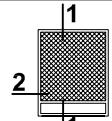
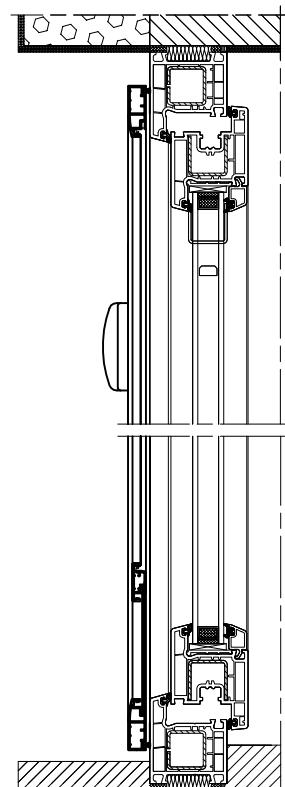


**MKT****Moskito system - examples of development**

Scale 1:4

*Piktogram  
(description  
of the cross  
section)**Scale  
of the drawing*

[1] MRO - 01

Date  
of update

11/2012

 ALUPROF

MKT / 12

Page number

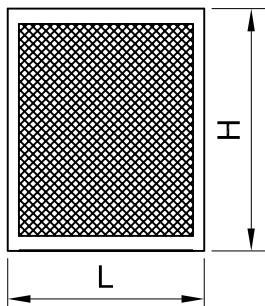
Number of the cross  
section (as the pictogram)      Variant of the  
cross section

1 MRO - 01

System

## Maximum moskito systems' dimensions

### MRS Screen main profile



PG MRS profile  
PG MRSZ profile

**Hmax = 1500 mm  
Lmax = 1500 mm  
Fmax = H x L = 2.25 m<sup>2</sup>**

PG MRS with PG/Sz MRS profile  
PG /Sz MRS profile

**Hmax = 1200 mm  
Lmax = 1200 mm  
Fmax = H x L = 1.44 m<sup>2</sup>**

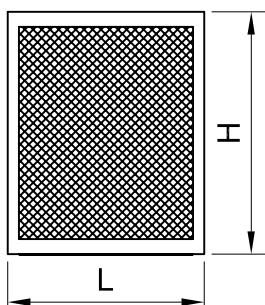
PG MRS with PL MRS profile

**Hmax = 2500 mm  
Lmax = 1600 mm  
Fmax = H x L = 3.75 m<sup>2</sup>**

PG/Sz MRS with PL MRS profile

**Hmax = 2300 mm  
Lmax = 1300 mm  
Fmax = H x L = 2.86 m<sup>2</sup>**

### MRO Swing insect screens



**Hmax = 2000 mm  
Lmax = 900 mm  
Fmax = H x L = 2.4 m<sup>2</sup>**

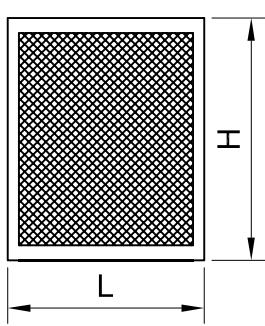
Possible values to achieve  
if the connecting profile will be used PL MRO

**Hmax = 2500 mm  
Lmax = 1500 mm  
Fmax = H x L = 2.4 m<sup>2</sup>**

### MRP Sliding insect screens

Maximal dimensions of one insect screen casement

**Hmax = 2000 mm  
Lmax = 1500 mm  
Fmax = H x L = 3 m<sup>2</sup>**



Possible values to achieve  
if the connecting profile will be used PL MRO

**Hmax = 2500 mm  
Lmax = 1700 mm  
Fmax = H x L = 4.25 m<sup>2</sup>**

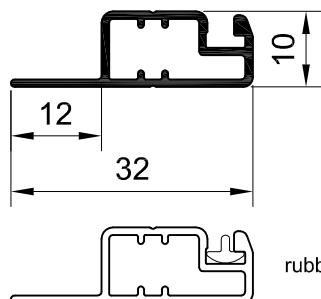
#### Note:

On account of the limited length of rails,  
the maximal width of an insect screen is 6 meters.

**Moskito system profiles**

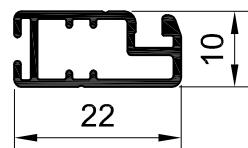
Scale 1:1

PG MRS



rubber seal

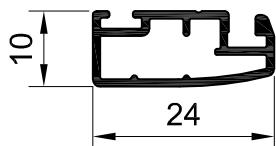
PG/SZ MRS



brush seal

rubber seal

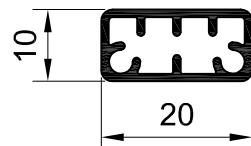
PG MRSZ



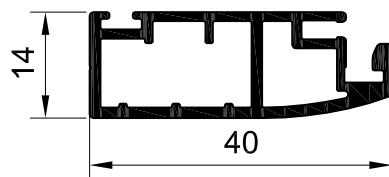
brush seal

rubber seal

PL MRS



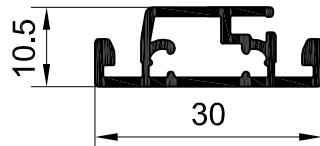
PG MRO



brush seal

rubber seal

PL MRO

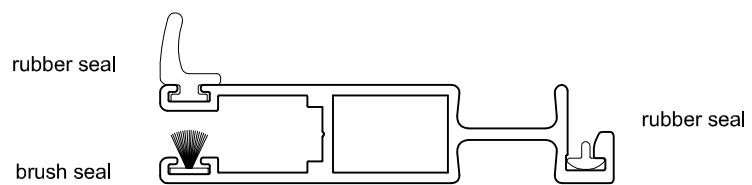
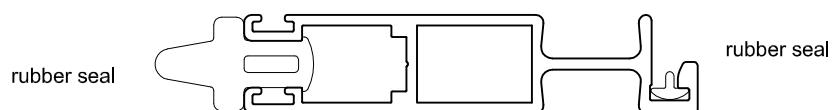
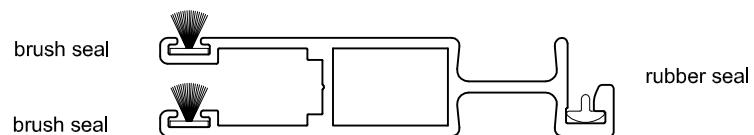
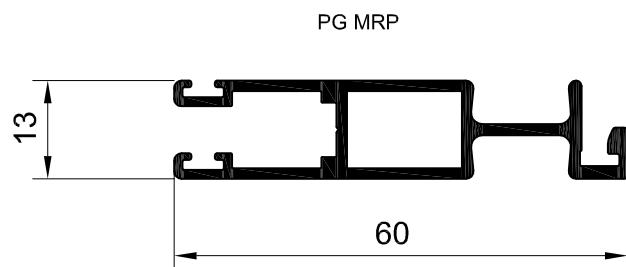


rubber seal

rubber seal

## Moskito system profiles

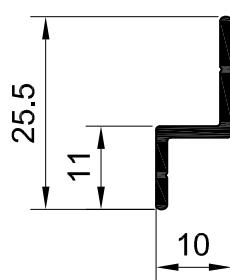
Scale 1:1



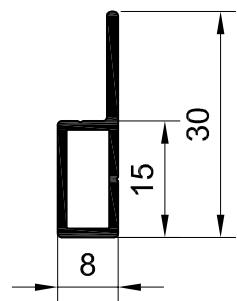
**Rails / frame****Rails**

Scale 1:1

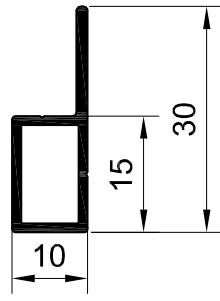
SZJP-1 MRP



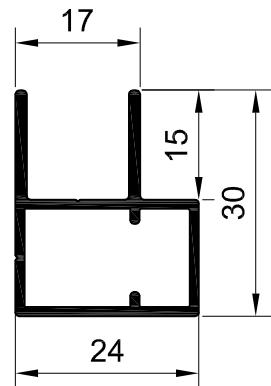
SZJ-1/8 MRP



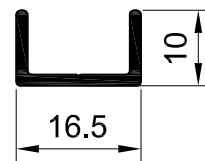
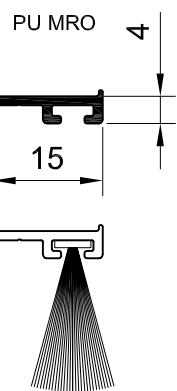
SZJ-1/10 MRP



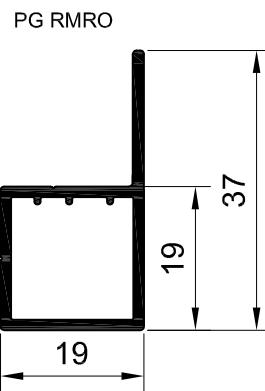
SZJ-2 MRP

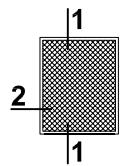


SZJP-2 MRP

**Frame**

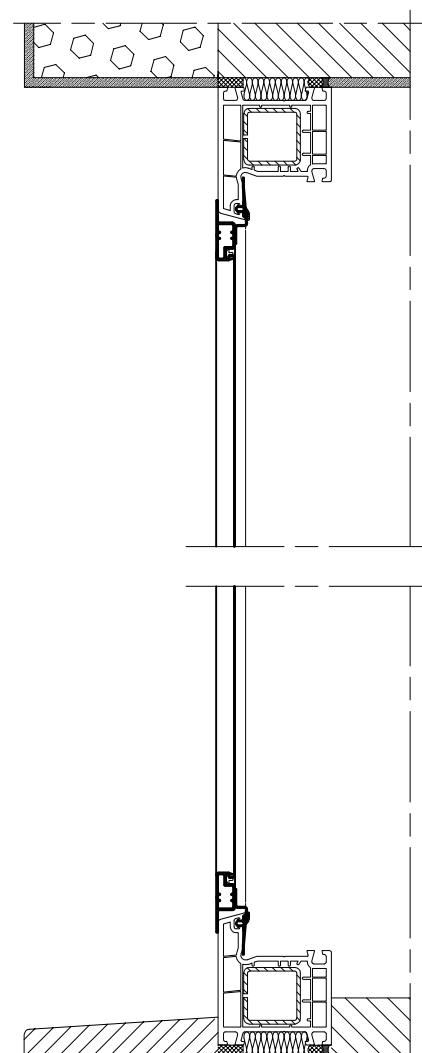
brush seal



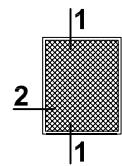
**Moskito system - examples of development**

Scale 1:4

1 MRS - 01

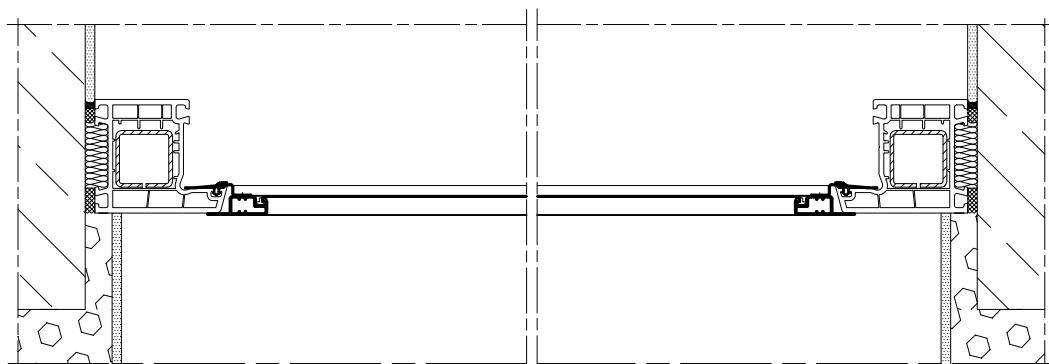


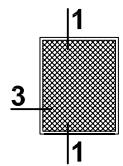
## Moskito system - examples of development



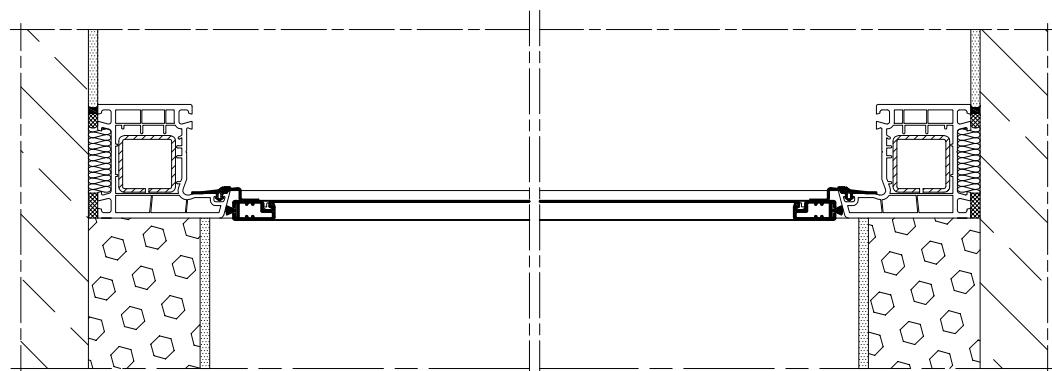
Scale 1:4

2 MRS - 01

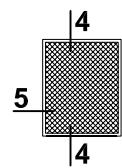


**Moskito system - examples of development**

Scale 1:4

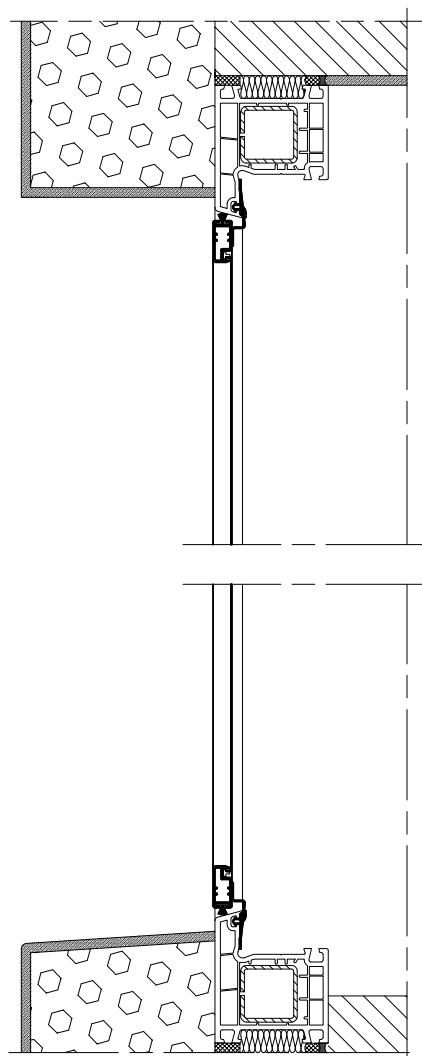
**3 MRS - 01**

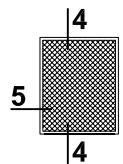
## Moskito system - examples of development



Scale 1:4

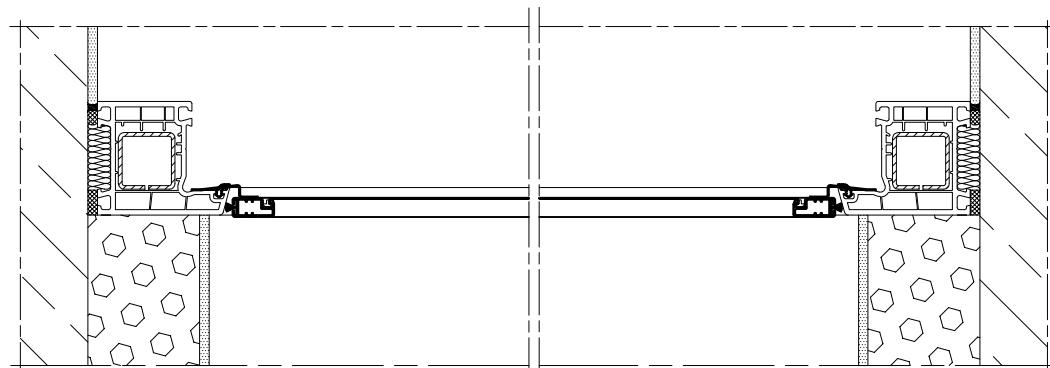
4 MRS - 02



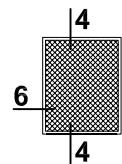
**Moskito system - examples of development**

Scale 1:4

[5] MRS - 02

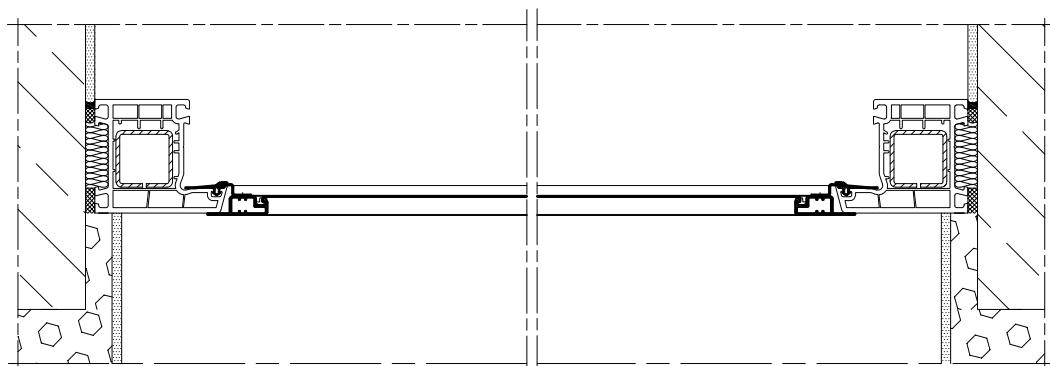


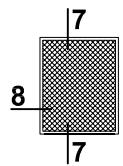
## Moskito system - examples of development



Scale 1:4

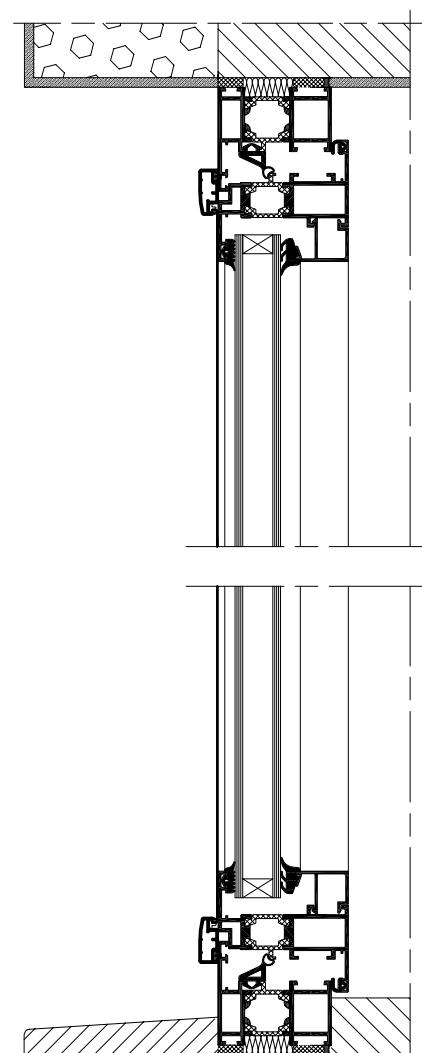
6 MRS - 02



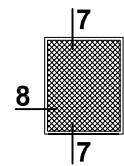
**Moskito system - examples of development**

Scale 1:4

7 MRS - 03

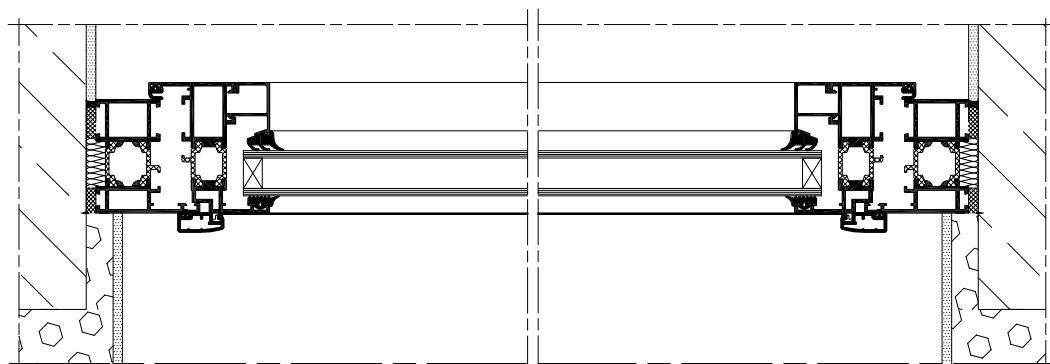


## Moskito system - examples of development

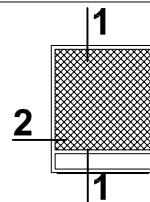


Scale 1:4

8 MRS - 03

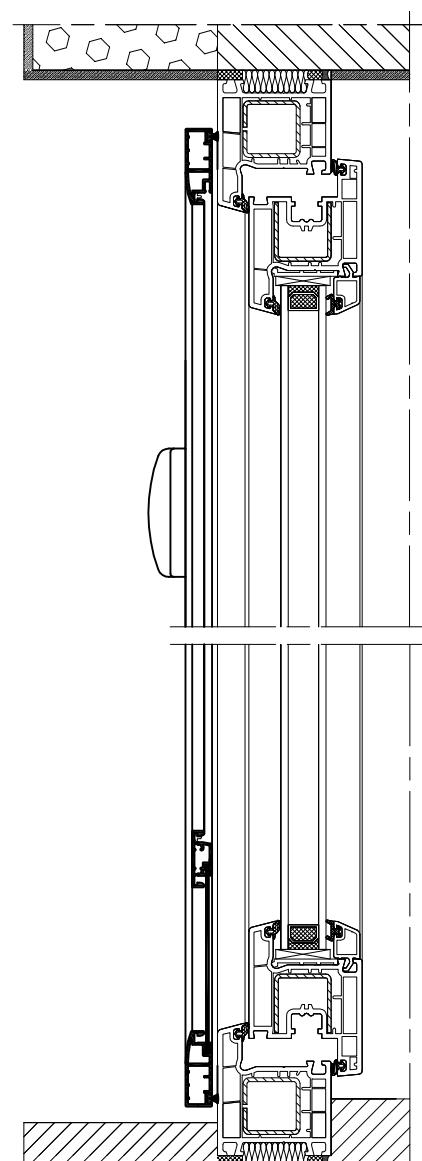


## Moskito system - examples of development

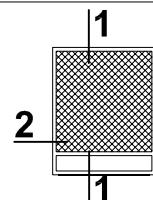


Scale 1:4

1 MRO - 01

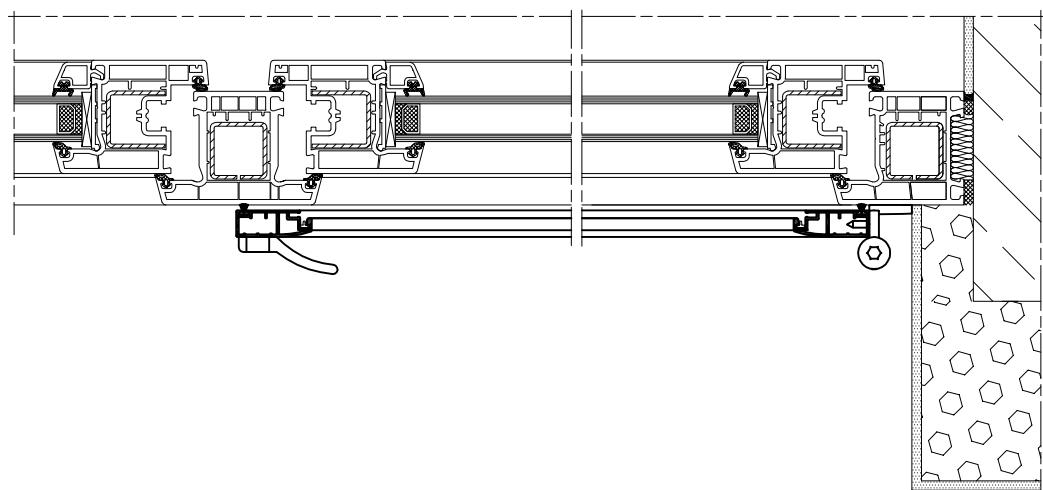


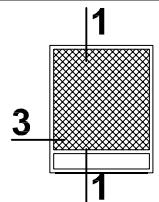
## Moskito system - examples of development



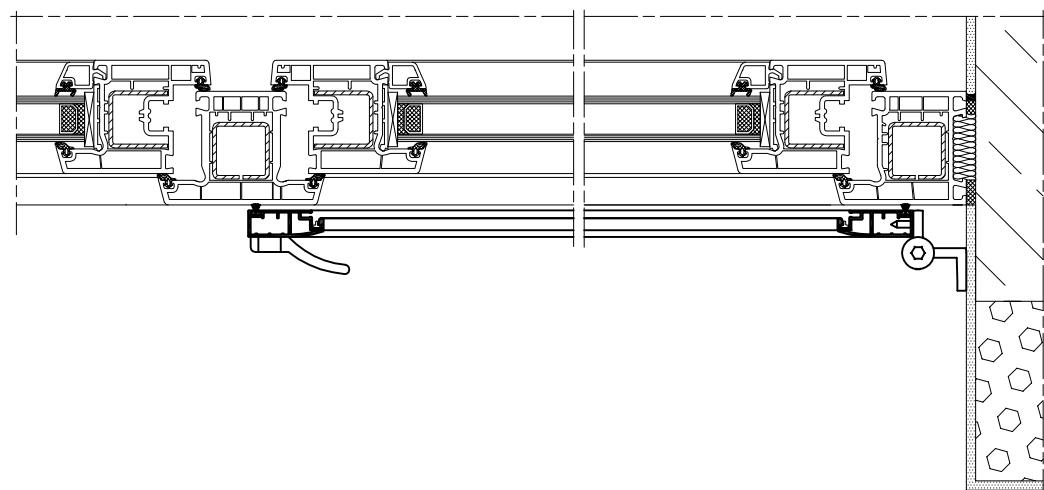
Scale 1:4

2 MRO - 01

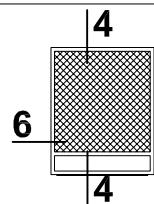


**Moskito system - examples of development**

Scale 1:4

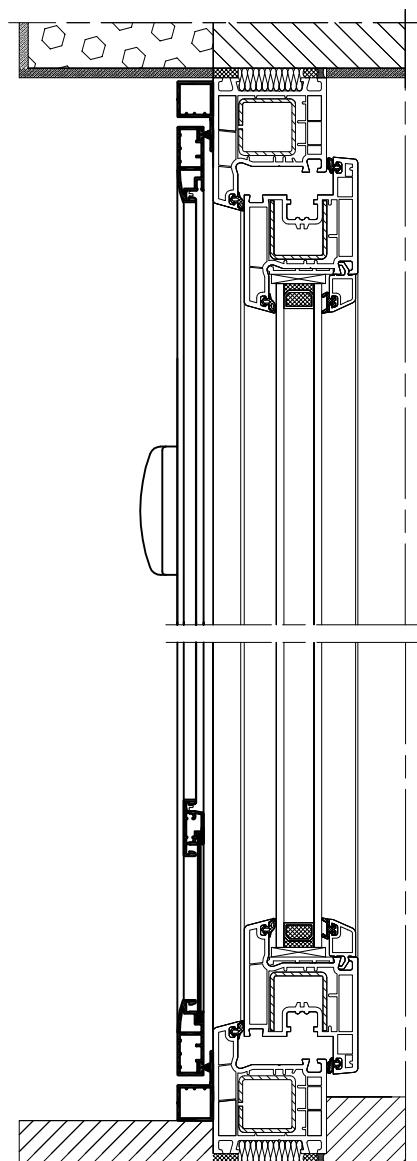
**3 MRO - 01**

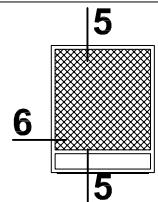
## Moskito system - examples of development



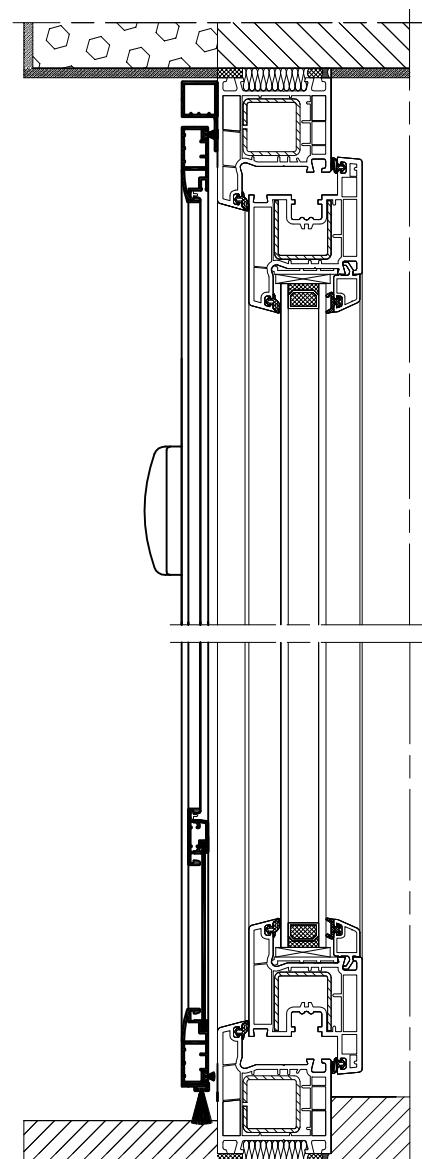
Scale 1:4

4 MRO - 02

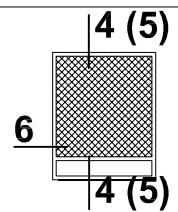


**Moskito system - examples of development**

Scale 1:4

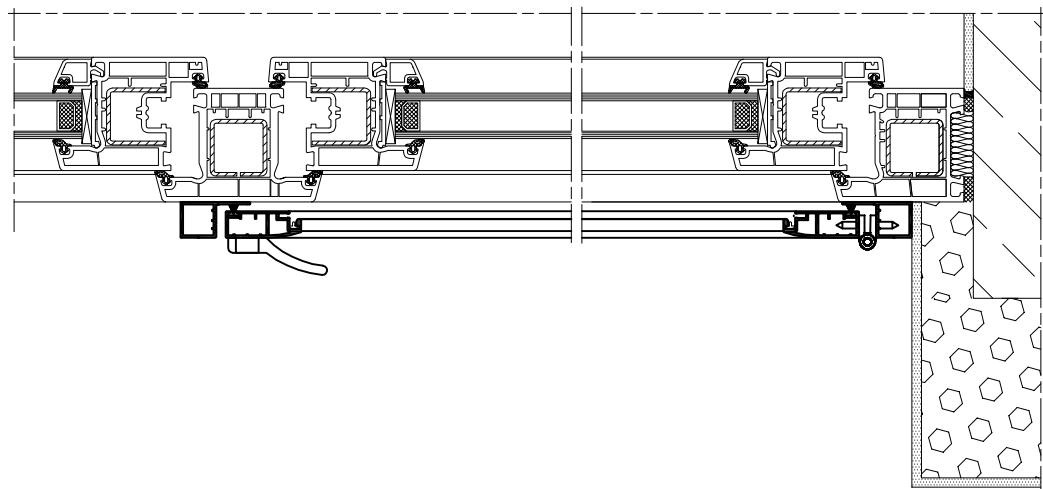
**5** MRO - 03

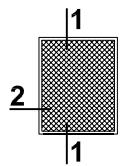
## Moskito system - examples of development



Scale 1:4

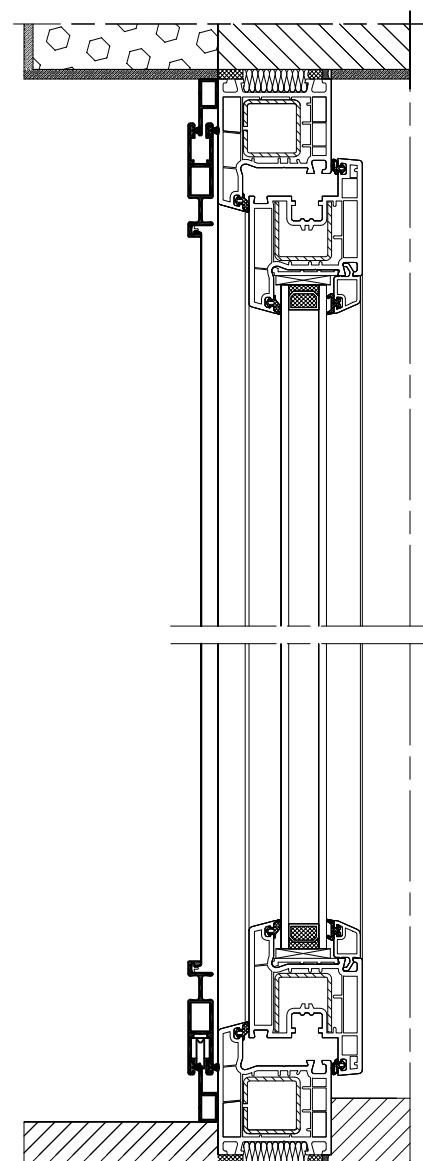
6 MRO - 02  
MRO - 03



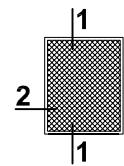
**Moskito system - examples of development**

Scale 1:4

1 MRP - 01

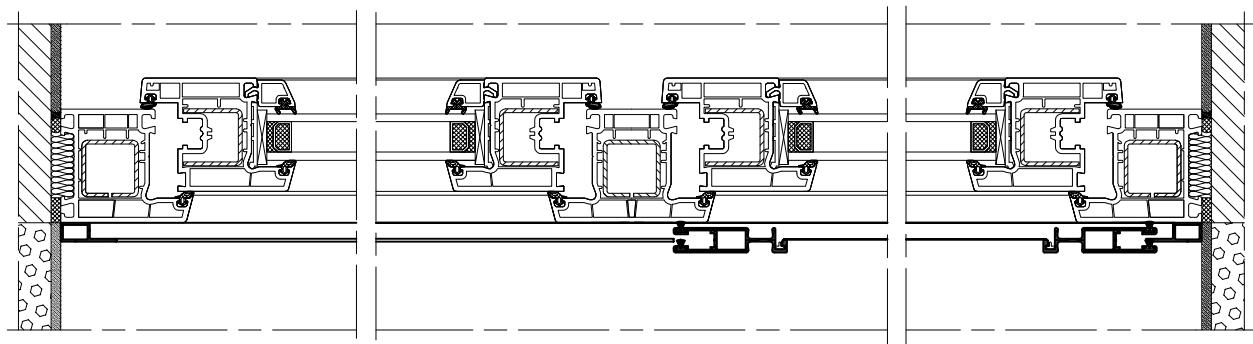


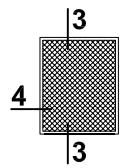
## Moskito system - examples of development



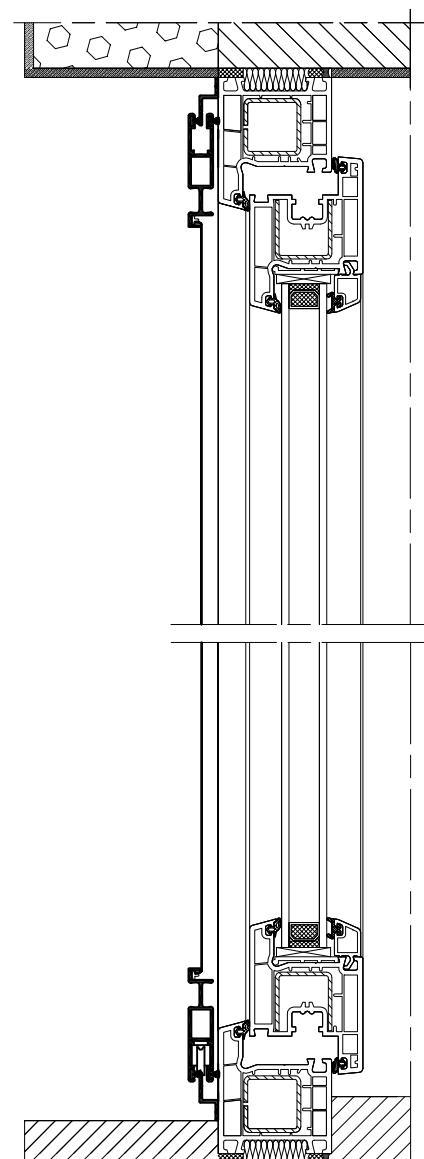
Scale 1:4

2 MRP - 01

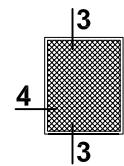


**Moskito system - examples of development**

Scale 1:4

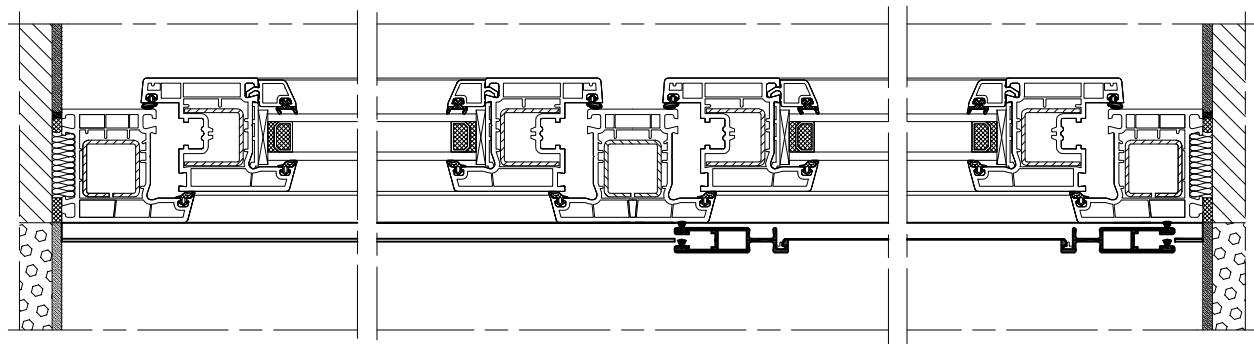
**3 MRP - 02**

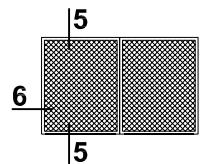
## Moskito system - examples of development



Scale 1:4

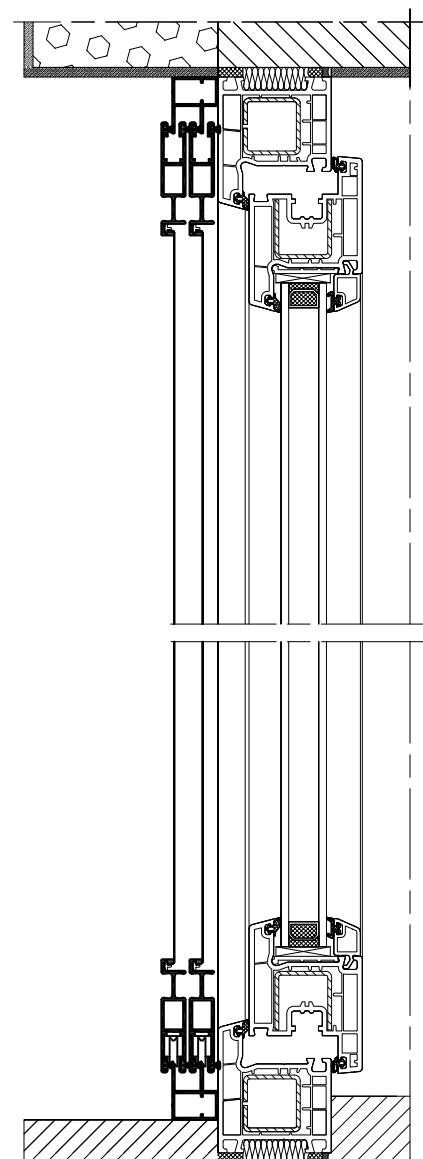
4 MRP - 02



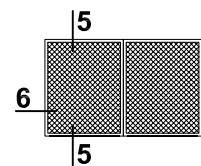
**Moskito system - examples of development**

Scale 1:4

5 MRP - 03

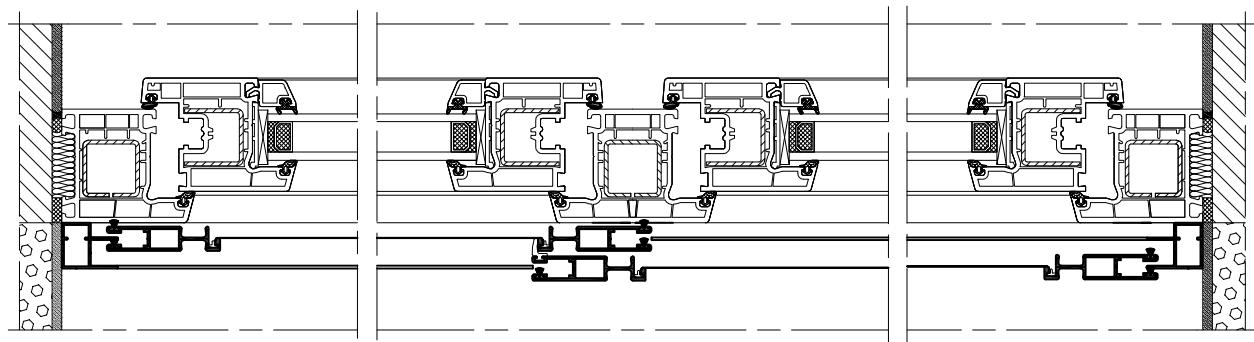


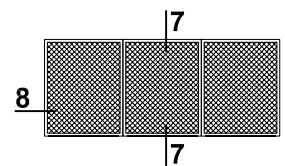
## Moskito system - examples of development



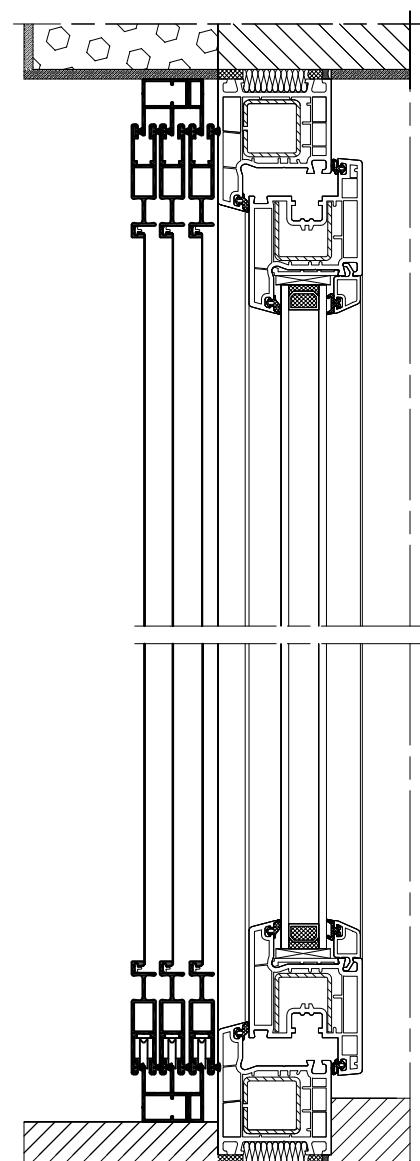
Scale 1:4

6 MRP - 03

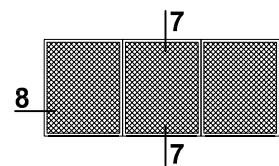


**Moskito system - examples of development**

Scale 1:4

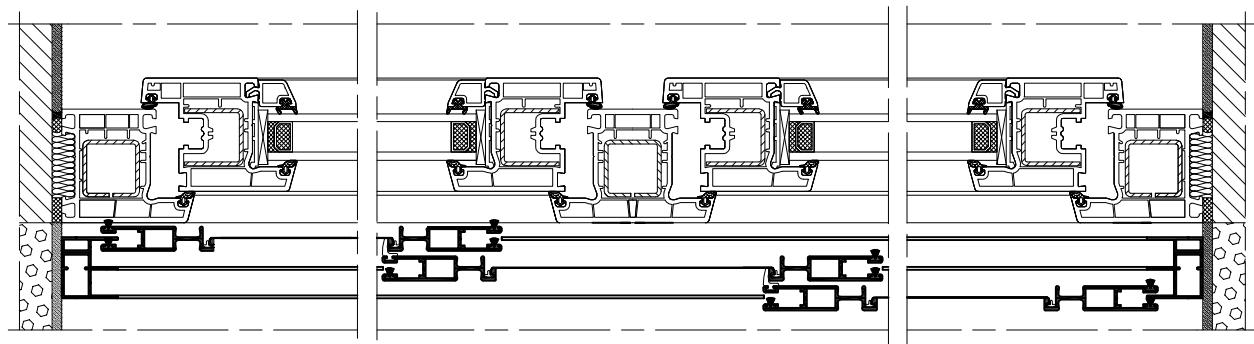
**8 MRP - 04**

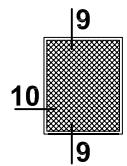
## Moskito system - examples of development



Scale 1:4

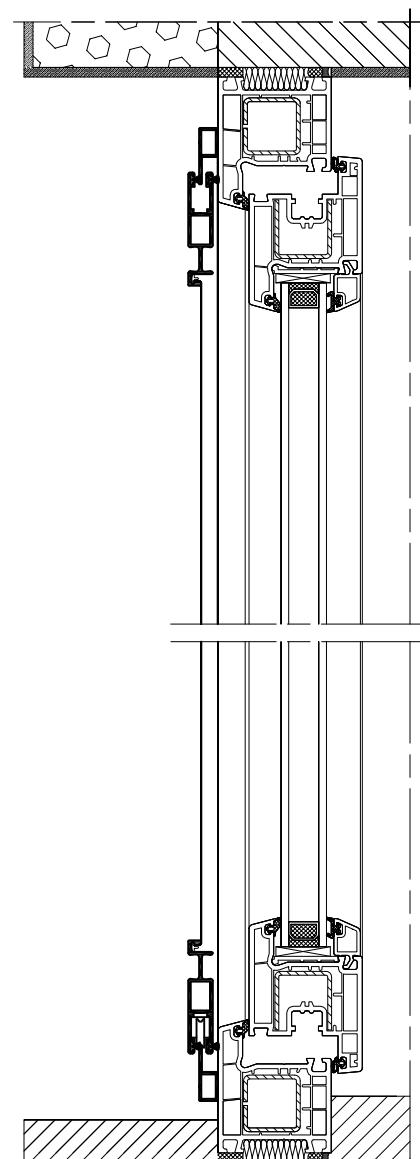
9 MRP - 04



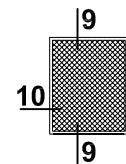
**Moskito system - examples of development**

Scale 1:4

[9] MRP - 05

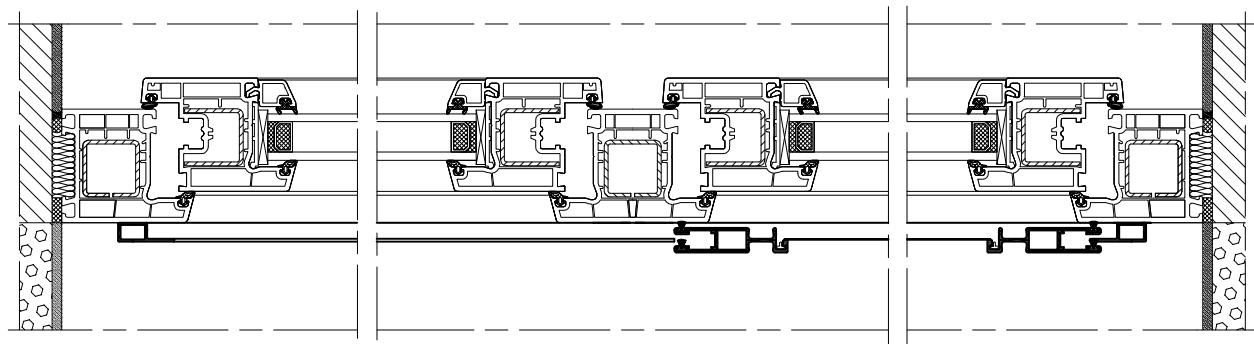


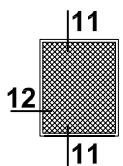
## Moskito system - examples of development



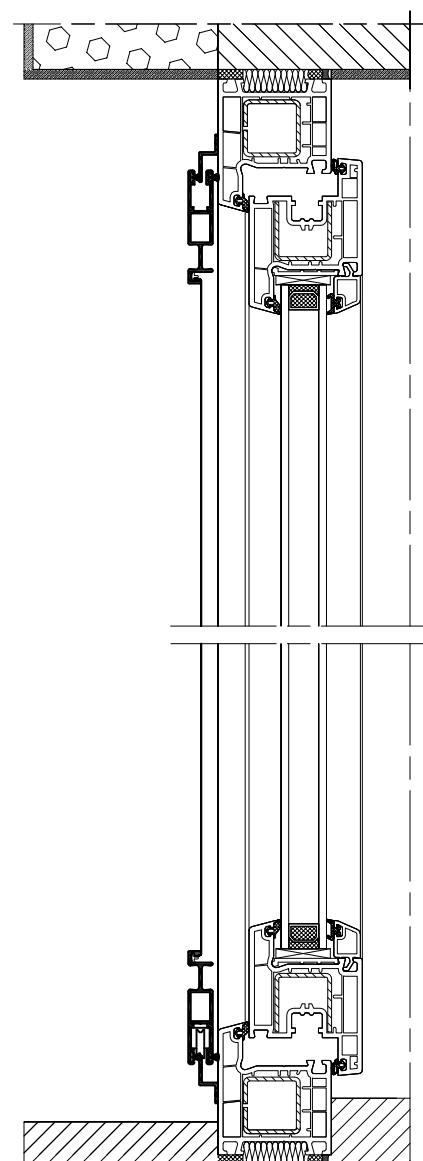
Scale 1:4

10 MRP - 05

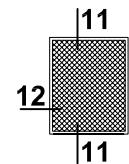


**Moskito system - examples of development**

Scale 1:4

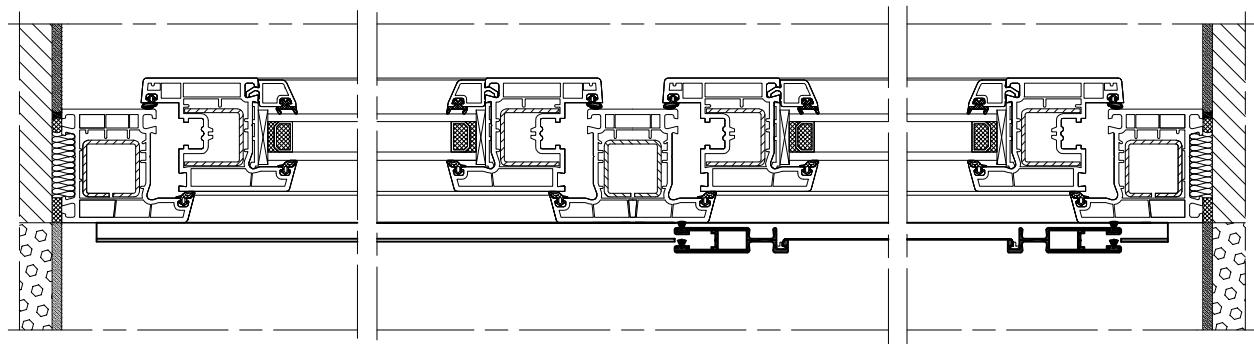
**11** MRP - 06

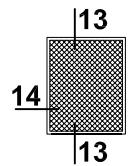
## Moskito system - examples of development



Scale 1:4

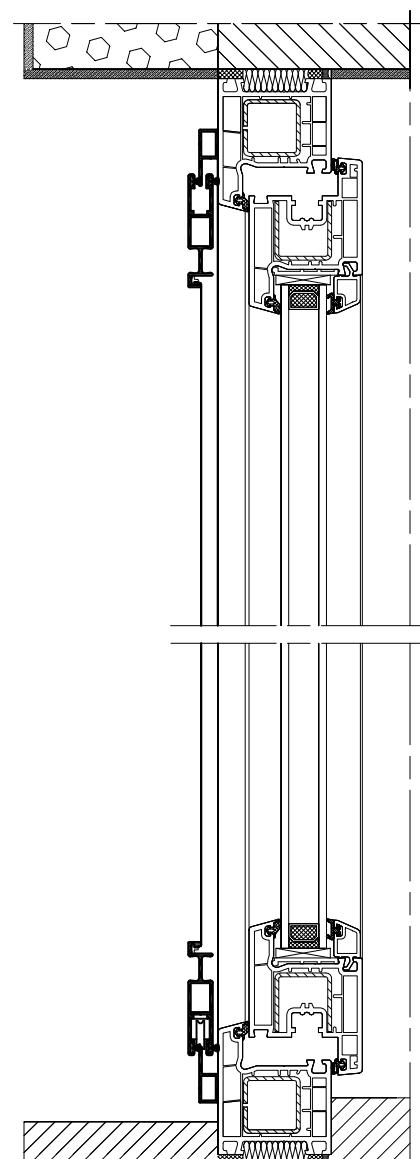
12 MRP - 06



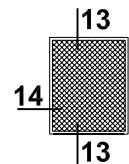
**Moskito system - examples of development**

Scale 1:4

13 MRP - 07

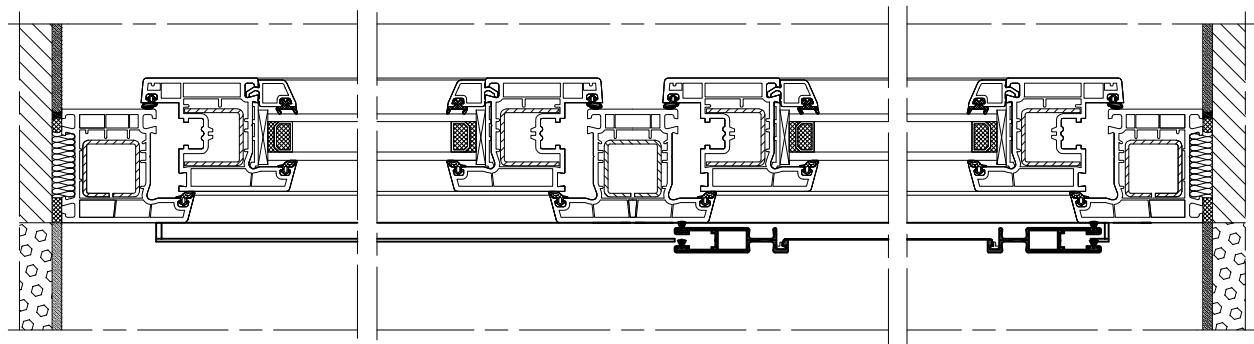


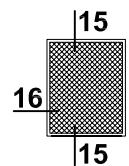
## Moskito system - examples of development



Scale 1:4

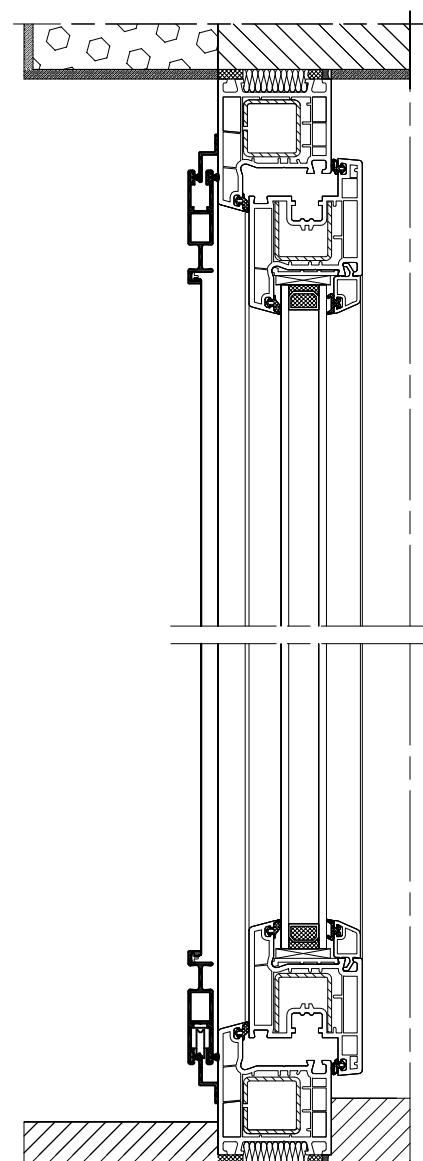
14 MRP - 07



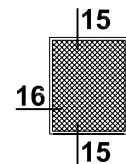
**Moskito system - examples of development**

Scale 1:4

15 MRP - 08

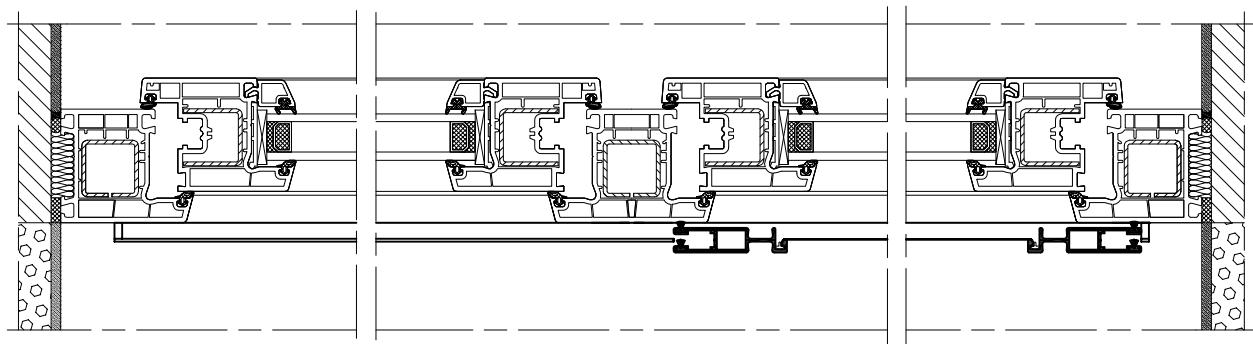


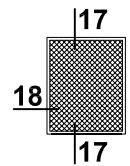
## Moskito system - examples of development



Scale 1:4

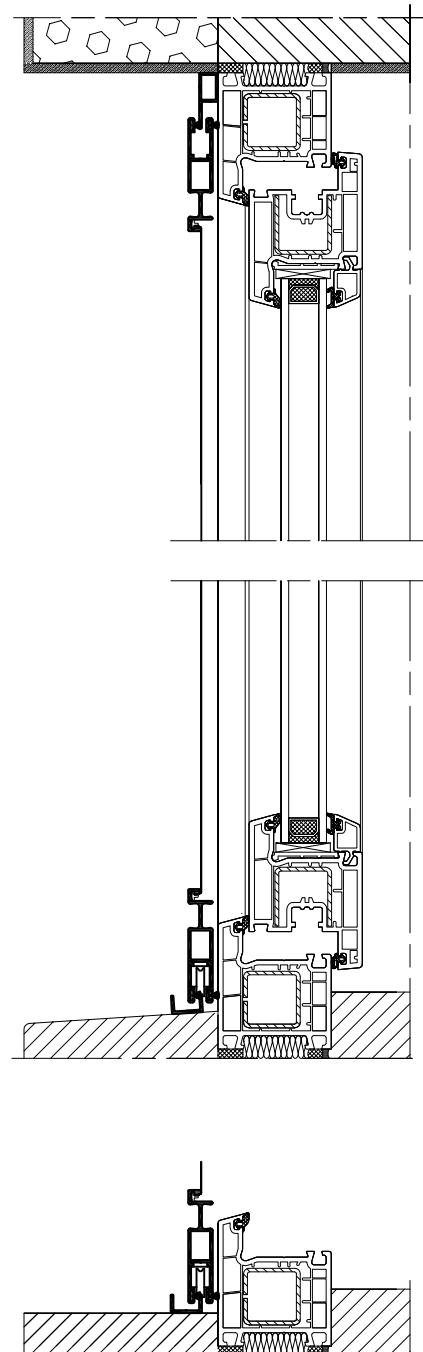
16 MRP - 08



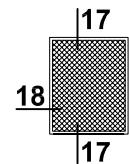
**Moskito system - examples of development**

Scale 1:4

17 MRP - 09

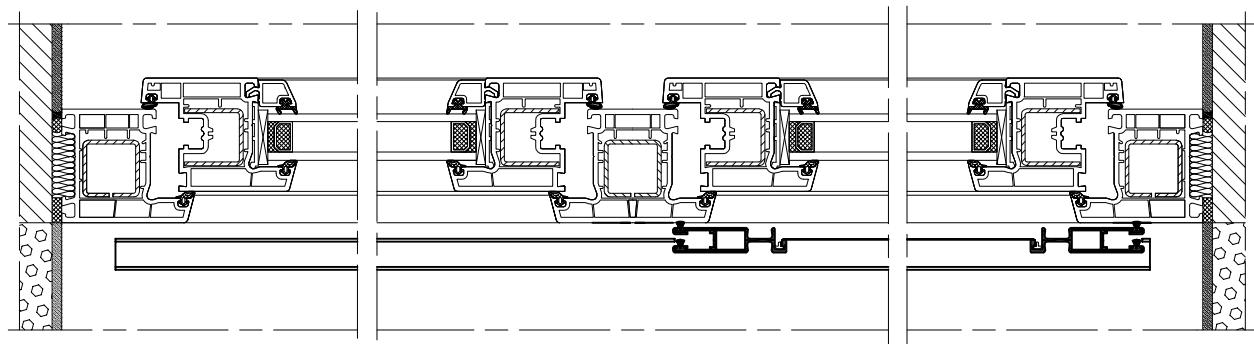


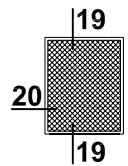
## Moskito system - examples of development



Scale 1:4

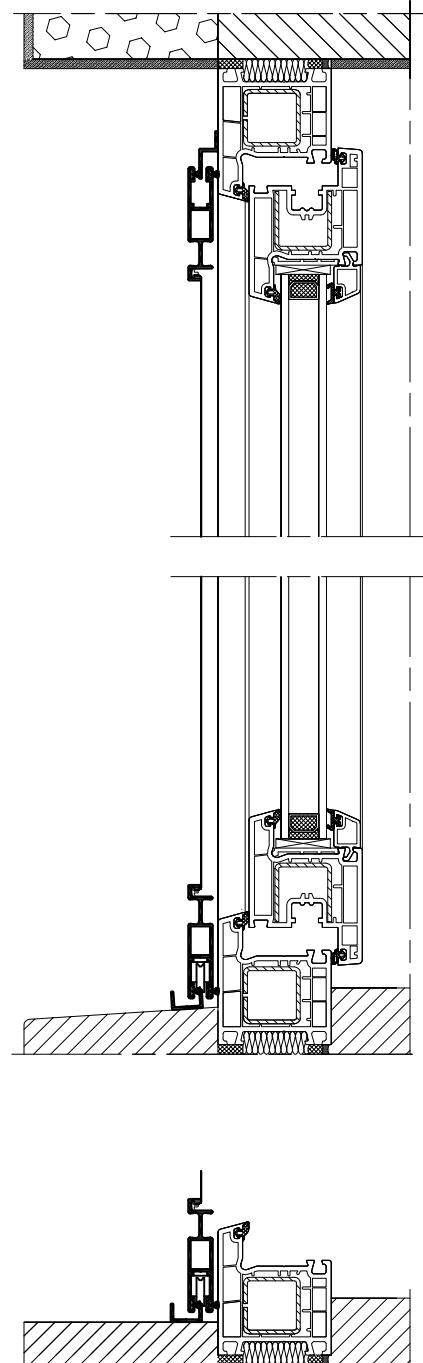
18 MRP - 09



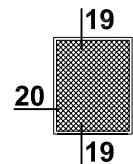
**Moskito system - examples of development**

Scale 1:4

19 MRP - 10

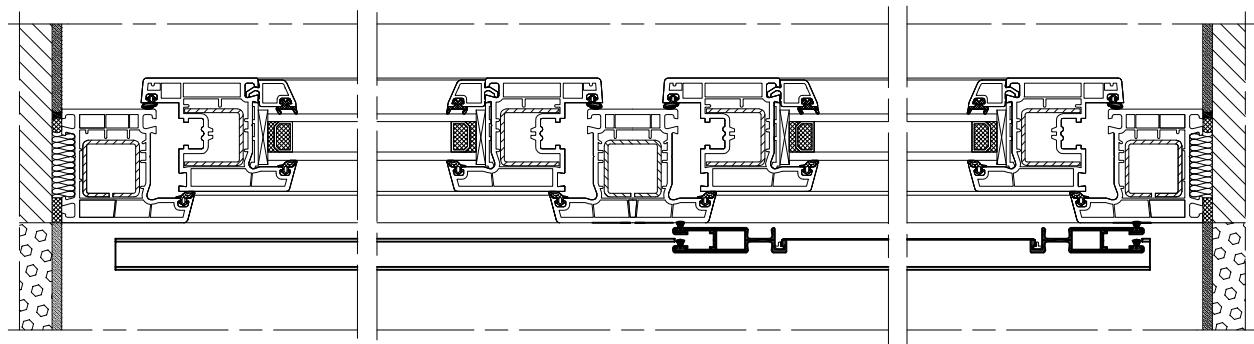


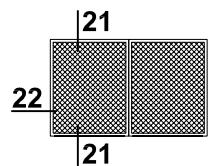
## Moskito system - examples of development



Scale 1:4

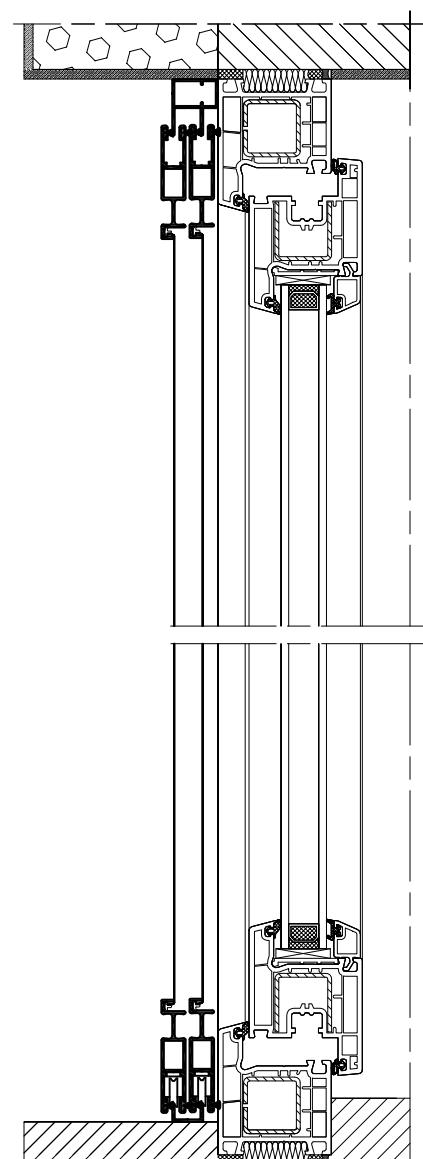
20 MRP - 10



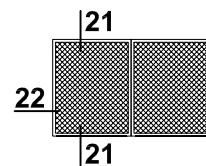
**Moskito system - examples of development**

Scale 1:4

21 MRP - 11

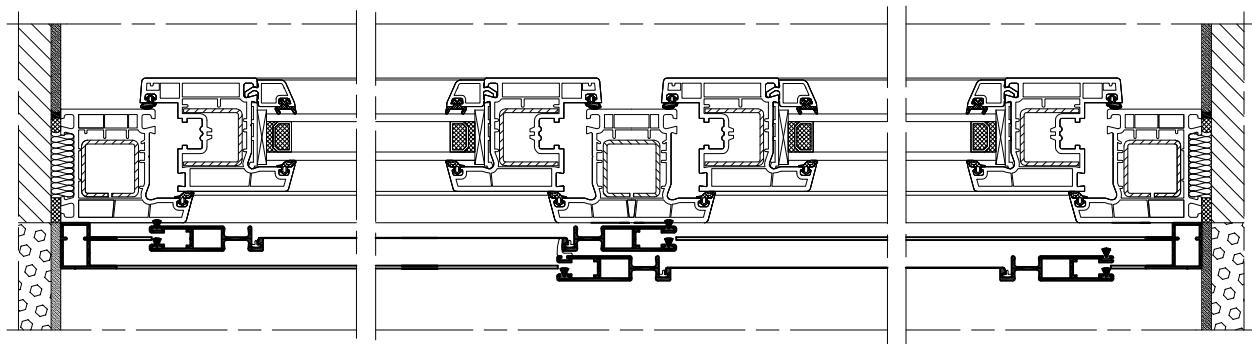


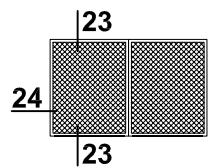
## Moskito system - examples of development



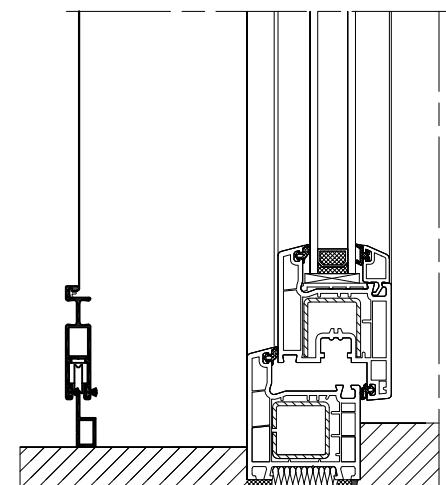
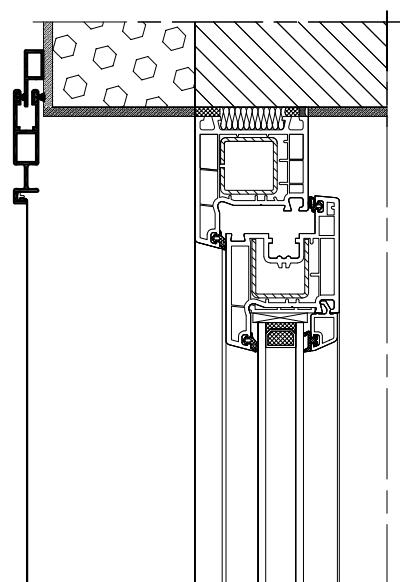
Scale 1:4

22 MRP - 11

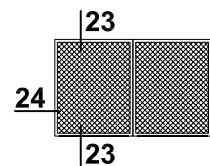


**Moskito system - examples of development**

Scale 1:4

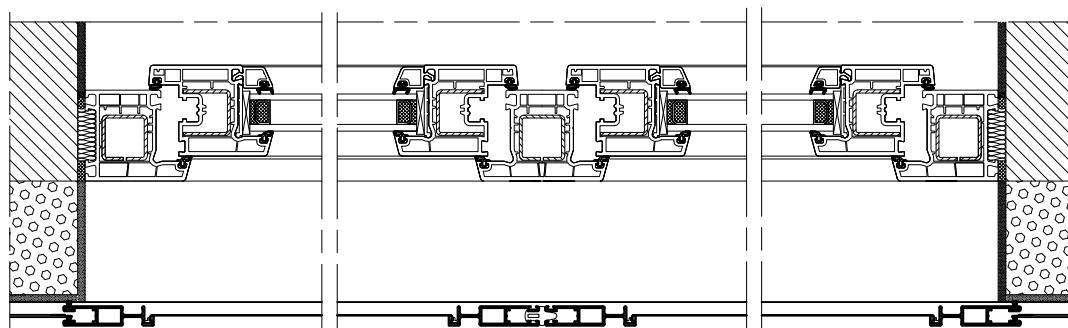
**23** MRP - 12

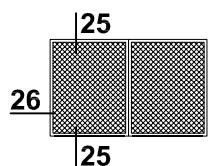
## Moskito system - examples of development



Scale 1:5

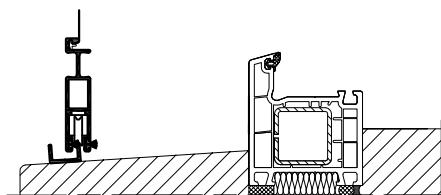
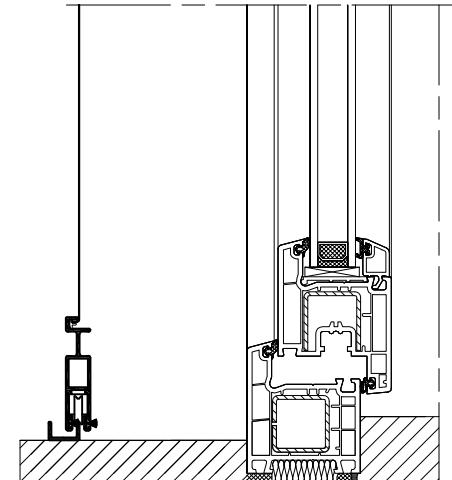
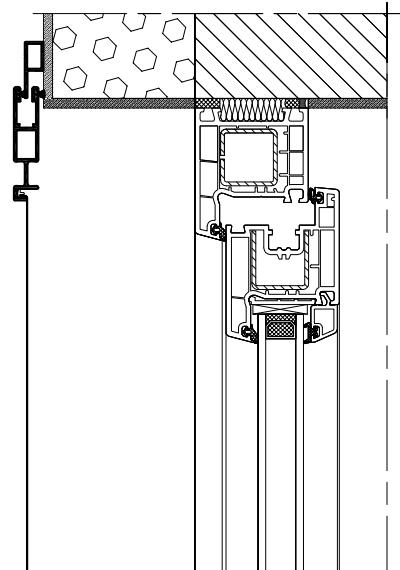
24 MRP - 12



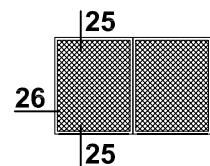
**Moskito system - examples of development**

Scale 1:4

25 MRP - 13

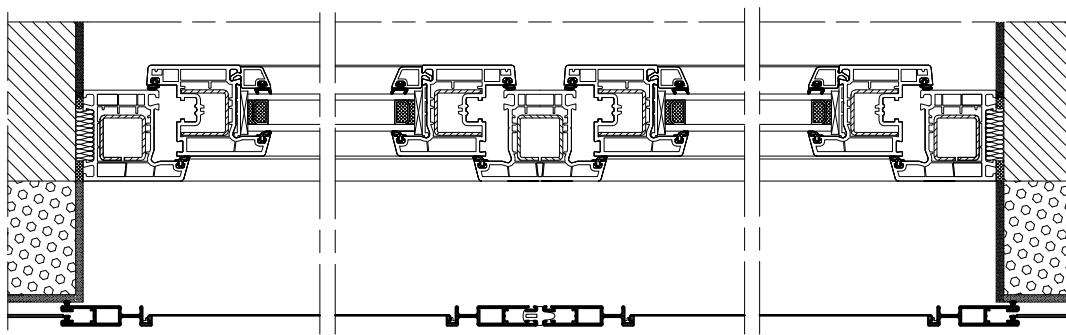


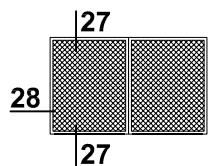
## Moskito system - examples of development



Scale 1:5

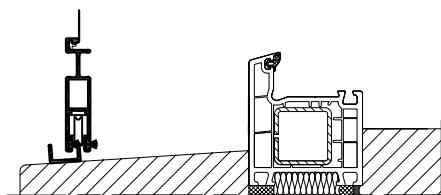
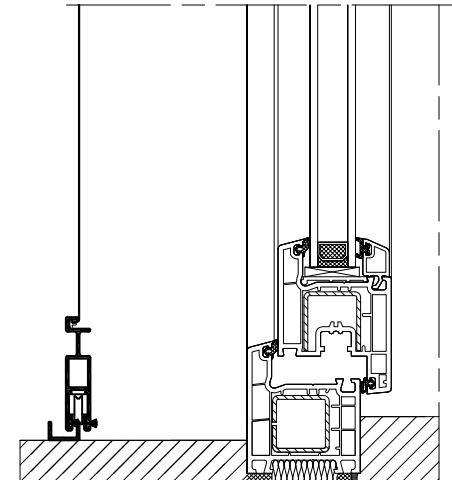
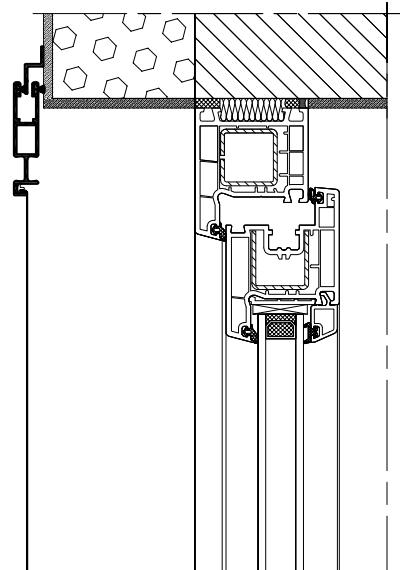
26 MRP - 13



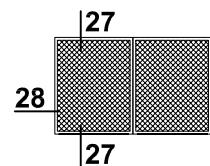
**Moskito system - examples of development**

Scale 1:4

27 MRP - 14



## Moskito system - examples of development



Scale 1:5

28 MRP - 14

