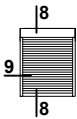


SKT

Rollladen - Beispiele der Bebauung

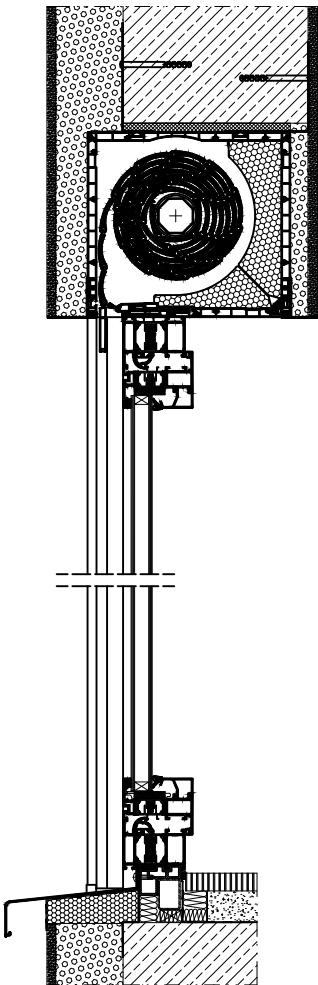


*Piktogramm
(Bezeichnung des
Querschnittes)*

Maßstab 1:6

*Maßstab der
Zeichnung*

7 SKT 230/210 - 03



Seite

SKT / 30



06/2017

*Datum der
Aktualisierung*

*Querschnittsnummer
(übereinstimmend mit dem
Piktogramm)*

Kastengröße

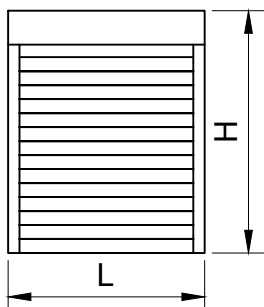
7 SKT 230/210 - 03

System

Querschnittsvariant

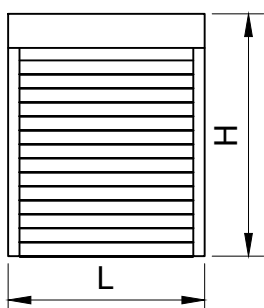
Max. Abmessungen von Rollläden

PA 37 Aluminiumprofil, mit FCKW - freiem Polyurethan ausgeschäumt



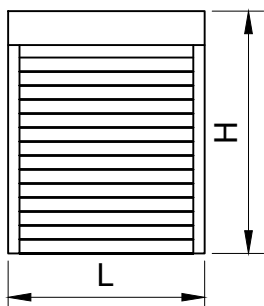
Hmax = 4720 mm
Lmax = 2500 mm
Fmax = H x L = 6.0 m²

PA 39 Aluminiumprofil, mit FCKW - freiem Polyurethan ausgeschäumt



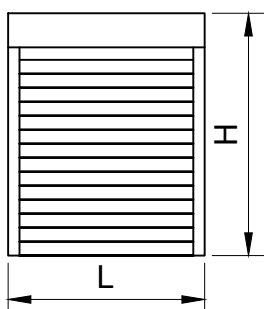
Hmax = 4770 mm
Lmax = 2500 mm
Fmax = H x L = 6.0 m²

PA 40 Aluminiumprofil, mit FCKW - freiem Polyurethan ausgeschäumt



Hmax = 3490 mm
Lmax = 2500 mm
Fmax = H x L = 7.0 m²

PA 43 Aluminiumprofil, mit FCKW - freiem Polyurethan ausgeschäumt

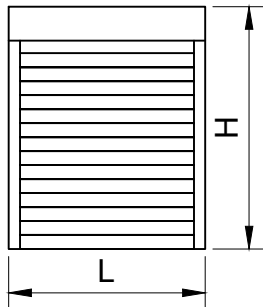


Hmax = 4680 mm
Lmax = 2500 mm
Fmax = H x L = 9.0 m²

Max. Abmessungen von Rollläden

PA 45

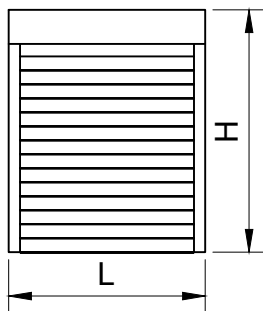
Aluminiumprofil, mit FCKW - freiem Polyurethan ausgeschäumt



Hmax = 3860 mm
Lmax = 2500 mm
Fmax = H x L = 6.5 m²

PA 52

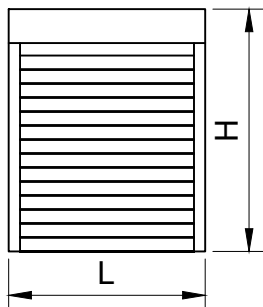
Aluminiumprofil, mit FCKW - freiem Polyurethan ausgeschäumt



Hmax = 3230 mm
Lmax = 2500 mm
Fmax = H x L = 8.0 m²

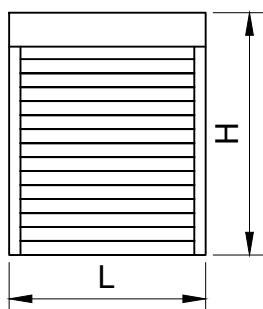
PA 55

Aluminiumprofil, mit FCKW - freiem Polyurethan ausgeschäumt

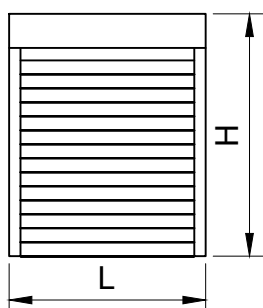


Hmax = 2370 mm
Lmax = 2500 mm
Fmax = H x L = 5.9 m²

Max. Abmessungen von Rollläden

PT 37
PVC Rollladenprofil


Hmax = 5000 mm Lmax* = 1600 mm Fmax = H x L = 3.0 m ²

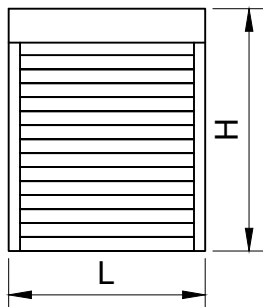
PT 52
PVC Rollladenprofil


Hmax = 2660 mm Lmax = 2300 mm Fmax = H x L = 4.3 m ²
--

Max. Abmessungen von Rollläden mit Moskitonetz MKT

**PA 37
+ MKT**

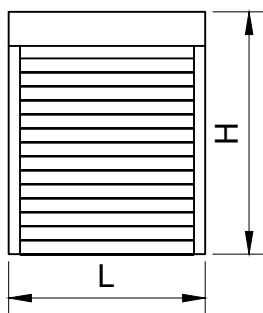
Aluminiumprofil, mit FCKW - freiem Polyurethan ausgeschäumt



Hmax = 2500 mm
Lmax = 2000 mm
Fmax = H x L = 5.0 m²

**PA 39
+ MKT**

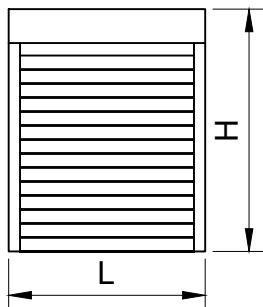
Aluminiumprofil, mit FCKW - freiem Polyurethan ausgeschäumt



Hmax = 2500 mm
Lmax = 2000 mm
Fmax = H x L = 5.0 m²

**PA 40
+ MKT**

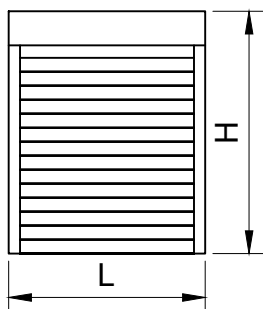
Aluminiumprofil, mit FCKW - freiem Polyurethan ausgeschäumt



Hmax = 2500 mm
Lmax = 2000 mm
Fmax = H x L = 5.0 m²

**PA 43
+ MKT**

Aluminiumprofil, mit FCKW - freiem Polyurethan ausgeschäumt

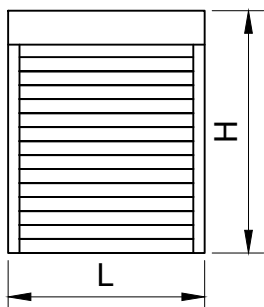


Hmax = 2500 mm
Lmax = 2000 mm
Fmax = H x L = 5.0 m²

Max. Abmessungen von Rollläden mit Moskitonetz MKT

**PA 45
+ MKT**

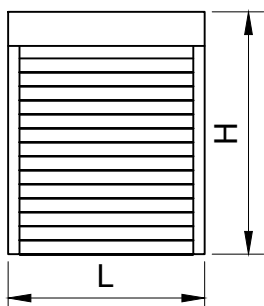
Aluminiumprofil, mit FCKW - freiem Polyurethan ausgeschäumt



Hmax = 2500 mm
Lmax = 2000 mm
Fmax = H x L = 5.0 m²

**PA 52
+ MKT**

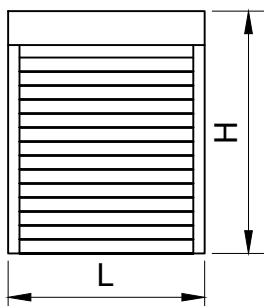
Aluminiumprofil, mit FCKW - freiem Polyurethan ausgeschäumt



Hmax = 2450 mm
Lmax = 2000 mm
Fmax = H x L = 5.0 m²

**PA 55
+ MKT**

Aluminiumprofil, mit FCKW - freiem Polyurethan ausgeschäumt

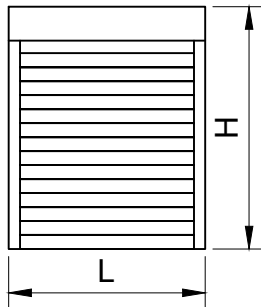


Hmax = 2200 mm
Lmax = 2000 mm
Fmax = H x L = 5.0 m²

Max. Abmessungen von Rollläden mit Moskitonetz MKT

**PT 37
+ MKT**

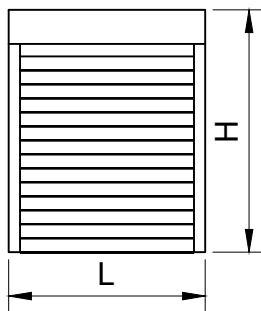
PVC Rollladenprofil



Hmax = 2500 mm
Lmax = 1600 mm
Fmax = H x L = 3.0 m²

**PT 52
+ MKT**

PVC Rollladenprofil

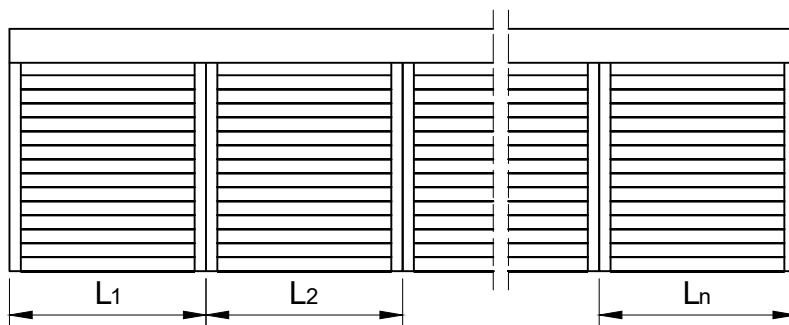


Hmax = 2500 mm
Lmax = 2000 mm
Fmax = H x L = 4.3 m²

Max. Abmessungen von Rollläden

Maximale Abmessung des Rollladensets:

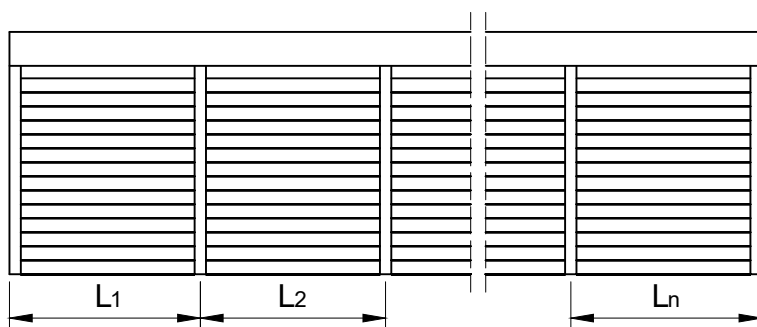
- beim Einsatz von zusammengesetzten Innenblendenkappen PBW



$$L_1, L_2, \dots, L_n \leq 2500 \text{ mm}$$

$$L_1 + L_2 + \dots + L_n \leq 6000 \text{ mm}$$

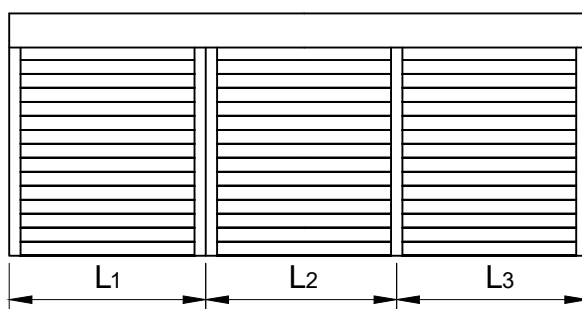
- beim Einsatz der Teilungswand SP



$$L_1, L_2, \dots, L_n \leq 2500 \text{ mm}$$

$$L_1 + L_2 + \dots + L_n \leq 3200 \text{ mm}$$

- beim Einsatz von zusammengesetzten Innenblendenkappen PBW und der Teilungswand SP



$$L_1, L_2, L_3 \leq 2500 \text{ mm}$$

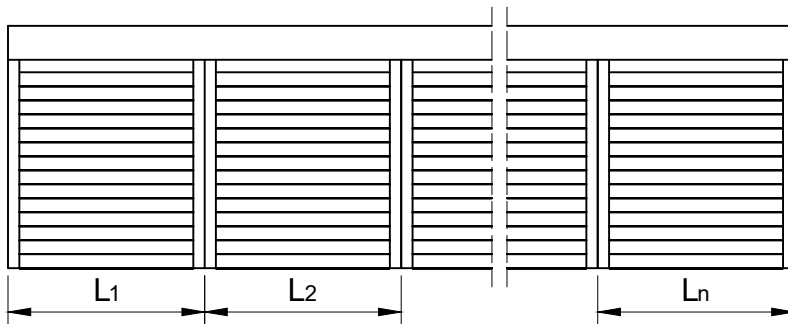
$$L_2 + L_3 \leq 3200 \text{ mm}$$

$$L_1 + L_2 + L_3 \leq 6000 \text{ mm}$$

Max. Abmessungen von Rollläden mit Moskitonetz MKT

Maximale Abmessung des Rollladensets:

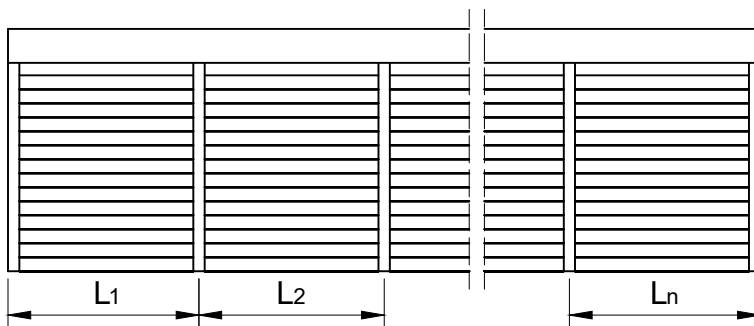
- beim Einsatz von zusammengesetzten Innenblendenkappen PBMW



$$L_1, L_2, \dots, L_n \leq 2000 \text{ mm}$$

$$L_1 + L_2 + \dots + L_n \leq 6000 \text{ mm}$$

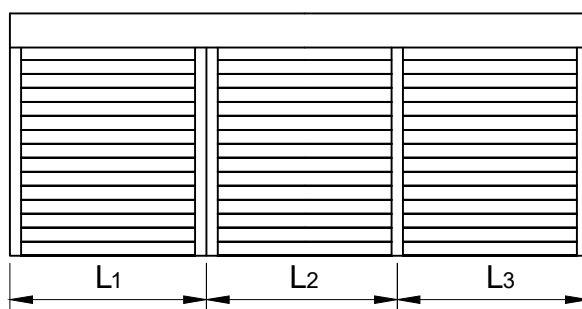
- beim Einsatz der Teilungswand SPM



$$L_1, L_2, \dots, L_n \leq 2000 \text{ mm}$$

$$L_1 + L_2 + \dots + L_n \leq 3200 \text{ mm}$$

- beim Einsatz von zusammengesetzten Innenblendenkappen PBMW und der Teilungswand SPM



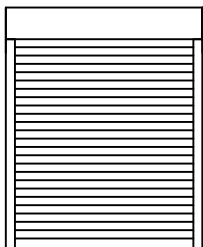
$$L_1, L_2, L_3 \leq 2000 \text{ mm}$$

$$L_2 + L_3 \leq 3200 \text{ mm}$$

$$L_1 + L_2 + L_3 \leq 6000 \text{ mm}$$

Möglichkeiten der Konfiguration eines Rollladensatzes in gleicher Höhe

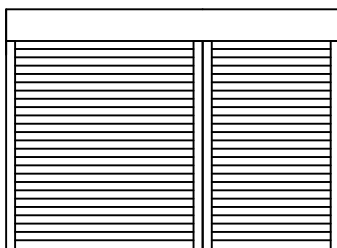
Einzelner Rollladen



Arten der Führungsschienen

PP 60/12, PP 60/17
 PPM 60/12, PPM 60/17
 PPA 35/12, PPA 35/17
 PPAM 35/12, PPAM 35/17
 PPD 60/12, PPD 60/17
 PPDM 60/12, PPDM 60/17
 PPDA 60/12, PPDA 60/17

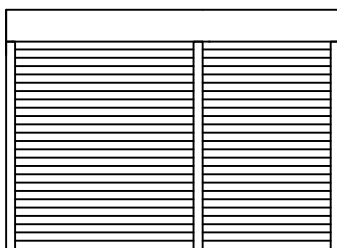
Rollladenset in gleicher Höhe (in einem Kasten)



Arten der Führungsschienen

PP 60/12, PP 60/17
 PPM 60/12, PPM 60/17
 PPD 60/12, PPD 60/17
 PPDM 60/12, PPDM 60/17
 PPDA 60/12, PPDA 60/17

Rollladenset in gleicher Höhe (in einem Kasten)

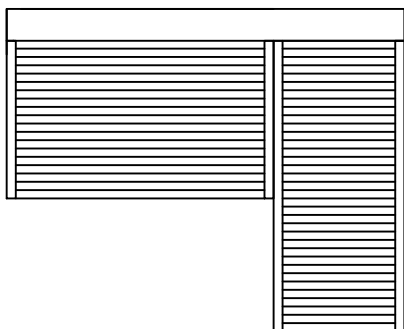


Arten der Führungsschienen

PP 60/12, PP 60/17
 PPM 60/12, PPM 60/17
 PPA 35/12, PPA 35/17
 PPAM 35/12, PPAM 35/17
 PPD 60/12, PPD 60/17
 PPDM 60/12, PPDM 60/17
 PPD-P 60/12, PPD-P 60/17
 PPDM-P 60/12, PPDM-P 60/17
 PPDA 60/12, PPDA-P 60/12
 PPDA 60/17, PPDA-P 60/17

Möglichkeiten der Konfiguration eines Rollladensatzes in verschiedenen Höhen

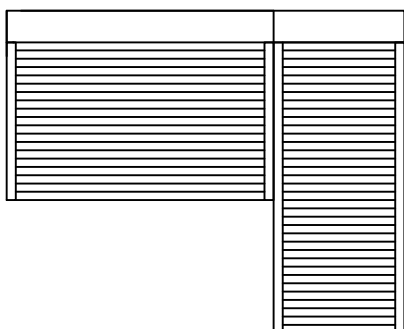
Rollladenset Fenster – Tür (in einem Kasten)



Arten der Führungsschienen

PP 60/12, PP 60/17
 PPM 60/12, PPM 60/17
 PPA 35/12, PPA 35/17
 PPAM 35/12, PPAM 35/17
 PPD 60/12, PPD 60/17
 PPDM 60/12, PPDM 60/17
 PPDA 60/12, PPDA 60/17

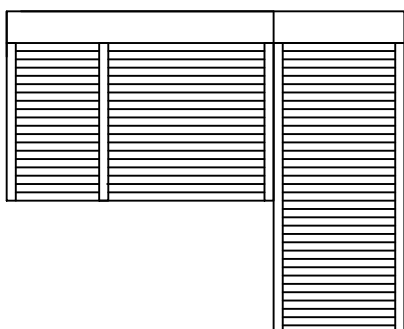
Rollladenset Fenster – Tür (in einzelnen Kästen)



Arten der Führungsschienen

PP 60/12, PP 60/17
 PPM 60/12, PPM 60/17
 PPA 35/12, PPA 35/17
 PPAM 35/12, PPAM 35/17
 PPD 60/12, PPD 60/17
 PPDM 60/12, PPDM 60/17
 PPDA 60/12, PPDA 60/17

Rollladenset in gleicher Höhe (in einem Kasten) und Tür (in einem Kasten)

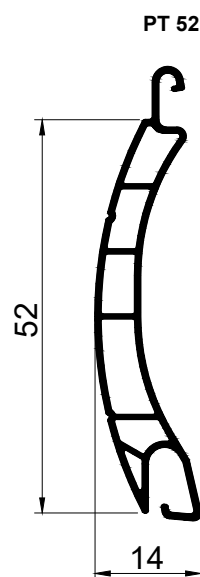
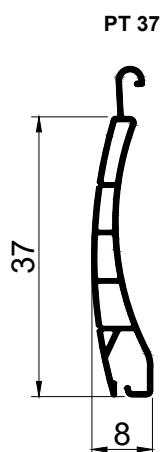
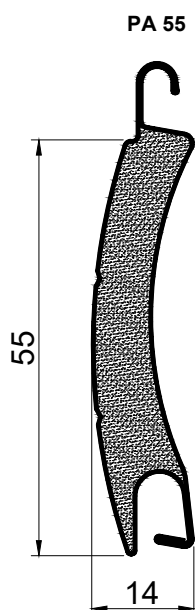
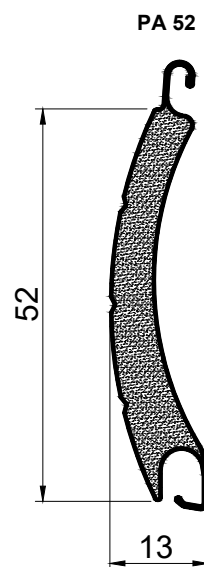
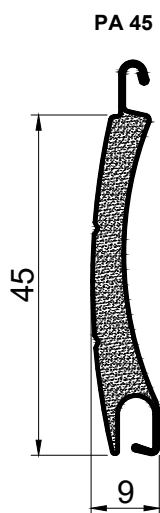
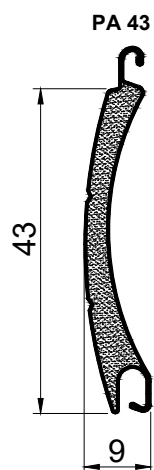
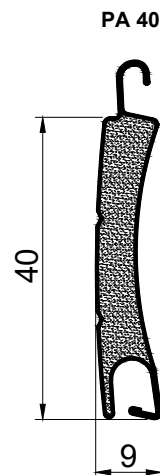
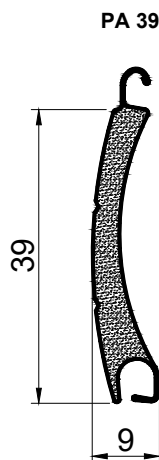
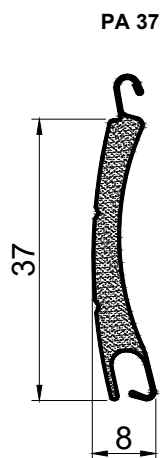


Arten der Führungsschienen

PP 60/12, PP 60/17
 PPM 60/12, PPM 60/17
 PPA 35/12, PPA 35/17
 PPAM 35/12, PPAM 35/17
 PPD 60/12, PPD 60/17
 PPDM 60/12, PPDM 60/17
 PPD-P 60/12, PPD-P 60/17
 PPDM-P 60/12, PPDM-P 60/17
 PPDA 60/12, PPDA-P 60/12
 PPDA 60/17, PPDA-P 60/17

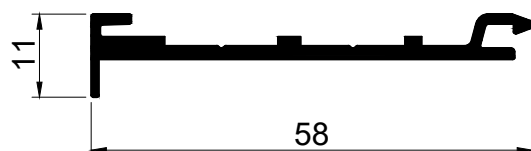
Rollladenprofile

Massstab 1:1

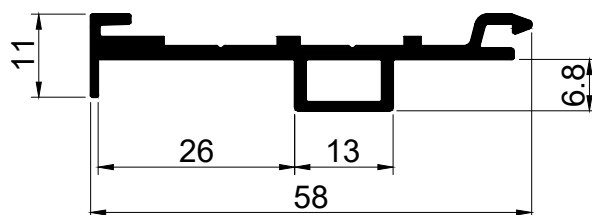


Masstab 1:1

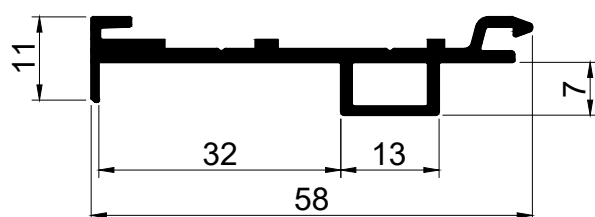
PSA



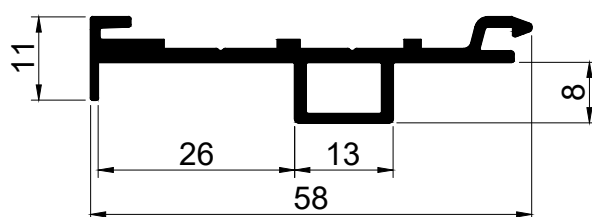
PSAW 6.8



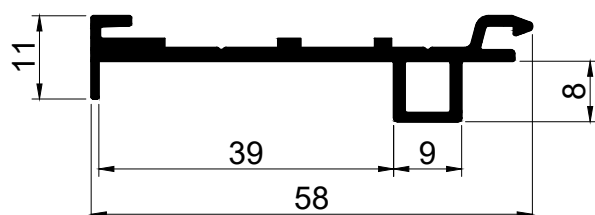
PSAW 7



PSAW 8



PSAW 8/2



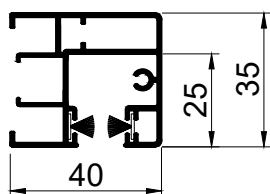
PD/PSA



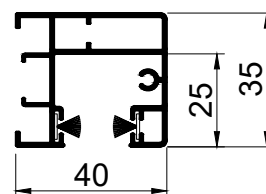
Führungsschienen

Massstab 1:2

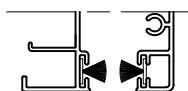
PPA 35/12



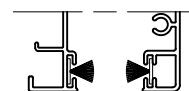
PPA 35/17



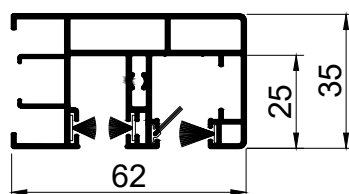
Bürstendichtung



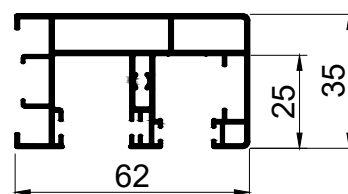
Bürstendichtung



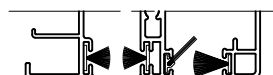
PPAM 35/12



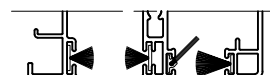
PPAM 35/17



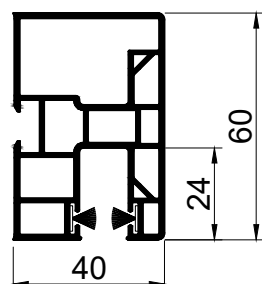
Bürstendichtung



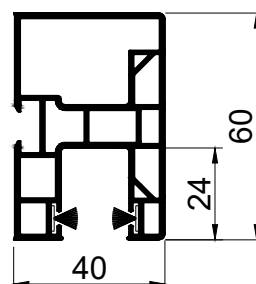
Bürstendichtung



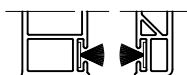
PP 60/12



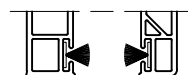
PP 60/17



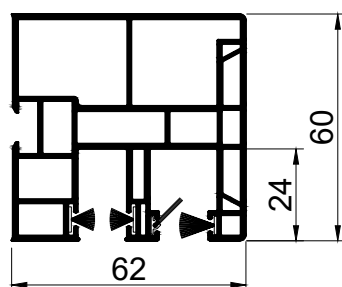
Bürstendichtung



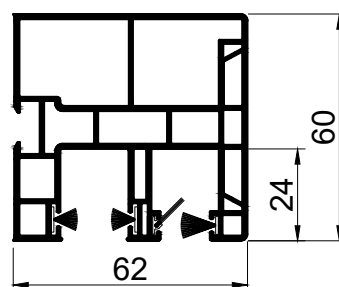
Bürstendichtung



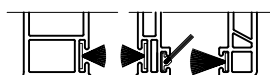
PPM 60/12



PPM 60/17



Bürstendichtung



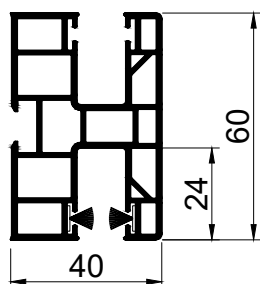
Bürstendichtung



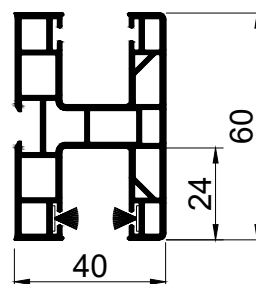
Führungsschienen

Massstab 1:2

PPD 60/12



PPD 60/17



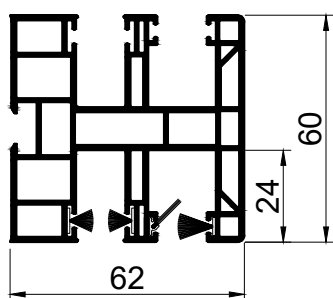
Bürstendichtung



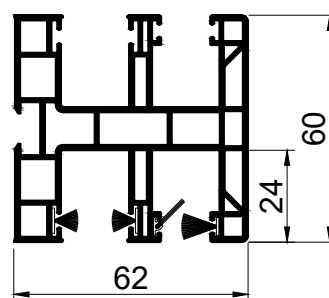
Bürstendichtung



PPDM 60/12



PPDM 60/17



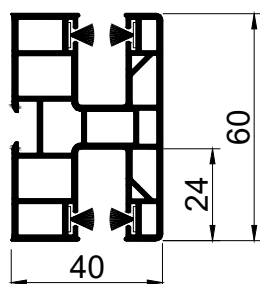
Bürstendichtung



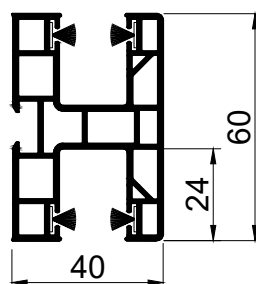
Bürstendichtung



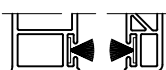
PPD-P 60/12



PPD-P 60/17



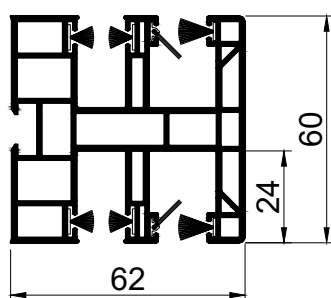
Bürstendichtung



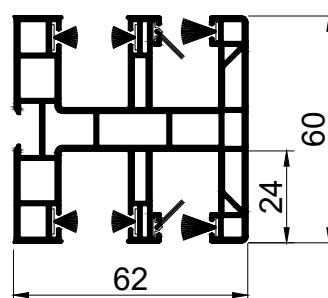
Bürstendichtung



PPDM-P 60/12



PPDM-P 60/17



Bürstendichtung



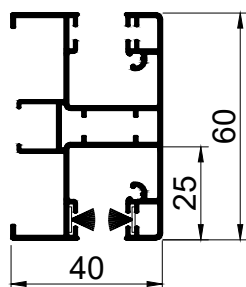
Bürstendichtung



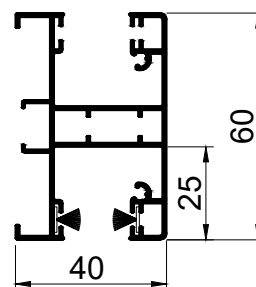
Führungsschienen

Masstab 1:2

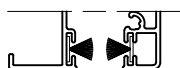
PPDA 60/12



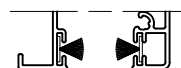
PPDA 60/17



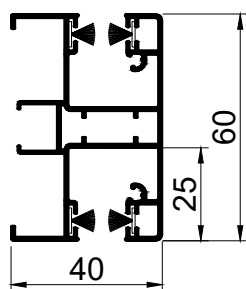
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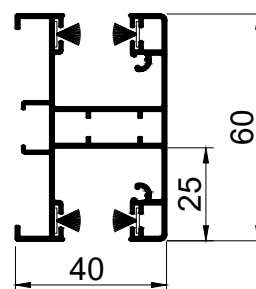
Bürstendichtung



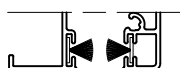
PPDA-P 60/12



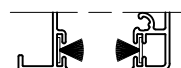
PPDA-P 60/17



Bürstendichtung

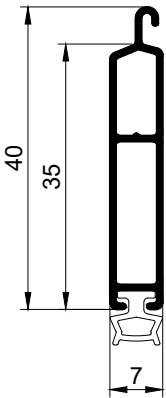


Bürstendichtung

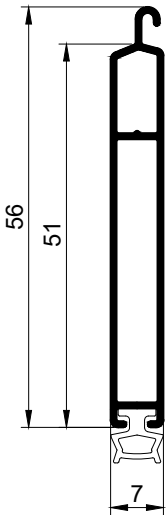


Massstab 1:1

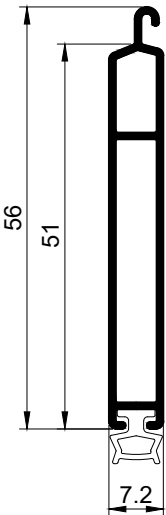
LDG 40



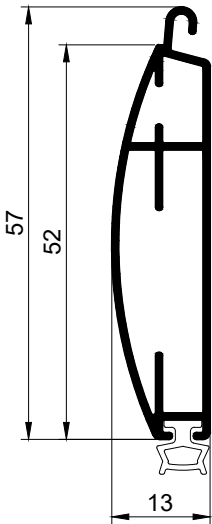
LDG-E



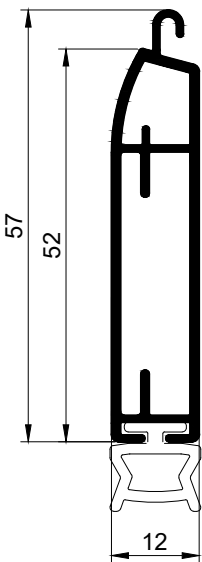
LDG



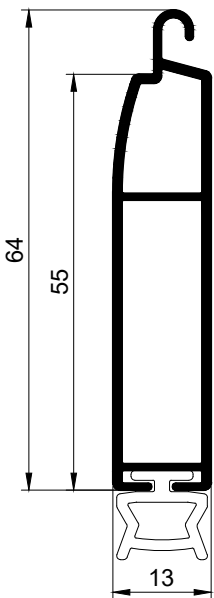
LDG 52



LDG 52/OPT



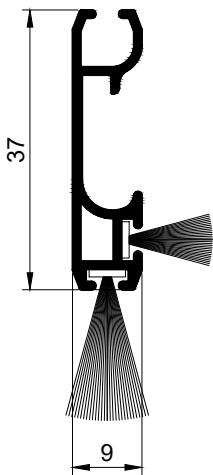
LDG 55



LDG/S



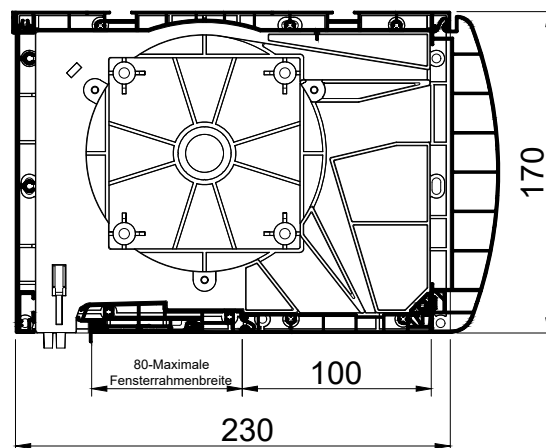
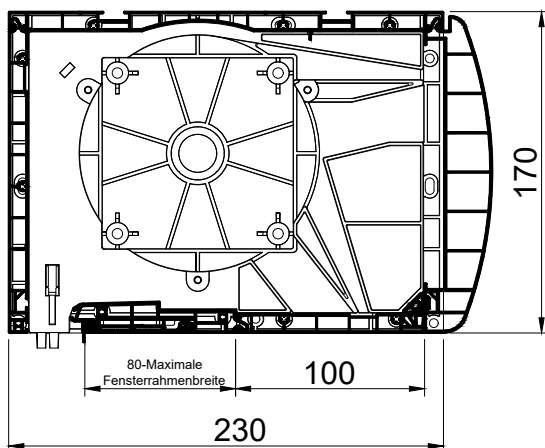
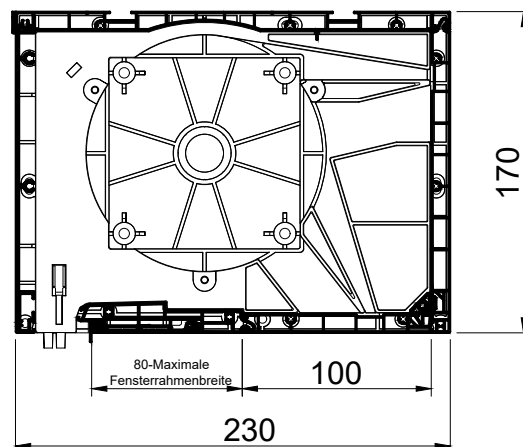
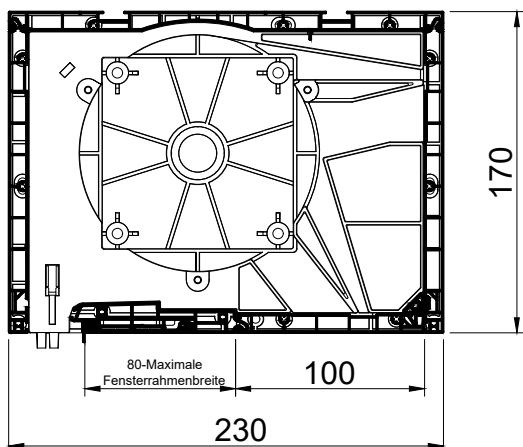
LDSM MKT



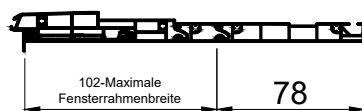
Blendenkasten und - Kappen

Massstab 1:4

SKT 230/170



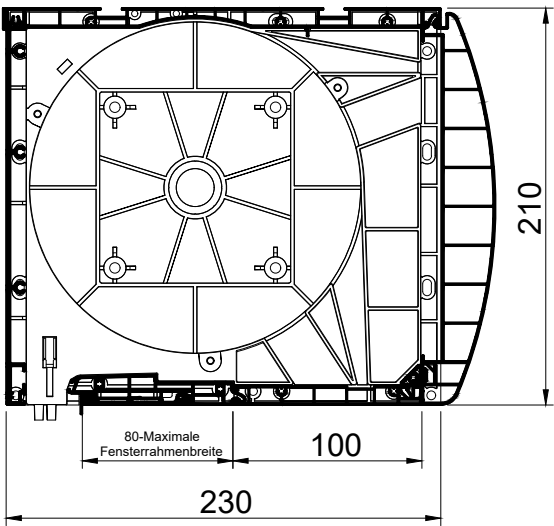
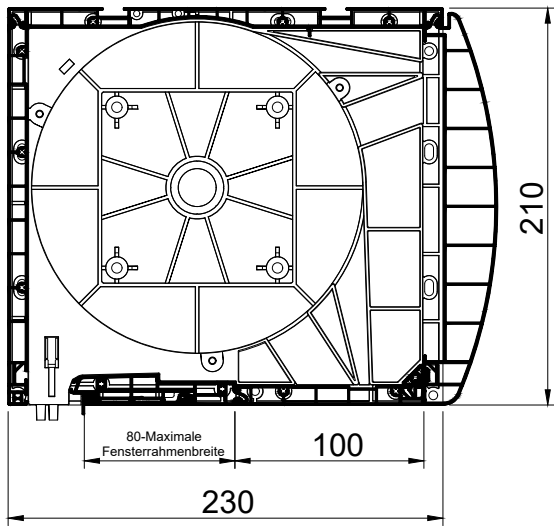
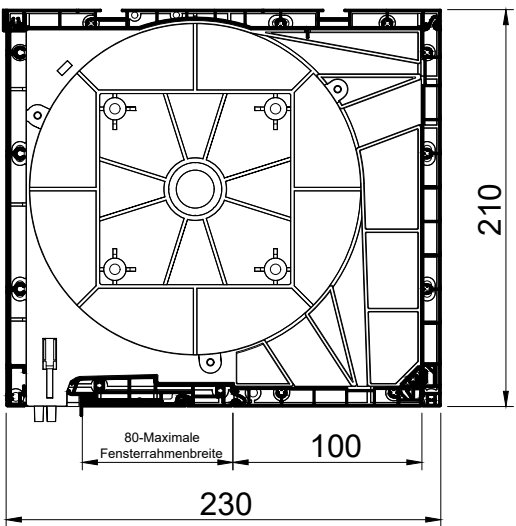
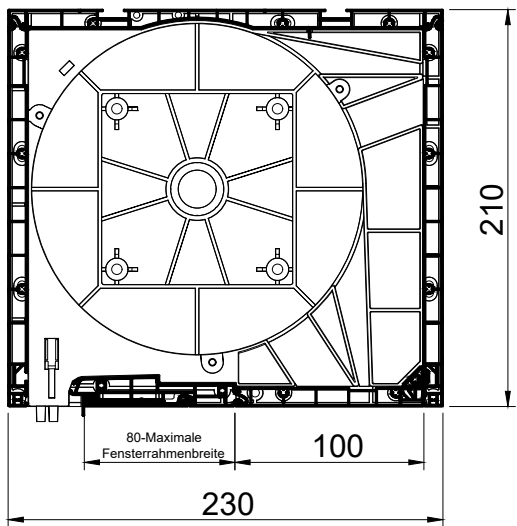
SKT 230/170+PSPD 22



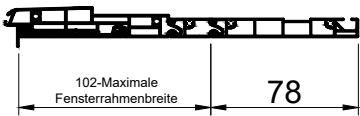
Blendenkasten und - Kappen

Massstab 1:4

SKT 230/210



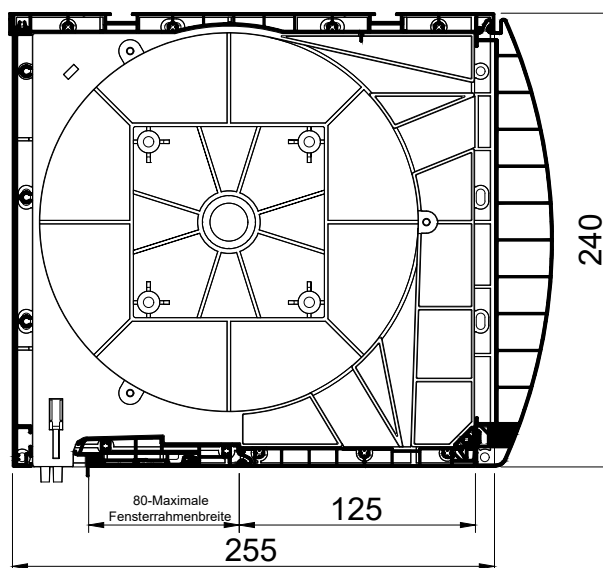
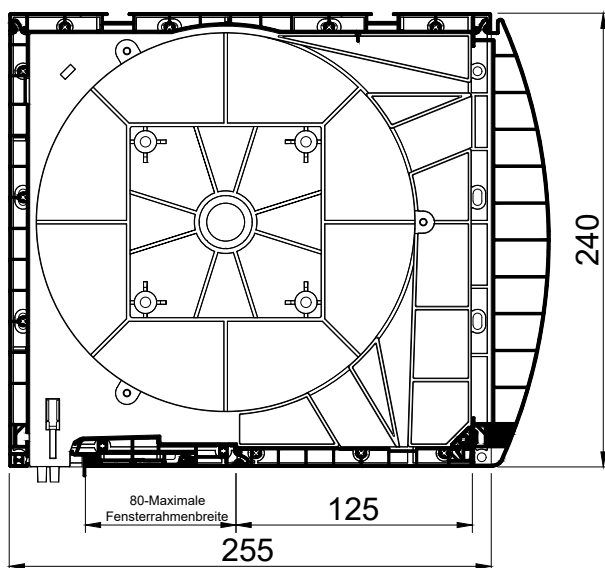
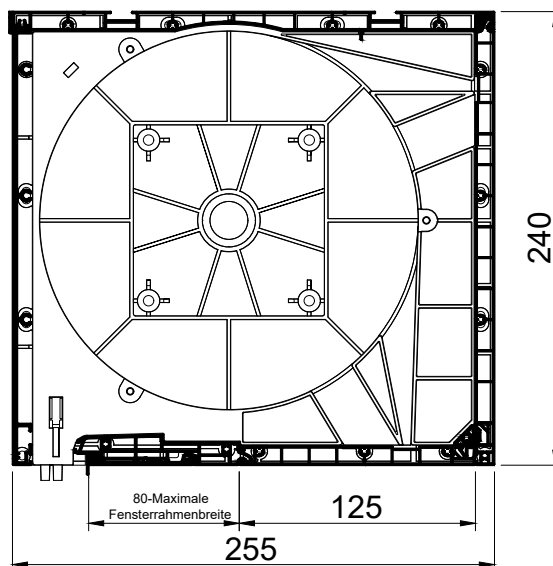
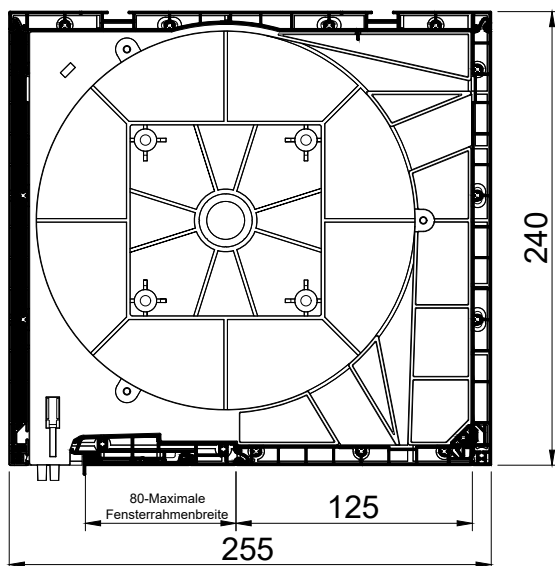
SKT 230/210+PSPD 22



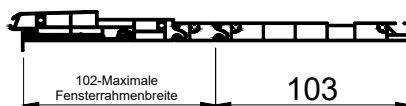
Blendenkasten und - Kappen

Massstab 1:4

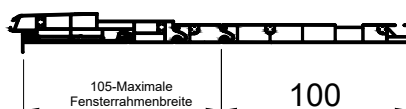
SKT 255/240



SKT 255/240+PSPD 22



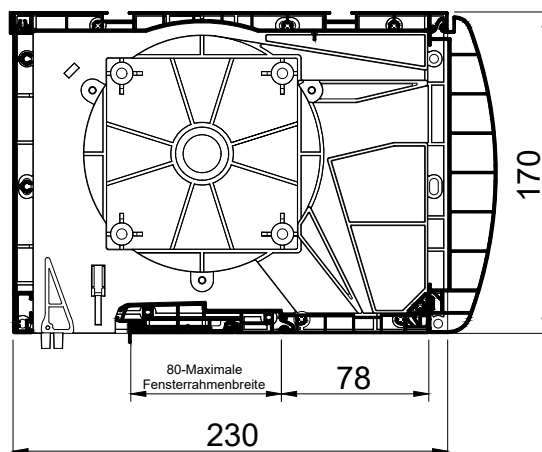
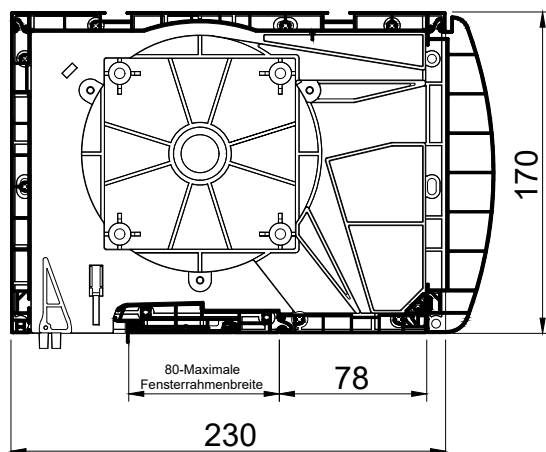
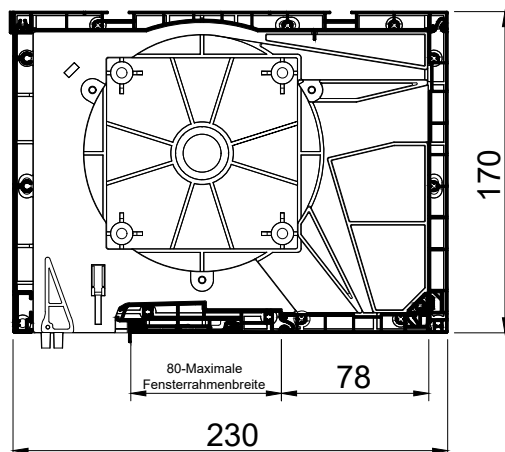
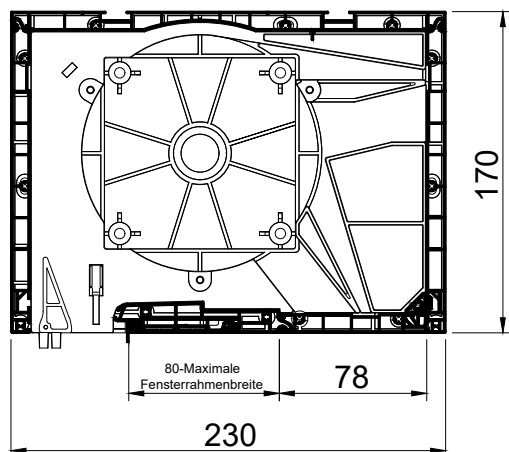
SKT 255/240+PSPD 25



Blendenkasten und - Kappen

Massstab 1:4

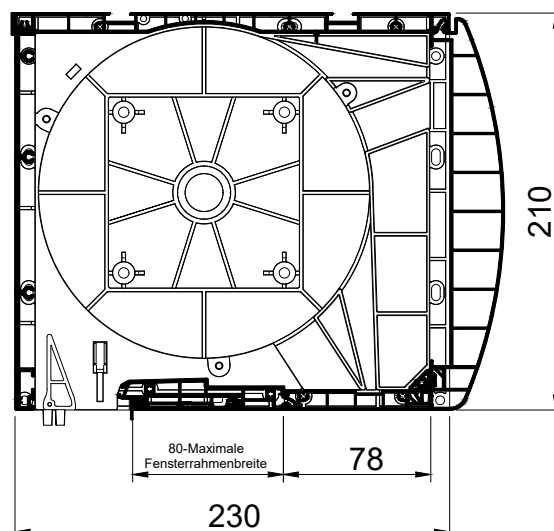
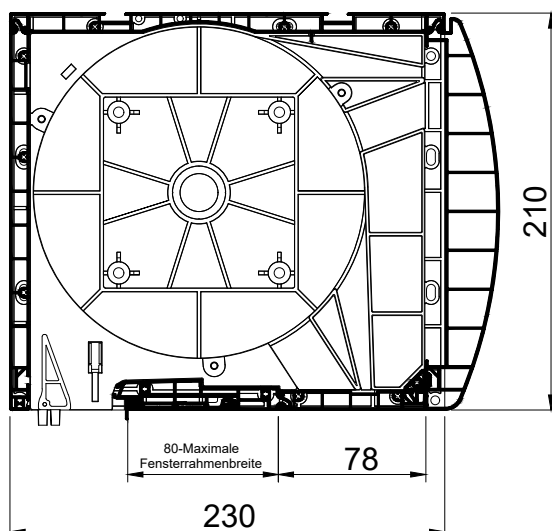
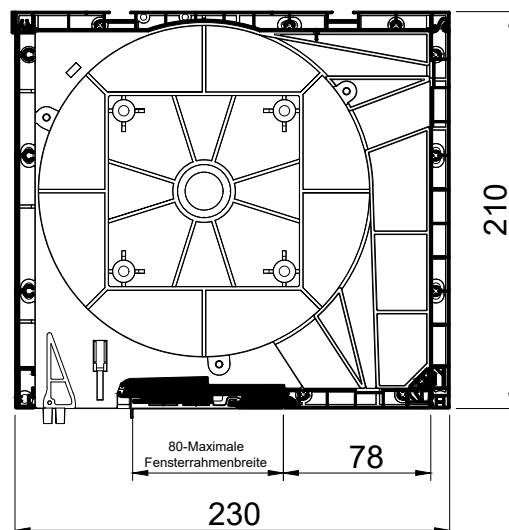
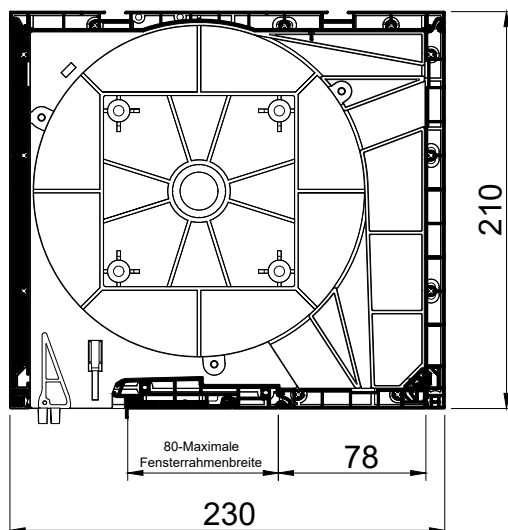
SKT+MKT 230/170

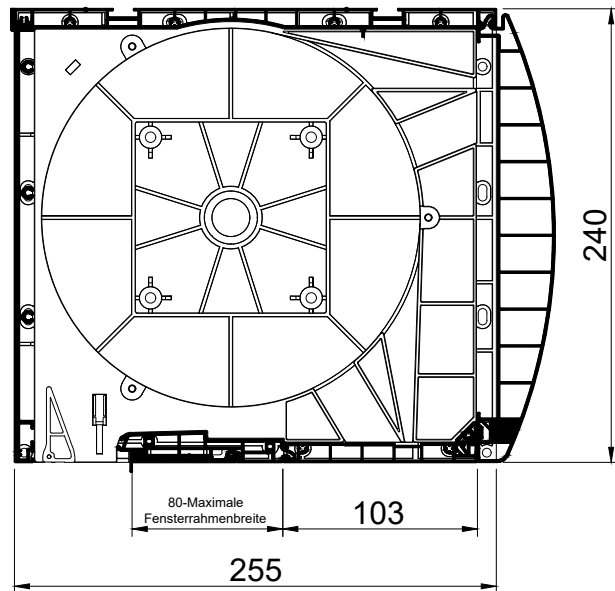
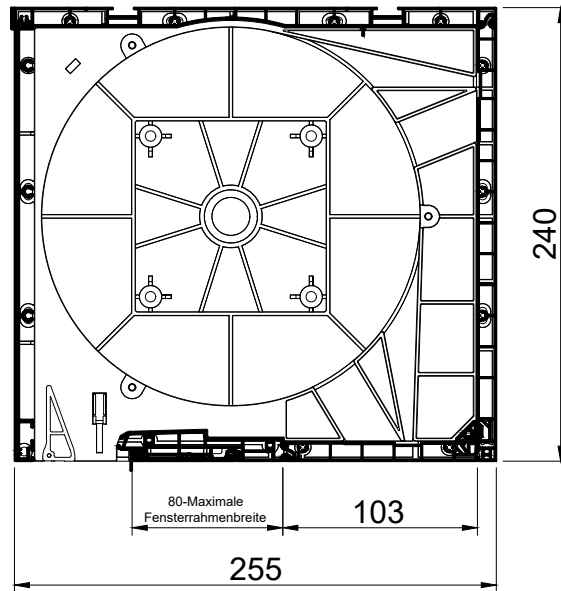


Blendenkasten und - Kappen

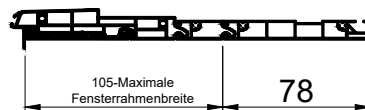
Massstab 1:4

SKT+MKT 230/210



SKT+MKT 255/240

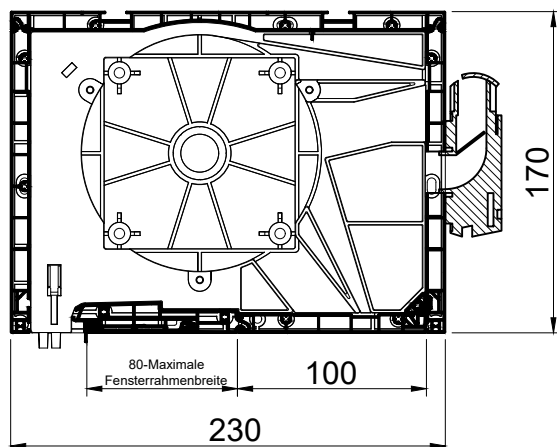
SKT+MKT 255/240+PSPD 25



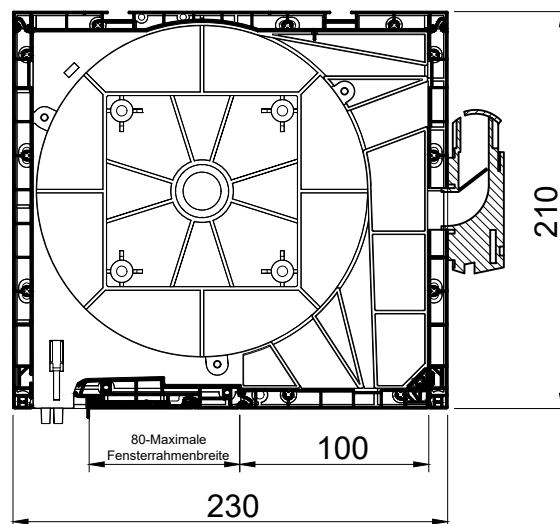
Blendenkasten und - Kappen

Massstab 1:4

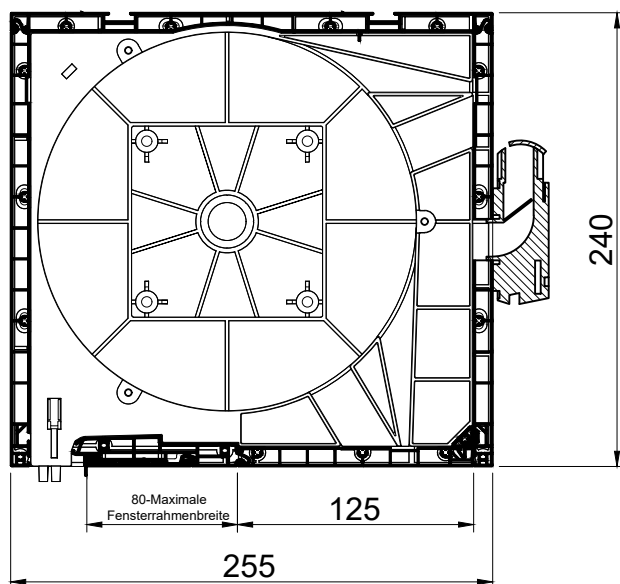
SKT 230/170+EAH



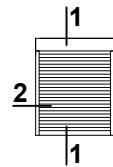
SKT 230/210+EAH



SKT 255/240+EAH

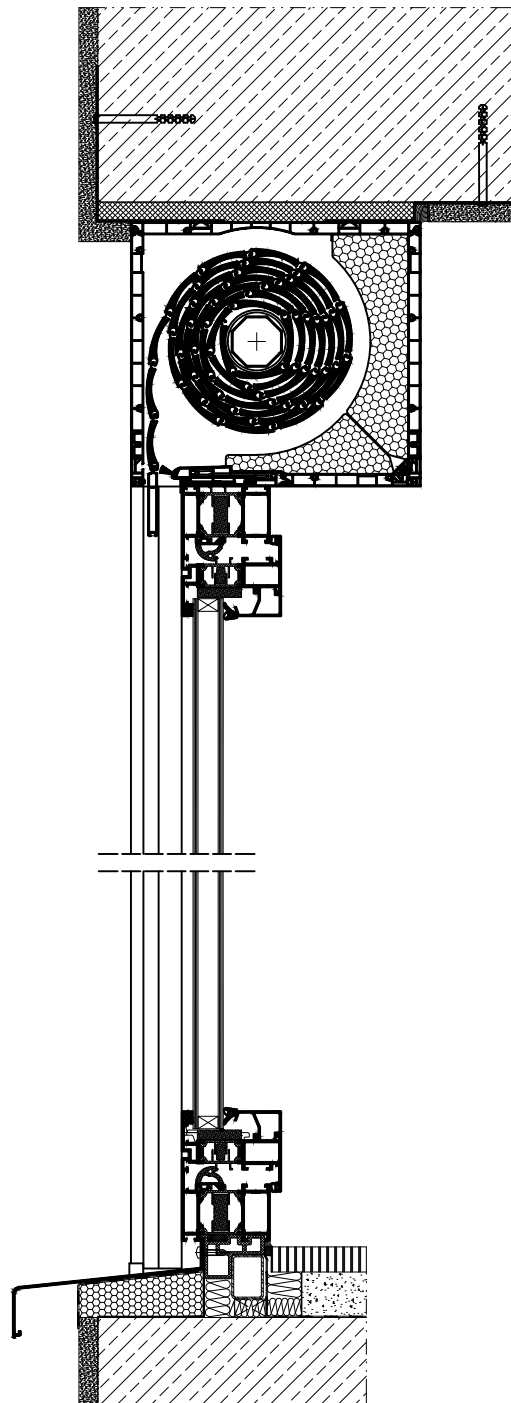


Rollladen - Beispiele der Bebauung

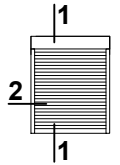


Massstab 1:6

1 SKT 230/210 - 01

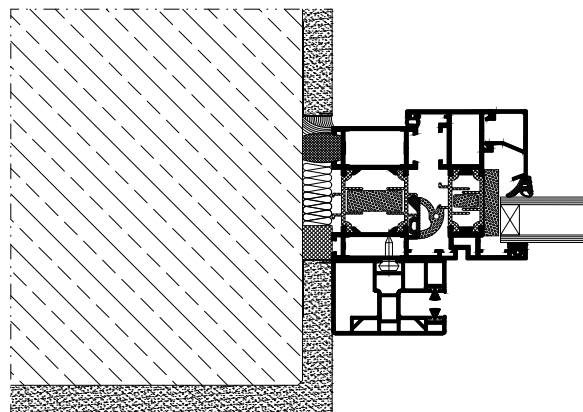


Rollladen - Beispiele der Bebauung

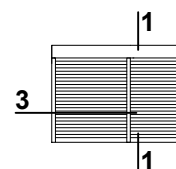


Massstab 1:4

2 SKT 230/210 - 01

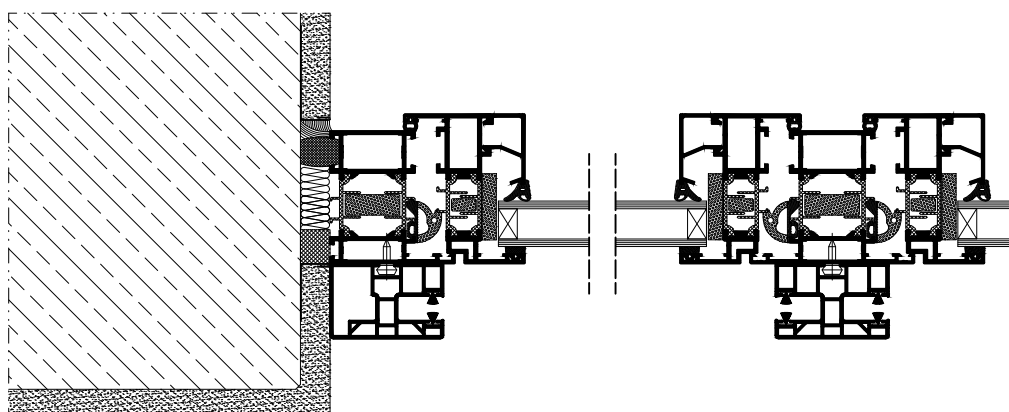


Rollladen - Beispiele der Bebauung

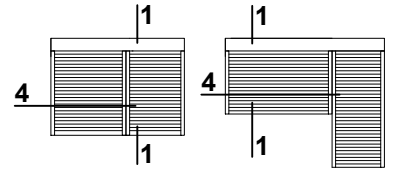


Massstab 1:4

3 SKT 230/210 - 01

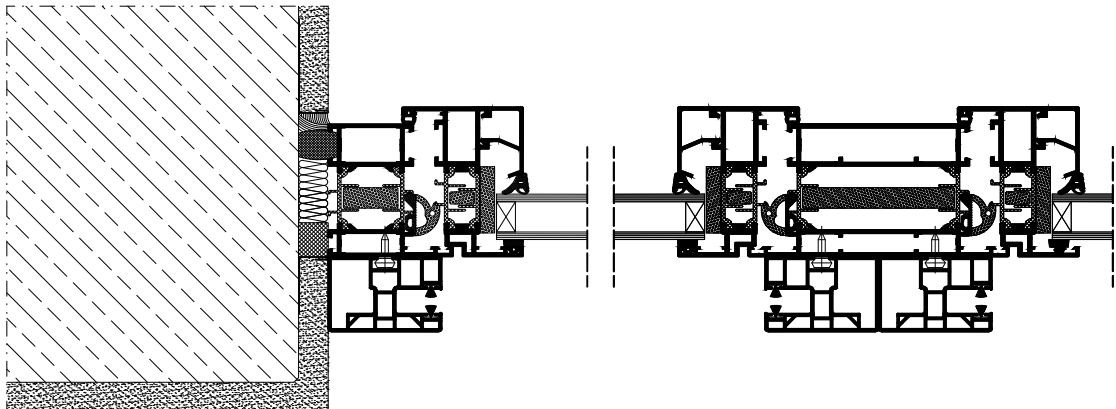


Rollladen - Beispiele der Bebauung

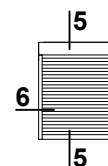


Massstab 1:4

4 SKT 230/210 - 01

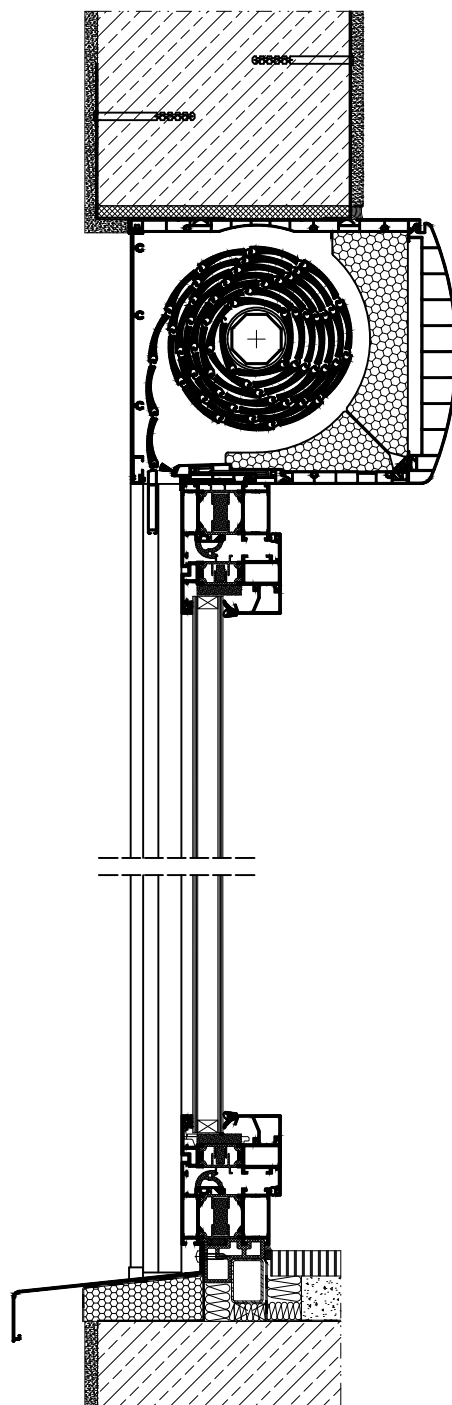


Rollladen - Beispiele der Bebauung

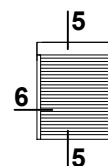


Massstab 1:6

5 SKT 230/210 - 02

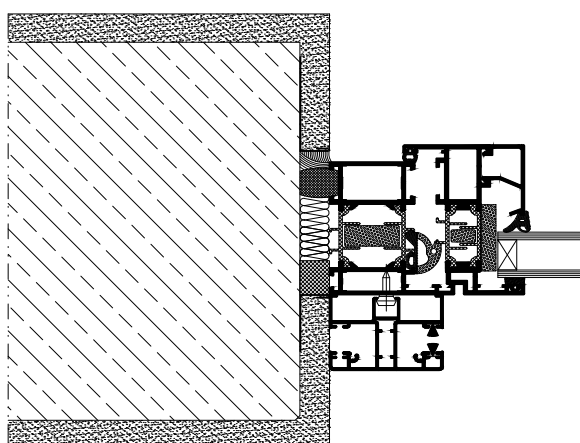


Rollladen - Beispiele der Bebauung

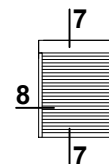


Massstab 1:4

6 SKT 230/210 - 02

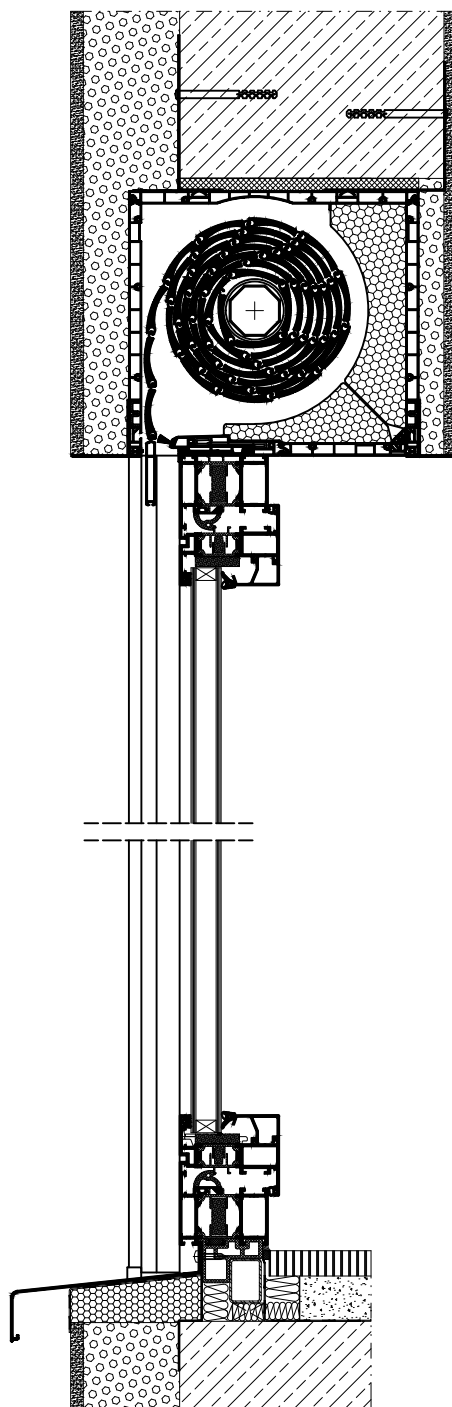


Rollladen - Beispiele der Bebauung

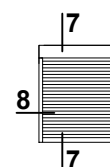


Massstab 1:6

7 SKT 230/210 - 03

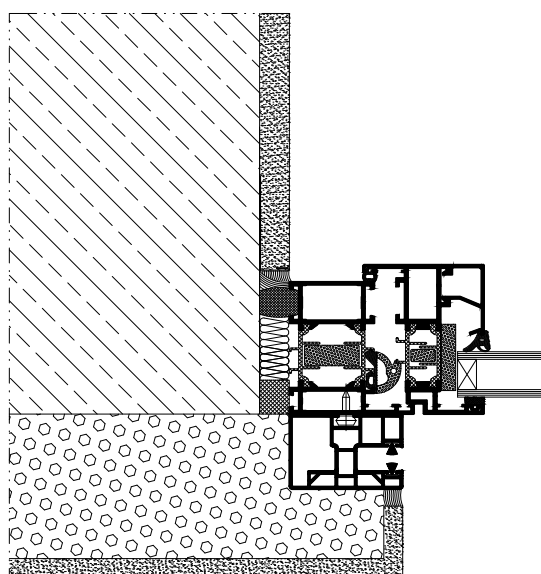


Rollladen - Beispiele der Bebauung

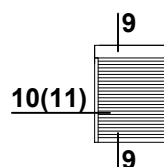


Massstab 1:4

8 SKT 230/210 - 03

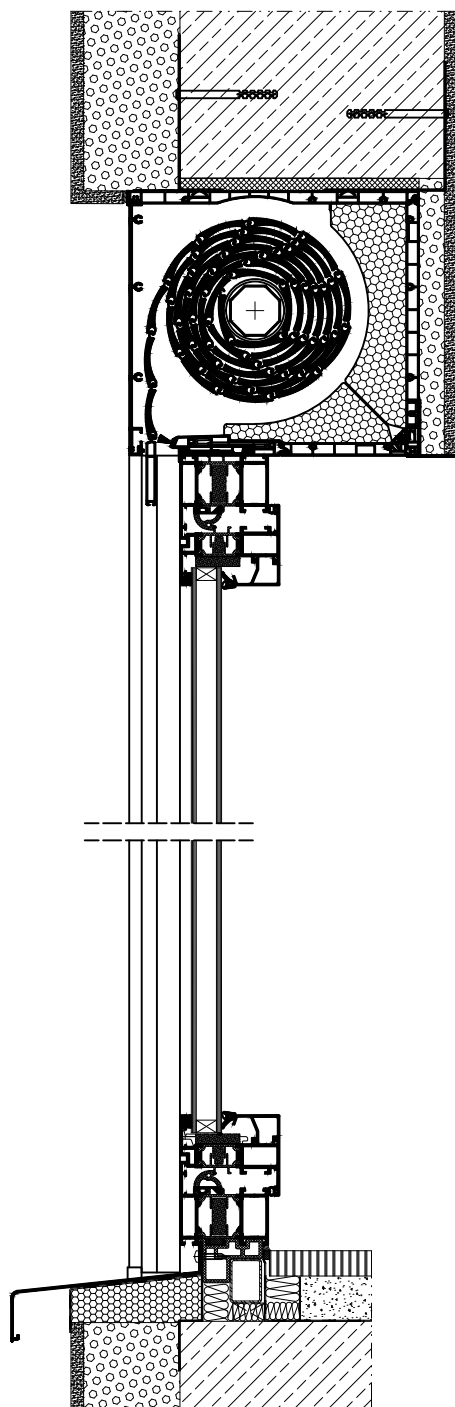


Rollladen - Beispiele der Bebauung

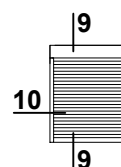


Massstab 1:6

9 SKT 230/210 - 04

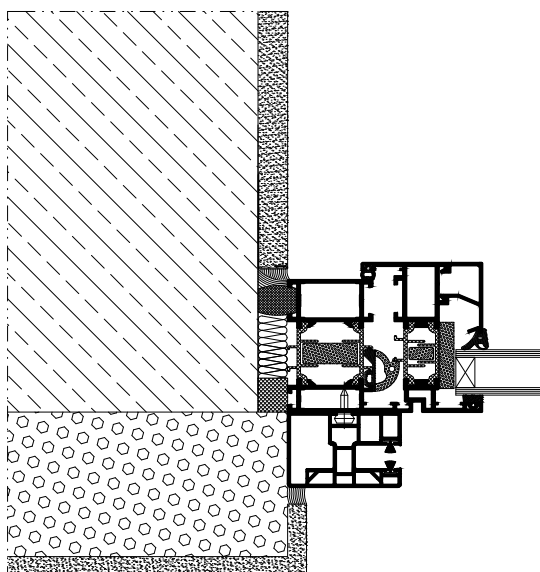


Rollladen - Beispiele der Bebauung

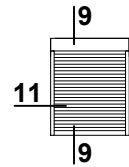


Massstab 1:4

10 SKT 230/210 - 04

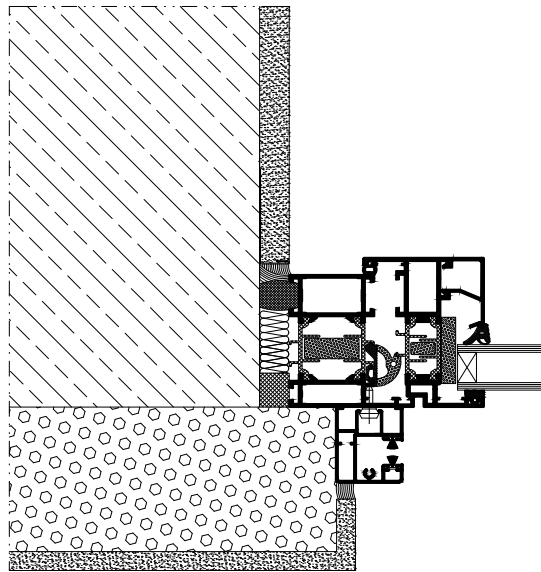


Rollladen - Beispiele der Bebauung

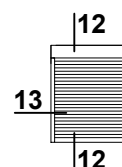


Massstab 1:4

11 SKT 230/210 - 04

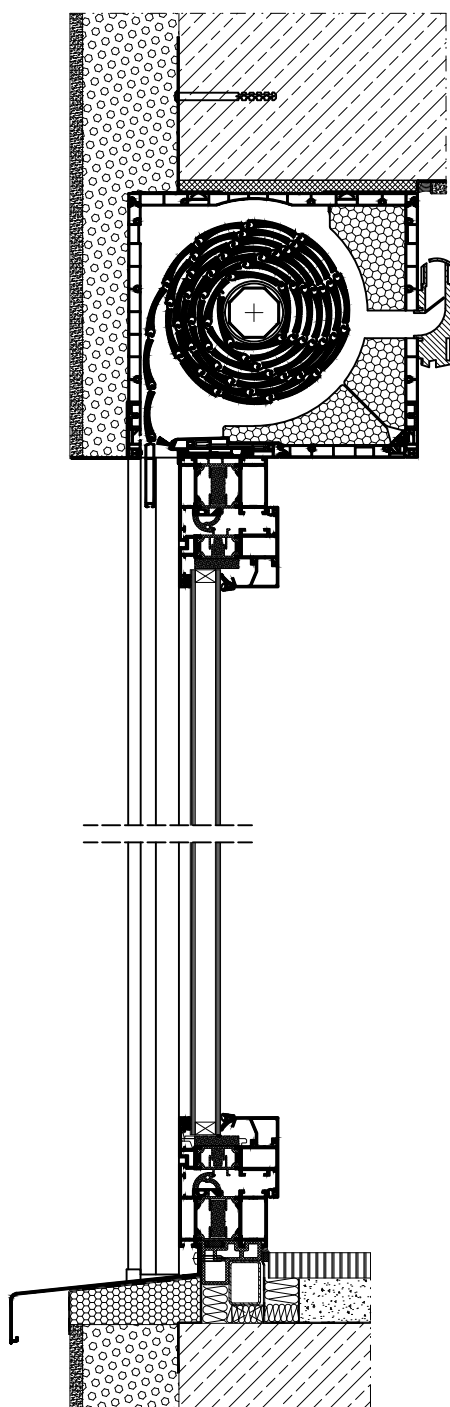


Rollladen - Beispiele der Bebauung

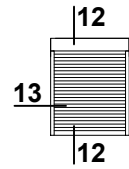


Massstab 1:6

12 SKT 230/210 - 05 + EAH

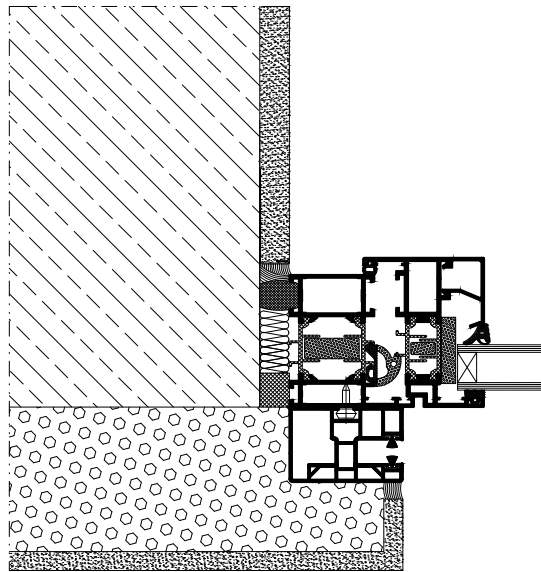


Rollladen - Beispiele der Bebauung

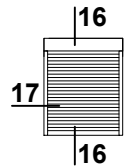


Massstab 1:4

13 SKT 230/210 - 05 + EAH

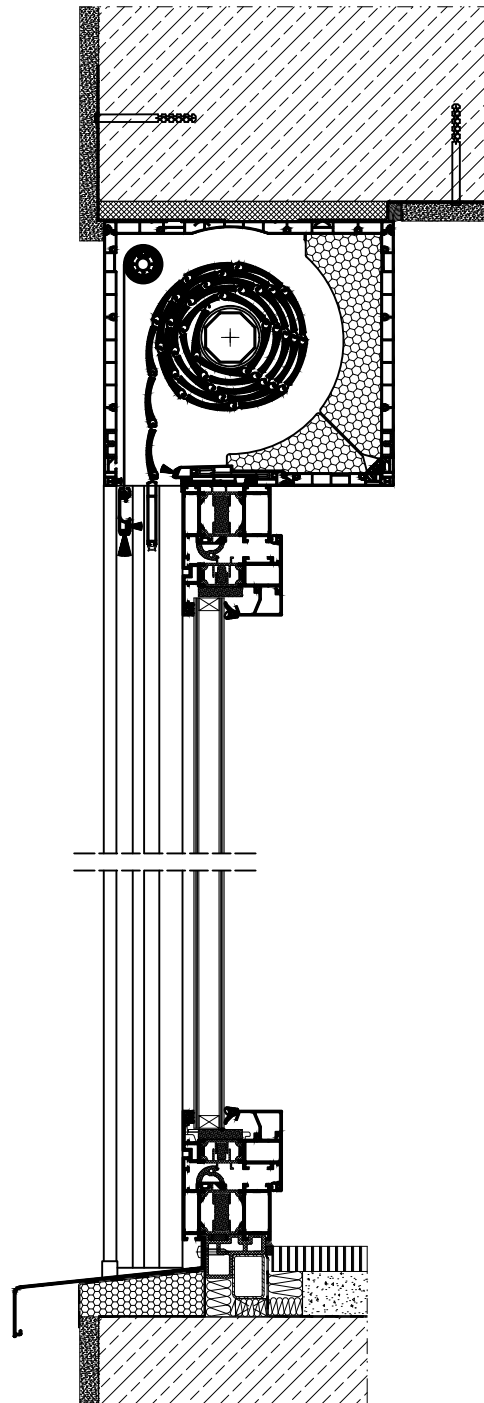


Rollladen mit Moskitonetz - Beispiele der Bebauung

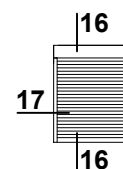


Massstab 1:6

16 SKT 230/210 - 01 MKT

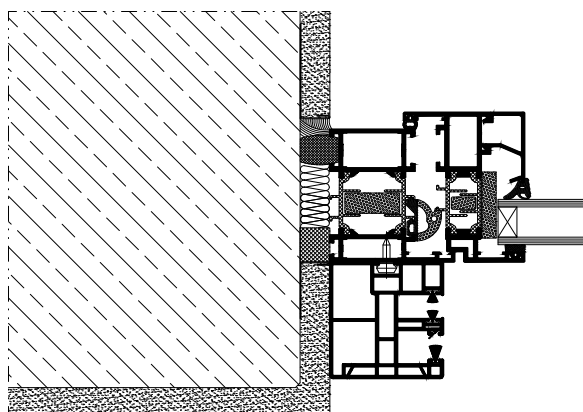


Rollladen mit Moskitonetz - Beispiele der Bebauung

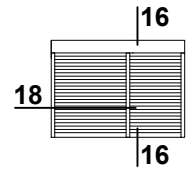


Massstab 1:4

17 SKT 230/210 - 01 MKT

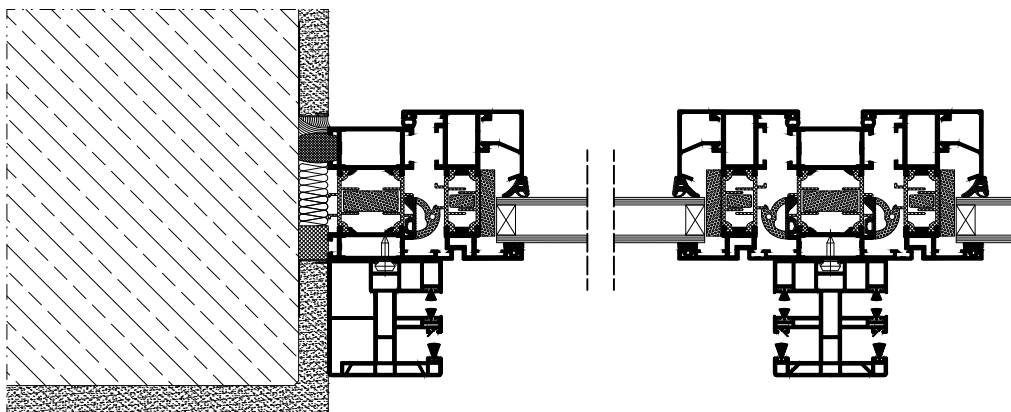


Rollladen mit Moskitonetz - Beispiele der Bebauung

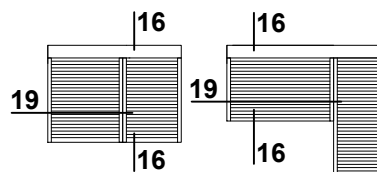


Massstab 1:4

18 SKT 230/210 - 01 MKT

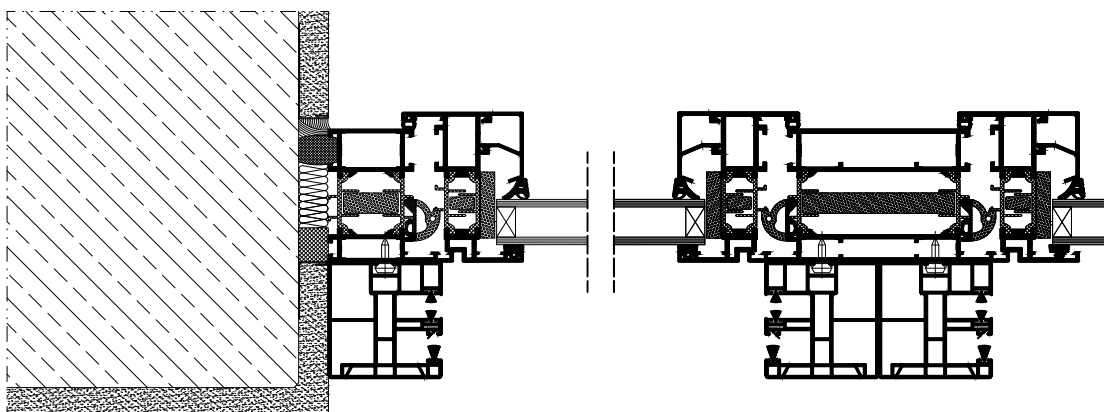


Rollladen mit Moskitonetz - Beispiele der Bebauung

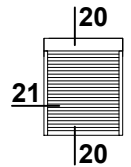


Massstab 1:4

19 SKT 230/210 - 01 MKT

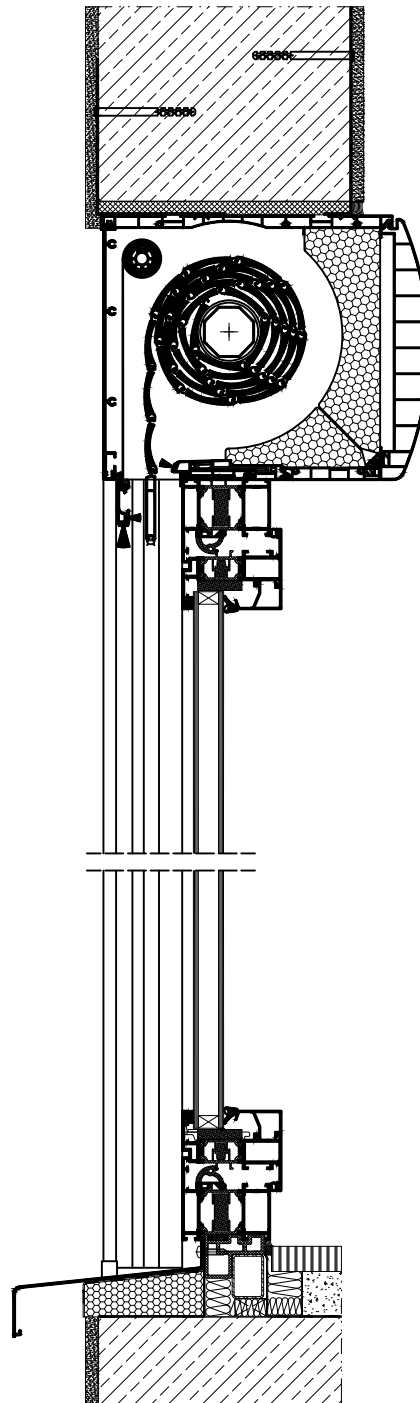


Rollladen mit Moskitonetz - Beispiele der Bebauung

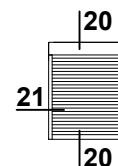


Massstab 1:6

20 SKT 230/210 - 02 MKT

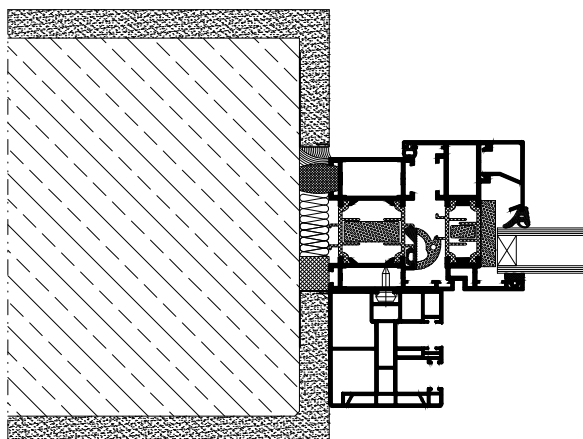


Rollladen mit Moskitonetz - Beispiele der Bebauung

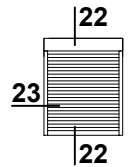


Massstab 1:4

21 SKT 230/210 - 02 MKT

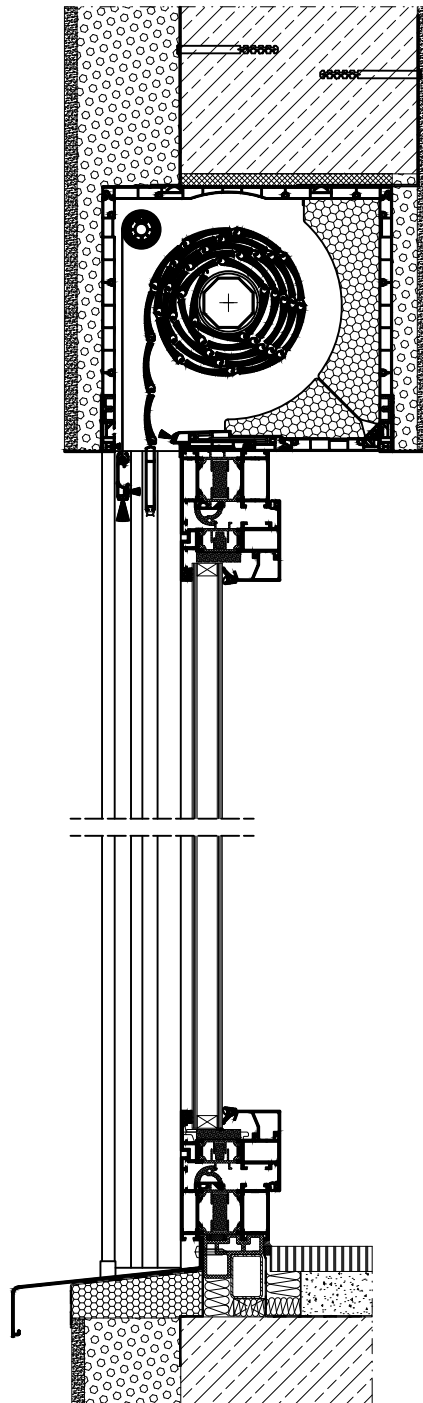


Rollladen mit Moskitonetz - Beispiele der Bebauung

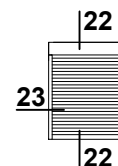


Massstab 1:6

22 SKT 230/210 - 03 MKT

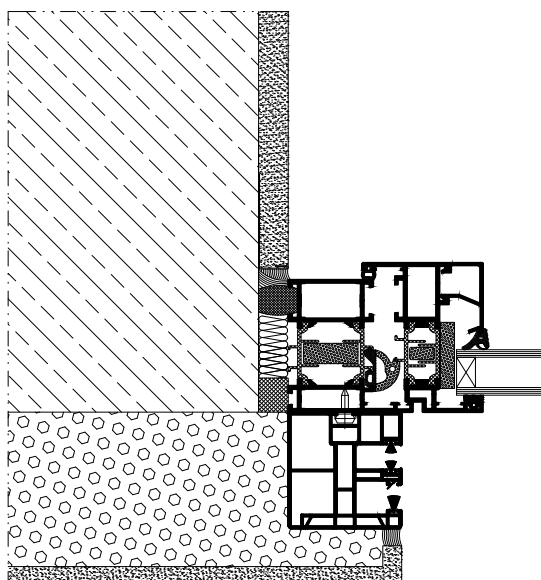


Rollladen mit Moskitonetz - Beispiele der Bebauung

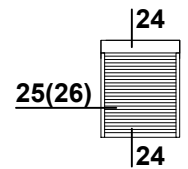


Massstab 1:4

23 SKT 230/210 - 03 MKT

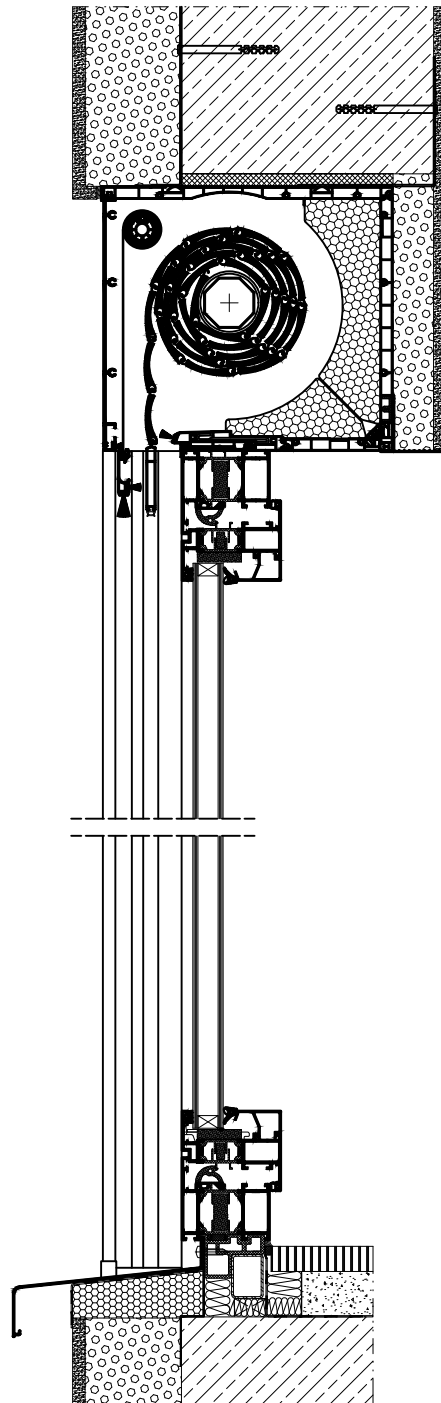


Rollladen mit Moskitonetz - Beispiele der Bebauung

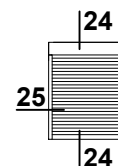


Massstab 1:6

24 SKT 230/210 - 04 MKT

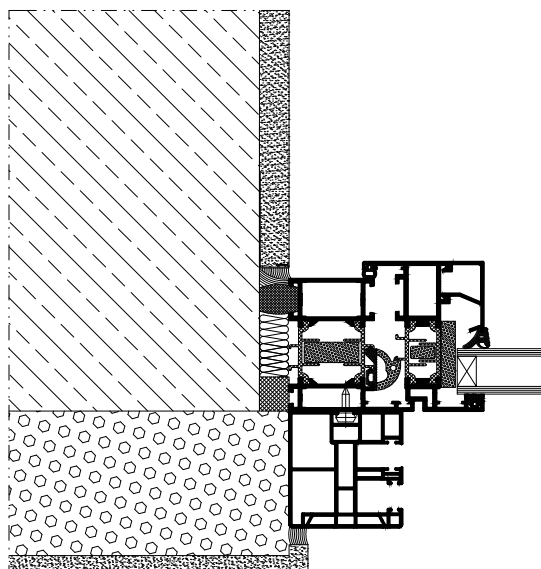


Rollladen mit Moskitonetz - Beispiele der Bebauung

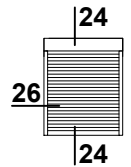


Massstab 1:4

25 SKT 230/210 - 04 MKT

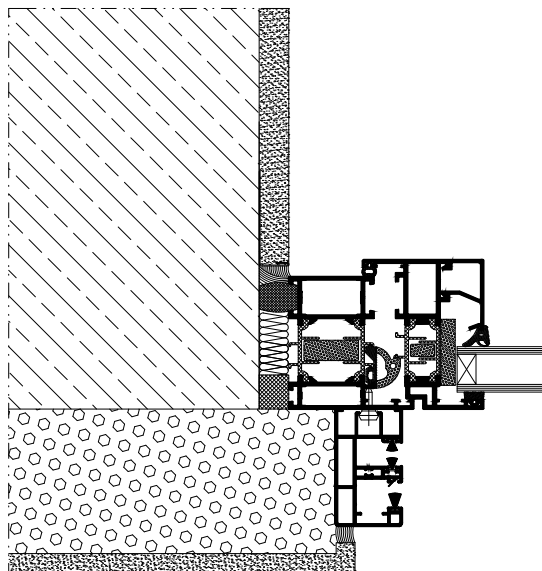


Rollladen mit Moskitonetz - Beispiele der Bebauung

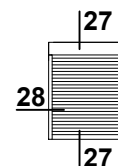


Massstab 1:4

26 SKT 230/210 - 04 MKT

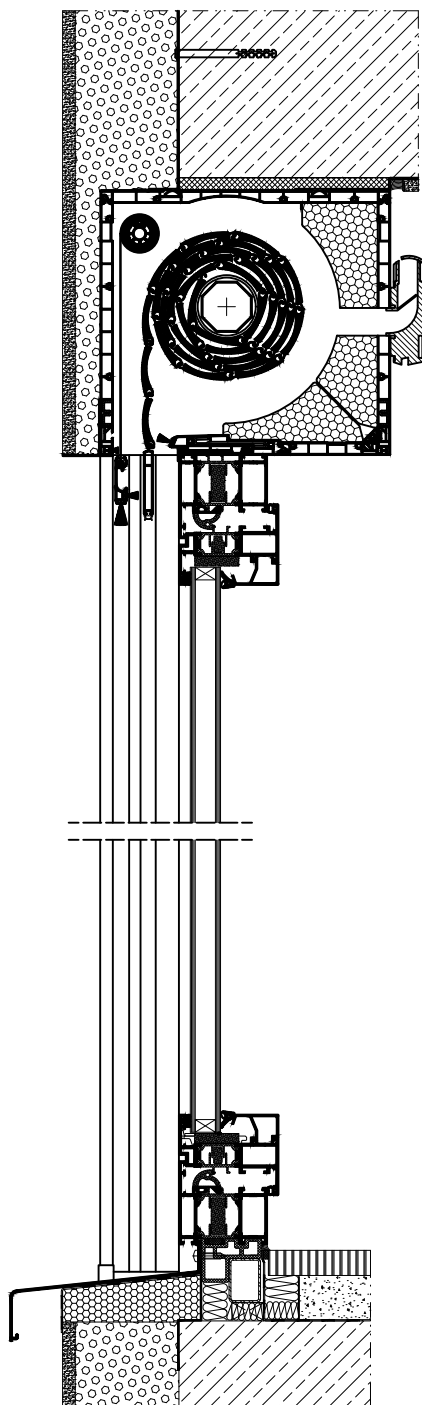


Rollladen mit Moskitonetz - Beispiele der Bebauung

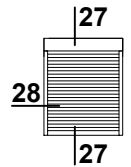


Massstab 1:6

27 SKT 230/210 - 05 MKT + EAH

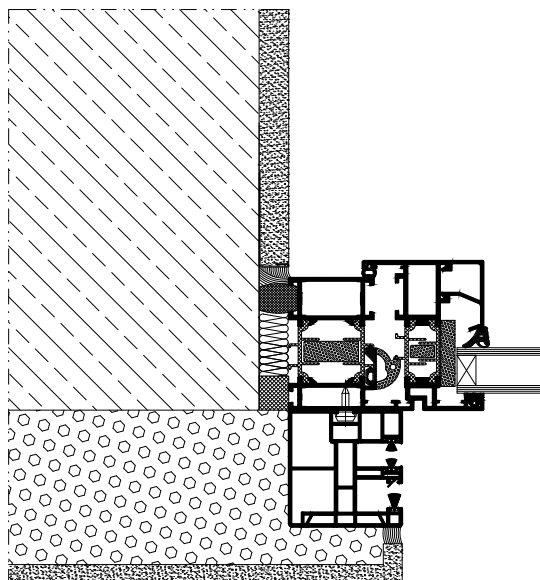


Rollladen mit Moskitonetz - Beispiele der Bebauung

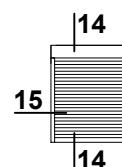


Massstab 1:4

28 SKT 230/210 - 05 MKT + EAH

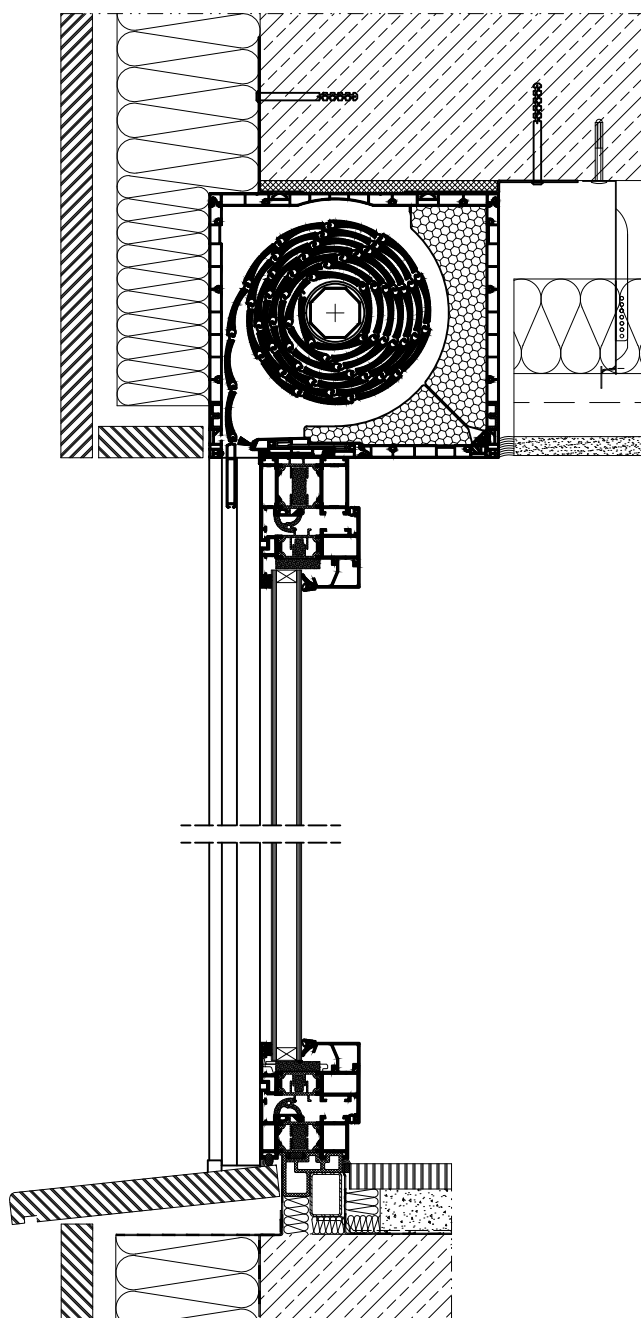


Rollladen - Beispiele der Bebauung

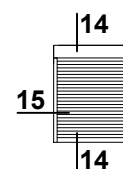


Massstab 1:6

14 SKT 230/210 - 06

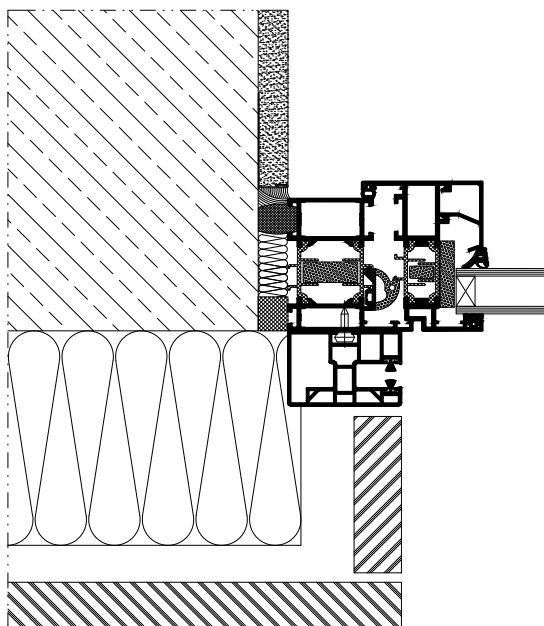


Rollladen - Beispiele der Bebauung

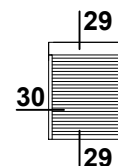


Massstab 1:4

15 SKT 230/210 - 06

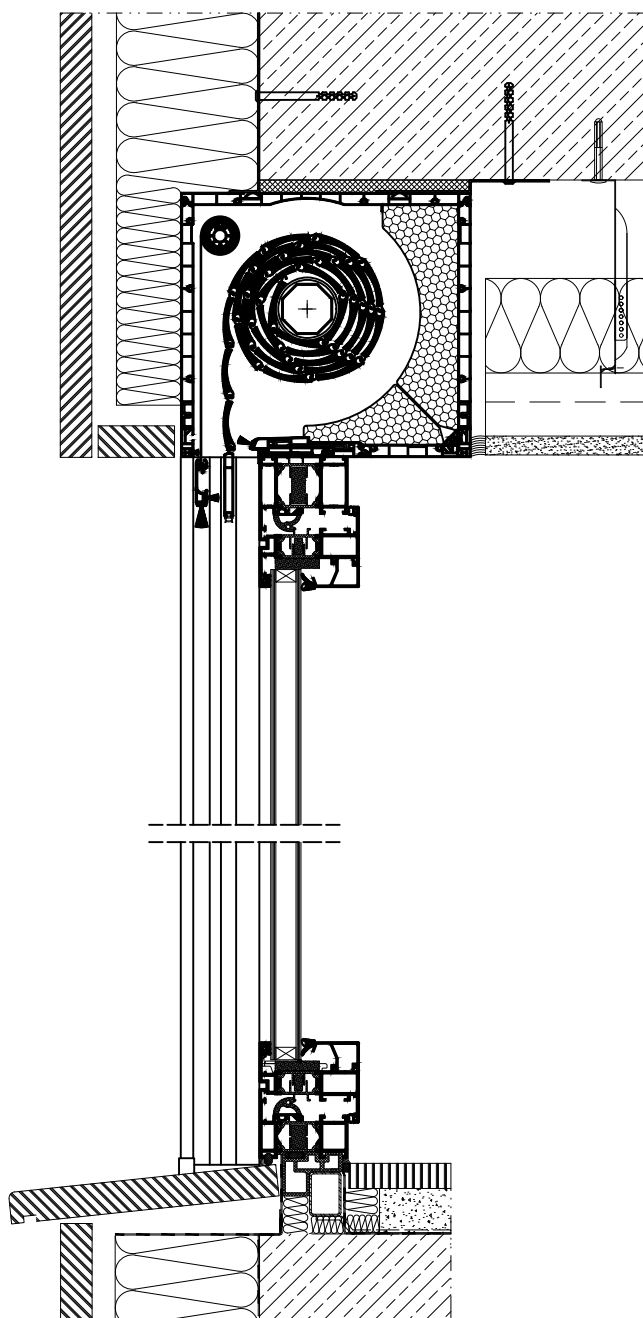


Rollladen mit Moskitonetz - Beispiele der Bebauung

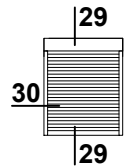


Massstab 1:6

29 SKT 230/210 - 06 MKT



Rollladen mit Moskitonetz - Beispiele der Bebauung



Massstab 1:4

30 SKT 230/210 - 06 MKT

