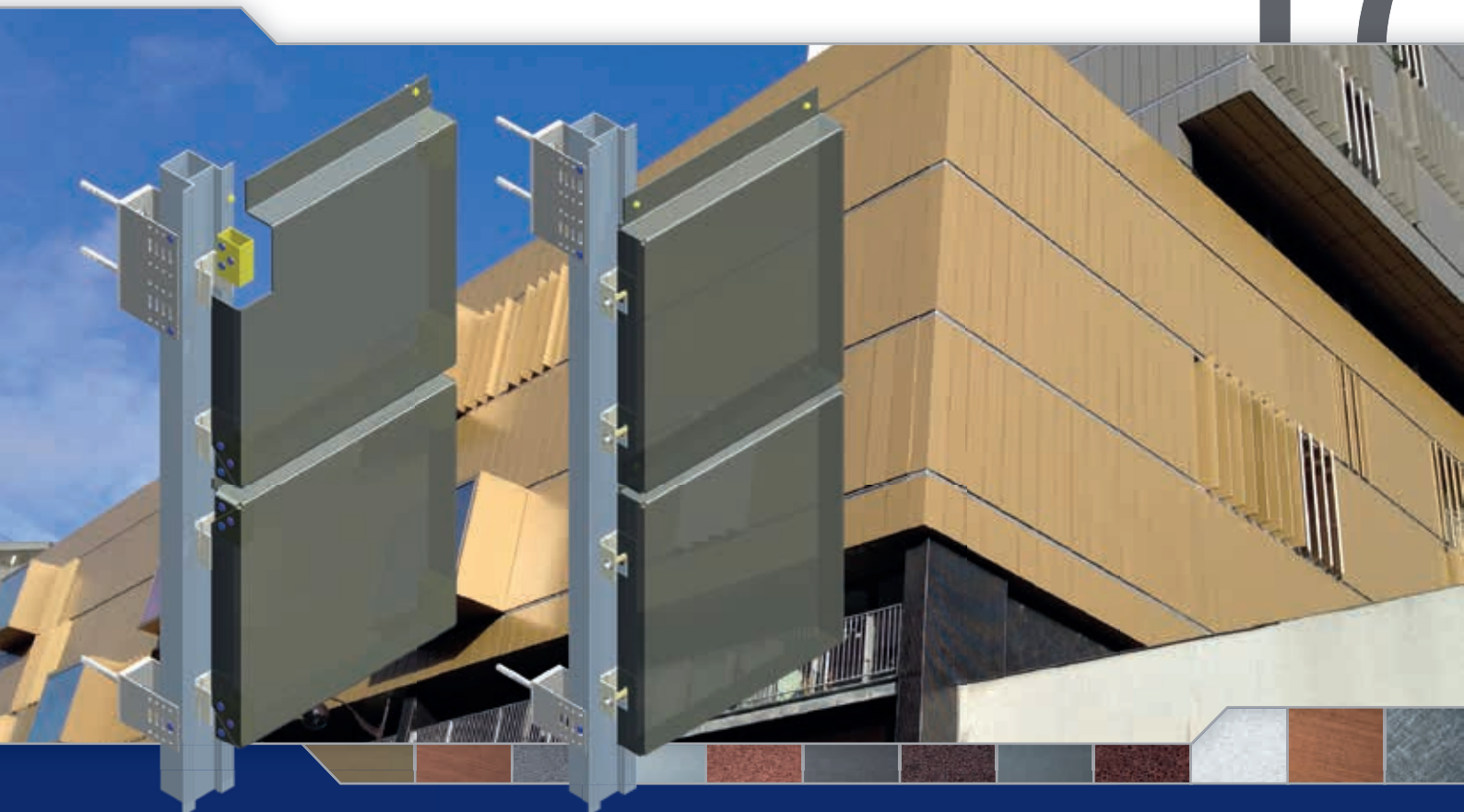


## KU 35 NVA UND KU35 VA:

Unterkonstruktionen für Kassetten aus Verbundmaterial

# 17



## KU 35 NVA UND KU35 VA:

holding tracks for cassettes of composite material

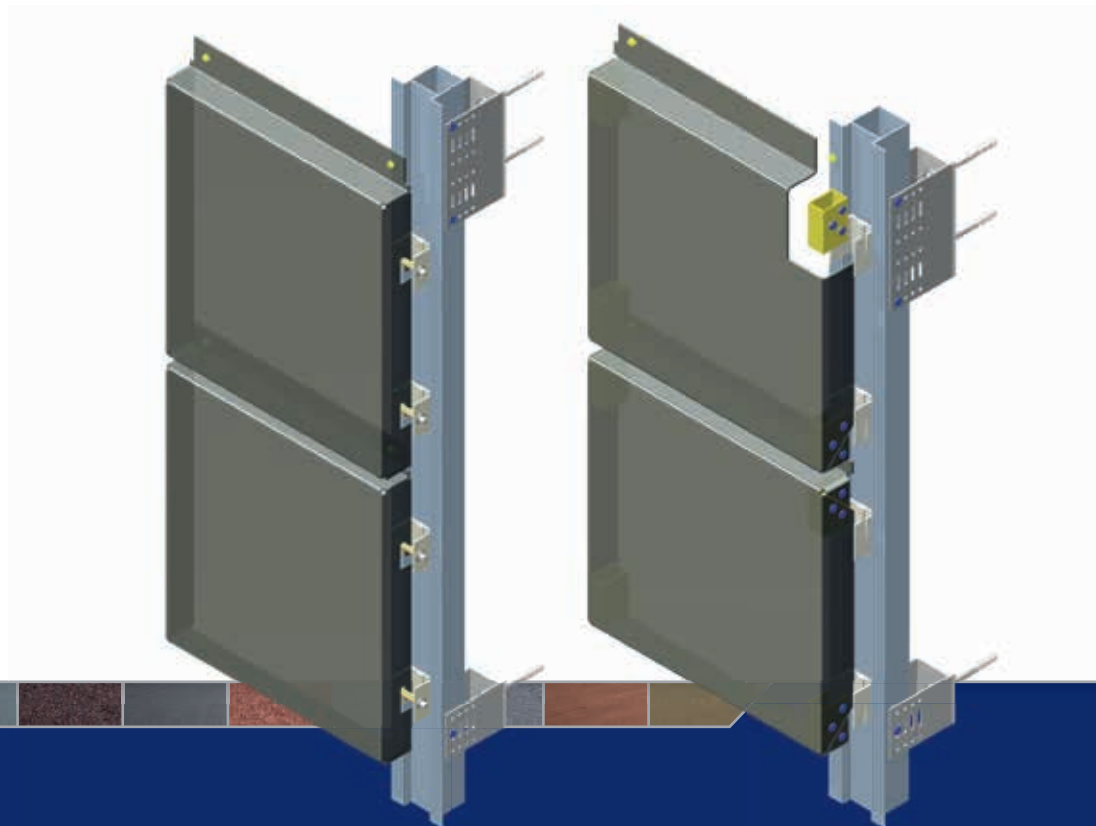
## KU 35 NVA UND KU35 VA:

ossature pour des cassettes du matériel composé

**KU 35 NVA UND KU35 VA:**  
Unterkonstruktionen für Kassetten aus Verbundmaterial

**KU 35 NVA UND KU35 VA:**  
holding tracks for cassettes of composite material

**KU 35 NVA UND KU35 VA:**  
ossature pour des cassettes du matériel composé



System: **KU 35 NVA und KU35 VA**

Unterkonstruktionen für Kassetten aus Verbundmaterial

System: **KU 35 NVA and KU35 VA**

holding tracks for cassettes of composite material

Système: **KU 35 NVA et KU35 VA**

ossature pour des cassettes du matériel composé

|                              |                       |                     |                                                   |
|------------------------------|-----------------------|---------------------|---------------------------------------------------|
| <b>KU 35 NVA</b>             |                       |                     |                                                   |
| 17.02                        | Schnittübersicht      | summary of sections | vue d'ensemble                                    |
| 17.03                        | Isometrie             | isometric view      | dessin isométrique                                |
| 17.04                        | Schnitt horizontal    | section horizontal  | coupe horizontale                                 |
| 17.05                        | Schnitt vertikal      | section vertical    | coupe verticale                                   |
| 17.06                        | Fenstersturz          | window lintel       | linteau                                           |
| 17.07                        | Fensterlaibung        | window recess       | joue de fenêtre                                   |
| 17.08                        | Fensterbank           | windowsill          | bavette de fenêtre<br>extérieure                  |
| 17.09                        | Sockelabschluss       | bottom closure      | tôle basse de calfeutrement<br>(raccord de socle) |
| 17.10                        | Attikaabschluss       | parapet             | couvre-mur                                        |
| <b>KU 35 VA</b>              |                       |                     |                                                   |
| 17.11                        | Schnittübersicht      | summary of sections | vue d'ensemble                                    |
| 17.12                        | Isometrie             | isometric view      | dessin isométrique                                |
| 17.13                        | Schnitt horizontal    | section horizontal  | coupe horizontale                                 |
| 17.14                        | Schnitt vertikal      | section vertical    | coupe verticale                                   |
| 17.15                        | Fenstersturz          | window lintel       | linteau                                           |
| 17.16                        | Fensterlaibung        | window recess       | joue de fenêtre                                   |
| 17.17                        | Fensterbank           | windowsill          | bavette de fenêtre<br>extérieure                  |
| 17.18                        | Sockelabschluss       | bottom closure      | tôle basse de calfeutrement<br>(raccord de socle) |
| 17.19                        | Attikaabschluss       | parapet             | couvre-mur                                        |
| <b>KU 35 VA mit T-Profil</b> |                       |                     |                                                   |
| 17.20                        | Schnittübersicht      | summary of sections | <b>KU 35 VA avec profil T</b><br>vue d'ensemble   |
| 17.21                        | Isometrie             | isometric view      | dessin isométrique                                |
| 17.22                        | Schnitt horizontal    | section horizontal  | coupe horizontale                                 |
| 17.23                        | Schnitt vertikal      | section vertical    | coupe verticale                                   |
| 17.24                        | Profilübersicht KU 35 | profile list KU 35  | ensemble de profil KU 35                          |

**KU 35 NVA**  
für Kassetten aus  
Verbundmaterial

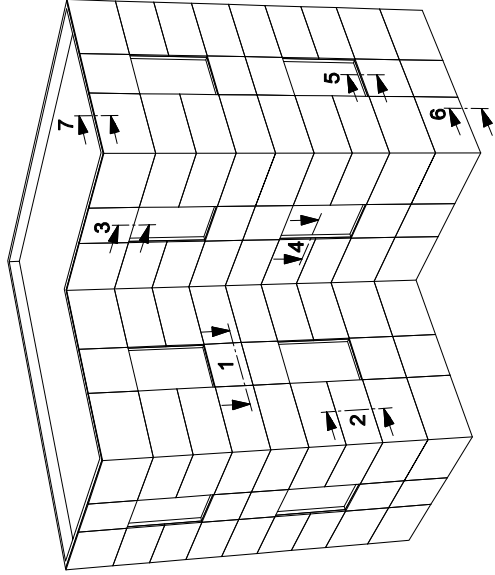
Schnittübersicht

**KU 35 NVA**  
for cassettes of  
composite material

summary of sections

**KU 35 NVA**  
pour des cassettes du  
matériel composé

vue d'ensemble



Schnitt 1: horizontal  
Schnitt 2: vertikal  
Schnitt 3: Fenstersturz  
Schnitt 4: Fensterlaibung  
Schnitt 5: Fensterbank  
Schnitt 6: Sockelabschluss  
Schnitt 7: Attikaabschluss

section 1: horizontal  
section 2: vertical  
section 3: window lintel  
section 4: window recess  
section 5: windowsill  
section 6: bottom closure  
section 7: parapet

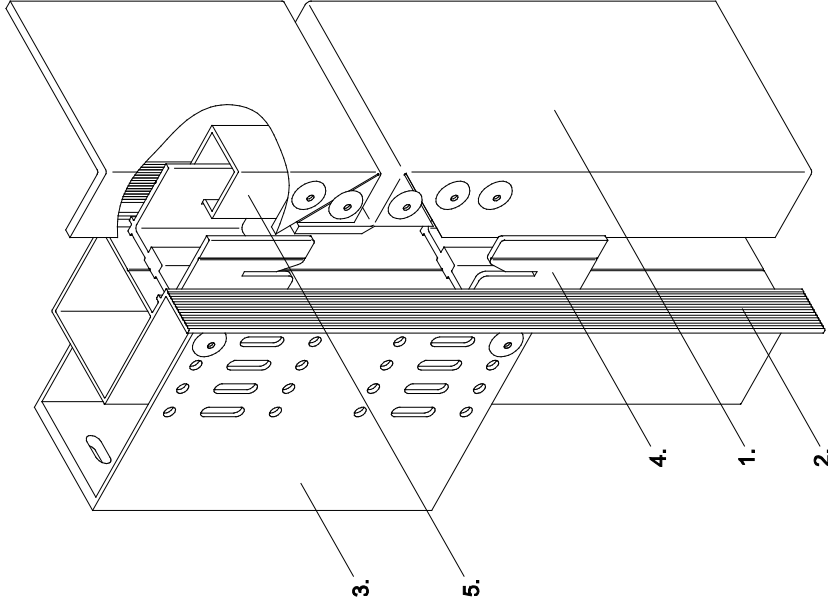
coupe 1: horizontale  
coupe 2: verticale  
coupe 3: linteau  
coupe 4: joue de fenêtre  
coupe 5: bavette de  
fenêtre extérieure  
coupe 6: tôle basse de  
calfeutrement (raccord de  
socle)  
coupe 7: couvre-mur

## KU 35 NVA

Unterkonstruktionen für  
Kassetten aus Verbund-  
material

holding tracks for  
cassettes of composite  
material

ossature pour des  
cassettes du matériel  
composé



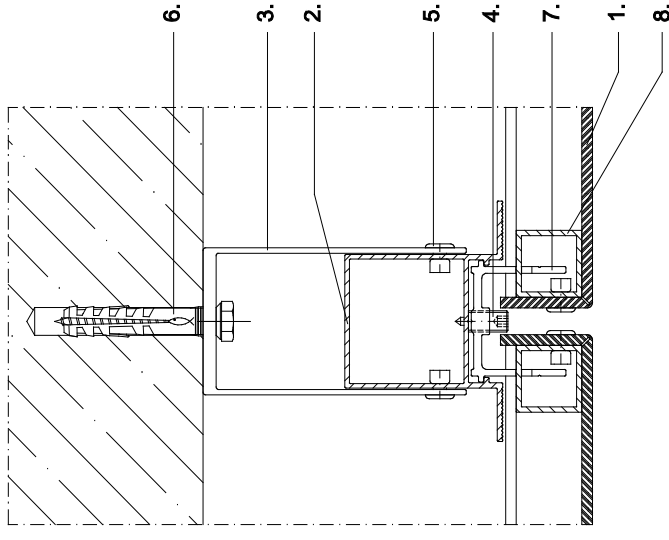
1. Kasette
2. Hutprofil
3. Systea U-Wandkonsole
4. Schieber OHNE Bolzen
5. Kassettenträger

1. cassette
2. top hat profile
3. Systea U-bracket
4. sliding bracket WITHOUT bolt
5. cassette carrier

## Schnitt 1 horizontal KU 35 NVA

## section 1 horizontal KU 35 NVA

## coupe 1 horizontale KU 35 NVA



1. Kasette
2. Hutprofil
3. Systea U-Wandkonsole
4. Befestigungselement
5. Verbindungsniet
6. Verankerung
7. Schieber OHNE Bolzen
8. Kassettenträger

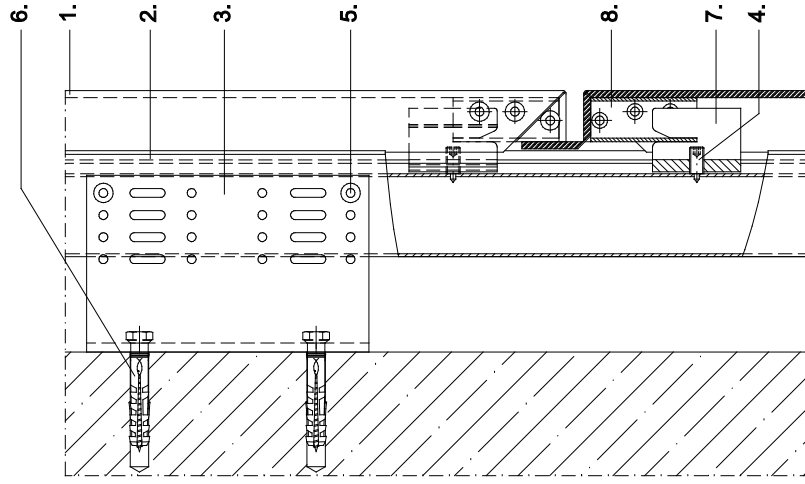
1. cassette
2. top hat profile
3. Systea U-bracket
4. fixing element
5. connecting rivet
6. fixing
7. sliding bracket WITHOUT bolt
8. cassette carrier

1. cassette
2. profil omega
3. étrier en U Systea
4. élément de fixation
5. jonction
6. ancrage
7. coulisseau SANS barre
8. fixation cassette

**Schnitt 2  
vertikal**  
KU 35 NVA

**section 2  
vertical**  
KU 35 NVA

**coupe 2  
verticale**  
KU 35 NVA



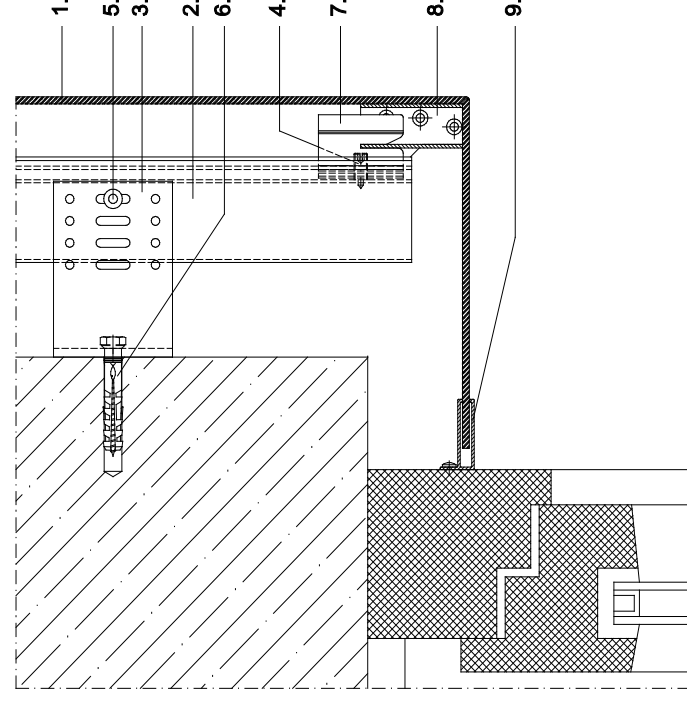
1. Kasette
2. Hutprofil
3. Systea U-Wandkonsole
4. Befestigungselement
5. Verbindungsniet
6. Verankerung
7. Schieber OHNE Bolzen
8. Kassettenträger

1. cassette
2. profil omega
3. équerre en U Systea
4. élément de fixation
5. jonction
6. ancrage
7. sliding bracket WITHOUT bolt
8. cassette carrier

**Schnitt 3  
Fenstersturz**  
KU 35 NVA

**section 3  
window lintel**  
KU 35 NVA

**coupe 3  
linteau**  
KU 35 NVA



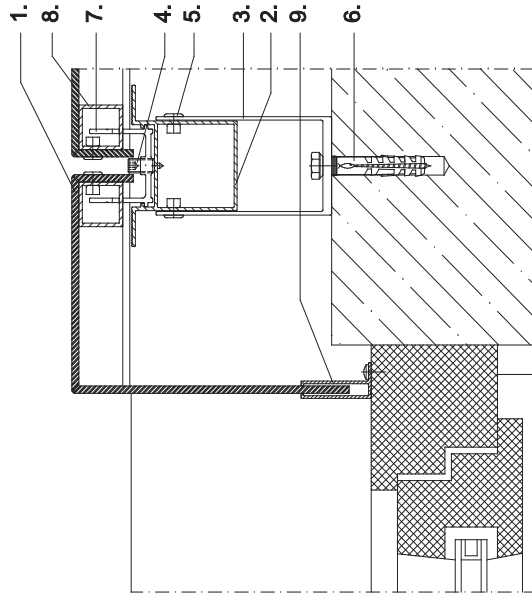
1. Kasette
2. Hutprofil
3. Systea U-Wandkonsole
4. Befestigungselement
5. Verbindungsniet
6. Verankerung
7. Schieber OHNE Bolzen
8. Kassettenträger
9. Systea Stimmgabelprofil

1. cassette
2. top hat profile
3. Systea U-bracket
4. fixing element
5. connecting rivet
6. fixing
7. sliding bracket WITHOUT bolt
8. cassette carrier
9. Systea F-profile (diapason)

**Schnitt 4**  
**Fensterlaibung**  
KU 35 NVA

**section 4**  
**window recess**  
KU 35 NVA

**coupe 4**  
**joue de fenêtre**  
KU 35 NVA



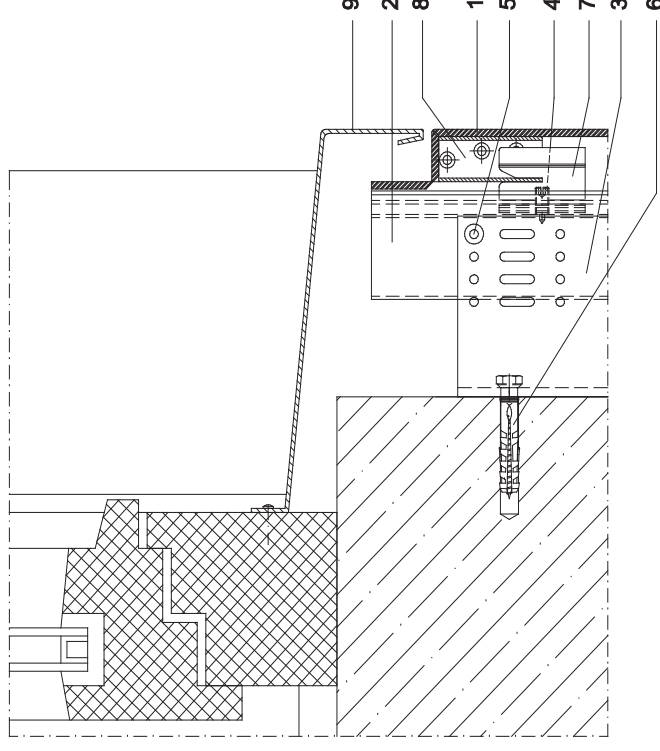
1. Kassette
2. Hutprofil
3. Systea U-Wandkonsole
4. Befestigungselement
5. Verbindungsniet
6. Verankerung
7. Schieber OHNE Bolzen
8. Kassettenträger
9. Systea Stimmgabelprofil

1. cassette
2. top hat profile
3. Systea U-bracket
4. fixing element
5. connecting rivet
6. fixing
7. sliding bracket WITHOUT bolt
8. cassette carrier
9. Systea F-profile (diapason)

**Schnitt 5**  
**Fensterbank**  
KU 35 NVA

**section 5**  
**window sill**  
KU 35 NVA

**coupe 5**  
**bavette de fenêtre**  
**extérieure**  
KU 35 NVA



1. Kassette
2. Hutprofil
3. Systea U-Wandkonsole
4. Befestigungselement
5. Verbindungsniet
6. Verankerung
7. Schieber OHNE Bolzen
8. Kassettenträger
9. Systea Fensterbank

1. cassette
2. top hat profile
3. Systea U-bracket
4. fixing element
5. connecting rivet
6. fixing
7. sliding bracket WITHOUT bolt
8. cassette carrier
9. Systea windowsill

1. cassette
2. profil omega
3. équerre en U Systea
4. élément de fixation
5. jonction
6. ancrage
7. coulisseau SANS barre
8. fixation cassette
9. bavette Systea

## Schnitt 6

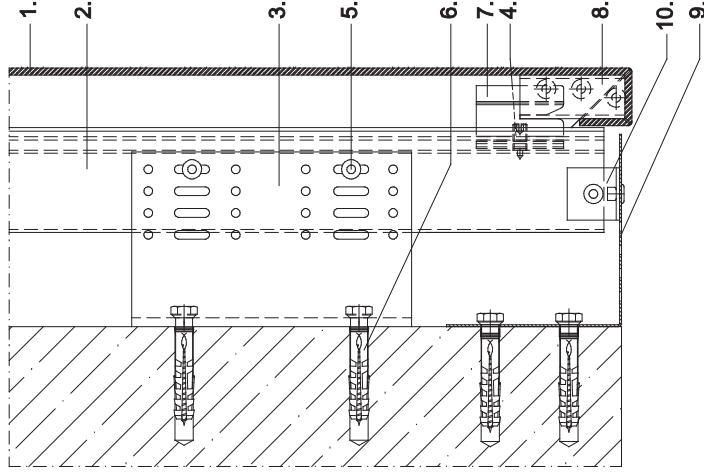
**Sockelabschluss**  
KU 35 NVA

## section 6

**bottom closure**  
KU 35 NVA

## coupe 6

**tôle basse de  
cafeutrement  
(raccord de socle)**  
KU 35 NVA



1. Kasette
2. Hutprofil
3. Systea U-Wandkonsole
4. Befestigungselement
5. Verbindungsniet
6. Verankerung
7. Schieber OHNE Bolzen
8. Kassettenträger
9. Abschlusswinkel mit Belüftung
10. Winkelprofil

1. cassette
2. top hat profile
3. Systea U-bracket
4. fixing element
5. connecting rivet
6. fixing
7. sliding bracket WITHOUT bolt
8. cassette carrier
9. ventilated angle
10. angle profile

1. cassette
2. profil omega
3. équerre en U Systea
4. élément de fixation
5. jonction
6. ancrage
7. coulisseau SANS barre
8. fixation cassette
9. angle pour ventilation
10. profil d'angle

## Schnitt 7

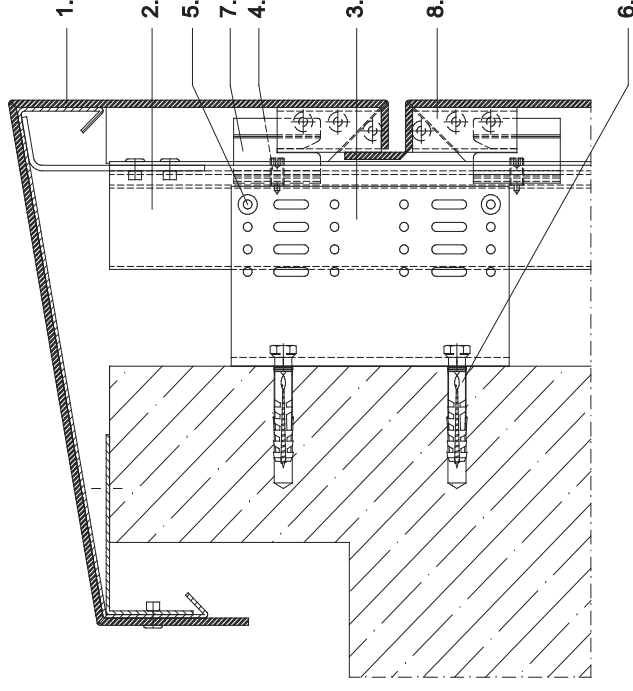
**Attikaabschluss**  
KU 35 NVA

## section 7

**parapet**  
KU 35 NVA

## coupe 7

**couvre-mur**  
KU 35 NVA



1. Kasette
2. Hutprofil
3. Systea U-Wandkonsole
4. Befestigungselement
5. Verbindungsniet
6. Verankerung
7. Schieber OHNE Bolzen
8. Kassettenträger

1. cassette
2. top hat profile
3. Systea U-bracket
4. fixing element
5. connecting rivet
6. fixing
7. sliding bracket WITHOUT bolt
8. cassette carrier

1. cassette
2. profil omega
3. équerre en U Systea
4. élément de fixation
5. jonction
6. ancrage
7. coulisseau SANS barre
8. fixation cassette

**KU 35 VA**  
für Kassetten aus  
Verbundmaterial

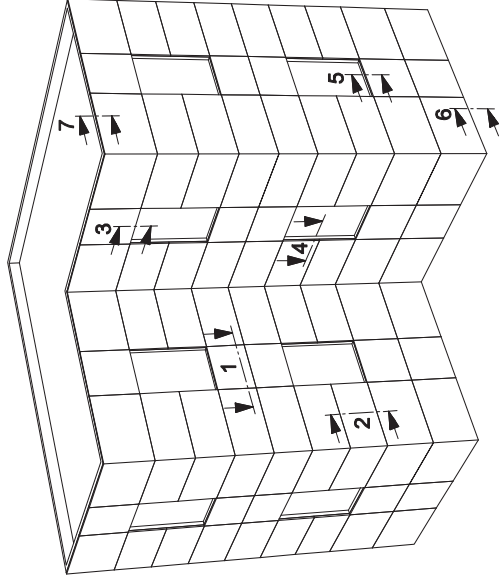
Schnittübersicht

**KU 35 VA**  
for cassettes of  
composite material

summary of sections

**KU 35 VA**  
pour des cassettes du  
matériel composé

vue d'ensemble



Schnitt 1: horizontal

Schnitt 2: vertikal

Schnitt 3: Fenstersturz

Schnitt 4: Fensterlaibung

Schnitt 5: Fensterbank

Schnitt 6: Sockelabschluss

Schnitt 7: Attikaabschluss

section 1: horizontal

section 2: vertical

section 3: window lintel

section 4: window recess

section 5: windowsill

section 6: bottom closure

section 7: parapet

coupe 1: horizontale

coupe 2: verticale

coupe 3: linteau

coupe 4: joue de fenêtre

coupe 5: bavette de

fenêtre extérieure

coupe 6: tôle basse de

calfeutrement (raccord de

socle)

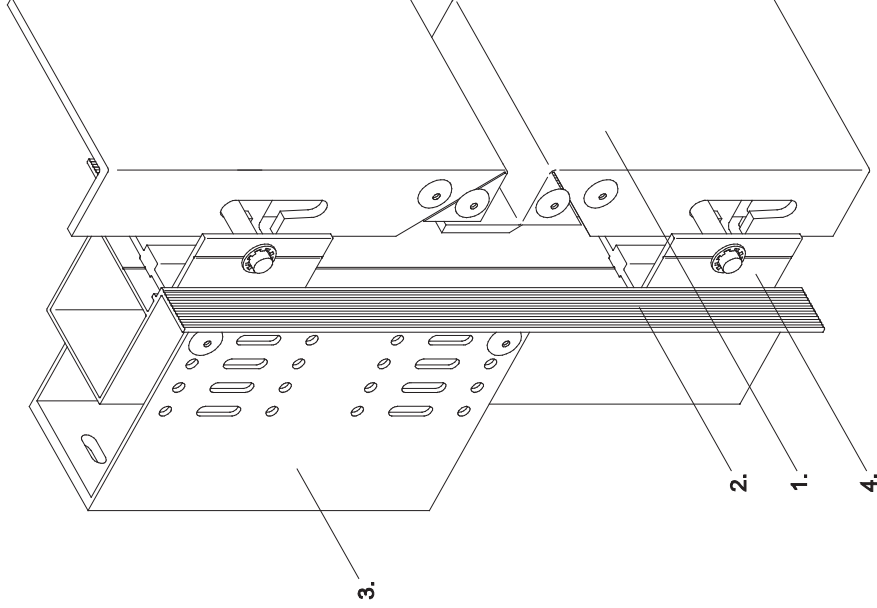
coupe 7: couvre-mur

**KU 35 VA**

Unterkonstruktionen für  
Kassetten aus Verbund-  
material

holding tracks for  
cassettes of composite  
material

ossature pour des  
cassettes du matériel  
composé



1. Kassette

2. Hutprofil

3. Systea U-Wandkonsole

4. Schieber MIT Bolzen

1. cassette

2. top hat profile

3. Systea U-bracket

4. sliding bracket WITH bolt

1. cassette

2. profil omega

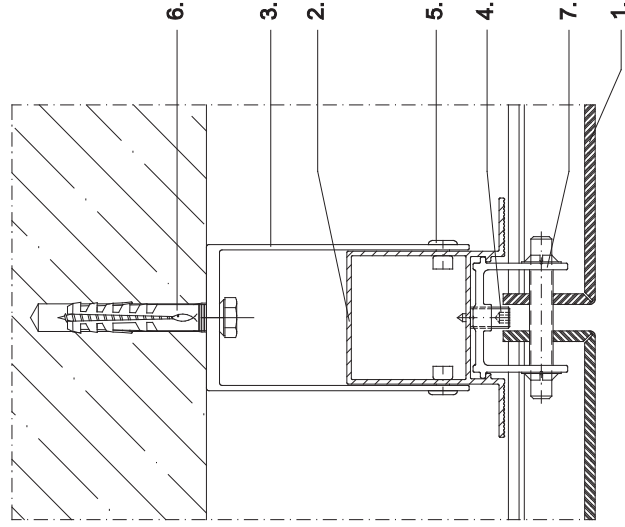
3. équerre en U Systea

4. coulisseau À barre

**Schnitt 1**  
**horizontal**  
KU 35 VA

**section 1**  
**horizontal**  
KU 35 VA

**coupe 1**  
**horizontale**  
KU 35 VA

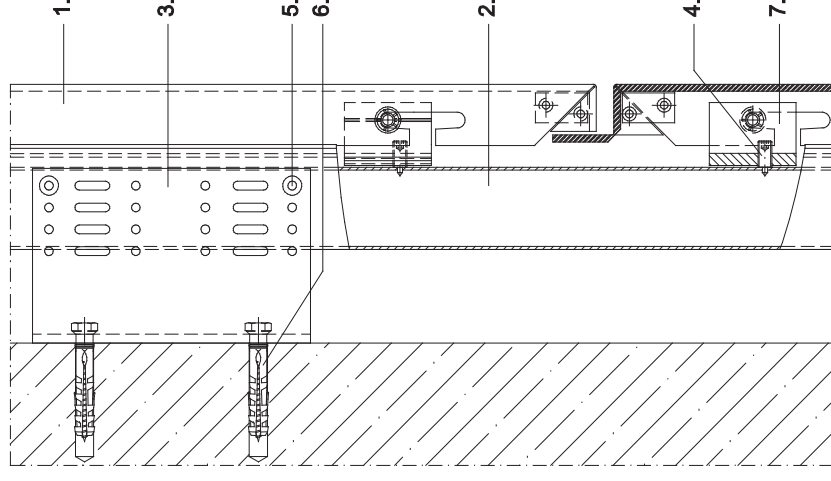


- |                         |                              |
|-------------------------|------------------------------|
| 1. Kassette             | 1. cassette                  |
| 2. Hutprofil            | 2. top hat profile           |
| 3. Systea U-Wandkonsole | 3. Systea U-bracket          |
| 4. Befestigungselement  | 4. fixing element            |
| 5. Verbindungsniet      | 5. connecting rivet          |
| 6. Verankerung          | 6. fixing                    |
| 7. Schieber MIT Bolzen  | 7. sliding bracket WITH bolt |

**Schnitt 2**  
**vertikal**  
KU 35 VA

**section 2**  
**vertical**  
KU 35 VA

**coupe 2**  
**verticale**  
KU 35 VA

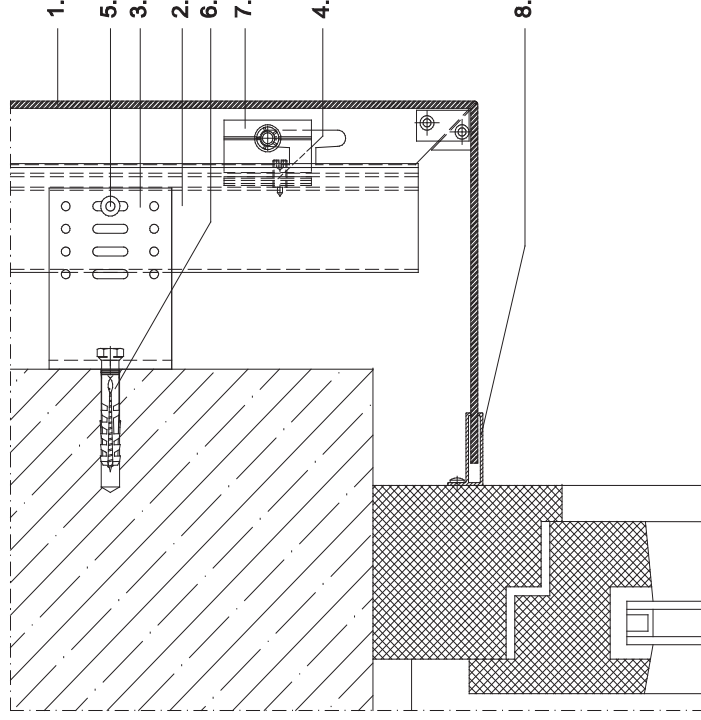


- |                         |                              |
|-------------------------|------------------------------|
| 1. Kassette             | 1. cassette                  |
| 2. Hutprofil            | 2. top hat profile           |
| 3. Systea U-Wandkonsole | 3. Systea U-bracket          |
| 4. Befestigungselement  | 4. fixing element            |
| 5. Verbindungsniet      | 5. connecting rivet          |
| 6. Verankerung          | 6. fixing                    |
| 7. Schieber MIT Bolzen  | 7. sliding bracket WITH bolt |

## Schnitt 3 Fenstersturz KU 35 VA

## section 3 window lintel KU 35 VA

## coupe 3 linteau KU 35 VA



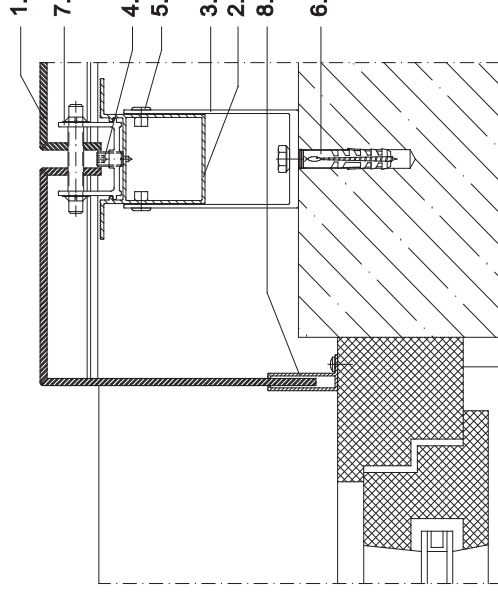
1. Kassette
2. Hutprofil
3. Systea U-Wandkonsole
4. Befestigungselement
5. Verbindungsniet
6. Verankerung
7. Schieber MIT Bolzen
8. Systea Stimmgabelprofil

1. cassette
2. top hat profile
3. Systea U-bracket
4. fixing element
5. connecting rivet
6. fixing
7. sliding bracket WITH bolt
8. Systea F-profile

## Schnitt 4 Fensterlaibung KU 35 VA

## section 4 window recess KU 35 VA

## coupe 4 joue de fenêtre KU 35 VA



1. Kassette
2. Hutprofil
3. Systea U-Wandkonsole
4. Befestigungselement
5. Verbindungsniet
6. Verankerung
7. Schieber MIT Bolzen
8. Systea Stimmgabelprofil

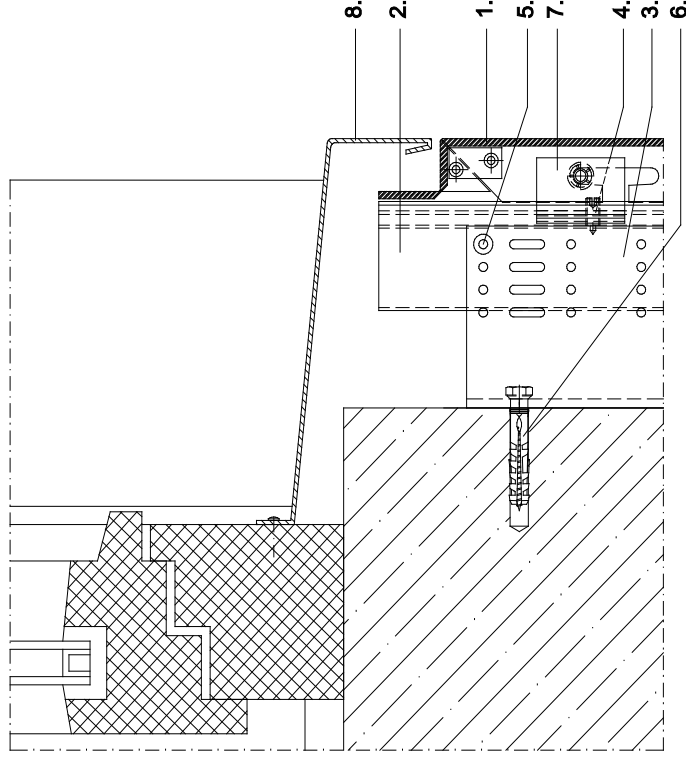
1. cassette
2. top hat profile
3. Systea U-bracket
4. fixing element
5. connecting rivet
6. fixing
7. sliding bracket WITH bolt
8. Systea F-profile

1. cassette
2. profil omega
3. équerre en U Systea
4. élément de fixation
5. jonction
6. ancrage
7. coulisseau A barre
8. profil F Systea (diapason)

## Schnitt 5 Fensterbank KU 35 VA

## section 5 windowsill KU 35 VA

## coupe 5 bavette de fenêtre extérieure KU 35 VA



1. Kasette
2. Hutprofil
3. Systea U-Wandkonsole
4. Befestigungselement
5. Verbindungsniet
6. Verankerung
7. Schieber MIT Bolzen
8. Systea Fensterbank

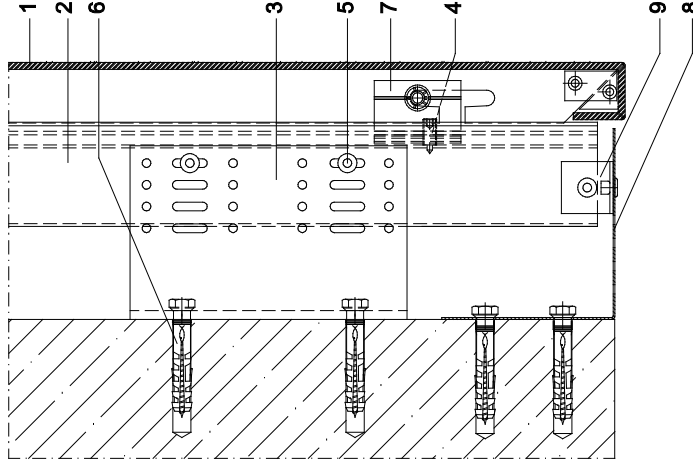
1. cassette
2. top hat profile
3. Systea U-bracket
4. fixing element
5. connecting rivet
6. fixing
7. sliding bracket WITH bolt
8. Systea windowsill

1. cassette
2. profil omega
3. étrier en U Systea
4. élément de fixation
5. jonction
6. ancrage
7. coulisseau A barre
8. bavette Systea

## Schnitt 6 Sockelabschluss KU 35 VA

## section 6 bottom closure KU 35 VA

## coupe 6 tôle basse de calfeutrement (raccord de socle) KU 35 VA



1. Kasette
2. Hutprofil
3. Systea U-Wandkonsole
4. Befestigungselement
5. Verbindungsniet
6. Verankerung
7. Schieber MIT Bolzen
8. Abschlusswinkel mit Belüftung
9. Winkelprofil

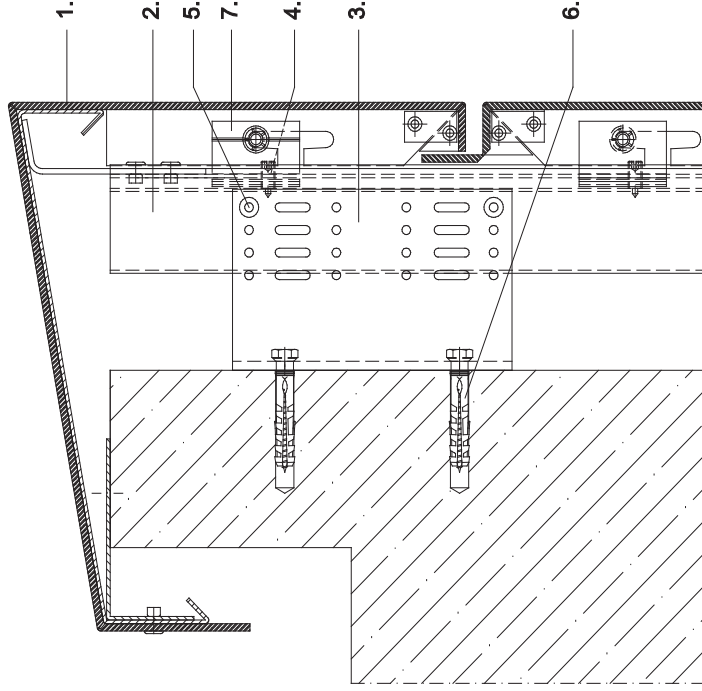
1. cassette
2. top hat profile
3. Systea U-bracket
4. fixing element
5. connecting rivet
6. fixing
7. sliding bracket WITH bolt
8. ventilated angle
9. angle profile

1. cassette
2. profil omega
3. étrier en U Systea
4. élément de fixation
5. jonction
6. ancrage
7. coulisseau A barre
8. angle pour ventilation
9. profil d'angle

## Schnitt 7 Attikaabschluss KU 35 VA

## section 7 parapet KU 35 VA

## coupe 7 couvre-mur KU 35 VA



1. Kassette
2. Hutprofil
3. Systea U-Wandkonsole
4. Befestigungselement
5. Verbindungsriet
6. Verankerung
7. Schieber MIT Bolzen

1. cassette
2. profil omega
3. étrier en U Systea
4. élément de fixation
5. jonction
6. ancrage
7. coulisseau à barre

## KU 35 VA mit T-Profil für Kassetten aus Verbundmaterial

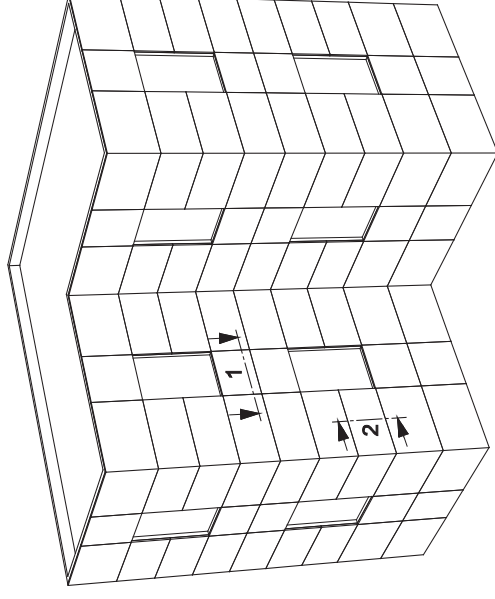
## Schnittübersicht

## KU 35 VA with T-profile for cassettes of composite material

## summary of sections

## KU 35 VA avec profil T pour des cassettes du matériel composé

## vue d'ensemble



## Schnitt 1: horizontal Schnitt 2: vertikal

## section 1: horizontal section 2: vertical

## coupe 1: horizontale coupe 2: verticale

## KU 35 VA mit T-Profil

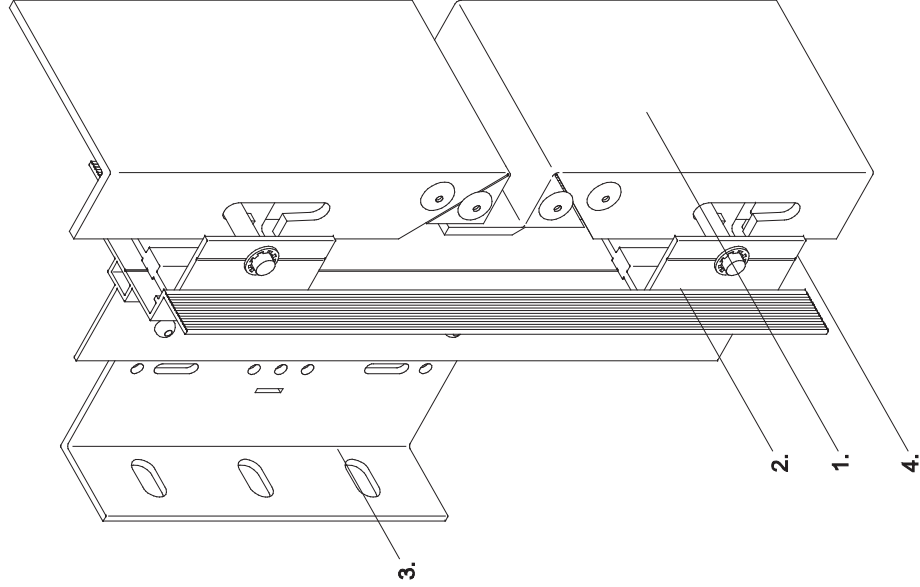
Unterkonstruktionen für  
Kassetten aus Verbund-  
material

## KU 35 VA with T-profile

holding tracks for  
cassettes of composite  
material

## KU 35 VA avec profil T

ossature pour des  
cassettes du matériel  
composé



1. Kasette
2. T-Profil "782" 90/60mm
3. Systea L-Wandkonsole
4. Schieber MIT Bolzen

1. cassette
2. T-profile "782" 90/60mm
3. Systea L-bracket
4. sliding bracket WITH bolt

## Schnitt 1

### horizontal

KU 35 VA mit T-Profil

## section 1

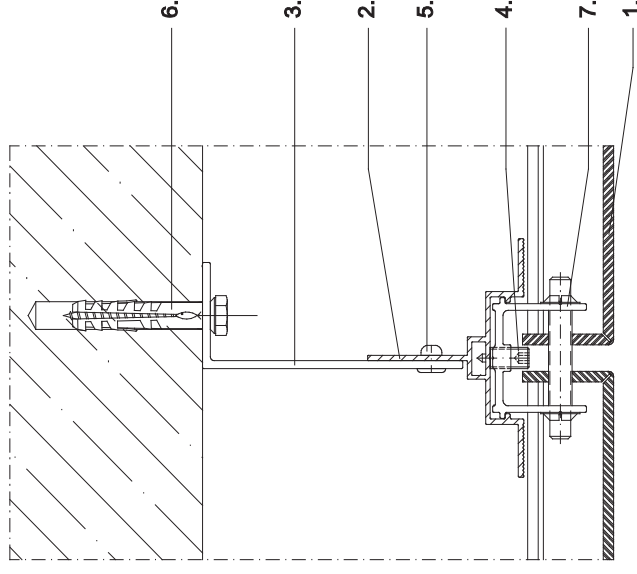
### horizontal

KU 35 VA with T-profile

## coupe 1

### horizontale

KU 35 VA avec profil T



1. Kasette
2. T-Profil "782" 90/60mm
3. Systea L-Wandkonsole
4. Befestigungselement
5. Verbindungsniel
6. Verankerung
7. Schieber MIT Bolzen

1. cassette
2. T-profile "782" 90/60mm
3. Systea L-bracket
4. fixing element
5. connecting rivet
6. fixing
7. sliding bracket WITH bolt

1. cassette
2. profil T "782" 90/60mm
3. équerre en L Systea
4. élément de fixation
5. jonction
6. ancrage
7. coulisseau à barre

## Schnitt 2

### vertikal

KU 35 VA mit T-Profil

## section 2

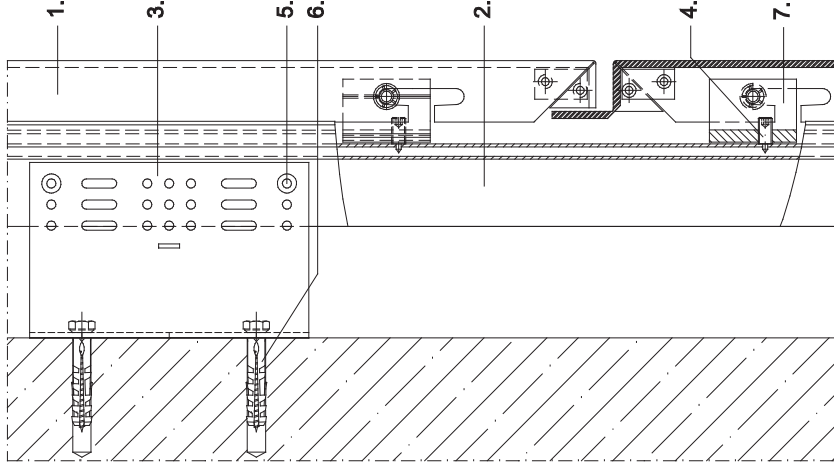
### vertical

KU 35 VA with T-profile

## coupe 2

### verticale

KU 35 VA avec profil T



1. Kassette

2. T-Profil "782" 90/60mm

3. Systea L-Wandkonsole

4. Befestigungselement

5. Verbindungsniel

6. Verankerung

7. Schieber MIT Bolzen

1. cassette

2. T-profile "782" 90/60mm

3. Systea L-bracket

4. fixing element

5. connecting rivet

6. fixing

7. sliding bracket WITH bolt

1. cassette

2. profil T "782" 90/60mm

3. équerre en L Systea

4. élément de fixation

5. jonction

6. ancrage

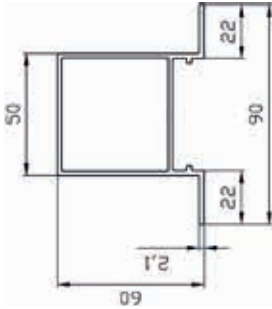
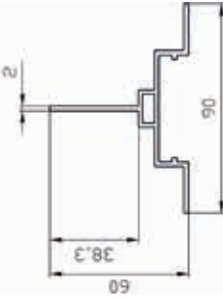
7. coulisseau À barre

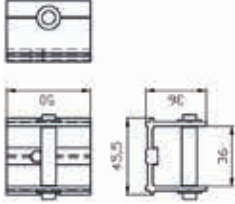
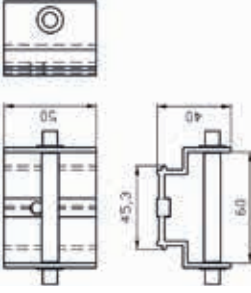
Inhaltsverzeichnis Profilübersicht KU 35 NVA und KU 35 VA

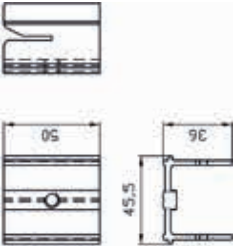
Contents profile list KU 35 NVA and KU 35 VA

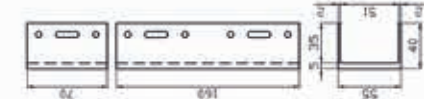
Index ensemble de profil KU 35 NVA et KU 35 VA

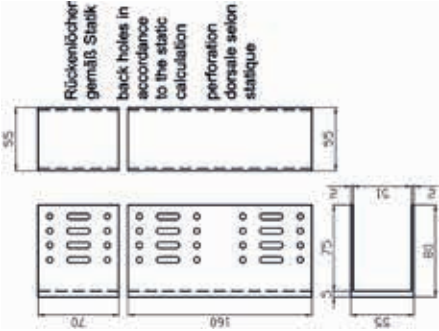
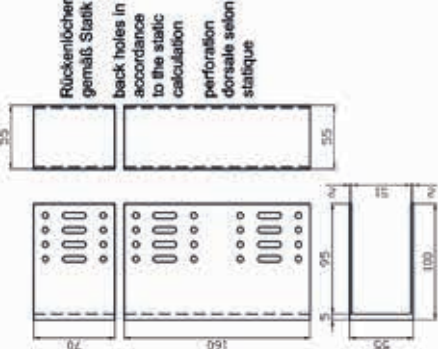
| Seite<br>page | Profile                                                                                                                                                                                                                                         | profiles                                                                                                                                                                                                                                    | profilés                                                                                                                                                                                                                                       |
|---------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 17.25         | <b>Hutprofil, T-Profil</b><br>Hutprofil<br>22/60/50/60/22mm<br>(Profil Nr. 782)<br>T-Profil "782" 90/60mm                                                                                                                                       | <b>top hat profile, T-profile</b><br>top hat profile<br>22/60/50/60/22mm<br>(profile no.782)<br>T-profile "782" 90/60mm                                                                                                                     | <b>profil oméga, profil T</b><br>profil oméga<br>22/60/50/60/22mm<br>(profil no.782)<br>profil T "782" 90/60mm                                                                                                                                 |
| 17.26         | <b>Schieber</b><br>Schieber MIT Bolzen<br>Profil Nr. 816<br>Schieber F30 Typ 816A<br>Schieber OHNE Bolzen<br>QR 25x25x2 L=50mm<br>für KU35 NVA                                                                                                  | <b>sliding brackets</b><br>sliding bracket WITH bolt<br>profile no. 816<br>sliding bracket F30 typ 816A<br>sliding bracket WITHOUT bolt<br>QR 25x25x2 L=50mm<br>for KU35 NVA                                                                | <b>coulisseaux</b><br>coulisseau À barre<br>profil no. 816<br>coulisseau F30 type 816A<br>coulisseau SANS barre<br>QR 25x25x2 L=50mm<br>pour KU35 NVA                                                                                          |
| 17.27         | <b>U-Wandkonsolen</b><br>UH 40/55/40 - 70/160mm<br>UH 60/55/60 - 70/160mm<br>UH 80/55/80 - 70/160mm<br>UH 100/55/100 - 70/160mm<br>UH 120/55/120 - 70/160mm<br>UH 135/57/135 - 70/160mm<br>UH 150/57/150 - 70/160mm<br>UH 180/57/180 - 70/160mm | <b>U-brackets</b><br>UH 40/55/40 - 70/160mm<br>UH 60/55/60 - 70/160mm<br>UH 80/55/80 - 70/160mm<br>UH 100/55/100 - 70/160mm<br>UH 120/55/120 - 70/160mm<br>UH 135/57/135 - 70/160mm<br>UH 150/57/150 - 70/160mm<br>UH 180/57/180 - 70/160mm | <b>équerres en U</b><br>UH 40/55/40 - 70/160mm<br>UH 60/55/60 - 70/160mm<br>UH 80/55/80 - 70/160mm<br>UH 100/55/100 - 70/160mm<br>UH 120/55/120 - 70/160mm<br>UH 135/57/135 - 70/160mm<br>UH 150/57/150 - 70/160mm<br>UH 180/57/180 - 70/160mm |
| 17.31         | <b>L-Wandkonsolen</b><br>WB 0 - 85/160/250mm<br>WB 1-6 - 85/160/250mm<br>WB 7-9,5 - 85/160/250<br>WB 10-14 - 85/160/250mm                                                                                                                       | <b>L-brackets</b><br>WB 0 - 85/160/250mm<br>WB 1-6 - 85/160/250mm<br>WB 7-9,5 - 85/160/250<br>WB 10-14 - 85/160/250mm                                                                                                                       | <b>équerres en L</b><br>WB 0 - 85/160/250mm<br>WB 1-6 - 85/160/250mm<br>WB 7-9,5 - 85/160/250<br>WB 10-14 - 85/160/250mm                                                                                                                       |

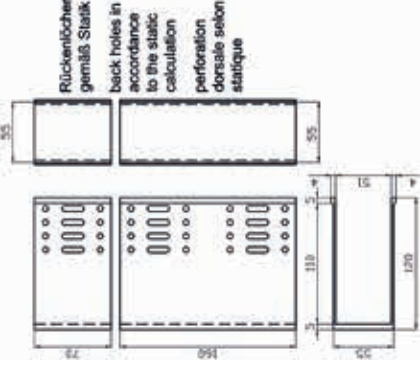
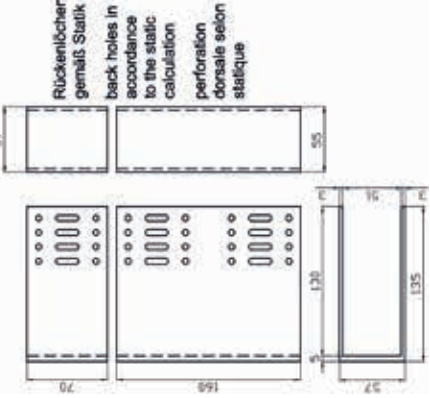
| Profiltyp<br>profile type<br>type de profil                                                                                                                                                                                                      | Länge (mm)<br>length (mm)<br>longueur (mm) | Material<br>material<br>matériel | Einzelpreis<br>unit price<br>prix unitaire |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------|----------------------------------|--------------------------------------------|
|  <p>Hutprofil 22/60/50/60/22mm (Profil Nr. 782)<br/>top hat profile 22/60/50/60/22mm (profile no. 782)<br/>profil oméga 22/60/50/60/22mm (profil no. 782)</p> | 6000                                       | EN AW 6063 T66                   |                                            |
|  <p>T-Profil „782“ 90/60mm<br/>T-profile „782“ 90/60mm<br/>profil T „782“ 90/60mm</p>                                                                         | 6000                                       | EN AW 6063 T66                   |                                            |
|                                                                                                                                                                                                                                                  |                                            |                                  |                                            |

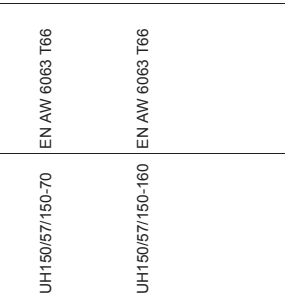
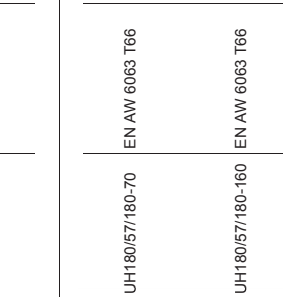
| Profiltyp<br>profile type<br>type de profil                                                                                                                                                                     | Länge (mm)<br>length (mm)<br>longueur (mm) | Material<br>material<br>matériel | Einzelpreis<br>unit price<br>prix unitaire |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------|----------------------------------|--------------------------------------------|
|  <p>Schieber MIT Bolzen Profil Nr. 816<br/>sliding bracket WITH bolt profile no. 816<br/>coulisseau A barre profil no. 816</p> |                                            | EN AW 6063 T66                   |                                            |
|  <p>Schieber F30 Typ 816A<br/>sliding bracket F30 typ 816A<br/>coulisseau F30 type 816A</p>                                    |                                            | EN AW 6063 T66                   |                                            |
|                                                                                                                                                                                                                 |                                            |                                  |                                            |

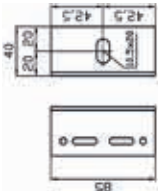
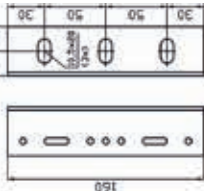
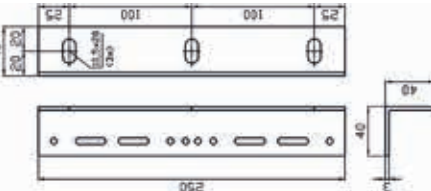
| Profiltyp<br>profile type<br>type de profil                                                                                                                                                      | Länge (mm)<br>length (mm)<br>longueur (mm) | Material<br>material<br>matériel | Einzelpreis<br>unit price<br>prix unitaire |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------|----------------------------------|--------------------------------------------|
|  <p>Schieber OHNE Bolzen<br/>sliding bracket WITHOUT bolt<br/>coulisseau SANS barre</p>                       |                                            | EN AW 6063 T66                   |                                            |
|  <p>QR 25x25x2 L=50mm für KU35 NVA<br/>QR 25x25x2 L=50mm for KU35 NVA<br/>QR 25x25x2 L=50mm pour KU35 NVA</p> |                                            | EN AW 6063 T66                   |                                            |
|                                                                                                                                                                                                  |                                            |                                  |                                            |

| Profiltyp<br>profile type<br>type de profil                                                                                                                                                                                                                             | Länge (mm)<br>length (mm)<br>longueur (mm) | Material<br>material<br>matériel     | Einzelpreis<br>unit price<br>prix unitaire |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------|--------------------------------------|--------------------------------------------|
|  <p>Rückenlöcher<br/>gemäß Statik<br/>back holes in<br/>accordance<br/>to the static<br/>calculation<br/>perforation<br/>dorsale selon<br/>statique</p> <p>UH 40/55/40 - 70/160mm</p>  | UH 40/55/40-70<br><br>UH 40/55/40-160      | EN AW 6063 T66<br><br>EN AW 6063 T66 |                                            |
|  <p>Rückenlöcher<br/>gemäß Statik<br/>back holes in<br/>accordance<br/>to the static<br/>calculation<br/>perforation<br/>dorsale selon<br/>statique</p> <p>UH 60/55/60 - 70/160mm</p> | UH 60/55/60-70<br><br>UH 60/55/60-160      | EN AW 6063 T66<br><br>EN AW 6063 T66 |                                            |

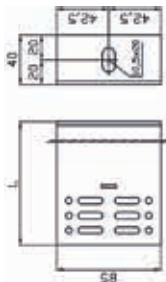
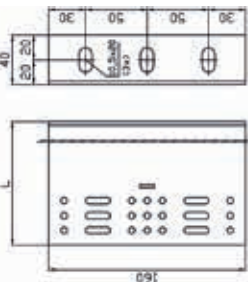
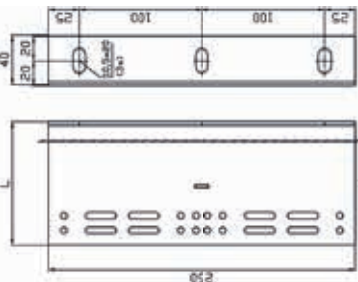
| Profiltyp<br>profile type<br>type de profil                                                                          | Länge (mm)<br>length (mm)<br>longueur (mm) | Material<br>material<br>matériel | Einzelpreis<br>unit price<br>prix unitaire |
|----------------------------------------------------------------------------------------------------------------------|--------------------------------------------|----------------------------------|--------------------------------------------|
|  <p>UH 80/55/80 - 70/160mm</p>    | UH 80/55/80 - 70                           | EN AW 6063 T66                   |                                            |
|                                                                                                                      | UH 80/55/80-160                            | EN AW 6063 T66                   |                                            |
|  <p>UH 100/55/100 - 70/160mm</p> | UH 100/55/100-70                           | EN AW 6063 T66                   |                                            |
|                                                                                                                      | UH 100/55/100-160                          | EN AW 6063 T66                   |                                            |

| Profiltyp<br>profile type<br>type de profil                                                                        | Länge (mm)<br>length (mm)<br>longueur (mm) | Material<br>material<br>matériel | Einzelpreis<br>unit price<br>prix unitaire |
|--------------------------------------------------------------------------------------------------------------------|--------------------------------------------|----------------------------------|--------------------------------------------|
|  <p>UH 120/55/120 - 70/160mm</p>  | UH120/55/120-70                            | EN AW 6063 T66                   |                                            |
|                                                                                                                    | UH120/55/120-160                           | EN AW 6063 T66                   |                                            |
|  <p>UH 135/57/135 - 70/160mm</p> | UH135/57/135-70                            | EN AW 6063 T66                   |                                            |
|                                                                                                                    | UH135/57/135-160                           | EN AW 6063 T66                   |                                            |

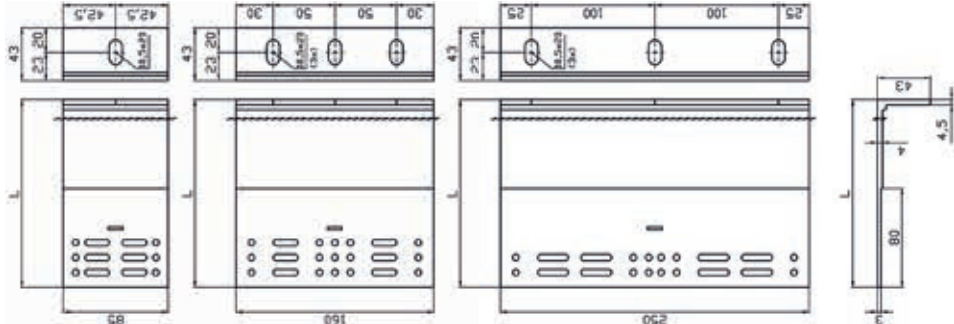
| Profiltyp<br>profile type<br>type de profil                                                                                                                                                                                                 | Größe<br>size<br>taille | Material<br>material<br>matériau | Einzelpreis<br>unit price<br>prix unitaire |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|----------------------------------|--------------------------------------------|
|  <p>Rückenlöcher<br/>gemäß Statik<br/>back holes in<br/>accordance to<br/>the static<br/>calculation<br/>perforation<br/>dorsale selon<br/>statique</p>  | UH 150/57/150-70        | EN AW 6063 T66                   |                                            |
|                                                                                                                                                                                                                                             | UH 150/57/150-160       | EN AW 6063 T66                   |                                            |
|  <p>Rückenlöcher<br/>gemäß Statik<br/>back holes in<br/>accordance to<br/>the static<br/>calculation<br/>perforation<br/>dorsale selon<br/>statique</p> | UH 180/57/180-70        | EN AW 6063 T66                   |                                            |
|                                                                                                                                                                                                                                             | UH 180/57/180-160       | EN AW 6063 T66                   |                                            |

| Profiltyp<br>profile type<br>type de profil                                                                                                                                                                                                            | Länge (mm)<br>length (mm)<br>longueur (mm) | Material<br>material<br>matériau | Einzelpreis<br>unit price<br>prix unitaire |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------|----------------------------------|--------------------------------------------|
|    | WB0 40/40/3-85                             | EN AW 6063 T66                   |                                            |
|                                                                                                                                                                                                                                                        | WB0 40/40/3-160                            | EN AW 6063 T66                   |                                            |
|                                                                                                                                                                                                                                                        | WB0 40/40/3-250                            | EN AW 6063 T66                   |                                            |

WB0 40/40/3 - 85/160/250mm

| Profiltyp<br>profile type<br>type de profil                                           | Länge (mm)<br>length (mm)<br>longueur (mm)                                                                         | Material<br>material<br>matériau | Einzelpreis<br>unit price<br>prix unitaire                                                                                                                                                                                                                                                                                                      |                                            |                                   |     |       |     |       |     |        |     |        |     |        |     |        |
|---------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------|----------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------|-----------------------------------|-----|-------|-----|-------|-----|--------|-----|--------|-----|--------|-----|--------|
|    | WB1 40/60/3-85<br>WB2 40/80/3-85<br>WB3 40/100/3-85<br>WB4 40/120/3-85<br>WB5 40/140/3-85<br>WB6 40/160/3-85       | EN AW 6063 T66                   | <table><tr><th>L-Wandkonsole<br/>L-bracket<br/>équerre en L</th><th>Länge L<br/>length L<br/>longueur L</th></tr><tr><td>WB1</td><td>60 mm</td></tr><tr><td>WB2</td><td>80 mm</td></tr><tr><td>WB3</td><td>100 mm</td></tr><tr><td>WB4</td><td>120 mm</td></tr><tr><td>WB5</td><td>140 mm</td></tr><tr><td>WB6</td><td>160 mm</td></tr></table> | L-Wandkonsole<br>L-bracket<br>équerre en L | Länge L<br>length L<br>longueur L | WB1 | 60 mm | WB2 | 80 mm | WB3 | 100 mm | WB4 | 120 mm | WB5 | 140 mm | WB6 | 160 mm |
| L-Wandkonsole<br>L-bracket<br>équerre en L                                            | Länge L<br>length L<br>longueur L                                                                                  |                                  |                                                                                                                                                                                                                                                                                                                                                 |                                            |                                   |     |       |     |       |     |        |     |        |     |        |     |        |
| WB1                                                                                   | 60 mm                                                                                                              |                                  |                                                                                                                                                                                                                                                                                                                                                 |                                            |                                   |     |       |     |       |     |        |     |        |     |        |     |        |
| WB2                                                                                   | 80 mm                                                                                                              |                                  |                                                                                                                                                                                                                                                                                                                                                 |                                            |                                   |     |       |     |       |     |        |     |        |     |        |     |        |
| WB3                                                                                   | 100 mm                                                                                                             |                                  |                                                                                                                                                                                                                                                                                                                                                 |                                            |                                   |     |       |     |       |     |        |     |        |     |        |     |        |
| WB4                                                                                   | 120 mm                                                                                                             |                                  |                                                                                                                                                                                                                                                                                                                                                 |                                            |                                   |     |       |     |       |     |        |     |        |     |        |     |        |
| WB5                                                                                   | 140 mm                                                                                                             |                                  |                                                                                                                                                                                                                                                                                                                                                 |                                            |                                   |     |       |     |       |     |        |     |        |     |        |     |        |
| WB6                                                                                   | 160 mm                                                                                                             |                                  |                                                                                                                                                                                                                                                                                                                                                 |                                            |                                   |     |       |     |       |     |        |     |        |     |        |     |        |
|    | WB1 40/60/3-160<br>WB2 40/80/3-160<br>WB3 40/100/3-160<br>WB4 40/120/3-160<br>WB5 40/140/3-160<br>WB6 40/160/3-160 | EN AW 6063 T66                   |                                                                                                                                                                                                                                                                                                                                                 |                                            |                                   |     |       |     |       |     |        |     |        |     |        |     |        |
|   | WB1 40/60/3-250<br>WB2 40/80/3-250<br>WB3 40/100/3-250<br>WB4 40/120/3-250<br>WB5 40/140/3-250<br>WB6 40/160/3-250 | EN AW 6063 T66                   |                                                                                                                                                                                                                                                                                                                                                 |                                            |                                   |     |       |     |       |     |        |     |        |     |        |     |        |
|  |                                                                                                                    |                                  | WB 1-6 - 85/160/250mm                                                                                                                                                                                                                                                                                                                           |                                            |                                   |     |       |     |       |     |        |     |        |     |        |     |        |

| Profiltyp<br>profile type<br>type de profil | Länge (mm)<br>length (mm)<br>longueur (mm) | Material<br>material<br>matériau | Einzelpreis<br>unit price<br>prix unitaire |
|---------------------------------------------|--------------------------------------------|----------------------------------|--------------------------------------------|
|                                             |                                            |                                  |                                            |

| Profiltyp<br>profile type<br>type de profil                                          | Länge (mm)<br>length (mm)<br>longueur (mm)                                                                      | Material<br>material<br>matériau  | Einzelpreis<br>unit price<br>prix unitaire                                                                                                                                                                                                                                                                         |                                            |                                   |      |        |      |        |      |        |      |        |      |        |
|--------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|-----------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------|-----------------------------------|------|--------|------|--------|------|--------|------|--------|------|--------|
|  | WB10 43/240/4/3-85<br>WB11 43/260/4/3-85<br>WB12 43/280/4/3-85<br>WB13 43/300/4/3-85<br>WB14 43/320/4/3-85      | EN AW 6063 T66                    | <table><tr><td>L-Wandkonsole<br/>L-bracket<br/>équerre en L</td><td>Länge L<br/>length L<br/>longueur L</td></tr><tr><td>WB10</td><td>240 mm</td></tr><tr><td>WB11</td><td>260 mm</td></tr><tr><td>WB12</td><td>280 mm</td></tr><tr><td>WB13</td><td>300 mm</td></tr><tr><td>WB14</td><td>320 mm</td></tr></table> | L-Wandkonsole<br>L-bracket<br>équerre en L | Länge L<br>length L<br>longueur L | WB10 | 240 mm | WB11 | 260 mm | WB12 | 280 mm | WB13 | 300 mm | WB14 | 320 mm |
|                                                                                      | L-Wandkonsole<br>L-bracket<br>équerre en L                                                                      | Länge L<br>length L<br>longueur L |                                                                                                                                                                                                                                                                                                                    |                                            |                                   |      |        |      |        |      |        |      |        |      |        |
|                                                                                      | WB10                                                                                                            | 240 mm                            |                                                                                                                                                                                                                                                                                                                    |                                            |                                   |      |        |      |        |      |        |      |        |      |        |
| WB11                                                                                 | 260 mm                                                                                                          |                                   |                                                                                                                                                                                                                                                                                                                    |                                            |                                   |      |        |      |        |      |        |      |        |      |        |
| WB12                                                                                 | 280 mm                                                                                                          |                                   |                                                                                                                                                                                                                                                                                                                    |                                            |                                   |      |        |      |        |      |        |      |        |      |        |
| WB13                                                                                 | 300 mm                                                                                                          |                                   |                                                                                                                                                                                                                                                                                                                    |                                            |                                   |      |        |      |        |      |        |      |        |      |        |
| WB14                                                                                 | 320 mm                                                                                                          |                                   |                                                                                                                                                                                                                                                                                                                    |                                            |                                   |      |        |      |        |      |        |      |        |      |        |
|                                                                                      | WB10 43/240/4/3-160<br>WB11 43/260/4/3-160<br>WB12 43/280/4/3-160<br>WB13 43/300/4/3-160<br>WB14 43/320/4/3-160 | EN AW 6063 T66                    |                                                                                                                                                                                                                                                                                                                    |                                            |                                   |      |        |      |        |      |        |      |        |      |        |
|                                                                                      | WB10 43/240/4/3-250<br>WB11 43/260/4/3-250<br>WB12 43/280/4/3-250<br>WB13 43/300/4/3-250<br>WB14 43/320/4/3-250 | EN AW 6063 T66                    |                                                                                                                                                                                                                                                                                                                    |                                            |                                   |      |        |      |        |      |        |      |        |      |        |

WB10-14 - 85/160/250mm

WB10-14 - 85/160/250mm



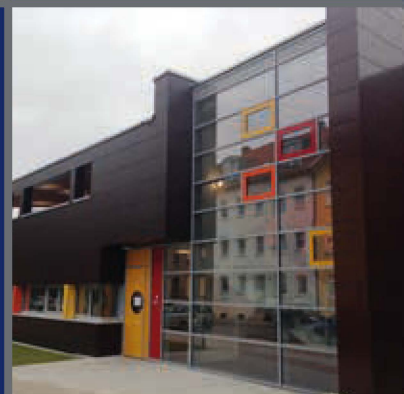
# Systema®

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