

## **WD 70 TERMO** - profili sa termoprekidom

|                             |            |
|-----------------------------|------------|
| - profil 7004 - 7005 .....  | 1,467 kg/m |
| - profil 11913 - 11914..... | 1,741 kg/m |
| - profil 7004 - 7006 .....  | 1,632 kg/m |
| - profil 7011 - 7017 .....  | 1,627 kg/m |
| - profil 7011 - 7018.....   | 1,678 kg/m |
| - profil 7017 - 11824.....  | 1,537 kg/m |
| - profil 7012 - 7013.....   | 1,974 kg/m |
| - profil 7014 - 7015.....   | 1,974 kg/m |
| - profil 7012 - 11825.....  | 1,880 kg/m |
| - profil 7015 - 11826.....  | 1,860 kg/m |
| - profil 7024 - 7025.....   | 1,664 kg/m |
| - profil 7026 - 7027.....   | 1,989 kg/m |
| - profil 7028 - 7030.....   | 2,647 kg/m |
| - profil 7031 - 7032.....   | 1,392 kg/m |
| - profil 11927 - 11827..... | 1,289 kg/m |
| - profil 11926 - 11827..... | 1,279 kg/m |
| - profil 7033 - 7034.....   | 1,537 kg/m |
| - profil 910.....           | 0,798 kg/m |
| - lajsna 7023.....          | 0,294 kg/m |
| - lajsna 676.....           | 0,338 kg/m |
| - lajsna 7043.....          | 0,366 kg/m |
| - lajsna 7021.....          | 0,140 kg/m |
| - lajsna 8241.....          | 0,099 kg/m |
| - lajsna 4242.....          | 0,049 kg/m |
| - lajsna 3537.....          | 0,367 kg/m |

## **FD 60 TERMO** - profili sa termoprekidom

|                          |            |
|--------------------------|------------|
| - profil 3660-3661.....  | 1,757 kg/m |
| - profil 3663-3664 ..... | 2,519 kg/m |
| - profil 3666-3667 ..... | 1,345kg/m  |
| - profil 3662-3662 ..... | 1,402 kg/m |
| - profil 3668 .....      | 0,237 kg/m |
| - profil 3669 .....      | 0,199 kg/m |
| - profil 3695 .....      | 0,244 kg/m |

## WD 45 SERIJA - hladna serija

|                      |            |
|----------------------|------------|
| - profil 746 .....   | 0,672 kg/m |
| - profil 11615 ..... | 0,990 kg/m |
| - profil 782 .....   | 1,149 kg/m |
| - profil 779 .....   | 0,952 kg/m |
| - profil 609 .....   | 1,238 kg/m |
| - profil 738 .....   | 1,089 kg/m |
| - profil 745 .....   | 0,881 kg/m |
| - profil 621 .....   | 1,094 kg/m |
| - profil 750 .....   | 1,740 kg/m |
| - profil 783 .....   | 0,828 kg/m |
| - profil 784 .....   | 0,581 kg/m |
| - profil 786 .....   | 0,874 kg/m |
| - lajsna 771 .....   | 0,163 kg/m |
| - lajsna 772 .....   | 0,221 kg/m |
| - lajsna 7021 .....  | 0,140 kg/m |
| - lajsna 793 .....   | 0,235 kg/m |
| - lajsna 792 .....   | 0,305 kg/m |
| - lajsna 791 .....   | 0,246 kg/m |
| - profil 991 .....   | 0,330 kg/m |
| - profil 2996 .....  | 0,399 kg/m |

## WD 37 SERIJA - mini hladna serija

|                    |            |
|--------------------|------------|
| - profil 766 ..... | 0,632 kg/m |
| - profil 794 ..... | 0,700 kg/m |
| - profil 763 ..... | 1,021 kg/m |
| - profil 710 ..... | 0,757 kg/m |
| - profil 691 ..... | 0,977 kg/m |
| - profil 792 ..... | 0,977 kg/m |
| - profil 713 ..... | 0,809 kg/m |
| - profil 767 ..... | 1,413 kg/m |

### **WD 37 SERIJA - mini hladna serija**

|                     |            |
|---------------------|------------|
| - profil 715 .....  | 1,532 kg/m |
| - profil 760 .....  | 1,724 kg/m |
| - profil 759 .....  | 0,307 kg/m |
| - profil 755 .....  | 0,541 kg/m |
| - profil 764 .....  | 0,385 kg/m |
| - profil 2240 ..... | 0,499 kg/m |
| - profil 758 .....  | 0,460 kg/m |
| - lajsna 1122 ..... | 0,157 kg/m |
| - lajsna 771 .....  | 0,163 kg/m |
| - lajsna 772 .....  | 0,221 kg/m |
| - lajsna 793 .....  | 0,235kg/m  |

### **S 28 SERIJA - klizni profili**

|                    |            |
|--------------------|------------|
| - profil 732 ..... | 0,707 kg/m |
| - profil 761 ..... | 0,480 kg/m |
| - profil 730 ..... | 0,664 kg/m |
| - profil 754 ..... | 0,664 kg/m |
| - profil 731 ..... | 0,291 kg/m |
| - profil 775 ..... | 0,229 kg/m |
| - profil 756 ..... | 0,154 kg/m |

### **STANDARDNI PROFILI**

|                                                              |            |
|--------------------------------------------------------------|------------|
| - kvadratni profil 4971 (20x20 debljina zida 1mm) .....      | 0,206 kg/m |
| - kvadratni profil 213 (30x30 debljina zida 1,5 mm).....     | 0,463 kg/m |
| - kvadratni profil 116 (40x40 debljina zida 1,1 mm).....     | 0,464 kg/m |
| - kvadratni profil 3124 (50x50 debljina zida 1,8 mm).....    | 0,464 kg/m |
| - kvadratni profil 2611 (60x60 debljina zida 1,5 mm).....    | 0,951 kg/m |
| - kvadratni profil 2612 (80x80 debljina zida 2 mm).....      | 1,691 kg/m |
| - kvadratni profil 2613 (100x100 debljina zida 2 mm) .....   | 2,124 kg/m |
| - pravougaoni profil 298 (40x20 debljina zida 1 mm ) .....   | 0,314 kg/m |
| - pravougaoni profil 411 (60x20 debljina zida 1,2 mm ) ..... | 0,504 kg/m |

|                                                                 |            |
|-----------------------------------------------------------------|------------|
| - pravougaoni profil 406 (80x20 debljina zida 1,2 mm ) .....    | 0,635 kg/m |
| - pravougaoni profil 2204 (100x20 debljina zida 1,2 mm ) .....  | 0,765 kg/m |
| - pravougaoni profil 1236 (60x40 debljina zida 1,3 mm ) .....   | 0,686 kg/m |
| - pravougaoni profil 1413 (80x40 debljina zida 1,3 mm ) .....   | 0,827 kg/m |
| - pravougaoni profil 8025 (160x20 debljina zida 1,8 mm ) .....  | 1,721 kg/m |
| - T profil 156 (25x25 debljina zida 1,1 mm ) .....              | 0,145 kg/m |
| - T profil 511(30x15 debljina zida 1,2 mm ) .....               | 0,142 kg/m |
| - L ravnookraki profil 5723 (20x20 debljina zida 1 mm ) .....   | 0,105 kg/m |
| - L ravnookraki profil 5722 (30x30 debljina zida 1 mm ) .....   | 0,160 kg/m |
| - L ravnookraki profil 2141 (40x40 debljina zida 1,2 mm ) ..... | 0,256 kg/m |
| - L profil 261 (40x20 debljina zida 1,2 mm ) .....              | 0,191 kg/m |
| - L profil 7458 (50x20 debljina zida 1,1 mm ) .....             | 0,205 kg/m |
| - L profil 262 (60x20 debljina zida 1,2 mm ) .....              | 0,298 kg/m |
| - L profil 519 (30x20 debljina zida 1,1 mm ) .....              | 0,145 kg/m |
| - L profil 2985 (80x20 debljina zida 1,4 mm ) .....             | 0,374 kg/m |

## **SPOLJNE OKAPNICE**

|                                       |            |
|---------------------------------------|------------|
| - okapnica 570 (širina 100mm) .....   | 0,428 kg/m |
| - okapnica 571 (širina 110mm).....    | 0,458 kg/m |
| - okapnica 572 (širina 135mm) .....   | 0,580 kg/m |
| - okapnica 573 (širina 150mm) .....   | 0,629 kg/m |
| - okapnica 574 (širina 165mm) .....   | 0,733 kg/m |
| - okapnica 575 (širina 180mm) .....   | 0,845 kg/m |
| - okapnica 582 (širina 195mm) .....   | 0,964 kg/m |
| - okapnica 576 (širina 210mm) .....   | 1,026 kg/m |
| - okapnica 577 (širina 225mm) .....   | 1,157 kg/m |
| - okapnica 578 (širina 240mm) .....   | 1,297kg/m  |
| - okapnica 579 (širina 260mm) .....   | 1,390 kg/m |
| - okapnica 580 (širina 280mm) .....   | 1,567 kg/m |
| - okapnica 581 (širina 300mm) .....   | 1,864 kg/m |
| - okapnica 10684 (širina 340mm) ..... | 2,593 kg/m |



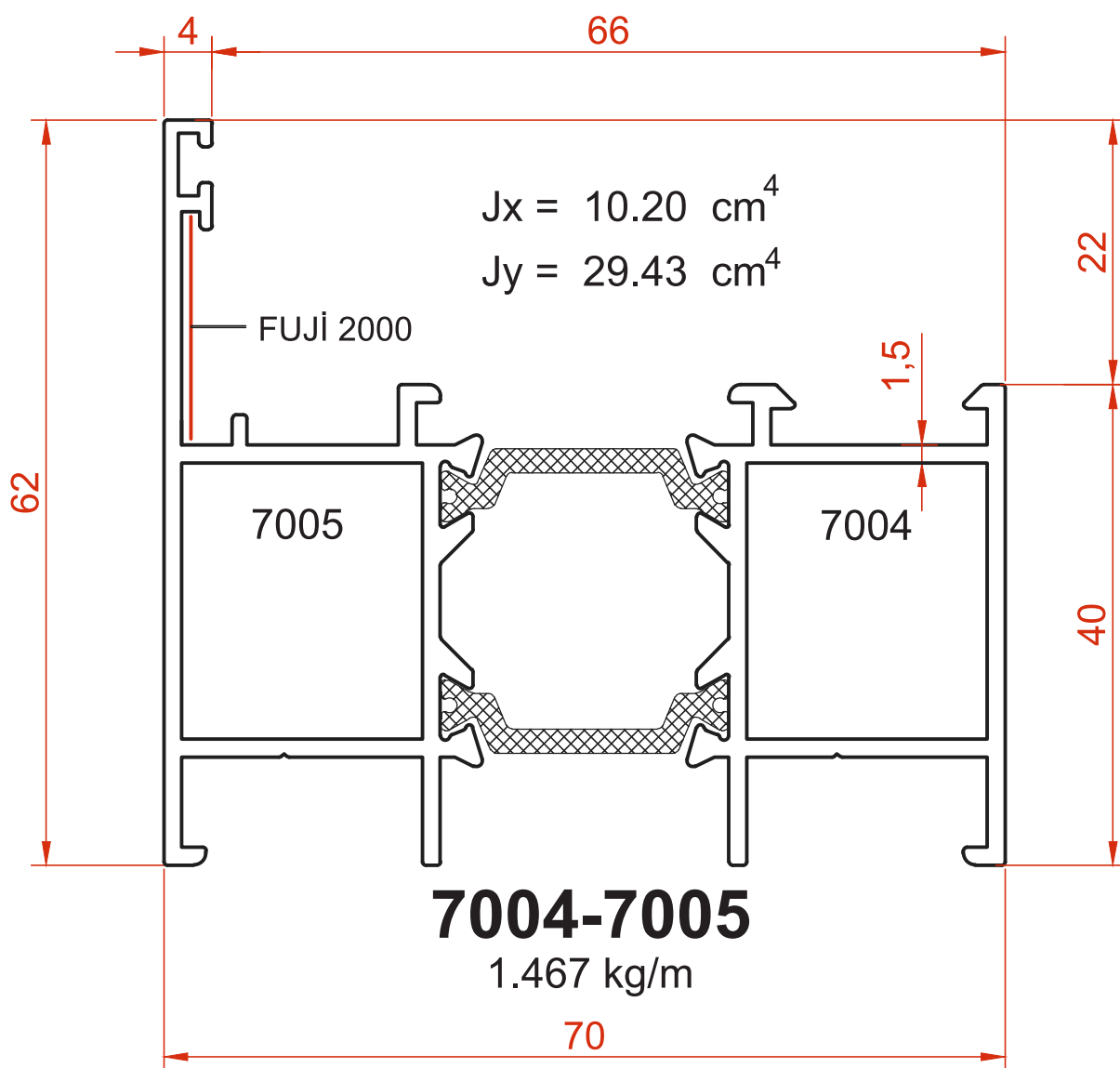
## DIHT GUMA

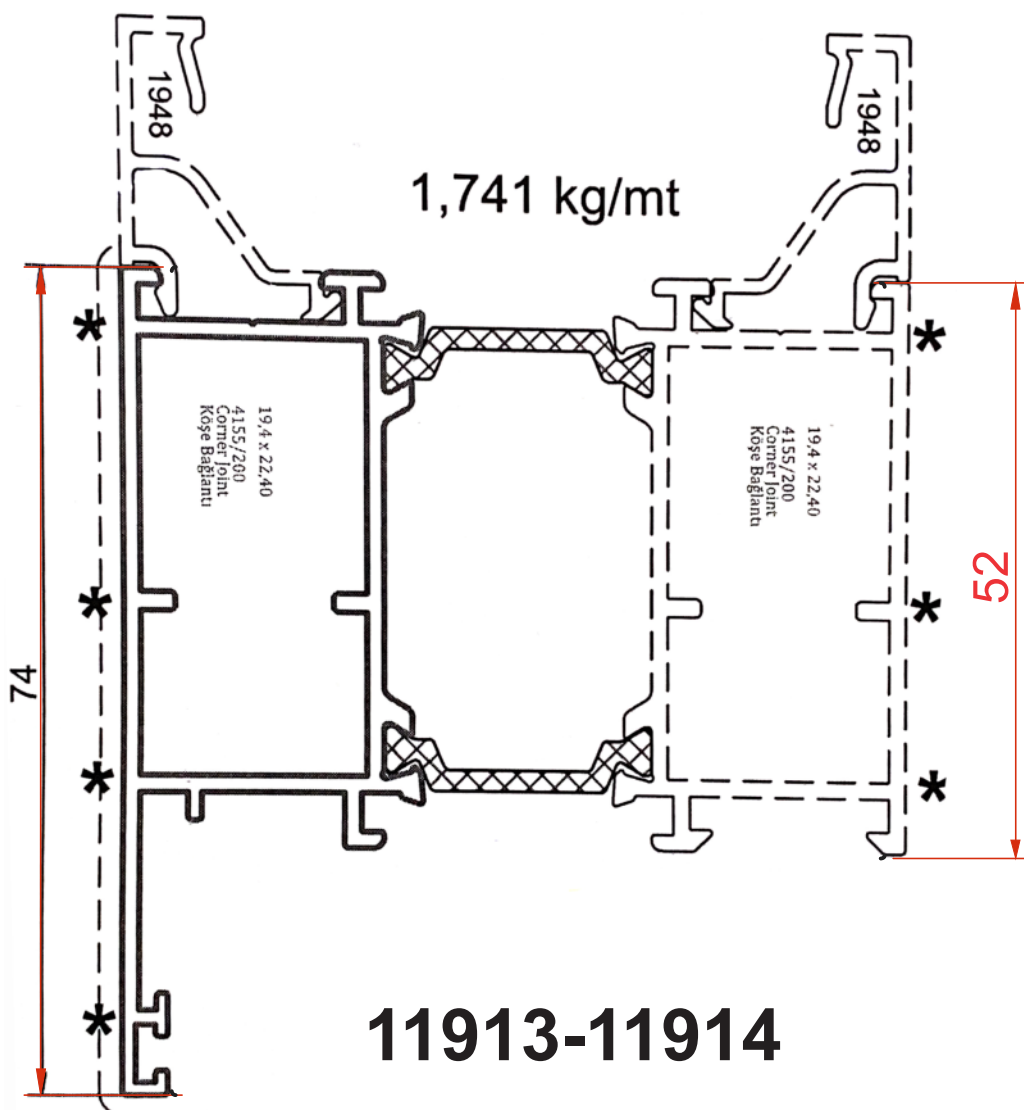
|                                   |          |
|-----------------------------------|----------|
| - P 031 (120 m u pakovanju) ..... | 48 gr/m  |
| - P 032 (200 m u pakovanju) ..... | 31 gr/m  |
| - P 033 (25 m u pakovanju) .....  | 200 gr/m |
| - P 035 (300 m u pakovanju) ..... | 21 gr/m  |
| - P 226 (150 m u pakovanju) ..... | 45 gr/m  |
| - P 227 (100m u pakovanju) .....  | 72 gr/m  |

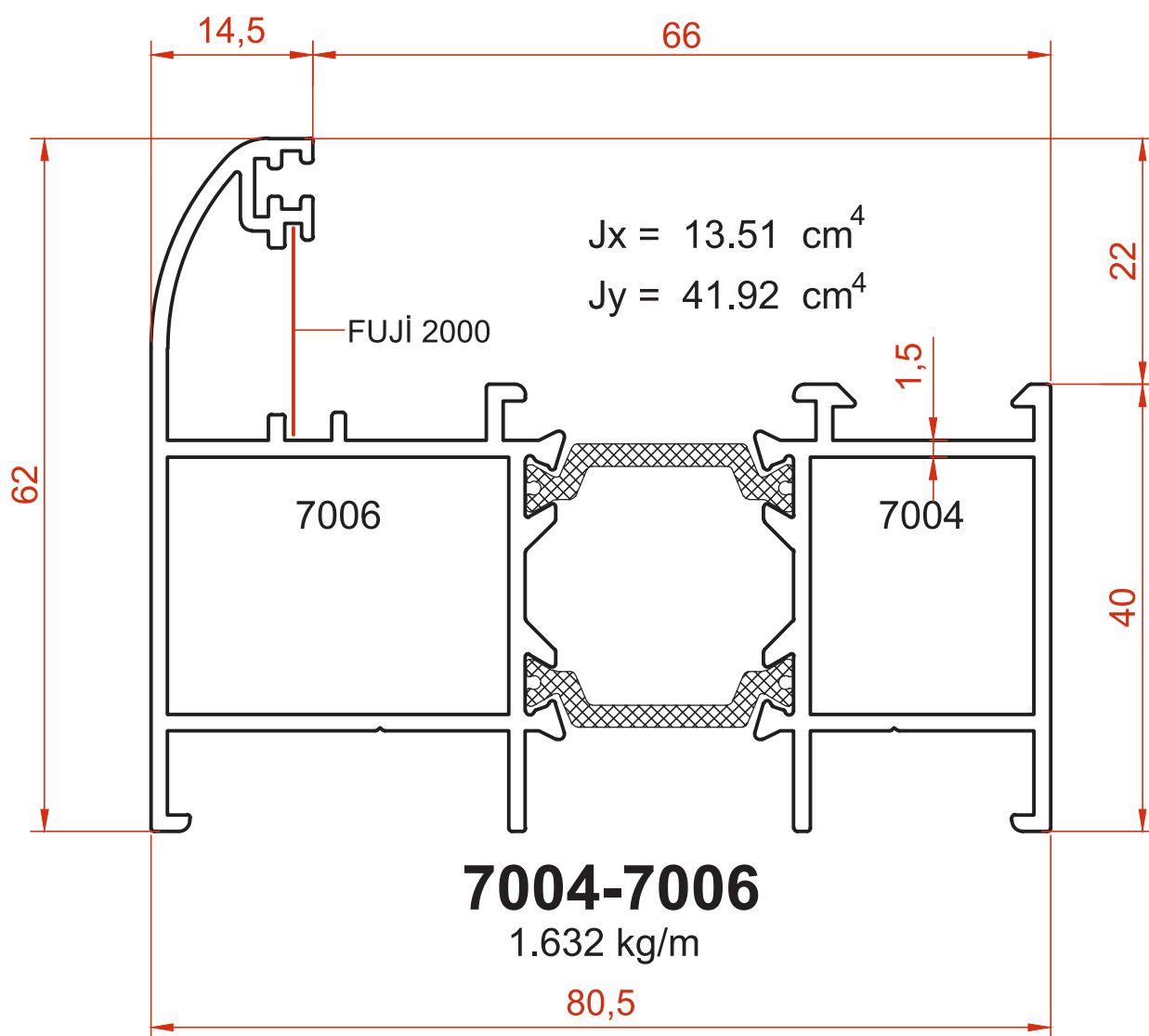
## AL SPOJNICE

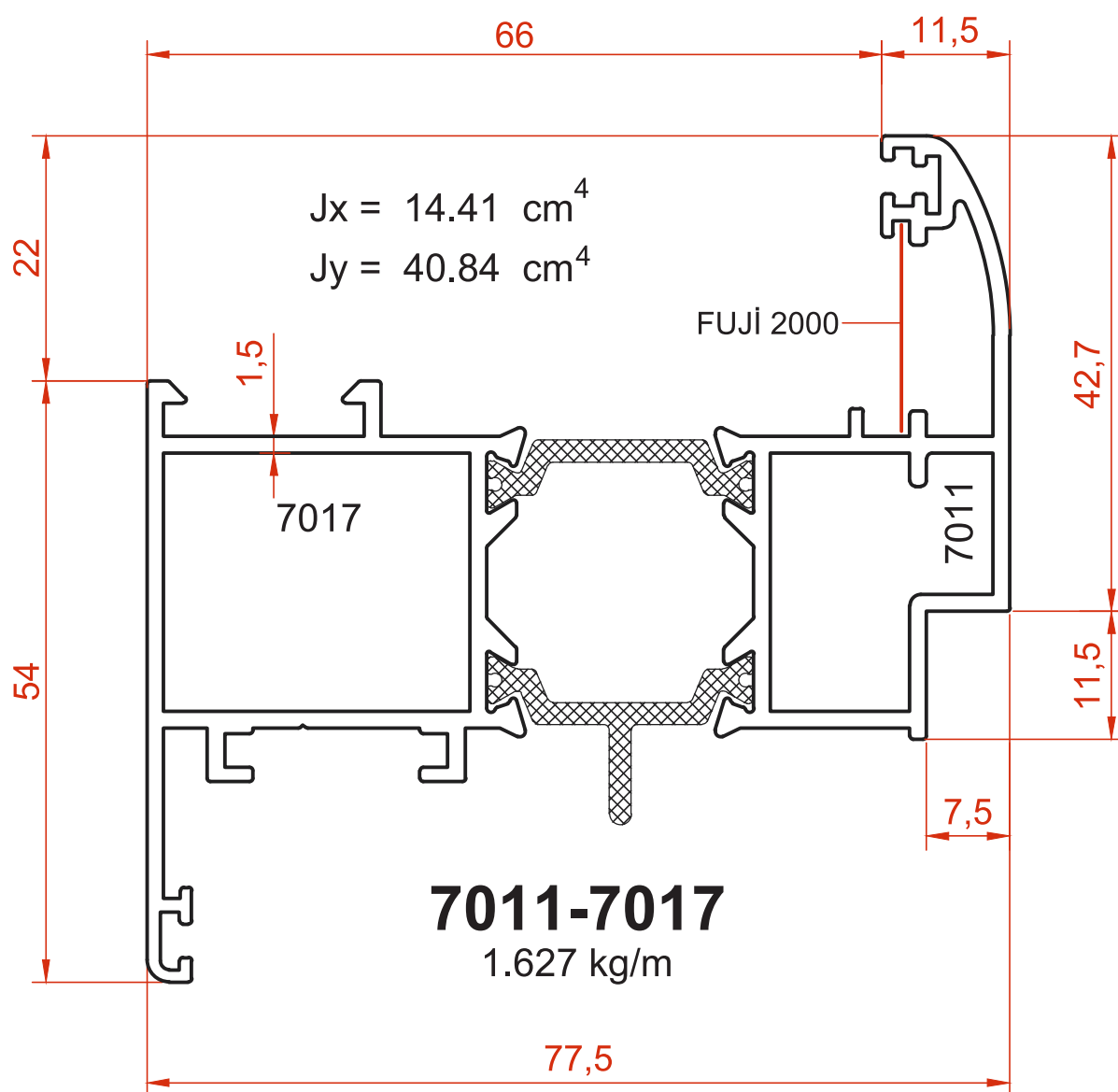
- 11-23-20M (4155) 200 kom u pakovanju
- 11-23-27M (4154) 150 kom u pakovanju
- 11-43-27M (4156) 100 kom u pakovanju
- 04-00 (0365S) 250 kom u pakovanju
- 42-01 (0423) 250 kom u pakovanju
- 43-01 (0490) 250 kom u pakovanju
- MON 2000 250 kom u pakovanju
- MO 19 (metalni uglič) 100 kom u pakovanju
- MO 20 (pvc uglič) 100 kom u pakovanju
- MASTER 401
- 3088 (spojnica za krilo prozora)

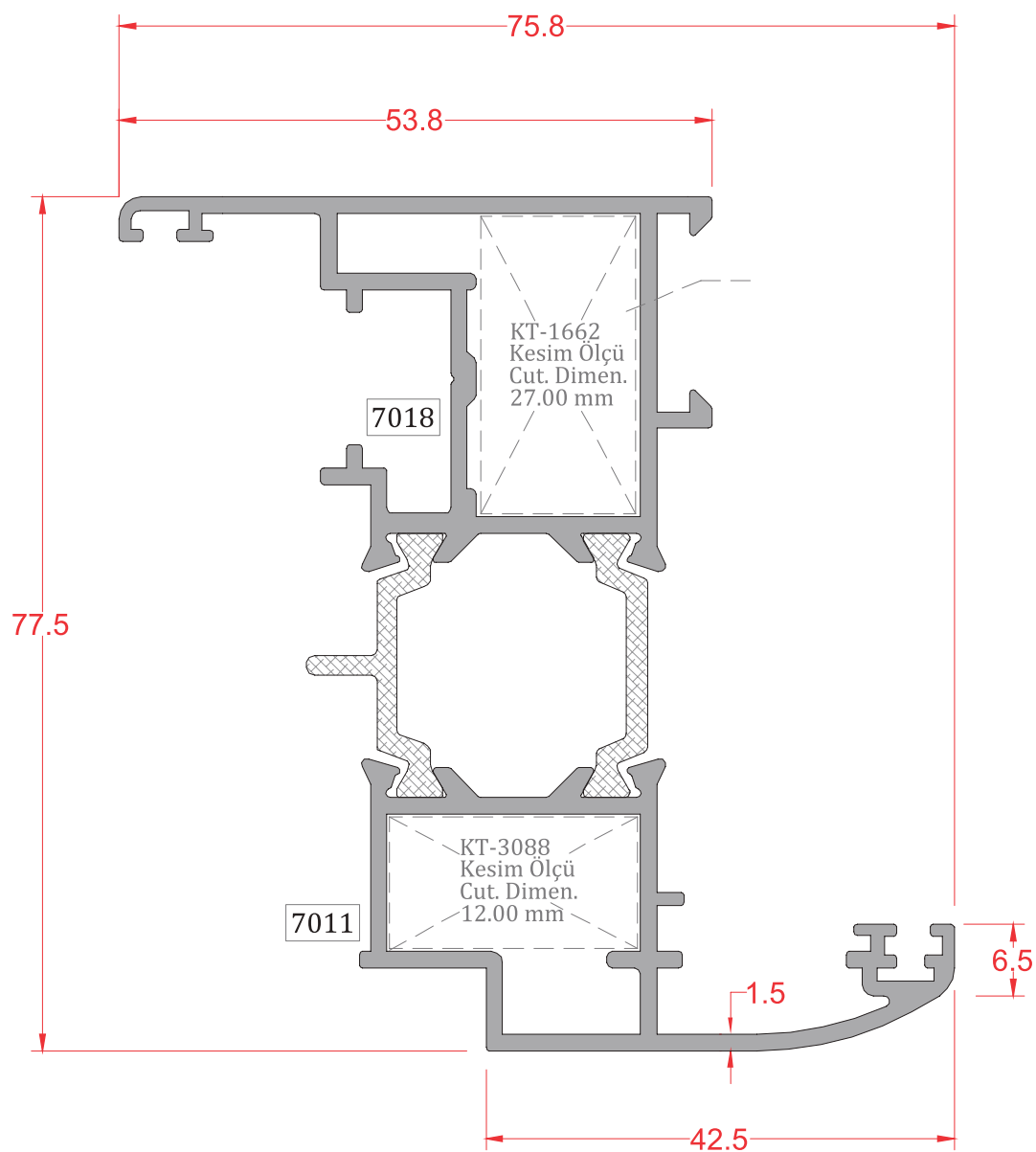






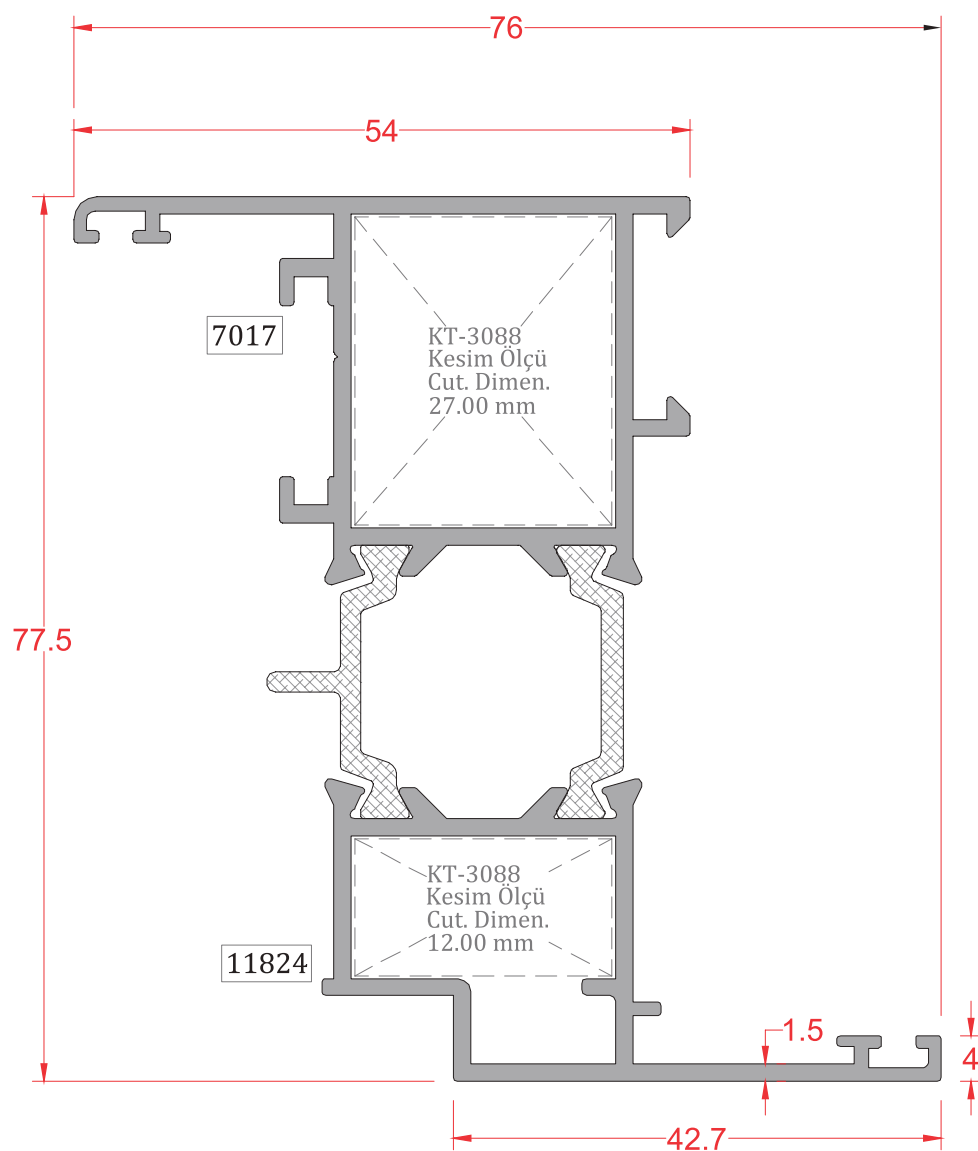




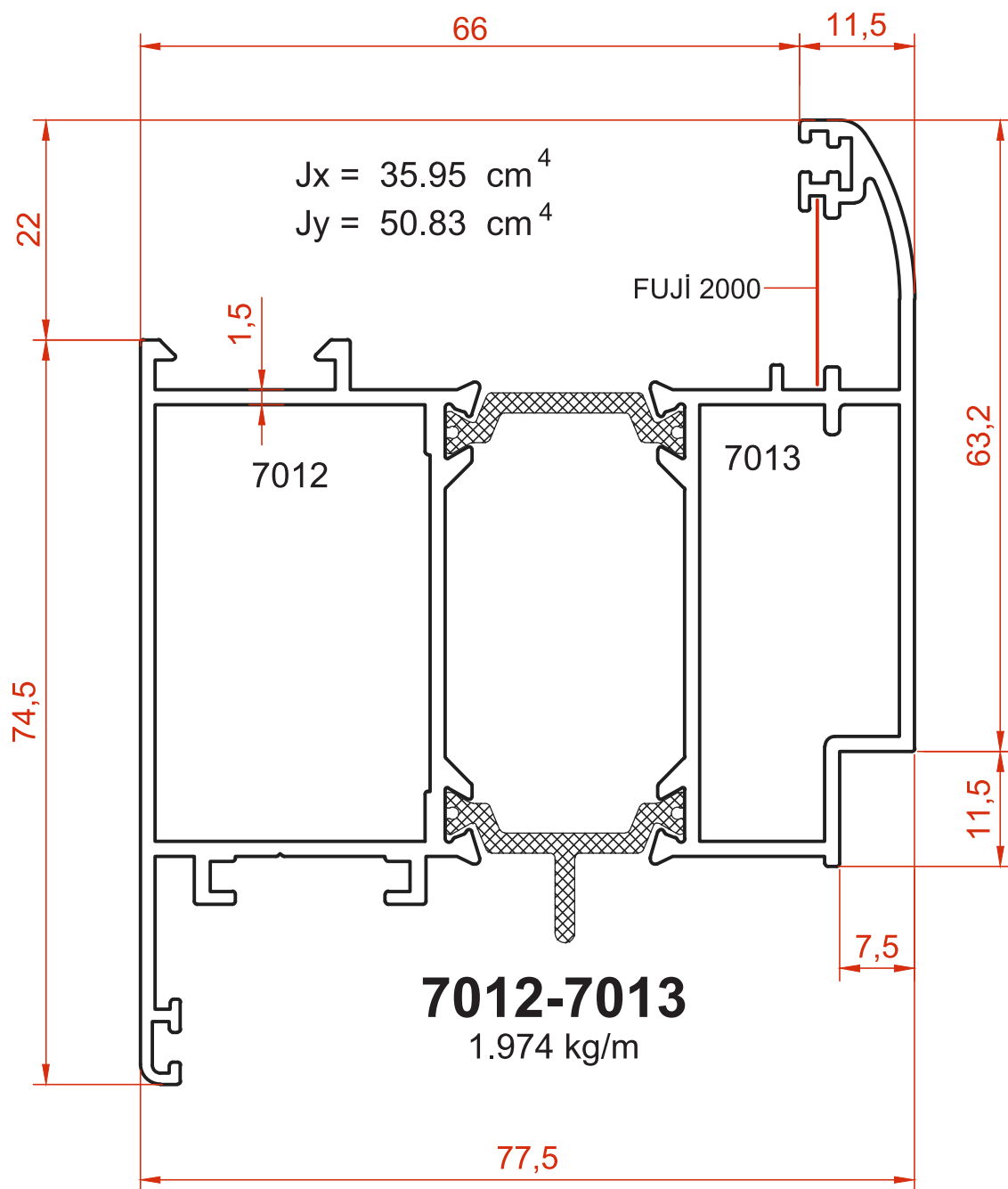


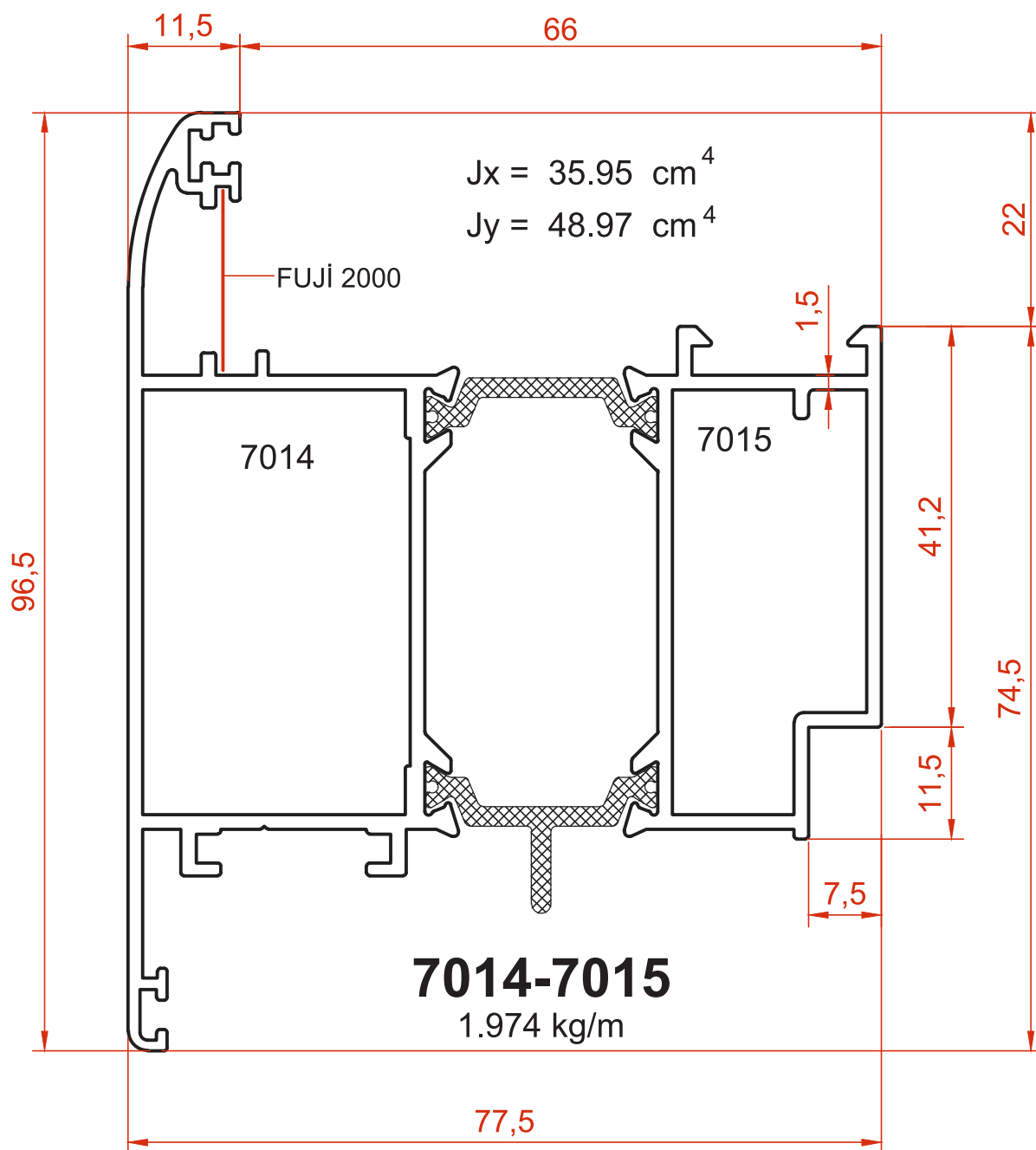
**7011-7018**  
1.678 kg/m

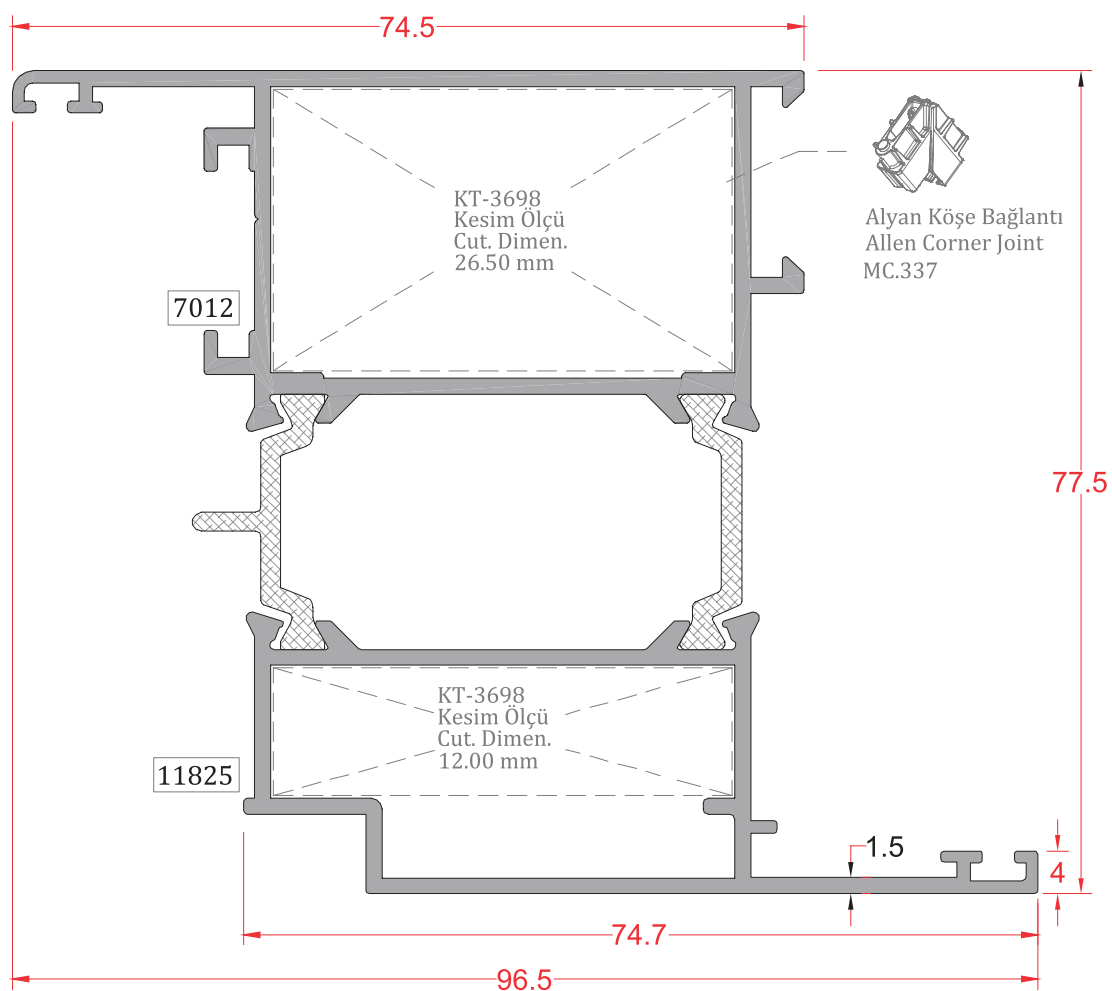




**7017-11824**  
1.537 kg/m

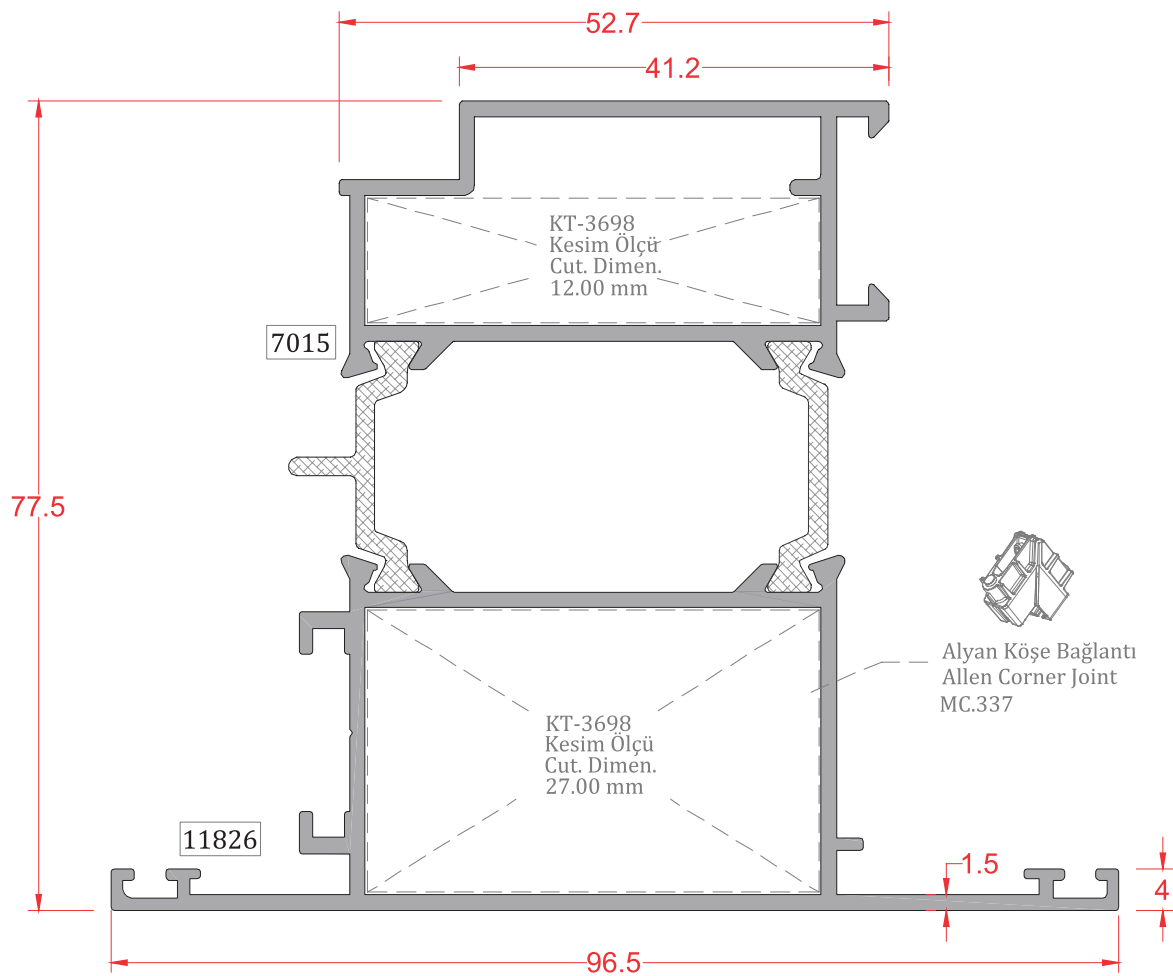




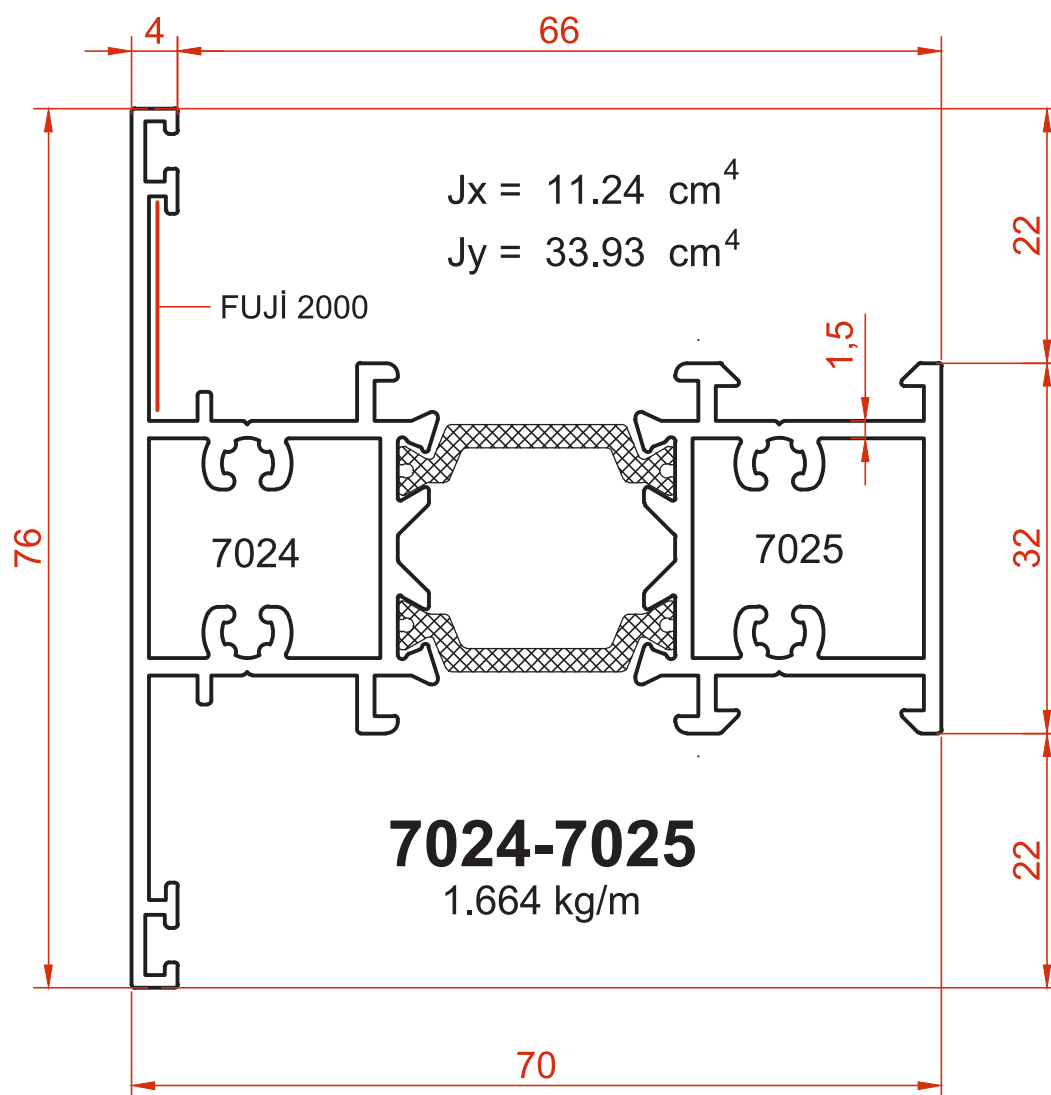


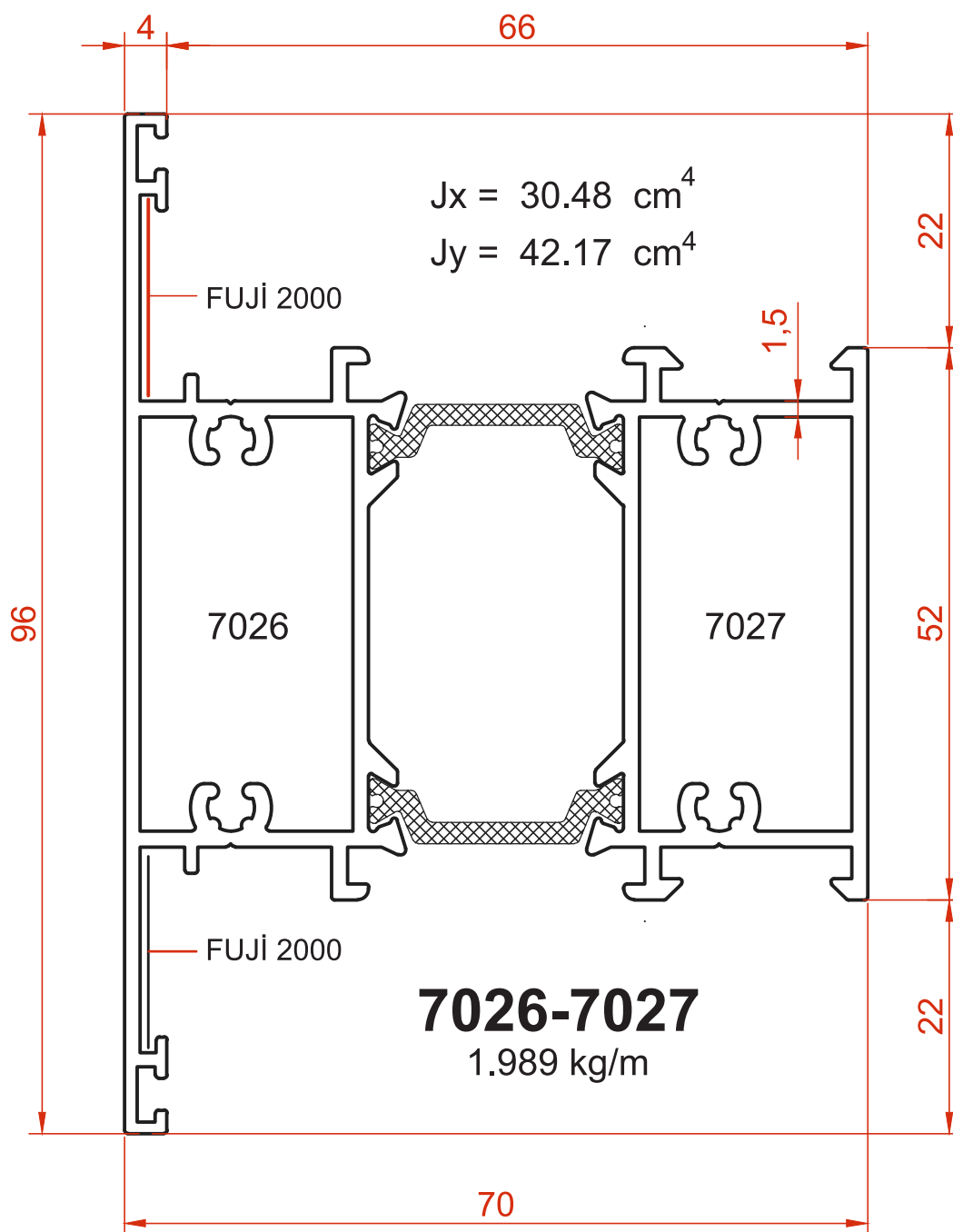
**7012-11825**

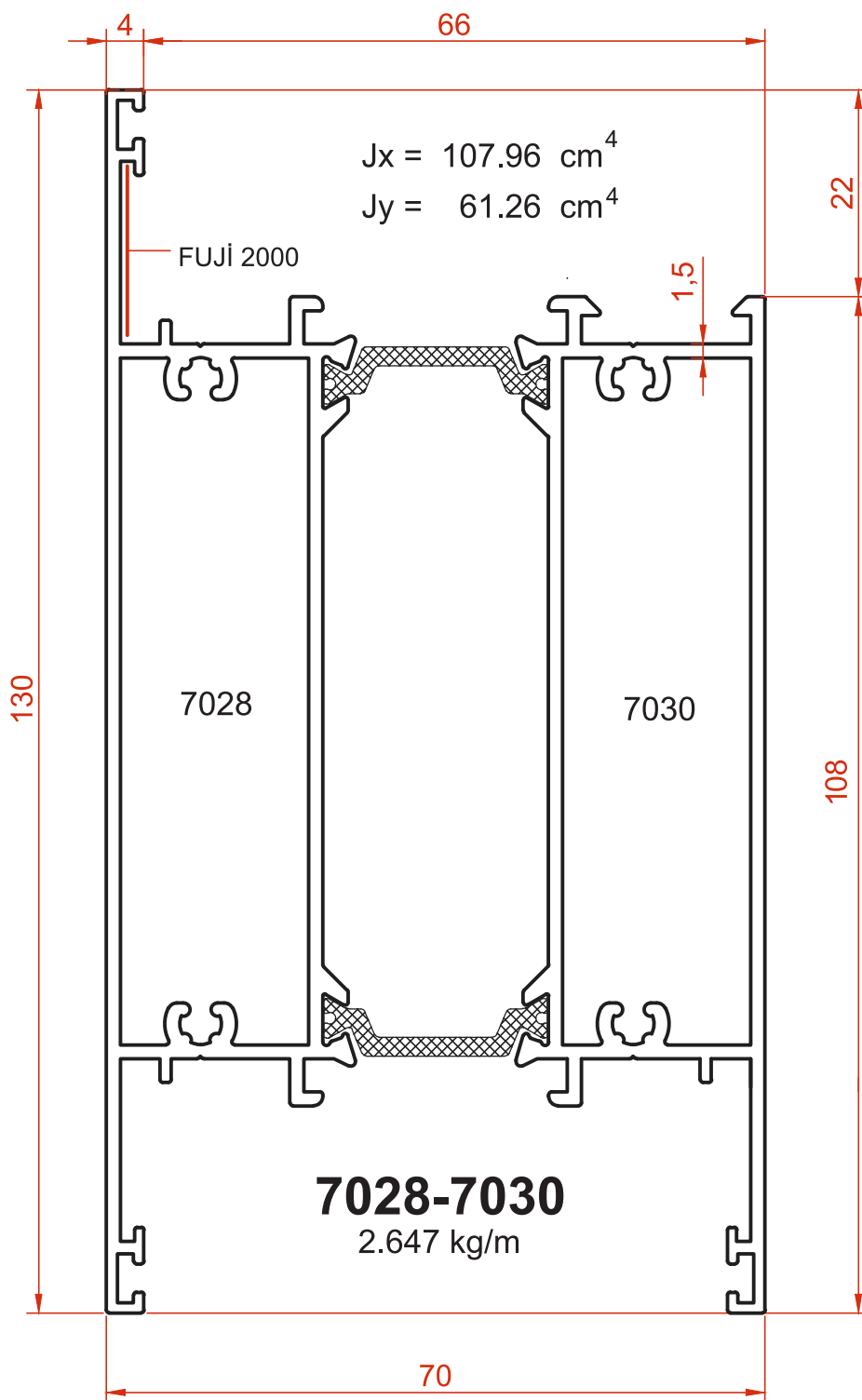
1.880 kg/m



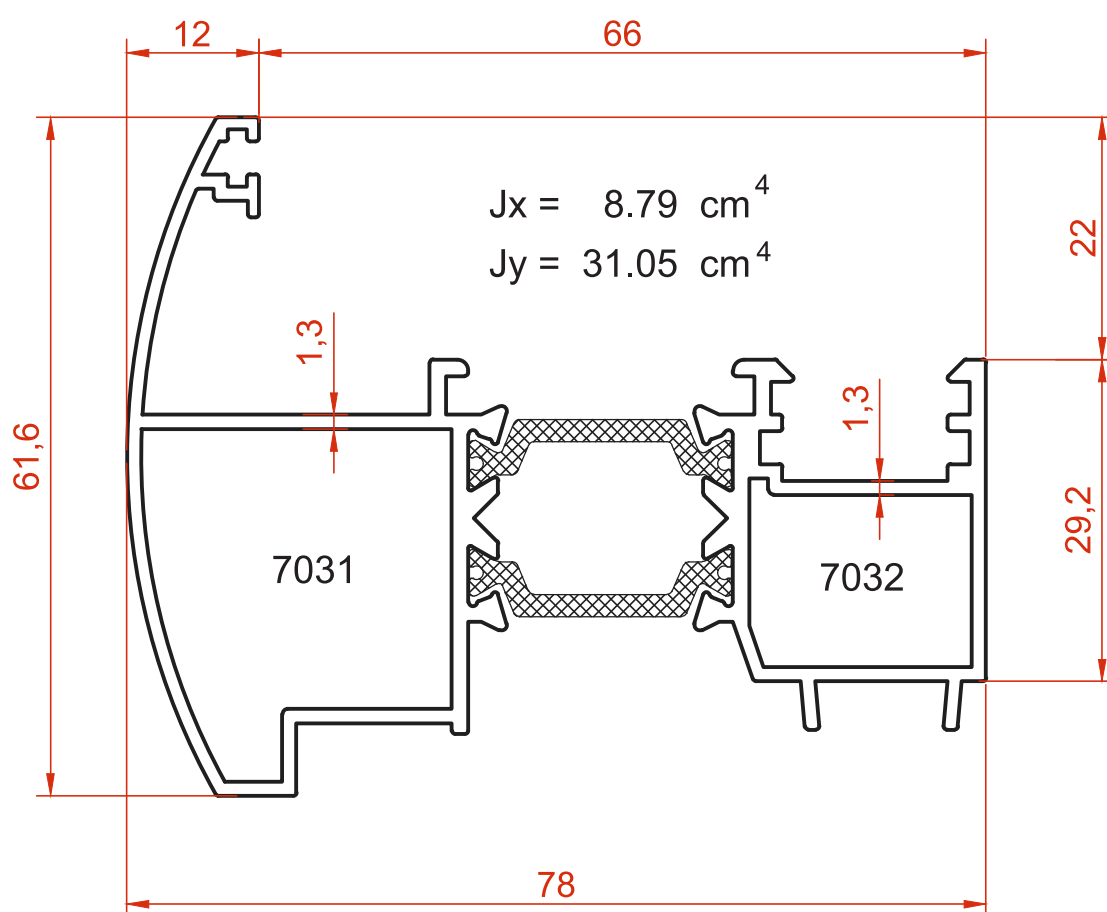
**7015-11826**  
1.860 kg/m





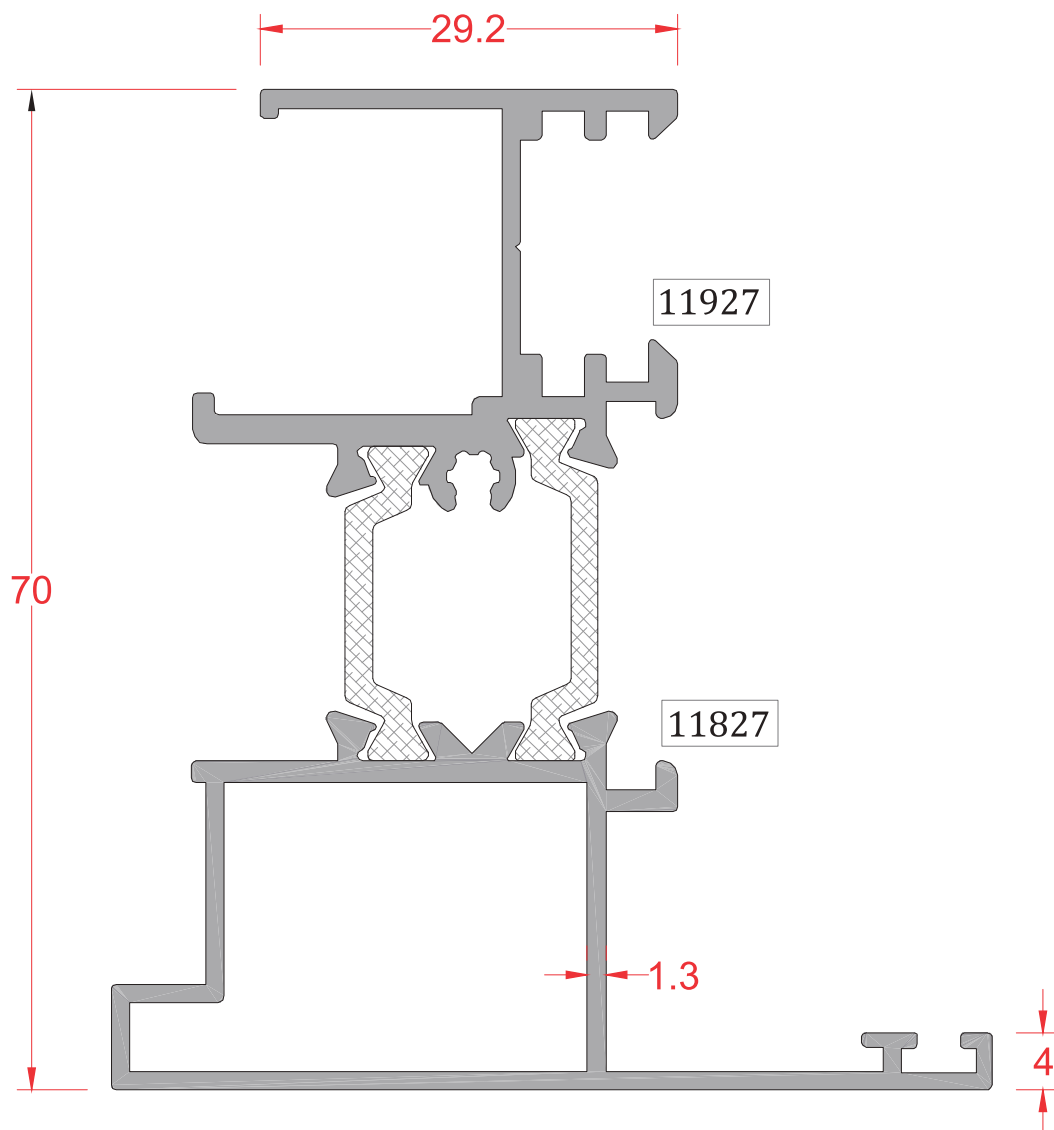




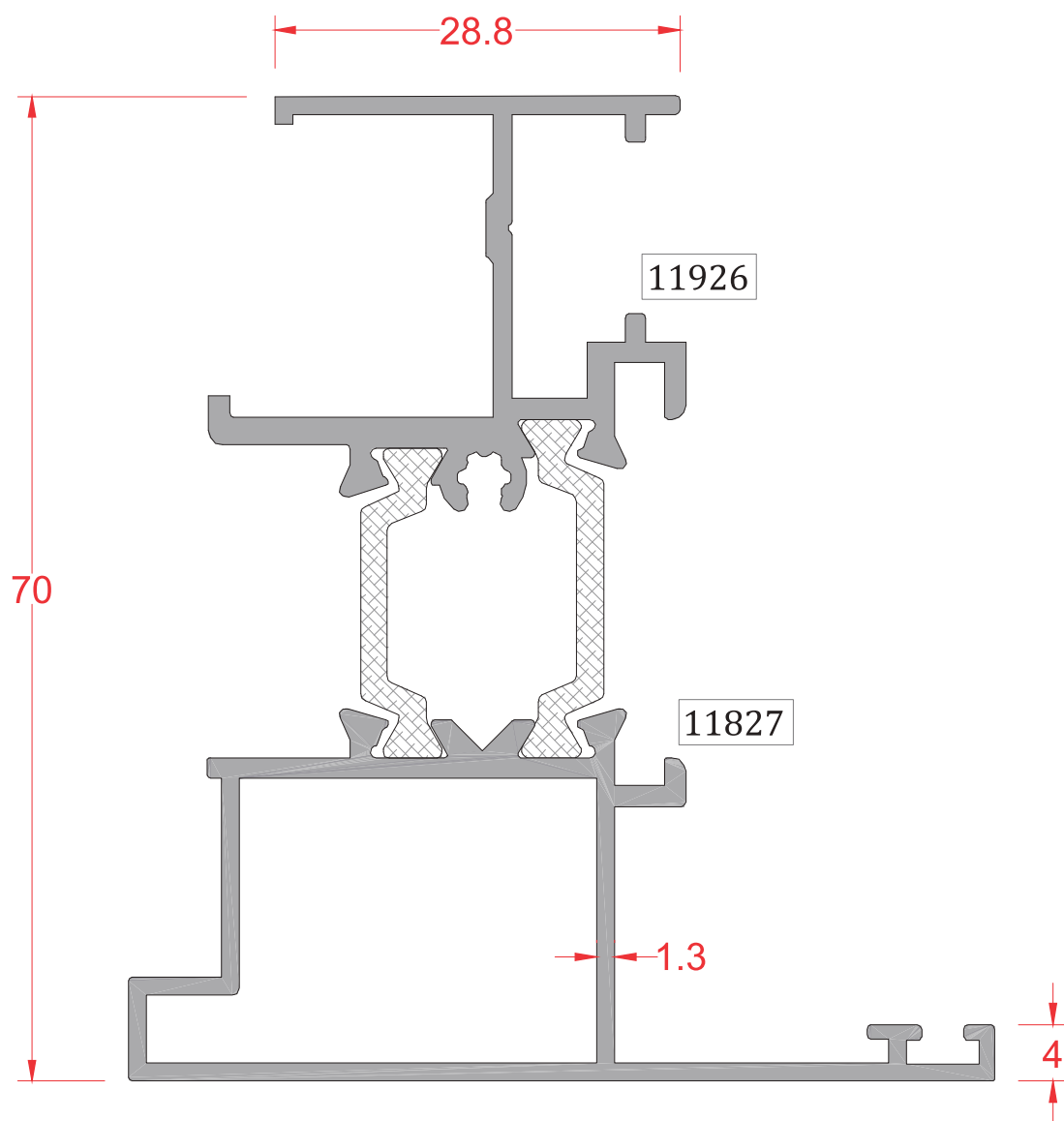


**7031-7032**

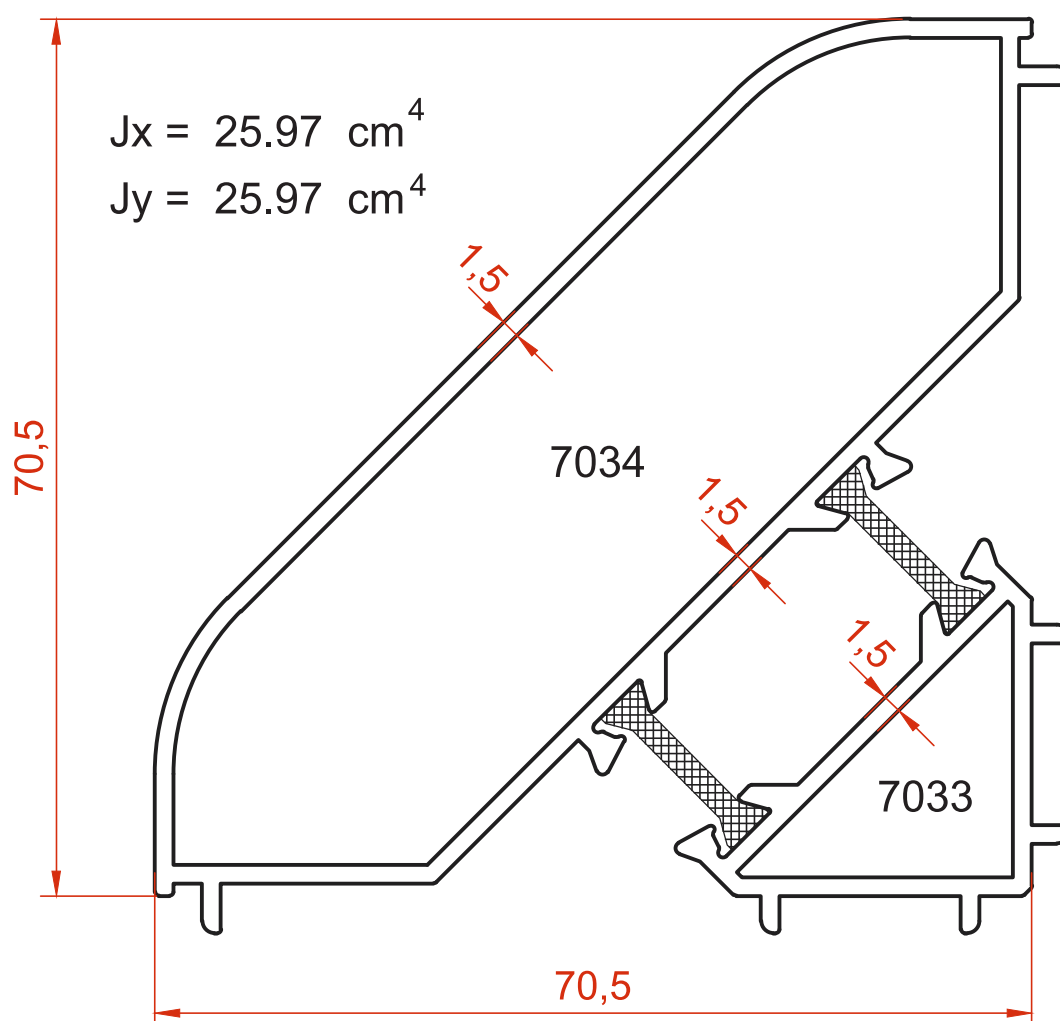
1.392 kg/m



**11927-11827**  
1.289 kg/m

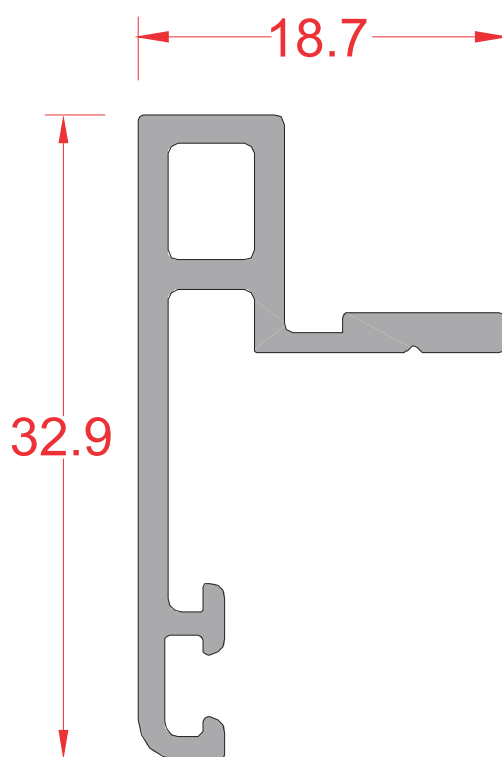


**11926-11827**  
1.279 kg/m

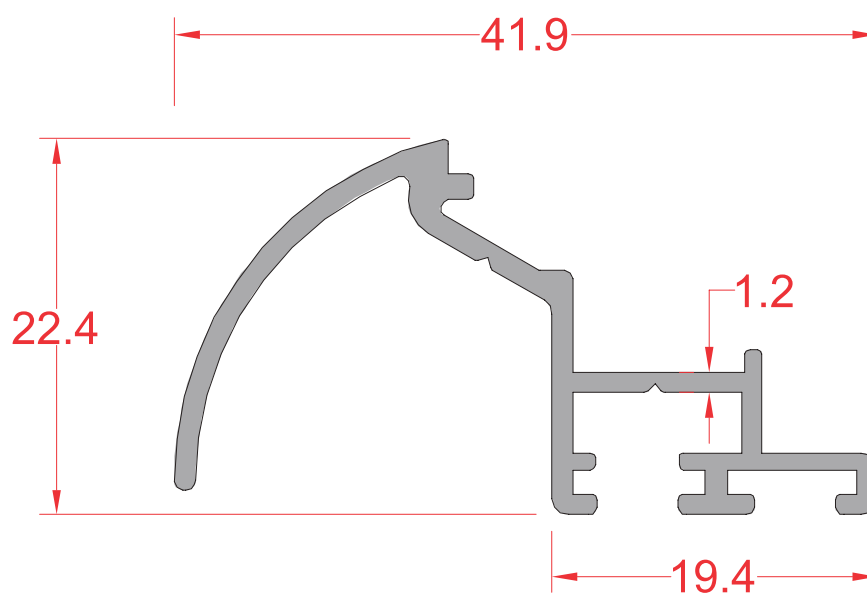


**7033-7034**

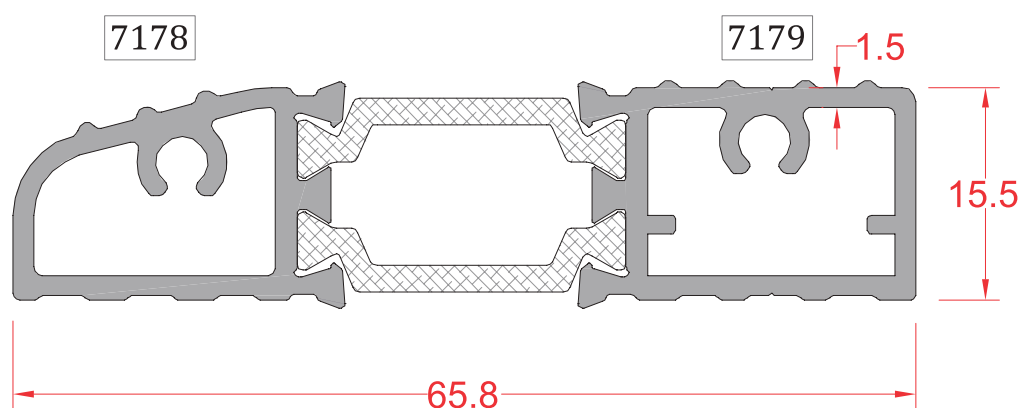
1.537 kg/m



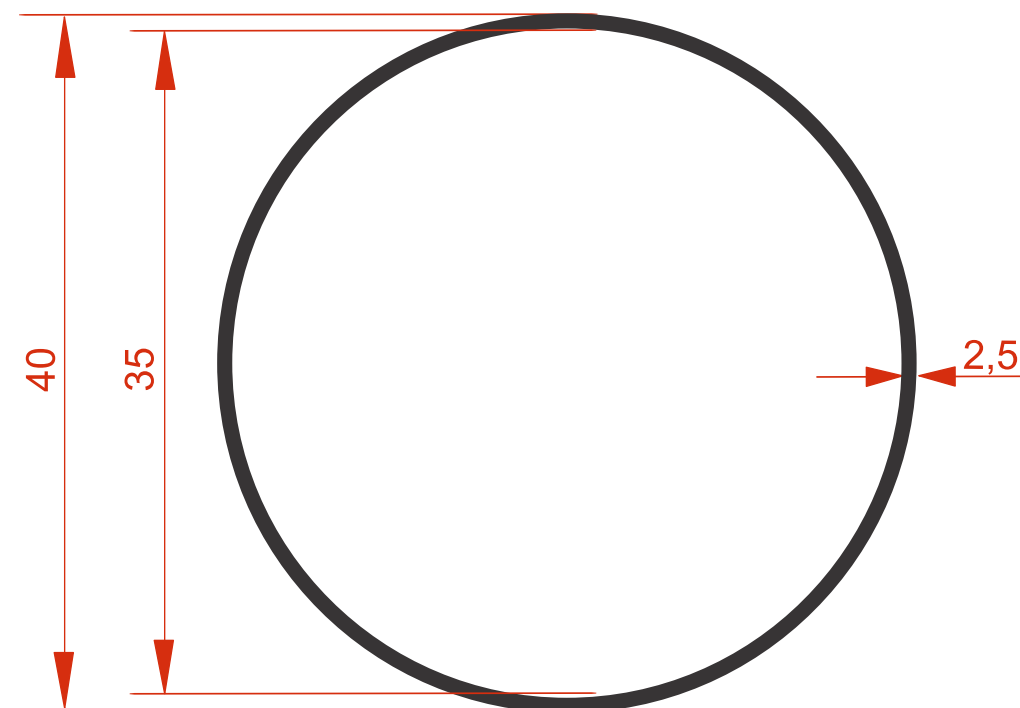
**10923**  
0.295 kg/m



**12375**  
0.326 kg/m

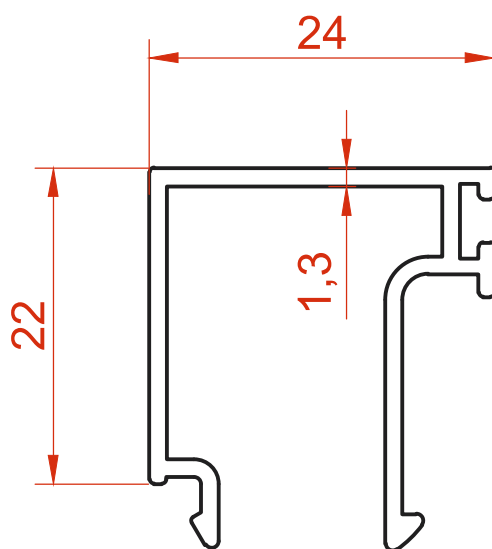


**7178-7179**  
1.019 kg/m



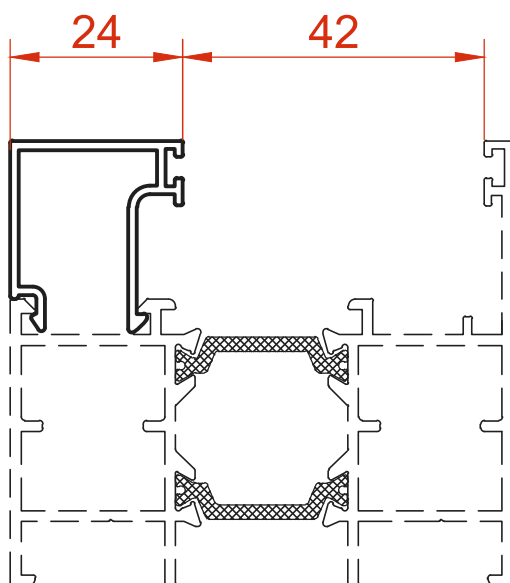
**910**  
0.798 kg/m

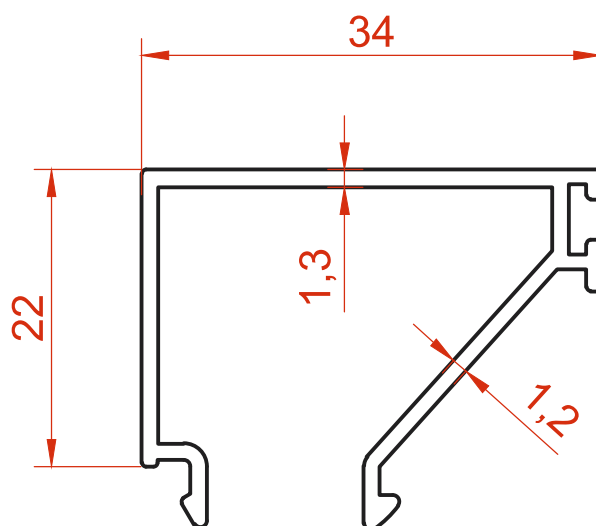




**7023**

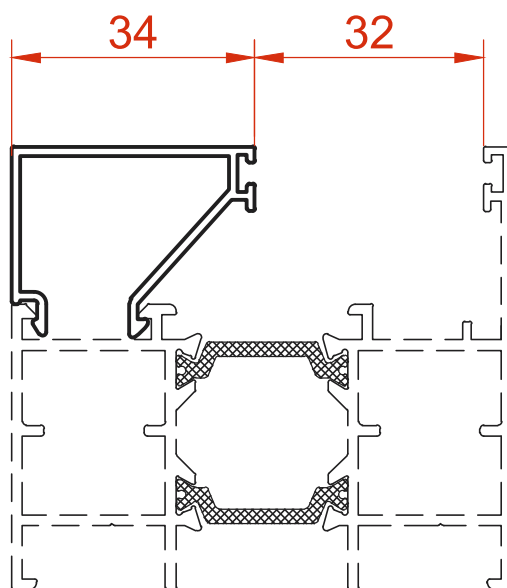
0.294 kg/m

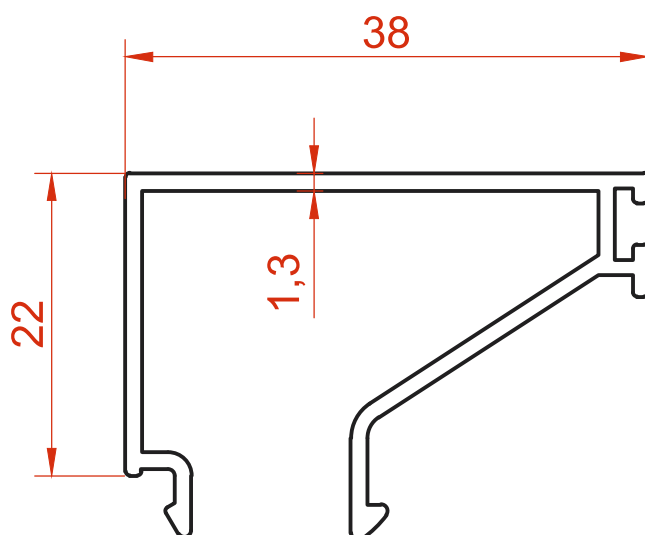




**676**

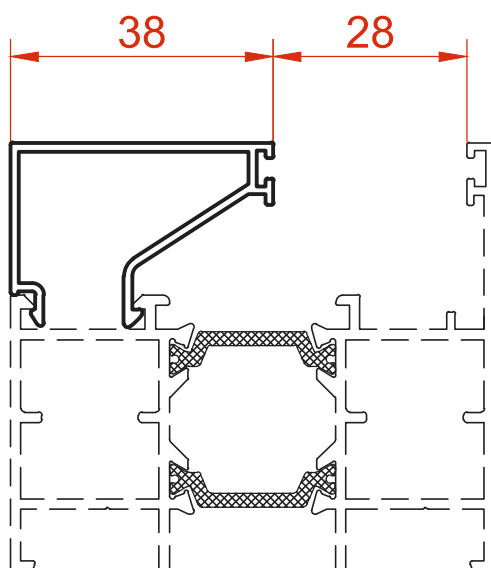
0.338 kg/m

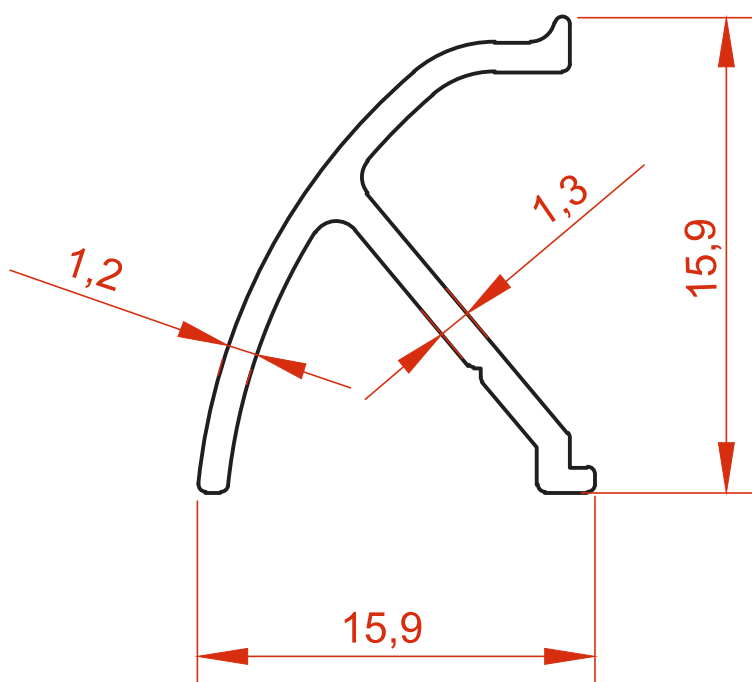




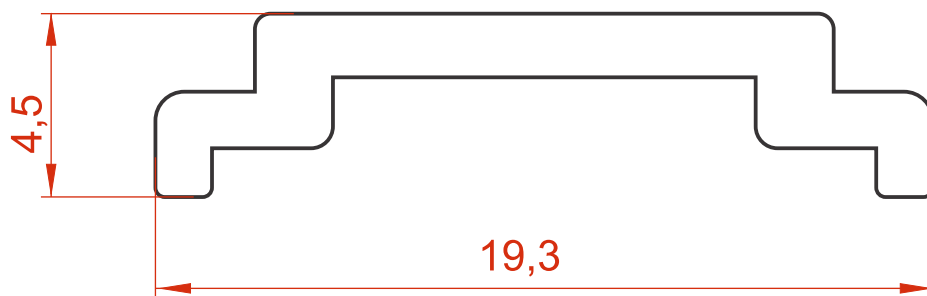
**7043**

0.366 kg/m

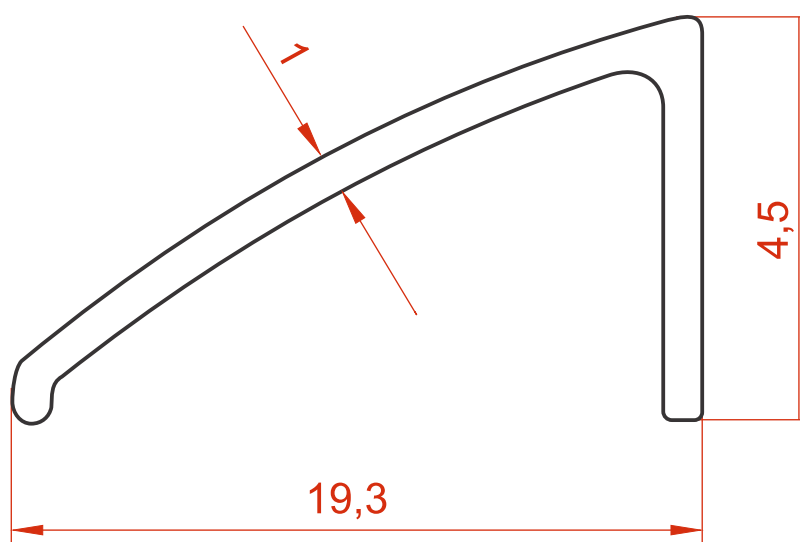




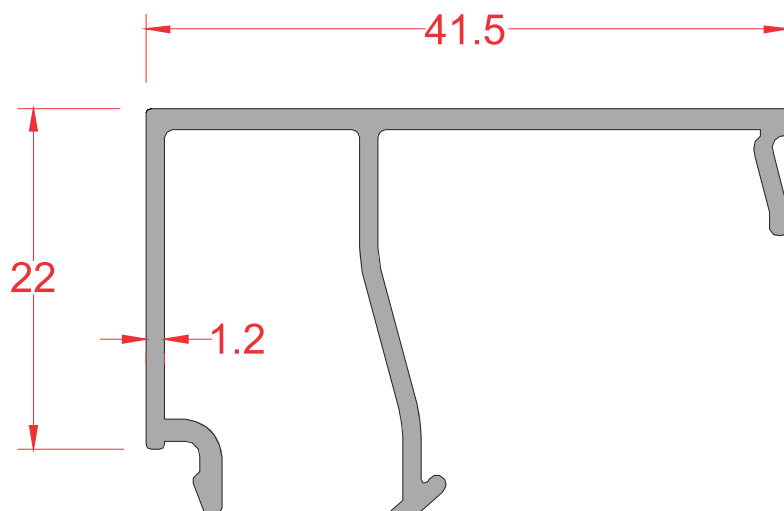
**7021**  
0.140 kg/m



**8241**  
0.099kg/m



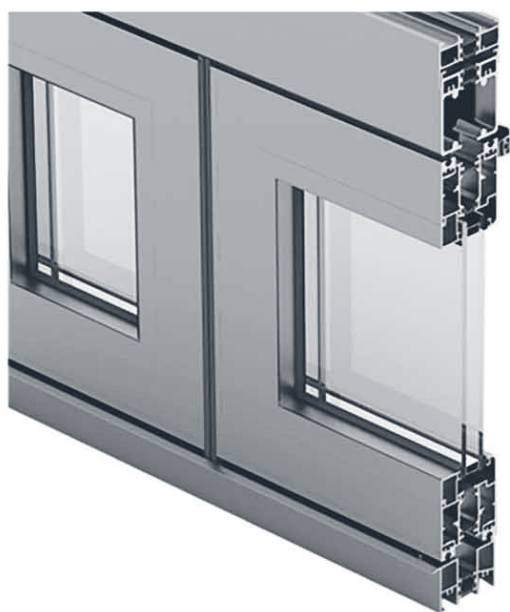
**4242**  
0.049 kg/m



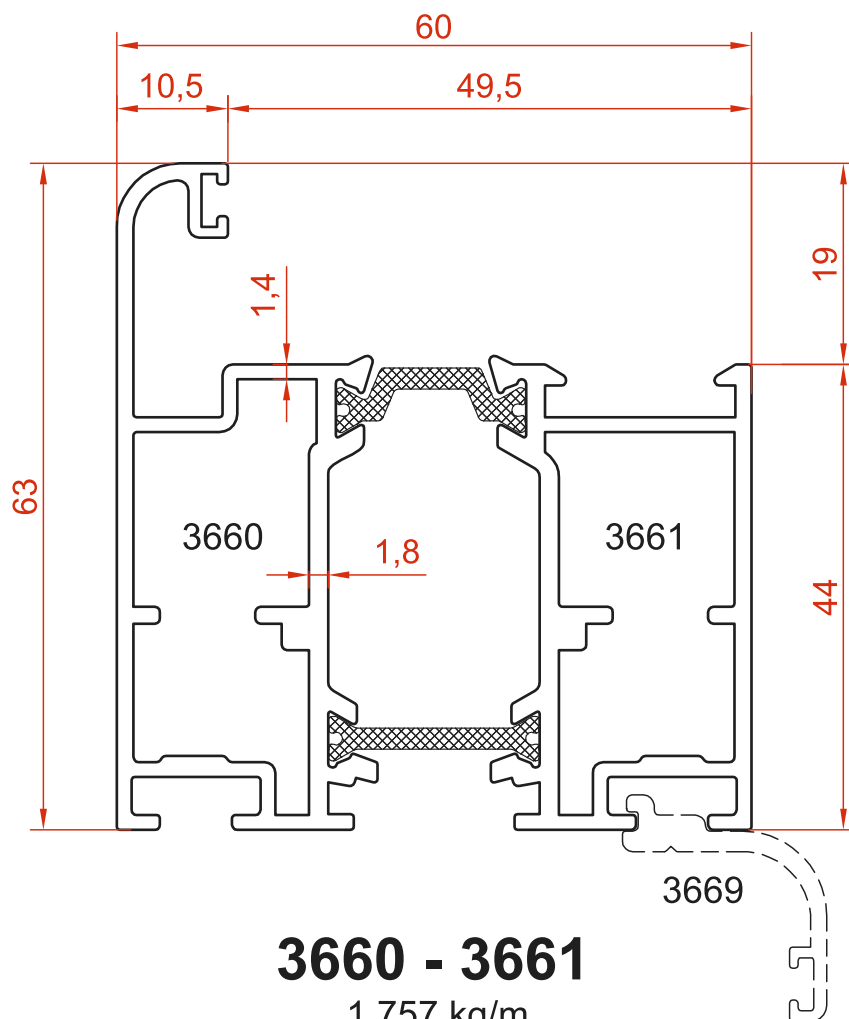
**3537**  
0.367 kg/m

## FD 60 TERMO ACCORDION

"HARMONIKA" PROFILI SA TERMO PREKIDOM





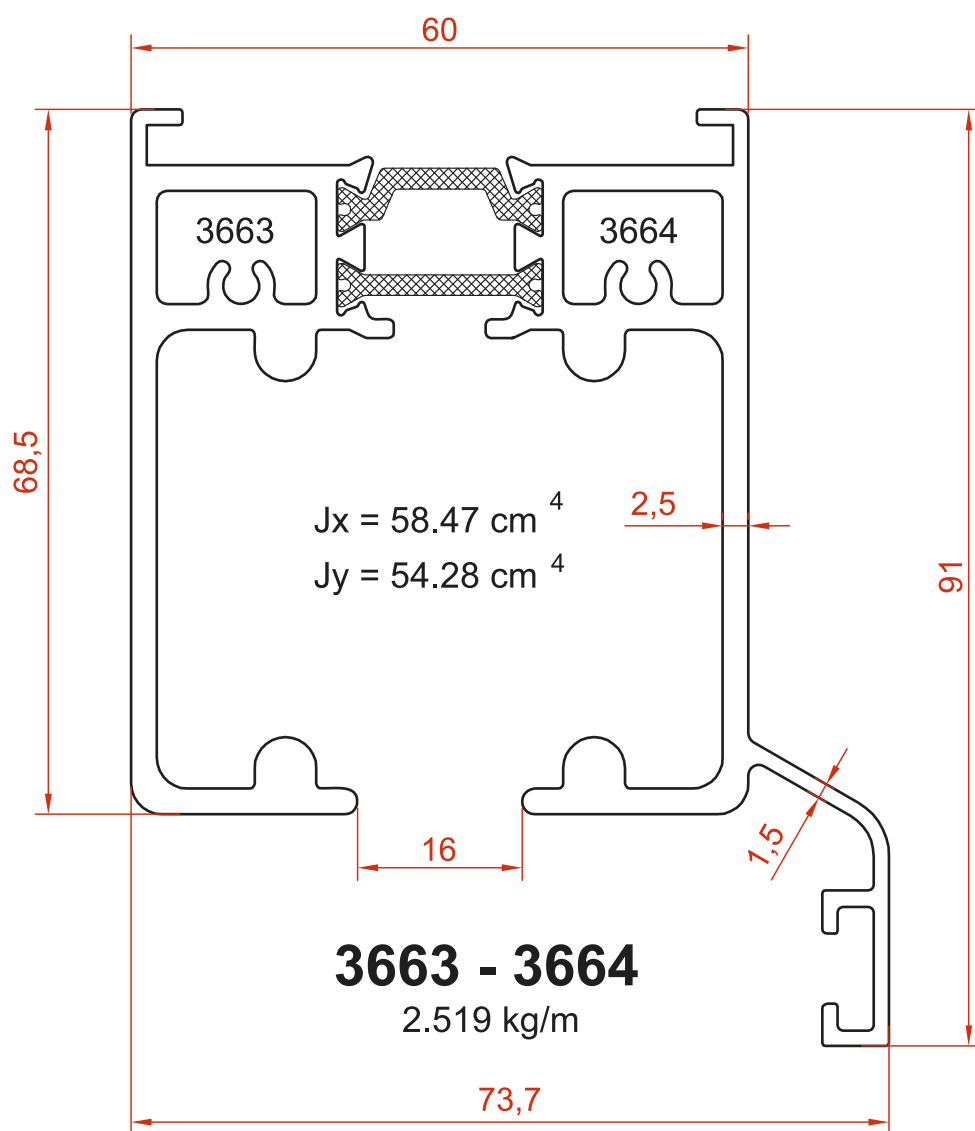


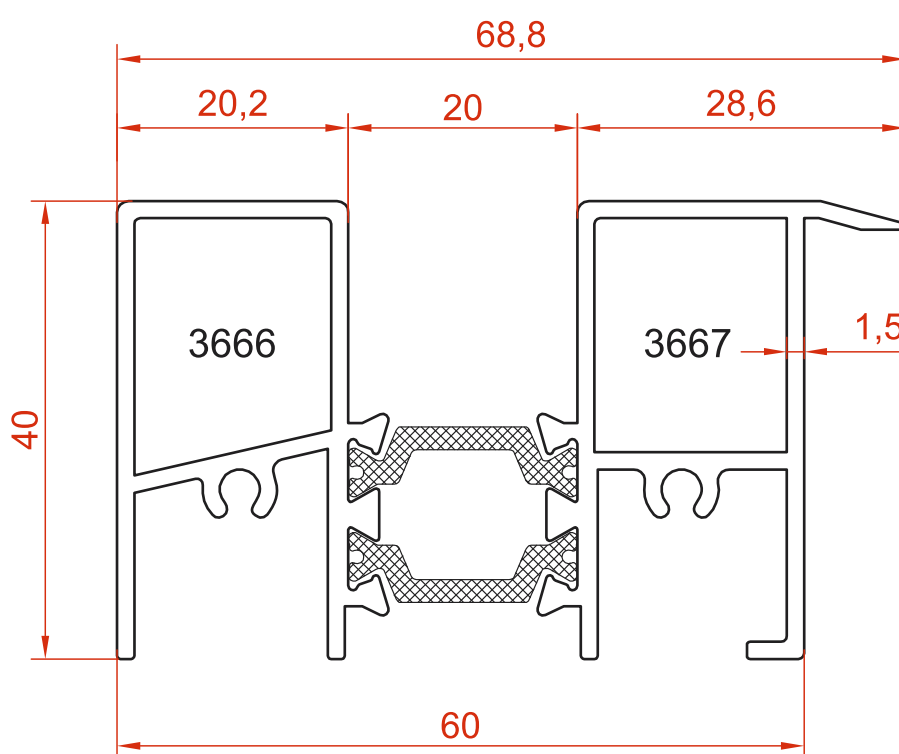
**3660 - 3661**

1.757 kg/m

$J_x = 17.71 \text{ cm}^4$

$J_y = 24.46 \text{ cm}^4$



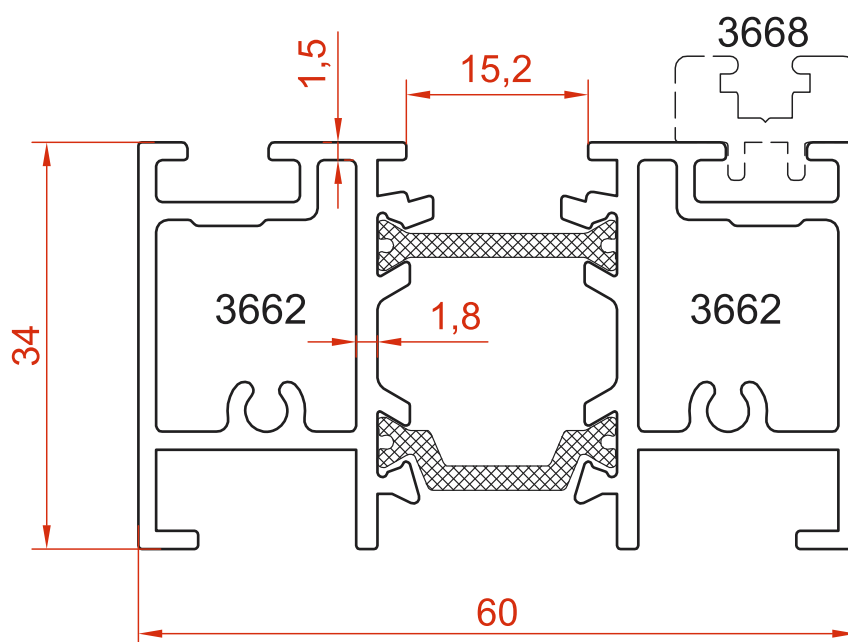


**3666 - 3667**

1.345 kg/m

$$J_x = 6.41 \text{ cm}^4$$

$$J_y = 19.21 \text{ cm}^4$$

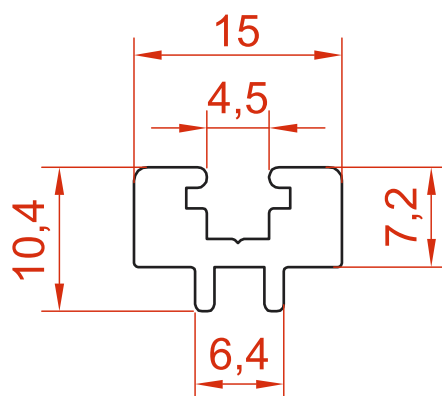


**3662 - 3662**

1.402 kg/m

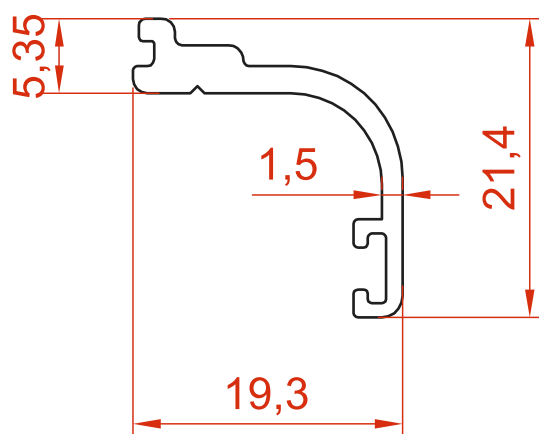
$J_x = 5.17 \text{ cm}^4$

$J_y = 18.33 \text{ cm}^4$



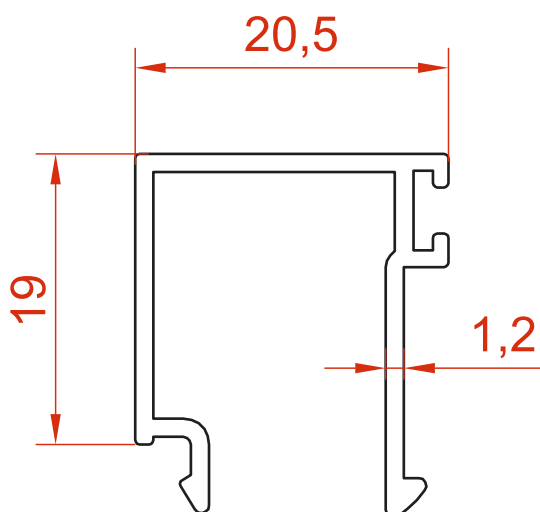
**3668**

0.237 kg/m



**3669**

0.199 kg/m

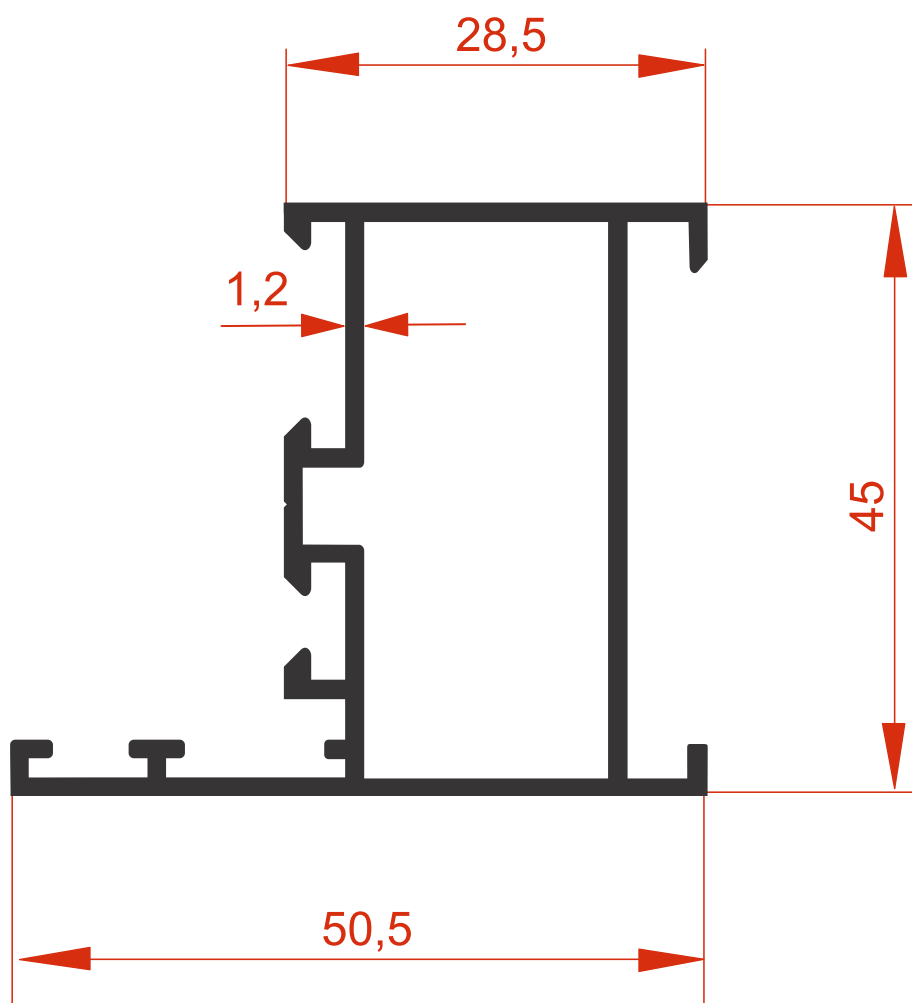


**3695**

0.244 kg/m

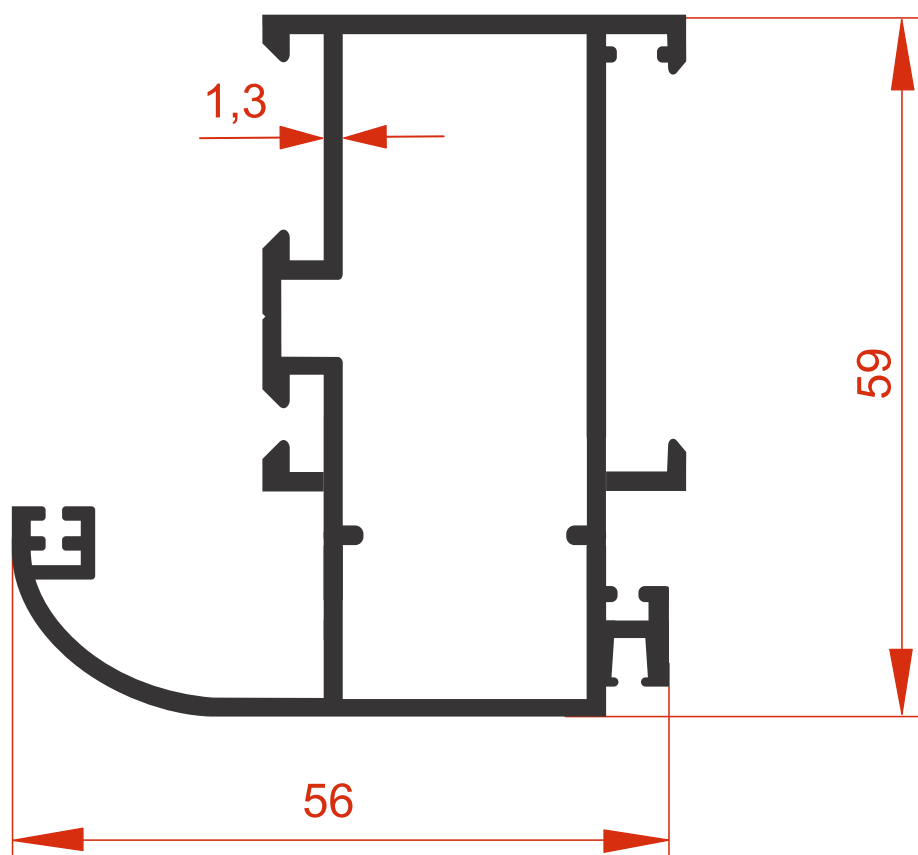




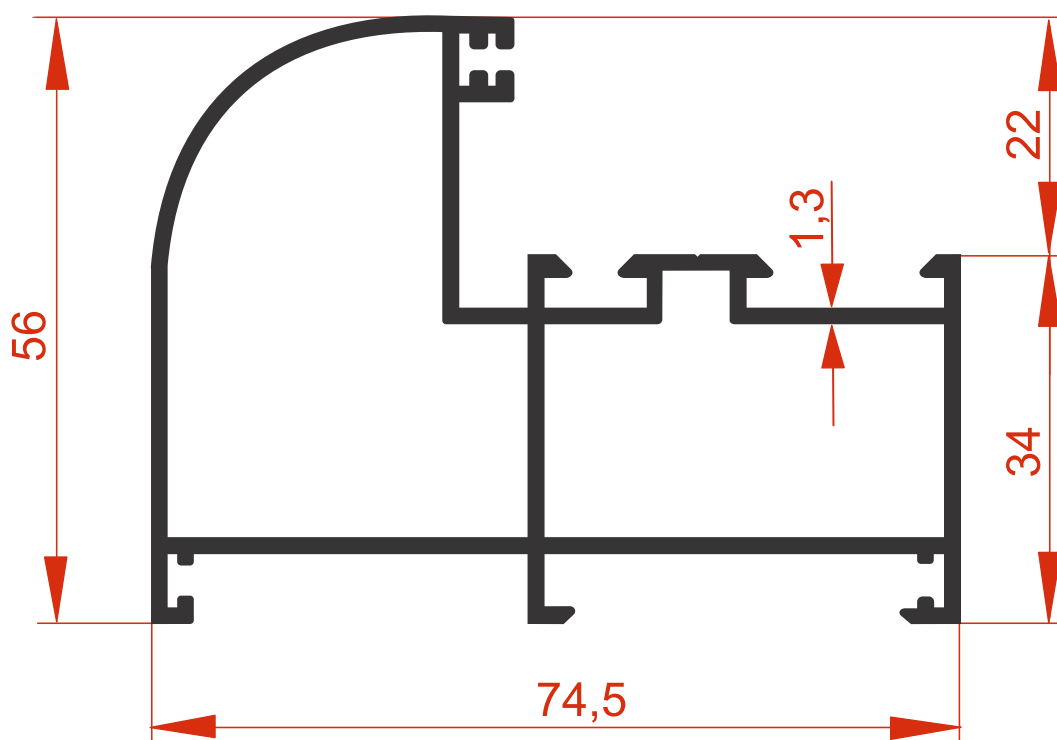


**746**

0,672 kg/m

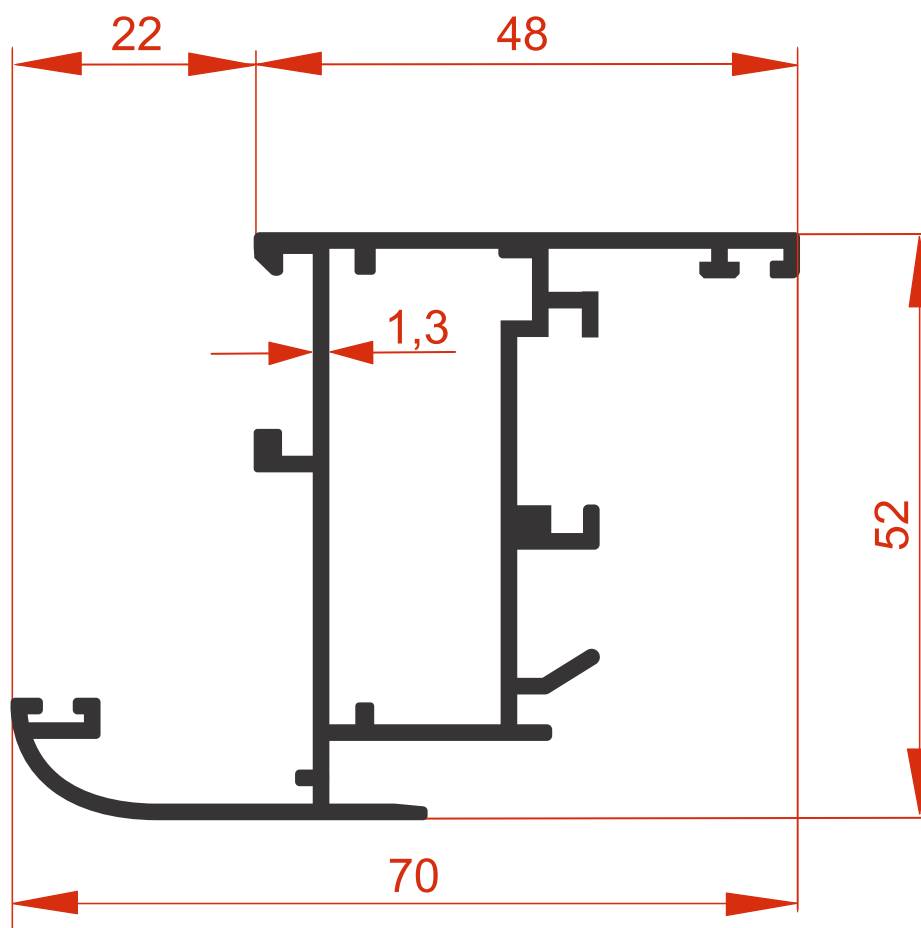


**11615**  
0,990 kg/m

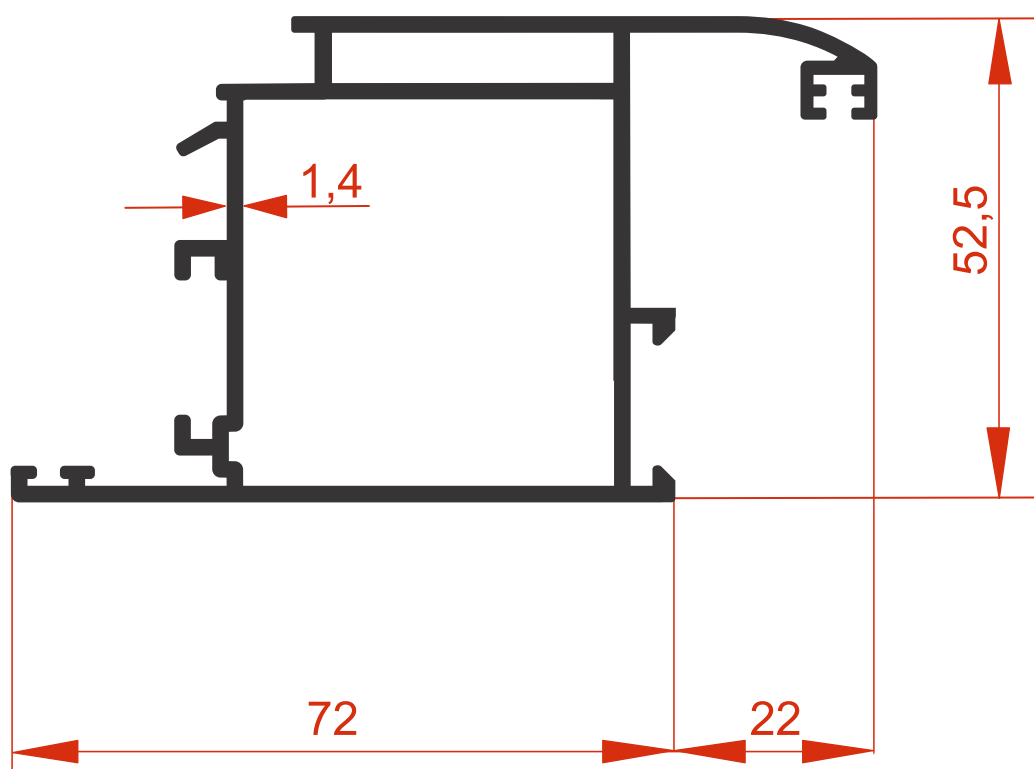


**782**

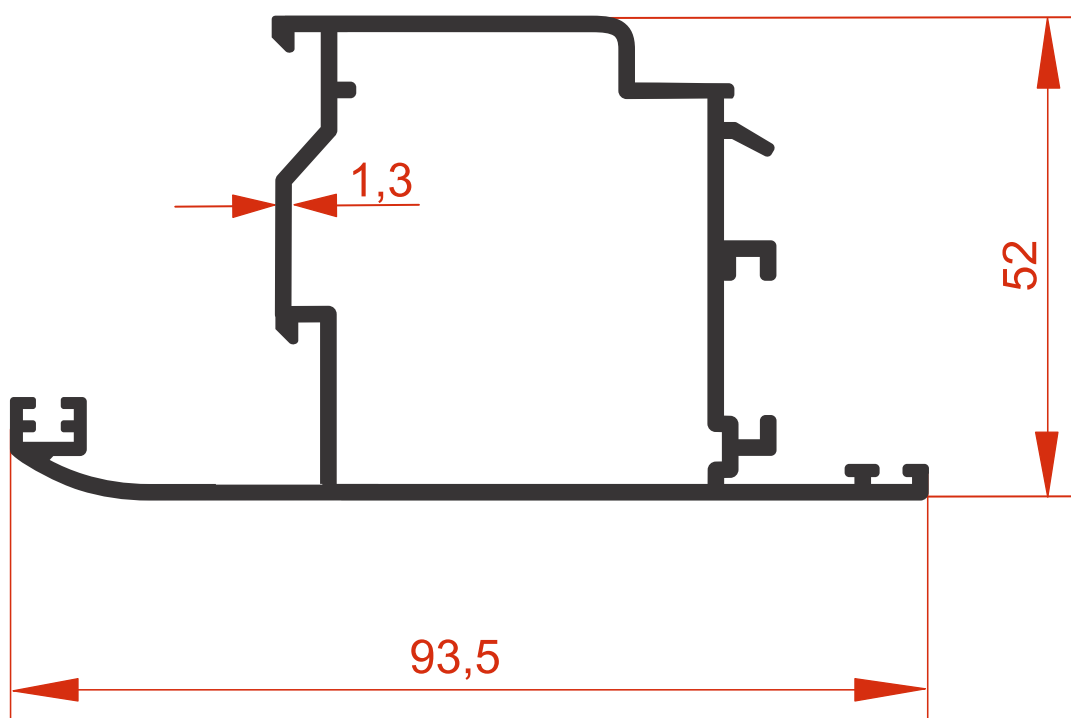
1,149 kg/m



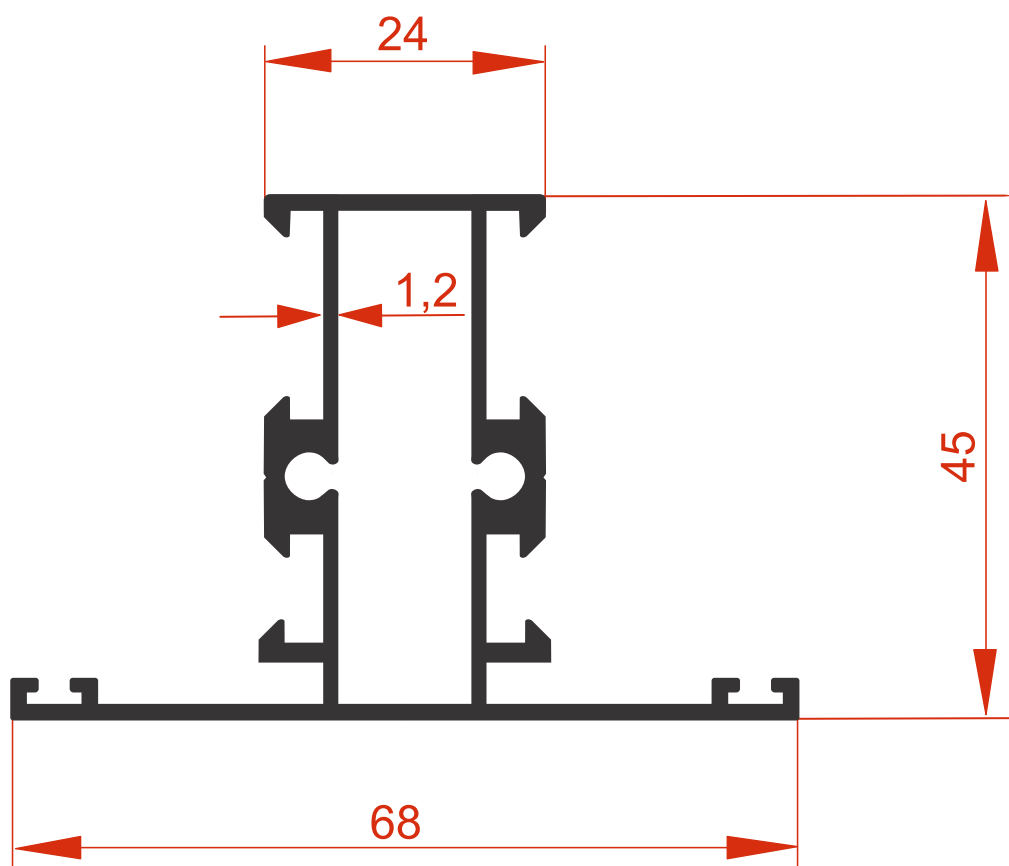
**779**  
0,952 kg/m



**609**  
1,238 kg/m

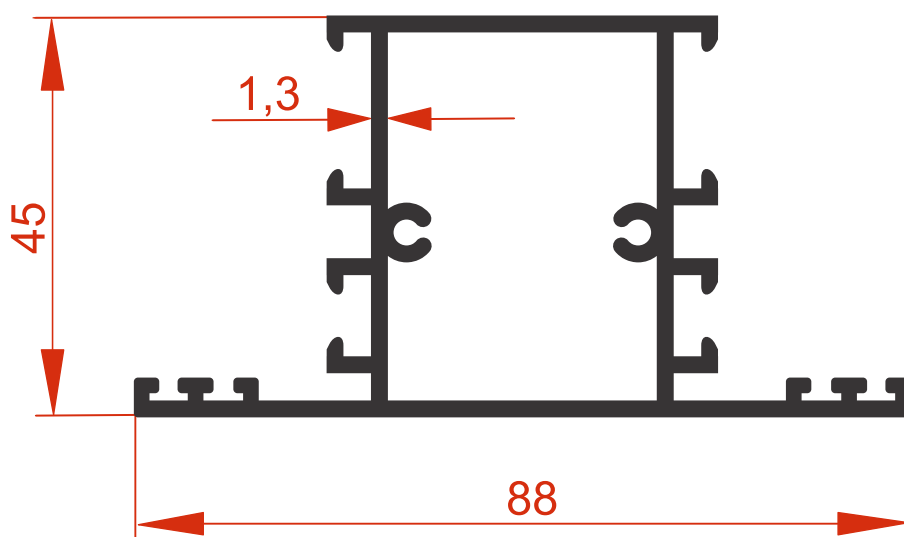


**738**  
1,089 kg/m



**745**

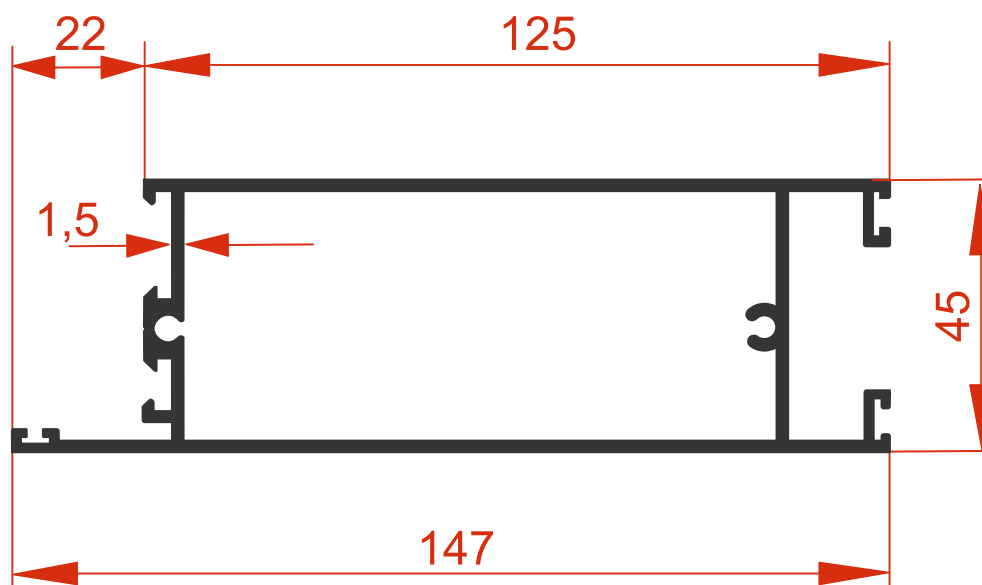
0,881 kg/m



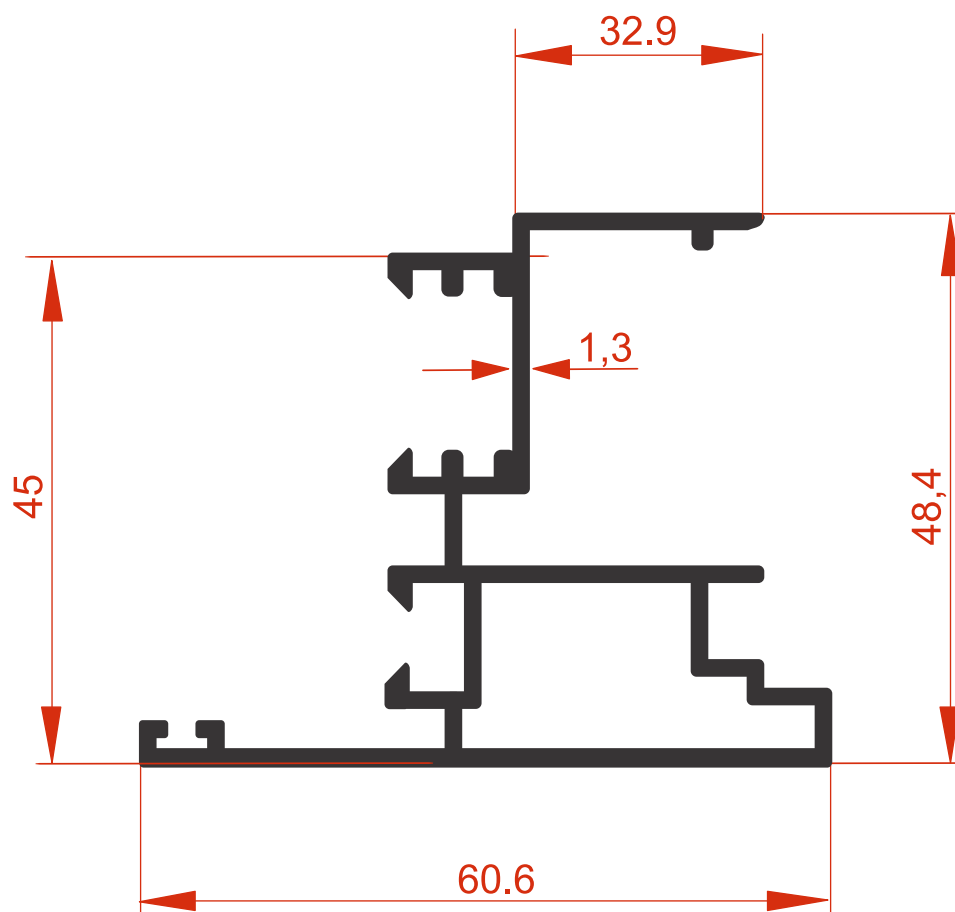
**621**

1,094 kg/m

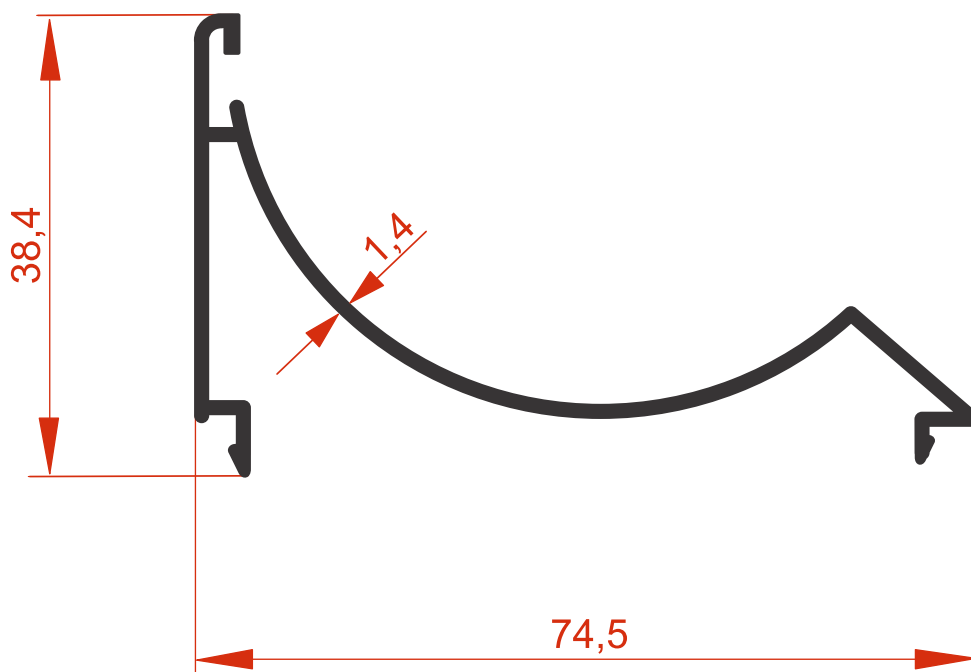




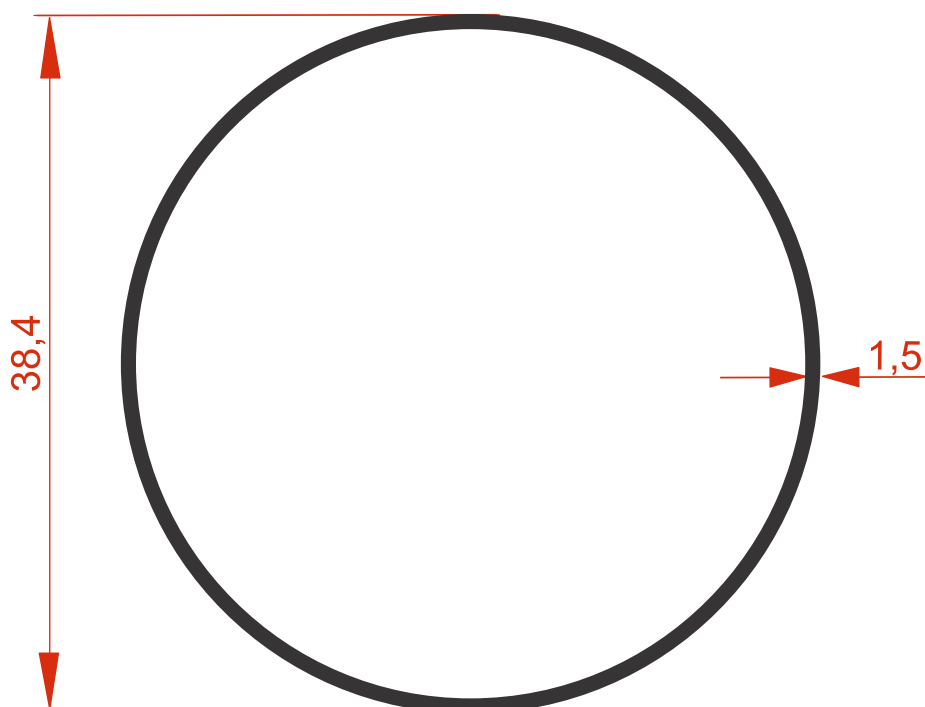
**750**  
1,740 kg/m



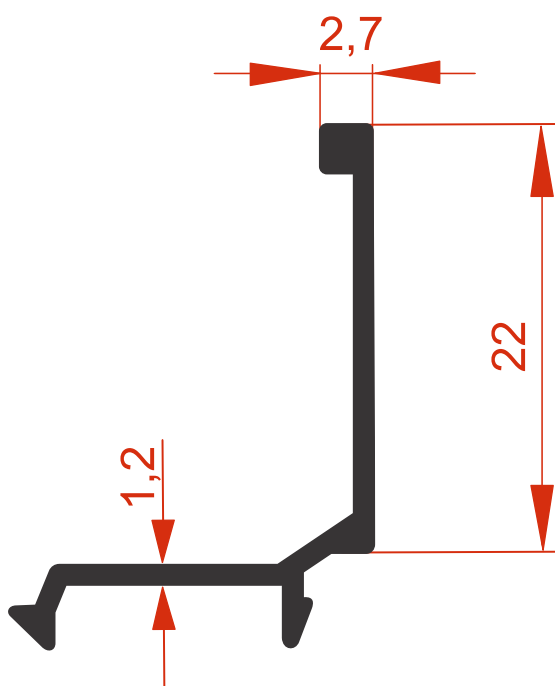
**783**  
0,828 kg/m



**784**  
0,581 kg/m

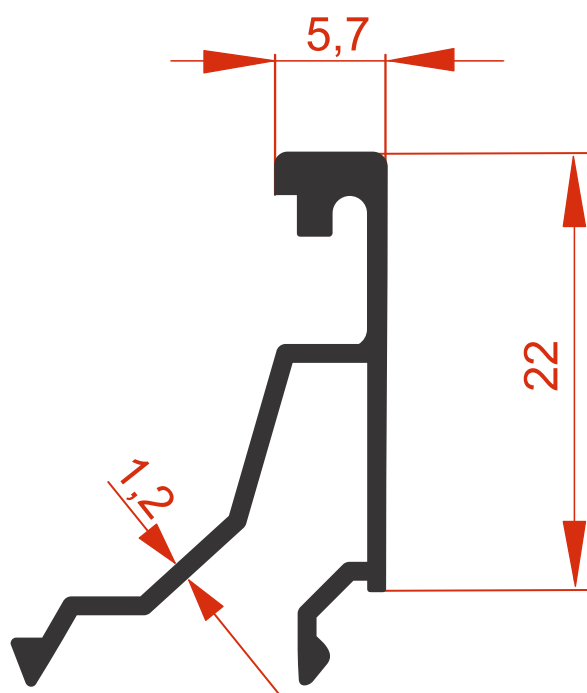


**786**  
0,874 kg/m



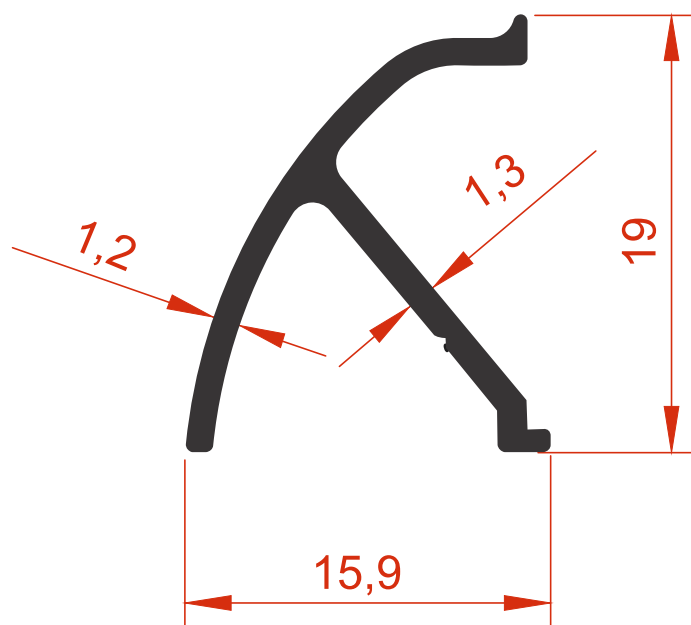
**771**

0,163 kg/m

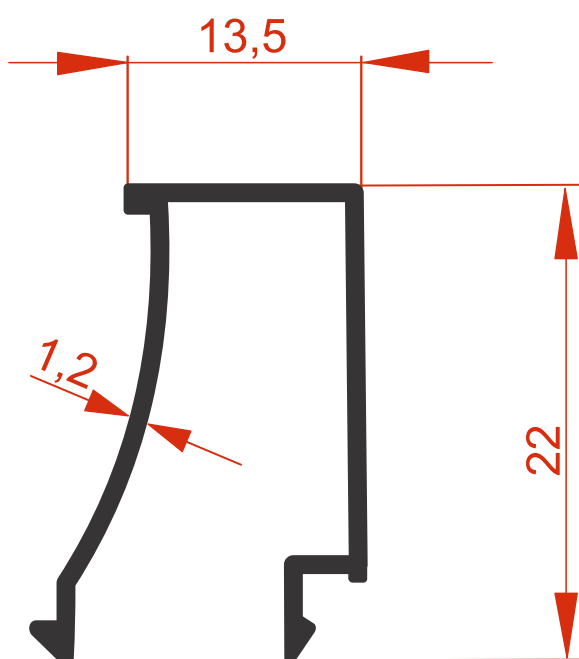


**772**

0,221 kg/m



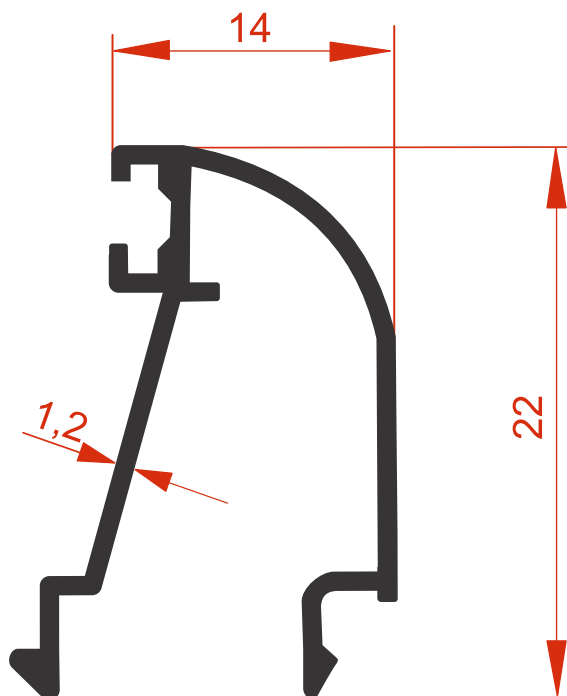
**7021**  
0,140 kg/m



**793**

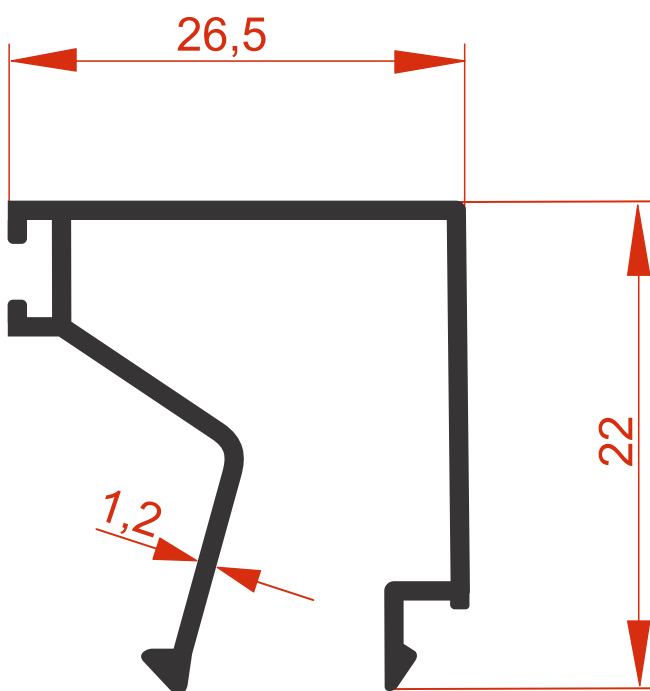
0,235 kg/m



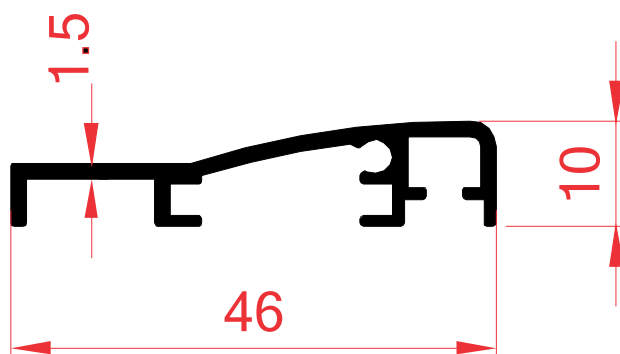


**791**

0,246 kg/m

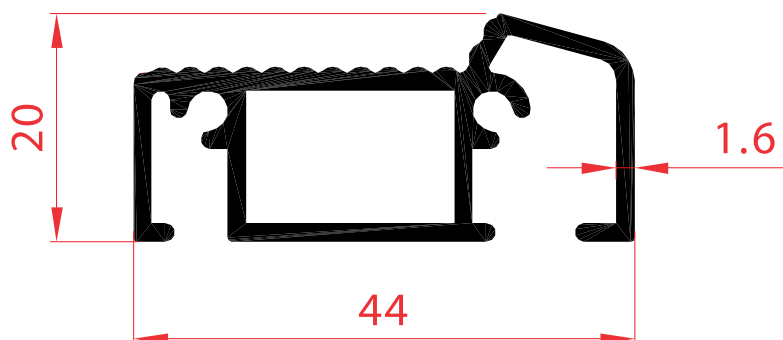


**792**  
0,301 kg/m



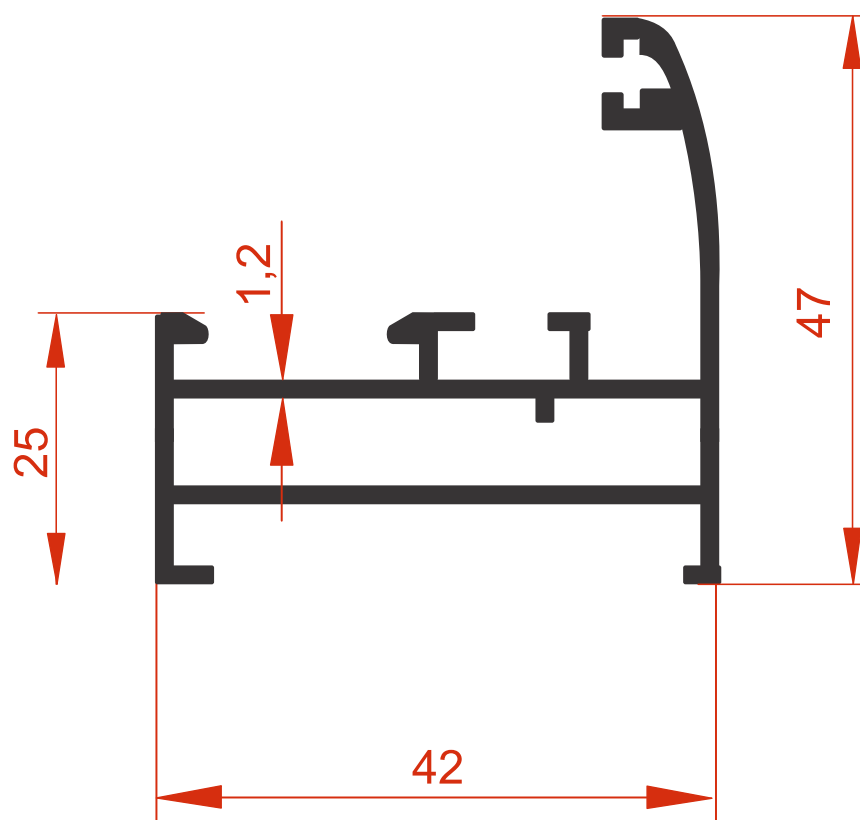
**991**

0,330 kg/m



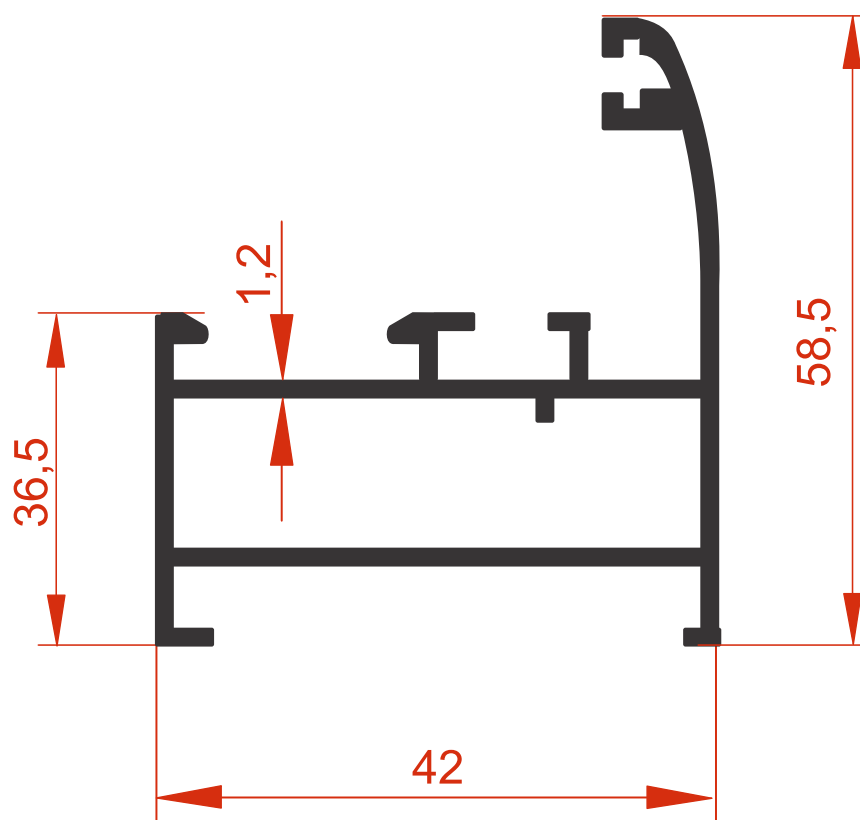
**2996**  
0,640 kg/m



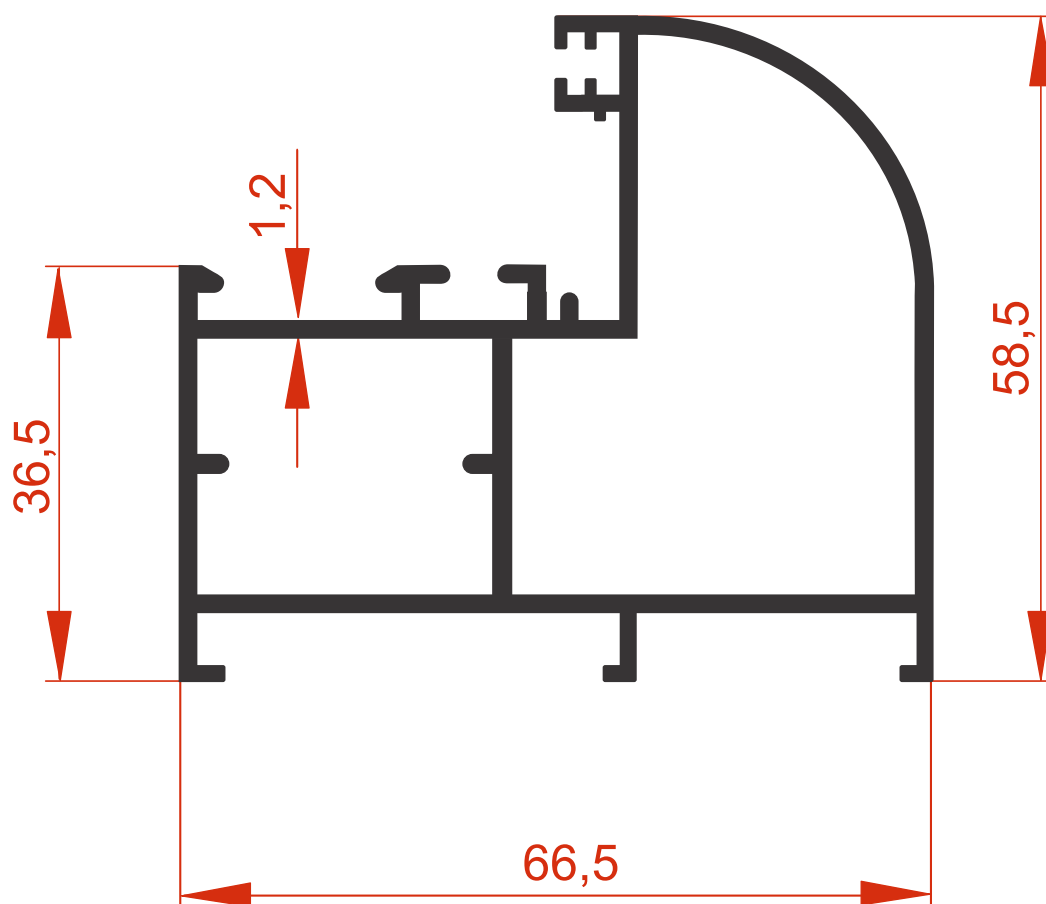


**766**

0,632 kg/m



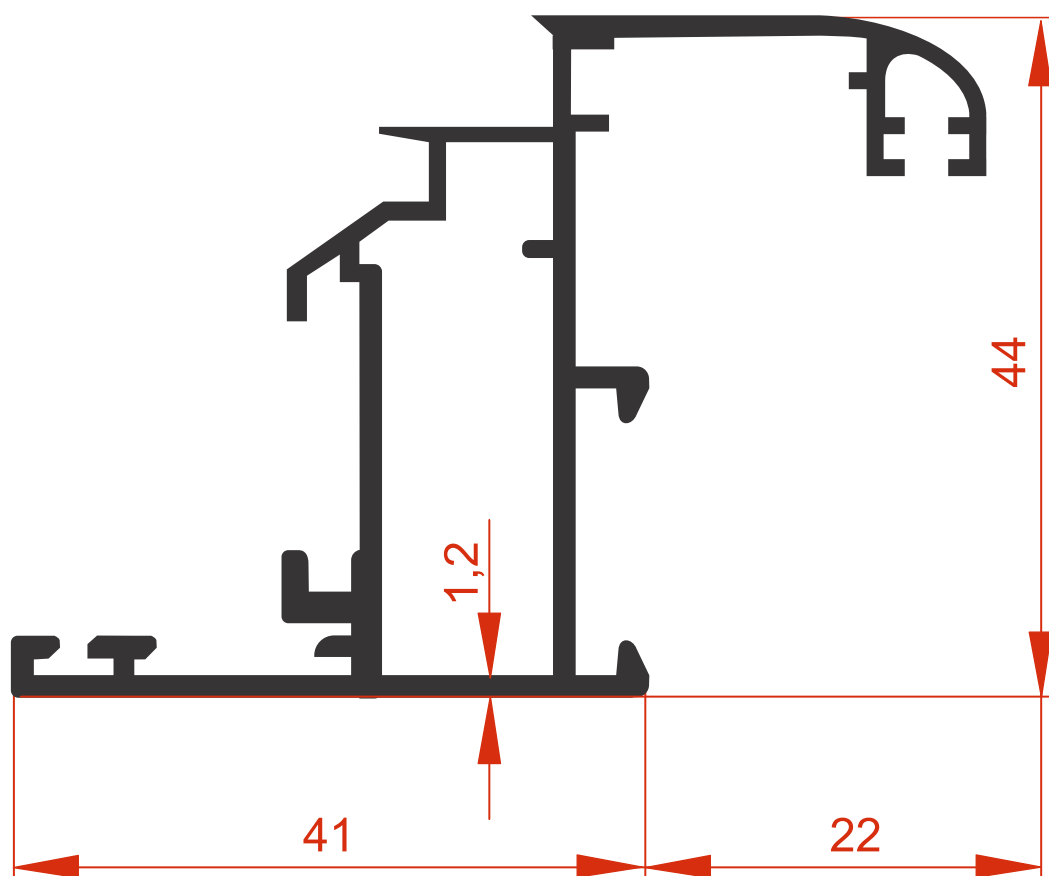
**794**  
0,700 kg/m



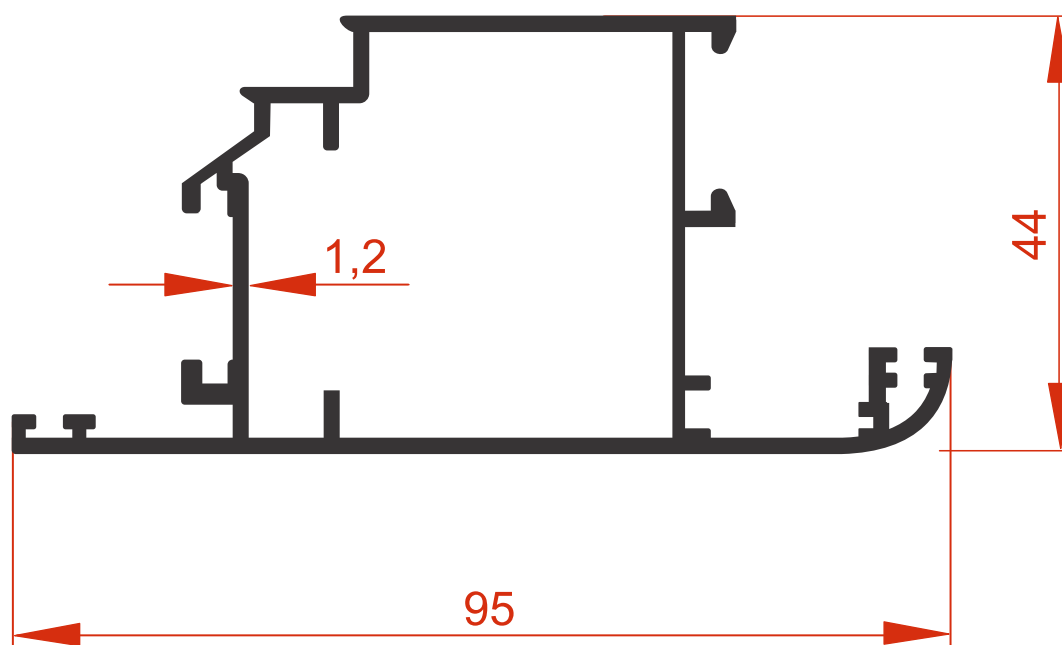
**709**

1,045 kg/m

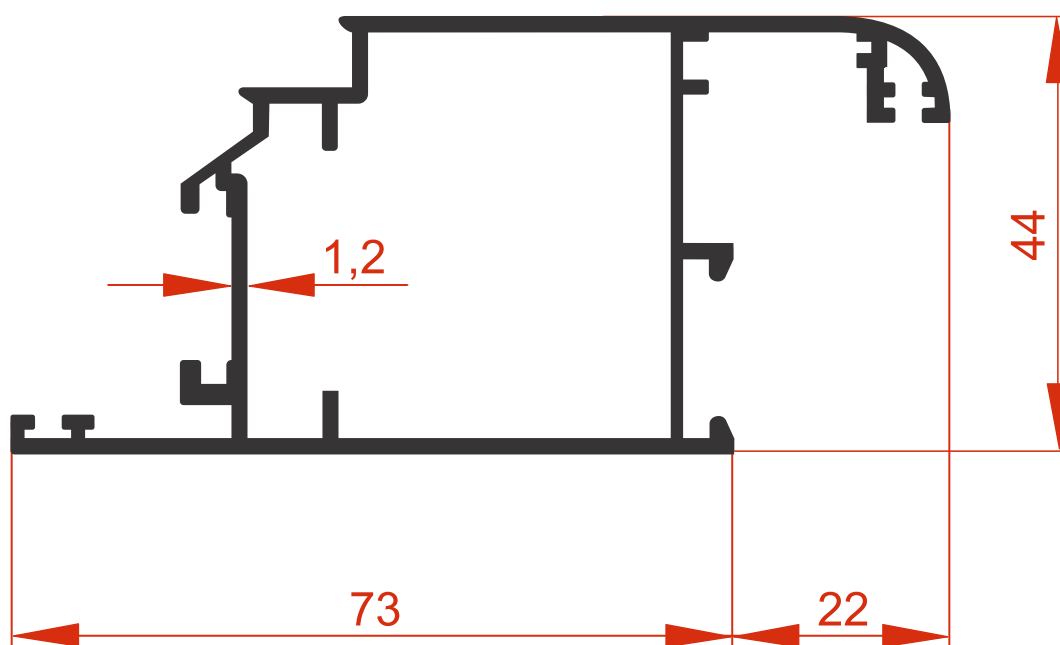




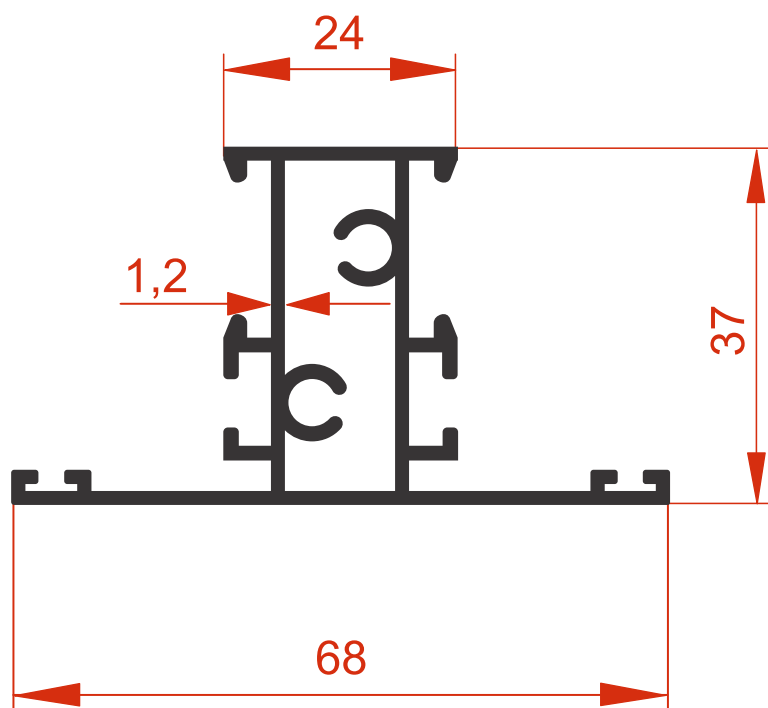
**710**  
0,757 kg/m



**691**  
0,977 kg/m

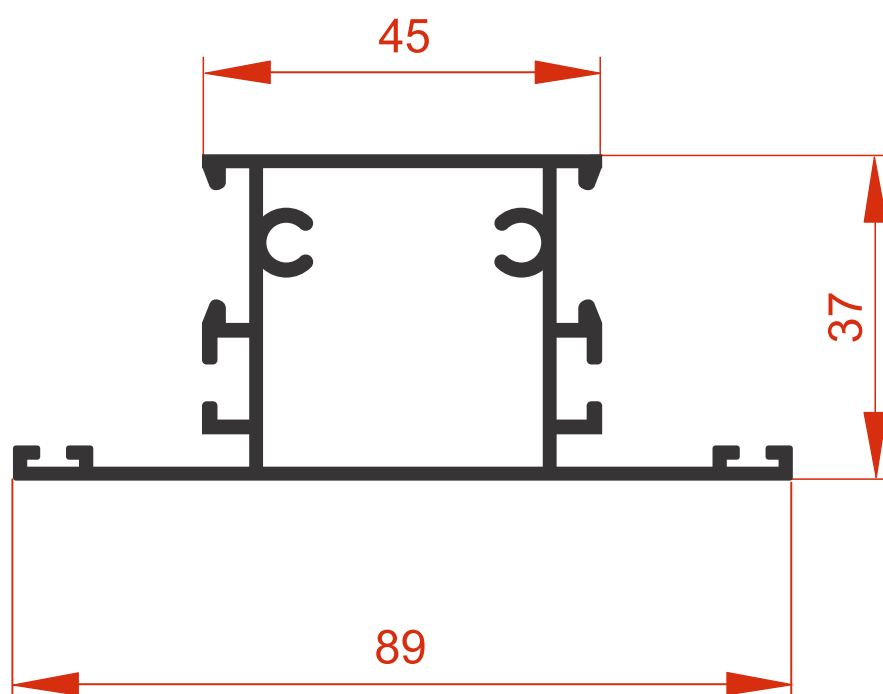


**692**  
0,977 kg/m



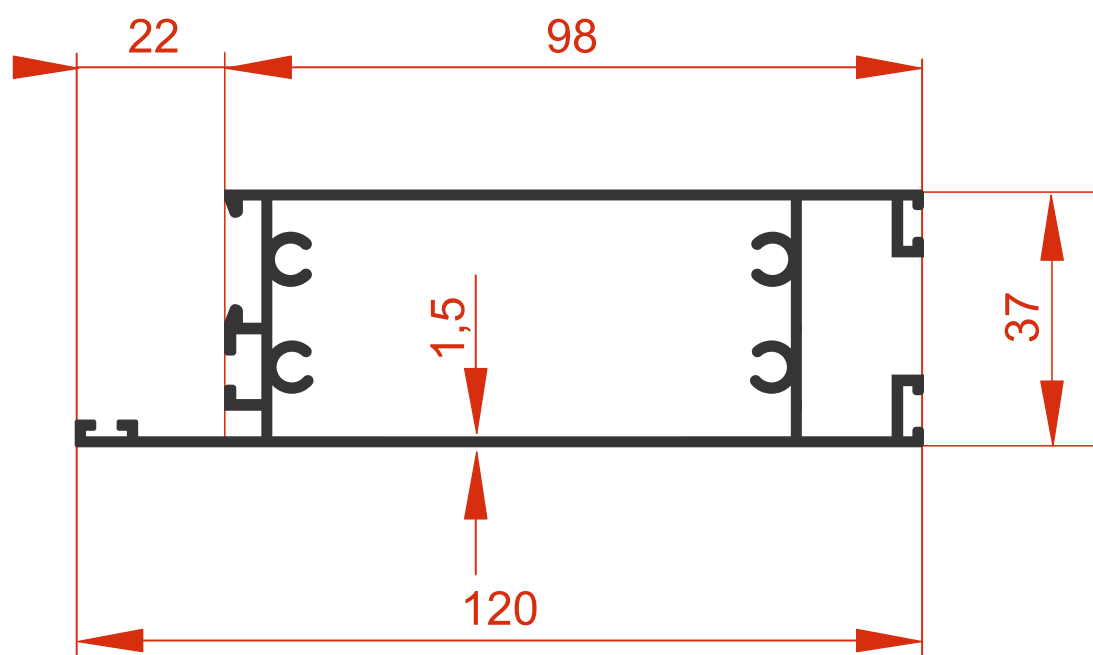
**713**

0,809 kg/m

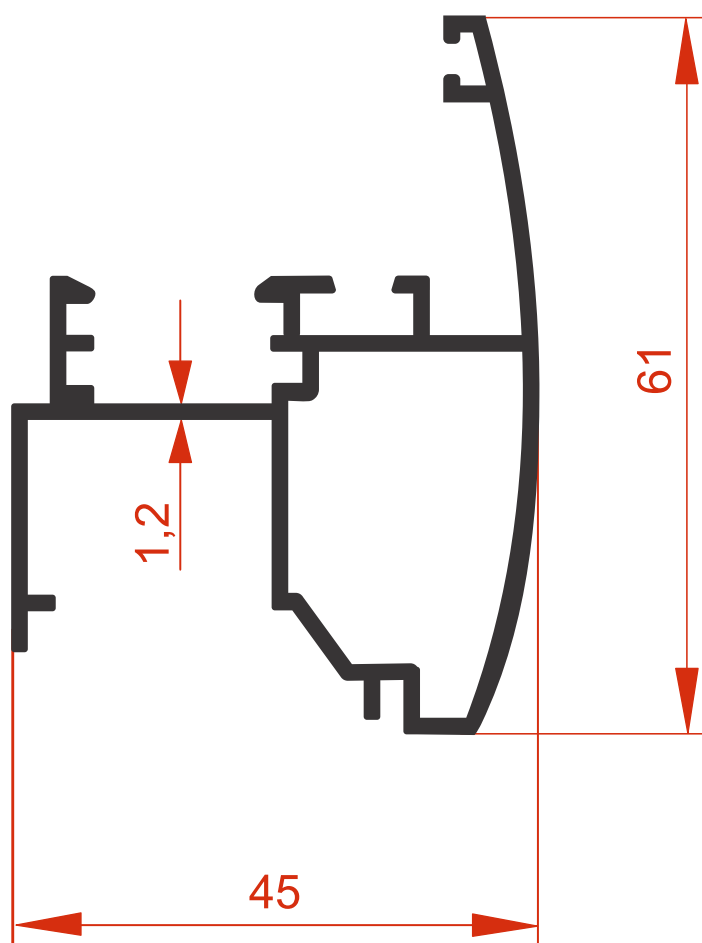


**767**

1,413 kg/m

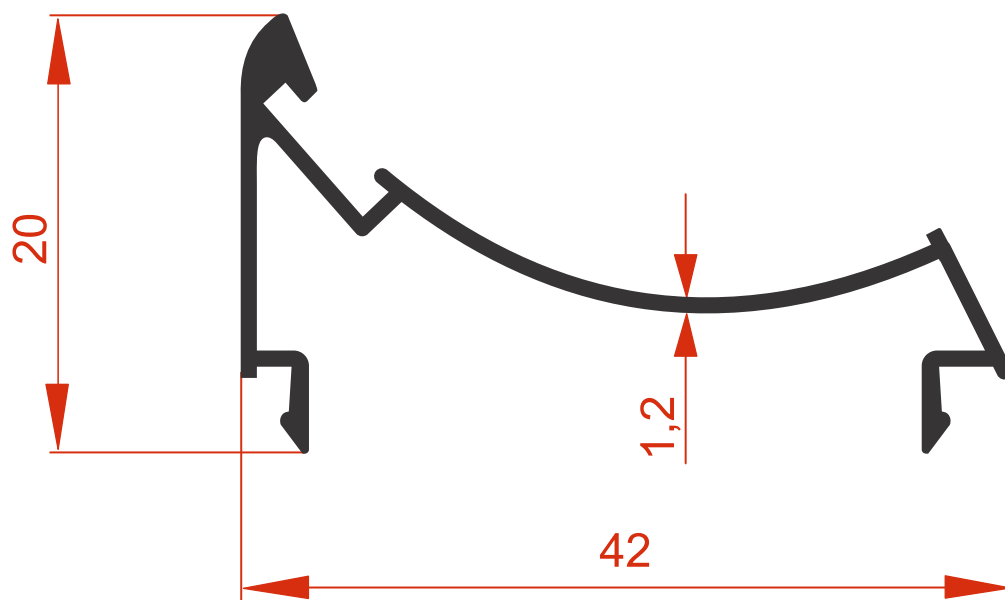


**715**  
1,532 kg/m



**760**

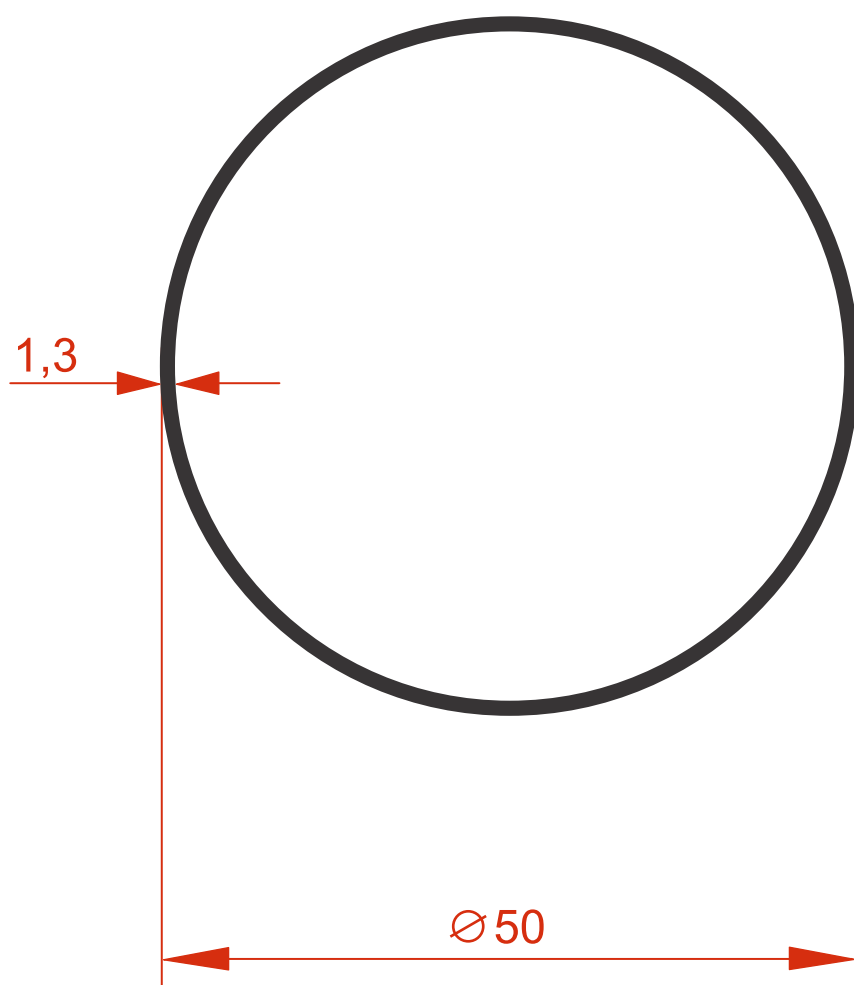
1,724 kg/m



**759**

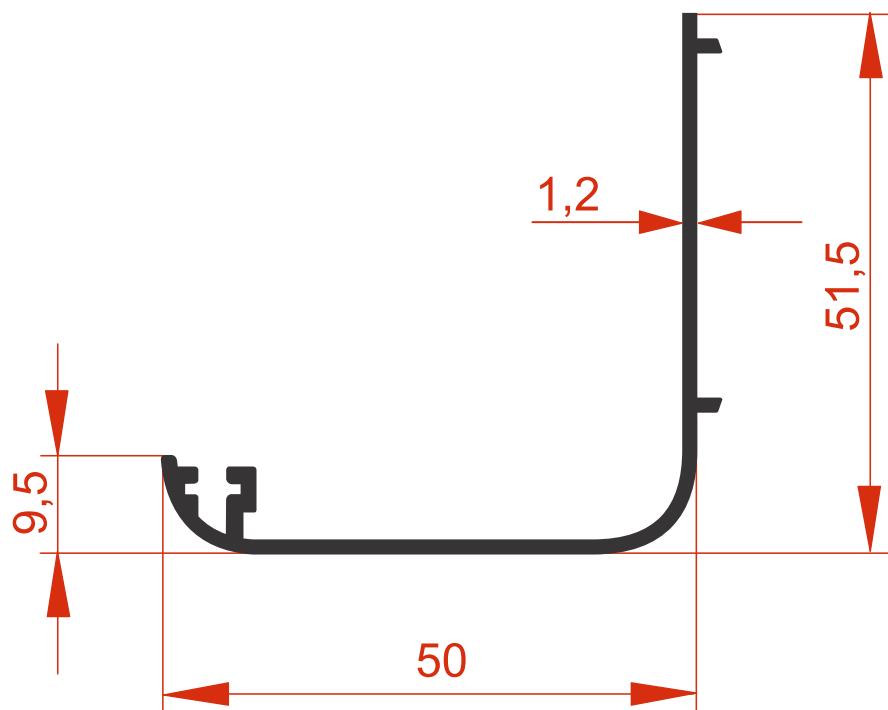
0,307 kg/m





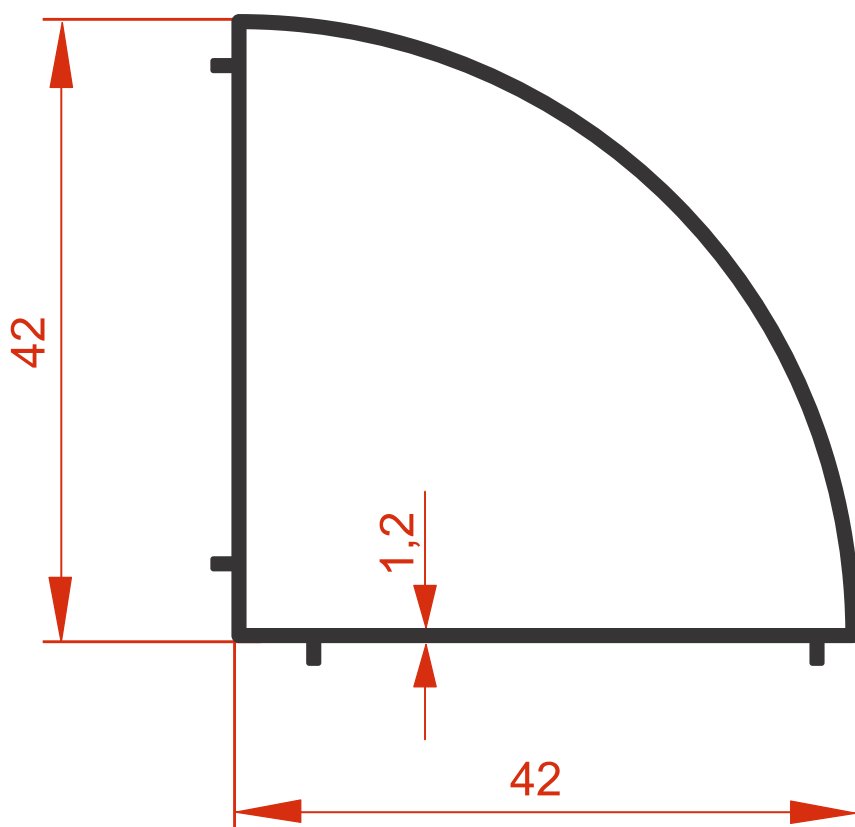
**755**

0,541 kg/m



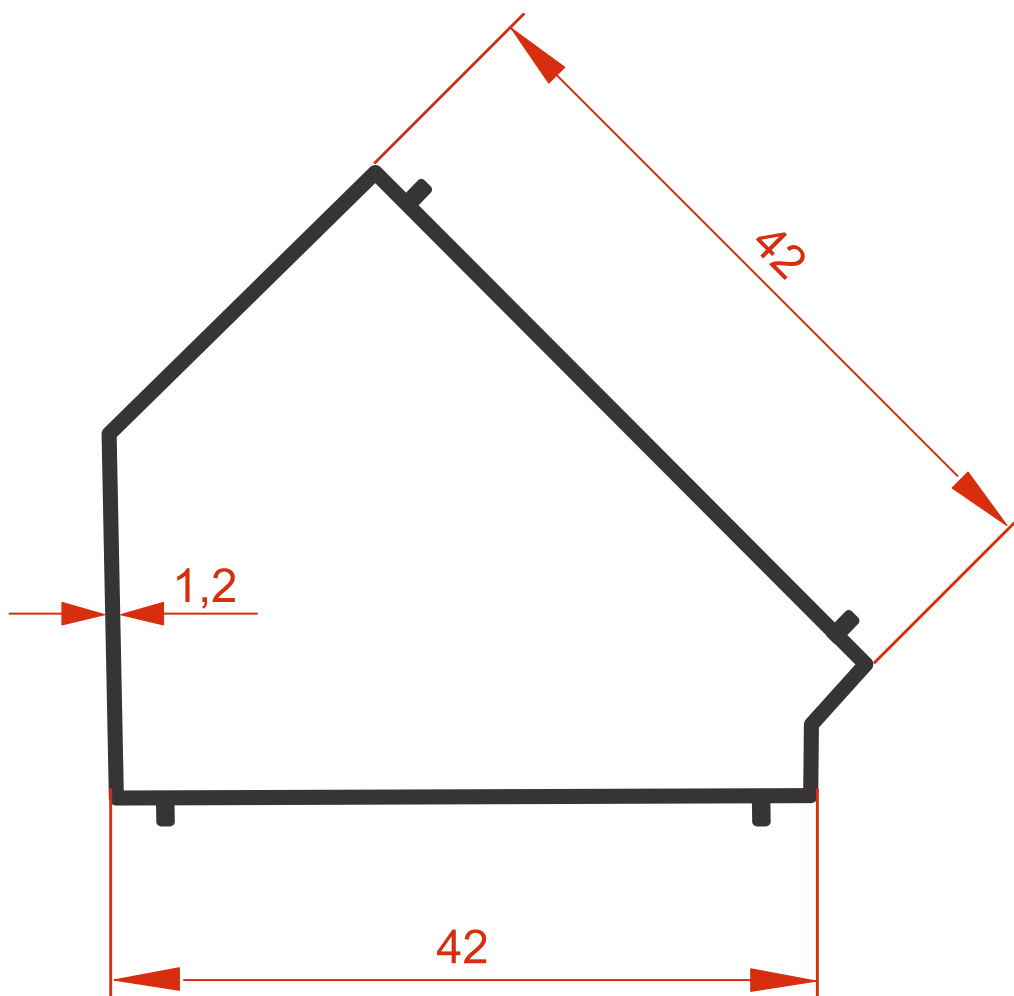
**764**

0,385 kg/m



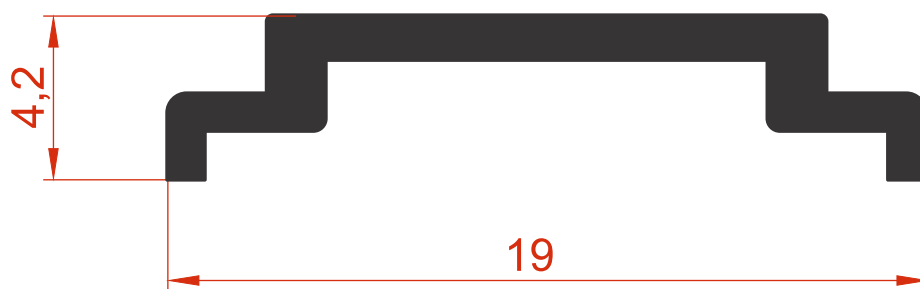
**2240**

0,499 kg/m



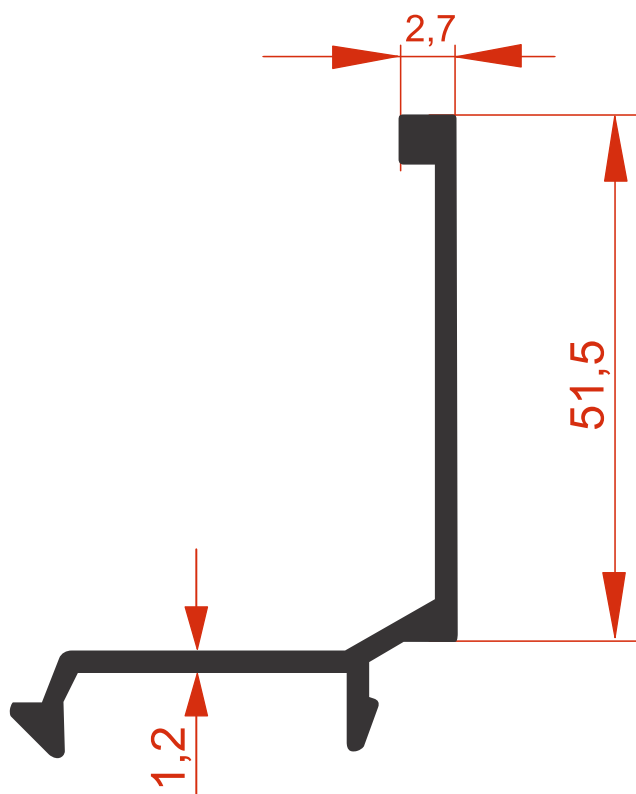
**758**

0,460 kg/m



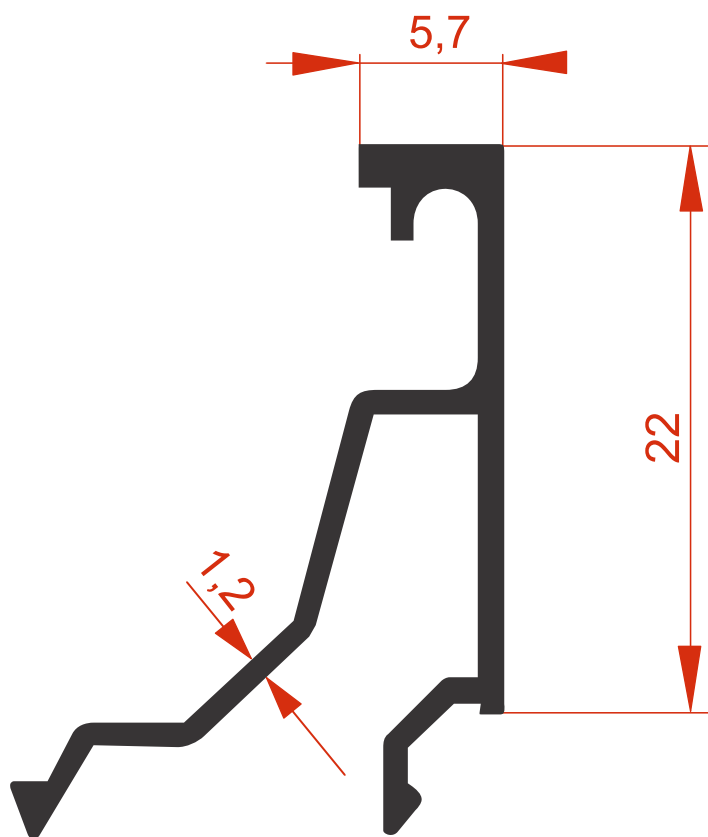
**1122**

0,157 kg/m



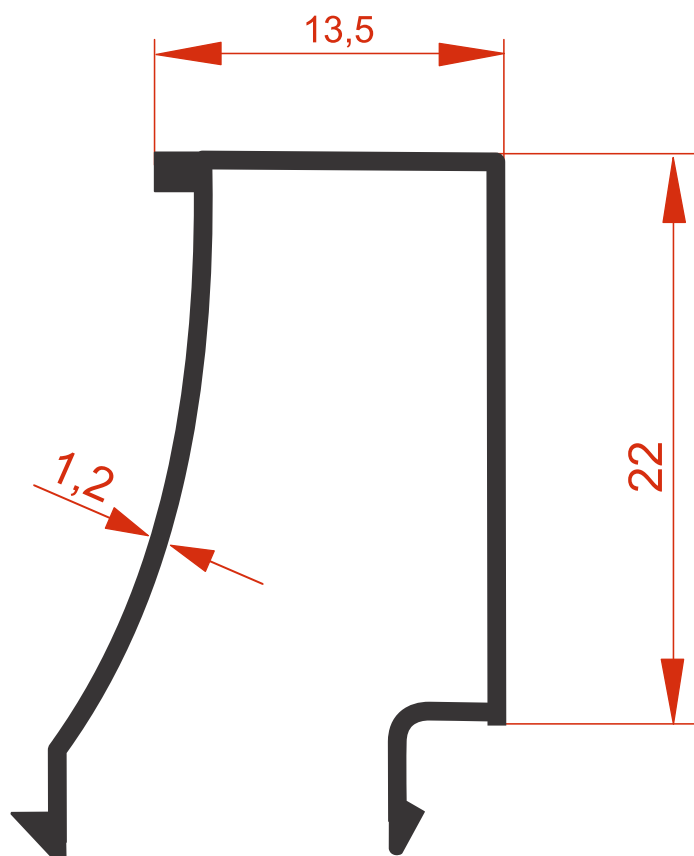
**771**

0,163 kg/m



**772**

0,221 kg/m

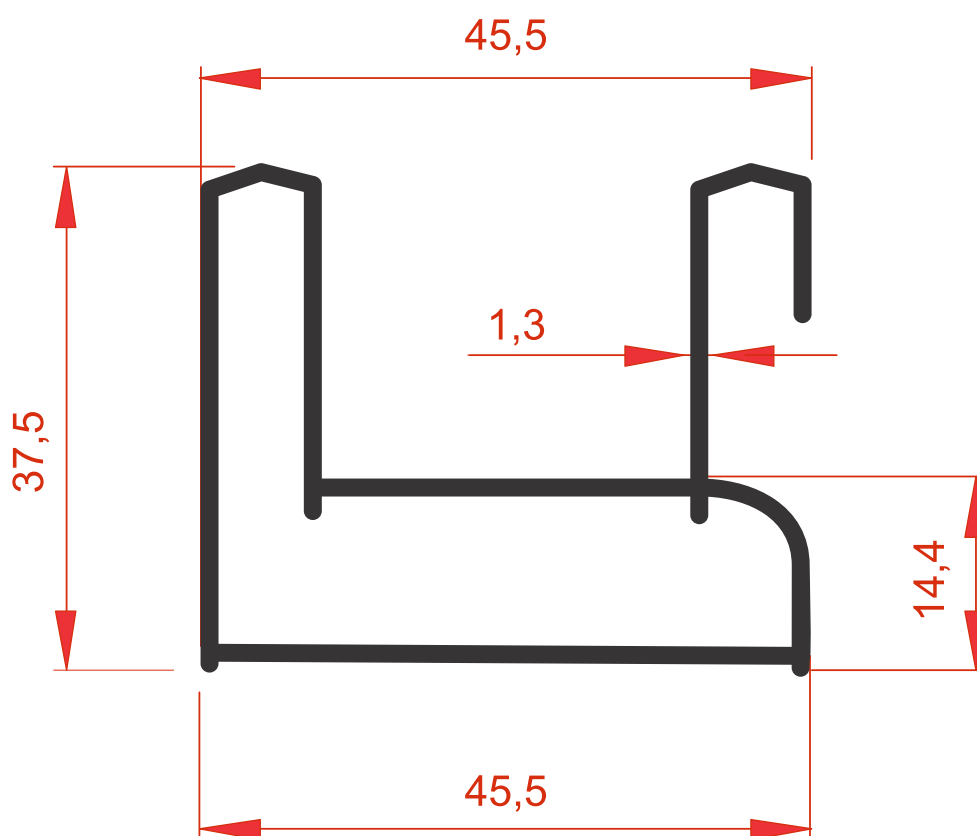


**793**

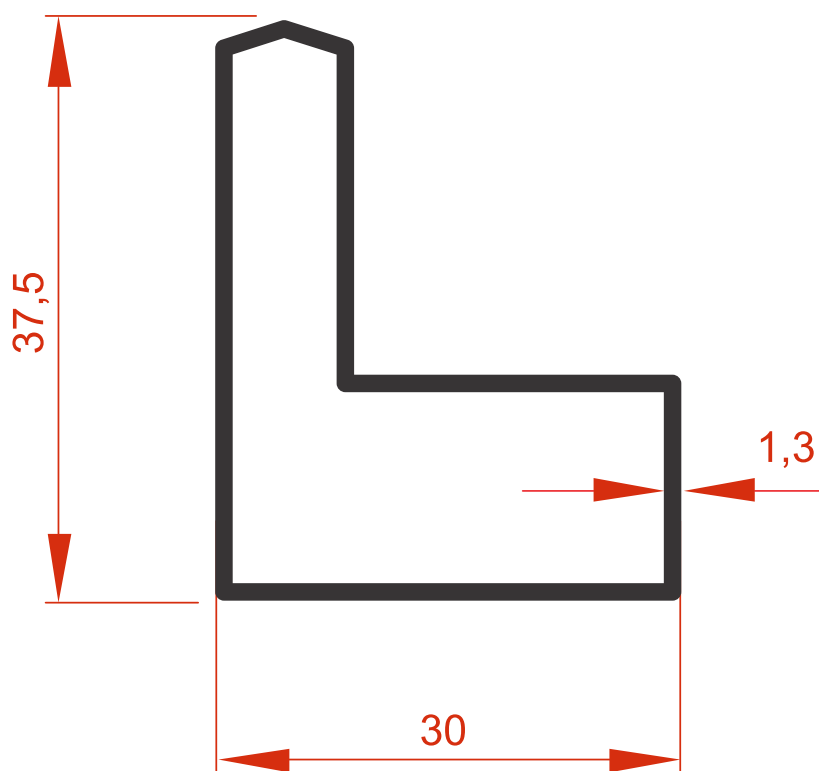
0,235 kg/m





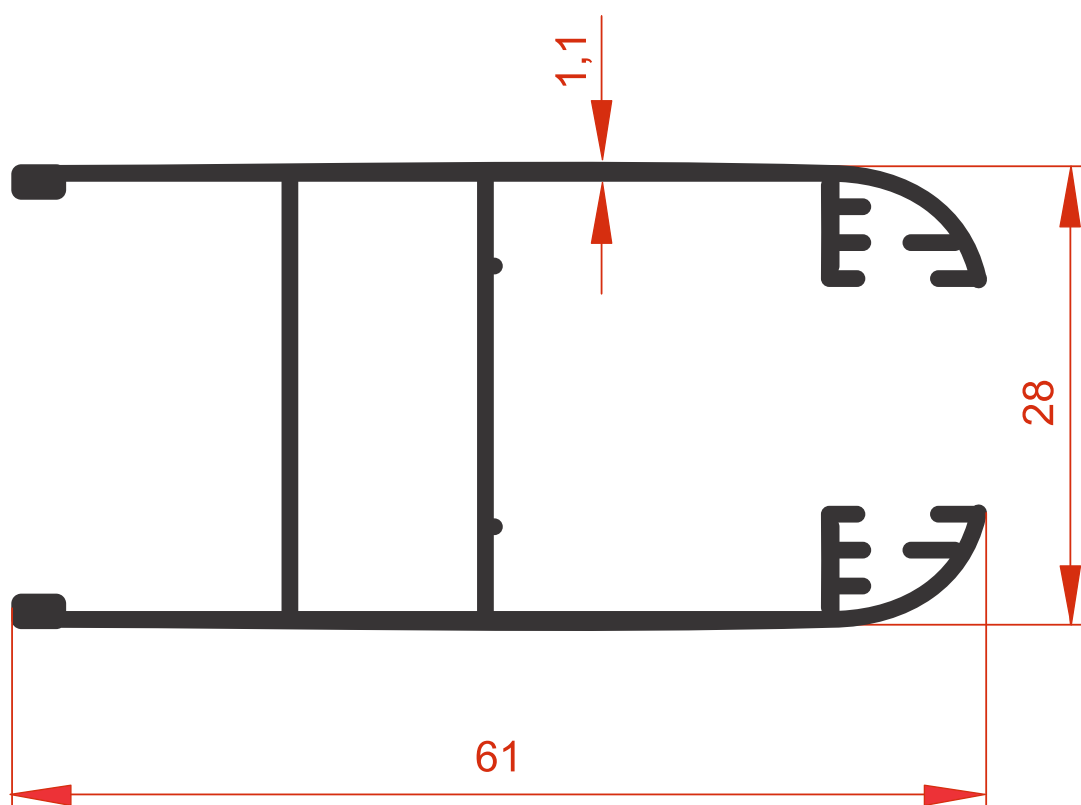


**732**  
0,707 kg/m



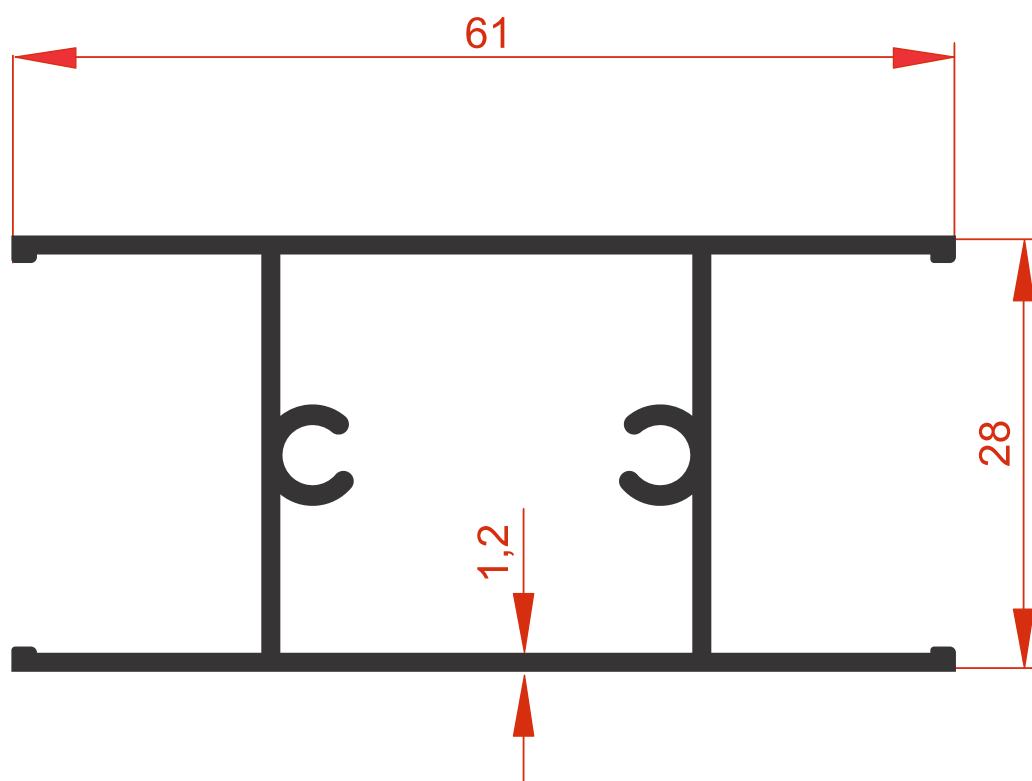
**761**

0,480 kg/m



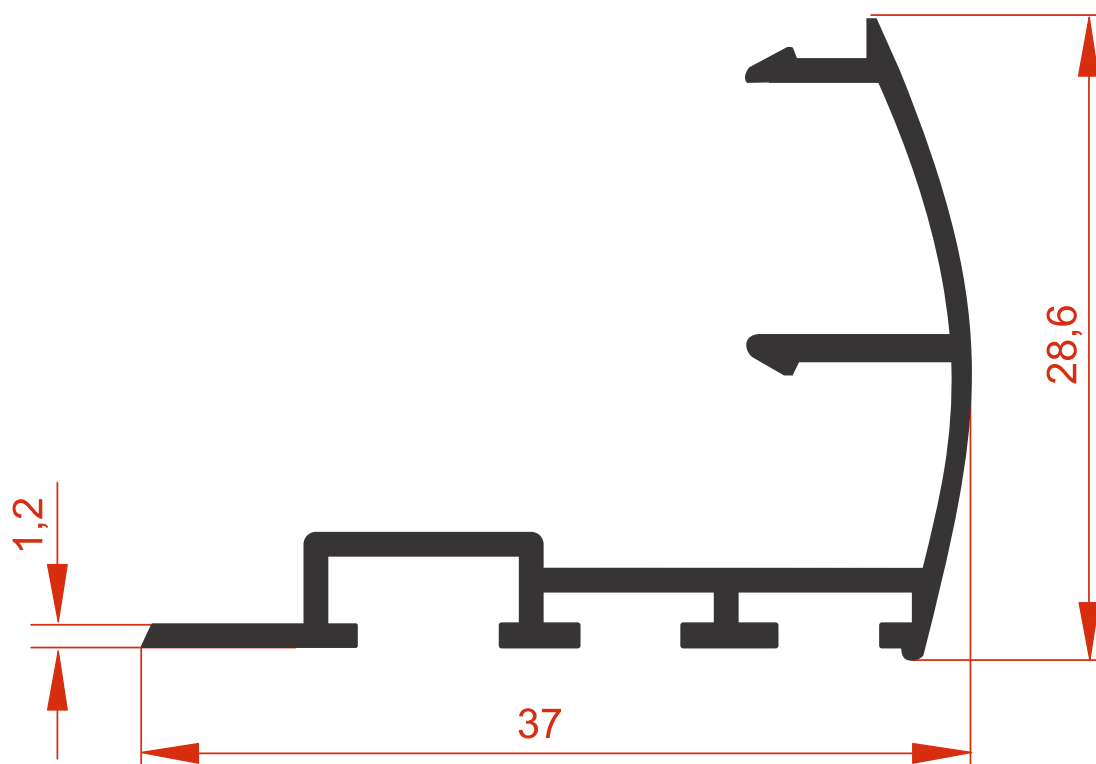
**730**

0,664 kg/m



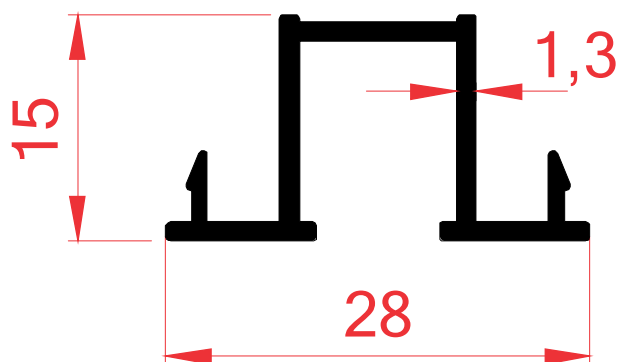
**754**

0,664 kg/m



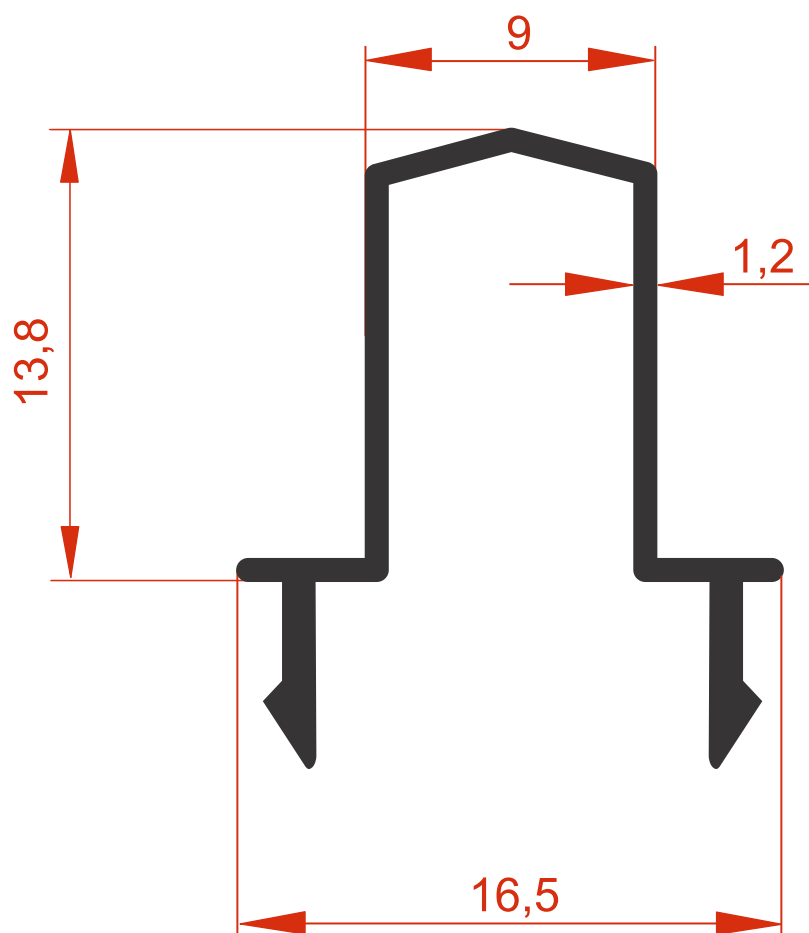
**731**

0,291 kg/m



**775**

0.229 kg/m

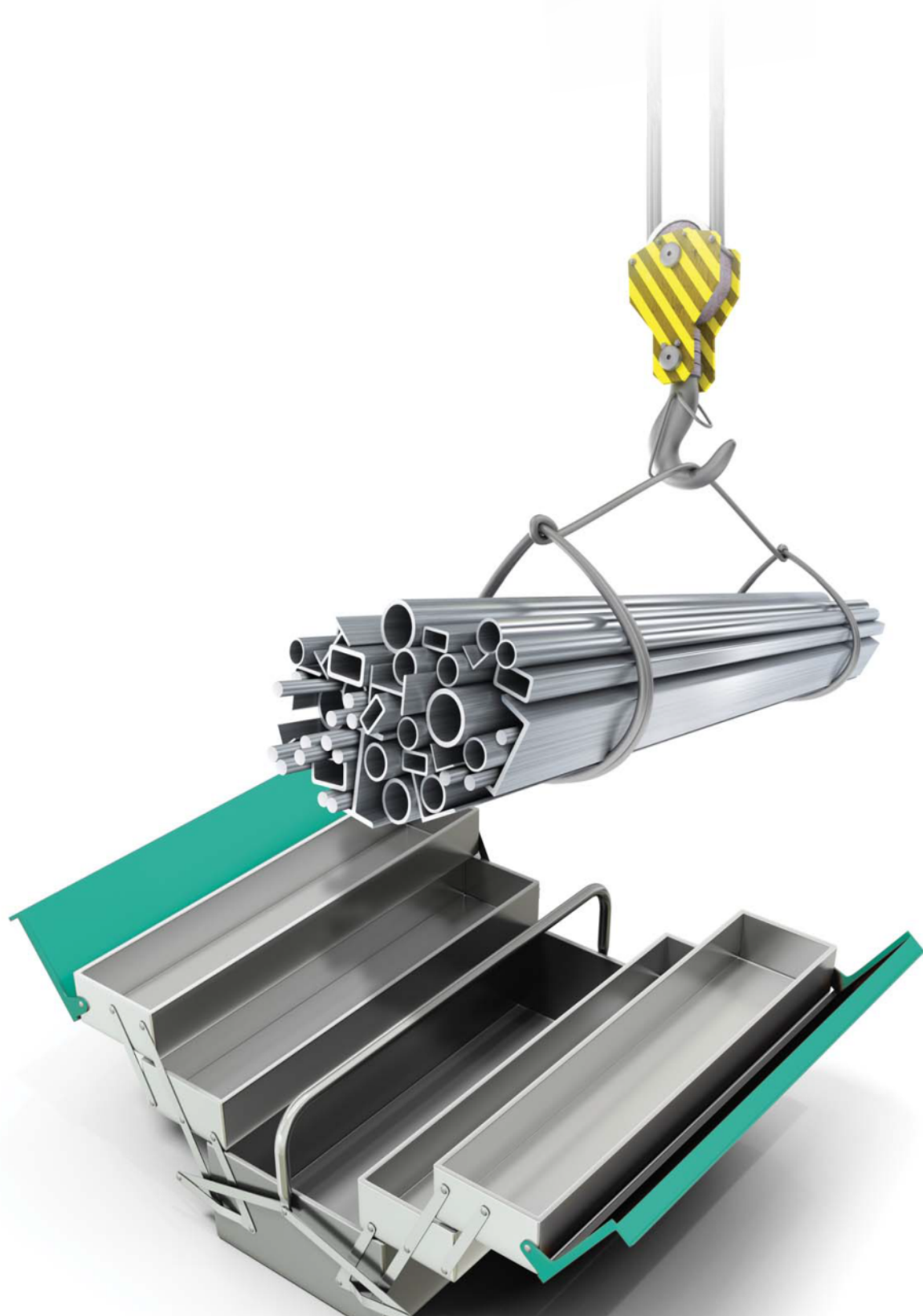


**756**

0,154 kg/m

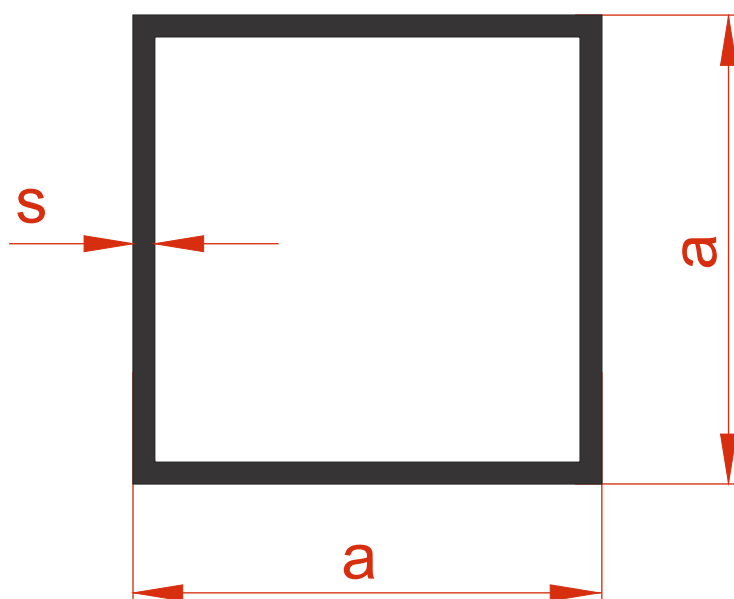


## STANDARDNI PROFILI

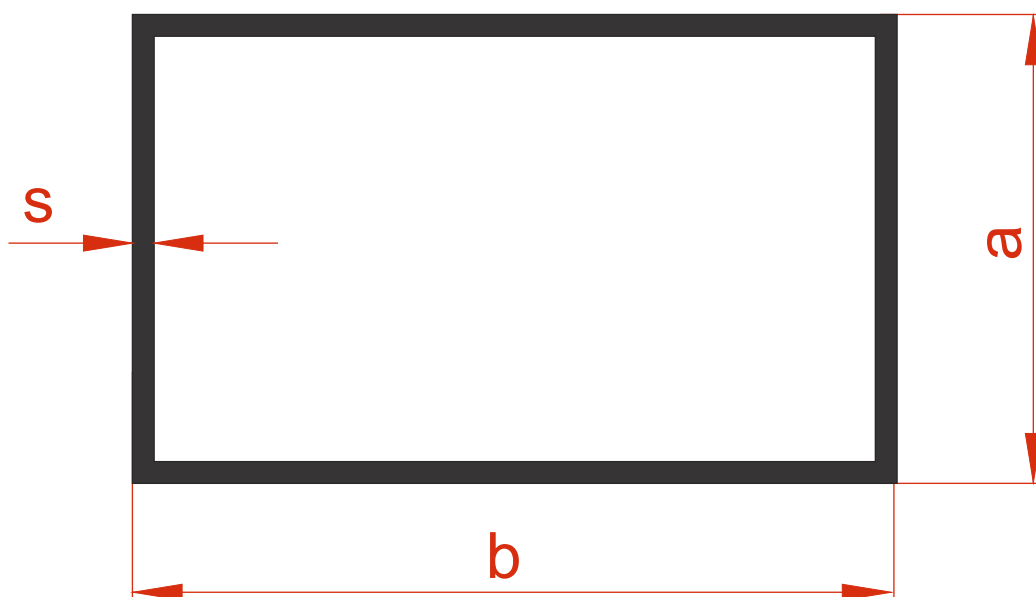


## STANDARDNI PROFILI

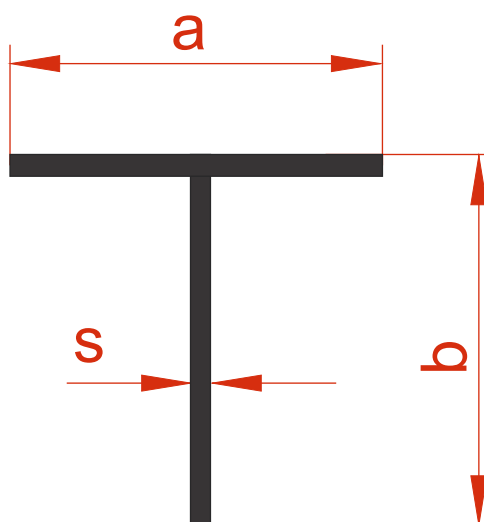
### KVADRATNI PROFILI



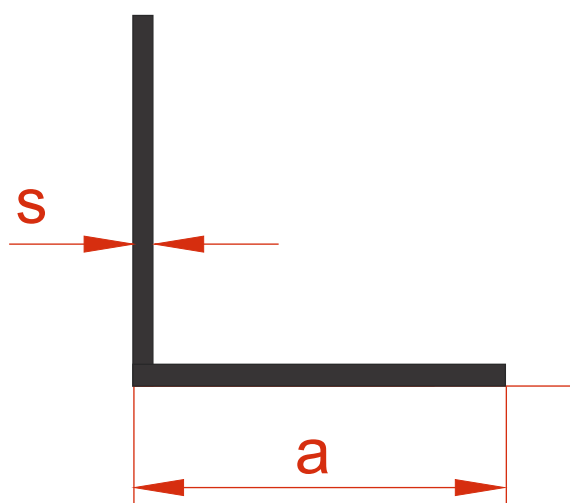
| Profil | a mm | s mm | kg/m  |
|--------|------|------|-------|
| 4971   | 20   | 1    | 0,206 |
| 213    | 30   | 1.5  | 0,463 |
| 116    | 40   | 1.1  | 0,464 |
| 3124   | 50   | 1.8  | 0,940 |
| 2611   | 60   | 1.5  | 0.951 |
| 2612   | 80   | 2.0  | 1,691 |
| 2613   | 100  | 2.0  | 2.124 |



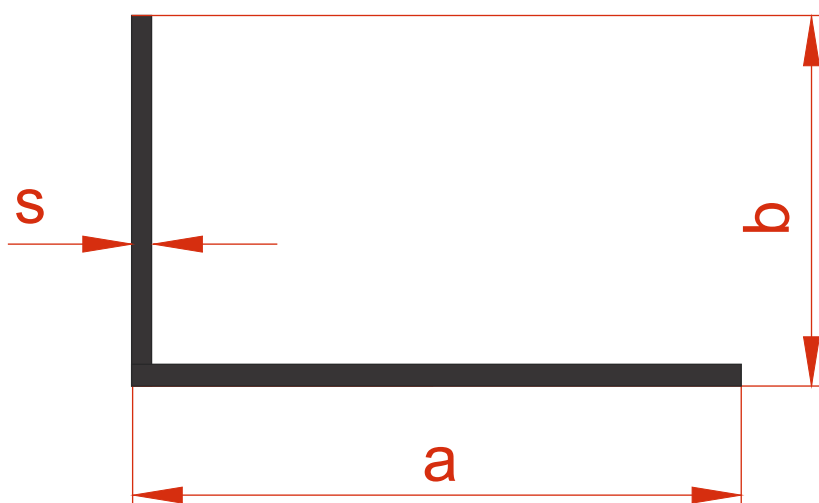
| Profil | a mm | b mm | s mm | kg/m  |
|--------|------|------|------|-------|
| 298    | 40   | 20   | 1    | 0,314 |
| 411    | 60   | 20   | 1.2  | 0,504 |
| 406    | 80   | 20   | 1.2  | 0,635 |
| 2204   | 100  | 20   | 1.2  | 0,765 |
| 1236   | 60   | 40   | 1.3  | 0,686 |
| 1413   | 80   | 40   | 1.3  | 0,827 |
| 8025   | 160  | 20   | 1.8  | 1,721 |



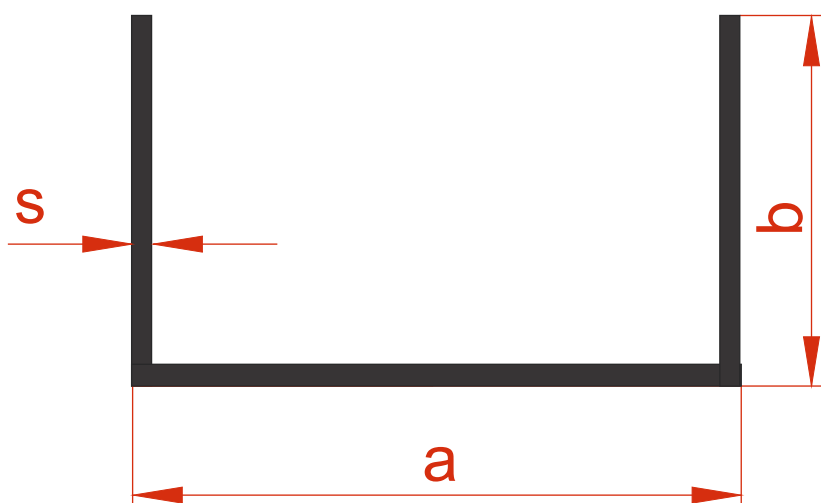
| Profil | a mm | b mm | s mm | kg/m  |
|--------|------|------|------|-------|
| 156    | 25   | 25   | 1,1  | 0,145 |
| 511    | 30   | 15   | 1,2  | 0,142 |
|        |      |      |      |       |
|        |      |      |      |       |
|        |      |      |      |       |



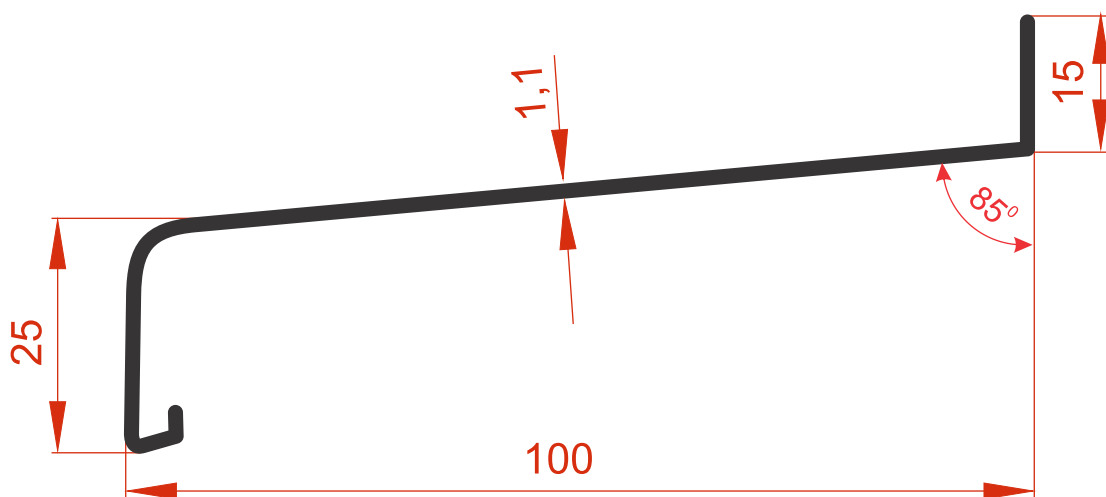
| Profil | a mm | s mm | kg/m  |
|--------|------|------|-------|
| 5723   | 20   | 1,0  | 0,105 |
| 5722   | 30   | 1,0  | 0,160 |
| 2141   | 40   | 1,2  | 0,256 |
|        |      |      |       |
|        |      |      |       |



| Profil | a mm | b mm | s mm | kg/m  |
|--------|------|------|------|-------|
| 261    | 40   | 20   | 1,2  | 0,191 |
| 7458   | 50   | 20   | 1,1  | 0,205 |
| 262    | 60   | 20   | 1,2  | 0,298 |
| 519    | 30   | 20   | 1,1  | 0,145 |
| 2985   | 80   | 20   | 1,4  | 0,374 |

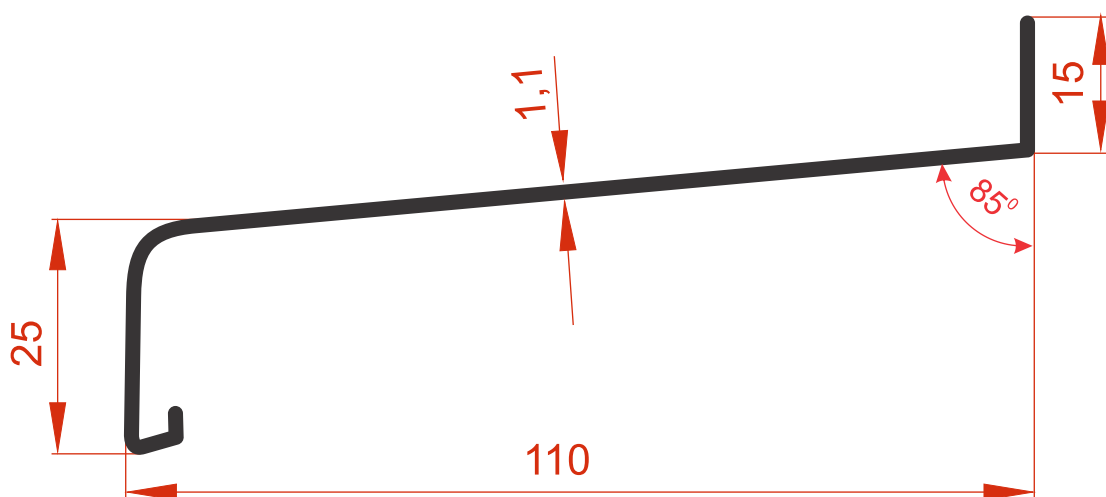


| Profil | a mm | b mm | s mm | kg/m  |
|--------|------|------|------|-------|
| 2535   | 26   | 22   | 3    | 0,520 |
|        |      |      |      |       |



**570**

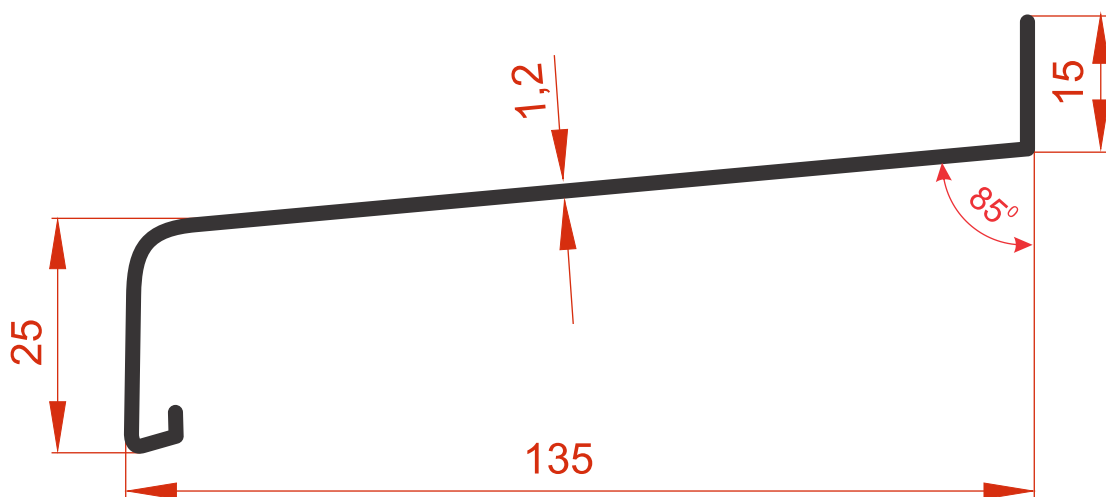
0,428 kg/m



**571**

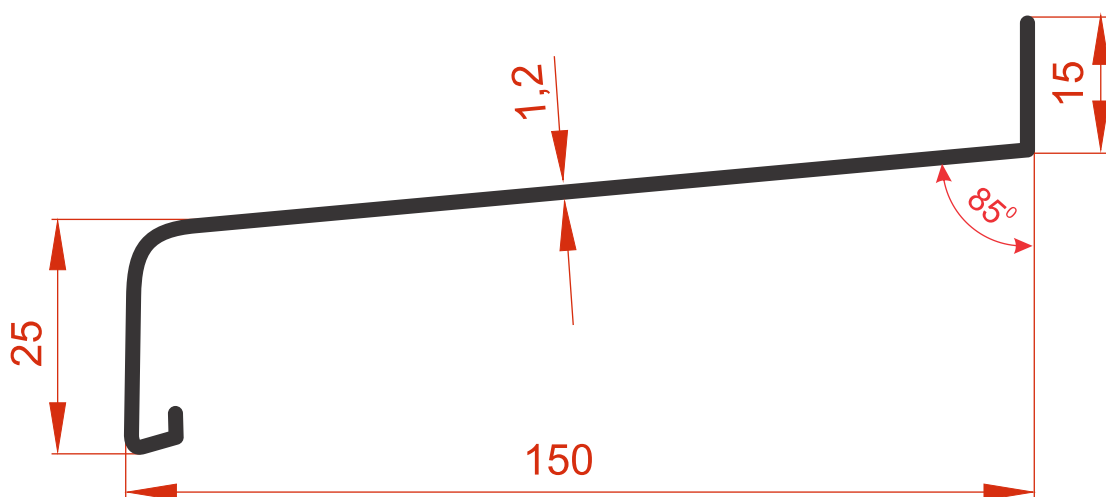
0,458 kg/m





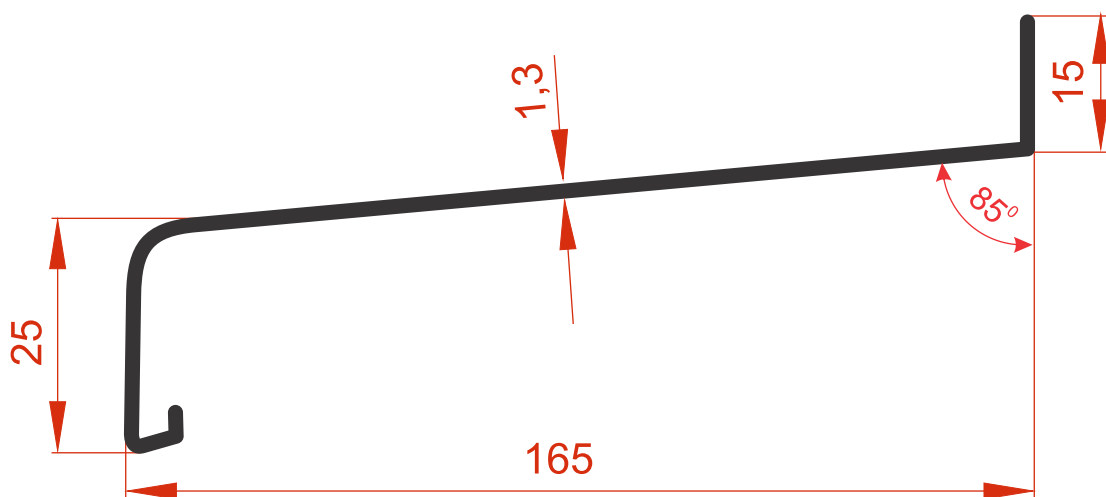
**572**

0,580 kg/m



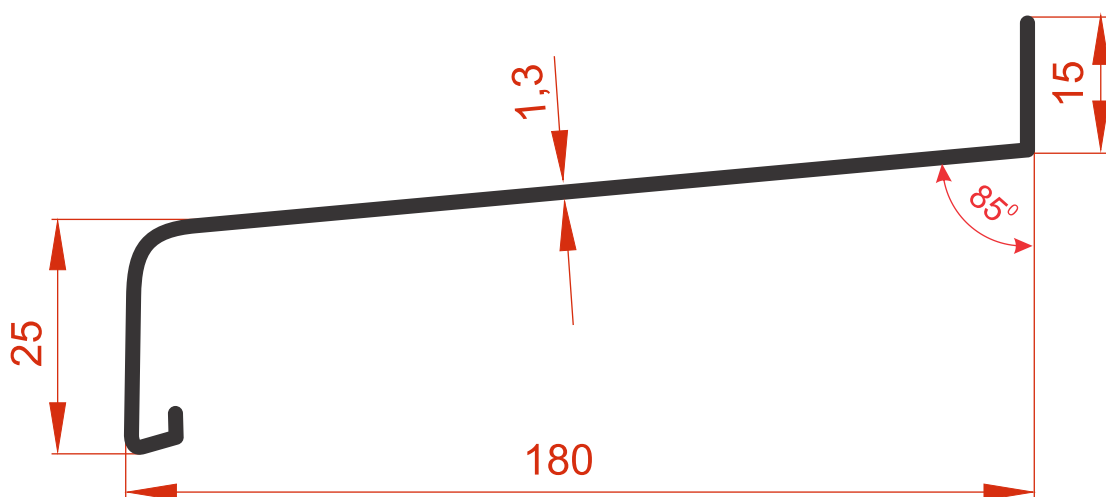
**573**

0,629 kg/m



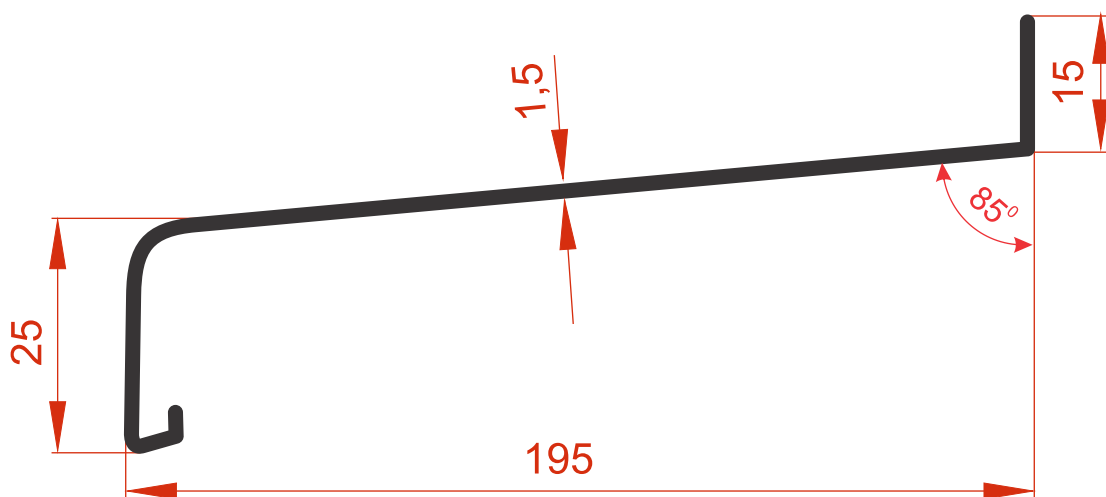
**574**

0,733 kg/m



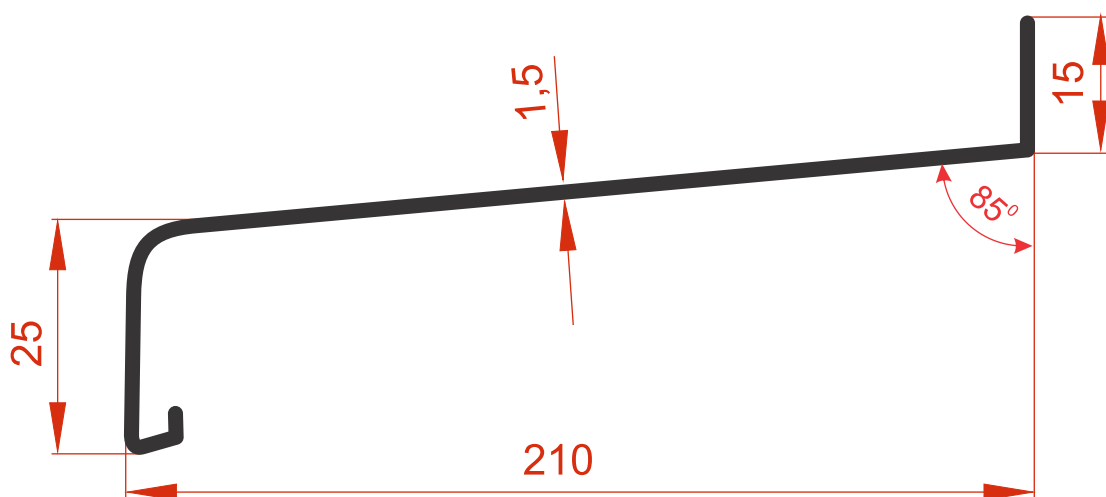
**575**

0,845 kg/m



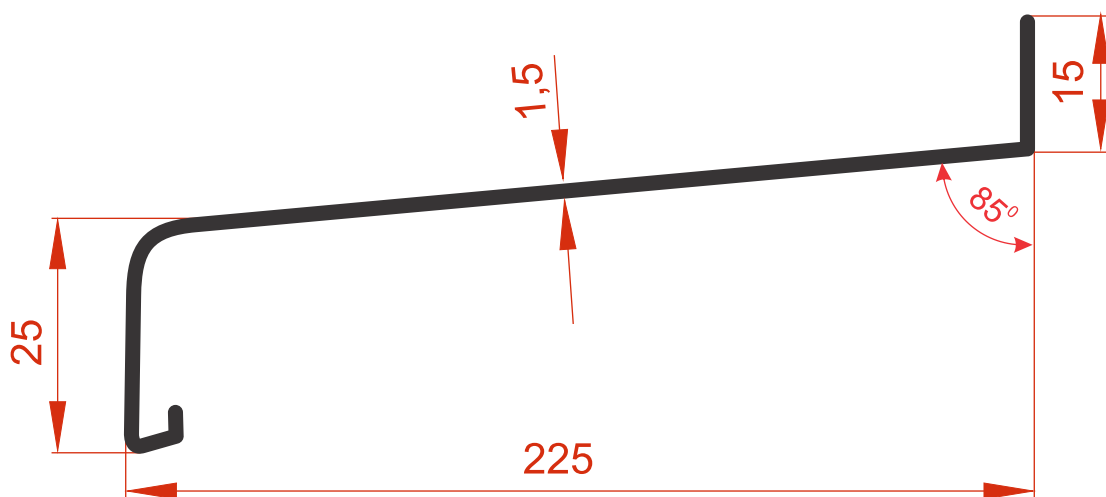
**582**

0,964 kg/m



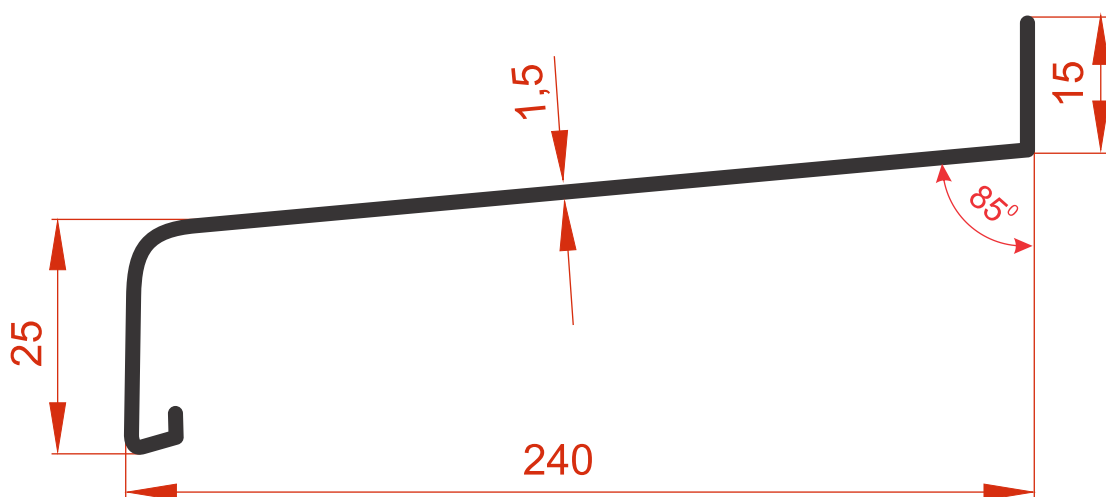
**576**

1,026 kg/m



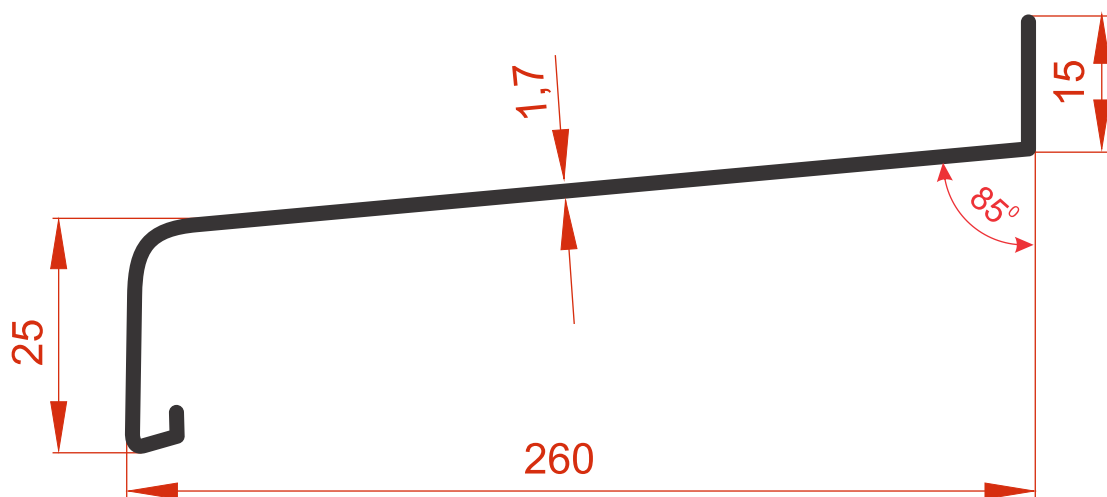
**577**

1,157 kg/m



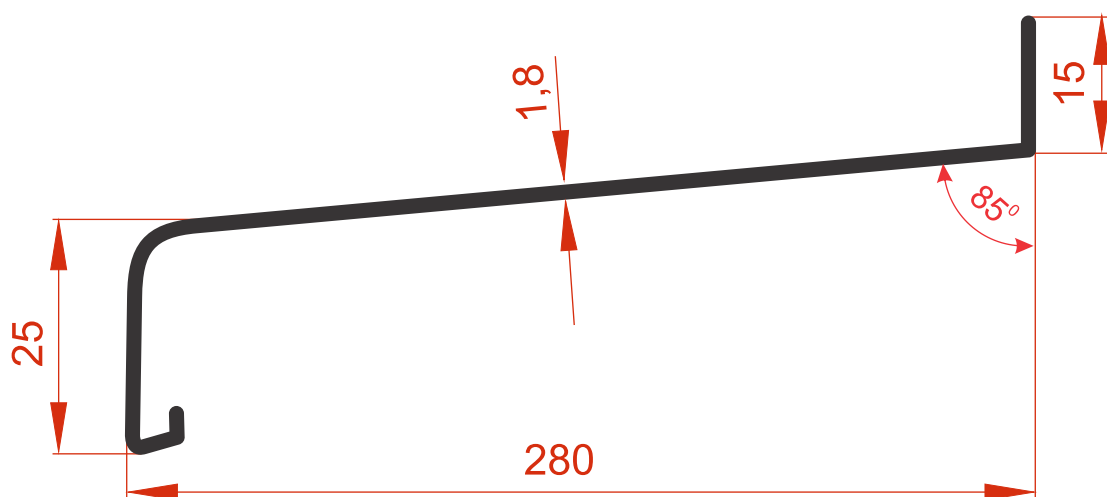
**578**

1,297 kg/m



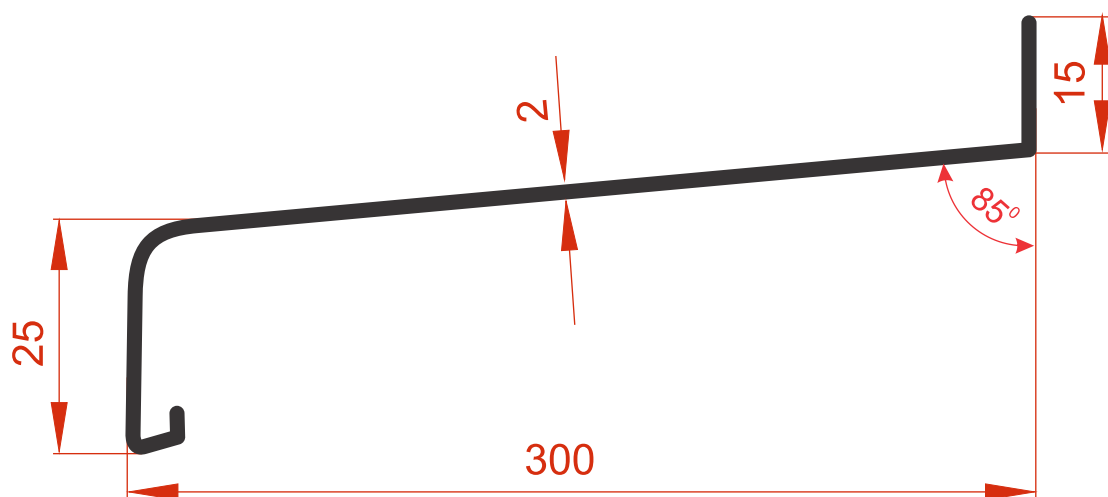
**579**

1,390 kg/m



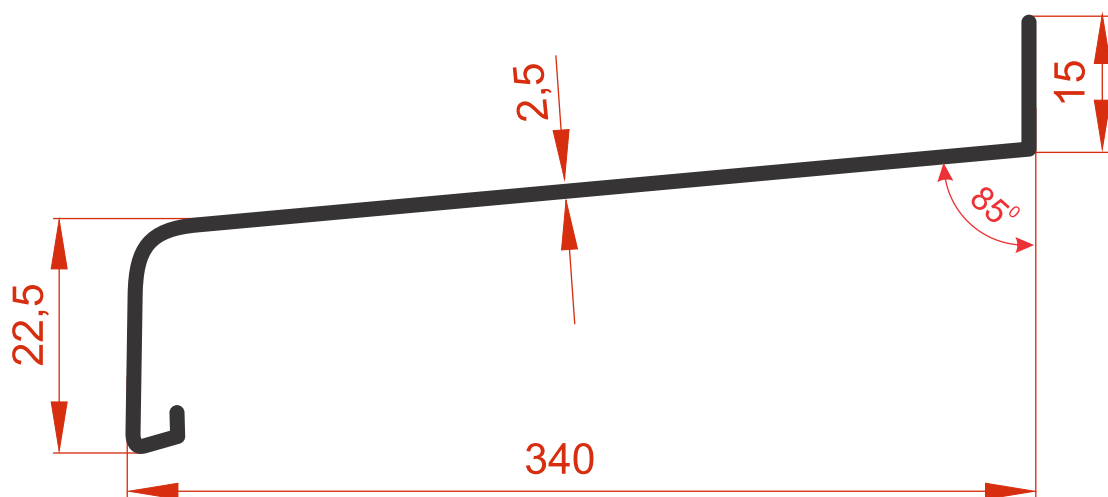
**580**

1,567 kg/m



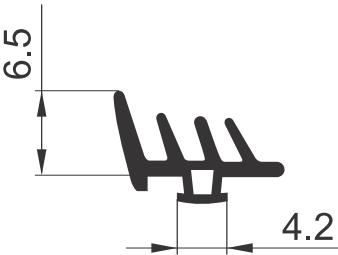
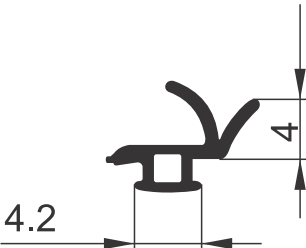
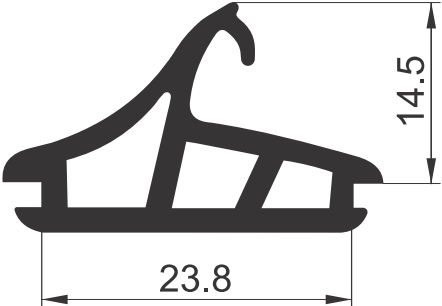
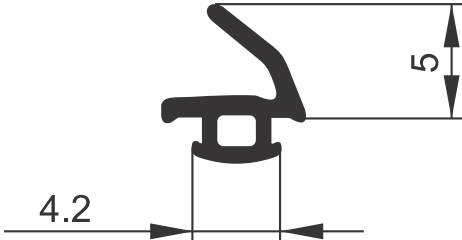
**581**

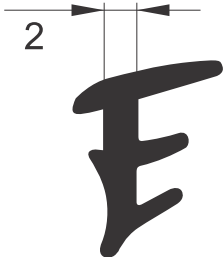
1,864 kg/m



**10684**

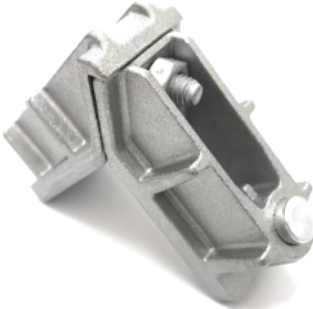
2,593 kg/m

|                                                                                     | Šifra<br>proizvoda | gr/m | m/pak. |
|-------------------------------------------------------------------------------------|--------------------|------|--------|
|    | P 031              | 48   | 120    |
|   | P 032              | 31   | 200    |
|  | P 033              | 200  | 25     |
|  | P 035              | 21   | 300    |

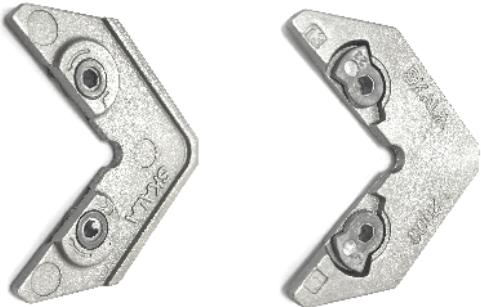
|                                                                                     | Šifra<br>proizvoda | gr/m | m/pak. |
|-------------------------------------------------------------------------------------|--------------------|------|--------|
|    | P 226              | 45   | 150    |
|   | P 227              | 72   | 100    |
|  | P 228              | 122  | 50     |



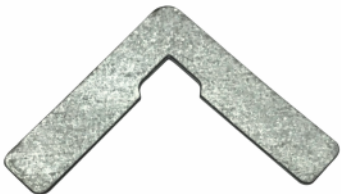
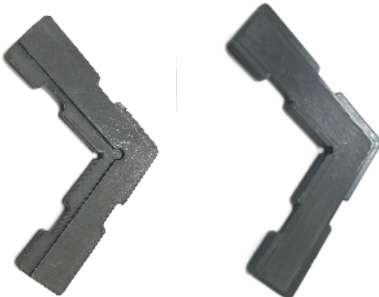
## AL SPOJNICE

|                                                                                     | Šifra<br>proizvoda | kom/pak. |
|-------------------------------------------------------------------------------------|--------------------|----------|
|    | 11-23-20M(4155)    | 200      |
|   | 11-23-27M(4154)    | 150      |
|  | 11-43-27M(4156)    | 100      |
|  | 04-00(0356S)       | 250      |

## AL SPOJNICE

|                                                                                     | Šifra<br>proizvoda | kom/pak. |
|-------------------------------------------------------------------------------------|--------------------|----------|
|    | 41-00(0423)        | 250      |
|   | 42-01(0490)        | 250      |
|  | 43-01(0326)        | 100      |
|  | MON 2000           | 250      |

## AL SPOJNICE

|                                                                                      | Šifra<br>proizvoda                     | kom/pak. |
|--------------------------------------------------------------------------------------|----------------------------------------|----------|
|     | MO 19<br>(METALNI UGLIĆ)               | 100      |
|    | MO 20<br>(PVC UGLIĆ)                   | 100      |
|   | MASTER 401                             |          |
|   | 3088<br>(SPOJNICA KRILO PROZORA MANJA) |          |
|  | 3698<br>(SPOJNICA KRILO VRATA MANJA)   |          |