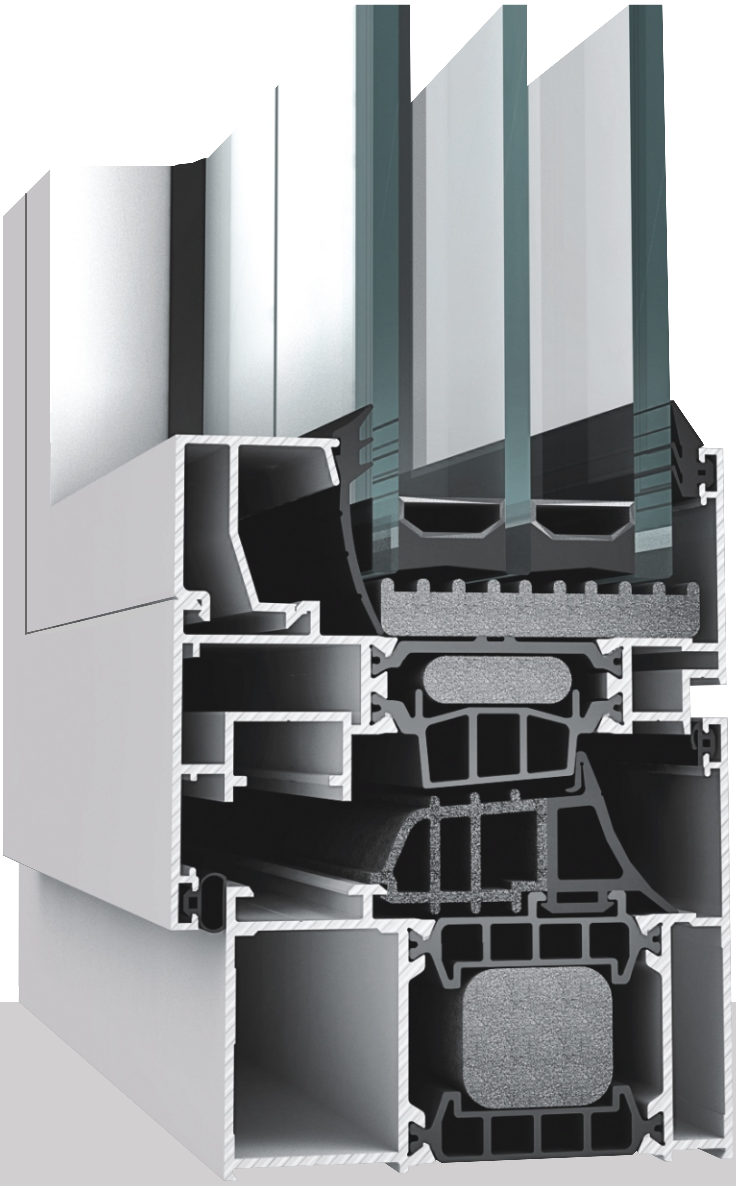
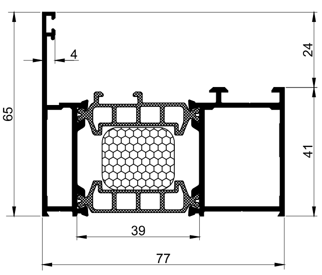
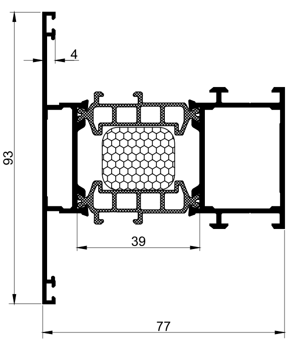
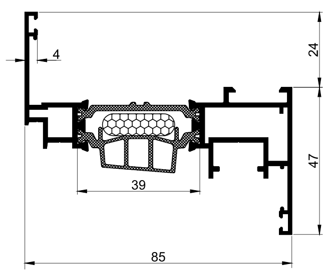


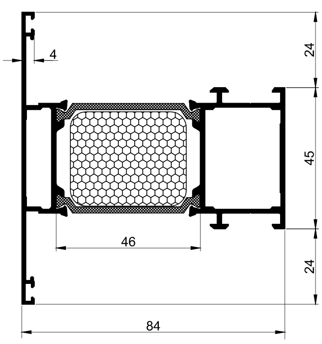
PREGLED SISTEMA/SYSTEM OVERVIEW/ОБЗОР СИСТЕМЫ

LINEAL









DESIGNED AND MANUFACTURED BY TEHNOMARKET

TEHNOMARKET

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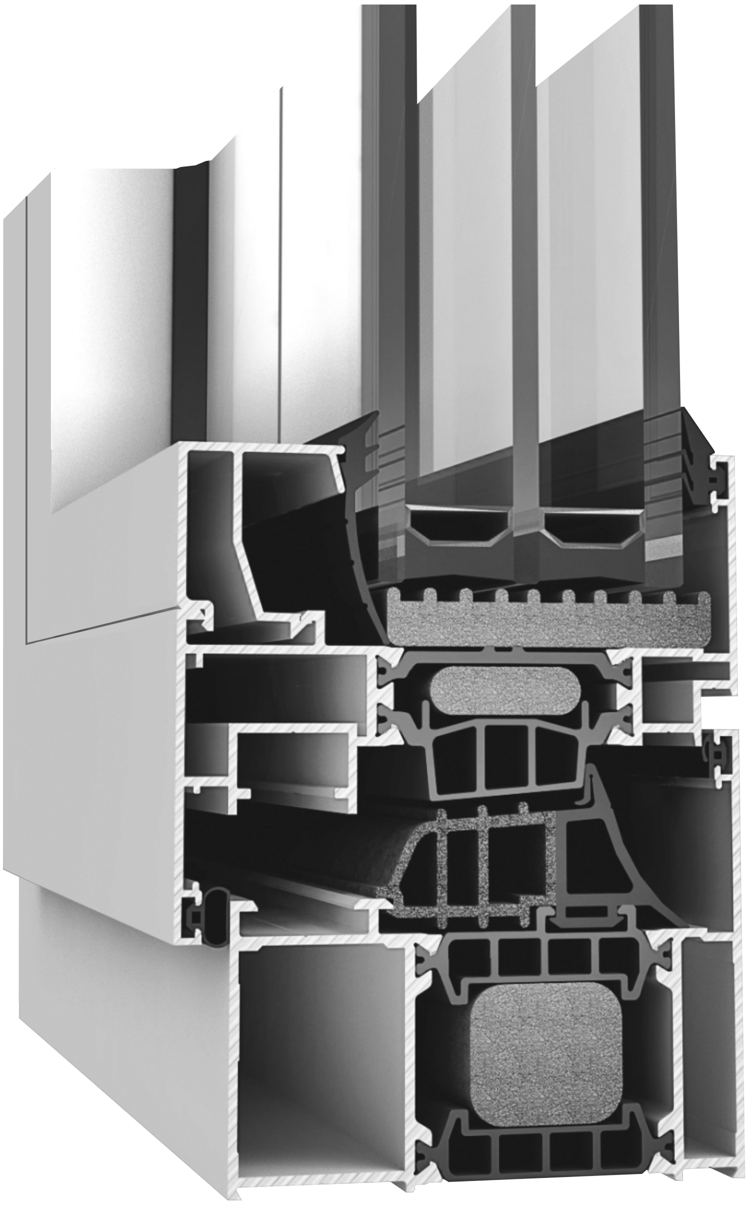
TEHNOMARKET



LINEAL

izdanje 2019.L6

PREGLED SISTEMA
SYSTEM OVERVIEW
ОБЗОР СИСТЕМЫ

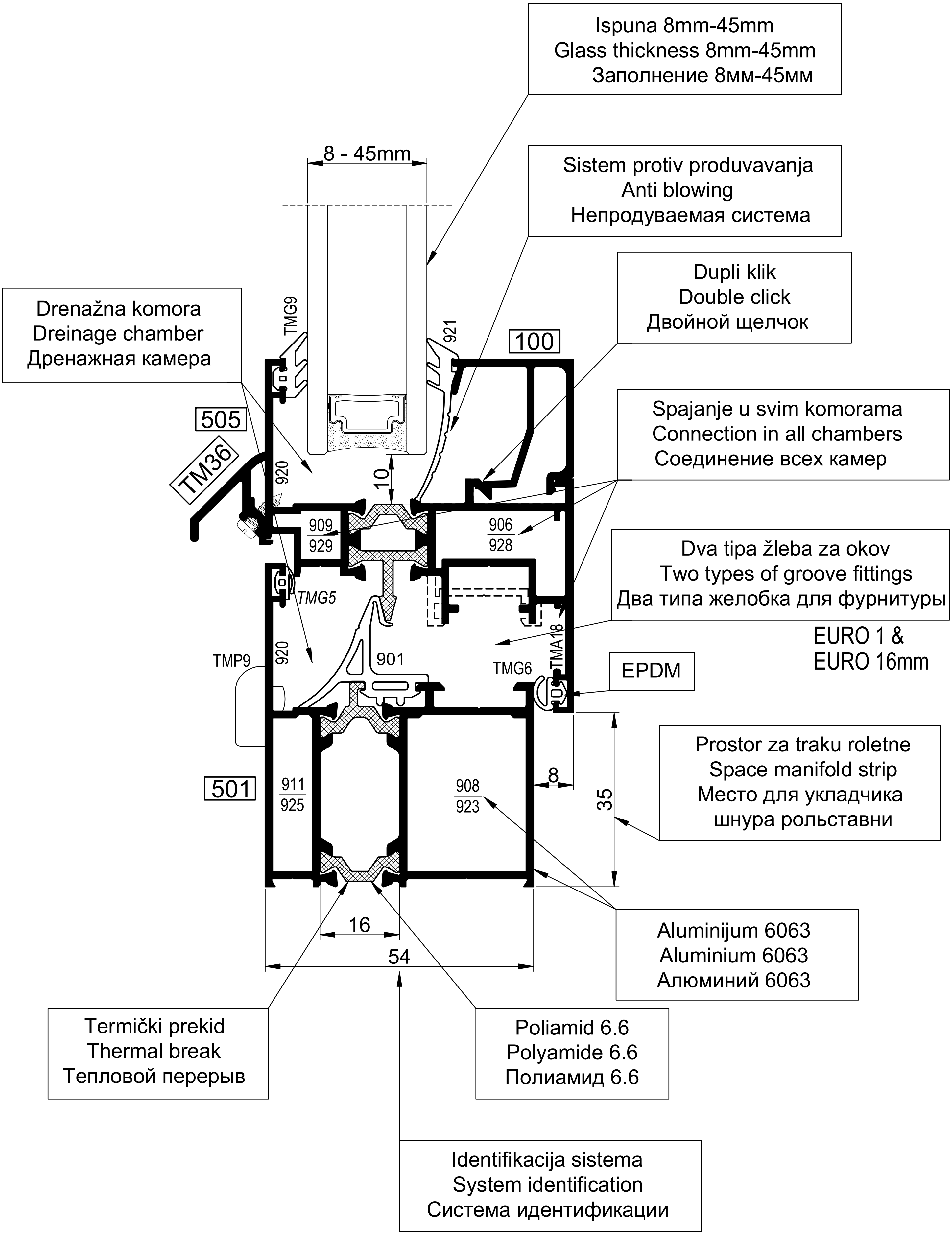
ST 54 • PLUS 62 • THERM 62 • THERM 77
W-ST 81 • W-PLUS 89 • W-THERM 89
W-THERM 104

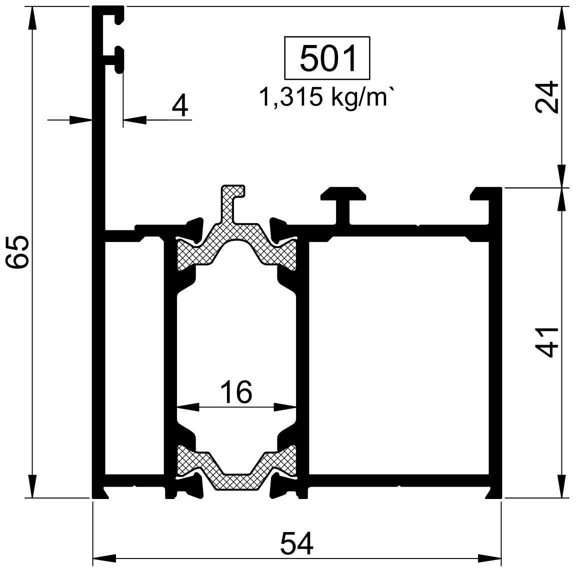
DESIGNED AND MANUFACTURED BY TEHNOMARKET

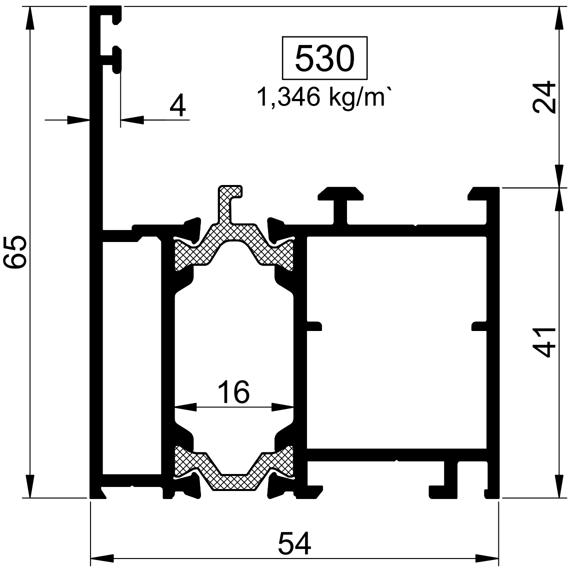
TEHNOMARKET

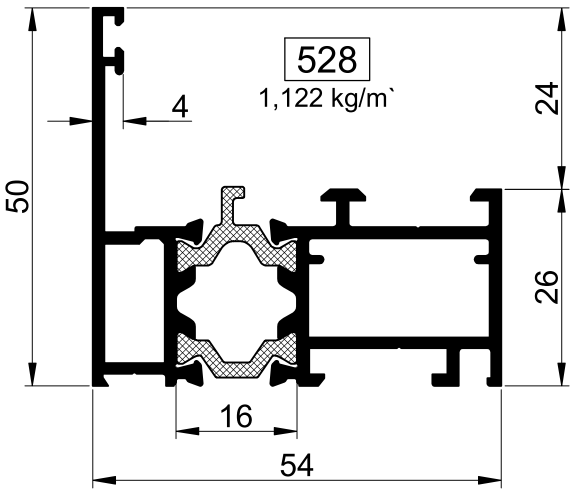
Pregled sistema
System overview
Обзор системы

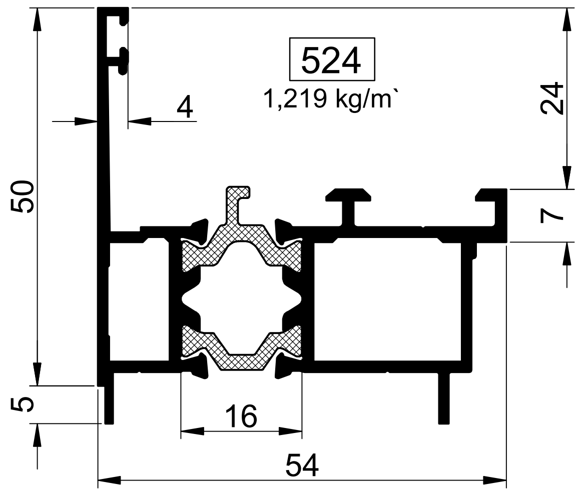
LINEAL

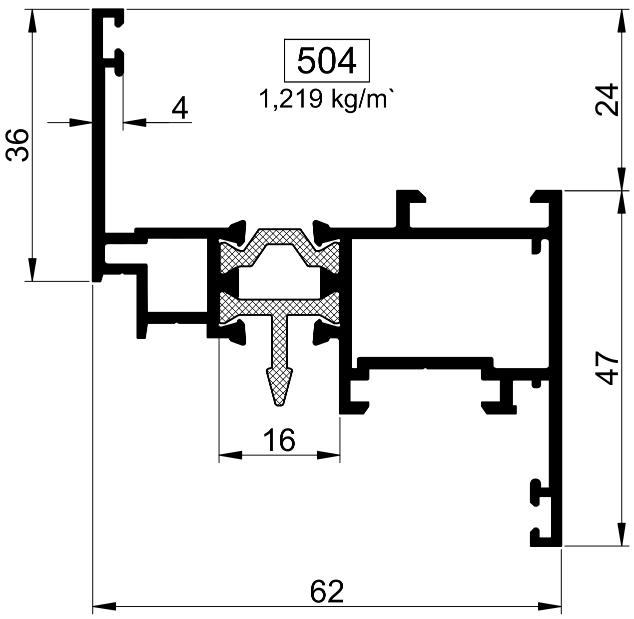

Ispuna 8mm-45mm
Glass thickness 8mm-45mm
Заполнение 8мм-45мм
Sistem protiv produvavanja
Anti blowing
Непродуваемая система
Dupli klik
Double click
Двойной щелчок
Drenažna komora
Dreinage chamber
Дренажная камера
8 - 45mm
TMG9
921
100
505
TM36
920
10
909
929
906
928
Spajanje u svim komorama
Connection in all chambers
Соединение всех камер
Dva tipa žleba za okov
Two types of groove fittings
Два типа желобка для фурнитуры
EURO 1 &
EURO 16mm
TMG5
TMP9
920
901
TMG6
TMA18
EPDM
501
911
925
908
923
8
35
Prostor za traku roletne
Space manifold strip
Место для укладчика
шнура рольставни
16
54
Aluminijum 6063
Aluminium 6063
Алюминий 6063
Termički prekid
Thermal break
Тепловой перерыв
Poliamid 6.6
Polyamide 6.6
Полиамид 6.6
Identifikacija sistema
System identification
Система идентификации

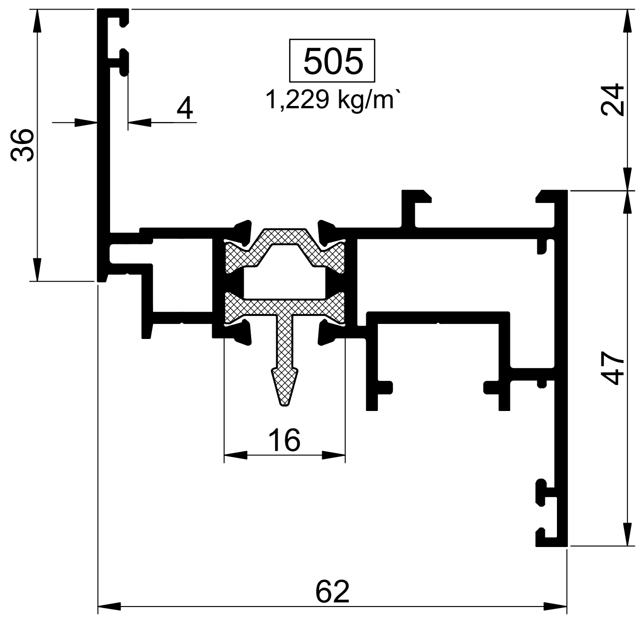

501
1,315 kg/m`
4
24
65
41
16
54


530
1,346 kg/m`
4
24
65
41
16
54


528
1,122 kg/m`
4
24
50
26
16
54


524
1,219 kg/m`
4
24
50
7
5
16
54


504
1,219 kg/m`
4
24
36
47
16
62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1,229 kg/m`
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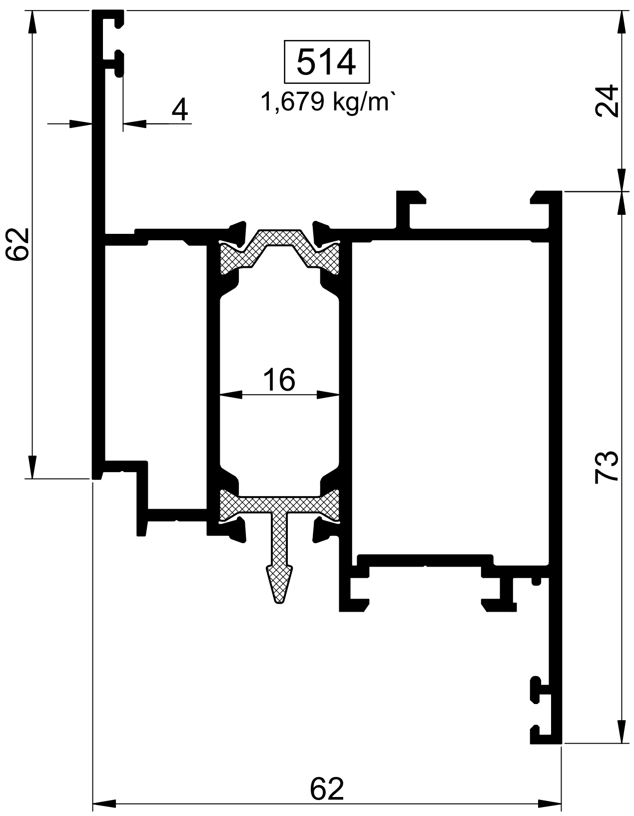
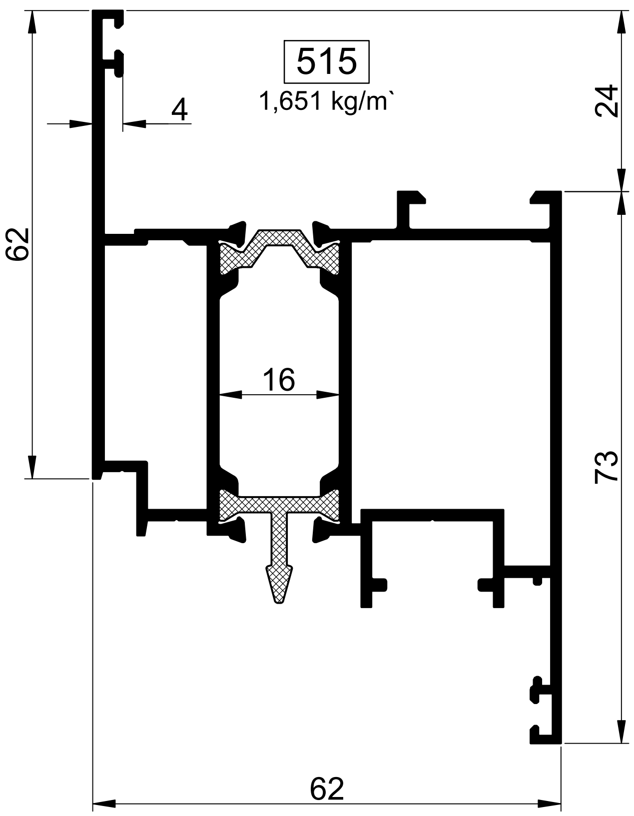
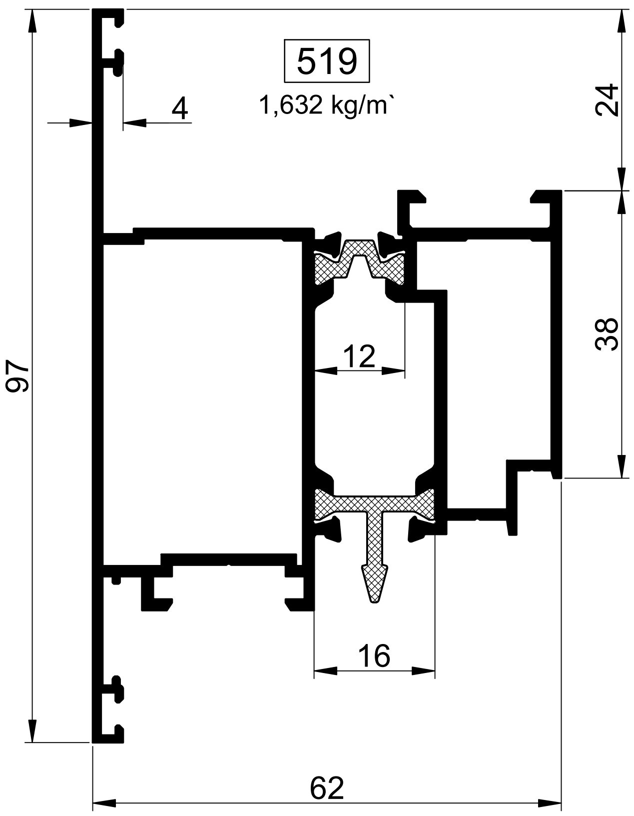
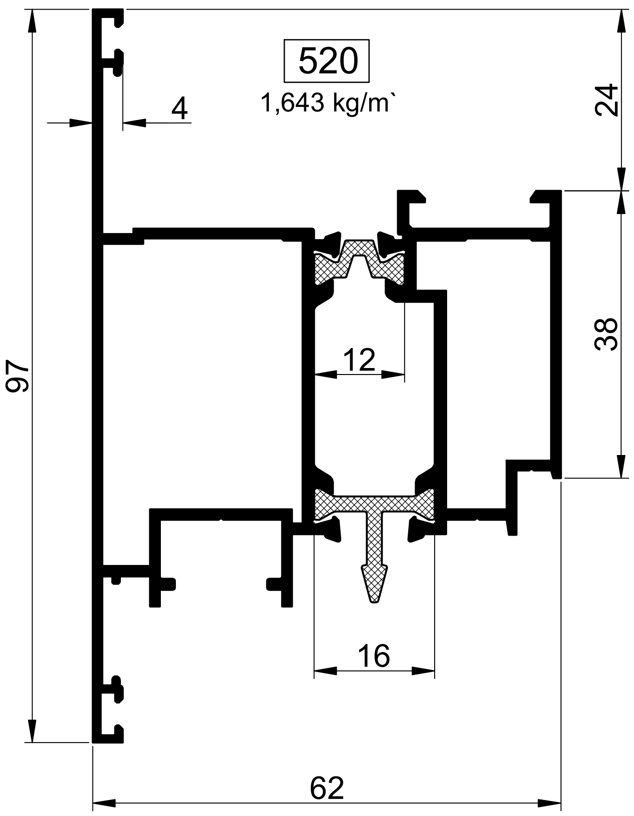
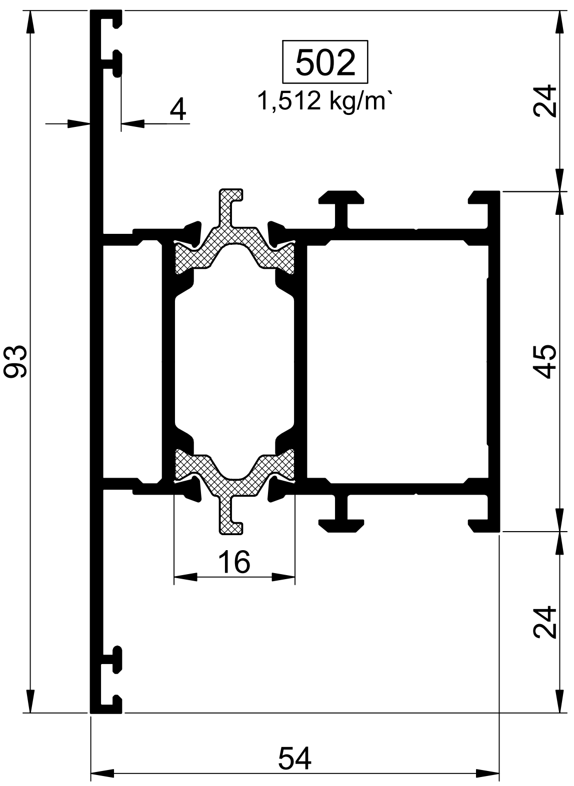
24
36
47
16
62

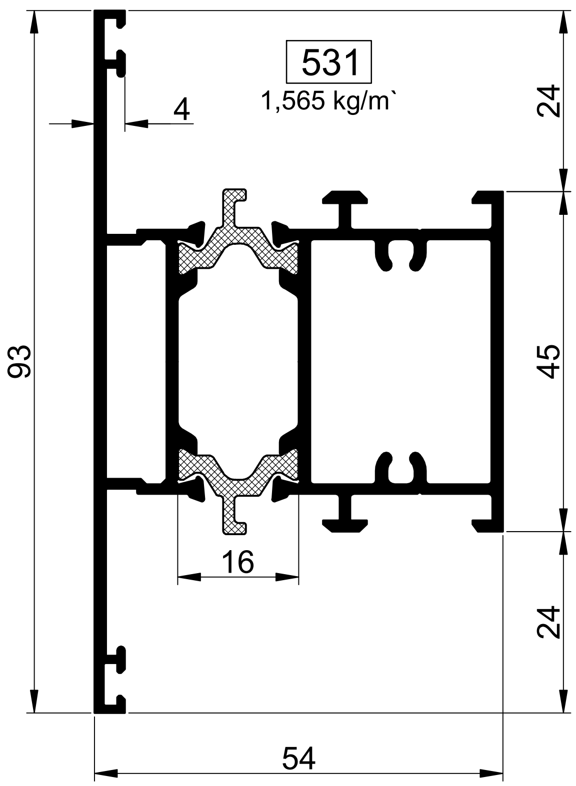

514
1,679 kg/m`
4
24
62
16
73
62

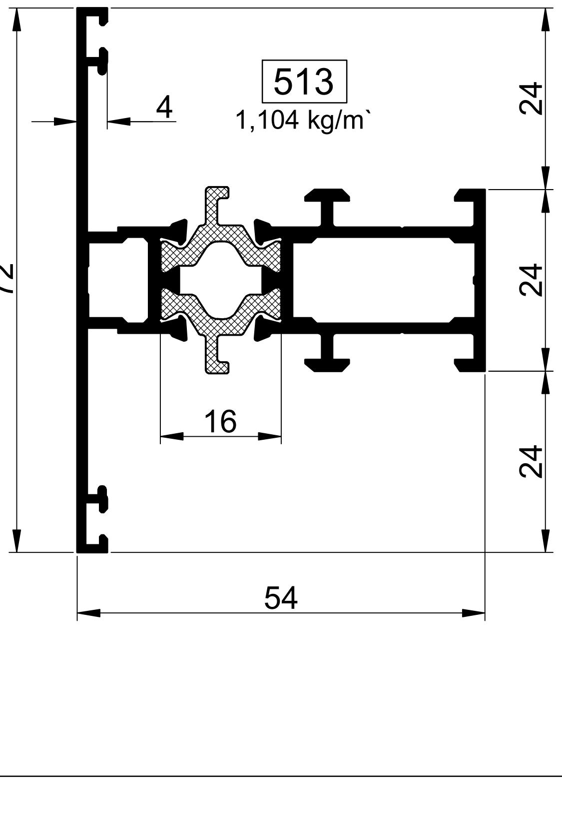

515
1,651 kg/m`
4
24
62
16
73
62

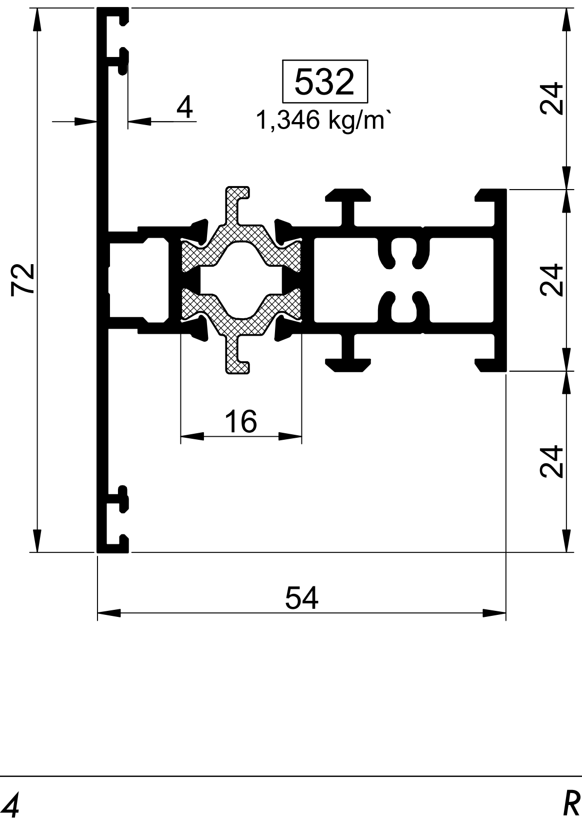

519
1,632 kg/m`
4
24
97
12
38
16
62

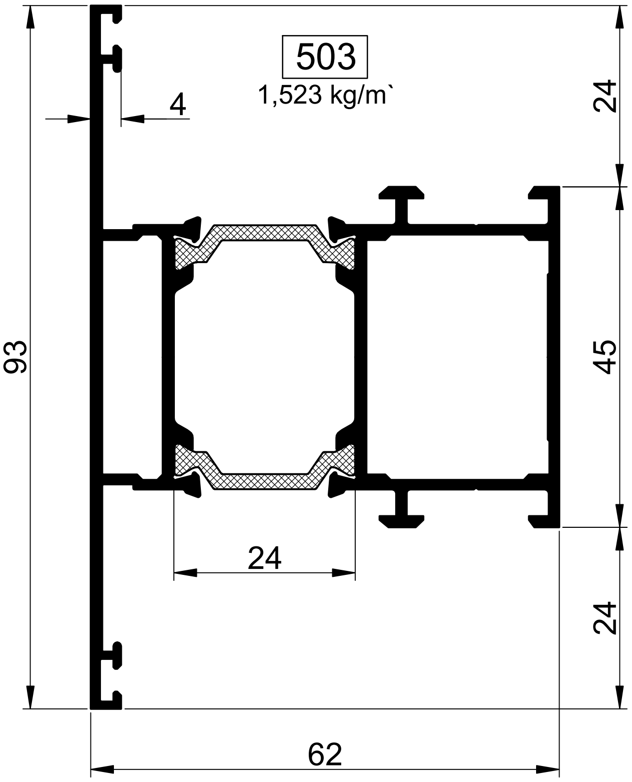

520
1,643 kg/m`
4
24
97
12
38
16
62

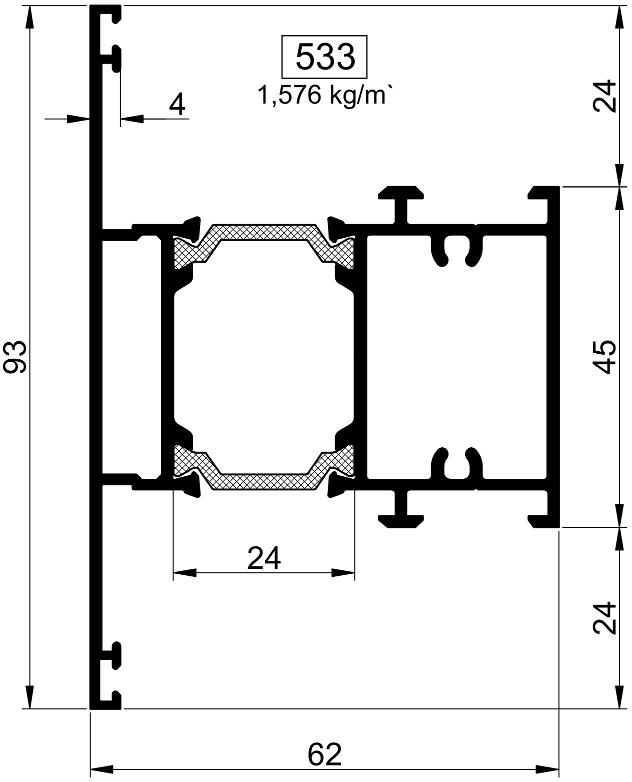

502
1,512 kg/m`
4
24
93
45
16
24
54

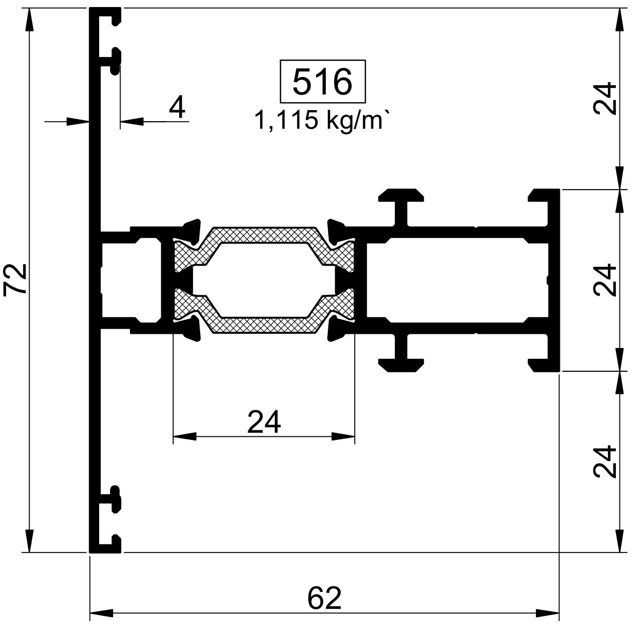

531
1,565 kg/m`
4
24
93
45
16
24
54

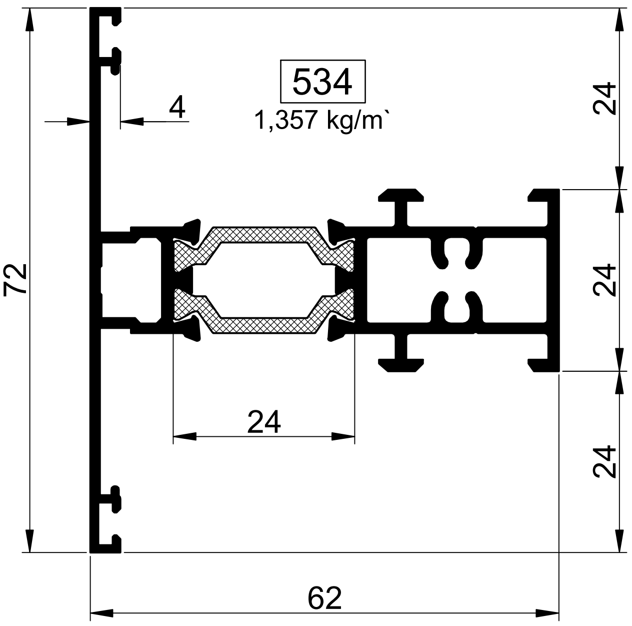

513
1,104 kg/m`
4
24
72
24
16
24
54

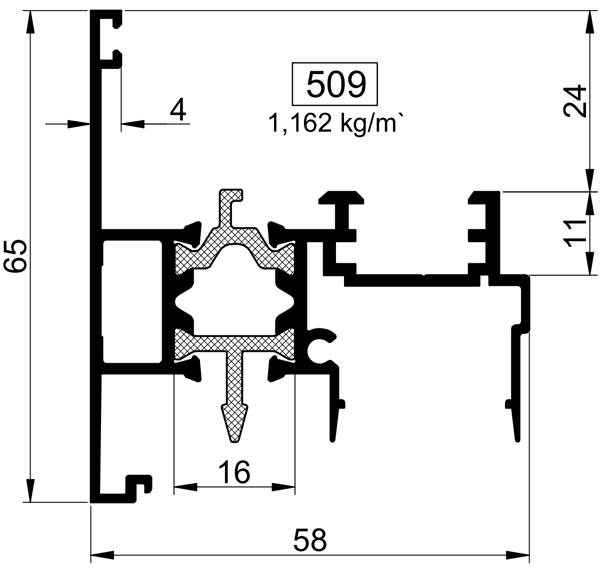

532
1,346 kg/m`
4
24
72
24
16
24
54

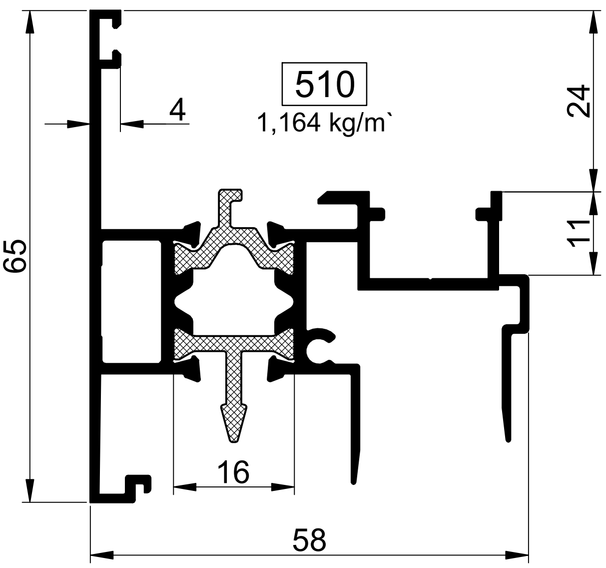

503
1,523 kg/m`
4
24
45
24
93
24
62


533
1,576 kg/m`
4
24
45
24
93
24
62

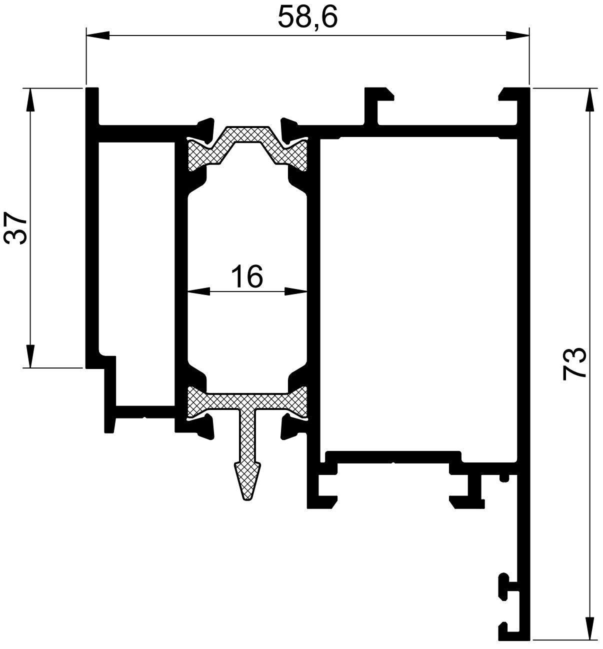

516
1,115 kg/m`
4
24
24
24
72
24
62


534
1,357 kg/m`
4
24
24
24
72
24
62

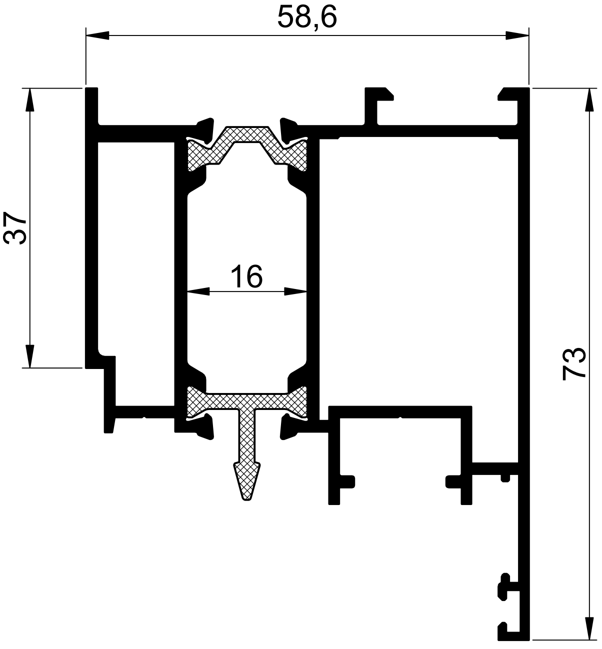


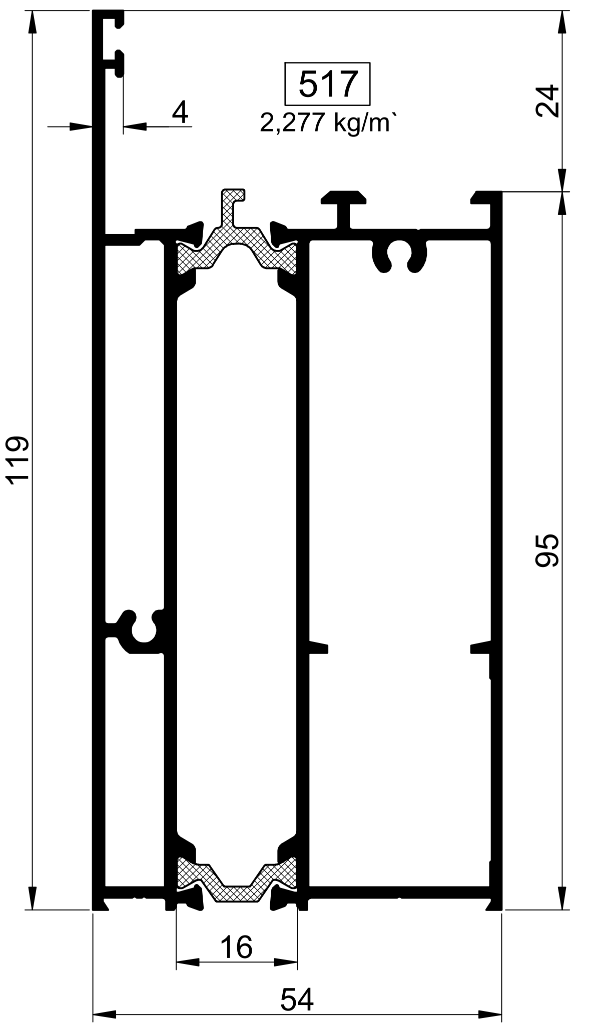


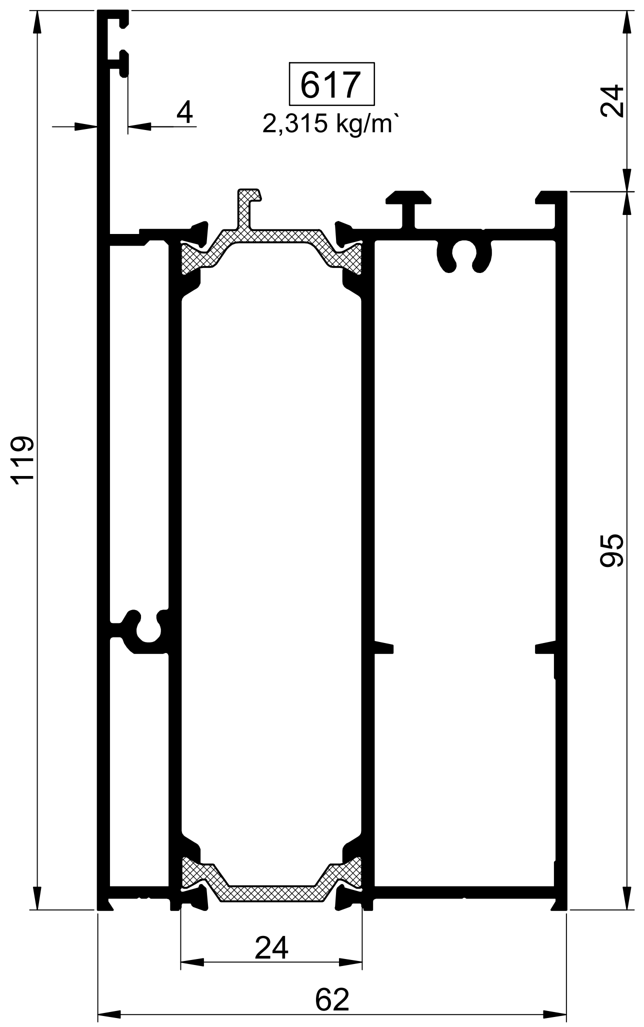
522
1,544 kg/m`

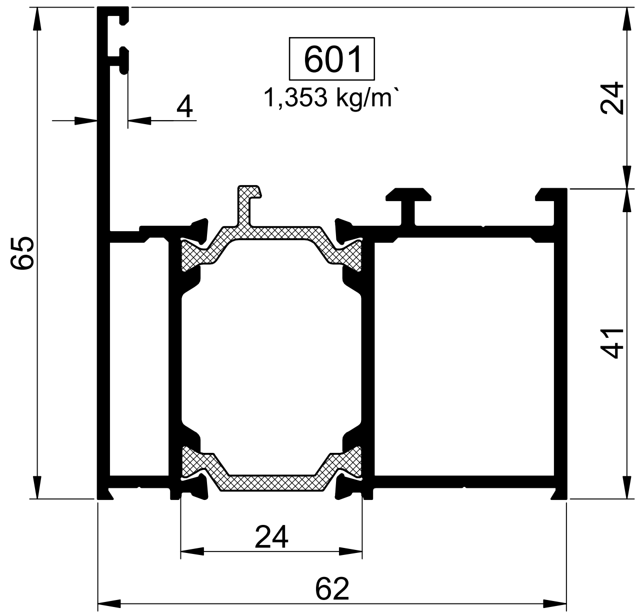


525
1,516 kg/m`

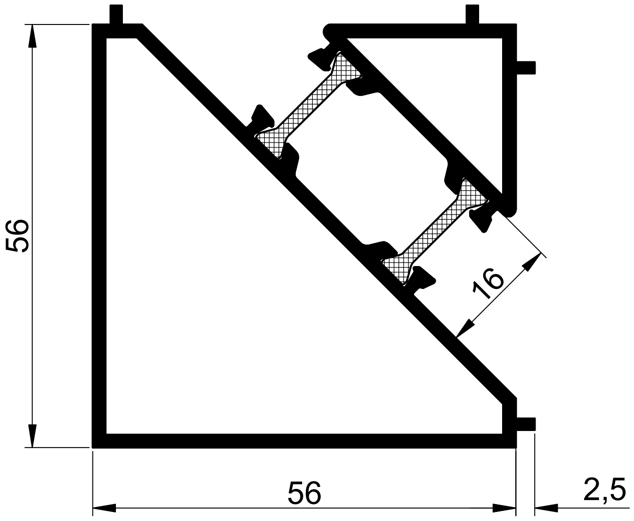



517
2,277 kg/m`
4
24
119
95
16
54

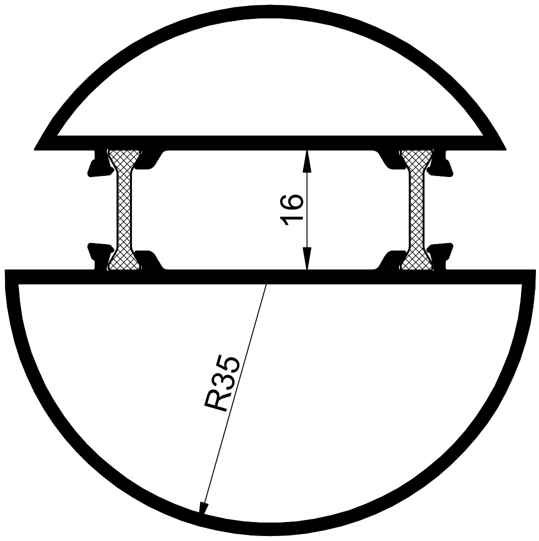

617
2,315 kg/m`
4
24
119
95
24
62


601
1,353 kg/m`
4
24
65
41
24
62

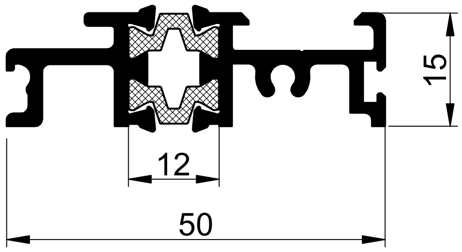
TMT27
1,532 kg/m'



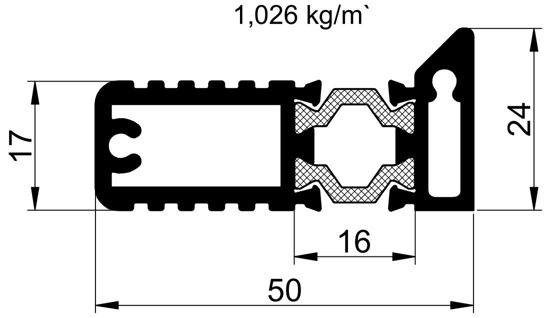
TMT15
1,570 kg/m'



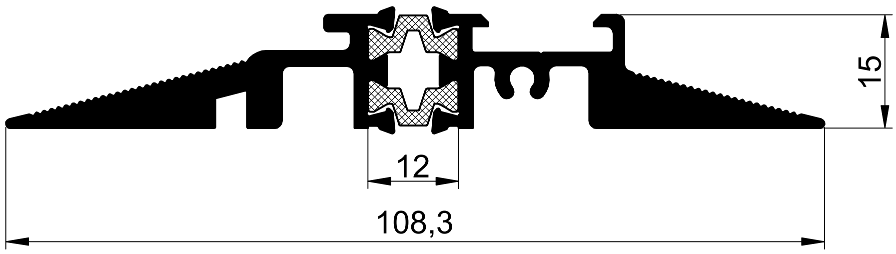
523
0,744 kg/m`

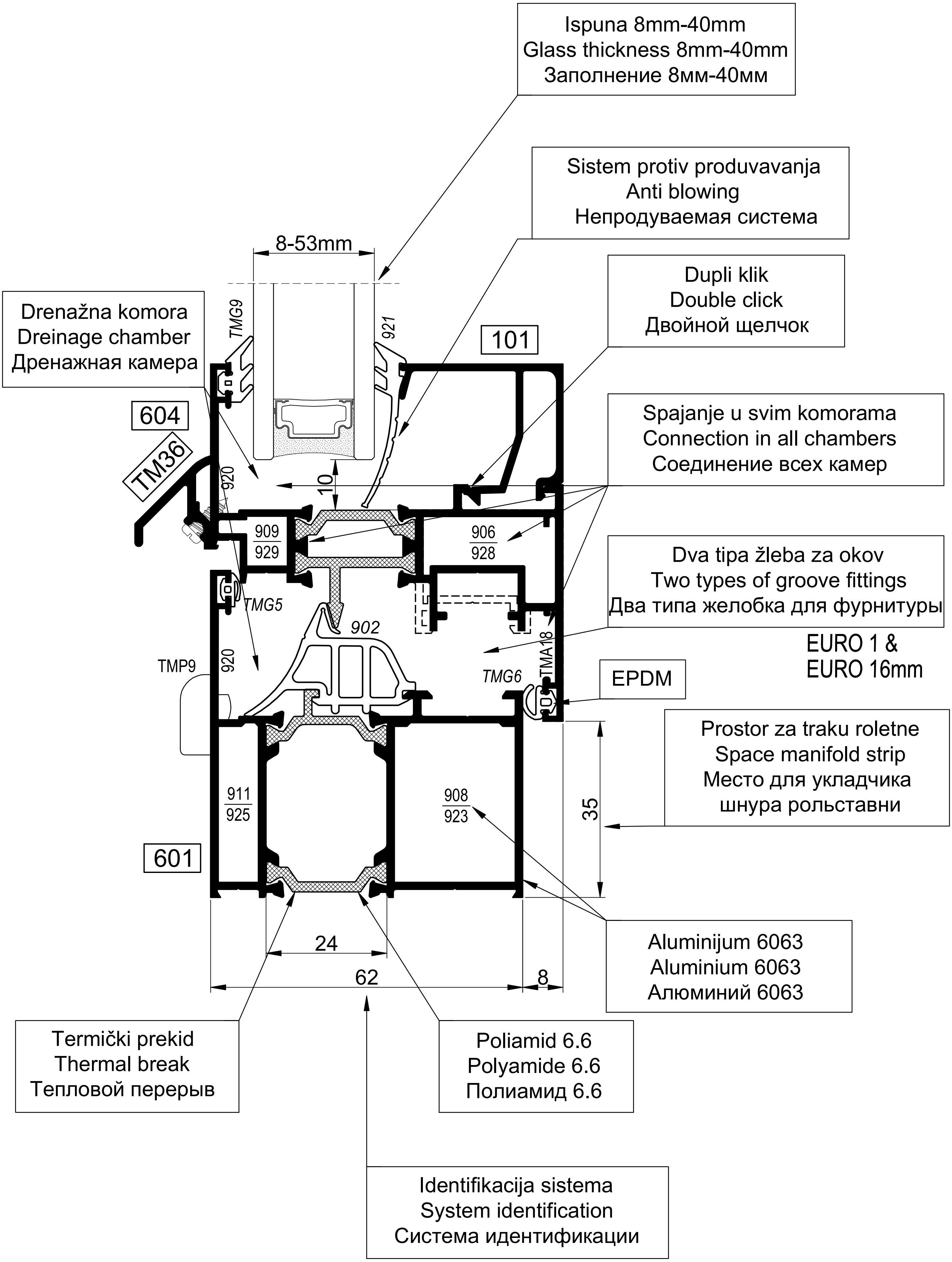


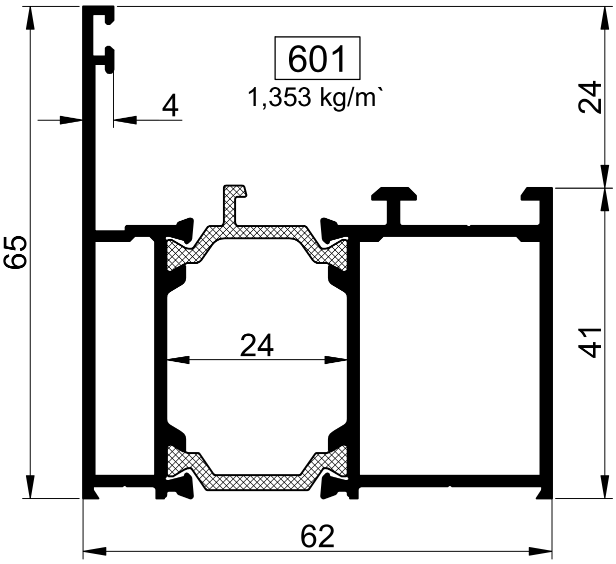
508
1,026 kg/m`

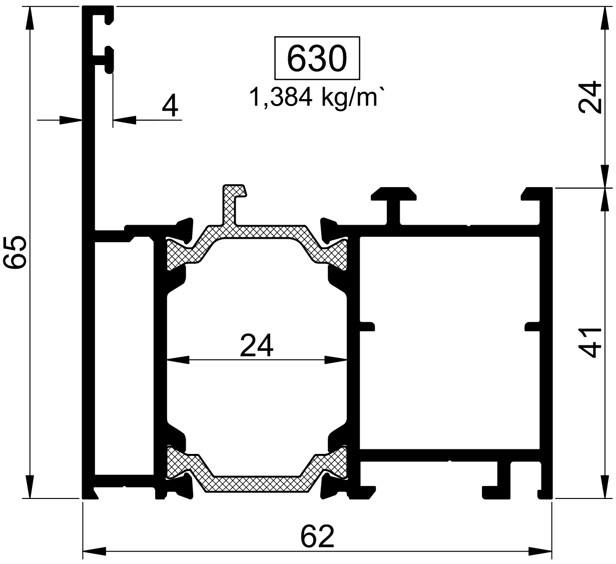


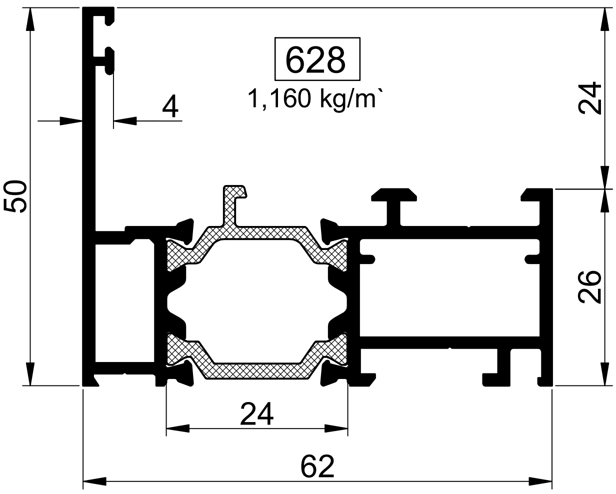
535
1,540 kg/m`

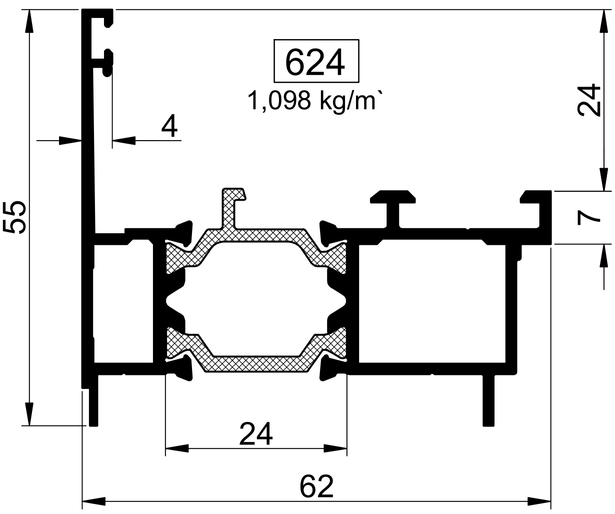


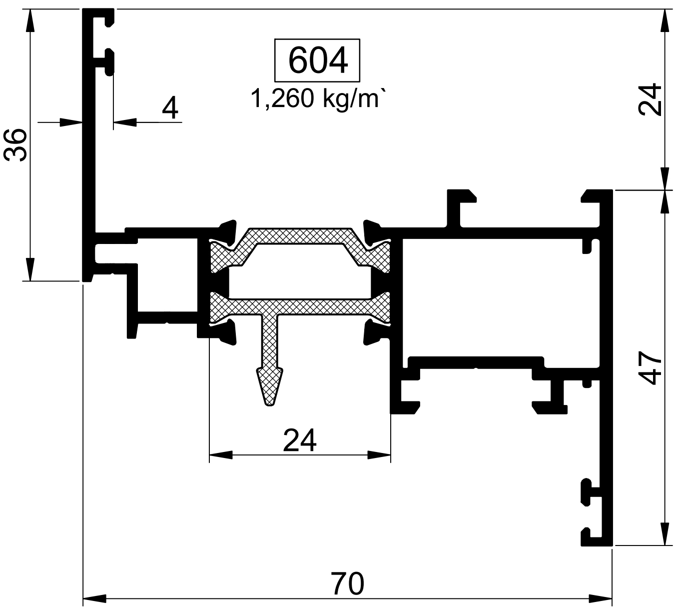

Ispuna 8mm-40mm
Glass thickness 8mm-40mm
Заполнение 8мм-40мм
Sistem protiv produvavanja
Anti blowing
Непродуваемая система
8-53mm
Dupli klik
Double click
Двойной щелчок
Drenažna komora
Dreinage chamber
Дренажная камера
TMG9
921
101
604
TM36
920
10
Spajanje u svim komorama
Connection in all chambers
Соединение всех камер
909
929
906
928
Dva tipa žleba za okov
Two types of groove fittings
Два типа желобка для фурнитуры
TMG5
902
EURO 1 &
EURO 16mm
TMP9
920
TMG6
TMA18
EPDM
Prostor za traku roletne
Space manifold strip
Место для укладчика
шнура рольставни
911
925
908
923
35
601
24
62
8
Aluminijum 6063
Aluminium 6063
Алюминий 6063
Termički prekid
Thermal break
Тепловой перерыв
Poliamid 6.6
Polyamide 6.6
Полиамид 6.6
Identifikacija sistema
System identification
Система идентификации

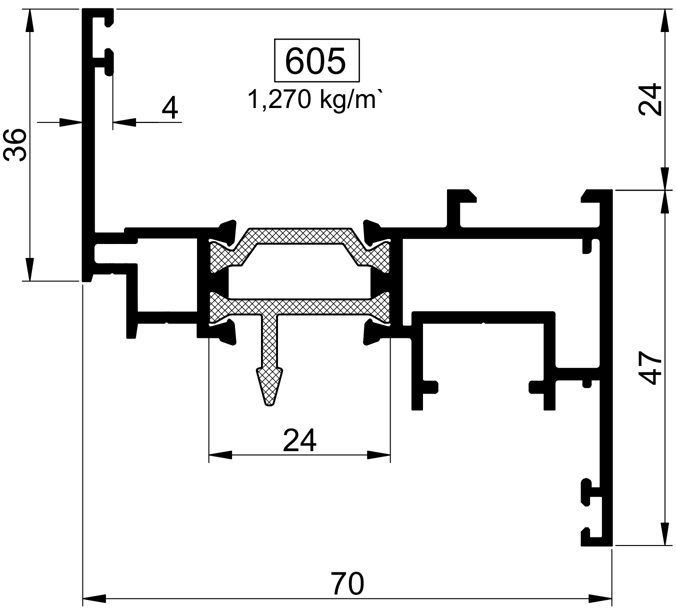

601
1,353 kg/m`
4
24
65
24
41
62

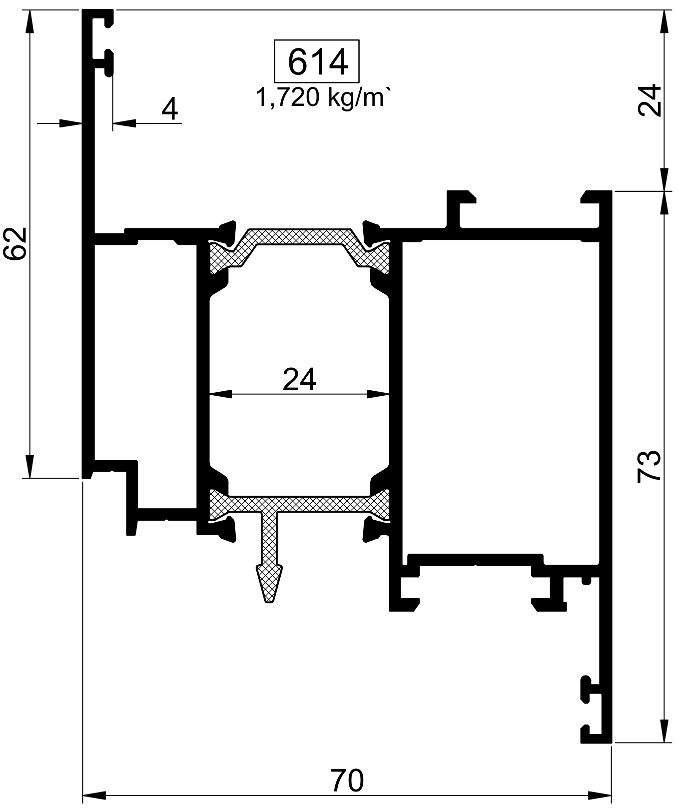

630
1,384 kg/m`
4
24
65
24
41
62

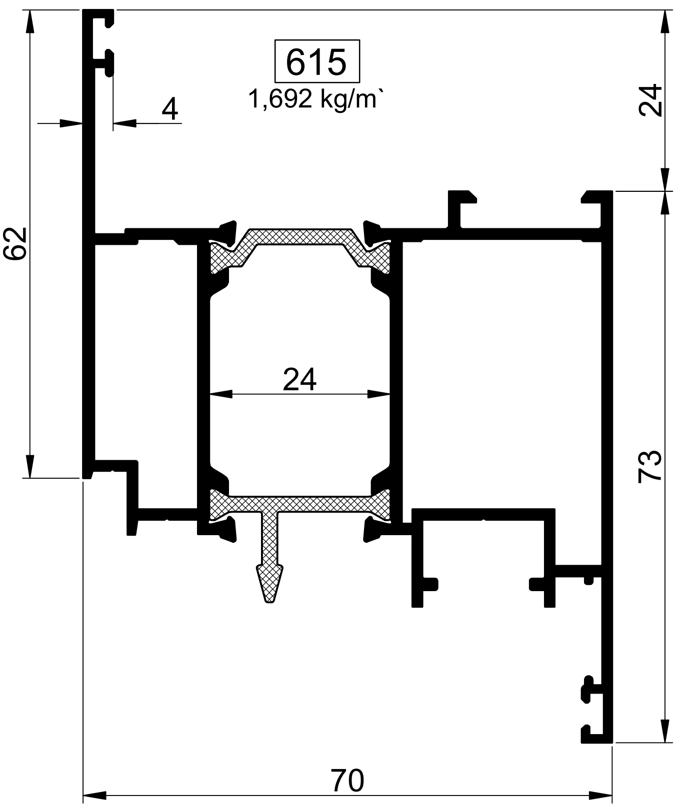

628
1,160 kg/m`
4
24
50
26
24
62

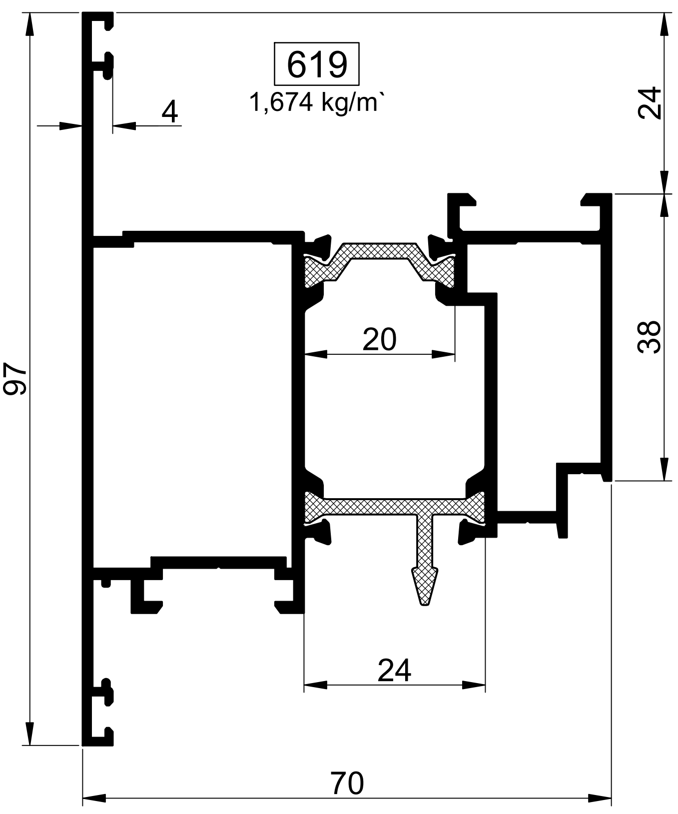

624
1,098 kg/m`
4
24
55
7
24
62

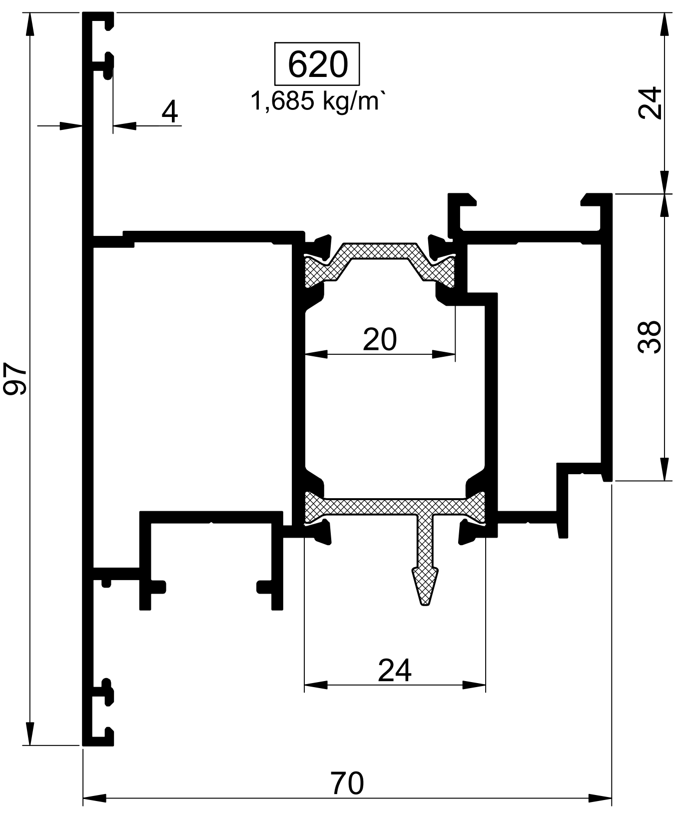

604
1,260 kg/m`
4
24
36
47
24
70

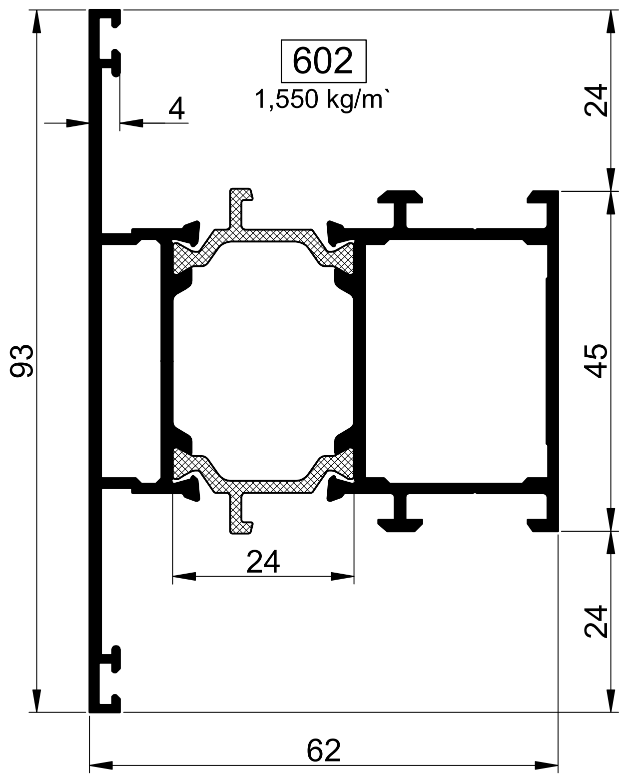

605
1,270 kg/m`
4
24
36
47
24
70

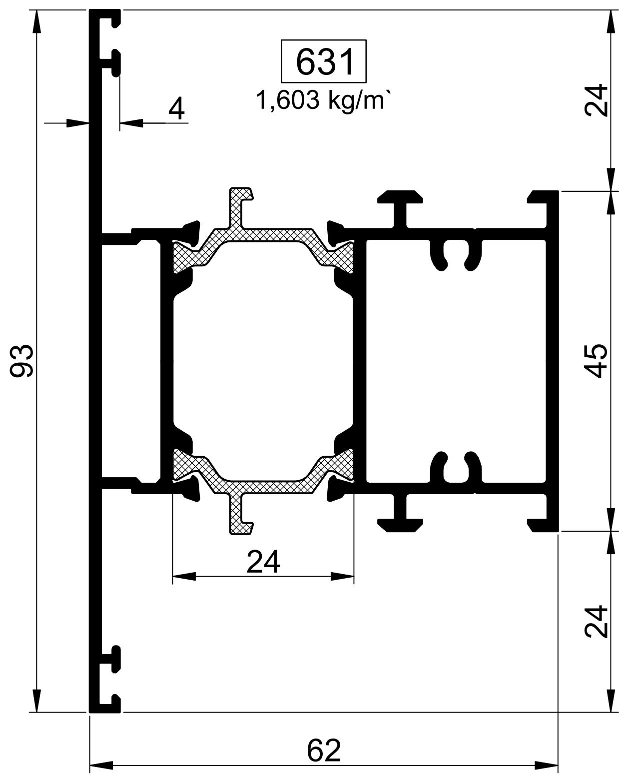

614
1,720 kg/m`
4
24
62
24
73
70

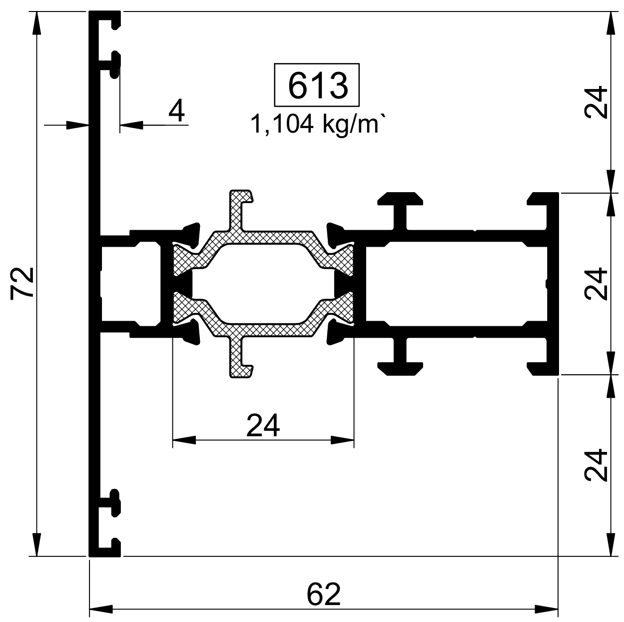

615
1,692 kg/m`
4
24
62
24
73
70

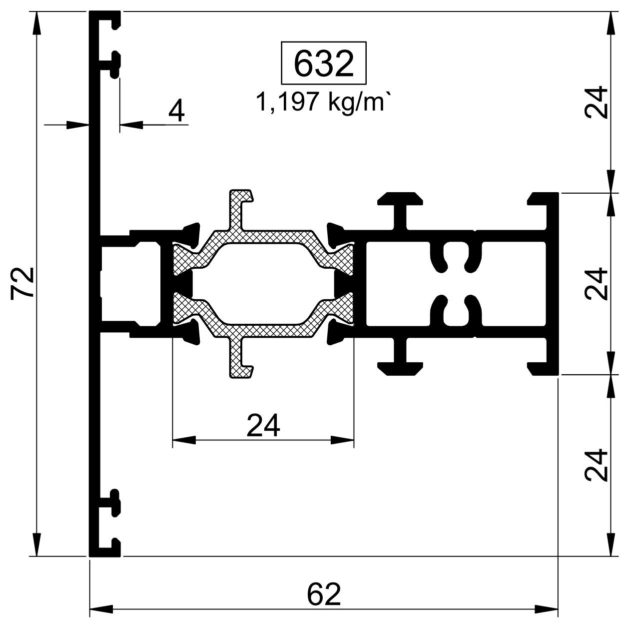

619
1,674 kg/m`
4
24
97
20
38
24
70

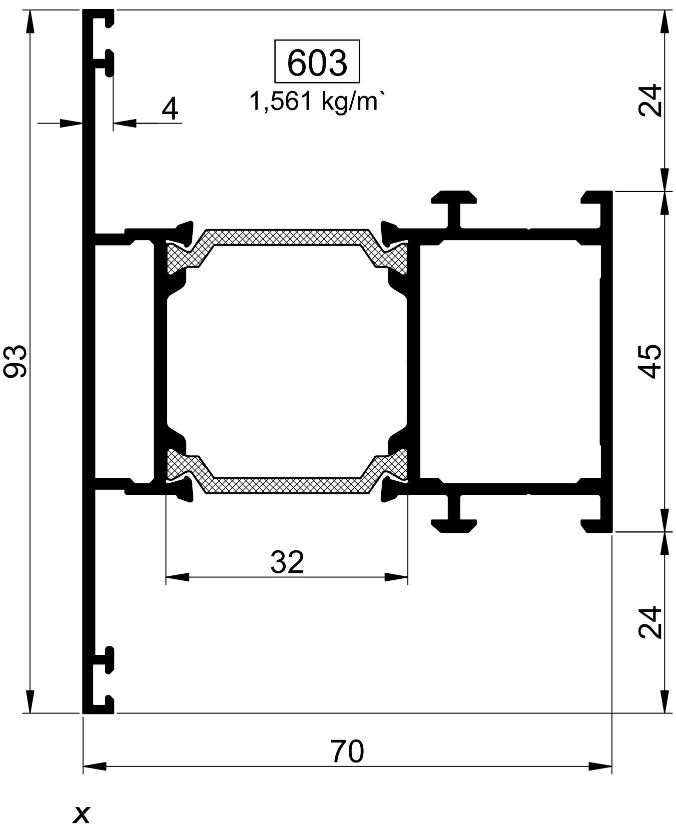

620
1,685 kg/m`
4
24
97
20
38
24
70

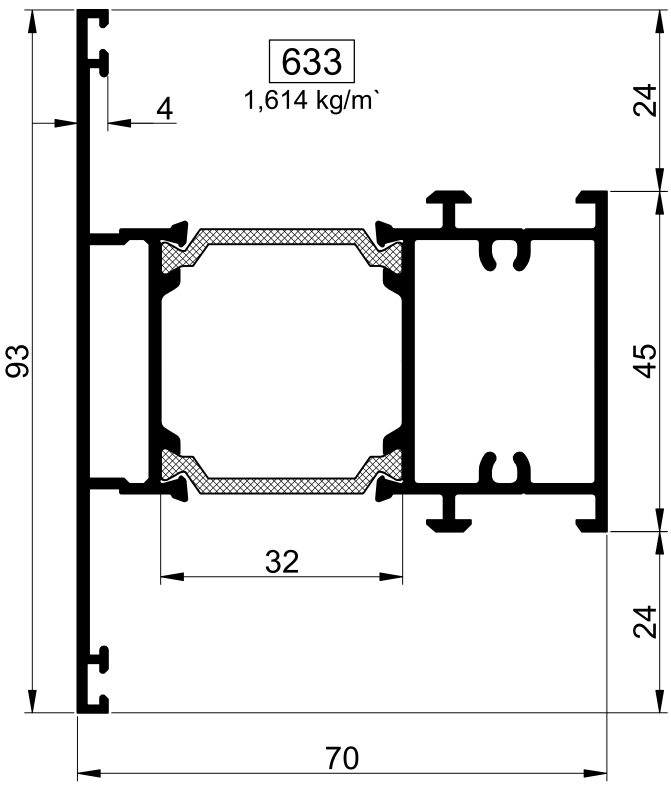

602
1,550 kg/m`
4
24
93
45
24
24
62

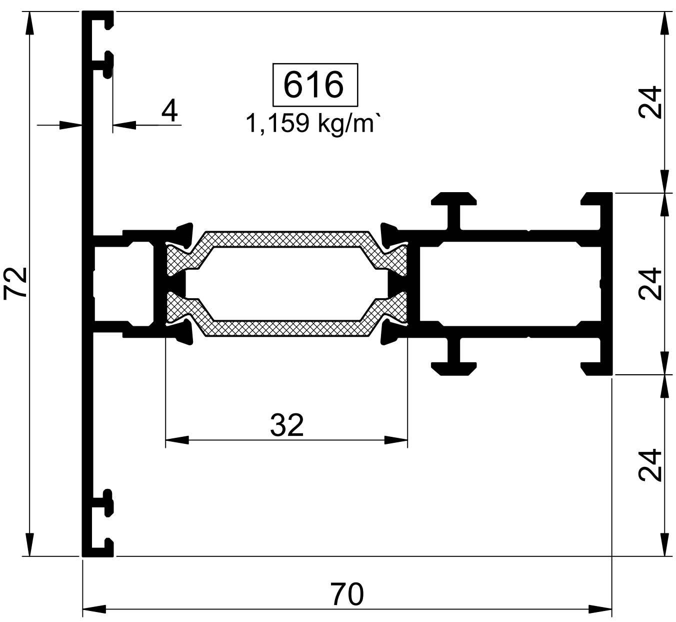

631
1,603 kg/m`
4
24
93
45
24
24
62

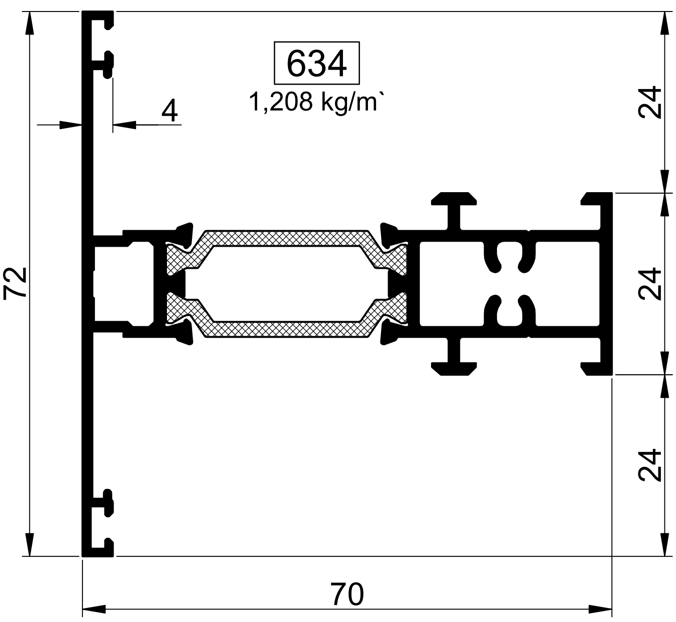

613
1,104 kg/m`
4
24
72
24
24
24
62

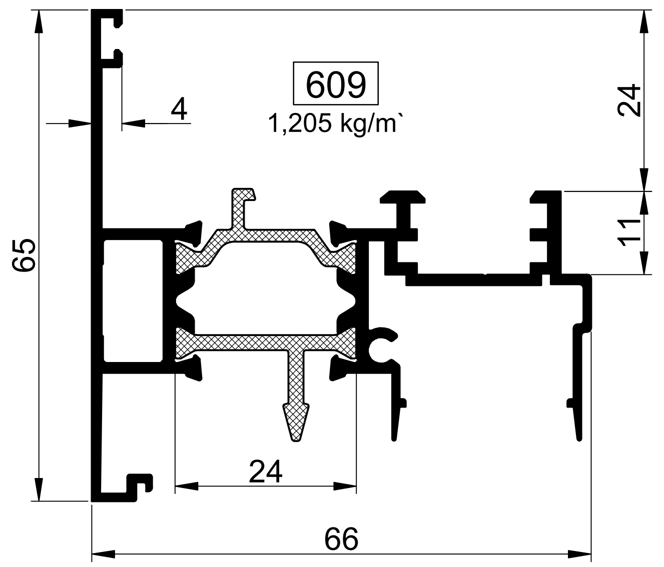

632
1,197 kg/m`
4
24
72
24
24
24
62

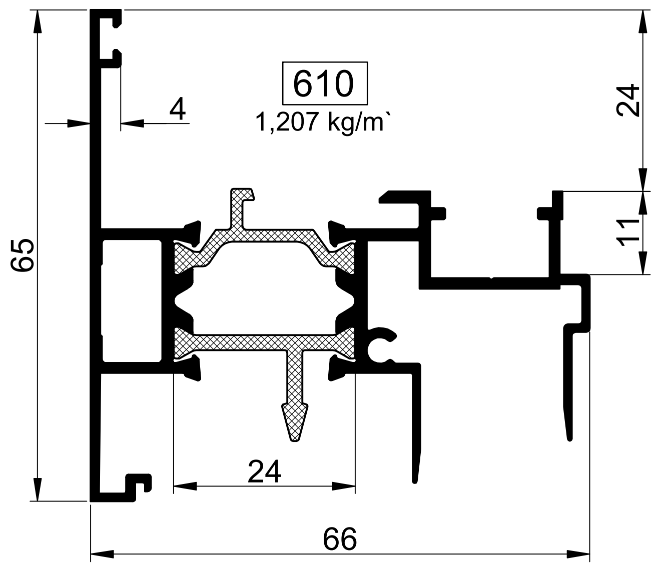

603
1,561 kg/m`
4
24
45
24
93
32
70
x

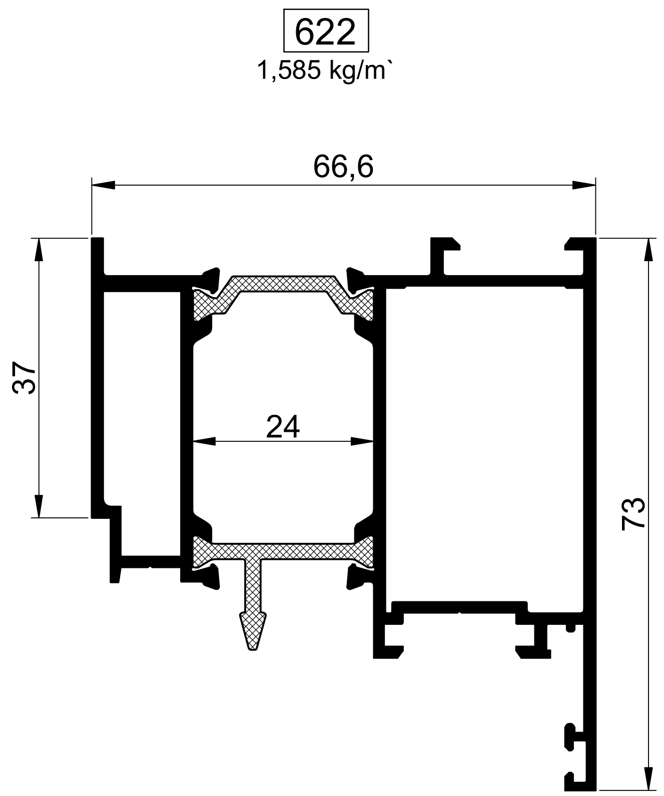

633
1,614 kg/m`
4
24
45
24
93
32
70

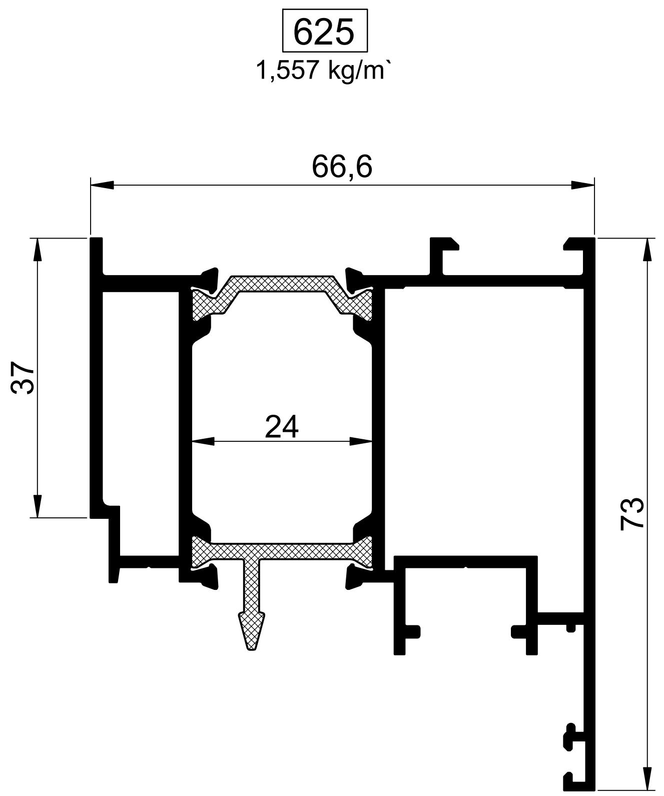

616
1,159 kg/m`
4
24
24
24
72
32
70

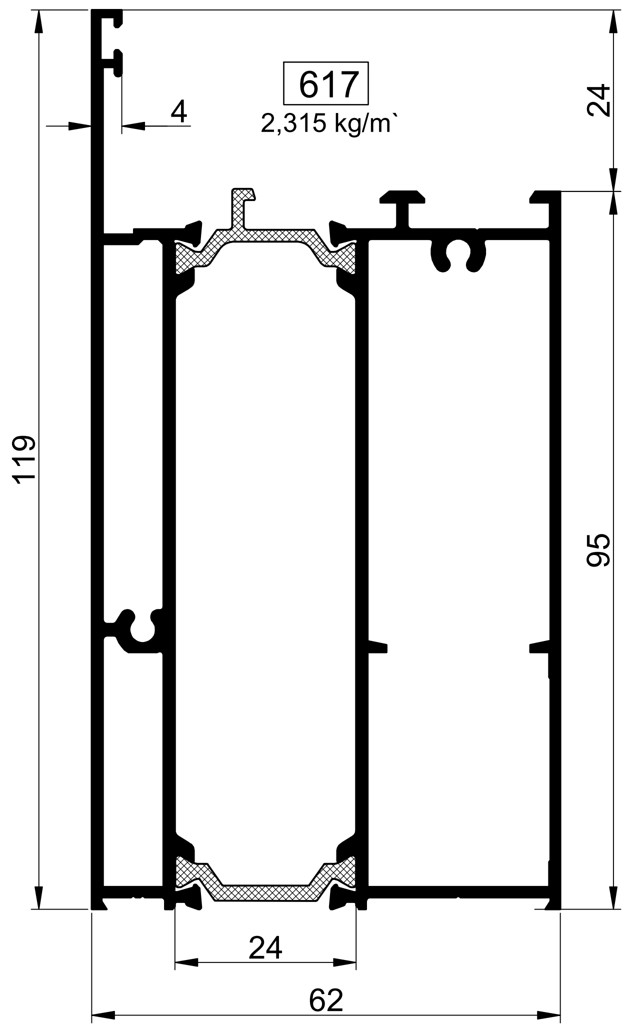

634
1,208 kg/m`
4
24
24
24
72
70

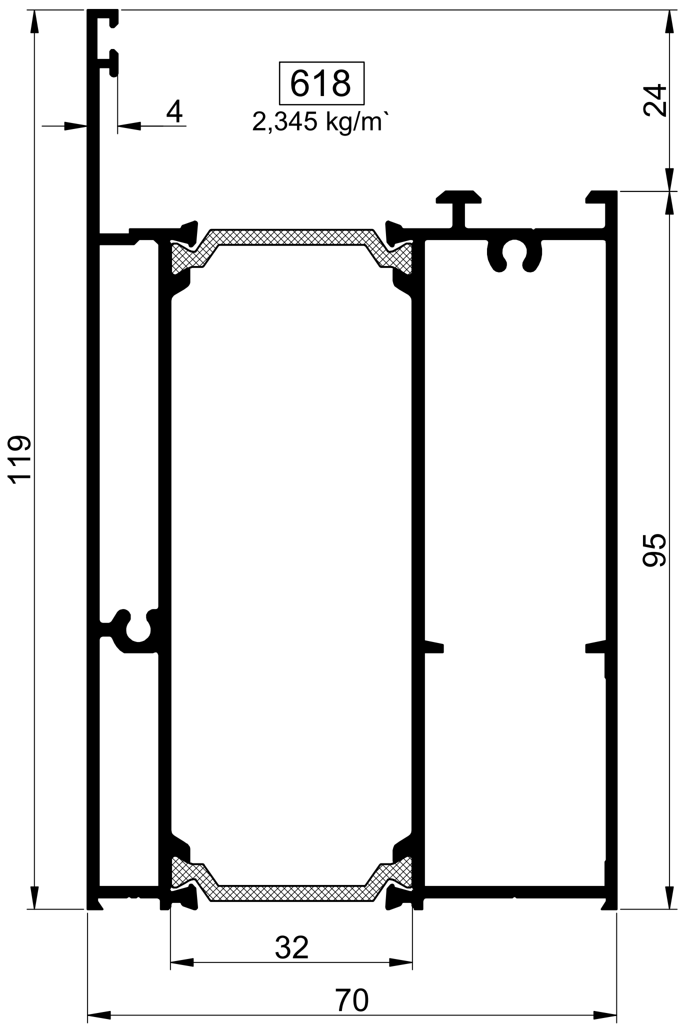

609
1,205 kg/m`
4
24
11
65
24
66

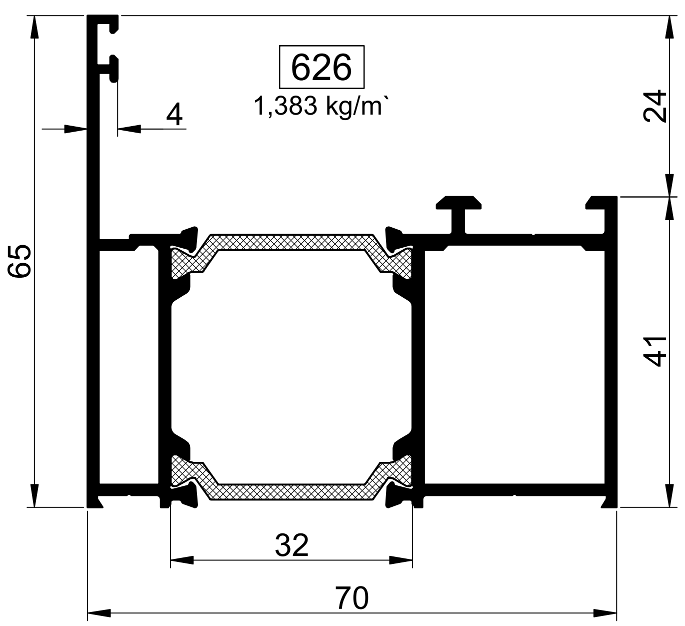

610
1,207 kg/m`
4
24
11
65
24
66

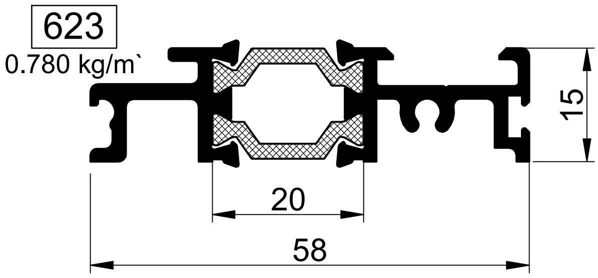

622
1,585 kg/m`
66,6
37
24
73

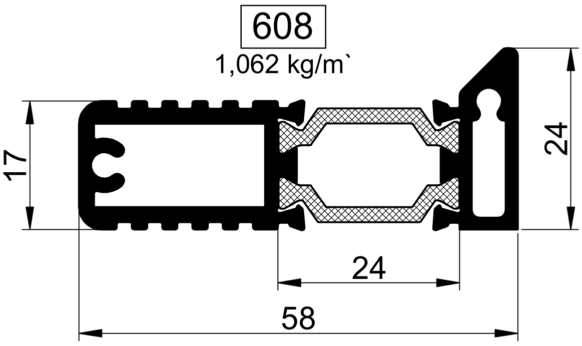

625
1,557 kg/m`
66,6
37
24
73

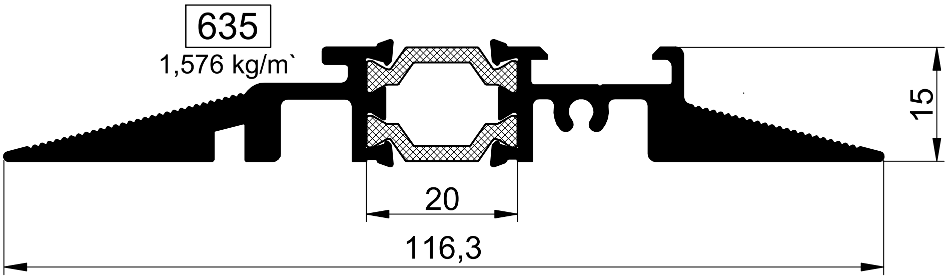

617
2,315 kg/m`
4
24
119
95
24
62

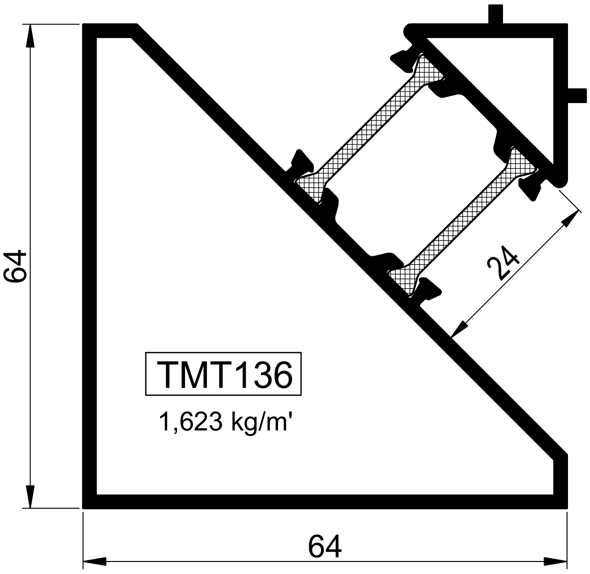

618
2,345 kg/m`
4
24
119
95
32
70

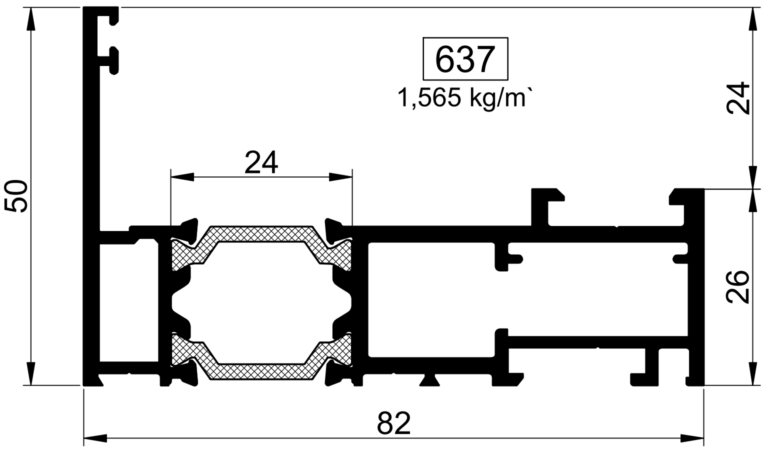

626
1,383 kg/m`
4
24
65
41
32
70

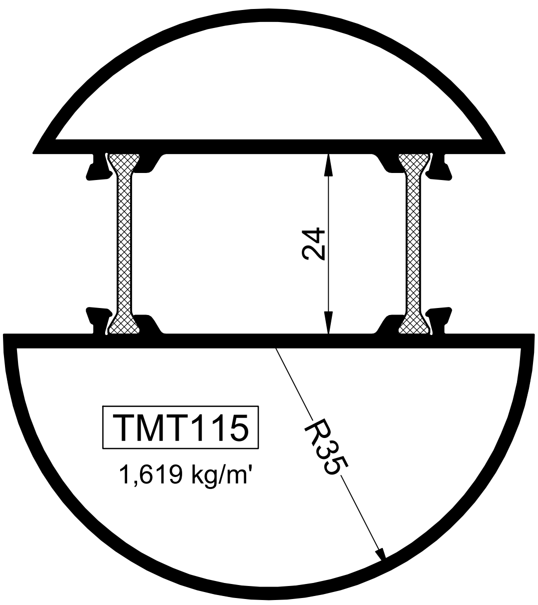

623
0.780 kg/m`
15
20
58

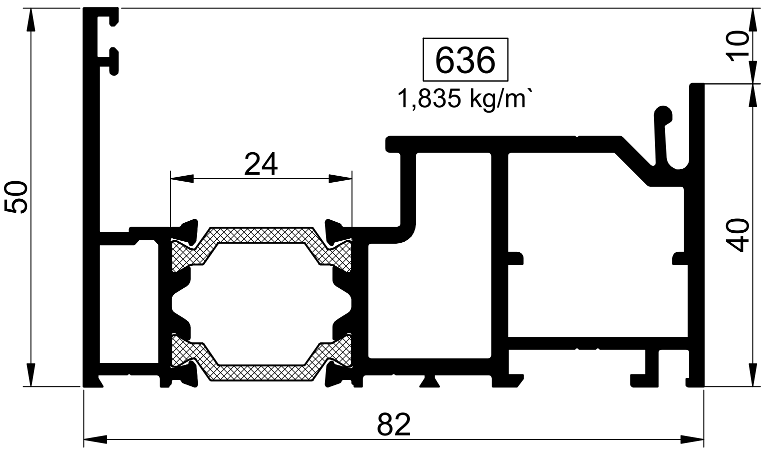

608
1,062 kg/m`
17
24
24
58

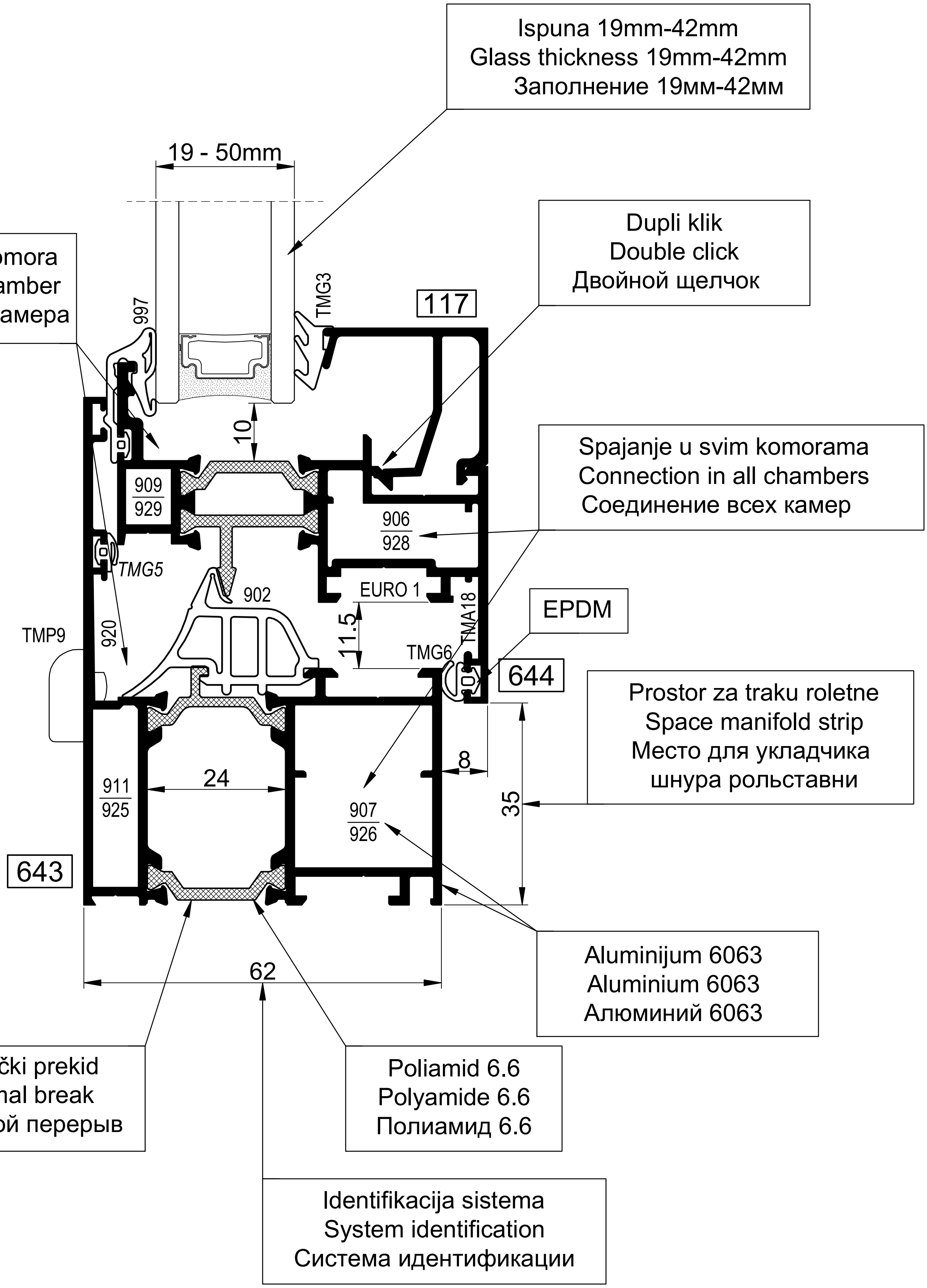

635
1,576 kg/m`
15
20
116,3

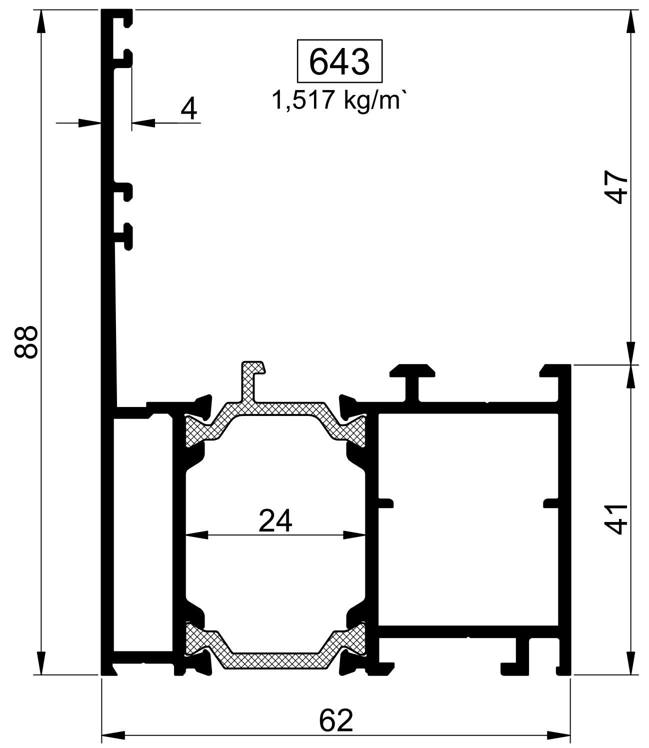

64
24
TMT136
1,623 kg/m'
64

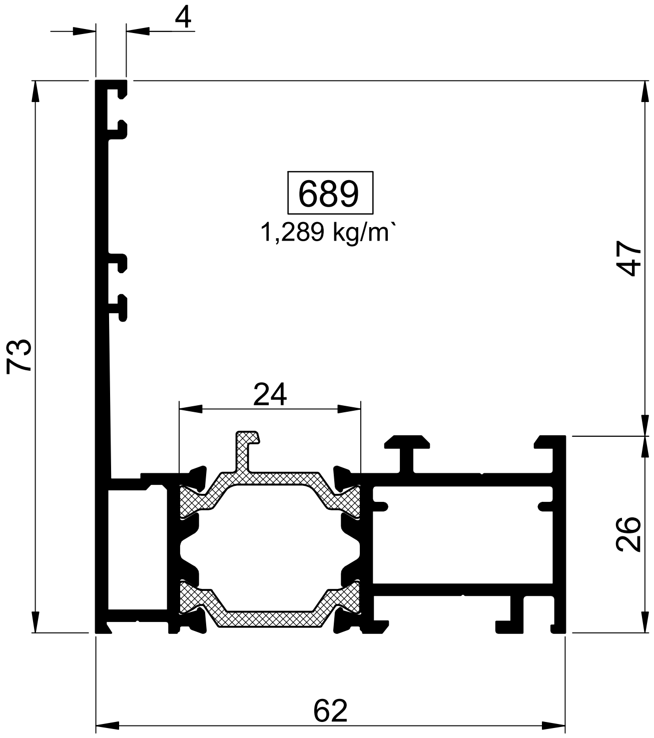

637
1,565 kg/m`
50
24
24
26
82

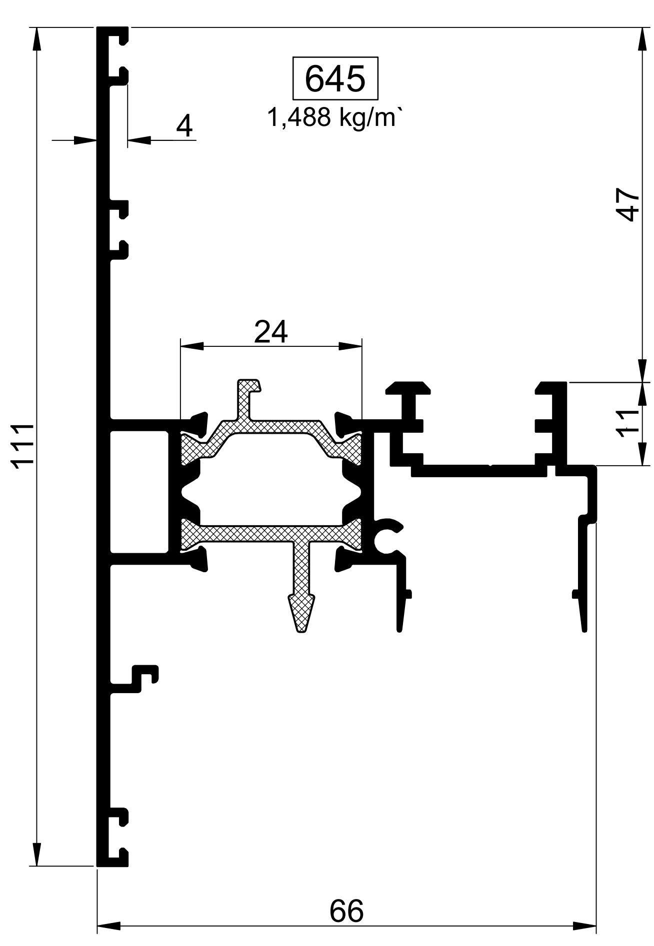

24
TMT115
1,619 kg/m'
R35

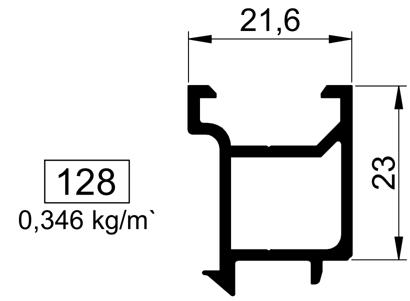

636
1,835 kg/m`
50
10
24
40
82

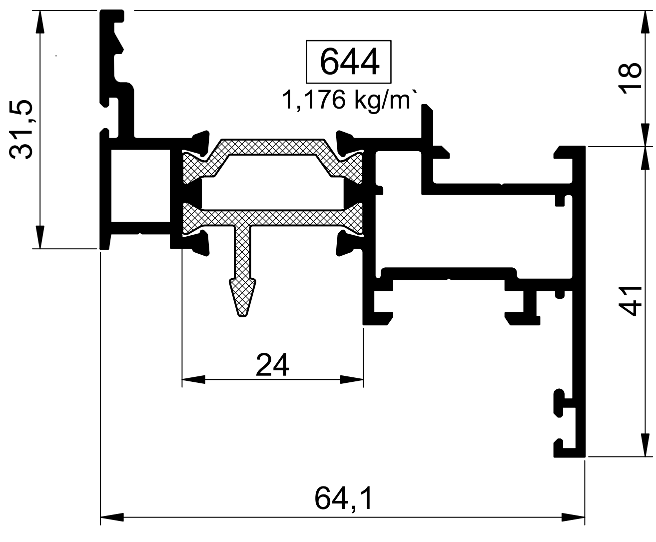

Ispuna 19mm-42mm
Glass thickness 19mm-42mm
Заполнение 19мм-42мм
19 - 50mm
Drenažna komora
Dreinage chamber
Дренажная камера
997
TMG3
117
Dupli klik
Double click
Двойной щелчок
10
909
929
Spajanje u svim komorama
Connection in all chambers
Соединение всех камер
906
928
TMG5
902
EURO 1
EPDM
TMP9
920
11.5
TMA18
TMG6
644
Prostor za traku roletne
Space manifold strip
Место для укладчика
шнура рольставни
911
925
24
8
907
926
35
643
62
Aluminijum 6063
Aluminium 6063
Алюминий 6063
Termički prekid
Thermal break
Тепловой перерыв
Poliamid 6.6
Polyamide 6.6
Полиамид 6.6
Identifikacija sistema
System identification
Система идентификации

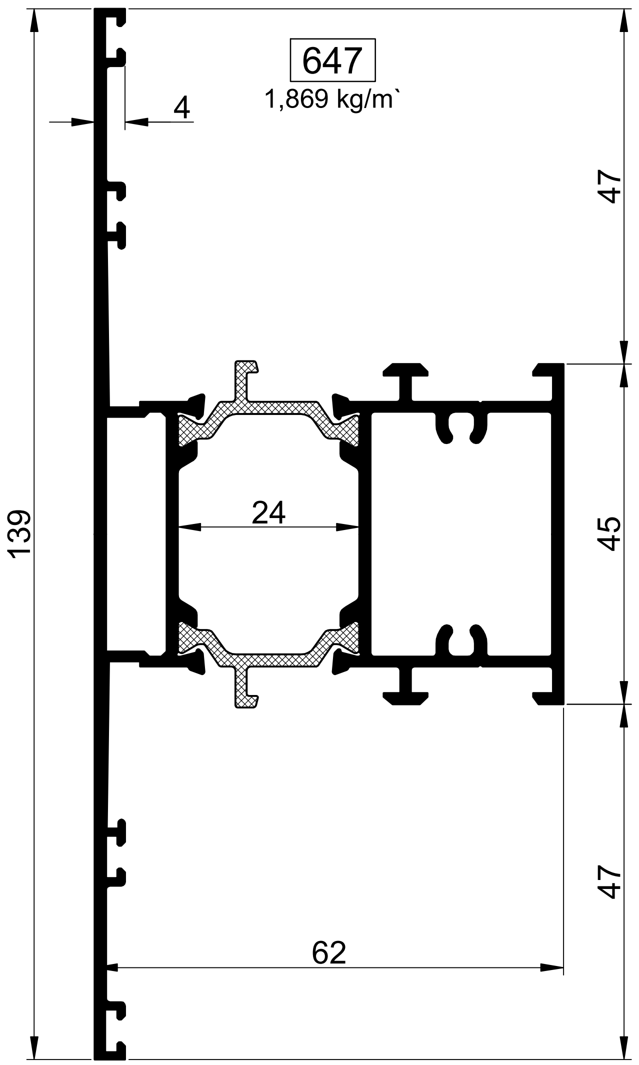

643
1,517 kg/m`
4
88
47
41
24
62

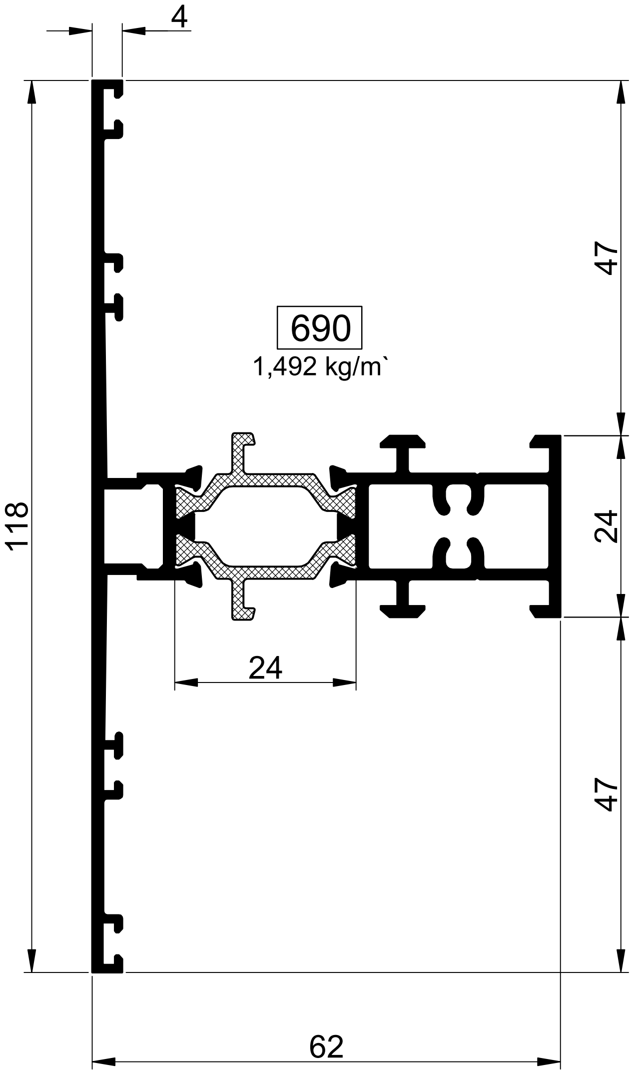

4
689
1,289 kg/m`
73
47
24
26
62

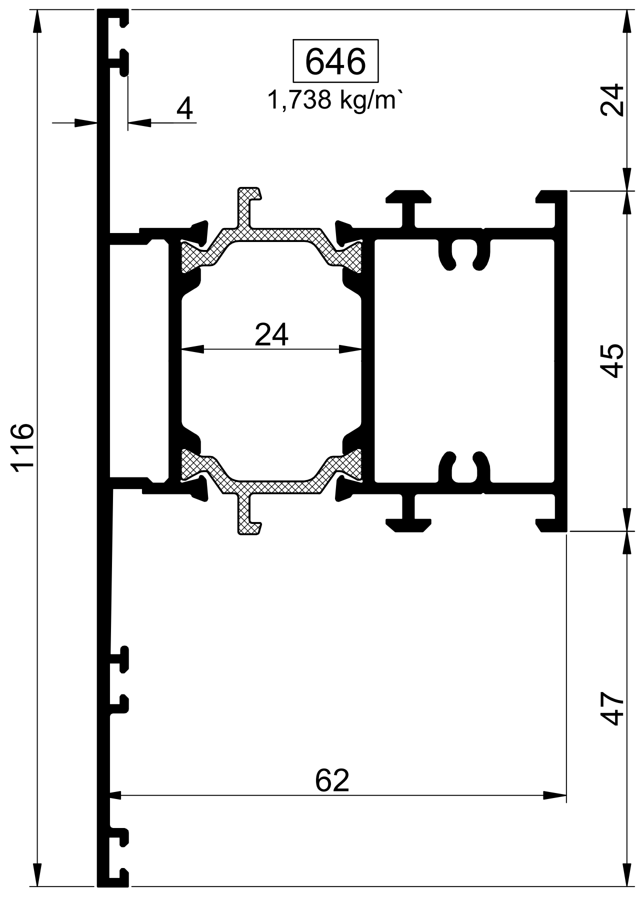

645
1,488 kg/m`
4
111
47
24
11
66

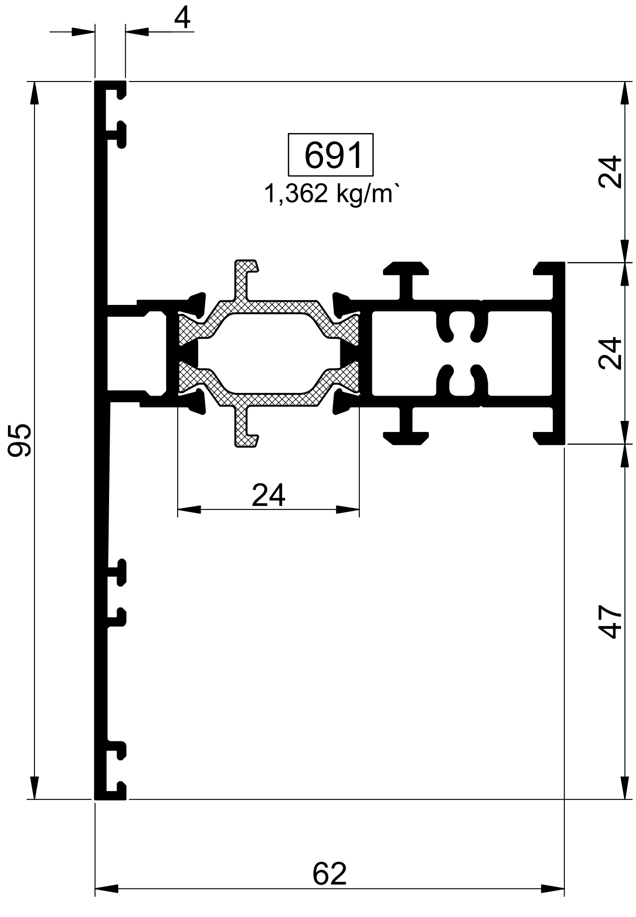

21,6
128
0,346 kg/m`
23

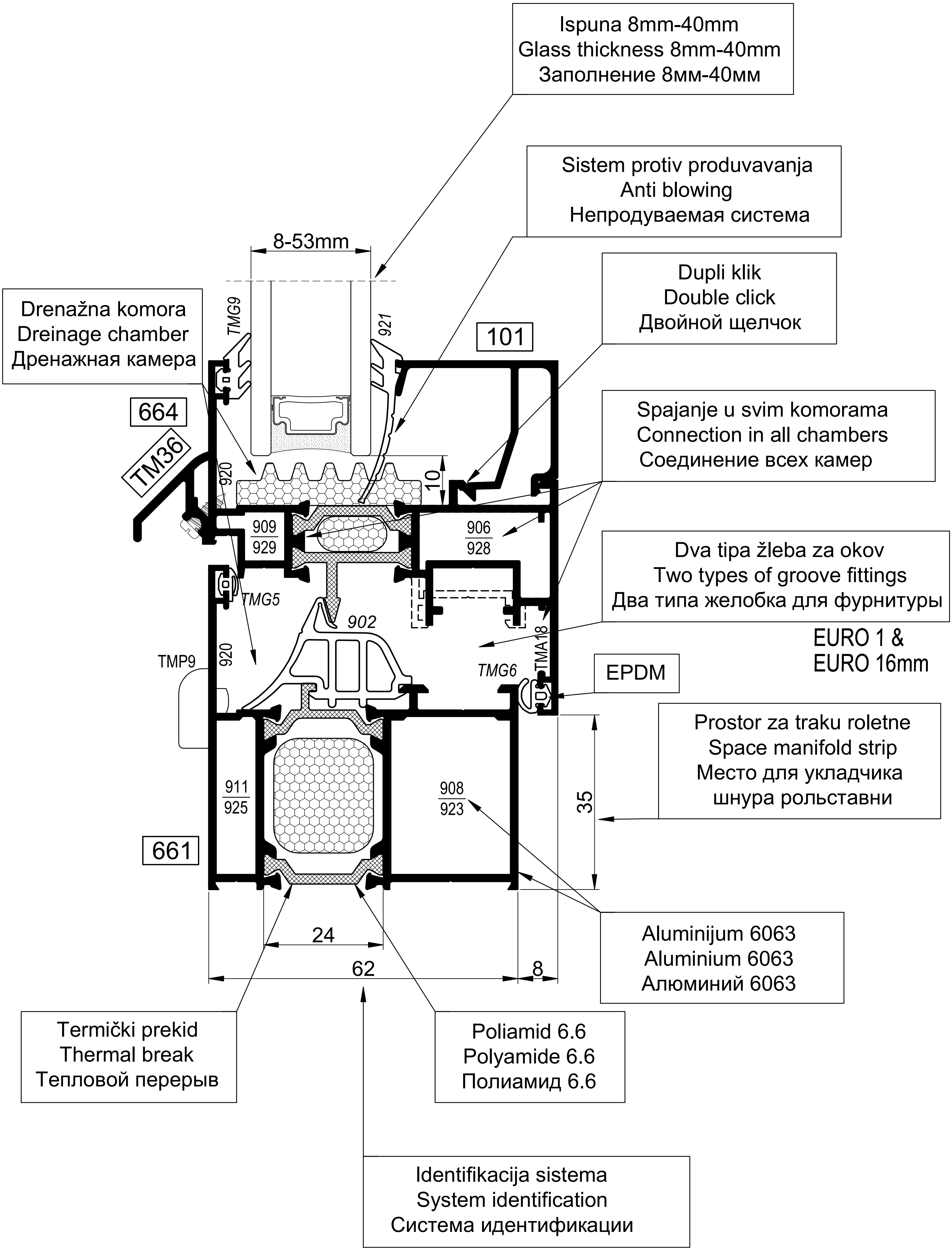

644
1,176 kg/m`
31,5
18
41
24
64,1

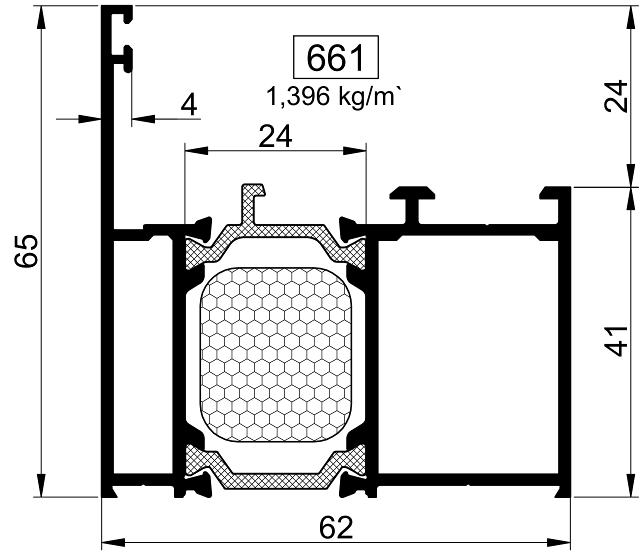

647
1,869 kg/m`
4
47
139
24
45
47
62

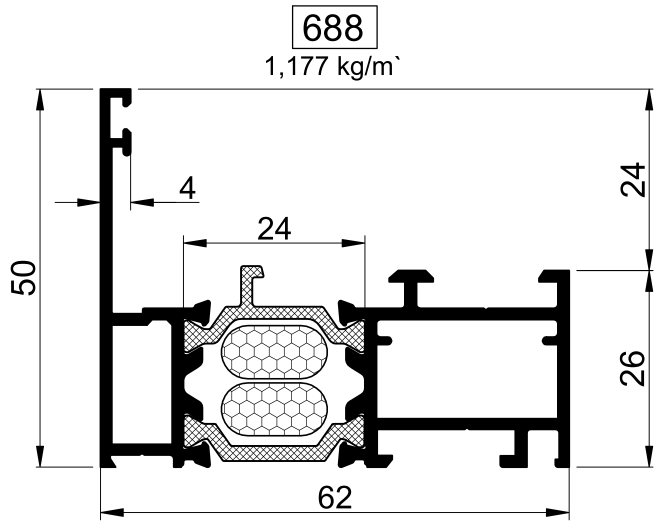

4
690
1,492 kg/m`
47
118
24
24
47
62

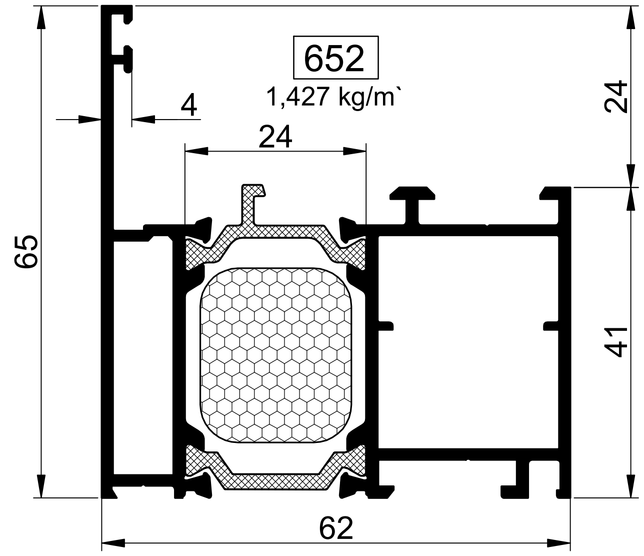

646
1,738 kg/m`
4
24
116
24
45
47
62

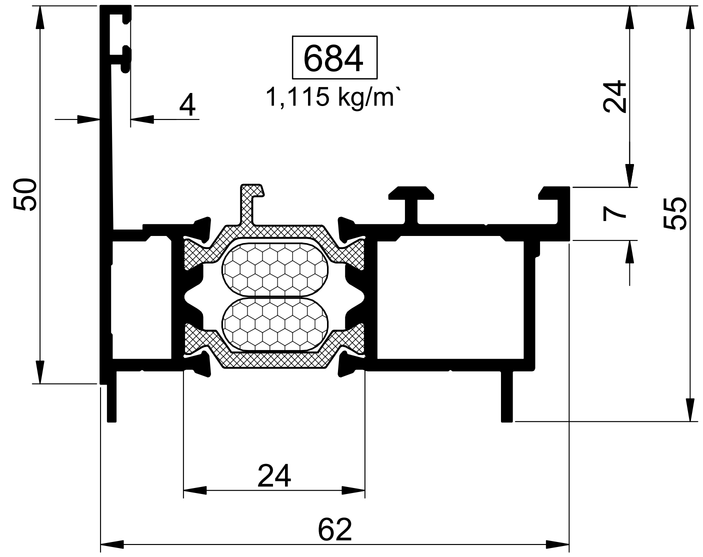

4
691
1,362 kg/m`
24
24
95
24
47
62

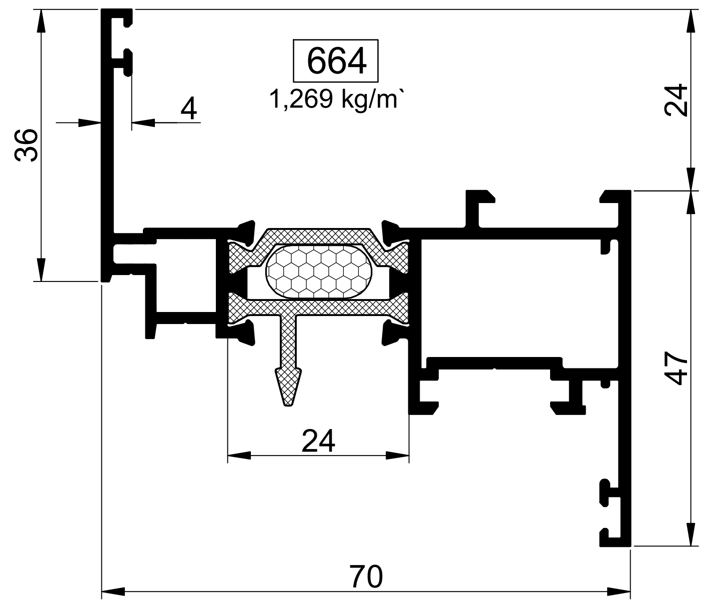

Ispuna 8mm-40mm
Glass thickness 8mm-40mm
Заполнение 8мм-40мм
Sistem protiv produvavanja
Anti blowing
Непродуваемая система
8-53mm
Dupli klik
Double click
Двойной щелчок
Drenažna komora
Dreinage chamber
Дренажная камера
TMG9
921
101
664
TM36
920
10
Spajanje u svim komorama
Connection in all chambers
Соединение всех камер
909
929
906
928
Dva tipa žleba za okov
Two types of groove fittings
Два типа желобка для фурнитуры
EURO 1 &
EURO 16mm
TMG5
902
TMP9
920
TMG6
TMA18
EPDM
Prostor za traku roletne
Space manifold strip
Место для укладчика
шнура рольставни
911
925
908
923
35
661
24
62
8
Aluminijum 6063
Aluminium 6063
Алюминий 6063
Termički prekid
Thermal break
Тепловой перерыв
Poliamid 6.6
Polyamide 6.6
Полиамид 6.6
Identifikacija sistema
System identification
Система идентификации

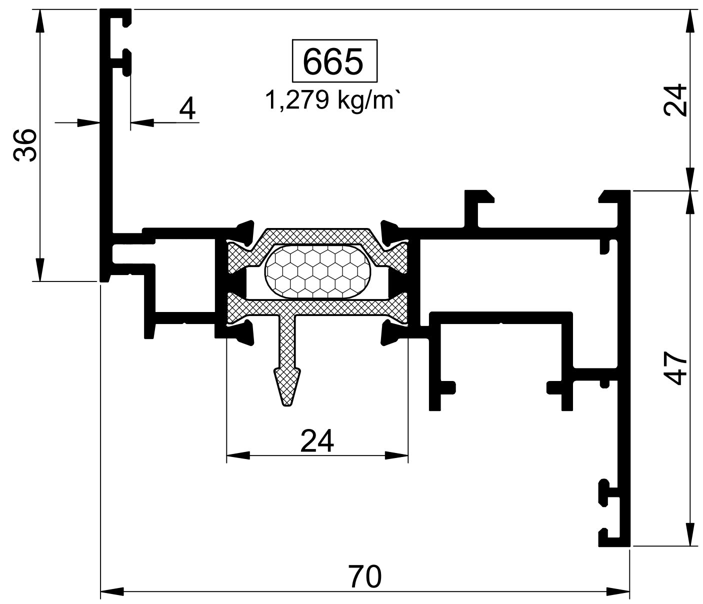

661
1,396 kg/m`
4
24
24
41
65
62

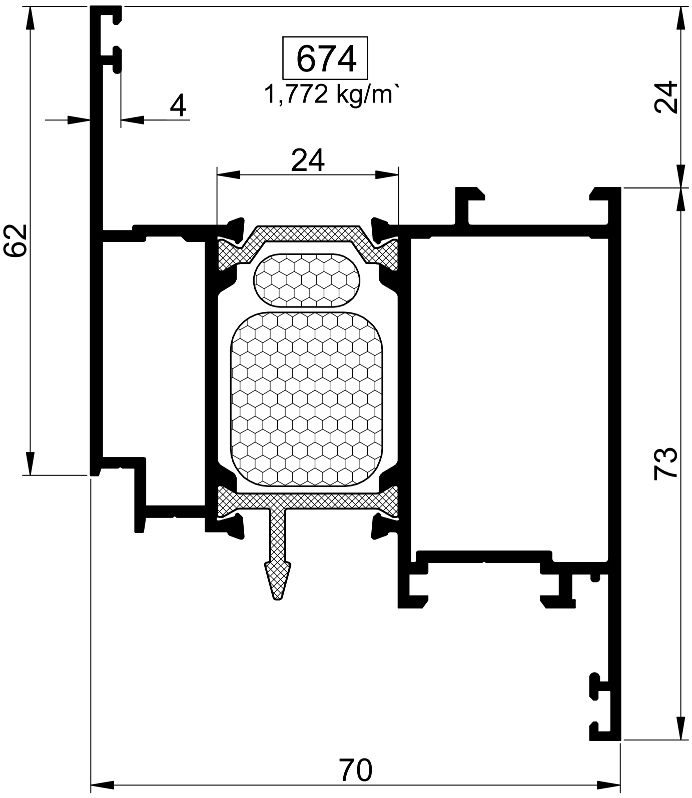

688
1,177 kg/m`
4
24
24
26
50
62

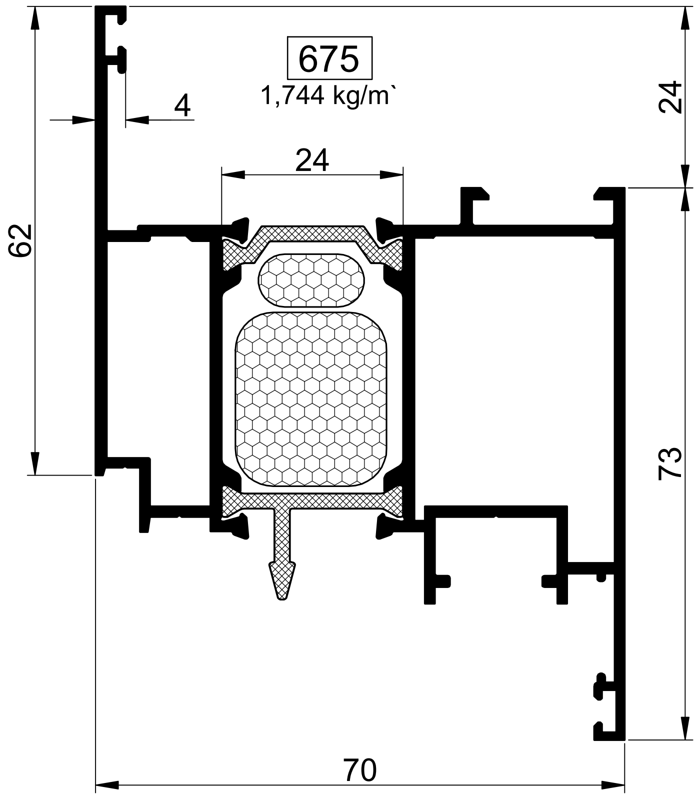

652
1,427 kg/m`
4
24
24
41
65
62

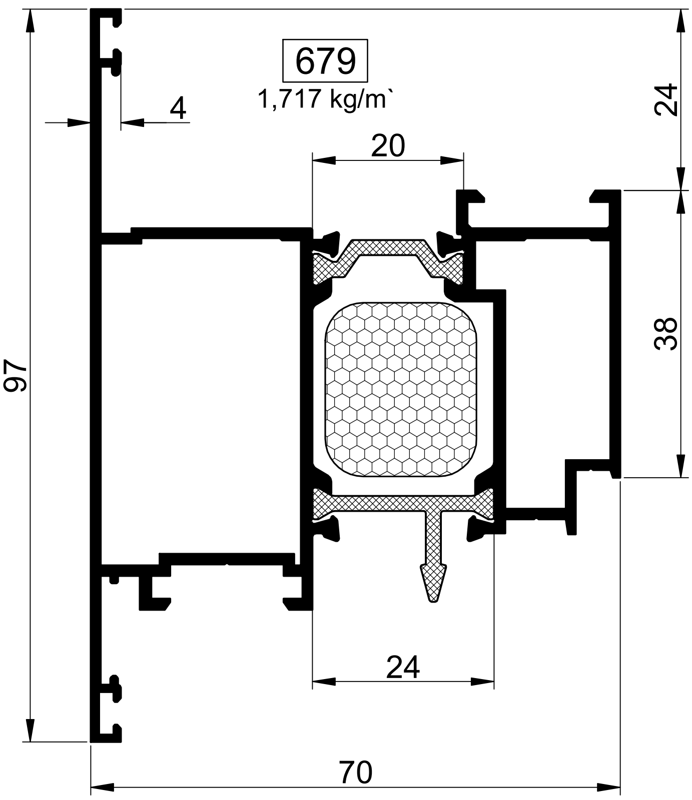

684
1,115 kg/m`
4
24
7
55
50
24
62

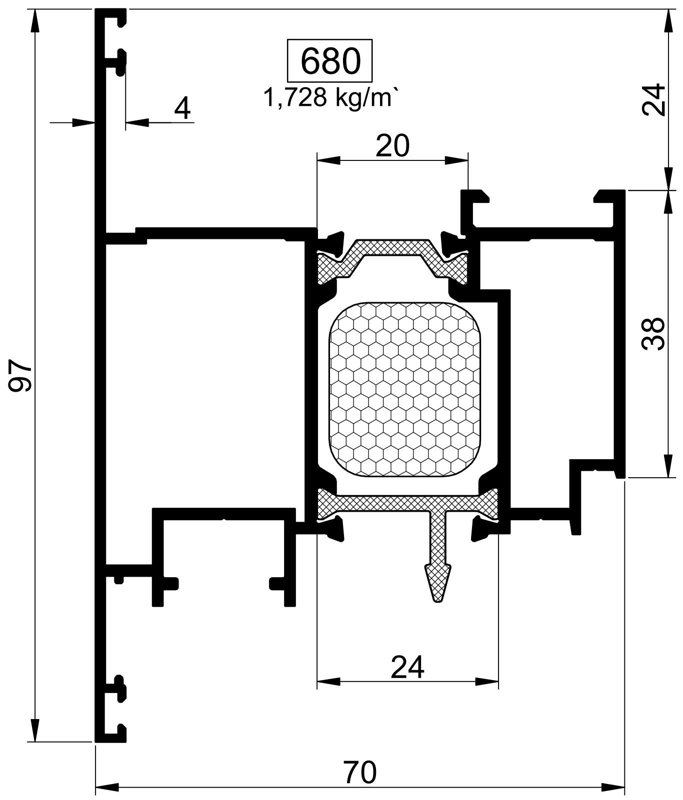

664
1,269 kg/m`
4
36
24
47
24
70

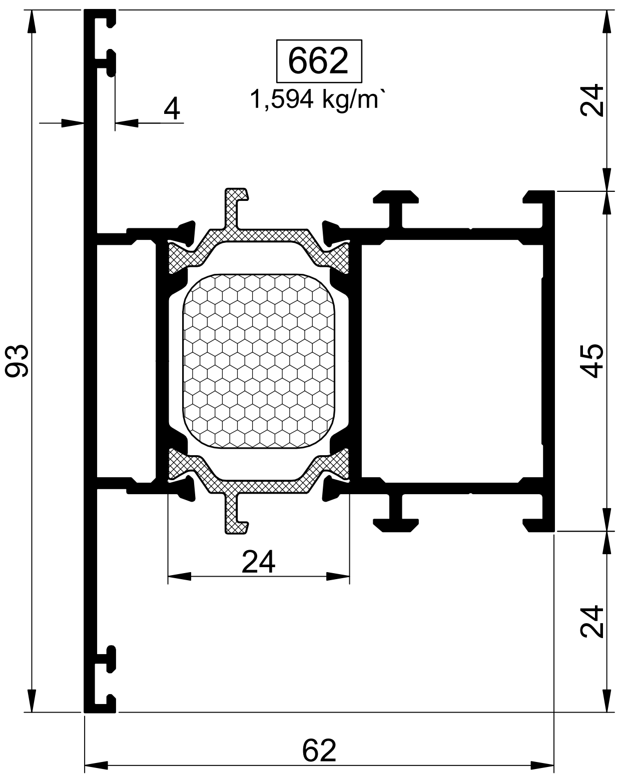

665
1,279 kg/m`
4
36
24
47
24
70

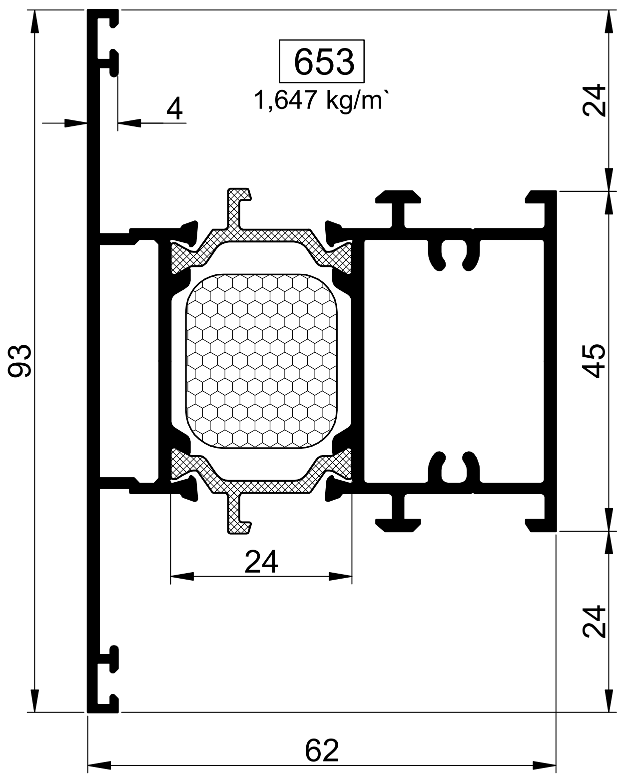

674
1,772 kg/m`
4
24
24
62
73
70

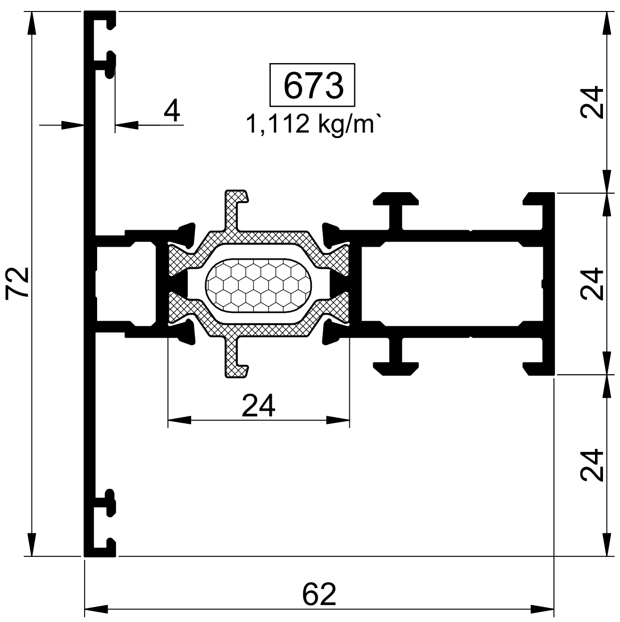

675
1,744 kg/m`
4
24
24
62
73
70

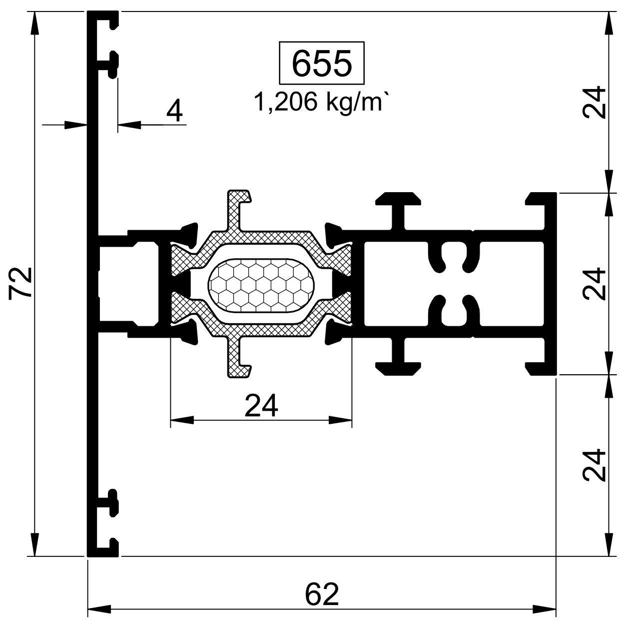

679
1,717 kg/m`
4
20
24
38
97
24
70

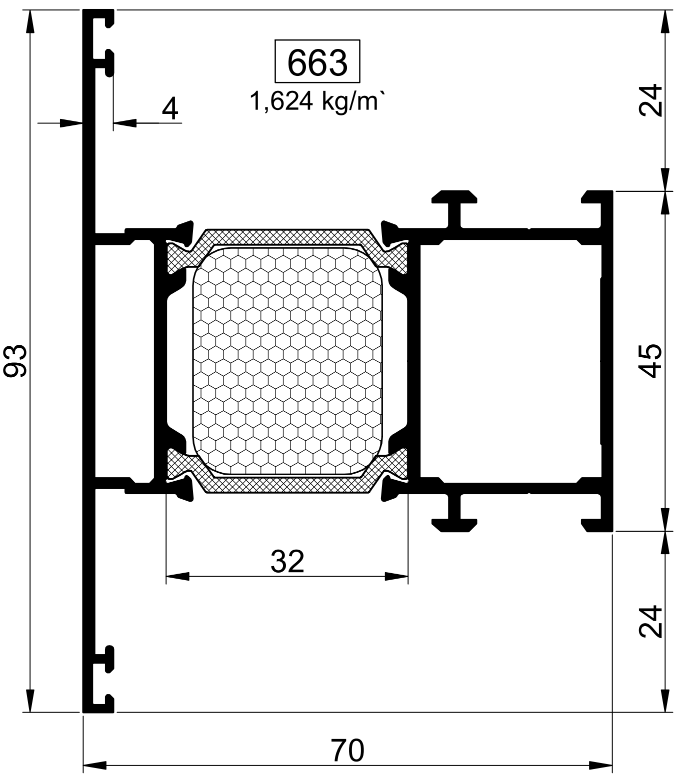

680
1,728 kg/m`
4
20
24
38
97
24
70

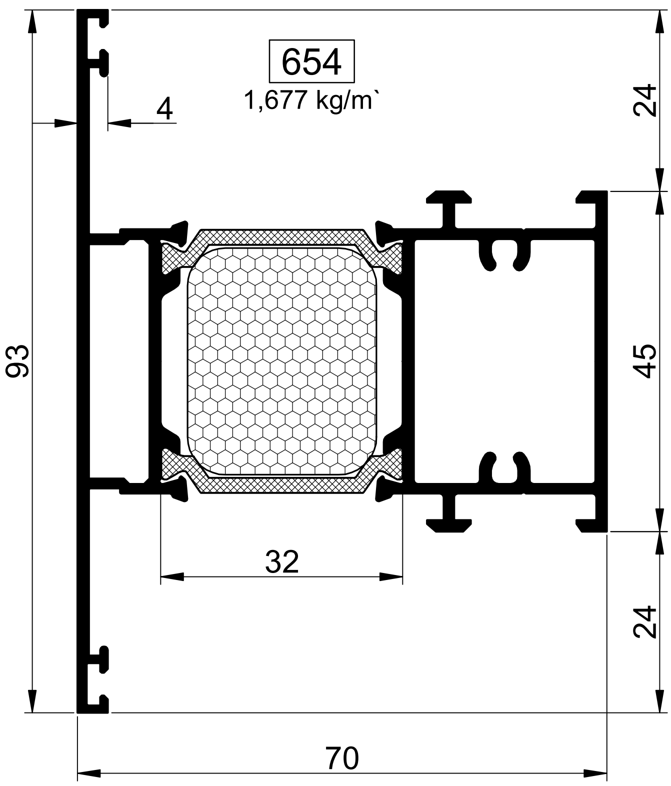

662
1,594 kg/m`
4
24
93
45
24
24
62

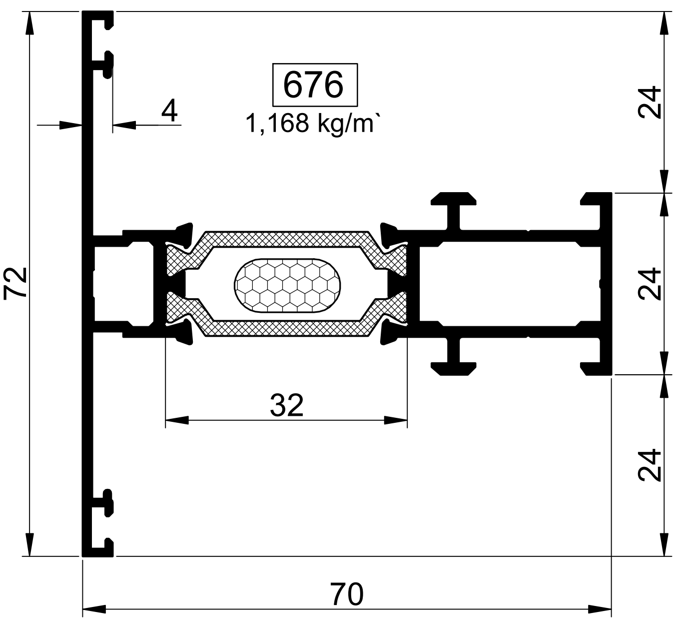

653
1,647 kg/m`
4
24
93
45
24
24
62

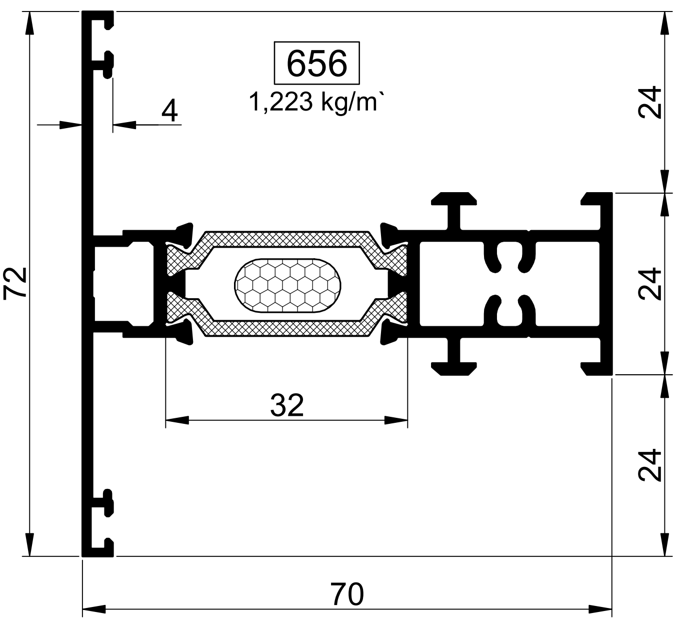

673
1,112 kg/m`
4
24
72
24
24
24
62


655
1,206 kg/m`
4
24
72
24
24
24
62

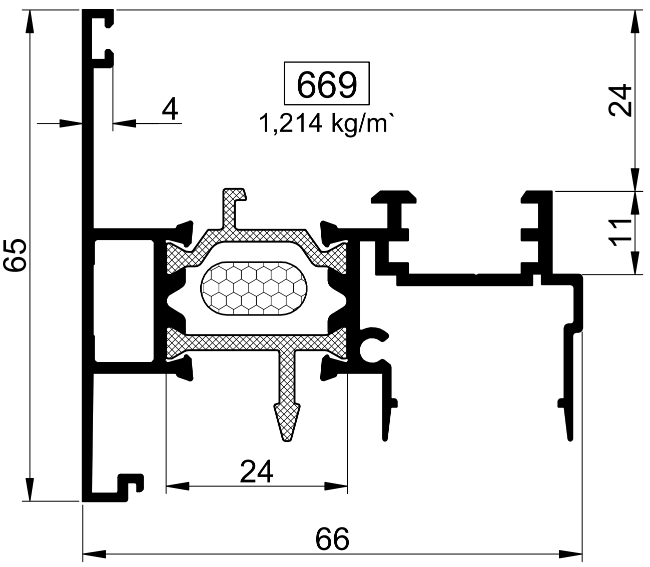

663
1,624 kg/m`
4
24
93
45
32
24
70


654
1,677 kg/m`
4
24
93
45
32
24
70

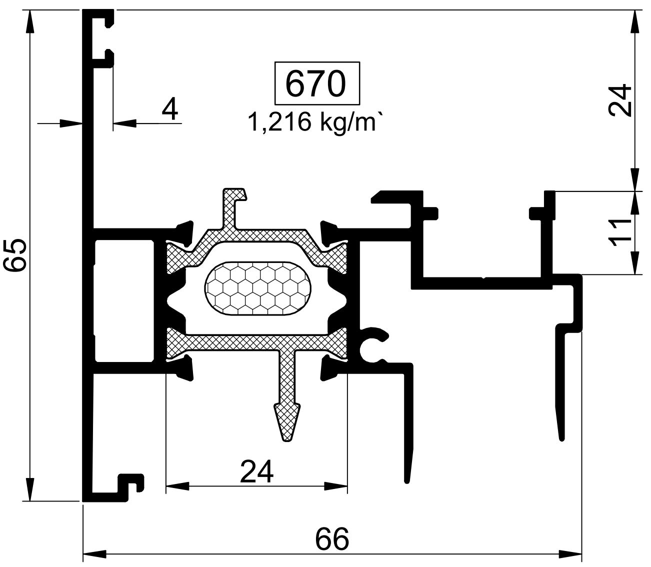

676
1,168 kg/m`
4
24
72
24
32
24
70


656
1,223 kg/m`
4
24
72
24
32
24
70

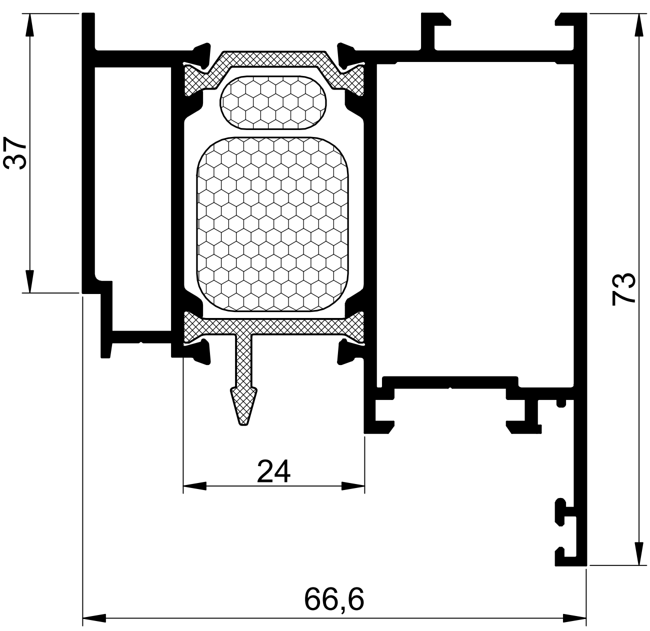
669
1,214 kg/m`



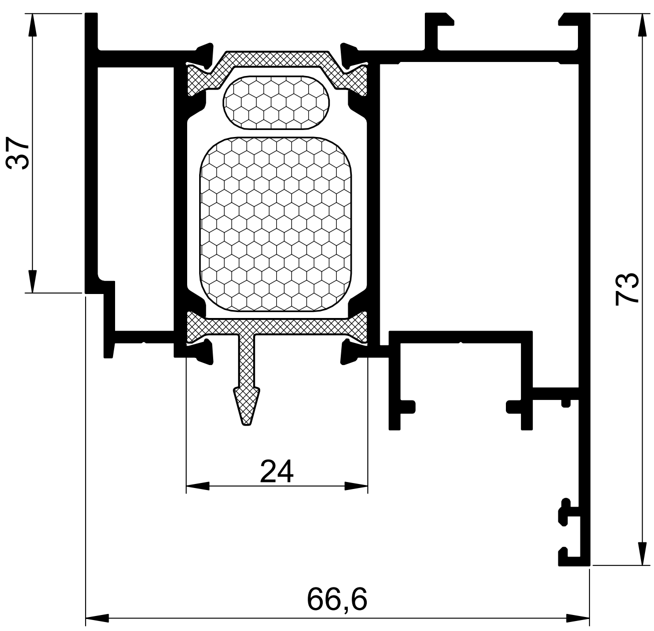
670
1,216 kg/m`

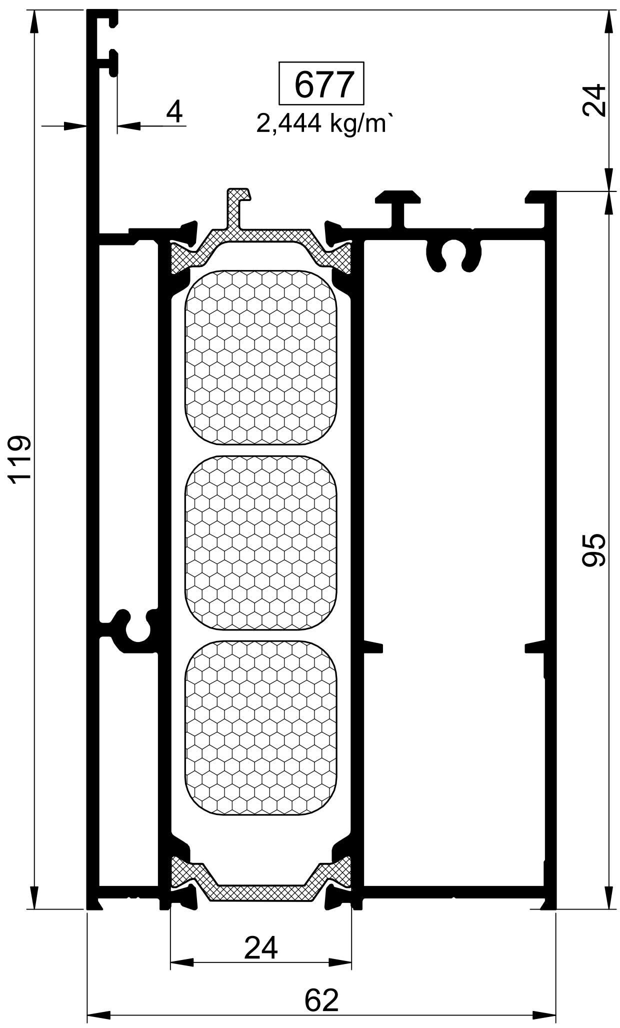


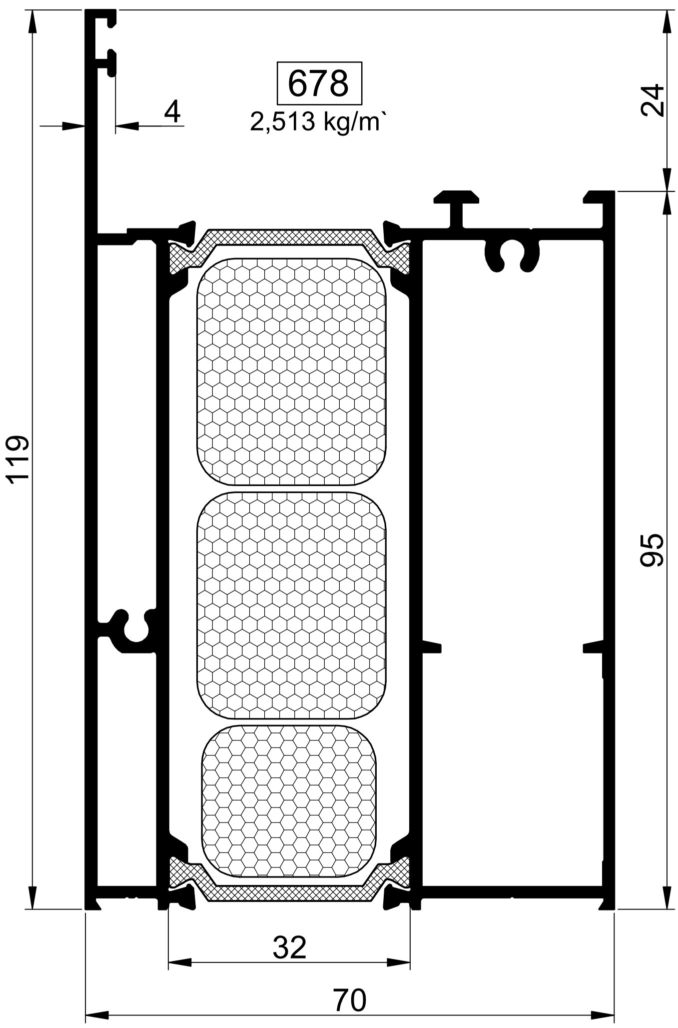
682
1,599 kg/m`

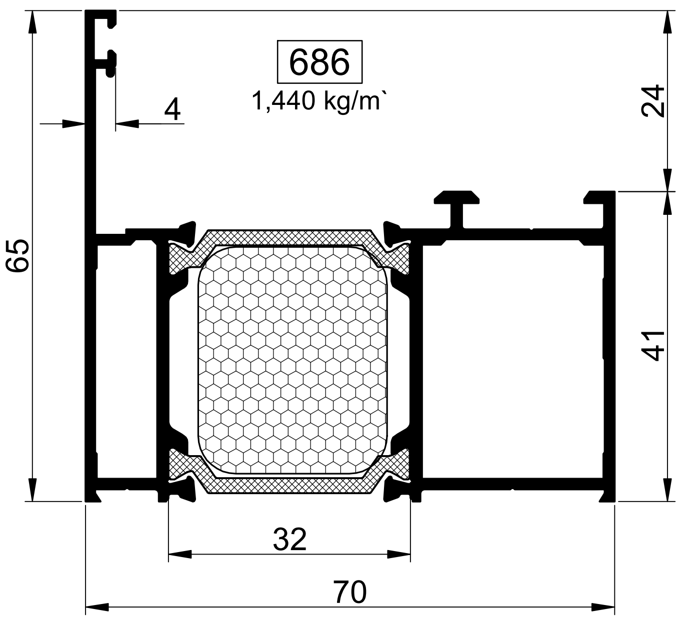


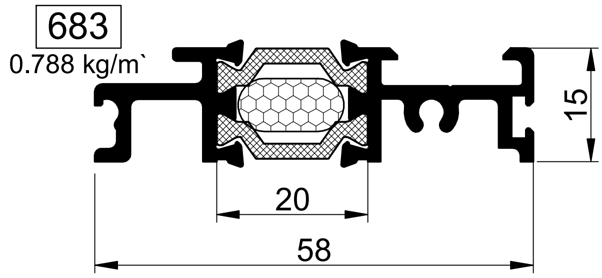
685
1,609 kg/m`

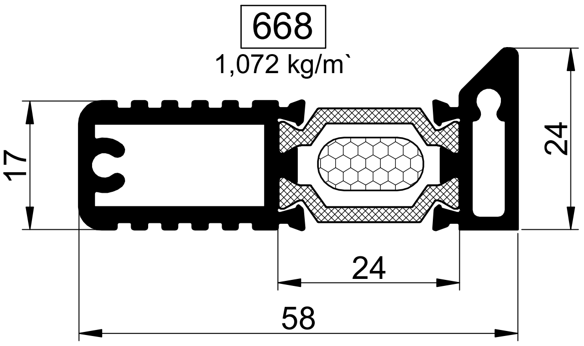


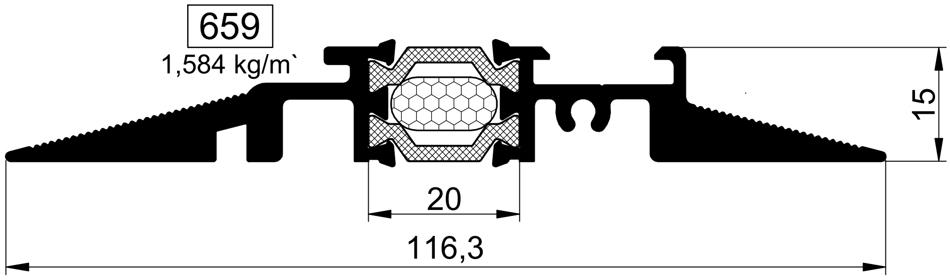

677
2,444 kg/m`
4
24
119
95
24
62

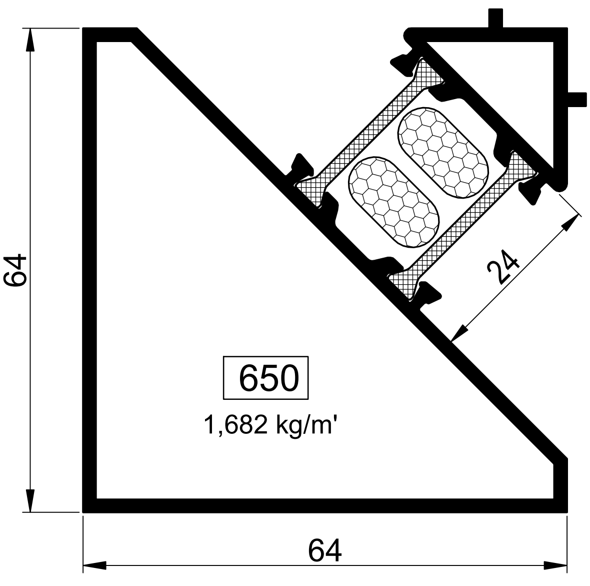

678
2,513 kg/m`
4
24
119
95
32
70

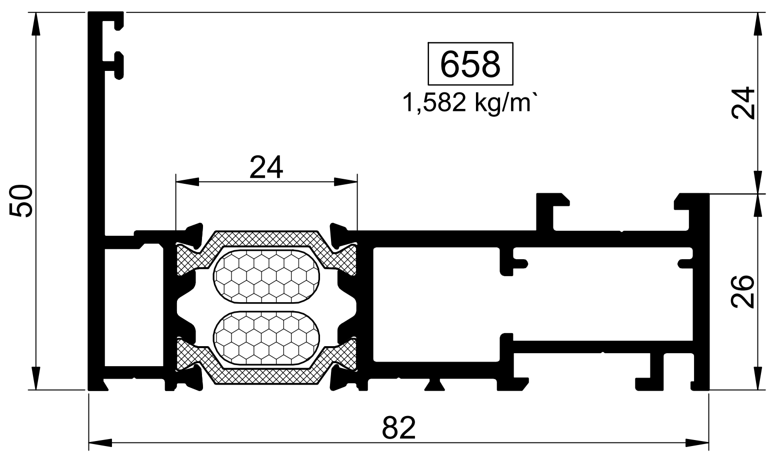

686
1,440 kg/m`
4
24
65
41
32
70

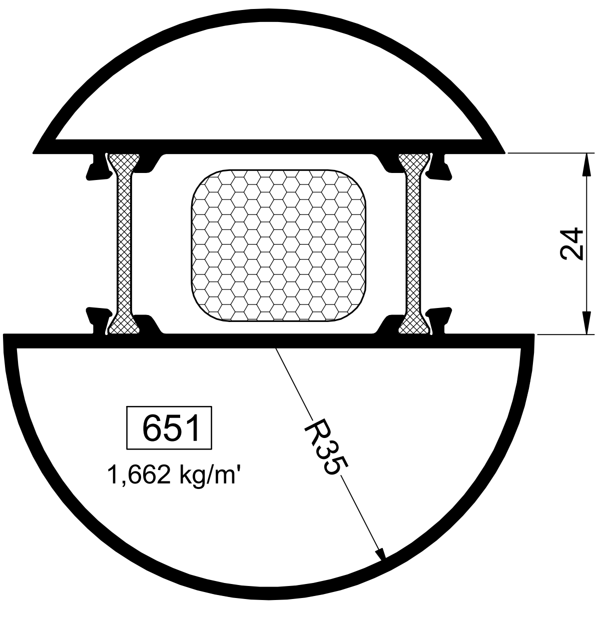

683
0.788 kg/m`
15
20
58

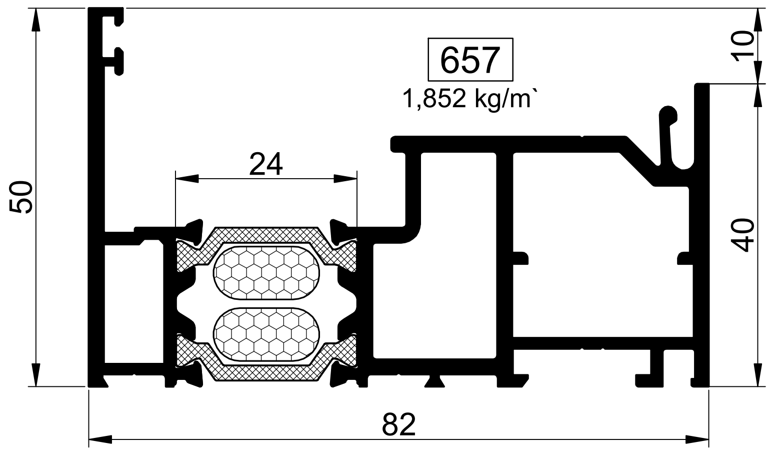

668
1,072 kg/m`
17
24
24
58

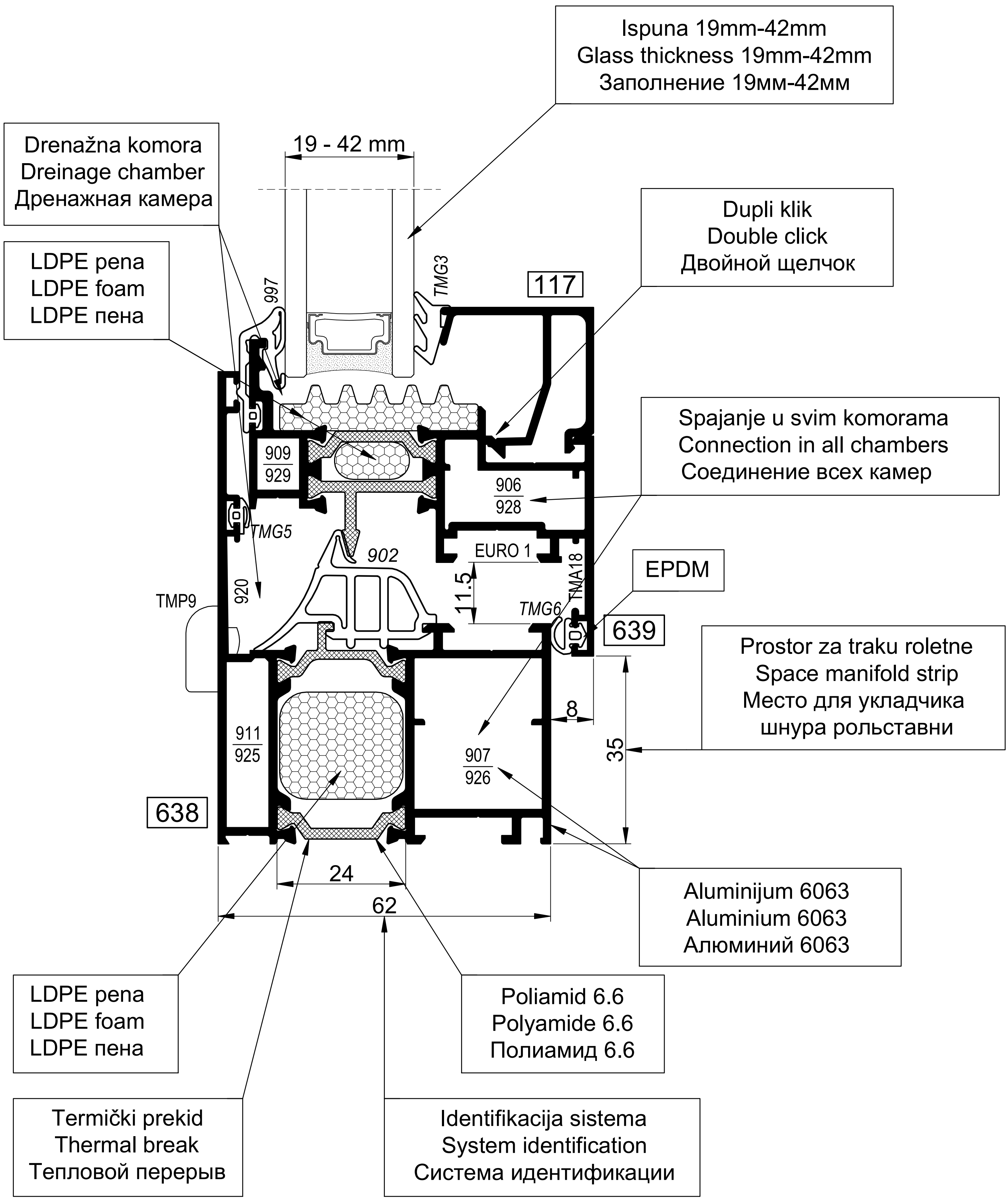

659
1,584 kg/m`
15
20
116,3

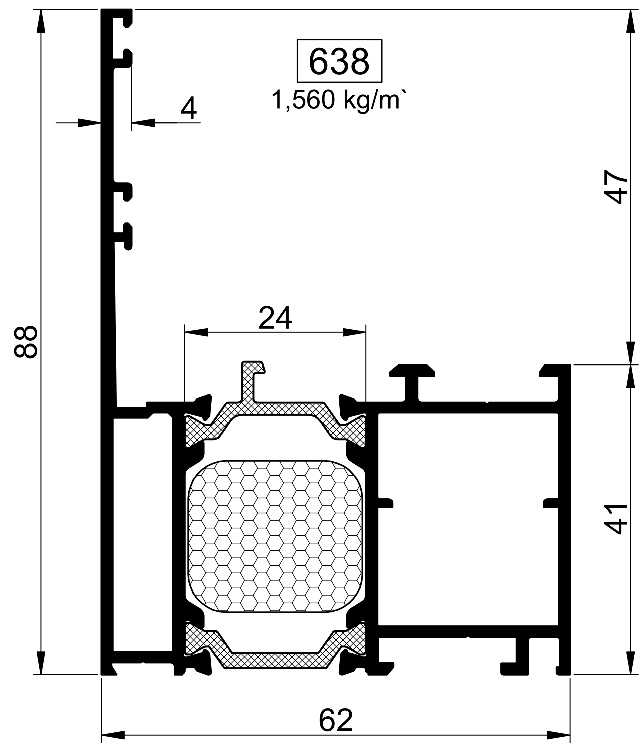

64
24
650
1,682 kg/m'
64

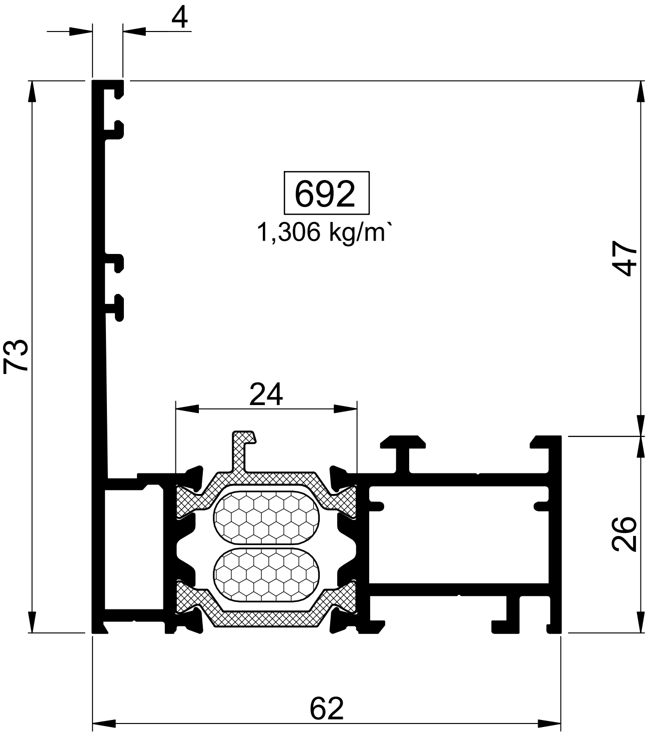

658
1,582 kg/m`
50
24
24
26
82

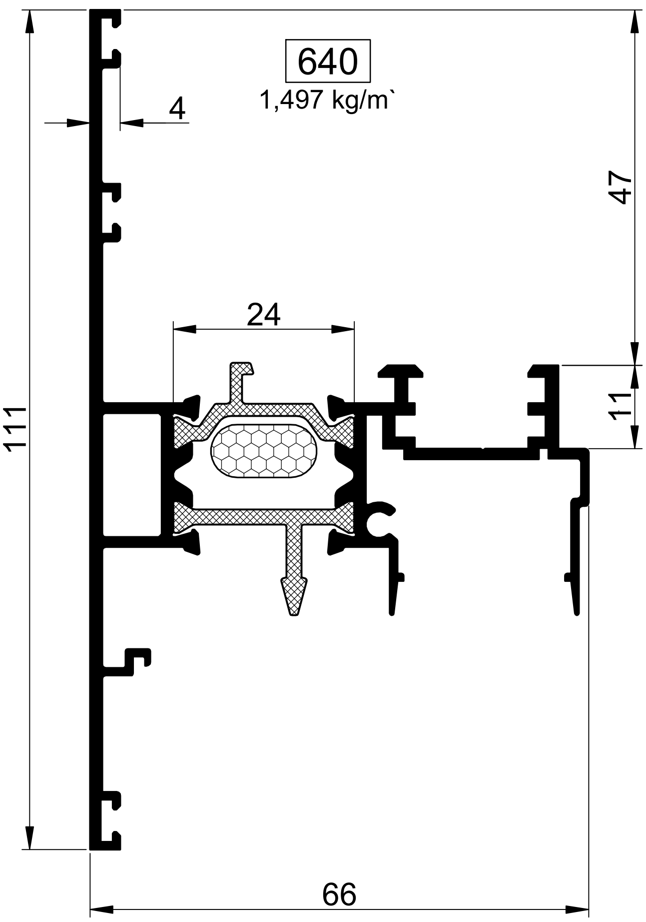

24
651
1,662 kg/m'
R35

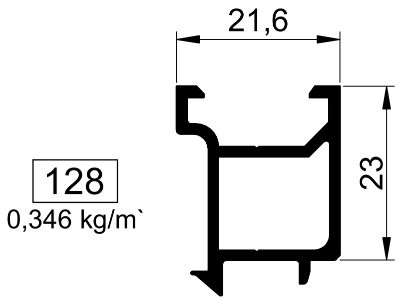

657
1,852 kg/m`
50
10
24
40
82

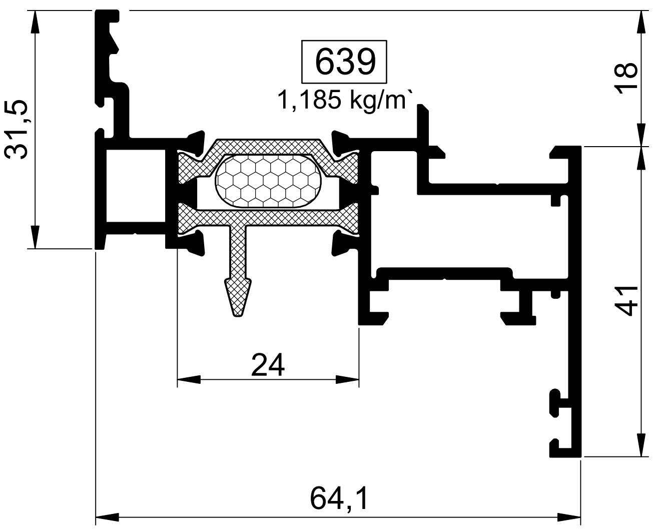

Ispuna 19mm-42mm
Glass thickness 19mm-42mm
Заполнение 19мм-42мм
Drenažna komora
Dreinage chamber
Дренажная камера
19 - 42 mm
LDPE pena
LDPE foam
LDPE пена
Dupli klik
Double click
Двойной щелчок
997
TMG3
117
909
929
906
928
Spajanje u svim komorama
Connection in all chambers
Соединение всех камер
TMG5
902
EURO 1
11.5
TMA18
EPDM
TMP9
920
TMG6
639
Prostor za traku roletne
Space manifold strip
Место для укладчика
шнура рольставни
911
925
8
907
926
35
638
24
62
Aluminijum 6063
Aluminium 6063
Алюминий 6063
LDPE pena
LDPE foam
LDPE пена
Poliamid 6.6
Polyamide 6.6
Полиамид 6.6
Termički prekid
Thermal break
Тепловой перерыв
Identifikacija sistema
System identification
Система идентификации

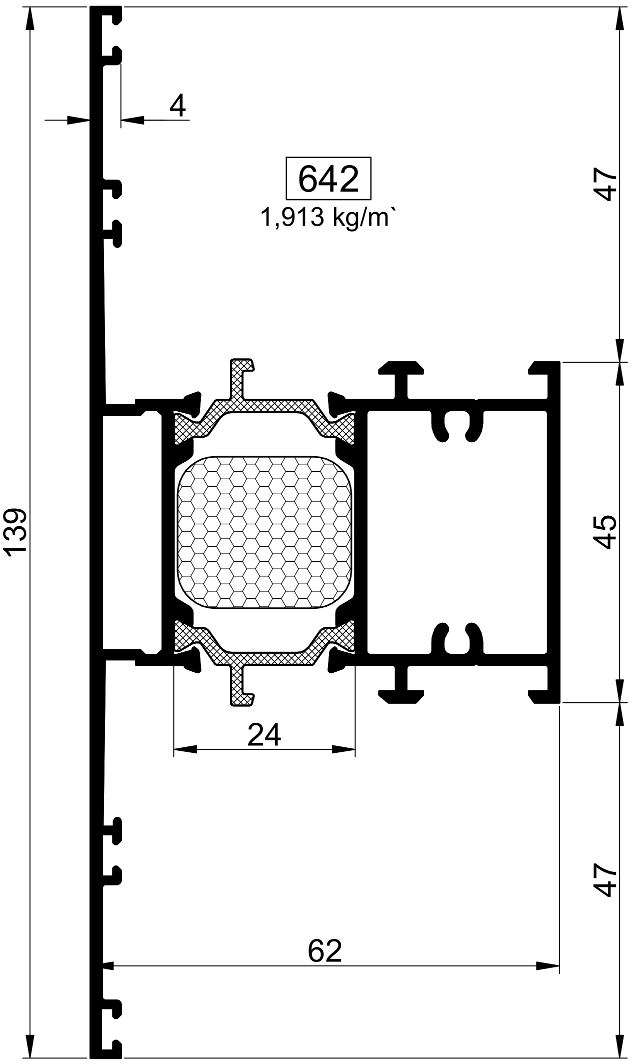

638
1,560 kg/m`
4
47
88
24
41
62

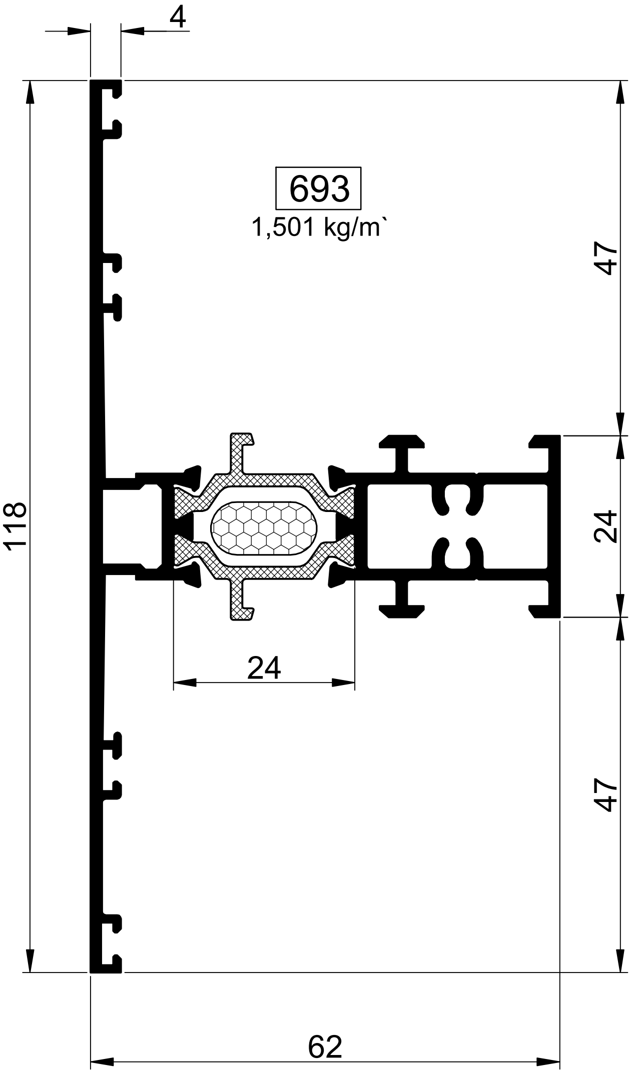

4
692
1,306 kg/m`
47
73
24
26
62

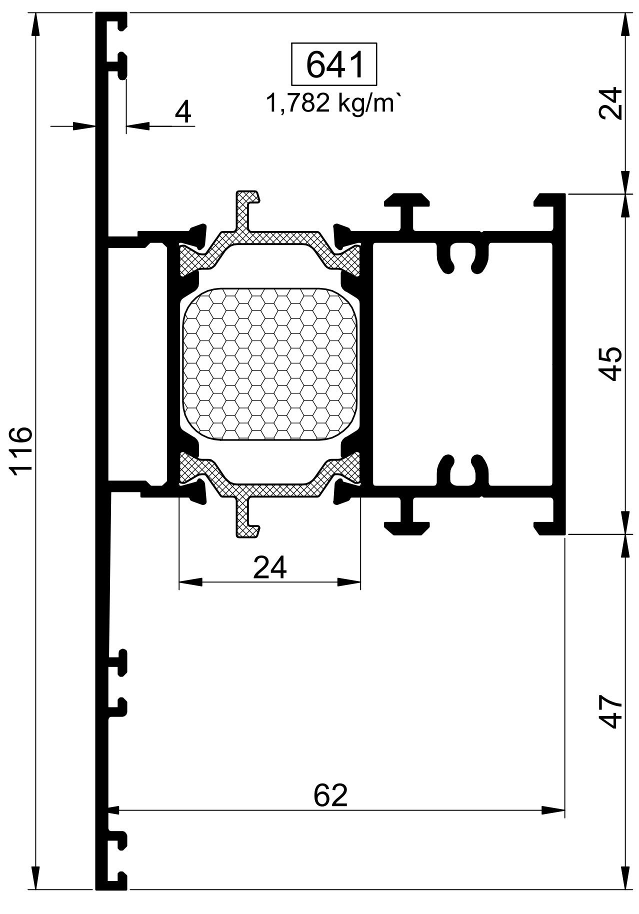

640
1,497 kg/m`
4
47
111
24
11
66

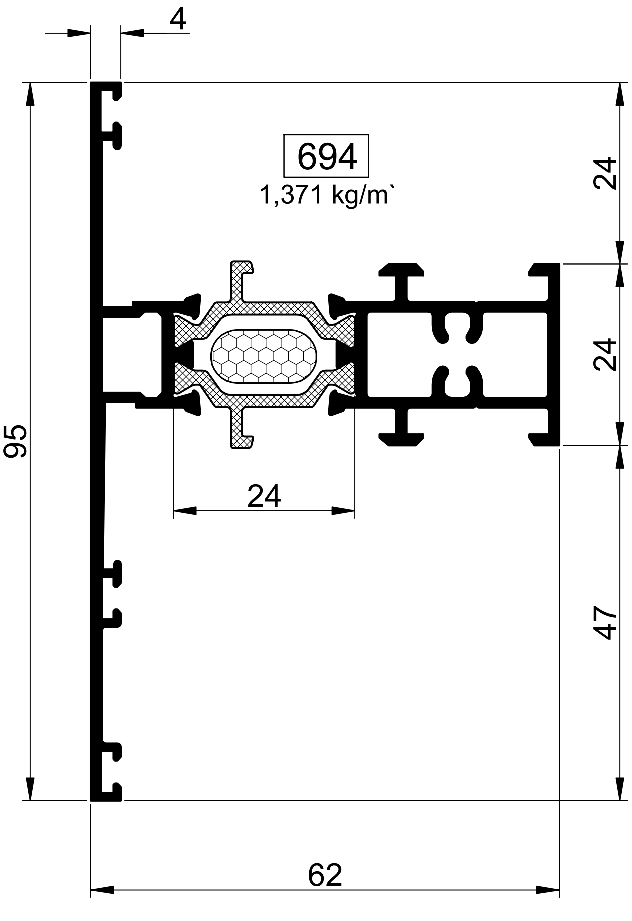

21,6
128
0,346 kg/m`
23

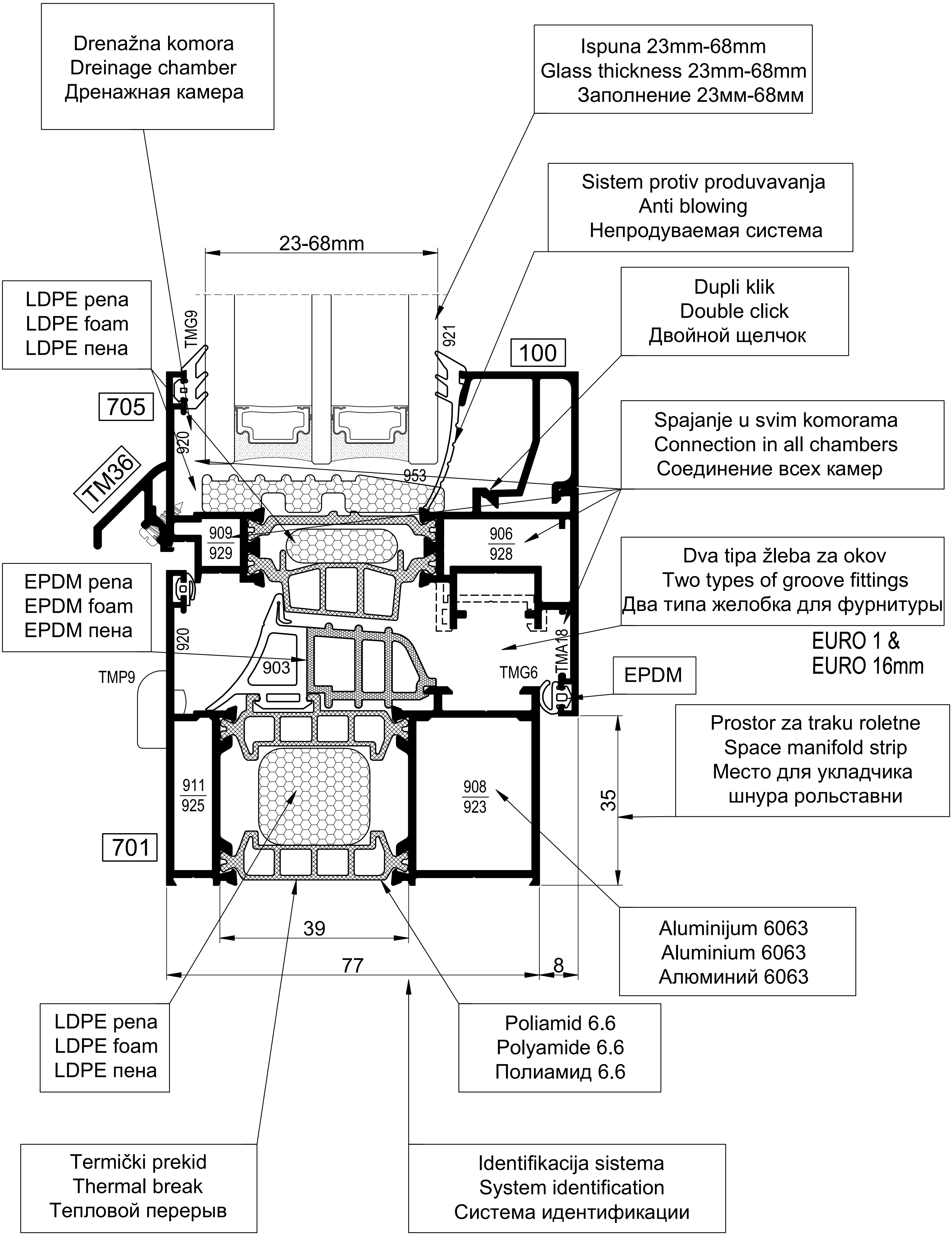

639
1,185 kg/m`
31,5
18
41
24
64,1

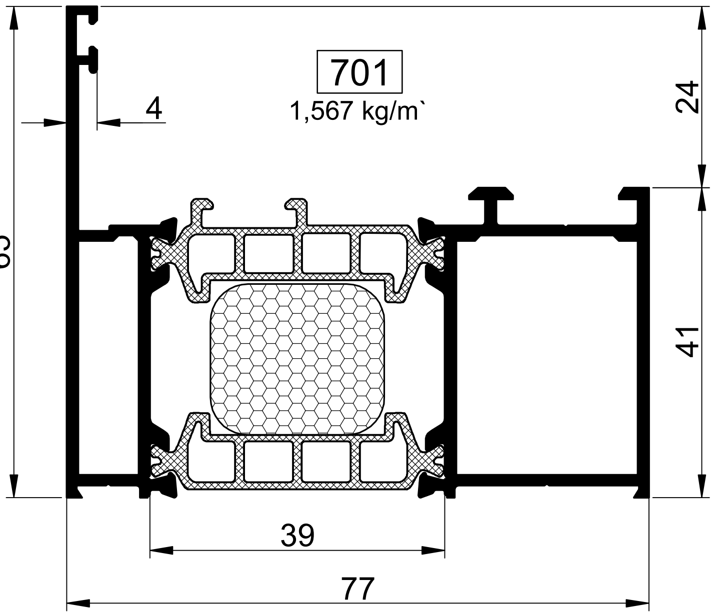

642
1,913 kg/m`
139
4
47
45
47
24
62

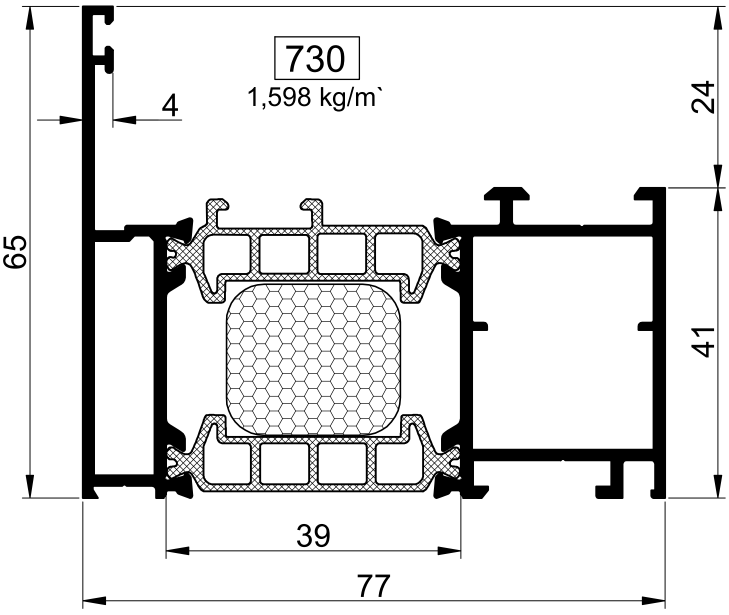

4
693
1,501 kg/m`
118
47
24
47
24
62

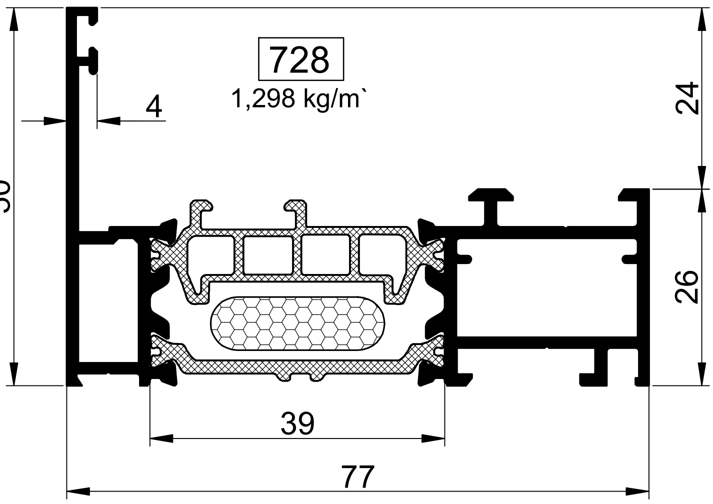

641
1,782 kg/m`
116
4
24
45
47
24
62

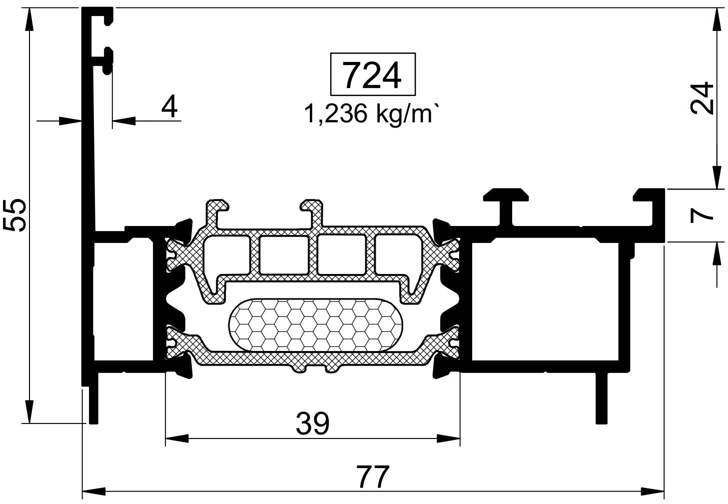

4
694
1,371 kg/m`
95
24
24
47
24
62

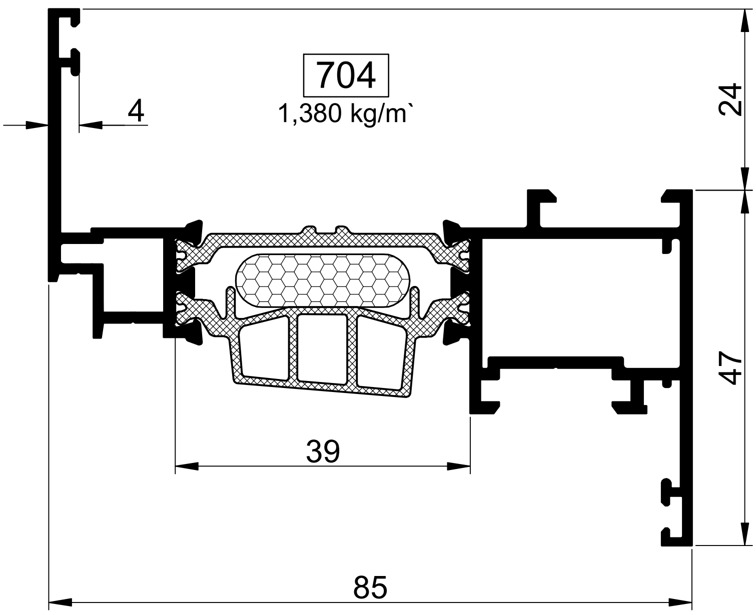

Drenažna komora
Dreinage chamber
Дренажная камера
Ispuna 23mm-68mm
Glass thickness 23mm-68mm
Заполнение 23мм-68мм
Sistem protiv produvavanja
Anti blowing
Непродуваемая система
Dupli klik
Double click
Двойной щелчок
Spajanje u svim komorama
Connection in all chambers
Соединение всех камер
Dva tipa žleba za okov
Two types of groove fittings
Два типа желобка для фурнитуры
EURO 1 &
EURO 16mm
EPDM
Prostor za traku roletne
Space manifold strip
Место для укладчика
шнура рольставни
Aluminijum 6063
Aluminium 6063
Алюминий 6063
Poliamid 6.6
Polyamide 6.6
Полиамид 6.6
Identifikacija sistema
System identification
Система идентификации
Termički prekid
Thermal break
Тепловой перерыв
LDPE pena
LDPE foam
LDPE пена
EPDM pena
EPDM foam
EPDM пена
LDPE pena
LDPE foam
LDPE пена
23-68mm
TMG9
921
100
705
920
TM36
953
909
929
906
928
920
TMA18
903
TMG6
TMP9
911
925
908
923
35
701
39
77
8

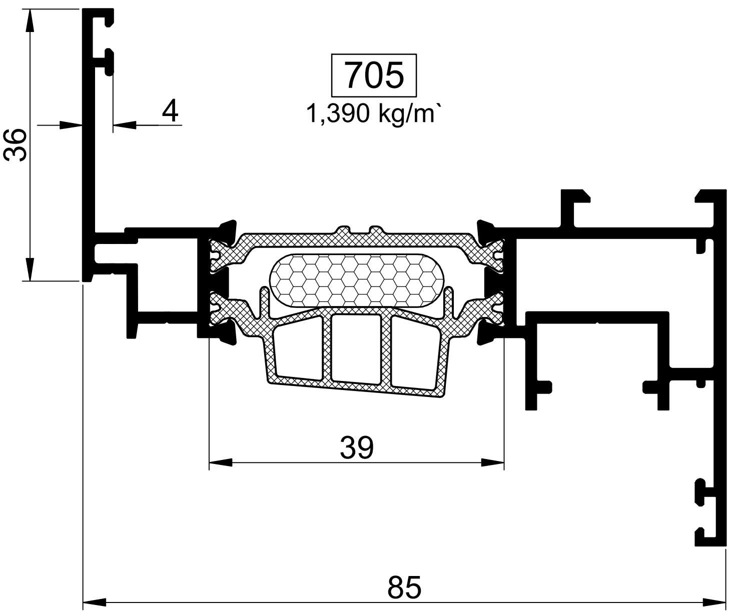

701
1,567 kg/m`
4
24
65
41
39
77

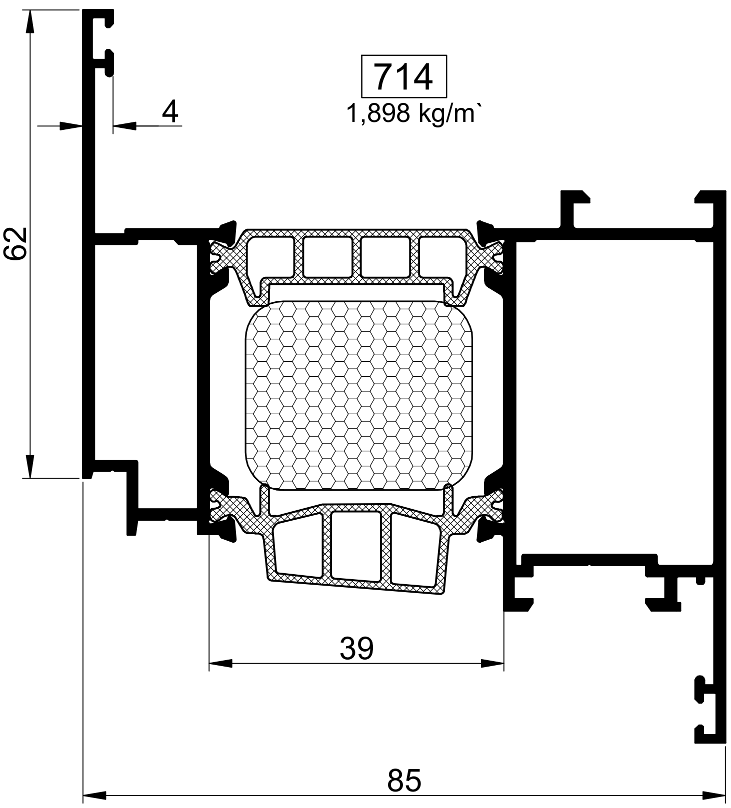

730
1,598 kg/m`
4
24
65
41
39
77

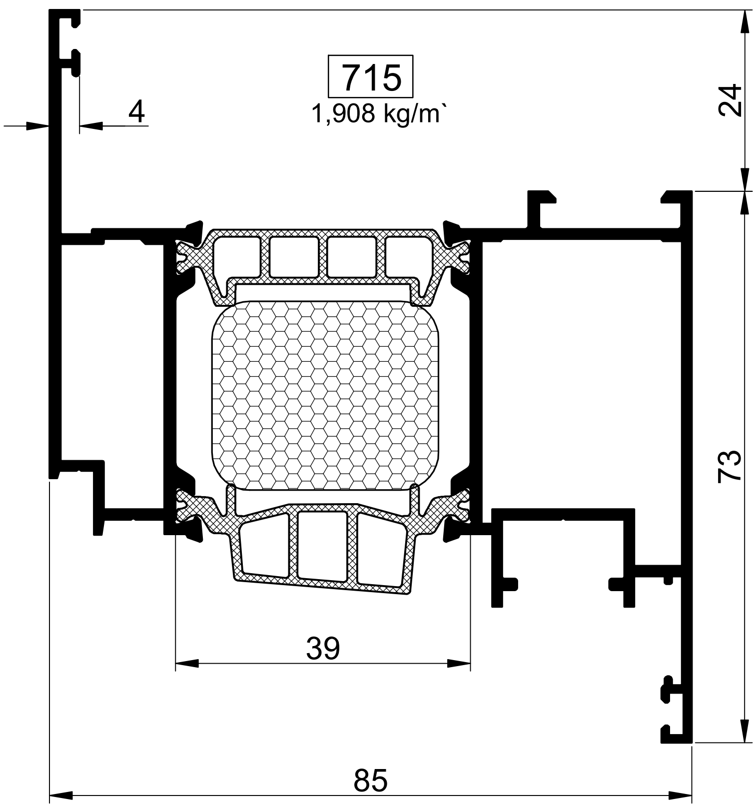

728
1,298 kg/m`
4
24
50
26
39
77

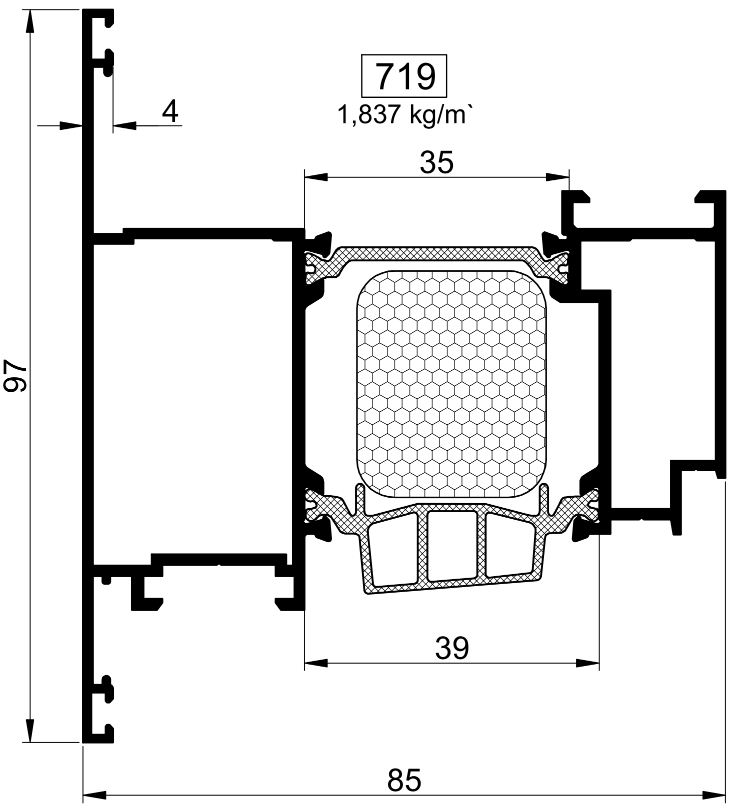

724
1,236 kg/m`
4
24
55
7
39
77

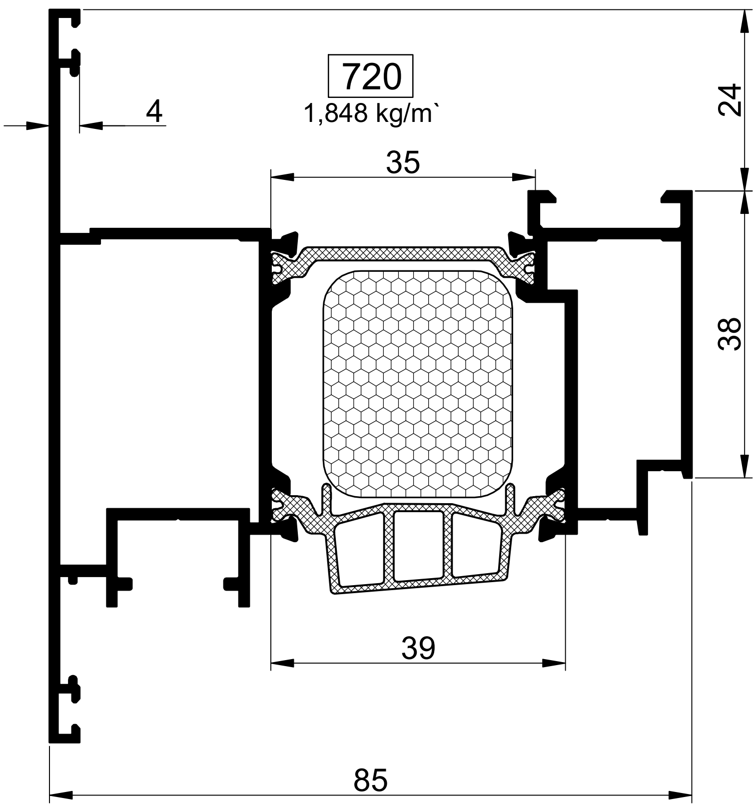

704
1,380 kg/m`
4
24
47
39
85

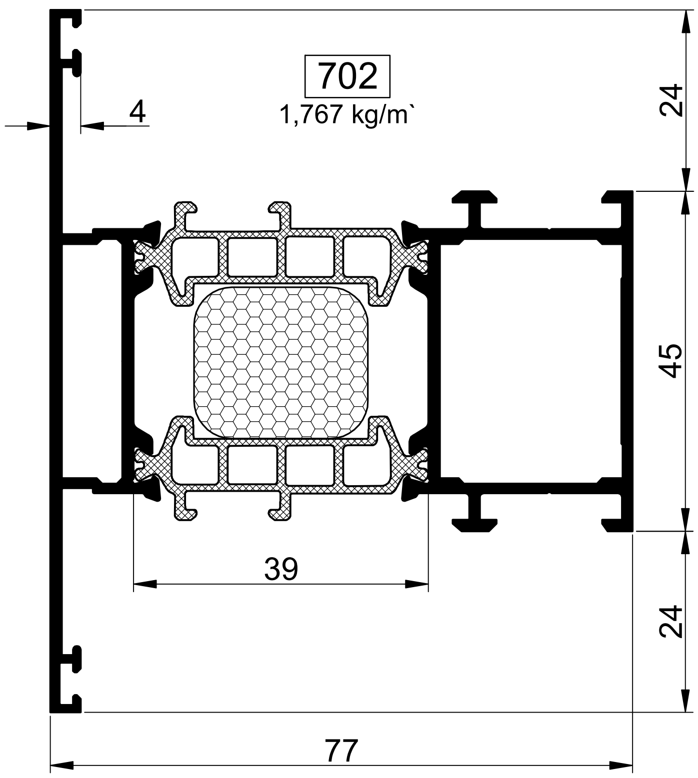

705
1,390 kg/m`
4
36
39
85

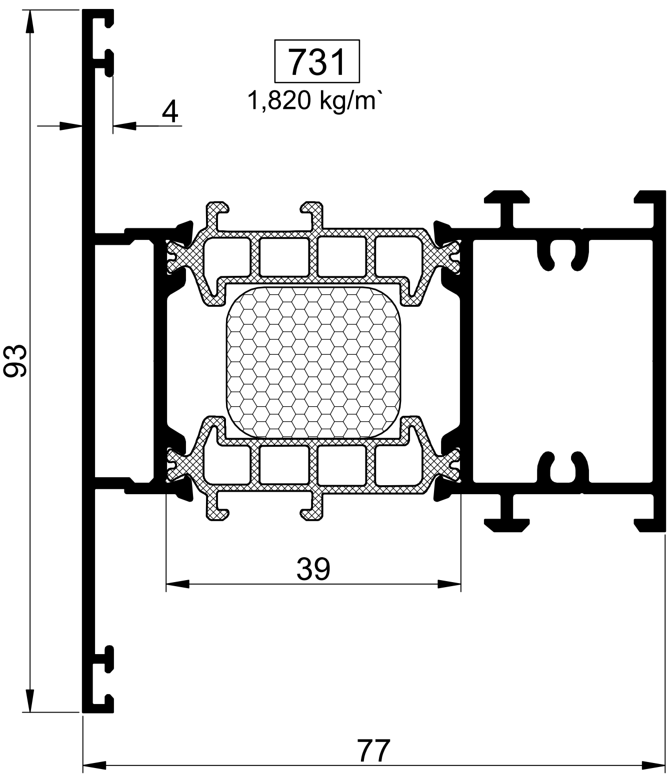

714
1,898 kg/m`
4
62
39
85

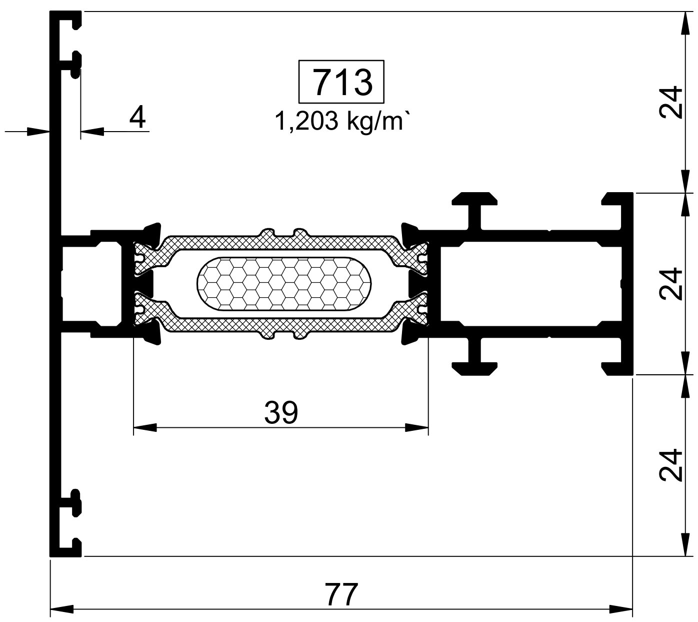

715
1,908 kg/m`
4
24
73
39
85

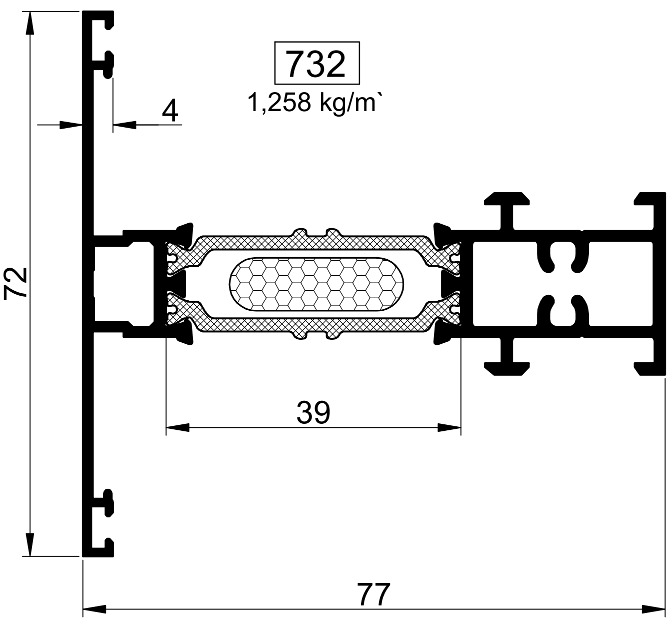

719
1,837 kg/m`
4
35
97
39
85

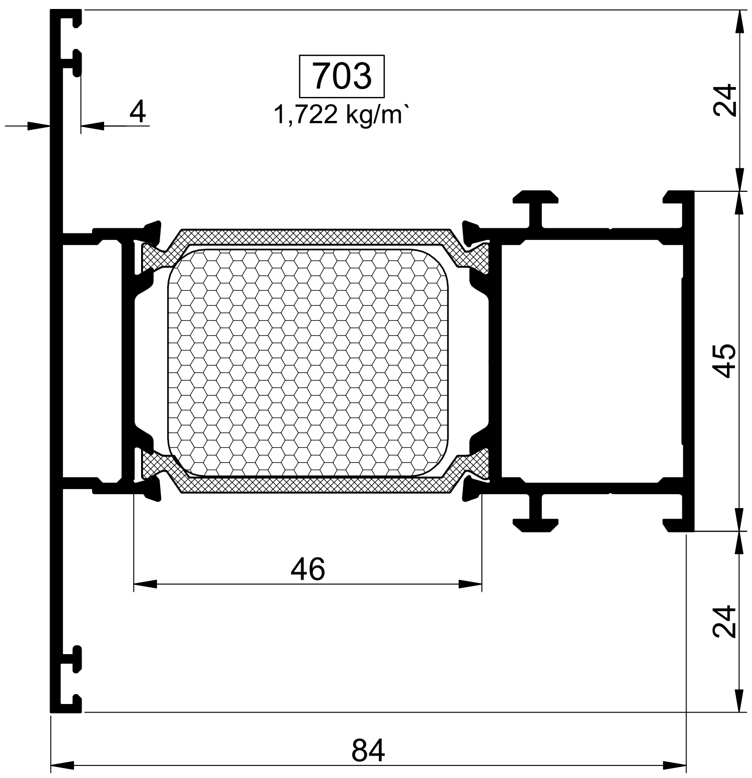

720
1,848 kg/m`
4
24
35
38
39
85

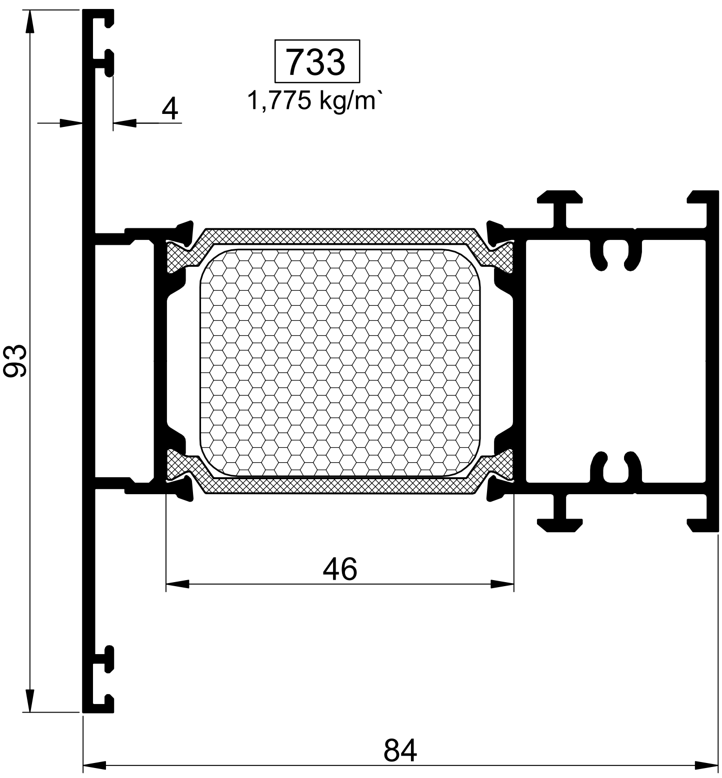

702
1,767 kg/m`
4
24
45
24
39
77

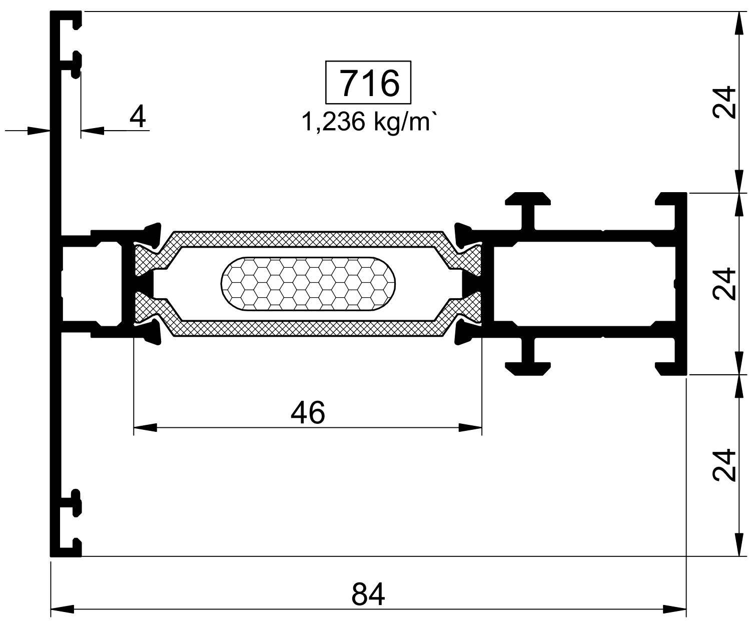

731
1,820 kg/m`
4
93
39
77

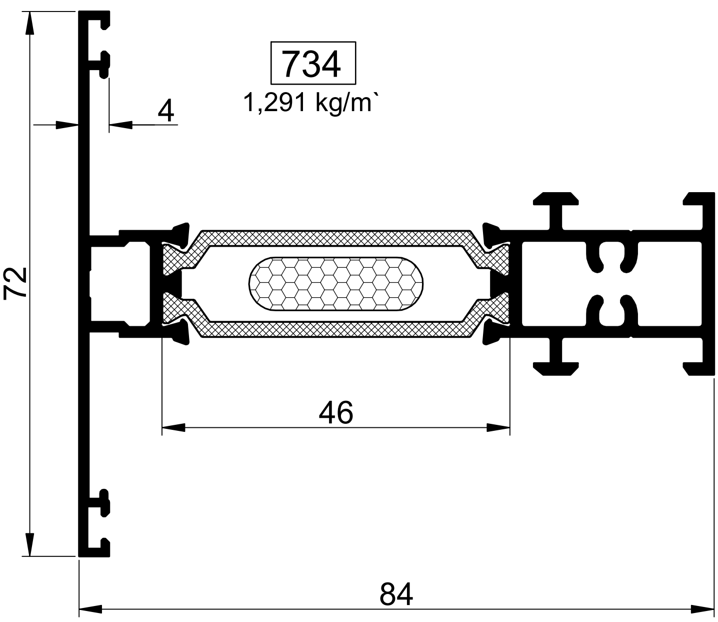

713
1,203 kg/m`
4
24
24
24
39
77


732
1,258 kg/m`
4
72
39
77

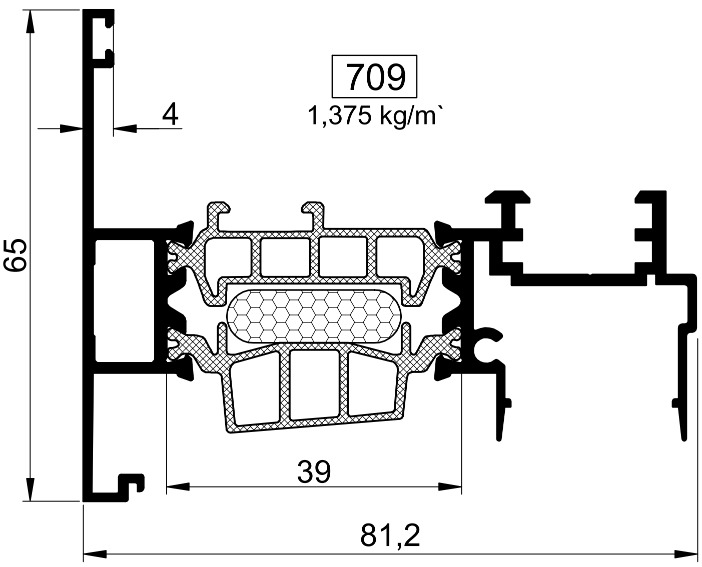

703
1,722 kg/m`
4
24
45
24
46
84


733
1,775 kg/m`
4
93
46
84

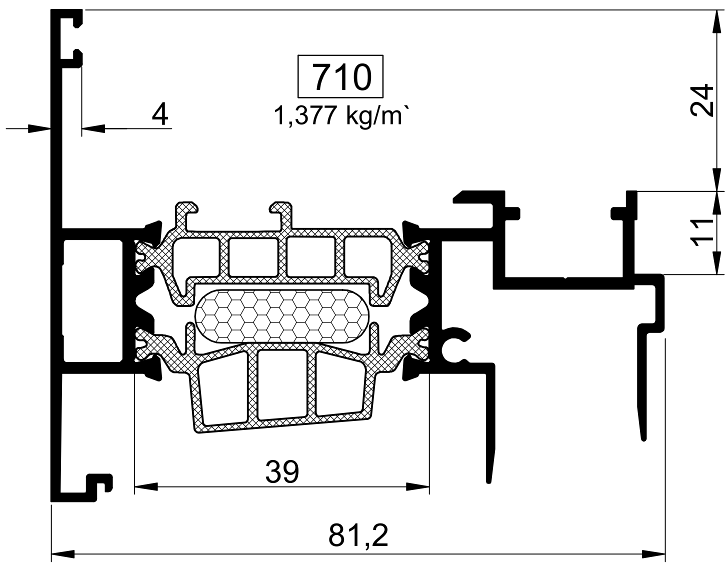

716
1,236 kg/m`
4
24
24
24
46
84


734
1,291 kg/m`
4
72
46
84

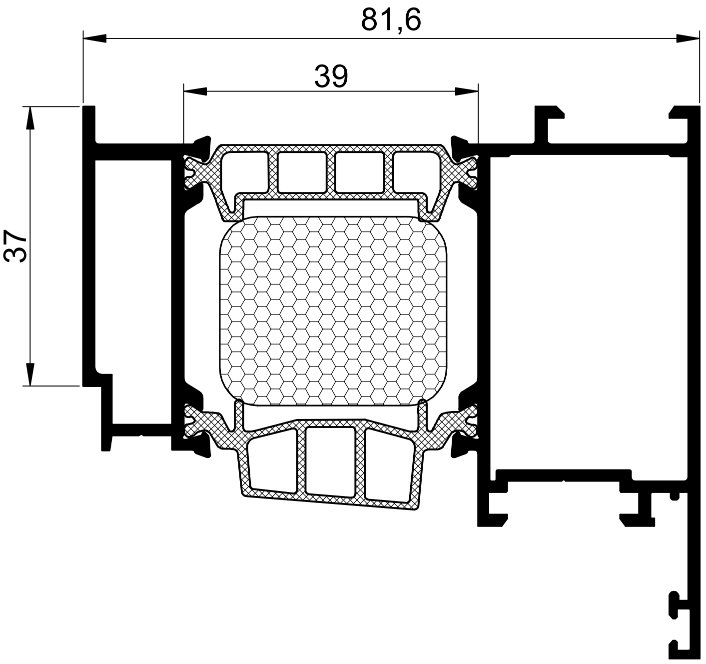
709
1,375 kg/m`



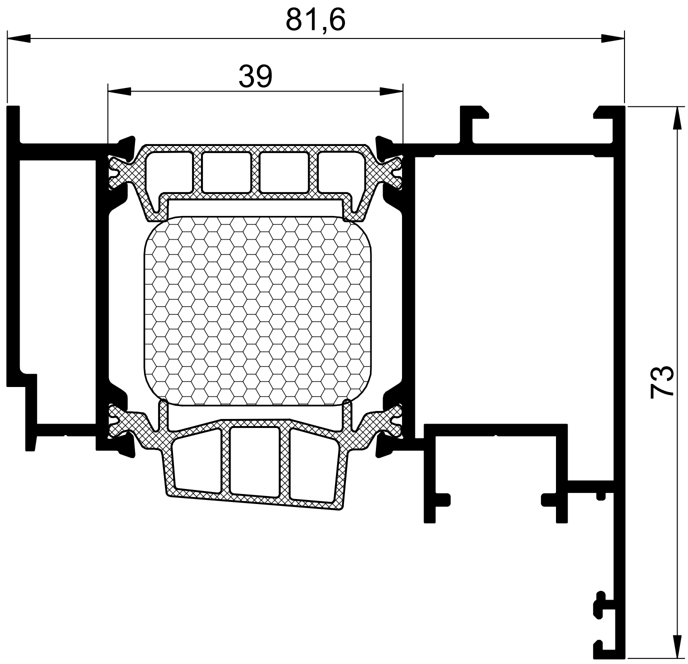
710
1,377 kg/m`

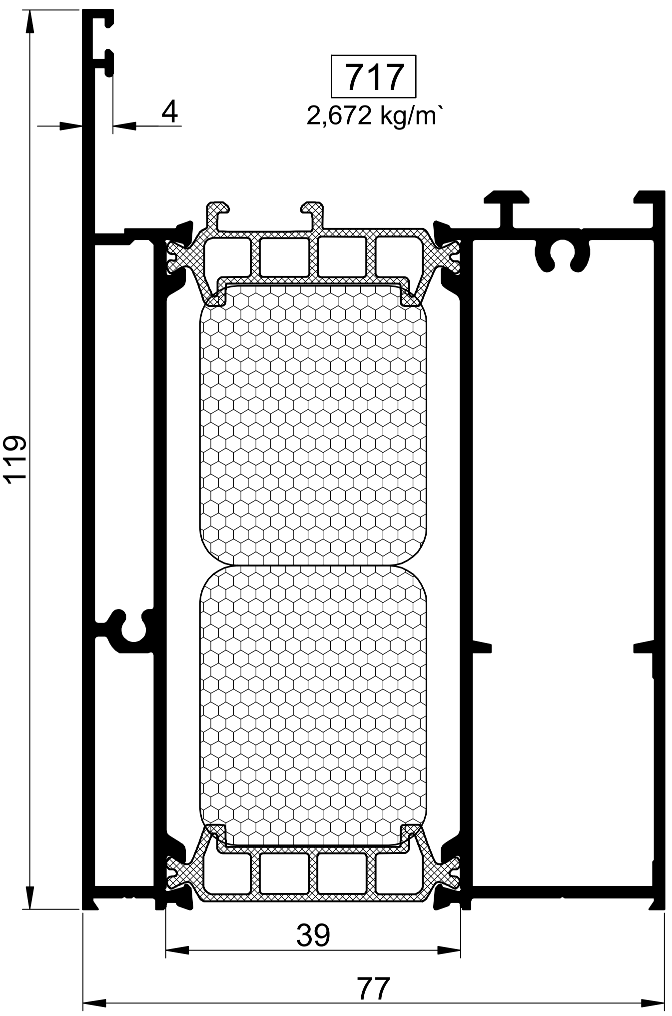


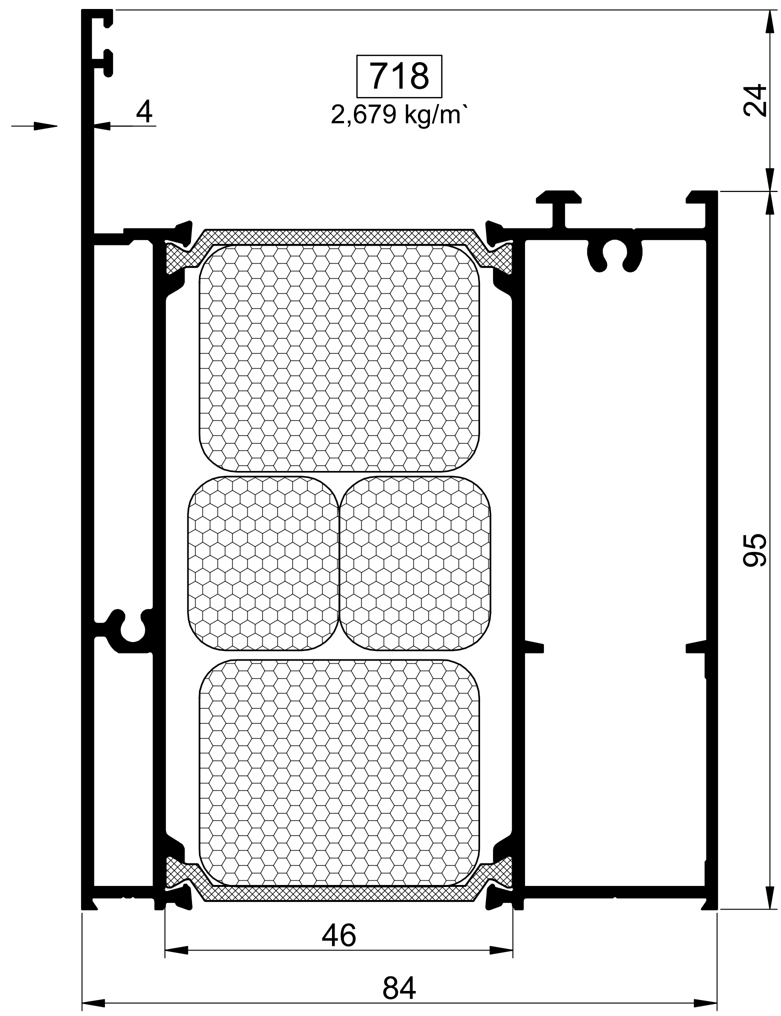
722
1,801 kg/m`

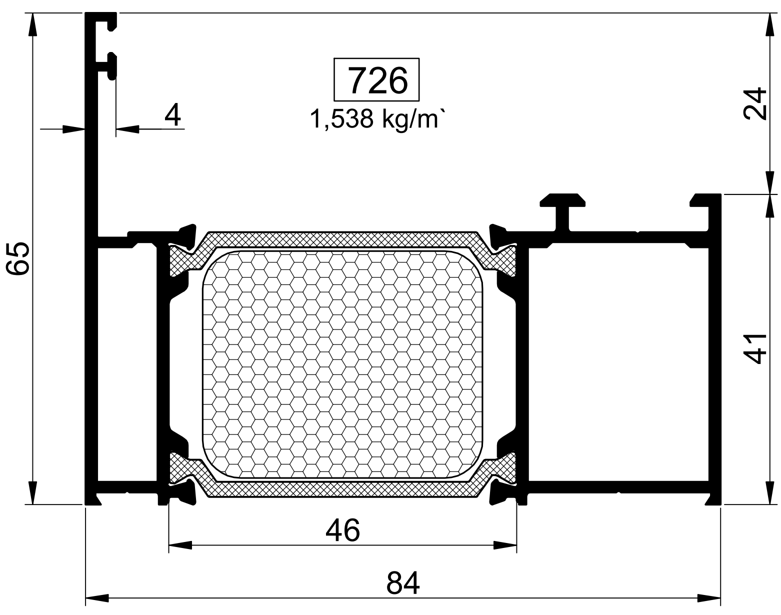


725
1,773 kg/m`

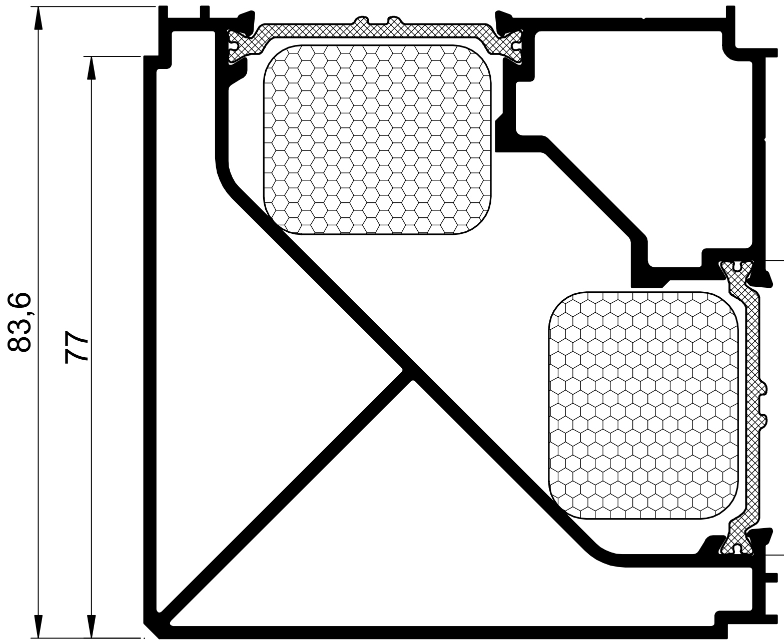


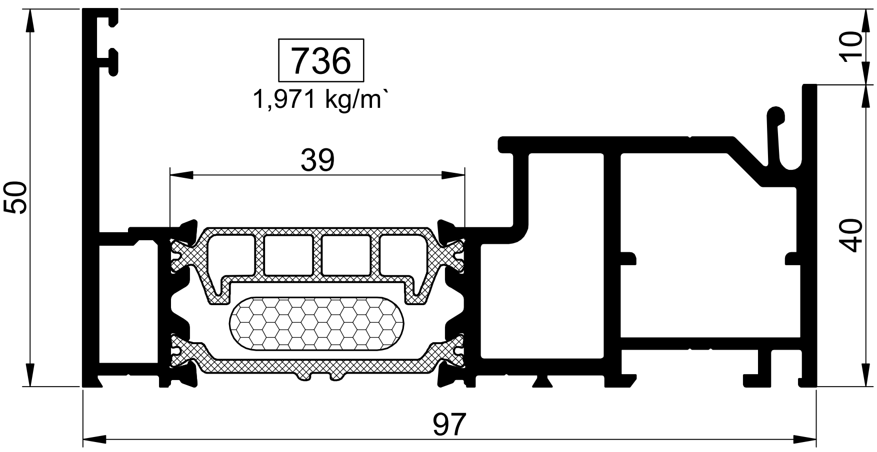

717
2,672 kg/m`
4
119
39
77

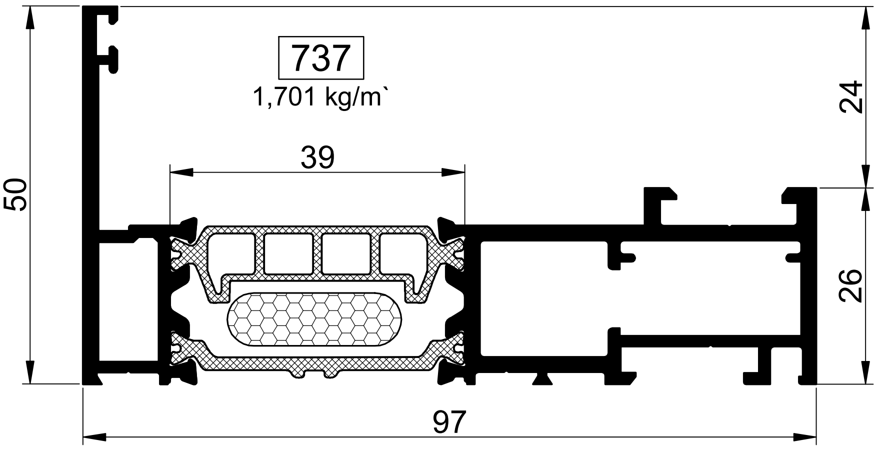

718
2,679 kg/m`
4
24
95
46
84


726
1,538 kg/m`
4
65
24
41
46
84

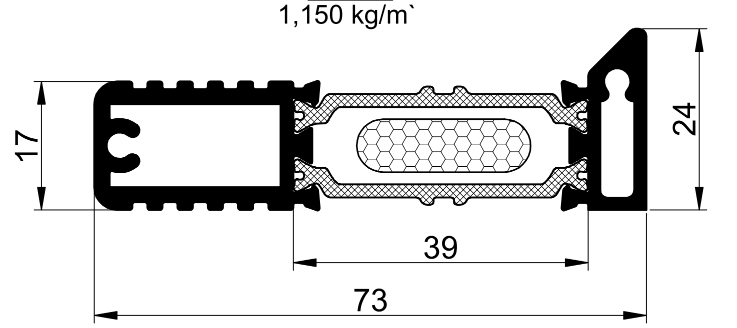
729
2,440 kg/m`



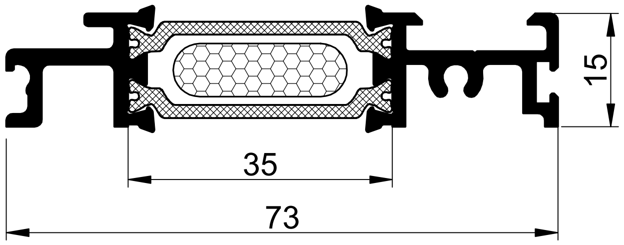




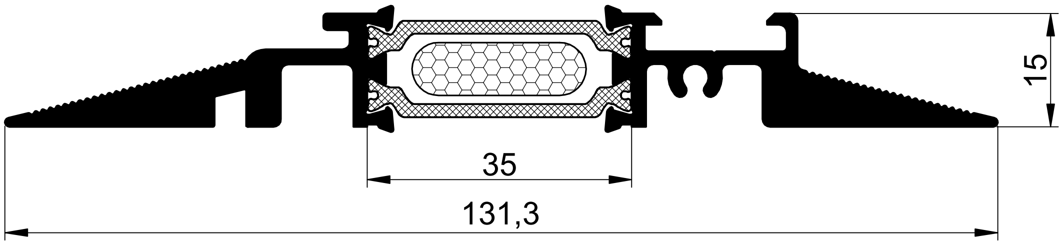
708
1,150 kg/m`

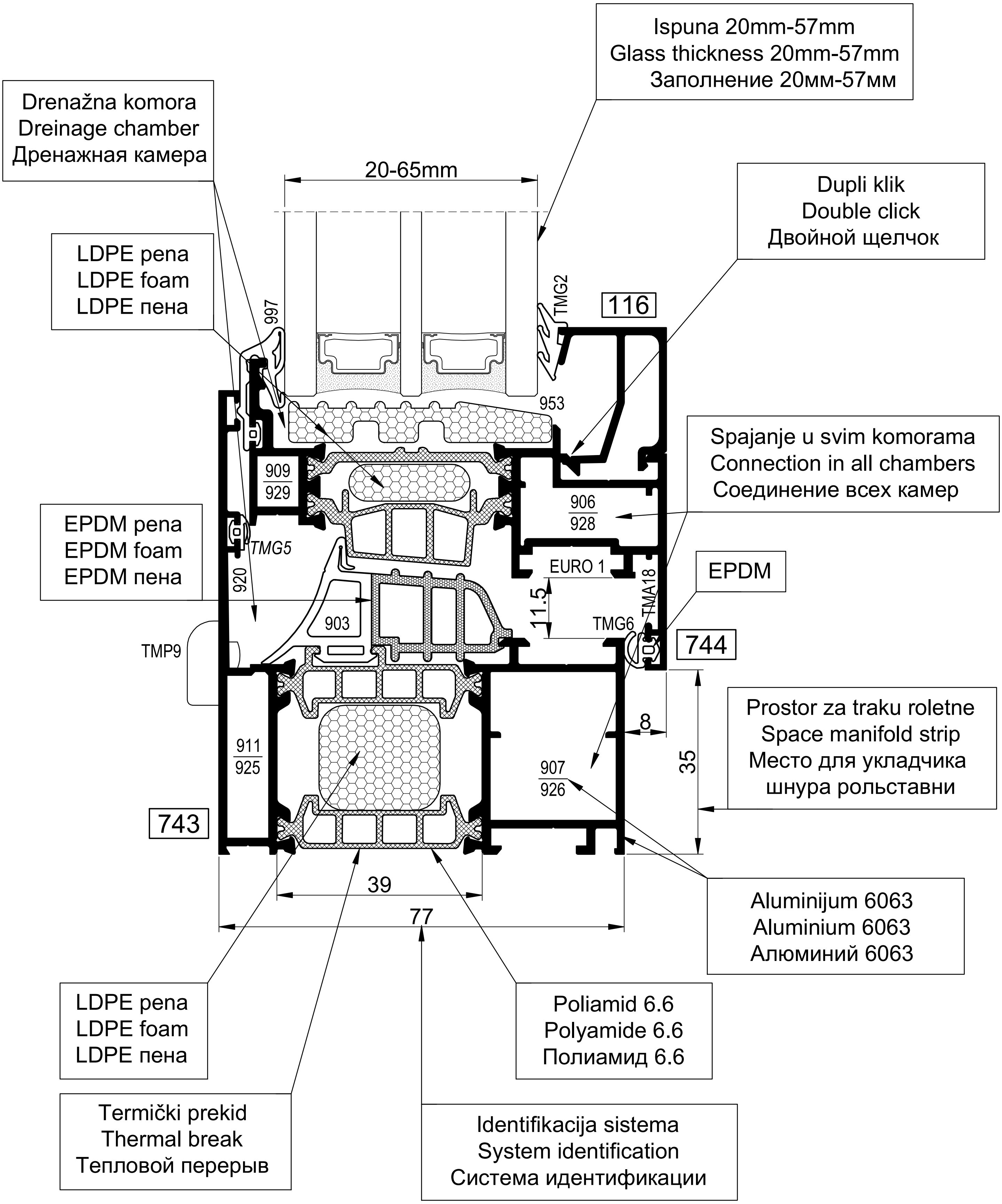


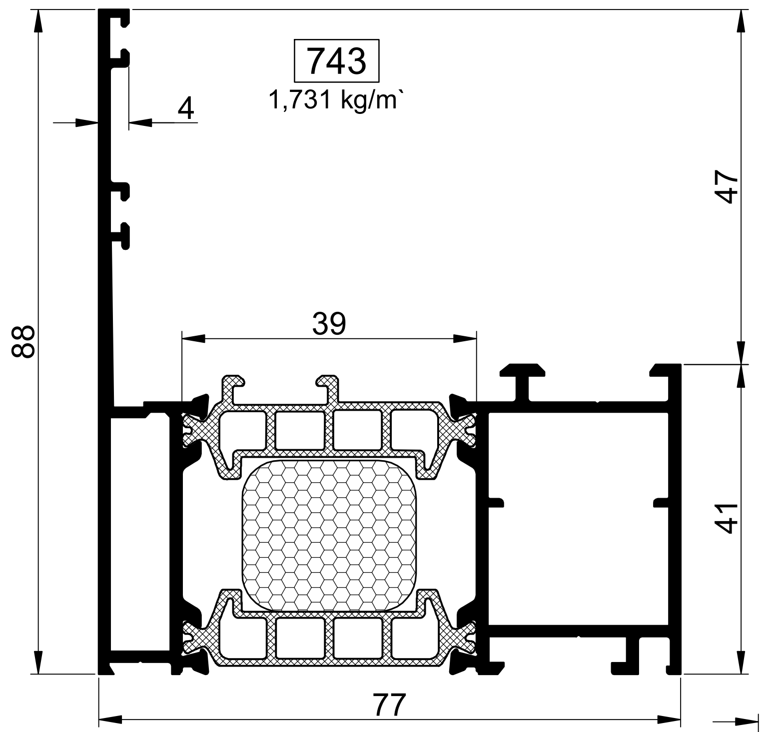
723
0,859 kg/m`

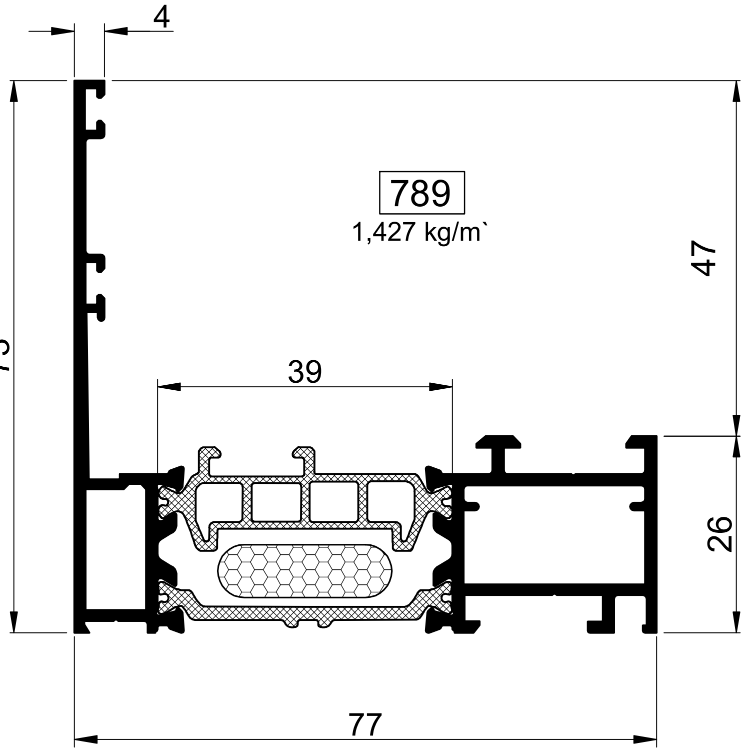


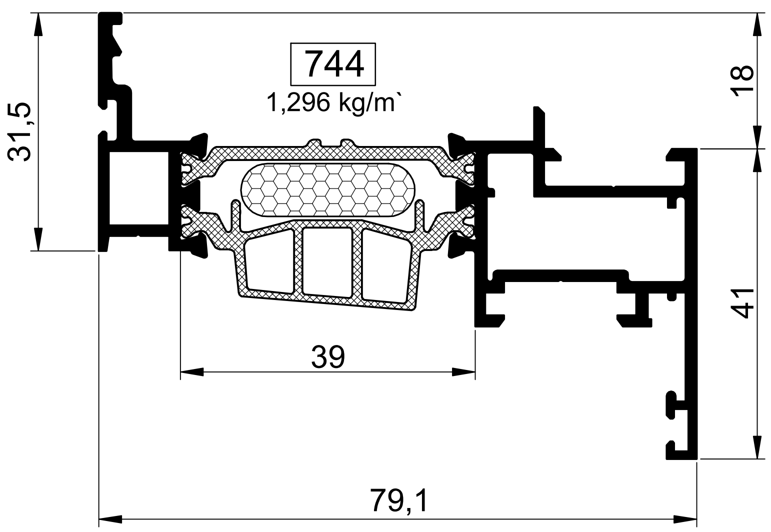
735
1,655 kg/m`

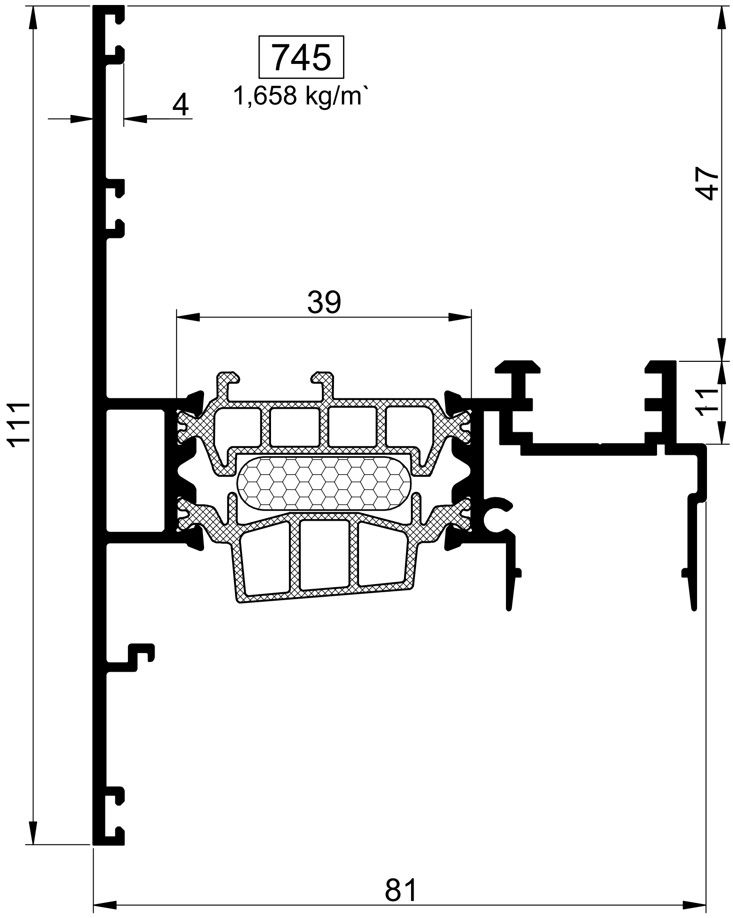


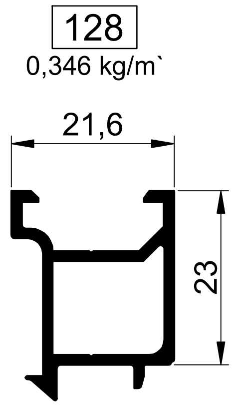

Ispuna 20mm-57mm
Glass thickness 20mm-57mm
Заполнение 20мм-57мм
Drenažna komora
Dreinage chamber
Дренажная камера
20-65mm
LDPE pena
LDPE foam
LDPE пена
Dupli klik
Double click
Двойной щелчок
997
TMG2
116
953
909
929
Spajanje u svim komorama
Connection in all chambers
Соединение всех камер
906
928
EPDM pena
EPDM foam
EPDM пена
TMG5
EURO 1
EPDM
920
11.5
TMA18
903
TMG6
744
TMP9
Prostor za traku roletne
Space manifold strip
Место для укладчика
шнура рольставни
8
911
925
907
926
35
743
39
77
Aluminijum 6063
Aluminium 6063
Алюминий 6063
LDPE pena
LDPE foam
LDPE пена
Poliamid 6.6
Polyamide 6.6
Полиамид 6.6
Termički prekid
Thermal break
Тепловой перерыв
Identifikacija sistema
System identification
Система идентификации

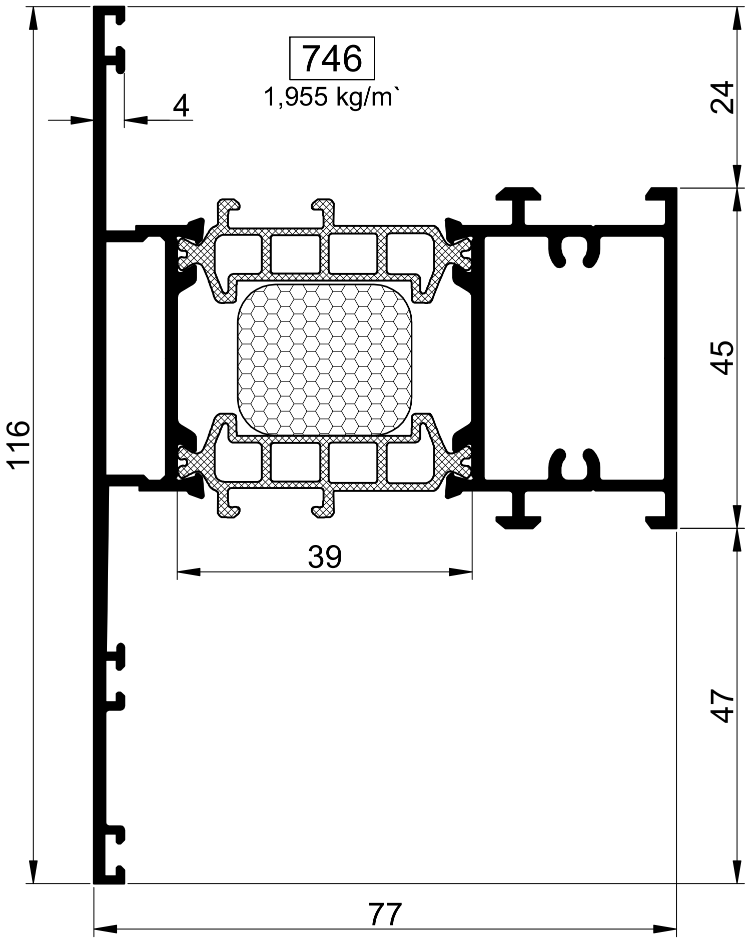

743
1,731 kg/m`
4
47
39
88
41
77

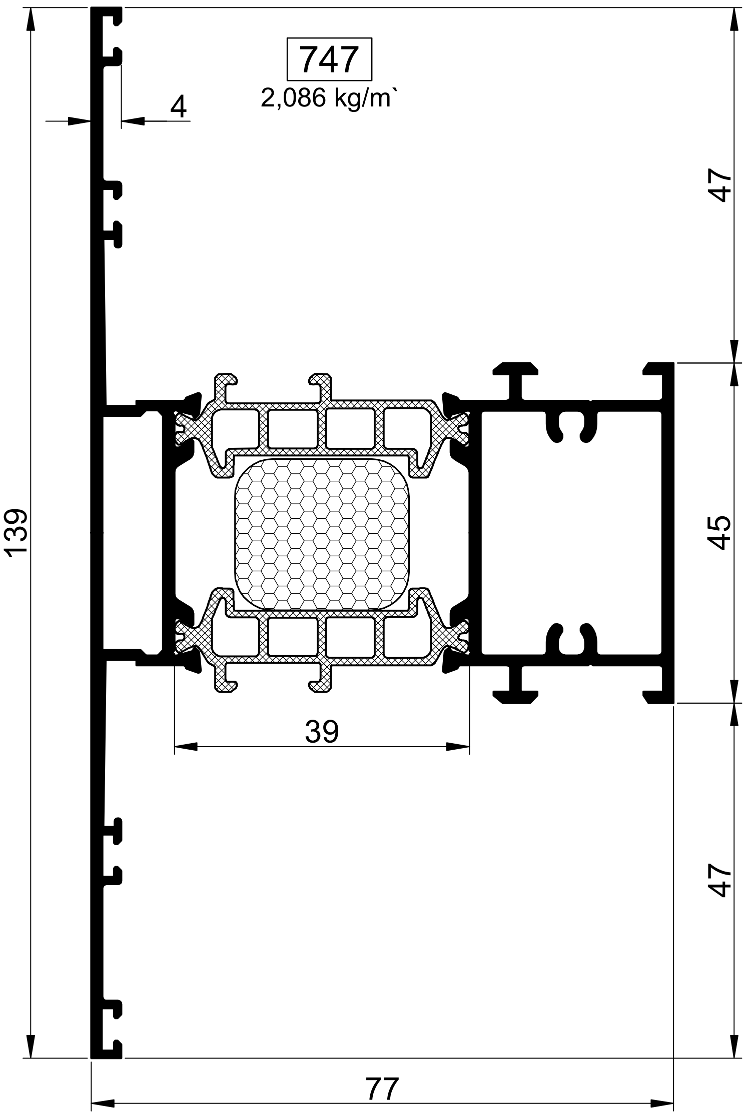

4
789
1,427 kg/m`
47
73
39
26
77

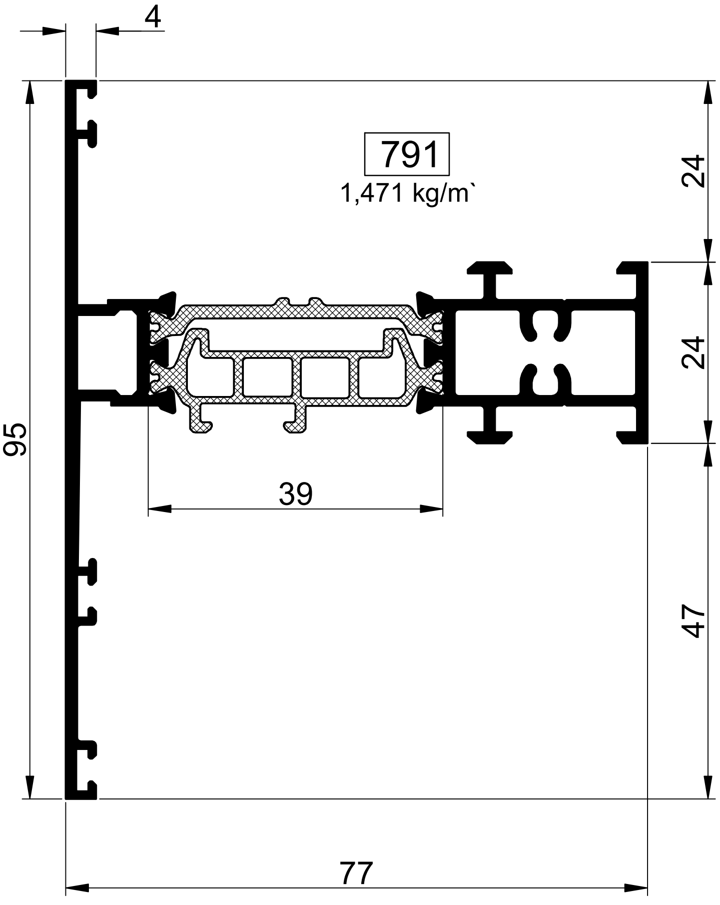

744
1,296 kg/m`
31,5
18
41
39
79,1

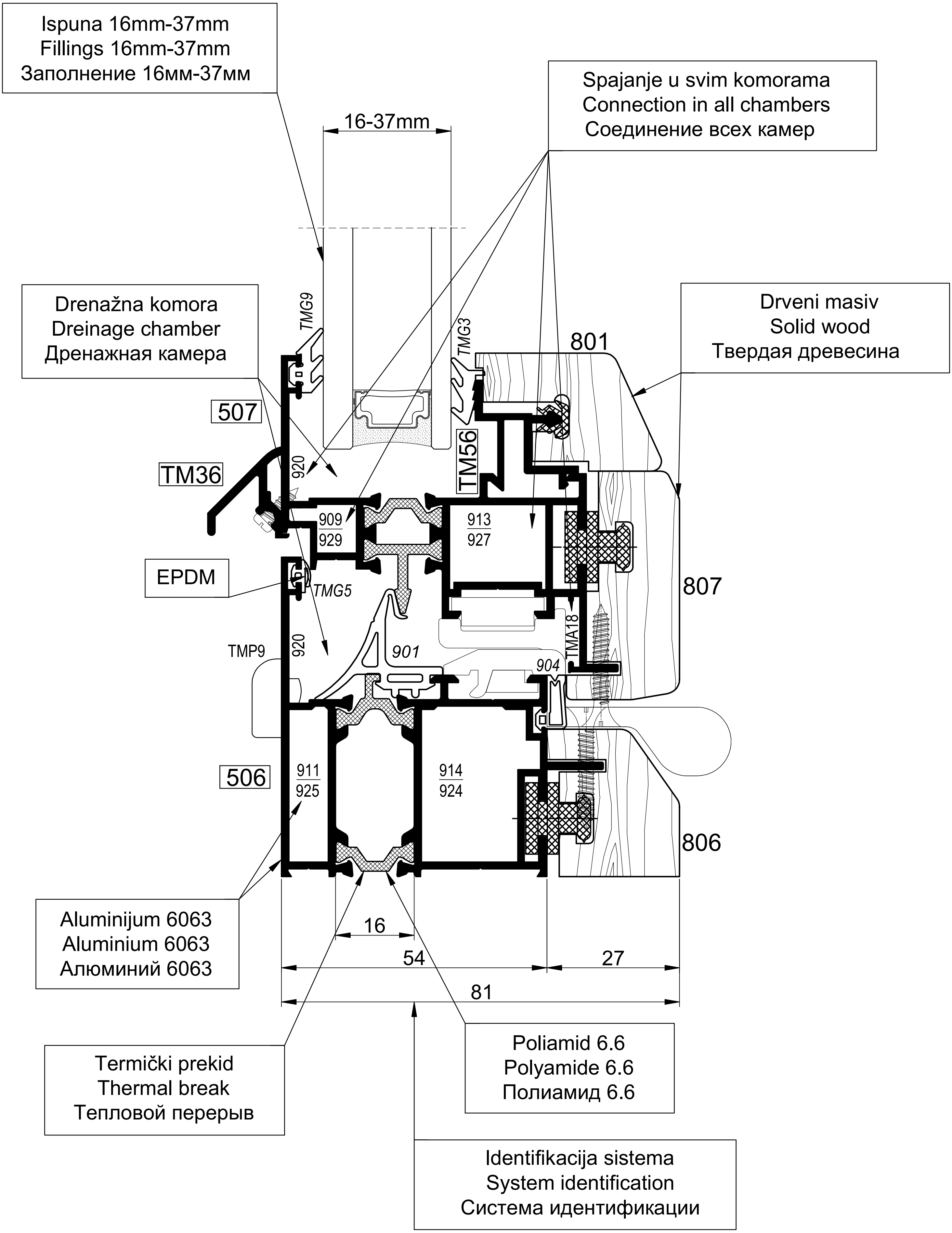

745
1,658 kg/m`
4
47
39
11
111
81

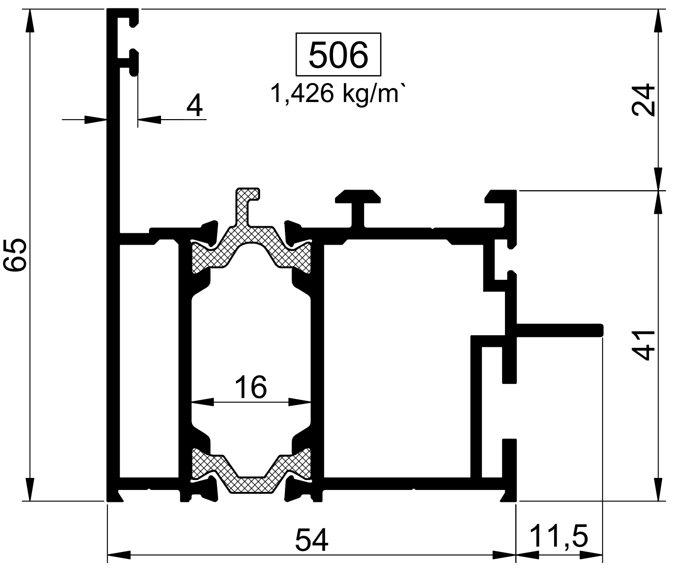

128
0,346 kg/m`
21,6
23

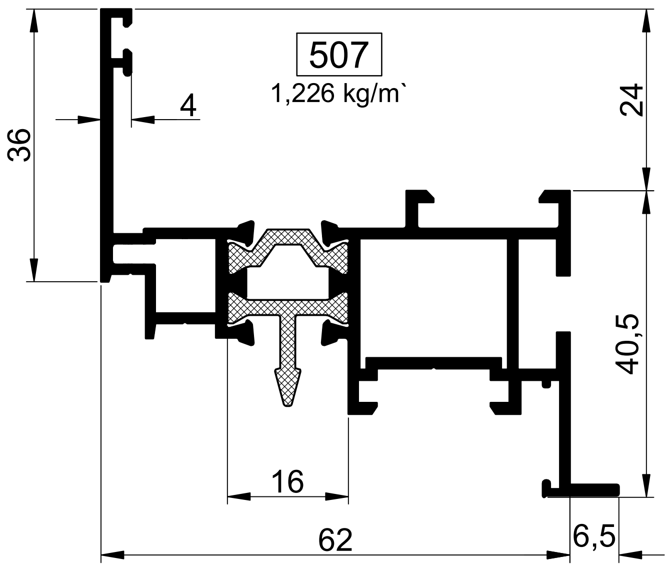

746
1,955 kg/m`
4
24
45
116
39
47
77

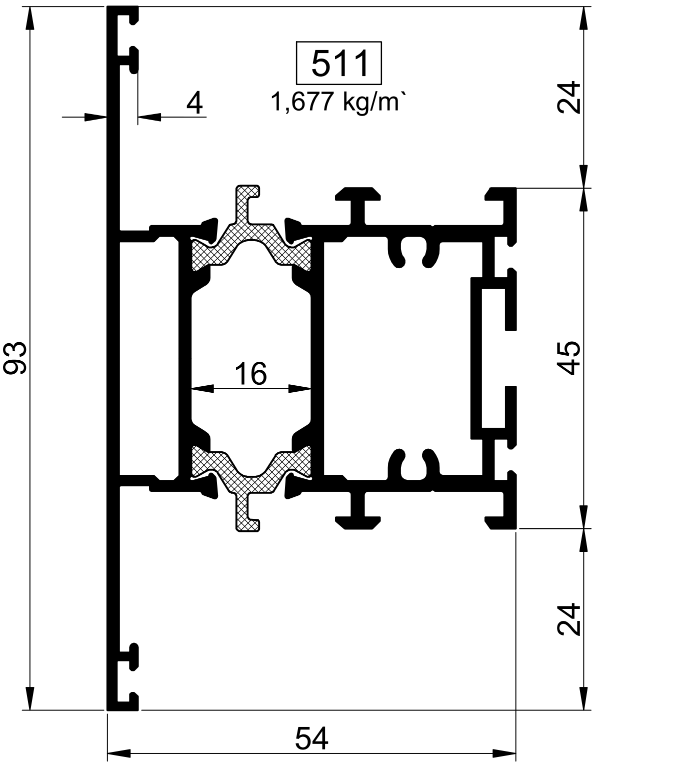

747
2,086 kg/m`
4
47
139
45
39
47
77

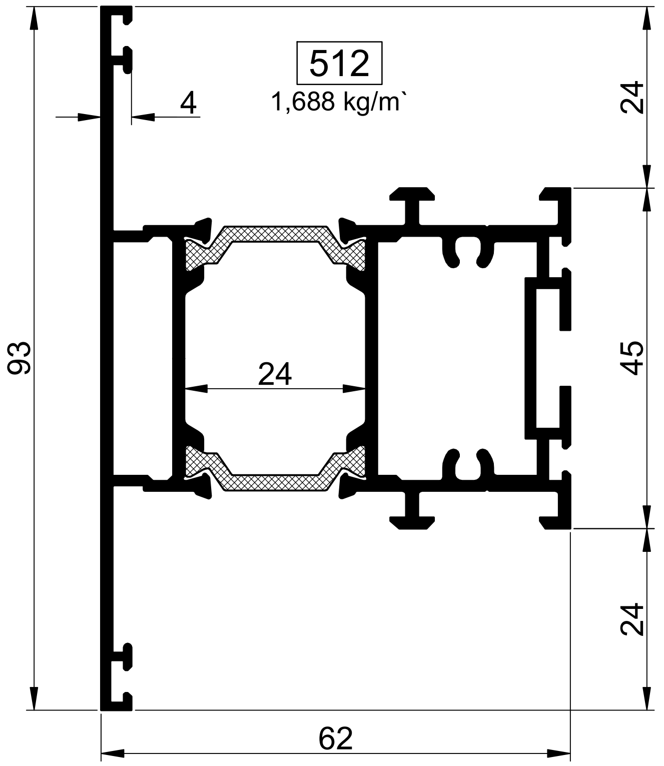

4
791
1,471 kg/m`
24
24
95
39
47
77

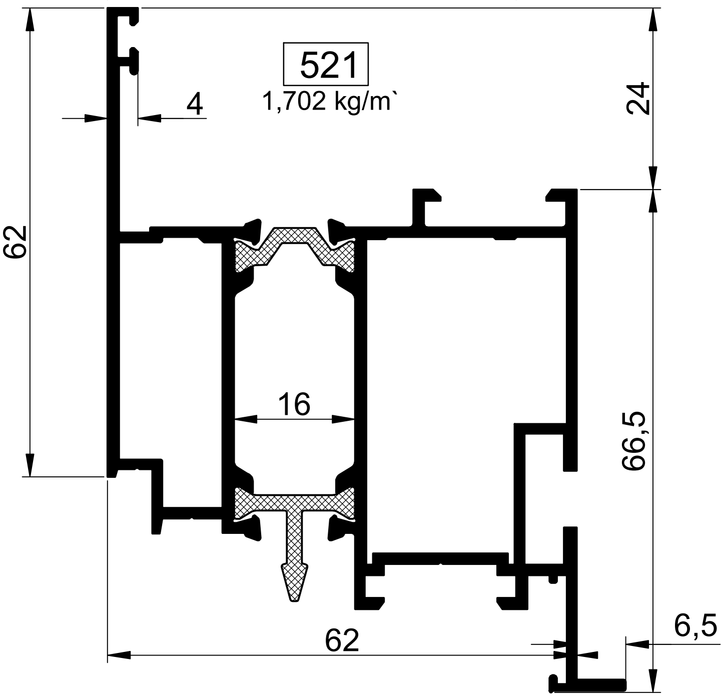

Ispuna 16mm-37mm
Fillings 16mm-37mm
Заполнение 16мм-37мм
Spajanje u svim komorama
Connection in all chambers
Соединение всех камер
16-37mm
Drenažna komora
Dreinage chamber
Дренажная камера
Drveni masiv
Solid wood
Твердая древесина
TMG9
TMG3
801
507
TM36
920
TM56
909
929
913
927
EPDM
TMG5
807
TMP9
901
TMA18
904
506
911
925
914
924
806
Aluminijum 6063
Aluminium 6063
Алюминий 6063
16
54
27
81
Poliamid 6.6
Polyamide 6.6
Полиамид 6.6
Termički prekid
Thermal break
Тепловой перерыв
Identifikacija sistema
System identification
Система идентификации

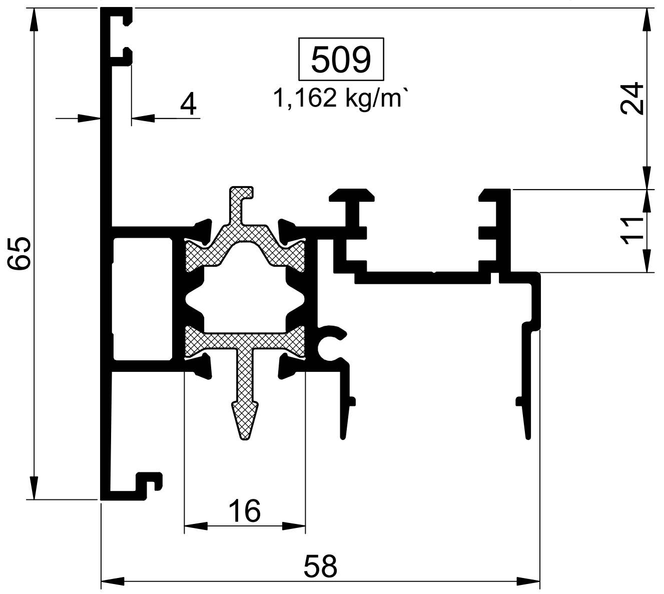

506
1,426 kg/m`
4
24
65
41
16
54
11,5

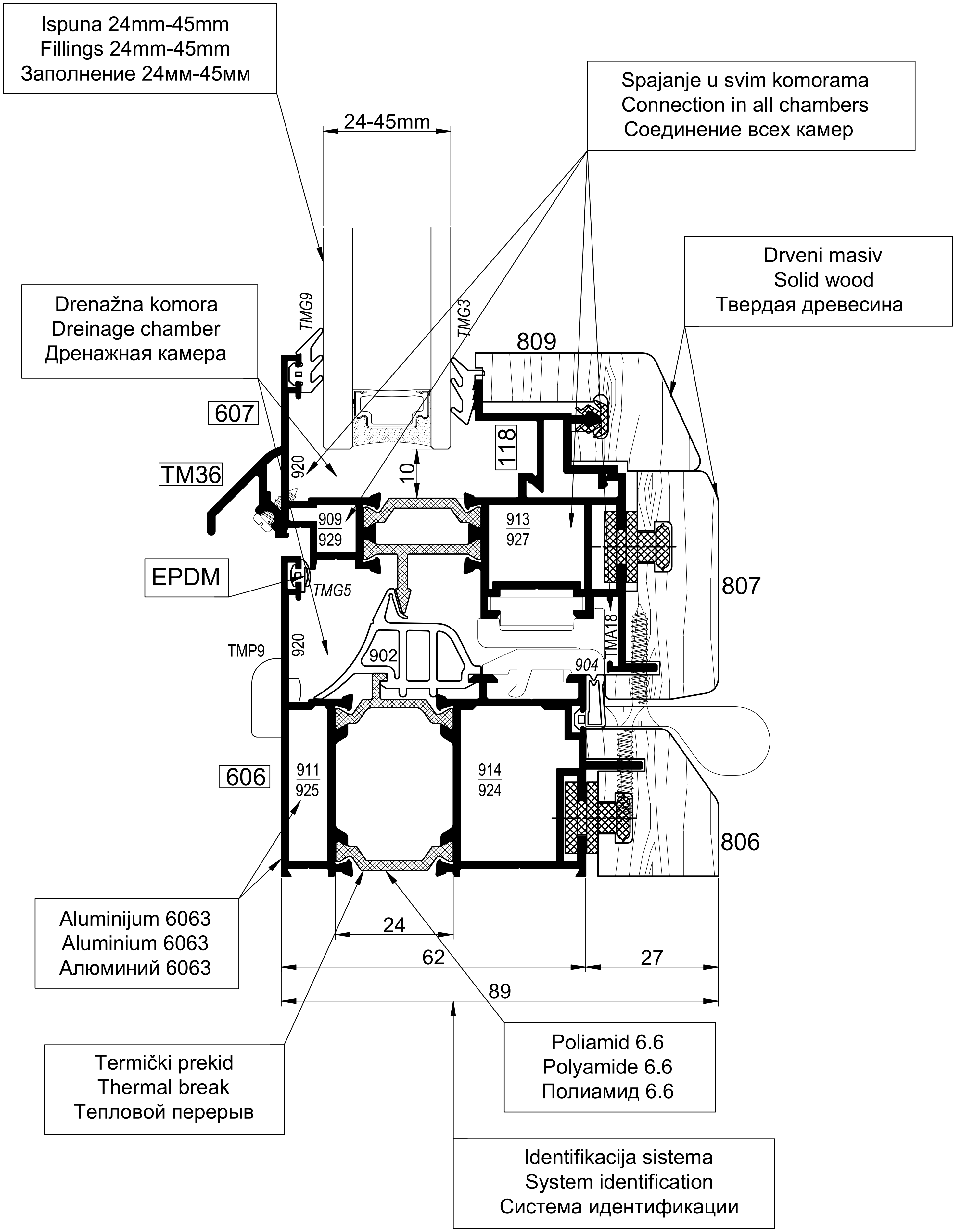

507
1,226 kg/m`
4
36
24
40,5
16
62
6,5

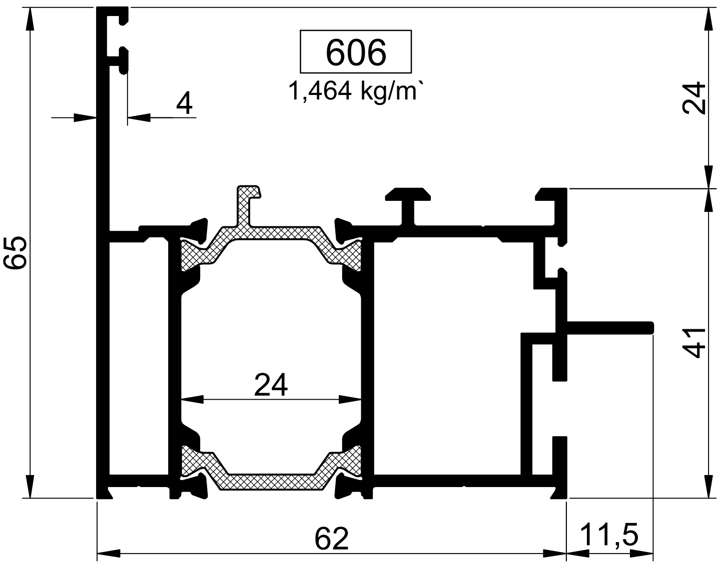

511
1,677 kg/m`
4
93
24
45
16
24
54

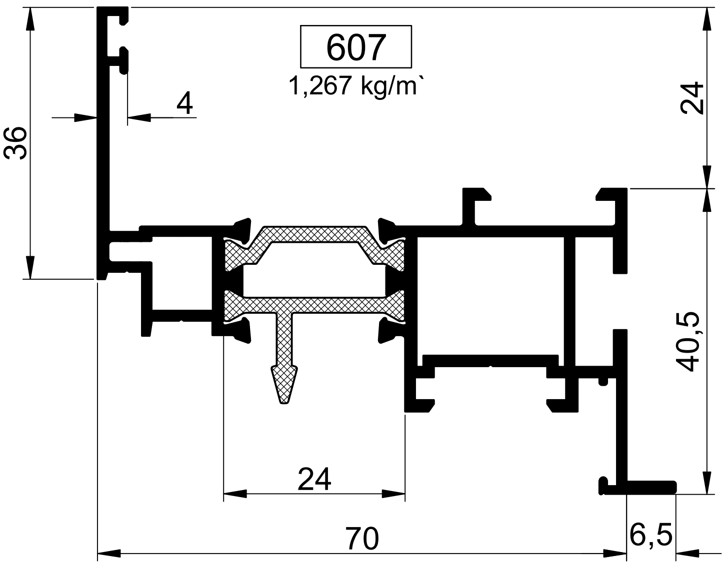

512
1,688 kg/m`
4
93
24
45
24
24
62

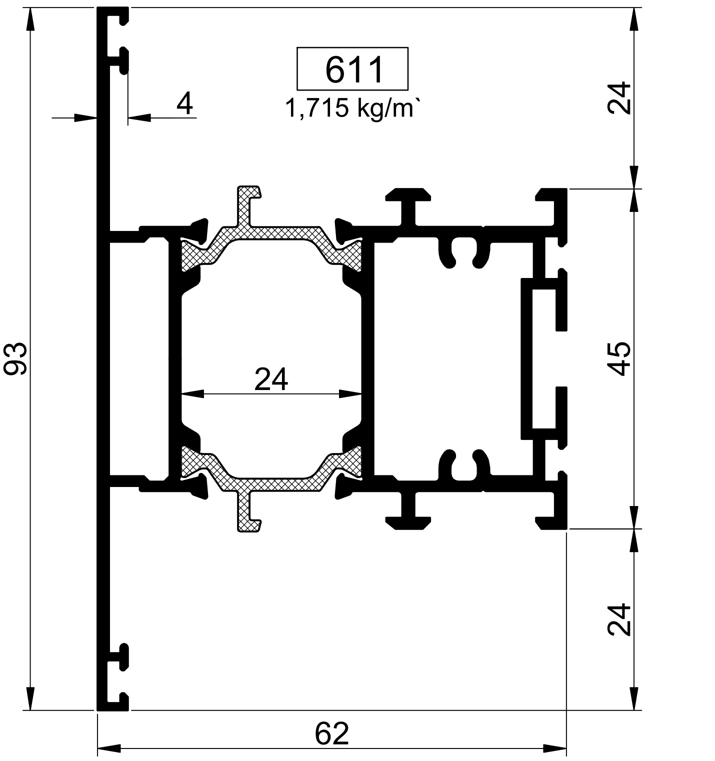

521
1,702 kg/m`
4
62
24
16
66,5
62
6,5

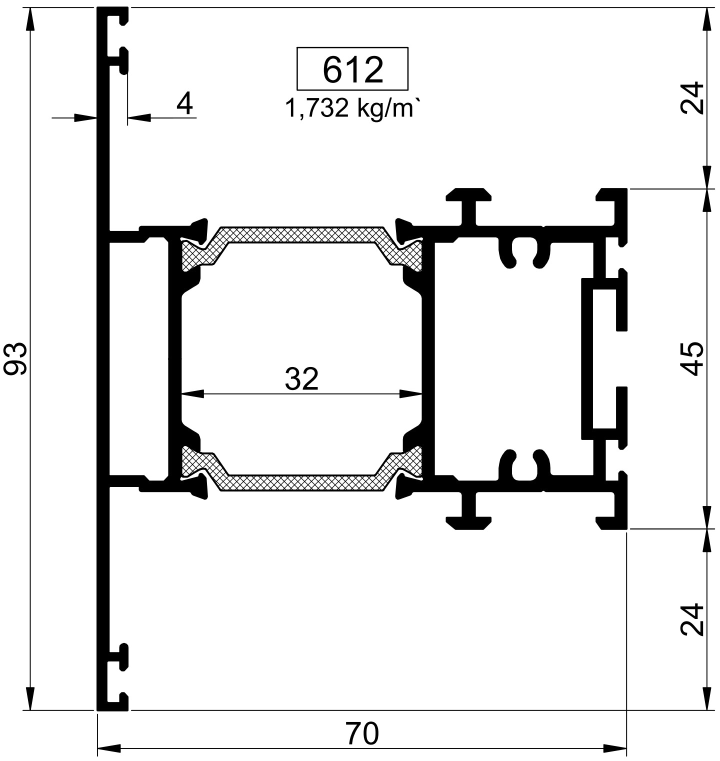

509
1,162 kg/m`
4
65
24
11
16
58

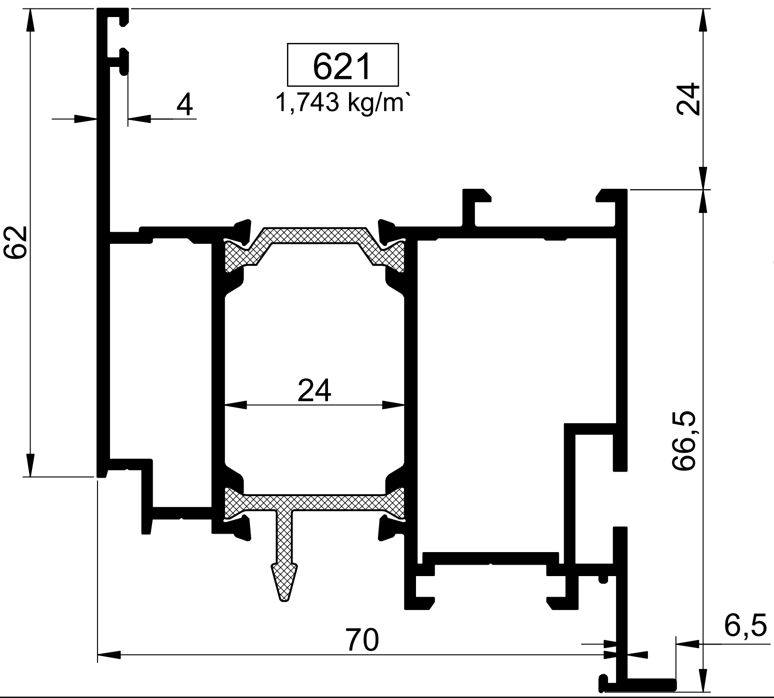

Ispuna 24mm-45mm
Fillings 24mm-45mm
Заполнение 24мм-45мм
24-45mm
Spajanje u svim komorama
Connection in all chambers
Соединение всех камер
Drveni masiv
Solid wood
Твердая древесина
Drenažna komora
Dreinage chamber
Дренажная камера
TMG9
TMG3
809
607
118
TM36
920
10
909
929
913
927
807
EPDM
TMG5
TMP9
920
902
904
TMA18
606
911
925
914
924
806
24
62
27
89
Aluminijum 6063
Aluminium 6063
Алюминий 6063
Poliamid 6.6
Polyamide 6.6
Полиамид 6.6
Termički prekid
Thermal break
Тепловой перерыв
Identifikacija sistema
System identification
Система идентификации

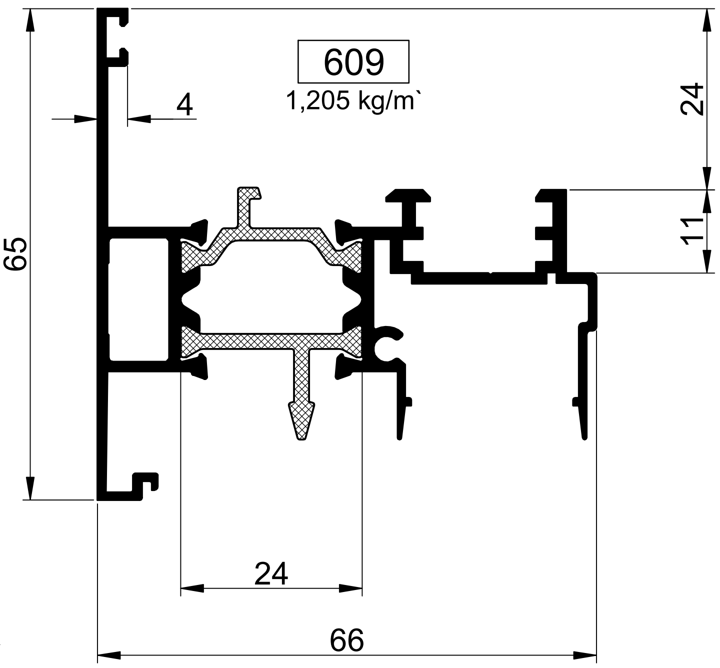

606
1,464 kg/m`
4
24
65
41
24
62
11,5

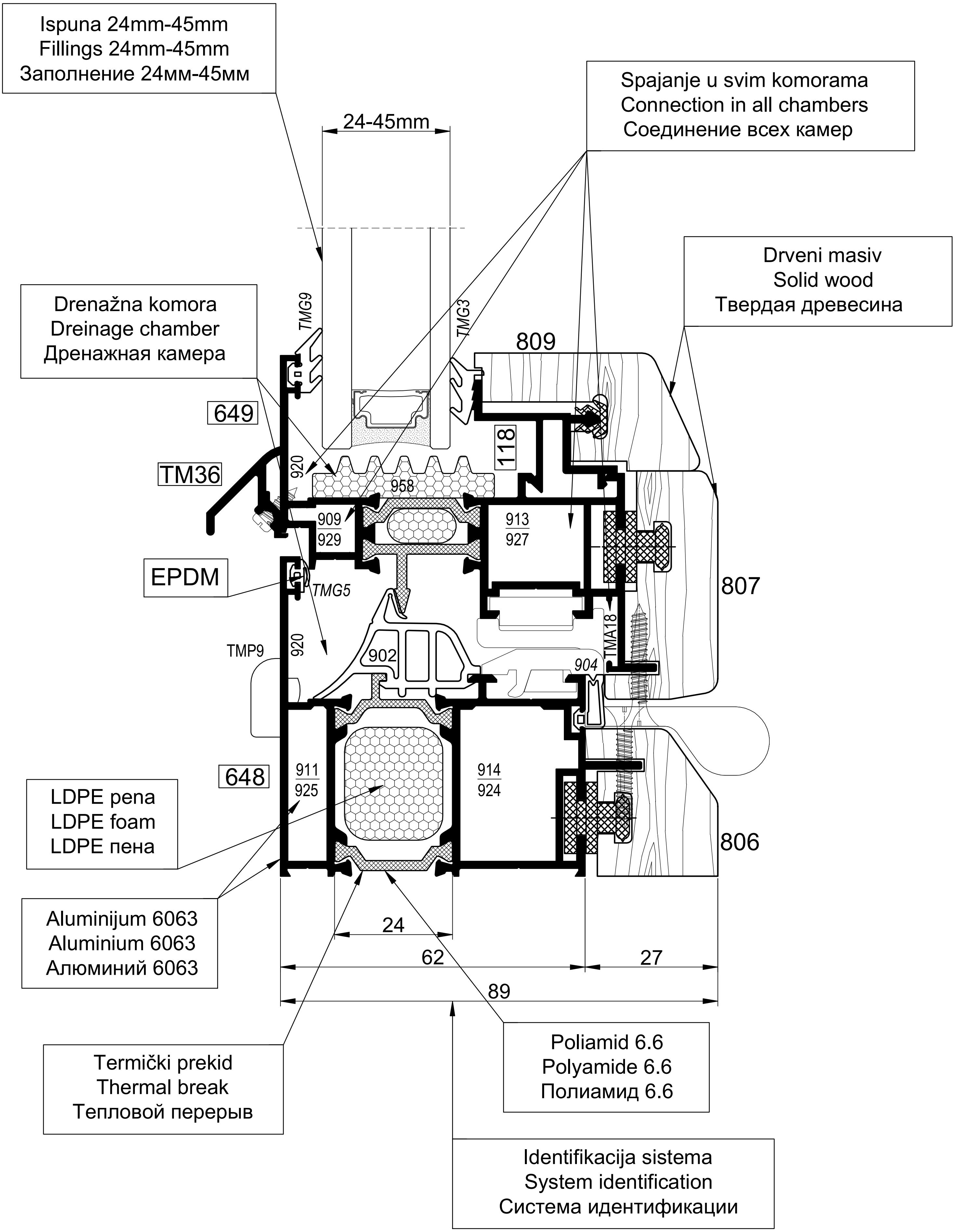

607
1,267 kg/m`
4
24
36
40,5
24
70
6,5

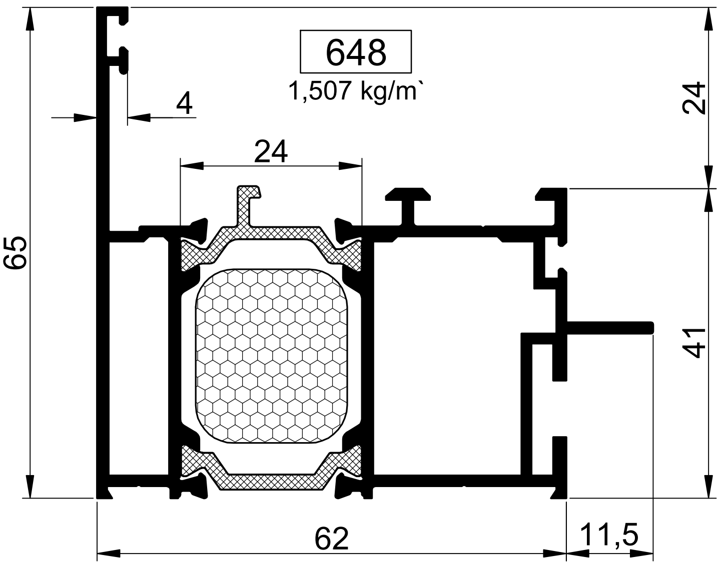

611
1,715 kg/m`
4
24
93
45
24
24
62

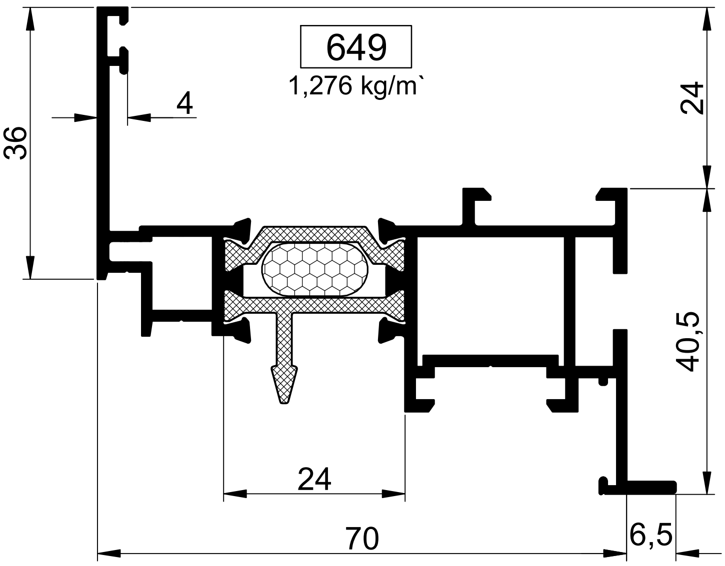

612
1,732 kg/m`
4
24
93
32
45
24
70

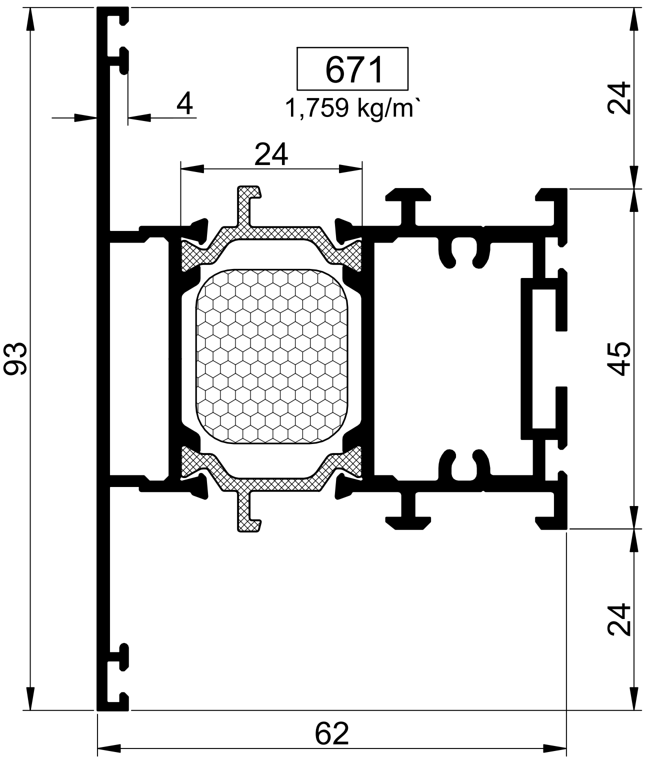

621
1,743 kg/m`
4
24
62
24
66,5
70
6,5

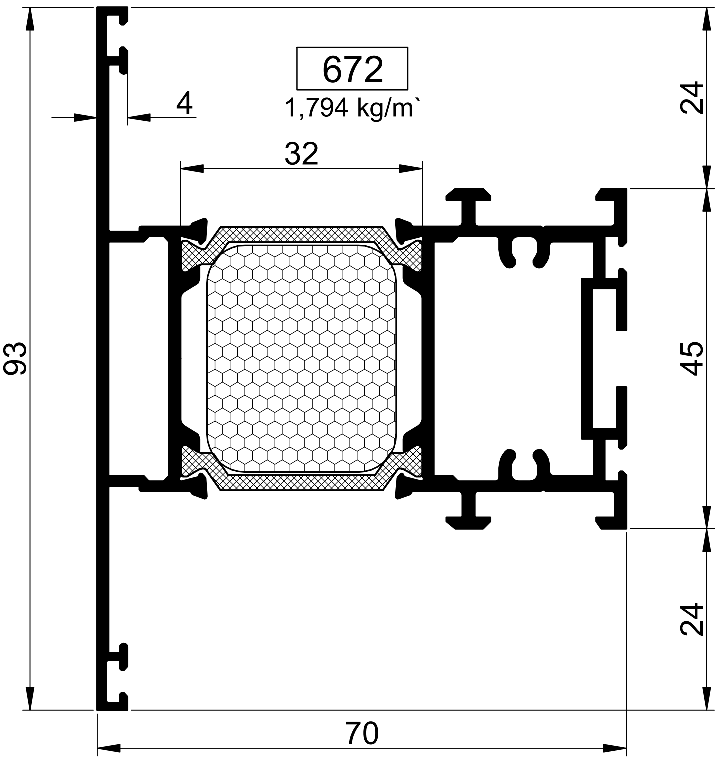

609
1,205 kg/m`
4
24
65
11
24
66

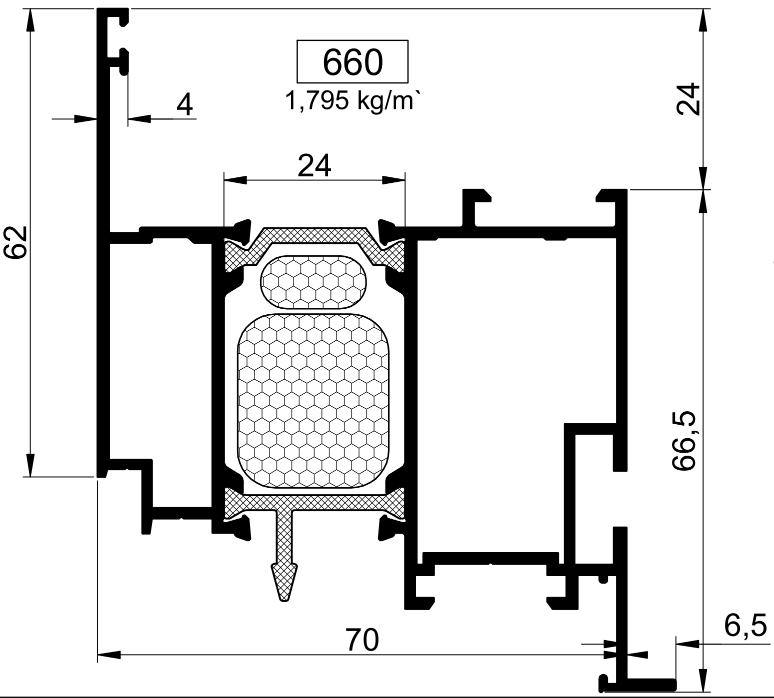

Ispuna 24mm-45mm
Fillings 24mm-45mm
Заполнение 24мм-45мм
Spajanje u svim komorama
Connection in all chambers
Соединение всех камер
24-45mm
Drveni masiv
Solid wood
Твердая древесина
Drenažna komora
Dreinage chamber
Дренажная камера
TMG9
TMG3
809
649
118
TM36
920
958
909
929
913
927
807
EPDM
TMG5
TMP9
902
904
TMA18
648
911
925
914
924
806
LDPE pena
LDPE foam
LDPE пена
24
62
27
89
Aluminijum 6063
Aluminium 6063
Алюминий 6063
Poliamid 6.6
Polyamide 6.6
Полиамид 6.6
Termički prekid
Thermal break
Тепловой перерыв
Identifikacija sistema
System identification
Система идентификации

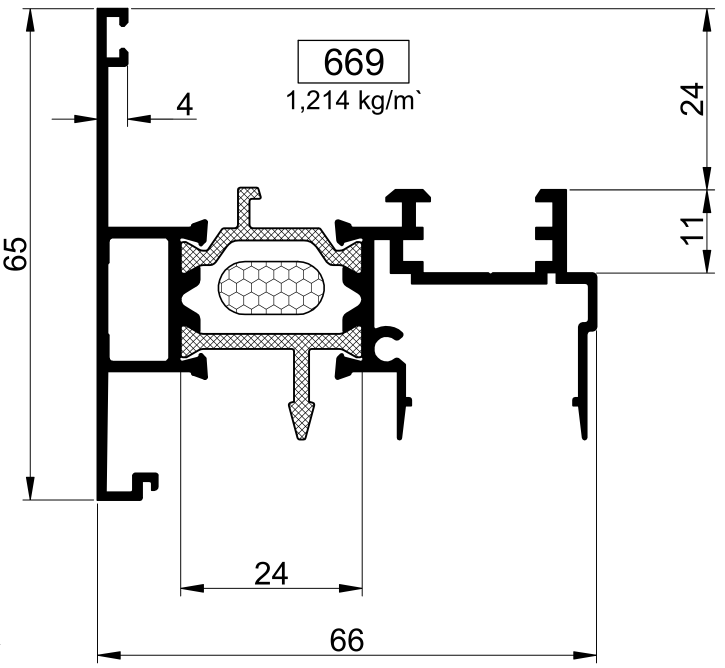

648
1,507 kg/m`
4
24
24
65
41
62
11,5

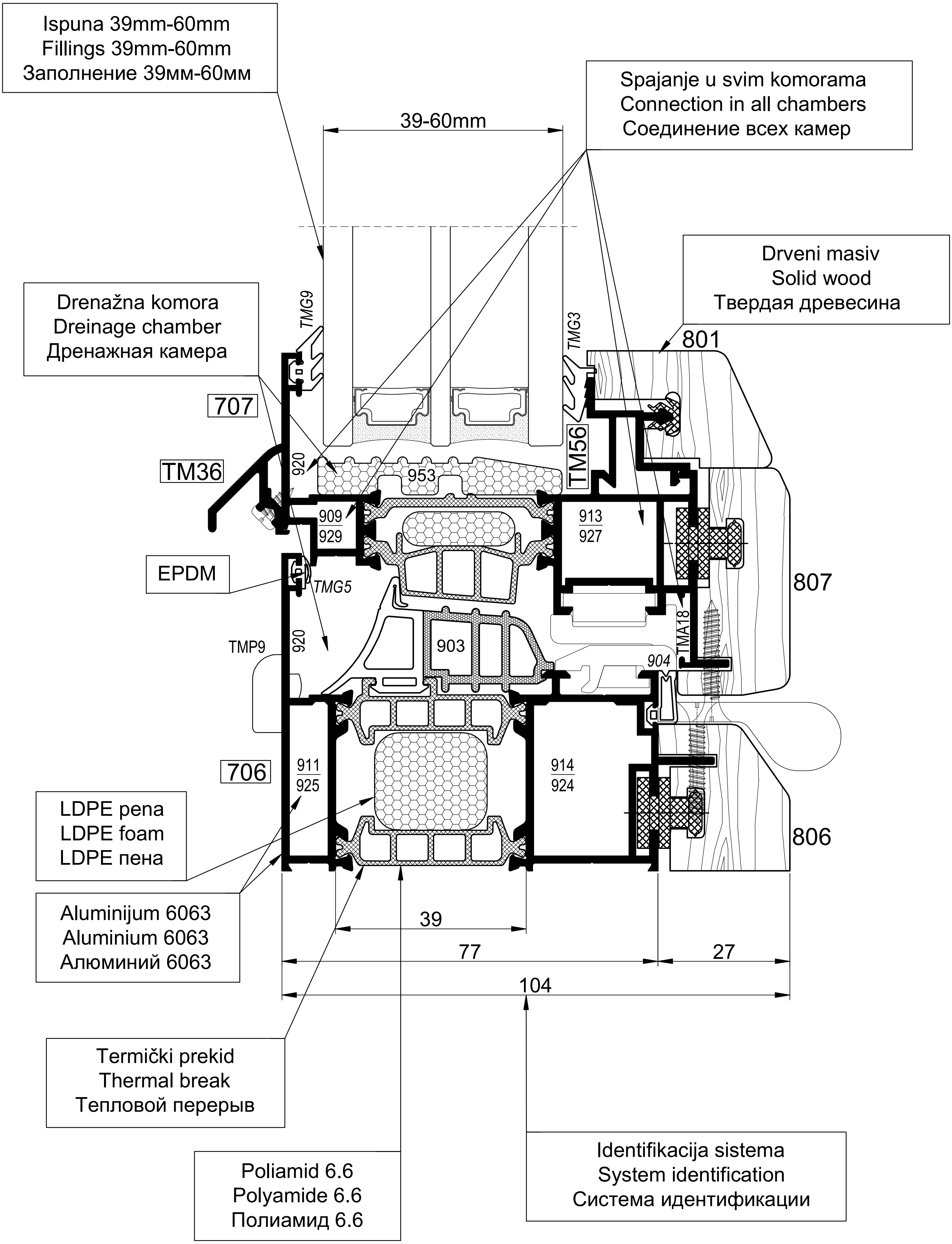

649
1,276 kg/m`
4
36
24
40,5
24
70
6,5

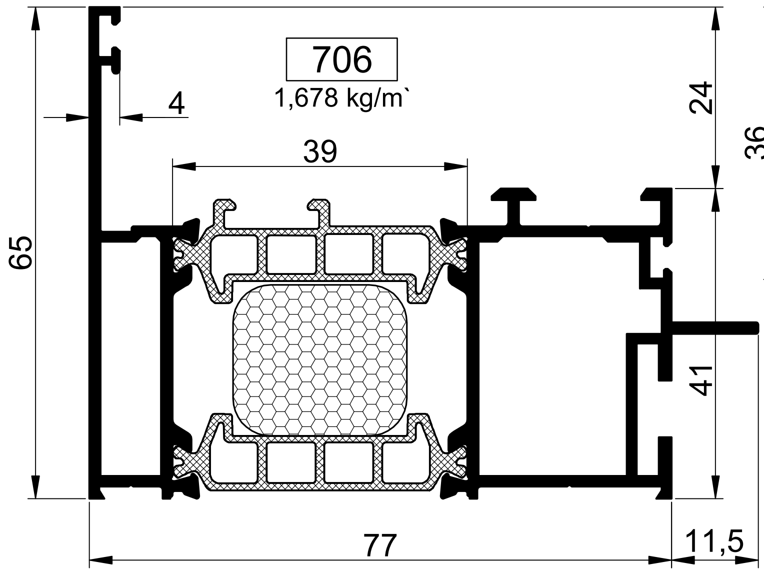

671
1,759 kg/m`
4
24
24
93
45
24
62

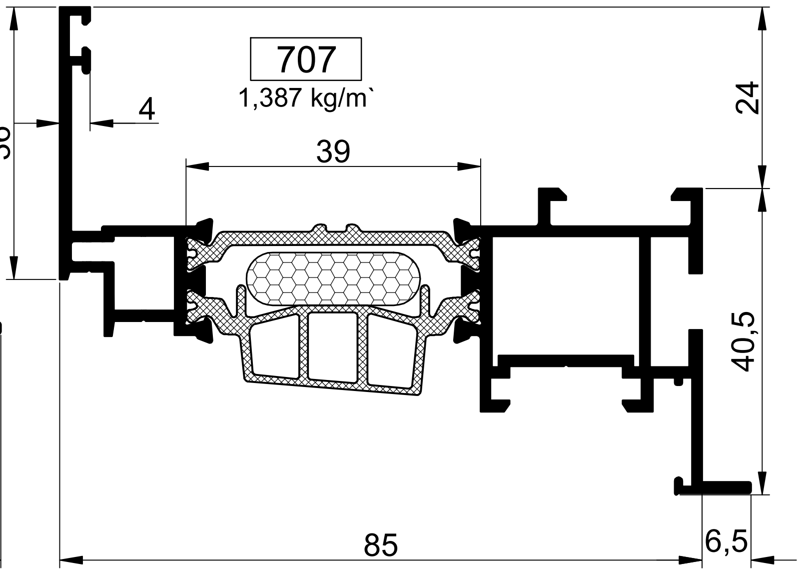

672
1,794 kg/m`
4
32
24
93
45
24
70

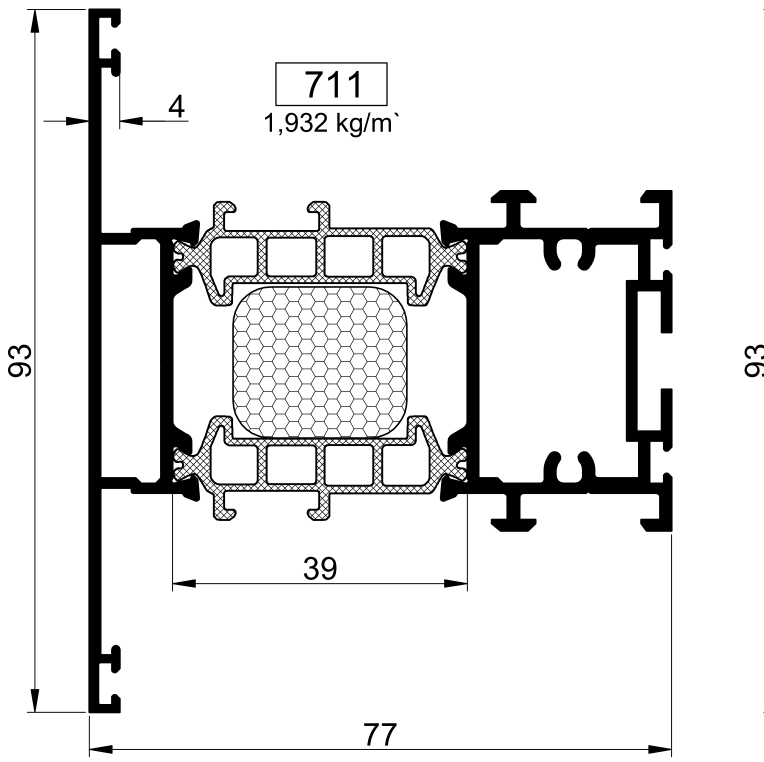

660
1,795 kg/m`
4
24
24
62
66,5
70
6,5

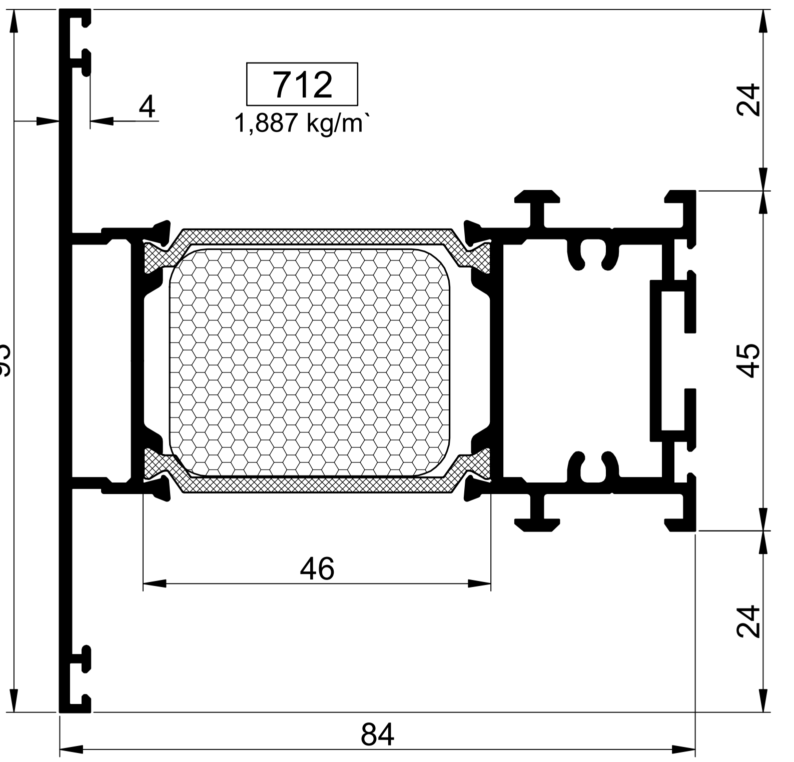

669
1,214 kg/m`
4
24
11
65
24
66

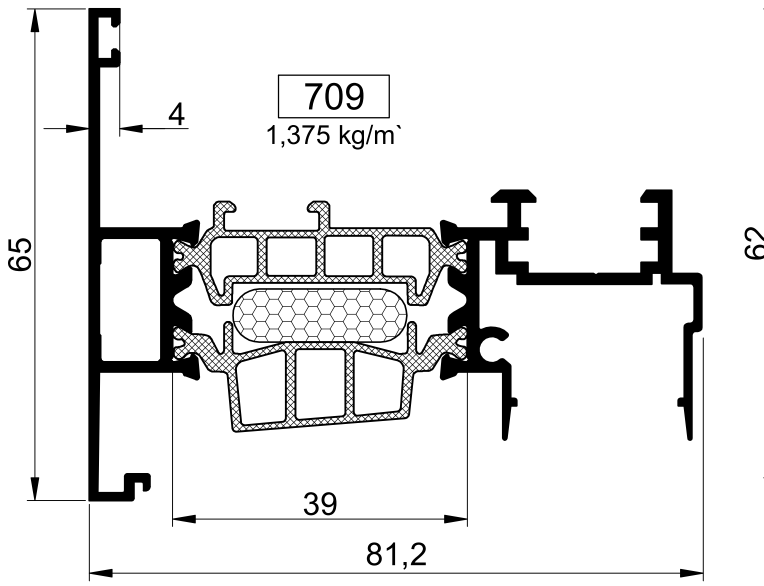

Ispuna 39mm-60mm
Fillings 39mm-60mm
Заполнение 39мм-60мм
39-60mm
Spajanje u svim komorama
Connection in all chambers
Соединение всех камер
Drveni masiv
Solid wood
Твердая древесина
801
Drenažna komora
Dreinage chamber
Дренажная камера
TMG9
TMG3
707
TM36
920
953
TM56
909
929
913
927
807
EPDM
TMG5
TMA18
TMP9
920
903
904
706
911
925
914
924
806
LDPE pena
LDPE foam
LDPE пена
39
77
27
Aluminijum 6063
Aluminium 6063
Алюминий 6063
104
Termički prekid
Thermal break
Тепловой перерыв
Poliamid 6.6
Polyamide 6.6
Полиамид 6.6
Identifikacija sistema
System identification
Система идентификации

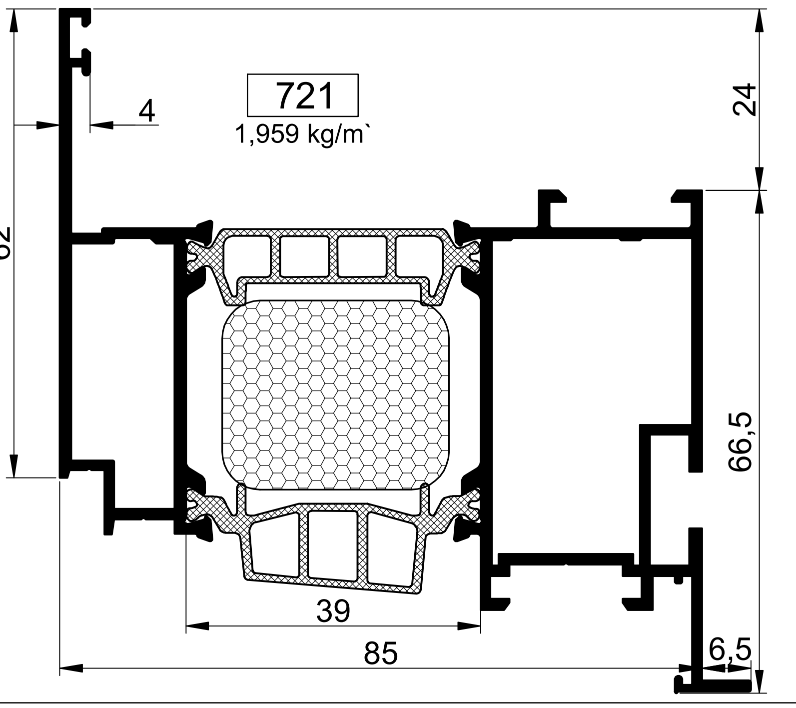

706
1,678 kg/m`
4
39
24
41
65
77
11,5


707
1,387 kg/m`
4
39
36
24
40,5
85
6,5

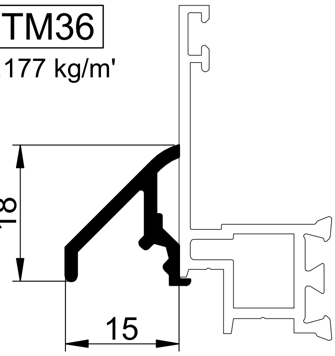

711
1,932 kg/m`
4
93
39
77


712
1,887 kg/m`
4
93
24
45
24
46
84


709
1,375 kg/m`
4
65
39
81,2

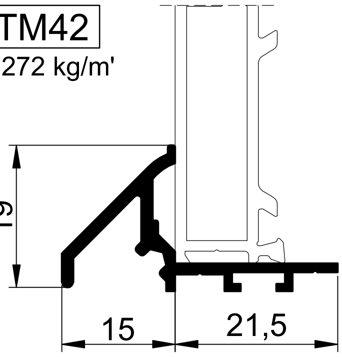

721
1,959 kg/m`
4
62
24
66,5
39
85
6,5

TM36
0,177 kg/m'



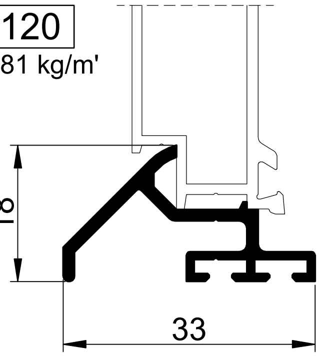
Slivnik
Waterdrip
Капельник

TM42
0,272 kg/m'

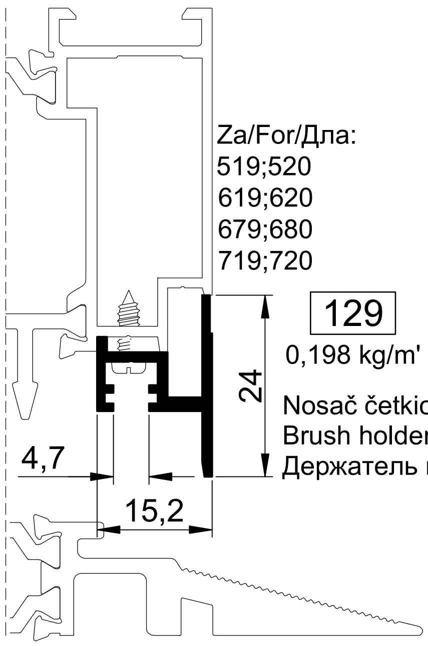


Slivnik i nosač četkice
Waterdrip and brush holder
Капельник и держатель щетки

120
0,281 kg/m'



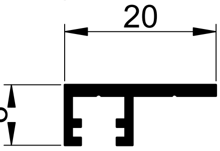
Slivnik i nosač četkice
Waterdrip and brush holder
Капельник и держатель щетки



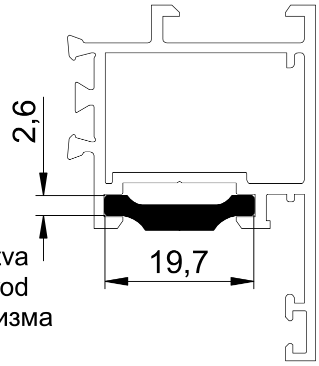
129
0,198 kg/m'

Nosač četkice
Brush holder
Держатель щетки

TM43
0,130 kg/m'

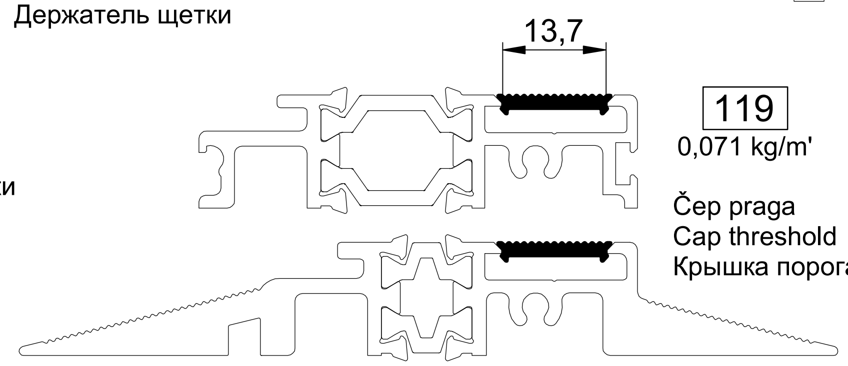


Nosač četkice
Brush holder
Держатель щетки



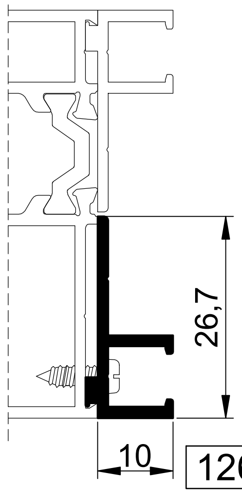
TM33
0,152 kg/m'

Pogonska letva
Mechanism rod
Шток механизма



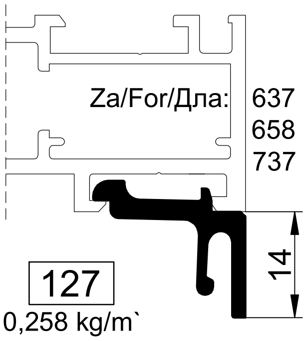
119
0,071 kg/m'

Čep praga
Cap threshold
Крышка порога



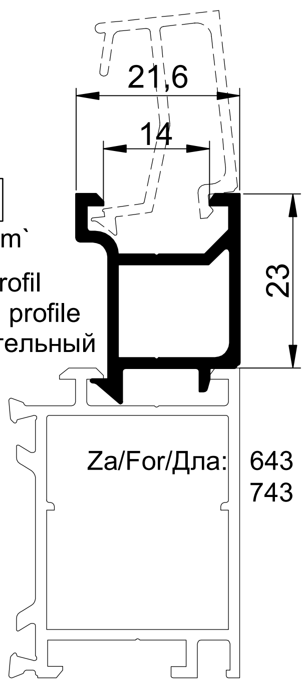
126
0,193 kg/m`

Profil za spoj
Profile for the connection
Профиль для соединения



127
0,258 kg/m`

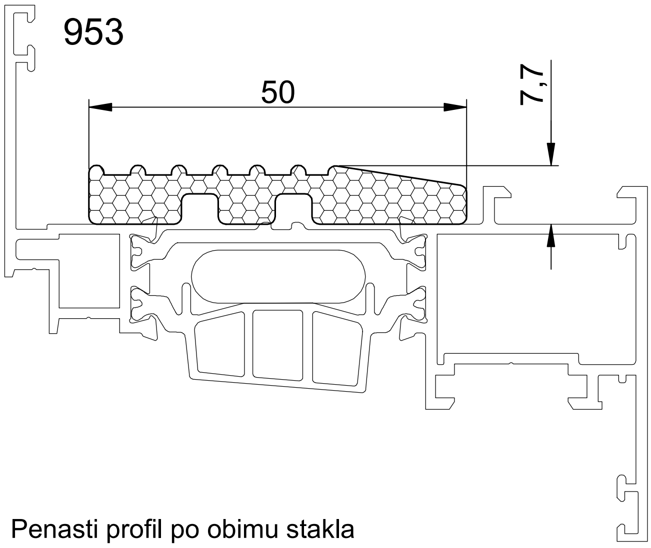
Nosač zaptivke SLG1
Gasket holder SLG1
Держатель прокладка SLG1



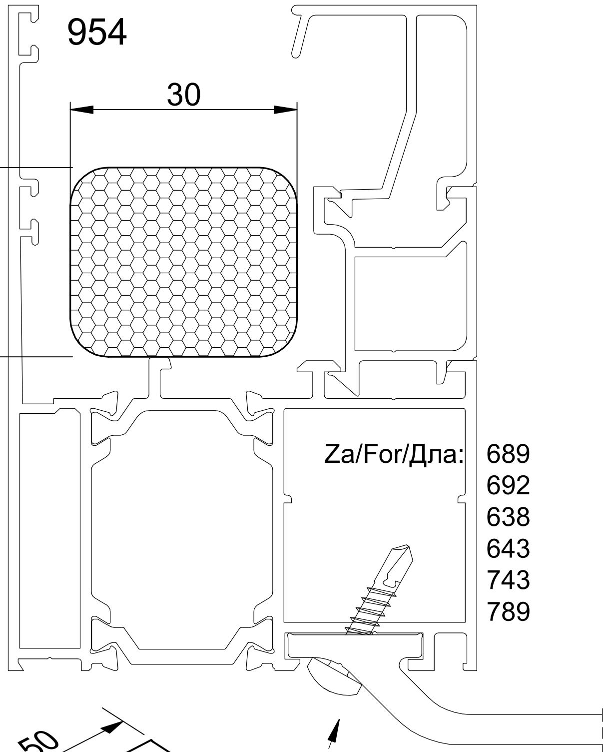
128
0,346 kg/m`

Dodatni profil
Additional profile
Дополнительный профиль

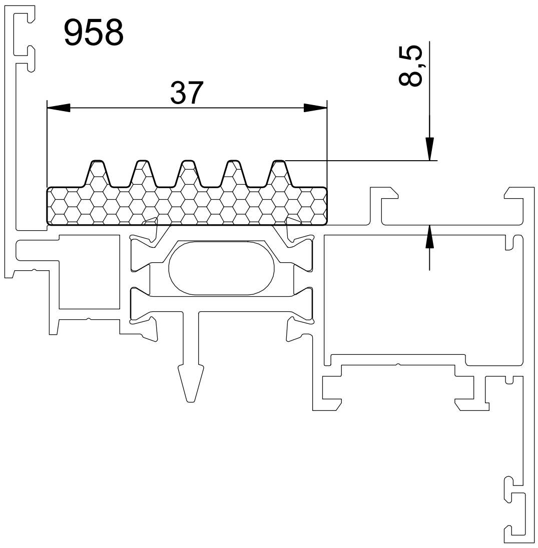
Penasti profil po obimu stakla
Foam profile by glass girth
Профиль пены по объему стекла

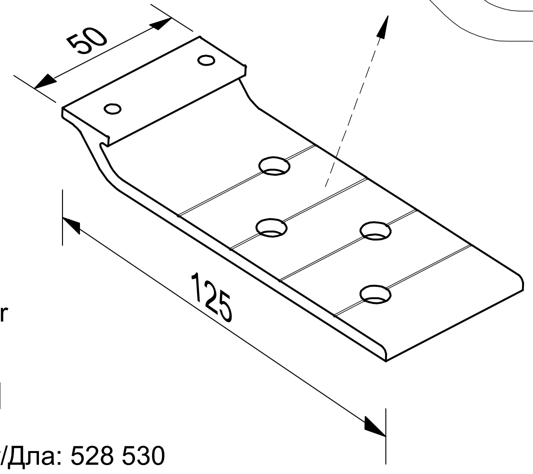


Penasti profil po obimu stakla
Foam profile by glass girth
Профиль пены по объему стекла



Penasti profil po obimu stakla
Foam profile by glass girth
Профиль пены по объему стекла

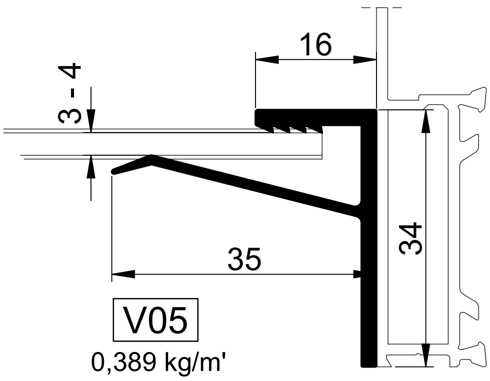




Kotva
Anchor
Анкер

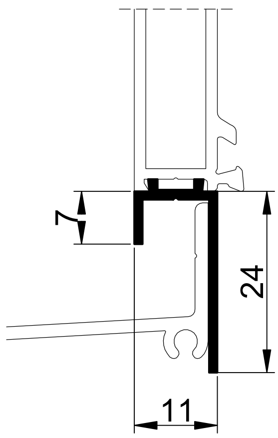
1001

Za/For/Дла: 528 530
528 630 638 643 652 688 689 692
728 730 743 789



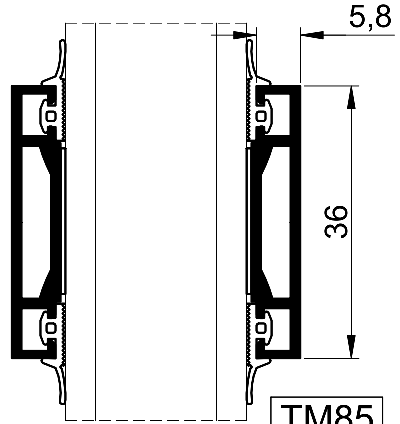
V05
0,389 kg/m'

Profil za prihvat obloge
Cladding mounting profile
Профиль для приема облицовки



110
0,133 kg/m'

Opšivni profil
Casing profile
Обшивка



TM85
0,29 kg/m'

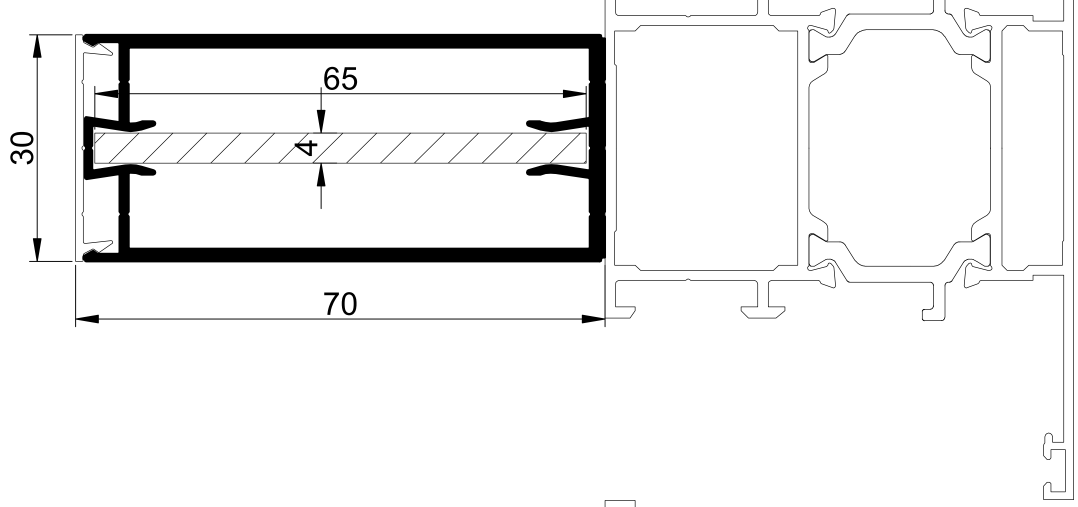
Ukrasna lajsna na staklu
Decorative bar on the glass
Декоративный переплет на стекле

Modularni stub
Modular mullion
Модульная колонка

TM80
0,947g/m'

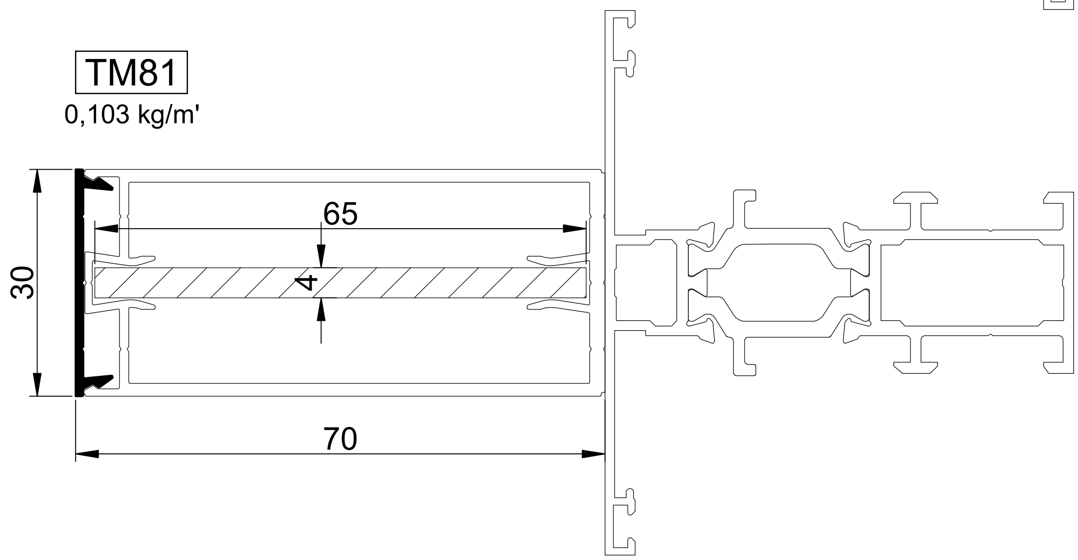
Ix = 19,853 cm^4
Iy = 5,102 cm^4

A) Montaža unutra
Installation inside
Установка внутри



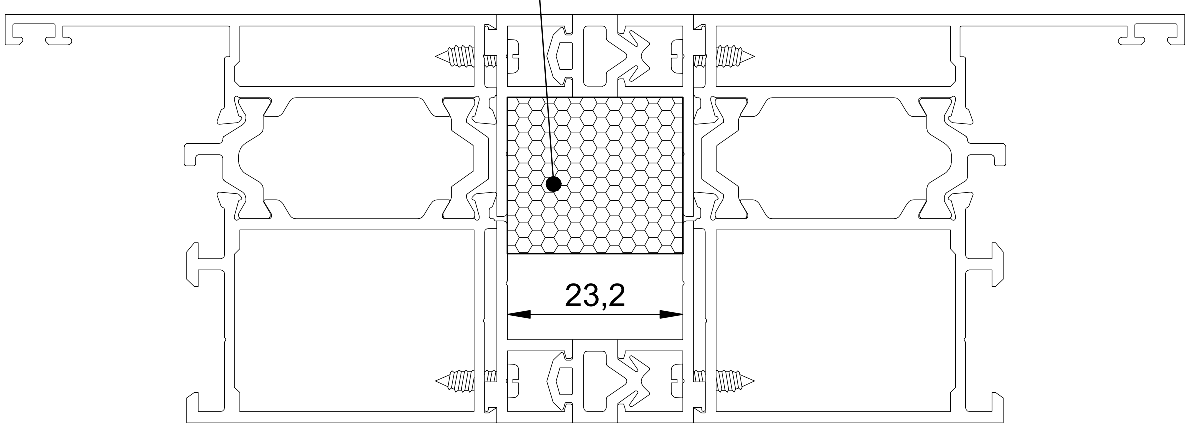
TM81
0,103 kg/m'

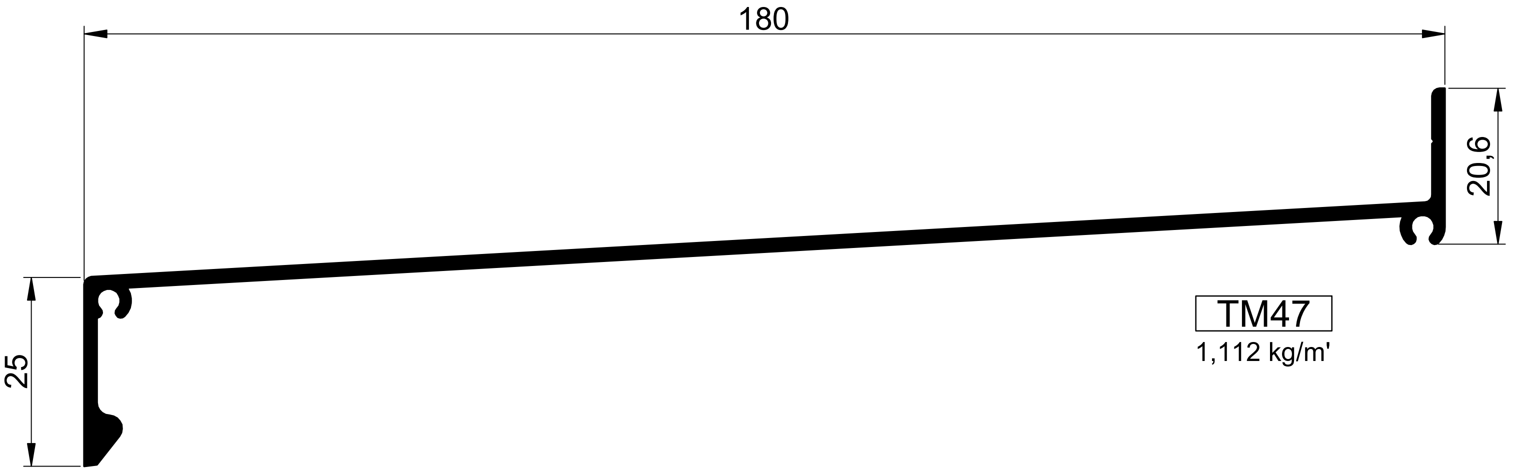
B) Montaža spolja
Installation outside
Установка снаружи

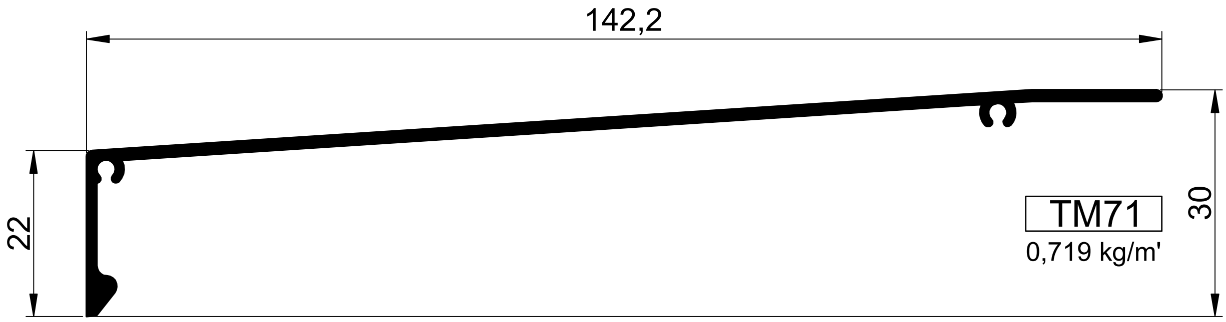


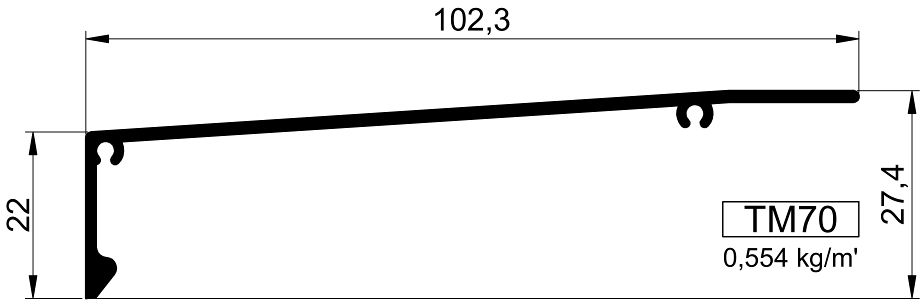
Penasti profil na spoju
Joint foam profile
Профиль пены

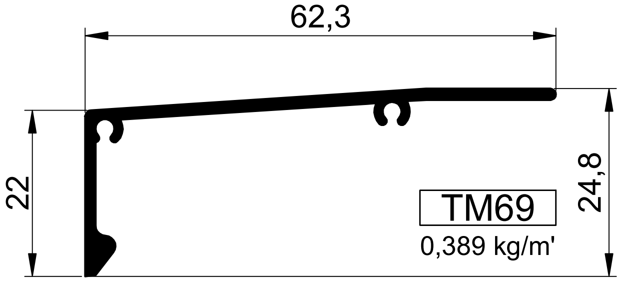
TP600 23x20

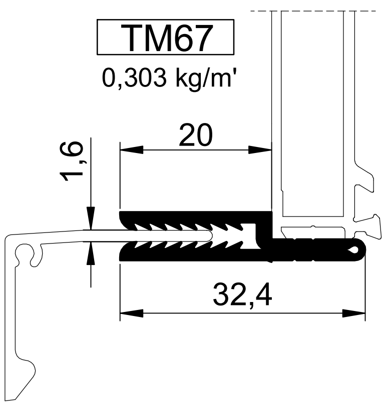


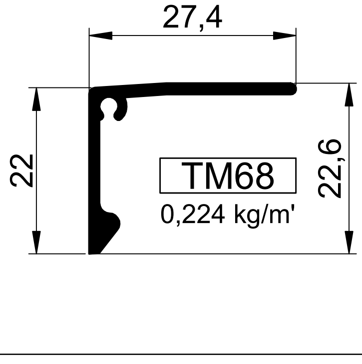

180
20,6
25
TM47
1,112 kg/m'

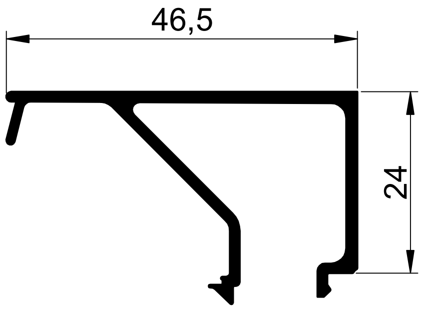

142,2
22
30
TM71
0,719 kg/m'


102,3
22
27,4
TM70
0,554 kg/m'

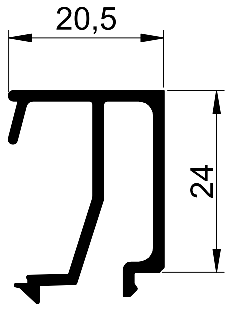

62,3
22
24,8
TM69
0,389 kg/m'


TM67
0,303 kg/m'
1,6
20
32,4

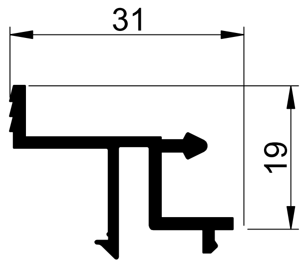

27,4
22
22,6
TM68
0,224 kg/m'



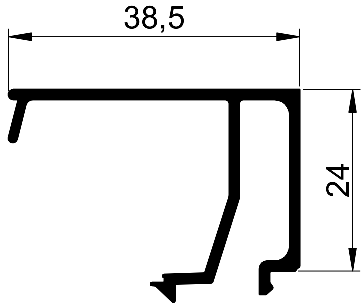
107
0,447 kg/m`



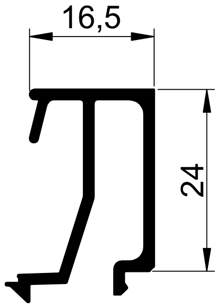
116
0,320 kg/m`



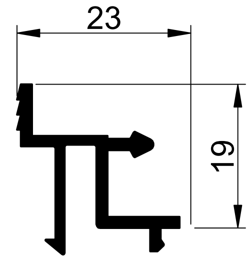
118
0,284 kg/m`



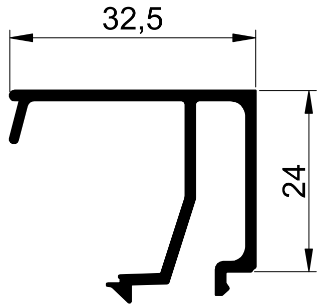
108
0,380 kg/m`



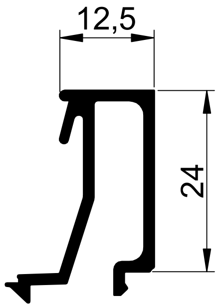
106
0,302 kg/m`



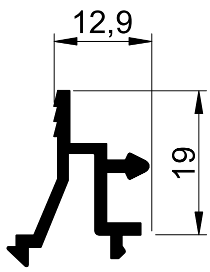
TM56
0,250 kg/m`



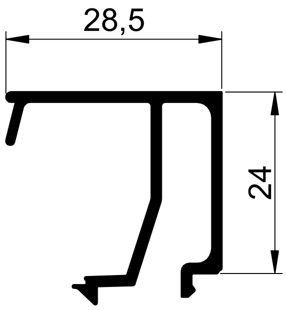
101
0,359 kg/m`



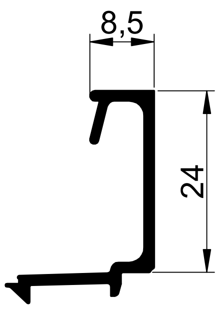
122
0,296 kg/m`



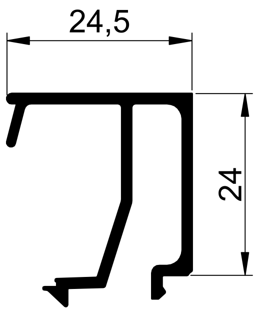
TM65
0,226 kg/m`



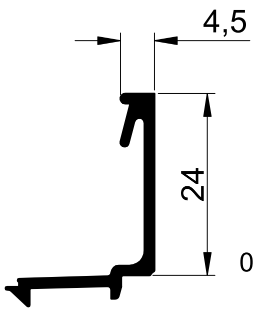
117
0,348 kg/m`



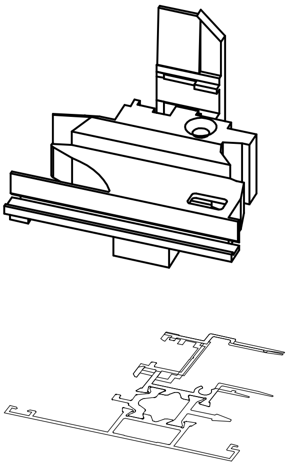
123
0,211 kg/m`



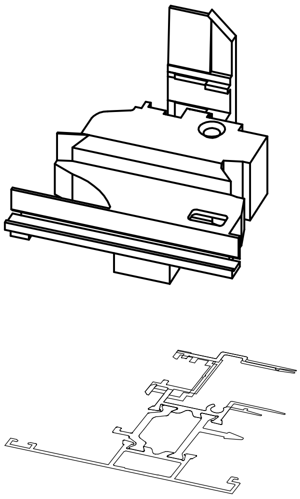
100
0,330 kg/m`



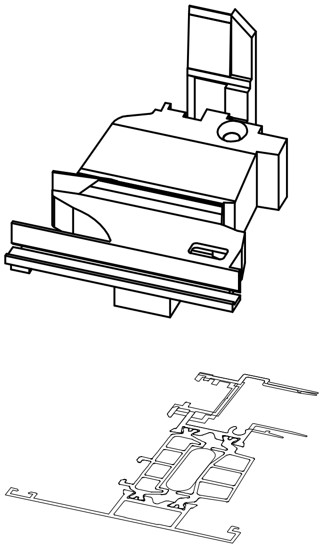
124
0,200 kg/m`



509 & 510



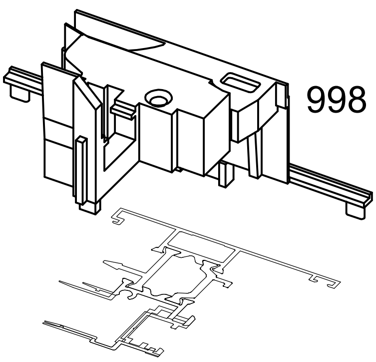
609 & 610



709 & 710

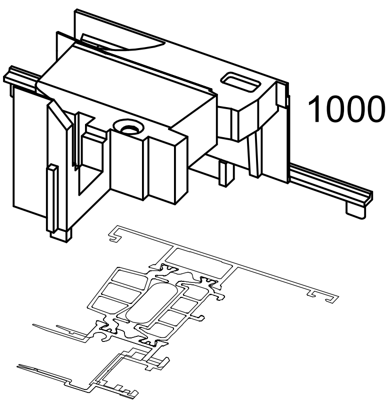
Čep profila veze dvokrilnog prozora
Double casement connection profile bung
Крышка соединительного профиля двухстворчатых окон

Sistem *System* *Система*	*ST 54*	*PLUS 62*	*THERM 77*	*W-ST81*	*W-PLUS 89*	*W-THERM 104*
Oznaka Mark Отметка	916	917	918	916W	917W	918W



998

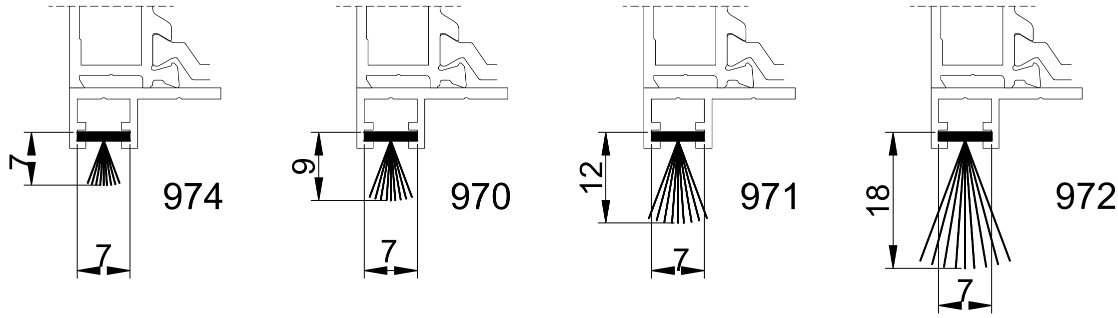
Za/For/Дла: 640 645



1000

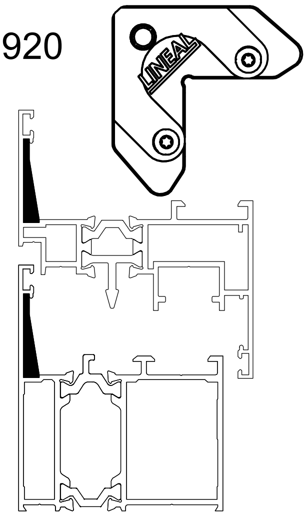
Za/For/Дла: 645

Četkice praga
Rod drainge brush
Щетки порога



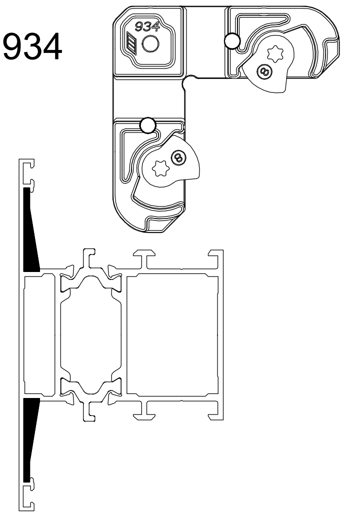
Spojnica u peru (štok i krilo)
Thorn clip (frame and casement)
Клип в шипе (рама и створка)

920



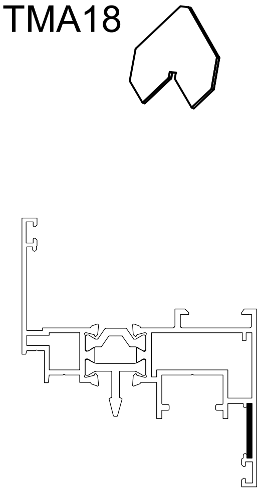
Spojnica u peru (T prečka)
Thorn clip (T profile)
Клип в шипе (T профиль)

934



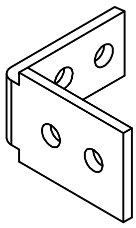
Spojnica u peru
Thorn clip
Клип в шипе

TMA18

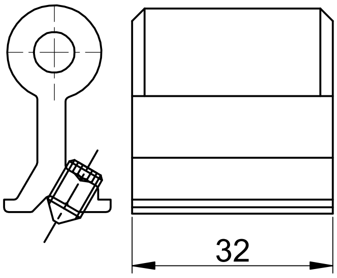


Spojnica prečke
Crossbar clip
Клип перекладини

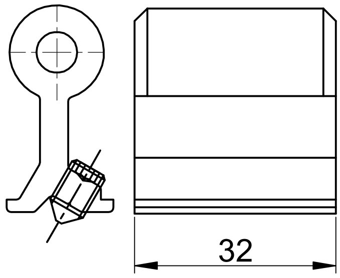
905



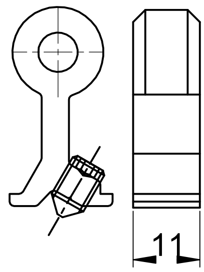
915

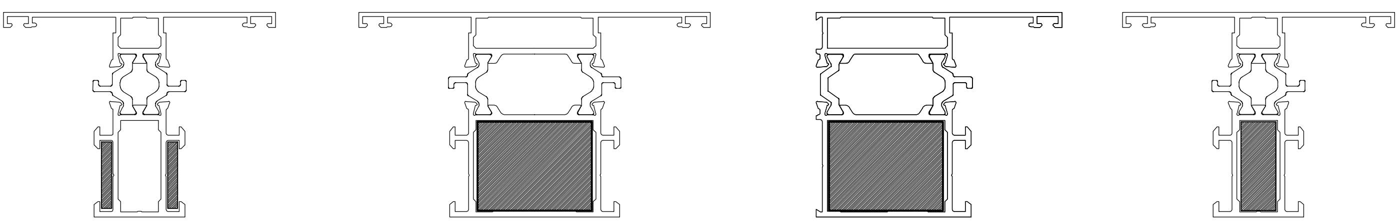


995



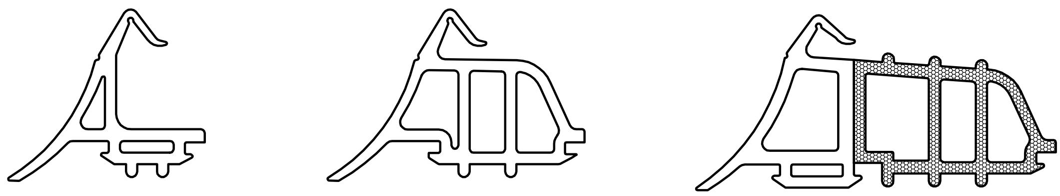
922

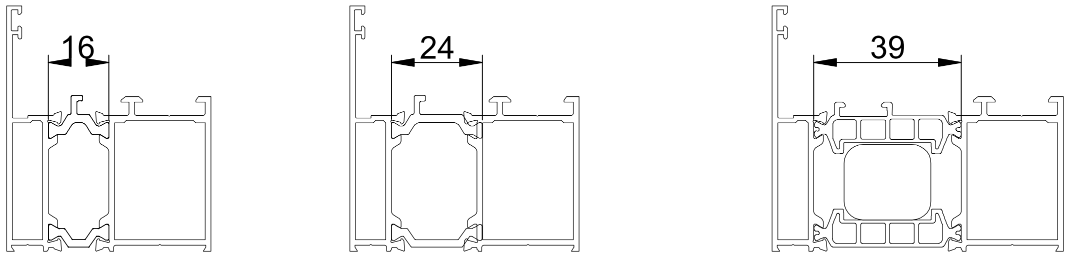




Centralna zaptivka
Central seal
Центральна прокладка

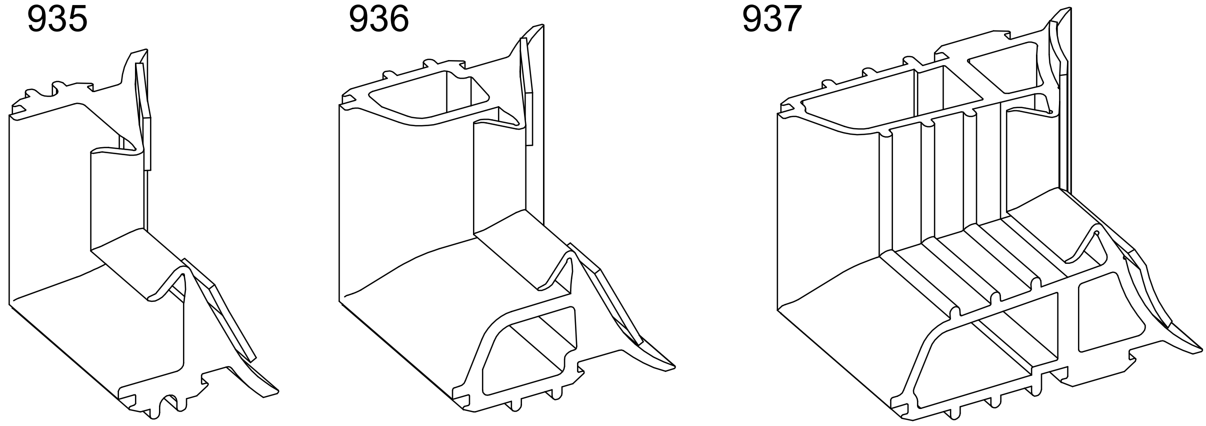
901 902 903



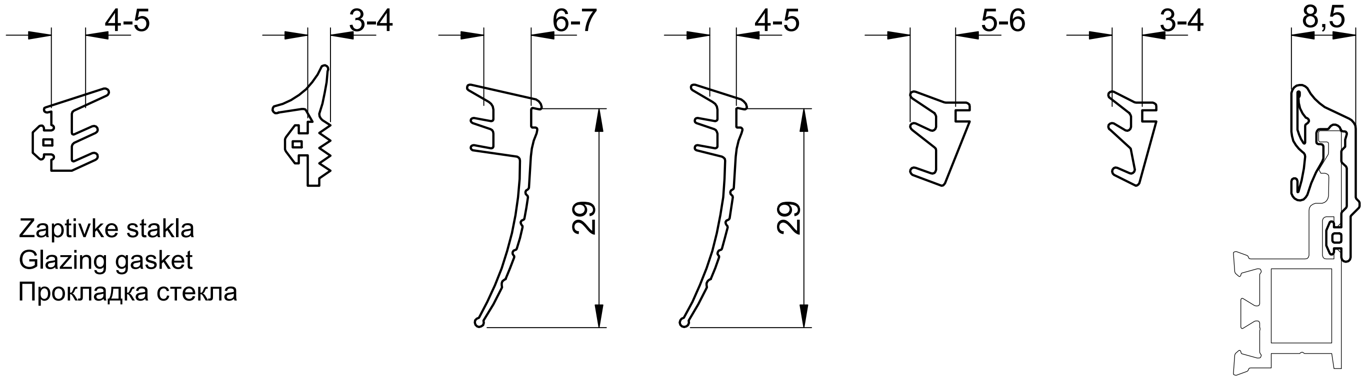


Vulkanizirani ugao centralne zaptivke
Central seal vulcanized angle
Вулканизированный угол централной прокладки

935 936 937

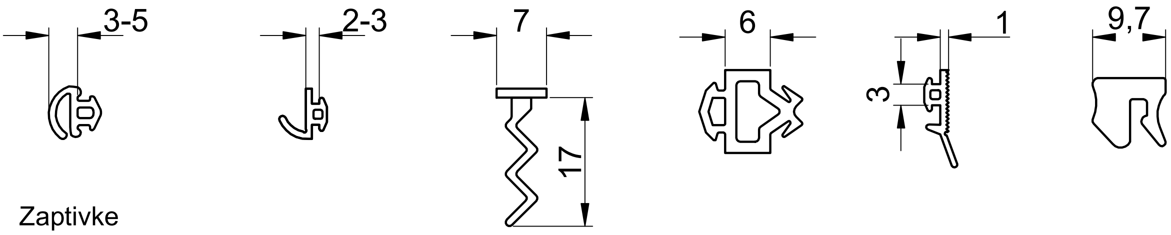


TMG9 TMG1 938 921 TMG3 TMG2 997



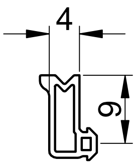
Zaptivke stakla
Glazing gasket
Прокладка стекла

TMG6 TMG5 977 996 TMG7 SLG1

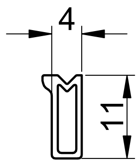


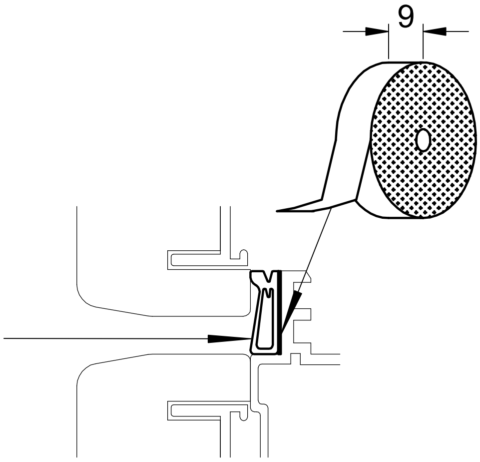
Zaptivke
Gasket
Прокладка

904



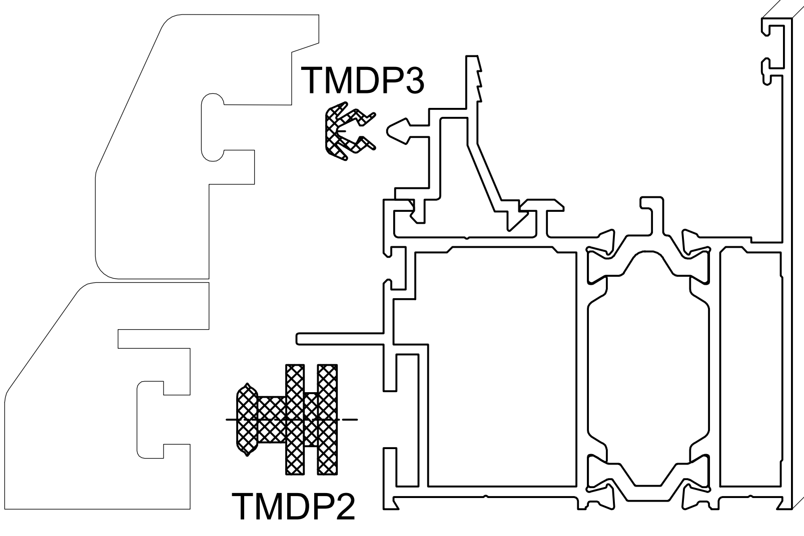
919



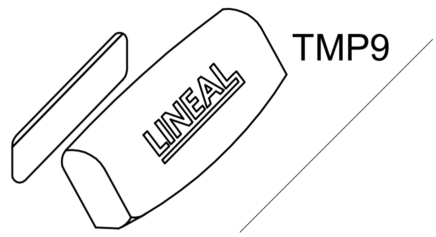


3M™ VHB™
4910F

Nosač drveta
Wood holder
Держатель дерева

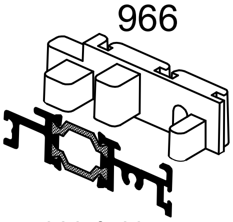


TMP9



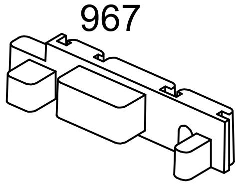
Čep drenaže štoka
Drainage bung of the rod
Крыша дренажной рами

966



623 & 635

967

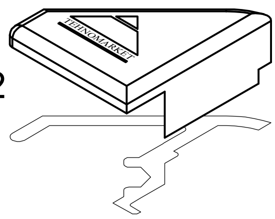


723 & 735

Čep praga
Bung threshold
Крышка порога

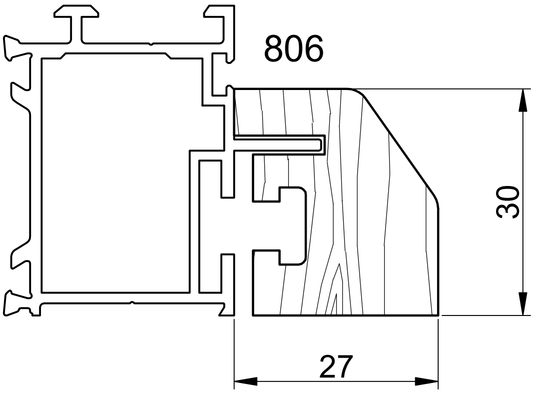
Sistem System Система	PLUS 62	THERM 77
Oznaka Mark Марк	966	967

TMP12

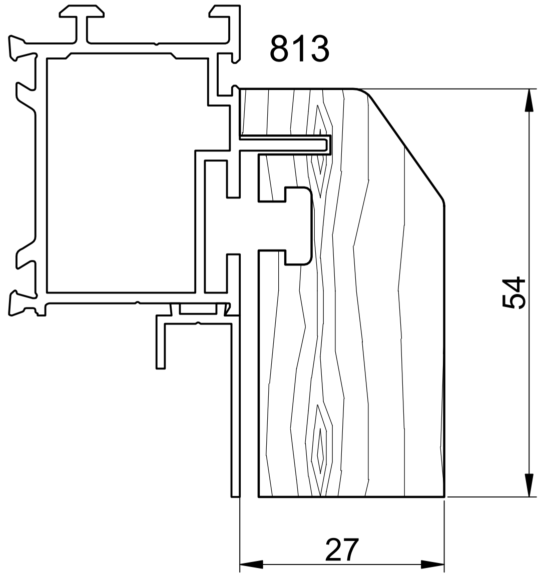


Čep slivnika
Water drip bung
Крыша капельника

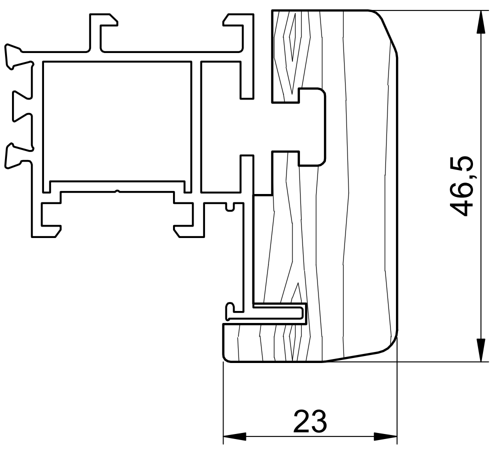
806



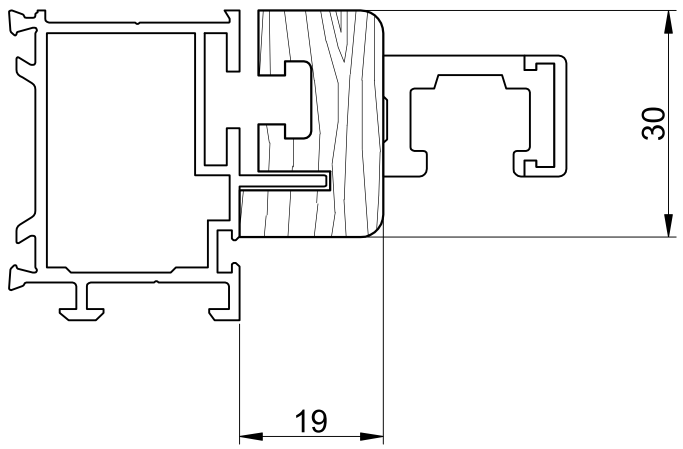
813



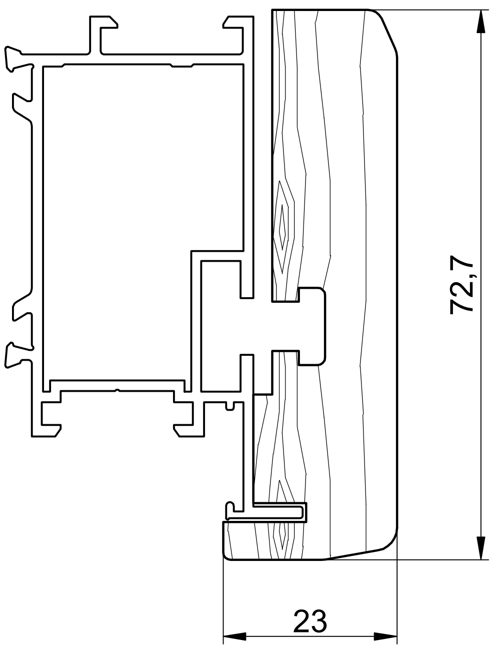
807



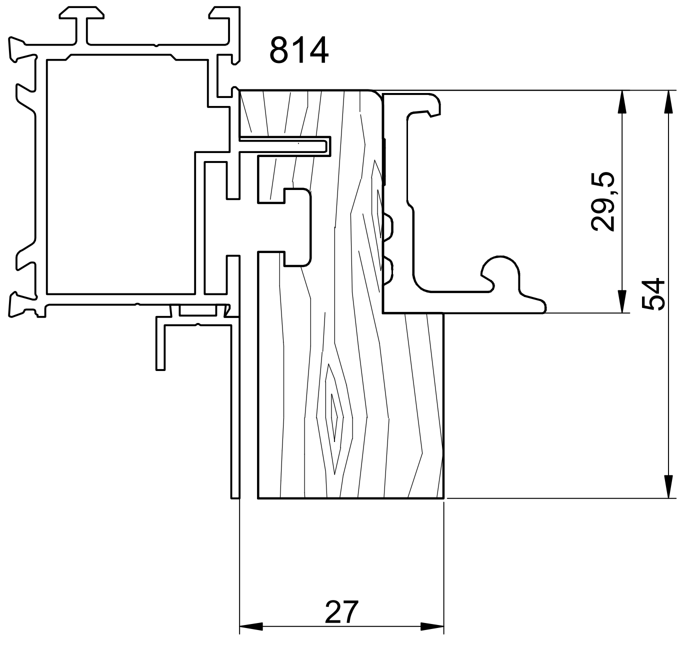
811

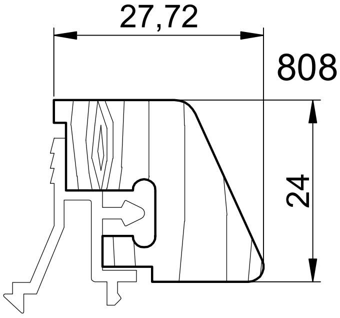


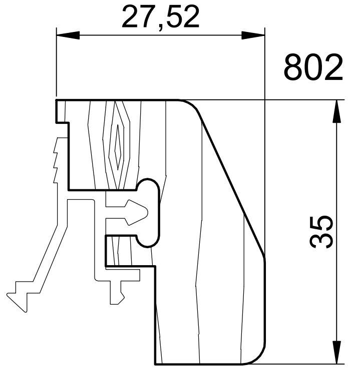
805

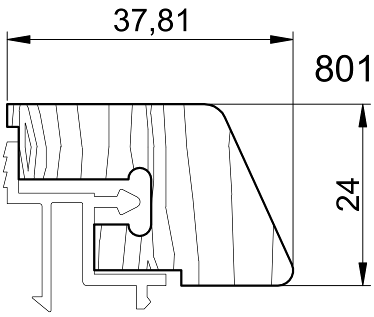


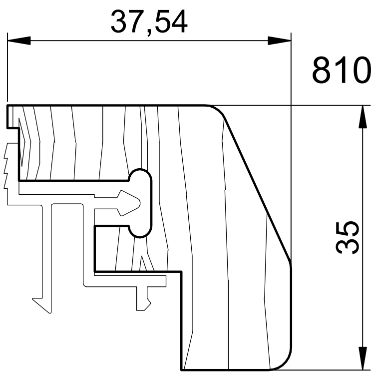
814

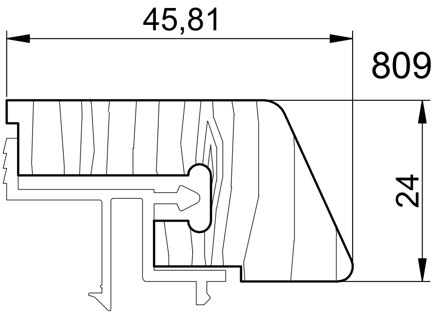


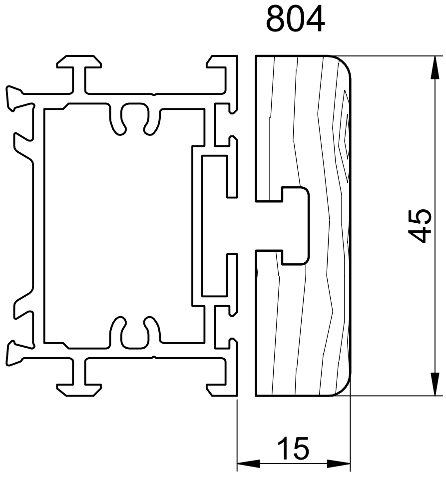

27,72
808
24

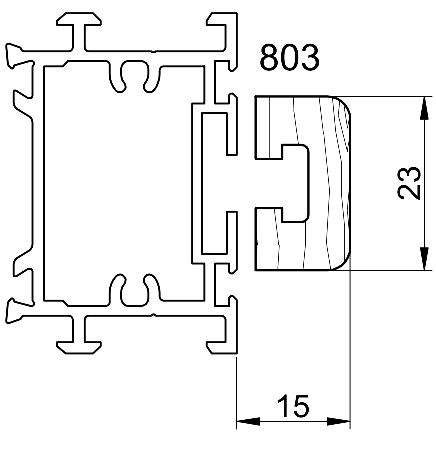

27,52
802
35


37,81
801
24


37,54
810
35


45,81
809
24


804
45
15


803
23
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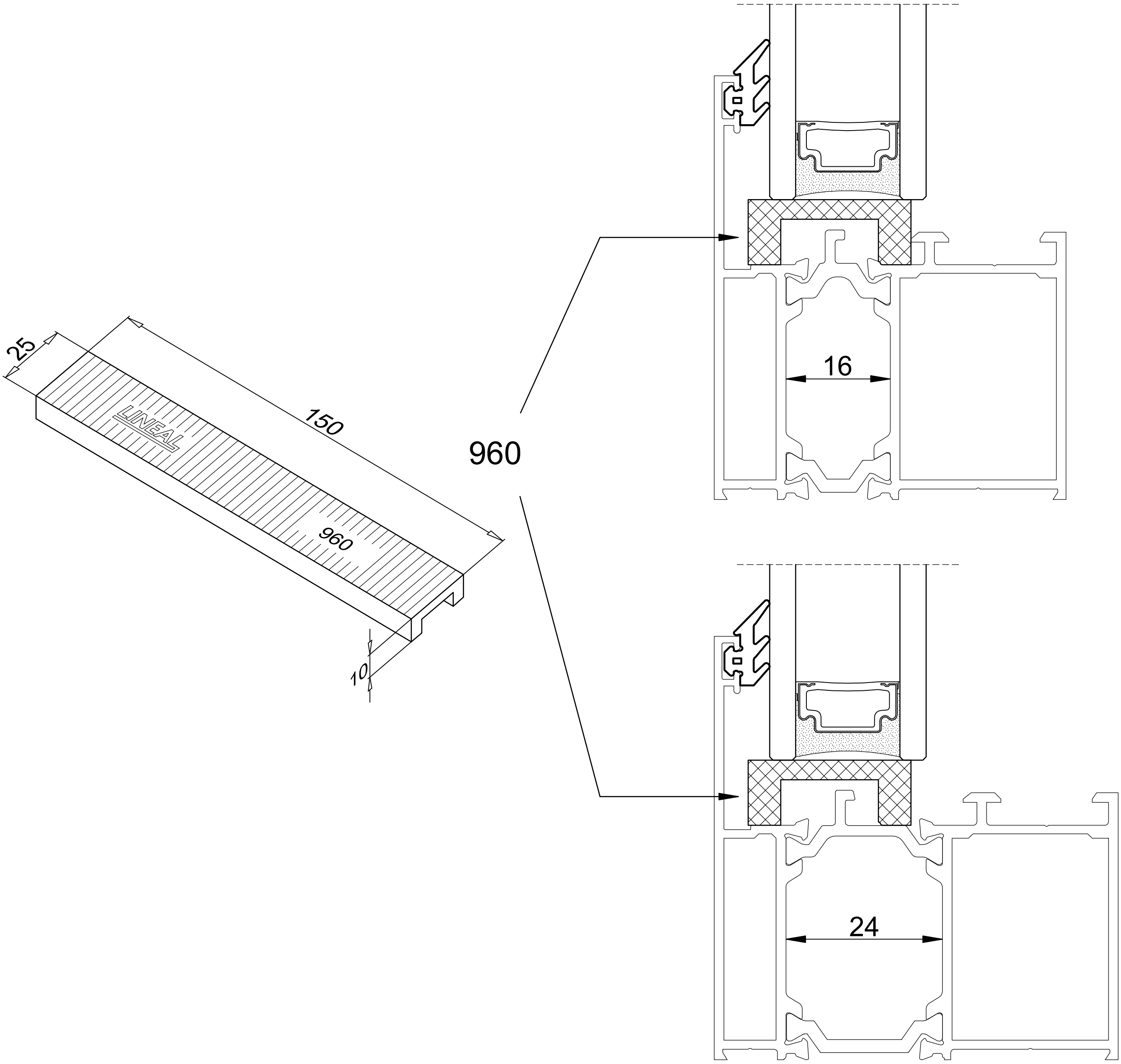
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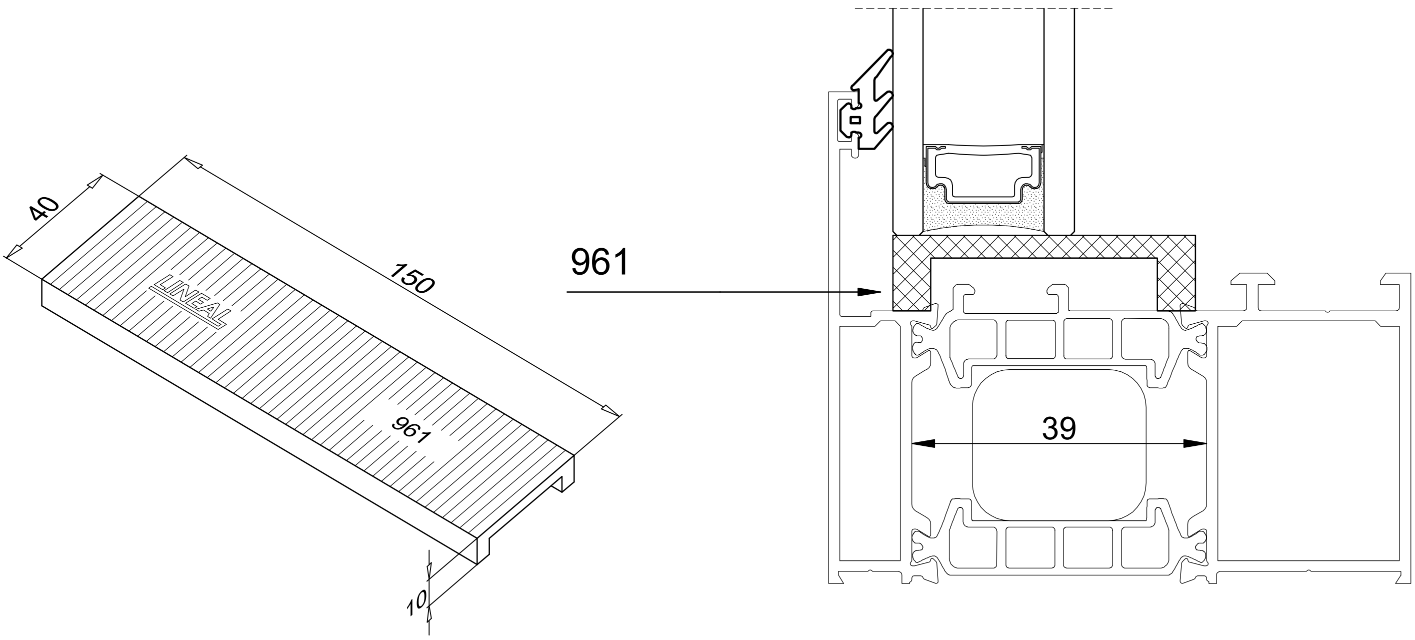
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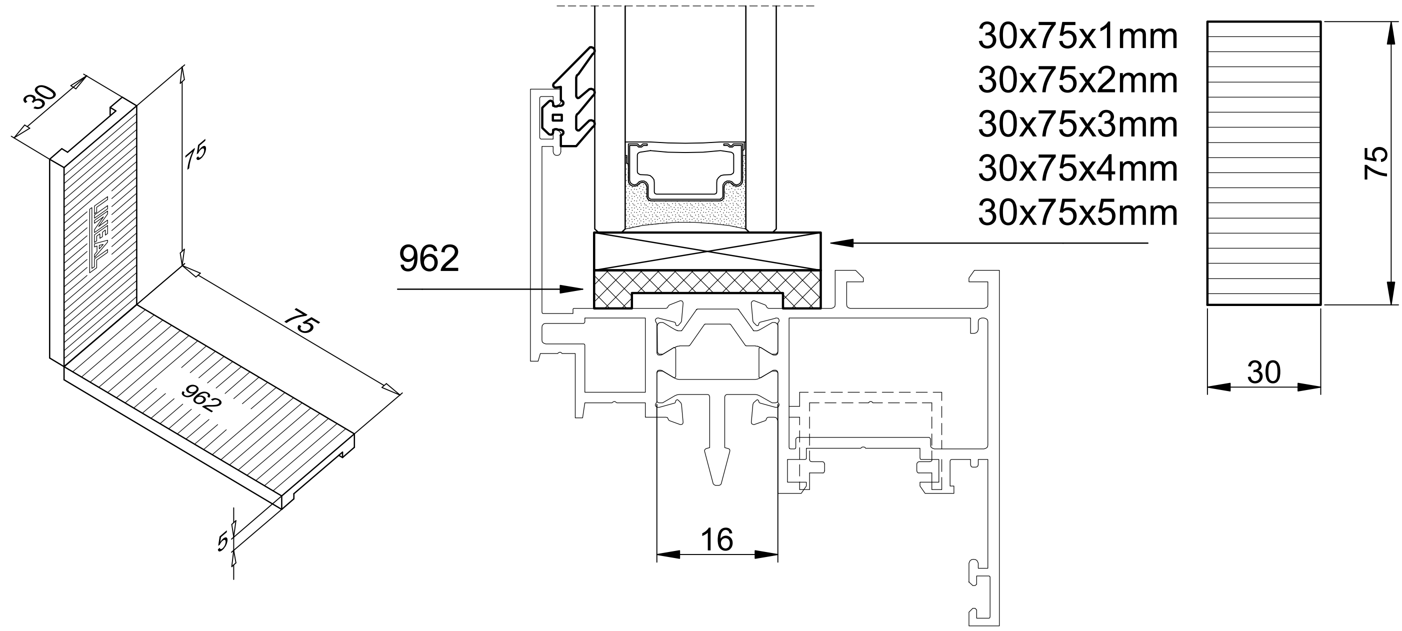
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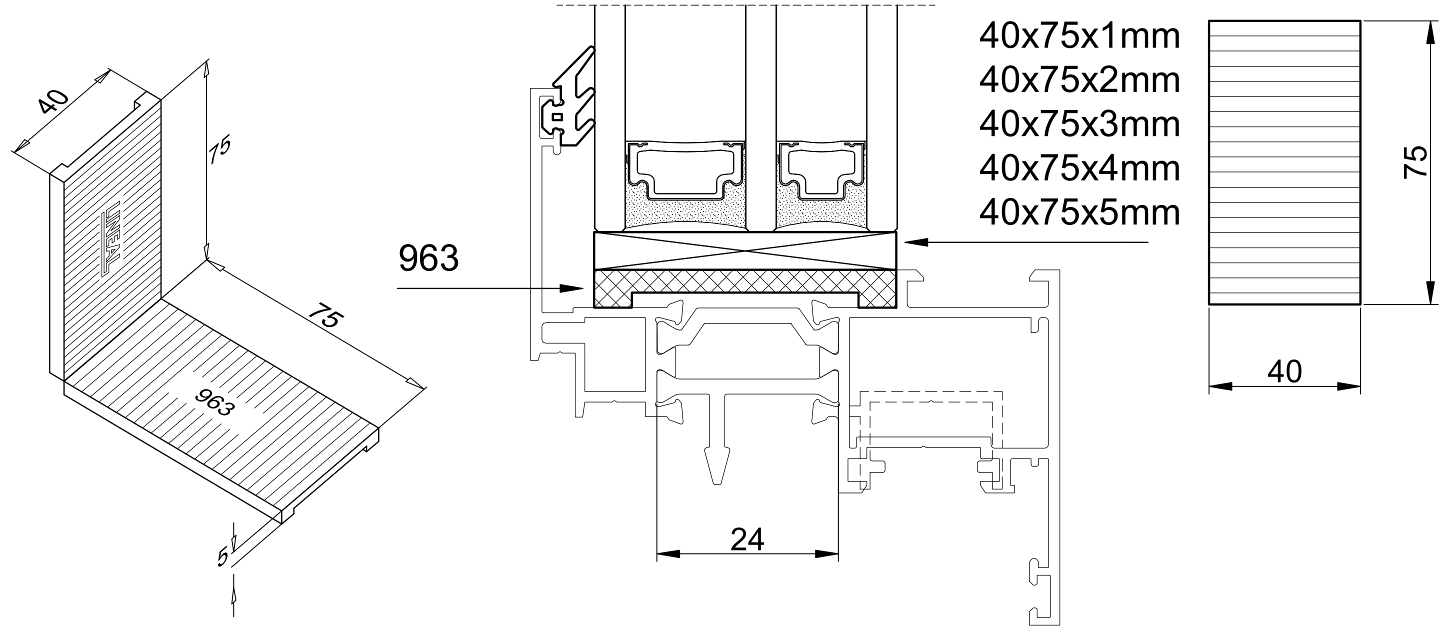
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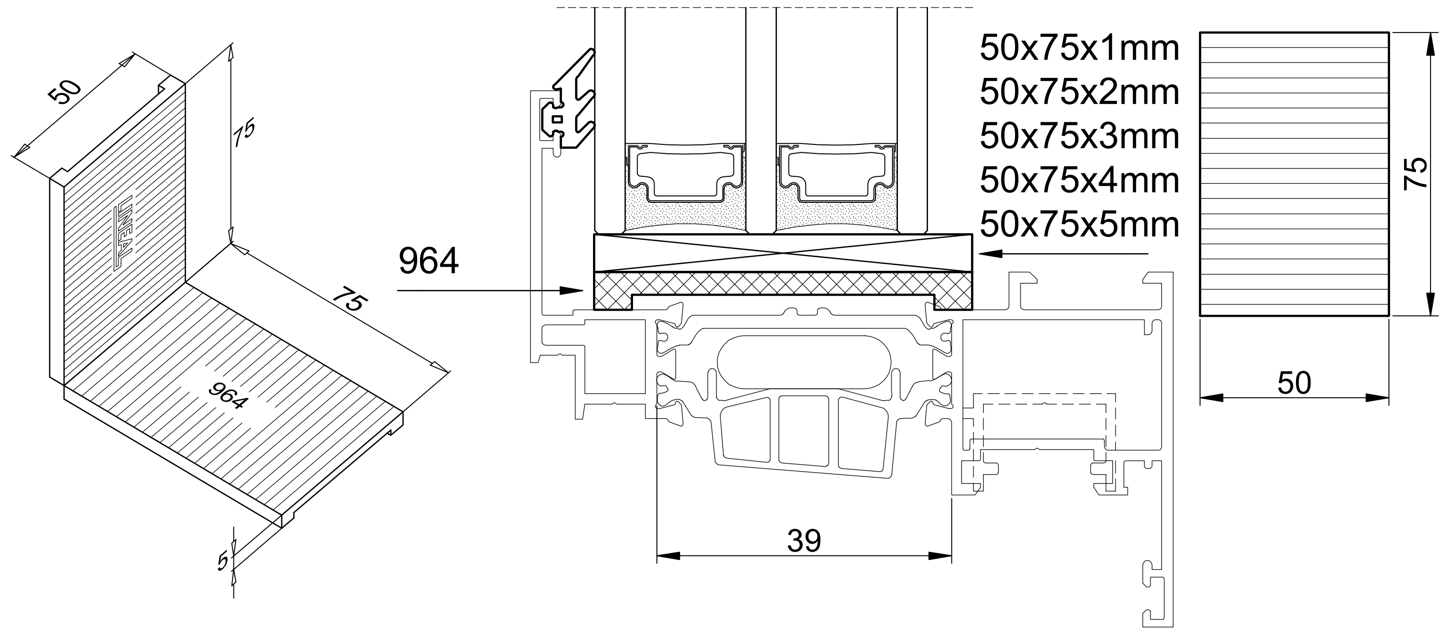
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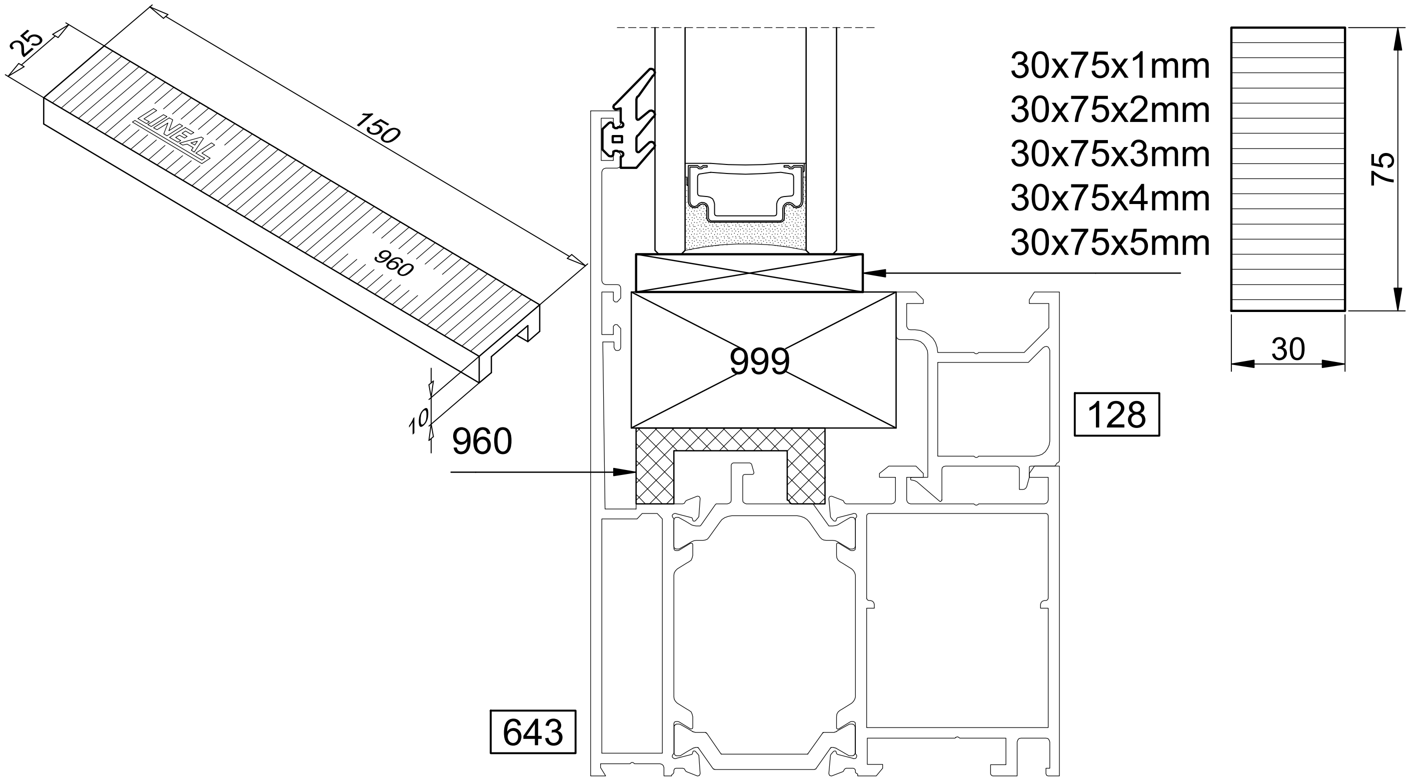
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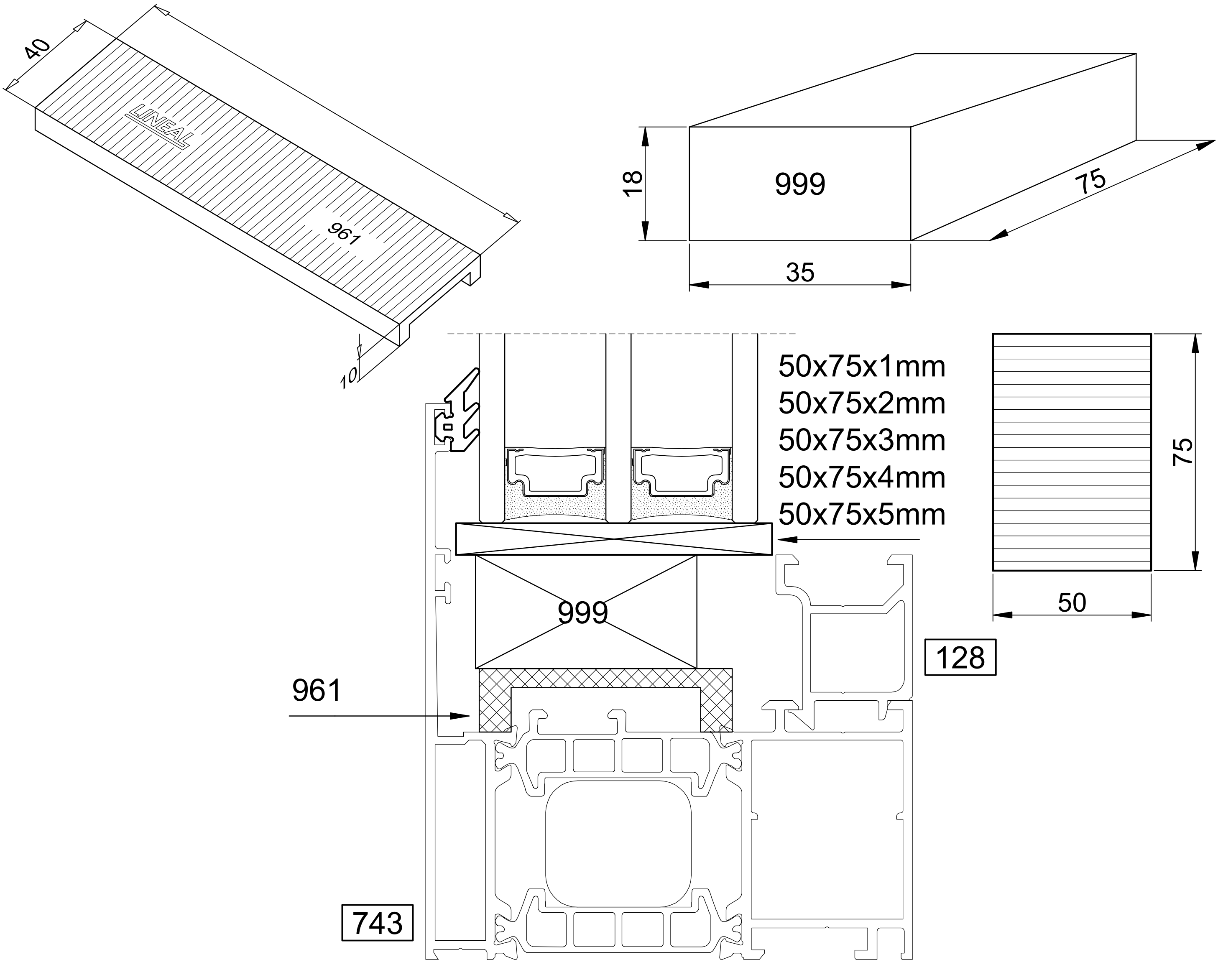
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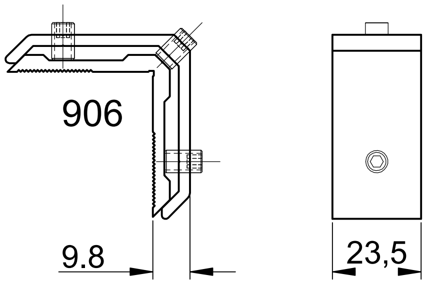

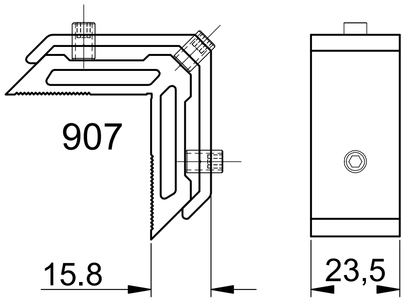

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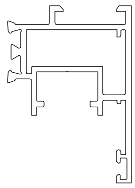

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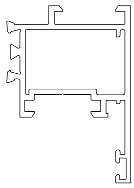

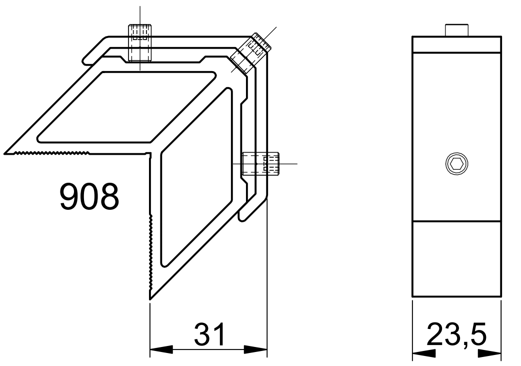

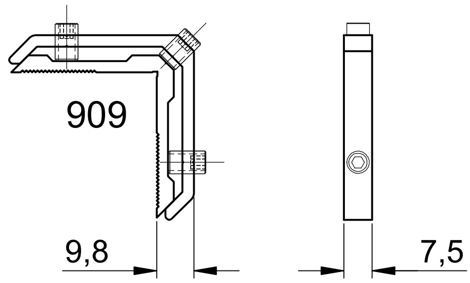

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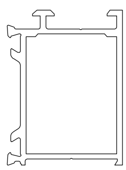

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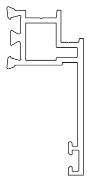

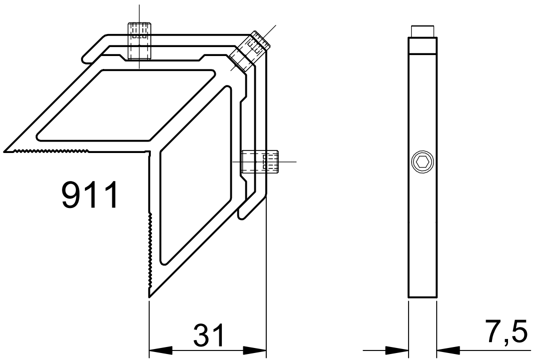

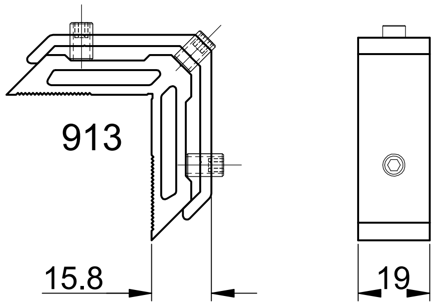

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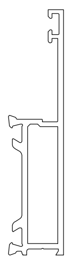

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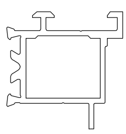

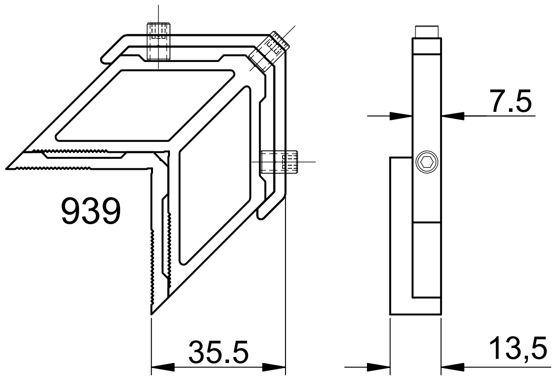

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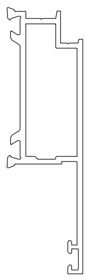

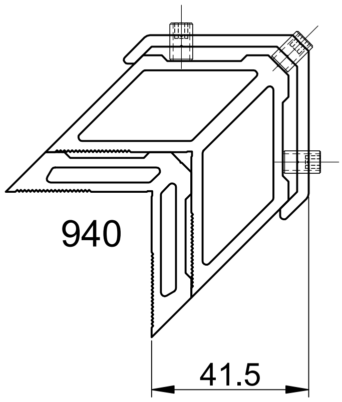

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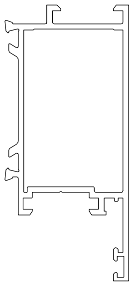

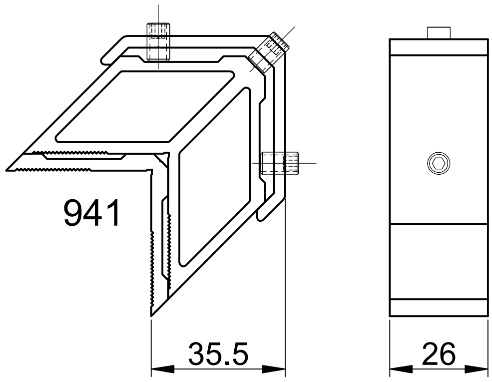

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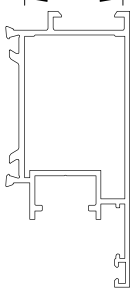

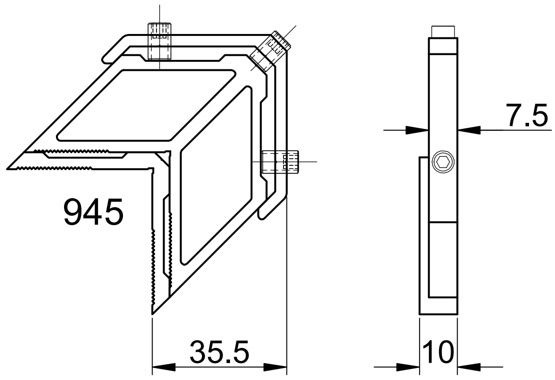

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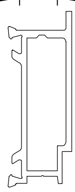

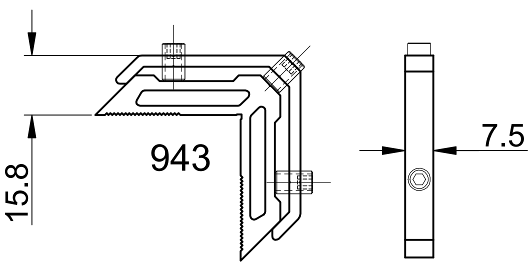

Za/For/Дла:524-624-724
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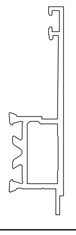

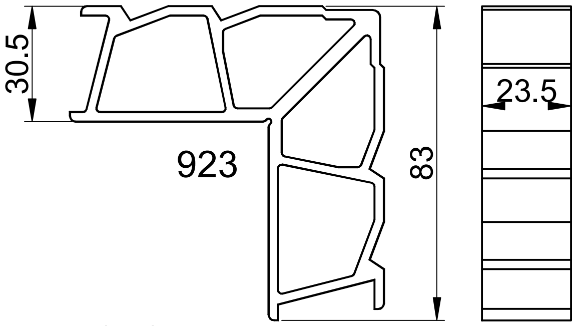

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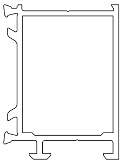

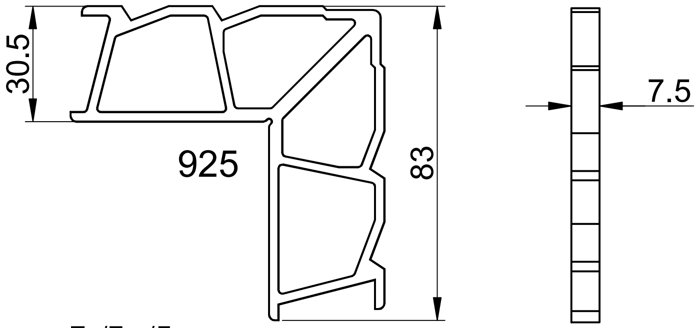

Za/For/Дла:
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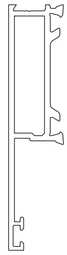

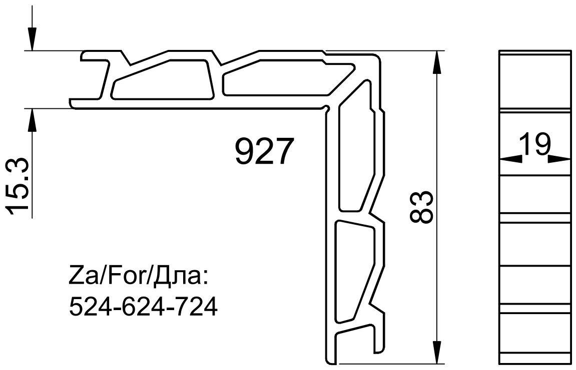

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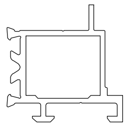

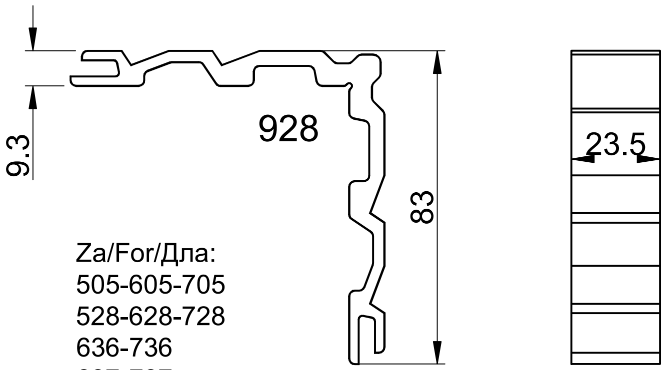

Za/For/Дла:
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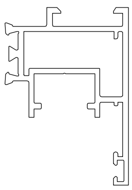

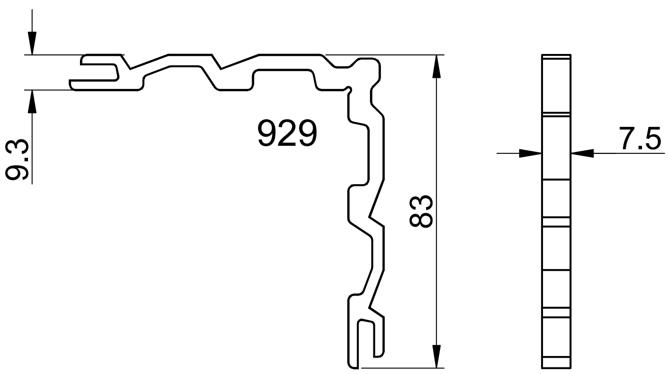

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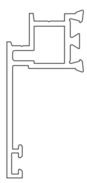

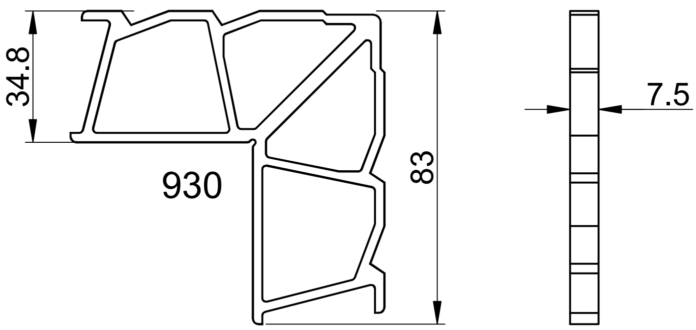

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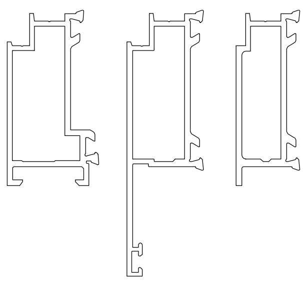

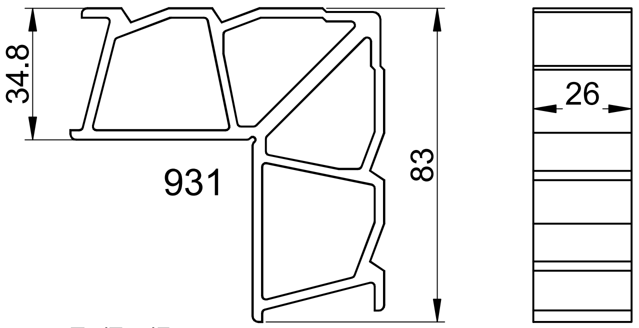

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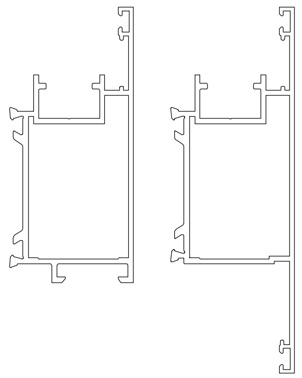

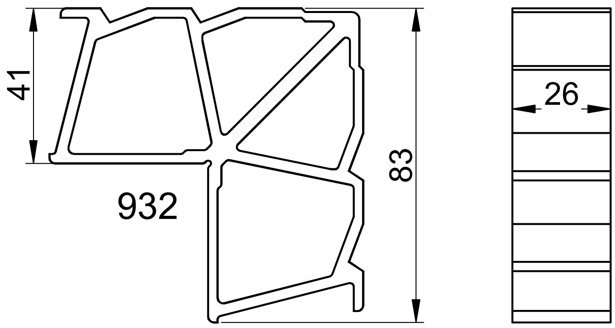

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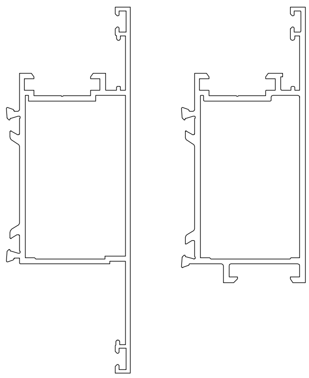

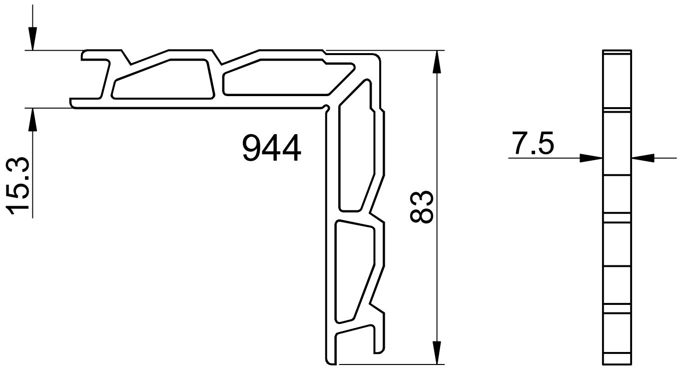

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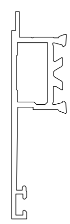

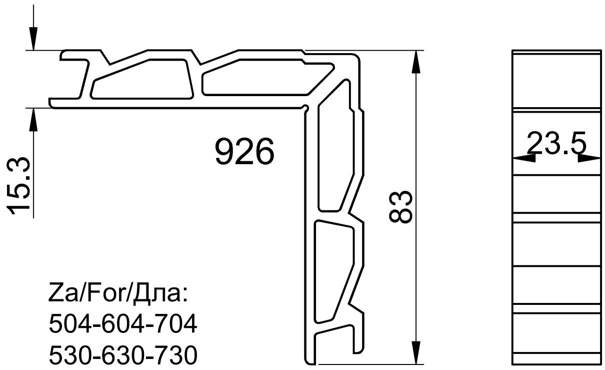

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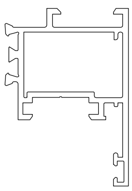

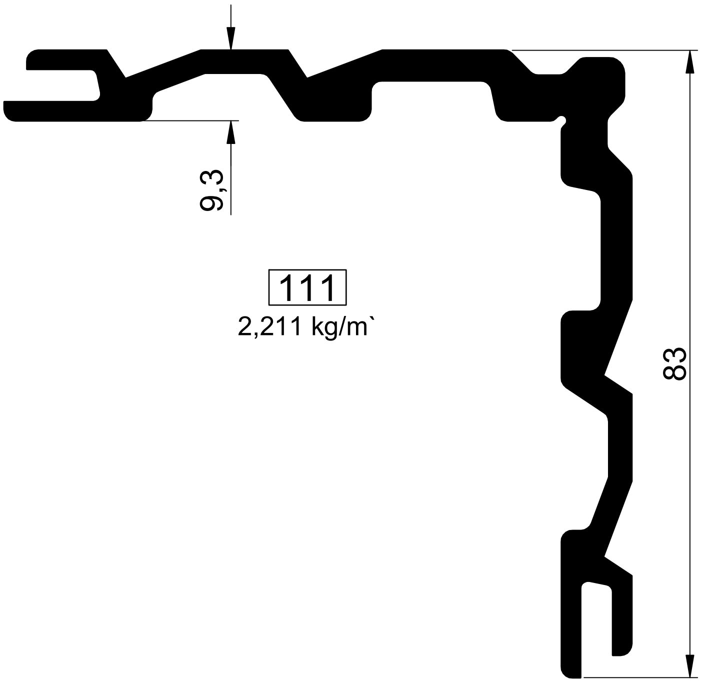

111
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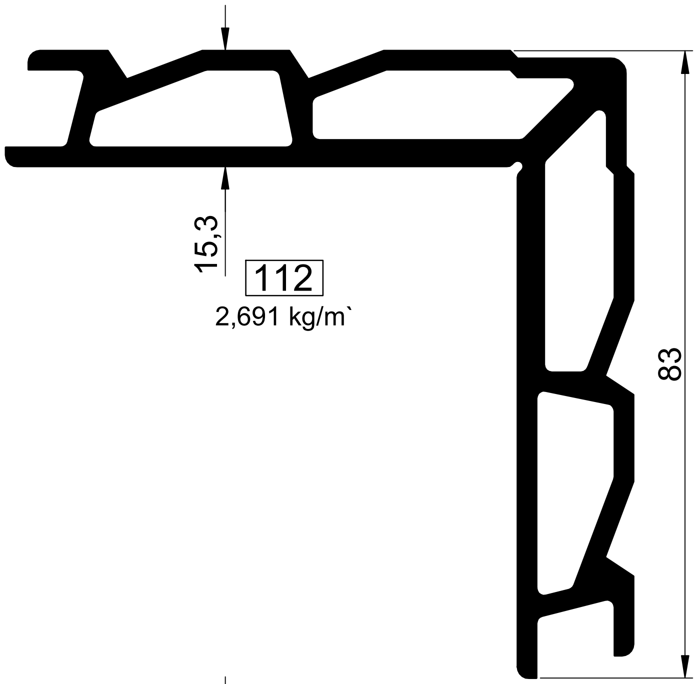
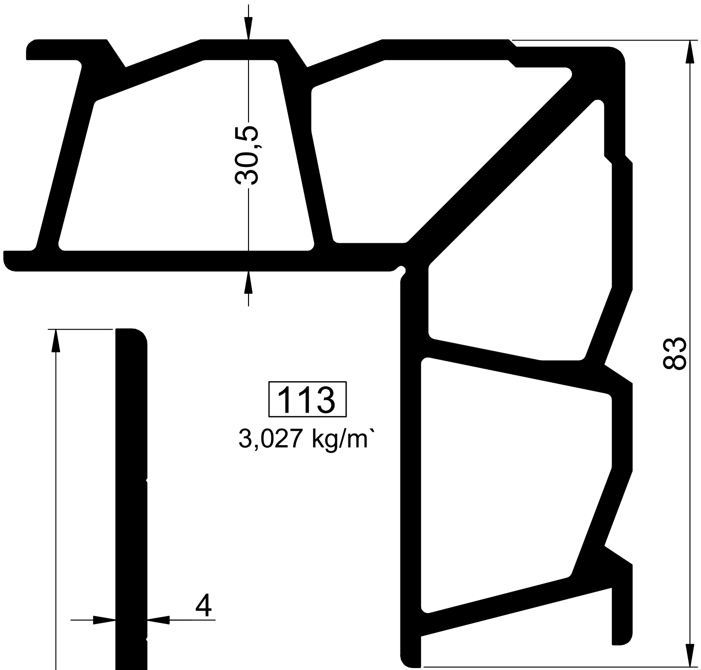
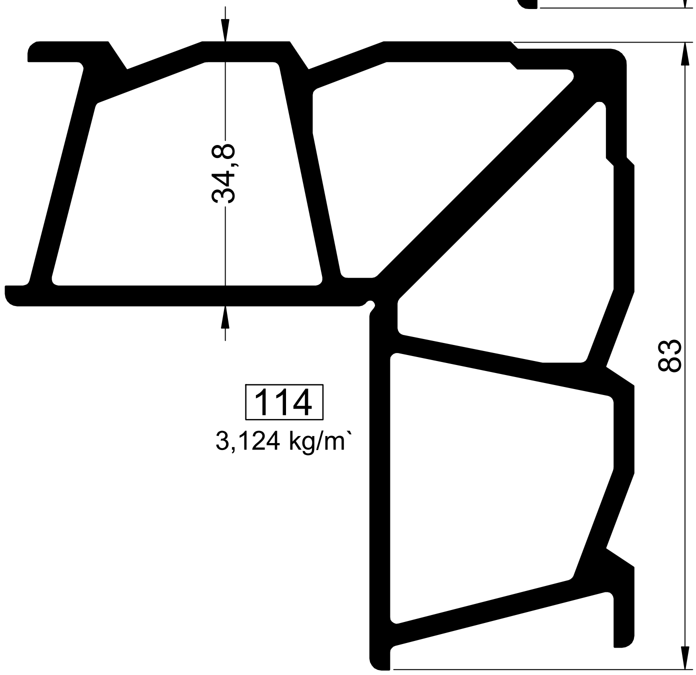


112
2,691 kg/m`



113
3,027 kg/m`



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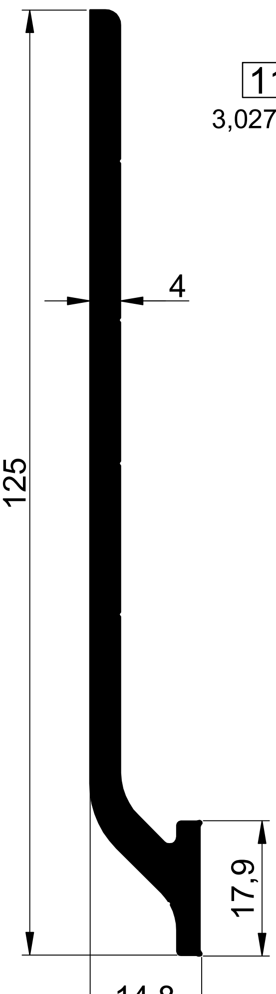

125
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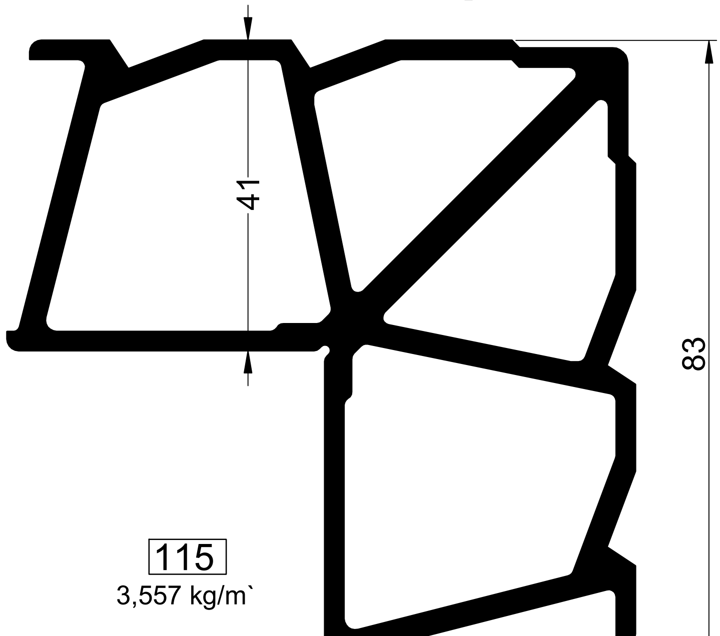

115
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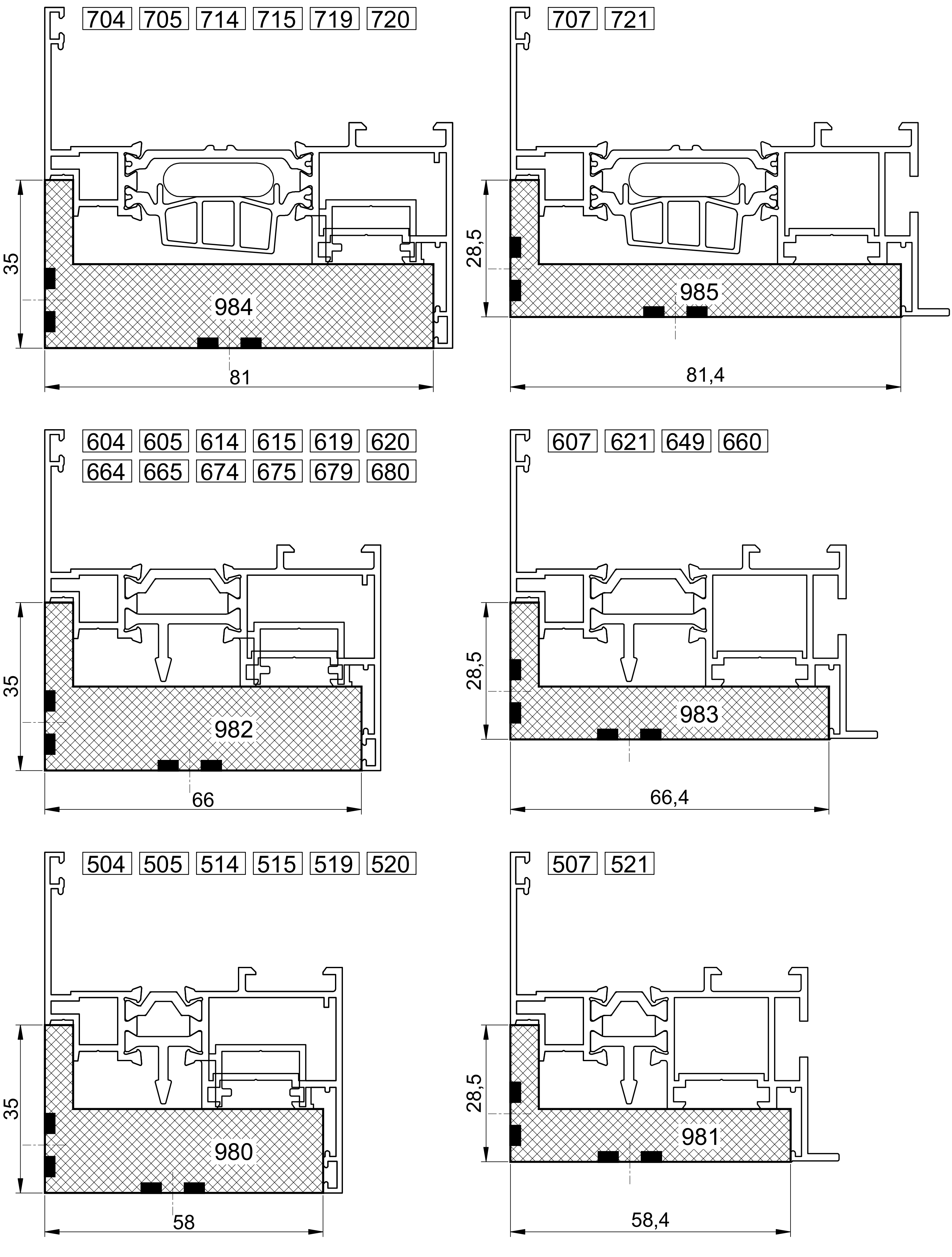
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984
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81,4
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664 665 674 675 679 680
35
982
66
607 621 649 660
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66,4
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980
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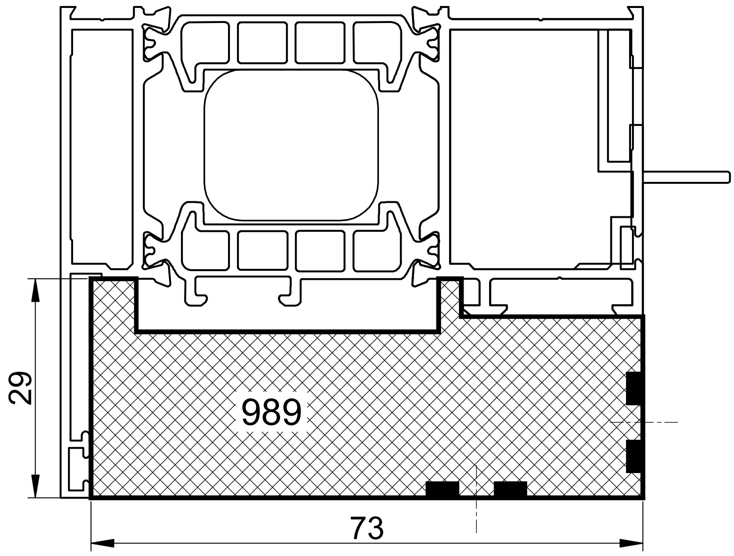
507 521
28,5
981
58,4

701 706 724 728 730



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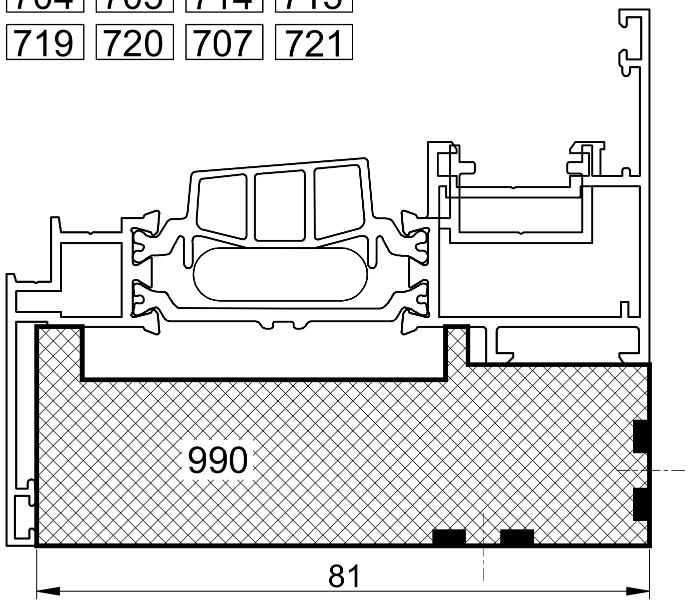
719 720 707 721



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521 601 606 624 628 630 652
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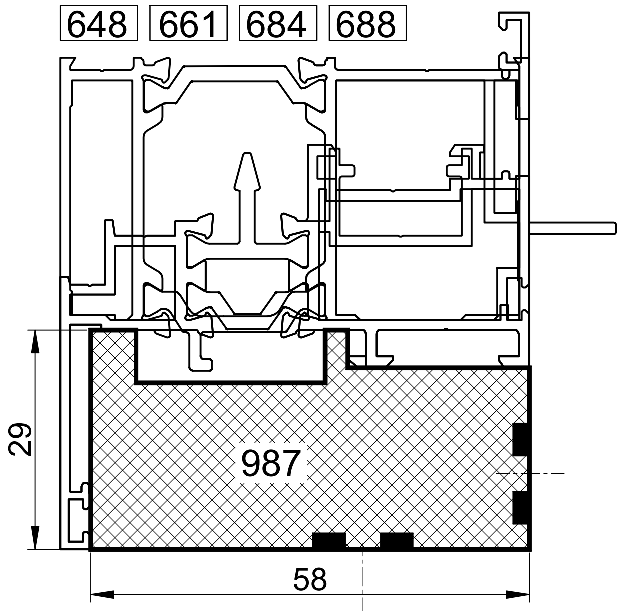

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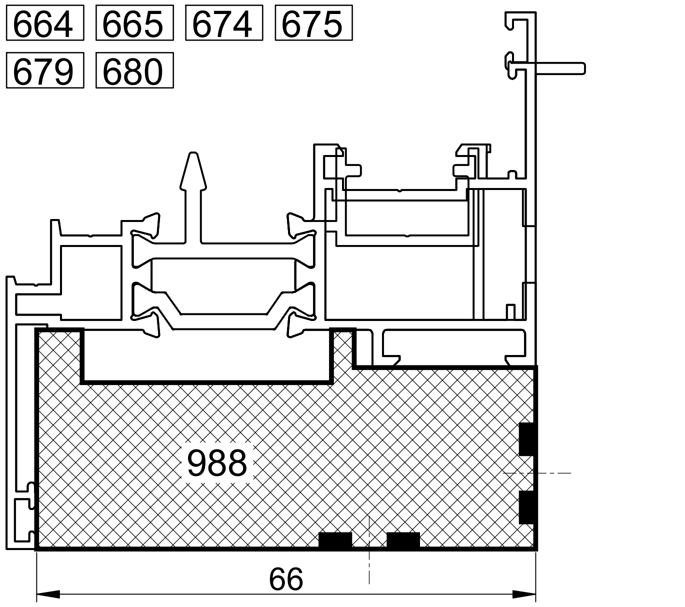

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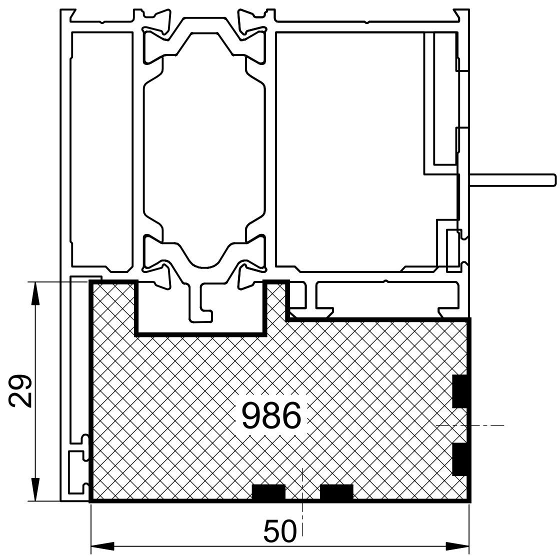

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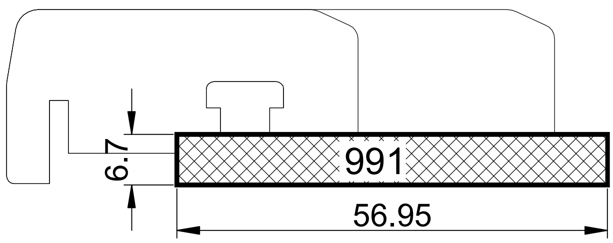
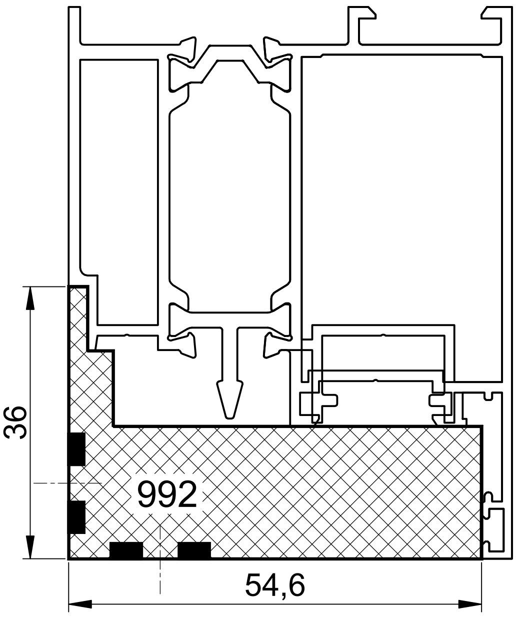


522 525



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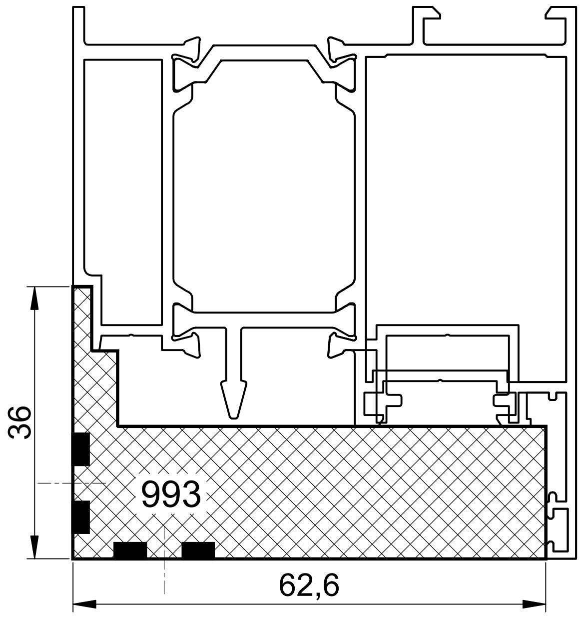
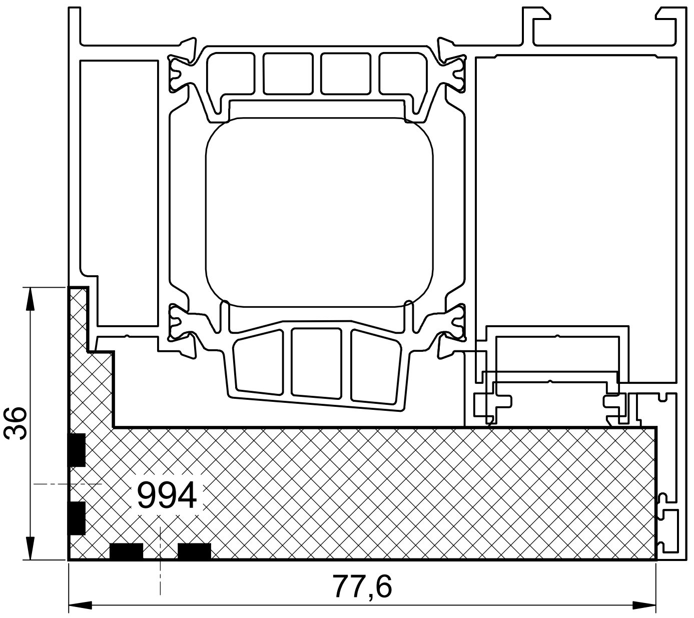
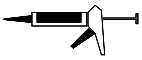
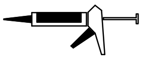
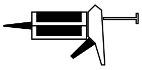
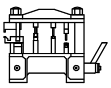
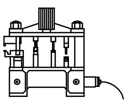


722 725



Simbol Symbol Символ	Opis Description Описание	Proizvođač Manufacturer Производитель	Oznaka Mark Марк	Pak. Pack Упак.	Boja Color Цвет
	Lepak i zaptivna masa za alumijum Glue and sealent for aluminium Клей и герметик для алюминия	Reca	MS Polymer S78	310 ml	
		Würth	MS Polymer 089322	310 ml	
	Lepak za spojnice Corner joint glue Клей для углового соединения	3M	Scotch weld poliuretane multi purpose adhesive 5005	310 ml	
	Dvokomponentni lepak Two-component glue Клей двухкомпонентный	Illbruck	Lepak Glue 332201 Клей	900 ml	
		Illbruck	Mešač Mixer Glue 325123 Смеситель Клей	kom	
	Lepak za gumu Gasket glue Клей для резинки	3M	RT3500B	20 g	
		Würth	189309631	20 g	
	Lepak za drvo Glue for wood Клей для дерева	Würth	892100180	500 g	
	Čistač Cleaner Средство для чистки	Reca	Arecal 0895410500	500 ml	
	Ručna presa Hand press Ручной пресс	Bisal	Lineal M1	1	
	Pneumatska presa Pneumatic press Пневматический пресс	Bisal	Lineal P1	1	

Crno / Black / Черный
Sivo / Gray / Серый
Belo / White / Белый
Transparentno / Transparent / Прозрачный

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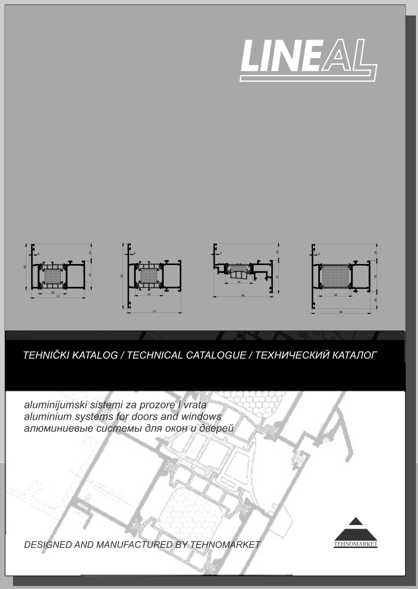

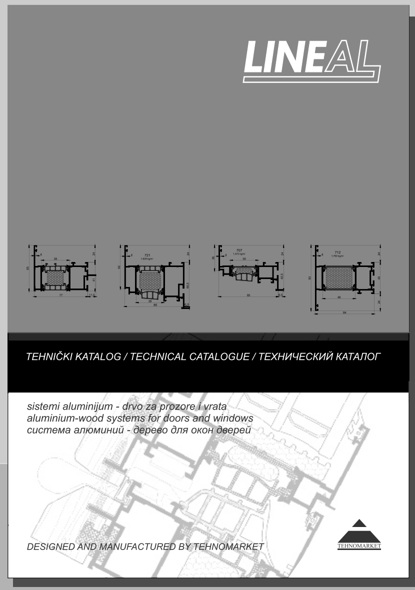

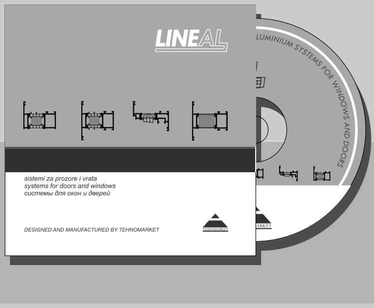

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