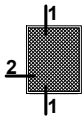


Katalogbezeichnung
des Systems

Bildtitel

MPH

Moskitosysteme - Beispiele der Bebauung

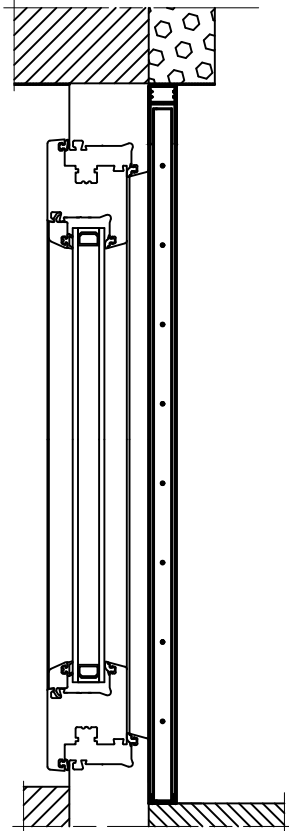


Piktogramm
(Bezeichnung des
Querschnittes)

Maßstab 1:4

Maßstab der
Zeichnung

1 MPH - 01



Datum der
Aktualisierung

06/2018



MPH / 03

Seite

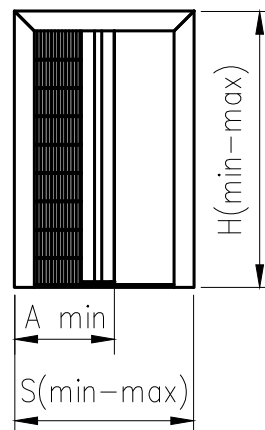
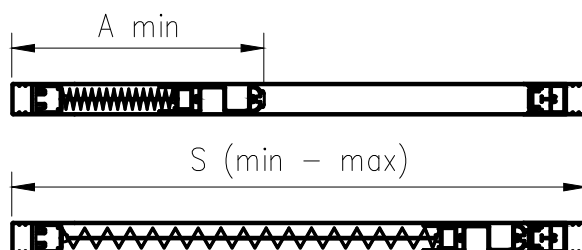
Querschnittsnummer
(übereinstimmend mit dem
Piktogramm) Querschnittsvariant

1 MPH - 01

System

Max. Abmessungen von Moskitobehang

MPH Plissierte Insektenschutzgitter - Harmon



SET MPH/800/2300

Amin = 120 mm
Smin = 600 mm
Smax = 800 mm
Hmin = 1900 mm
Hmax = 2300 mm

SET MPH/1200/2300

Amin = 130 mm
Smin = 800 mm
Smax = 1200 mm
Hmin = 1900 mm
Hmax = 2300 mm

SET MPH/1200/2700

Amin = 130 mm
Smin = 800 mm
Smax = 1200 mm
Hmin = 2300 mm
Hmax = 2700 mm

SET MPH/1600/2300

Amin = 145 mm
Smin = 1200 mm
Smax = 1600 mm
Hmin = 1900 mm
Hmax = 2300 mm

SET MPH/1600/2700

Amin = 145 mm
Smin = 1200 mm
Smax = 1600 mm
Hmin = 2300 mm
Hmax = 2700 mm

SET MPH/2000/2300

Amin = 155 mm
Smin = 1600 mm
Smax = 2000 mm
Hmin = 1900 mm
Hmax = 2300 mm

SET MPH/2000/2700

Amin = 155 mm
Smin = 1600 mm
Smax = 2000 mm
Hmin = 2300 mm
Hmax = 2700 mm

SET MPH/2400/2300

Amin = 170 mm
Smin = 2000 mm
Smax = 2400 mm
Hmin = 1900 mm
Hmax = 2300 mm

SET MPH/2400/2700

Amin = 170 mm
Smin = 2000 mm
Smax = 2400 mm
Hmin = 2300 mm
Hmax = 2700 mm

SET MPH/3000/2300

Amin = 185 mm
Smin = 2400 mm
Smax = 3000 mm
Hmin = 1900 mm
Hmax = 2300 mm

SET MPH/3000/2700

Amin = 185 mm
Smin = 2400 mm
Smax = 3000 mm
Hmin = 2300 mm
Hmax = 2700 mm

SET MPH/4000/2300

Amin = 210 mm
Smin = 3000 mm
Smax = 4000 mm
Hmin = 1900 mm
Hmax = 2300 mm

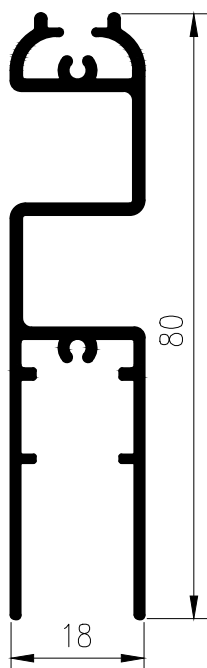
SET MPH/4000/2700

Amin = 210 mm
Smin = 3000 mm
Smax = 4000 mm
Hmin = 2300 mm
Hmax = 2700 mm

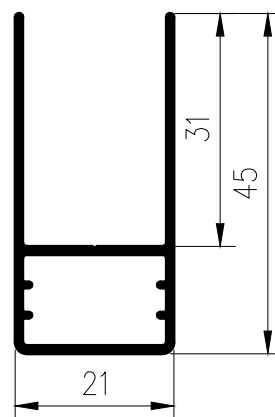
MPH Plissierte Insektenschutzgitter - Harmon

Massstab 1:1

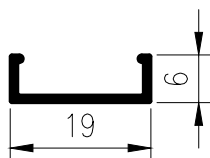
PPR MPH



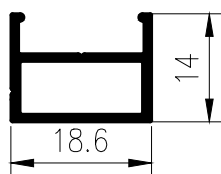
PP MPH



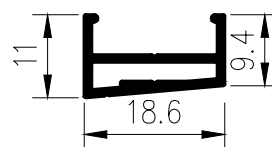
PD MPH



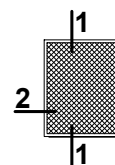
PDP MPH



PDS MPH

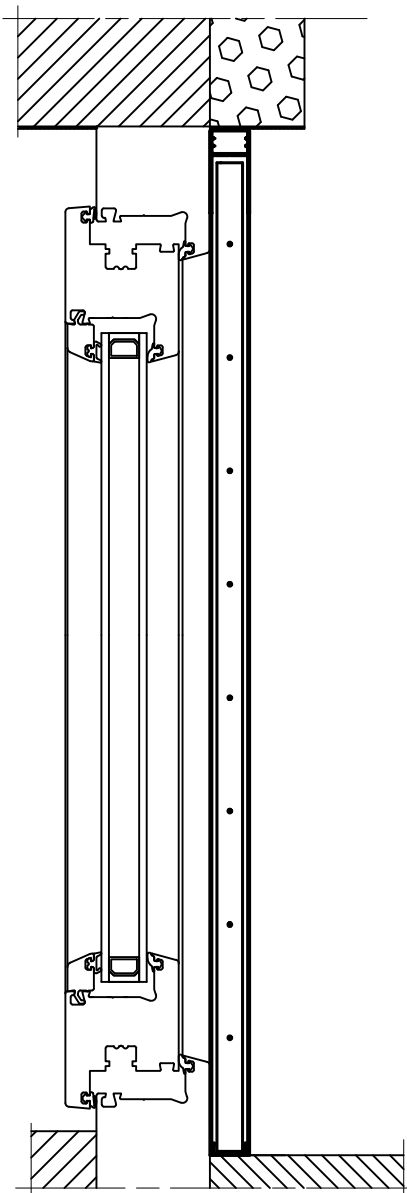


Moskitosysteme - Beispiele der Bebauung

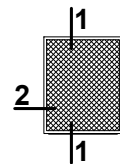


Massstab 1:4

1 MPH - 01

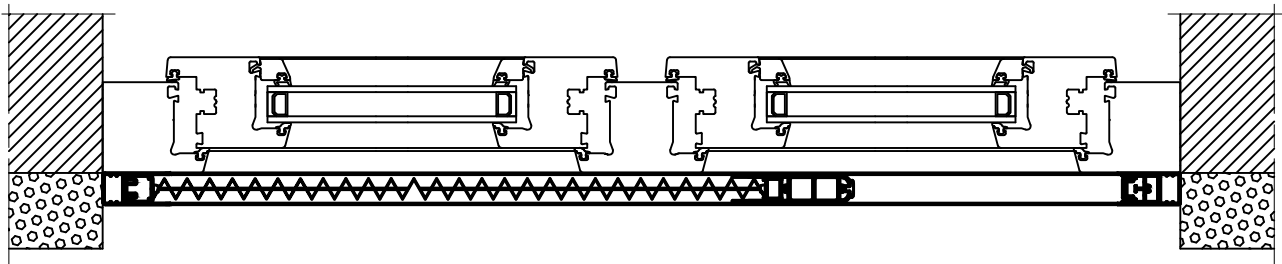


Moskitosysteme - Beispiele der Bebauung

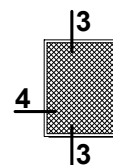


Massstab 1:5

2 MPH - 01

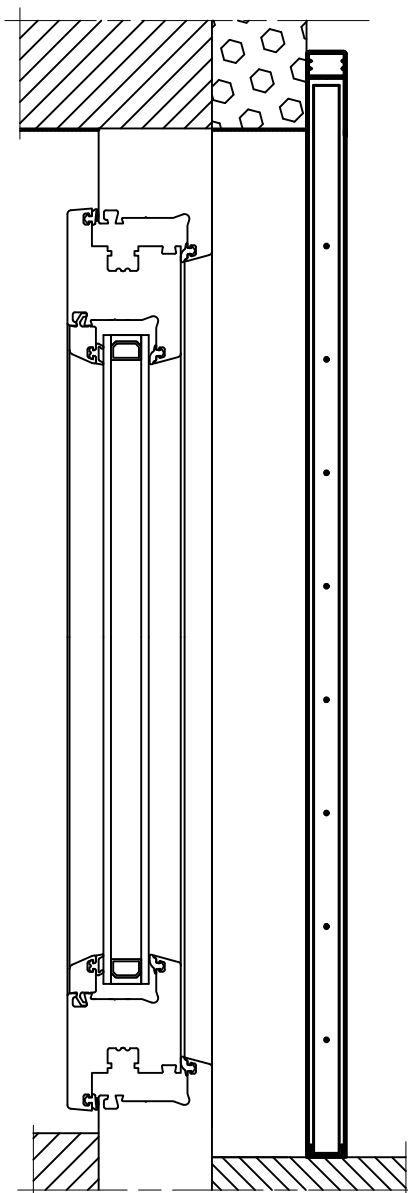


Moskitosysteme - Beispiele der Bebauung

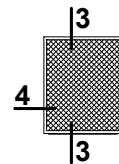


Massstab 1:4

3 MPH - 02

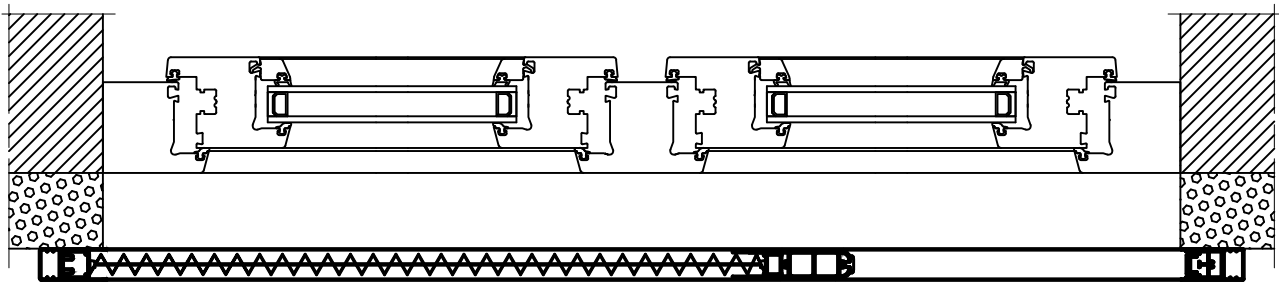


Moskitosysteme - Beispiele der Bebauung

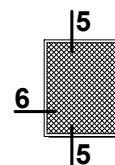


Massstab 1:5

4 MPH - 02

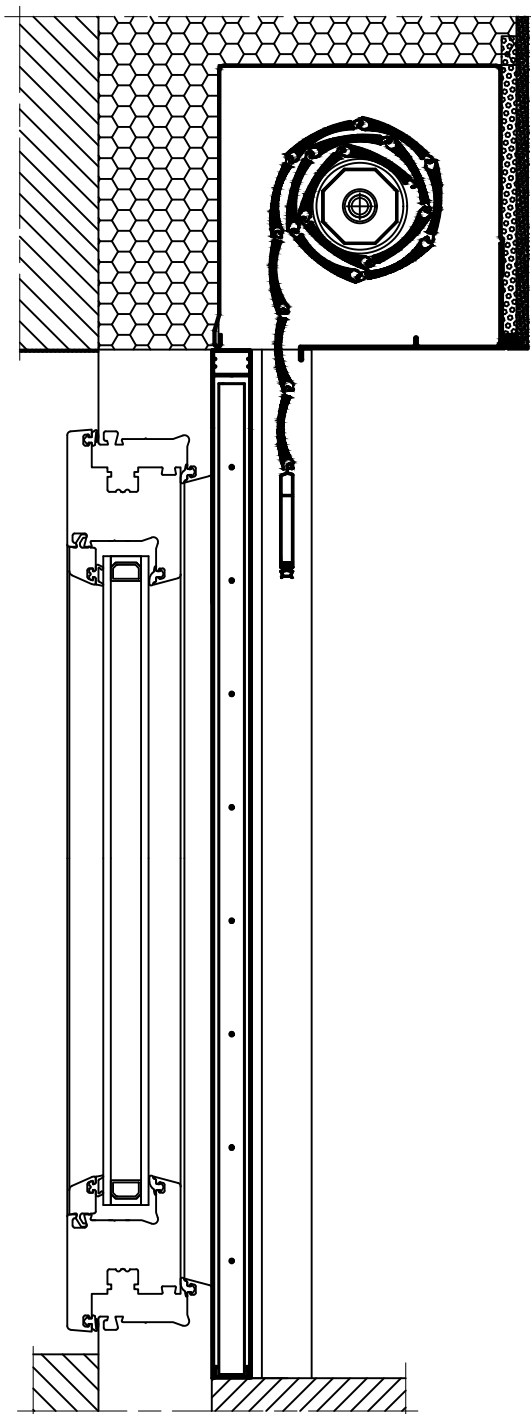


Moskitosysteme - Beispiele der Bebauung

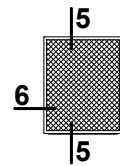


Massstab 1:4

5 MPH - 03

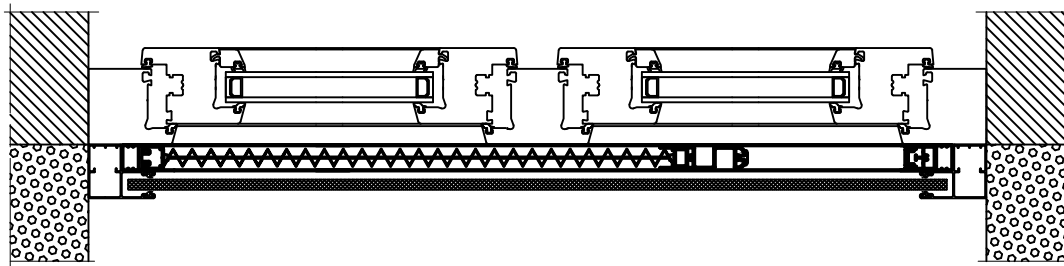


Moskitosysteme - Beispiele der Bebauung

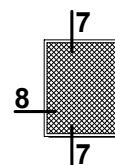


Massstab 1:6

6 MPH - 03

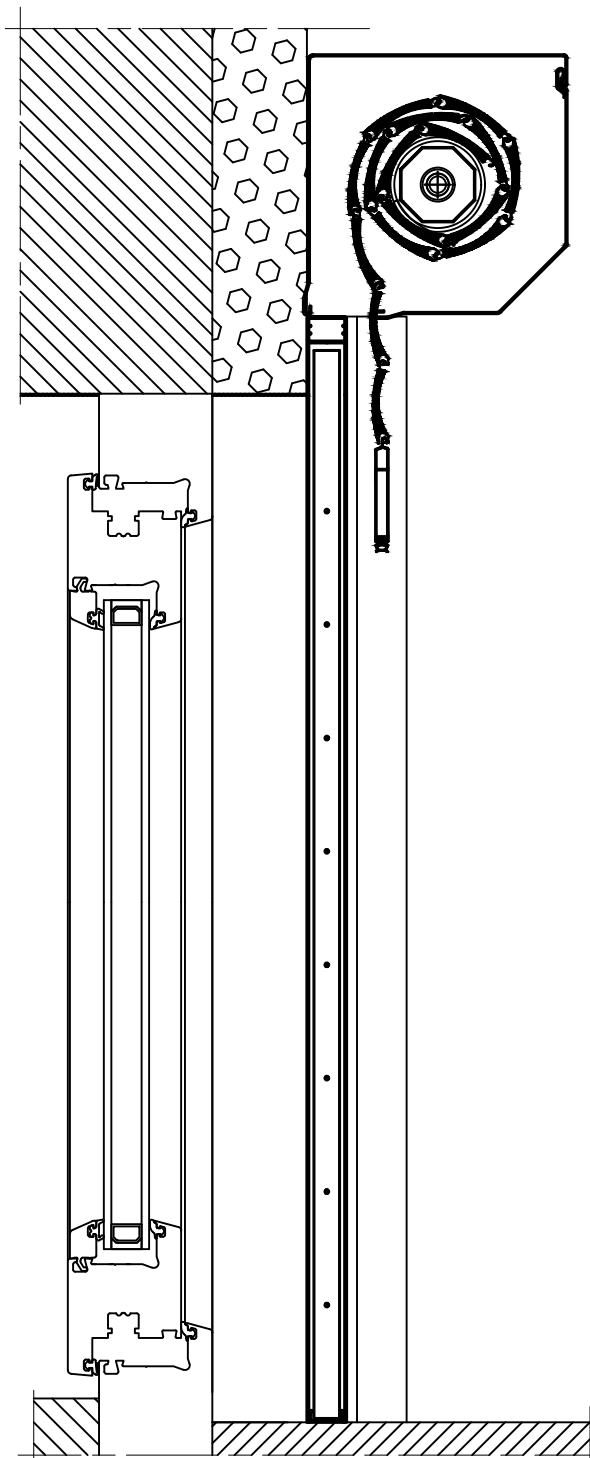


Moskitosysteme - Beispiele der Bebauung

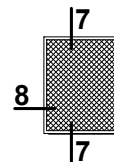


Massstab 1:4

7 MPH - 04

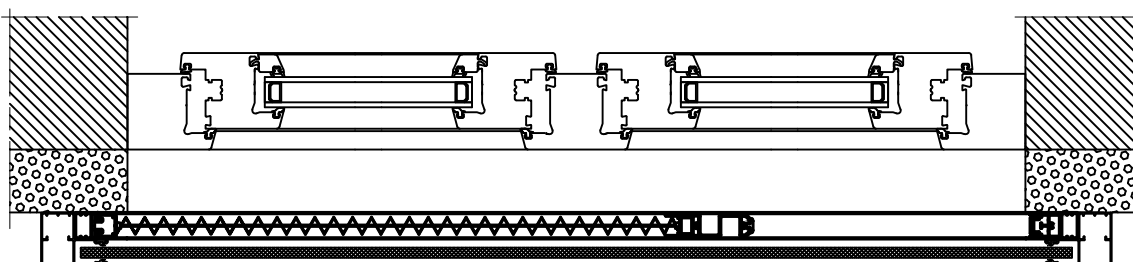


Moskitosysteme - Beispiele der Bebauung

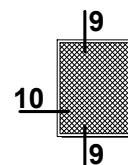


Massstab 1:6

8 MPH - 04

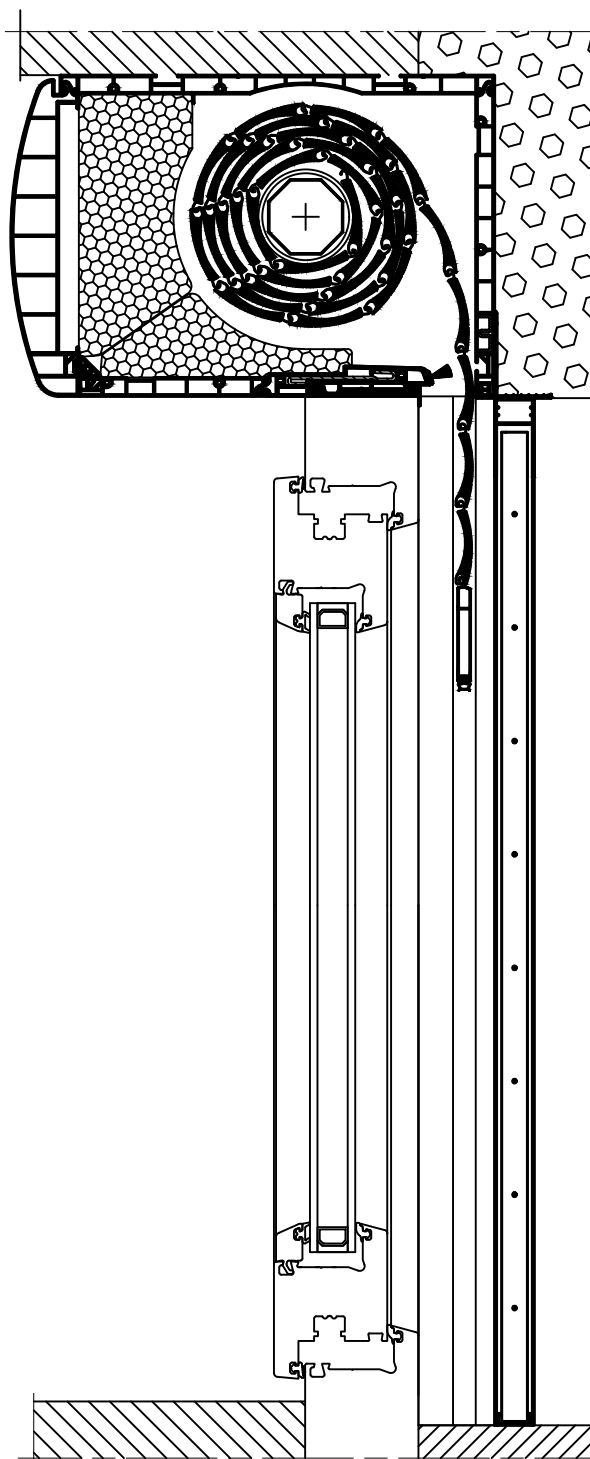


Moskitosysteme - Beispiele der Bebauung

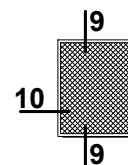


Massstab 1:4

9 MPH - 05

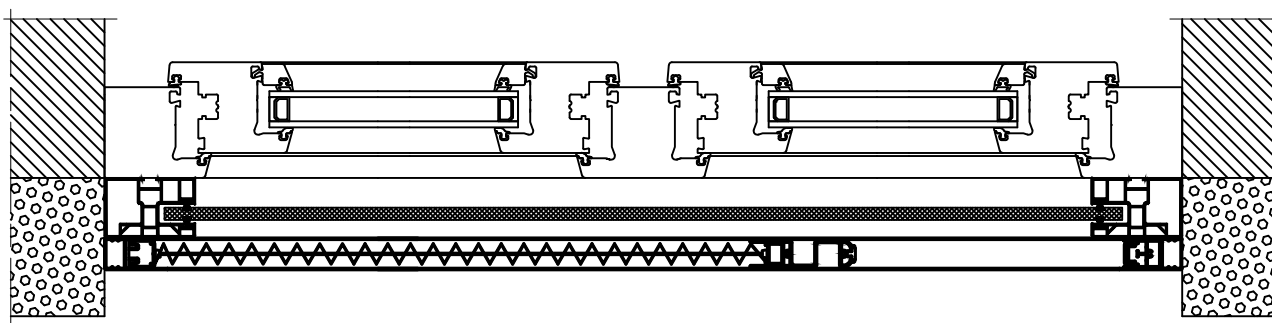


Moskitosysteme - Beispiele der Bebauung

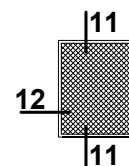


Massstab 1:5

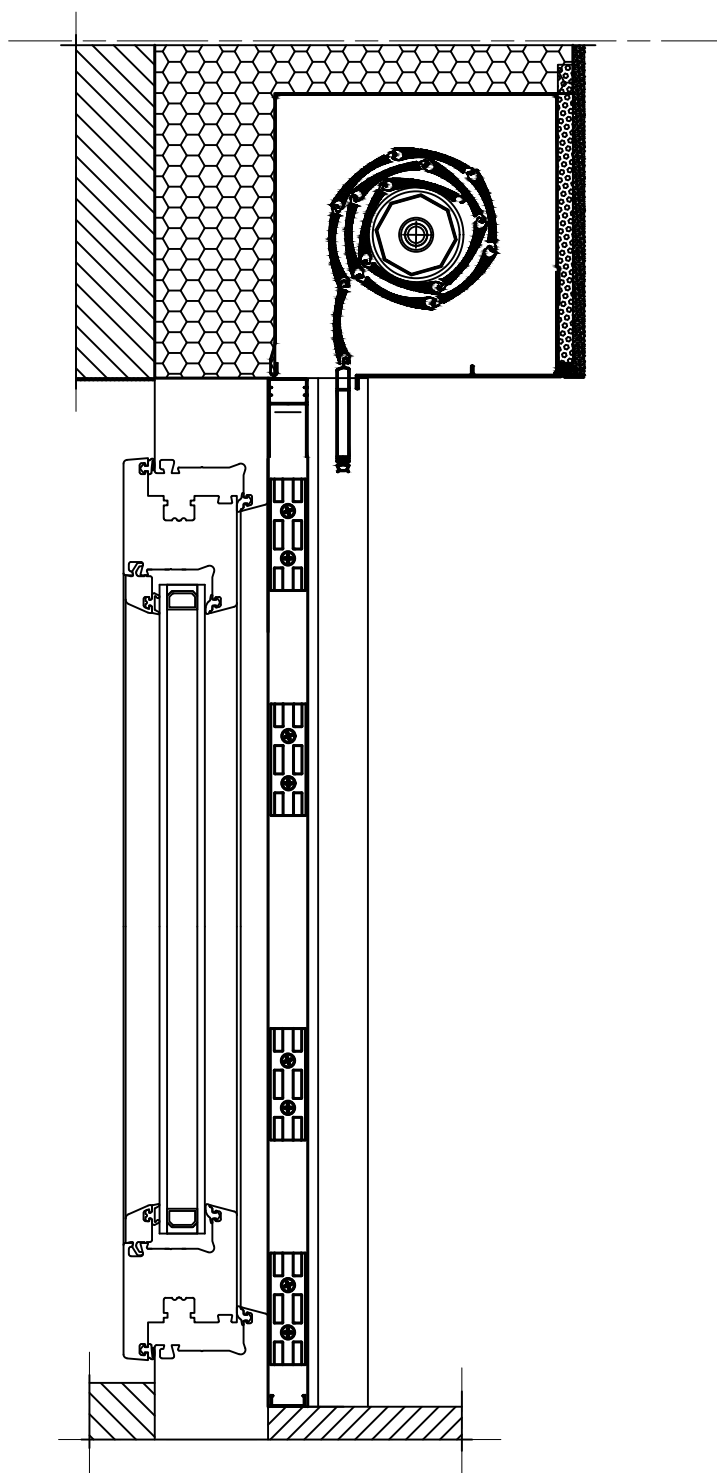
10 MPH - 05



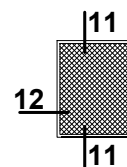
Moskitosysteme - Beispiele der Bebauung



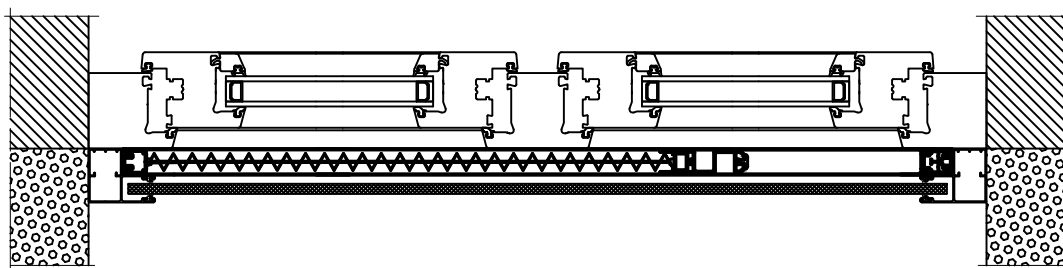
11 MPH - 06



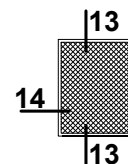
Moskitosysteme - Beispiele der Bebauung



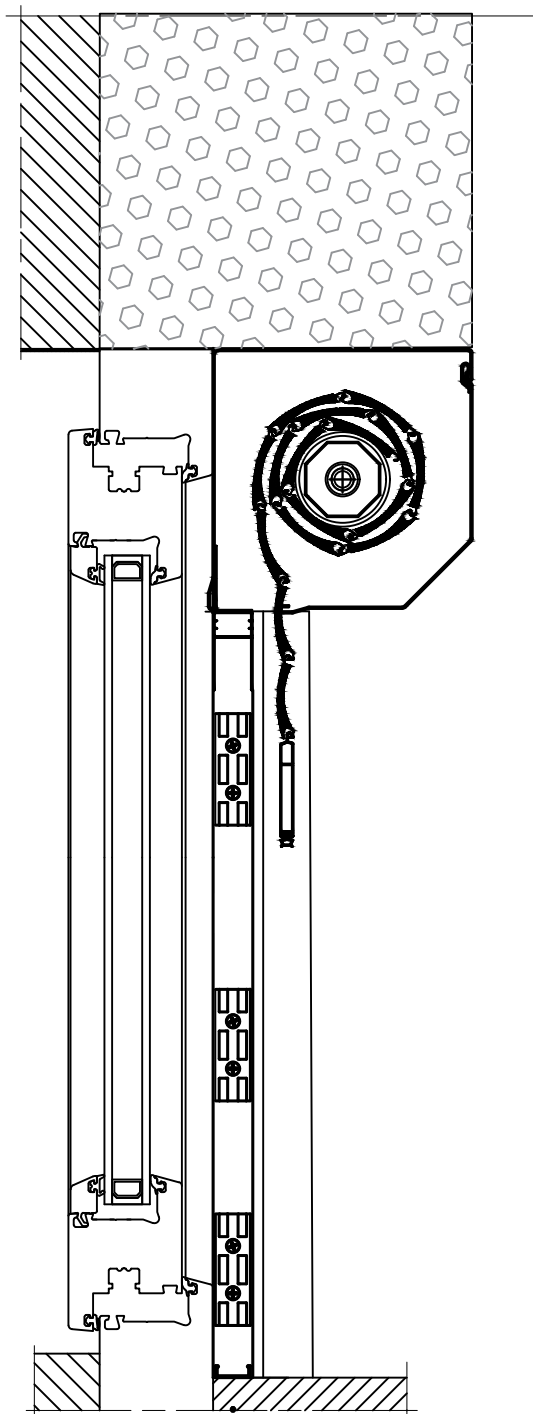
12 MPH - 06



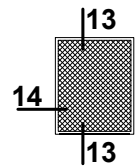
Moskitosysteme - Beispiele der Bebauung



13 MPH - 07



Moskitosysteme - Beispiele der Bebauung



14 MPH - 07

