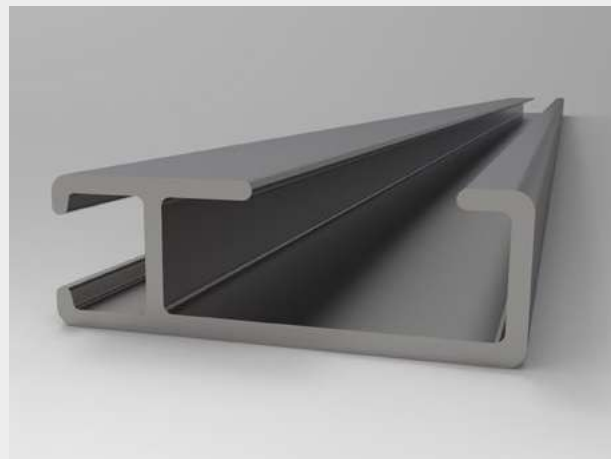
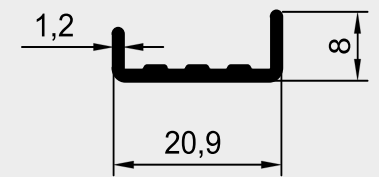
0,101 Kg/M

**3330**

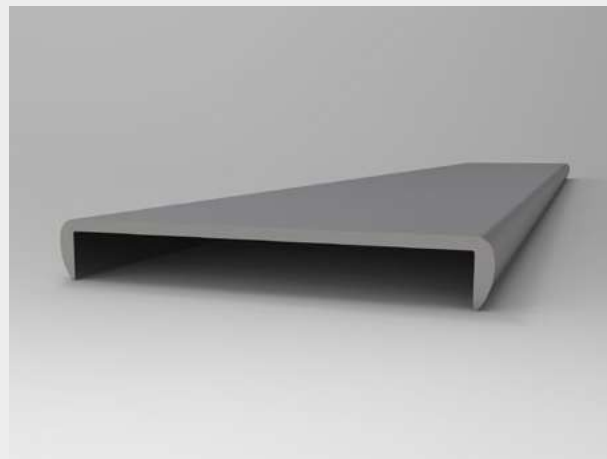
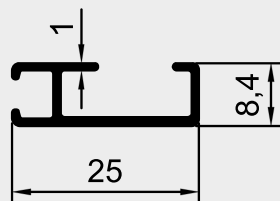
0,075 Kg/M

**3332**

0,113 Kg/M

**3359**

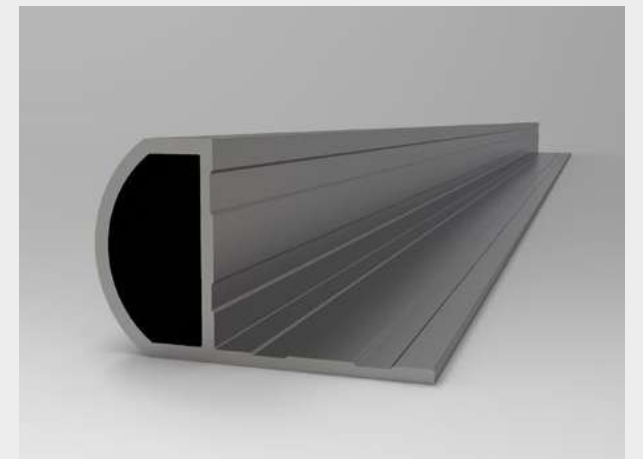
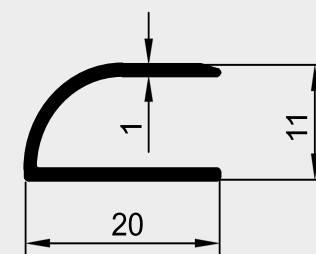
0,157 Kg/M

**3368**

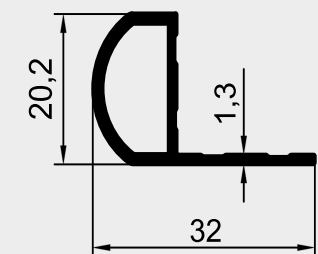
0,146 Kg/M

**3339**

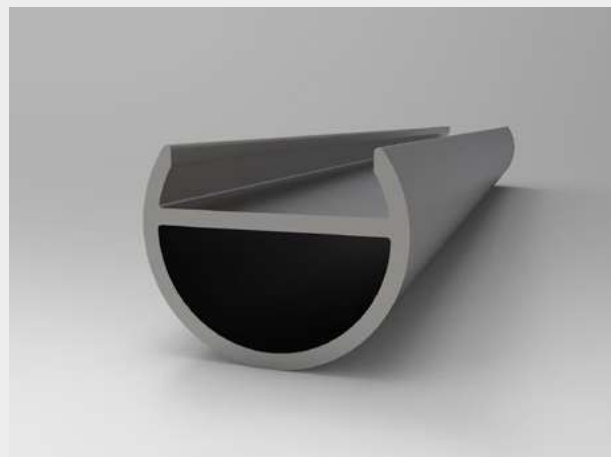
0,121 Kg/M

**3376**

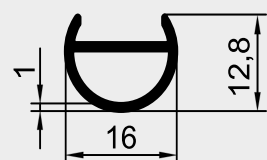
0,251 Kg/M



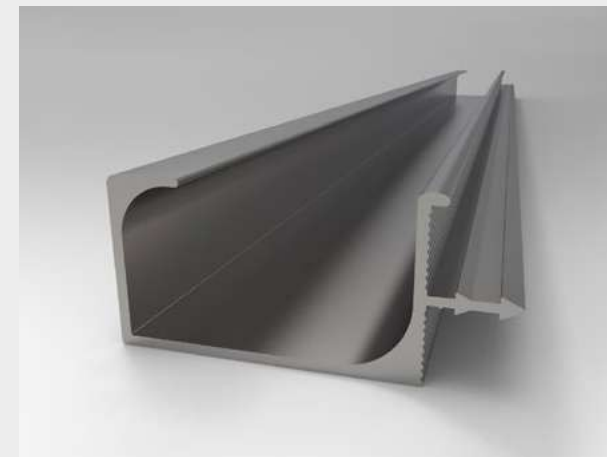
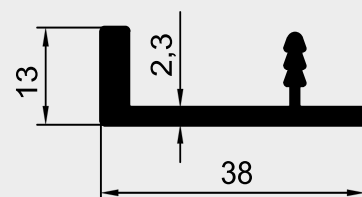


**3333**

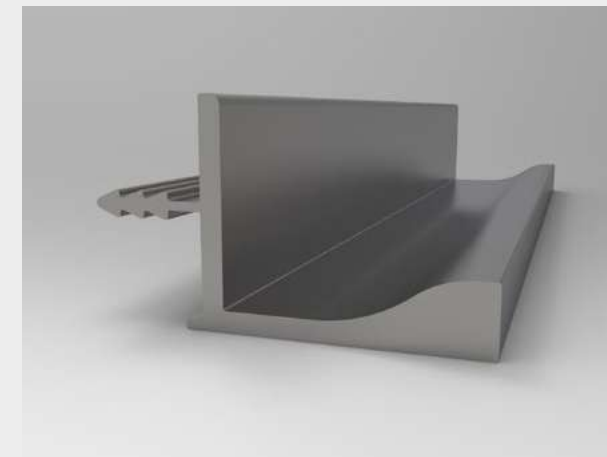
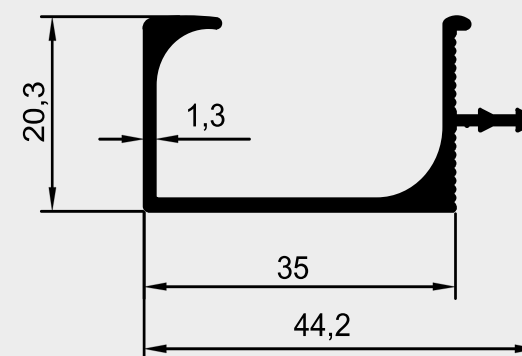
0,127 Kg/M

**3356**

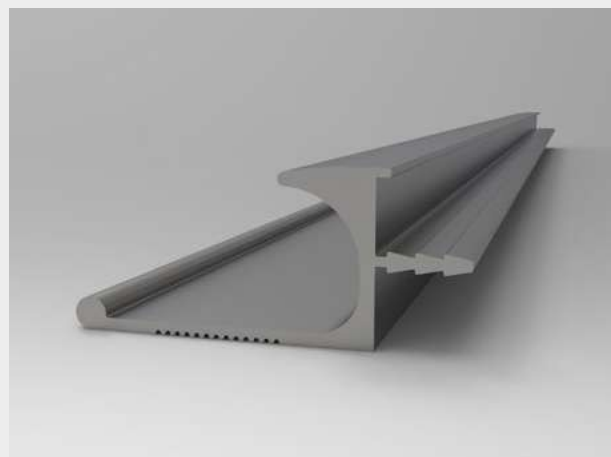
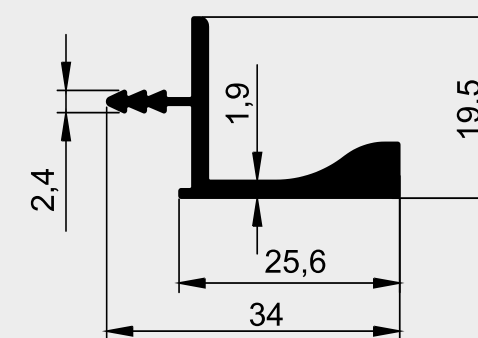
0,403 Kg/M

**3498**

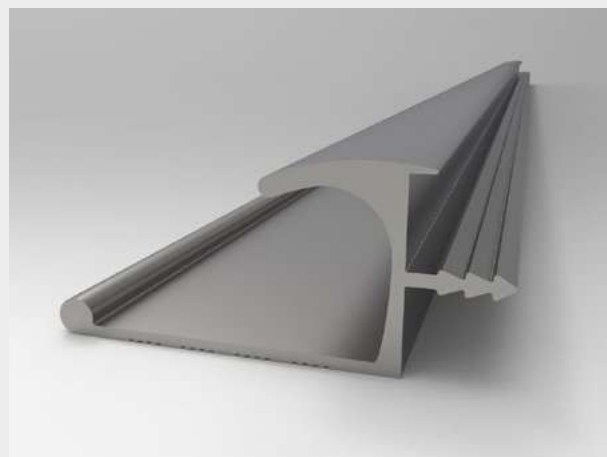
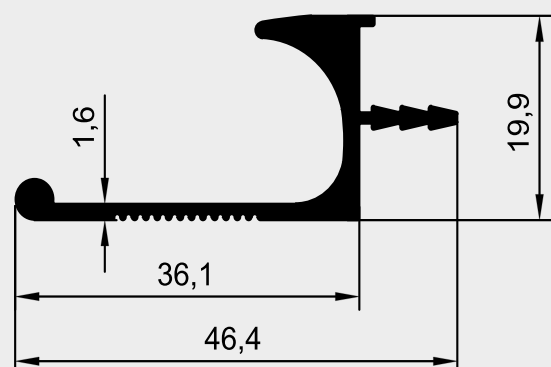
0,360 Kg/M

**3388**

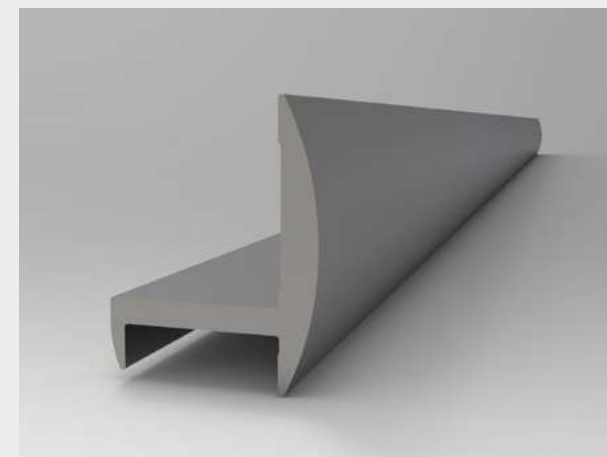
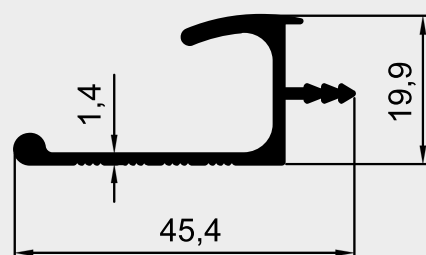
0,339 Kg/M

**3375**

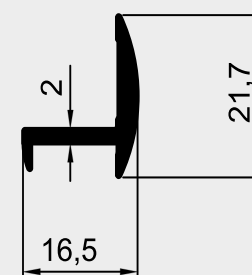
0,405 Kg/M

**3484**

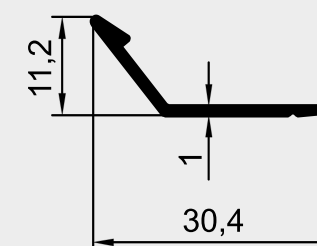
0,344 Kg/M

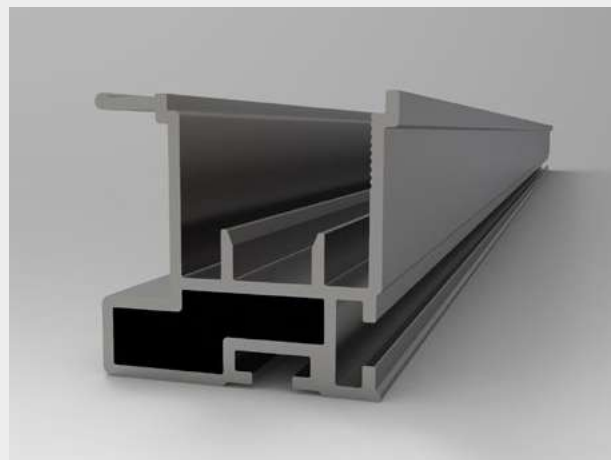
**3409**

0,203 Kg/M

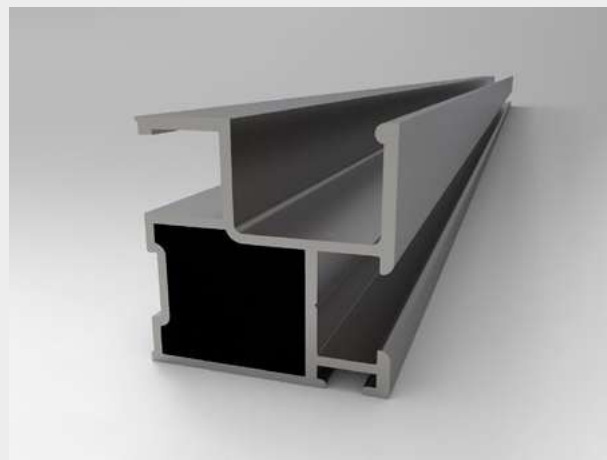
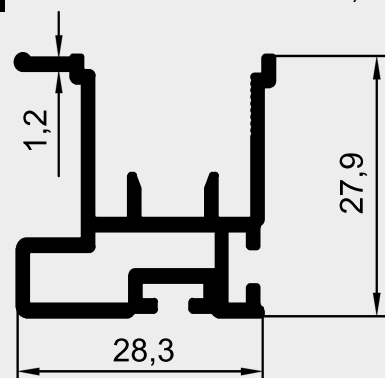
**3340**

0,101 Kg/M

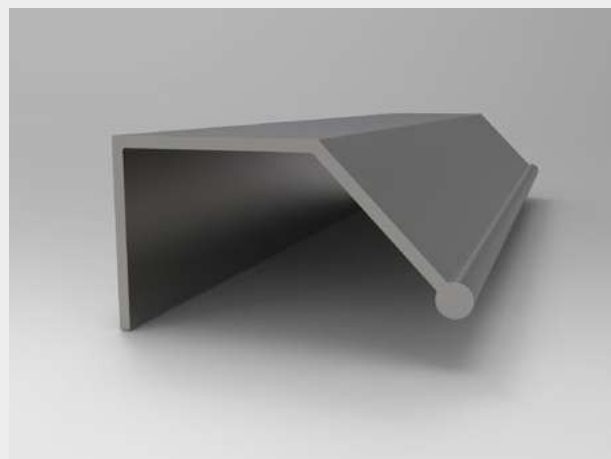
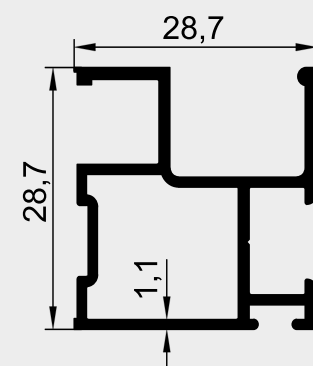


**3358**

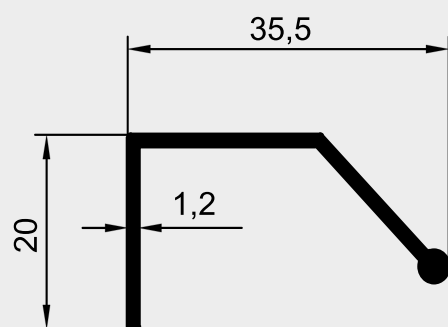
0,449 Kg/M

**3480**

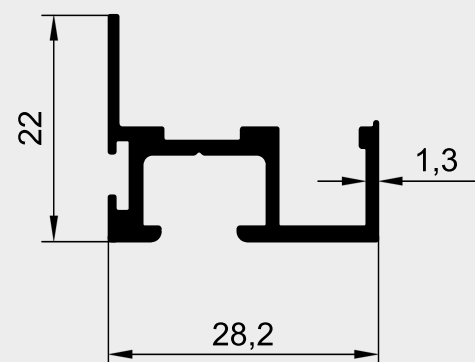
0,431 Kg/M

**3395**

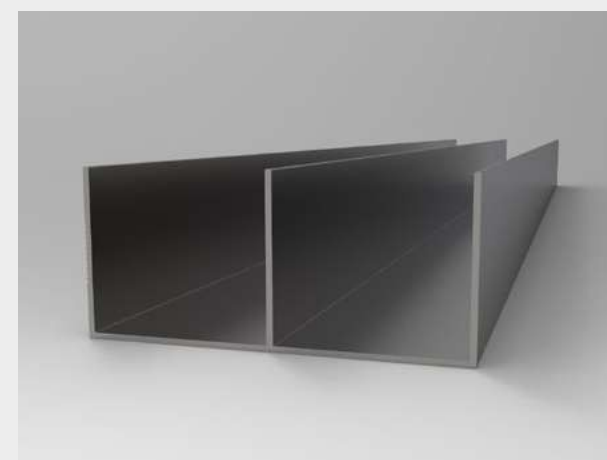
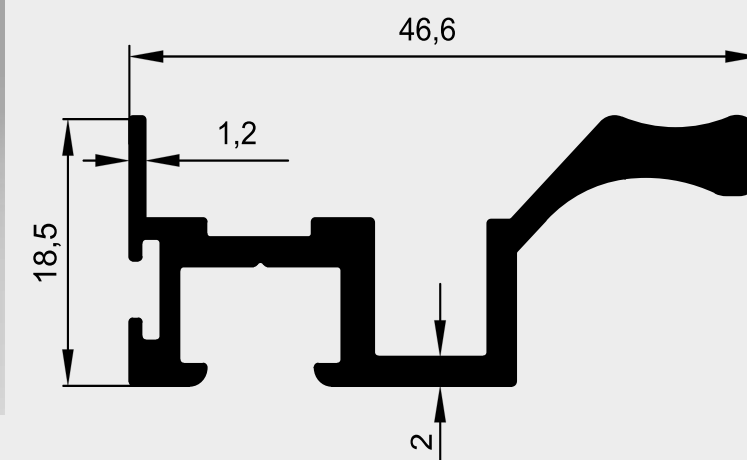
0,207 Kg/M

**3479**

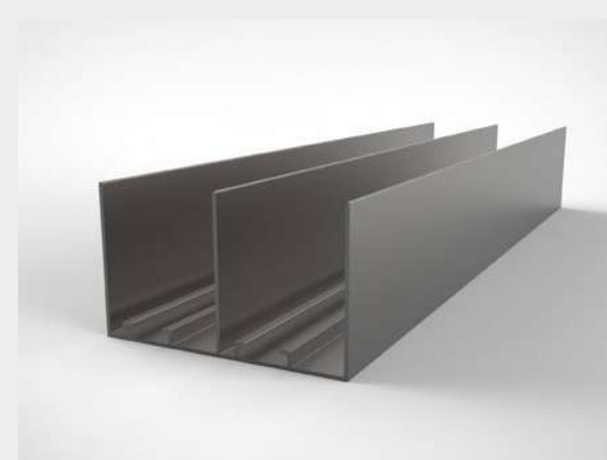
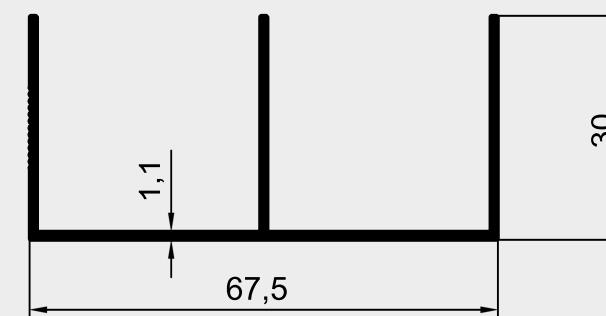
0,312 Kg/M

**3481**

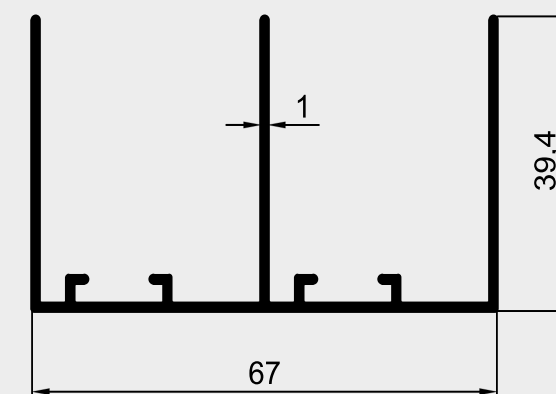
0,566 Kg/M

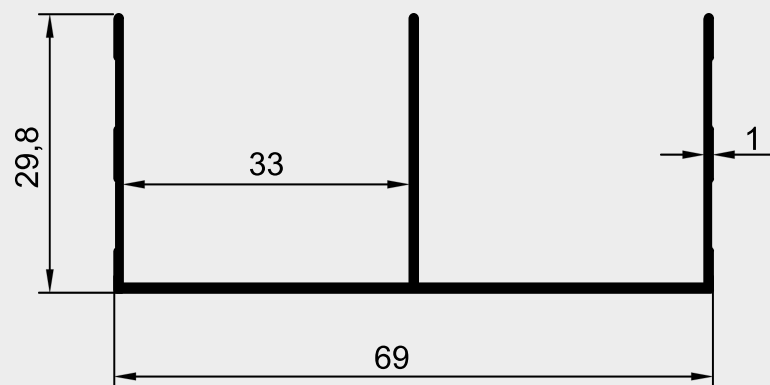
**3364**

0,457 Kg/M

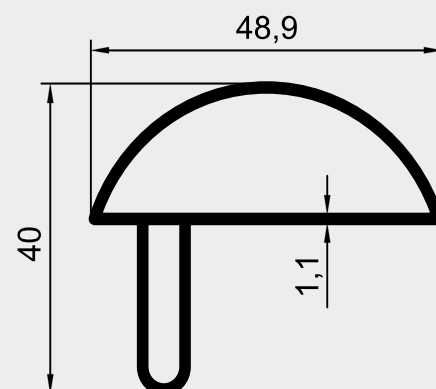
**3346**

0,554 Kg/M

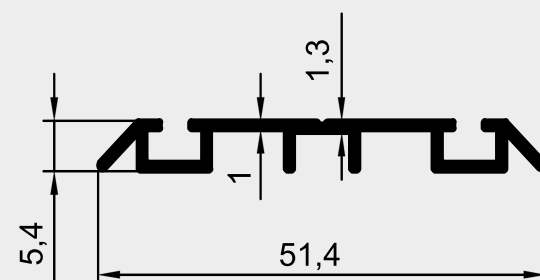
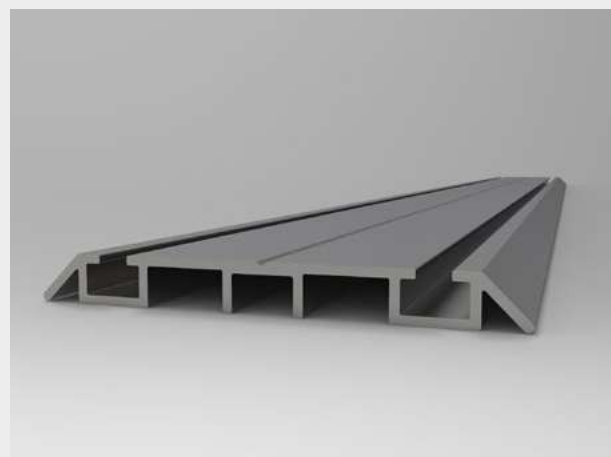


**3474**

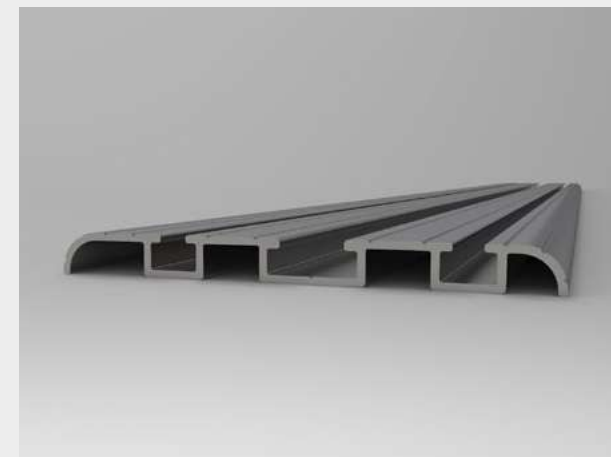
0,404 Kg/M

**3396**

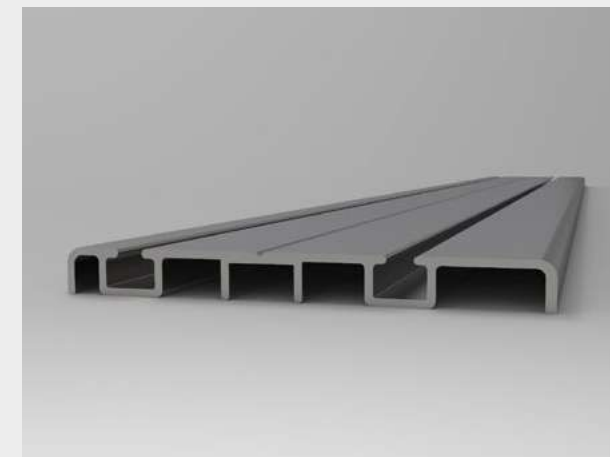
0,466 Kg/M

**3362**

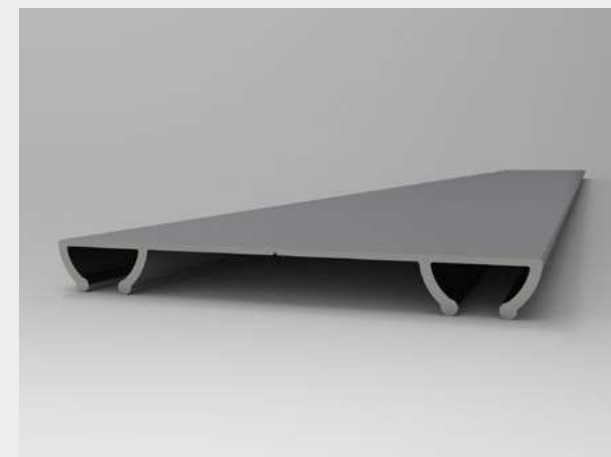
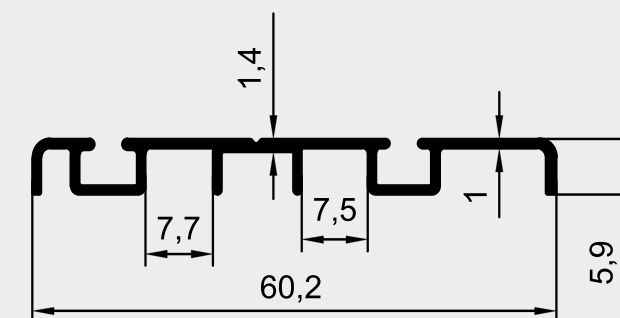
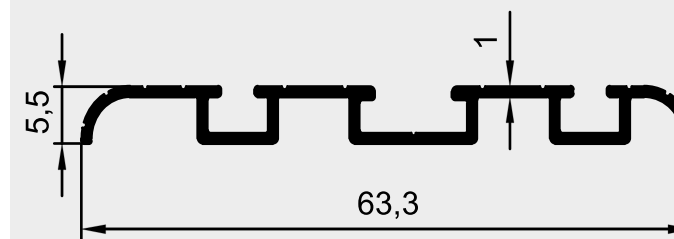
0,241 Kg/M

**3483**

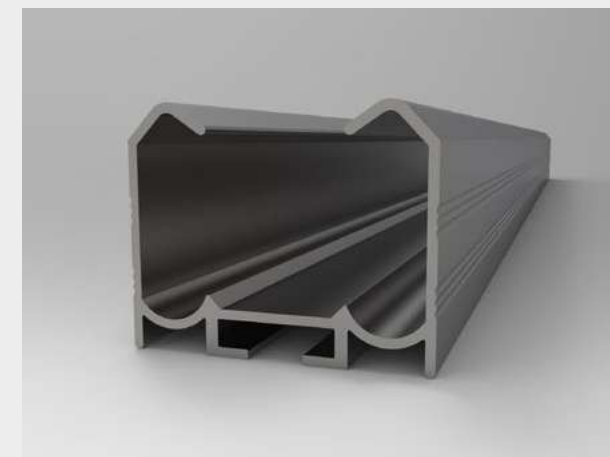
0,279 Kg/M

**3363**

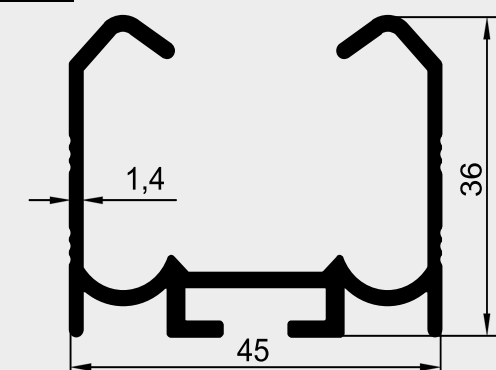
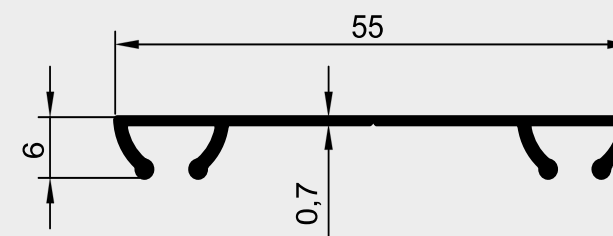
0,295 Kg/M

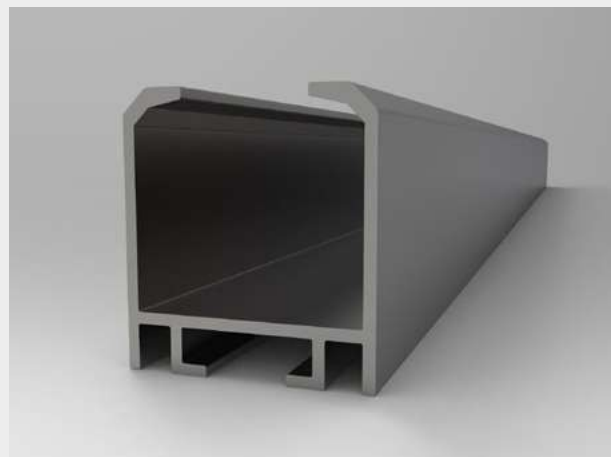
**3334**

0,183 Kg/M

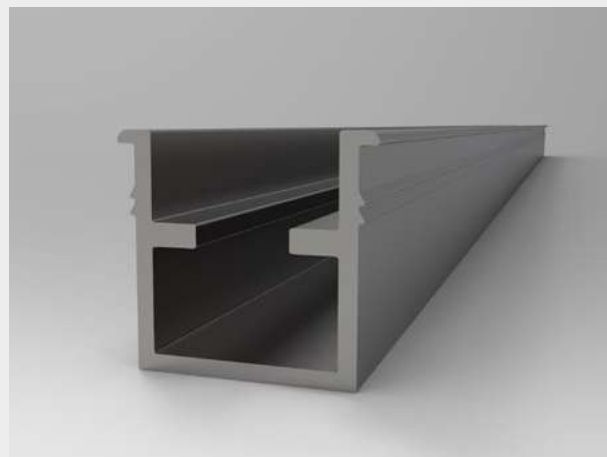
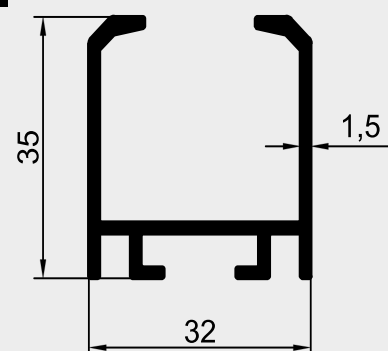
**3337**

0,622 Kg/M

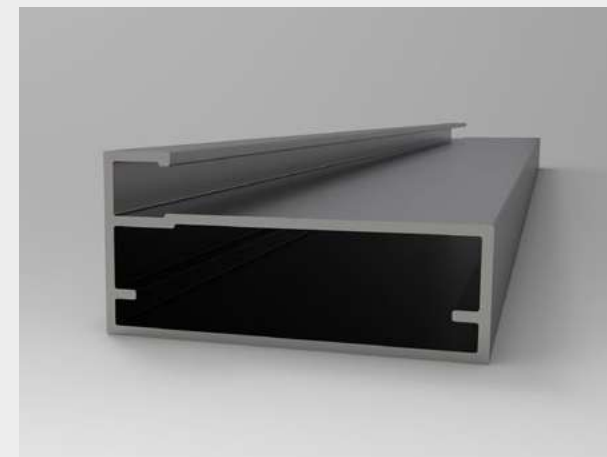
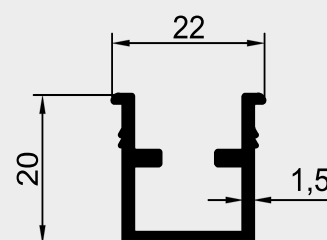


**3351**

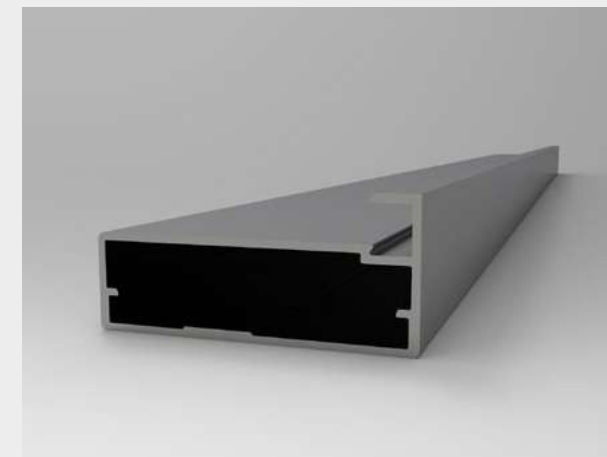
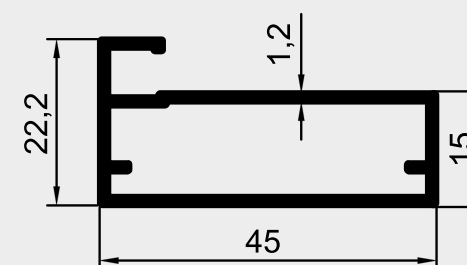
0,536 Kg/M

**3355**

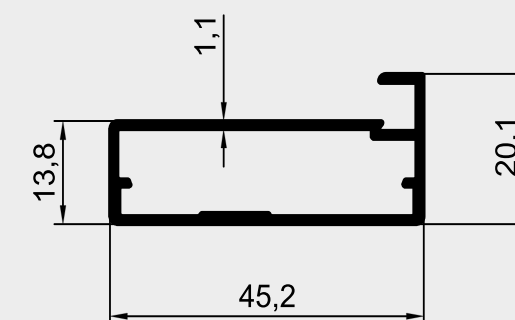
0,282 Kg/M

**3428**

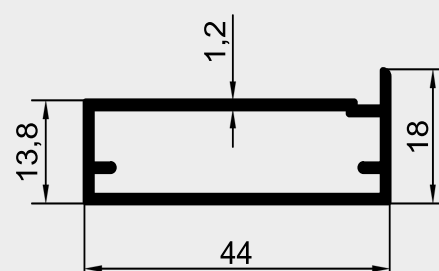
0,444 Kg/M

**3380**

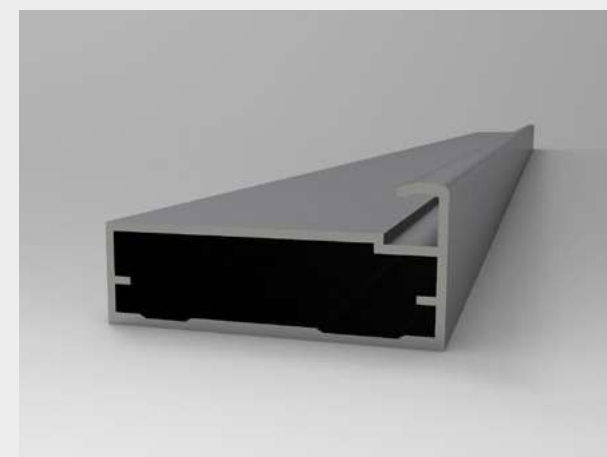
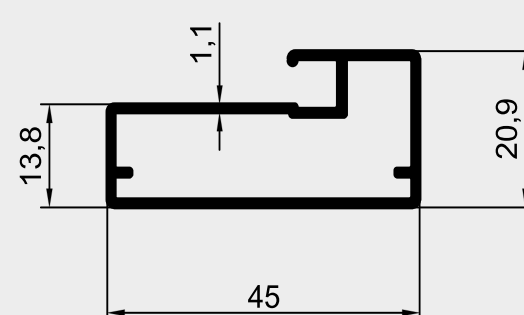
0,405 Kg/M

**3369**

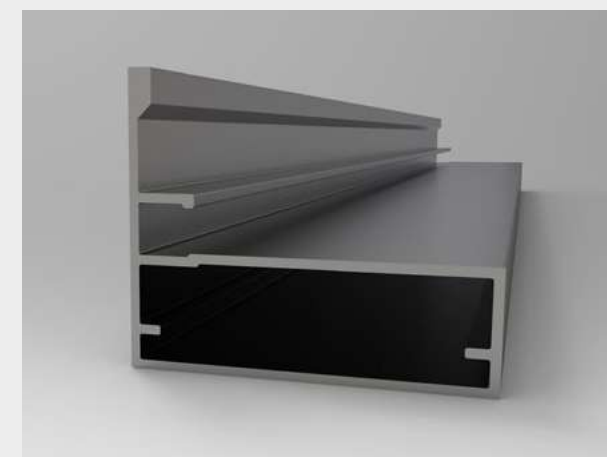
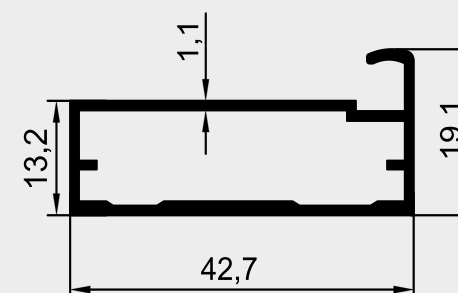
0,396 Kg/M

**3331**

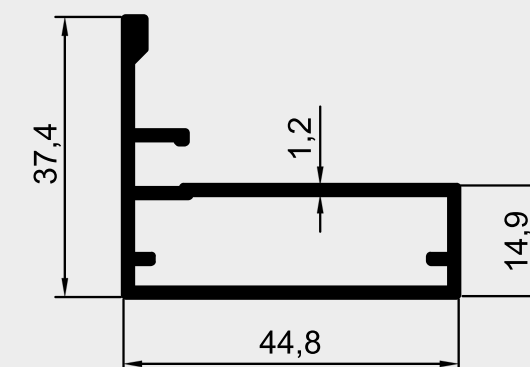
0,420 Kg/M

**3477**

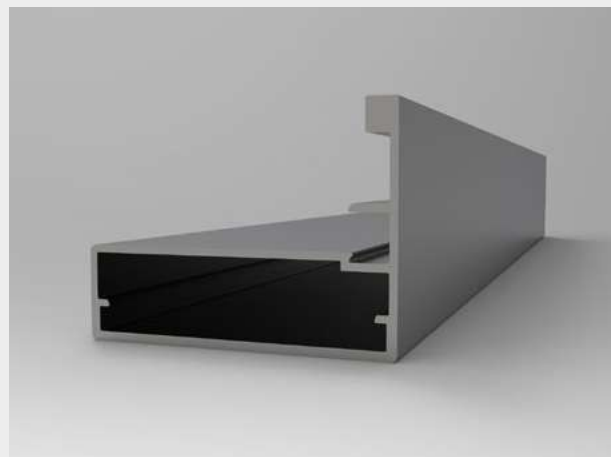
0,401 Kg/M

**3429**

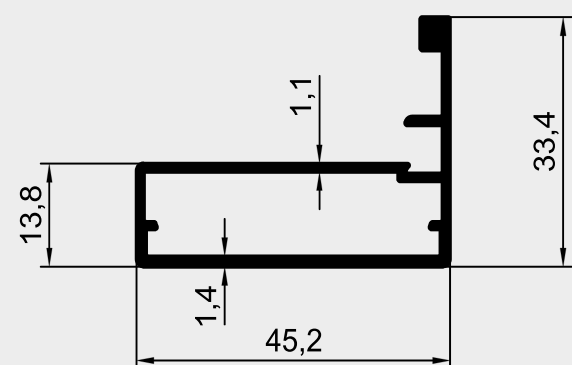
0,517 Kg/M



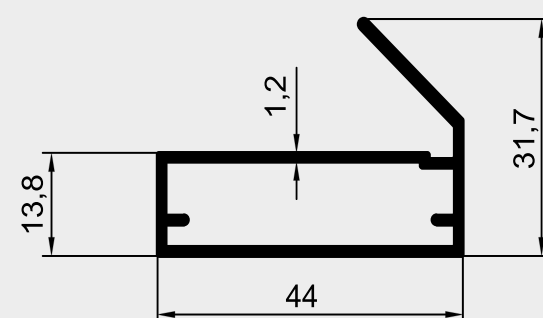


**3381**

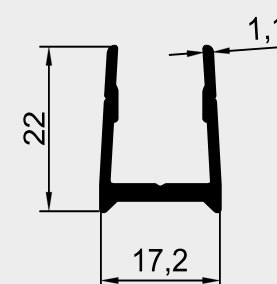
0,507 Kg/M

**3370**

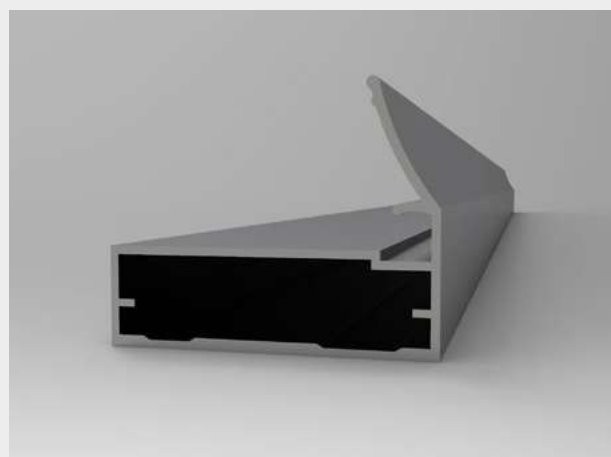
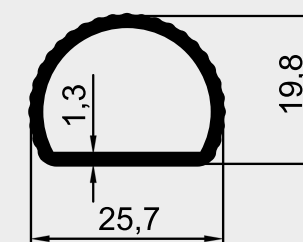
0,473 Kg/M

**3398**

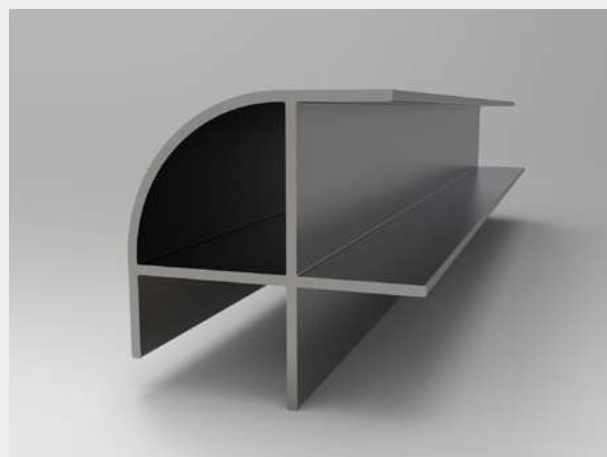
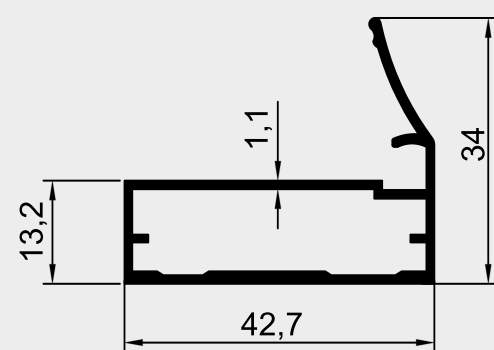
0,227 Kg/M

**1009**

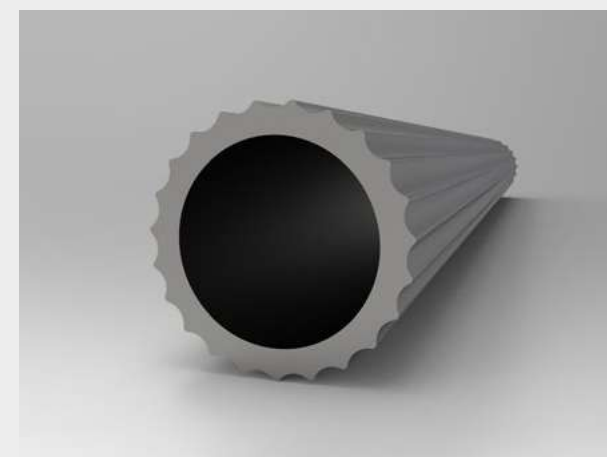
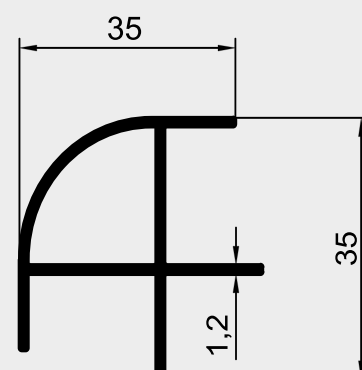
0,239 Kg/M

**3476**

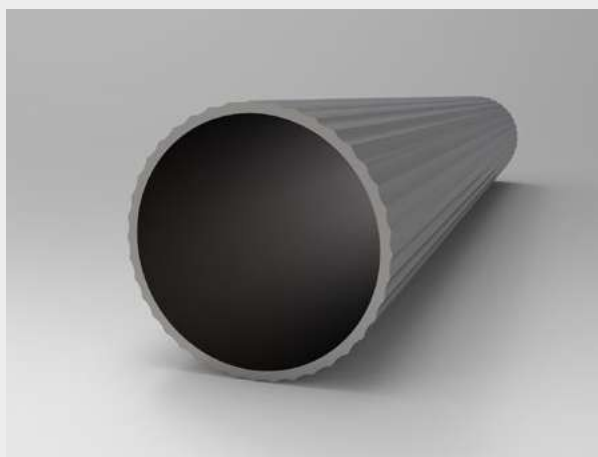
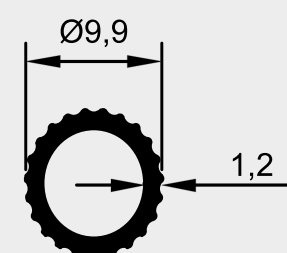
0,458 Kg/M

**3397**

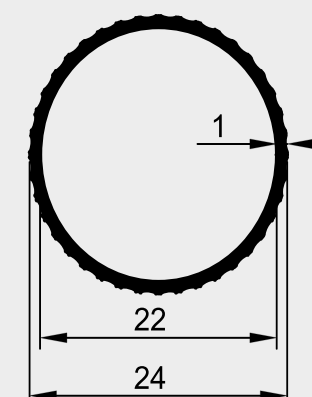
0,389 Kg/M

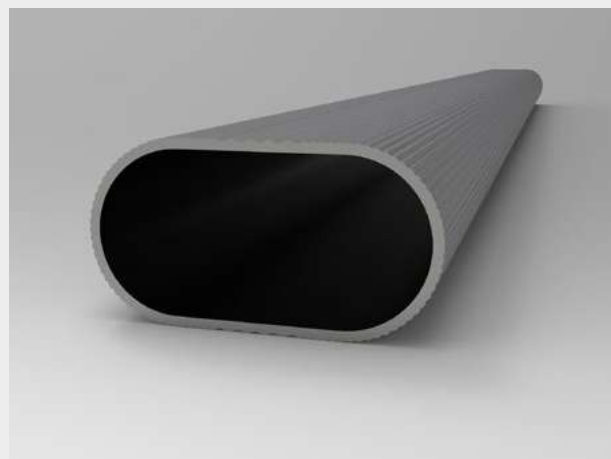
**3402**

0,074 Kg/M

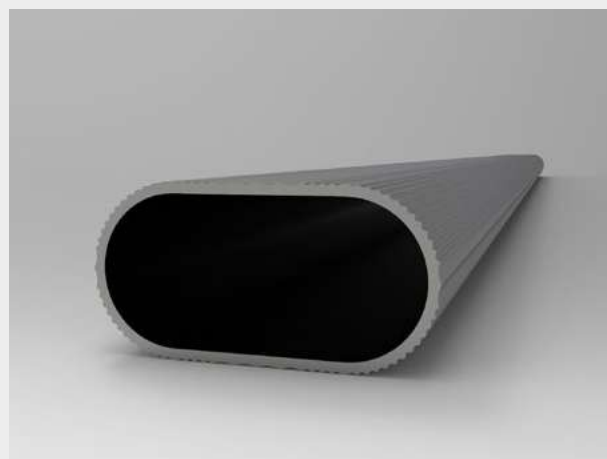
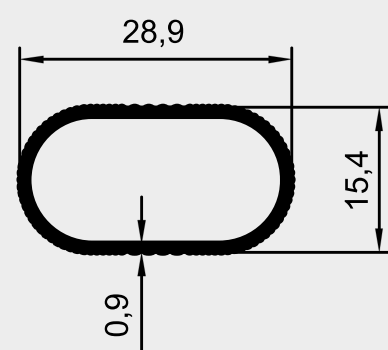
**3407**

0,172 Kg/M

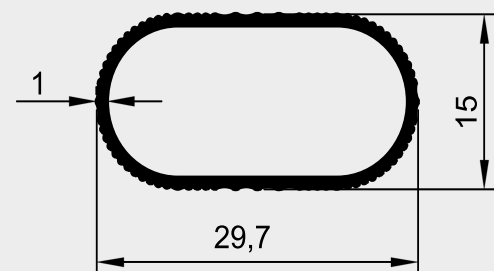


**1007**

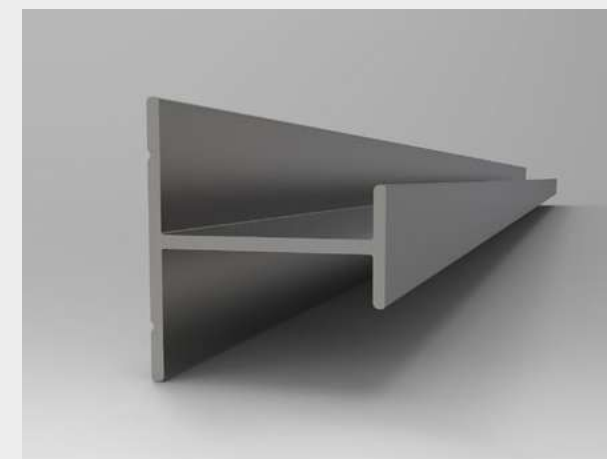
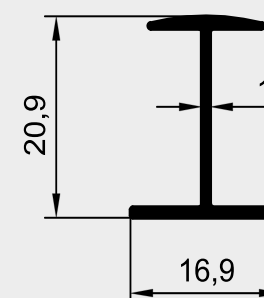
0,165 Kg/M

**3323**

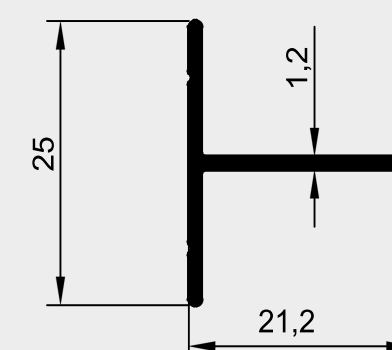
0,177 Kg/M

**3348**

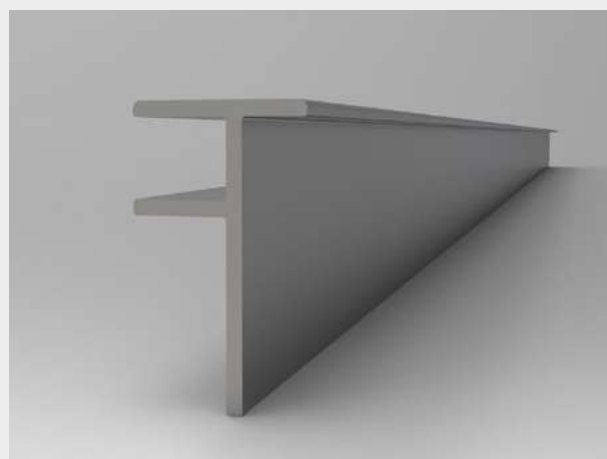
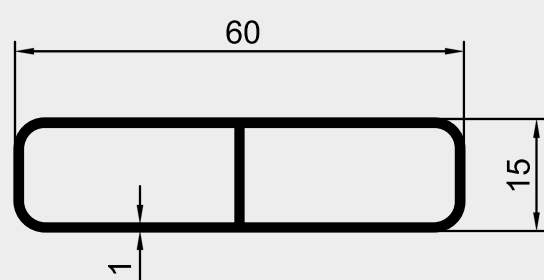
0,137 Kg/M

**3403**

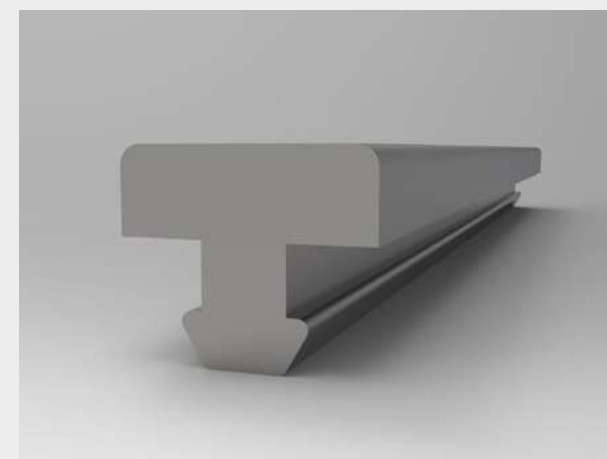
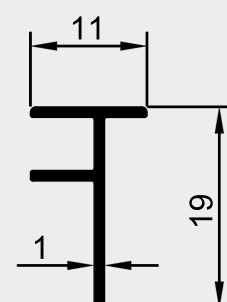
0,168 Kg/M

**3494**

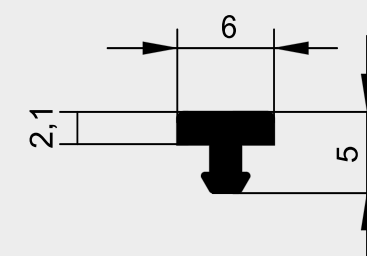
0,415 Kg/M

**3367**

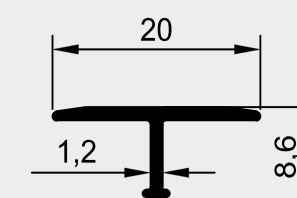
0,095 Kg/M

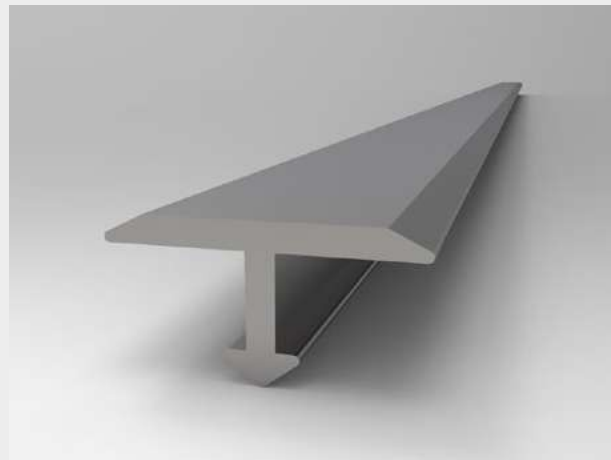
**3157**

0,052 Kg/M

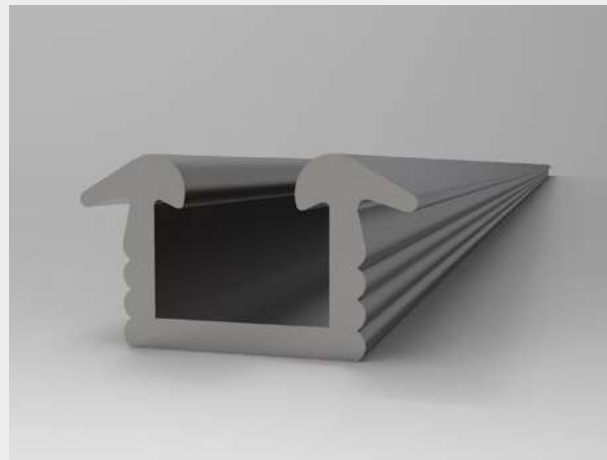
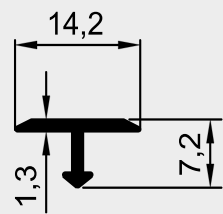
**3401**

0,087 Kg/M

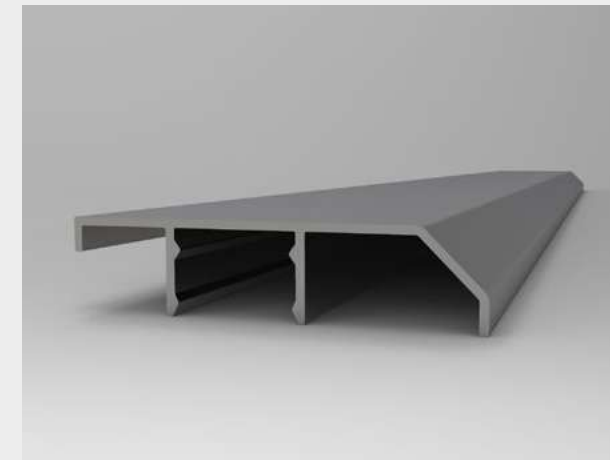
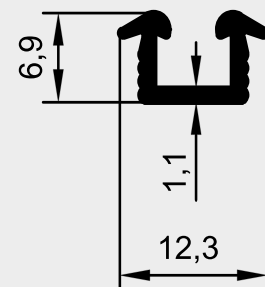


**3497**

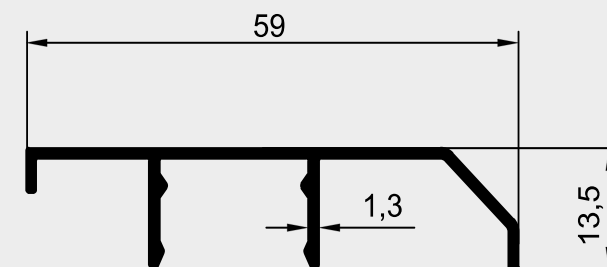
0,070 Kg/M

**3423**

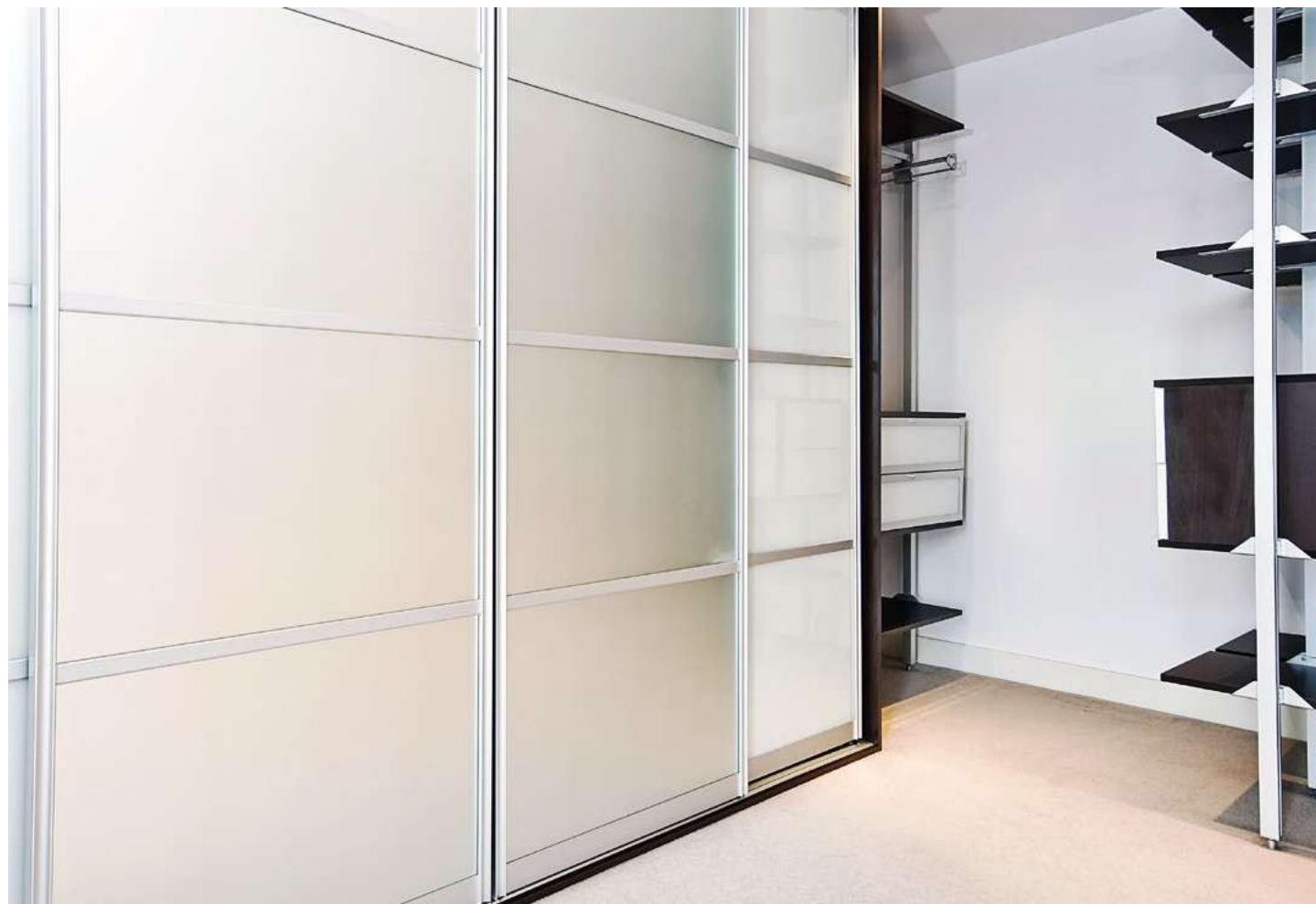
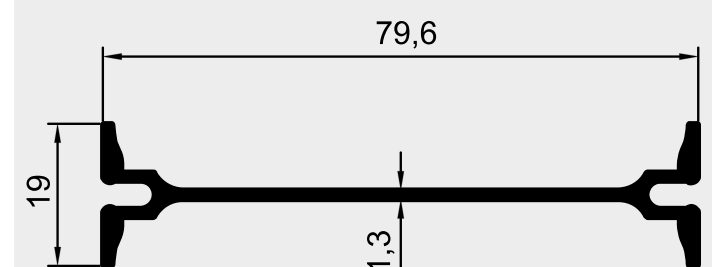
0,078 Kg/M

**3392**

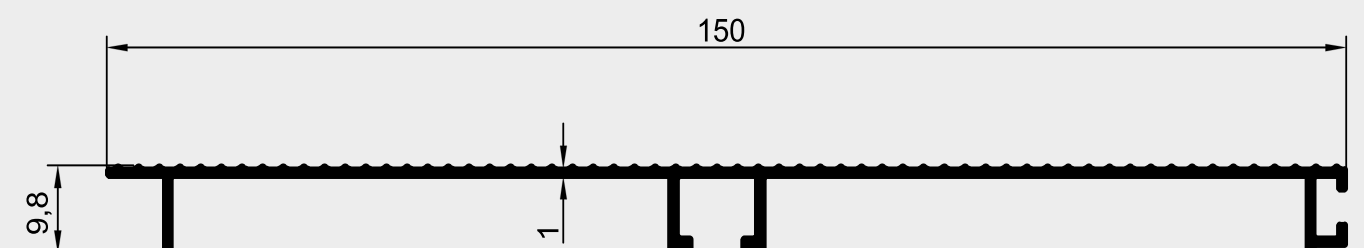
0,325 Kg/M

**6300**

0,494 Kg/M

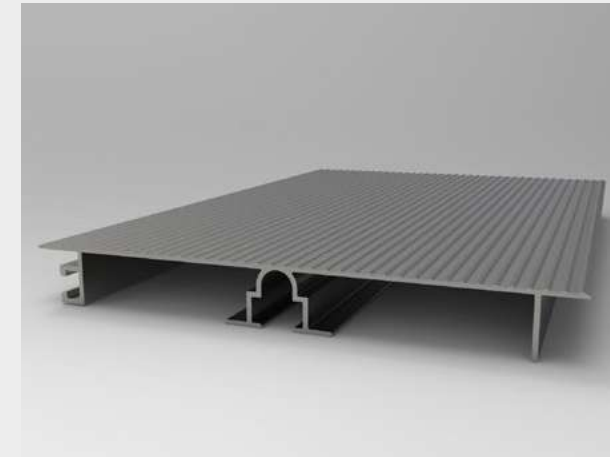
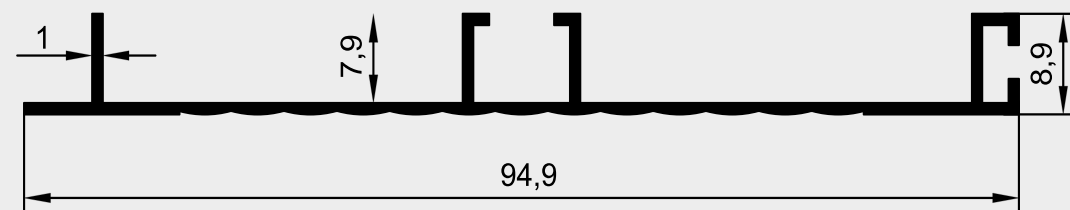
**3374**

0,568 Kg/M

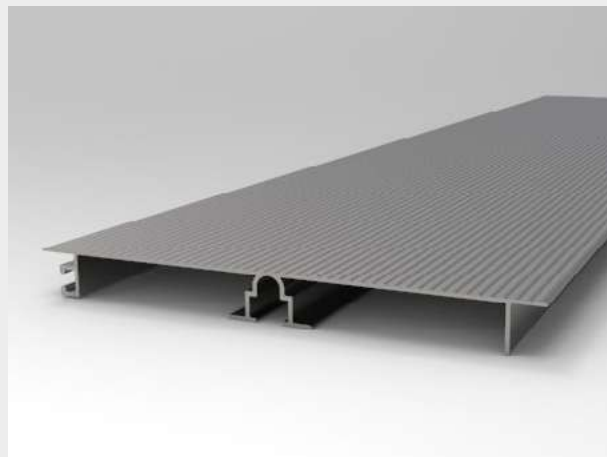
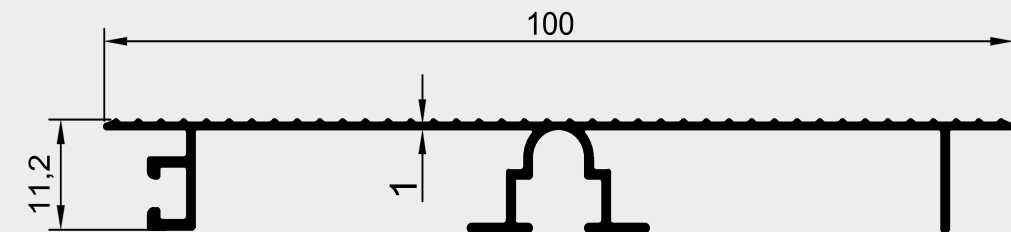


**3482**

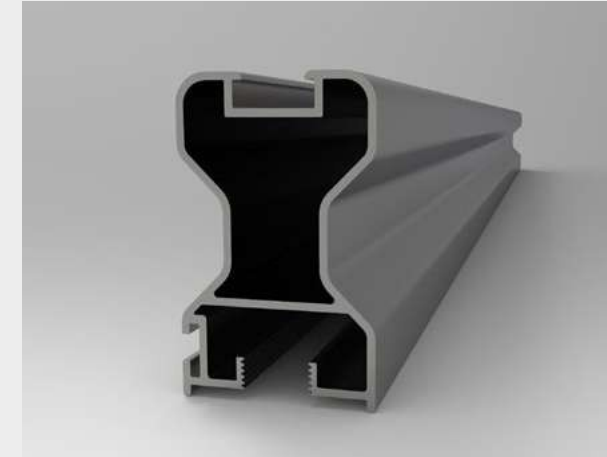
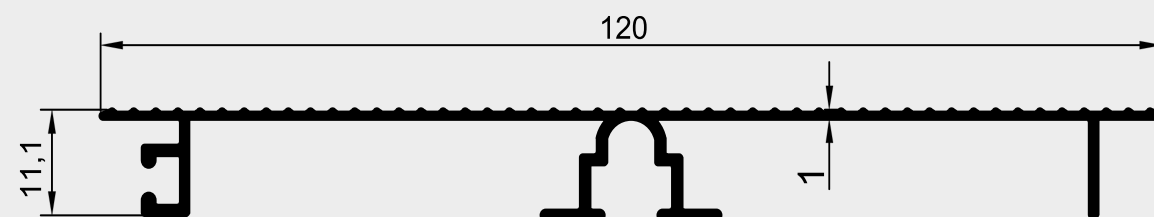
0,352 Kg/M

**3327**

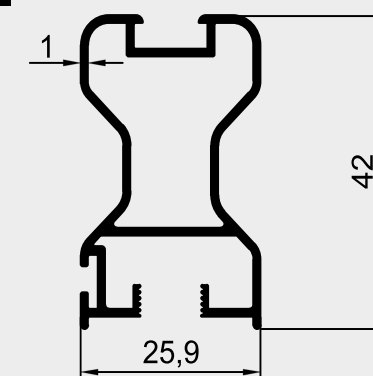
0,385 Kg/M

**3326**

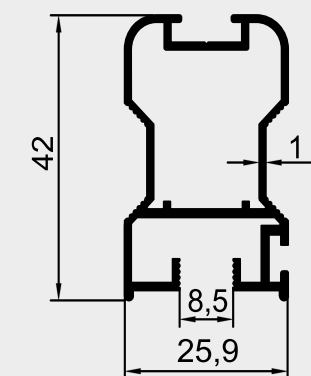
0,437 Kg/M

**3377**

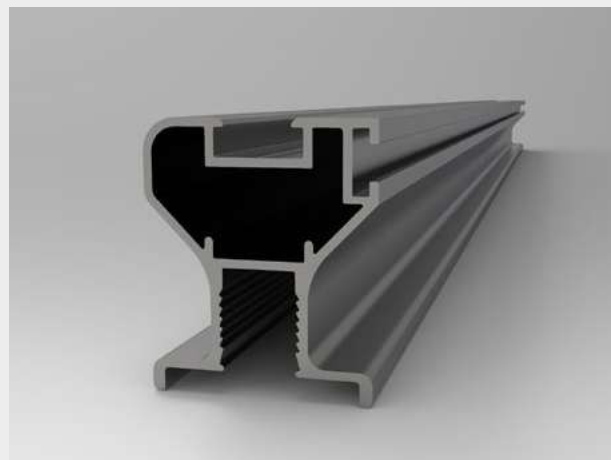
0,485 Kg/M

**3472**

0,488 Kg/M

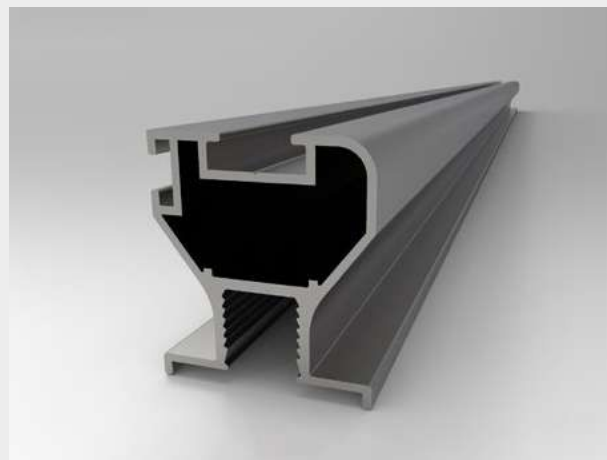
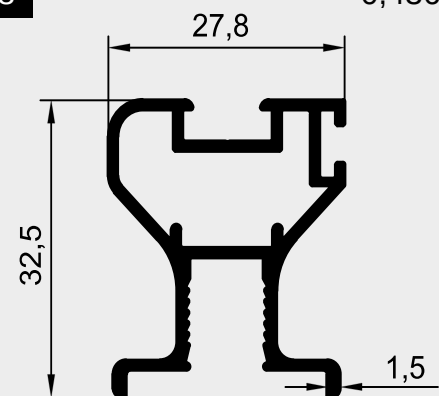






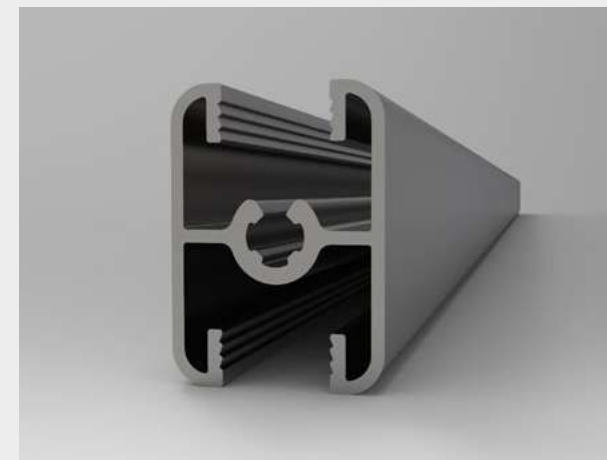
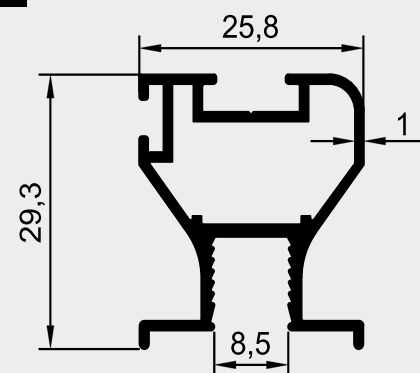
3378

0,436 Kg/M



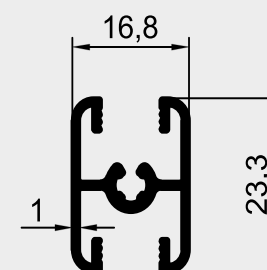
3475

0,390 Kg/M



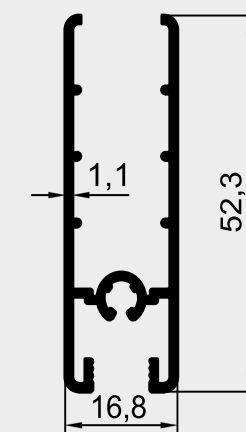
3343

0,273 Kg/M



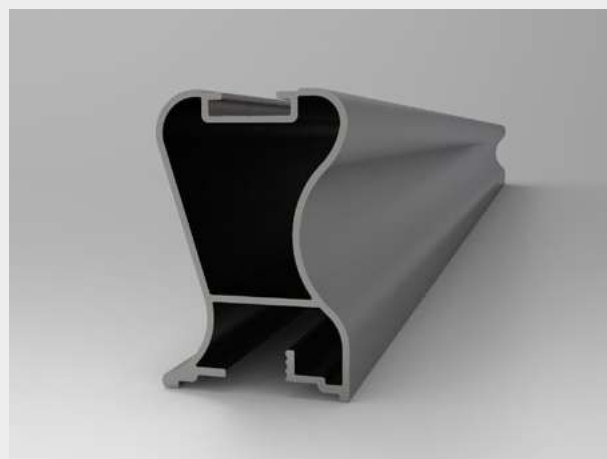
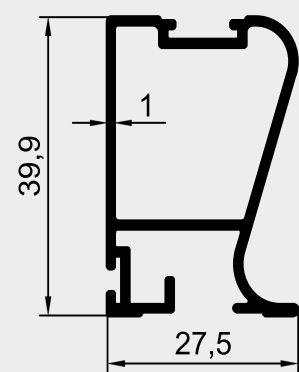
3344

0,441 Kg/M



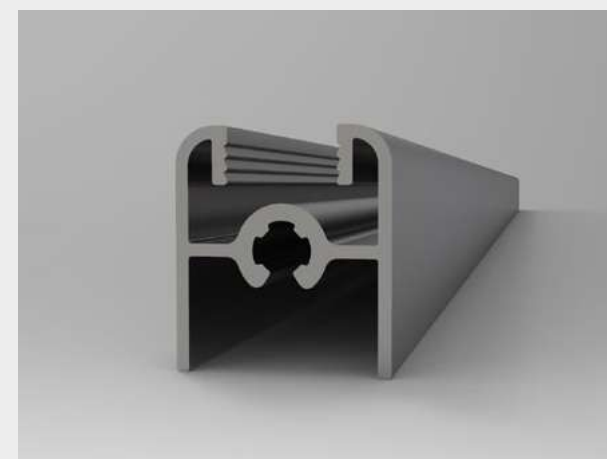
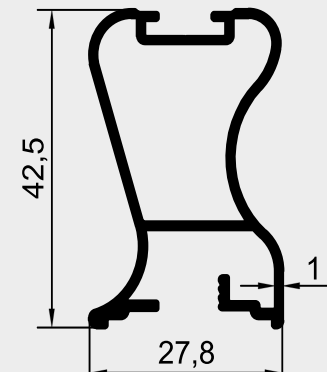
3342

0,435 Kg/M



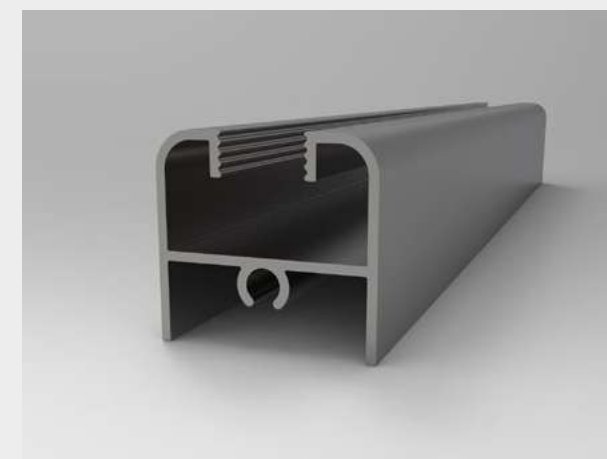
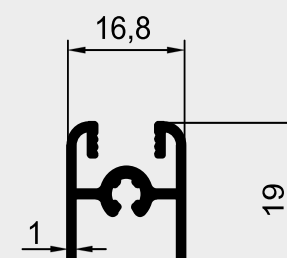
3383

0,445 Kg/M



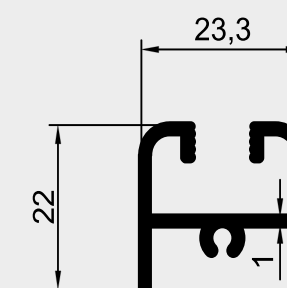
3345

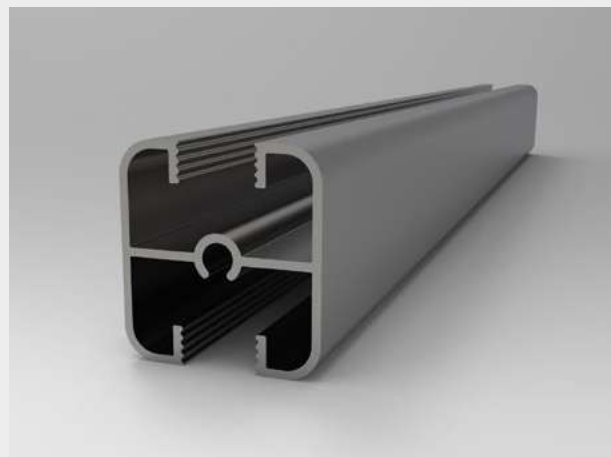
0,217 Kg/M



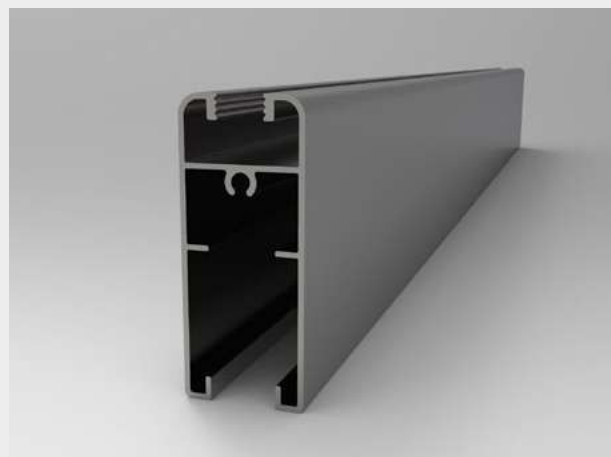
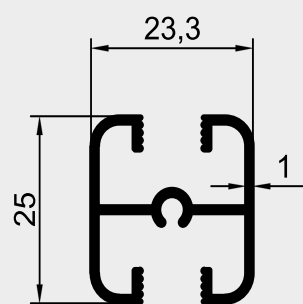
3365

0,247 Kg/M

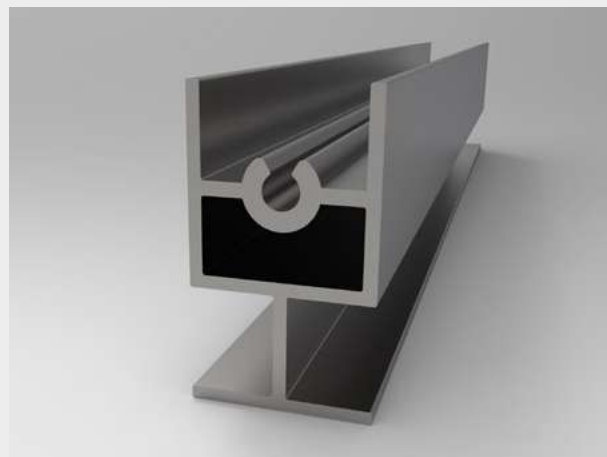
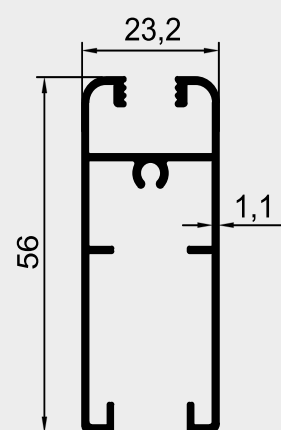


**3379**

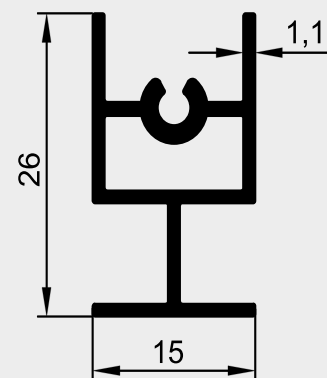
0,302 Kg/M

**3394**

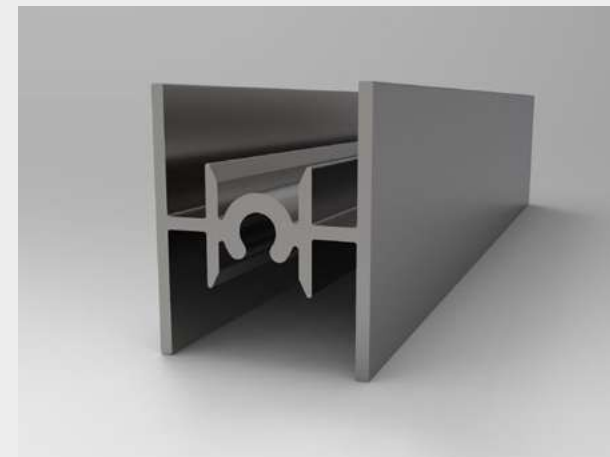
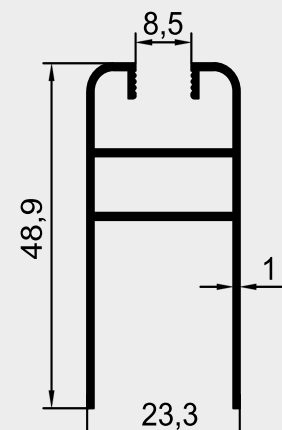
0,548 Kg/M

**3478**

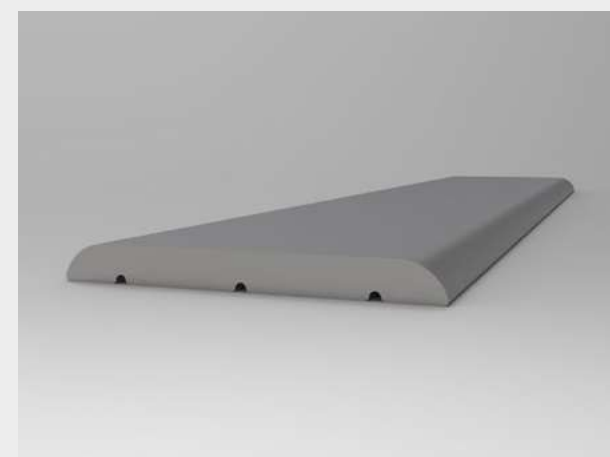
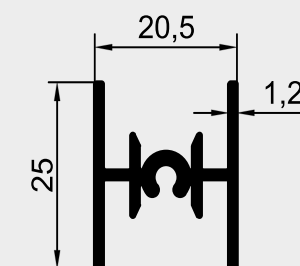
0,279 Kg/M

**3473**

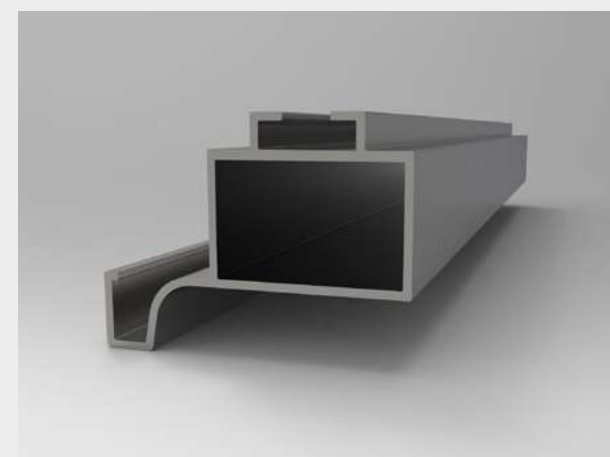
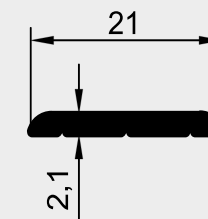
0,428 Kg/M

**3357**

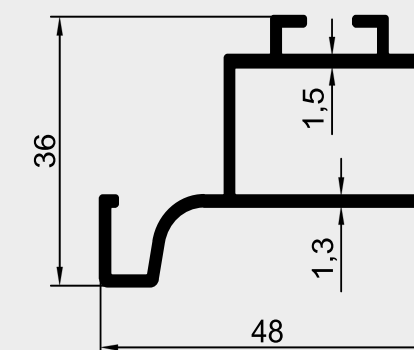
0,320 Kg/M

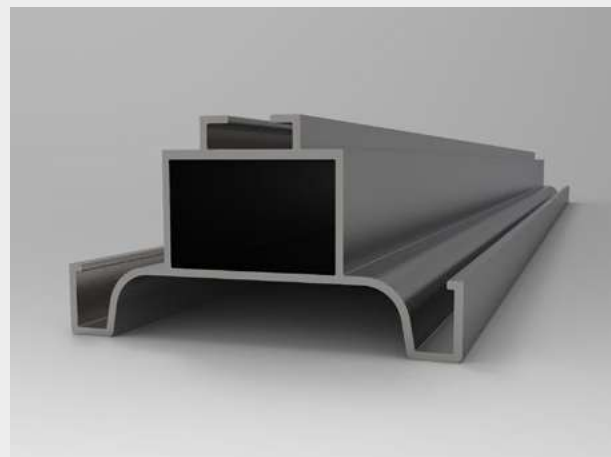
**3424**

0,112 Kg/M

**3391**

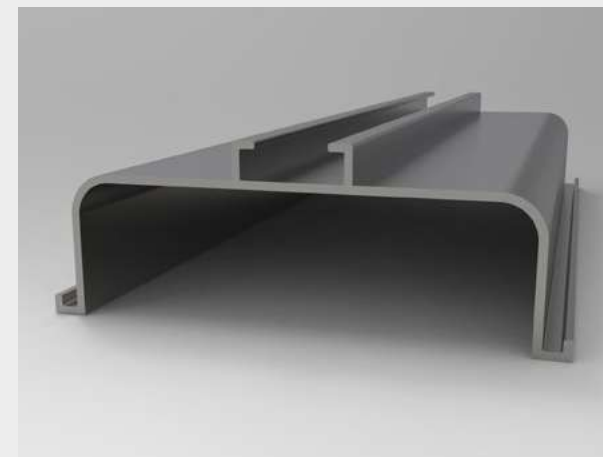
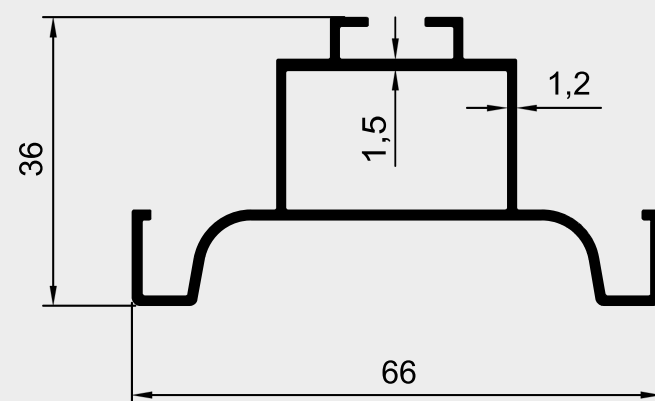
0,527 Kg/M





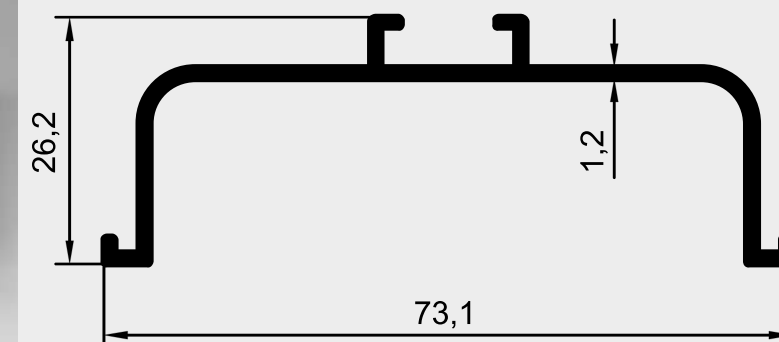
3387

0,656 Kg/M



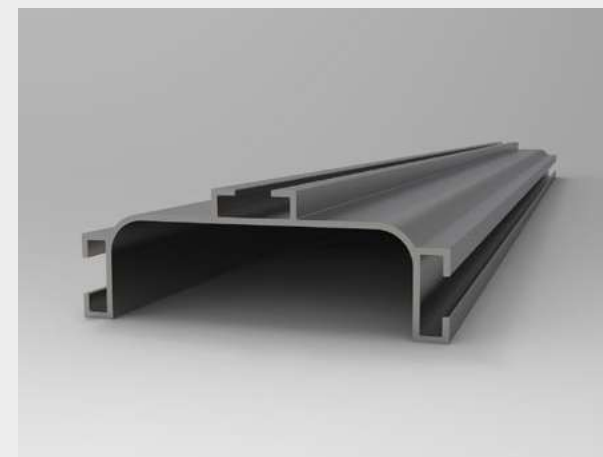
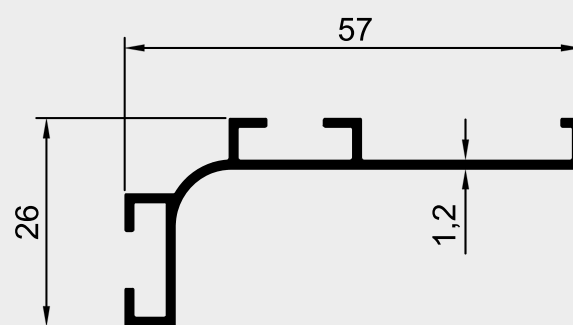
3301

0,404 Kg/M



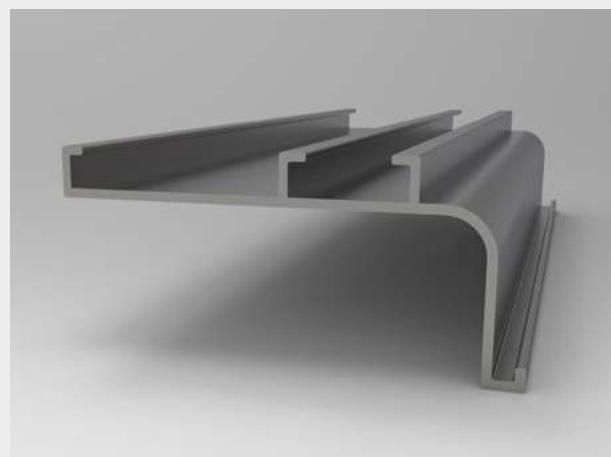
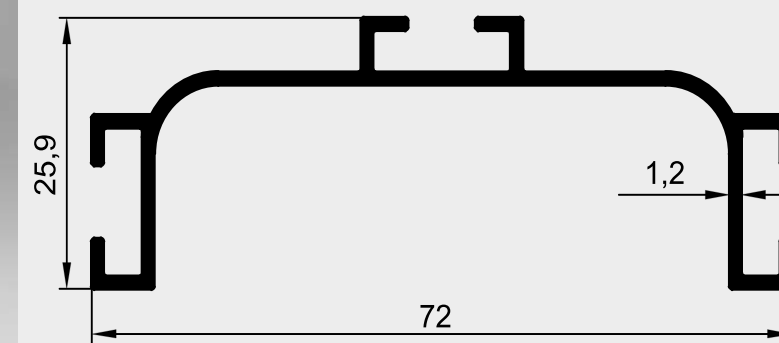
3389

0,361 Kg/M



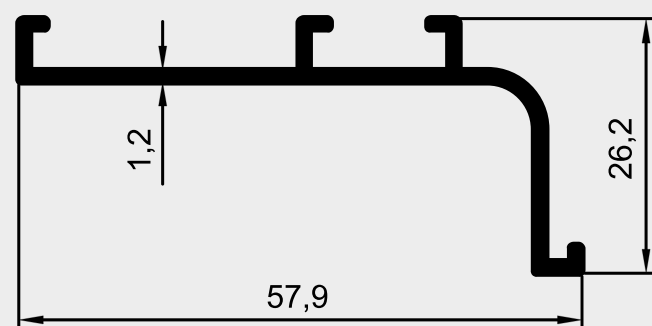
3390

0,485 Kg/M



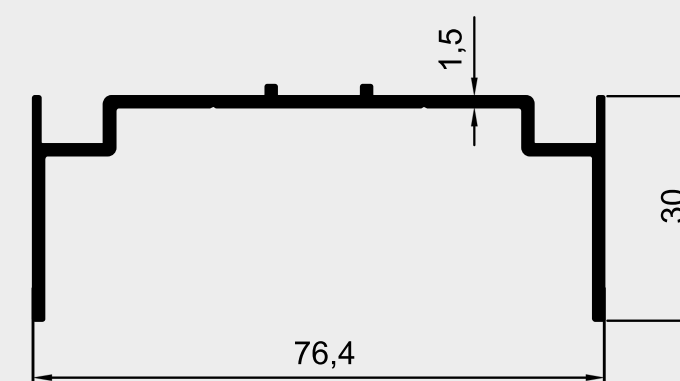
3302

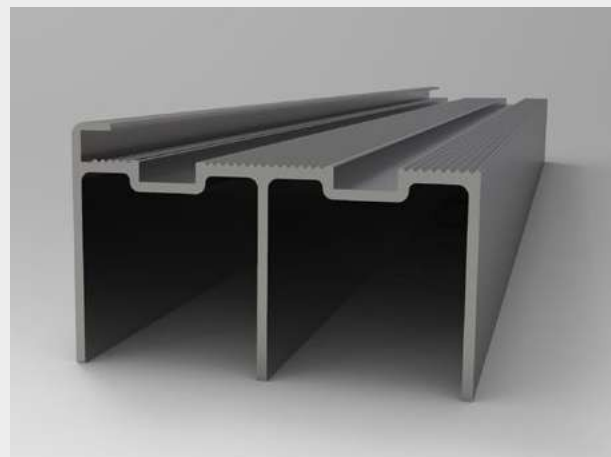
0,314 Kg/M



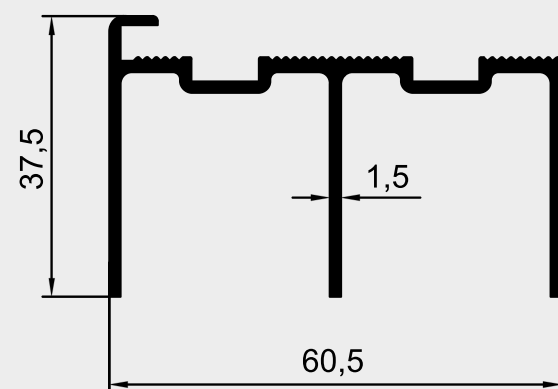
6305

0,587 Kg/M

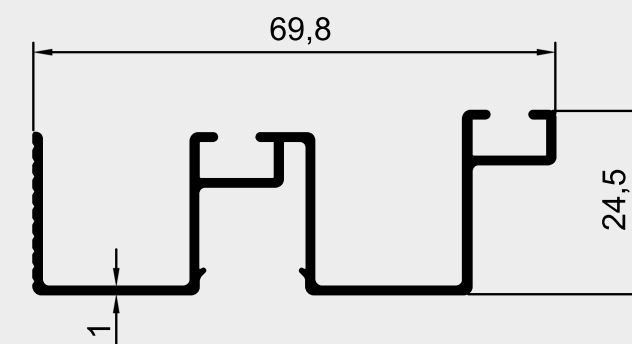


**3451**

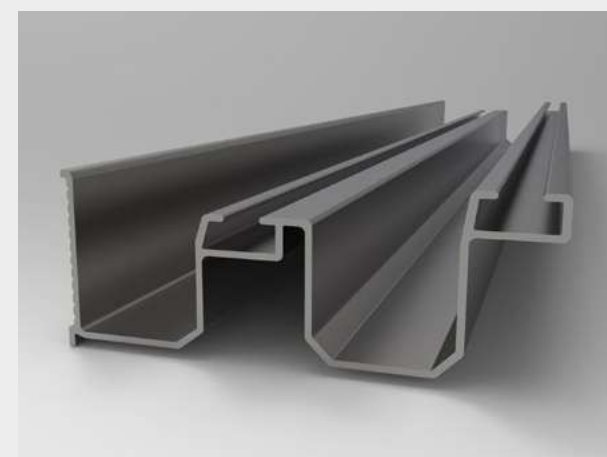
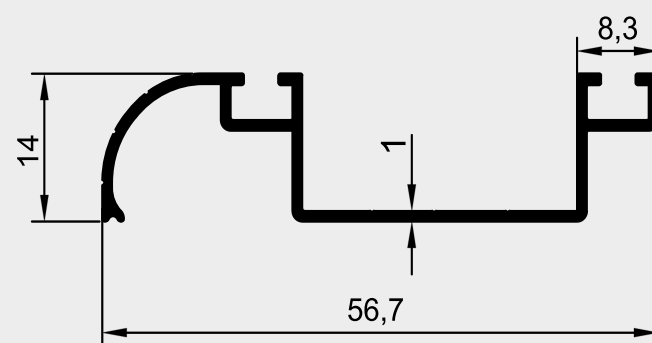
0,730 Kg/M

**3350**

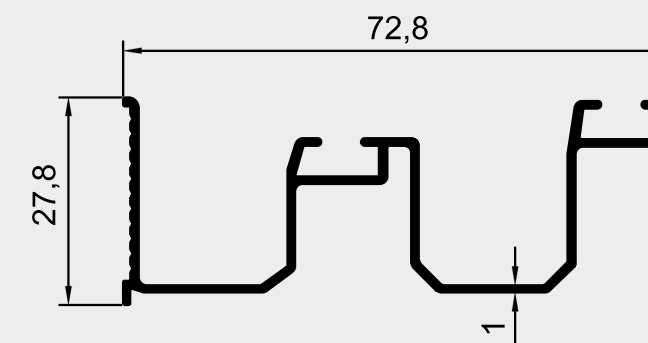
0,494 Kg/M

**3486**

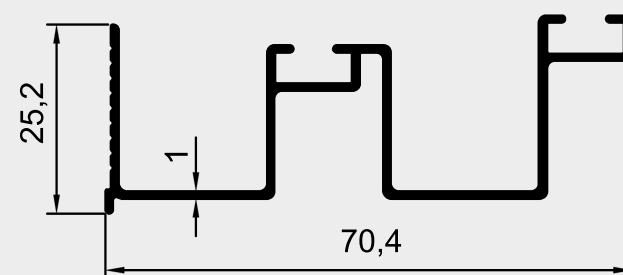
0,290 Kg/M

**3410**

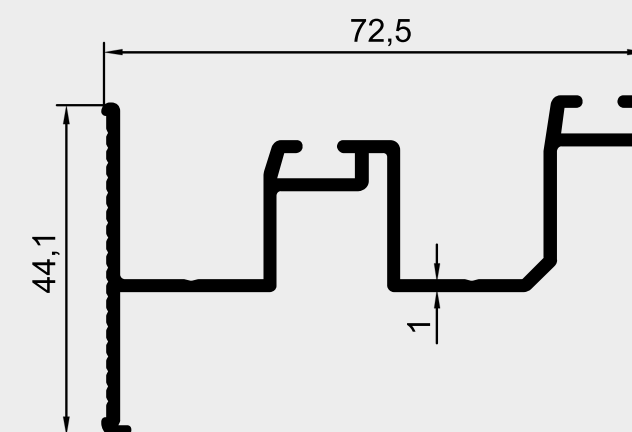
0,497 Kg/M

**3419**

0,491 Kg/M

**3412**

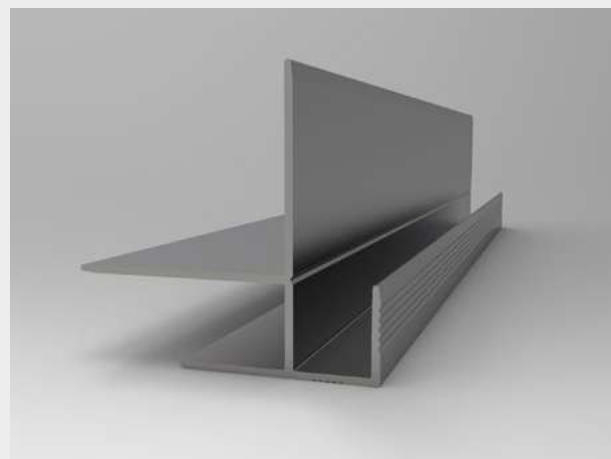
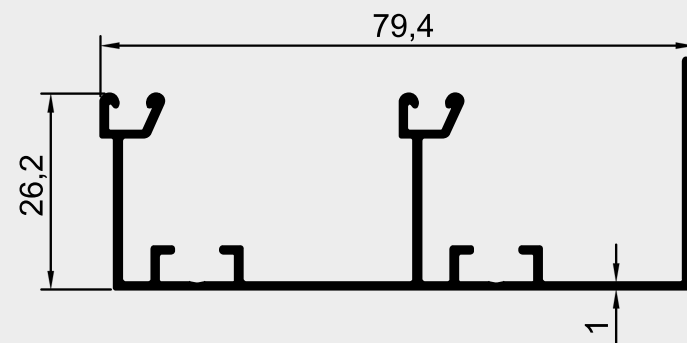
0,547 Kg/M



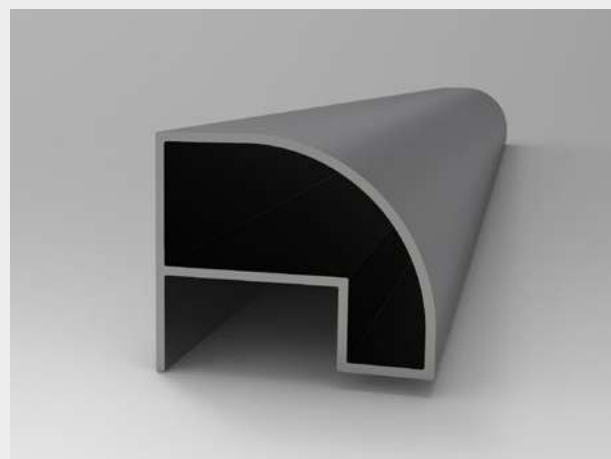
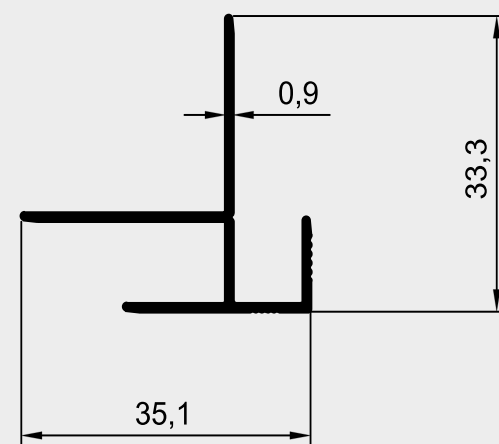


**3411**

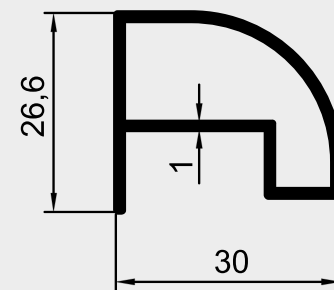
0,584 Kg/M

**3354**

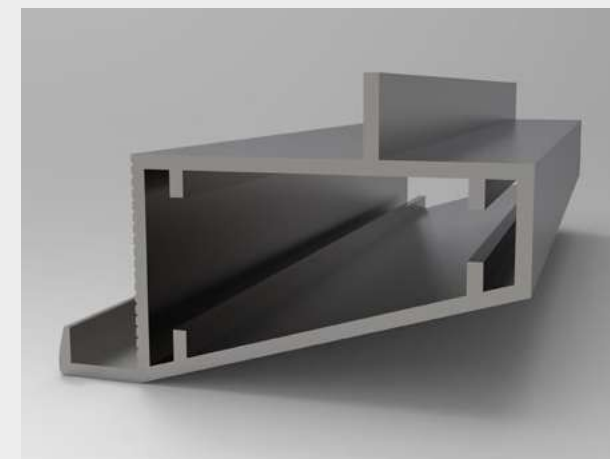
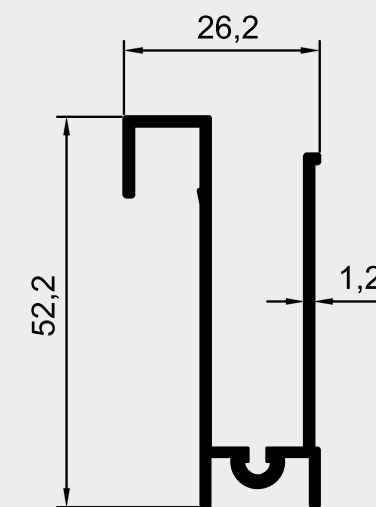
0,213 Kg/M

**3414**

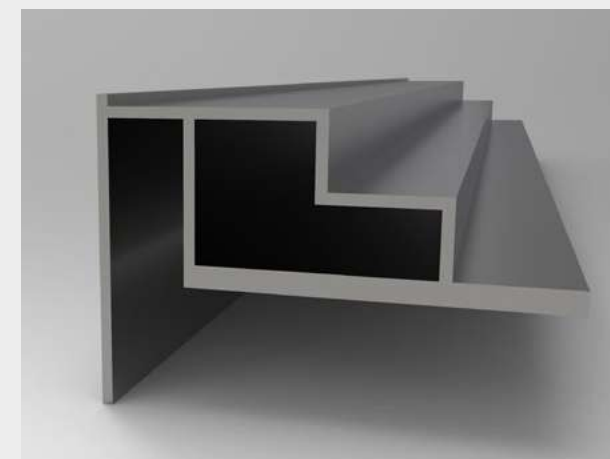
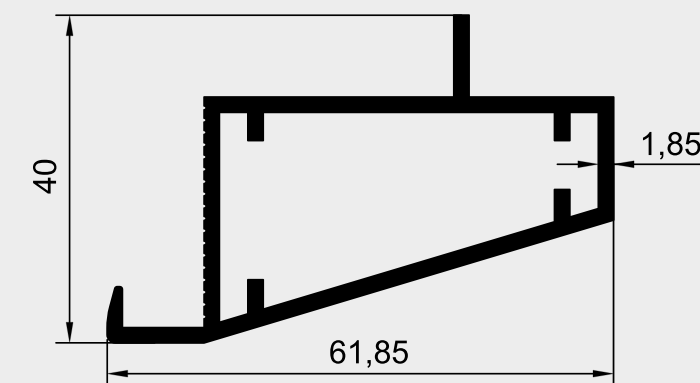
0,292 Kg/M

**3304**

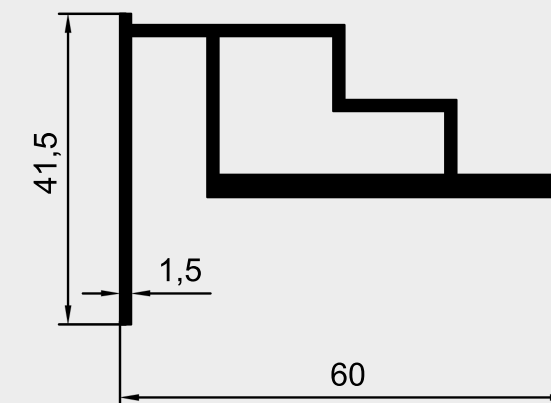
0,485 Kg/M

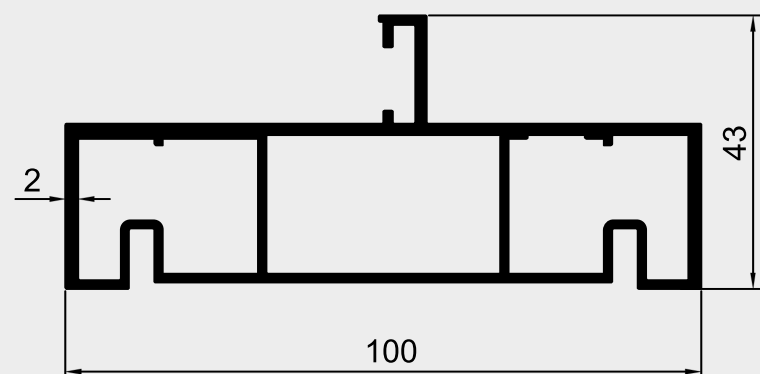
**3468**

0,894 Kg/M

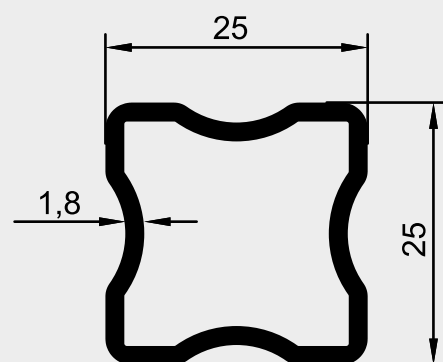
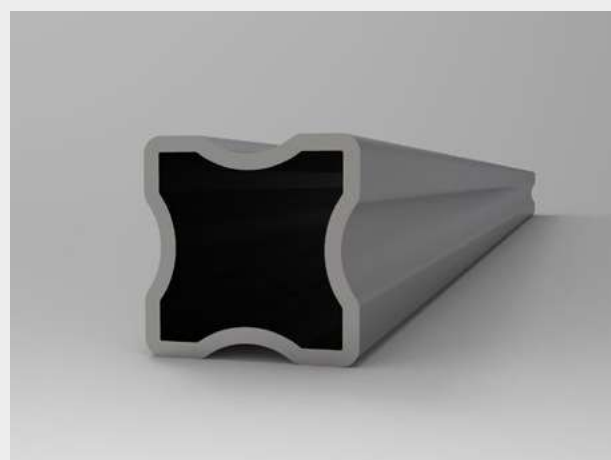
**3467**

0,889 Kg/M

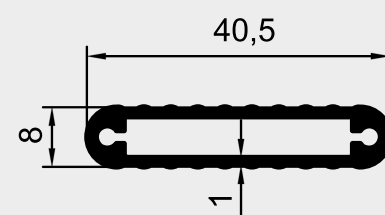
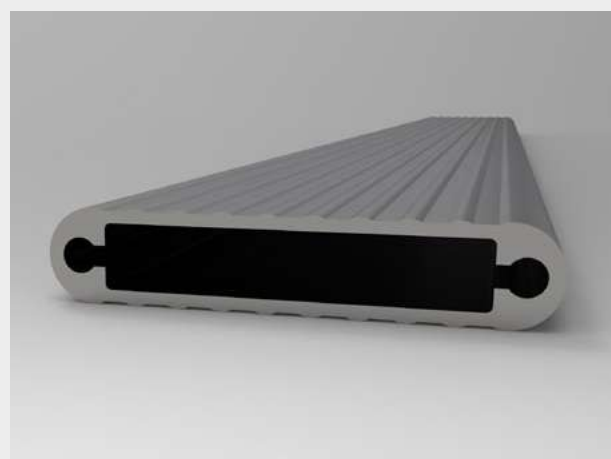


**6309**

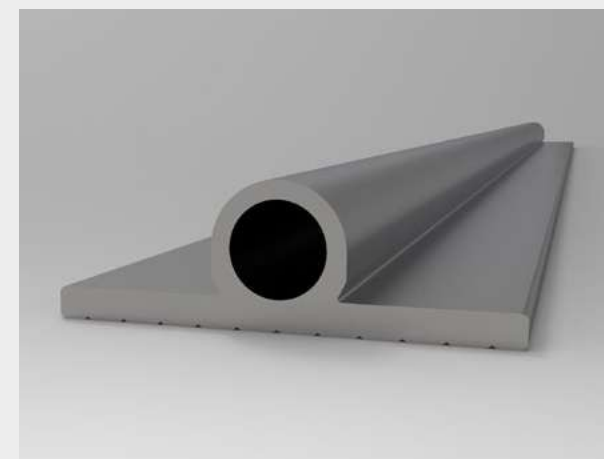
1,578 Kg/M

**3386**

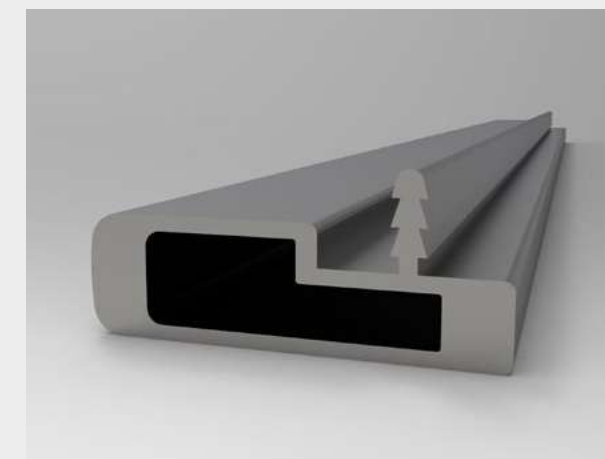
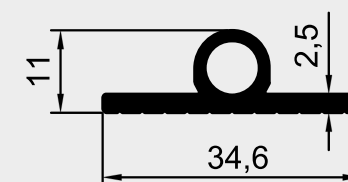
0,454 Kg/M

**3314**

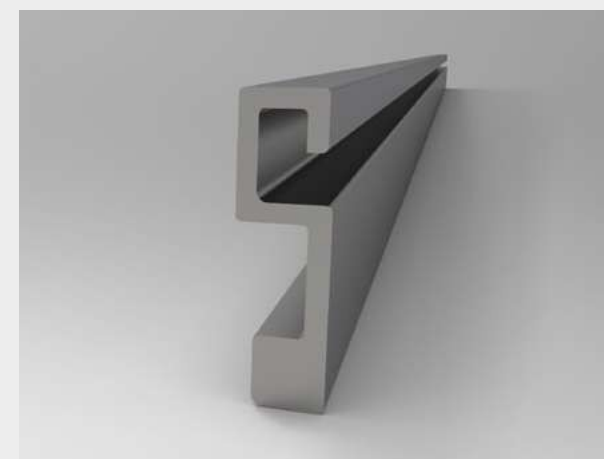
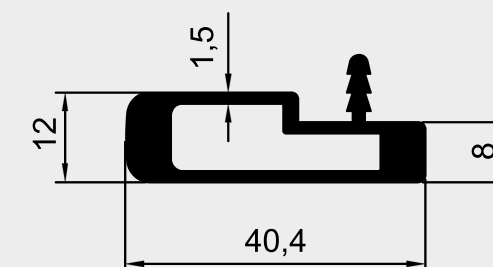
0,311 Kg/M

**3418**

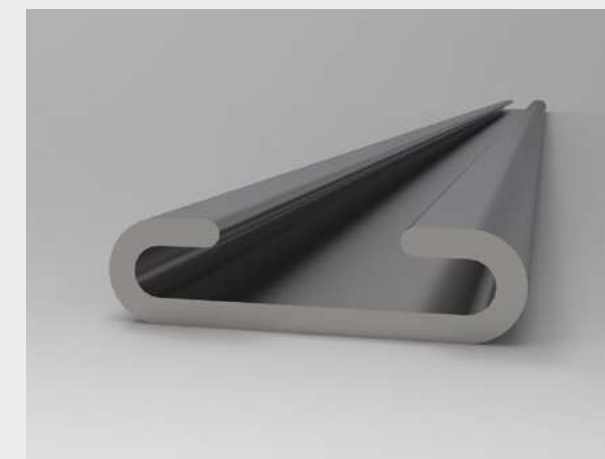
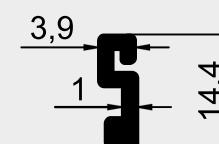
0,320 Kg/M

**3452**

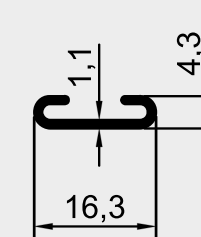
0,617 Kg/M

**3413**

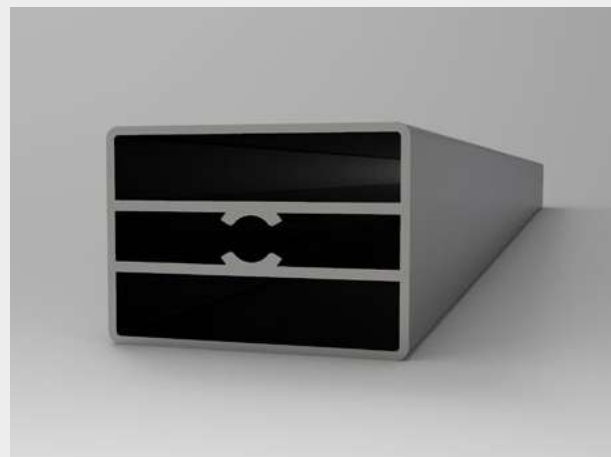
0,078 Kg/M

**3308**

0,080 Kg/M

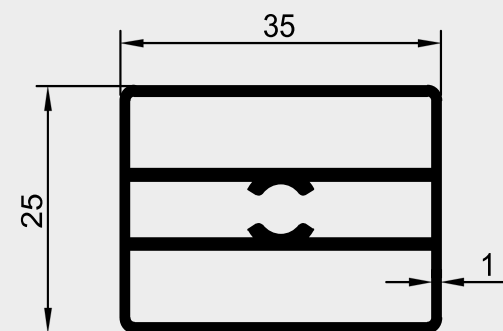






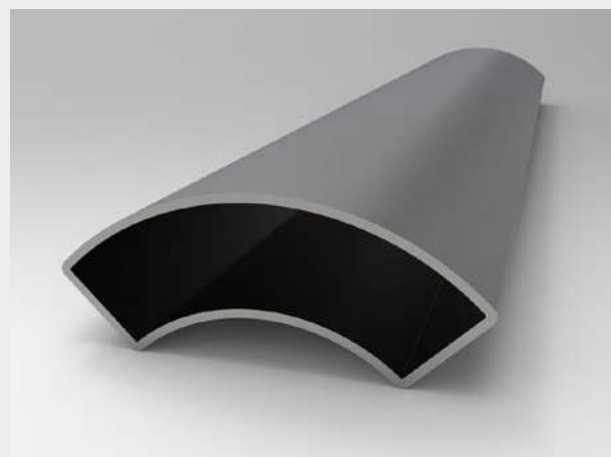
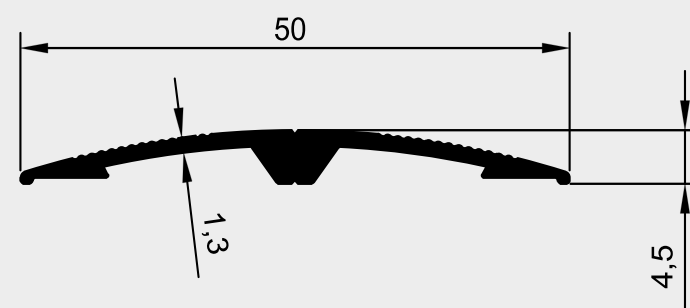
3458

0,555 Kg/M



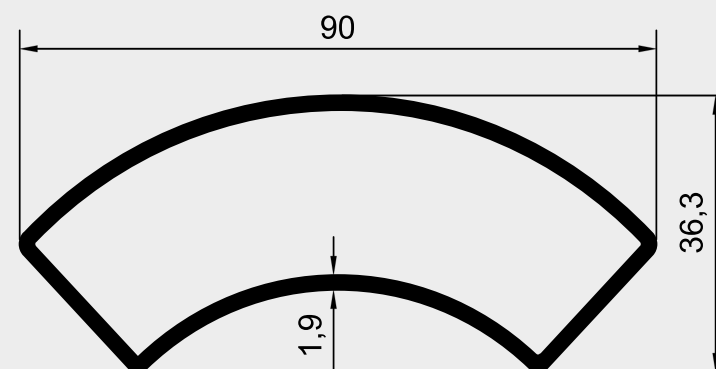
1014

0,228 Kg/M

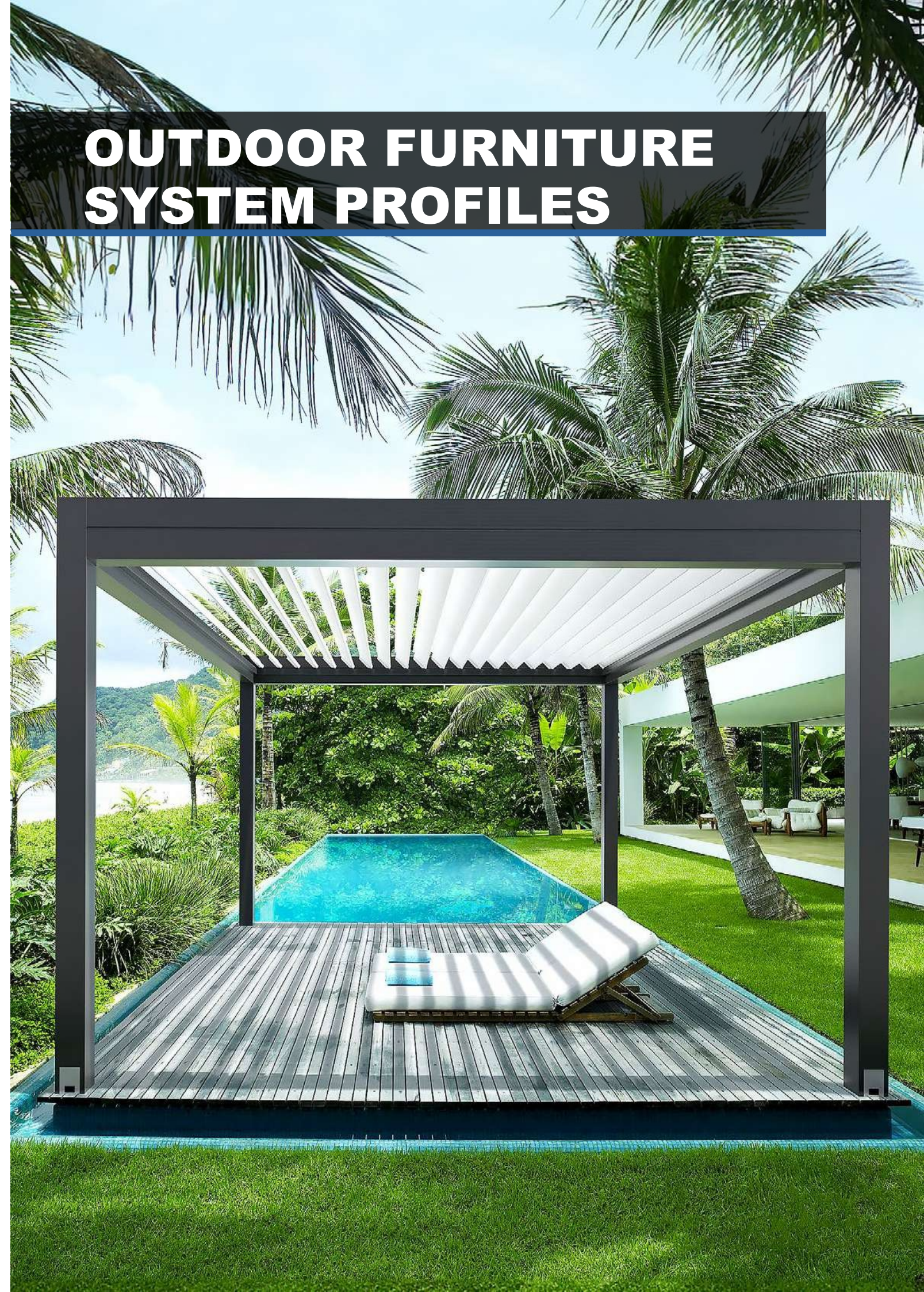


3495

1,065 Kg/M



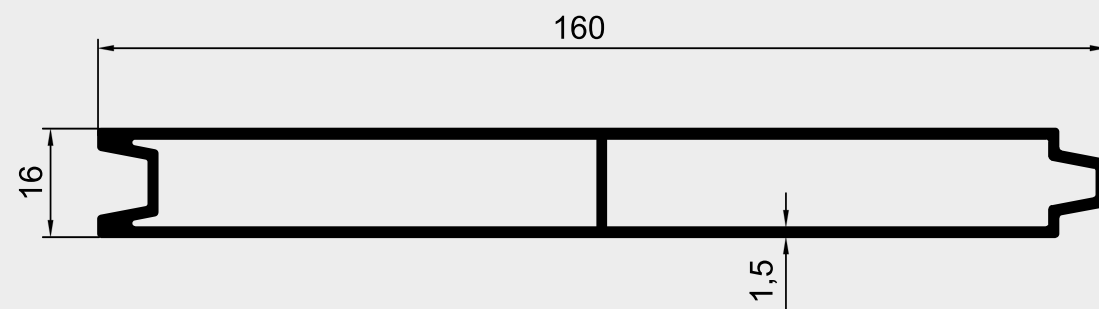
# OUTDOOR FURNITURE SYSTEM PROFILES



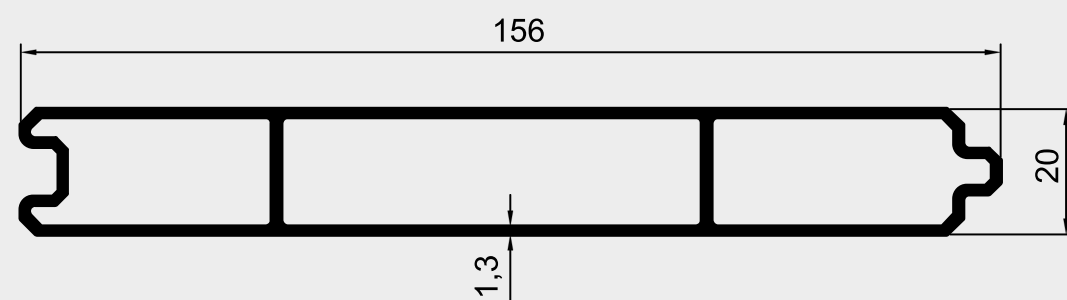


**4035**

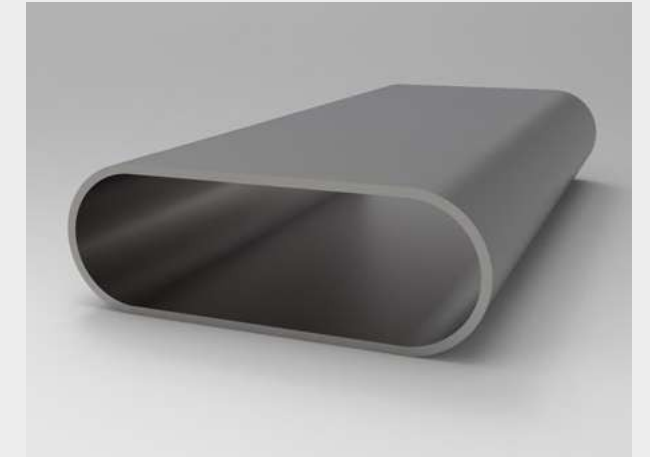
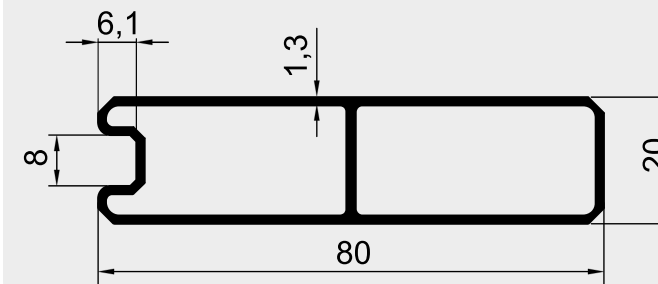
1,520 Kg/M

**10070**

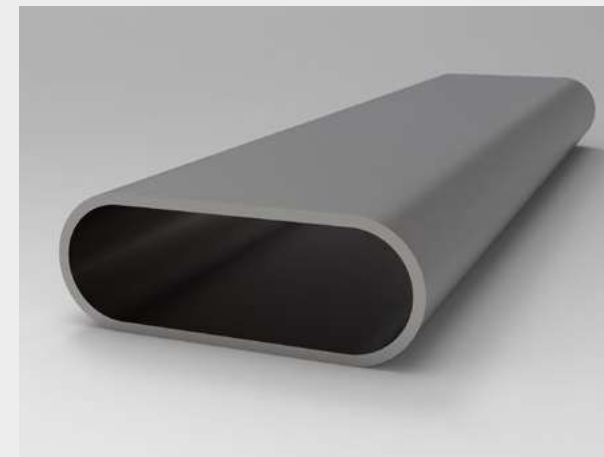
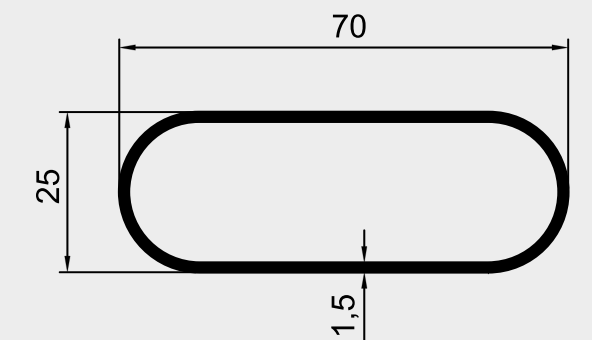
1,356 Kg/M

**10078**

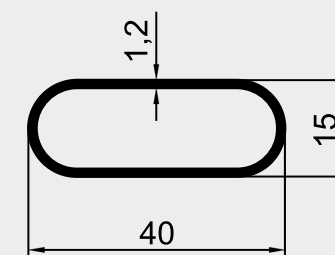
0,771 Kg/M

**4080**

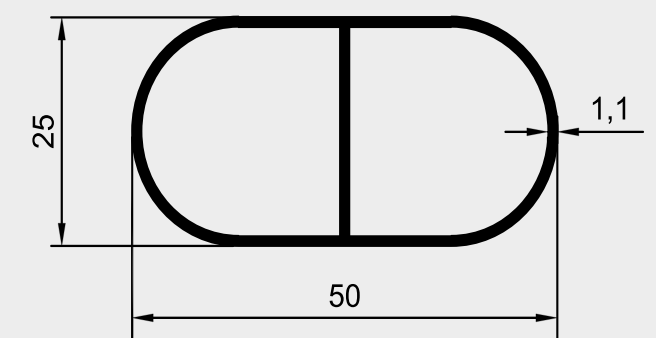
0,667 Kg/M

**4065**

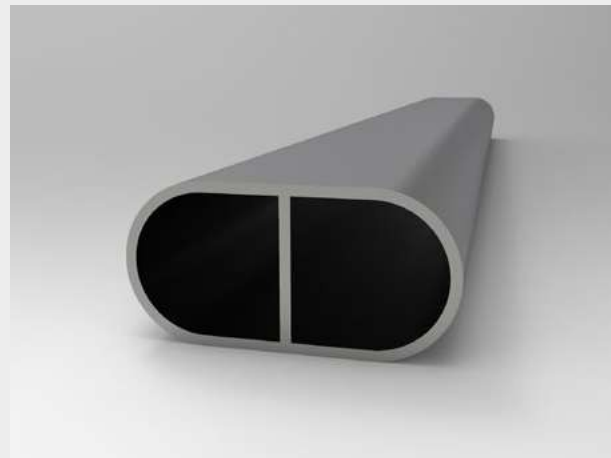
0,304 Kg/M

**3461**

0,441 Kg/M

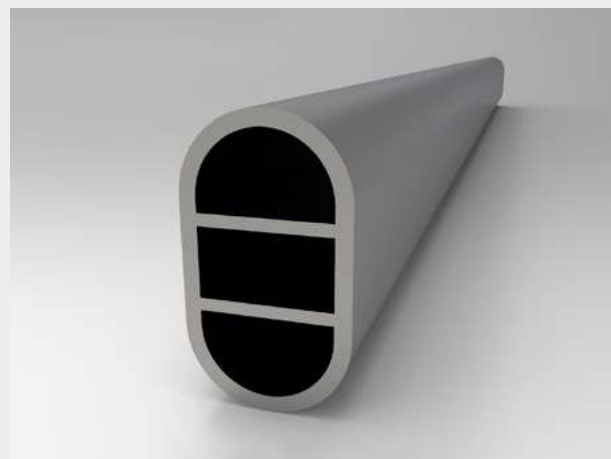
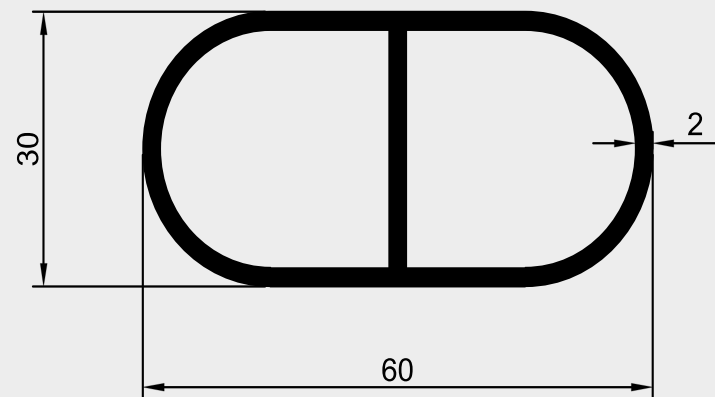






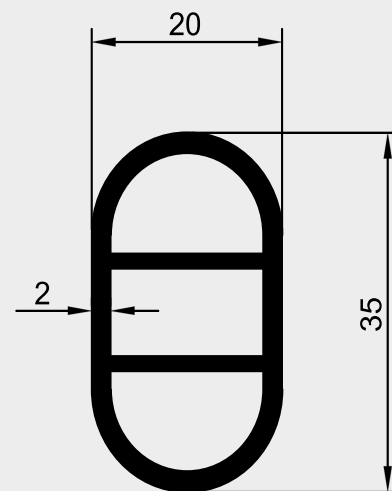
1051

0,943 Kg/M



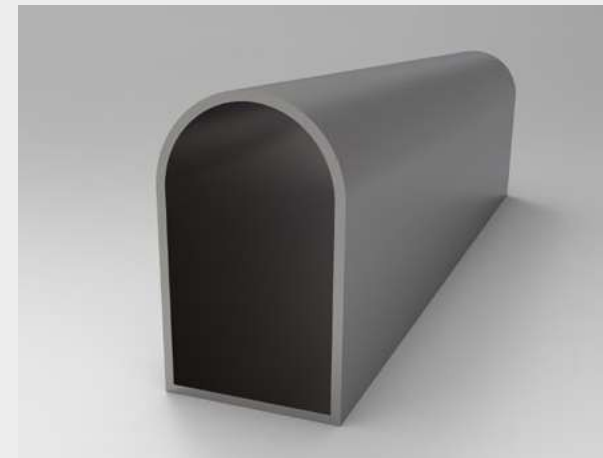
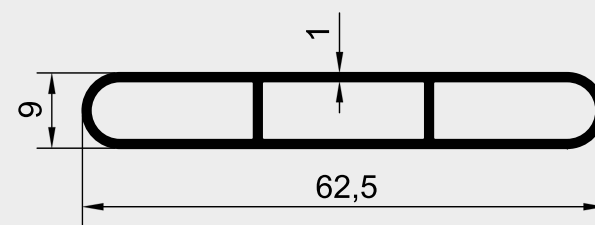
4018

0,599 Kg/M



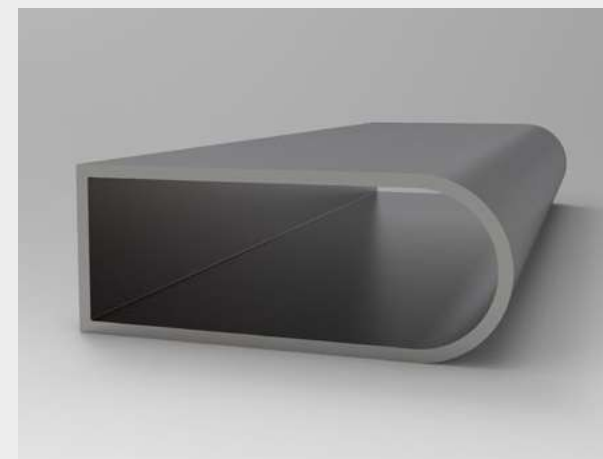
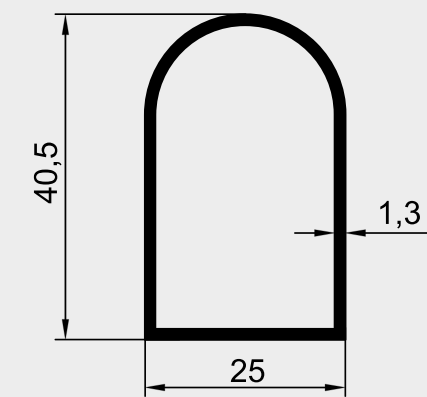
4086

0,395 Kg/M



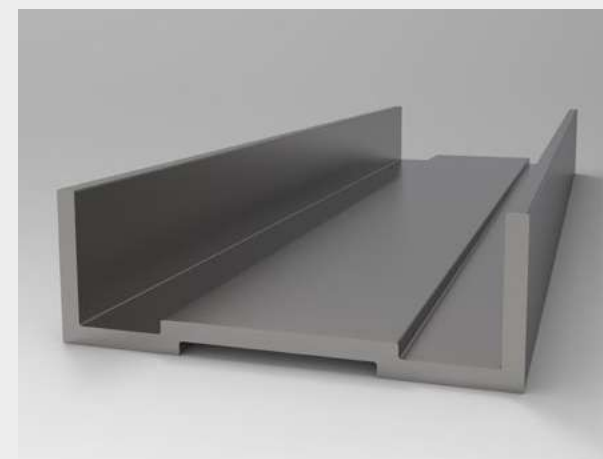
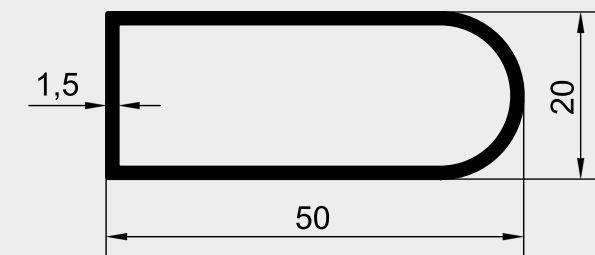
4064

0,407 Kg/M



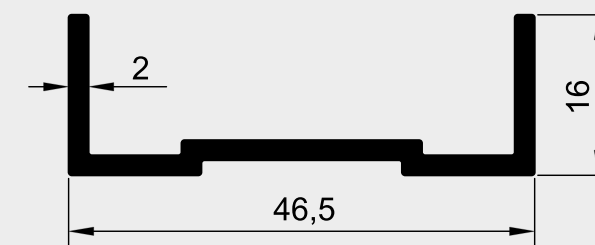
4084

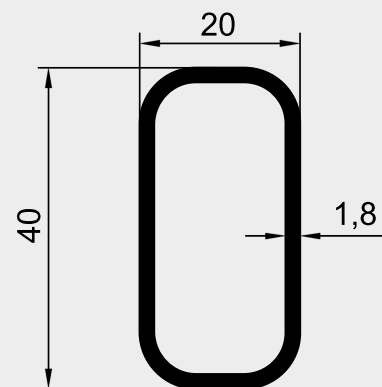
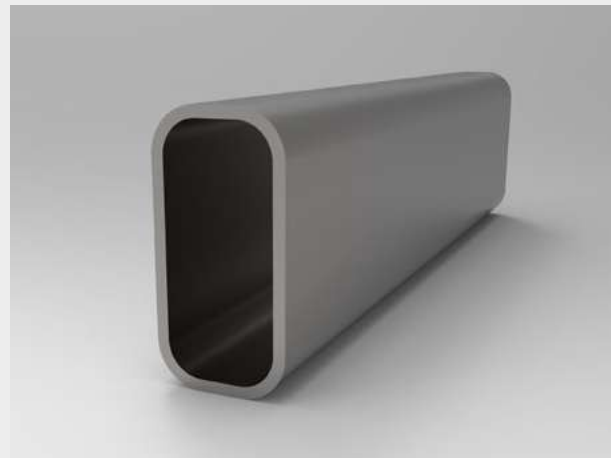
0,512 Kg/M



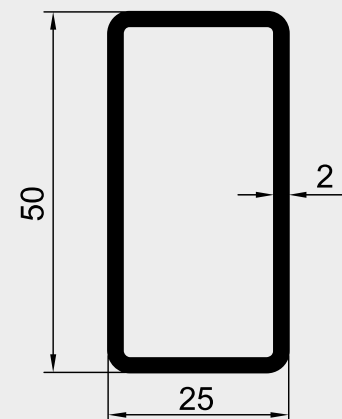
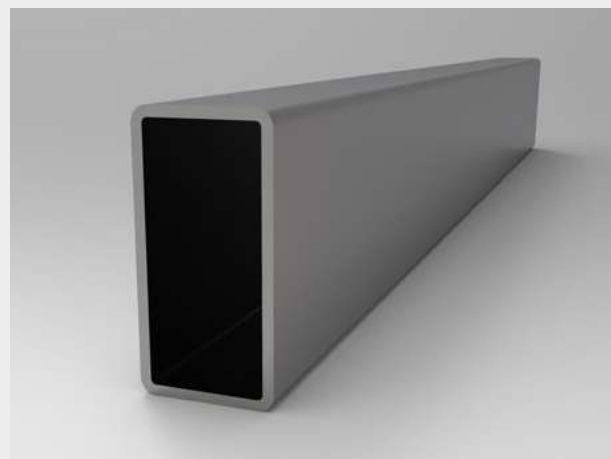
4085

0,420 Kg/M

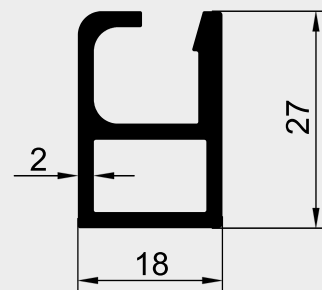
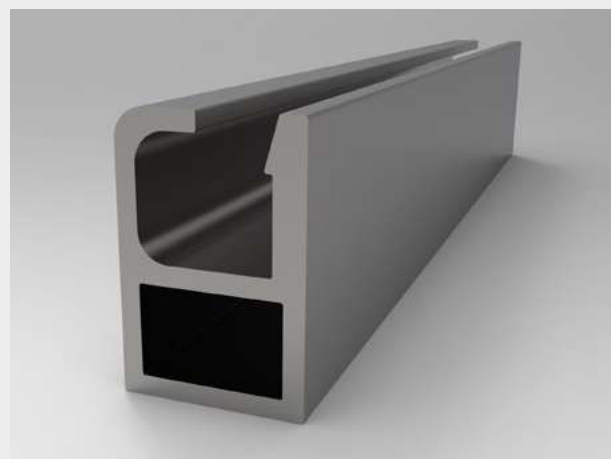


**4061**

0,499 Kg/M

**4022**

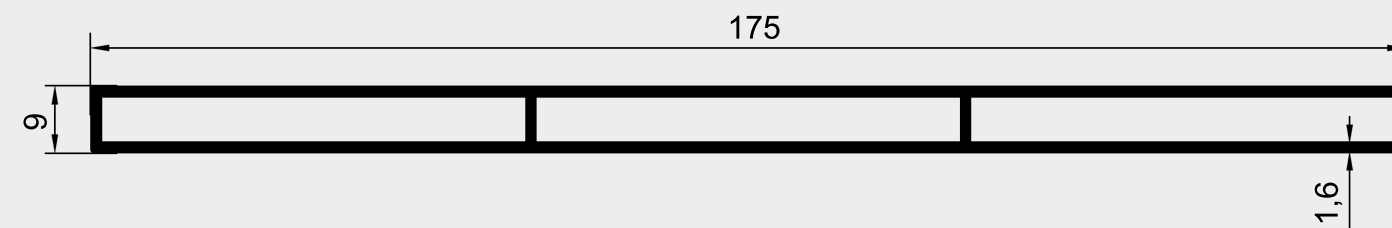
0,751 Kg/M

**4027**

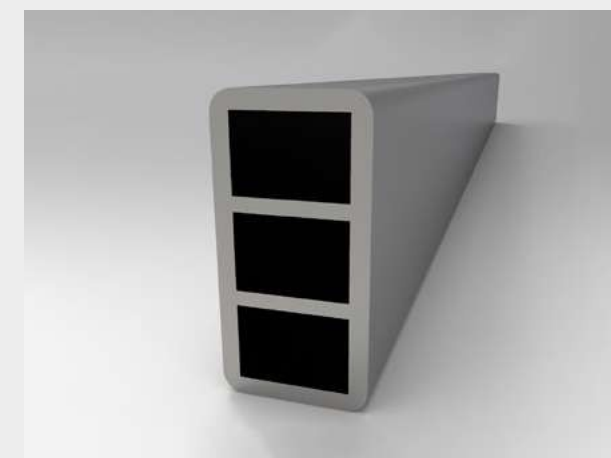
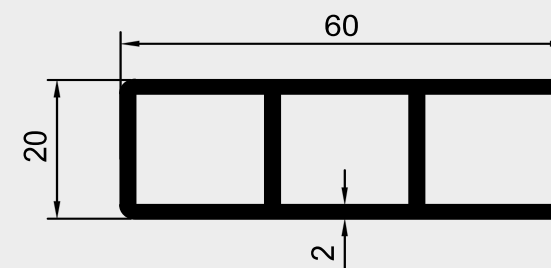
0,520 Kg/M

**4011**

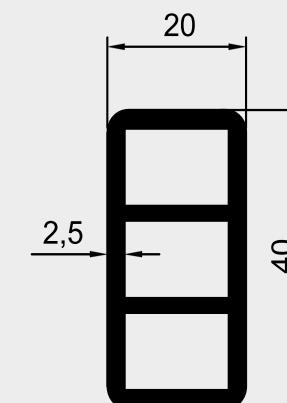
1,615 Kg/M

**4019**

0,989 Kg/M

**4020**

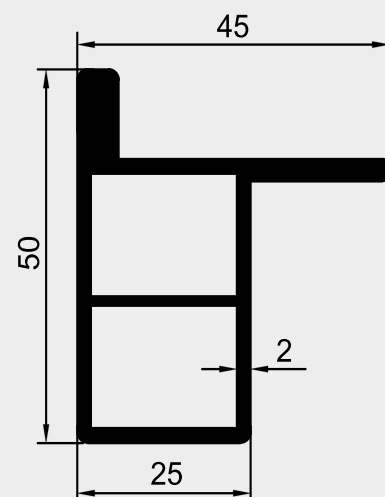
0,886 Kg/M





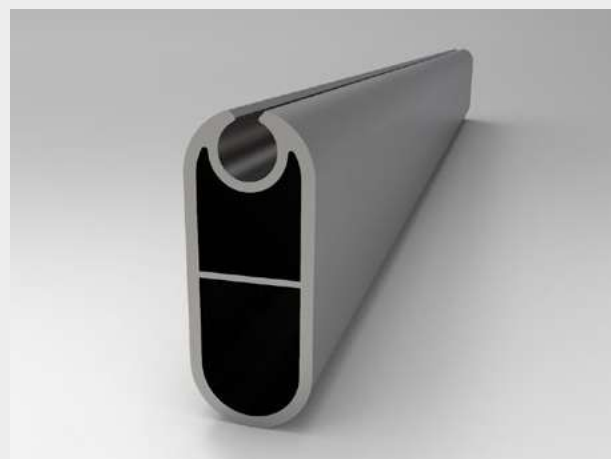
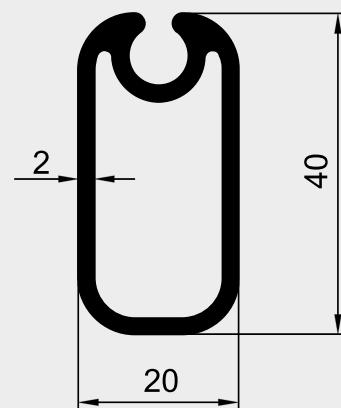
3499

1,062 Kg/M



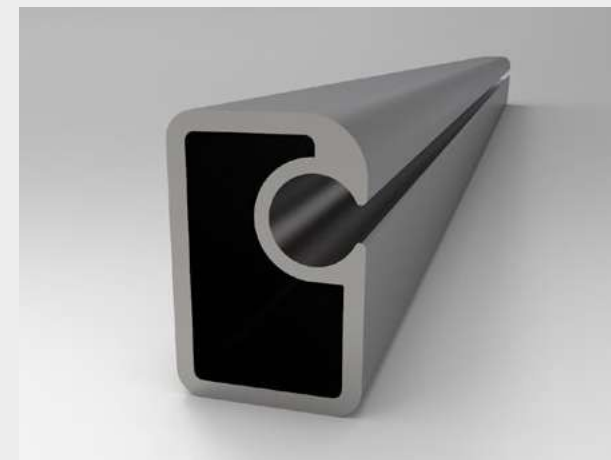
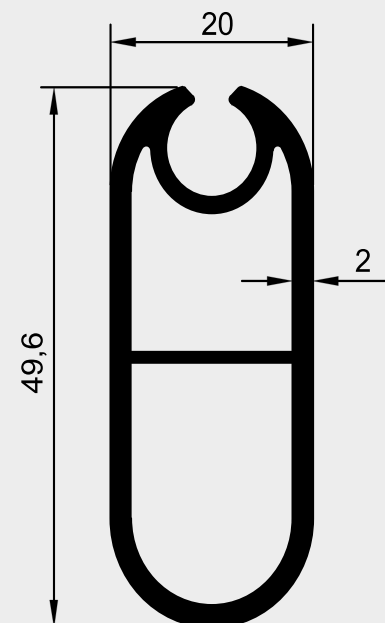
4062

0,664 Kg/M



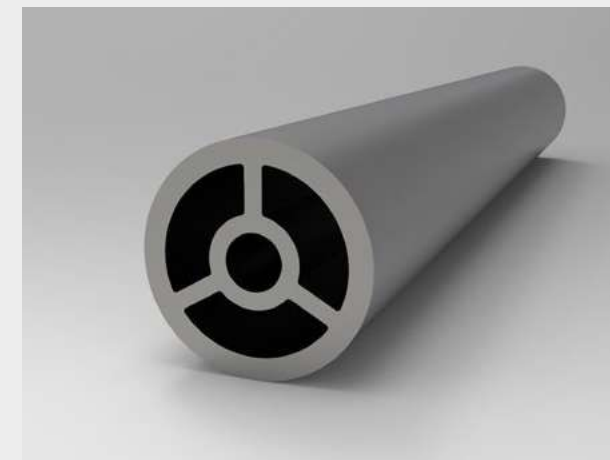
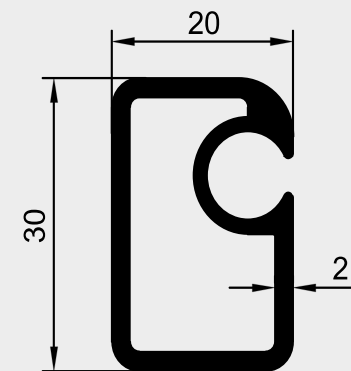
4024

0,743 Kg/M



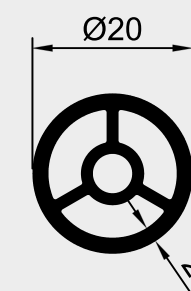
4026

0,553 Kg/M



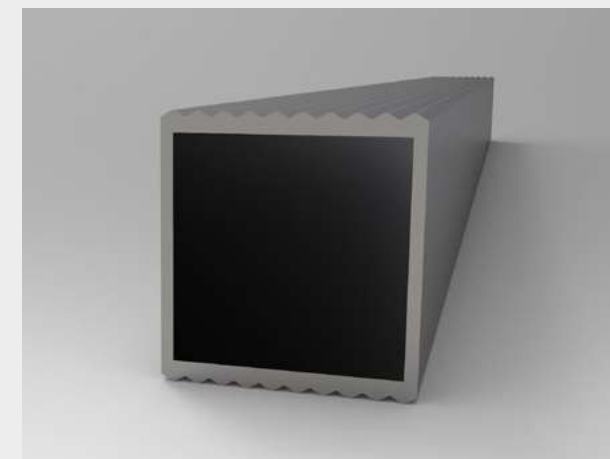
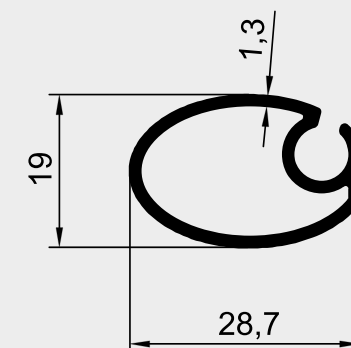
4037

0,439 Kg/M



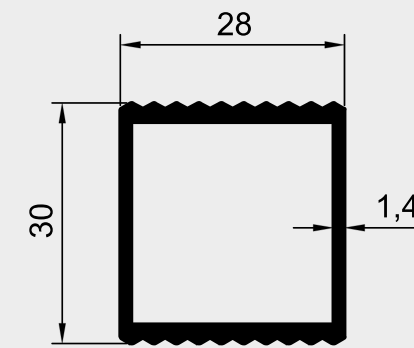
4066

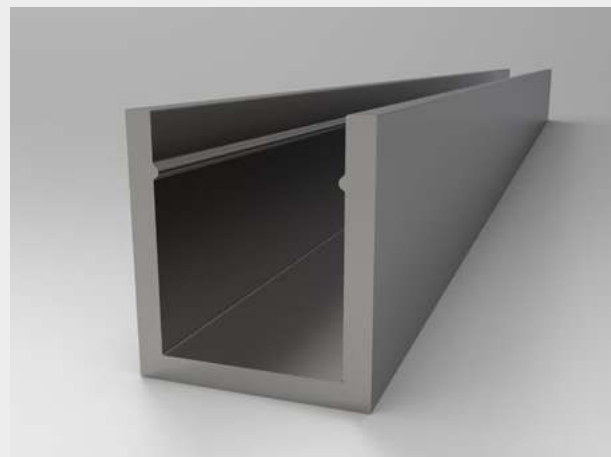
0,306 Kg/M



4833

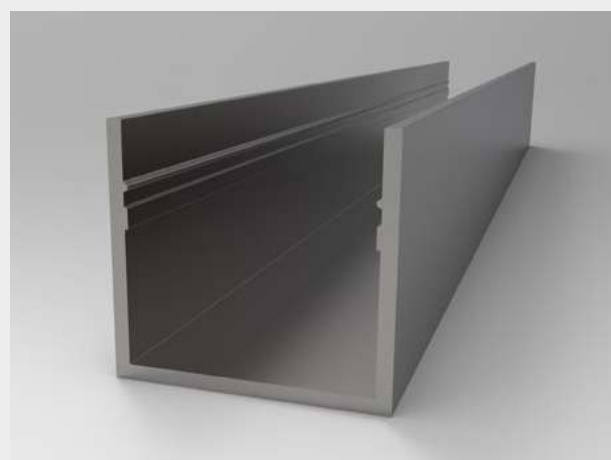
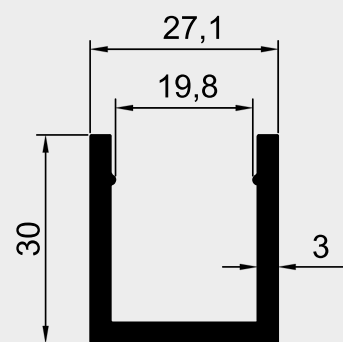
0,505 Kg/M





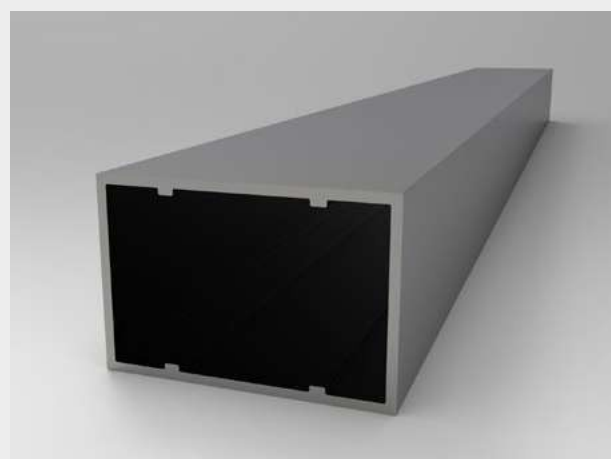
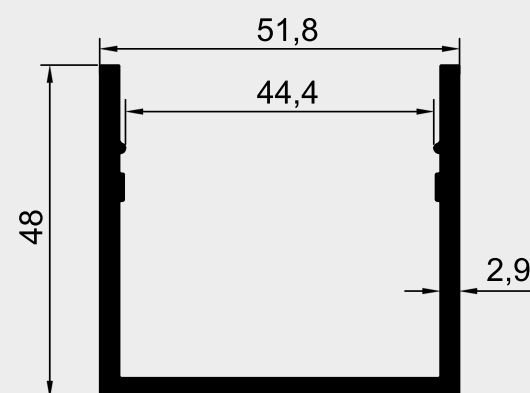
10056

0,664 Kg/M



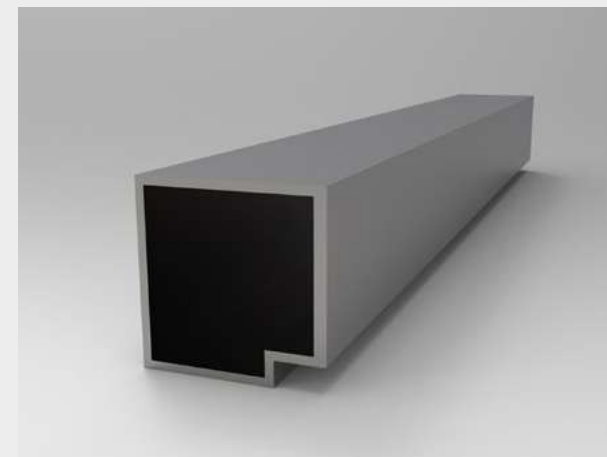
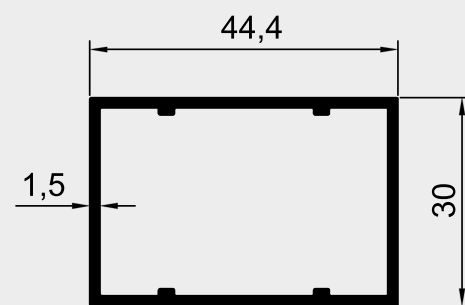
10046

1,136 Kg/M



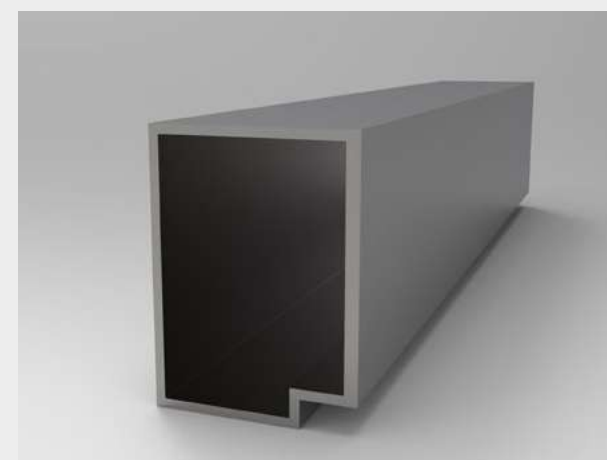
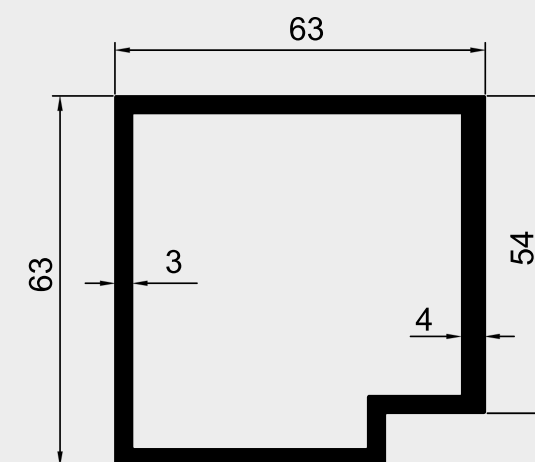
10047

0,606 Kg/M



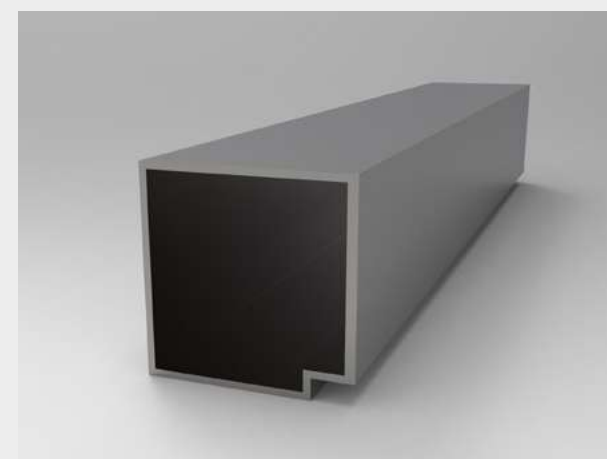
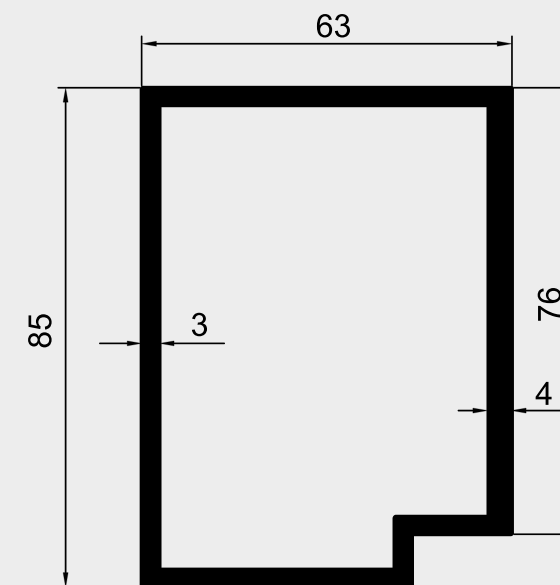
10025

2,081 Kg/M



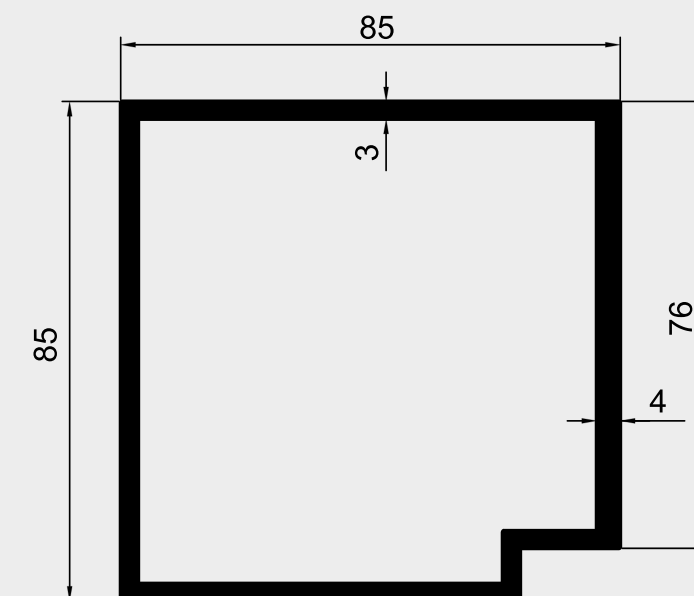
10094

2,499 Kg/M

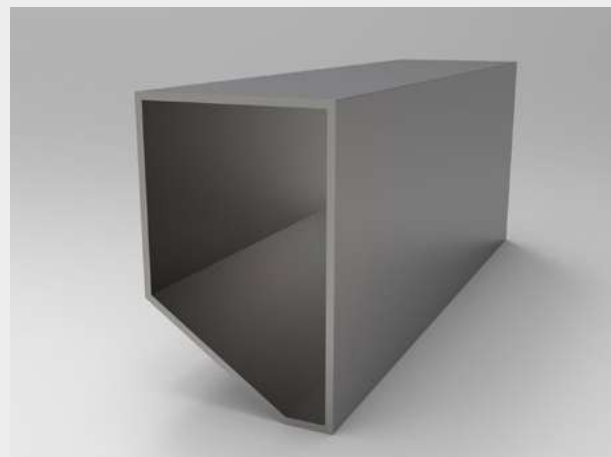


10023

2,856 Kg/M

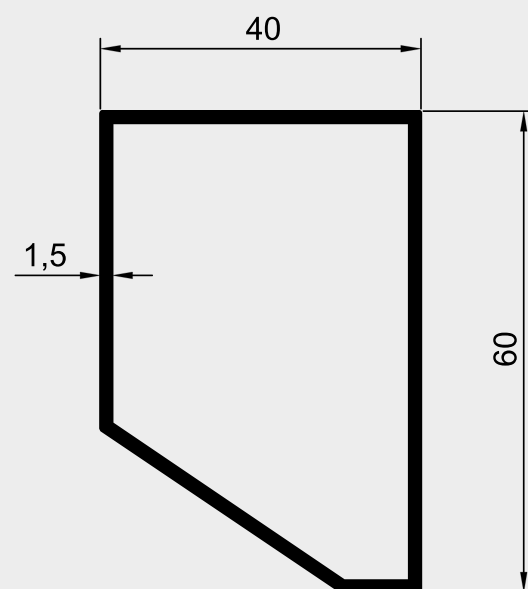






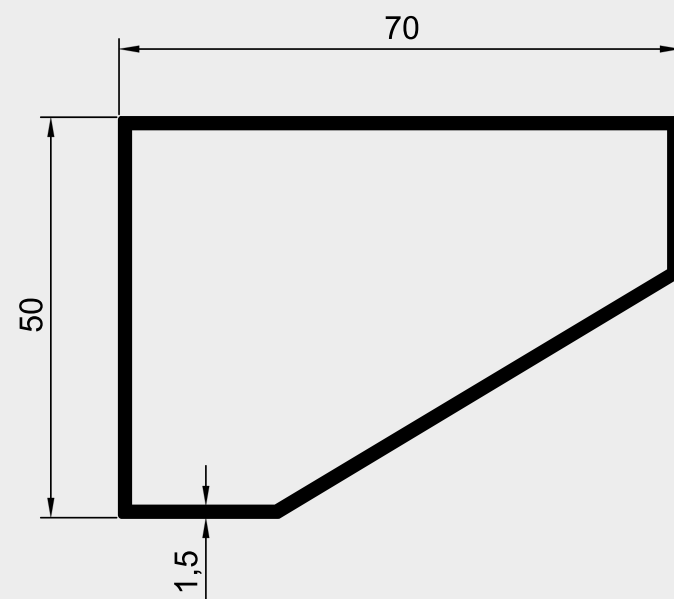
4060

0,732 Kg/M



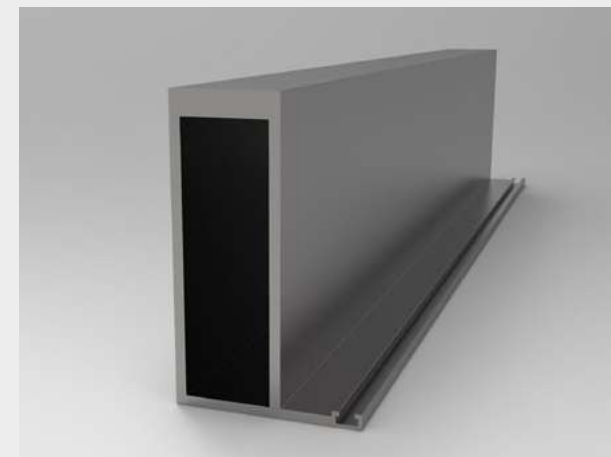
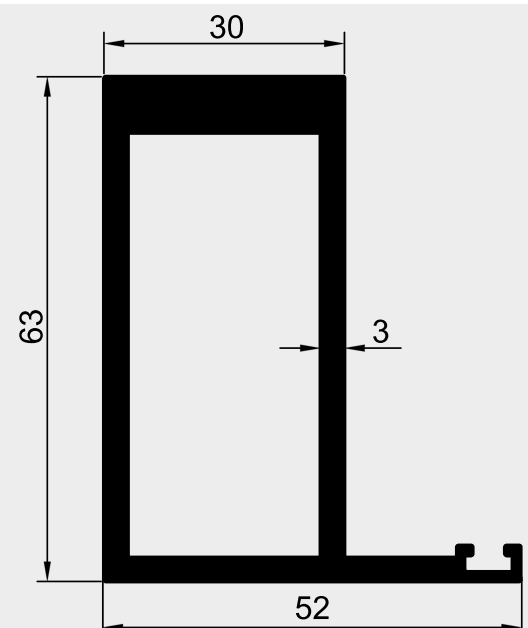
4059

0,864 Kg/M



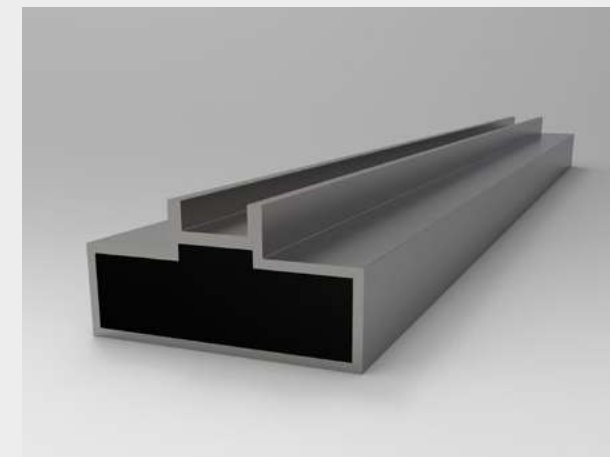
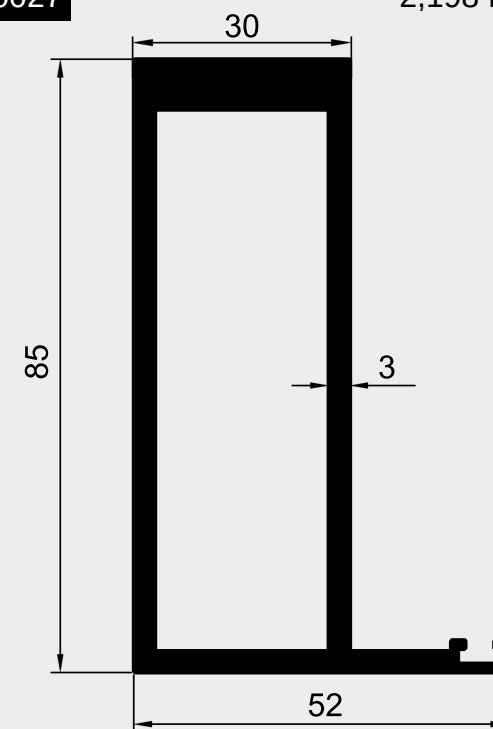
10026

1,840 Kg/M



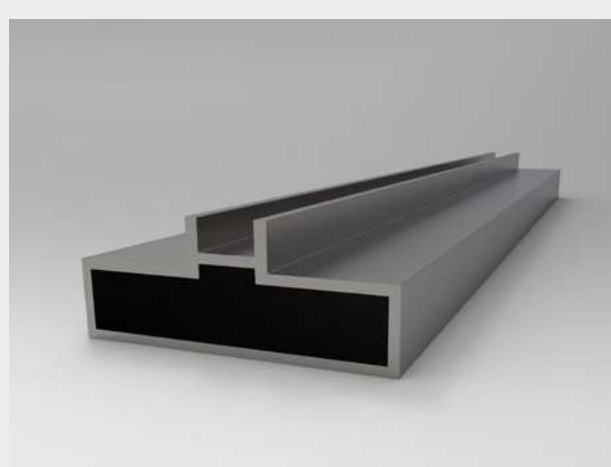
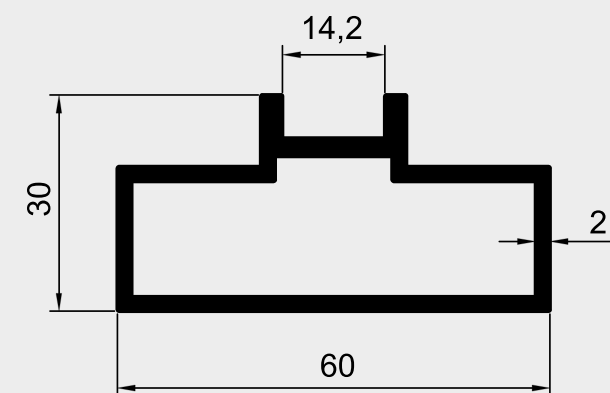
10027

2,198 Kg/M



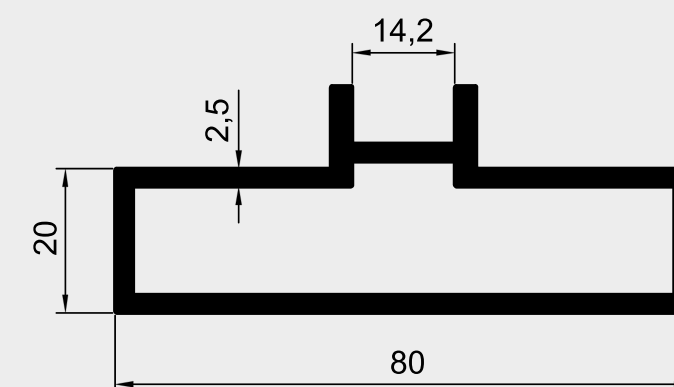
4000

0,986 Kg/M



4016

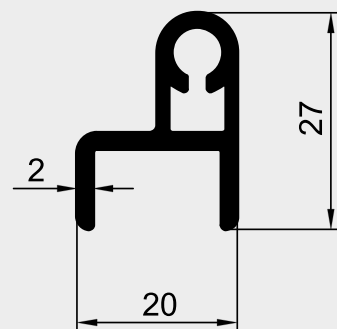
1,474 Kg/M





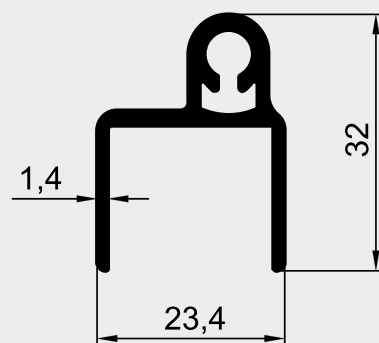
4835

0,384 Kg/M



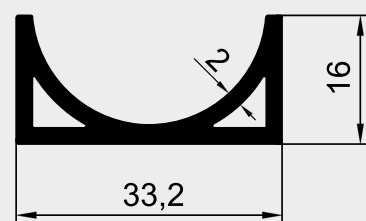
4834

0,399 Kg/M



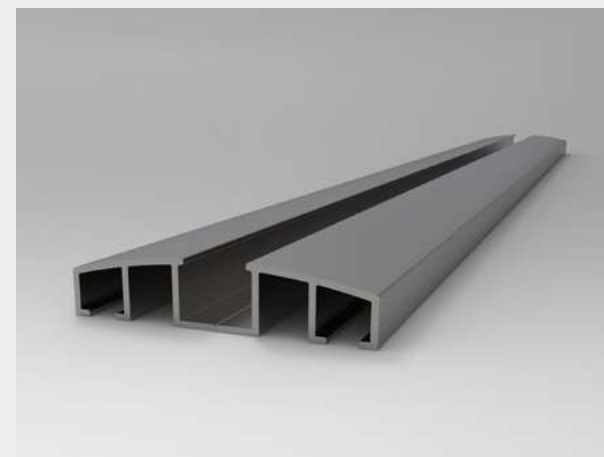
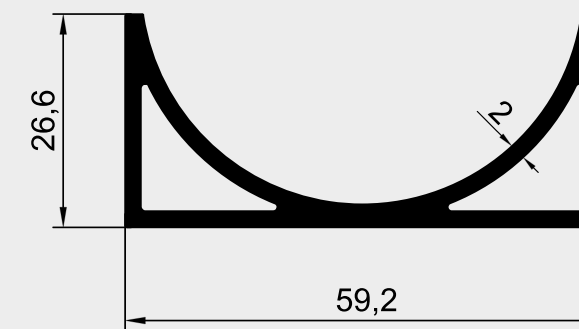
10054

0,499 Kg/M



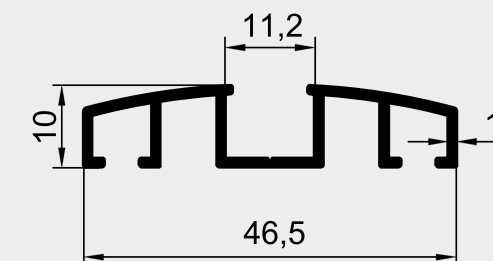
10058

0,972 Kg/M



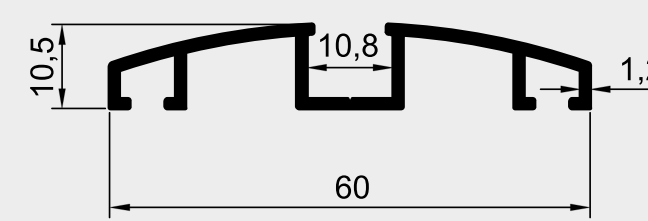
4001

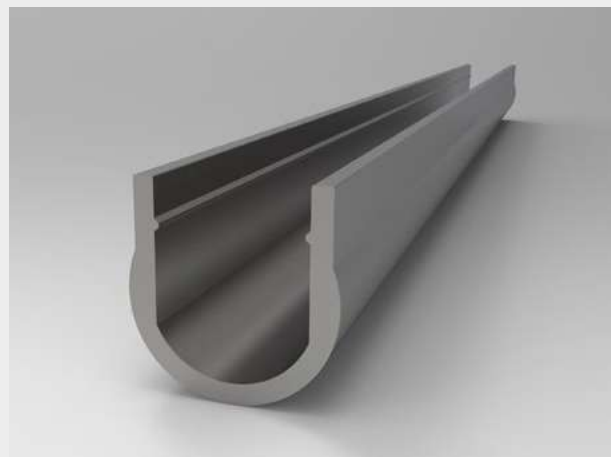
0,275 Kg/M



4017

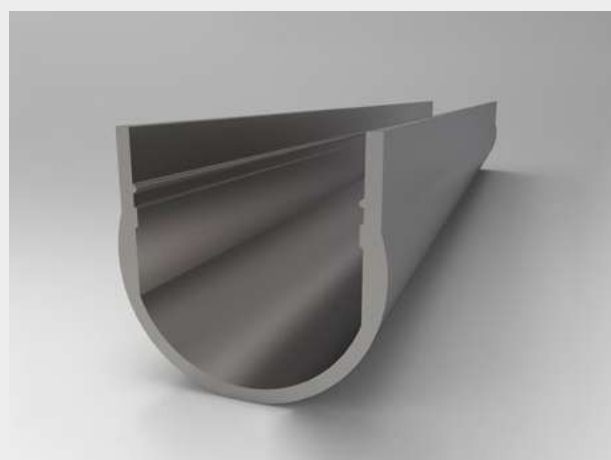
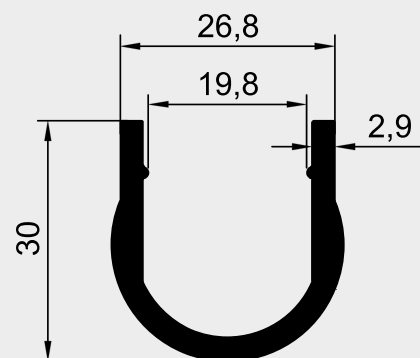
0,356 Kg/M





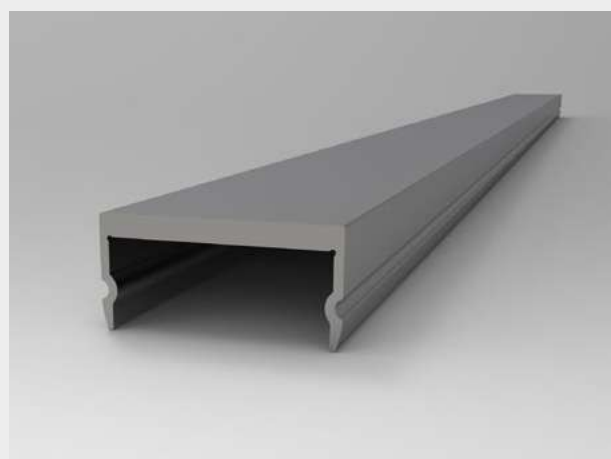
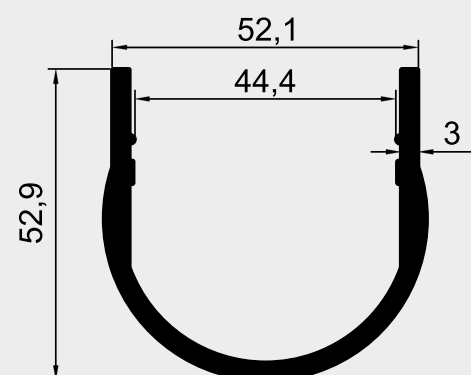
10055

0,614 Kg/M



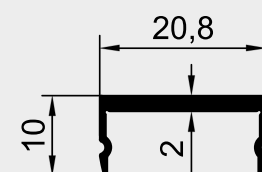
10057

1,188 Kg/M



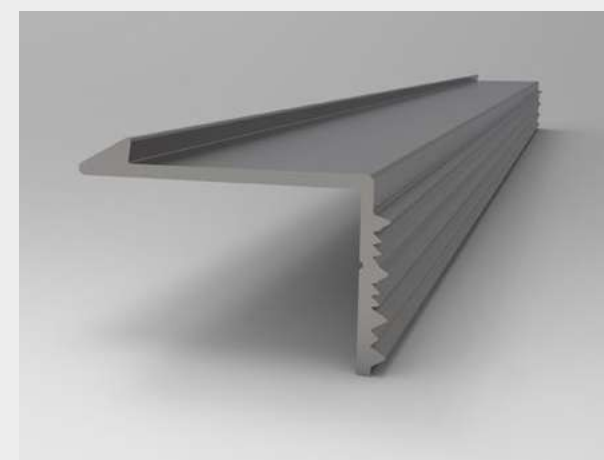
10048

0,148 Kg/M



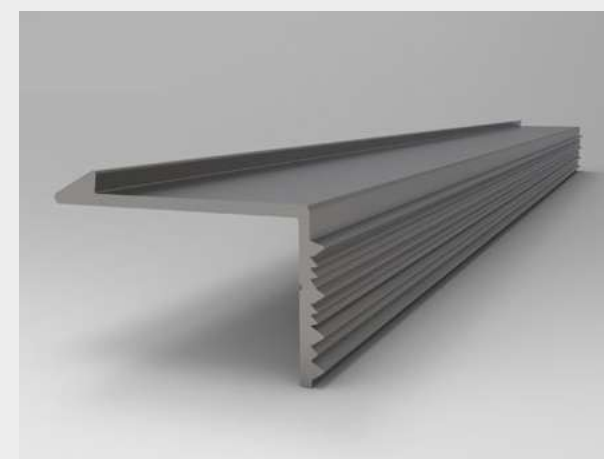
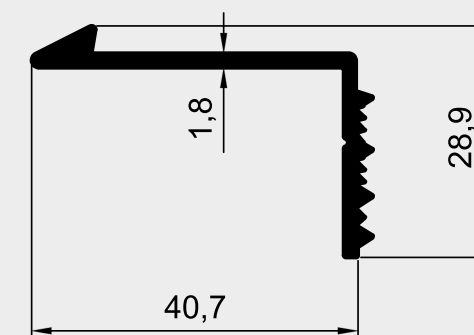
10045

0,550 Kg/M



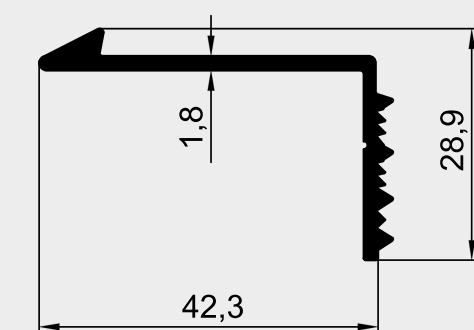
4029

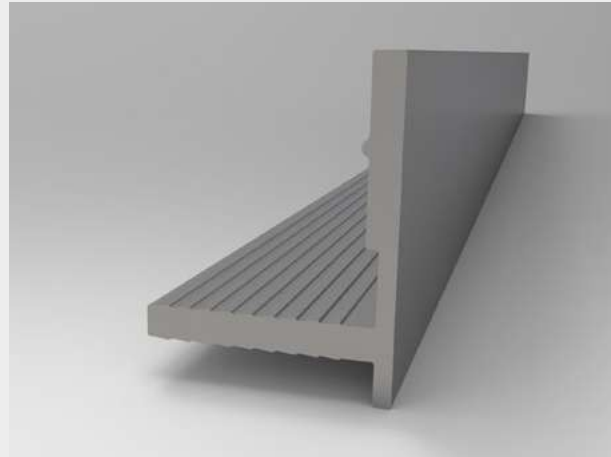
0,380 Kg/M



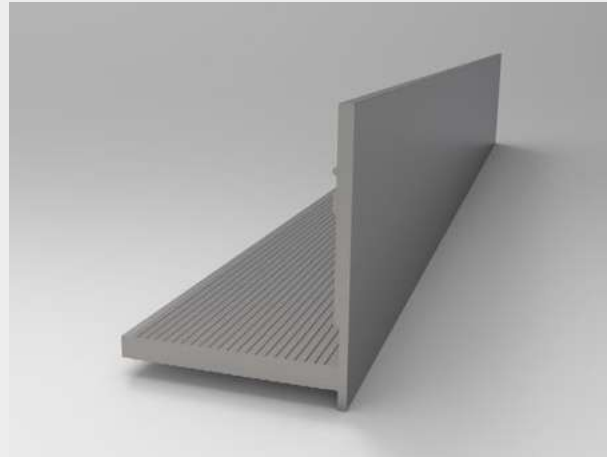
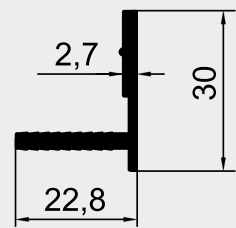
4003

0,387 Kg/M

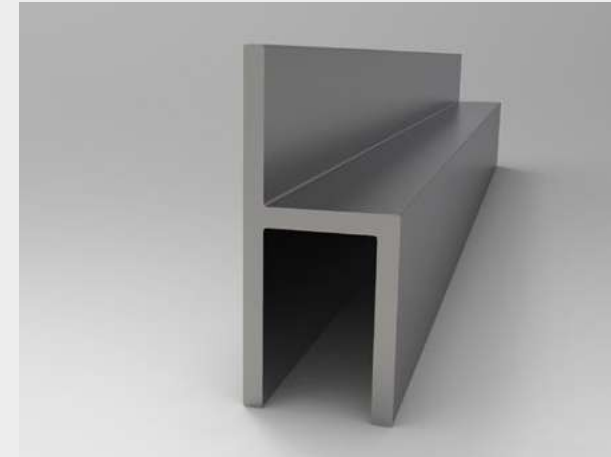
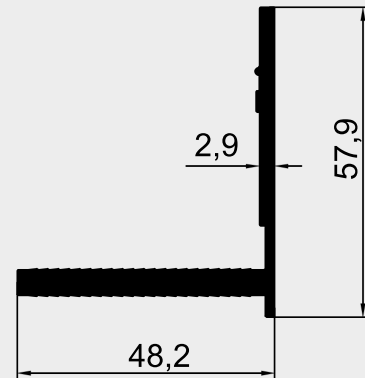


**10034**

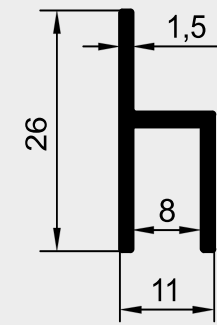
0,359 Kg/M

**10036**

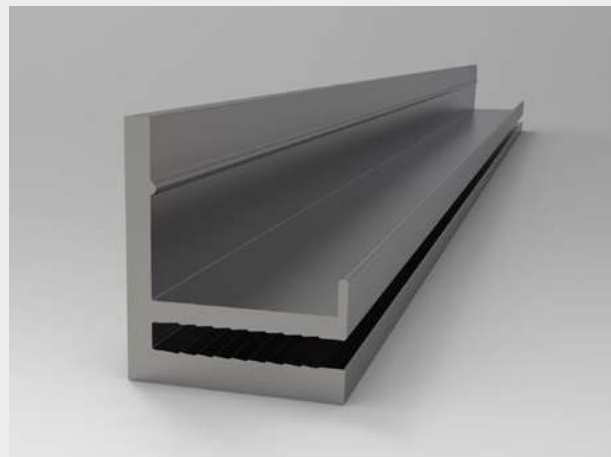
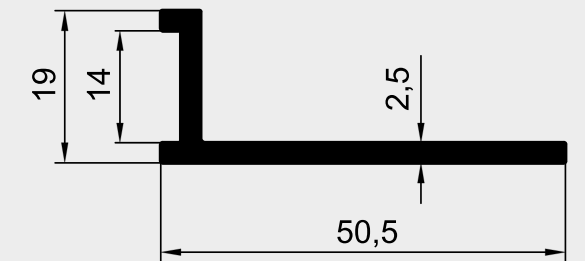
1,032 Kg/M

**10022**

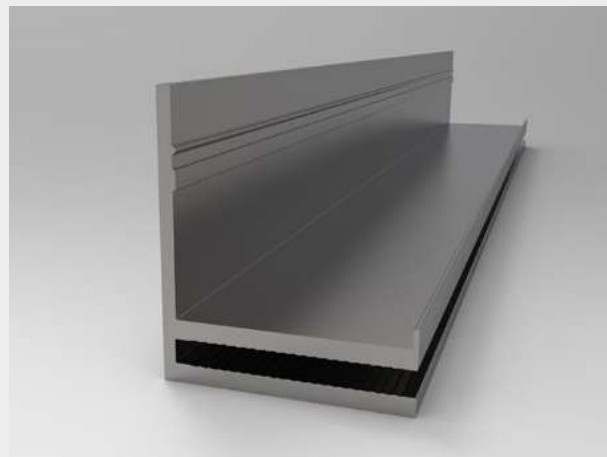
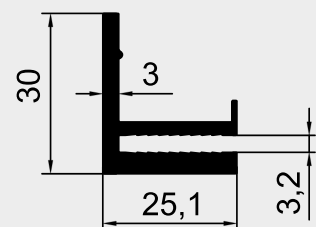
0,199 Kg/M

**4015**

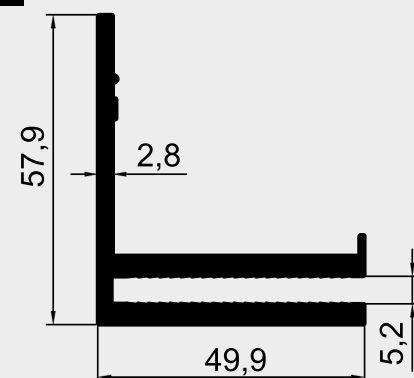
0,471 Kg/M

**10033**

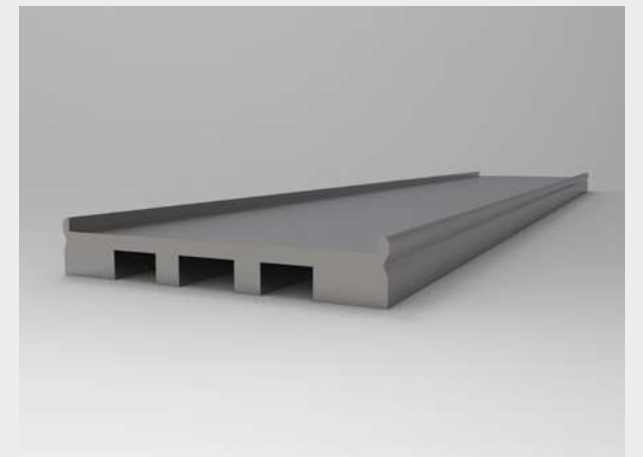
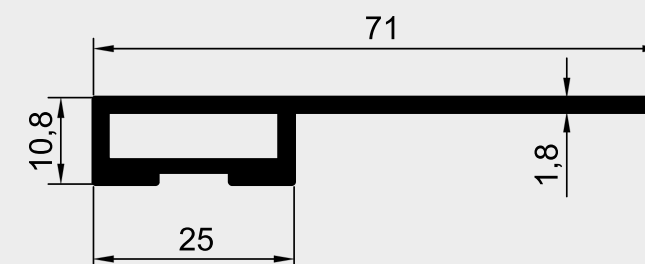
0,637 Kg/M

**10035**

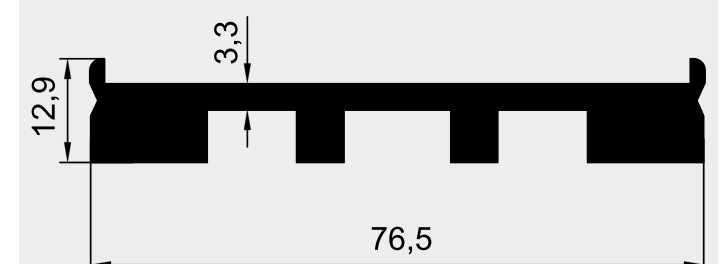
1,445 Kg/M

**4021**

0,570 Kg/M

**4042**

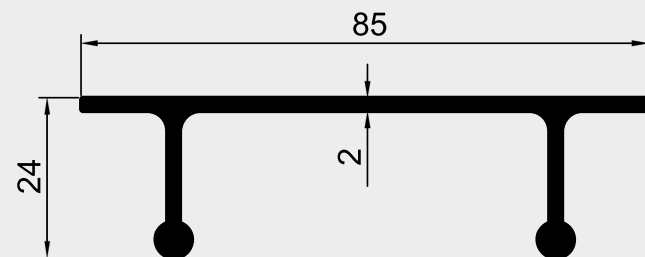
1,423 Kg/M



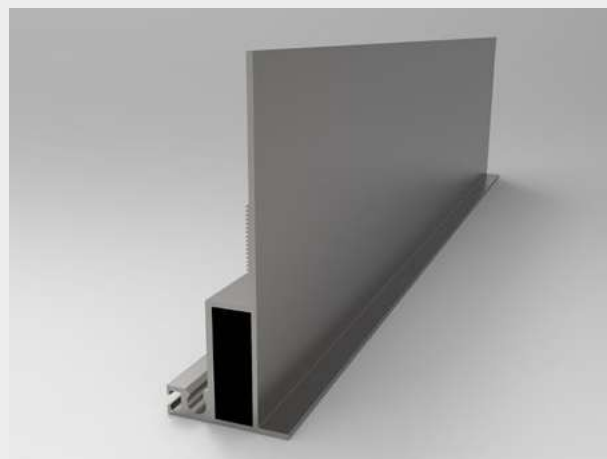
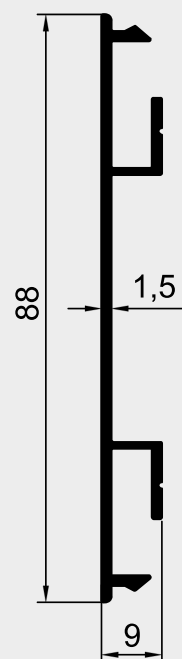


**4008**

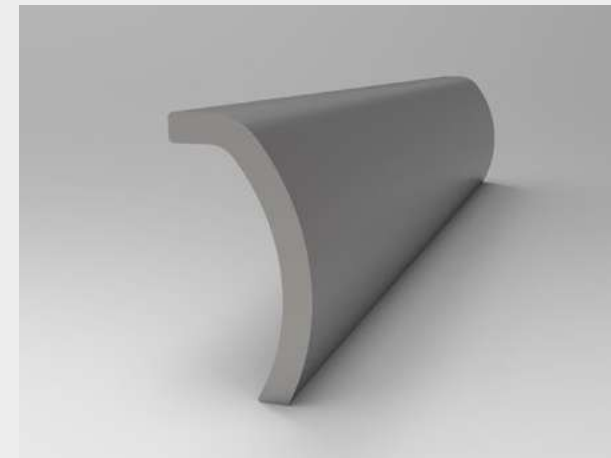
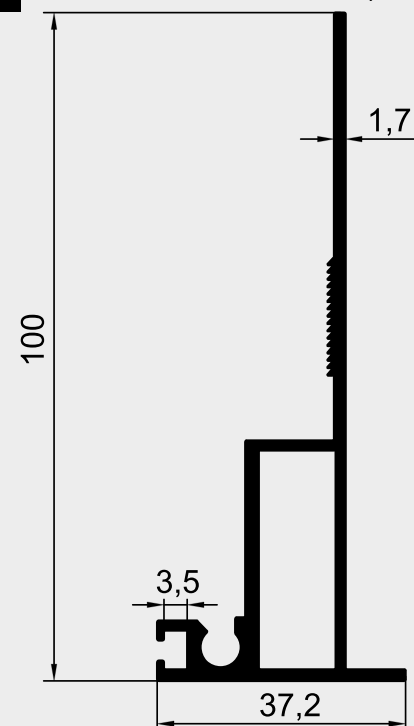
0,790 Kg/M

**4009**

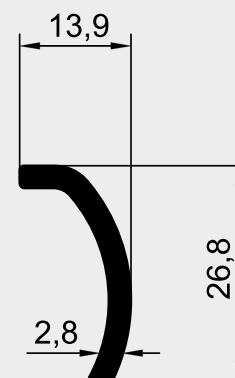
0,529 Kg/M

**4004**

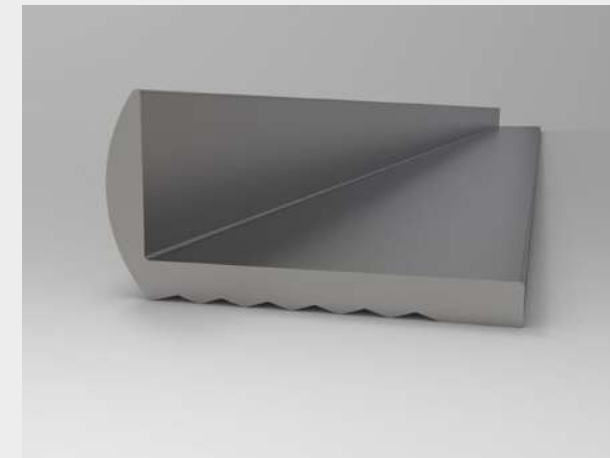
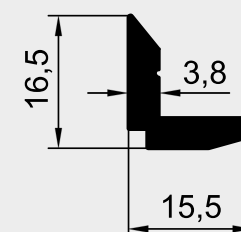
0,973 Kg/M

**4071**

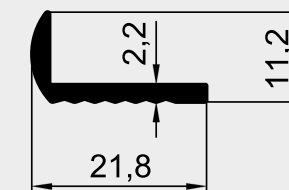
0,255 Kg/M

**4006**

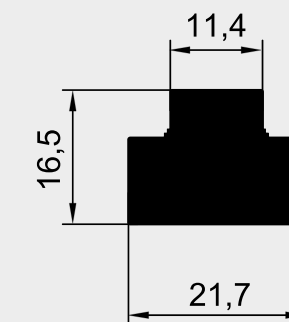
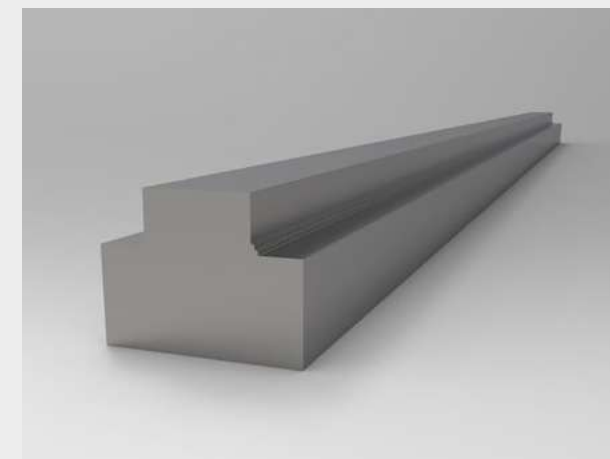
0,243 Kg/M

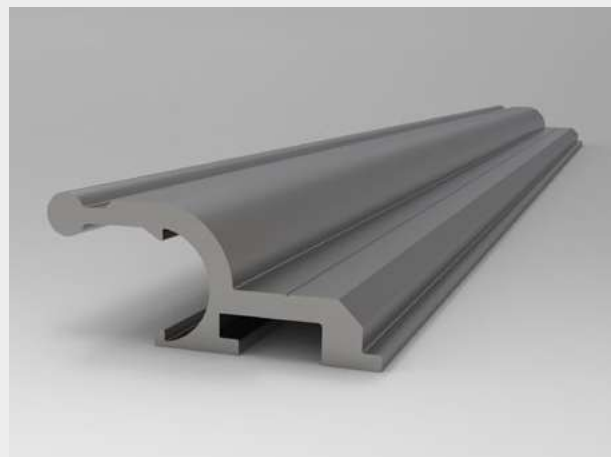
**4812**

0,155 Kg/M

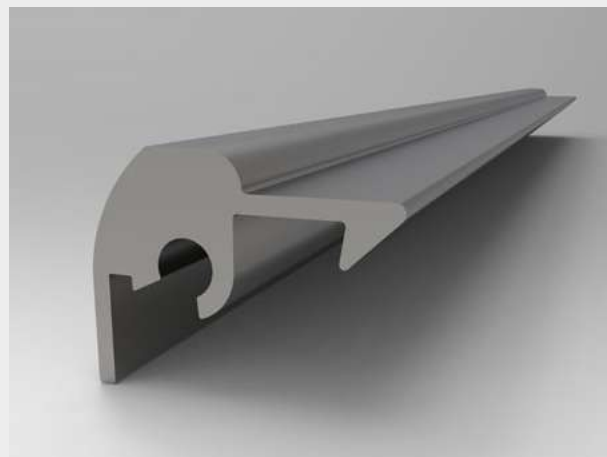
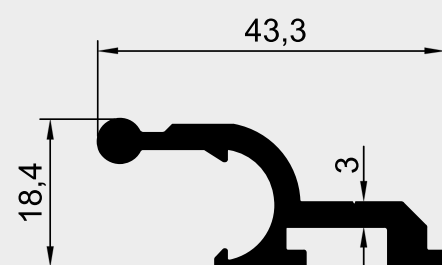
**4005**

0,813 Kg/M

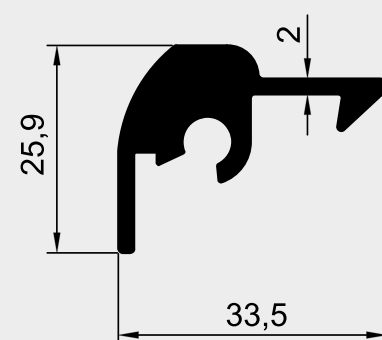


**4002**

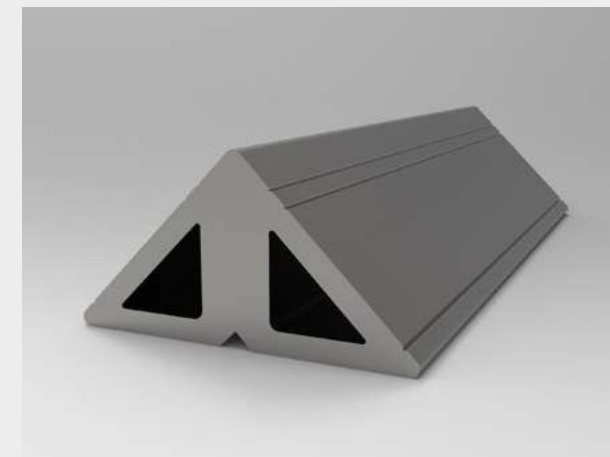
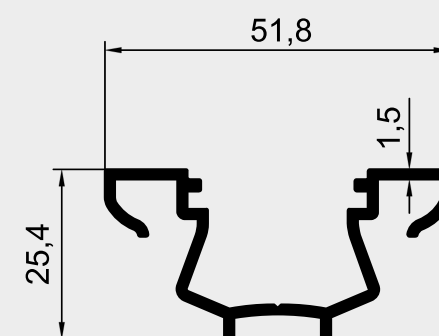
0,542 Kg/M

**4010**

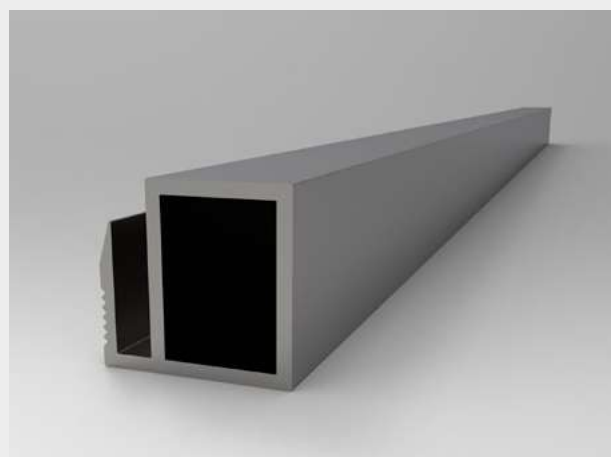
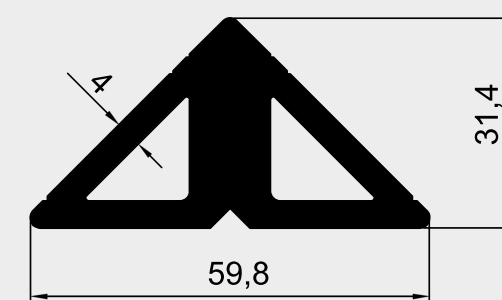
0,680 Kg/M

**4078**

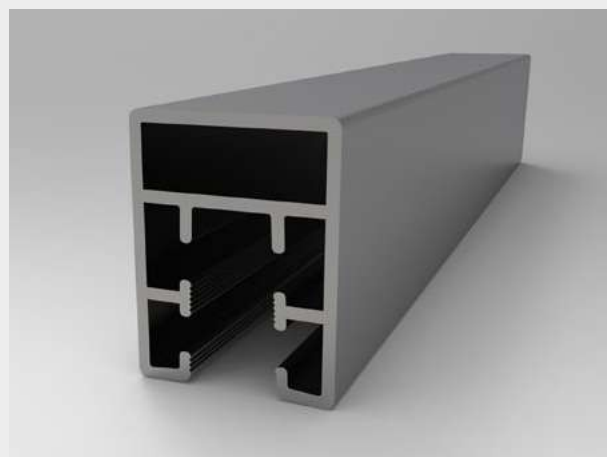
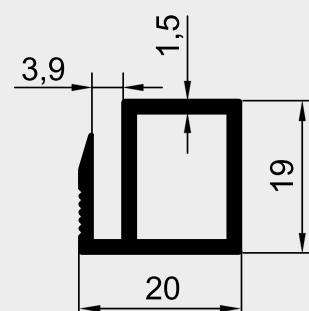
0,518 Kg/M

**4058**

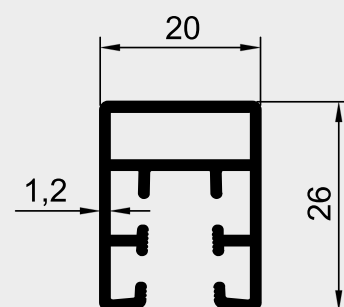
2,014 Kg/M

**4012**

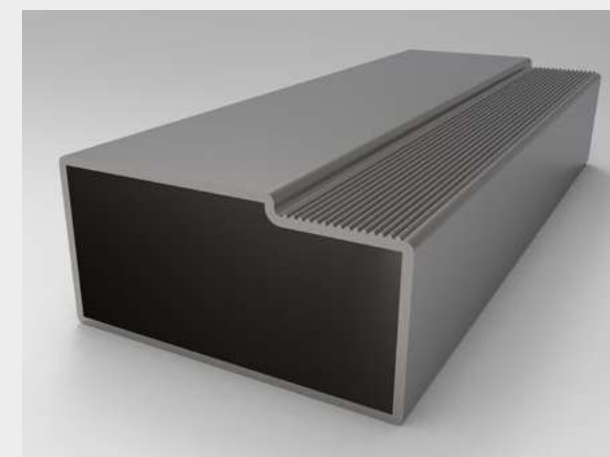
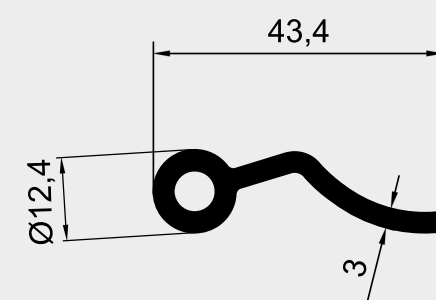
0,313 Kg/M

**4063**

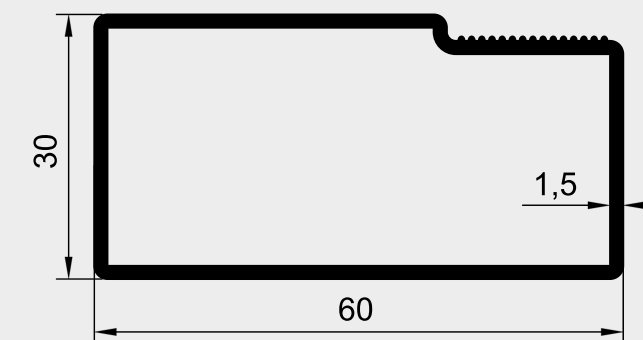
0,388 Kg/M

**4070**

0,526 Kg/M

**4083**

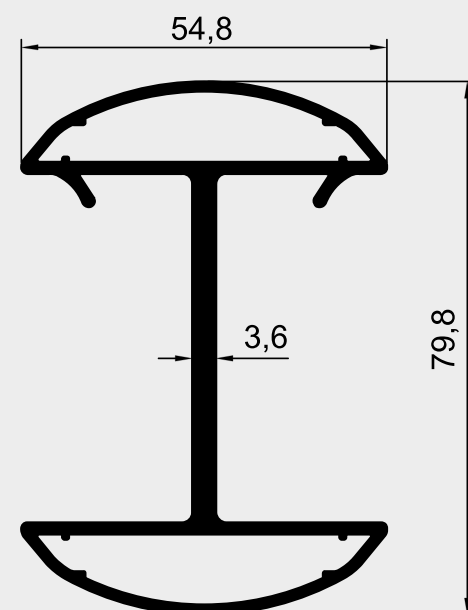
0,710 Kg/M





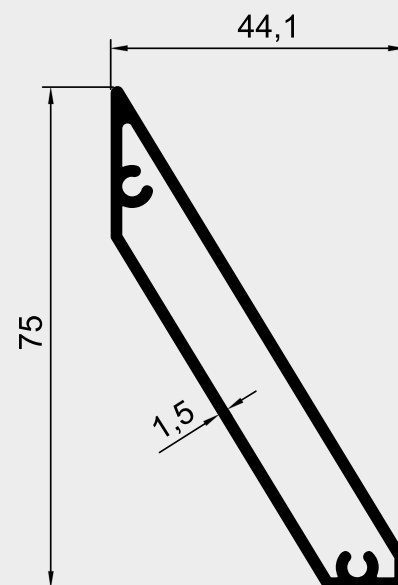
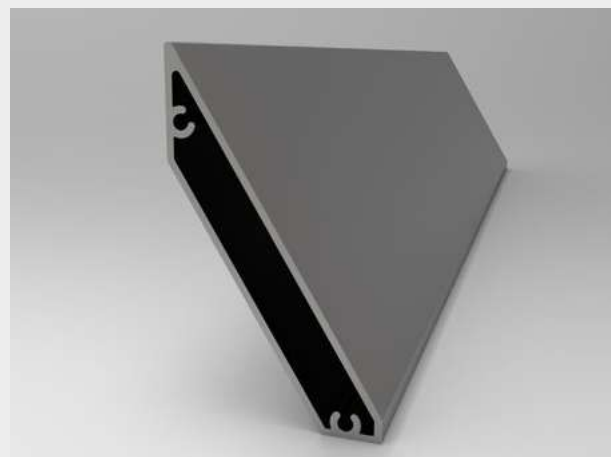
4069

1,610 Kg/M



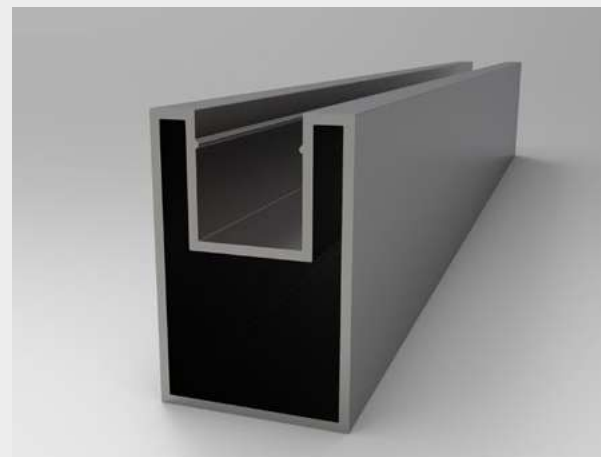
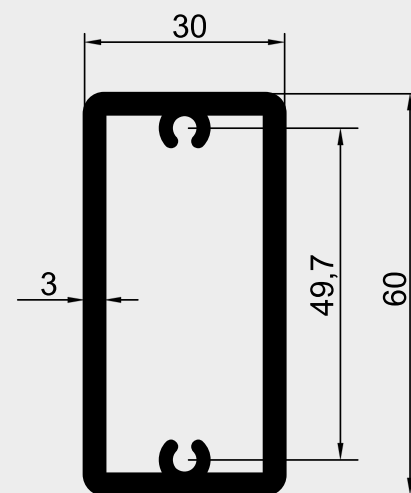
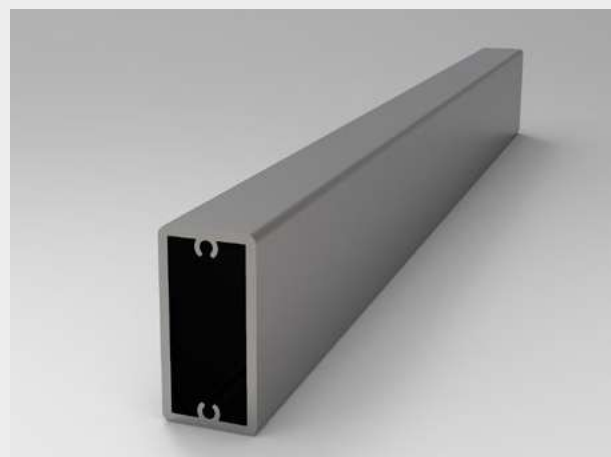
10049

0,797 Kg/M



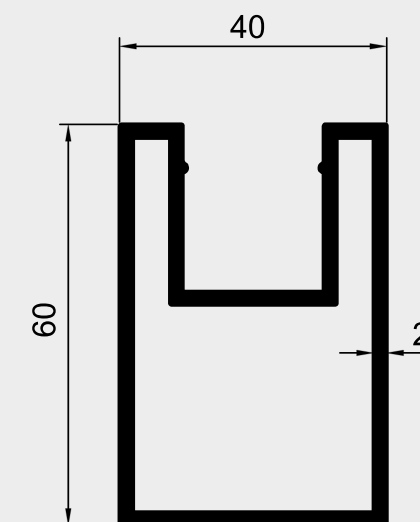
10024

1,436 Kg/M



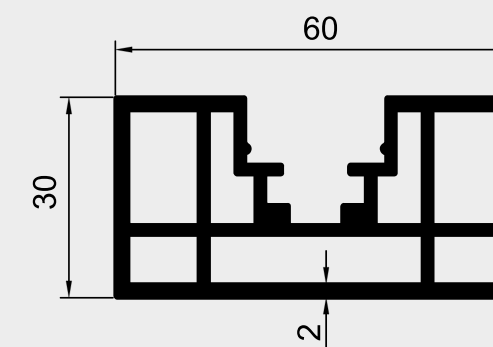
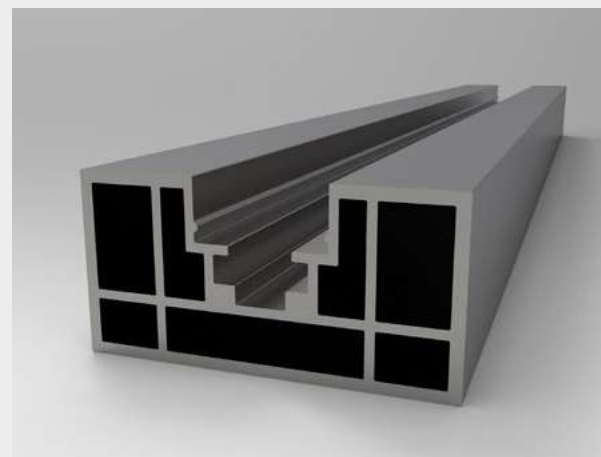
10053

1,309 Kg/M



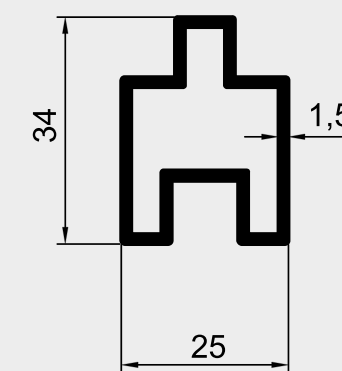
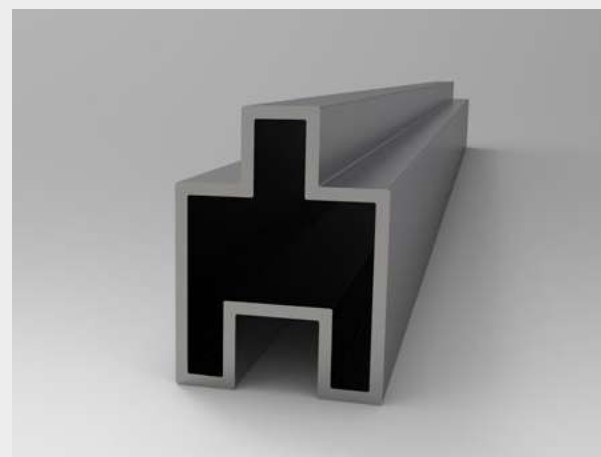
10052

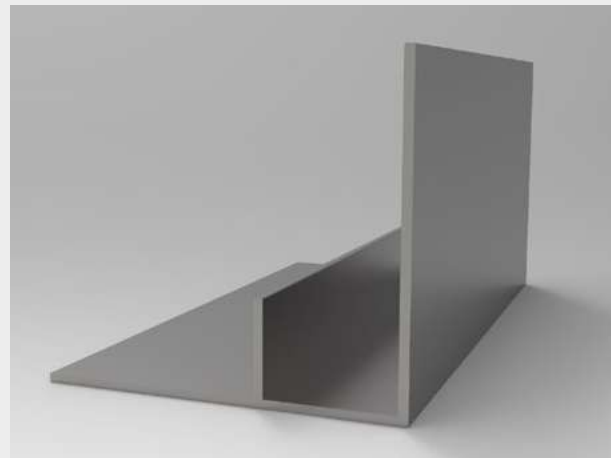
1,488 Kg/M



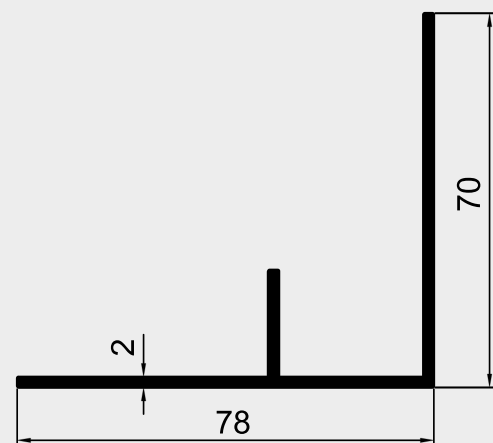
4811

0,532 Kg/M

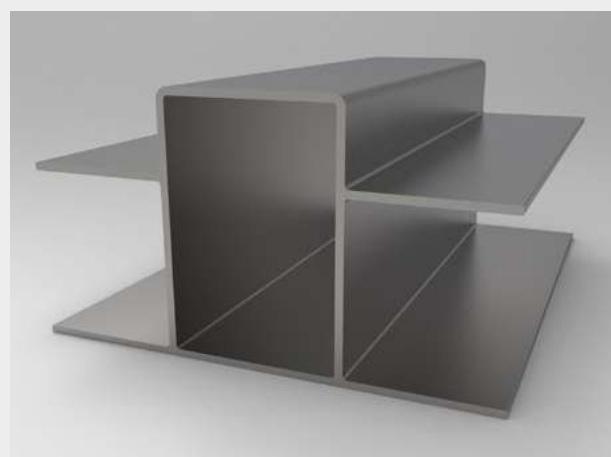
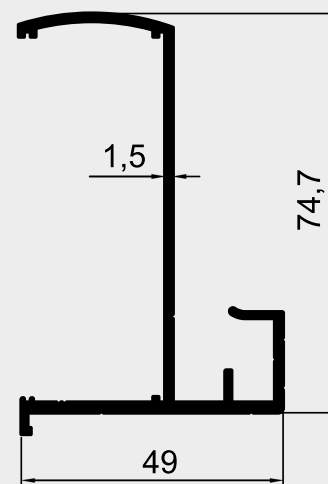


**4056**

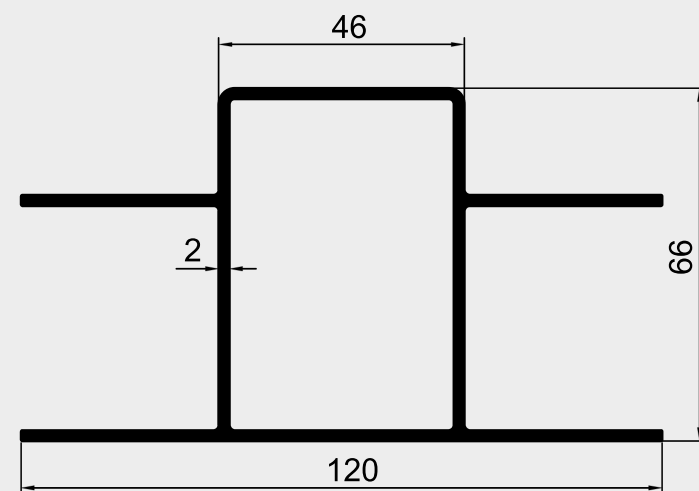
0,897 Kg/M

**10146**

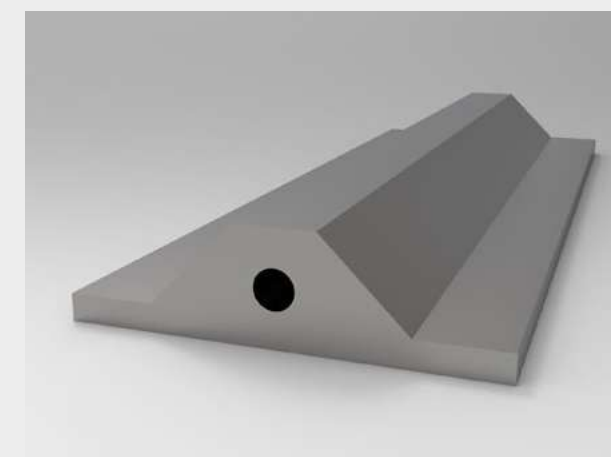
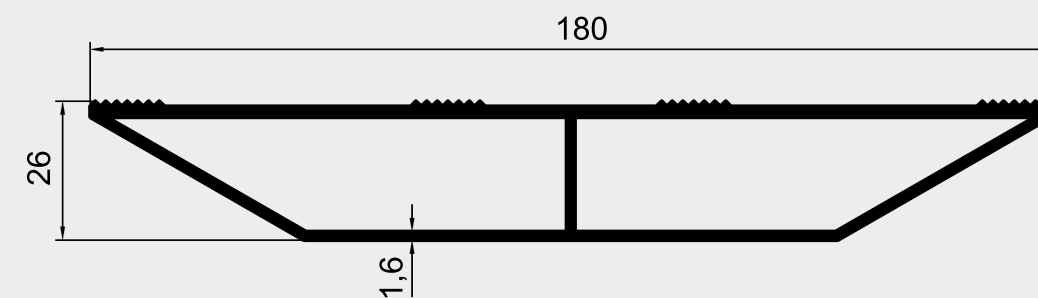
0,810 Kg/M

**4079**

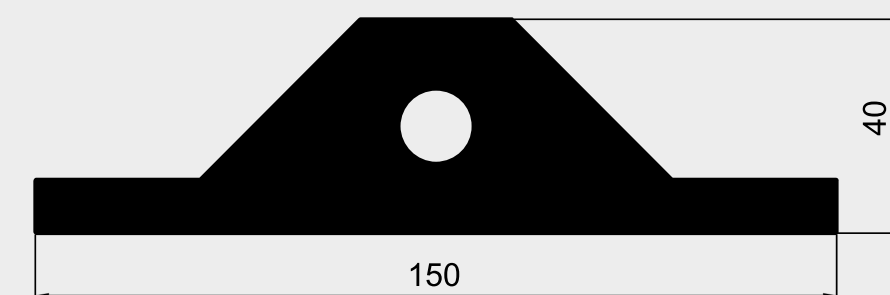
1,967 Kg/M

**4820**

1,964 Kg/M

**10028**

8,391 Kg/M

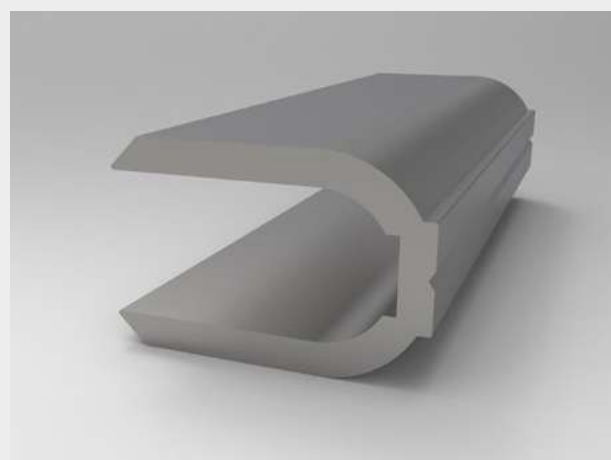
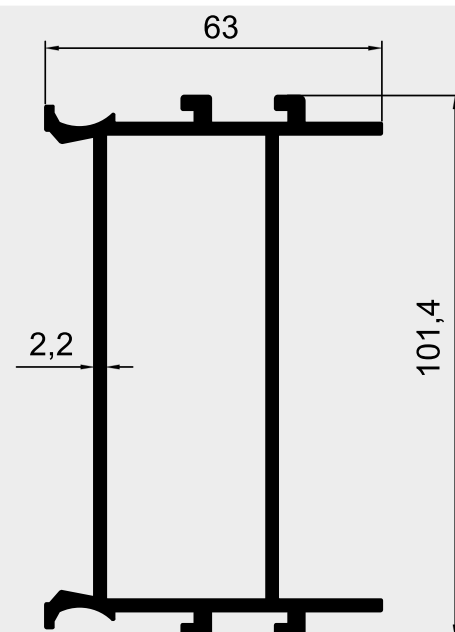






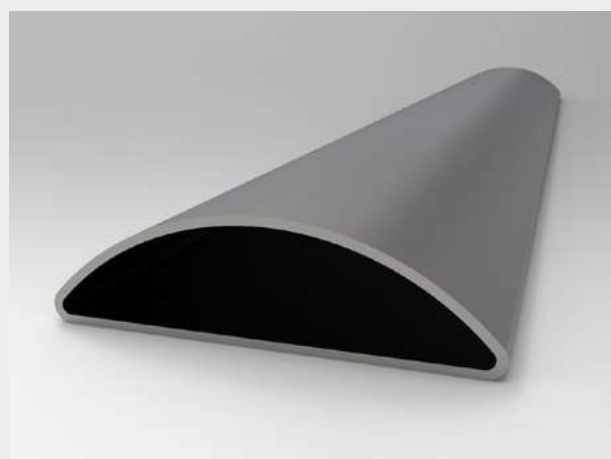
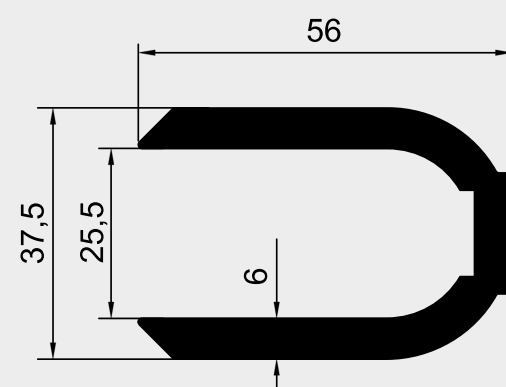
4007

2,077 Kg/M



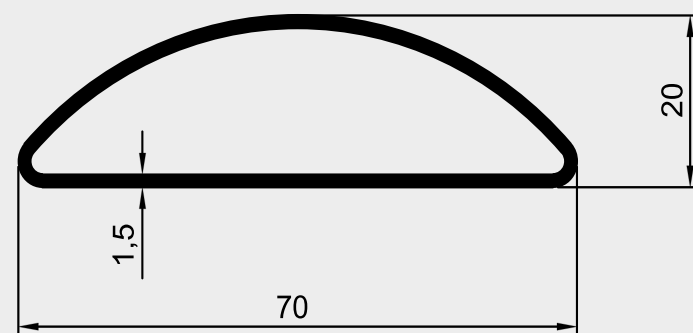
4081

1,938 Kg/M



3487

0,610 Kg/M



## WINTER GARDEN SYSTEM PROFILES

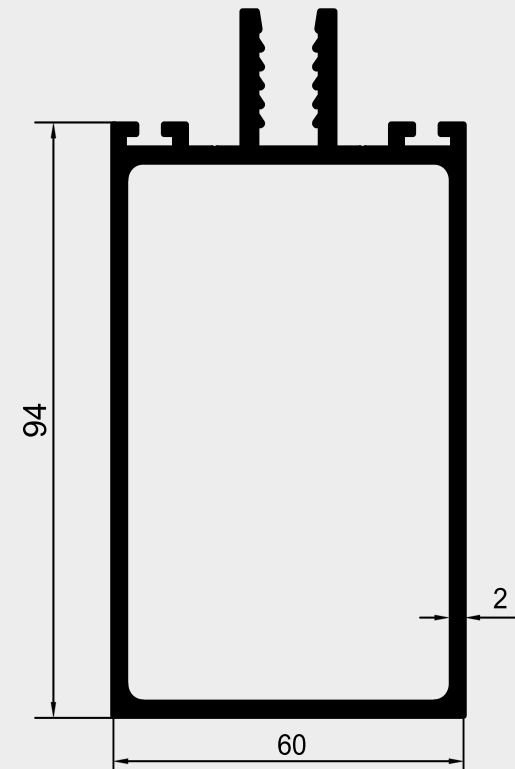






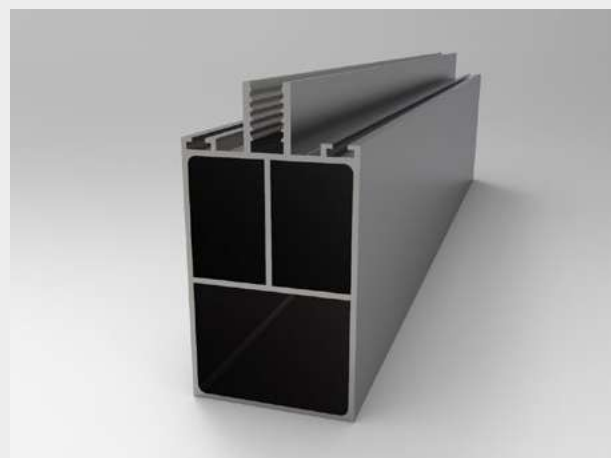
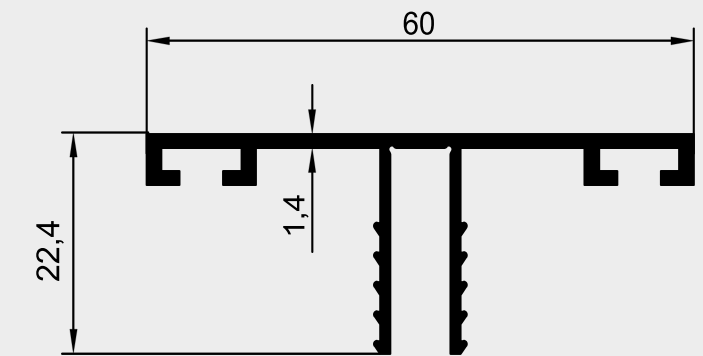
6811

2,014 Kg/M



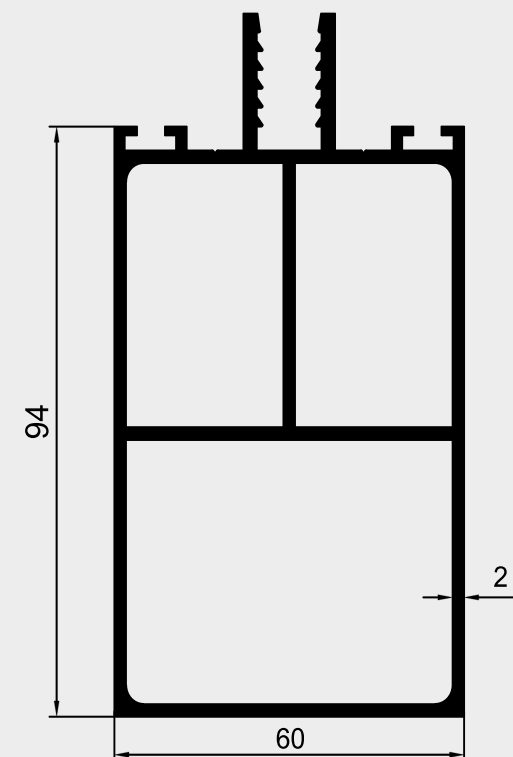
6809

0,461 Kg/M



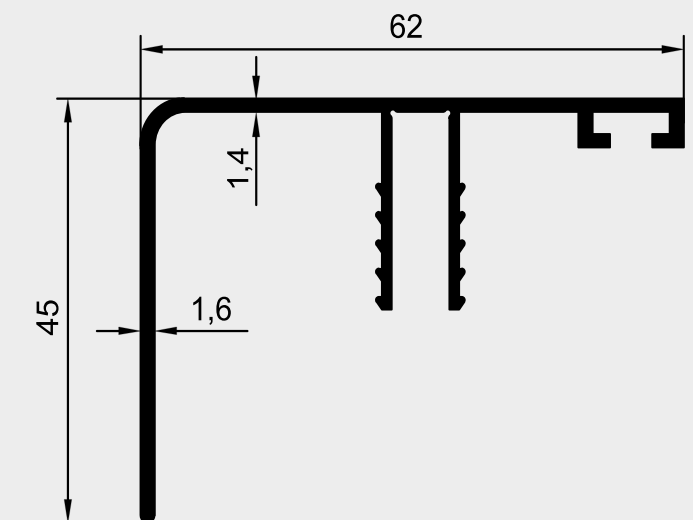
6819

2,545 Kg/M



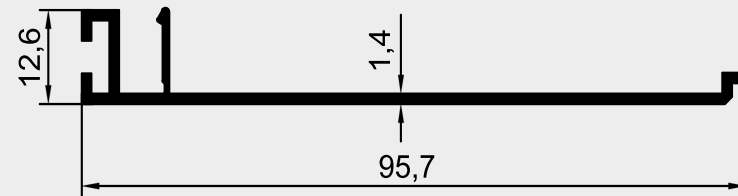
6810

0,602 Kg/M

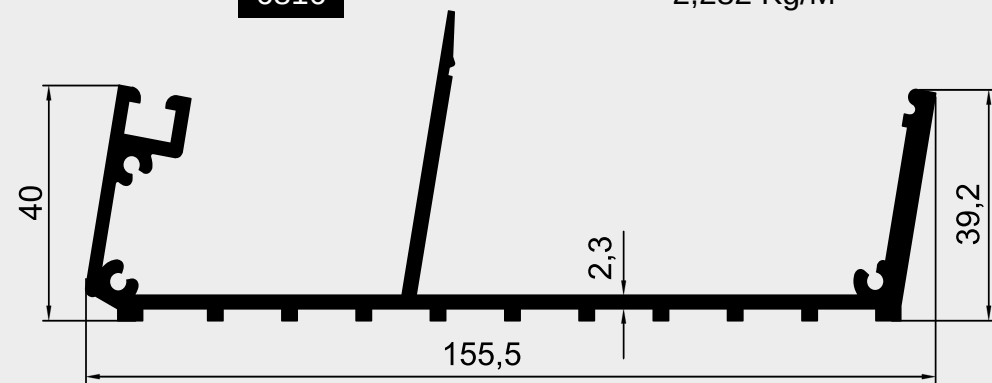


**6815**

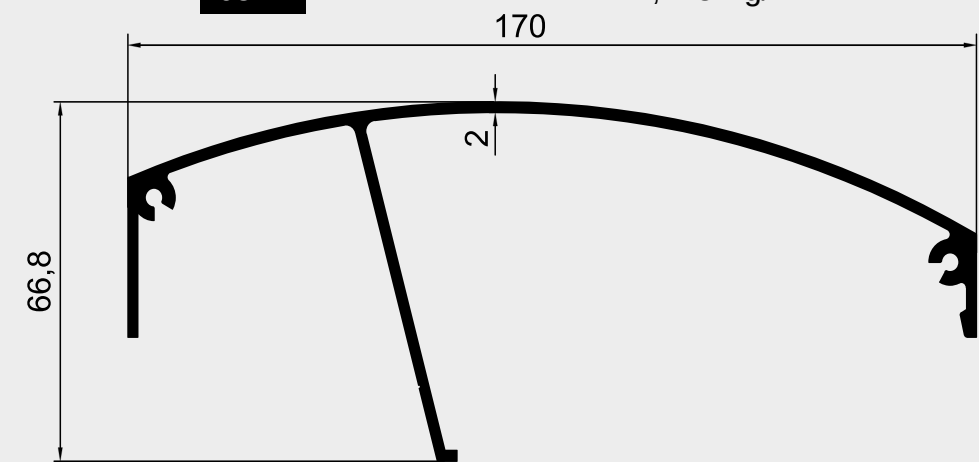
0,482 Kg/M

**6816**

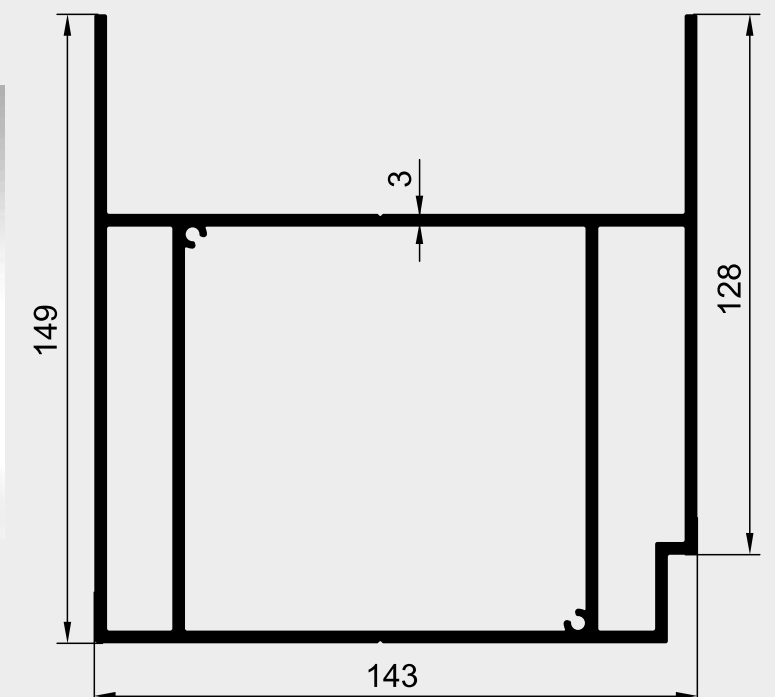
2,282 Kg/M

**6814**

1,778 Kg/M

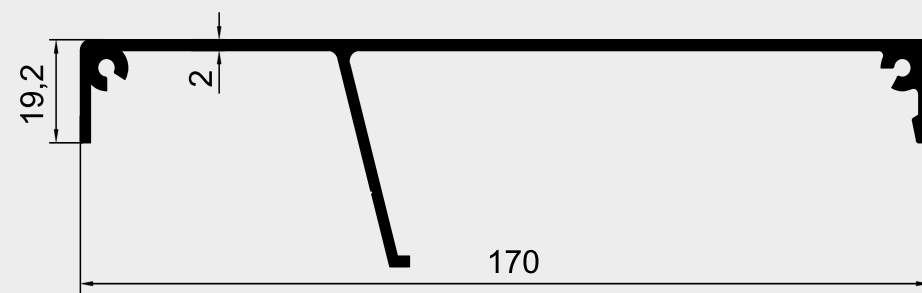
**6851**

6,266 Kg/M

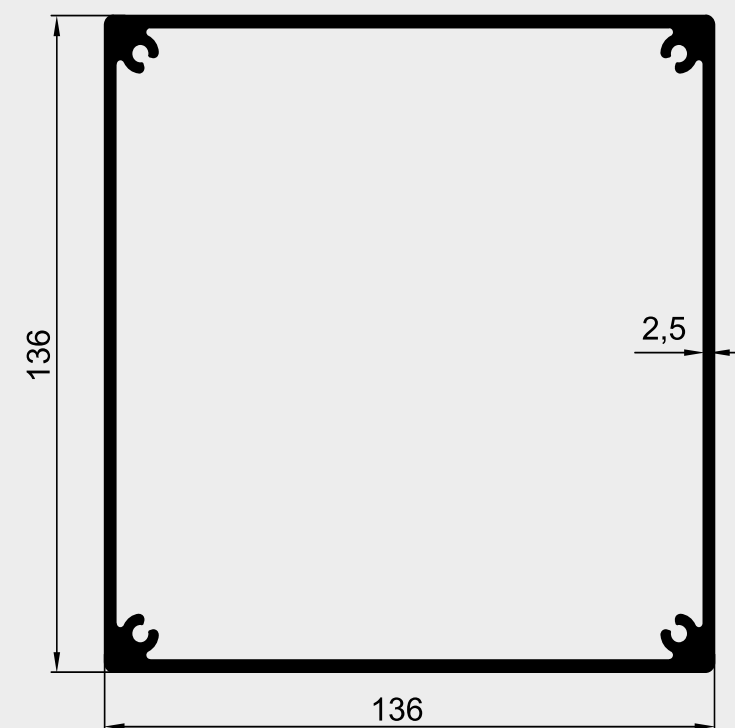


**6818**

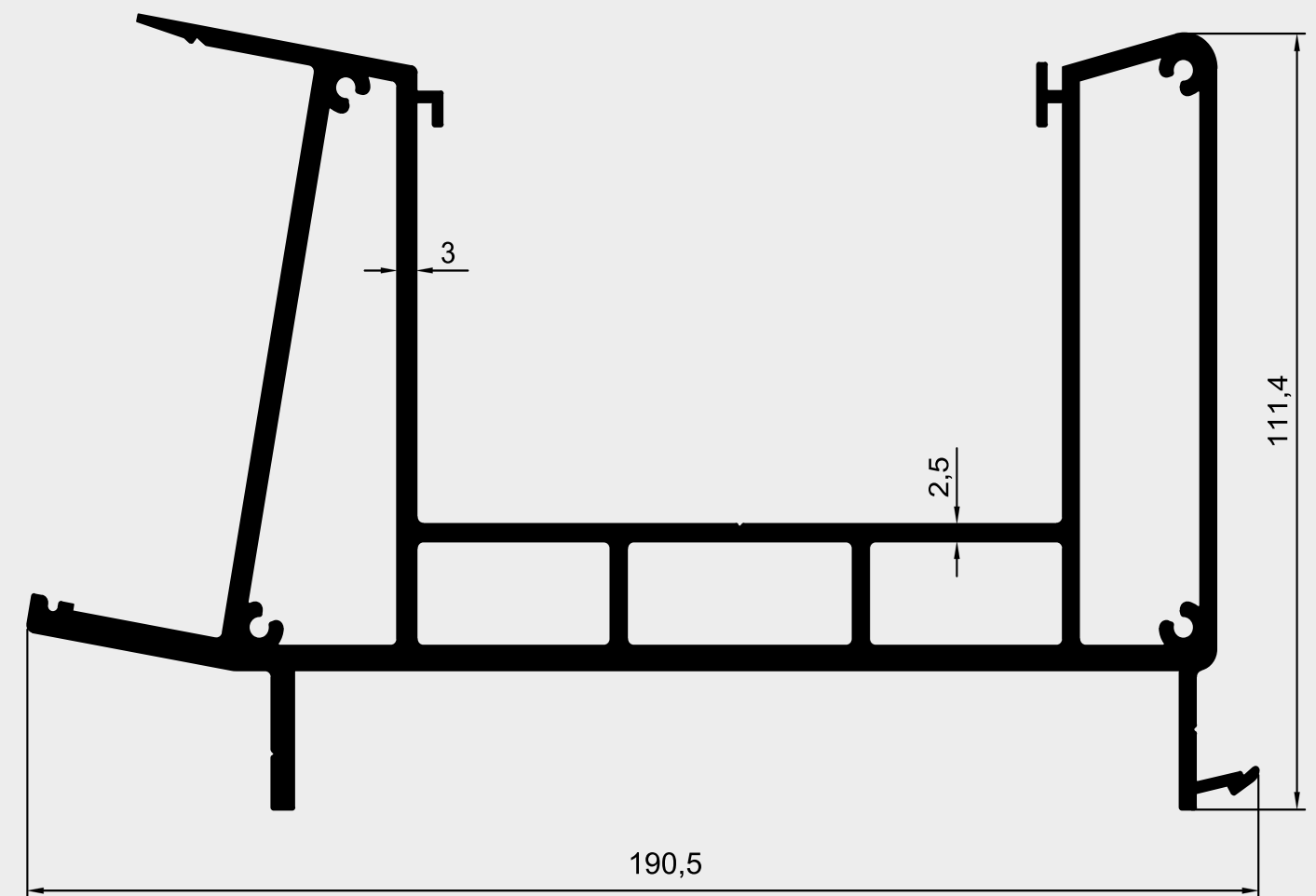
1,537 Kg/M

**6817**

4,171 Kg/M

**6812**

6,233 Kg/M



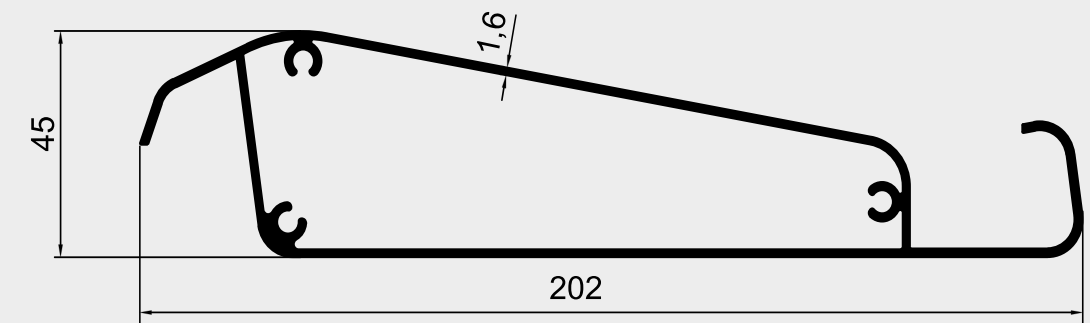


# PERGOLA SYSTEM PROFILES



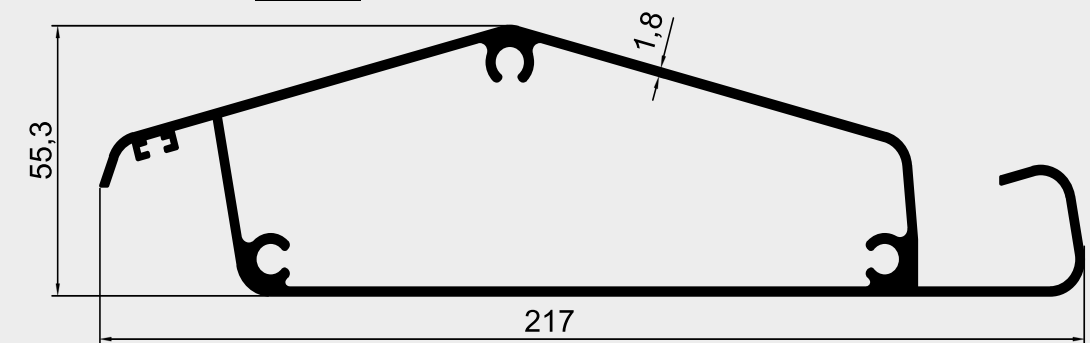
6821

2,195 Kg/M

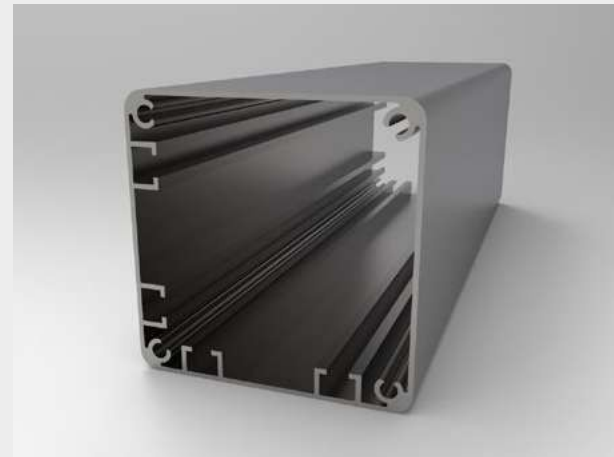


6804

2,791 Kg/M

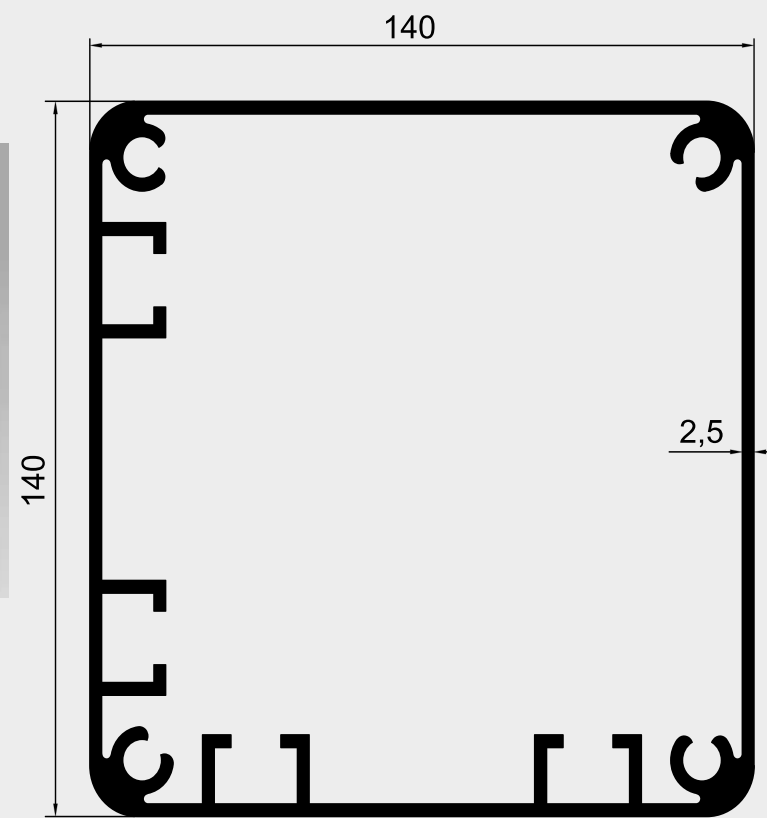






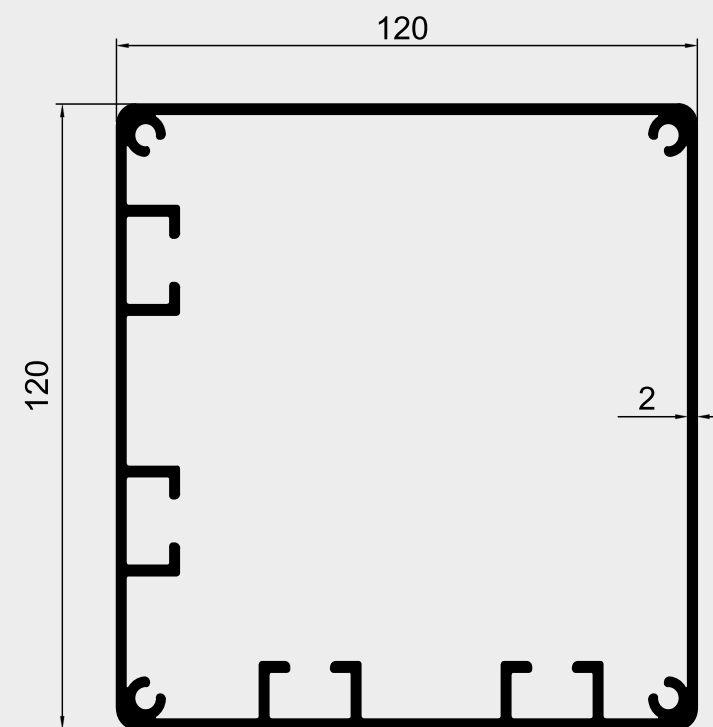
6802

5,578 Kg/M



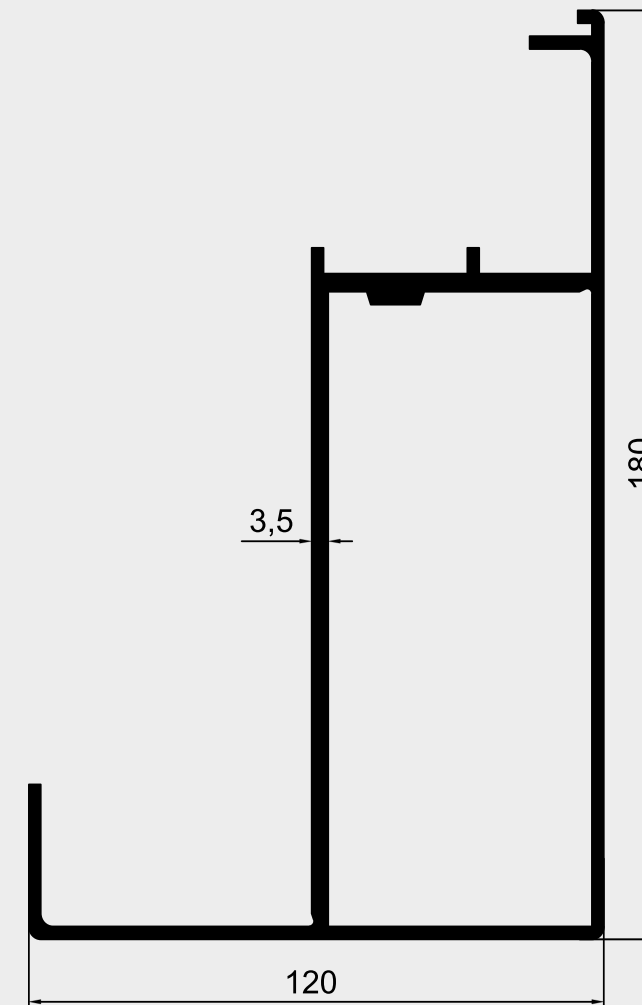
6822

3,558 Kg/M



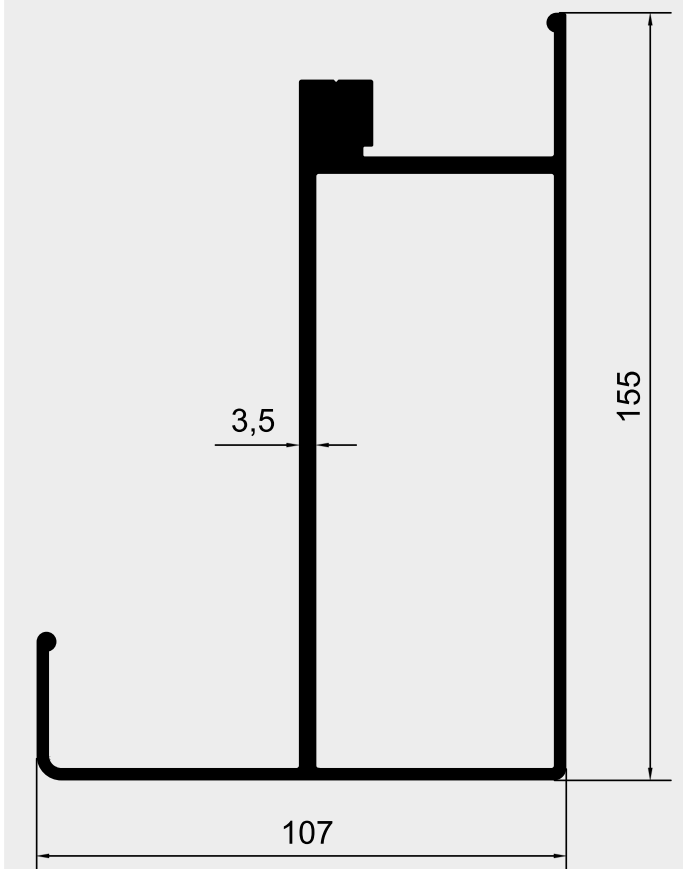
6807

4,168 Kg/M

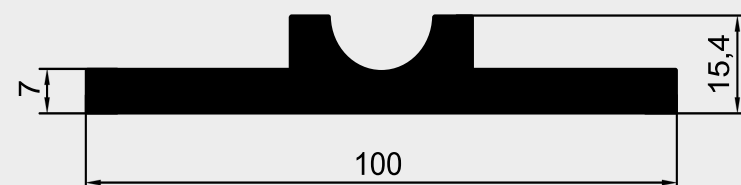
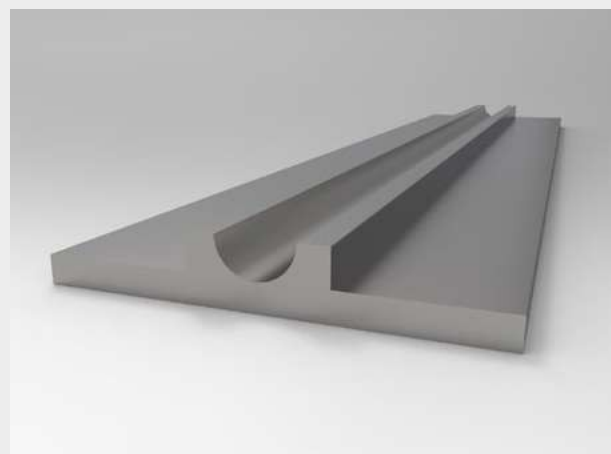


6823

4,198 Kg/M

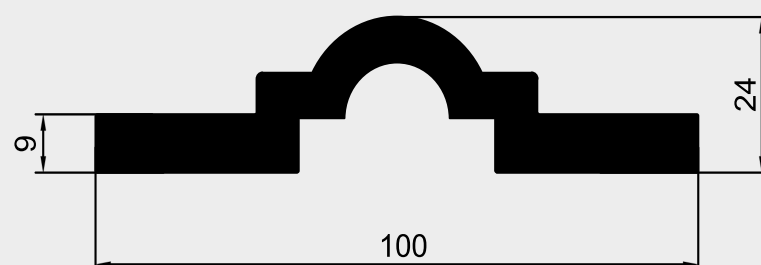
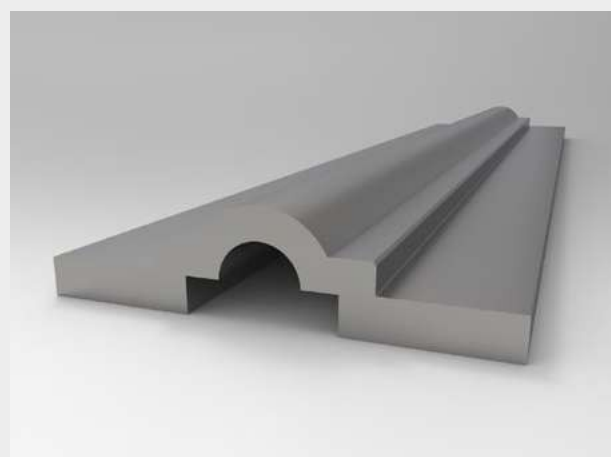






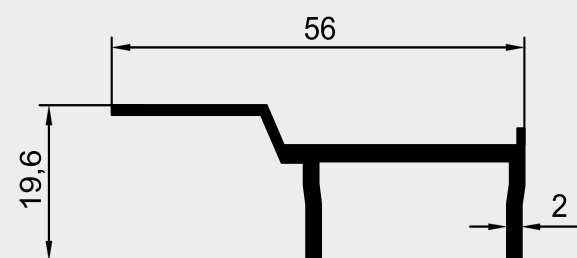
6805

2,276 Kg/M



6806

2,653 Kg/M



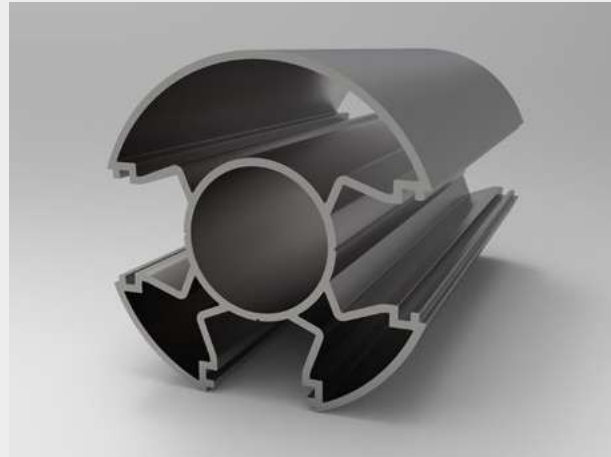
6808

0,409 Kg/M

## FENCE SYSTEM PROFILES

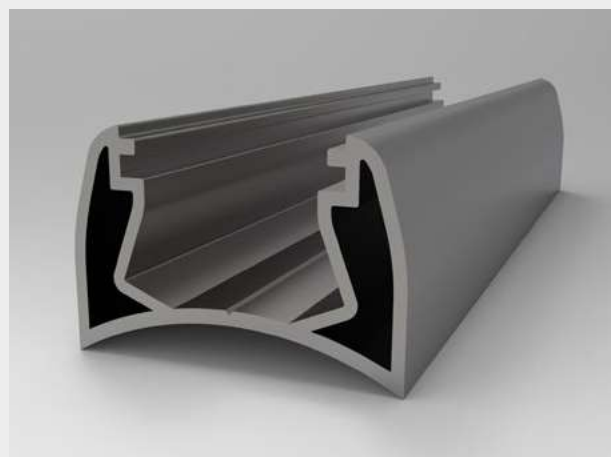
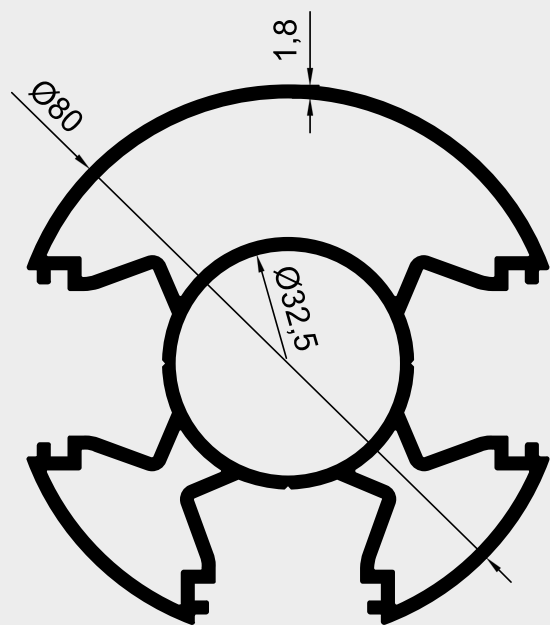






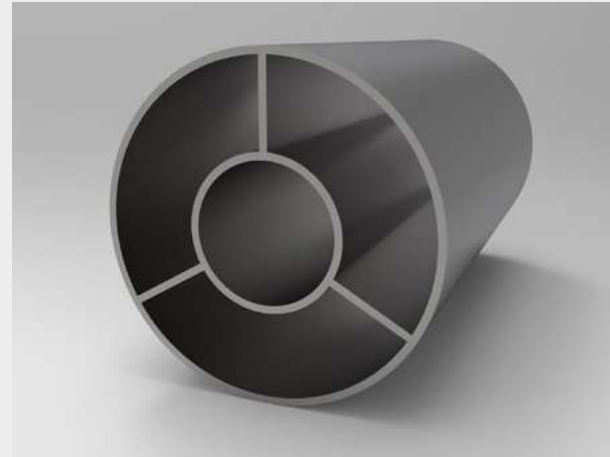
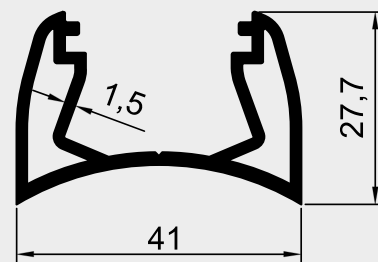
4072

2,165 Kg/M



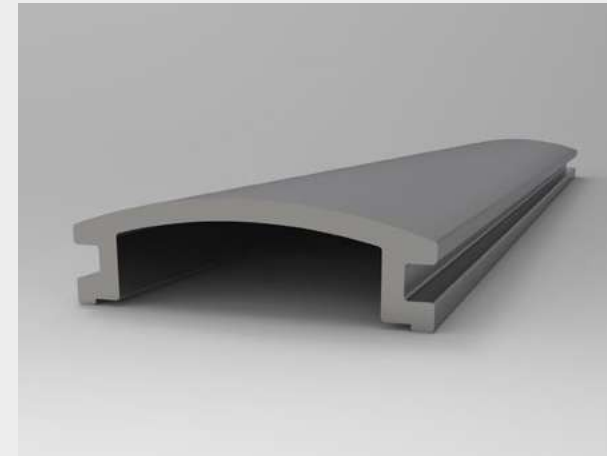
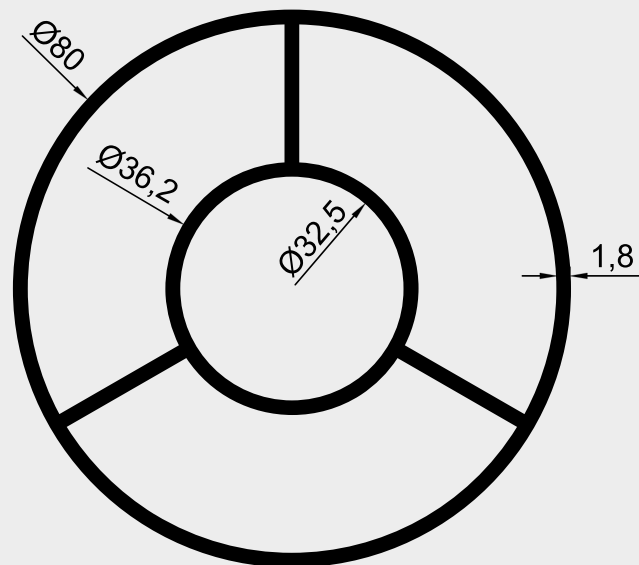
4074

0,661 Kg/M



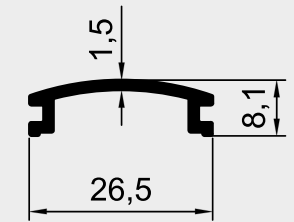
4073

2,019 Kg/M



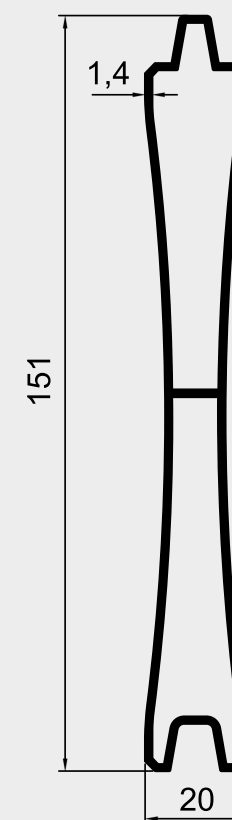
4075

0,171 Kg/M



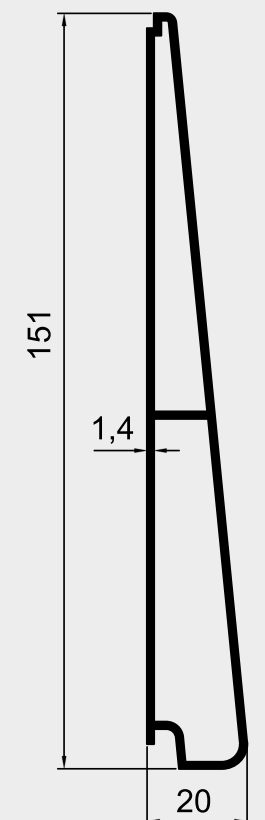
4076

1,344 Kg/M

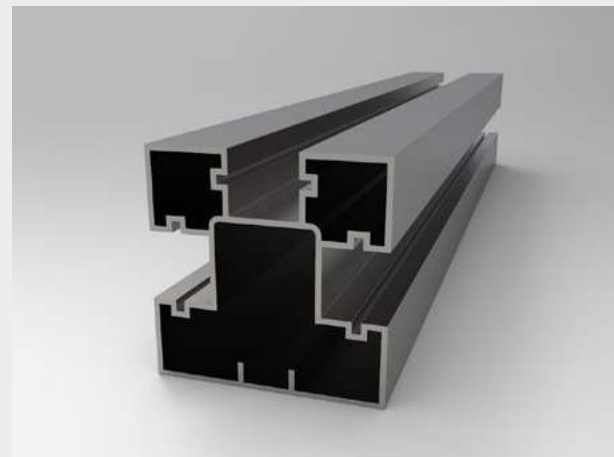


4077

1,263 Kg/M

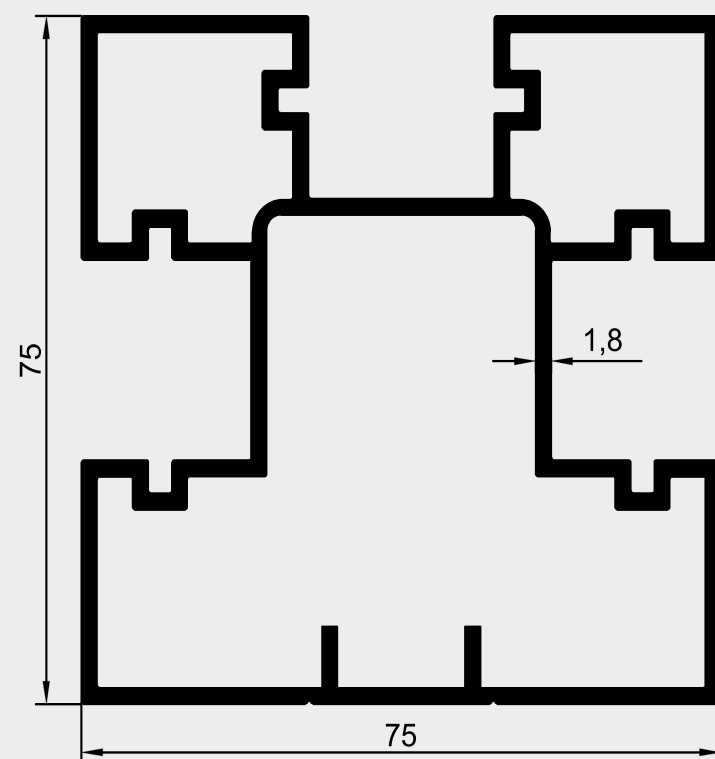






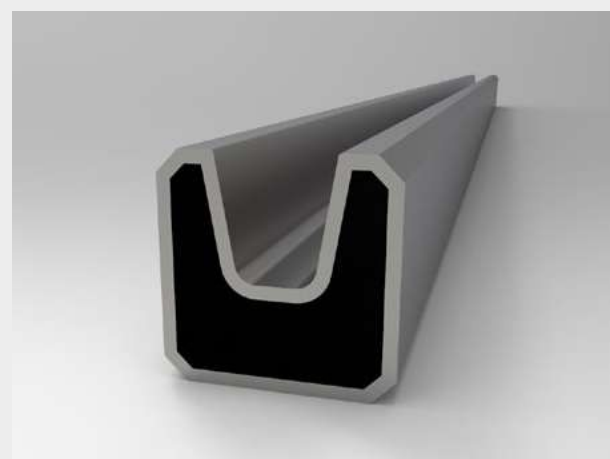
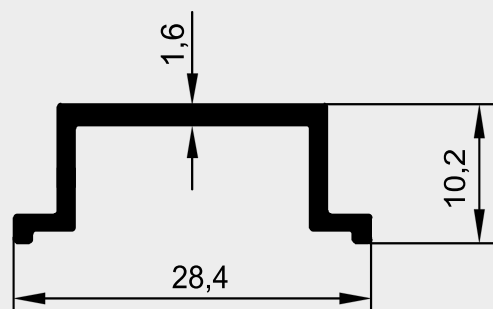
4048

2,350 Kg/M



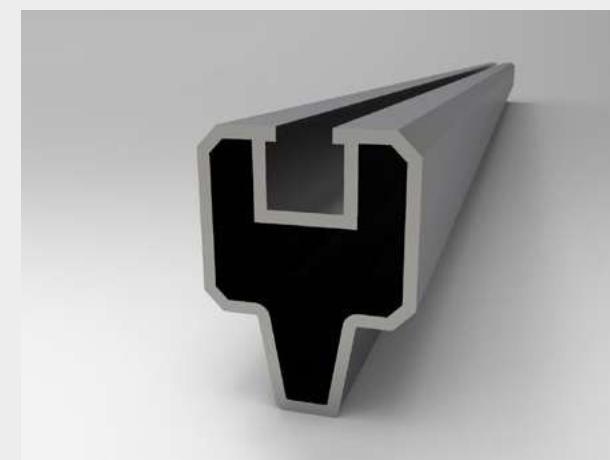
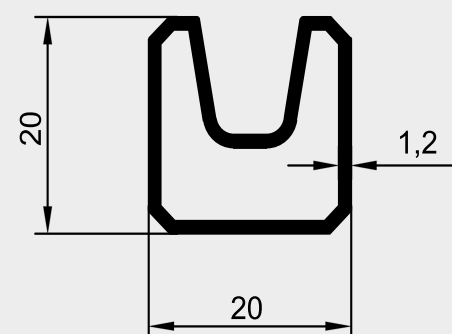
4049

0,182 Kg/M



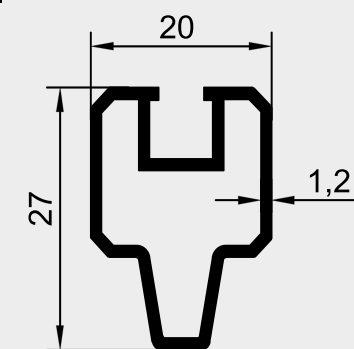
4050

0,287 Kg/M



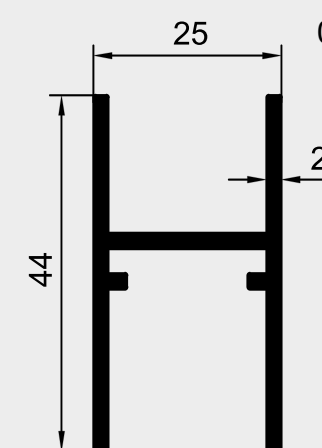
4051

0,320 Kg/M



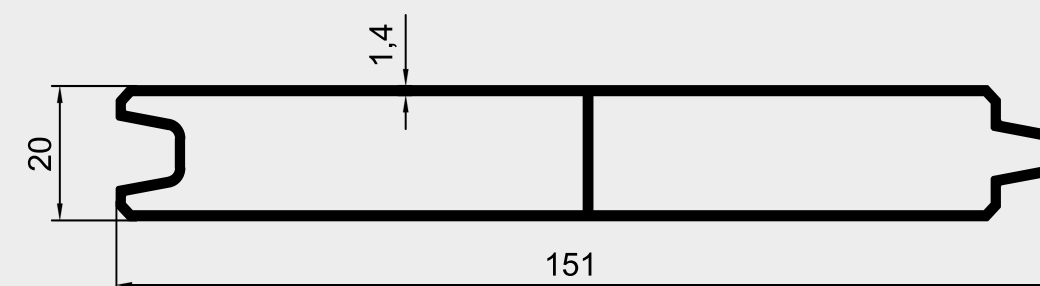
4055

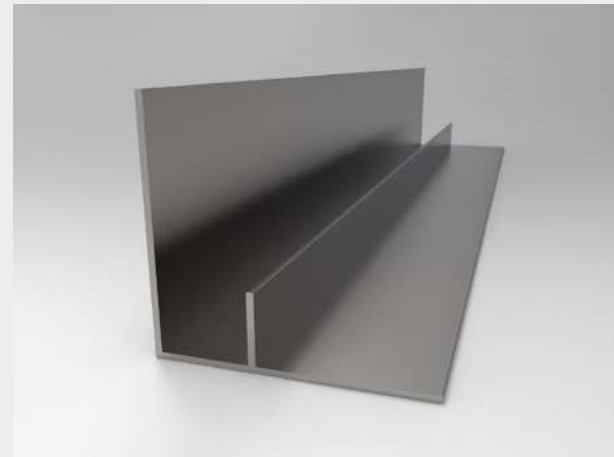
0,618 Kg/M



4052

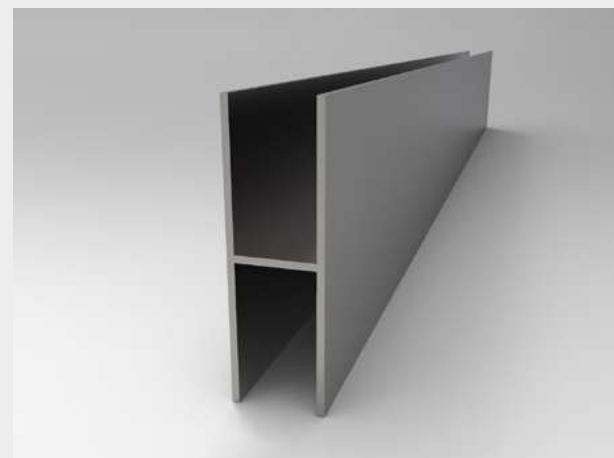
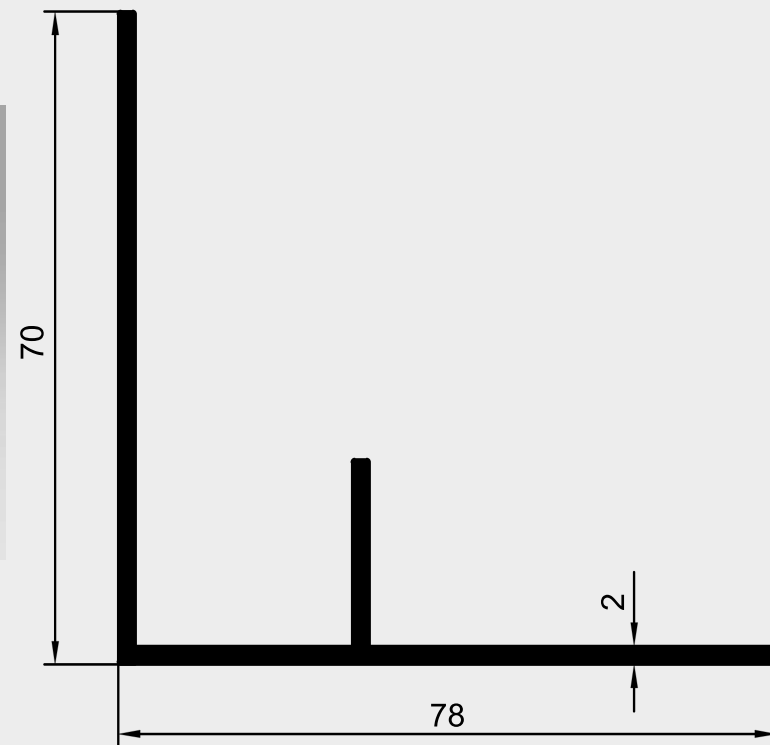
1,376 Kg/M





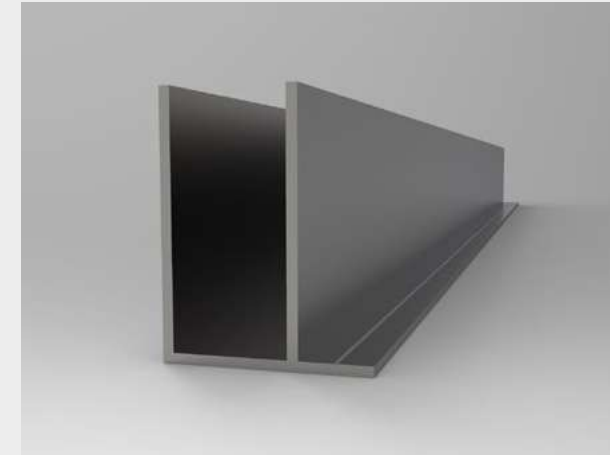
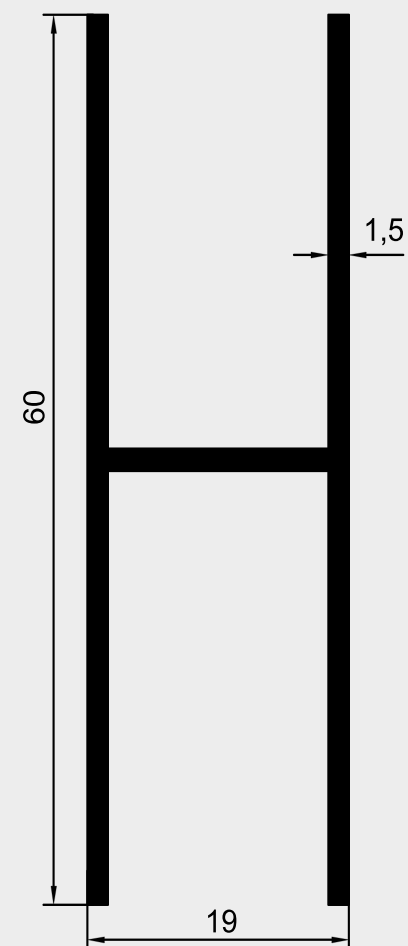
4056

0,897 Kg/M



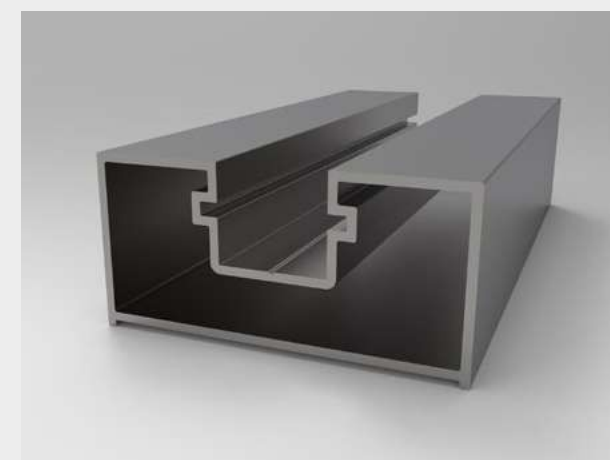
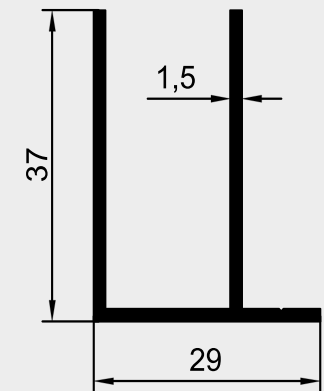
4033

0,553 Kg/M



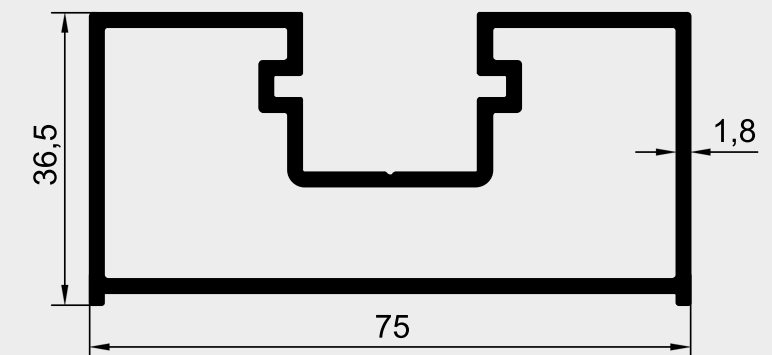
4034

0,407 Kg/M



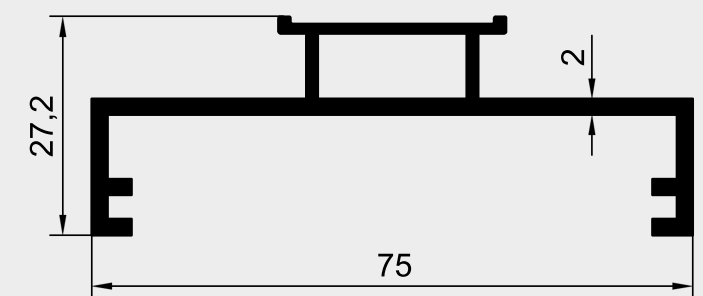
4082

1,312 Kg/M



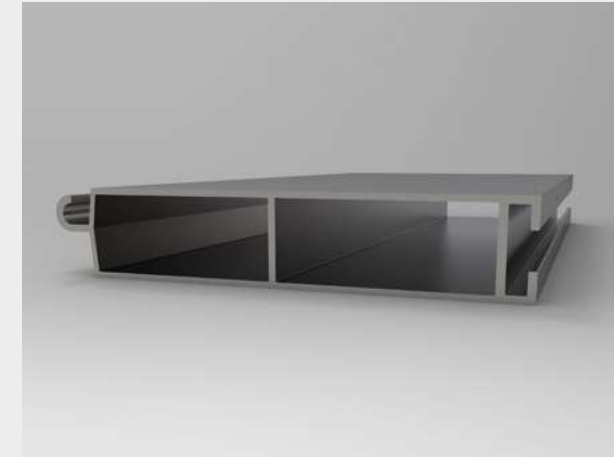
4068

0,797 Kg/M



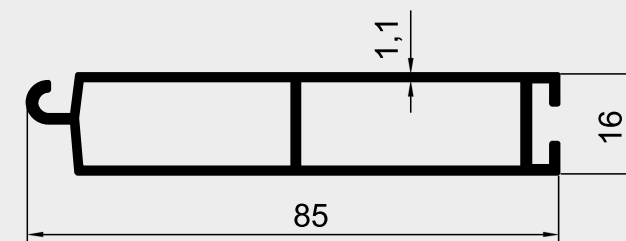


# SHUTTER SYSTEM PROFILES



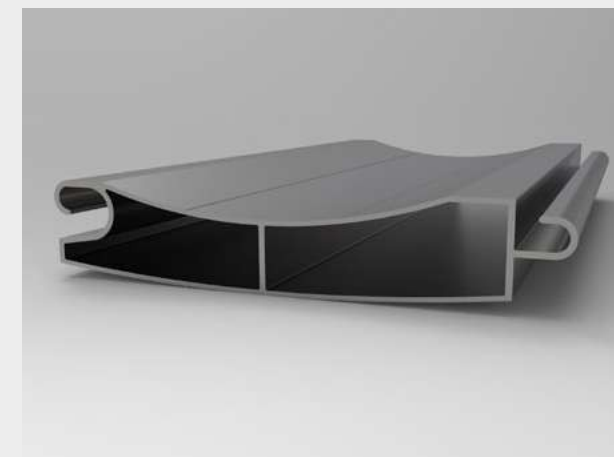
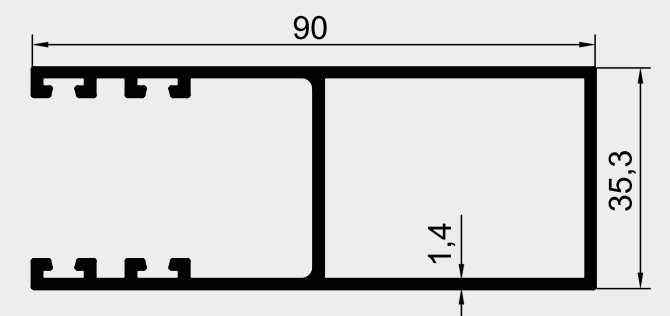
2905

0,673 Kg/M



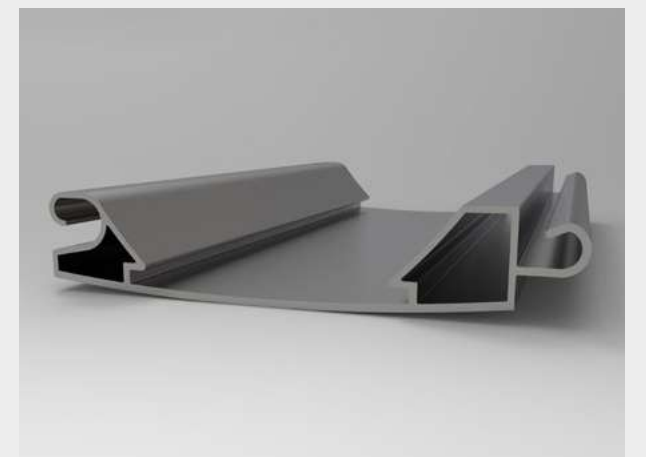
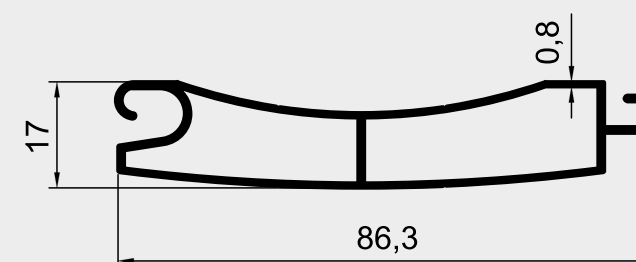
2906

1,092 Kg/M



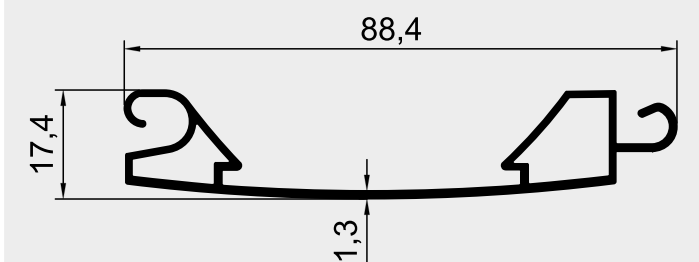
2907

0,526 Kg/M



2908

0,595 Kg/M

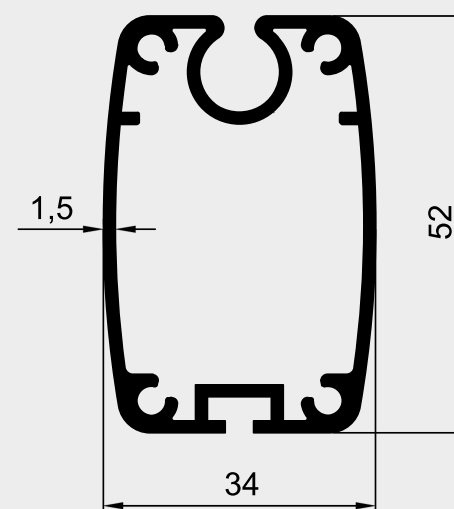




# ZIP SCREEN SYSTEM PROFILES

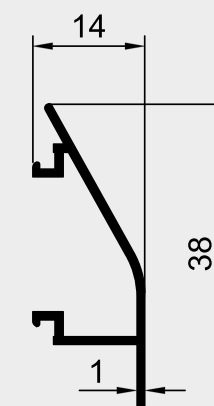
6841

0,976 Kg/M



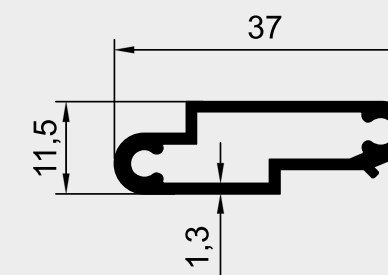
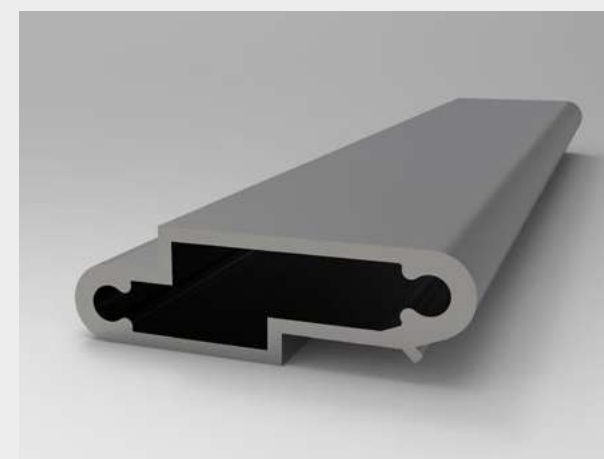
6842

0,176 Kg/M

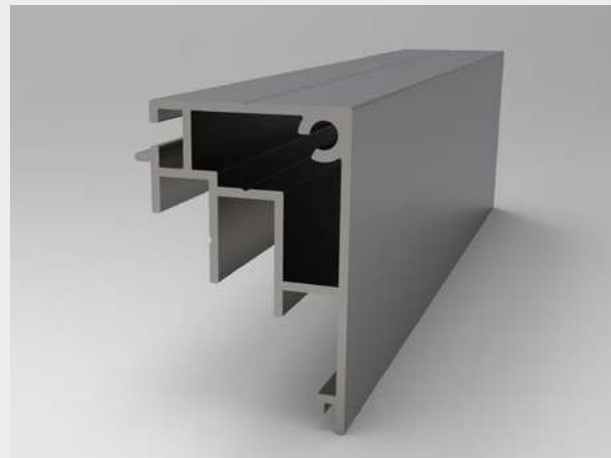


6843

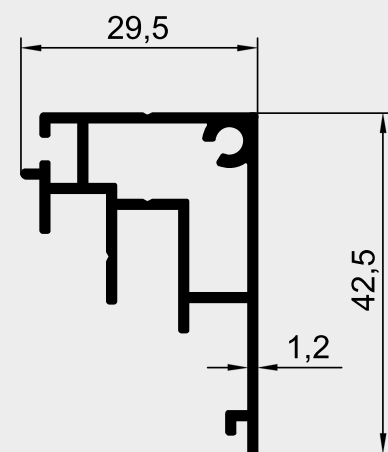
0,358 Kg/M



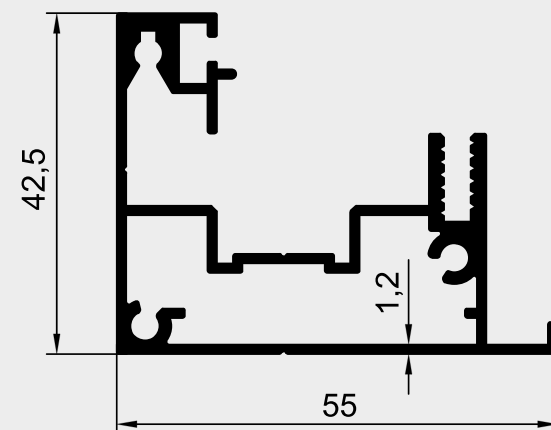


**6845**

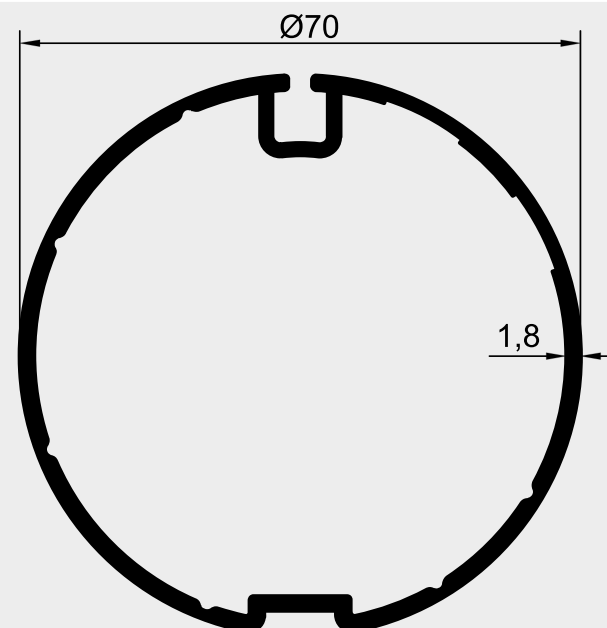
0,515 Kg/M

**6846**

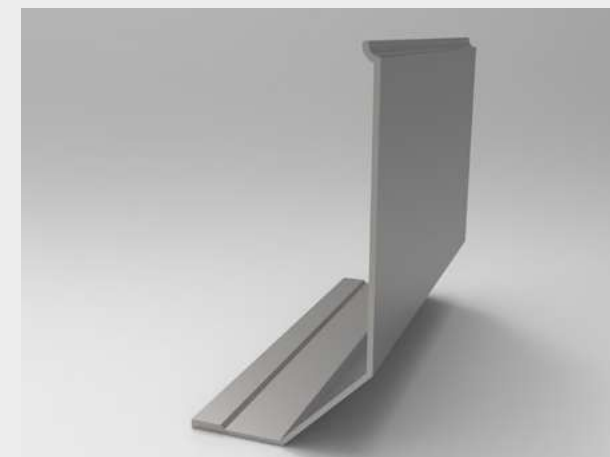
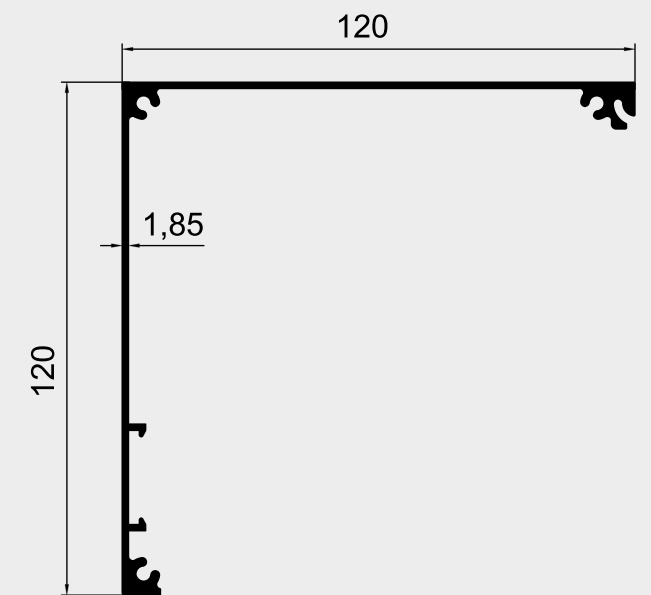
0,956 Kg/M

**6847**

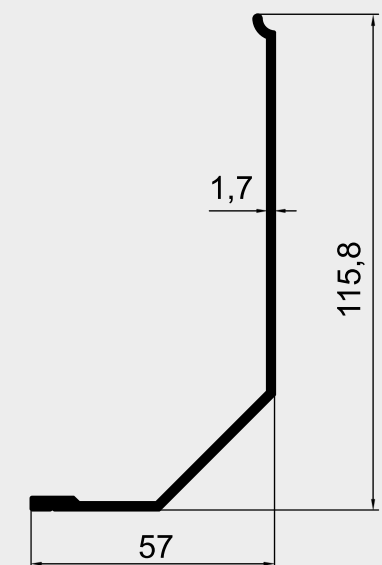
1,084 Kg/M

**6840**

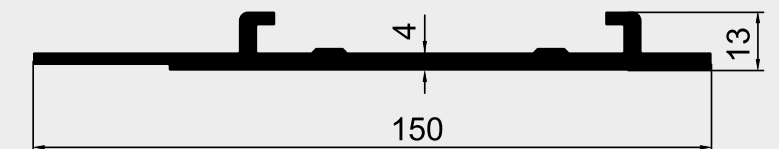
1,569 Kg/M

**6844**

0,759 Kg/M

**6848**

1,818 Kg/M



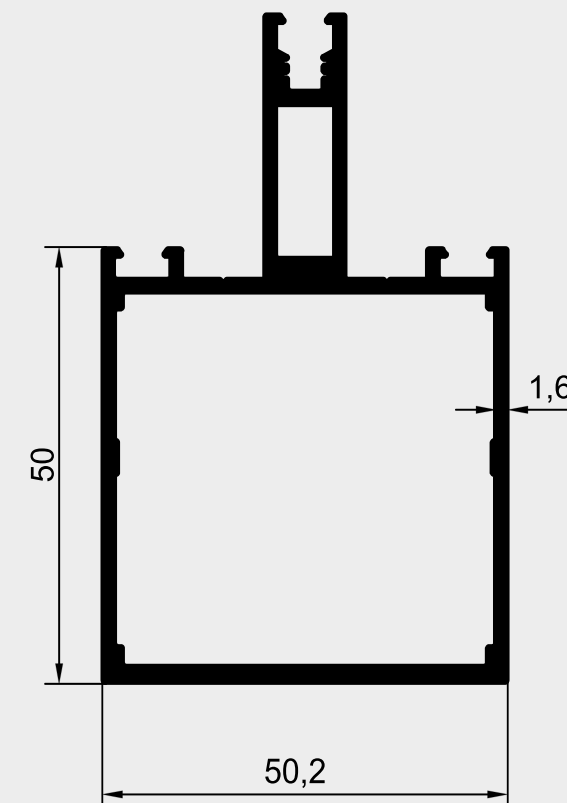


# FACADE PROFILE SYSTEMS



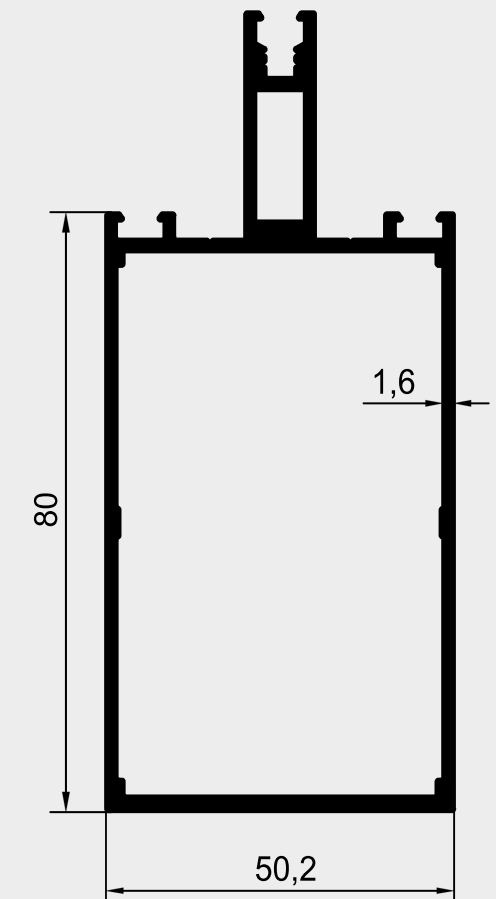
5903

1,319 Kg/M



5901

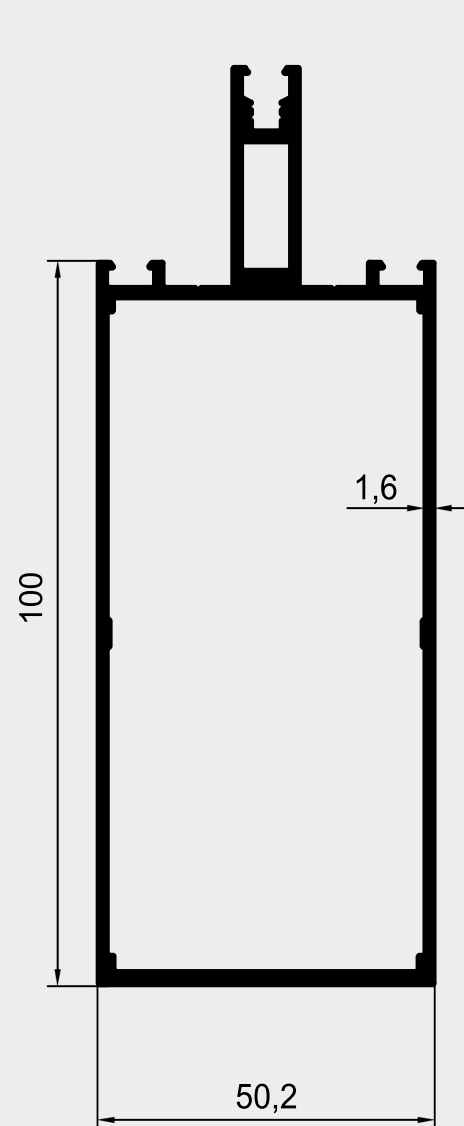
1,579 Kg/M





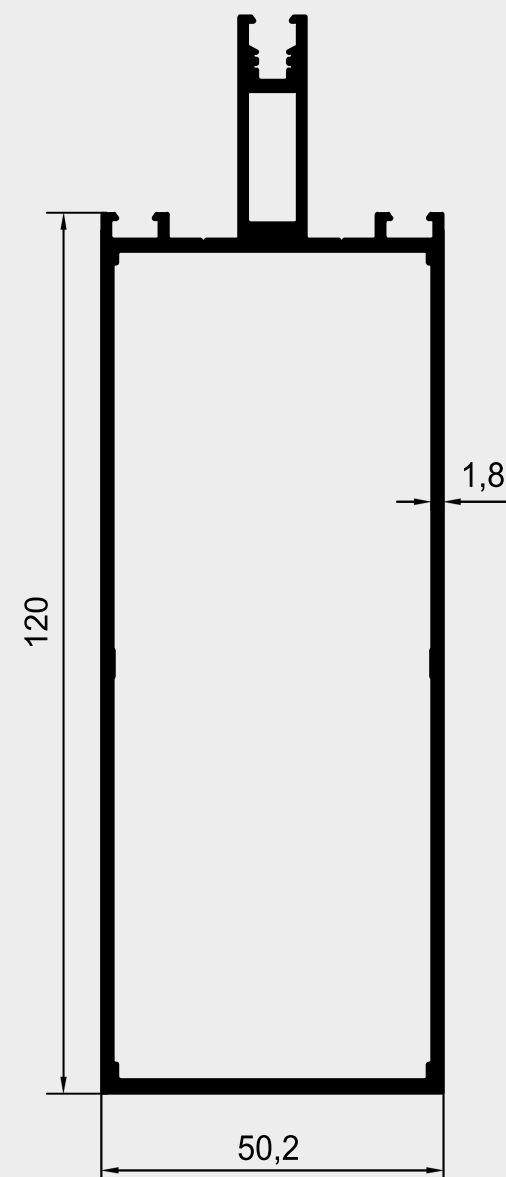
5902

1,753 Kg/M



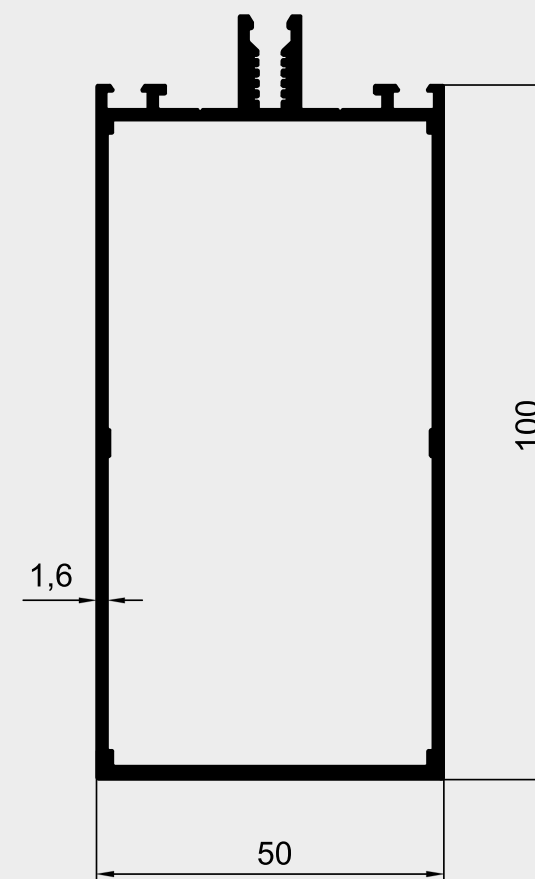
5907

2,060 Kg/M



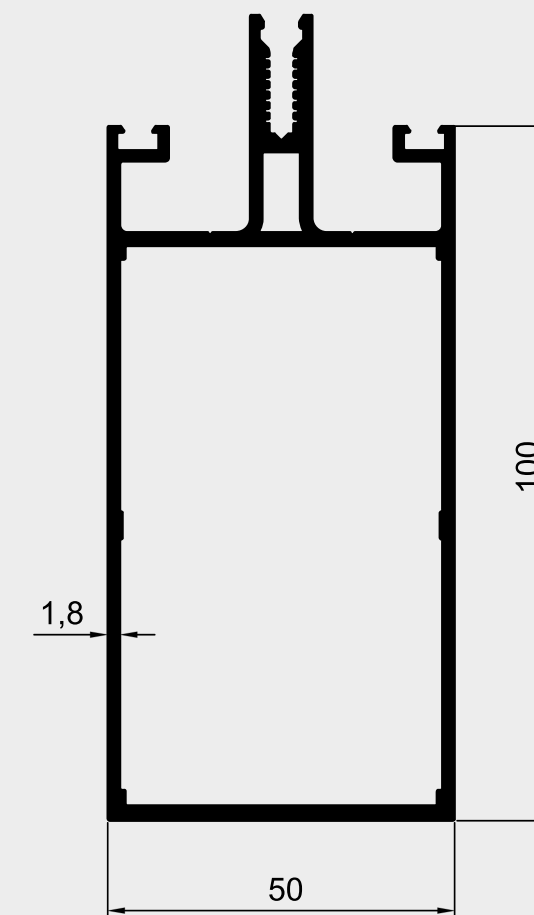
5908

1,569 Kg/M



5910

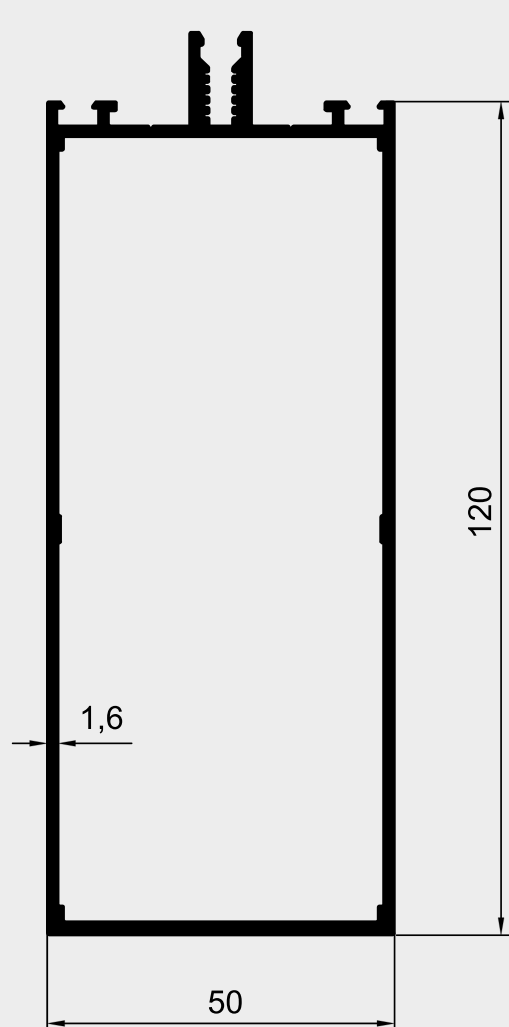
2,016 Kg/M



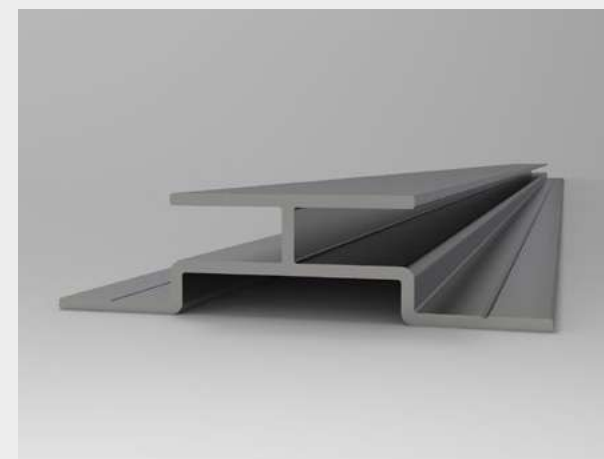
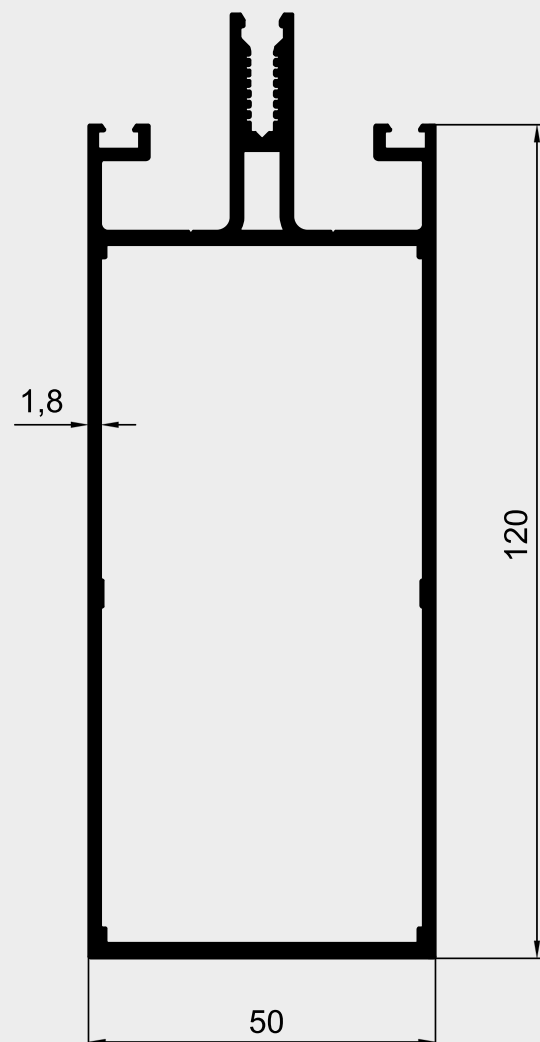


**5909**

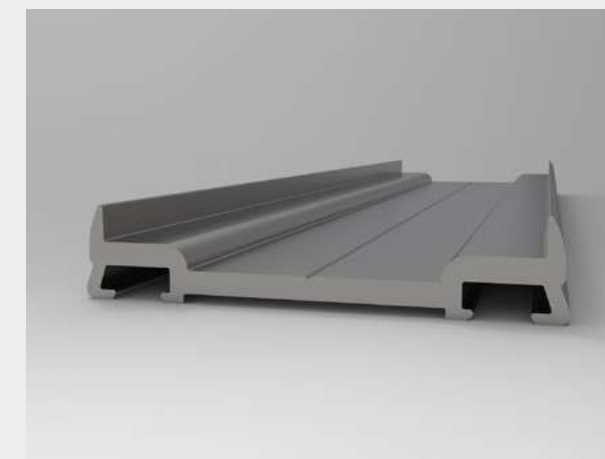
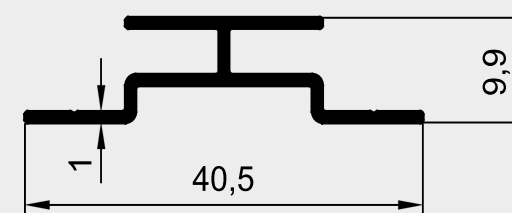
1,734 Kg/M

**5911**

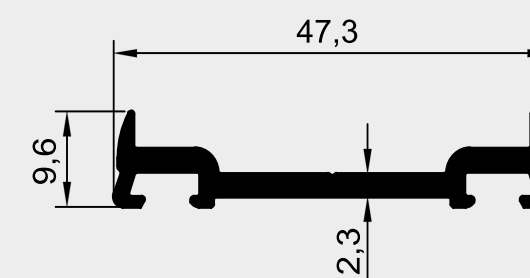
2,211 Kg/M

**5655**

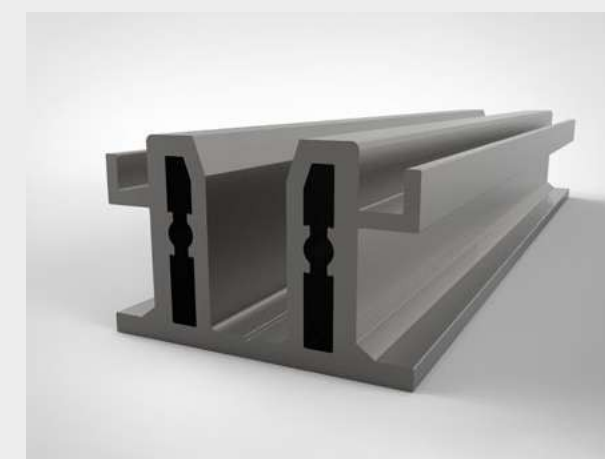
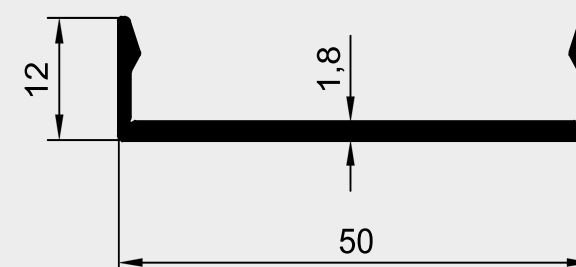
0,193 Kg/M

**5906**

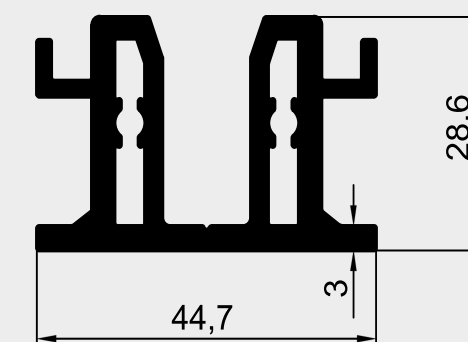
0,382 Kg/M

**5905**

0,315 Kg/M

**5904**

1,315 Kg/M



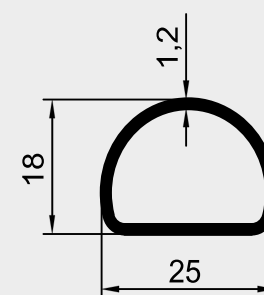


# HOME APPLIANCE INDUSTRY PROFILES



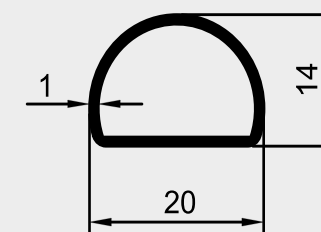
2913

0,222 Kg/M



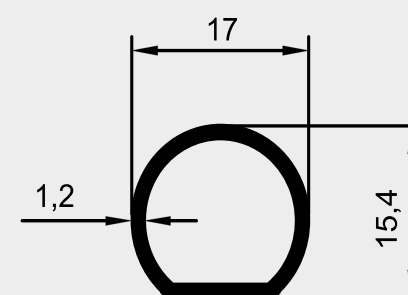
3564

0,146 Kg/M



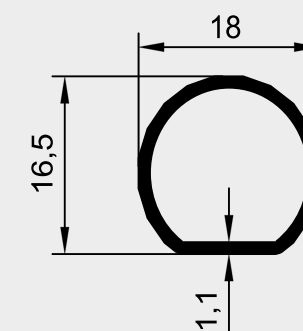
3566

0,160 Kg/M



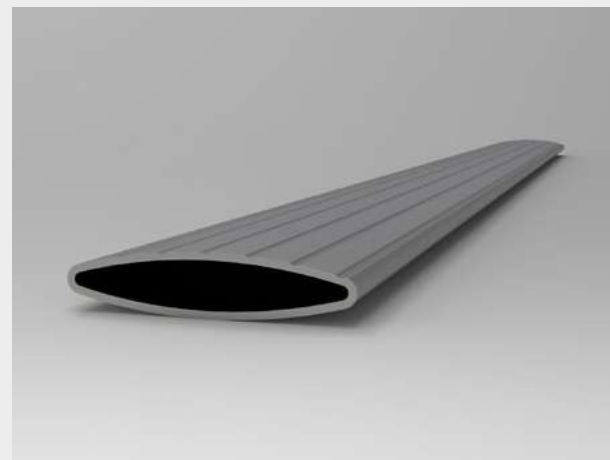
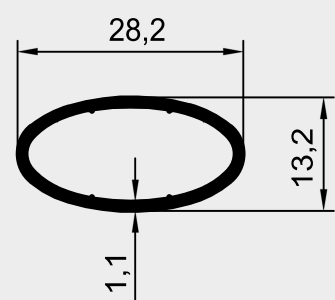
4386

0,161 Kg/M

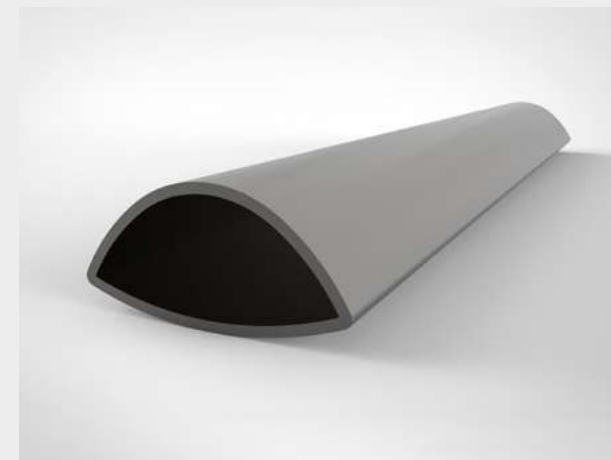
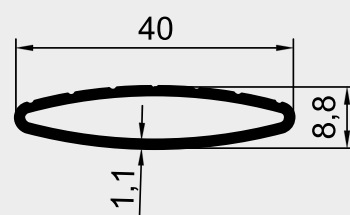


**3640**

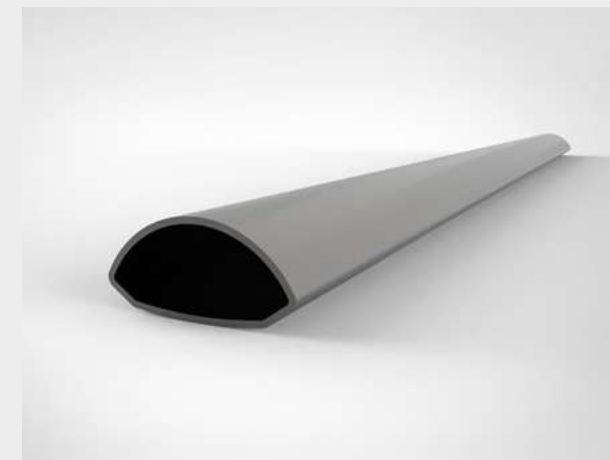
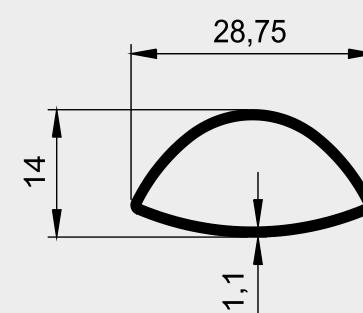
0,192 Kg/M

**1002**

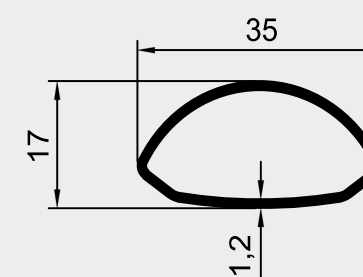
0,241 Kg/M

**4701**

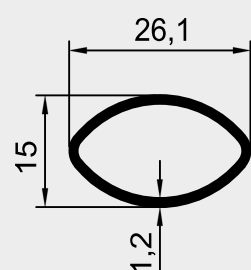
0,192 Kg/M

**3544**

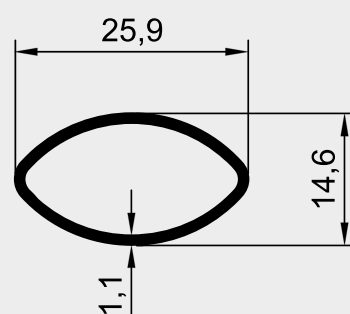
0,263 Kg/M

**5111**

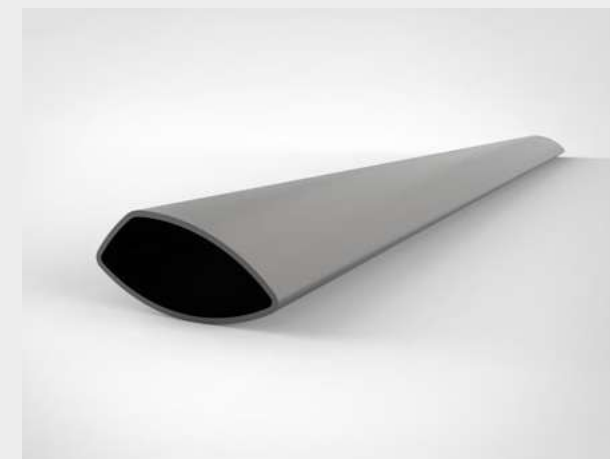
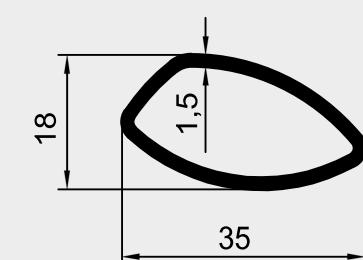
0,196 Kg/M

**3545**

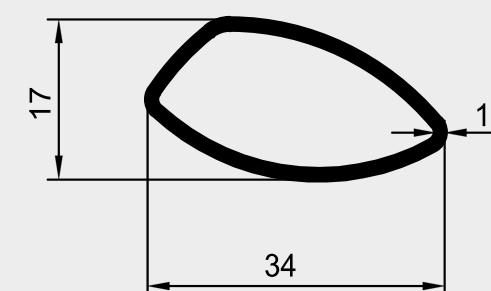
0,179 Kg/M

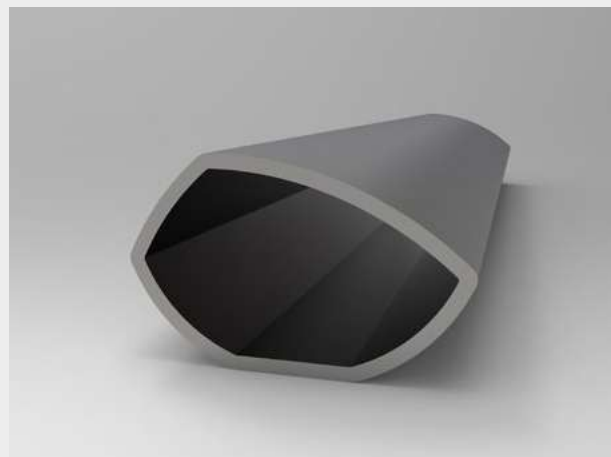
**1970**

0,319 Kg/M

**3639**

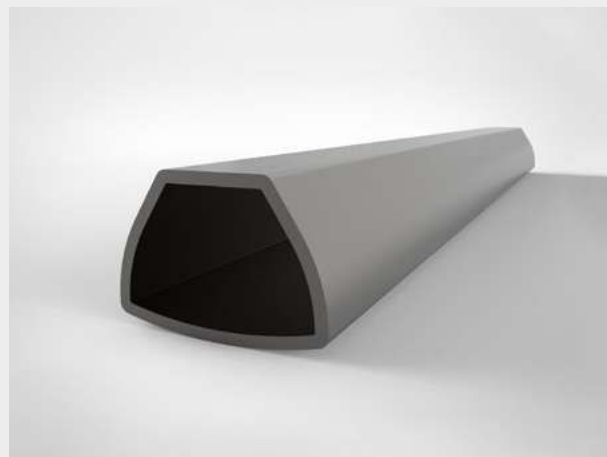
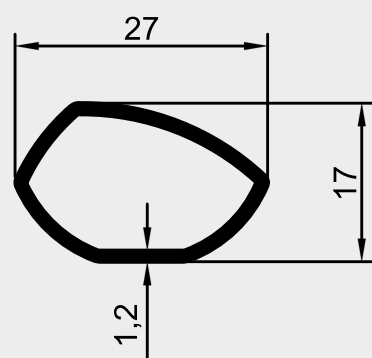
0,208 Kg/M





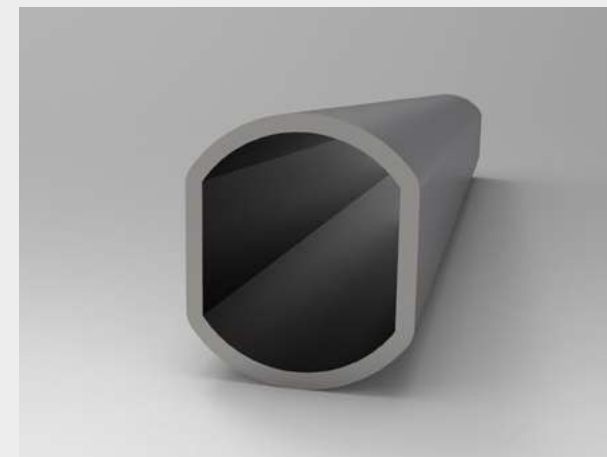
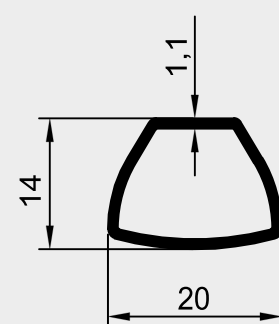
3573

0,211 Kg/M



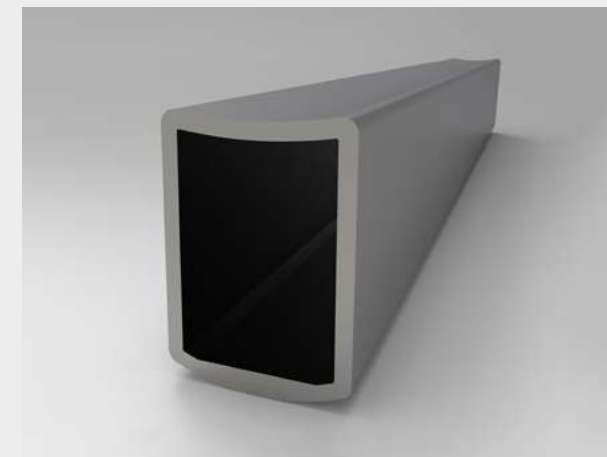
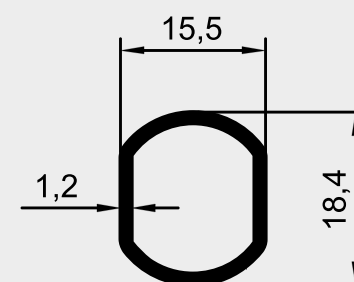
4711

0,161 Kg/M



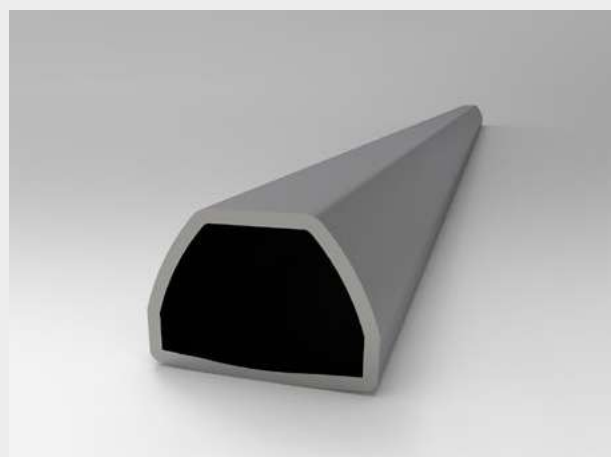
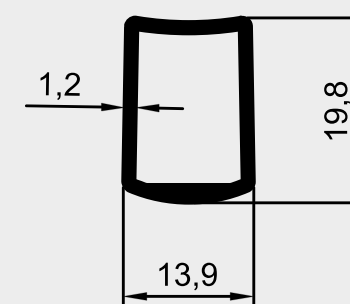
3571

0,173 Kg/M



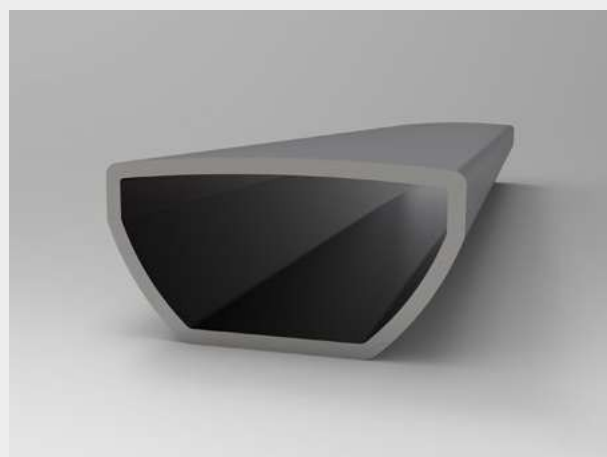
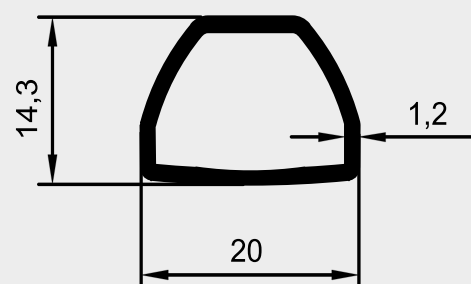
3570

0,203 Kg/M



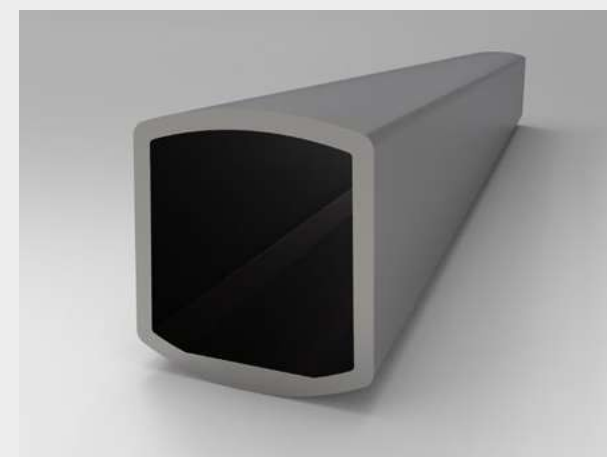
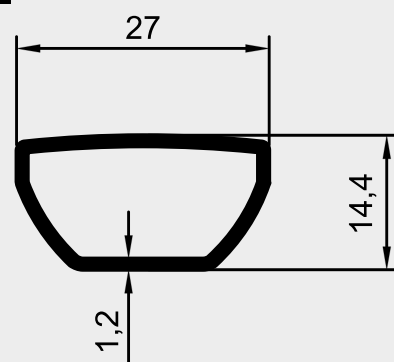
3568

0,176 Kg/M



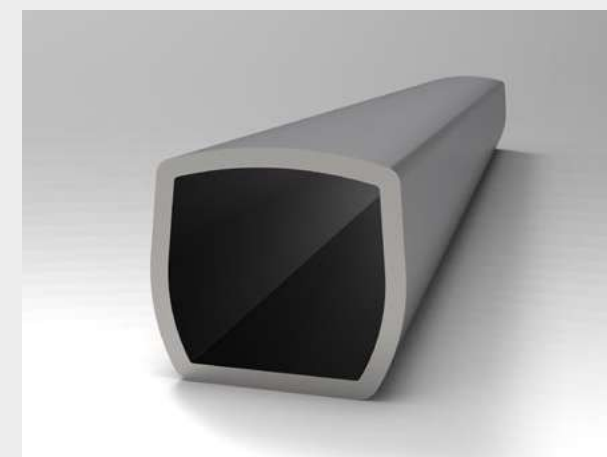
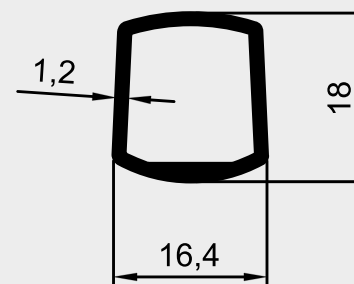
3572

0,222 Kg/M



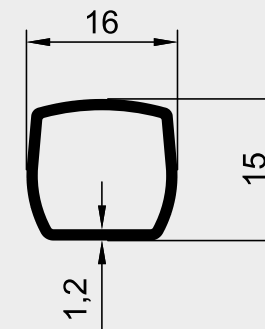
3567

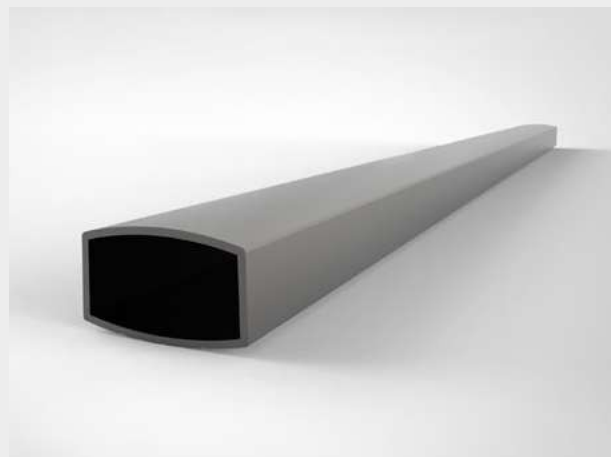
0,198 Kg/M



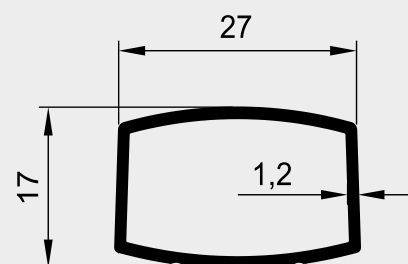
3588

0,167 Kg/M

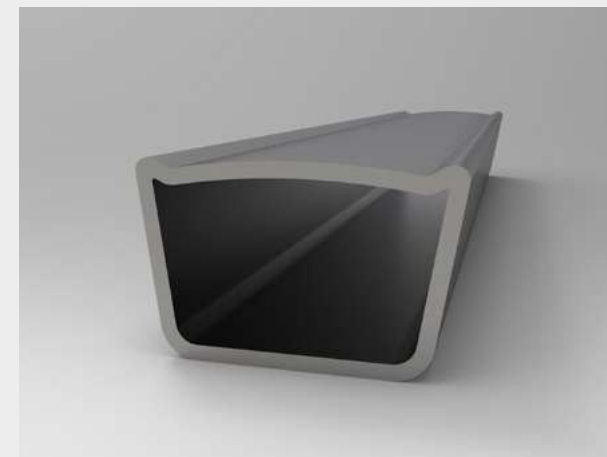
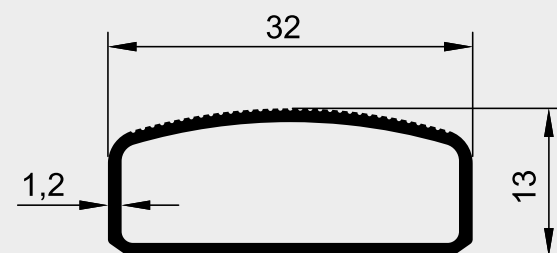


**3303**

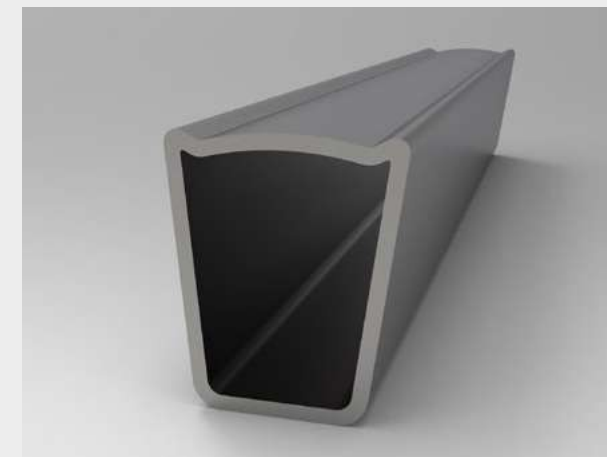
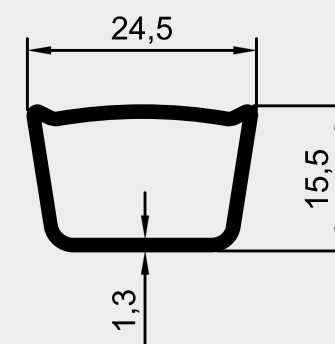
0,250 Kg/M

**3589**

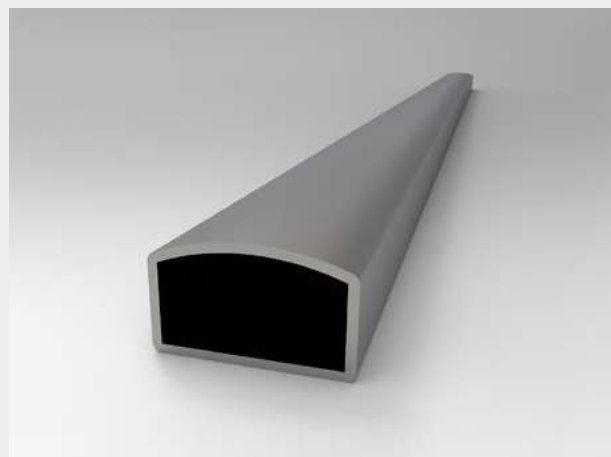
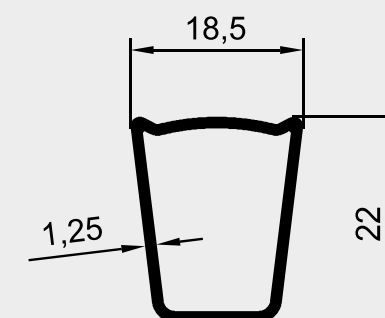
0,249 Kg/M

**3584**

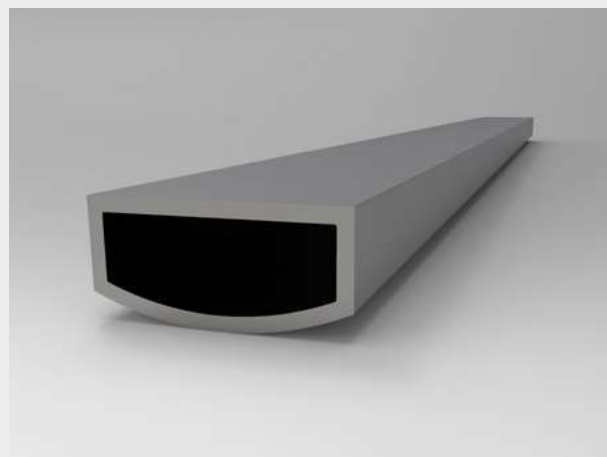
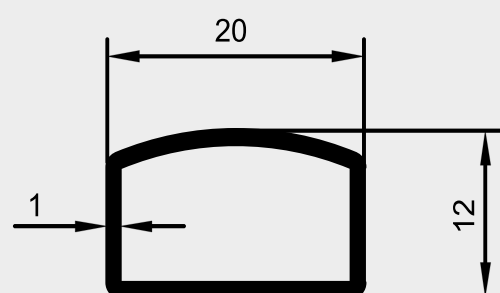
0,236 Kg/M

**3585**

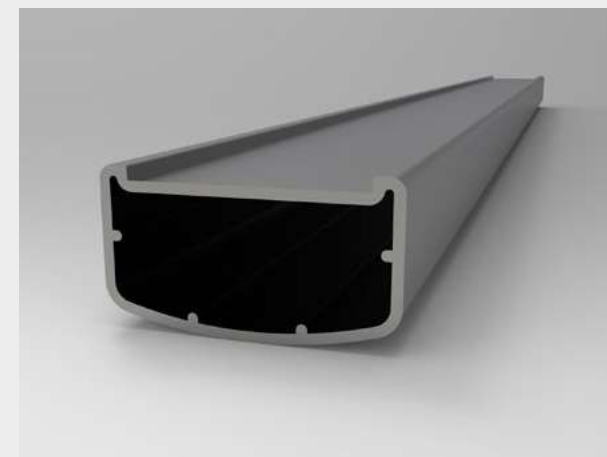
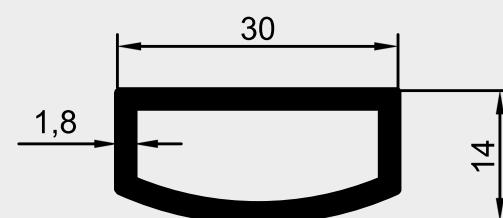
0,238 Kg/M

**3565**

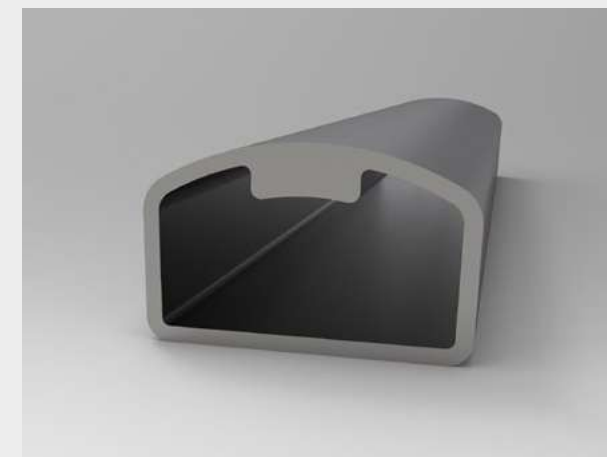
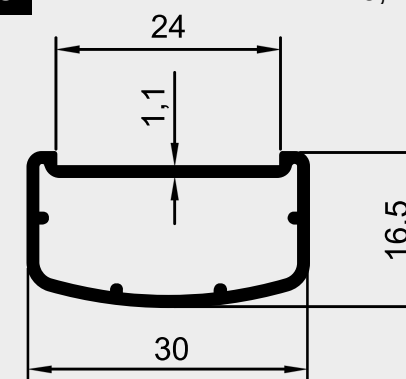
0,152 Kg/M

**3511**

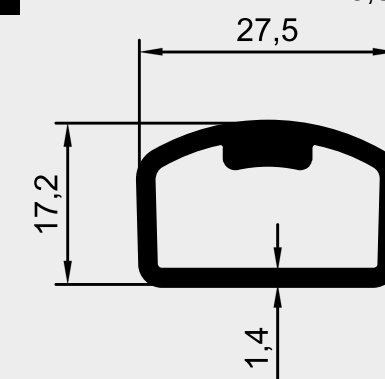
0,369 Kg/M

**3548**

0,264 Kg/M

**3583**

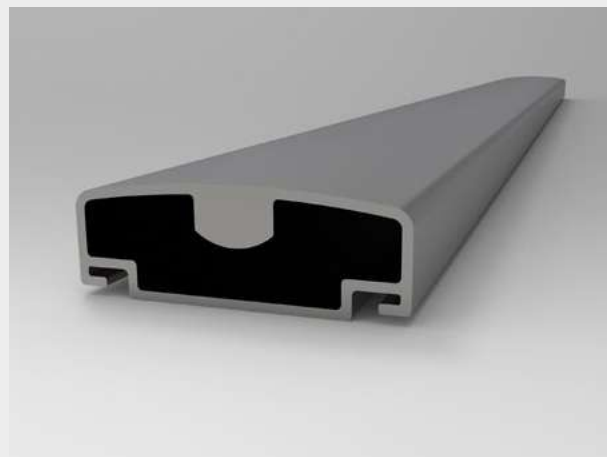
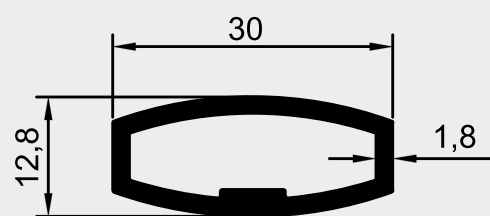
0,355 Kg/M



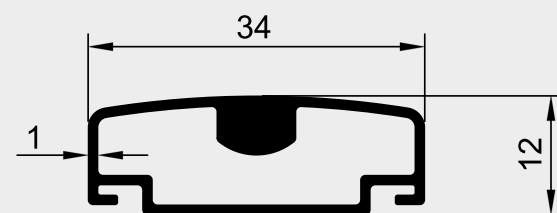


**3510**

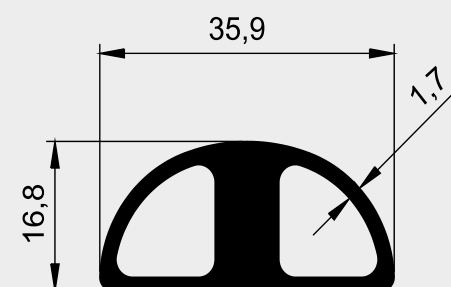
0,361 Kg/M

**3540**

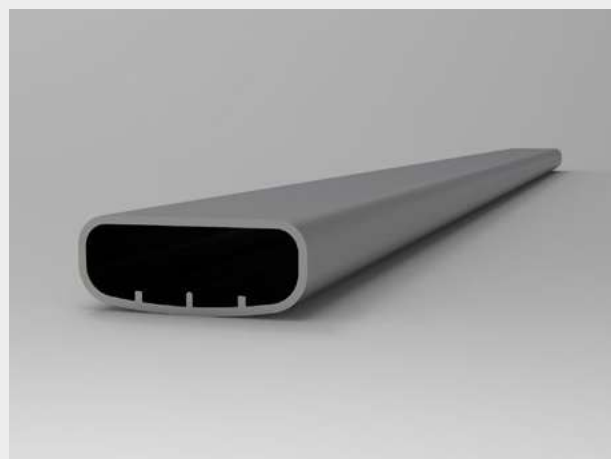
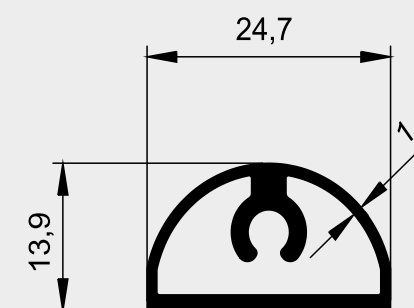
0,349 Kg/M

**3504**

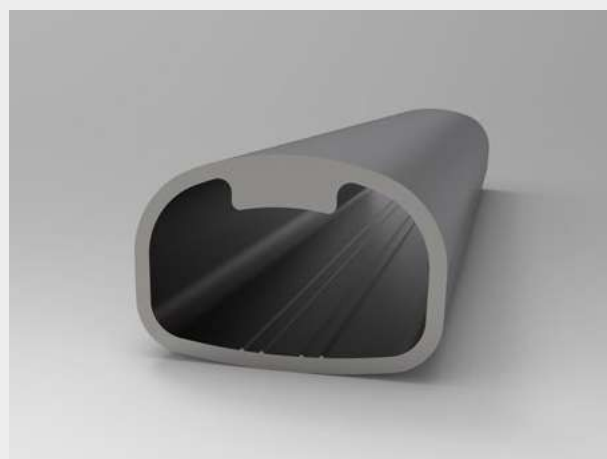
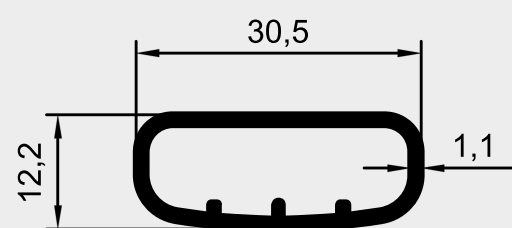
0,678 Kg/M

**3506**

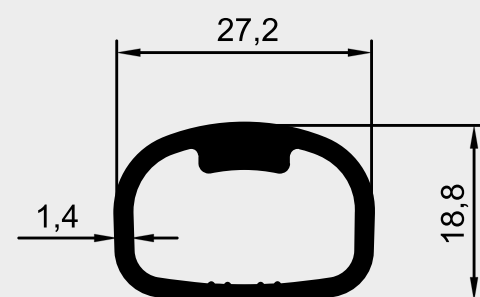
0,287 Kg/M

**1001**

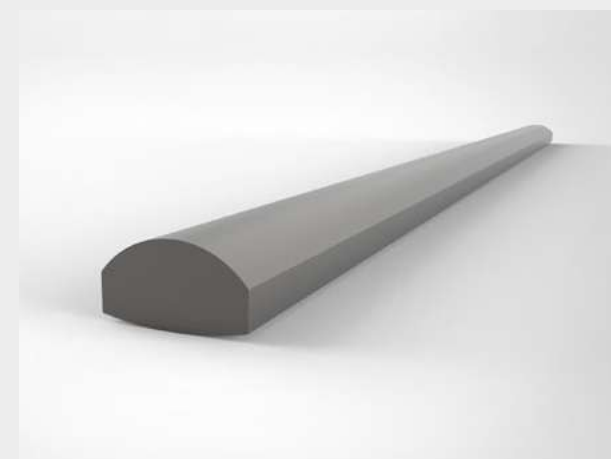
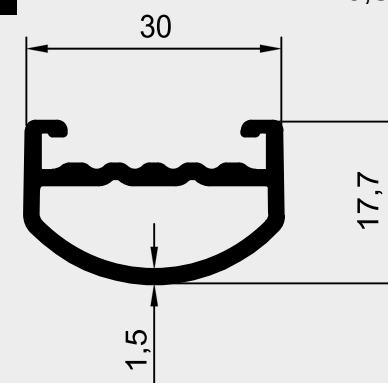
0,227 Kg/M

**3582**

0,355 Kg/M

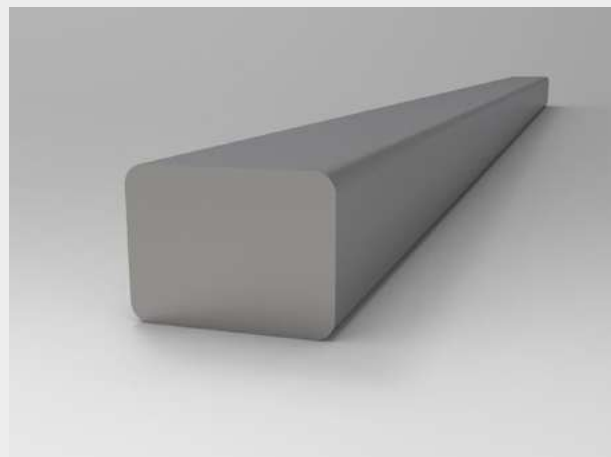
**3740**

0,374 Kg/M

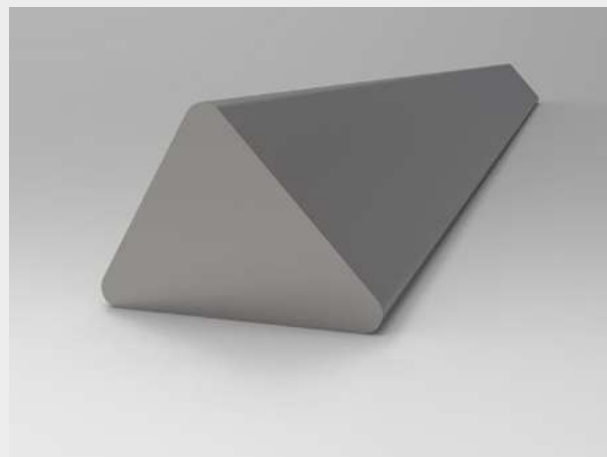
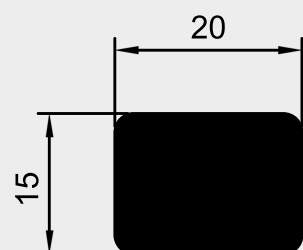
**3505**

0,668 Kg/M

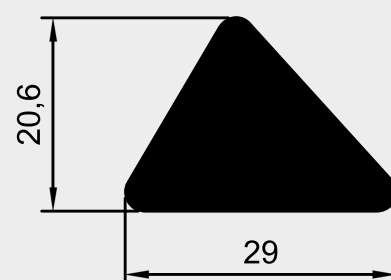


**3543**

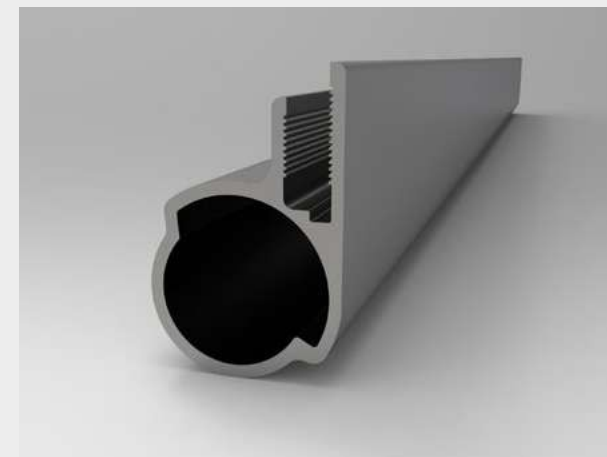
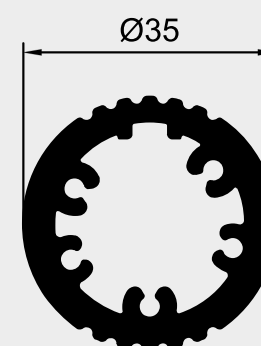
0,805 Kg/M

**3542**

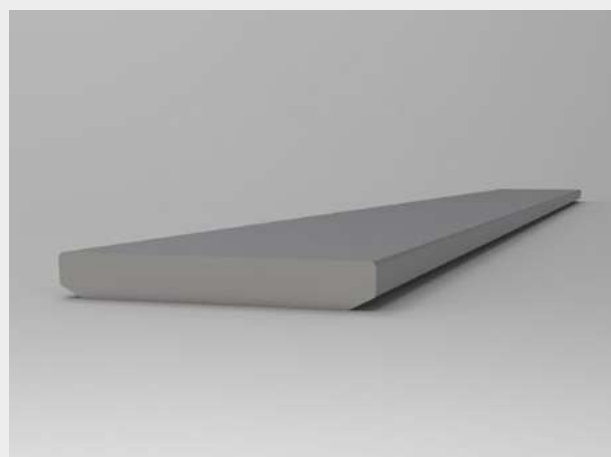
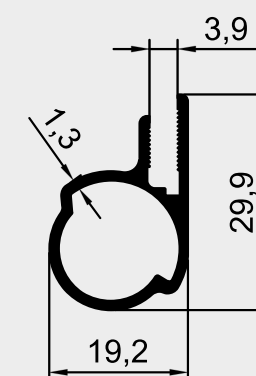
0,959 Kg/M

**3575**

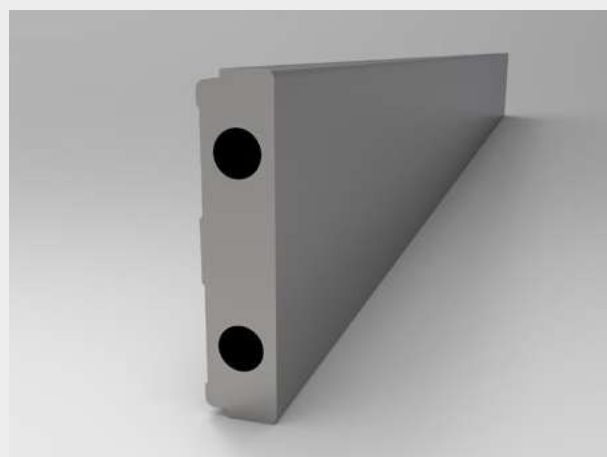
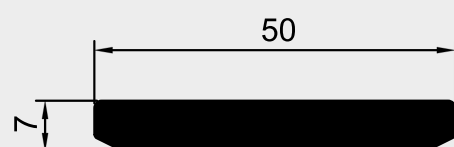
1,249 Kg/M

**3550**

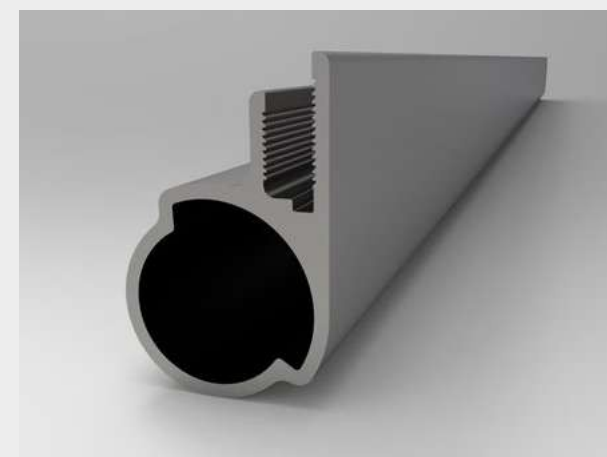
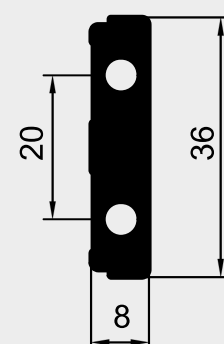
0,302 Kg/M

**2315**

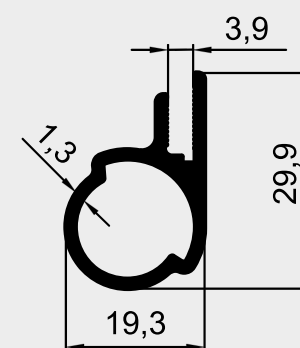
0,925 Kg/M

**3539**

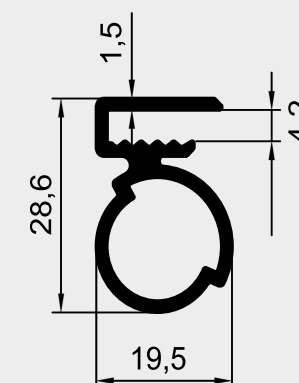
0,641 Kg/M

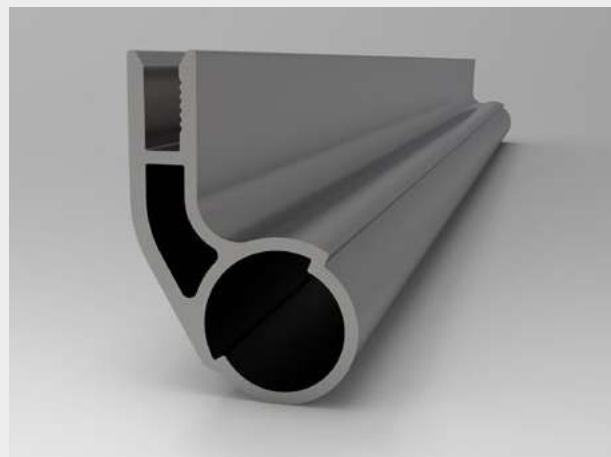
**3503**

0,322 Kg/M

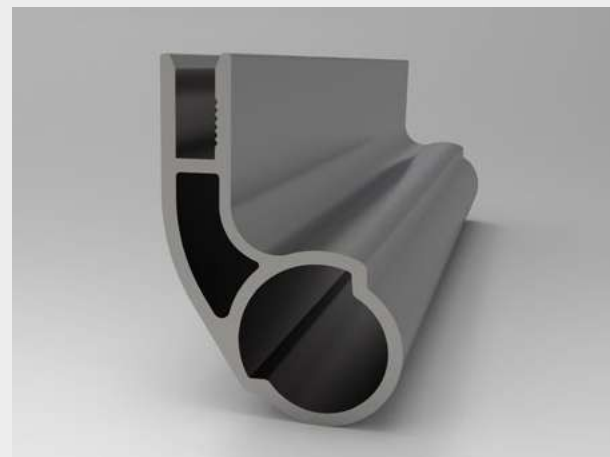
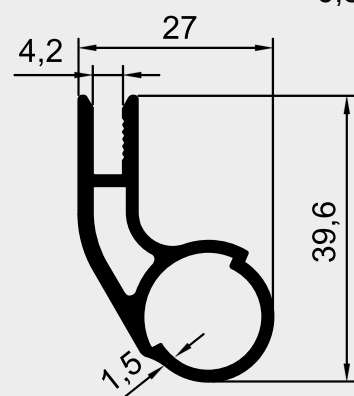
**8138**

0,412 Kg/M

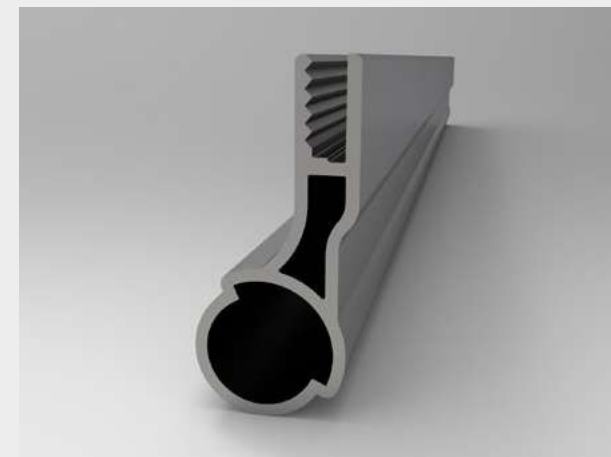
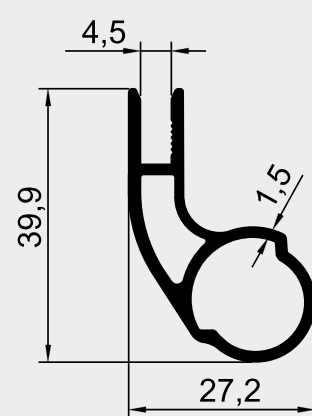


**1017**

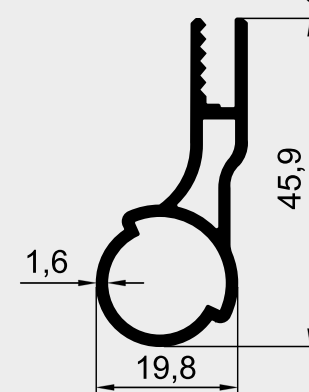
0,548 Kg/M

**1005**

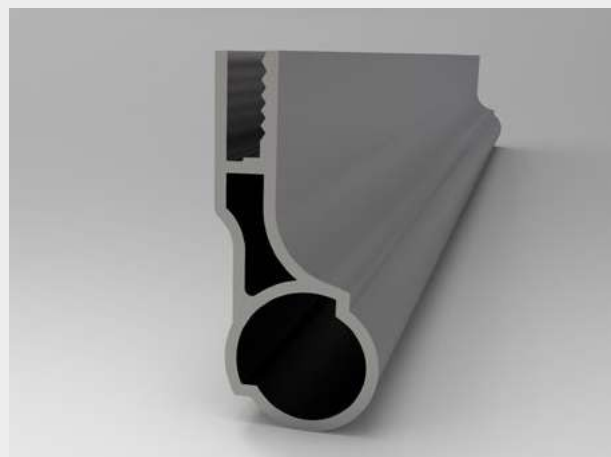
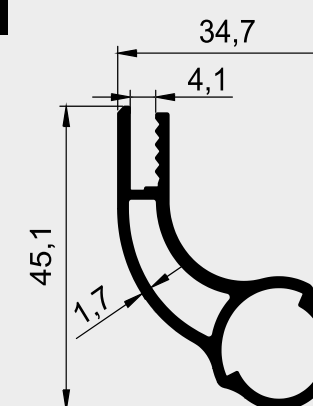
0,512 Kg/M

**3519**

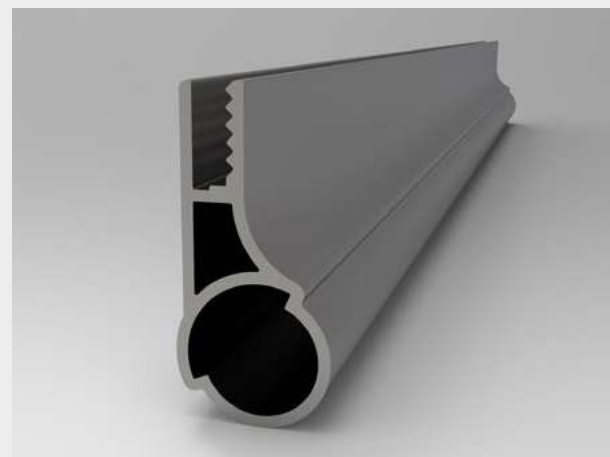
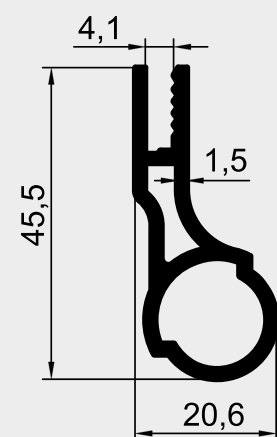
0,542 Kg/M

**3882**

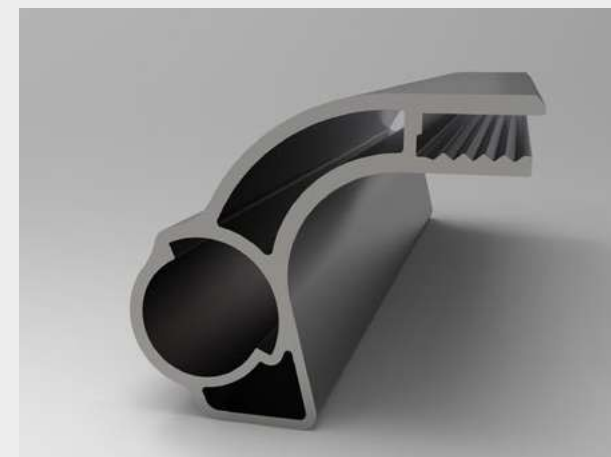
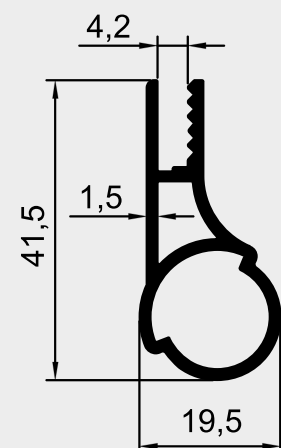
0,660 Kg/M

**1004**

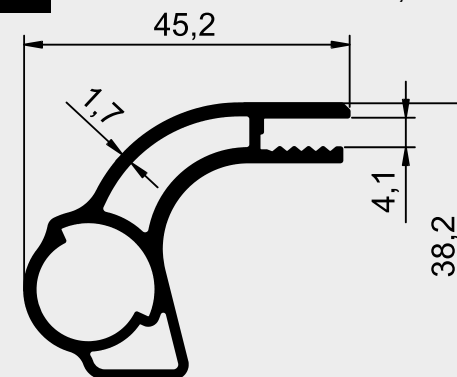
0,507 Kg/M

**3508**

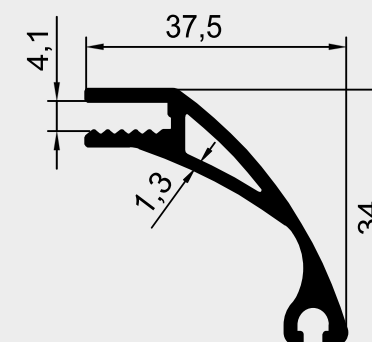
0,476 Kg/M

**3586**

0,729 Kg/M

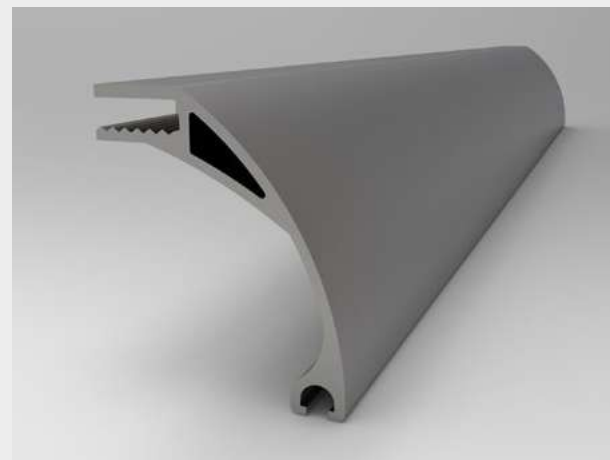
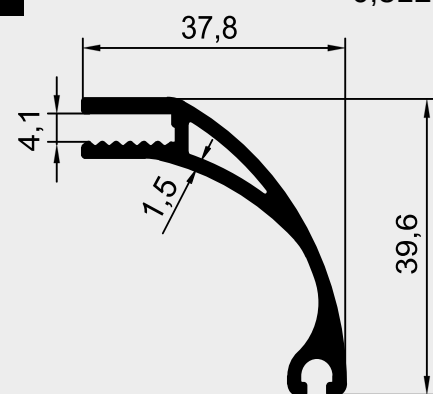
**4410**

0,460 Kg/M

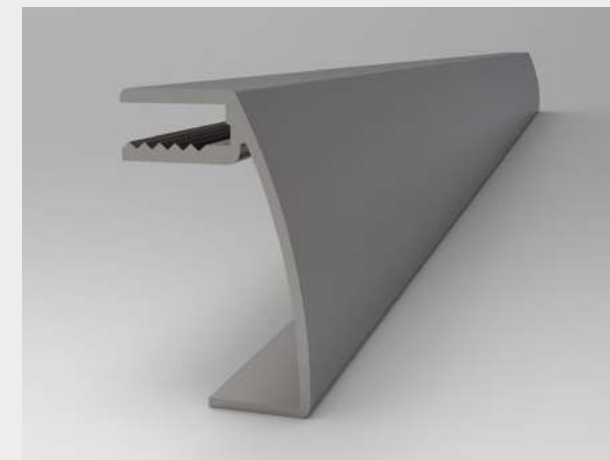
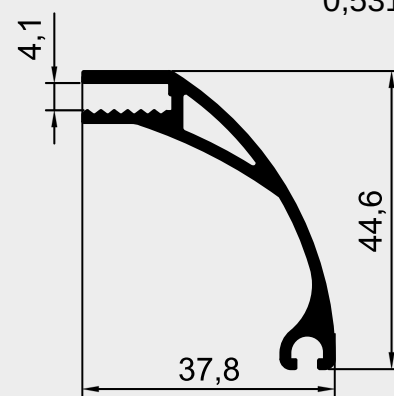


**3537**

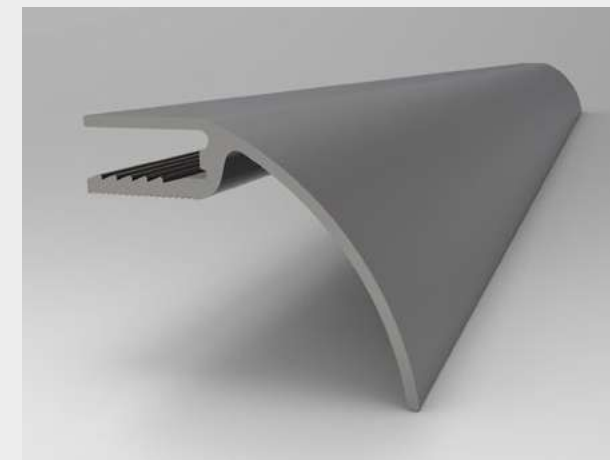
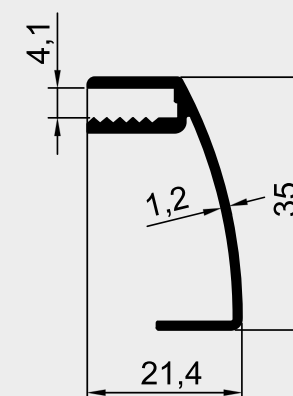
0,512 Kg/M

**3883**

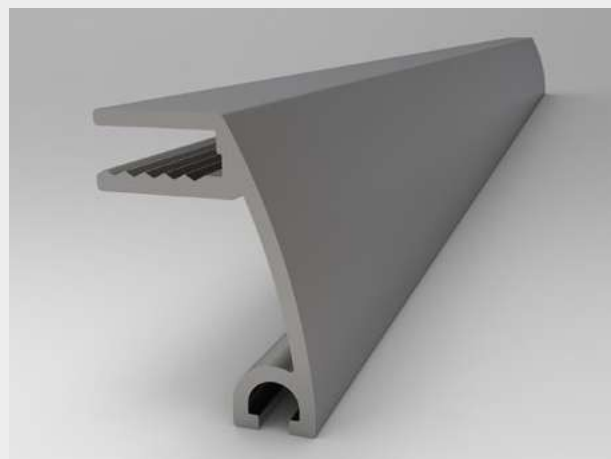
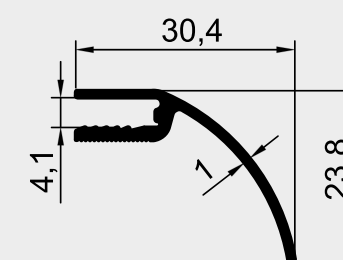
0,531 Kg/M

**1022**

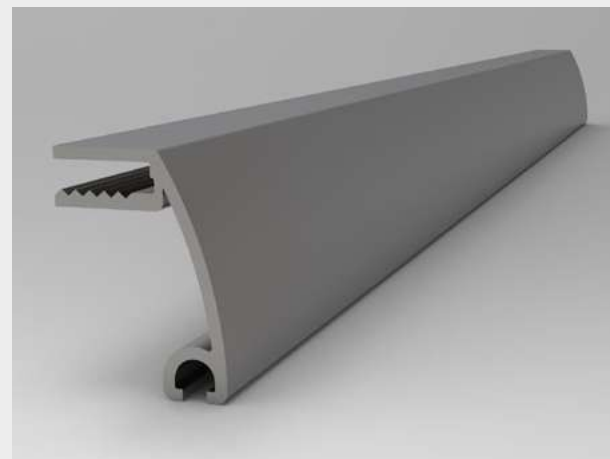
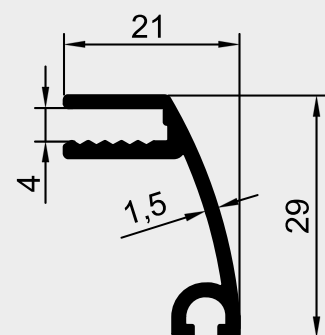
0,276 Kg/M

**3507**

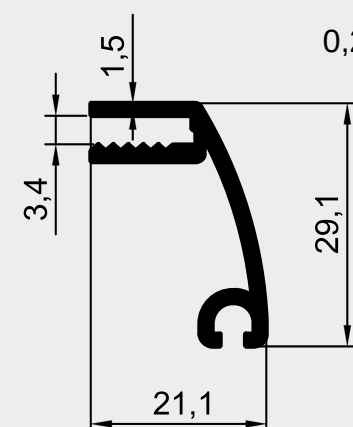
0,184 Kg/M

**3532**

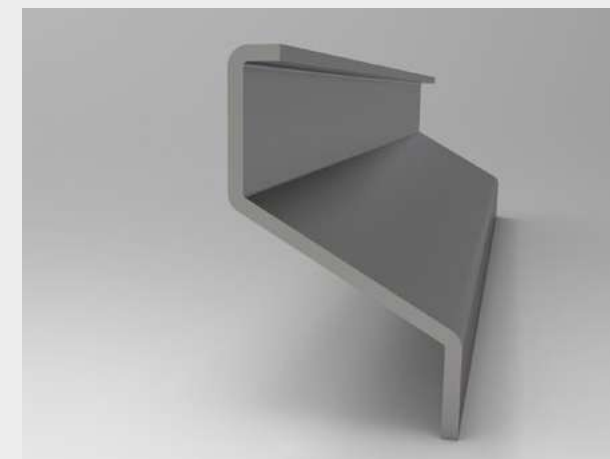
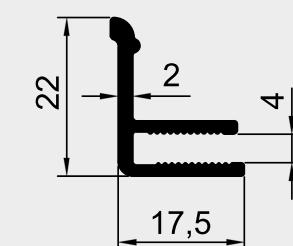
0,293 Kg/M

**1016**

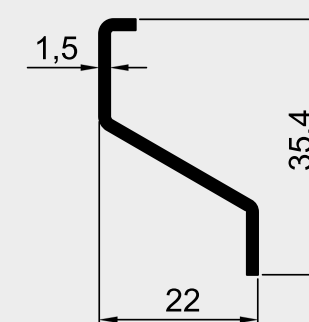
0,292 Kg/M

**3533**

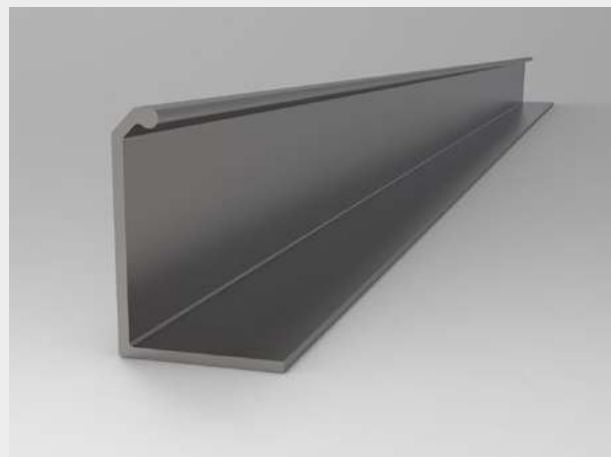
0,265 Kg/M

**3578**

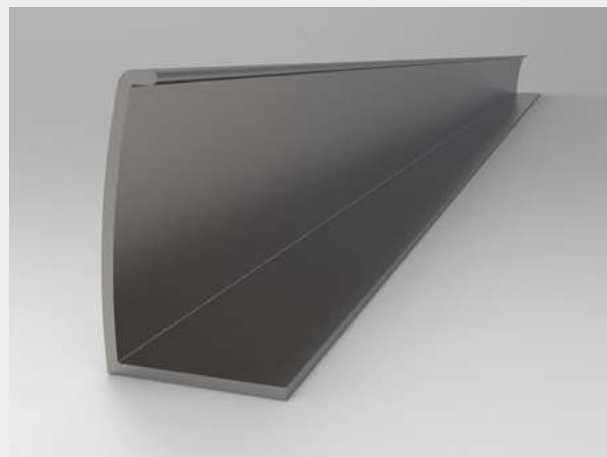
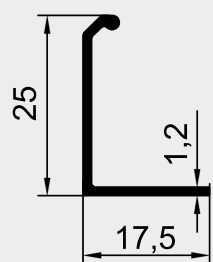
0,203 Kg/M



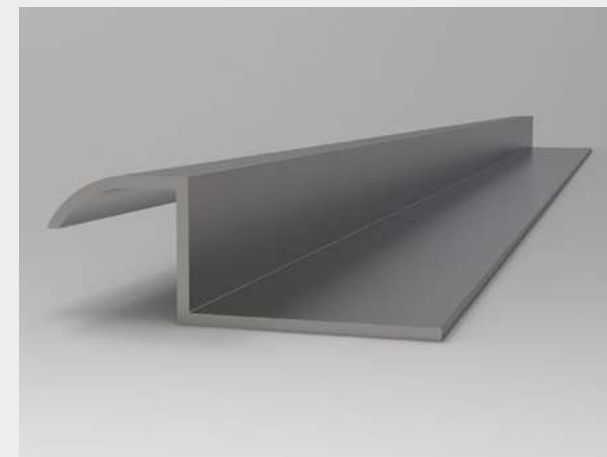
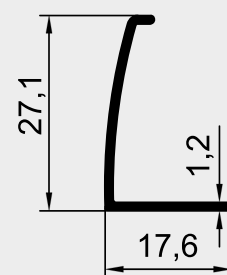


**3501**

0,146 Kg/M

**3502**

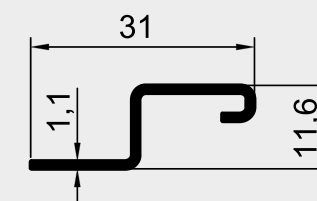
0,149 Kg/M

**1008**

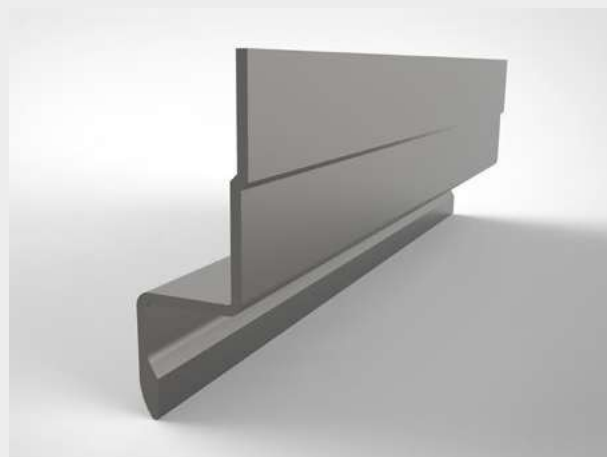
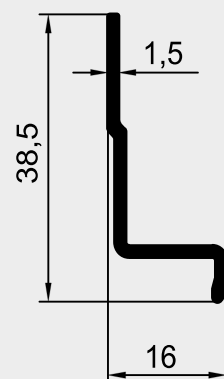
0,300 Kg/M

**1015**

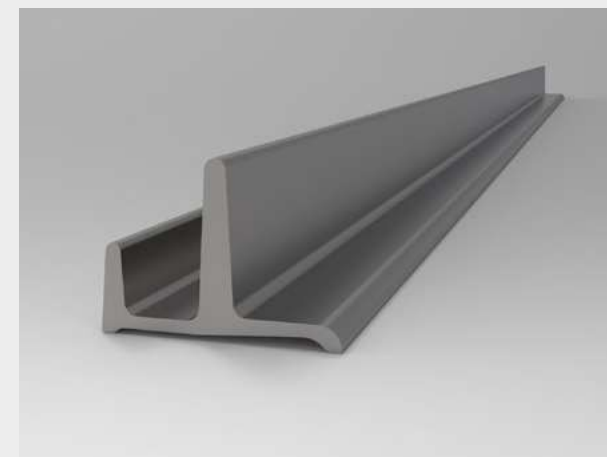
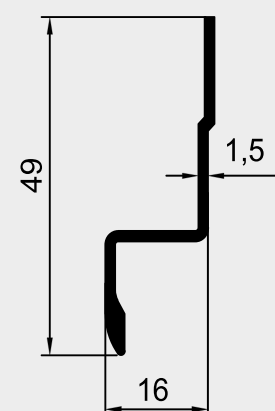
0,138 Kg/M

**2967**

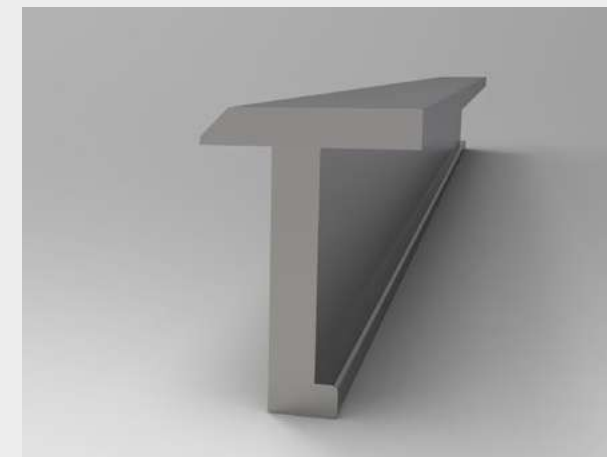
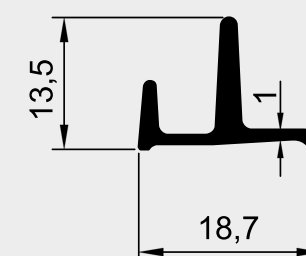
0,214 Kg/M

**9918**

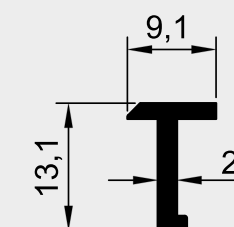
0,276 Kg/M

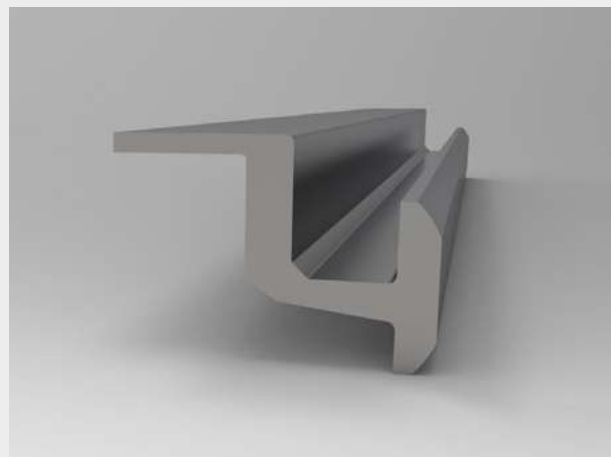
**3551**

0,149 Kg/M

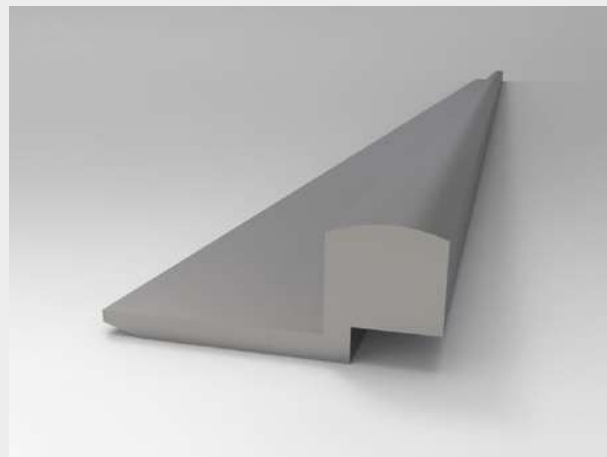
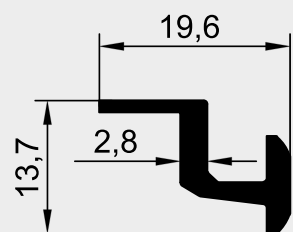
**3577**

0,103 Kg/M

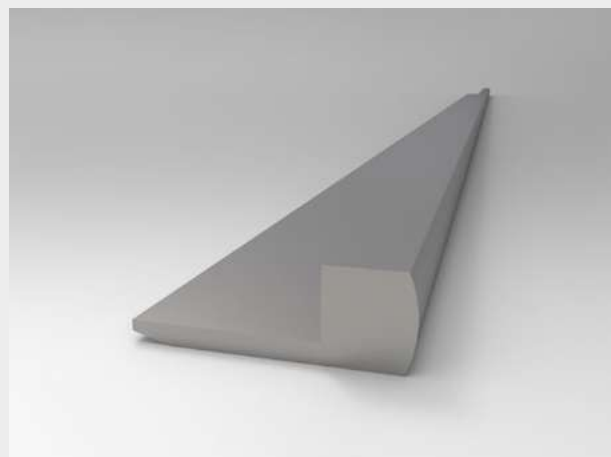
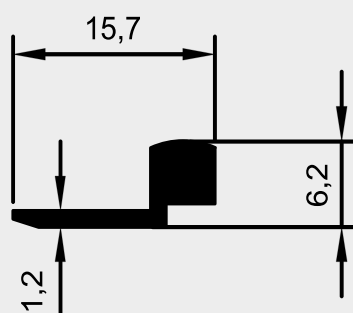


**3576**

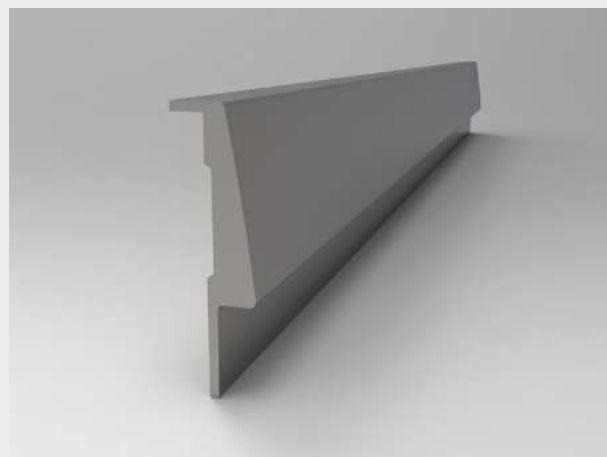
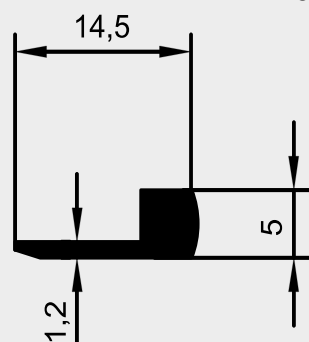
0,190 Kg/M

**3554**

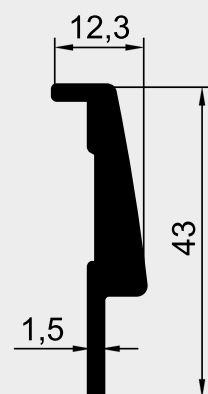
0,098 Kg/M

**3553**

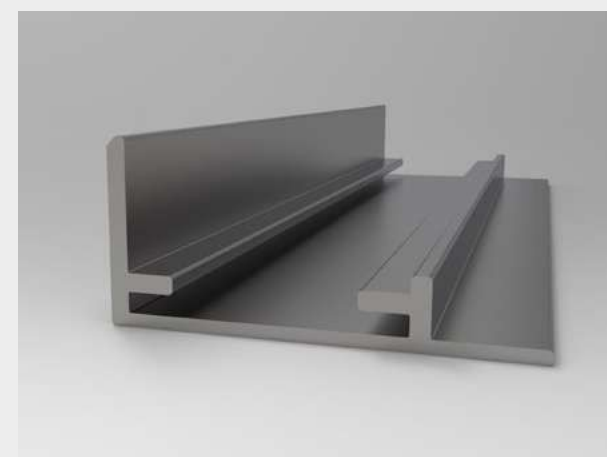
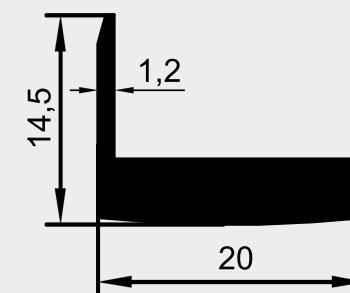
0,090 Kg/M

**3538**

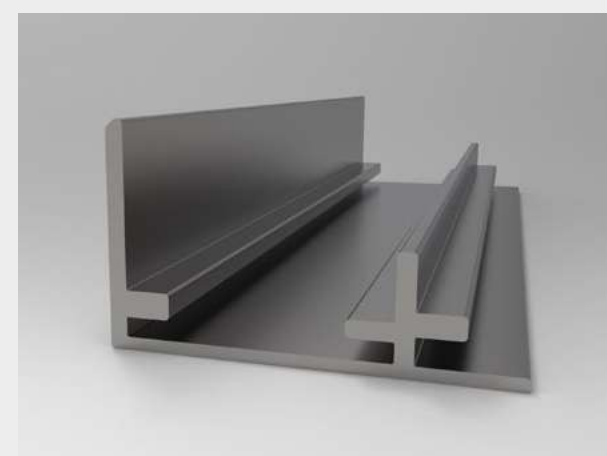
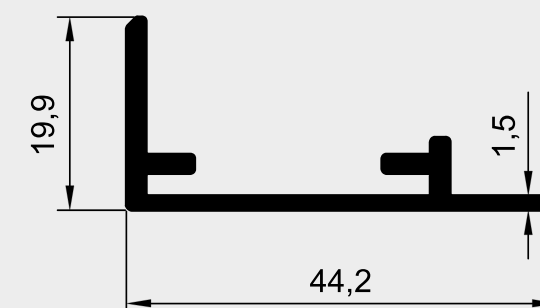
0,454 Kg/M

**3552**

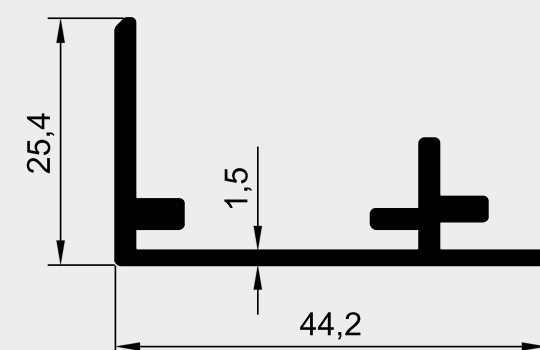
0,266 Kg/M

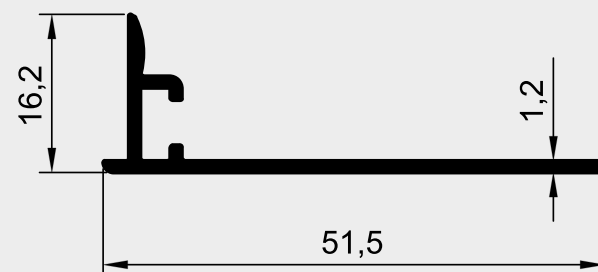
**3579**

0,363 Kg/M

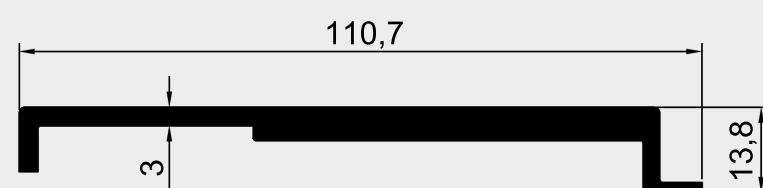
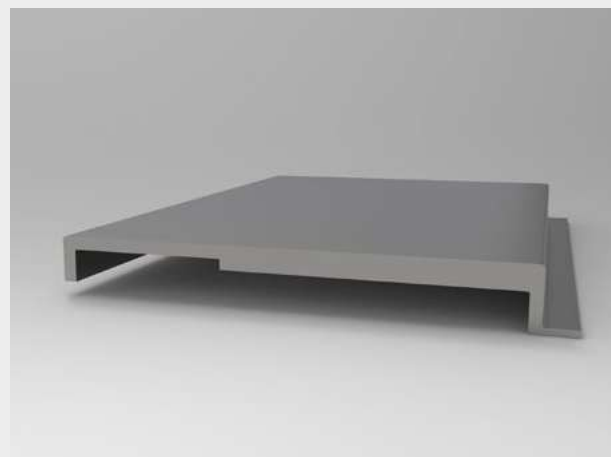
**3581**

0,469 Kg/M

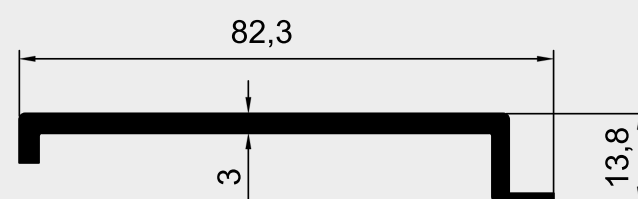
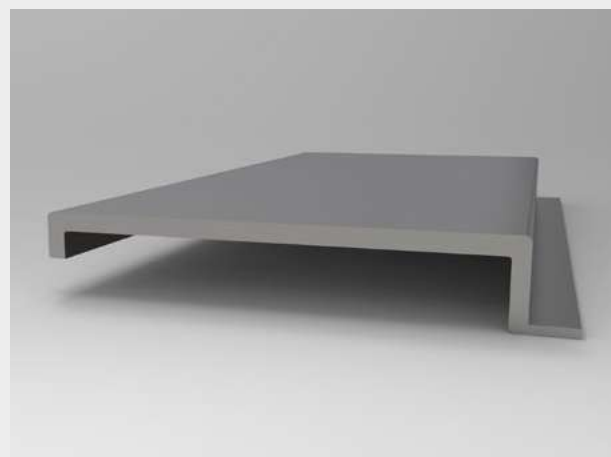


**3535**

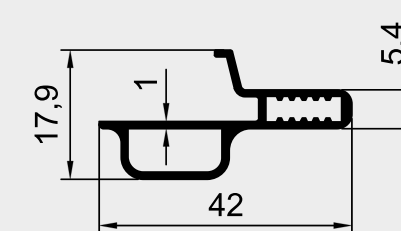
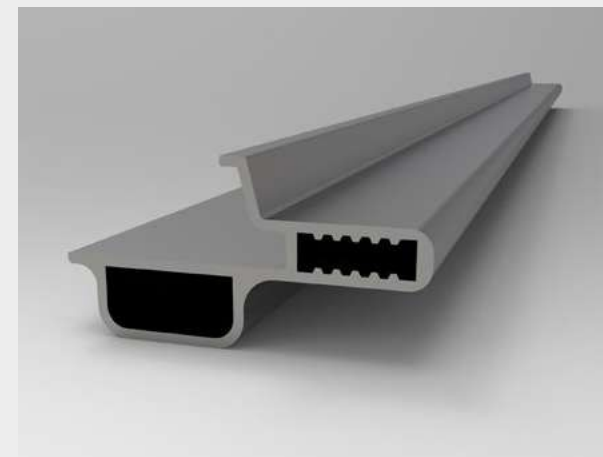
0,239 Kg/M

**3884**

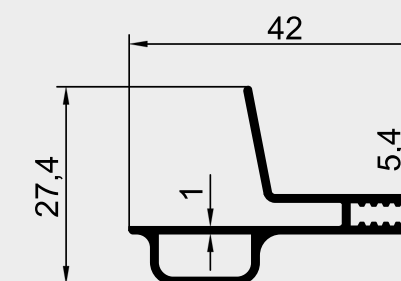
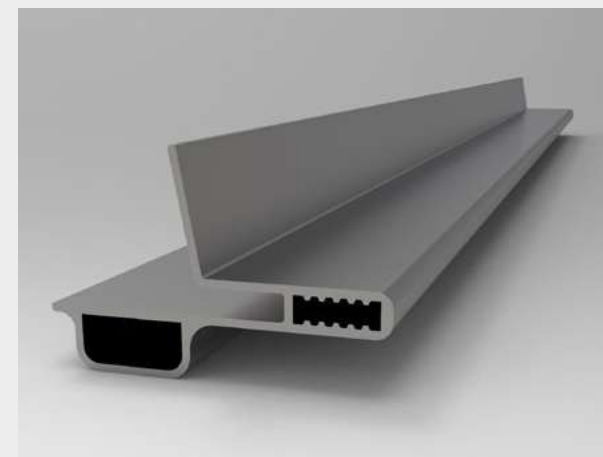
1,420 Kg/M

**3885**

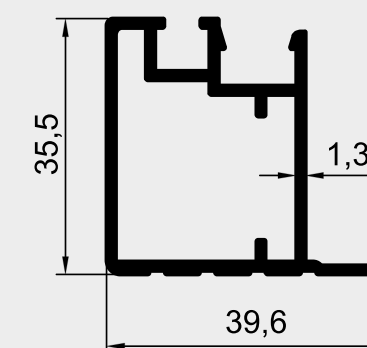
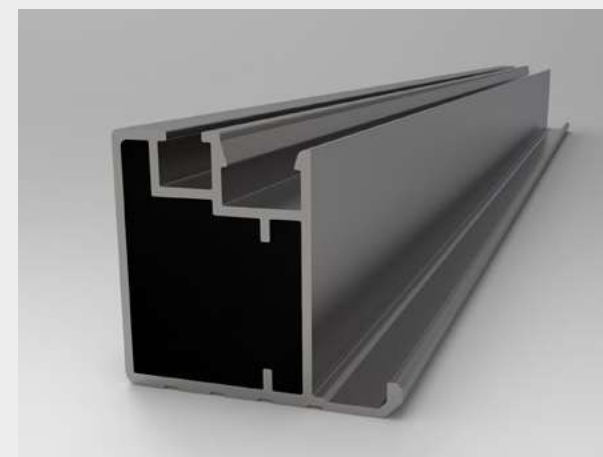
0,753 Kg/M

**3546**

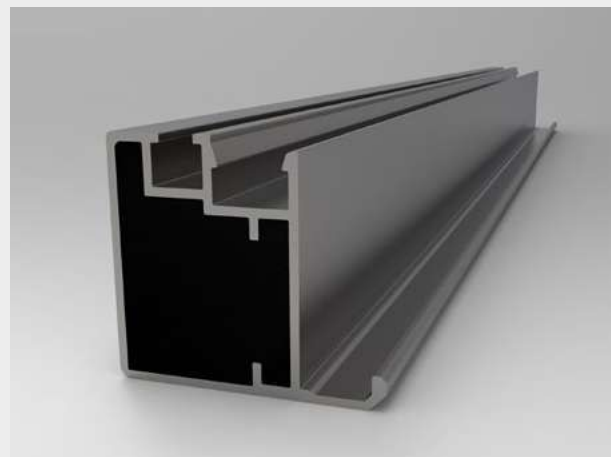
0,301 Kg/M

**3547**

0,323 Kg/M

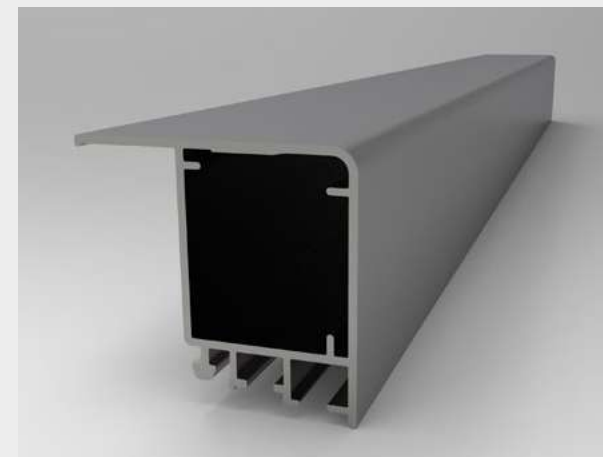
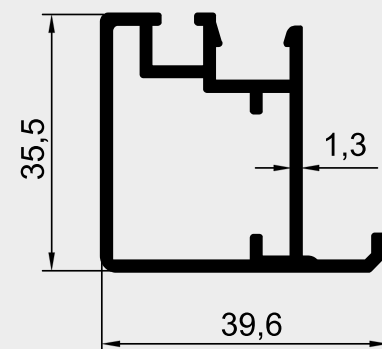
**3512**

0,593 Kg/M



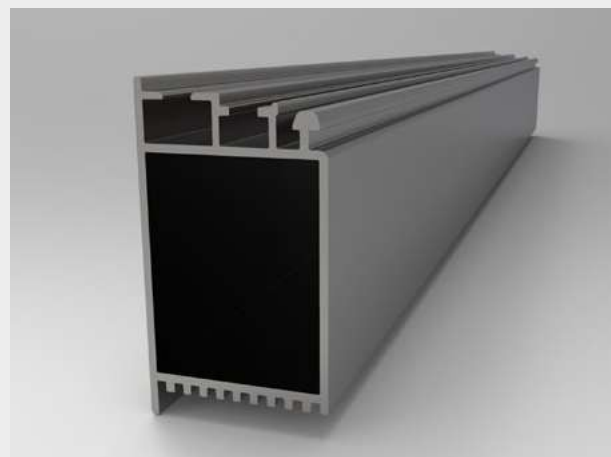
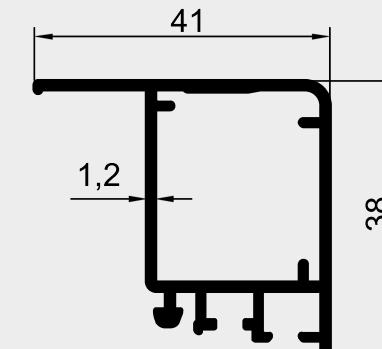
3513

0,578 Kg/M



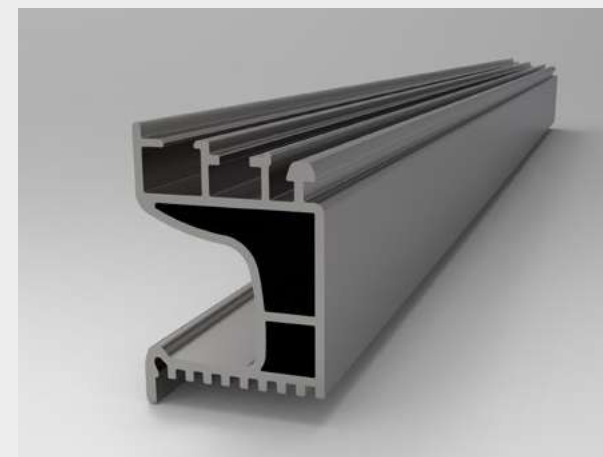
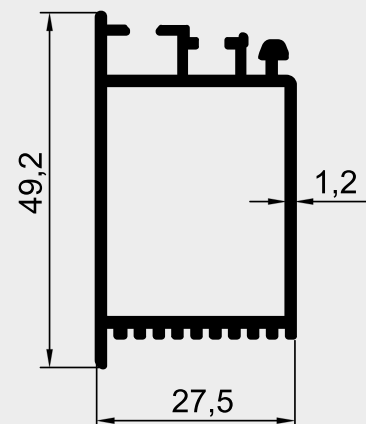
3534

0,530 Kg/M



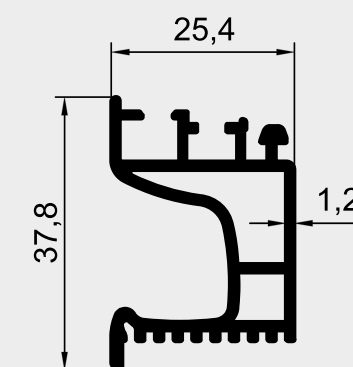
3530

0,582 Kg/M



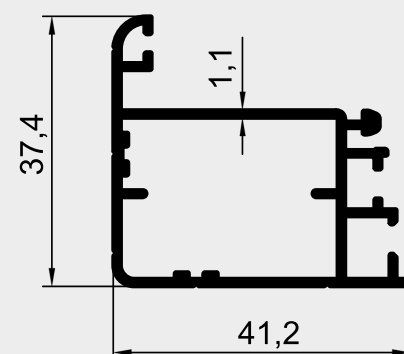
3541

0,549 Kg/M



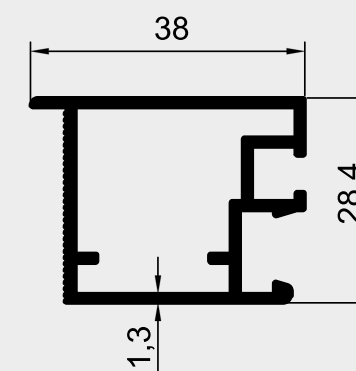
3536

0,532 Kg/M

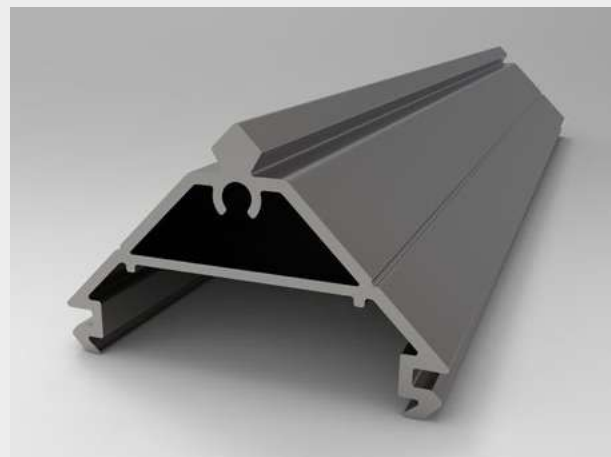


3514

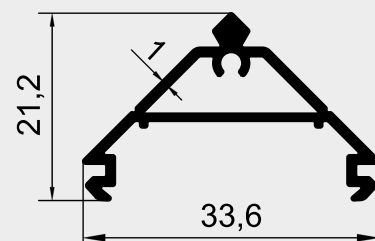
0,534 Kg/M



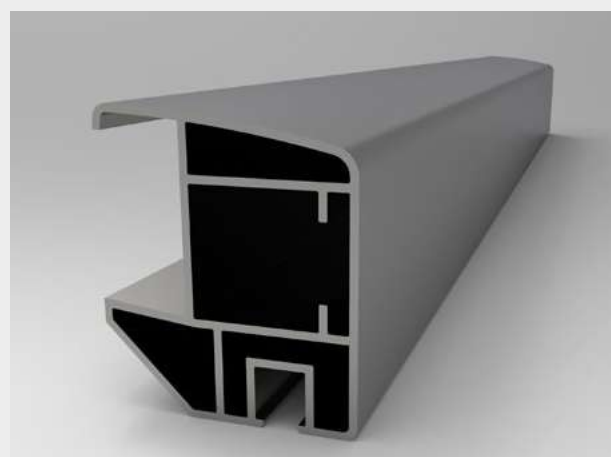
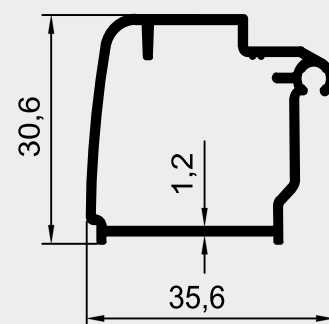


**3587**

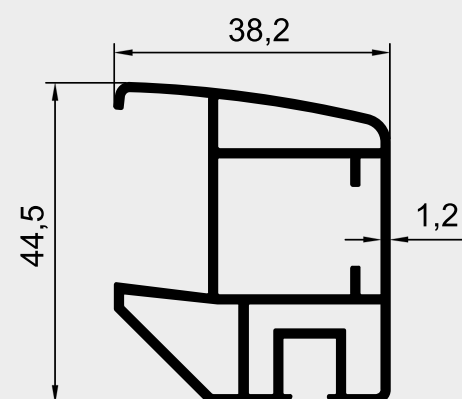
0,255 Kg/M

**4387**

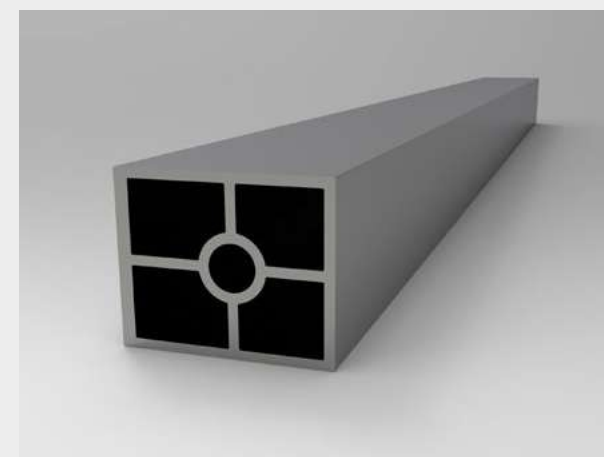
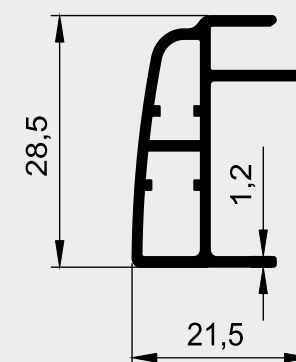
0,418 Kg/M

**3528**

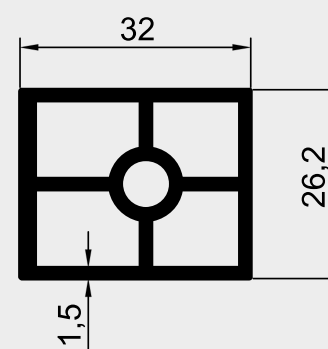
0,814 Kg/M

**4388**

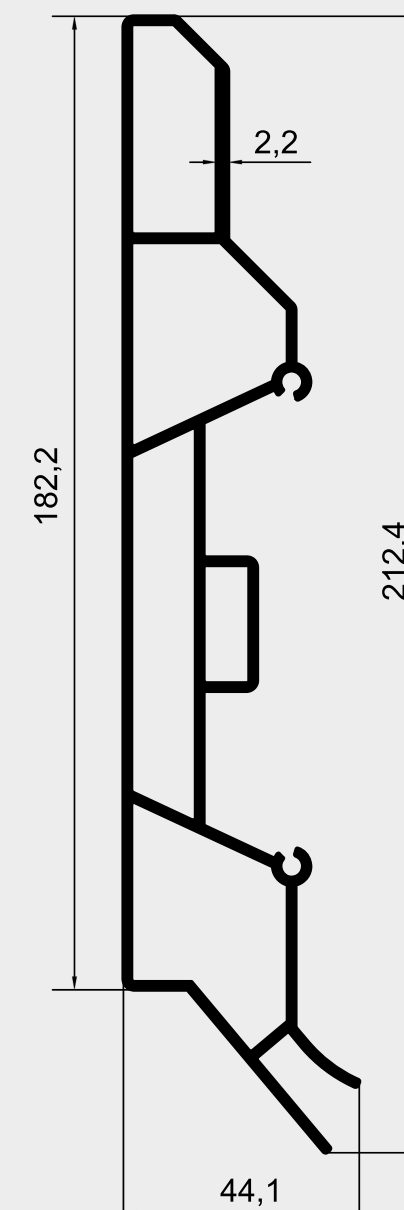
0,337 Kg/M

**3509**

0,724 Kg/M

**3531**

2,439 Kg/M

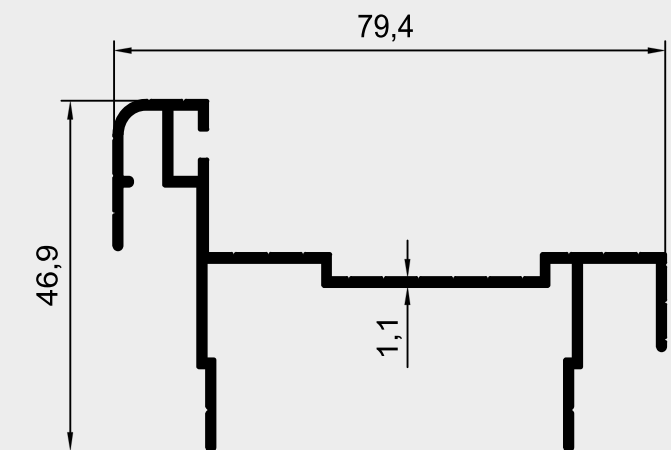


# STEEL DOOR SYSTEM PROFILES



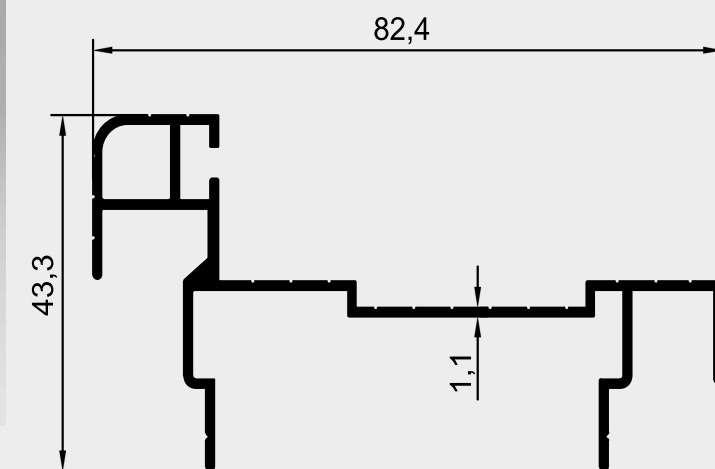
3147

0,591 Kg/M



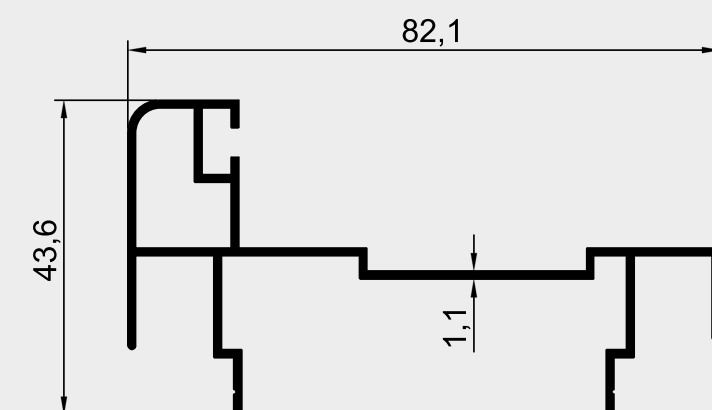
3229

0,631 Kg/M



3106

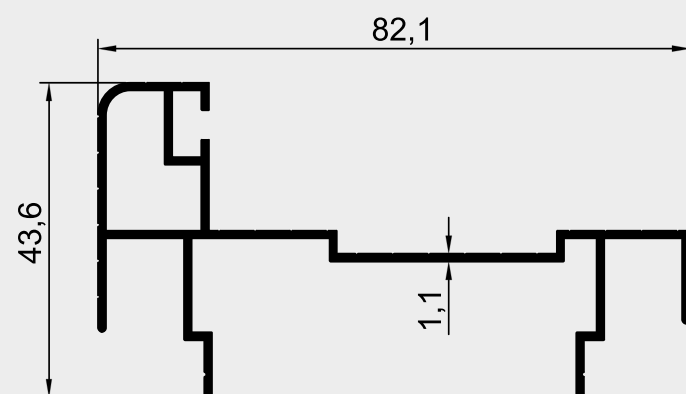
0,669 Kg/M





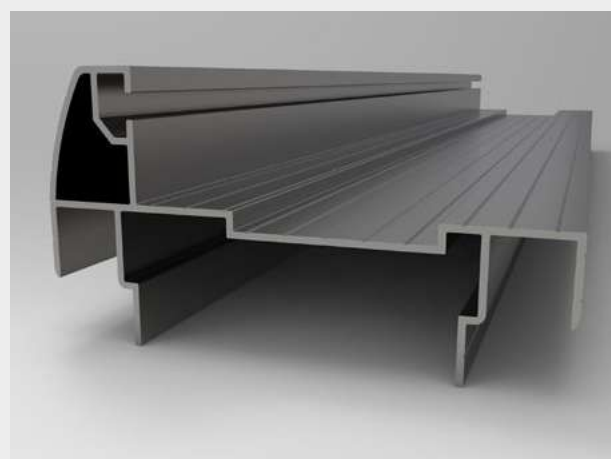
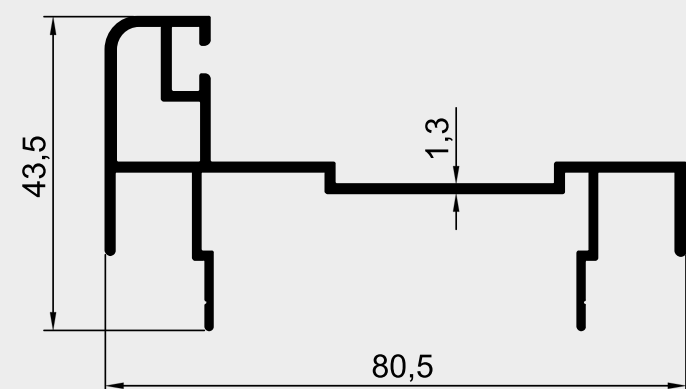
3118

0,666 Kg/M



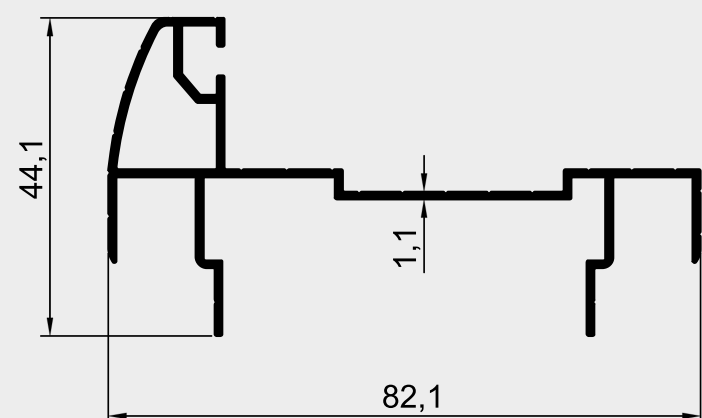
3164

0,759 Kg/M



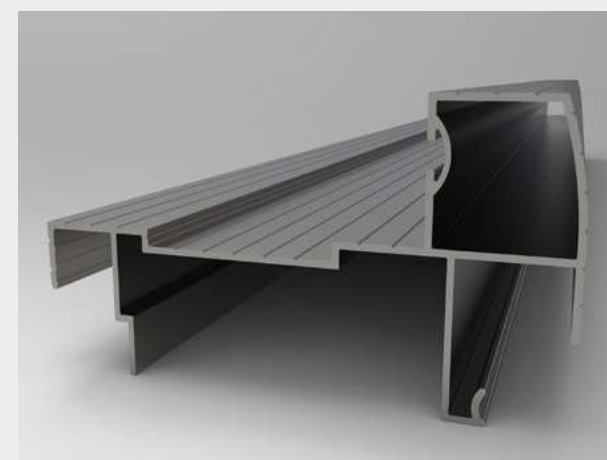
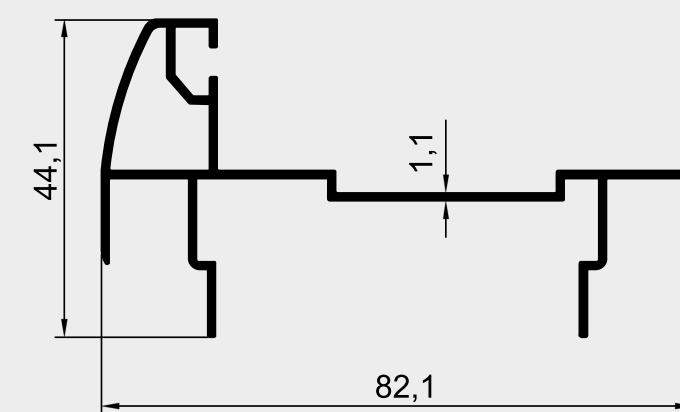
3204

0,652 Kg/M



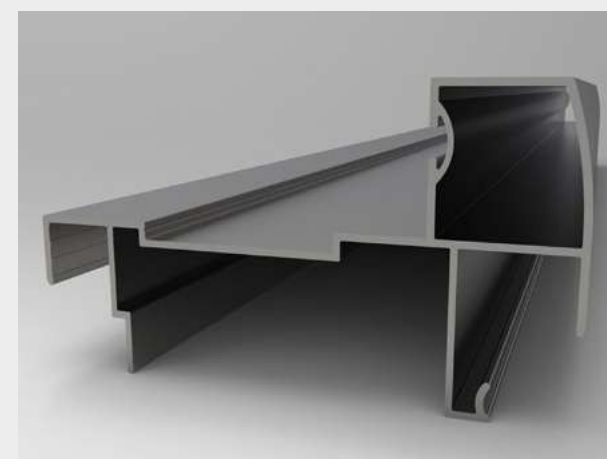
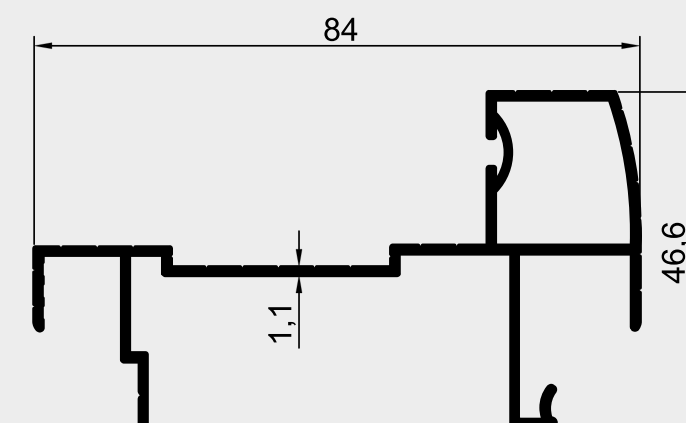
3205

0,657 Kg/M



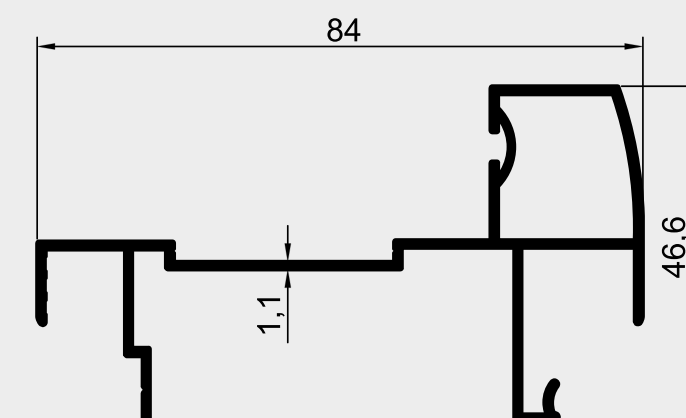
3127

0,677 Kg/M

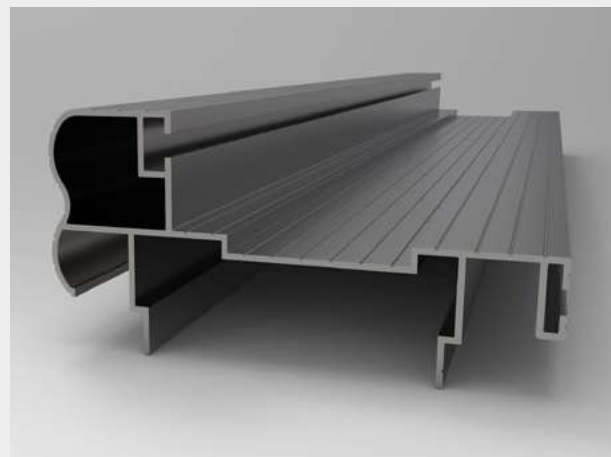


3126

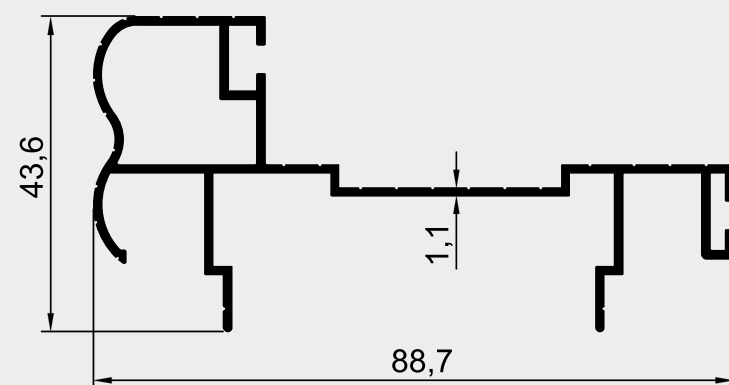
0,685 Kg/M



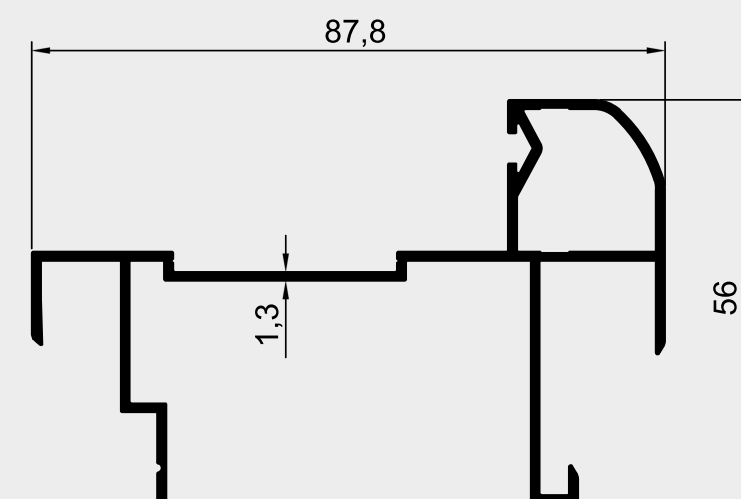


**3167**

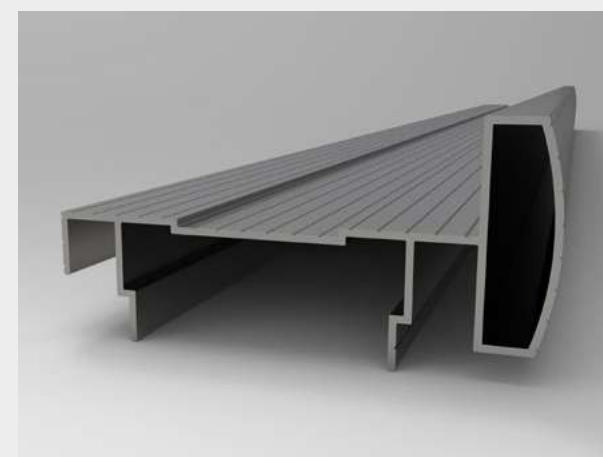
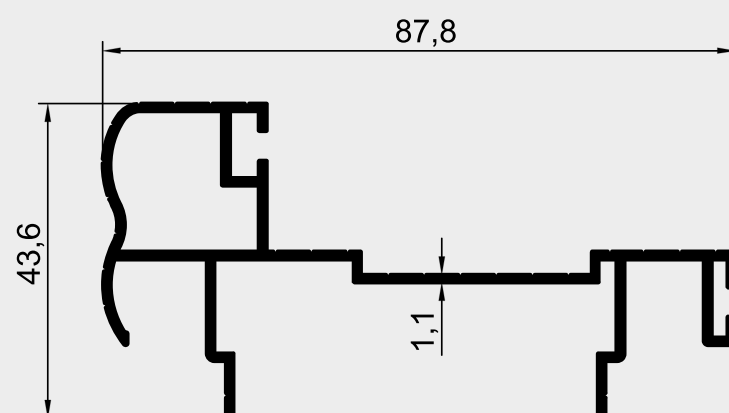
0,731 Kg/M

**3175**

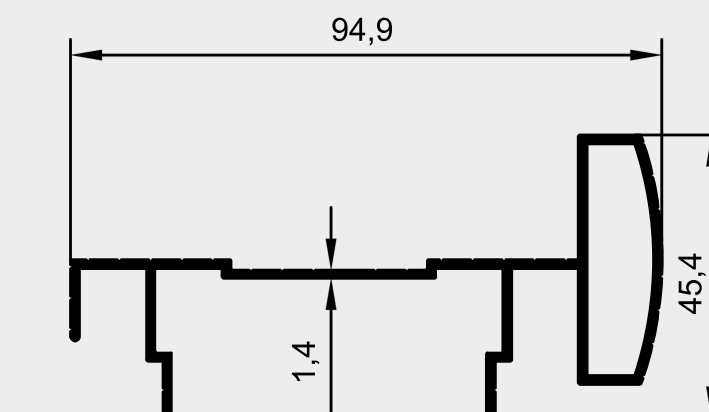
0,918 Kg/M

**3208**

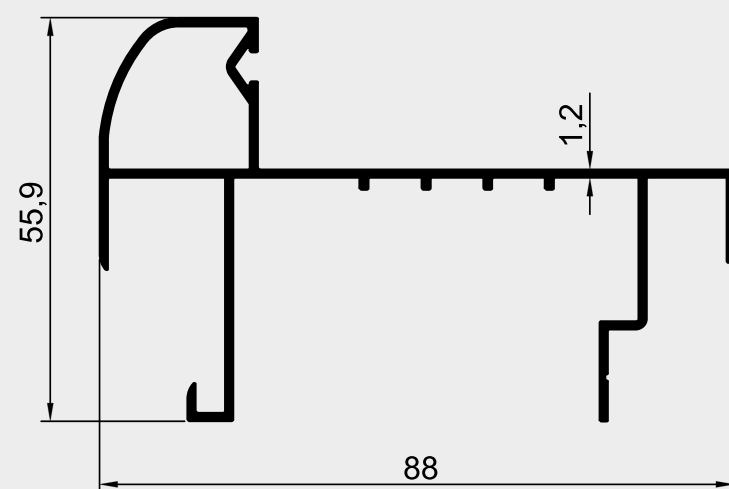
0,721 Kg/M

**3124**

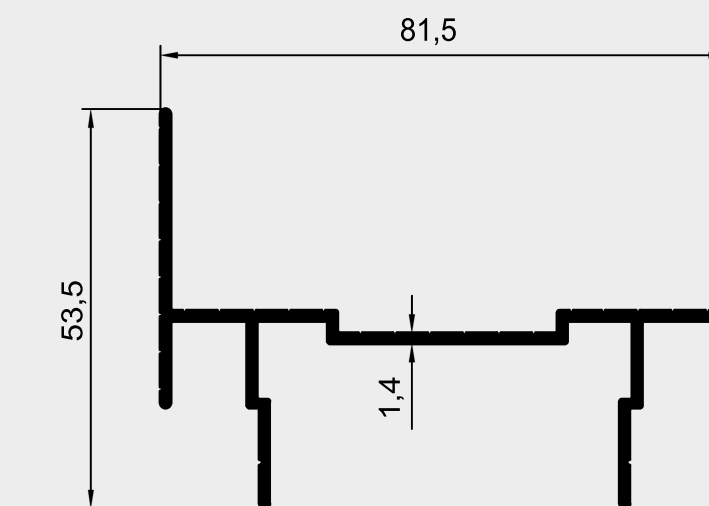
0,918 Kg/M

**3206**

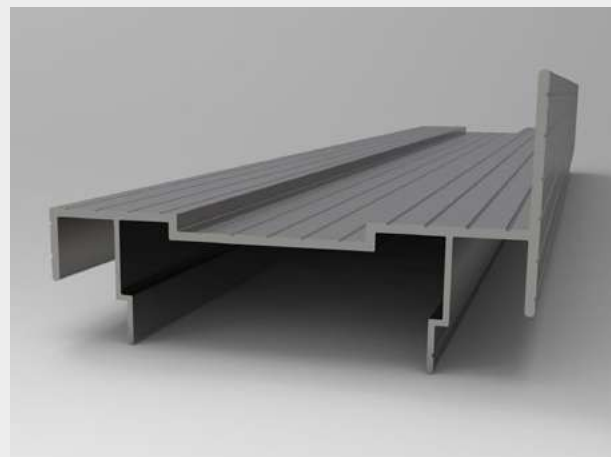
0,848 Kg/M

**3145**

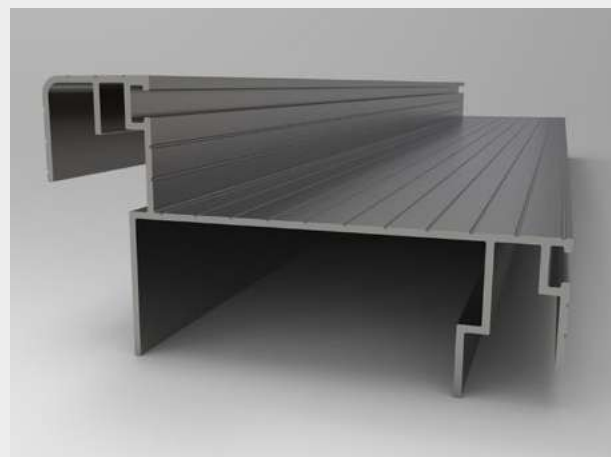
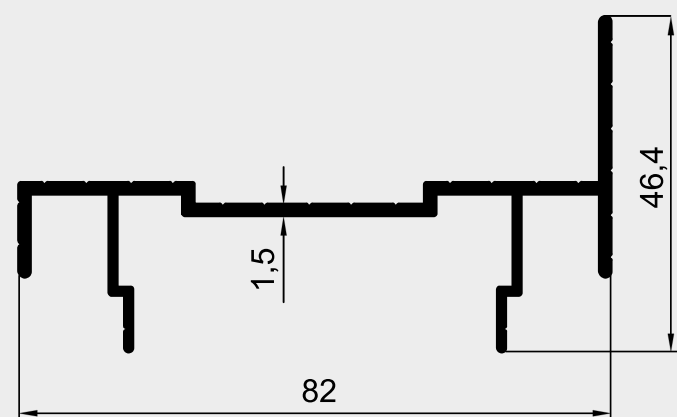
0,710 Kg/M



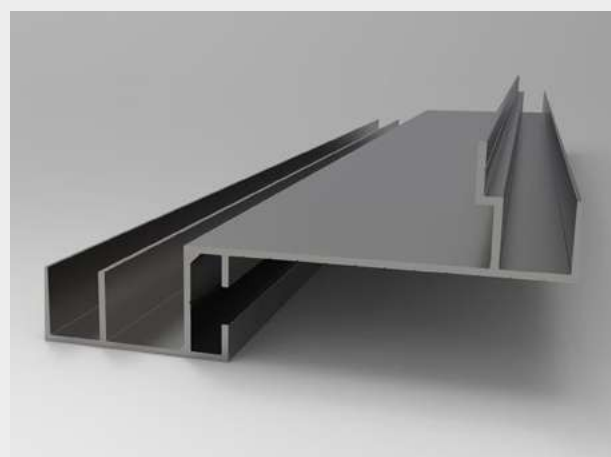
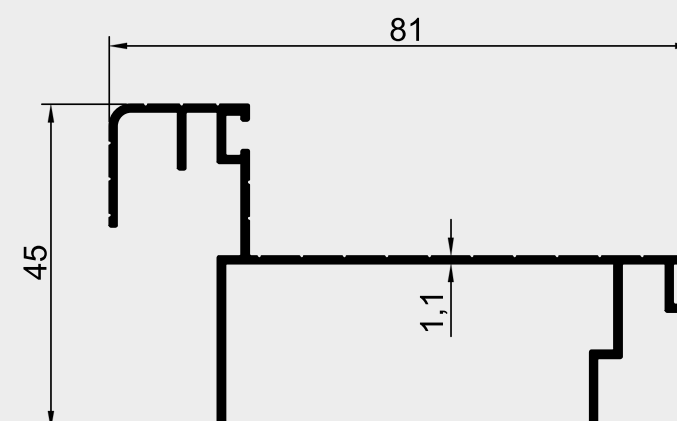


**3173**

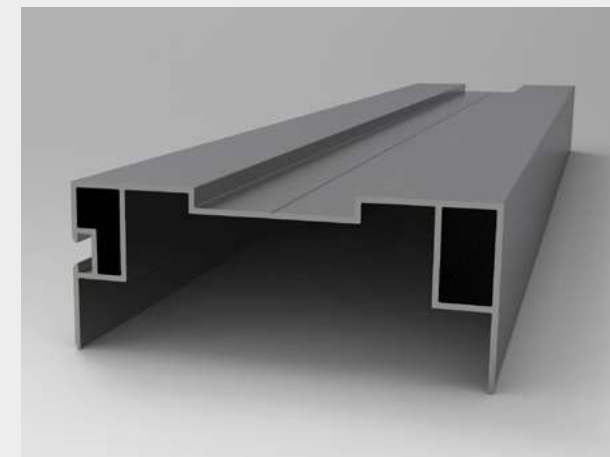
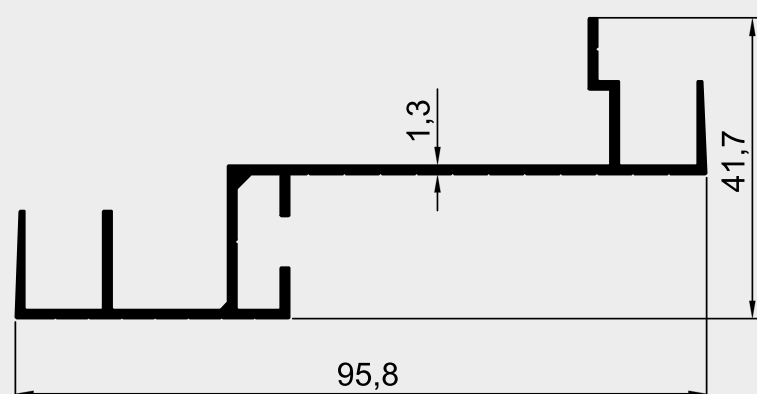
0,663 Kg/M

**3200**

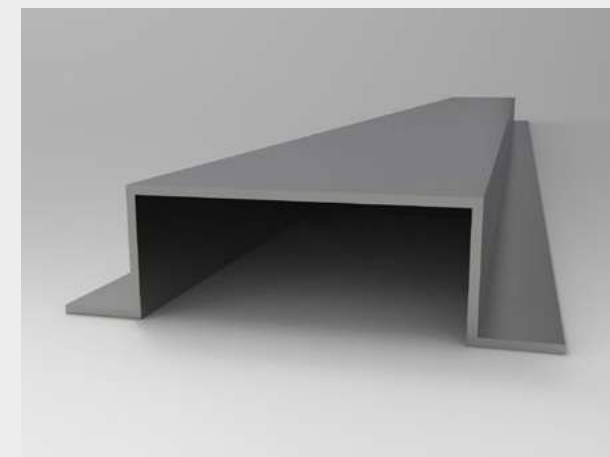
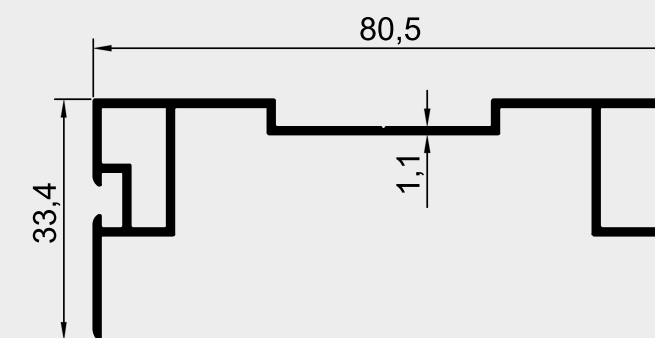
0,602 Kg/M

**3143**

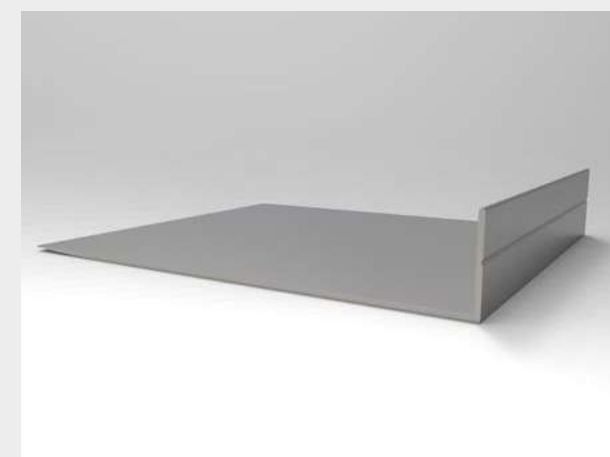
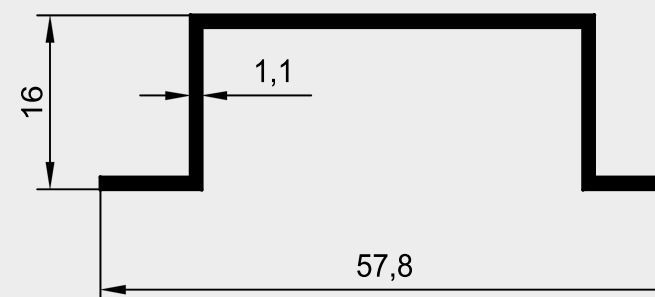
0,679 Kg/M

**3169**

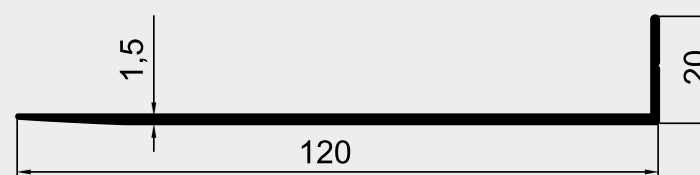
0,636 Kg/M

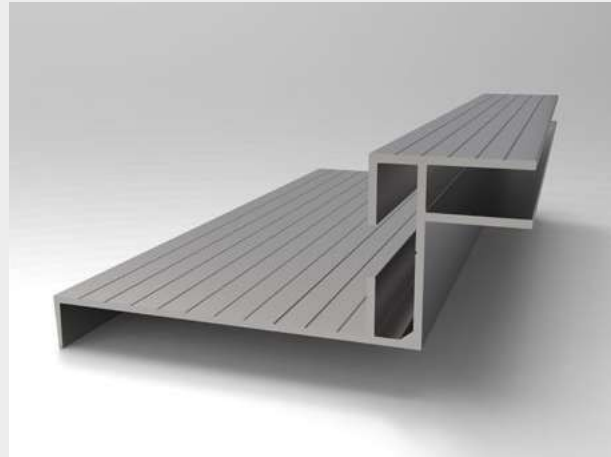
**3141**

0,262 Kg/M

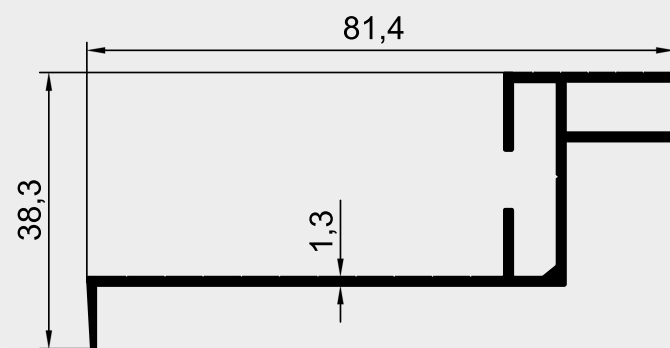
**3217**

0,520 Kg/M

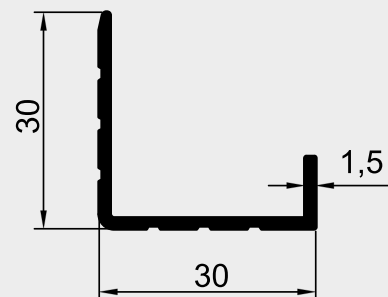


**3144**

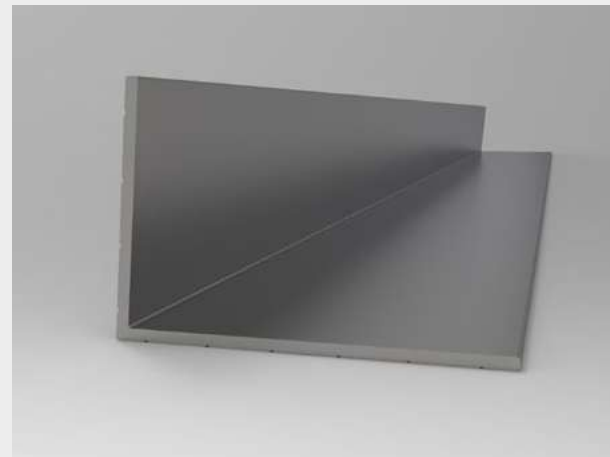
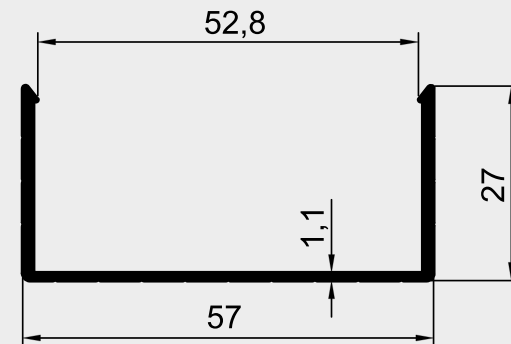
0,560 Kg/M

**3112**

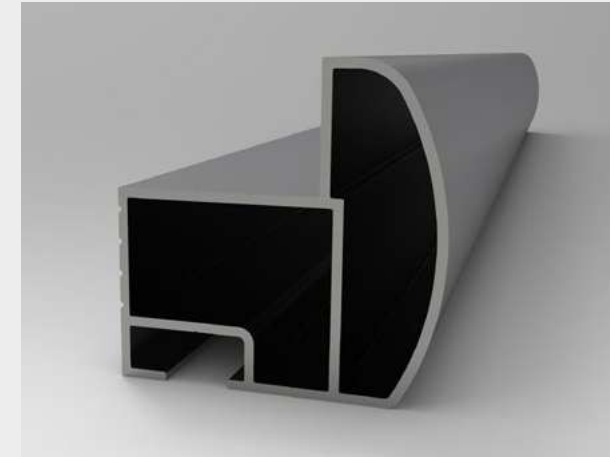
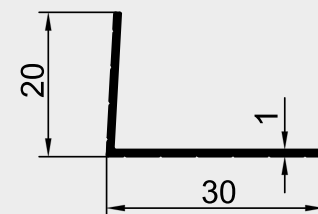
0,257 Kg/M

**3213**

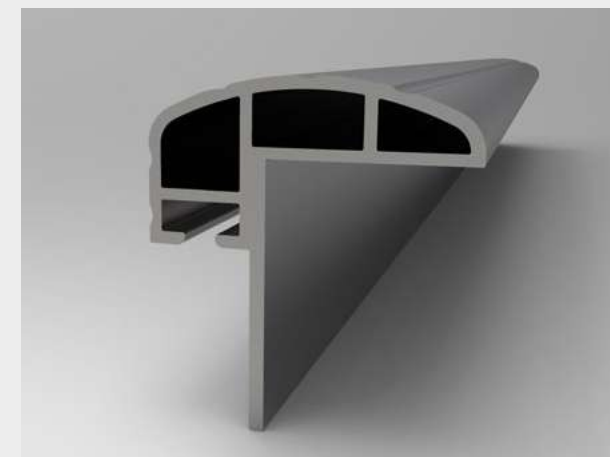
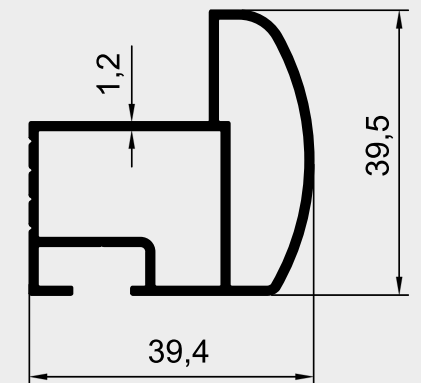
0,377 Kg/M

**3174**

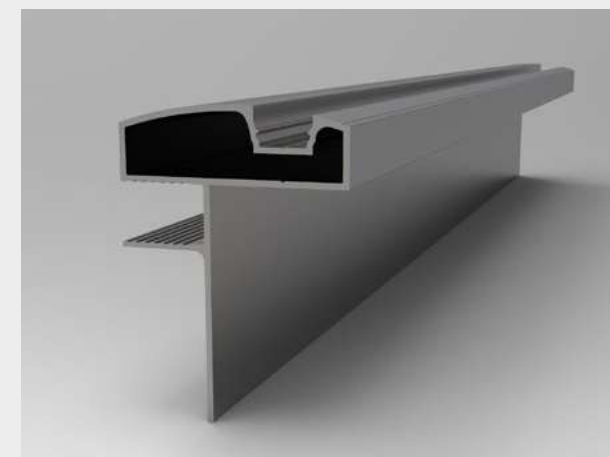
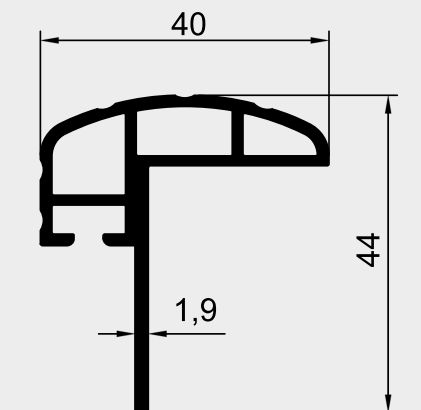
0,132 Kg/M

**3194**

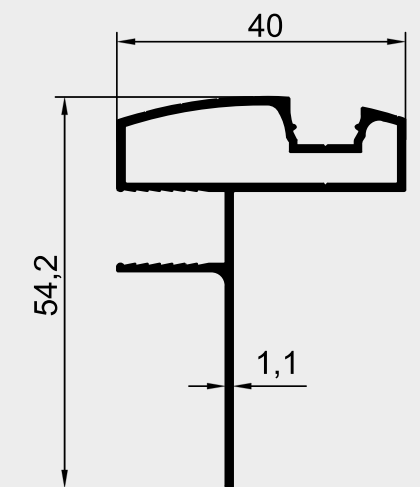
0,583 Kg/M

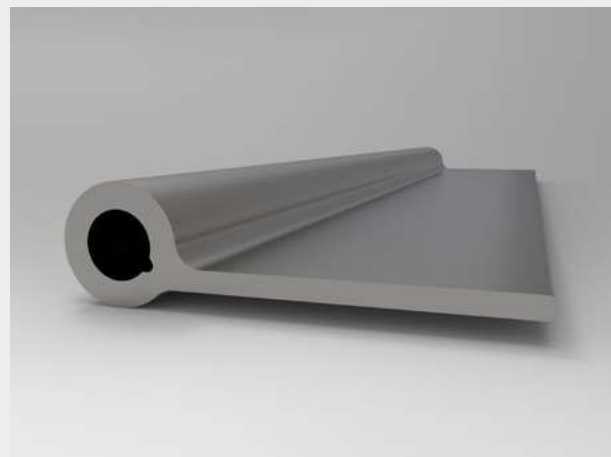
**3166**

0,672 Kg/M

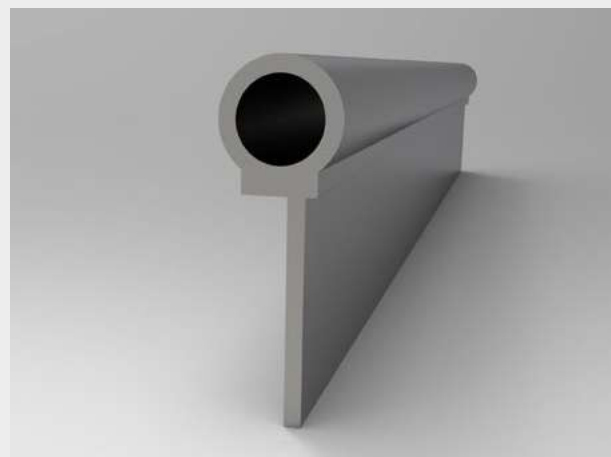
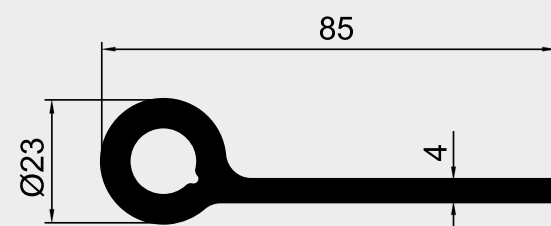
**3114**

0,478 Kg/M

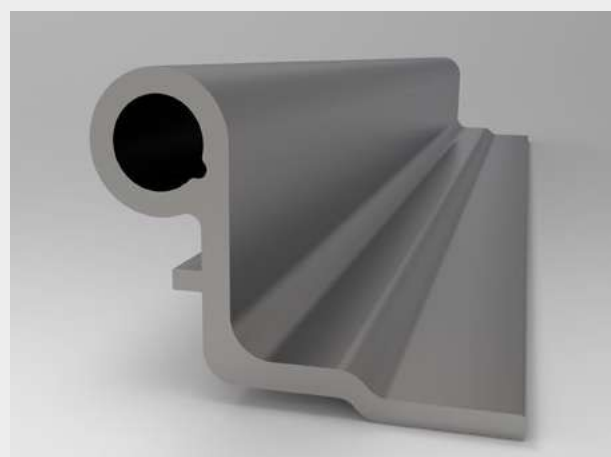
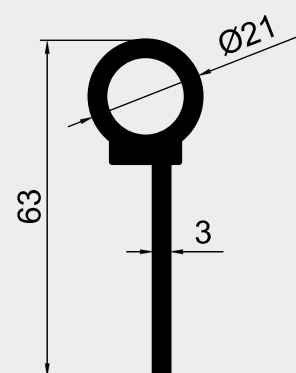


**3202**

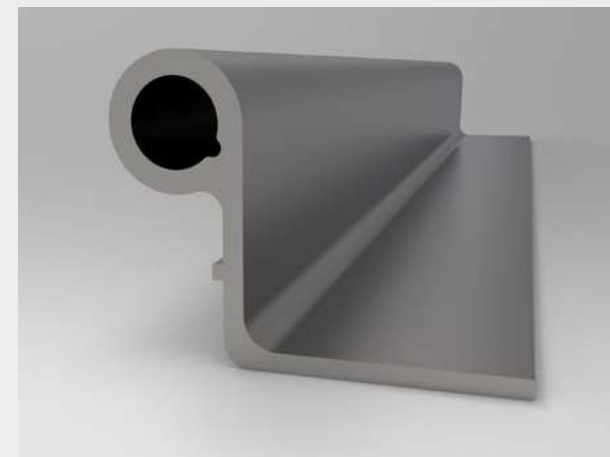
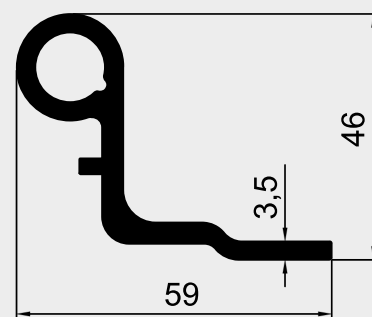
1,463 Kg/M

**3201**

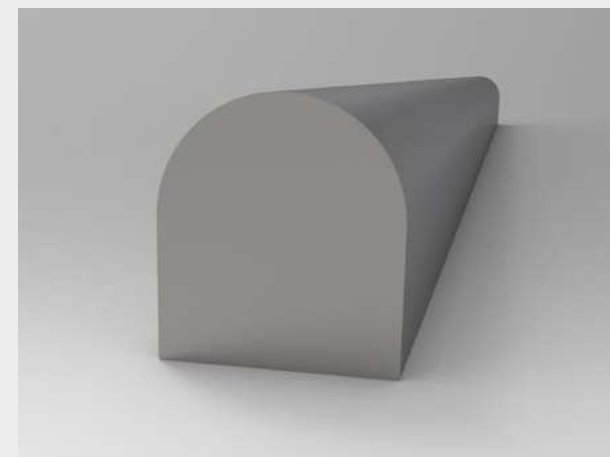
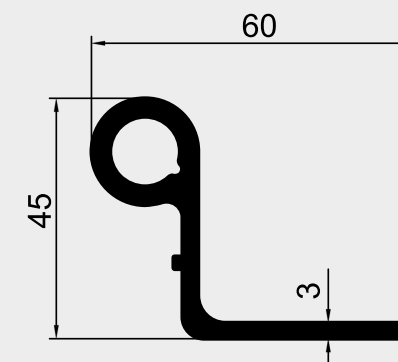
0,881 Kg/M

**3207**

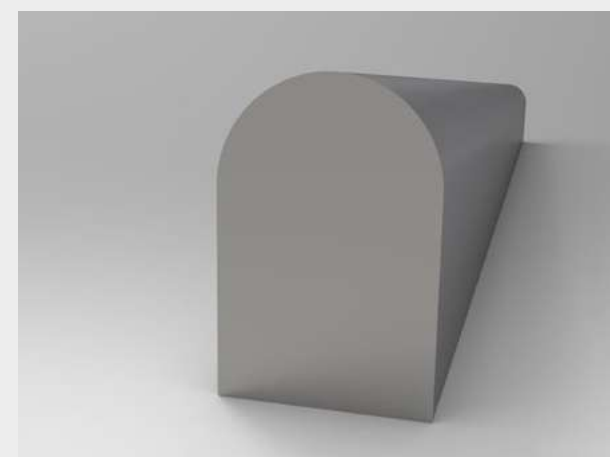
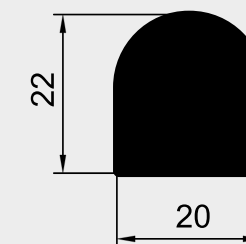
1,229 Kg/M

**3209**

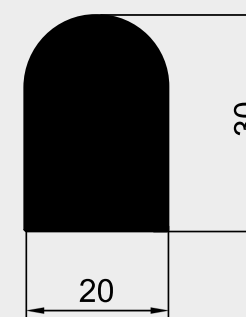
1,083 Kg/M

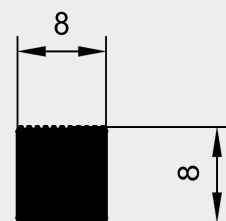
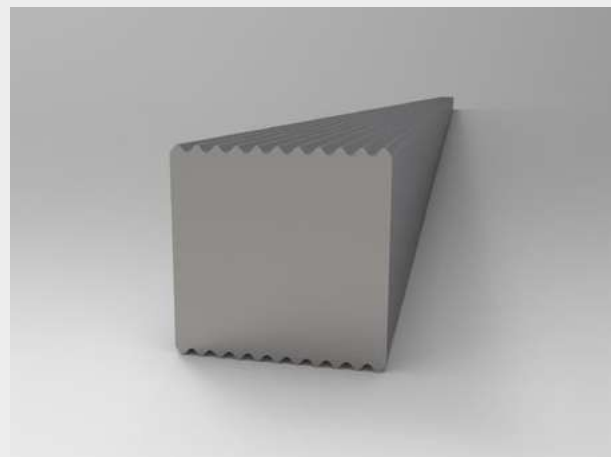
**3210**

1,076 Kg/M

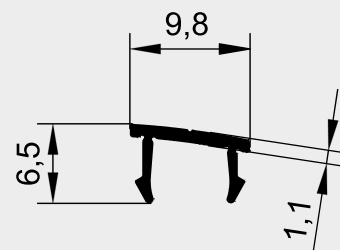
**3203**

1,510 Kg/M

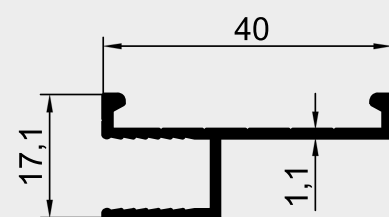


**3161**

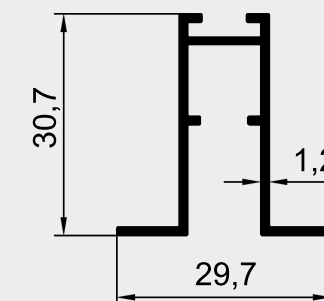
0,167 Kg/M

**3115**

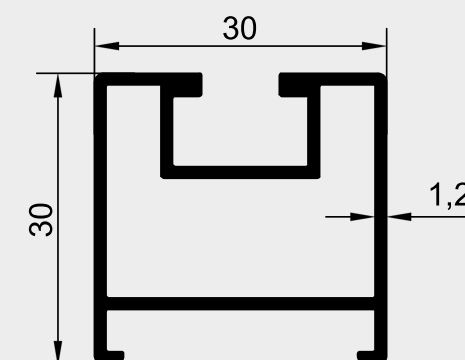
0,052 Kg/M

**3151**

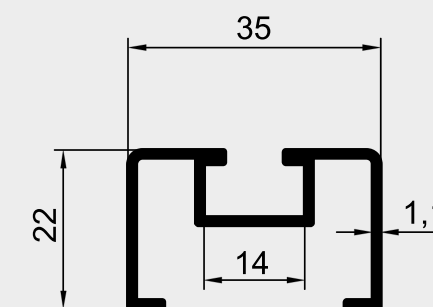
0,234 Kg/M

**3176**

0,307 Kg/M

**3195**

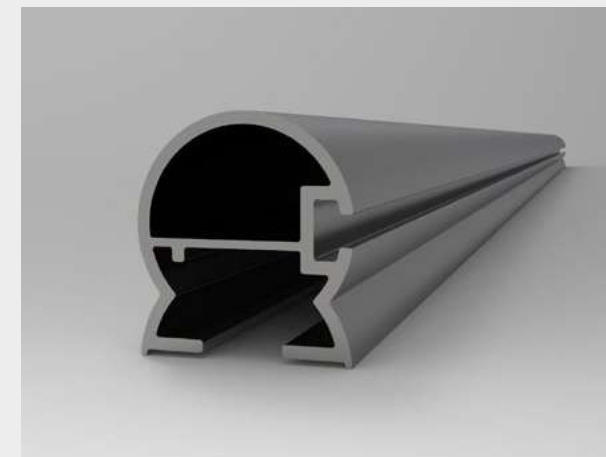
0,486 Kg/M

**3219**

0,338 Kg/M

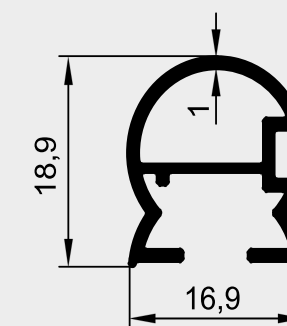


# SHOWER CABIN PROFILES



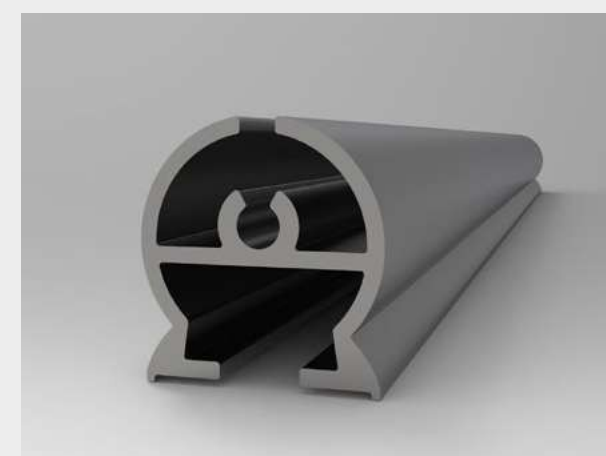
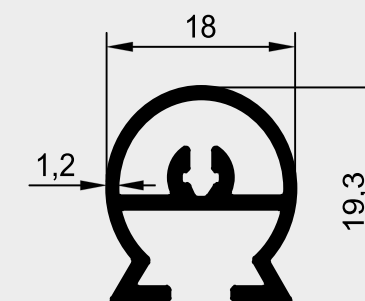
2823

0,196 Kg/M



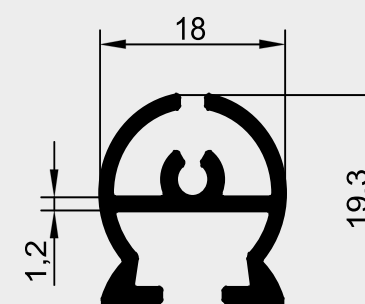
2824

0,262 Kg/M



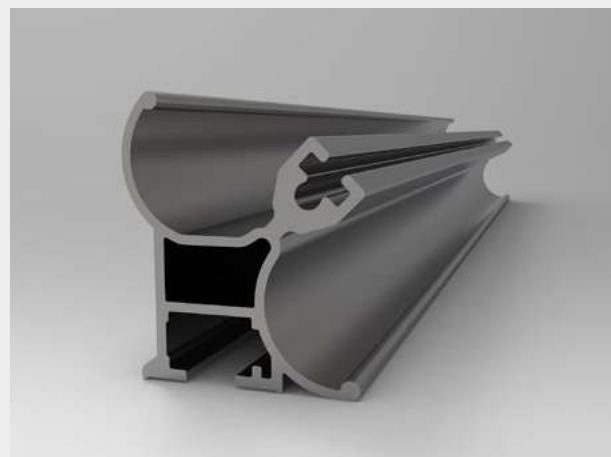
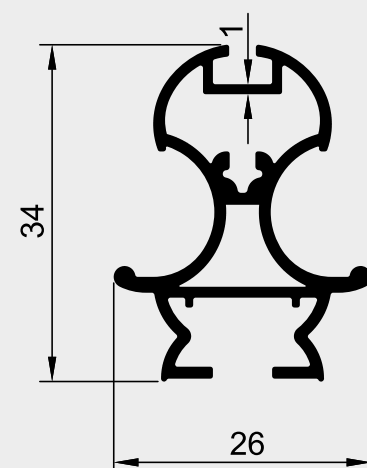
2832

0,271 Kg/M

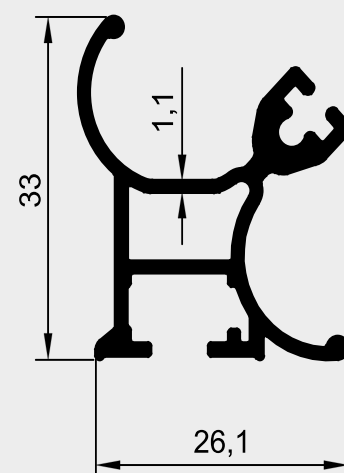


**2835**

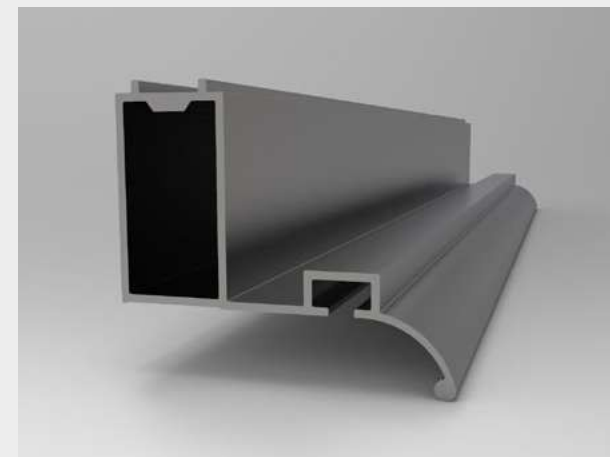
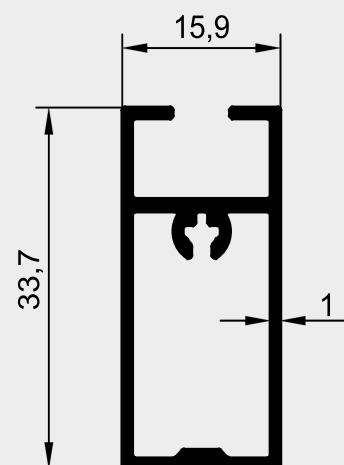
0,485 Kg/M

**2833**

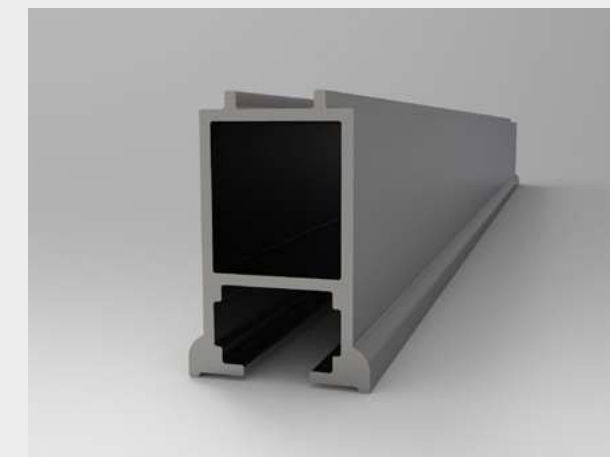
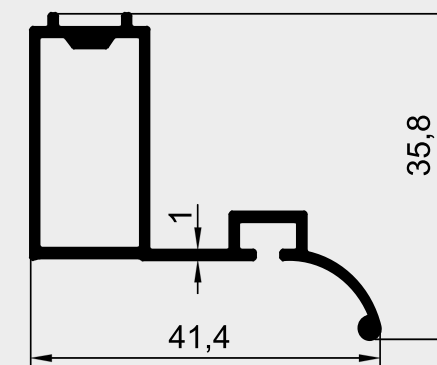
0,440 Kg/M

**2830**

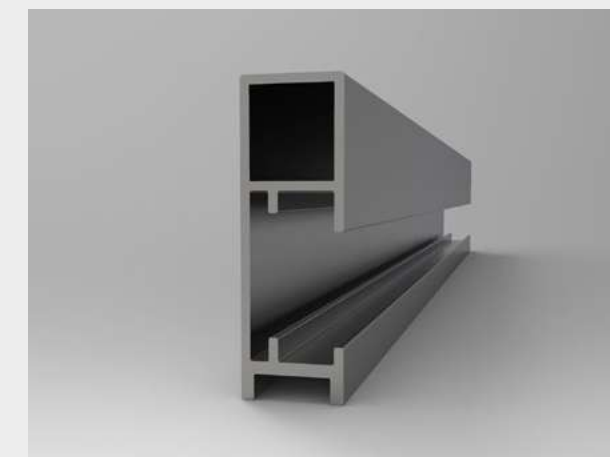
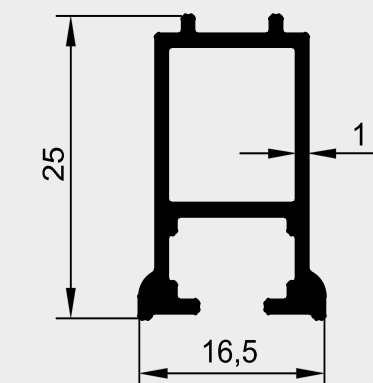
0,329 Kg/M

**2834**

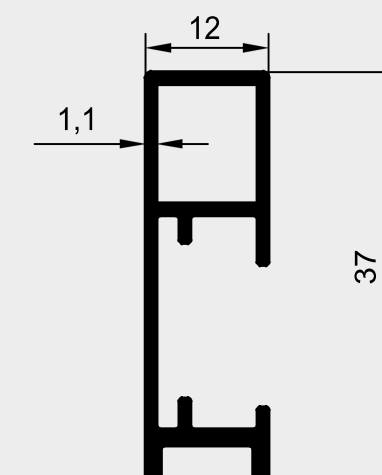
0,349 Kg/M

**2831**

0,248 Kg/M

**2822**

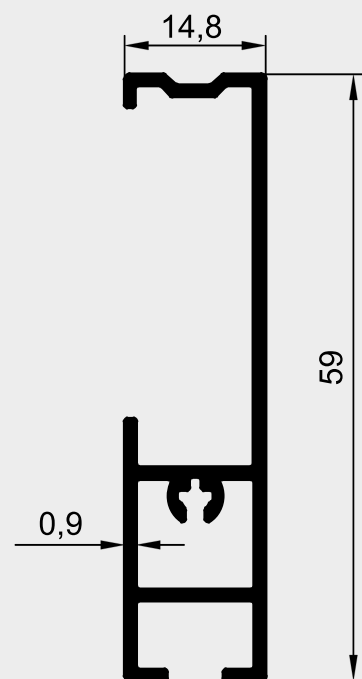
0,303 Kg/M





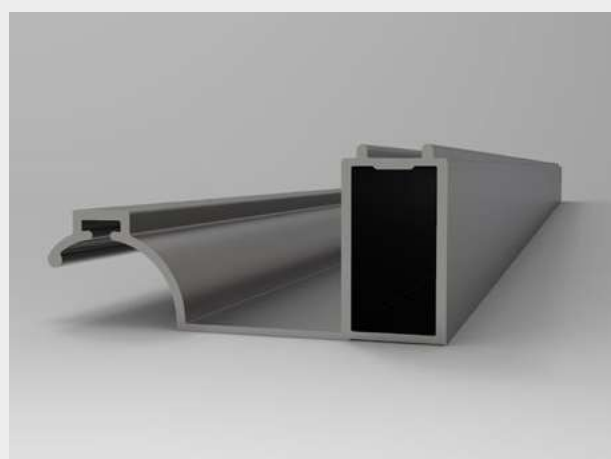
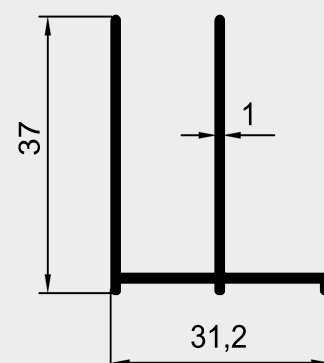
2826

0,352 Kg/M



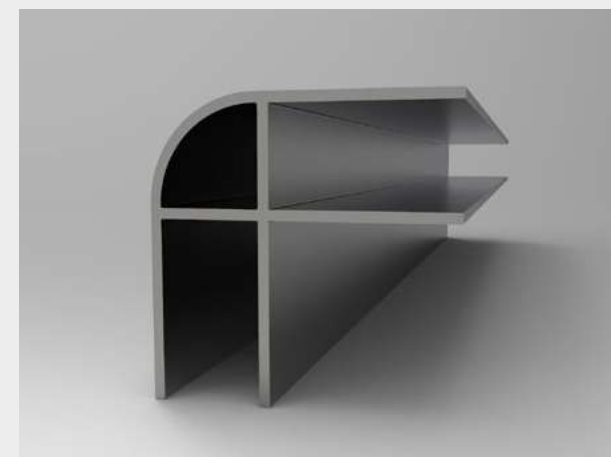
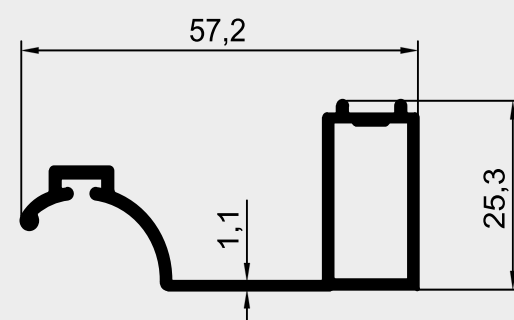
2829

0,283 Kg/M



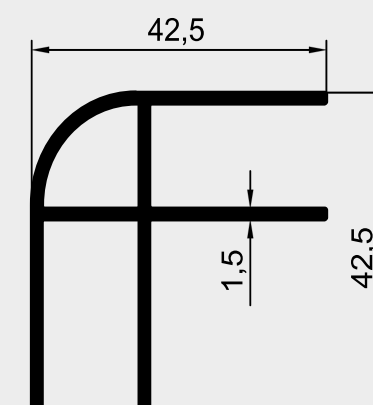
2825

0,453 Kg/M



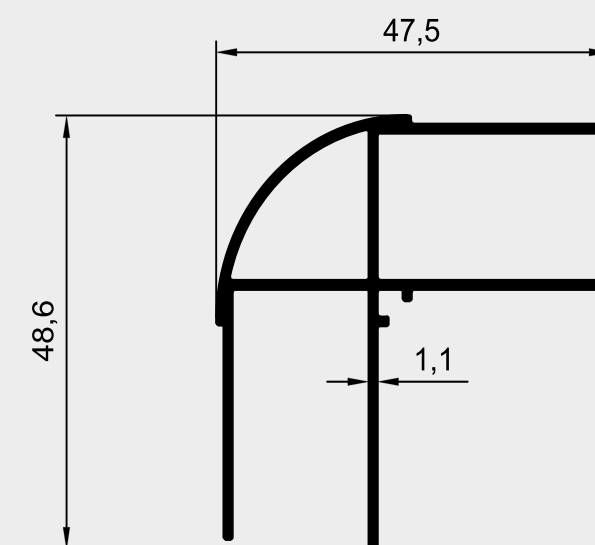
2827

0,642 Kg/M



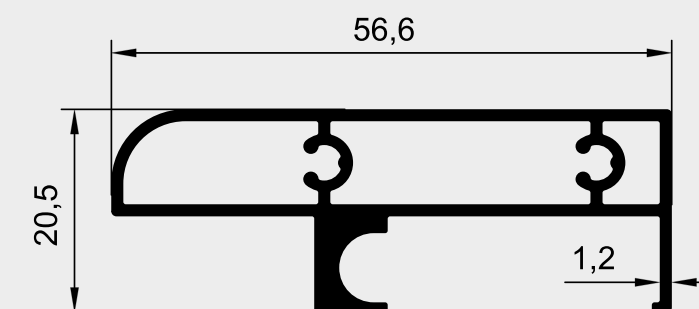
2815

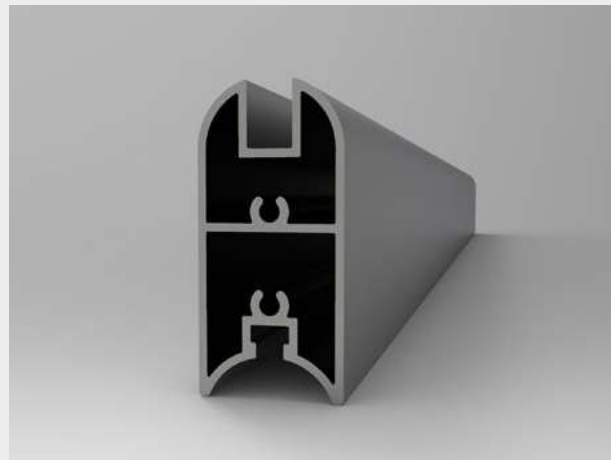
0,551 Kg/M



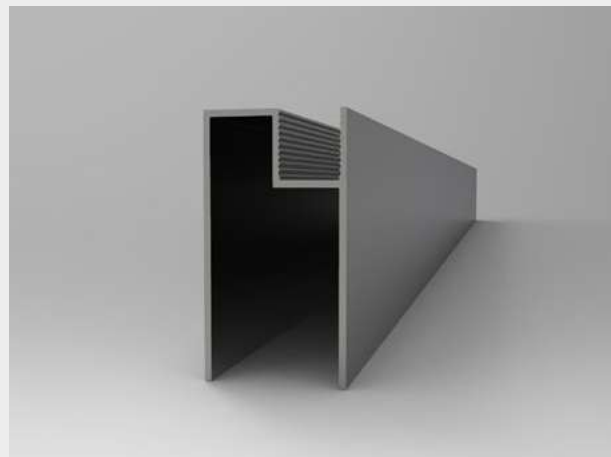
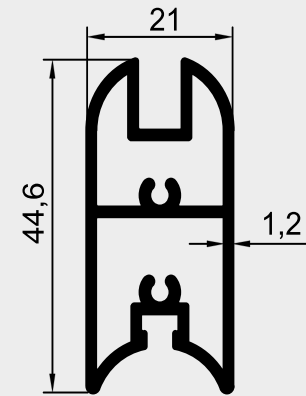
2813

0,657 Kg/M

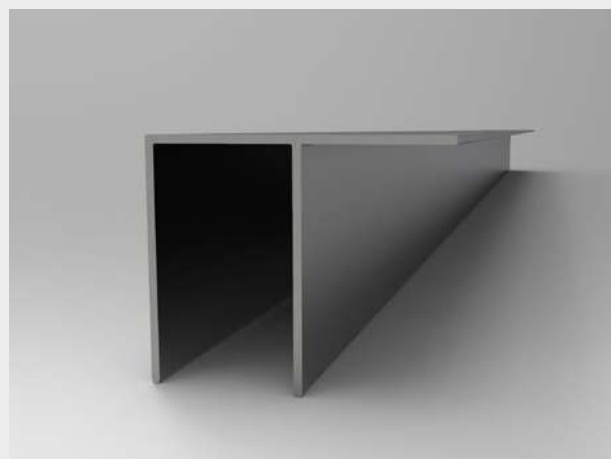
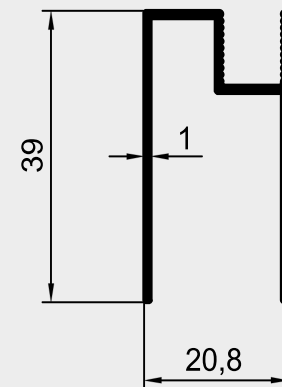


**2836**

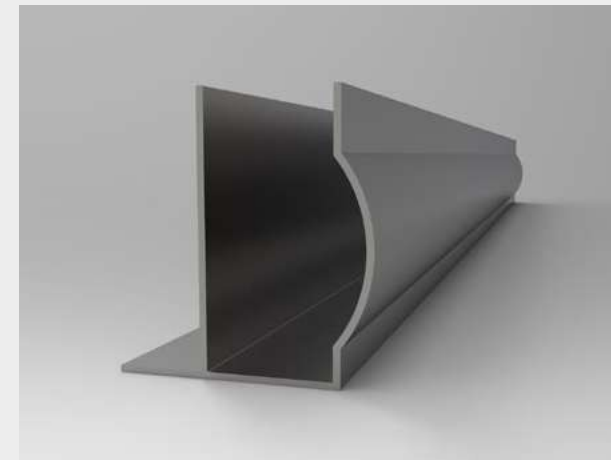
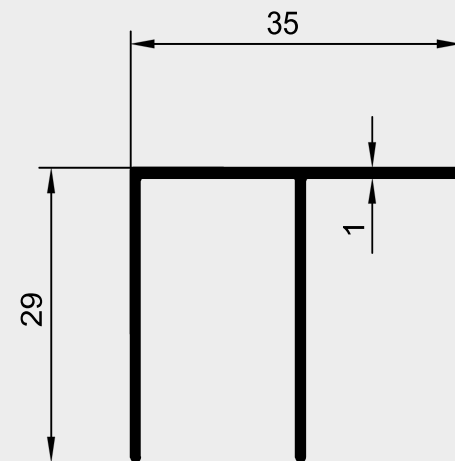
0,622 Kg/M

**2814**

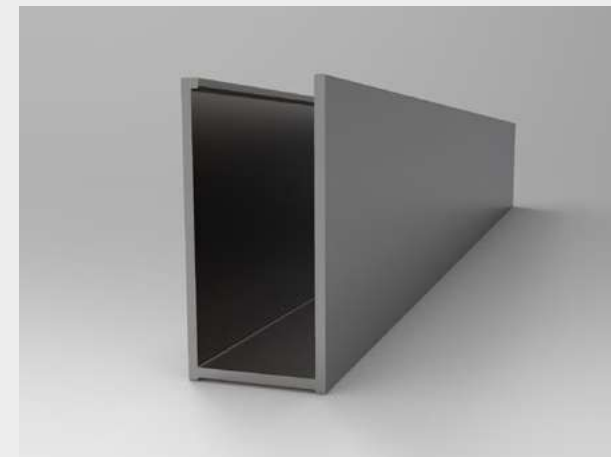
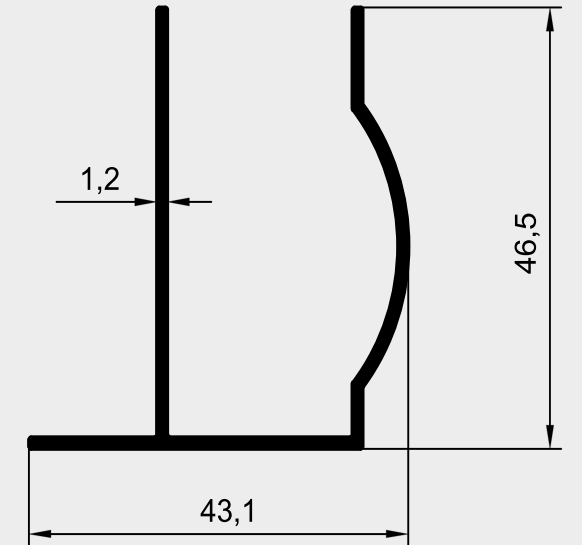
0,285 Kg/M

**2816**

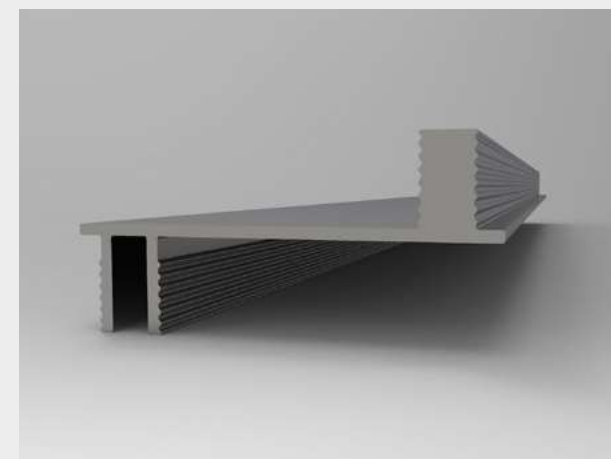
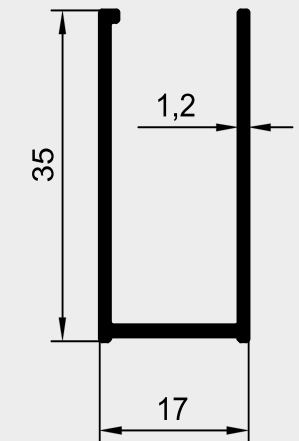
0,246 Kg/M

**2837**

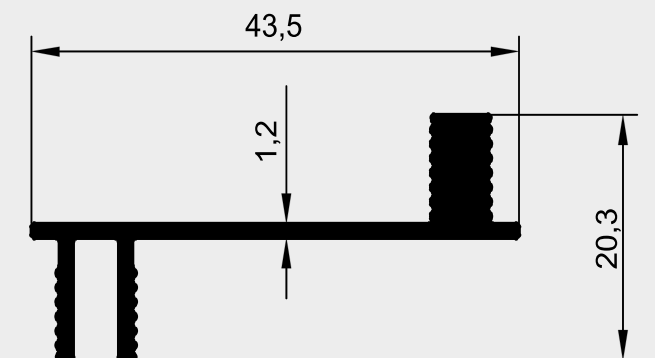
0,426 Kg/M

**2828**

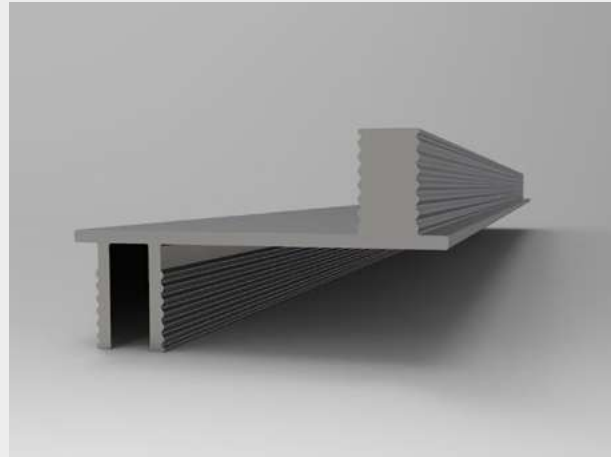
0,278 Kg/M

**2817**

0,339 Kg/M

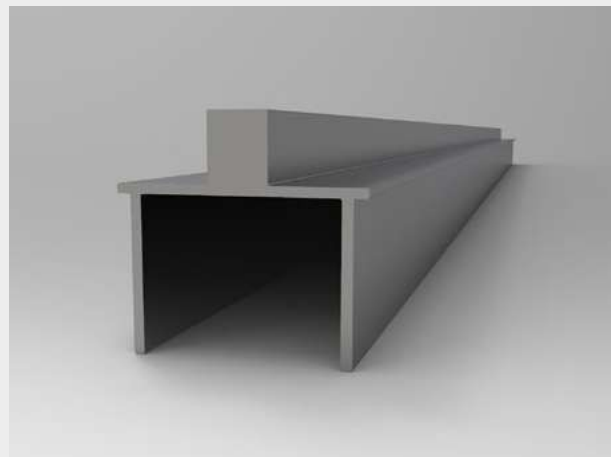
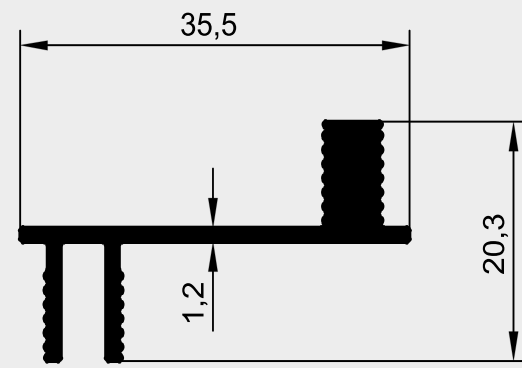






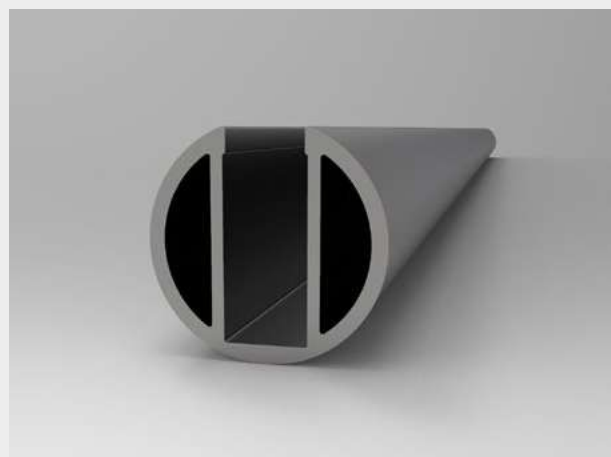
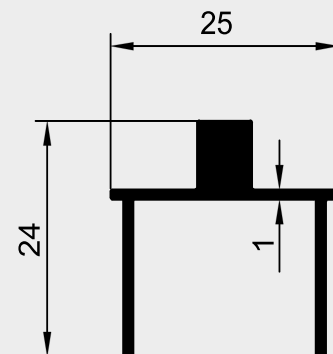
2818

0,313 Kg/M



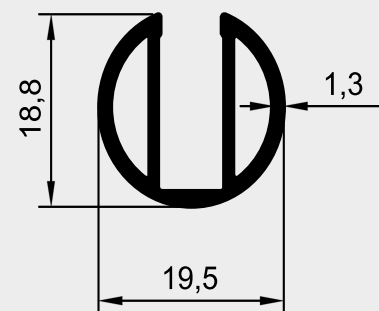
2839

0,277 Kg/M



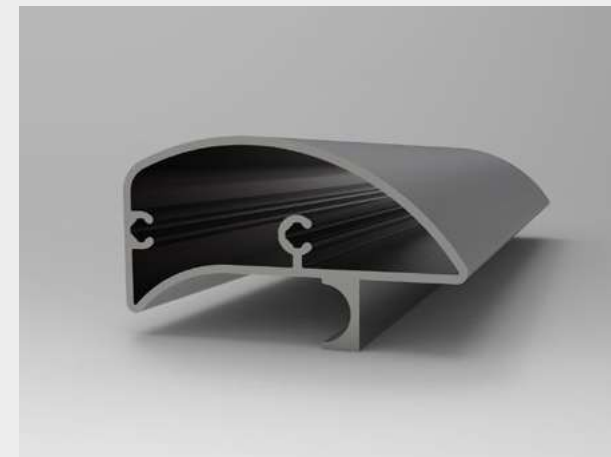
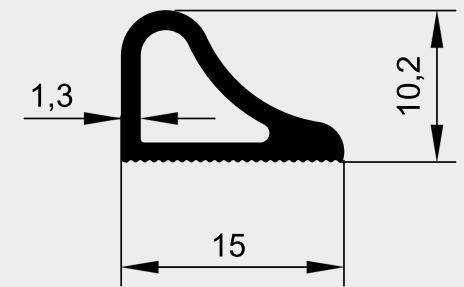
2838

0,262 Kg/M



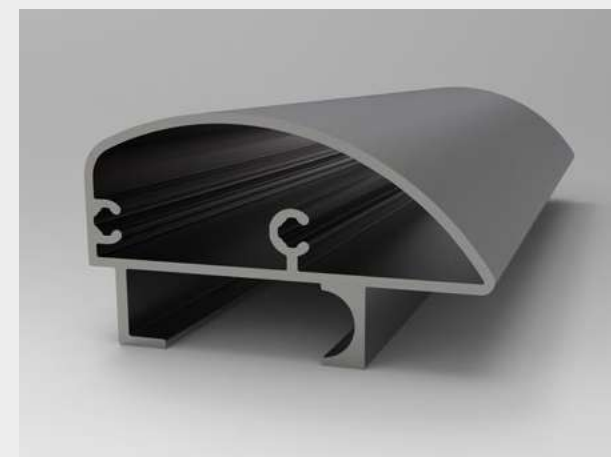
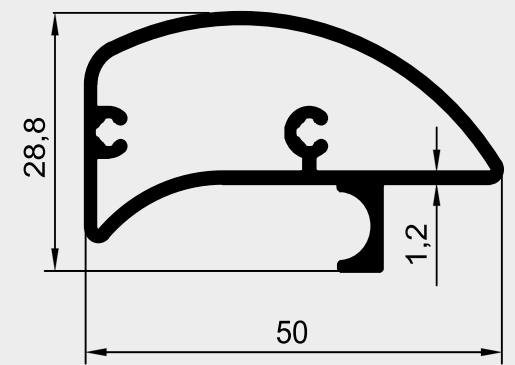
2840

0,139 Kg/M



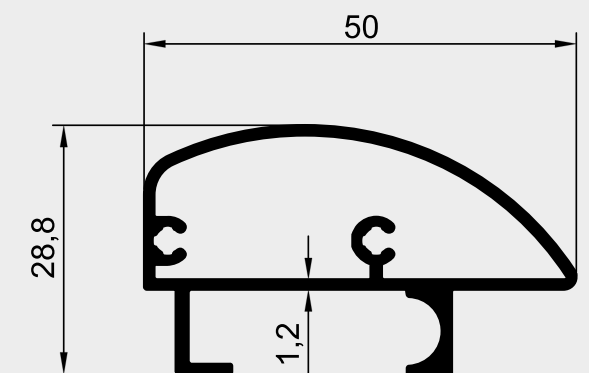
2843

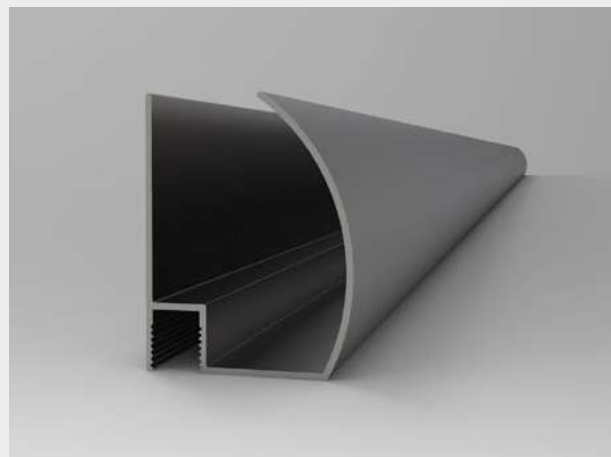
0,543 Kg/M



2846

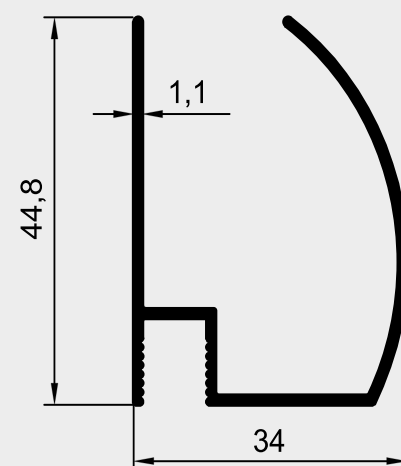
0,575 Kg/M





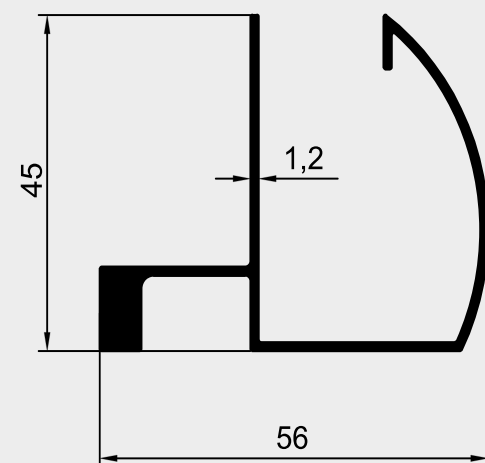
2842

0,390 Kg/M



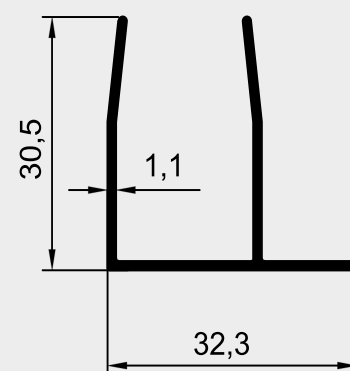
2845

0,655 Kg/M



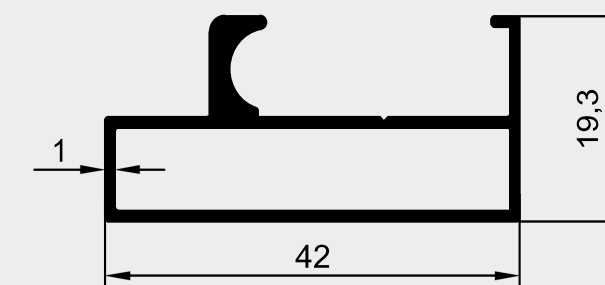
2841

0,271 Kg/M



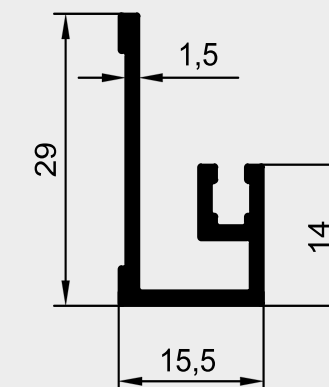
2820

0,385 Kg/M



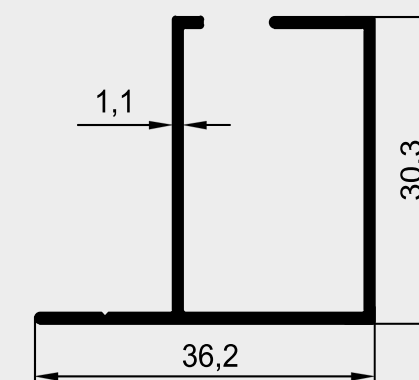
2821

0,293 Kg/M



2819

0,314 Kg/M

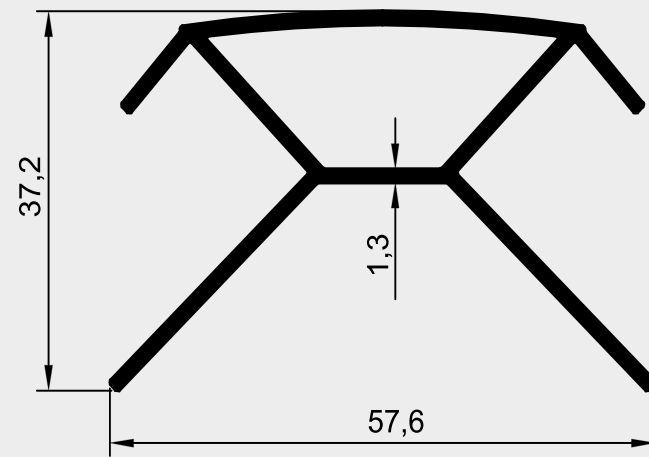




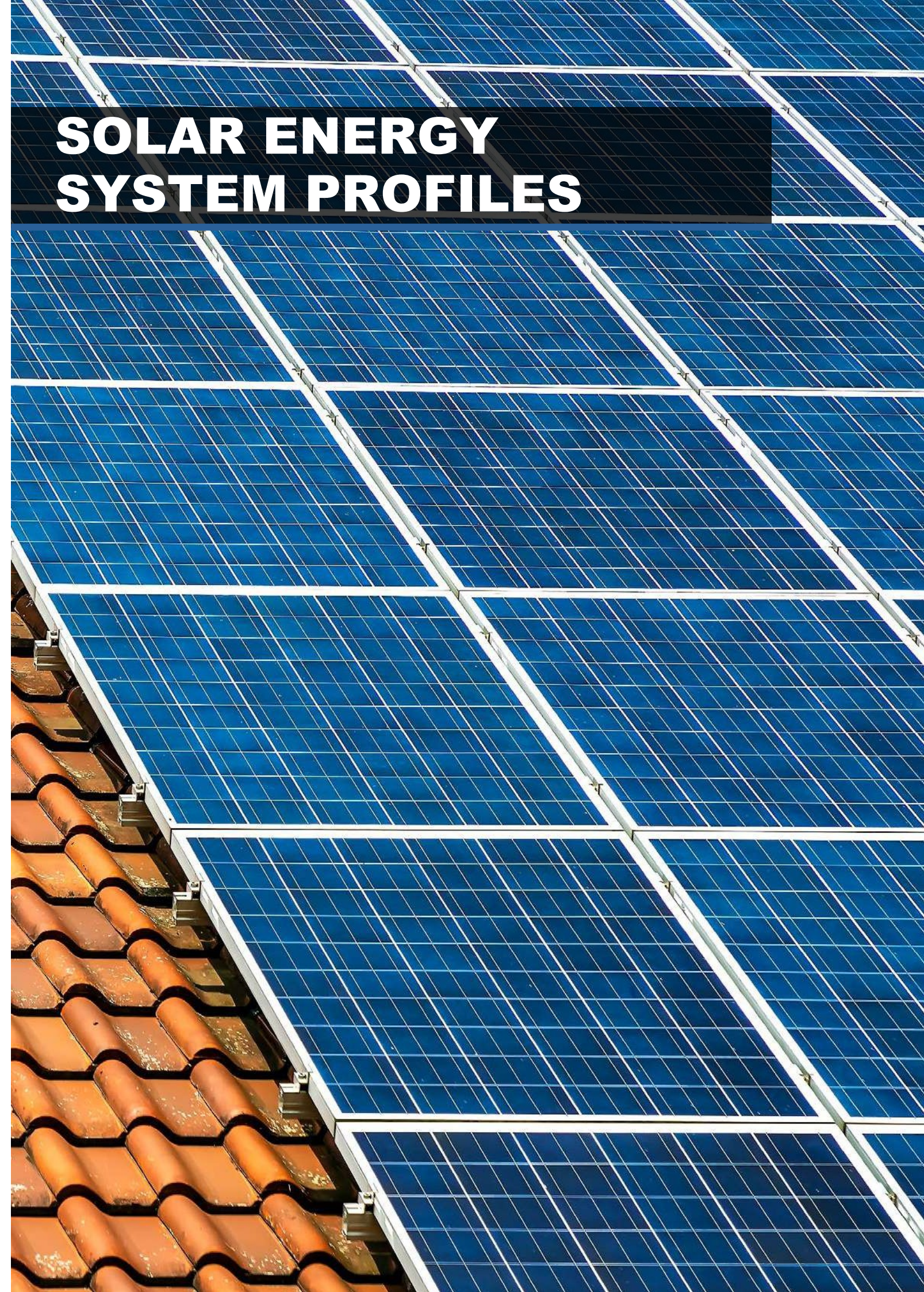


2844

0,602 Kg/M



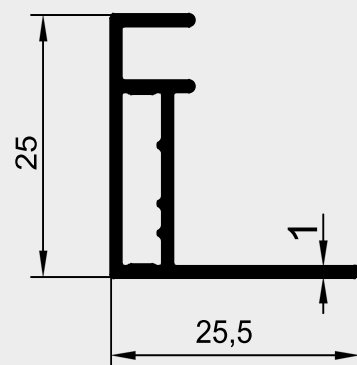
## SOLAR ENERGY SYSTEM PROFILES



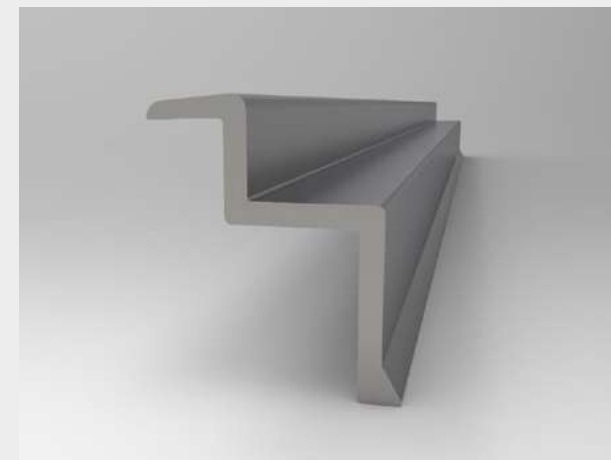
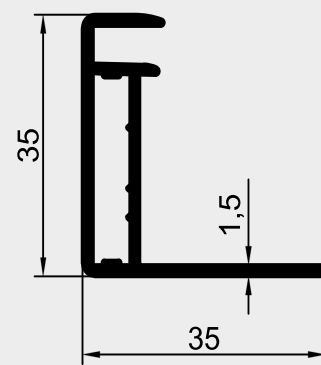


**5152**

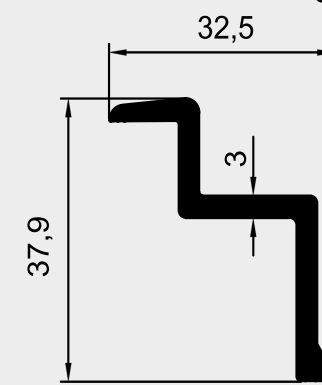
0,224 Kg/M

**5150**

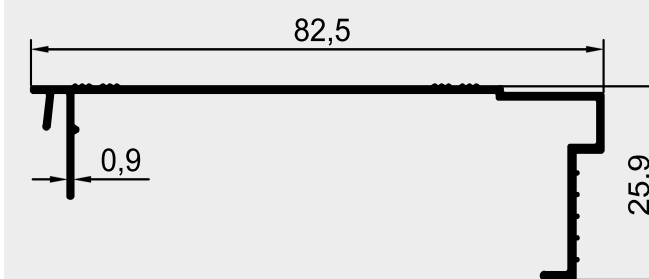
0,450 Kg/M

**5175**

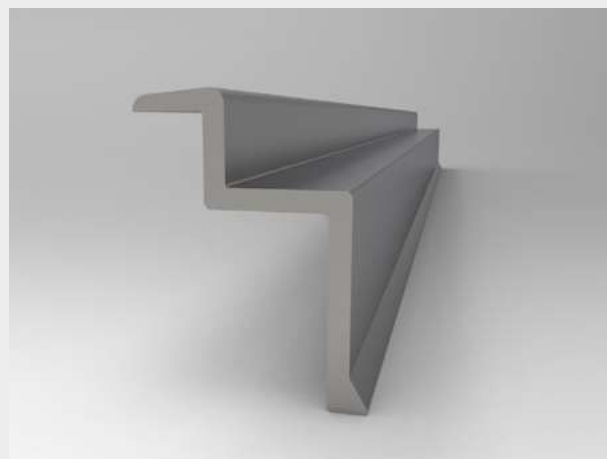
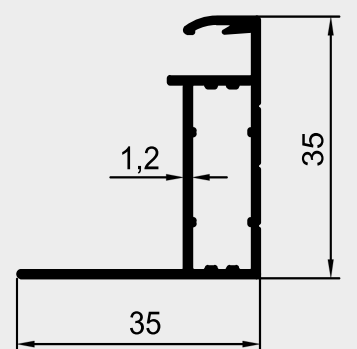
0,527 Kg/M

**5500**

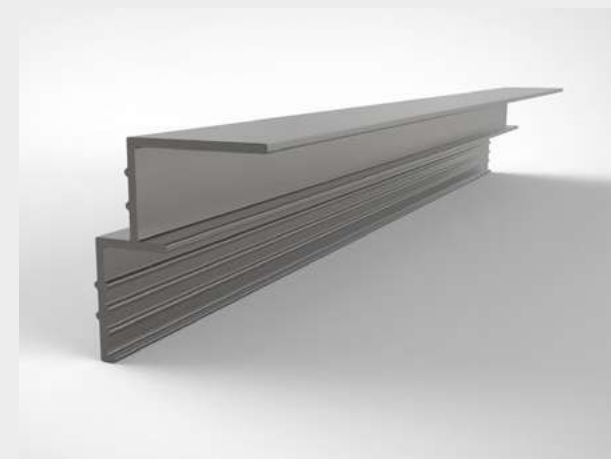
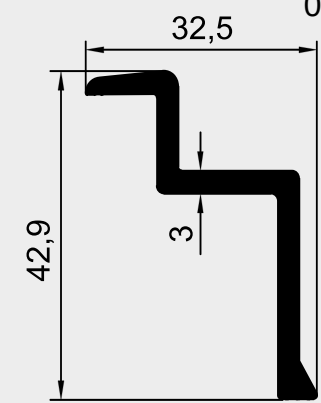
0,345 Kg/M

**5155**

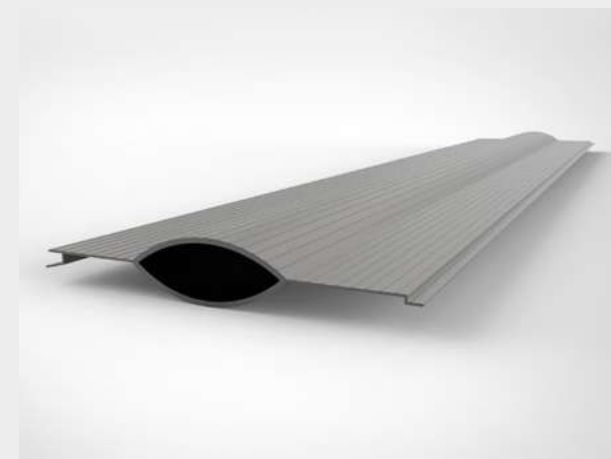
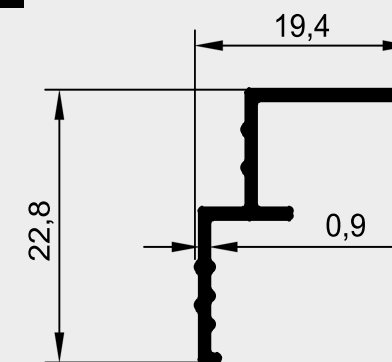
0,382 Kg/M

**5173**

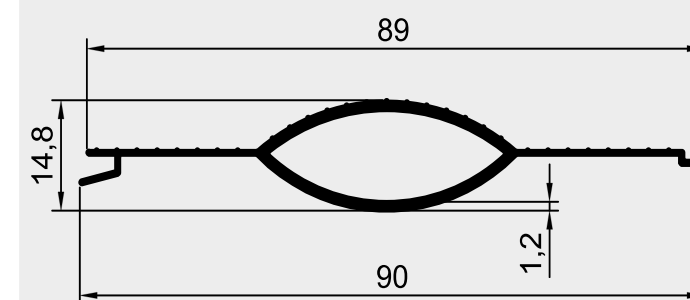
0,569 Kg/M

**5501**

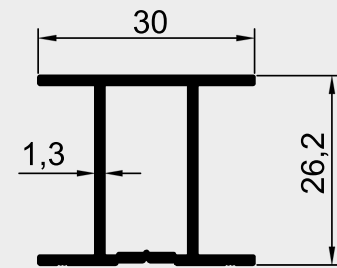
0,114 Kg/M

**5503**

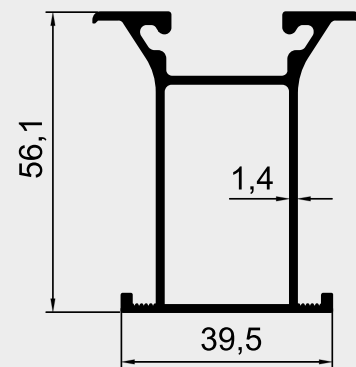
0,352 Kg/M



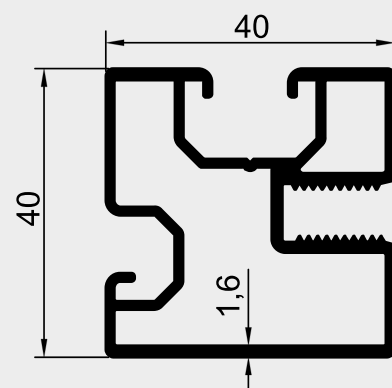
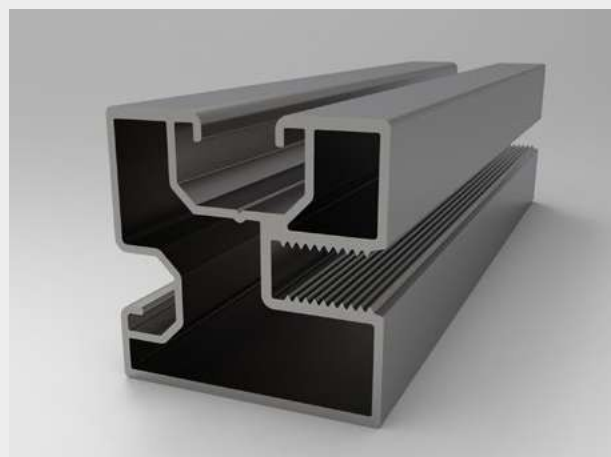


**5154**

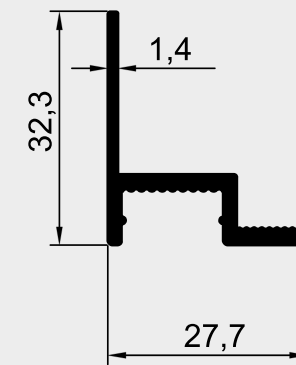
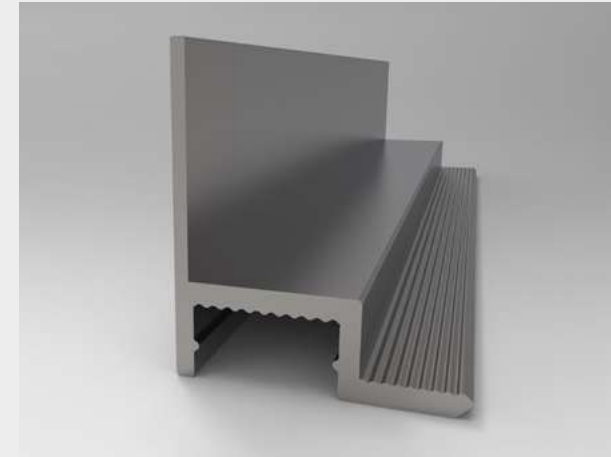
0,377 Kg/M

**5170**

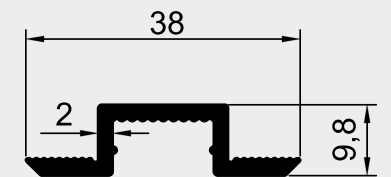
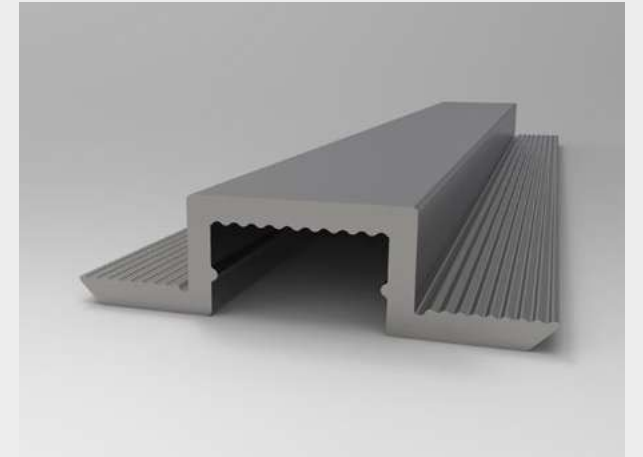
0,888 Kg/M

**5177**

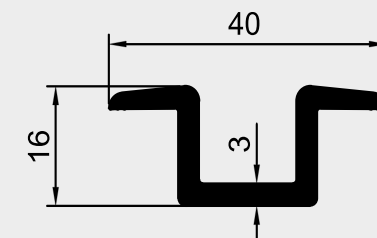
0,908 Kg/M

**5181**

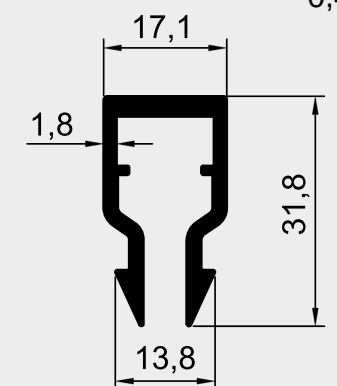
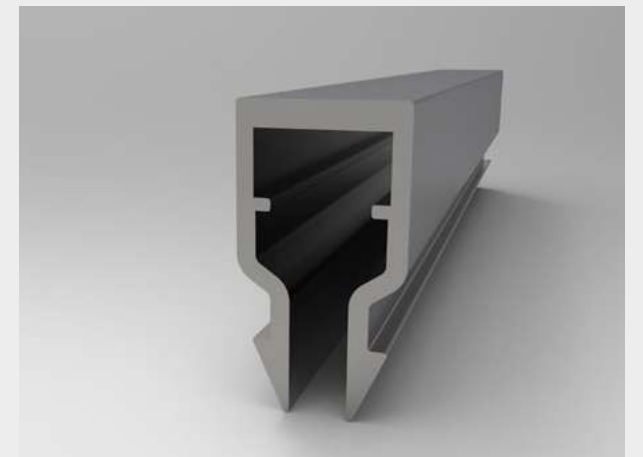
0,331 Kg/M

**5180**

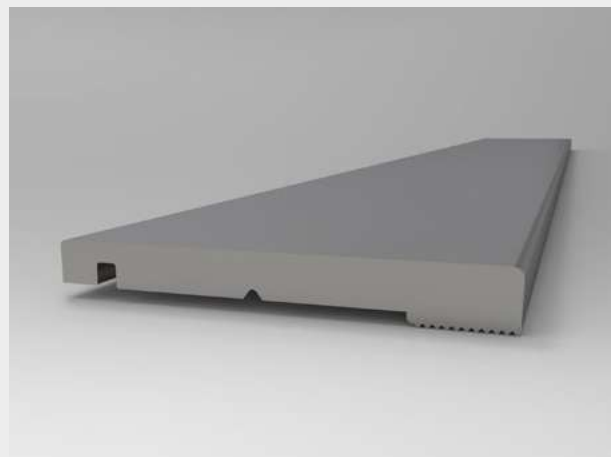
0,301 Kg/M

**5172**

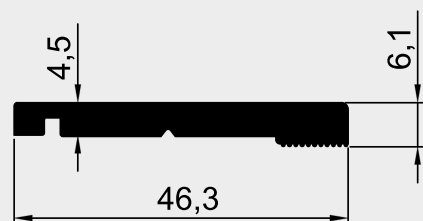
0,499 Kg/M

**5178**

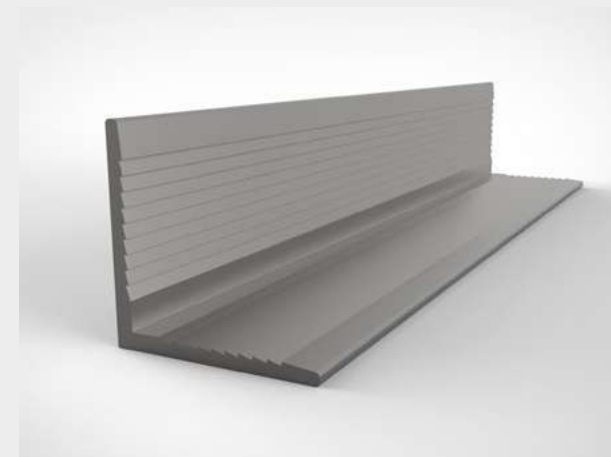
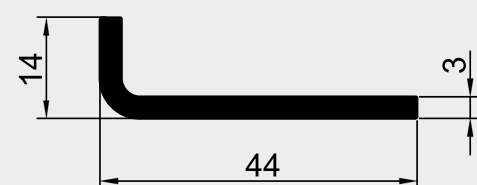
0,477 Kg/M

**5171**

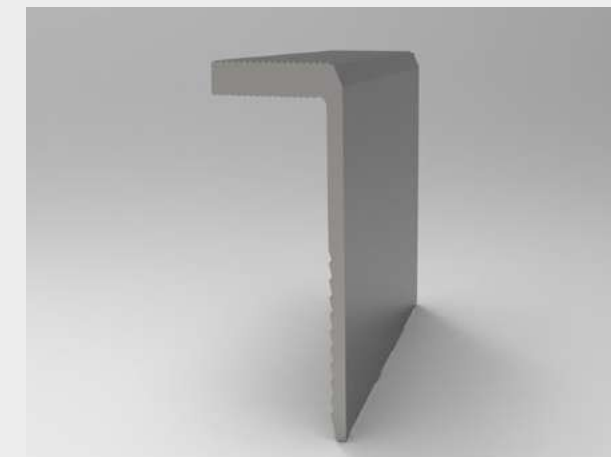
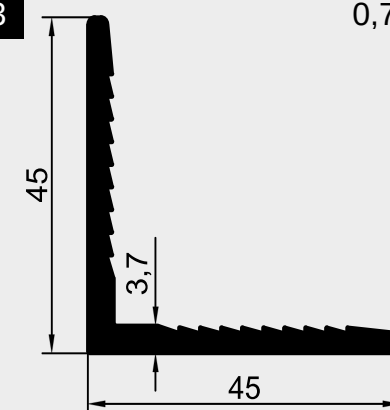
0,600 Kg/M

**5179**

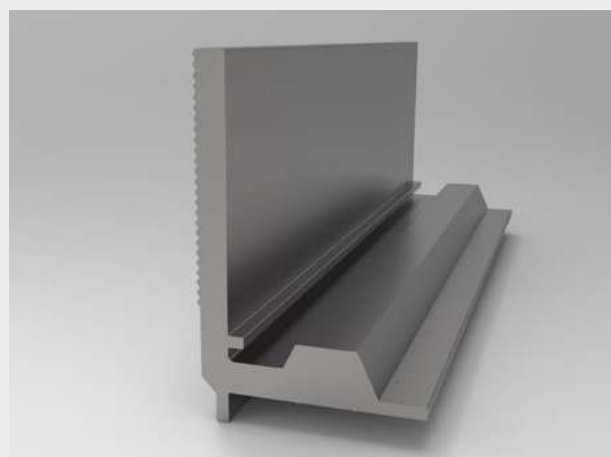
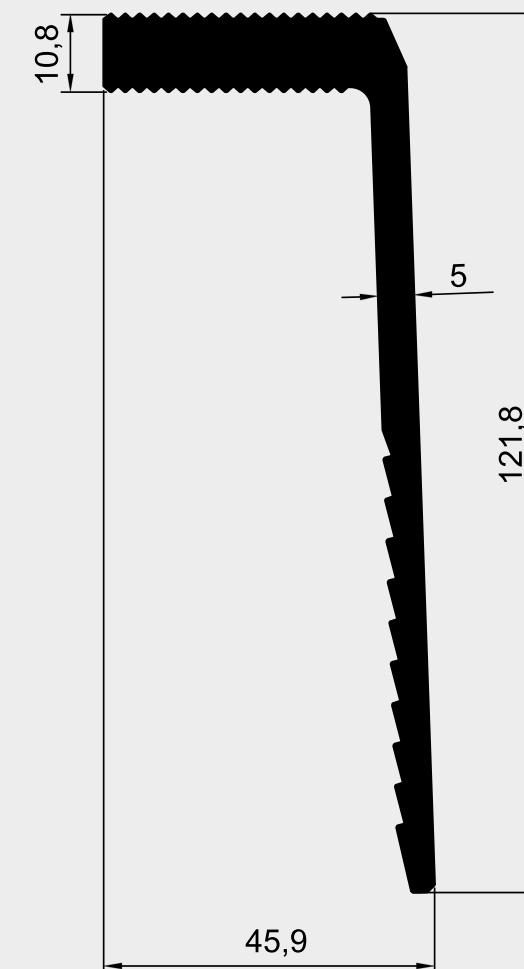
0,434 Kg/M

**5153**

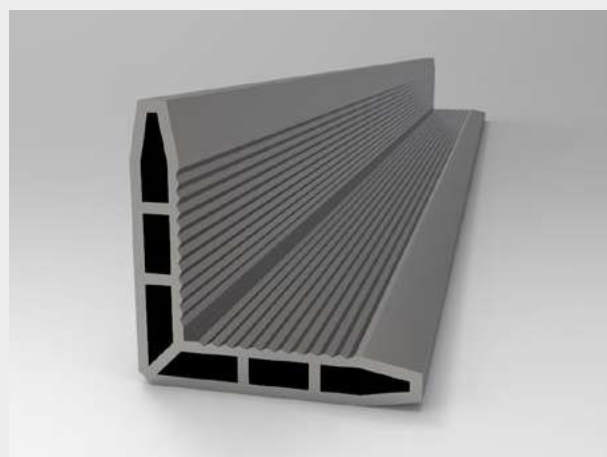
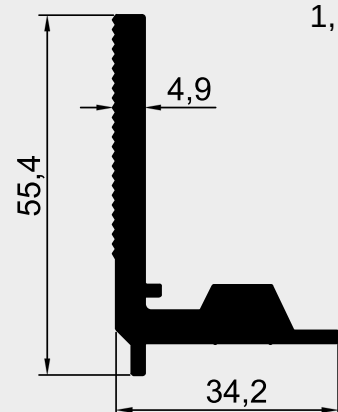
0,758 Kg/M

**5183**

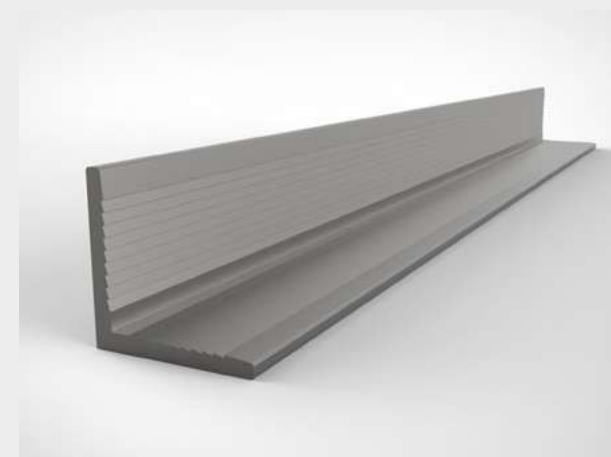
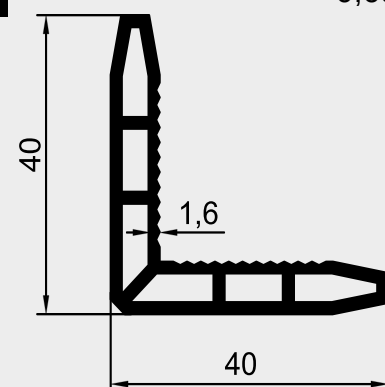
2,523 Kg/M

**5184**

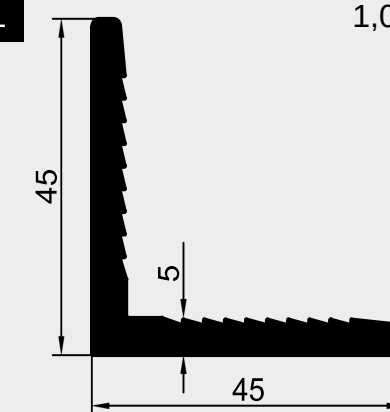
1,117 Kg/M

**5156**

0,699 Kg/M

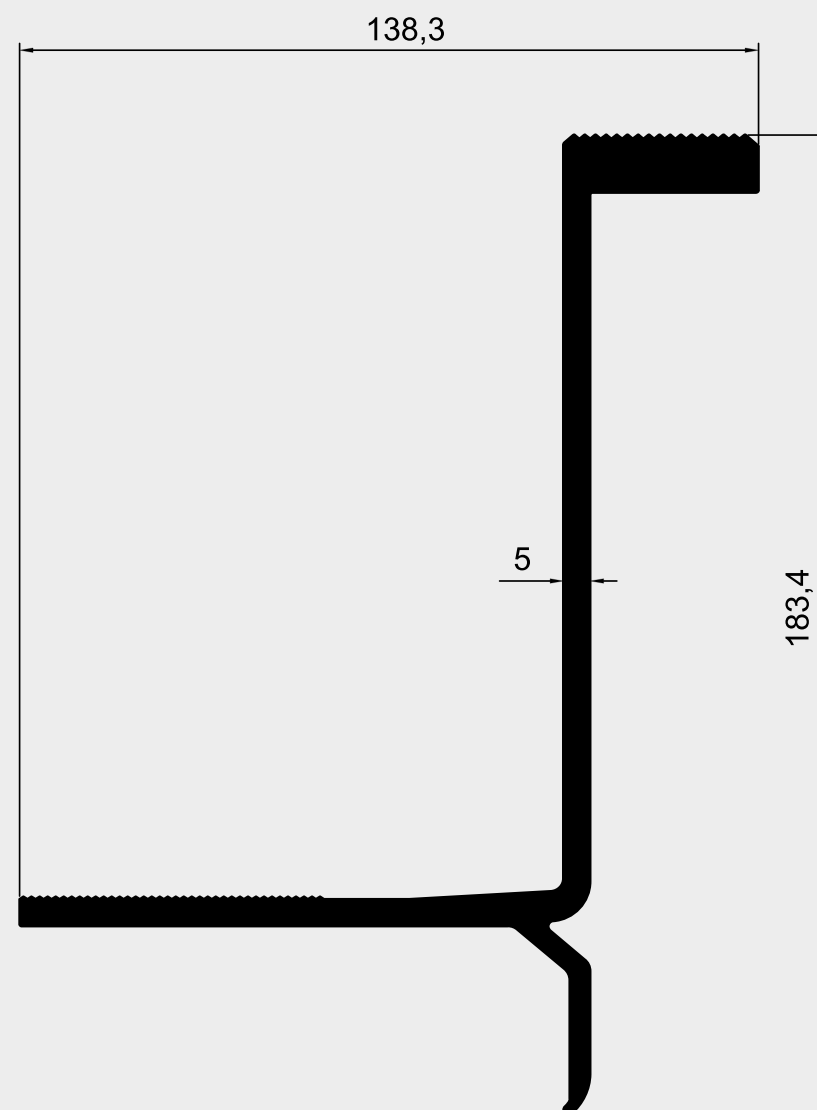
**5151**

1,041 Kg/M

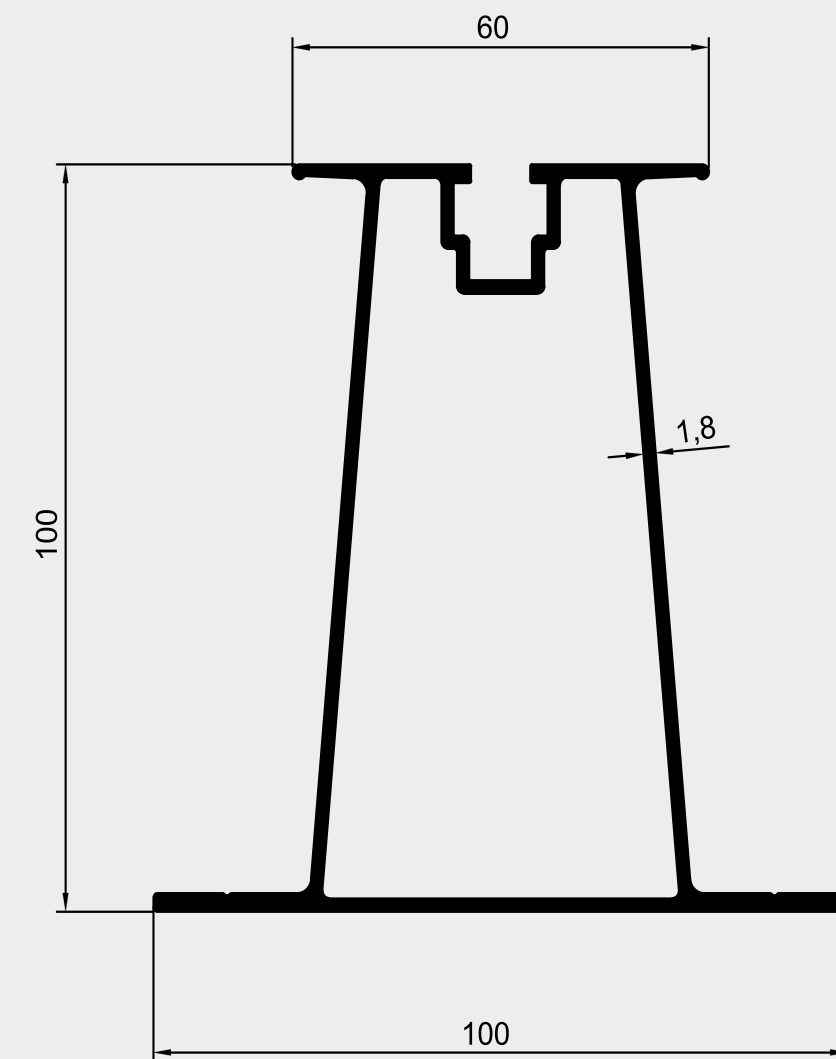


**5182**

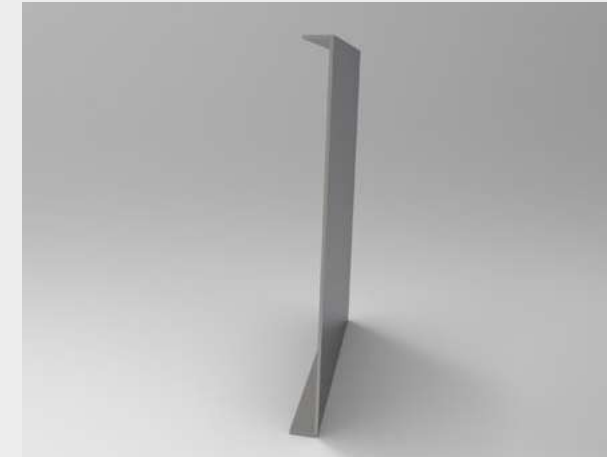
4,715 Kg/M

**5174**

1,998 Kg/M

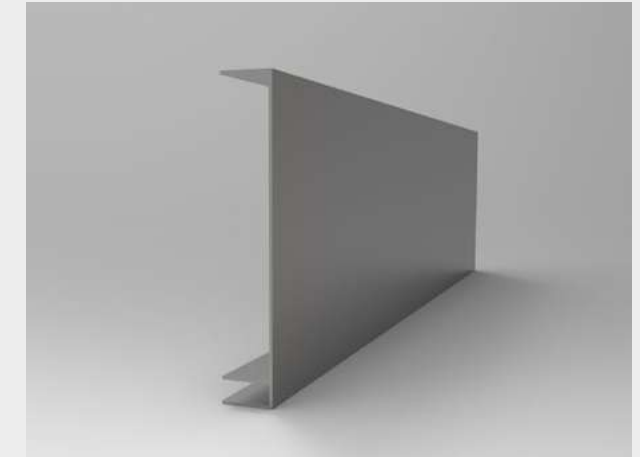
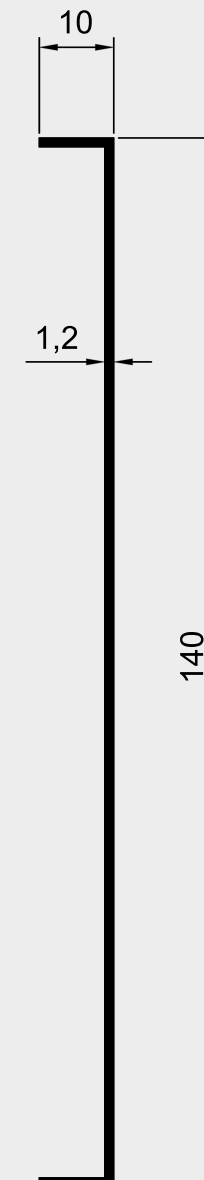


# SHELF & ADVERTISING INDUSTRY PROFILES



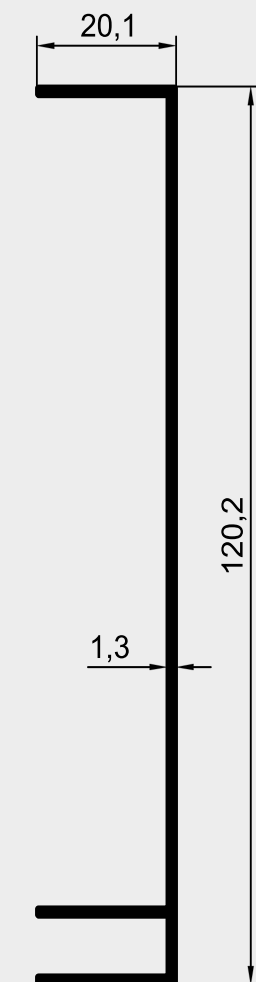
4844

0,513 Kg/M

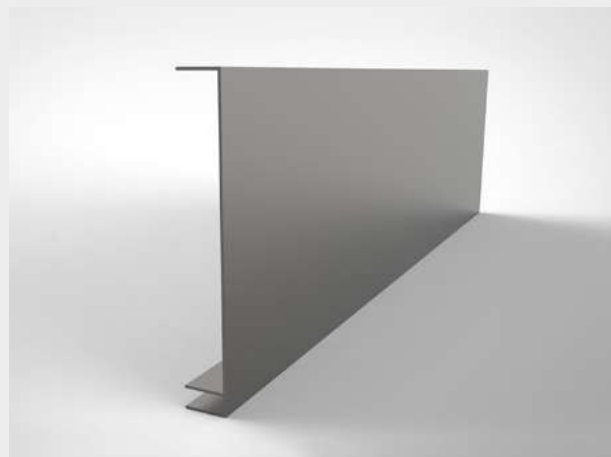


4808

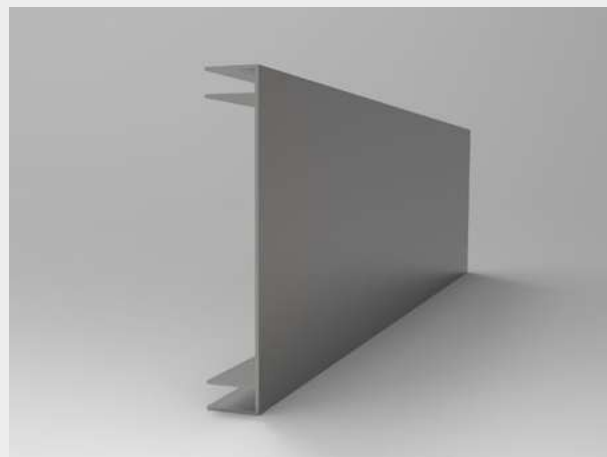
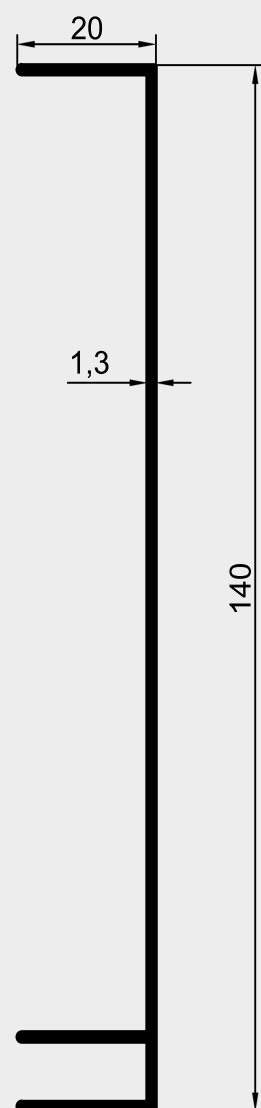
0,622 Kg/M



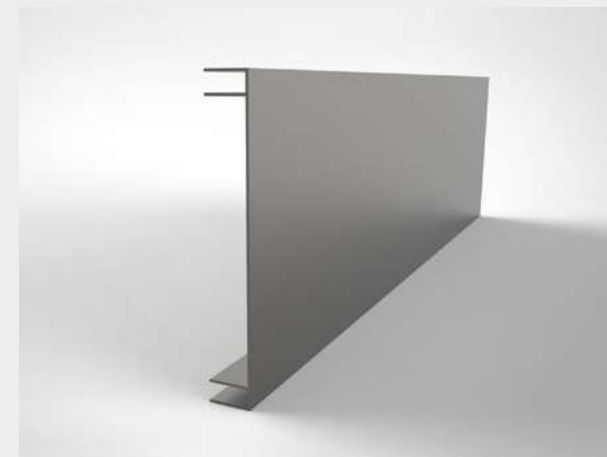
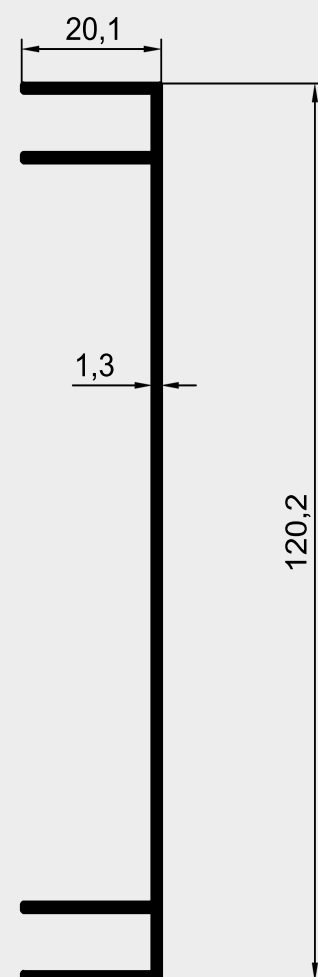


**4806**

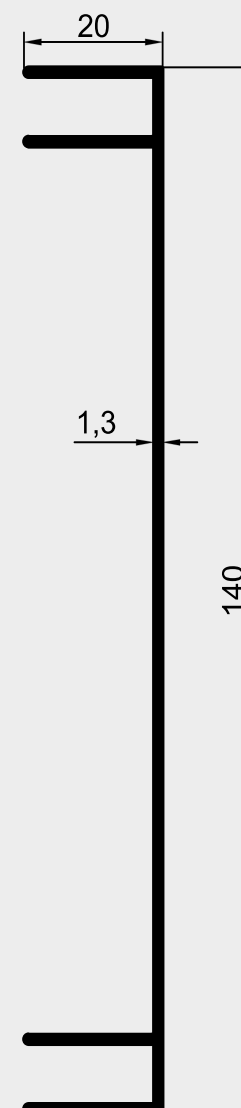
0,690 Kg/M

**4807**

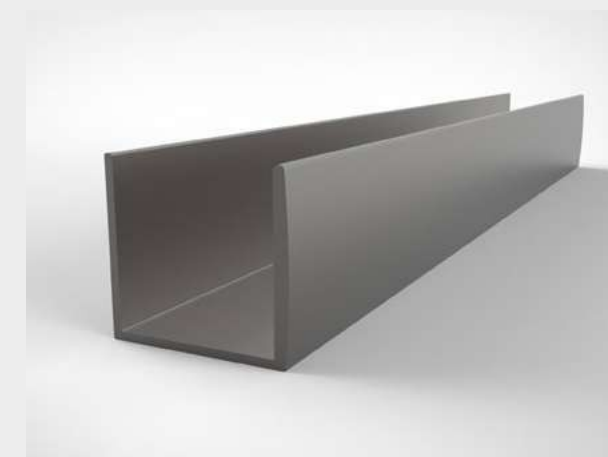
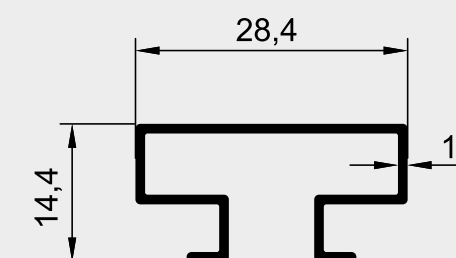
0,688 Kg/M

**4805**

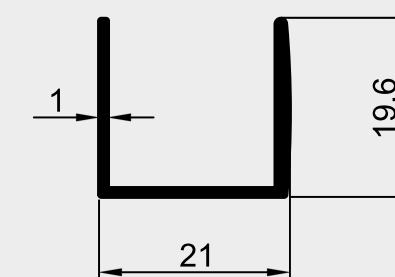
0,755 Kg/M

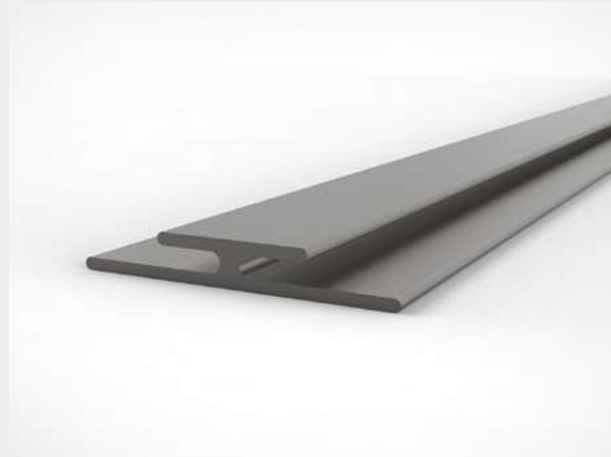
**4601**

0,222 Kg/M

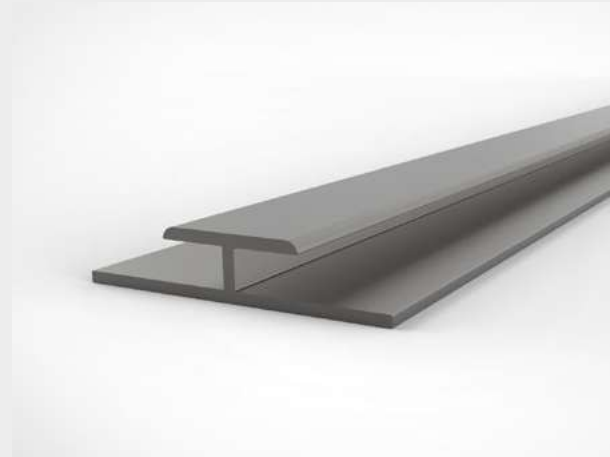
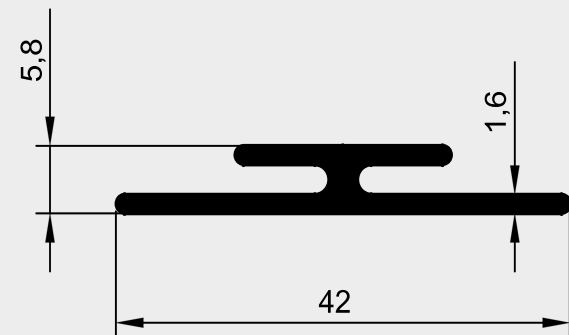
**4602**

0,180 Kg/M

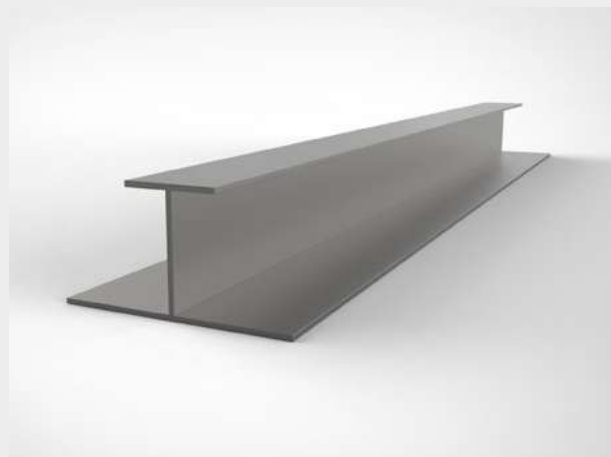
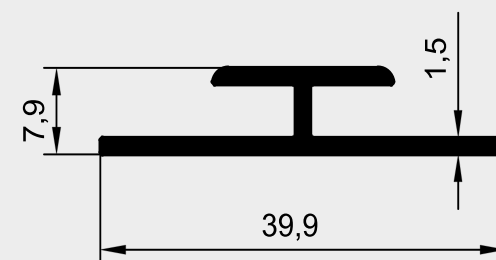


**4801**

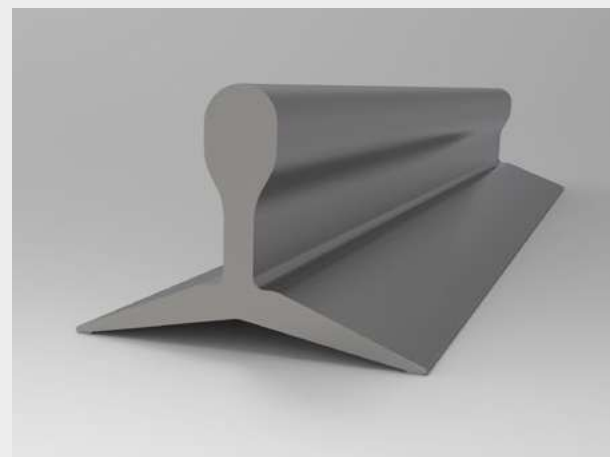
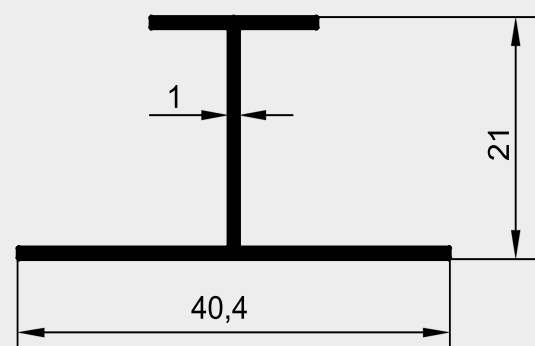
0,288 Kg/M

**4800**

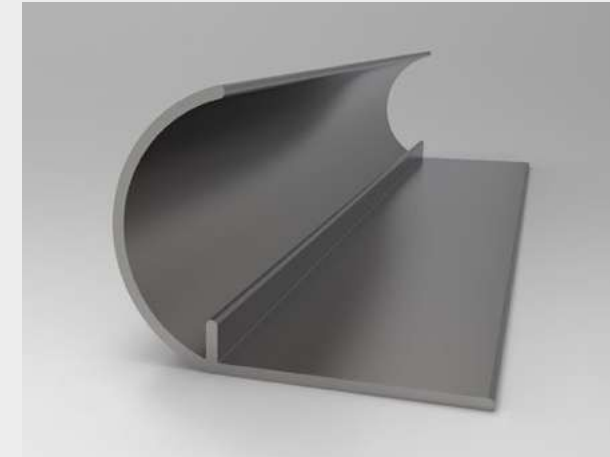
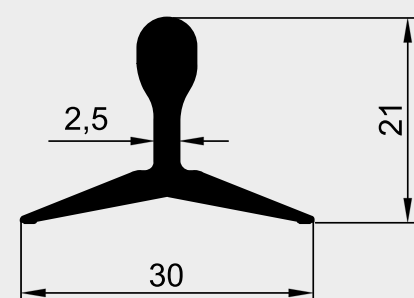
0,252 Kg/M

**4603**

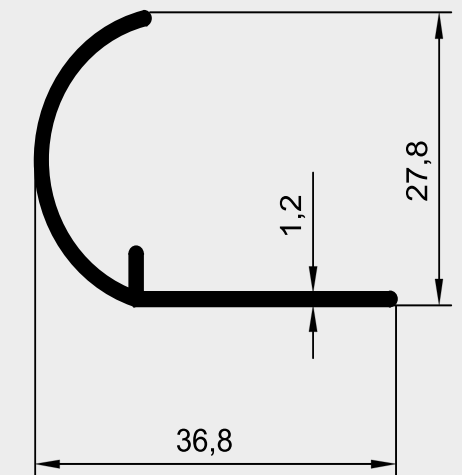
0,203 Kg/M

**1157**

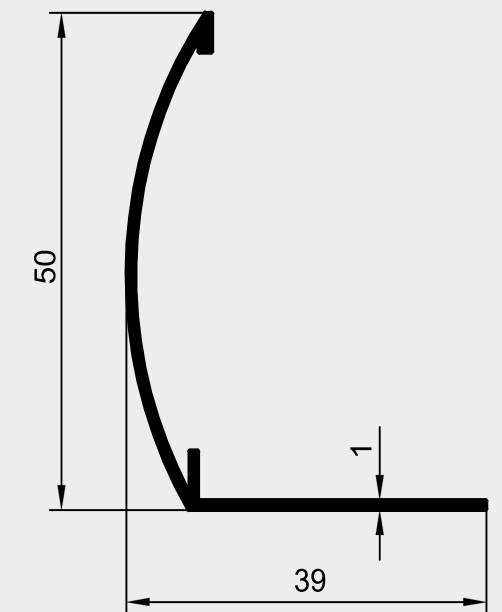
0,336 Kg/M

**4802**

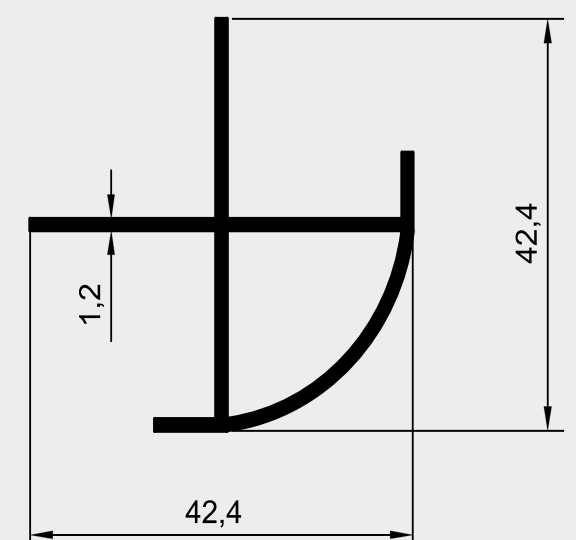
0,218 Kg/M

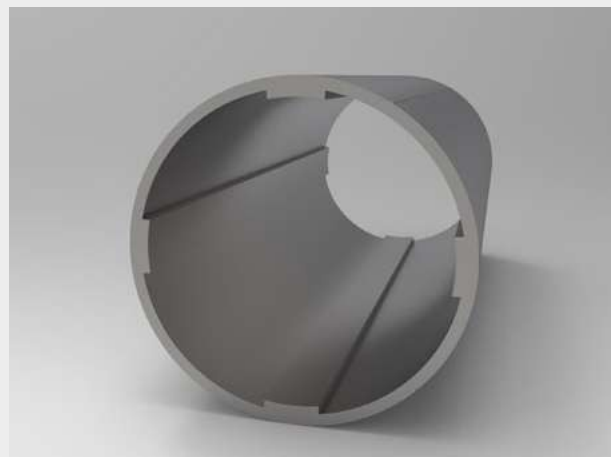
**4803**

0,252 Kg/M

**4604**

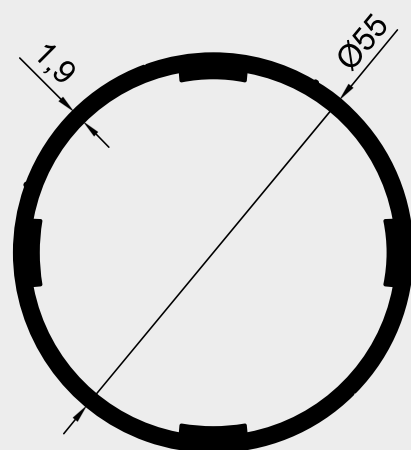
0,415 Kg/M





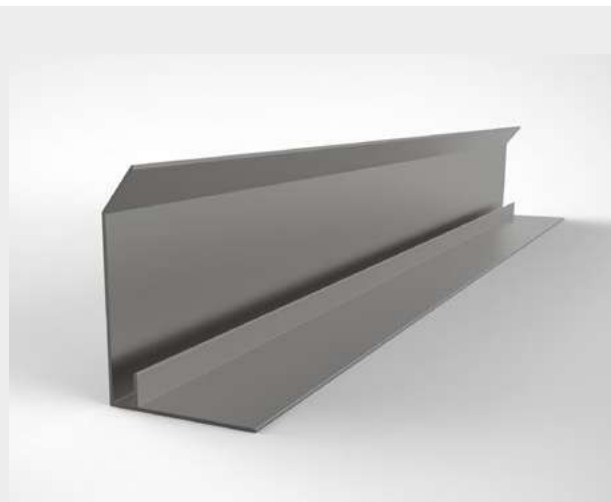
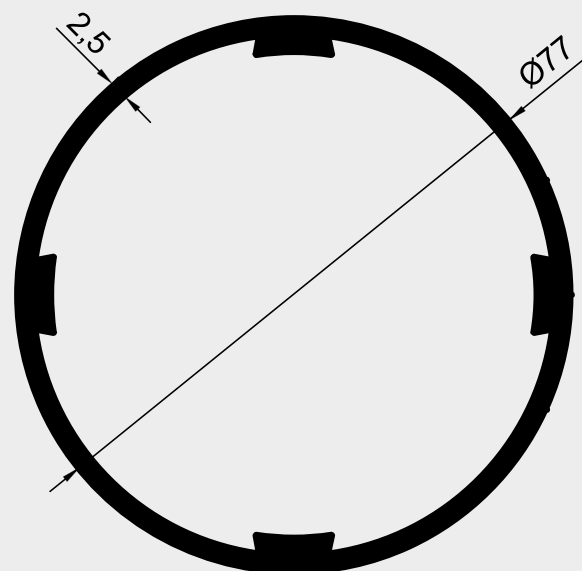
4810

0,985 Kg/M



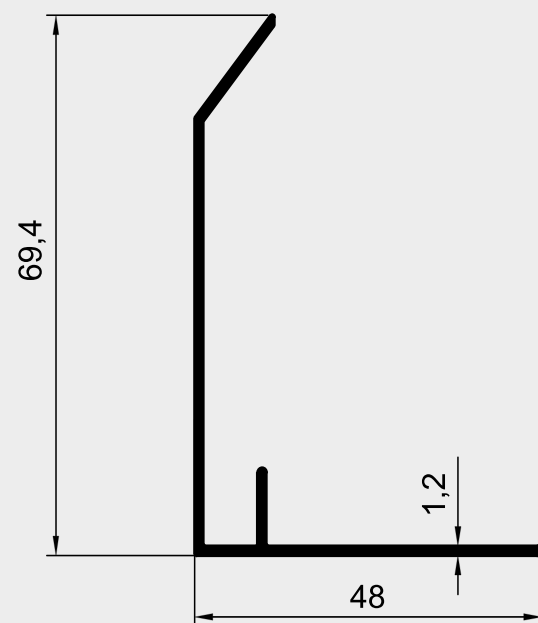
4809

1,872 Kg/M



4804

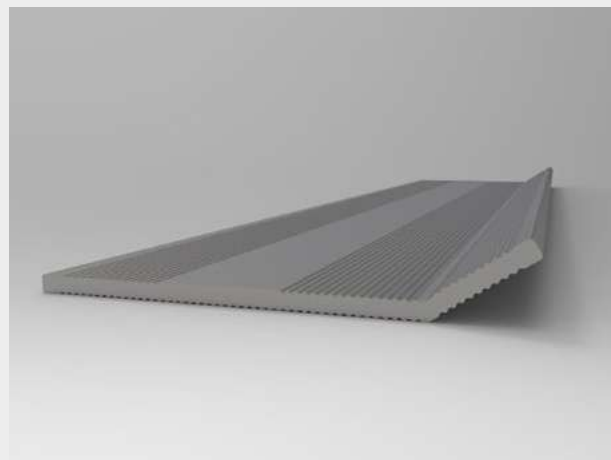
0,420 Kg/M



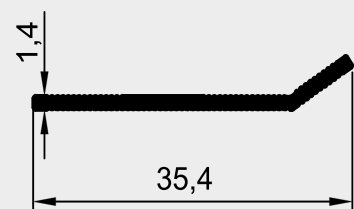
# AUTOMOTIVE MACHINE INDUSTRY PROFILES



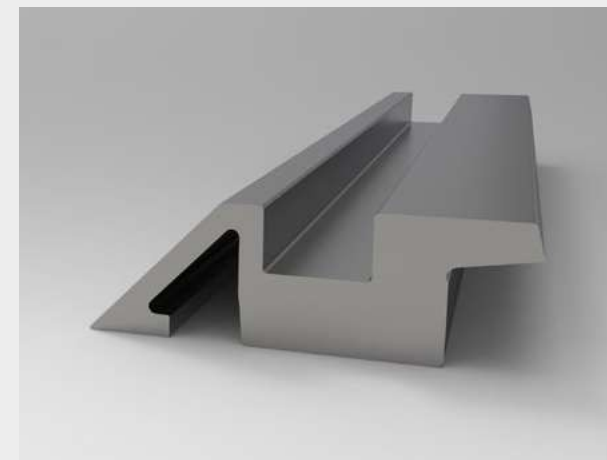
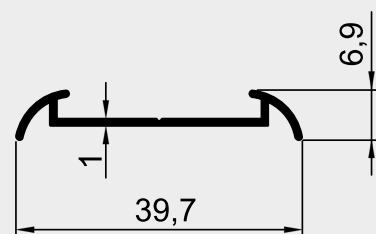


**3002**

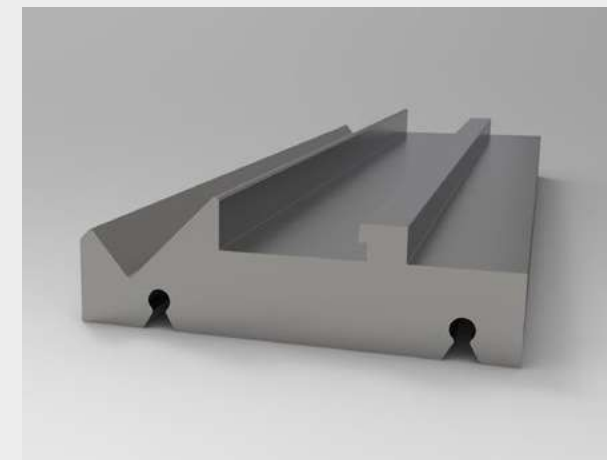
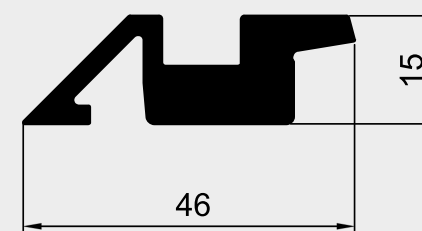
0,127 Kg/M

**3001**

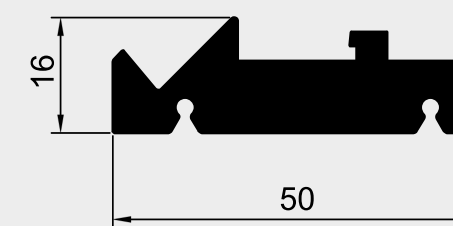
0,150 Kg/M

**3018**

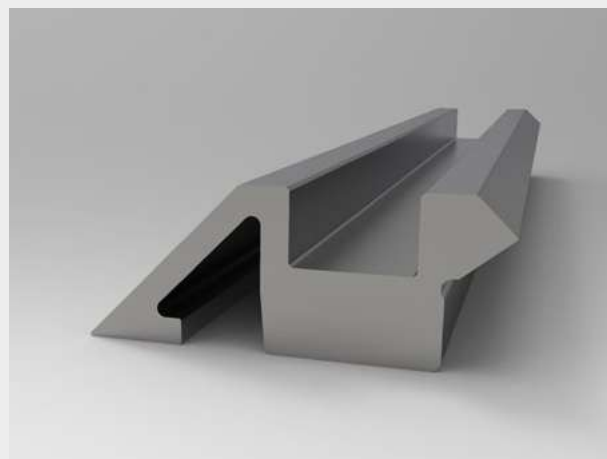
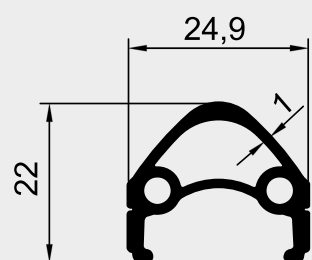
0,900 Kg/M

**3016**

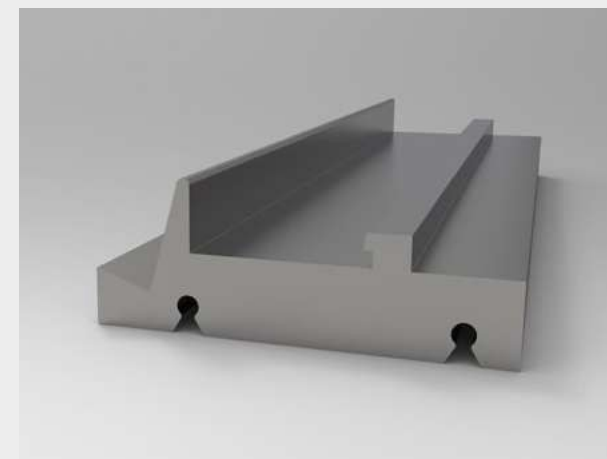
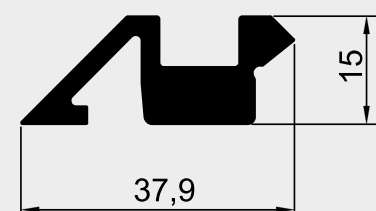
1,360 Kg/M

**3004**

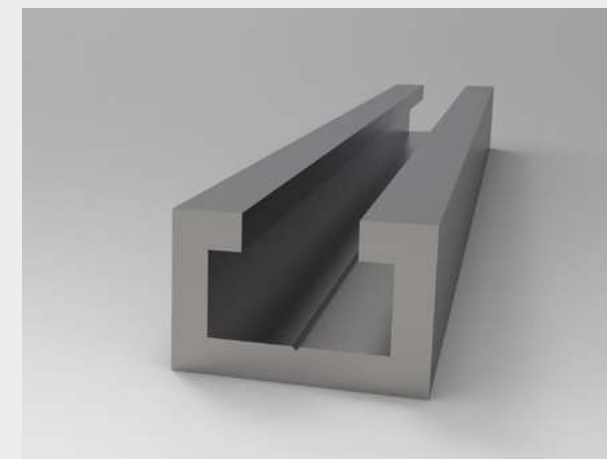
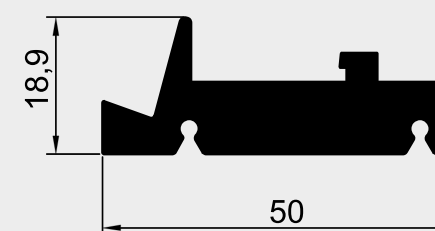
0,320 Kg/M

**3015**

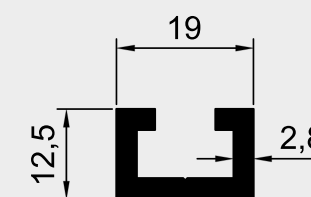
0,669 Kg/M

**3017**

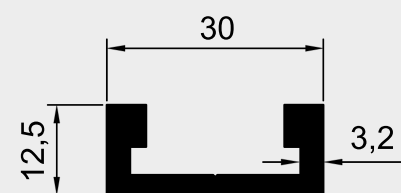
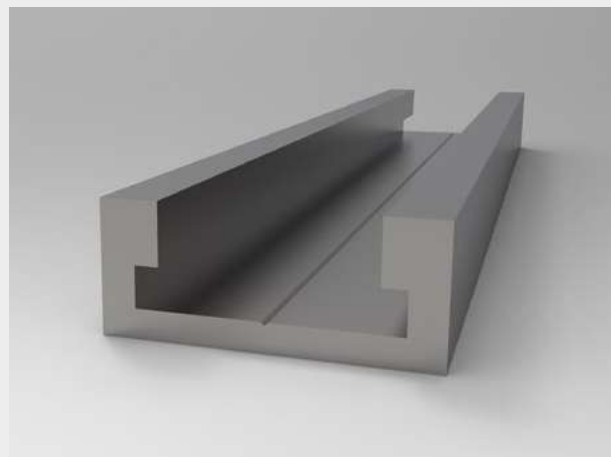
1,320 Kg/M

**3006**

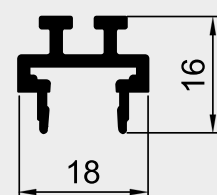
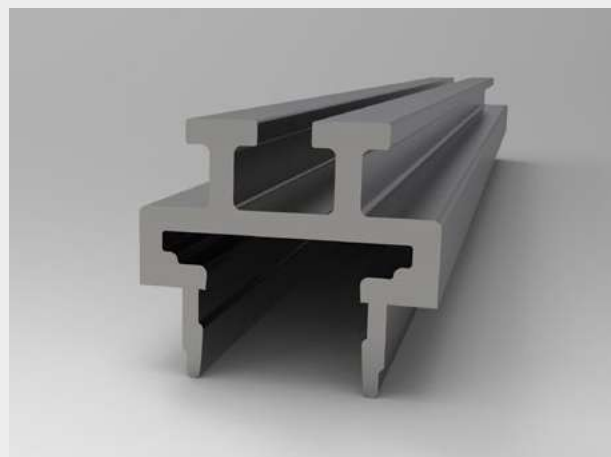
0,333 Kg/M



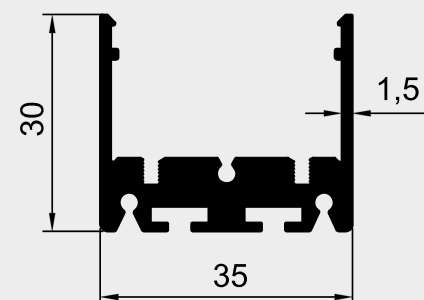
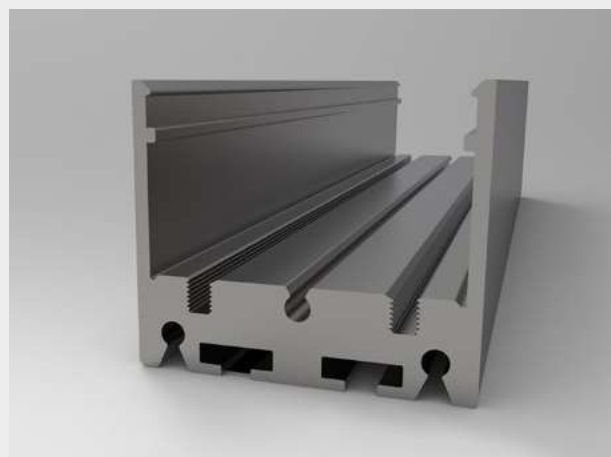


**3005**

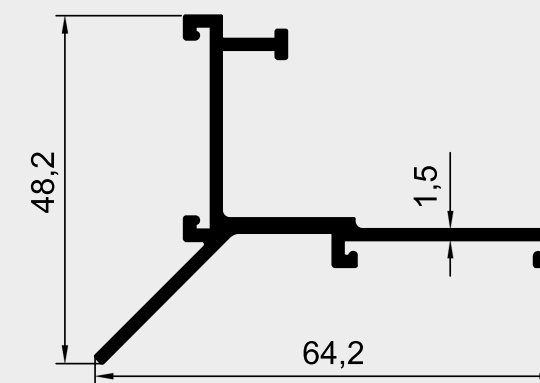
0,466 Kg/M

**3019**

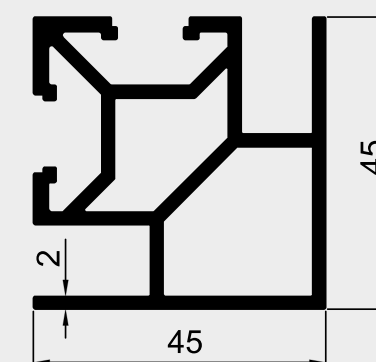
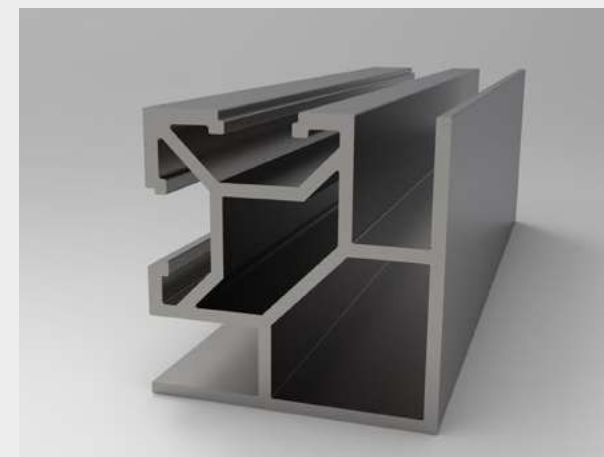
0,228 Kg/M

**3020**

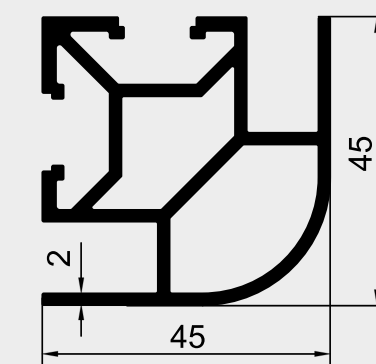
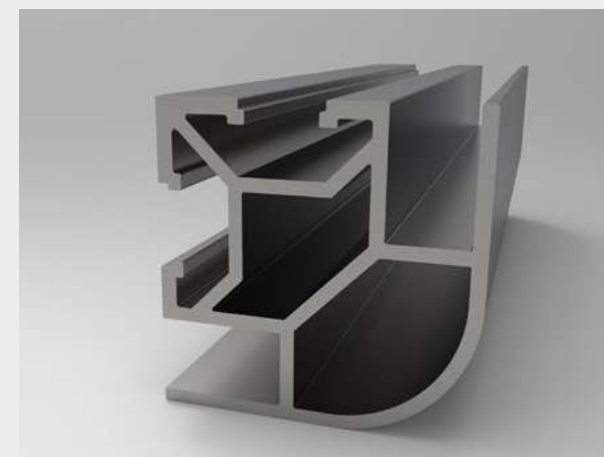
0,881 Kg/M

**3014**

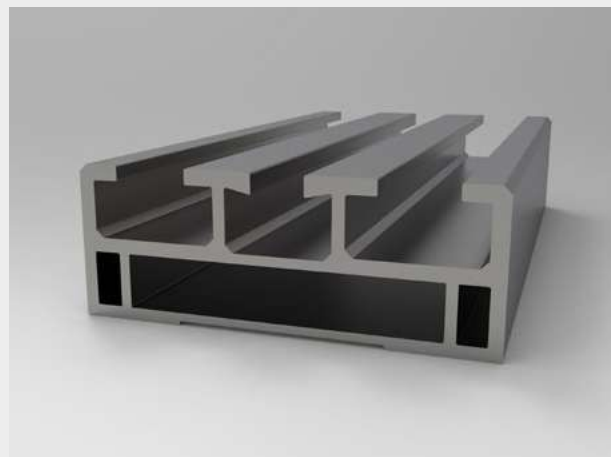
0,591 Kg/M

**5259**

1,434 Kg/M

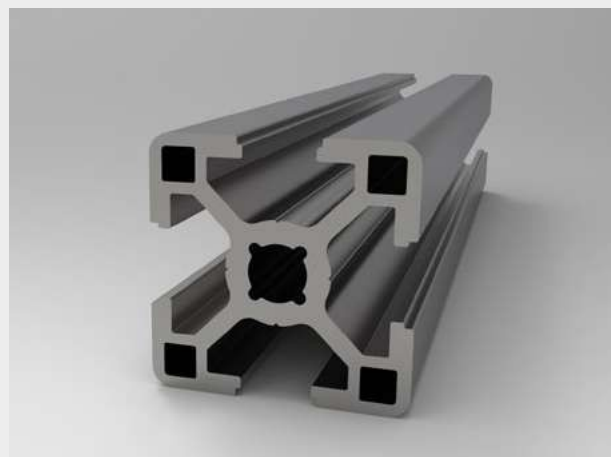
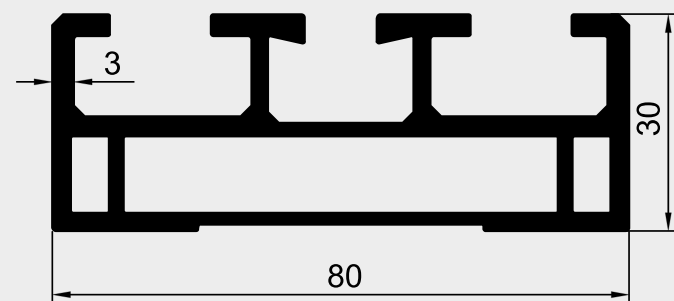
**5260**

1,387 Kg/M



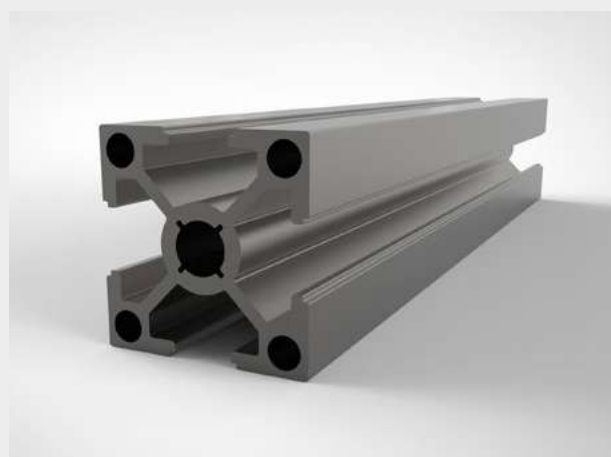
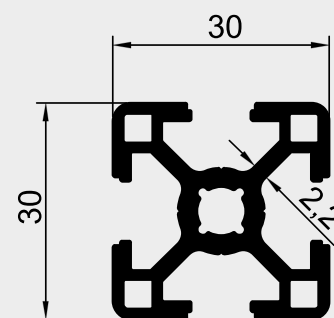
5258

1,957 Kg/M



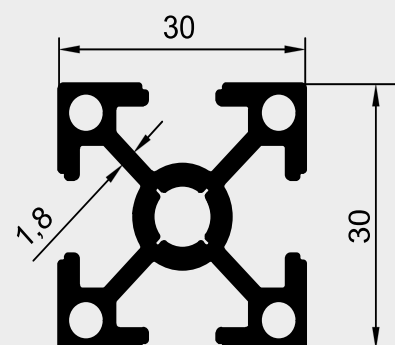
5252

0,881 Kg/M



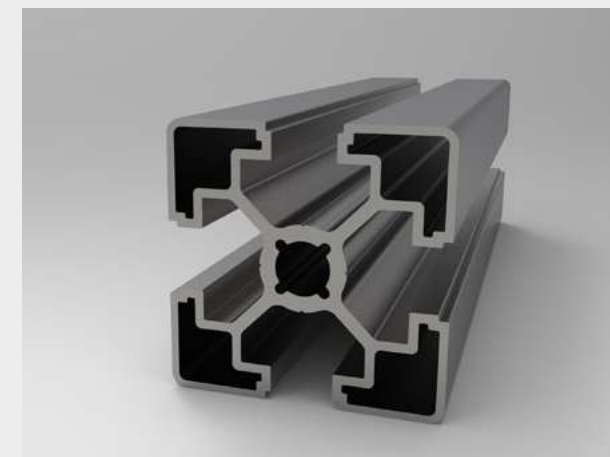
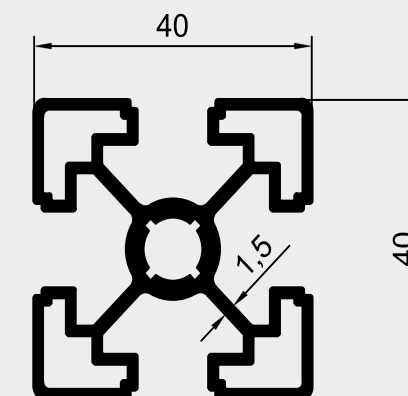
5250

0,807 Kg/M



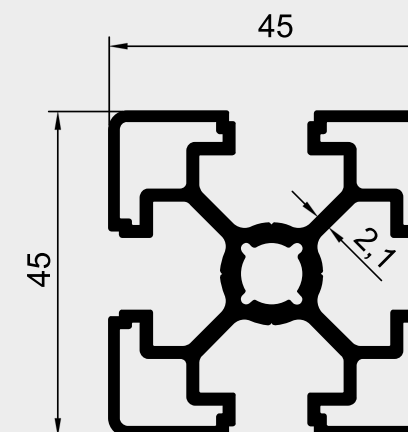
5251

1,045 Kg/M



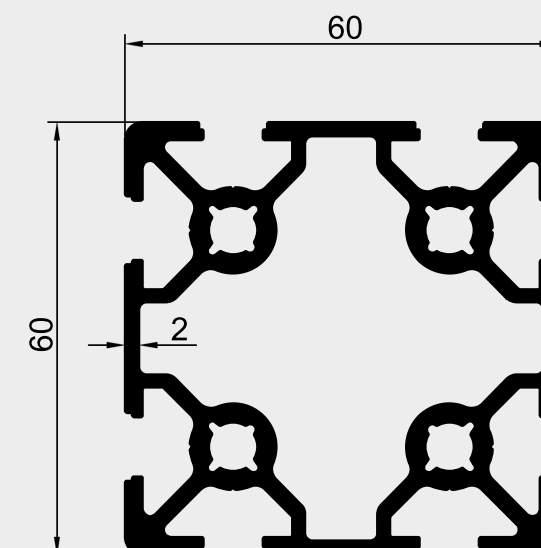
5253

1,379 Kg/M



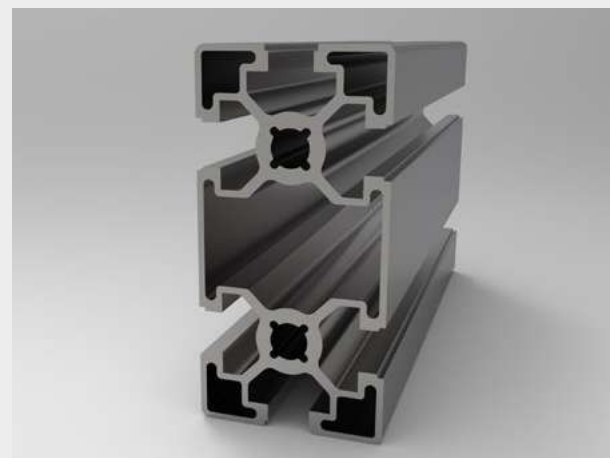
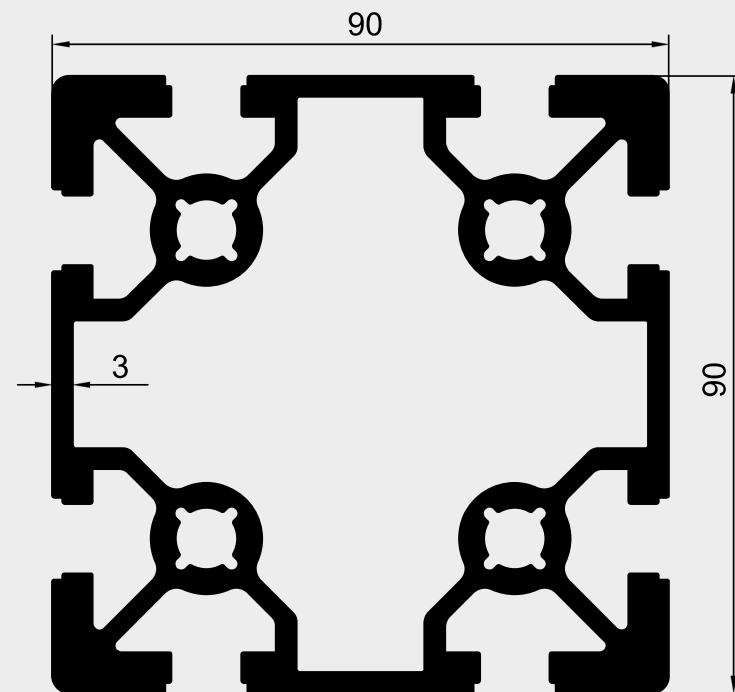
5254

2,547 Kg/M

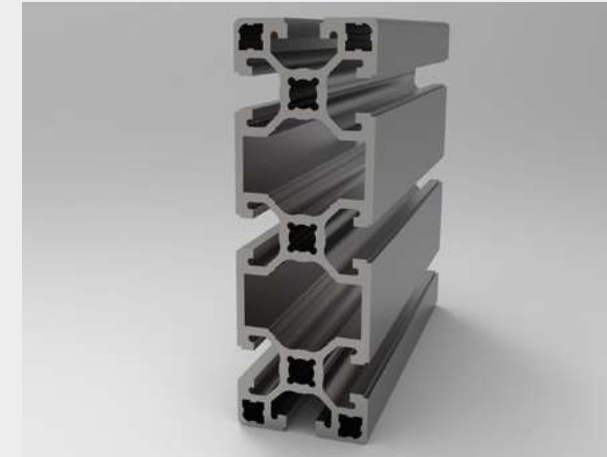
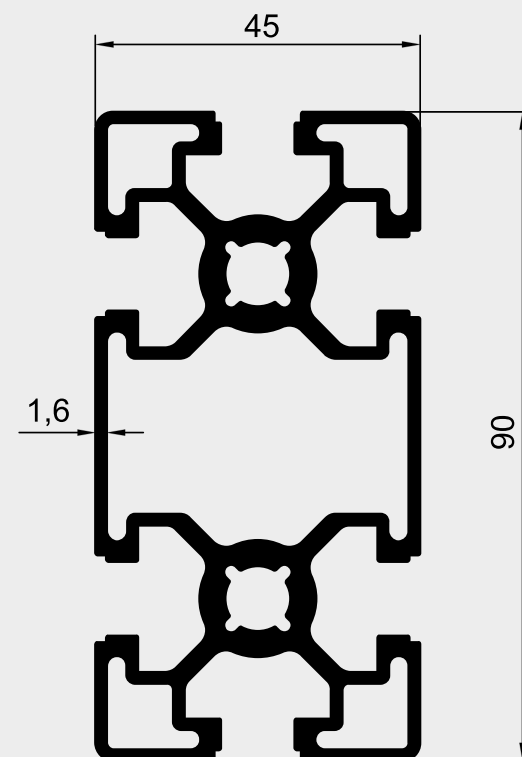


**5255**

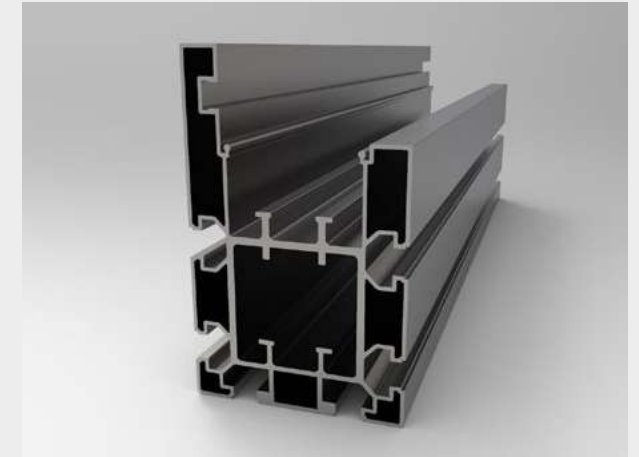
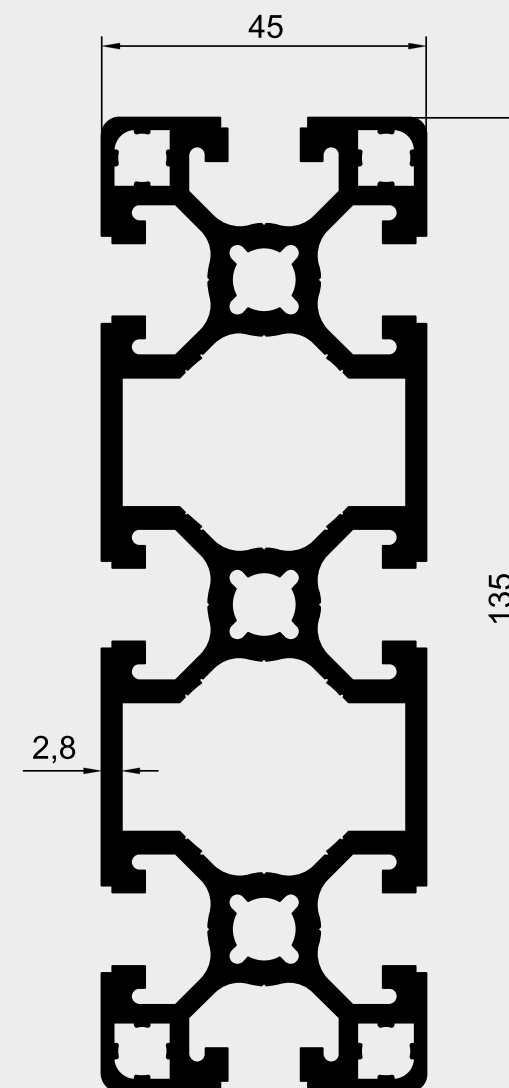
6,070 Kg/M

**5256**

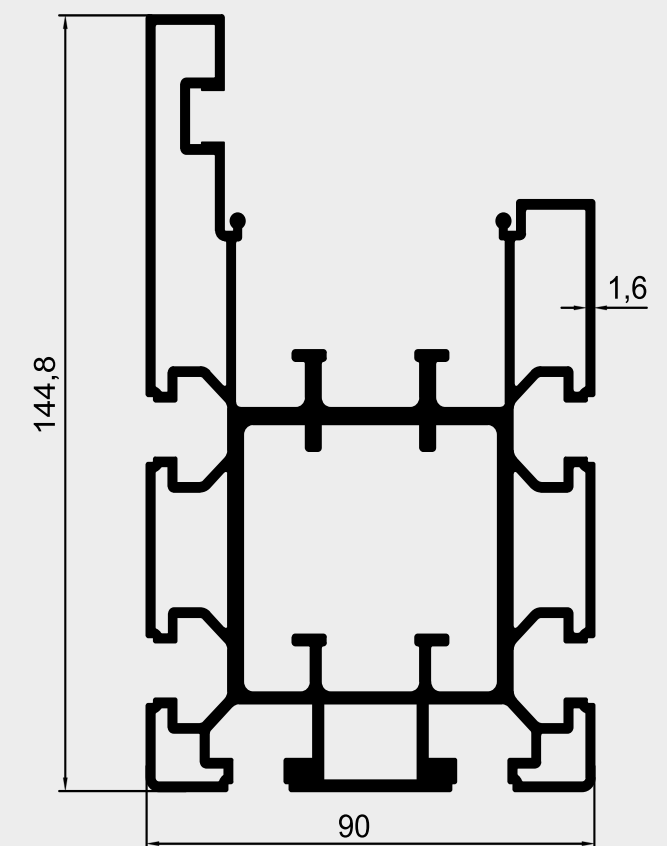
2,848 Kg/M

**5257**

5,000 Kg/M

**2216**

5,187 Kg/M

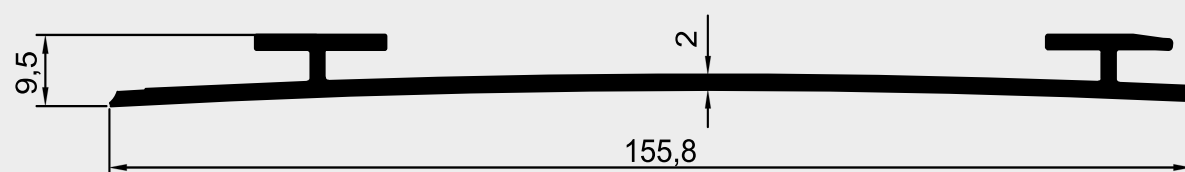






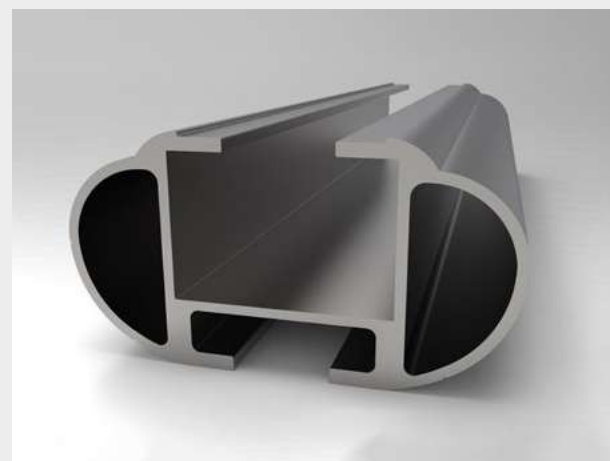
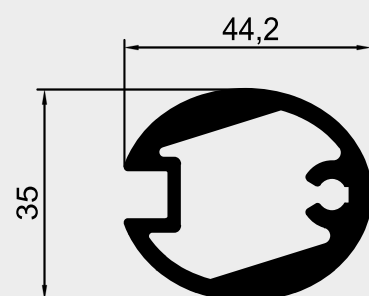
3011

1,079 Kg/M



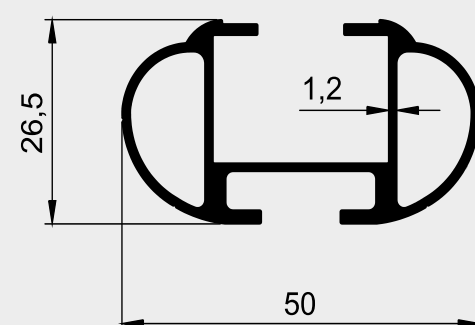
3013

1,366 Kg/M



3003

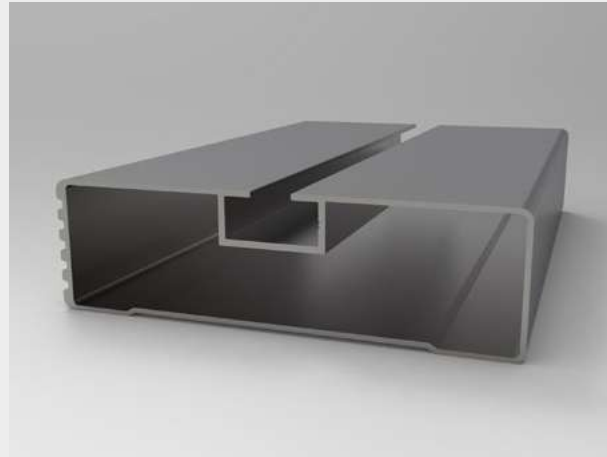
0,723 Kg/M



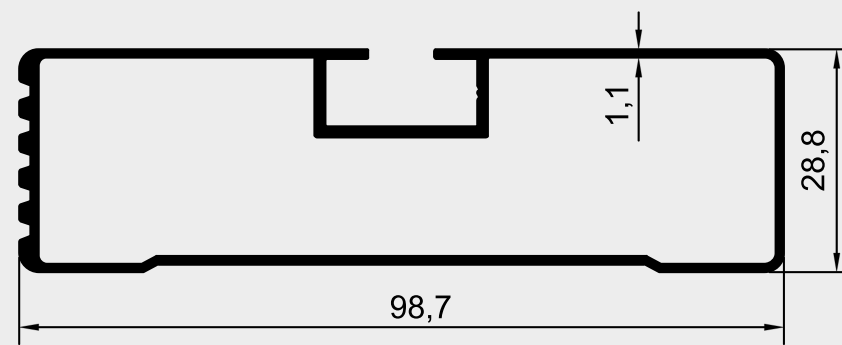
# TRAILER FRAME PROFILES



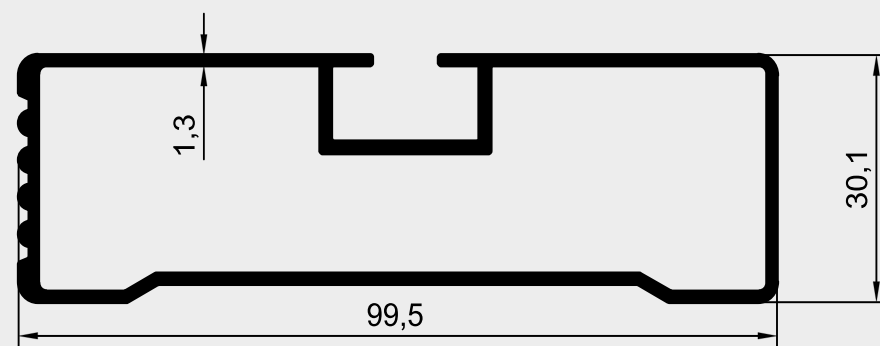


**5408**

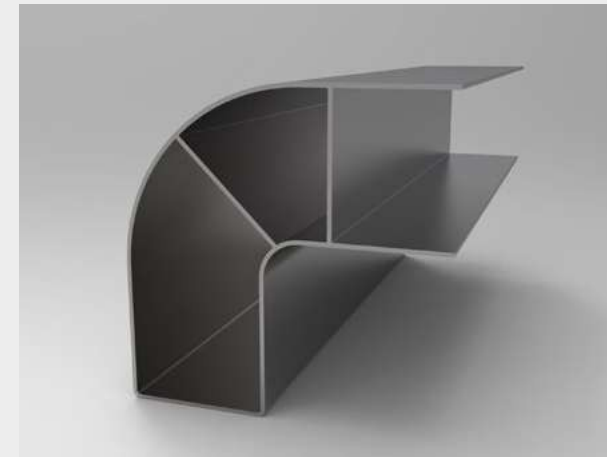
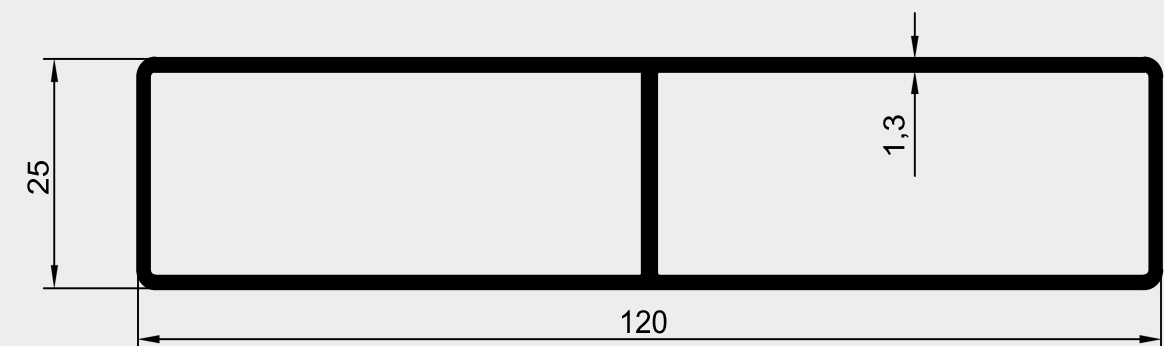
0,934 Kg/M

**5405**

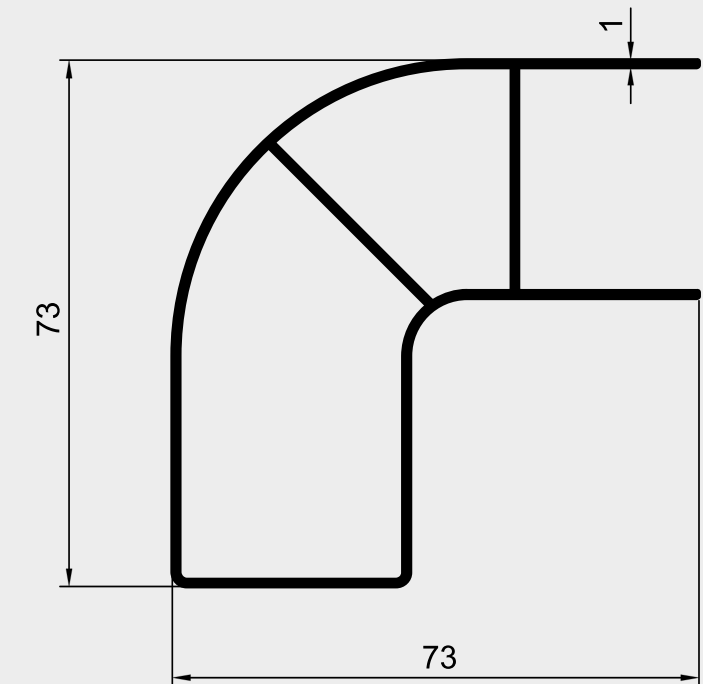
1,078 Kg/M

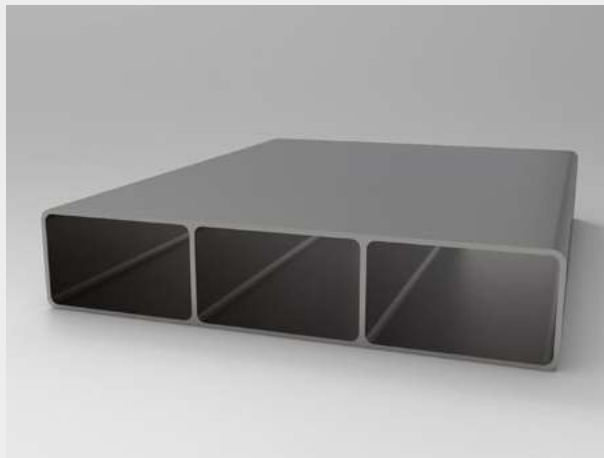
**5406**

1,092 Kg/M

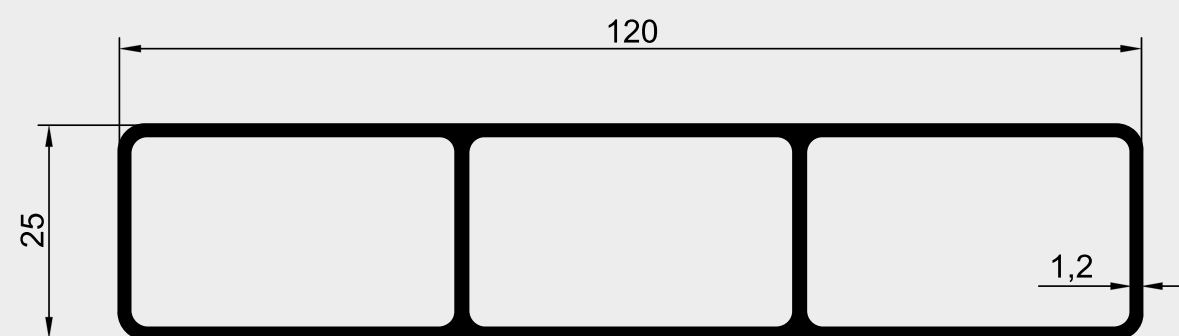
**5409**

0,805 Kg/M

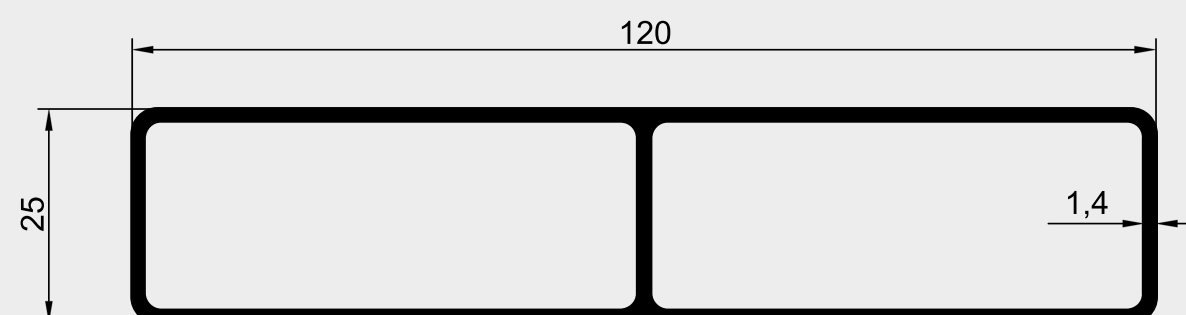


**5410**

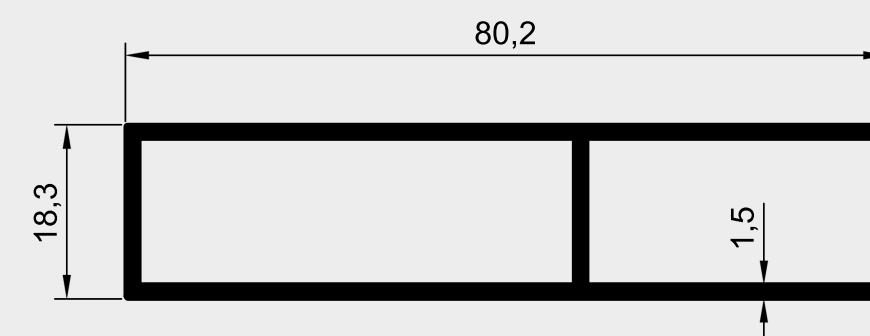
1,094 Kg/M

**5412**

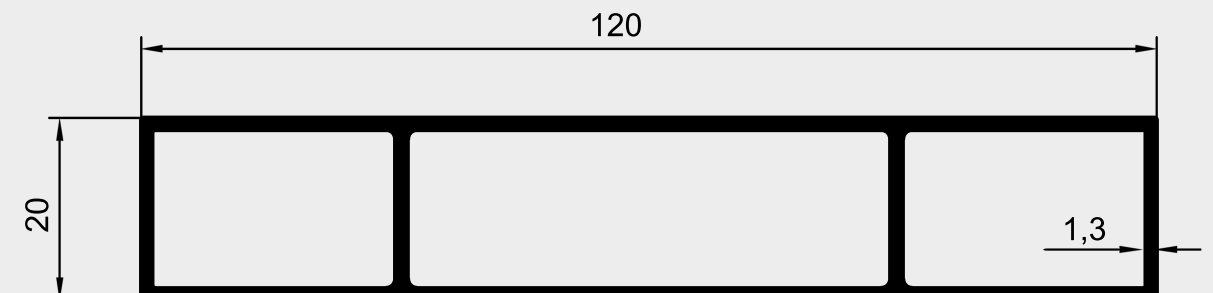
1,167 Kg/M

**4032**

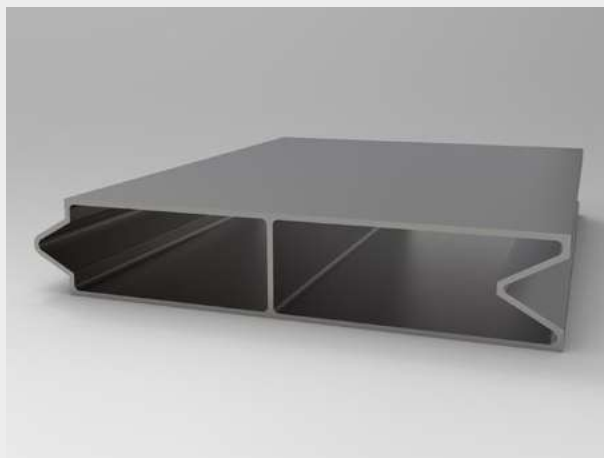
0,835 Kg/M

**4028**

1,115 Kg/M

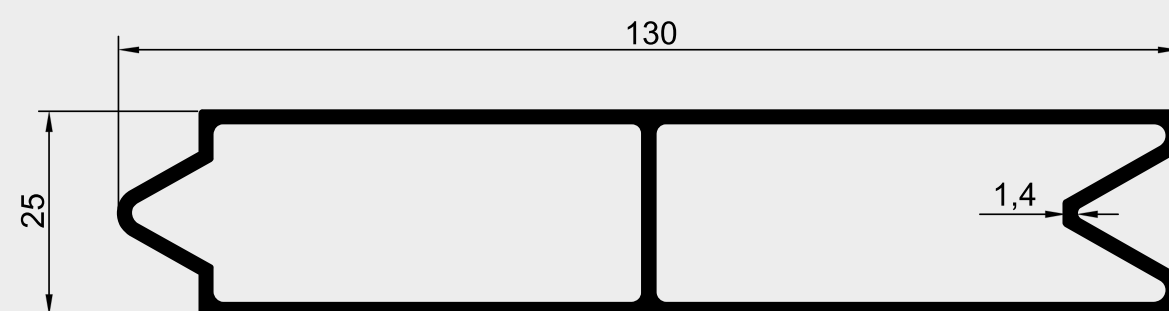






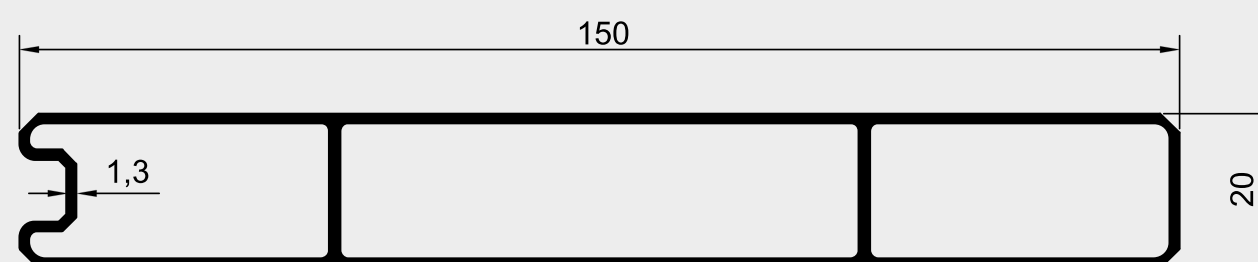
5413

1,272 Kg/M



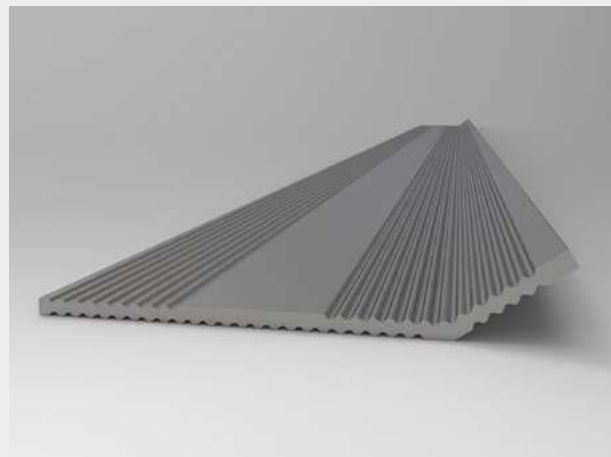
10069

1,311 Kg/M

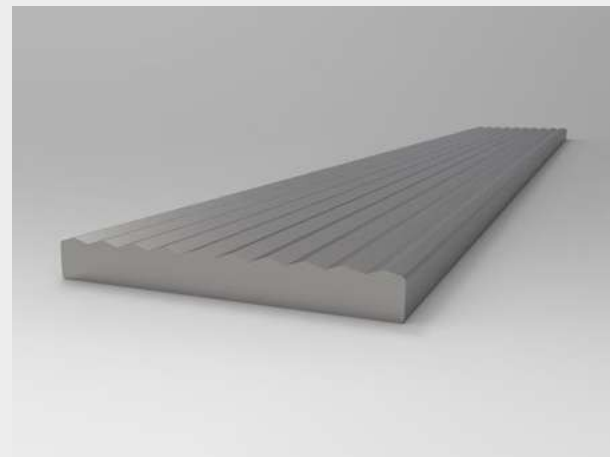
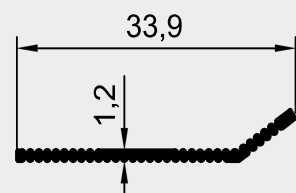


## OTHER PROFILES

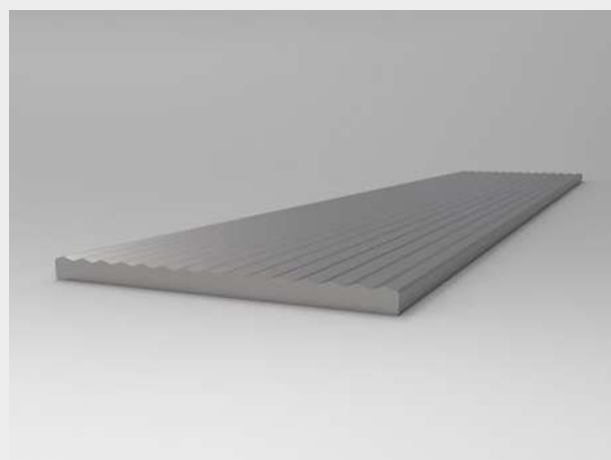
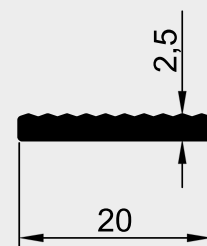


**3000**

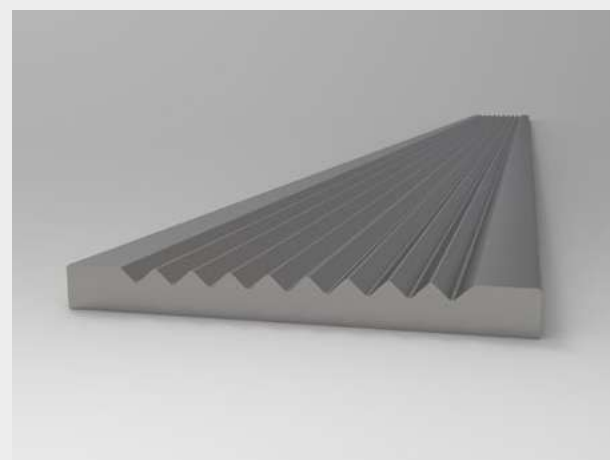
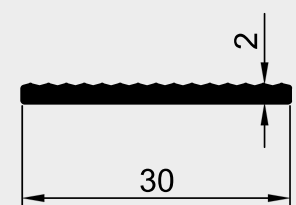
0,092 Kg/M

**2305**

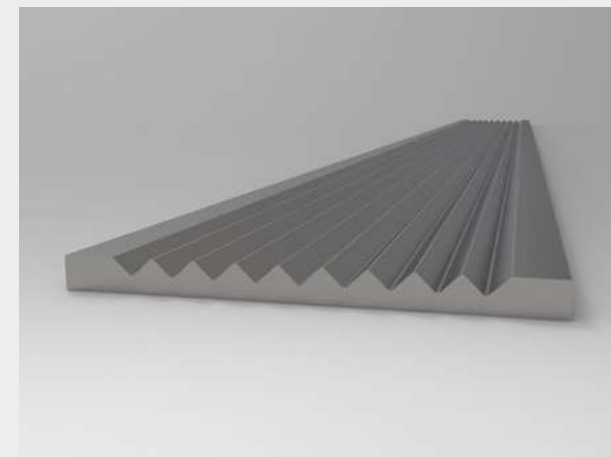
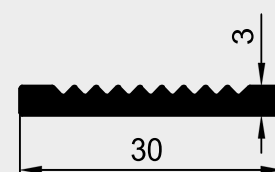
0,128 Kg/M

**2304**

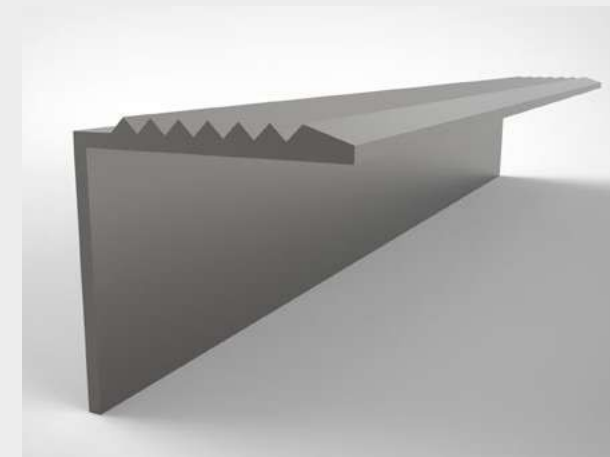
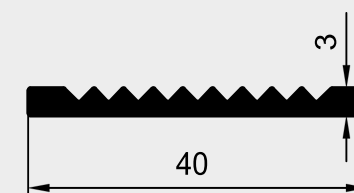
0,151 Kg/M

**10013**

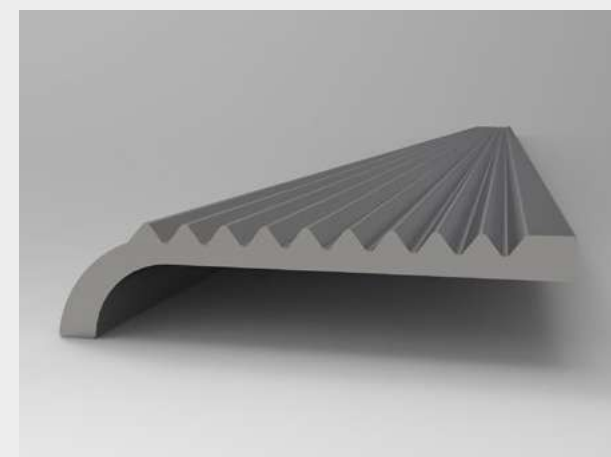
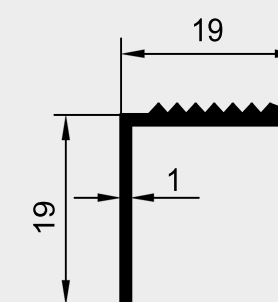
0,213 Kg/M

**10014**

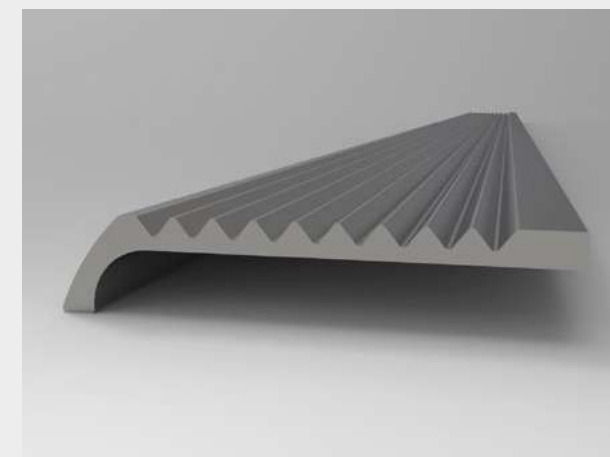
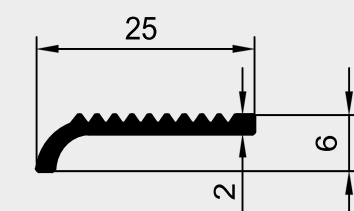
0,261 Kg/M

**10012**

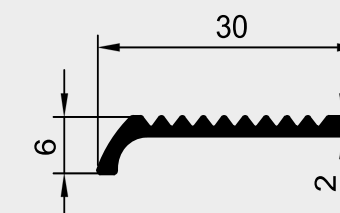
0,122 Kg/M

**10015**

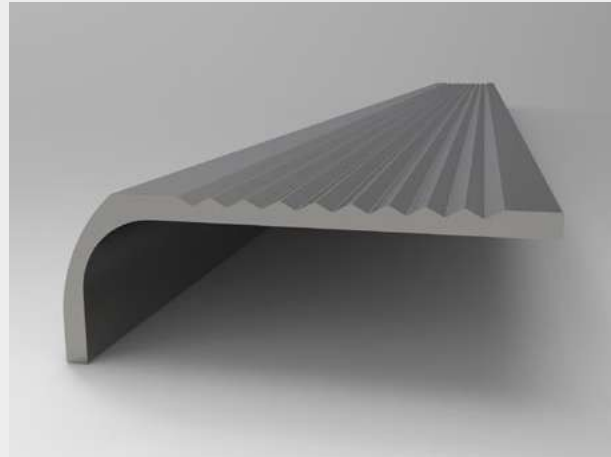
0,115 Kg/M

**10016**

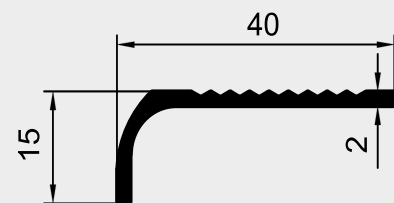
0,132 Kg/M



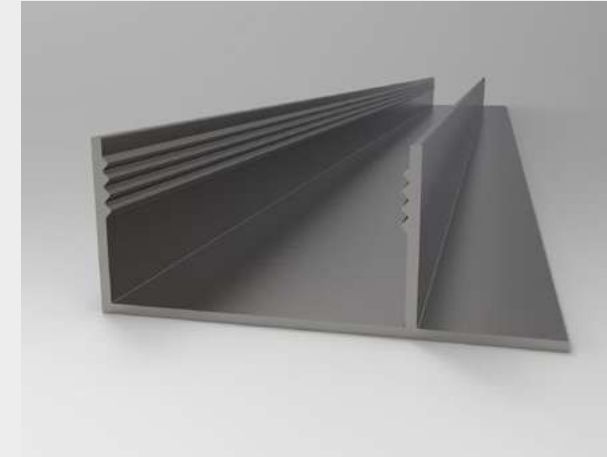
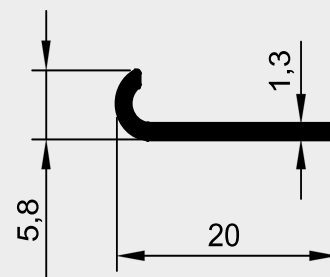


**10017**

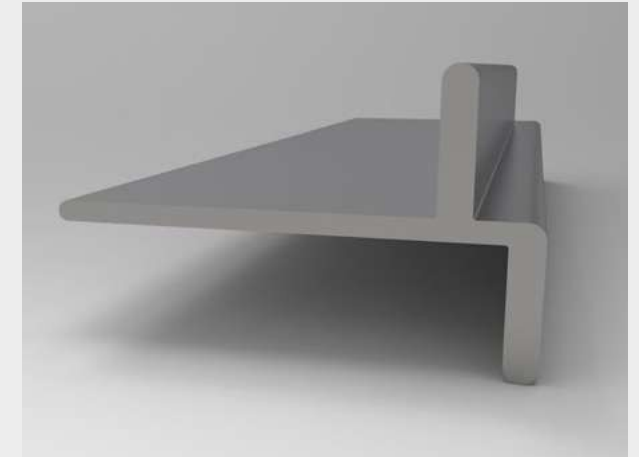
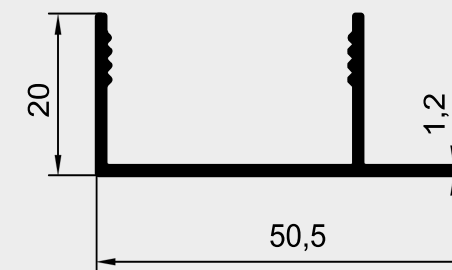
0,242 Kg/M

**10020**

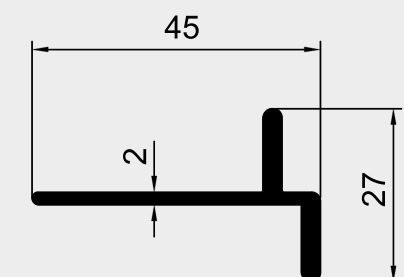
0,083 Kg/M

**10040**

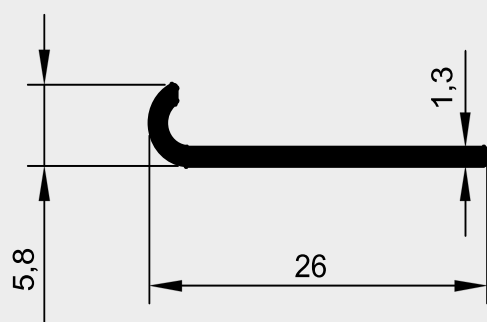
0,299 Kg/M

**4854**

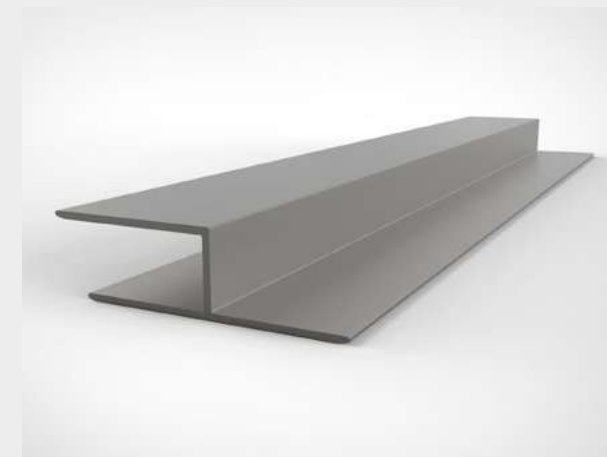
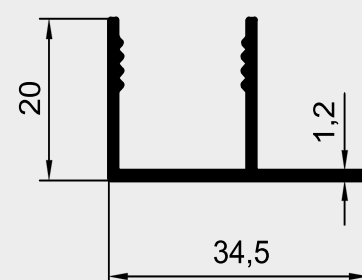
0,439 Kg/M

**10021**

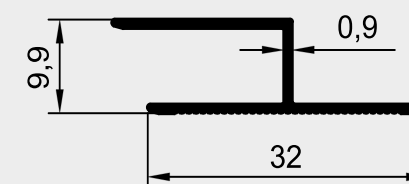
0,104 Kg/M

**10039**

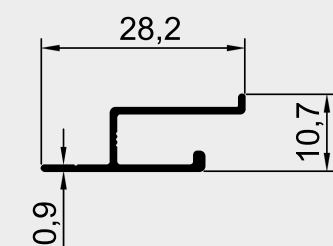
0,247 Kg/M

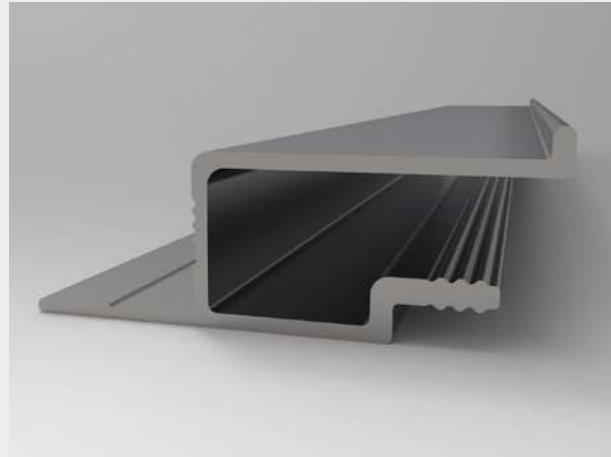
**3353**

0,139 Kg/M

**4501**

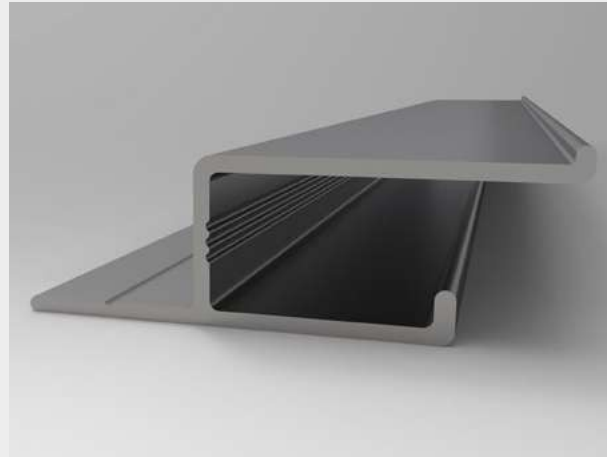
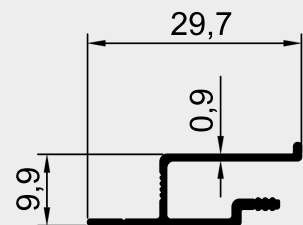
0,122 Kg/M





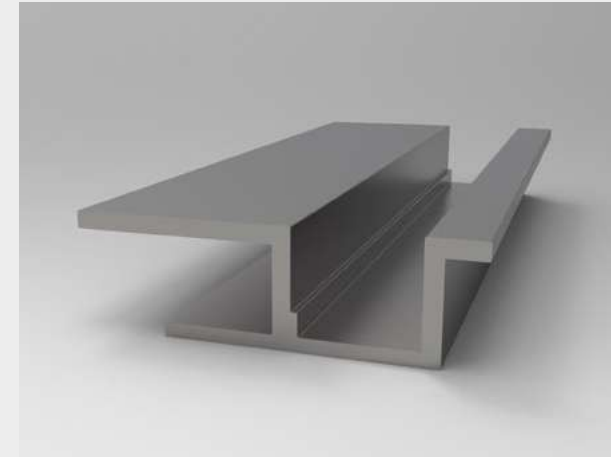
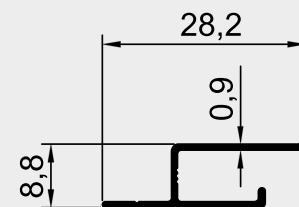
4502

0,150 Kg/M



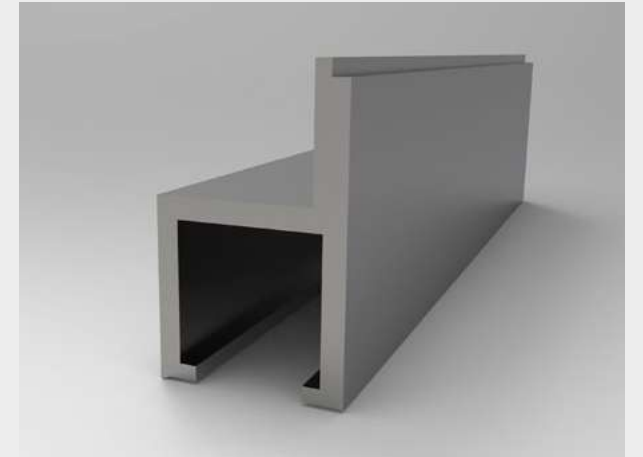
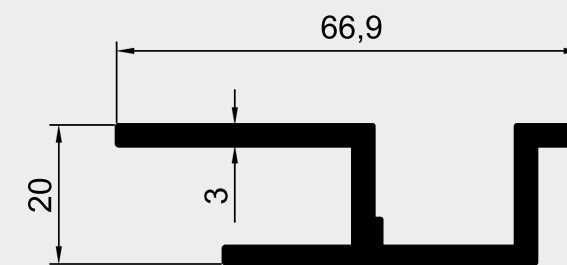
4503

0,116 Kg/M



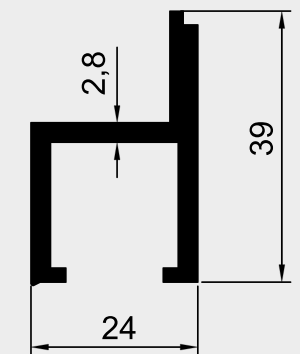
6200

0,931 Kg/M



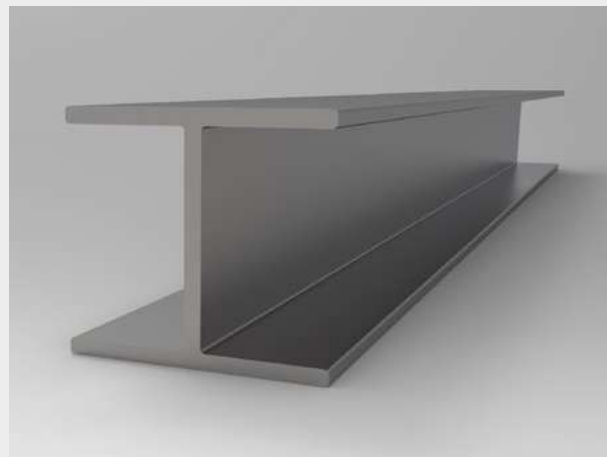
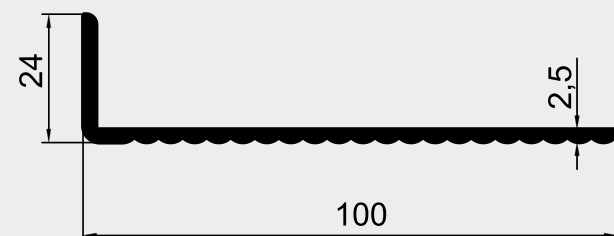
4044

0,675 Kg/M



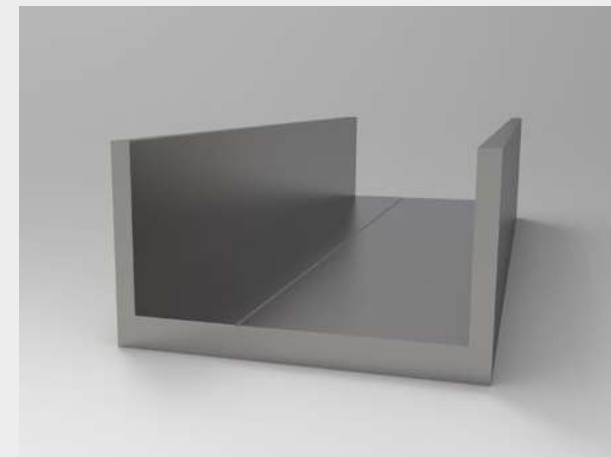
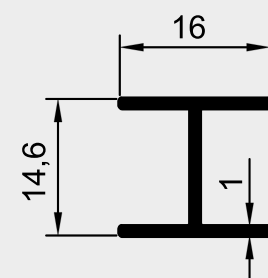
5411

0,737 Kg/M



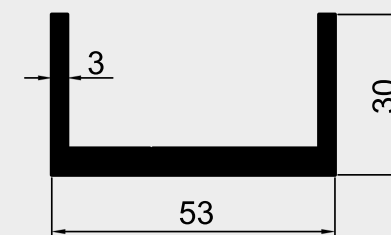
1601

0,121 Kg/M



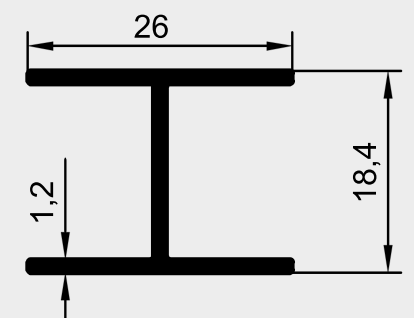
4828

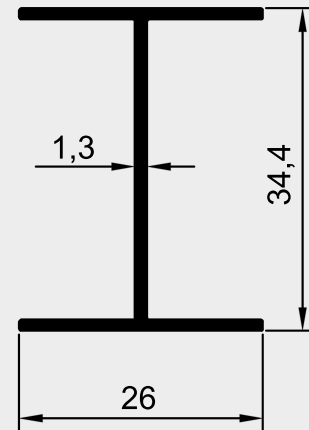
1,111 Kg/M



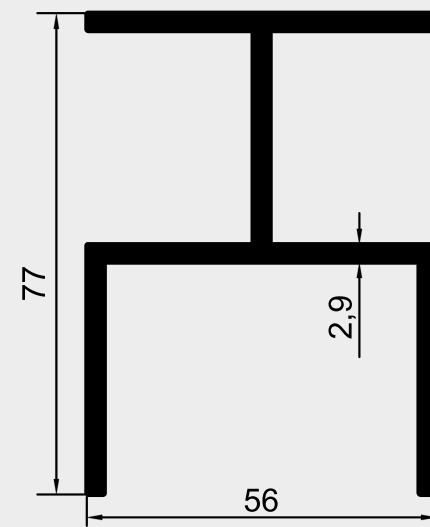
10043

0,226 Kg/M

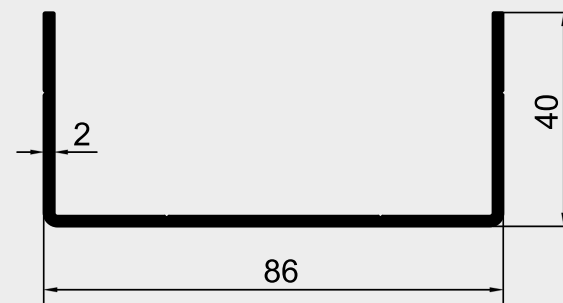
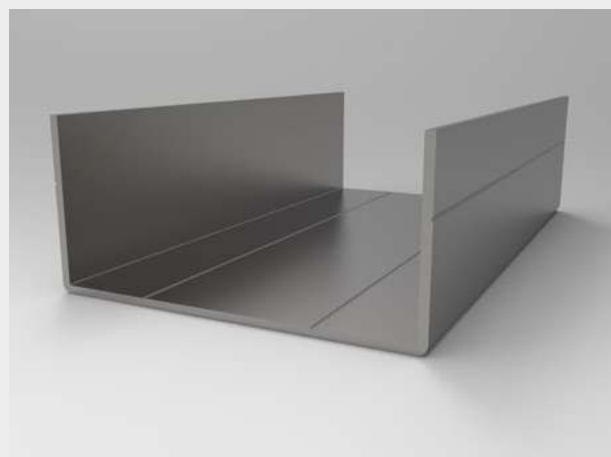


**10044**

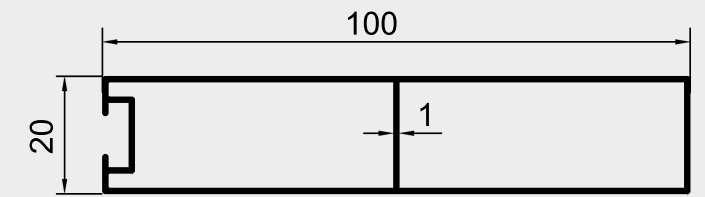
0,282 Kg/M

**4821**

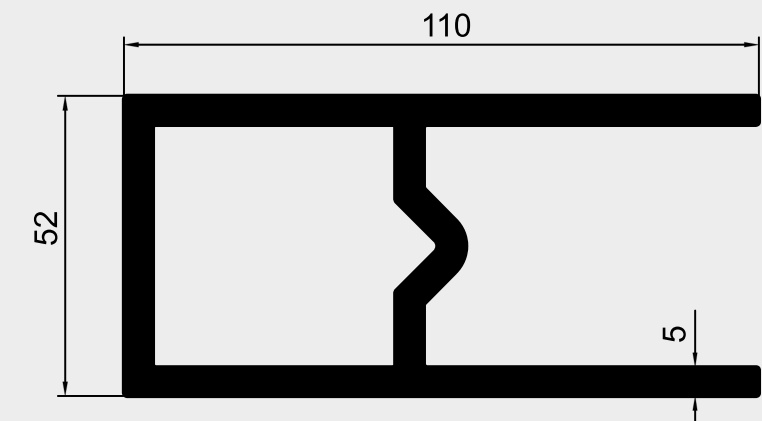
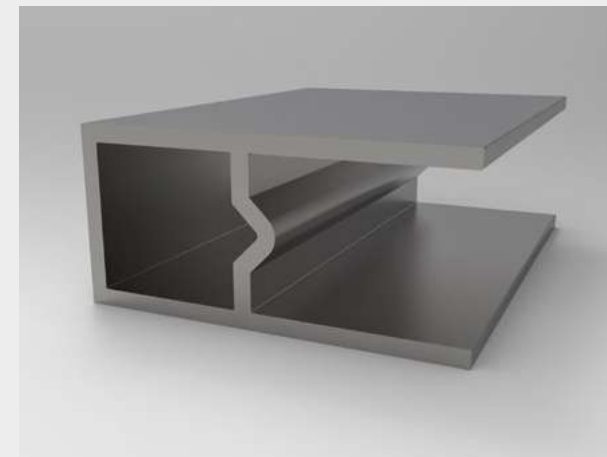
1,689 Kg/M

**2451**

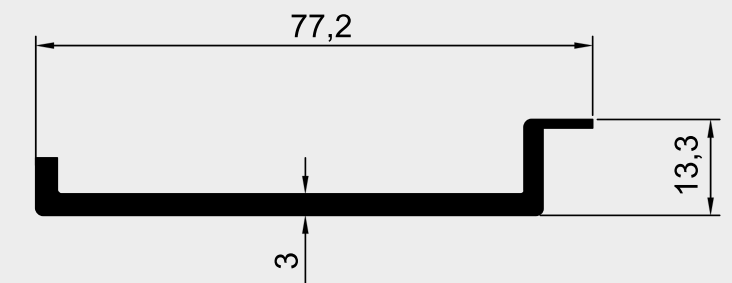
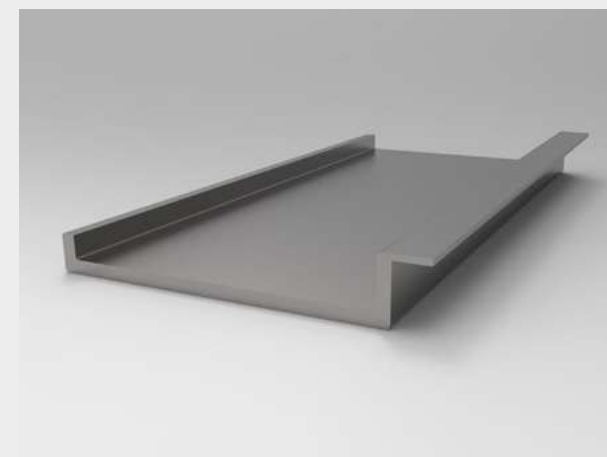
0,870 Kg/M

**3470**

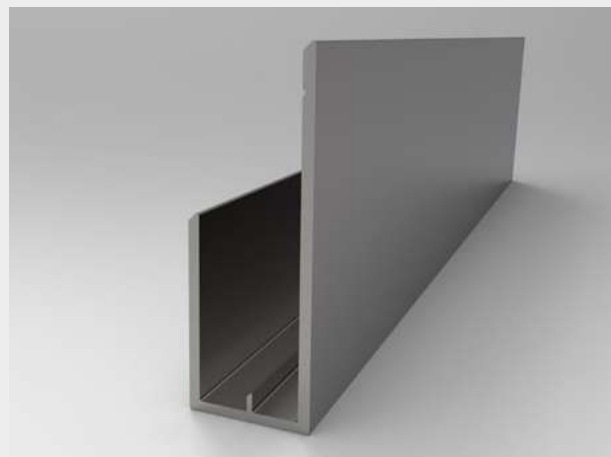
0,724 Kg/M

**1012**

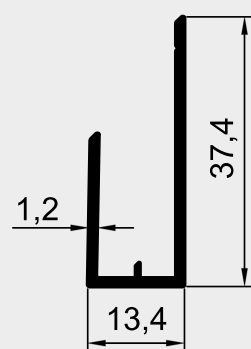
4,196 Kg/M

**3559**

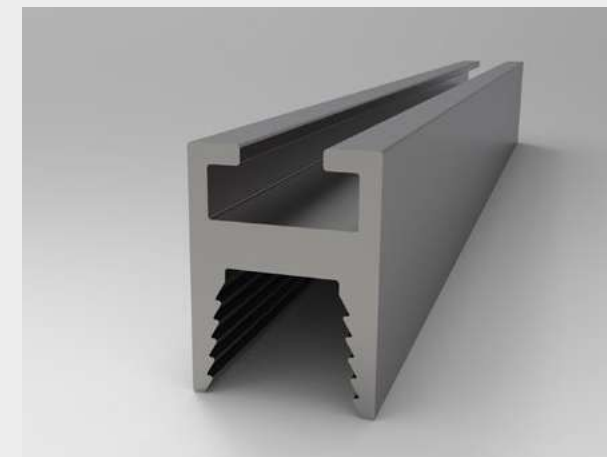
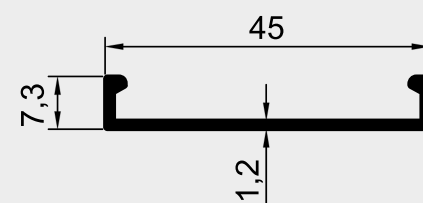
0,706 Kg/M

**1020**

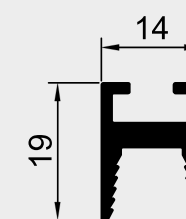
0,228 Kg/M

**1019**

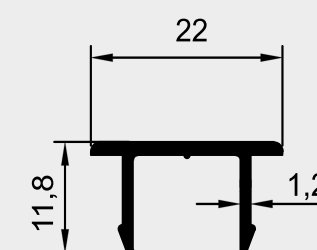
0,201 Kg/M

**10066**

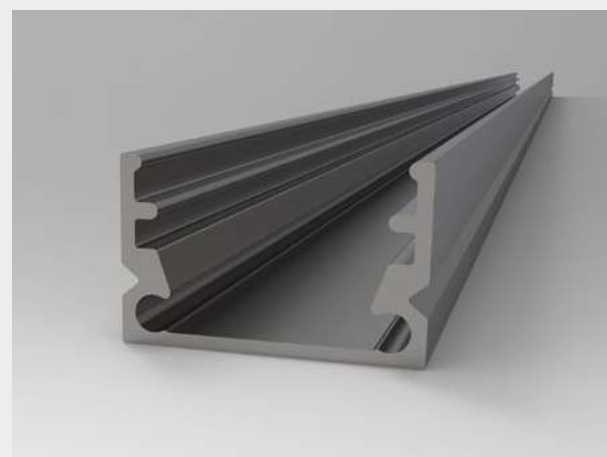
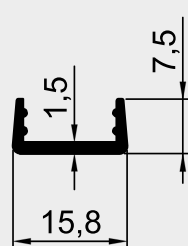
0,301 Kg/M

**2543**

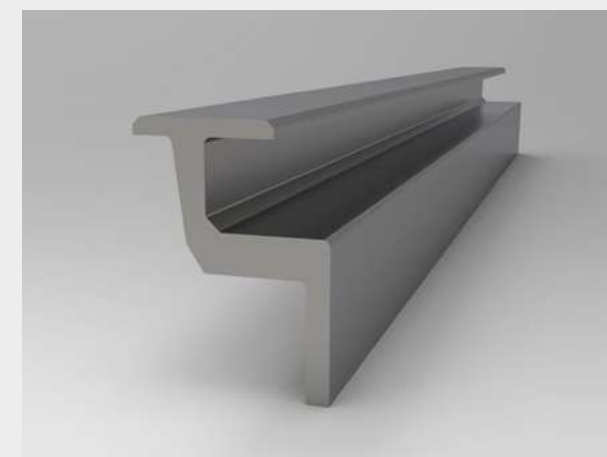
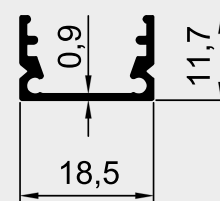
0,152 Kg/M

**5752**

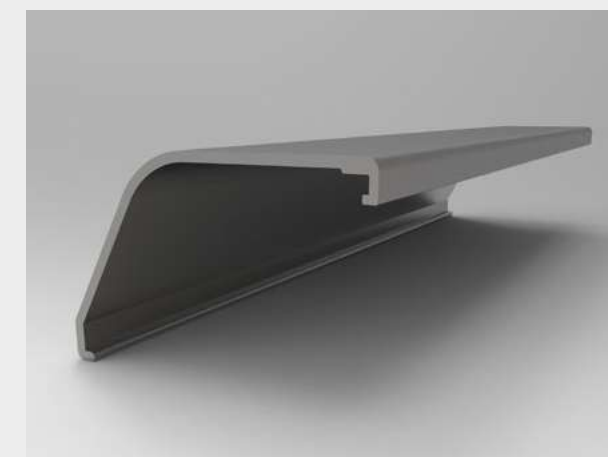
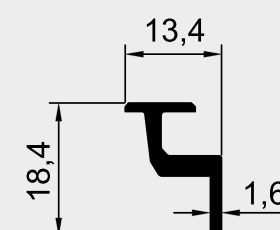
0,103 Kg/M

**5751**

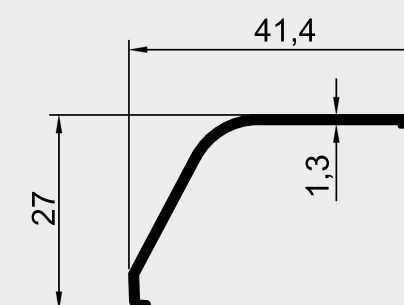
0,132 Kg/M

**3558**

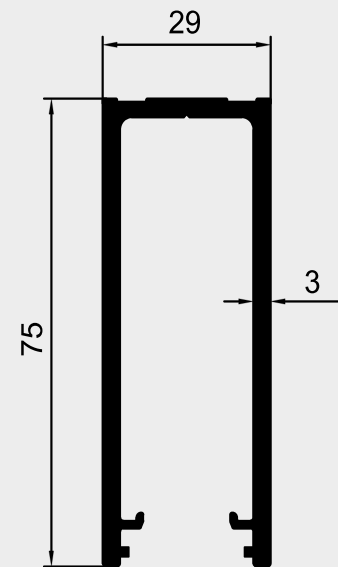
0,172 Kg/M

**4043**

0,220 Kg/M

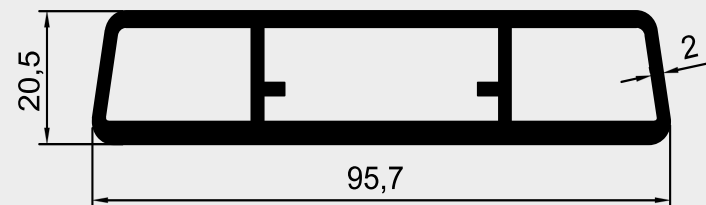






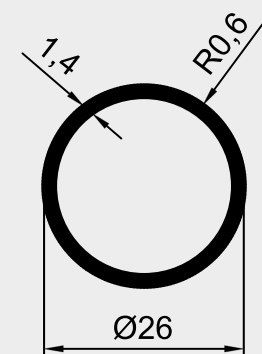
2542

1,442 Kg/M



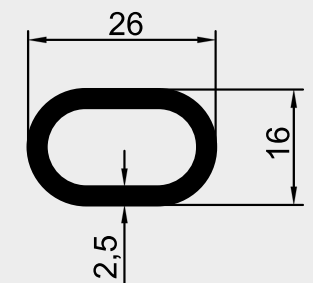
3562

1,856 Kg/M



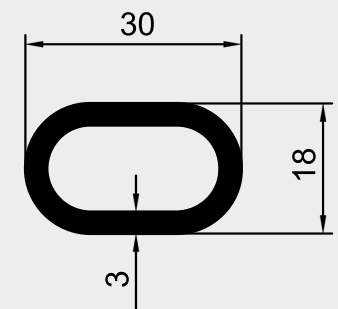
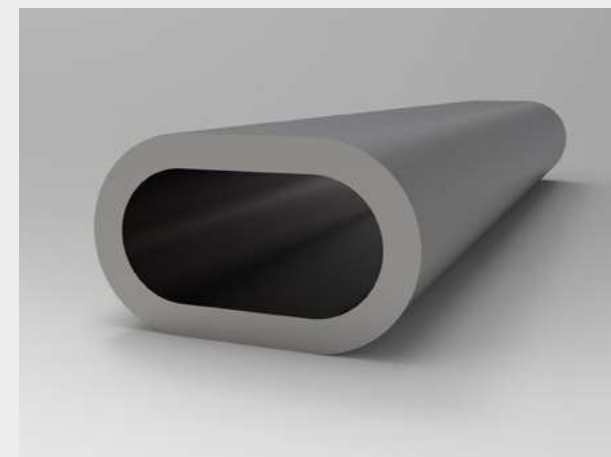
1013

0,283 Kg/M



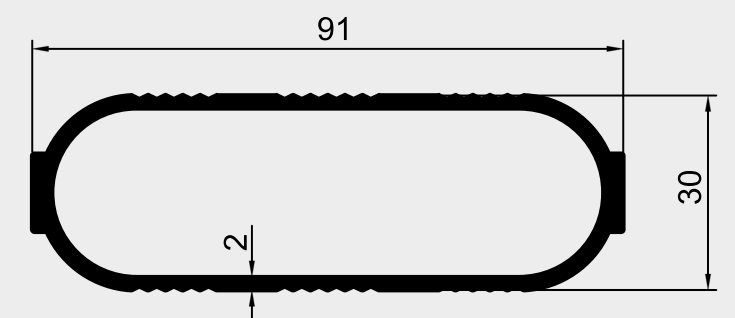
2452

0,422 Kg/M



2453

0,577 Kg/M



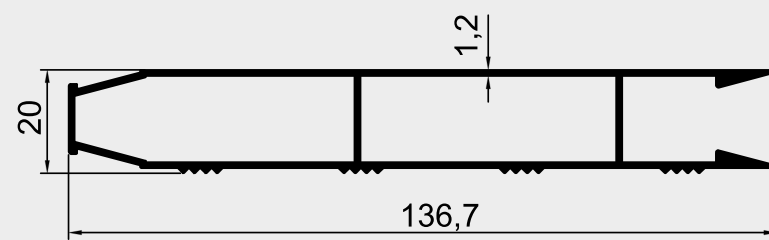
4819

1,140 Kg/M



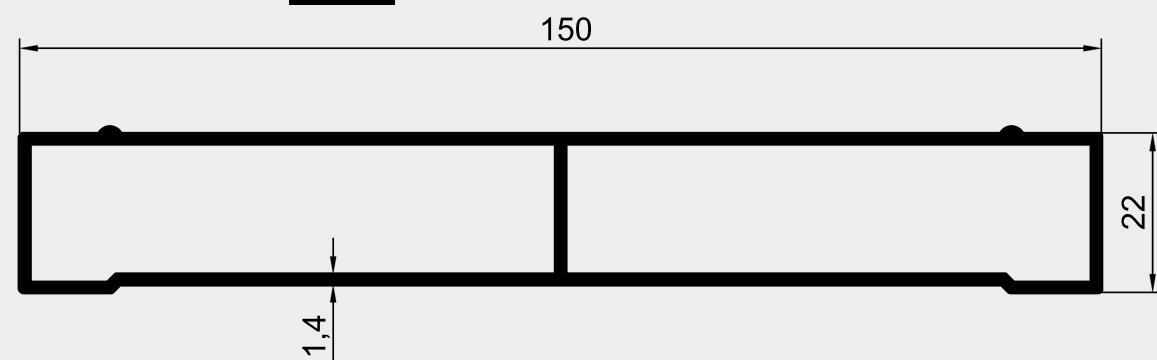
4830

1,150 Kg/M



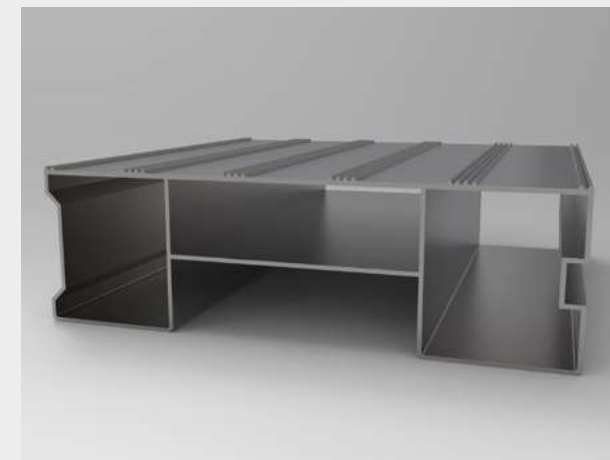
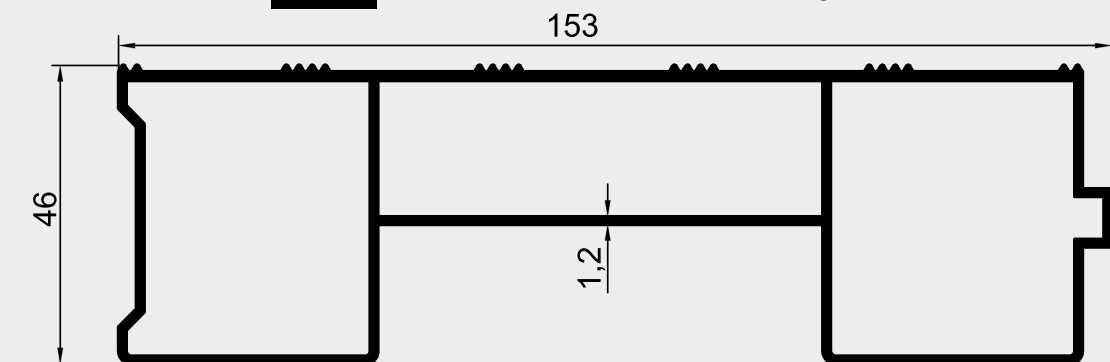
4813

1,367 Kg/M



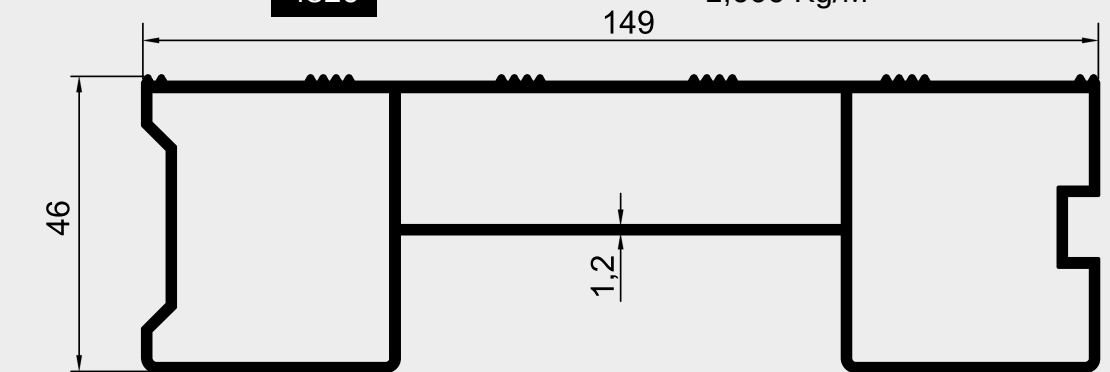
4825

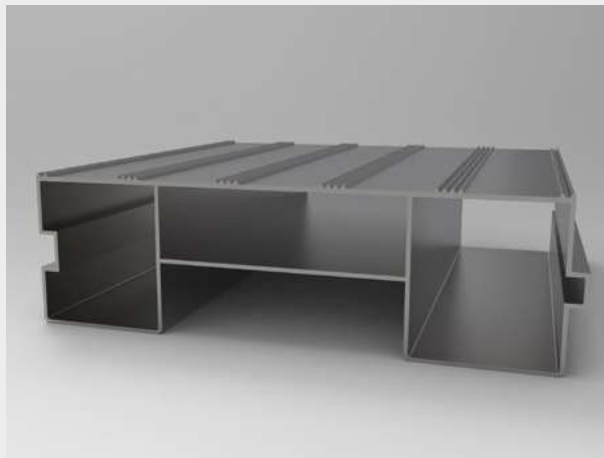
1,657 Kg/M



4826

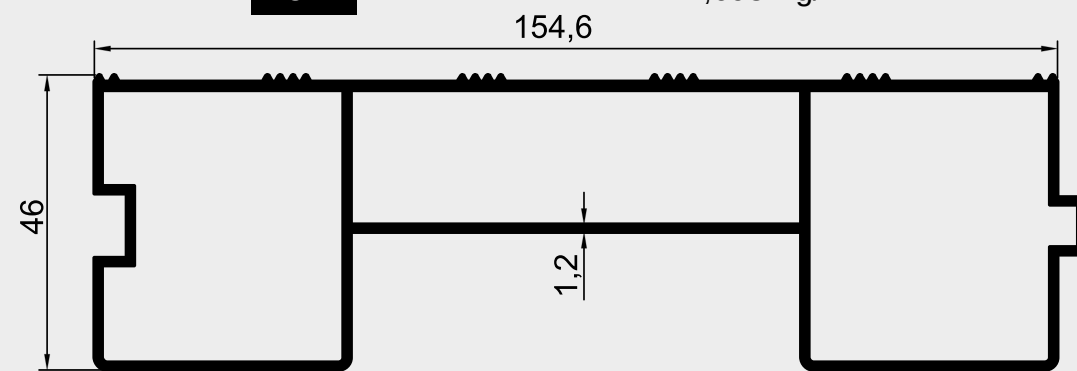
1,666 Kg/M





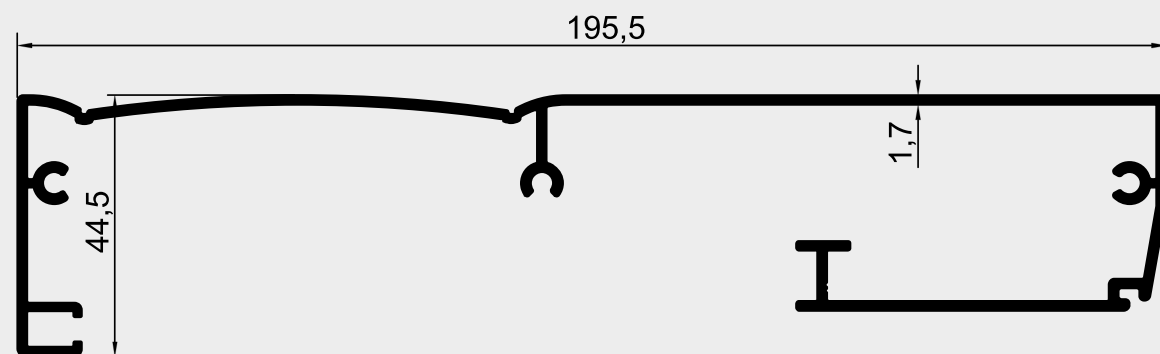
4827

1,693 Kg/M



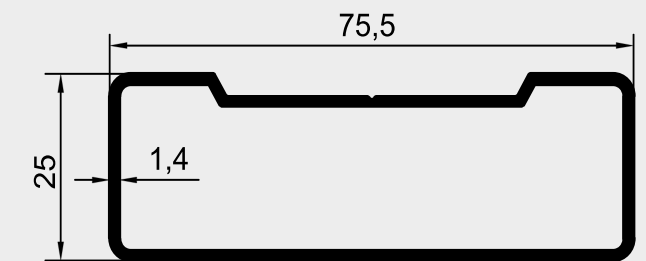
2909

1,968 Kg/M



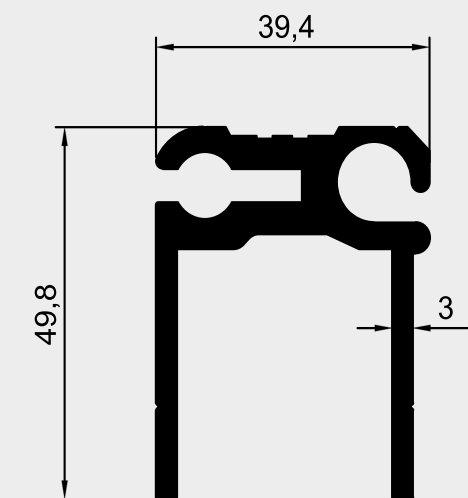
4031

0,694 Kg/M



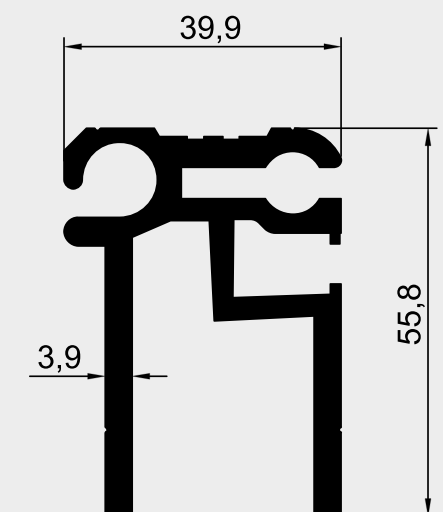
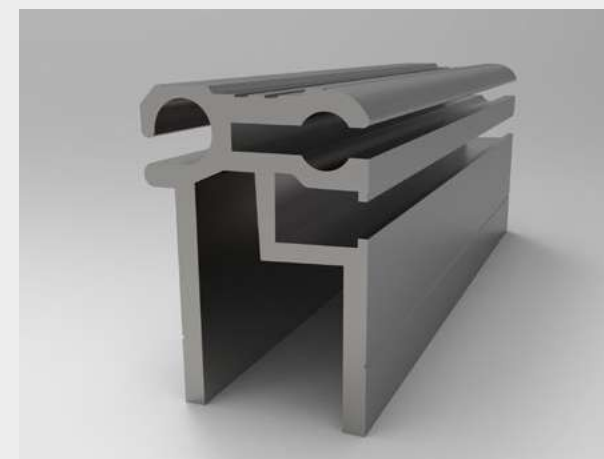
4038

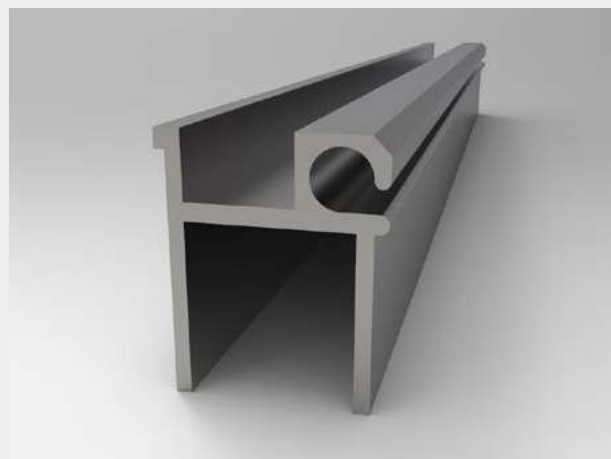
1,474 Kg/M



4040

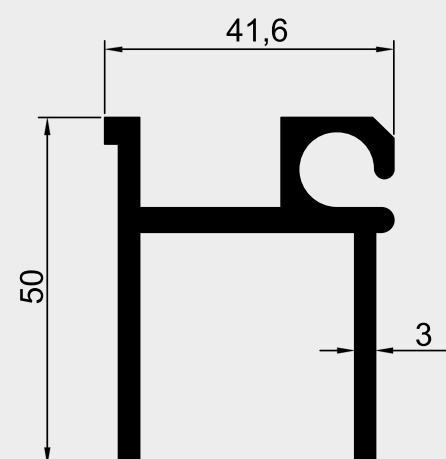
1,840 Kg/M





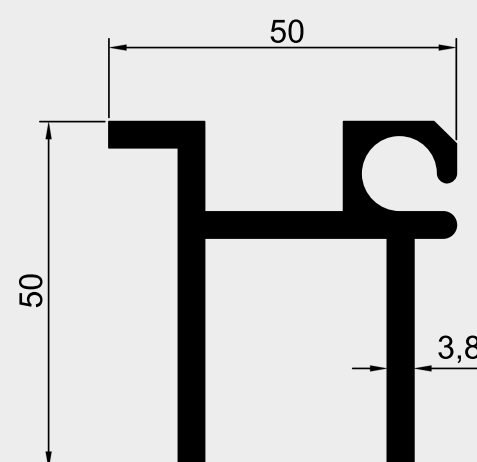
4039

1,279 Kg/M



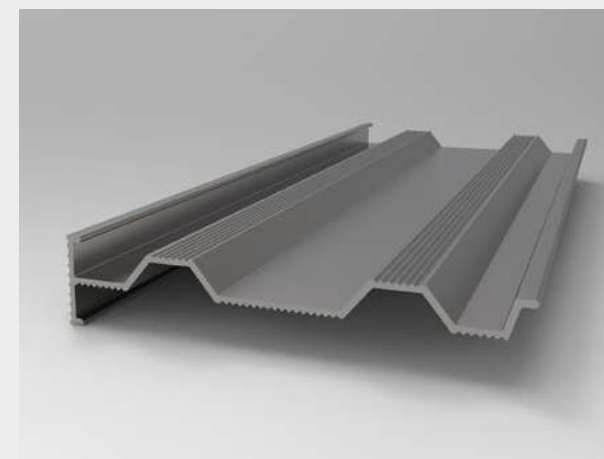
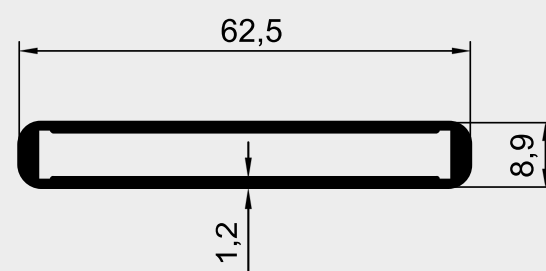
4041

1,577 Kg/M



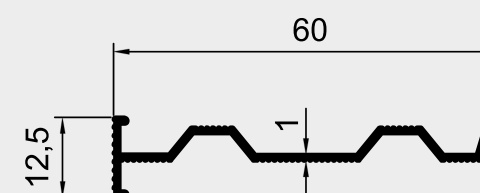
6503

0,480 Kg/M



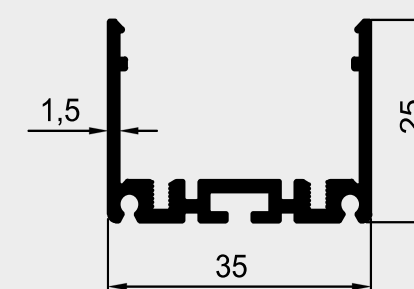
10072

0,197 Kg/M



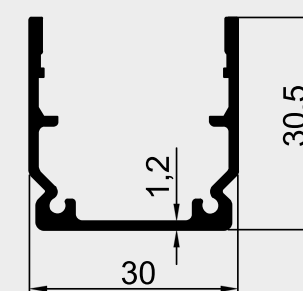
3012

0,466 Kg/M



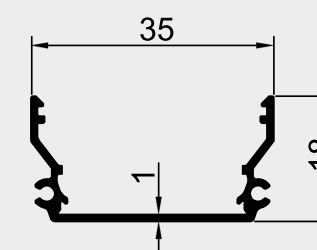
5756

0,385 Kg/M

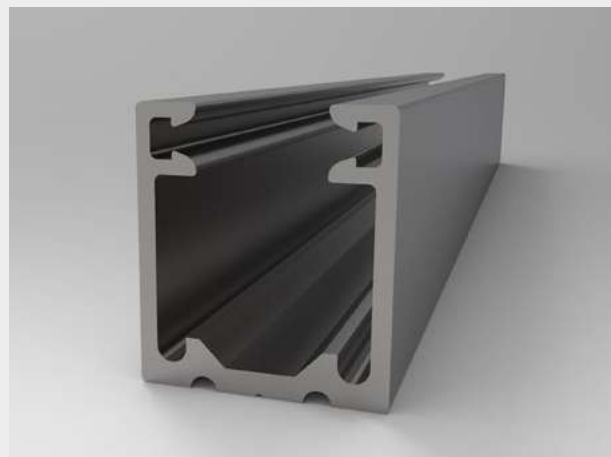


5768

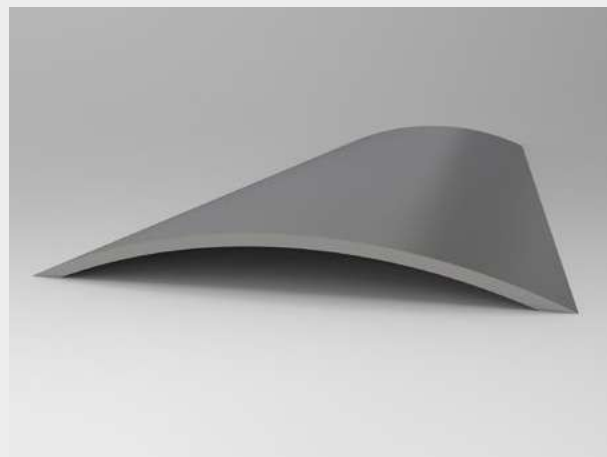
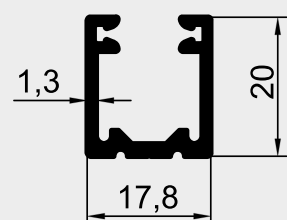
0,222 Kg/M



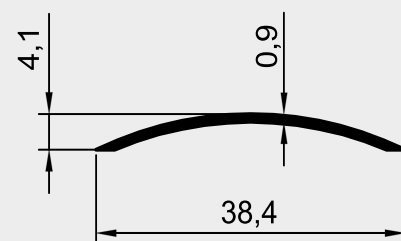


**2912**

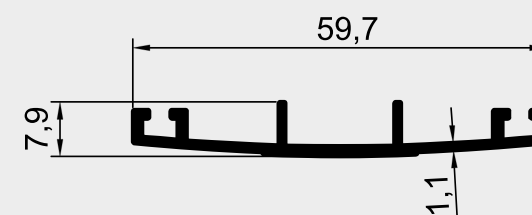
0,266 Kg/M

**3321**

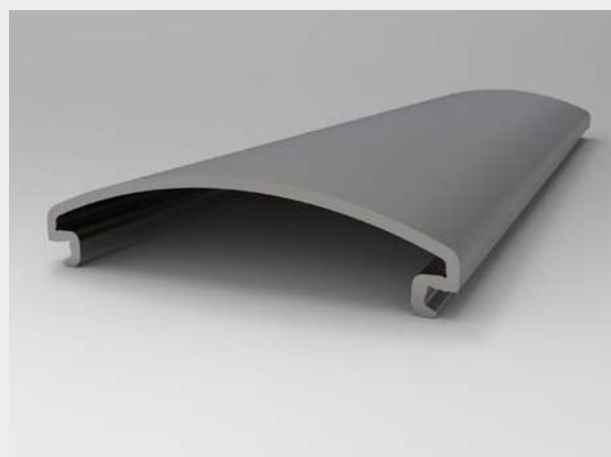
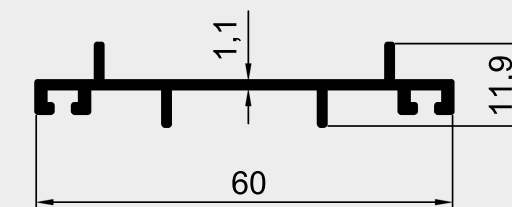
0,094 Kg/M

**1003**

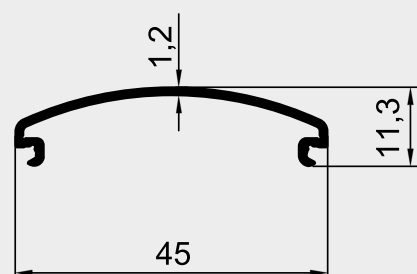
0,311 Kg/M

**1006**

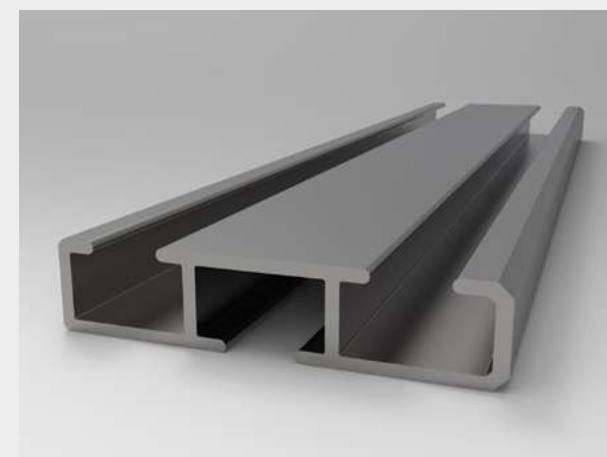
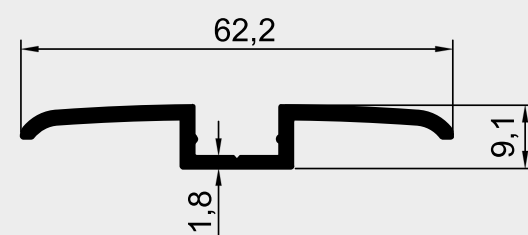
0,304 Kg/M

**1018**

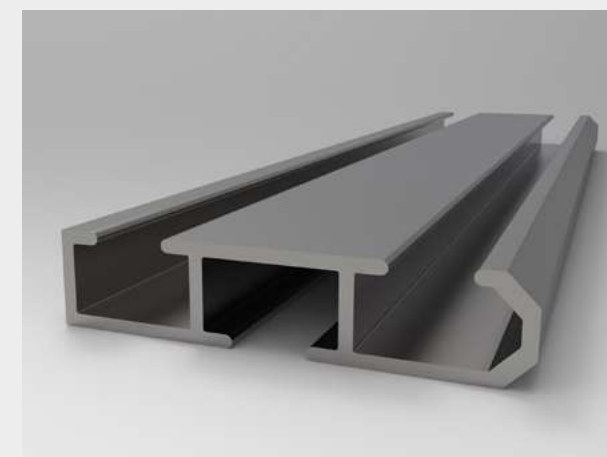
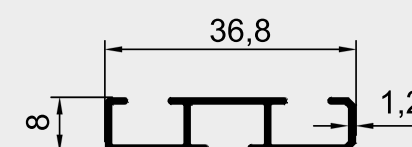
0,206 Kg/M

**4848**

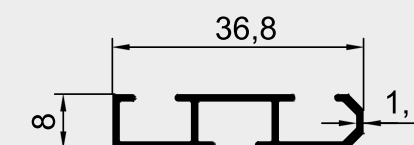
0,412 Kg/M

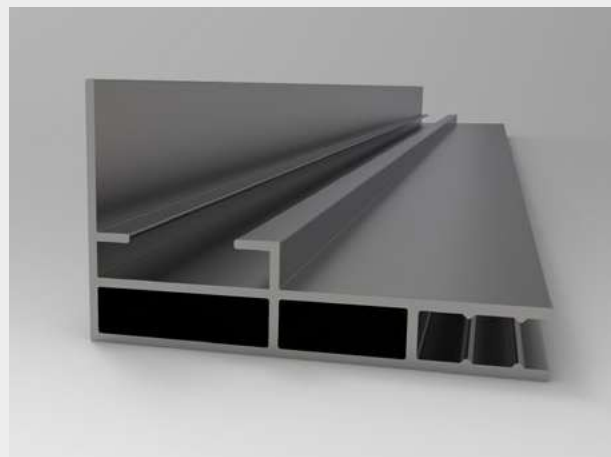
**10068**

0,233 Kg/M

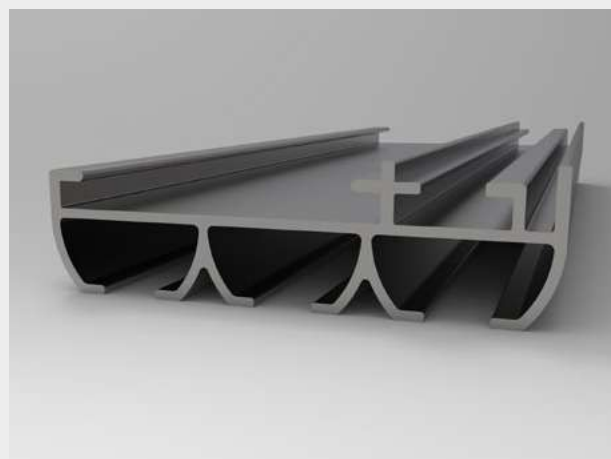
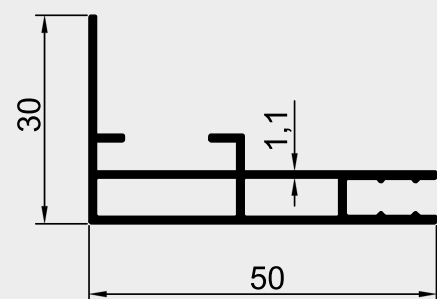
**10086**

0,233 Kg/M

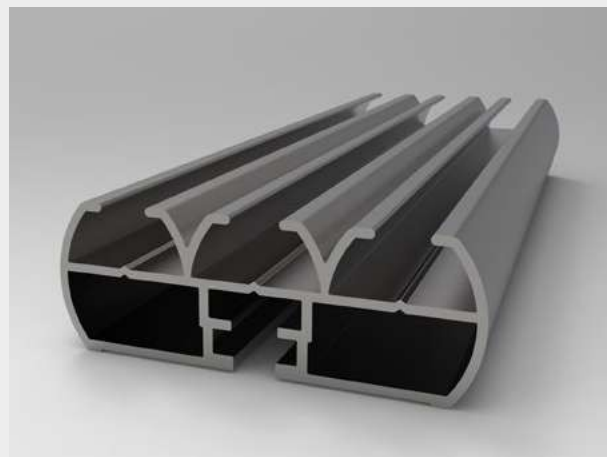
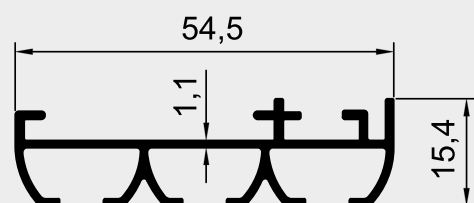


**4505**

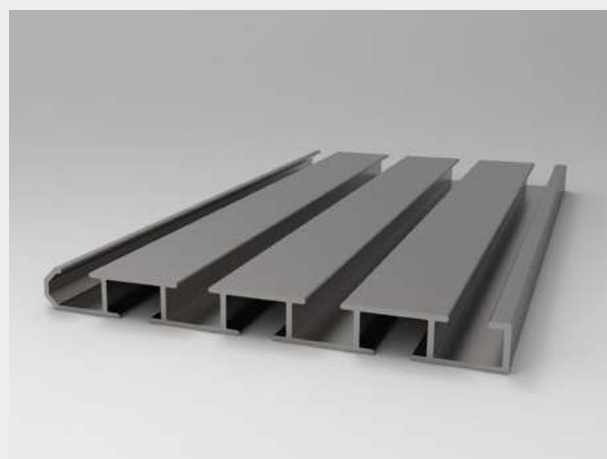
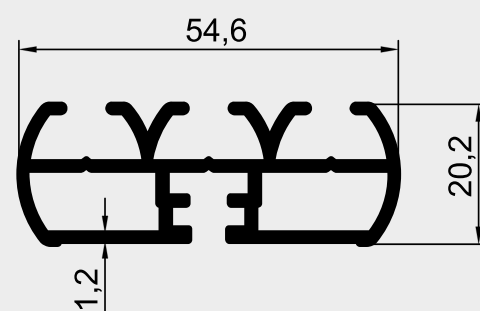
0,448 Kg/M

**2910**

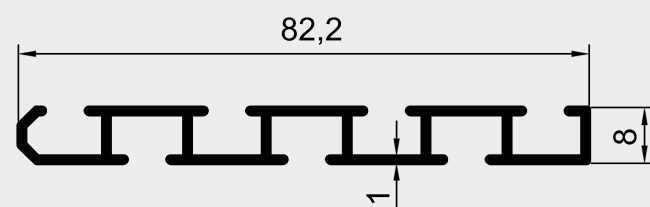
0,439 Kg/M

**10087**

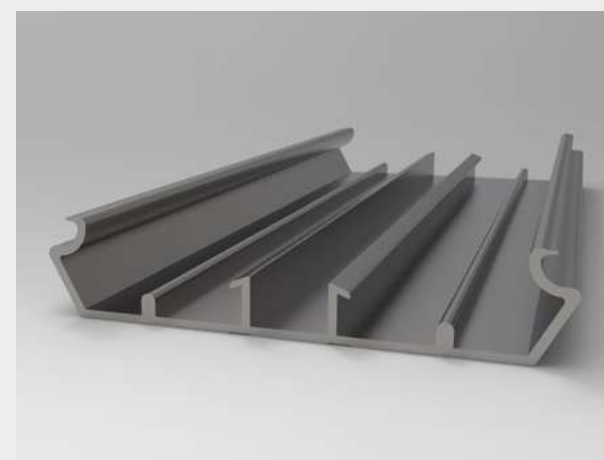
0,659 Kg/M

**10089**

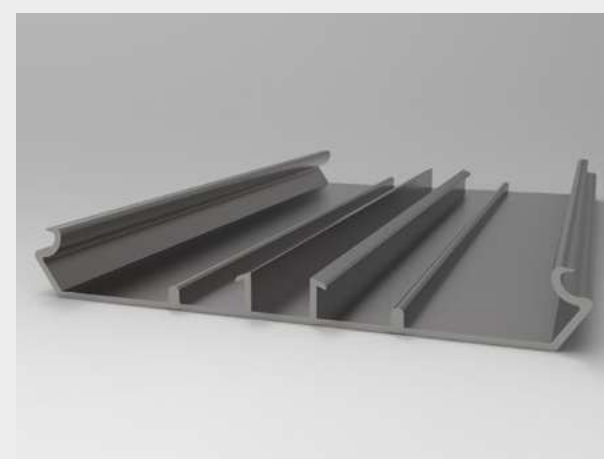
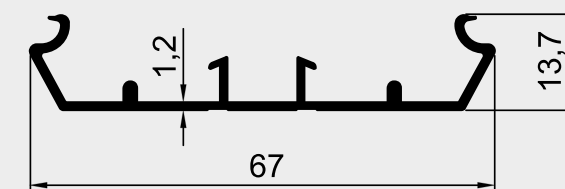
0,455 Kg/M

**10088**

0,712 Kg/M

**2915**

0,375 Kg/M

**2914**

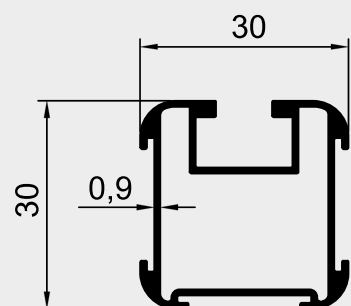
0,451 Kg/M





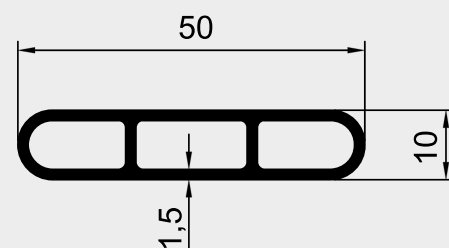
3142

0,444 Kg/M



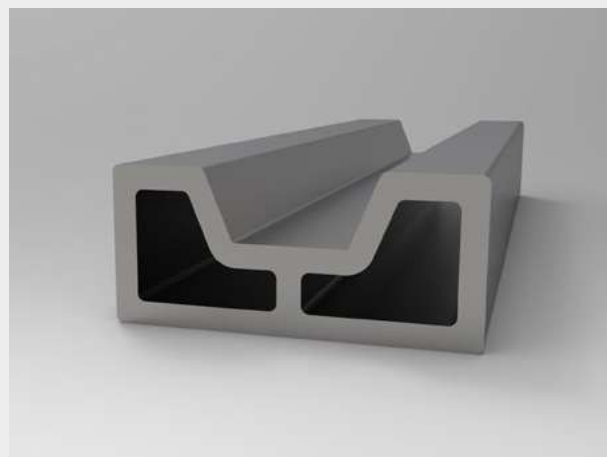
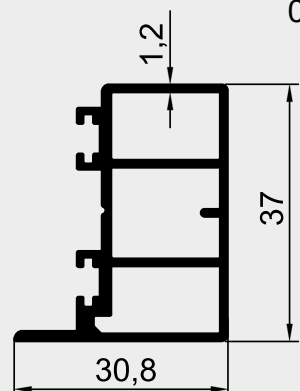
1030

0,495 Kg/M



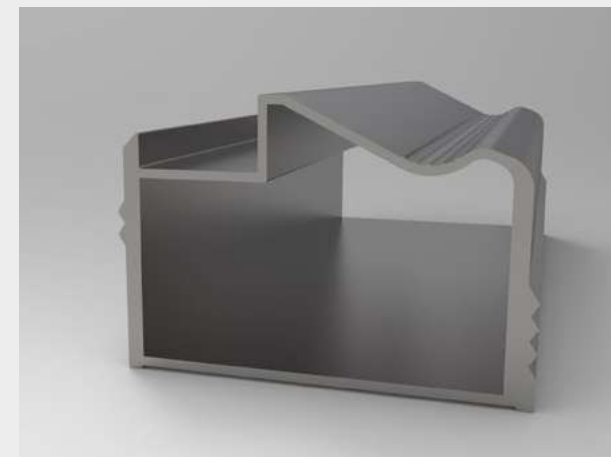
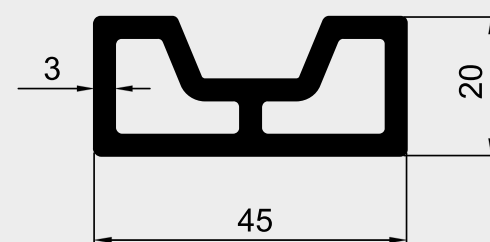
2697

0,612 Kg/M



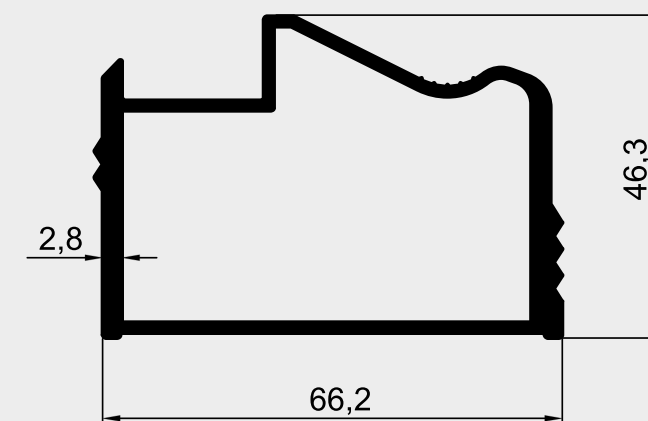
4606

1,095 Kg/M



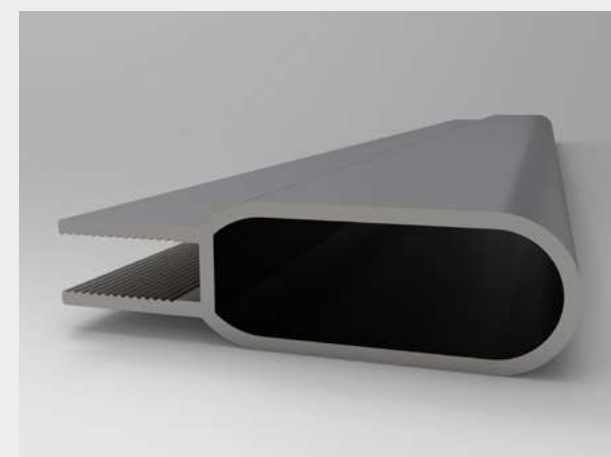
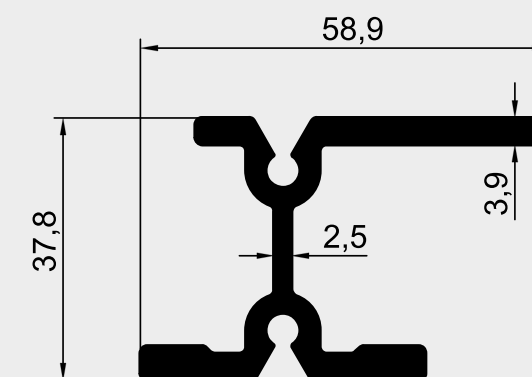
4831

1,205 Kg/M



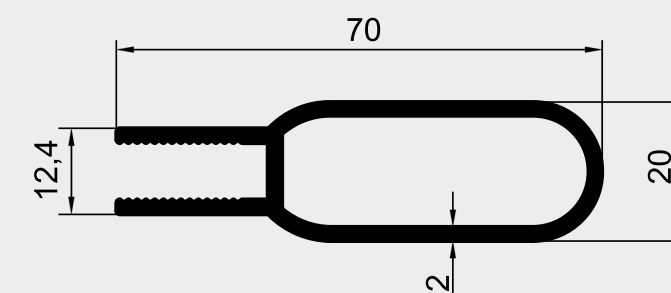
6201

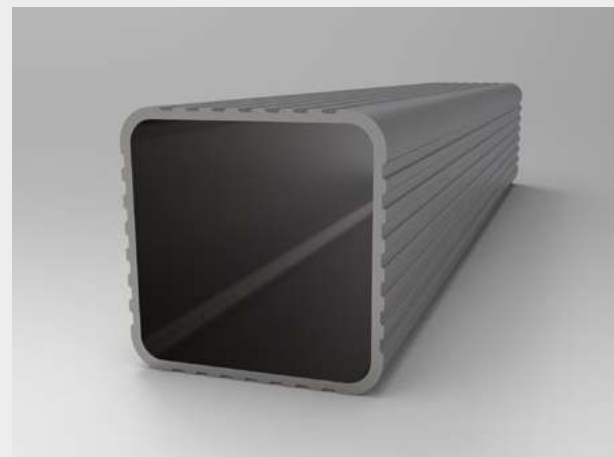
1,284 Kg/M



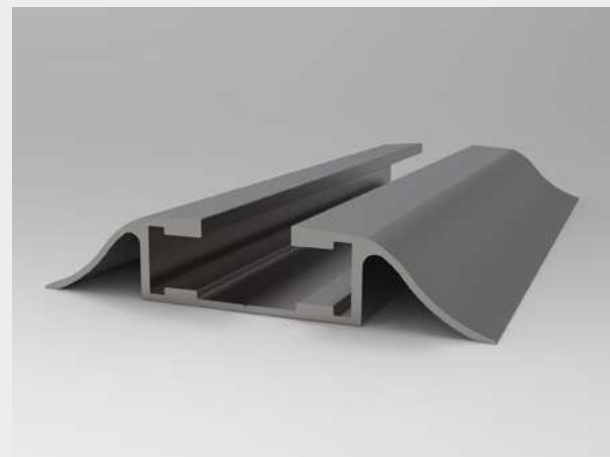
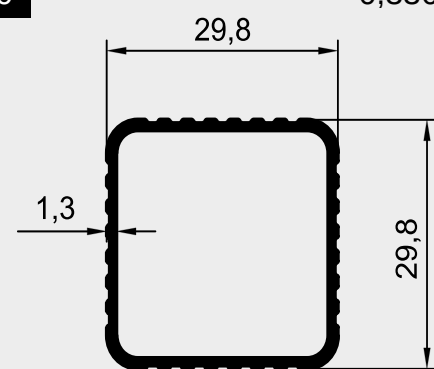
4823

0,868 Kg/M

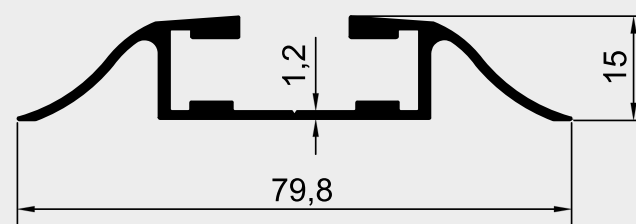


**4030**

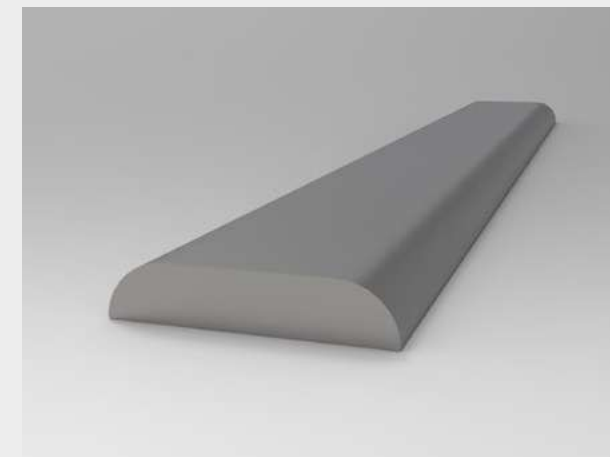
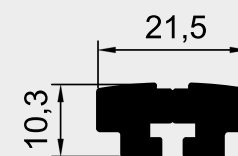
0,336 Kg/M

**2655**

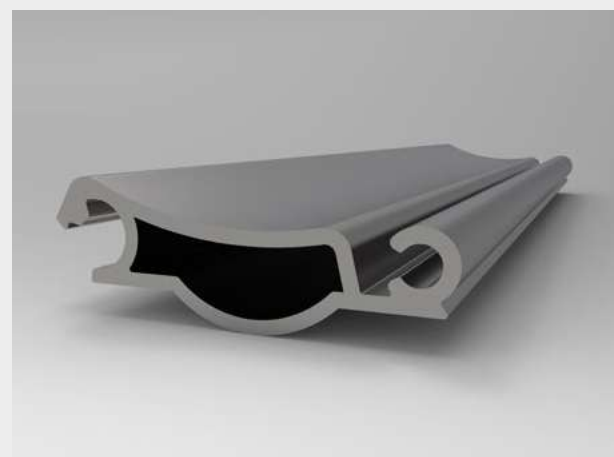
0,596 Kg/M

**3797**

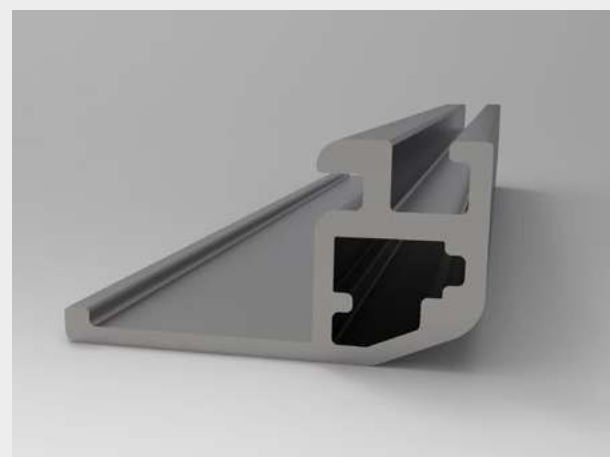
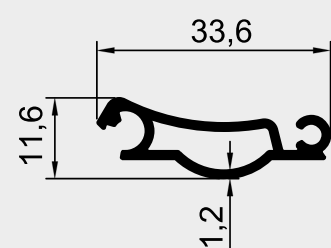
0,434 Kg/M

**10018**

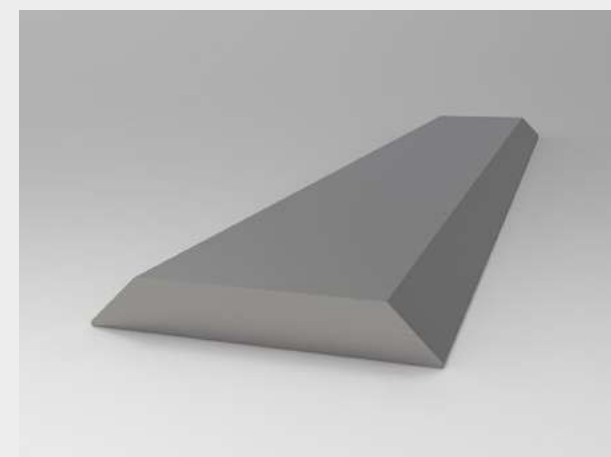
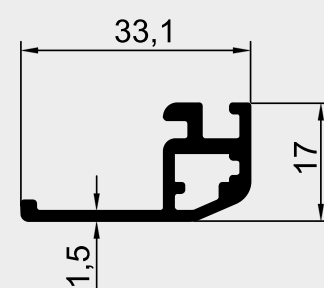
0,188 Kg/M

**1060**

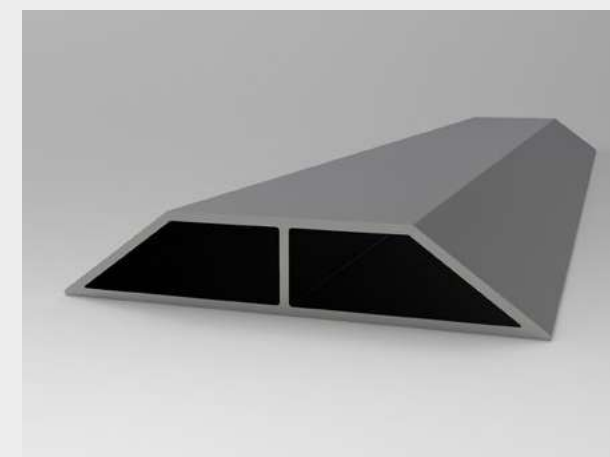
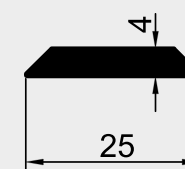
0,264 Kg/M

**3563**

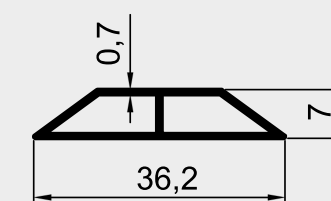
0,369 Kg/M

**10019**

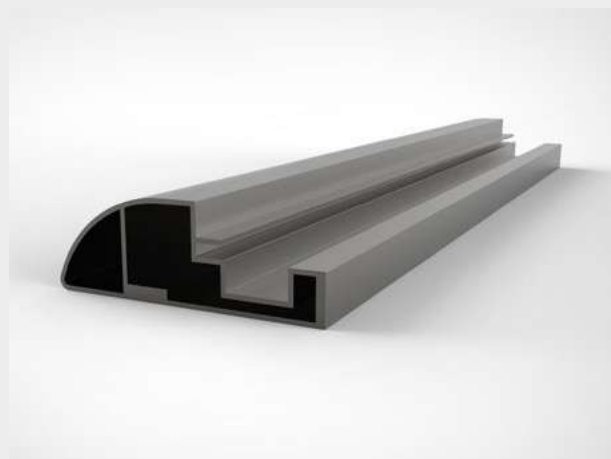
0,235 Kg/M

**5900**

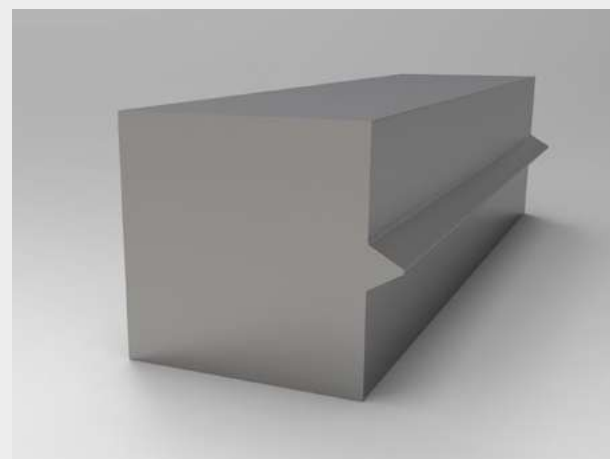
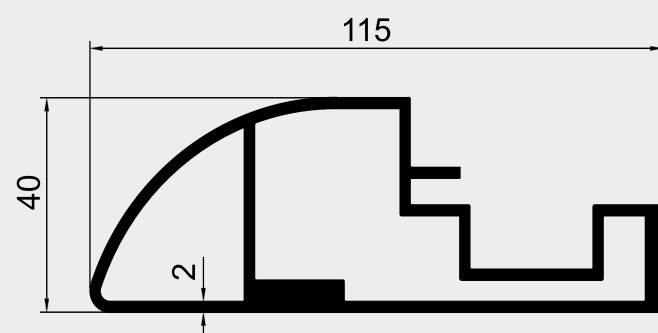
0,151 Kg/M



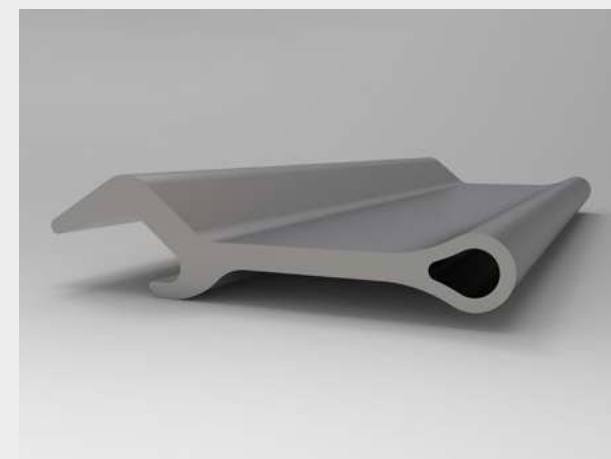
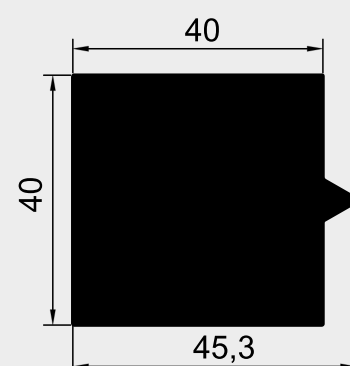


**4013**

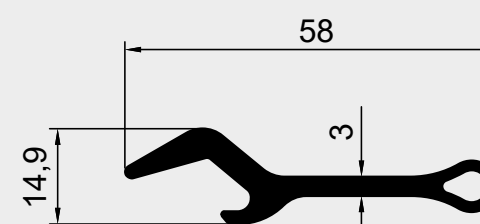
2,148 Kg/M

**1011**

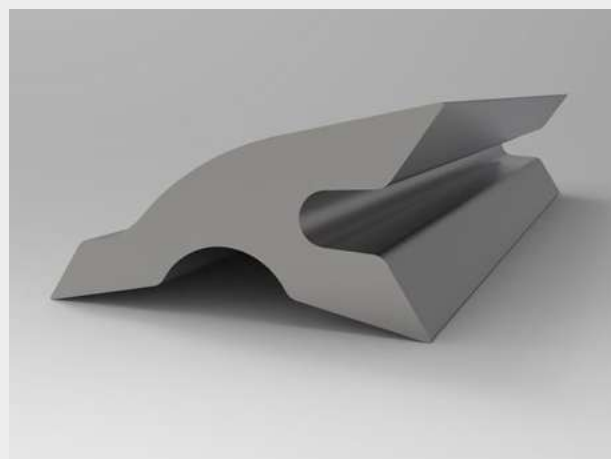
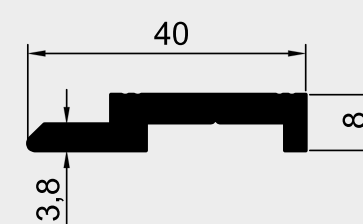
4,388 Kg/M

**1061**

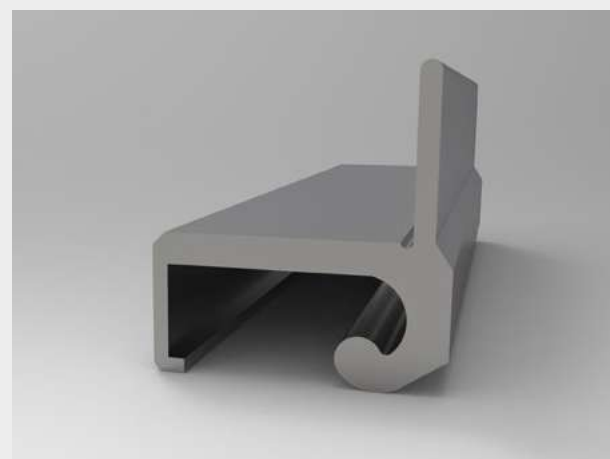
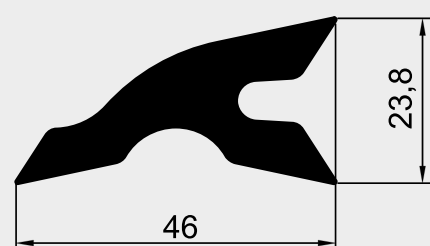
0,637 Kg/M

**10137**

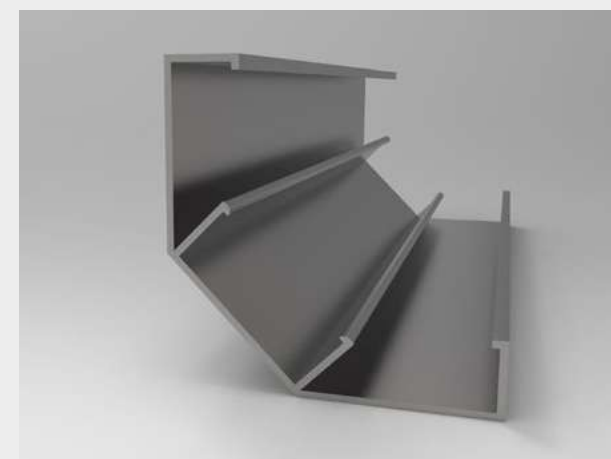
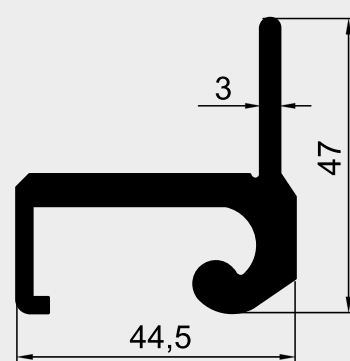
0,503 Kg/M

**1025**

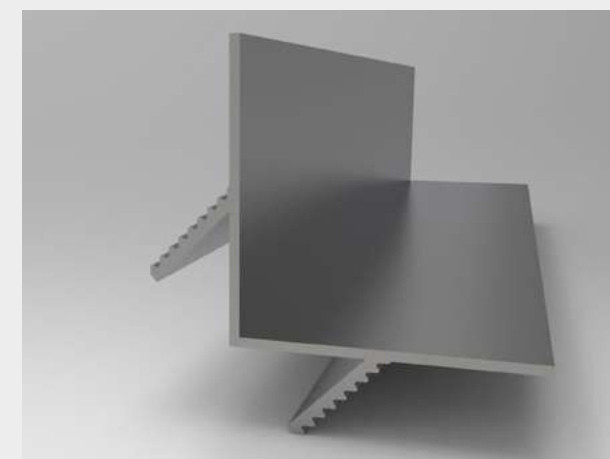
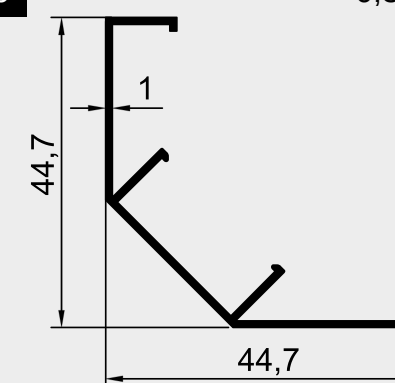
1,214 Kg/M

**4816**

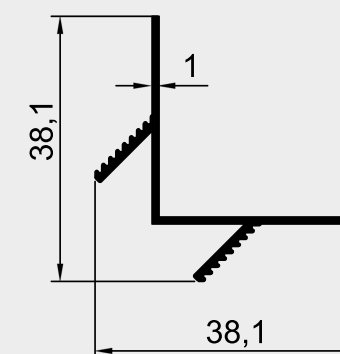
1,320 Kg/M

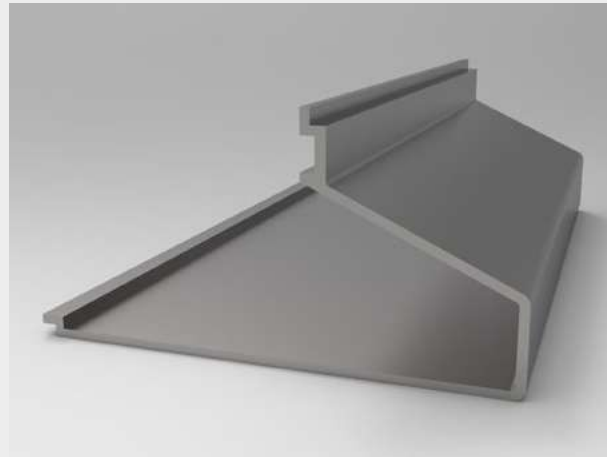
**4836**

0,324 Kg/M

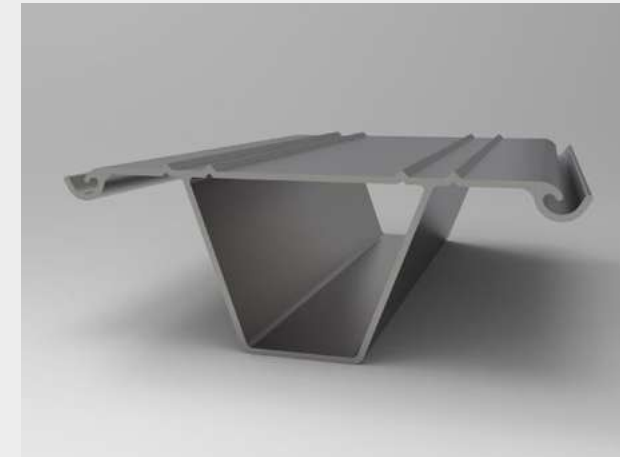
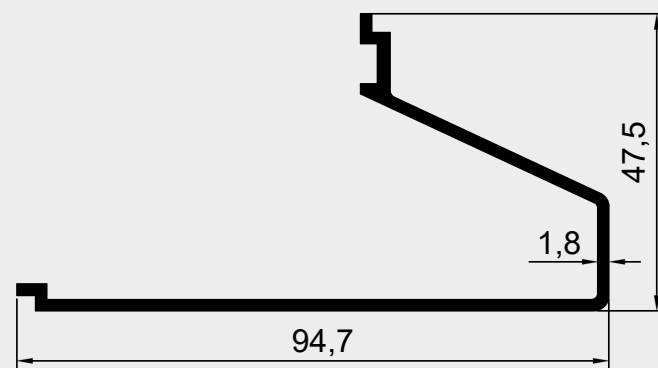
**4837**

0,242 Kg/M

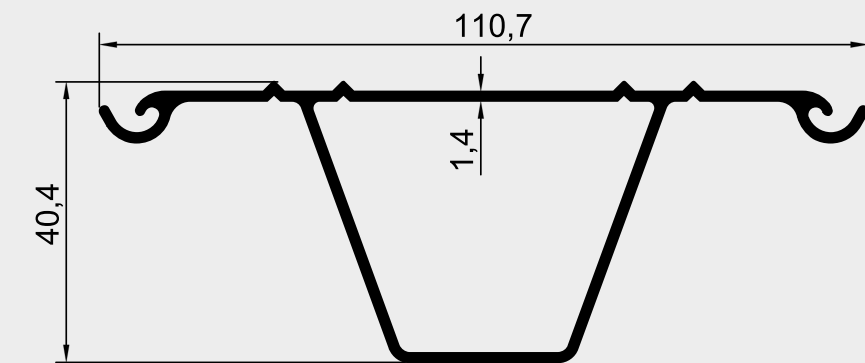


**6803**

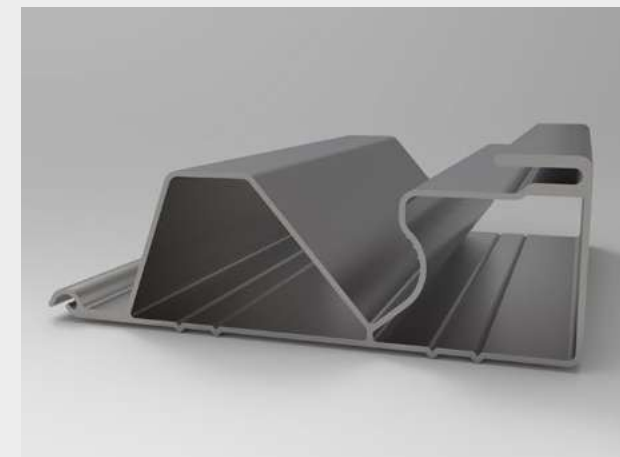
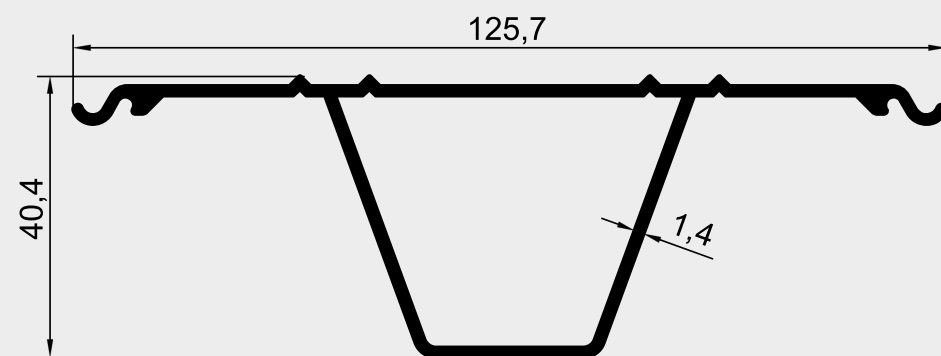
0,838 Kg/M

**4815**

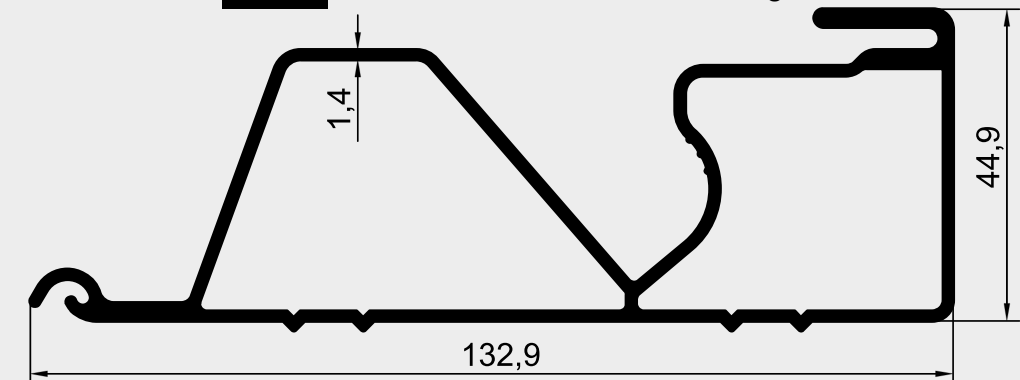
0,917 Kg/M

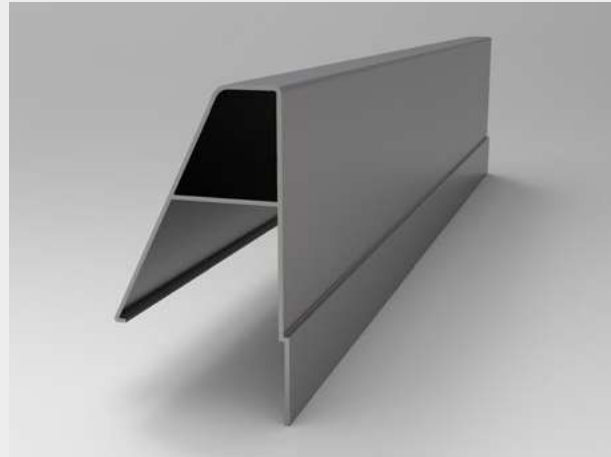
**4814**

0,938 Kg/M

**4818**

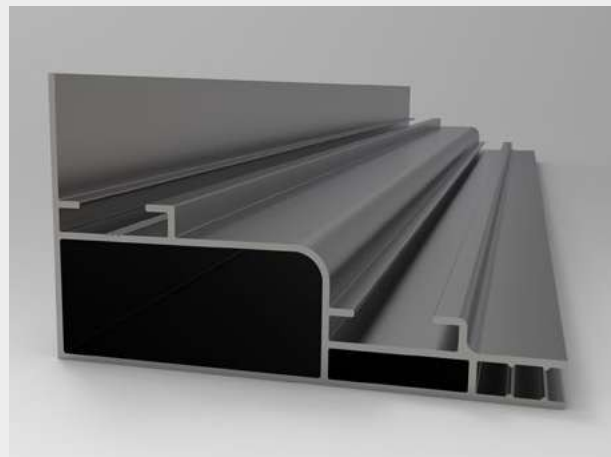
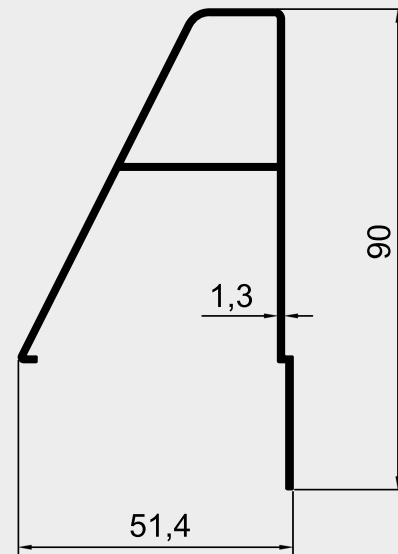
1,627 Kg/M





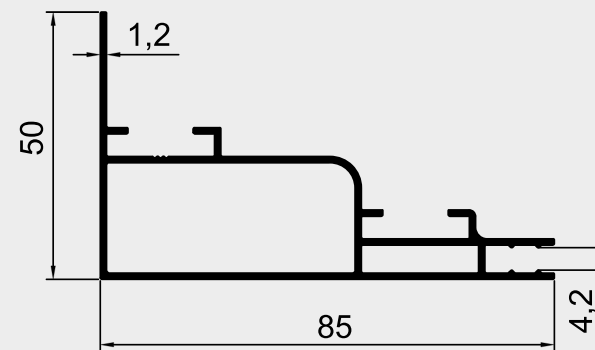
3515

0,709 Kg/M



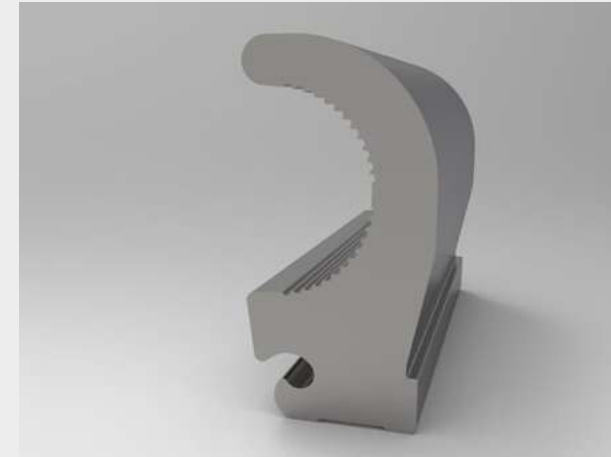
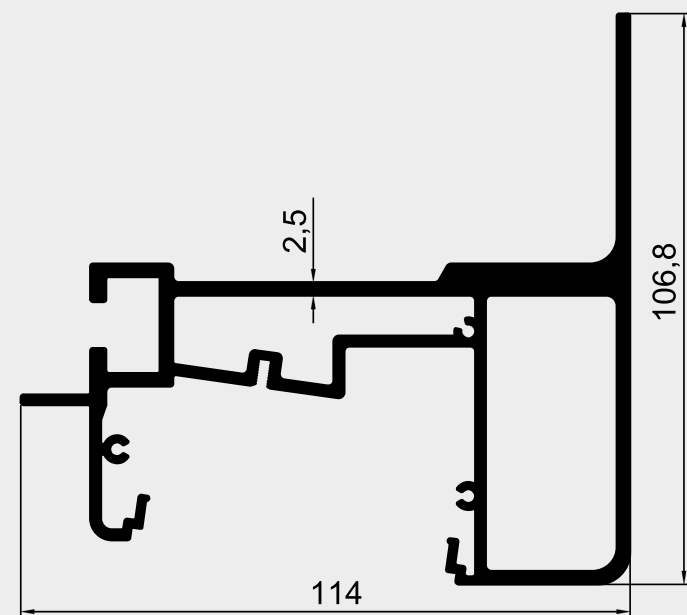
4504

0,876 Kg/M



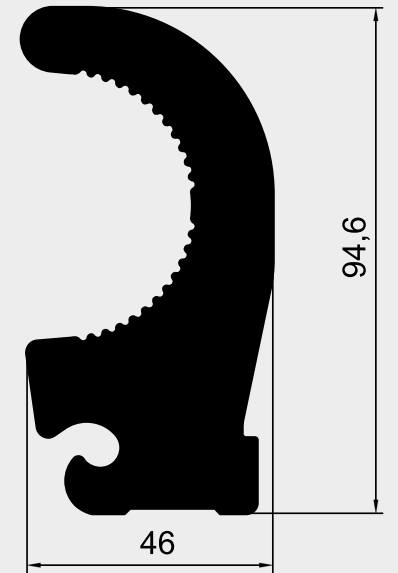
5755

3,298 Kg/M



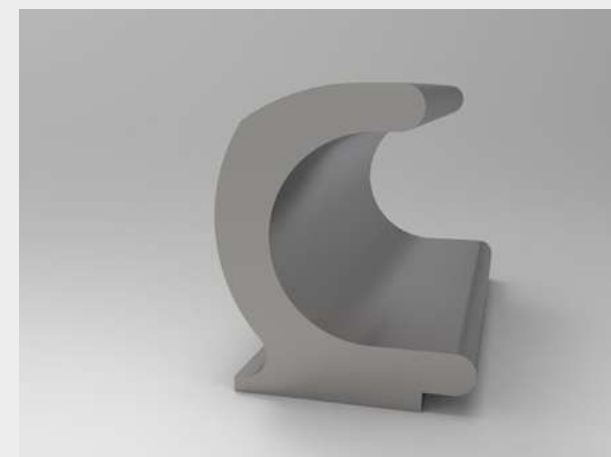
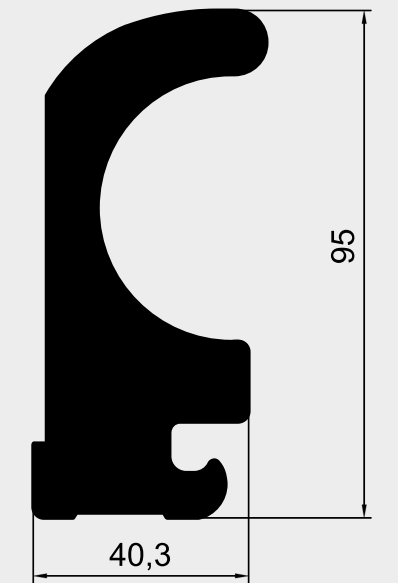
4817

6,494 Kg/M



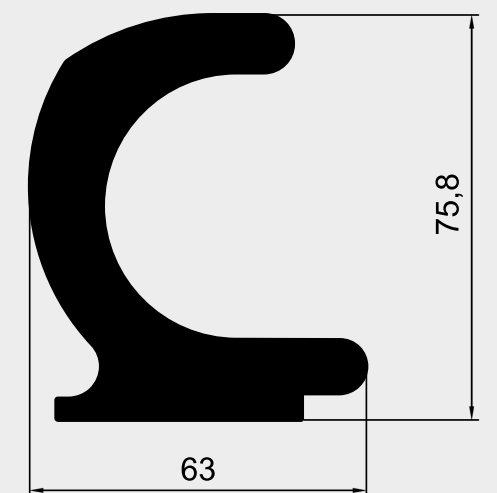
4824

5,898 Kg/M



4829

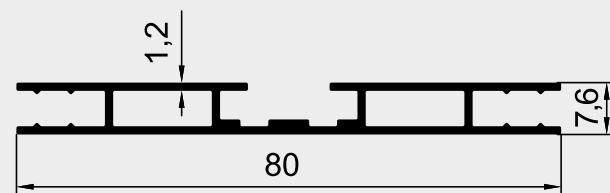
5,172 Kg/M





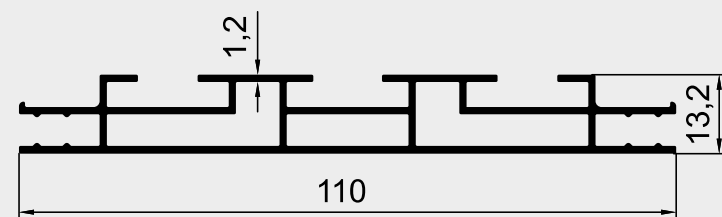
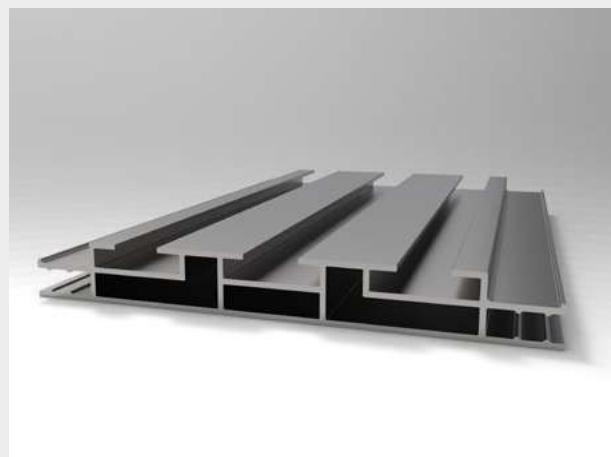
4508

0,590 Kg/M



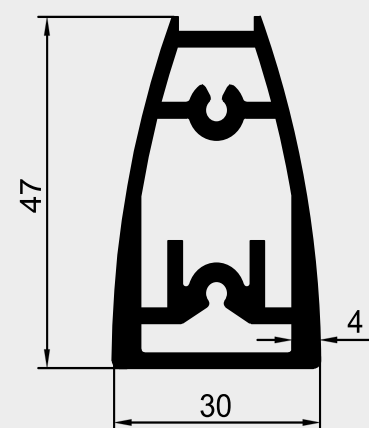
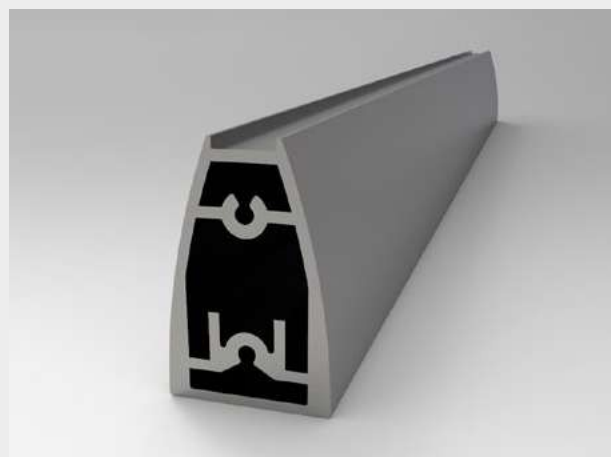
4509

1,032 Kg/M



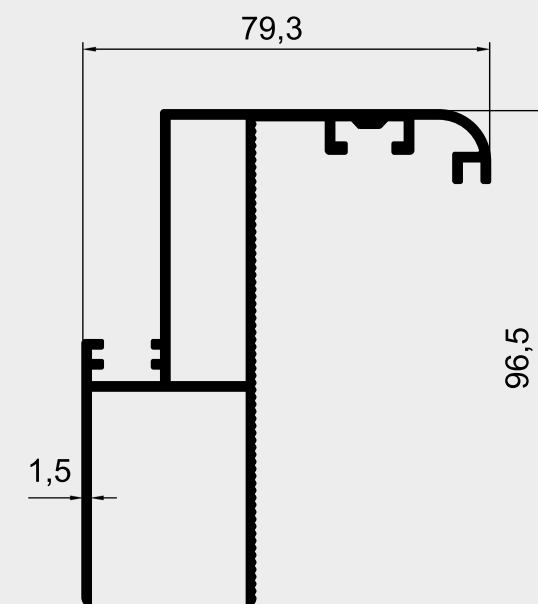
3561

1,278 Kg/M



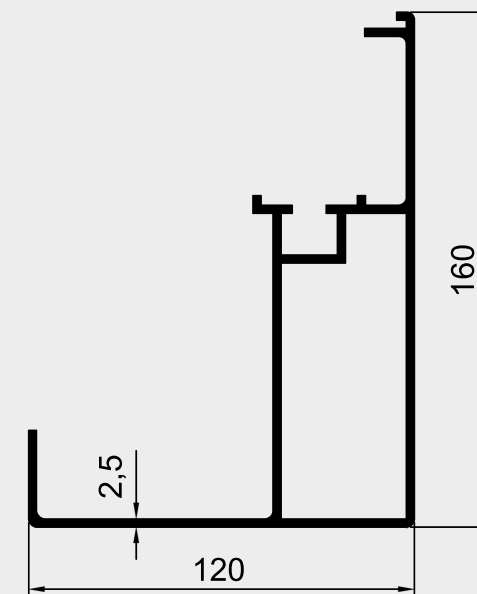
3177

1,384 Kg/M



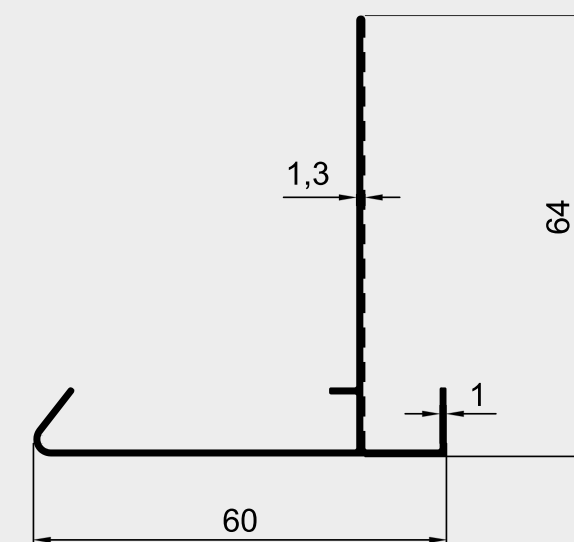
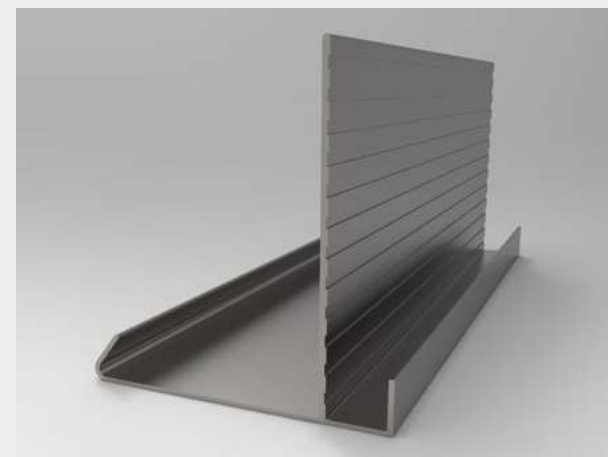
6801

3,339 Kg/M



4855

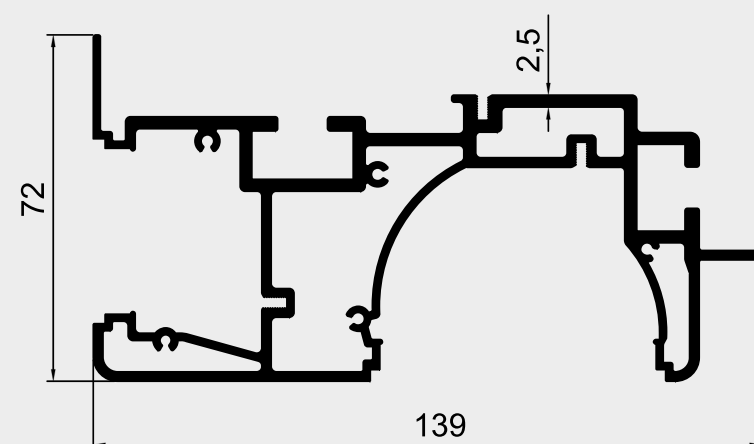
0,425 Kg/M



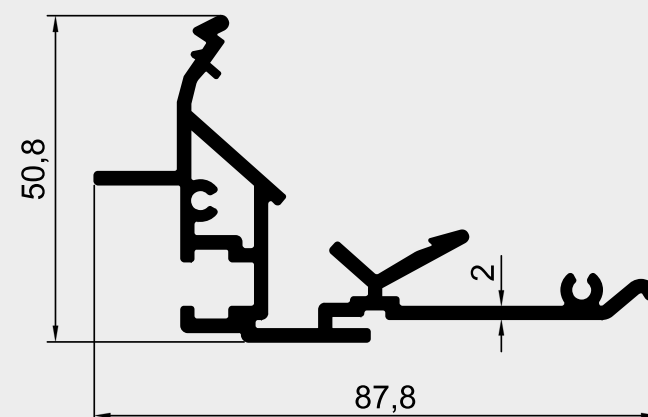


**5765**

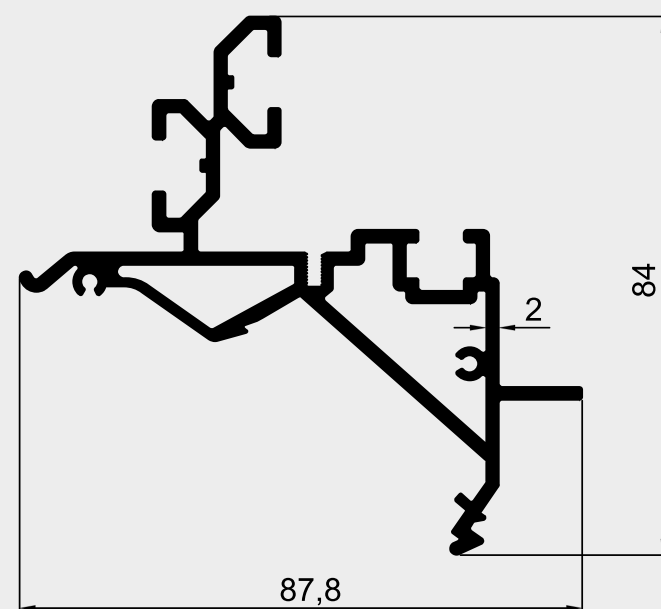
3,425 Kg/M

**5766**

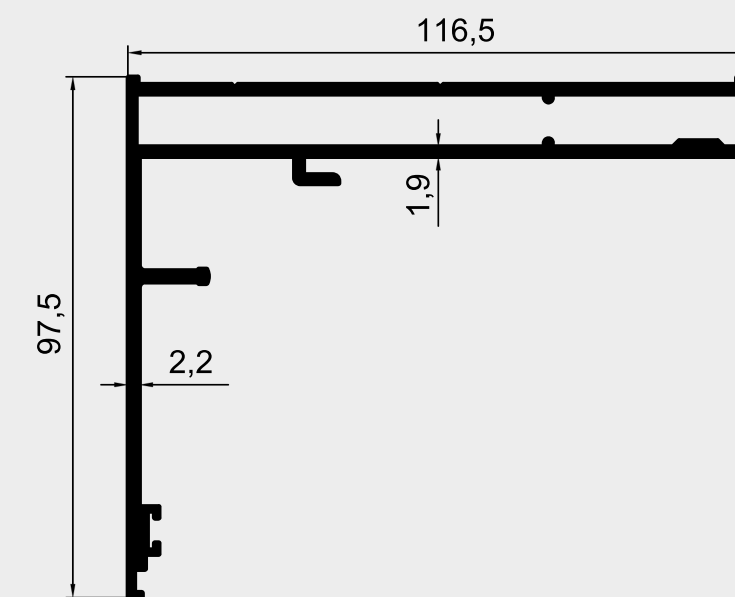
1,339 Kg/M

**5767**

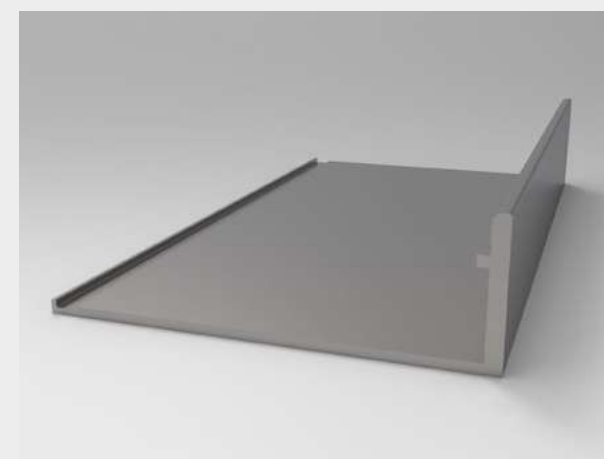
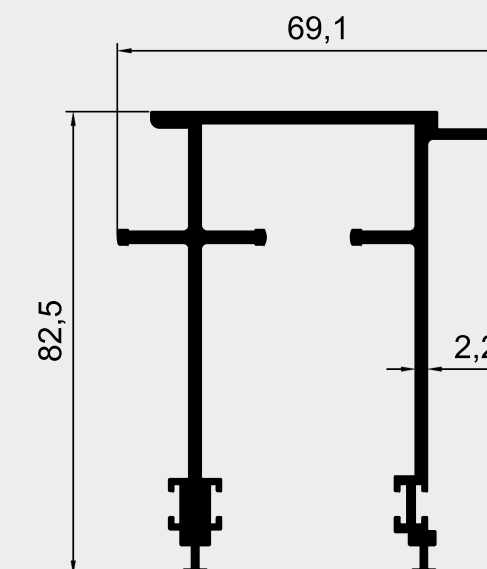
1,859 Kg/M

**2724**

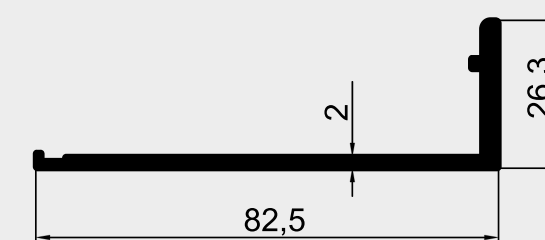
2,021 Kg/M

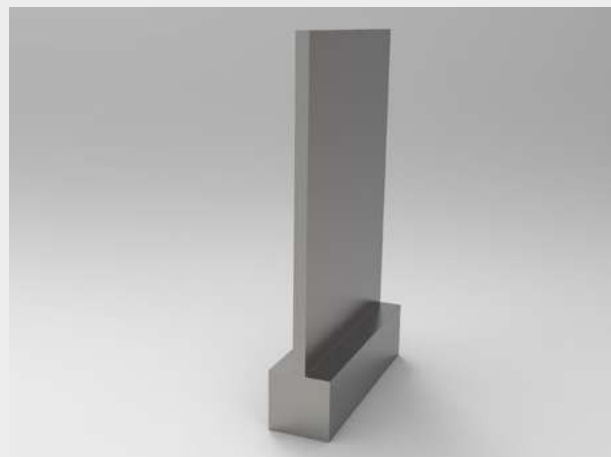
**2725**

1,740 Kg/M

**2726**

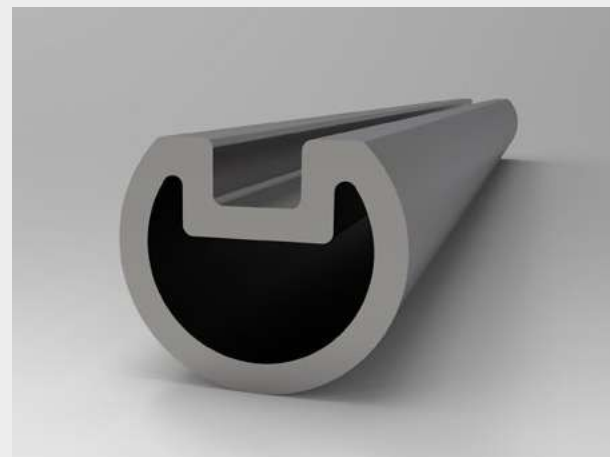
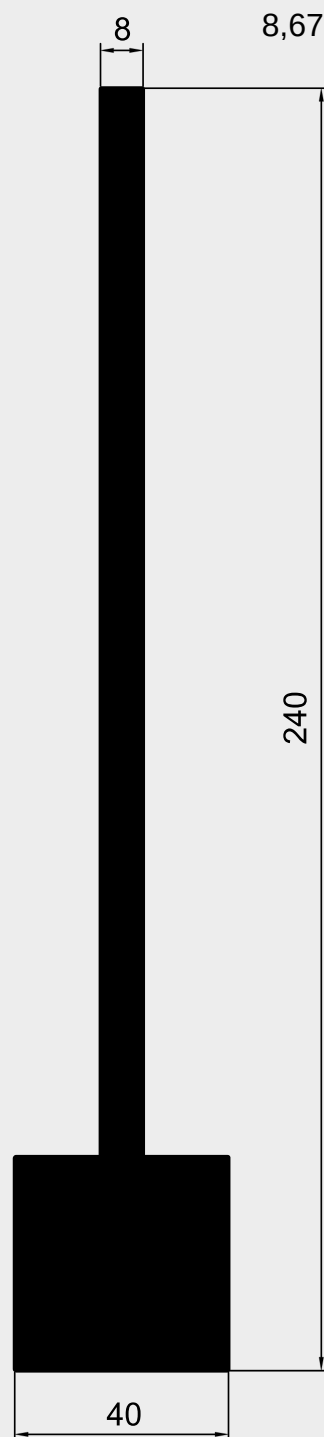
0,642 Kg/M



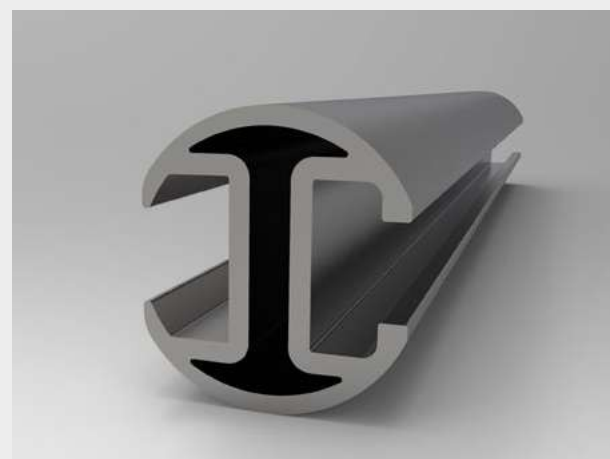
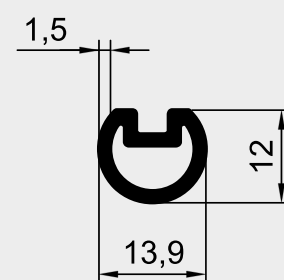
**1023**

8

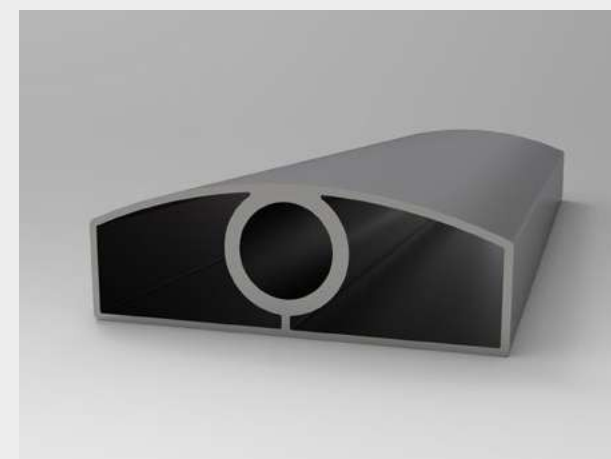
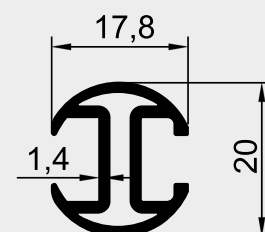
8,672 Kg/M

**2911**

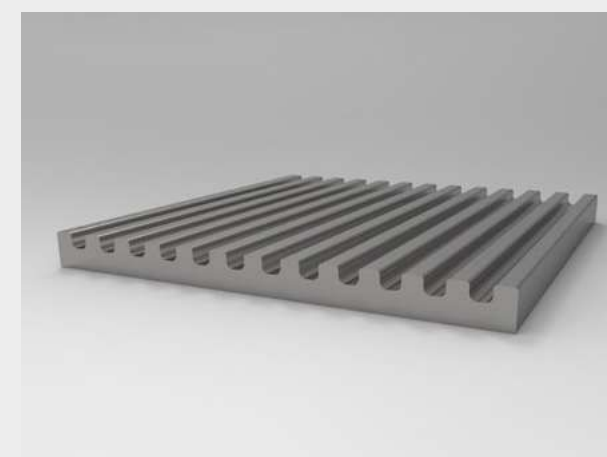
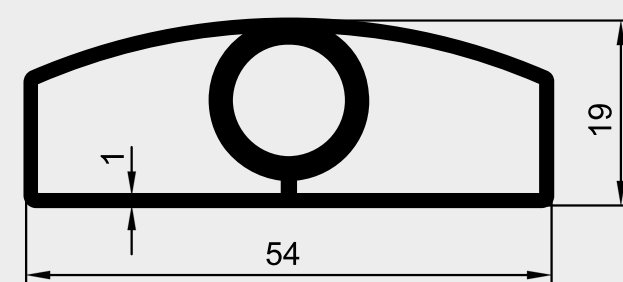
0,181 Kg/M

**10090**

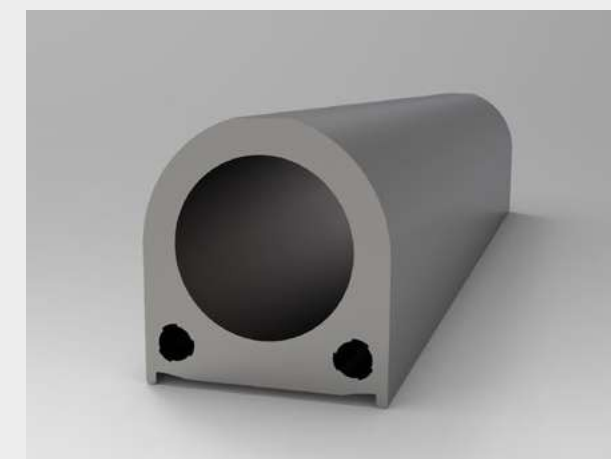
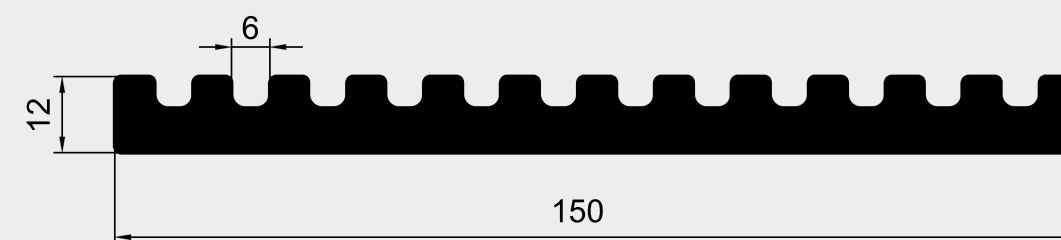
0,303 Kg/M

**5010**

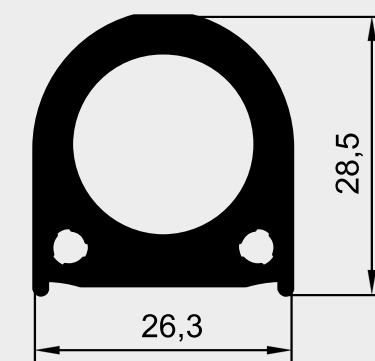
0,592 Kg/M

**1010**

3,928 Kg/M

**5011**

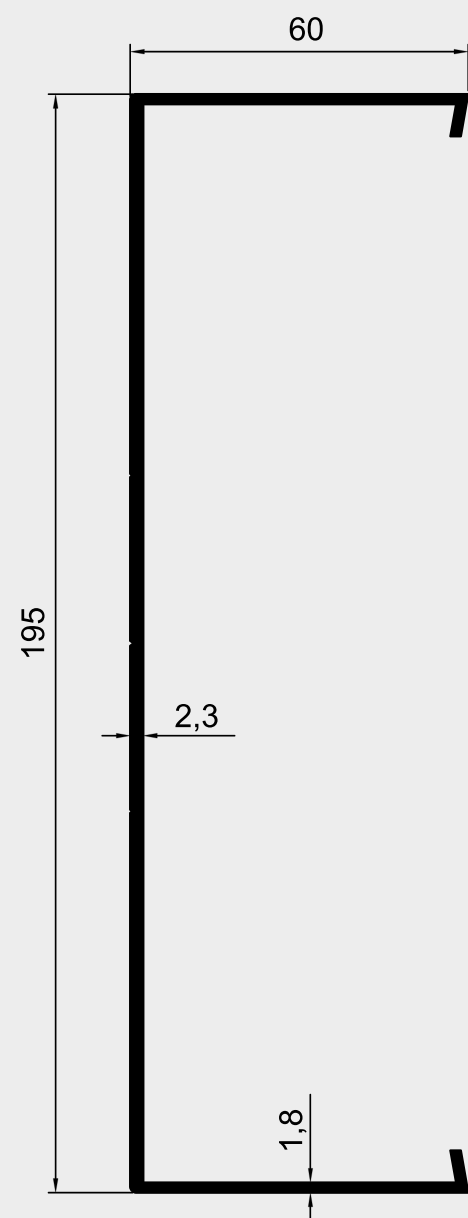
0,928 Kg/M





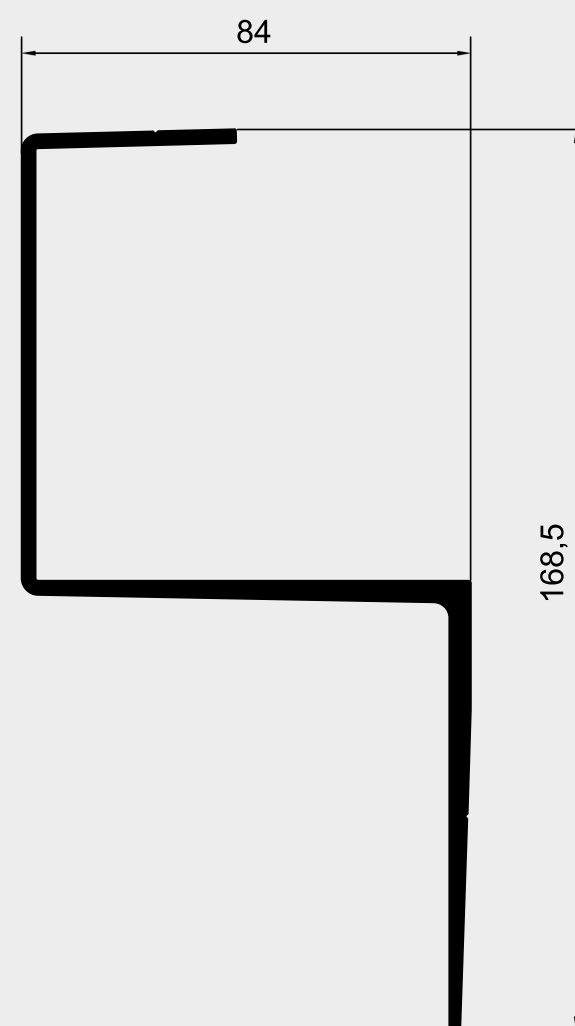
4847

1,829 Kg/M



4605

2,266 Kg/M



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64 Jardin Drive Suite 3E, Concord, ON L4K 3P3  
Phone: (647) 341-3702 Office: (905) 761-1060  
Email: [mitra@tycoonglobal.ca](mailto:mitra@tycoonglobal.ca)