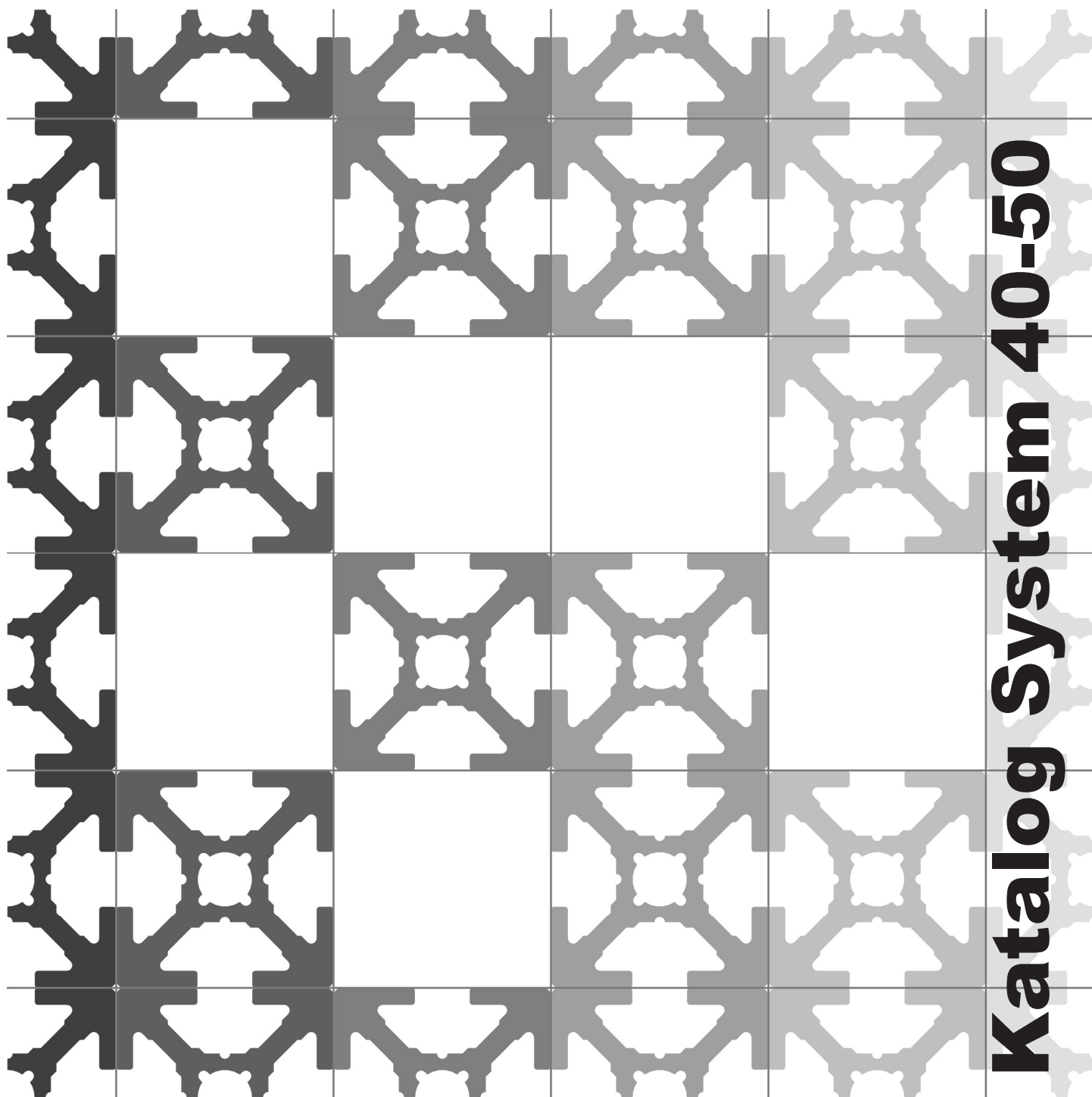


**modul tec**  
Industrietechnik



modul tec Katalog System 40-50

Der **modul tec** Katalog System 40-50,  
Profile und Komponenten für Ihren Betrieb.



**Katalog System 40-50**



## modul tec Katalog System 40-50

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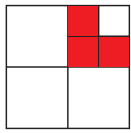
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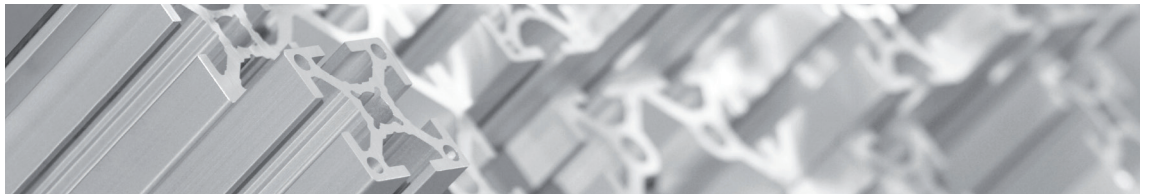
### Seriensymbolik

Die nebenstehenden Symbole kennzeichnen die Einsetzbarkeit der Konstruktions-Elemente zu den Profilen der Systeme 40 und 50.

|           |                               |
|-----------|-------------------------------|
| <b>40</b> | für Profile System 40         |
| <b>40</b> | bedingt für Profile System 40 |
| <b>50</b> | für Profile System 50         |
| <b>50</b> | bedingt für Profile System 50 |



**modul tec**  
Industrietechnik



## **modul tec** Katalog System 40-50

### Profilsystem 40-50



#### **modul tec** Profilsystem 40-50

Das **modul tec** Profilsystem 40 und 50 ist universell einsetzbar und als Standard-System vielseitig verwendbar.

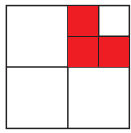
Durch ein übersichtliches und logisch strukturiertes Programm sind vielfältige Verwendungen möglich. Mit den modularen Profilen und Elementen sind Konstruktionen in vielen Anwendungsbereichen, wie bspw. im Vorrichtungsbau, Anlagenbau, oder Maschinenbau, realisierbar.

#### Die Vorteile des **modul tec** Profilsystems auf einen Blick:

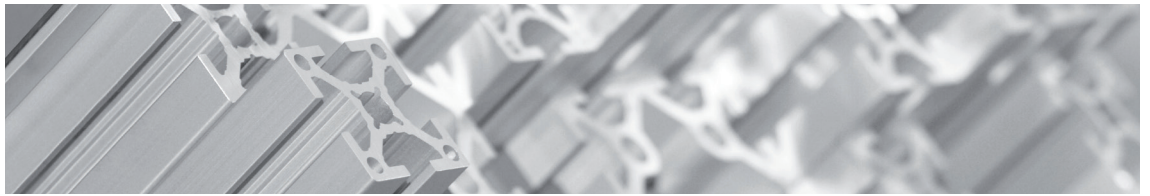
- Konstruktionen aus Systemprofil sind beliebig veränder- bzw. erweiterbar
- Die Systemprofile sind wiederverwendbar
- Konstruktionen aus Systemprofilen sind schnell und leicht montiert
- Konstruktionen aus Systemprofilen haben geringes Gewicht
- Systemprofile auch anderer Hersteller sind kompatibel

#### Die Anwendungsbereiche des **modul tec** Profilsystems 40 und 50:

- Arbeitstische
- Montagelinien
- Transportvorrichtungen
- Lagervorrichtungen
- Fördertechnik
- Schutzeinhausungen
- Schutzzäune
- Möbelbau

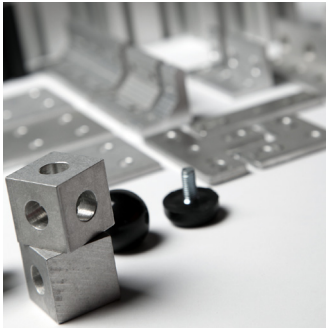


**modul tec**  
Industrietechnik



**modul tec** Katalog System 40-50

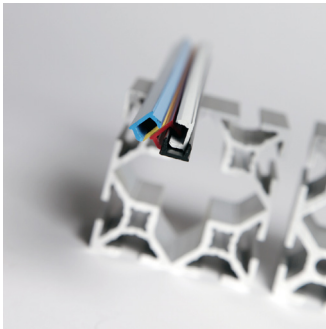
**modul tec** Lieferprogramm



### **Unsere Leistungsvielfalt ist Ihr Vorteil!**

Spezialisiert auf die Be- und Verarbeitung von Aluminium bieten wir Ihnen unsere Erfahrung an.

Was Sie auch bearbeiten, transportieren, befördern oder lagern möchten, wir haben die passende Lösung!



3 Profilsysteme sind ab Lager lieferbar:

- System 25 (für den Einsatz in der Elektrotechnik, Didaktik, Versuch, Labor)
- System 40 (für Arbeitsplatzeinrichtung, Schutzeinhausungen, Info-Wände, etc.)
- System 50 (für Anwendungen im Maschinenbau, für schwere und tragende Konstruktionen)

Alle Komponenten und Zubehörteile finden Sie in unserem Katalog!



Kleinmengen ohne Mindermengenzuschlag sind für Sie verfügbar:

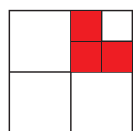
- Halbzeuge
- Walzware

Fragen Sie nach unseren günstigen Tagespreisen.



Ihr Aluminium wird von uns zuverlässig und schnell in Form gebracht:

- sägen
- bohren / senken
- Gewinde schneiden
- fräsen
- drehen
- gleitschleifen
- schweißen

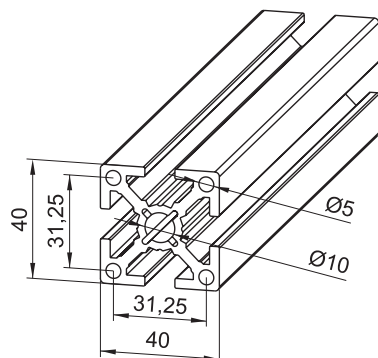


**modul tec**  
Industrietechnik



## modul tec Katalog System 40-50

### Profil 40M



Profil 40 x 40 M

**4.040040M**

Gewichtsreduziertes Profil  
für nicht dynamisch  
belastete Konstruktionen  
mit sämtlichen Verbindungs-  
elementen kombinierbar

1,70 kg/m

AlMgSi 0,5 F25

EN AW 6060

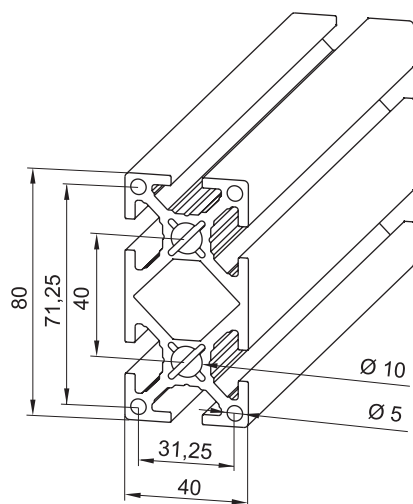
A 628,50 mm<sup>2</sup>

I<sub>x</sub> 10,50 cm<sup>4</sup>

I<sub>y</sub> 10,50 cm<sup>4</sup>

W<sub>x</sub> 5,25 cm<sup>3</sup>

W<sub>y</sub> 5,25 cm<sup>3</sup>



Profil 80 x 40 M

**4.080040M**

Gewichtsreduziertes Profil

3,23 kg/m

AlMgSi 0,5 F25

EN AW 6060

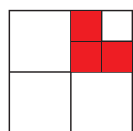
A 1193,2 mm<sup>2</sup>

I<sub>x</sub> 72,37 cm<sup>4</sup>

I<sub>y</sub> 20,96 cm<sup>4</sup>

W<sub>x</sub> 18,10 cm<sup>3</sup>

W<sub>y</sub> 10,48 cm<sup>3</sup>

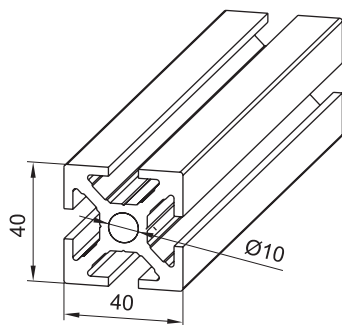


**modul tec**  
Industrietechnik



## modul tec Katalog System 40-50

### Profile 40



Profil 40 x 40

**4.040040**

2,00 kg/m

AlMgSi 0,5 F25

EN AW 6060

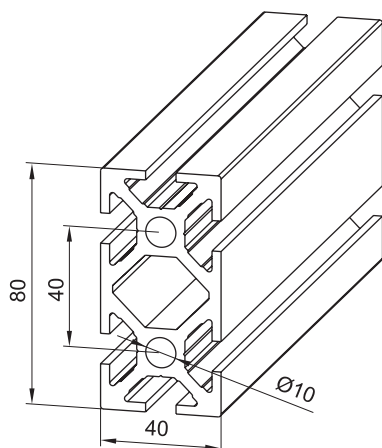
A 742,16 mm<sup>2</sup>

I<sub>x</sub> 12,13 cm<sup>4</sup>

I<sub>y</sub> 12,13 cm<sup>4</sup>

W<sub>x</sub> 6,06 cm<sup>3</sup>

W<sub>y</sub> 6,06 cm<sup>3</sup>



Profil 80 x 40

**4.080040**

3,60 kg/m

AlMgSi 0,5 F25

EN AW 6060

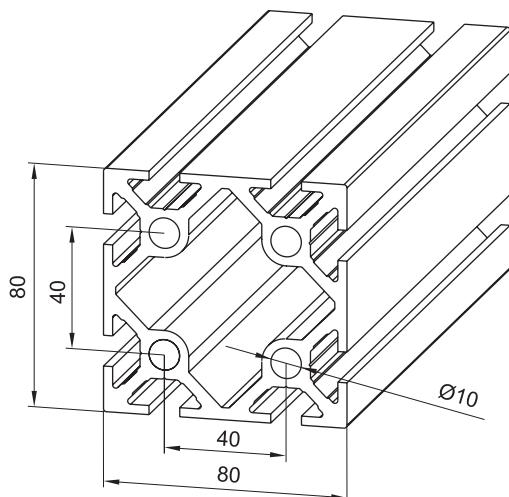
A 1330,00 mm<sup>2</sup>

I<sub>x</sub> 83,17 cm<sup>4</sup>

I<sub>y</sub> 22,54 cm<sup>4</sup>

W<sub>x</sub> 20,79 cm<sup>3</sup>

W<sub>y</sub> 11,27 cm<sup>3</sup>



Profil 80 x 80

**4.080080**

5,57 kg/m

AlMgSi 0,5 F25

EN AW 6060

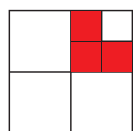
A 2062,18 mm<sup>2</sup>

I<sub>x</sub> 149,61 cm<sup>4</sup>

I<sub>y</sub> 149,61 cm<sup>4</sup>

W<sub>x</sub> 37,41 cm<sup>3</sup>

W<sub>y</sub> 37,41 cm<sup>3</sup>

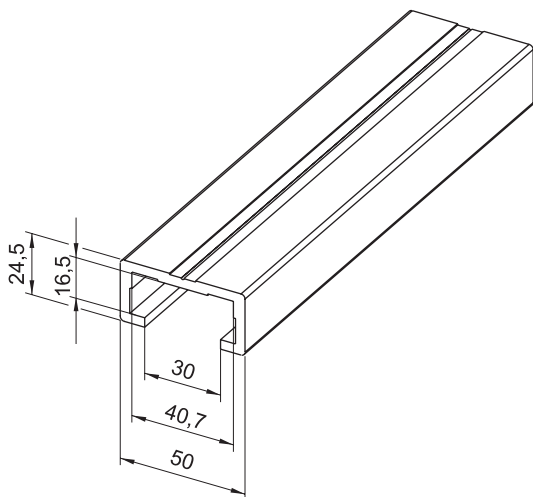
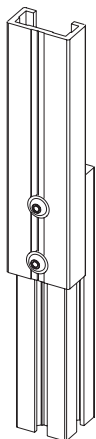


**modul tec**  
Industrietechnik



**modul tec** Katalog System 40-50

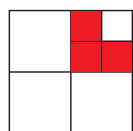
Teleskop-Profil 40



Teleskop-Profil  
**4.000T40**

1,112 kg/m  
AlMgSi 0,5 F25  
EN AW 6060

|                                         |                 |
|-----------------------------------------|-----------------|
| Linsenflanschkopfschraube M8 x 16, 10.9 | <b>LIFK0816</b> |
| Einschublasche 1 M8                     | <b>0.01080</b>  |
| Profil 40/40                            | <b>4.040040</b> |

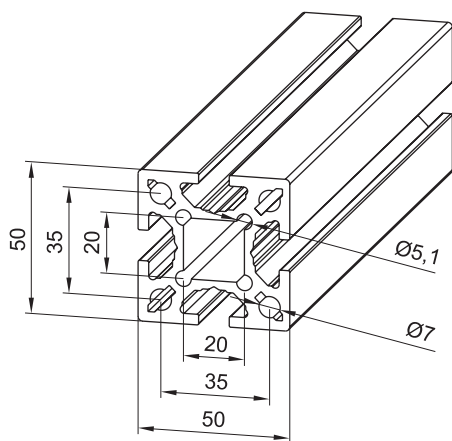


**modul tec**  
Industrietechnik



## modul tec Katalog System 40-50

### Profile 50



Profil 50 x 50

**5.050050**

2,94 kg/m

AlMgSi 0,5 F25

EN AW 6060

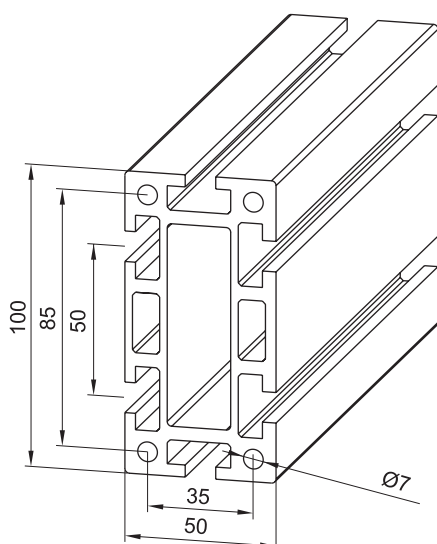
A 1159,06 mm<sup>2</sup>

I<sub>x</sub> 29,39 cm<sup>4</sup>

I<sub>y</sub> 29,39 cm<sup>4</sup>

W<sub>x</sub> 11,75 cm<sup>3</sup>

W<sub>y</sub> 11,75 cm<sup>3</sup>



Profil 100 x 50

**5.100050**

5,20 kg/m

AlMgSi 0,5 F25

EN AW 6060

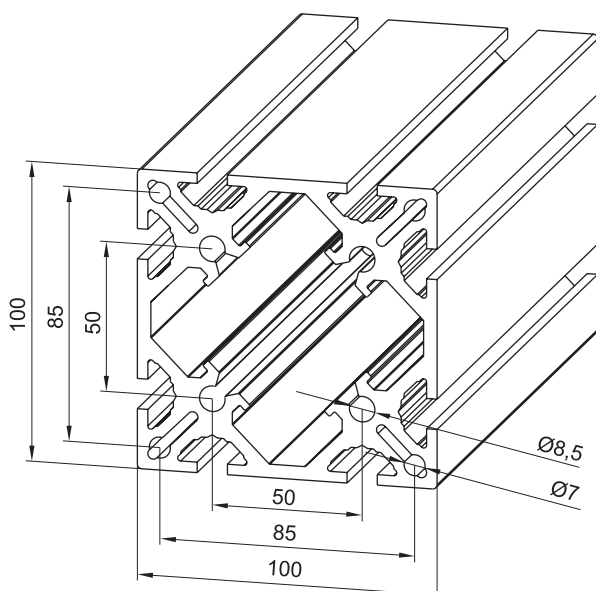
A 1957,55 mm<sup>2</sup>

I<sub>x</sub> 206,60 cm<sup>4</sup>

I<sub>y</sub> 54,70 cm<sup>4</sup>

W<sub>x</sub> 41,32 cm<sup>3</sup>

W<sub>y</sub> 21,88 cm<sup>3</sup>



Profil 100 x 100

**5.100100**

8,62 kg/m

AlMgSi 0,5 F25

EN AW 6060

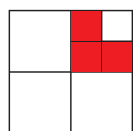
A 3242,03 mm<sup>2</sup>

I<sub>x</sub> 377,27 cm<sup>4</sup>

I<sub>y</sub> 377,27 cm<sup>4</sup>

W<sub>x</sub> 75,45 cm<sup>3</sup>

W<sub>y</sub> 75,45 cm<sup>3</sup>

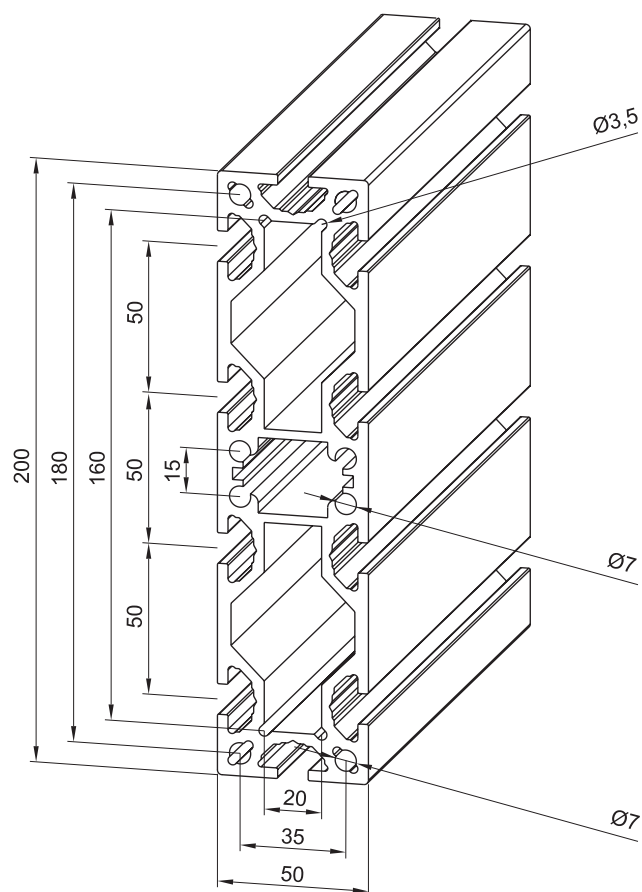


**modul tec**  
Industrietechnik



## modul tec Katalog System 40-50

### Profile 50



Profil 200 x 50  
**5.200050**

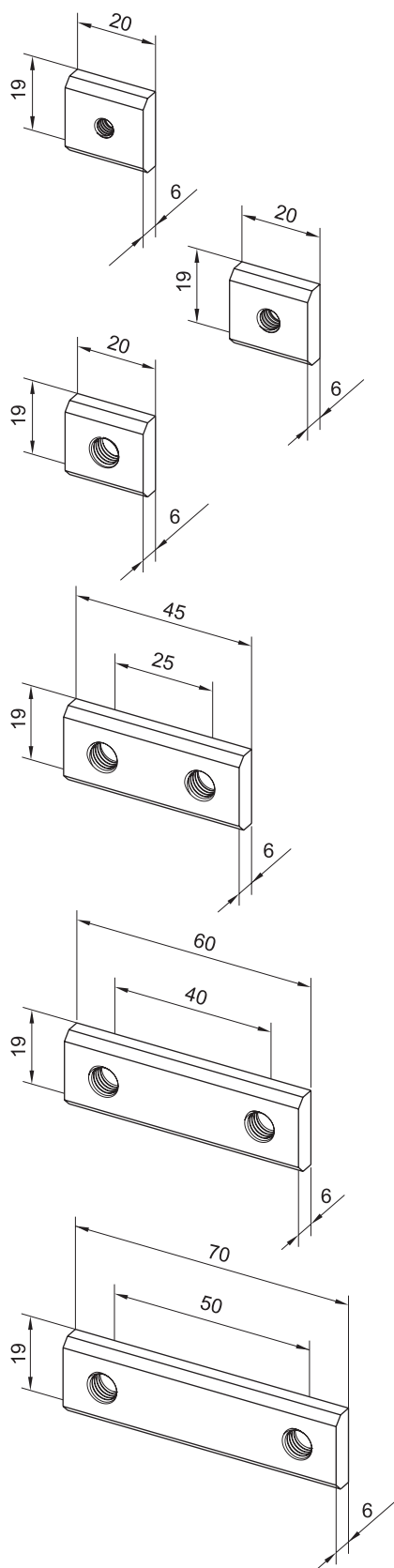
9,09 kg/m  
AlMgSi 0,5 F25  
EN AW 6060

A 3313 mm<sup>2</sup>  
I<sub>x</sub> 1303,30 cm<sup>4</sup>  
I<sub>y</sub> 105,90 cm<sup>4</sup>  
W<sub>x</sub> 130,00 cm<sup>3</sup>  
W<sub>y</sub> 42,27 cm<sup>3</sup>



## modul tec Katalog System 40-50

### Laschen



Einschublasche 1  
**0.01050**

M5  
Stahl VZ

40 50

Einschublasche 1  
**0.01060**

M6  
Stahl VZ

40 50

Einschublasche 1  
**0.01080**

M8  
Stahl VZ

40 50

Einschublasche 2/25  
**0.01020.25**

M8  
Stahl VZ

40 50

Einschublasche 2/40  
**0.01020.40**

M8  
Stahl VZ

40 50

Einschublasche 2/50  
**0.01020.50**

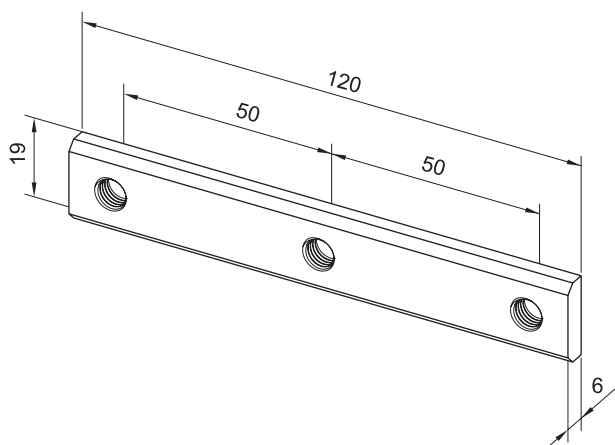
M8  
Stahl VZ

40 50



## modul tec Katalog System 40-50

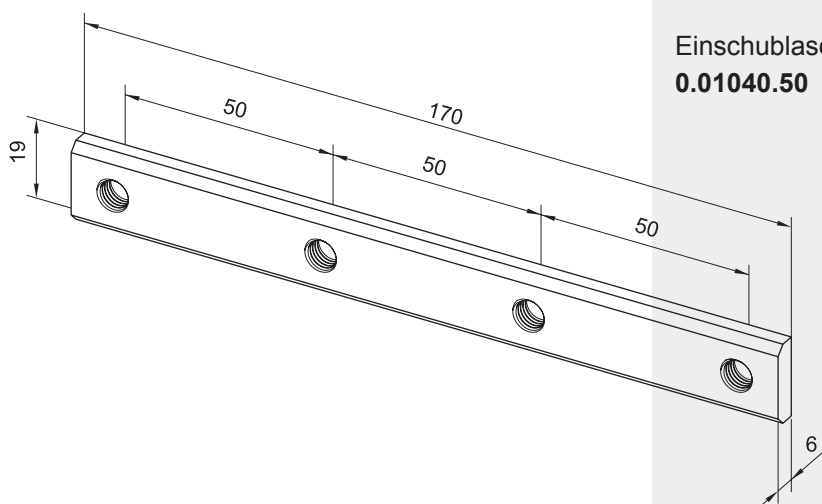
### Laschen



Einschublasche 3/50  
**0.01030.50**

M8  
Stahl VZ

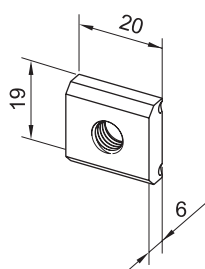
40 50



Einschublasche 4/50  
**0.01040.50**

M8  
Stahl VZ

40 50



Einschublasche für  
Potentialausgleich  
**0.01080.P**

M8  
Stahl VZ

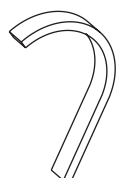
40 50



Haltefeder für  
Einschublasche 1  
**0.01010**

Federstahl

40 50



Elastomerband als  
Halte- Element für  
Einschublaschen  
**0.01011**

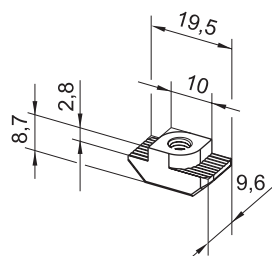
selbstklebend

40 50



**modul tec** Katalog System 40-50

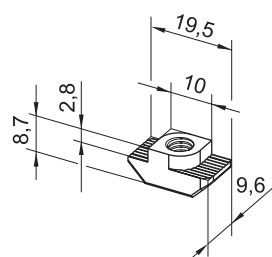
Laschen



Hammermutter  
**0.01350**

M5  
Stahl VZ

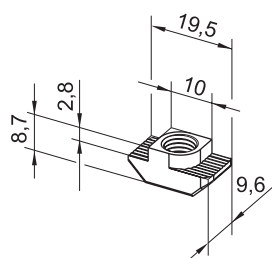
40 50



Hammermutter  
**0.01360**

M6  
Stahl VZ

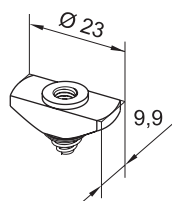
40 50



Hammermutter  
**0.01380**

M8  
Stahl VZ

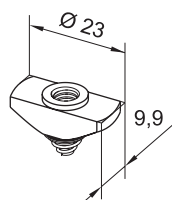
40 50



Nutstein mit Haltefeder  
**0.01250.F**

M5  
Stahl VZ

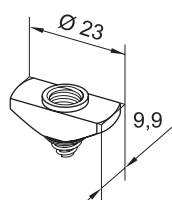
40 50



Nutstein mit Haltefeder  
**0.01260.F**

M6  
Stahl VZ

40 50



Nutstein mit Haltefeder  
**0.01280.F**

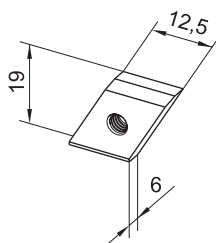
M8  
Stahl VZ

40 50



**modul tec** Katalog System 40-50

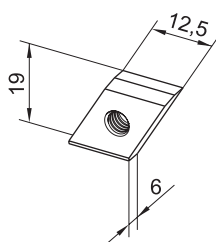
Laschen



Nutlasche  
**0.01150**

M5  
Stahl VZ

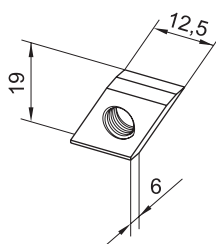
40 50



Nutlasche  
**0.01160**

M6  
Stahl VZ

40 50



Nutlasche  
**0.01180**

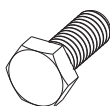
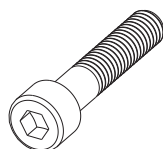
M8  
Stahl VZ

40 50



**modul tec** Katalog System 40-50

Schrauben



Zylinderschraube  
DIN 912 8.8 VZ

|         |          |
|---------|----------|
| M5 x 8  | D0912508 |
| M5 x 10 | D0912510 |
| M5 x 12 | D0912512 |
| M5 x 16 | D0912516 |
| M6 x 10 | D0912610 |
| M6 x 12 | D0912612 |
| M6 x 16 | D0912616 |
| M6 x 20 | D0912620 |
| M8 x 12 | D0912812 |
| M8 x 16 | D0912816 |
| M8 x 20 | D0912820 |
| M8 x 25 | D0912825 |
| M8 x 30 | D0912830 |
| M8 x 40 | D0912840 |
| M8 x 50 | D0912850 |
| M8 x 60 | D0912860 |
| M8 x 70 | D0912870 |
| M8 x 80 | D0912880 |

Zylinderschraube  
DIN 6912 8.8 VZ

|         |          |
|---------|----------|
| M5 x 8  | D6912508 |
| M5 x 10 | D6912510 |
| M5 x 12 | D6912512 |
| M6 x 10 | D6912610 |
| M6 x 12 | D6912612 |
| M6 x 16 | D6912616 |
| M6 x 20 | D6912620 |
| M8 x 16 | D6912816 |
| M8 x 20 | D6912820 |
| M8 x 30 | D0912830 |

Sechskantschraube  
DIN 933 8.8 VZ

|         |          |
|---------|----------|
| M8 x 12 | D0933812 |
| M8 x 16 | D0933816 |
| M8 x 20 | D0933820 |



**modul tec** Katalog System 40-50

Schrauben

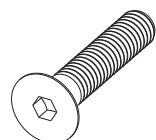
Senkschraube  
DIN 7991 8.8 VZ



|         |          |
|---------|----------|
| M5 x 8  | D7991508 |
| M5 x 10 | D7991510 |
| M5 x 12 | D7991512 |

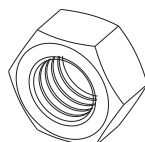
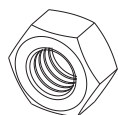


|         |          |
|---------|----------|
| M6 x 10 | D7991610 |
| M6 x 12 | D7991612 |
| M6 x 16 | D7991616 |
| M6 x 20 | D7991620 |



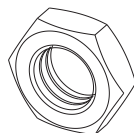
|         |          |
|---------|----------|
| M8 x 12 | D7991812 |
| M8 x 16 | D7991816 |
| M8 x 20 | D7991820 |
| M8 x 25 | D7991825 |
| M8 x 30 | D7991830 |
| M8 x 40 | D7991840 |
| M8 x 45 | D7991845 |
| M8 x 50 | D7991850 |

Sechskantmutter  
DIN 934 8 VZ



|     |          |
|-----|----------|
| M6  | D0934006 |
| M8  | D0934008 |
| M10 | D0934010 |
| M12 | D0934012 |
| M16 | D0934016 |
| M20 | D0934020 |

Sechskantmutter  
niedrige Form  
DIN 936 8 VZ



|     |          |
|-----|----------|
| M6  | D0936006 |
| M8  | D0936008 |
| M10 | D0936010 |
| M12 | D0936012 |
| M16 | D0936016 |
| M20 | D0936020 |

Sechskantmutter  
selbstsichernd  
DIN 985 8 VZ



|    |          |
|----|----------|
| M6 | D0985006 |
| M8 | D0985008 |



**modul tec** Katalog System 40-50

Gewindeeinsätze, Scheiben



Gewindeeinsatz

|     |         |
|-----|---------|
| M6  | 0.HC003 |
| M8  | 0.HC002 |
| M10 | 0.HC001 |



Gewindeeinsatz

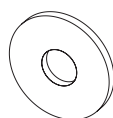
| innen | außen | Länge |         |
|-------|-------|-------|---------|
| M5    | M8    | 10    | 0.EN004 |
| M6    | M10   | 14    | 0.EN003 |
| M8    | M12   | 15    | 0.EN002 |
| M6    | M12   | 12    | 0.EN010 |



Gewindestift

DIN 914 8.8, VZ

|         |          |
|---------|----------|
| M6 x 8  | D0914608 |
| M6 x 10 | D0914610 |
| M8 x 10 | D0914810 |
| M8 x 12 | D0914812 |
| M8 x 16 | D0914816 |



Scheibe

DIN 9021, VZ

|     |           |
|-----|-----------|
| 6,4 | D9021 6.4 |
| 6,8 | D9021 8.4 |



Scheibe

DIN 125, VZ

|     |           |
|-----|-----------|
| 6,4 | D0125 6.4 |
| 6,8 | D0125 8.4 |



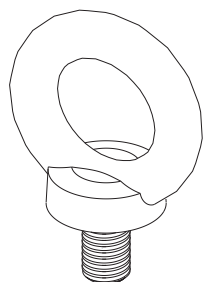
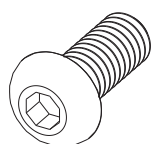
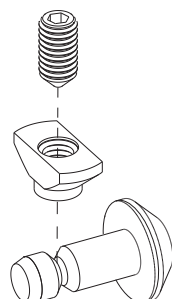
Schnorring

|     |           |
|-----|-----------|
| 6,4 | SR000 6.4 |
| 6,8 | SR000 8.4 |



**modul tec** Katalog System 40-50

Spannverbinder, Sonderschrauben



Spannverbinder System 40  
**4.SP005**

40

Spannschraube mit Einstich  
M 12 x 30  
**LIKE 1230**

Stahl VZ

Linsenflanschkopfschraube  
10.9, schwarz

M 6 x 8  
M 6 x 10  
M 6 x 12  
M 6 x 16  
M 8 x 12  
M 8 x 16  
M 8 x 20  
M10 x 20

LIFK0608  
LIFK0610  
LIFK0612  
LIFK0616  
LIFK0812  
LIFK0816  
LIFK0820  
LIFK1020

Ringschraube C 15  
DIN 580, VZ

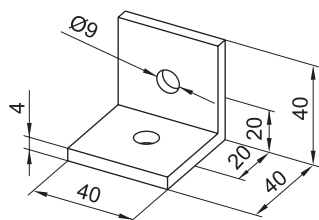
M 6  
M 8  
M10  
M16

D0580006  
D0580008  
D0580010  
D0580016



## modul tec Katalog System 40-50

### Winkel

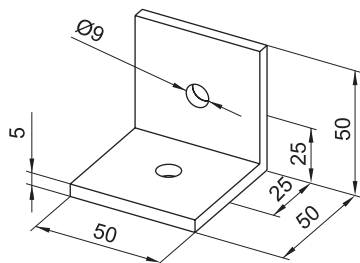


Winkel A40  
**4.WA010**



Al gleitgeschliffen

**40 50**

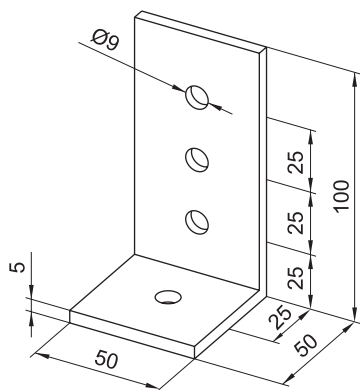


Winkel A50  
**5.WA010**



Al gleitgeschliffen

**50**

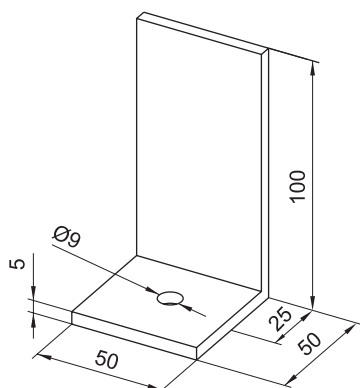


Winkel A100/50  
**5.WA015**



Al gleitgeschliffen

**50**



Winkel A100/50 50  
**5.WA016**



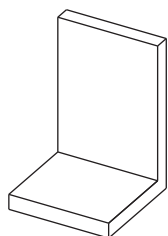
Al gleitgeschliffen

**50**



**modul tec** Katalog System 40-50

Winkel

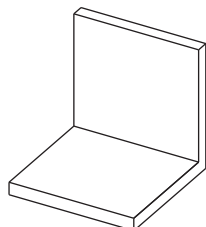


Winkel 40/60/6 b=40  
ohne Bohrung  
Fertigung nach  
Kundenwunsch



Al gleitgeschliffen

40 50

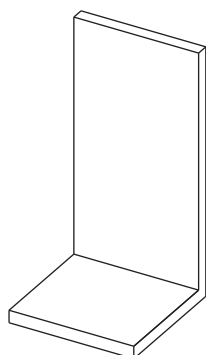


Winkel 50/50/5 b=50  
ohne Bohrung  
Fertigung nach  
Kundenwunsch



Al gleitgeschliffen

50

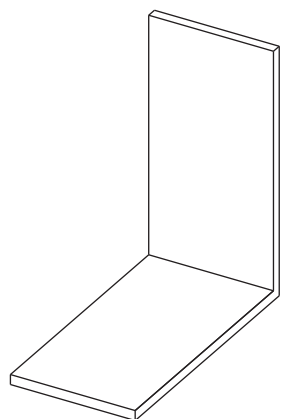


Winkel 100/50/5 b=50  
ohne Bohrung  
Fertigung nach  
Kundenwunsch



Al gleitgeschliffen

50

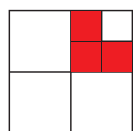


Winkel 100/100/5  
b=50 ohne Bohrung  
Fertigung nach  
Kundenwunsch



Al gleitgeschliffen

50

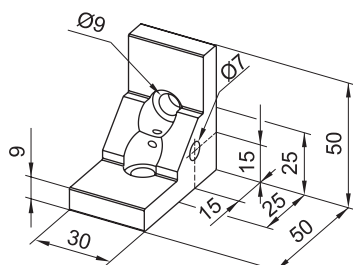


**modul tec**  
Industrietechnik



## modul tec Katalog System 40-50

### Winkel

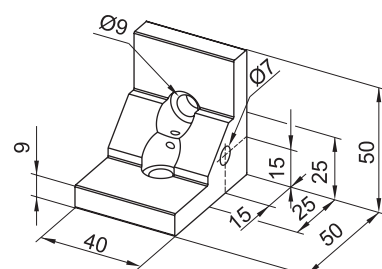


Winkel B30  
**5.WB011**



Al gleitgeschliffen

**40 50**

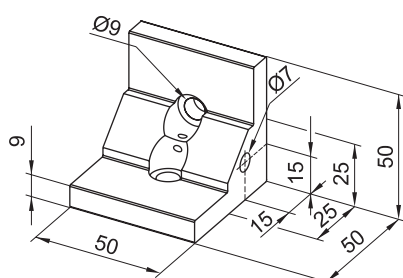


Winkel B40  
**5.WB012**



Al gleitgeschliffen

**40 50**

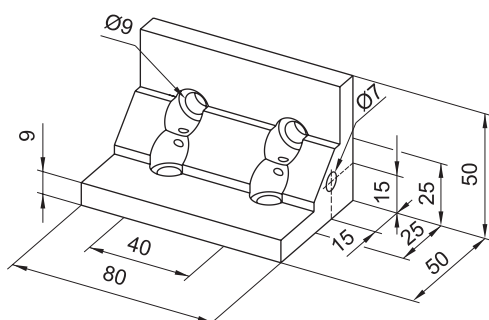


Winkel B50  
**5.WB013**



Al gleitgeschliffen

**50**

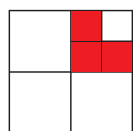


Winkel B80  
**5.WB014**



Al gleitgeschliffen

**40**

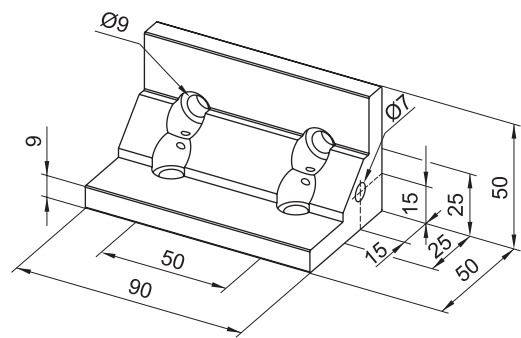


**modul tec**  
Industrietechnik



**modul tec** Katalog System 40-50

Winkel

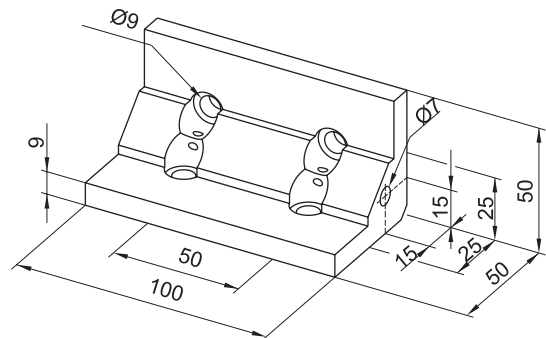


Winkel B90  
**5.WB015**



Al gleitgeschliffen

**50**

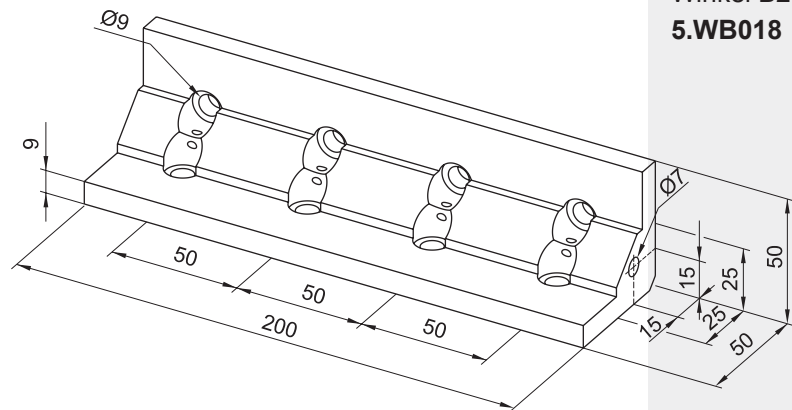


Winkel B100  
**5.WB016**



Al gleitgeschliffen

**50**



Winkel B200  
**5.WB018**



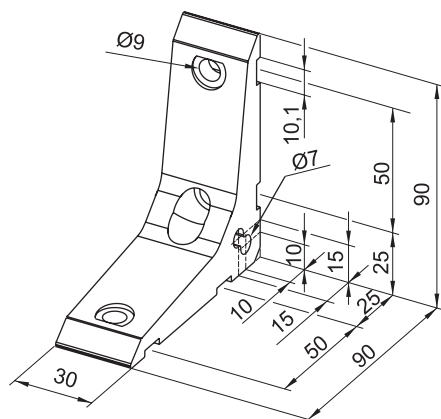
Al gleitgeschliffen

**50**



**modul tec** Katalog System 40-50

Winkel

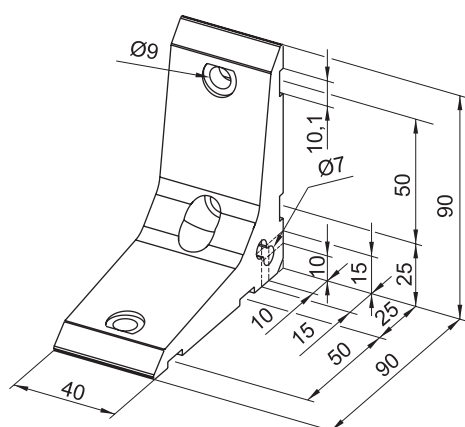


Winkel C30  
**5.WC011**



Al gleitgeschliffen

**40 50**

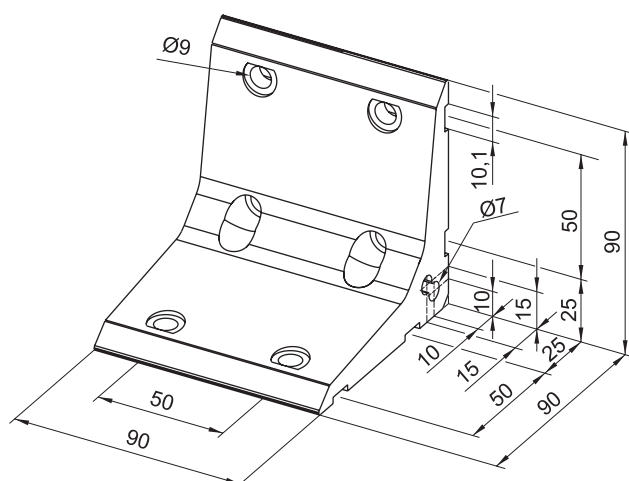


Winkel C40  
**5.WC012**



Al gleitgeschliffen

**40 50**



Winkel C90  
**5.WC015**



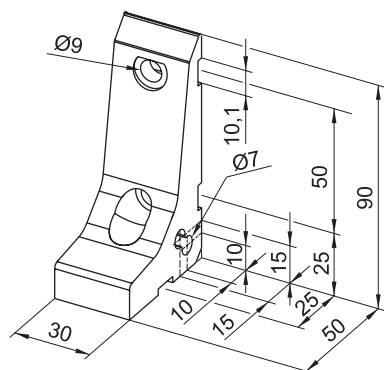
Al gleitgeschliffen

**50**



**modul tec** Katalog System 40-50

Winkel

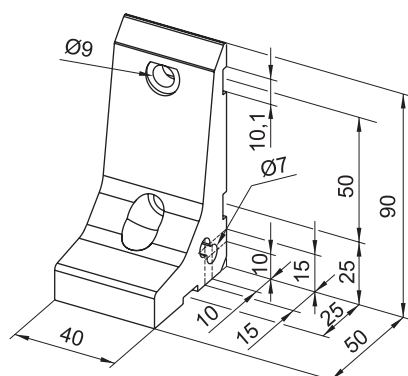


Winkel D30  
**5.WD011**



Al gleitgeschliffen

**40 50**

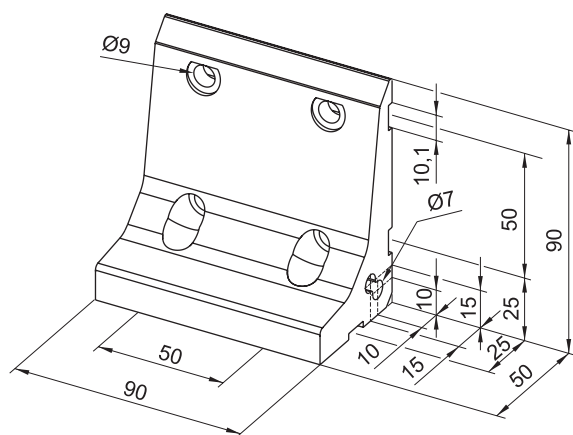


Winkel D40  
**5.WD012**



Al gleitgeschliffen

**40 50**

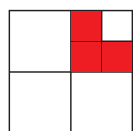


Winkel D90  
**5.WD015**



Al gleitgeschliffen

**50**

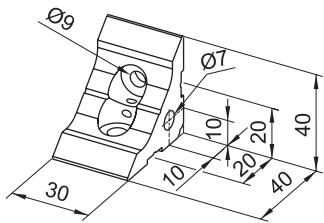


**modul tec**  
Industrietechnik



**modul tec** Katalog System 40-50

Winkel

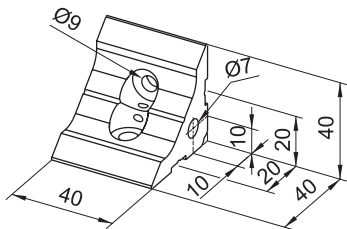


Winkel L30  
**4.WL011**



Al gleitgeschliffen

**40** **50**

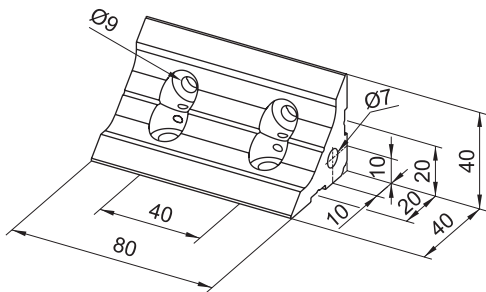


Winkel L40  
**4.WL012**



Al gleitgeschliffen

**40** **50**



Winkel L80  
**4.WL014**



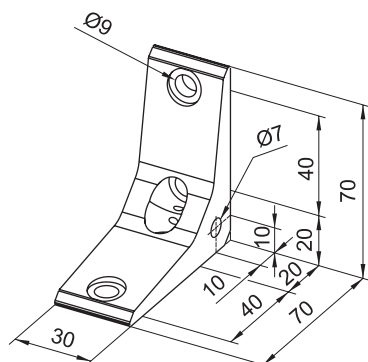
Al gleitgeschliffen

**40**



## modul tec Katalog System 40-50

### Winkel

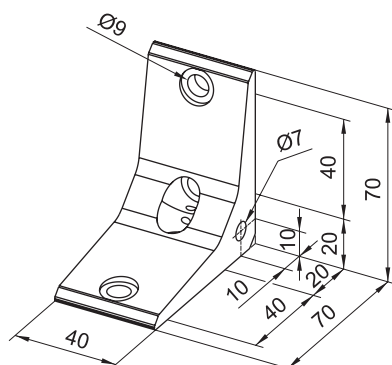


Winkel M30  
**4.WM011**



Al gleitgeschliffen

**40 50**

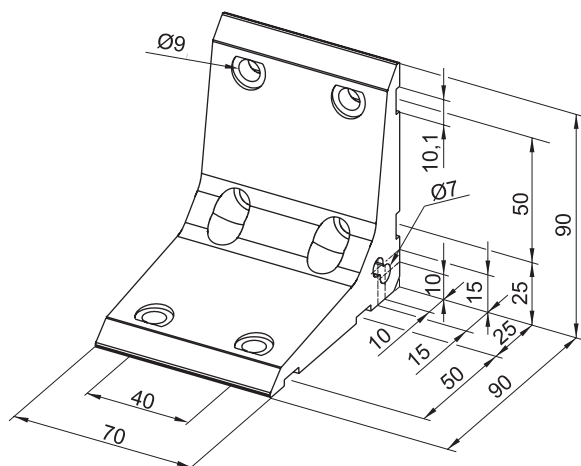


Winkel M40  
**4.WM012**



Al gleitgeschliffen

**40 50**

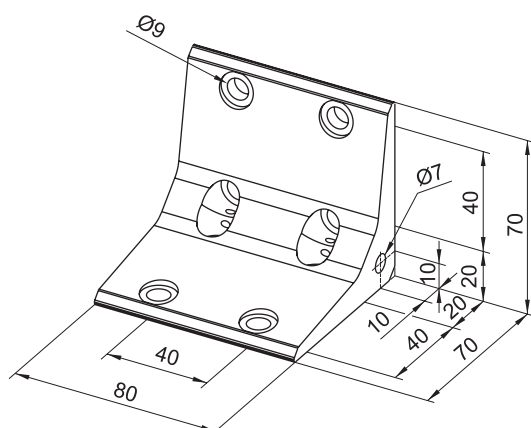


Winkel C70  
**4.WC014**



Al gleitgeschliffen

**40**



Winkel M80  
**4.WM014**



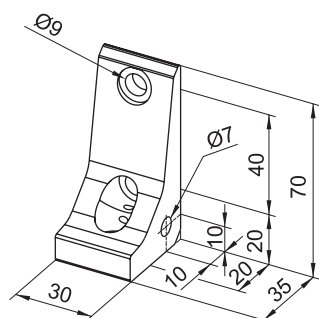
Al gleitgeschliffen

**40**



## modul tec Katalog System 40-50

### Winkel

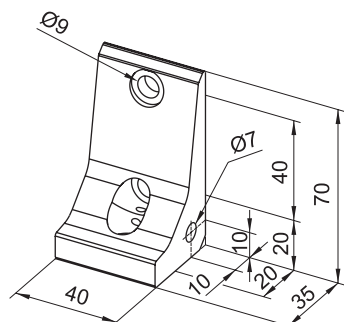


Winkel N30  
**4.WN011**



Al gleitgeschliffen

**40** **50**

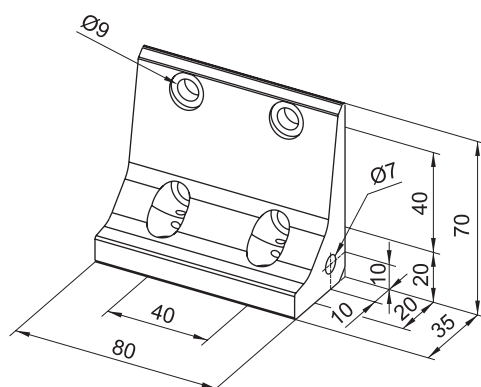


Winkel N40  
**4.WN012**



Al gleitgeschliffen

**40** **50**

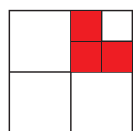


Winkel N80  
**4.WN014**



Al gleitgeschliffen

**40**

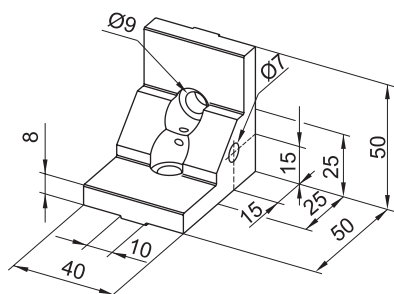


**modul tec**  
Industrietechnik



## **modul tec** Katalog System 40-50

### Winkel

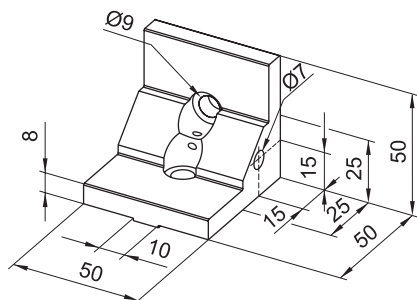


Winkel B40S2  
**5.WB012.S2**



Al gleitgeschliffen

**40 50**

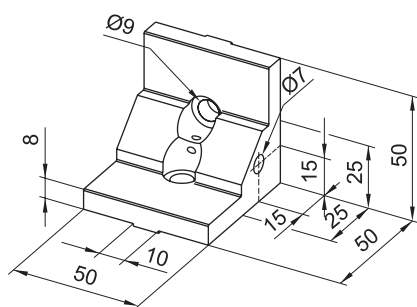


Winkel B50S1  
**5.WB013.S1**



Al gleitgeschliffen

**50**

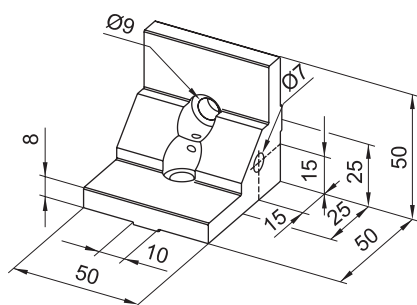


Winkel B50S2  
**5.WB013.S2**



Al gleitgeschliffen

**50**

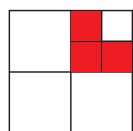


Winkel B50S3  
**5.WB013.S3**



Al gleitgeschliffen

**50**

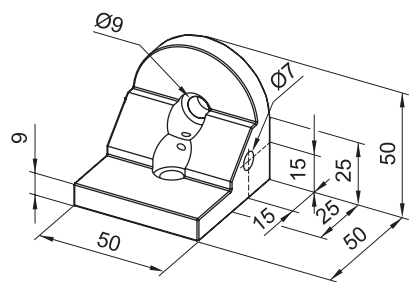
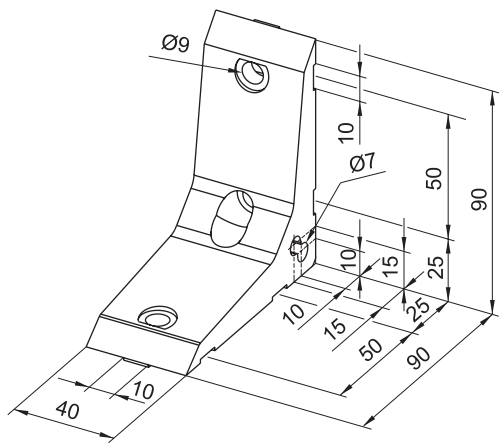


**modul tec**  
Industrietechnik



**modul tec** Katalog System 40-50

Winkel



Winkel C40S2  
**4.WC012.S2**



Al gleitgeschliffen

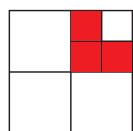
**40** **50**

Schwenkwinkel  
**5.WB013.R1**



Al gleitgeschliffen

**50**

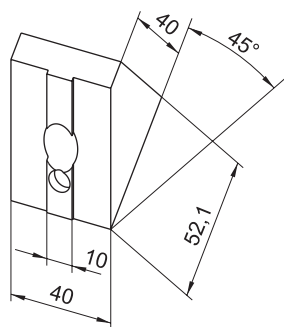


**modul tec**  
Industrietechnik



## modul tec Katalog System 40-50

### Knoten, Winkelstrebe

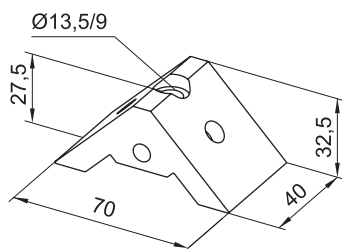


Knoten 45°  
**4.KN001**



Al gleitgeschliffen

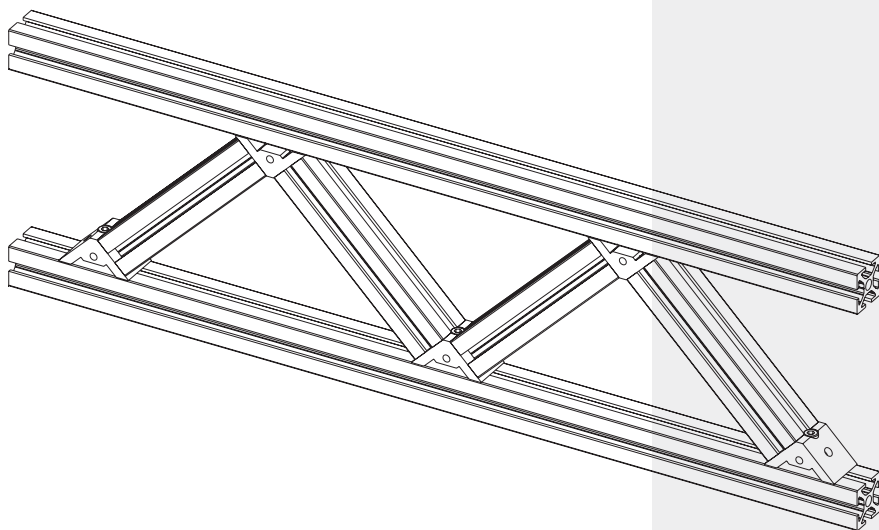
**40**



Binderknoten 45°  
**4.KN145**

Al gleitgeschliffen

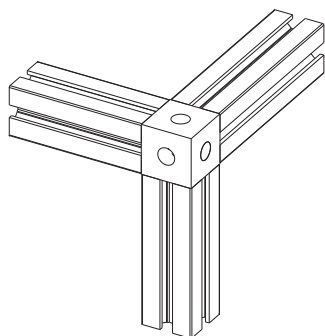
**40**





**modul tec** Katalog System 40-50

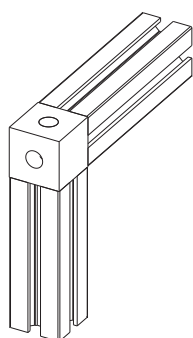
Knoten, Winkelstrebe



Knoten  
**4.KN003**

Al gleitgeschliffen

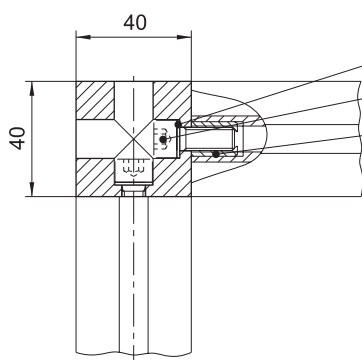
**40**



Knoten  
**4.KN002**

Al gleitgeschliffen

**40**



Schnorring 8,4 VZ

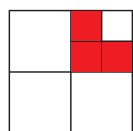
**SR000 8.4**

Zylinderschraube M8 x 20, DIN 912, 8.8 VZ

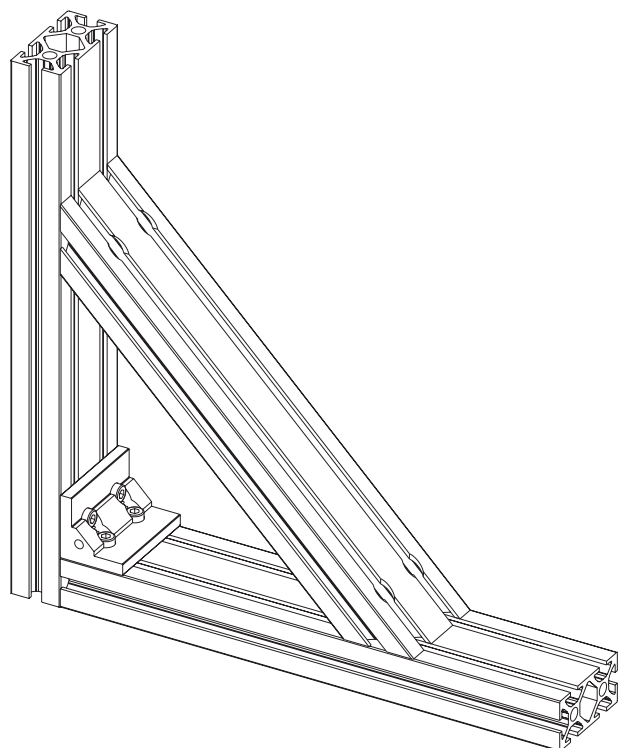
**D0912820**

Gewindeeinsatz

**0.EN002**

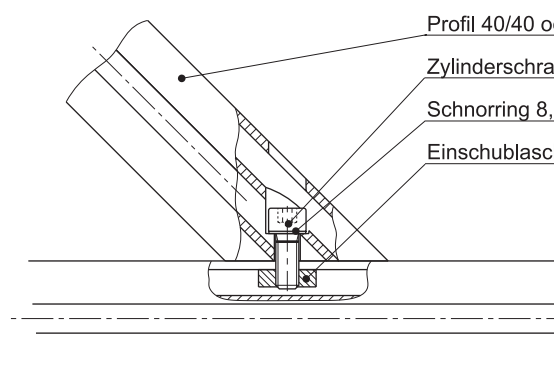


Knoten, Winkelstrebe

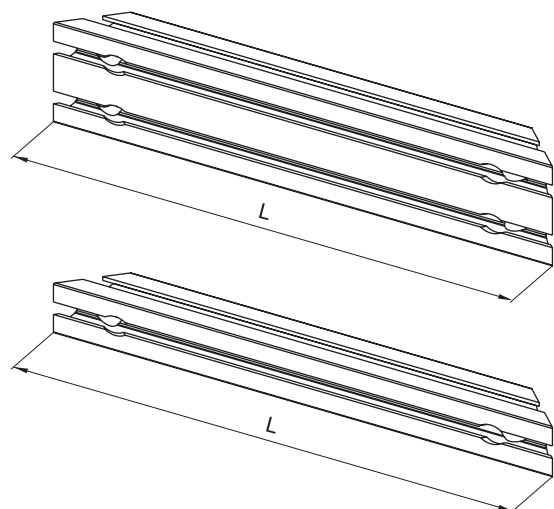


Winkelstreben  
Profil 40/40 und 80/40  
Länge:  
L= 300, 400 und 500 mm

40



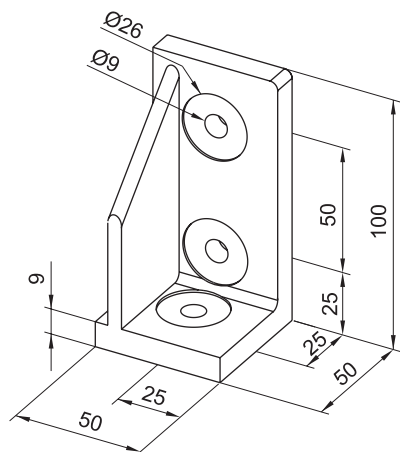
|                                           |                        |
|-------------------------------------------|------------------------|
| Profil 40/40 oder 80/40                   | 4.040040 oder 4.080040 |
| Zylinderschraube M8 x 20, DIN 912, 8.8 VZ | D0912820               |
| Schnorring 8,4 VZ                         | SR000 8.4              |
| Einschublasche 1 M8                       | 0.01080                |





## modul tec Katalog System 40-50

### Konsolwinkel

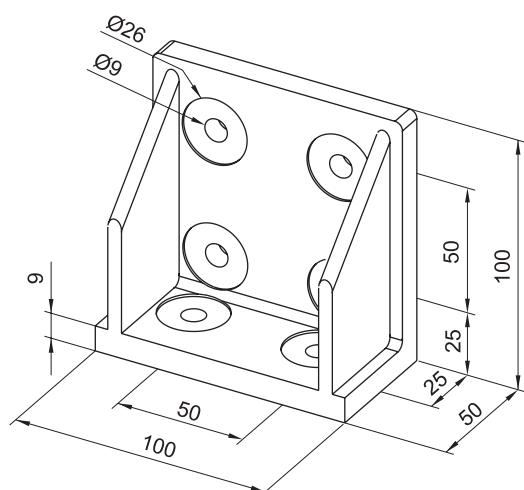


Konsolwinkel 10  
**5.KW001**



Aluminium-Guß  
winklig gefräst  
Senkung zur Verwendung  
von Scheiben nach  
DIN 9021

**50**

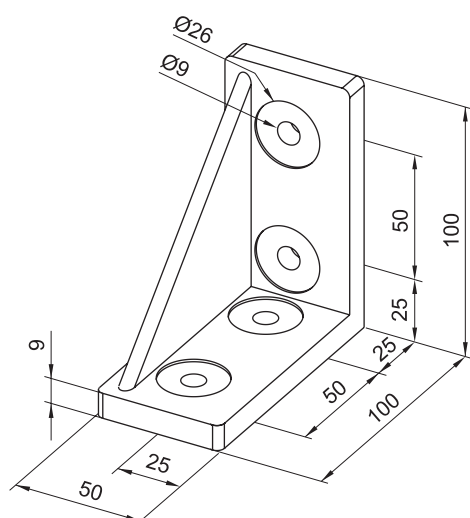


Konsolwinkel 20  
**5.KW002**



Aluminium-Guß  
winklig gefräst  
Senkung zur Verwendung  
von Scheiben nach  
DIN 9021

**50**

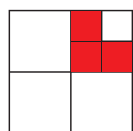


Konsolwinkel 40  
**5.KW004**



Aluminium-Guß  
winklig gefräst  
Senkung zur Verwendung  
von Scheiben nach  
DIN 9021

**50**

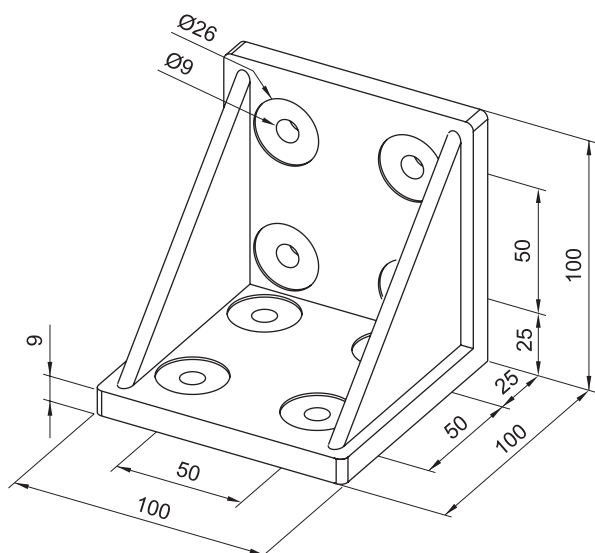


**modul tec**  
Industrietechnik



## modul tec Katalog System 40-50

### Konsolwinkel

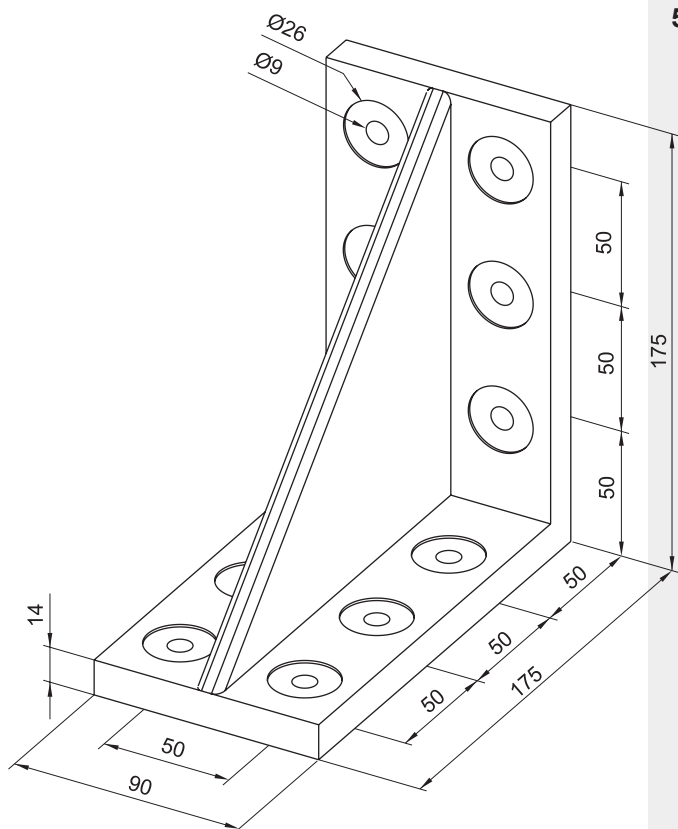


Konsolwinkel 50  
**5.KW005**



Aluminium-Guß  
winklig gefräst  
Senkung zur Verwendung  
von Scheiben nach  
DIN 9021

**50**

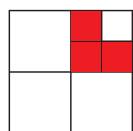


Konsolwinkel 160  
**5.KW016**



Aluminium-Guß  
winklig gefräst  
Senkung zur Verwendung  
von Scheiben nach  
DIN 9021

**50**

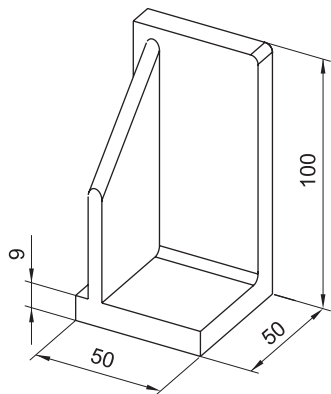


**modul tec**  
Industrietechnik



**modul tec** Katalog System 40-50

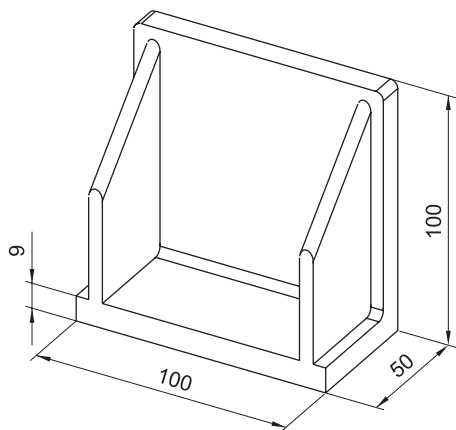
Konsolwinkel



Konsolwinkel 10-U  
**5.KW001-U**

Aluminium-Guß  
winklig gefräst

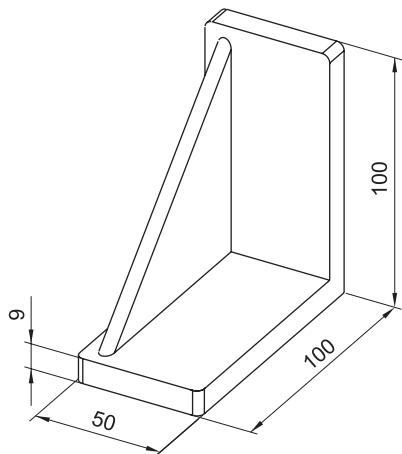
50



Konsolwinkel 20-U  
**5.KW002-U**

Aluminium-Guß  
winklig gefräst

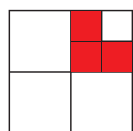
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Konsolwinkel 40-U  
**5.KW004-U**

Aluminium-Guß  
winklig gefräst

50

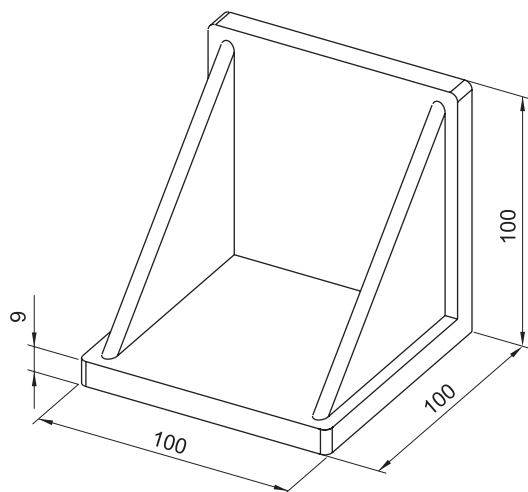


**modul tec**  
Industrietechnik



## modul tec Katalog System 40-50

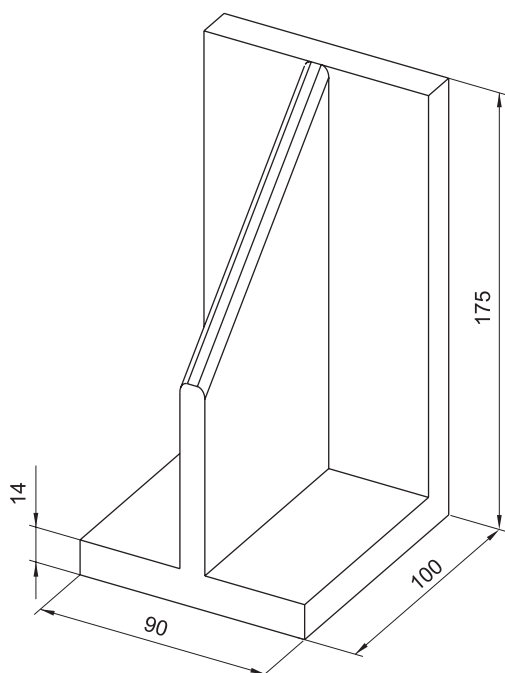
### Konsolwinkel



Konsolwinkel 50-U  
**5.KW005-U**

Aluminium-Guß  
winklig gefräst

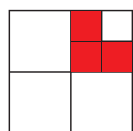
50



Konsolwinkel 150-U  
**5.KW015-U**

Aluminium-Guß  
winklig gefräst

50

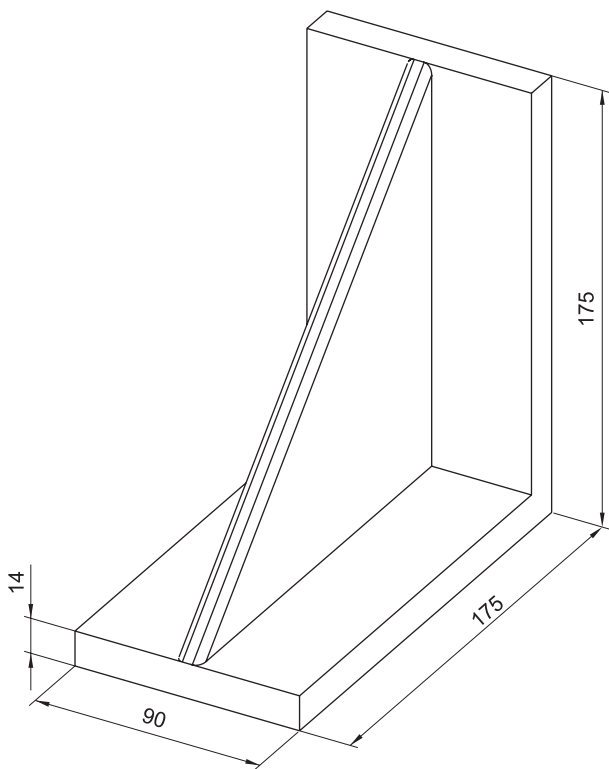


**modul tec**  
Industrietechnik



**modul tec** Katalog System 40-50

Konsolwinkel



Konsolwinkel 160-U  
**5.KW016-U**

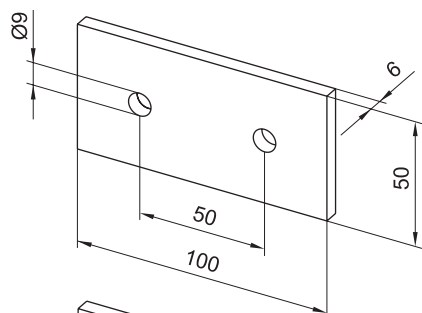
Aluminium-Guß  
winklig gefräst

50



## modul tec Katalog System 40-50

### Platten

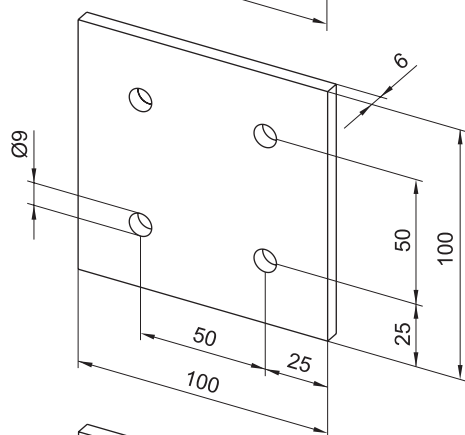


Platte 50 x 100 x 6  
**5.PL0010**



Al gleitgeschliffen

**50**

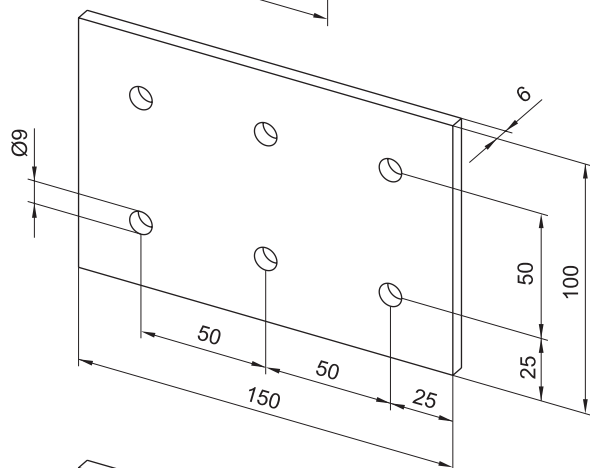


Platte 100 x 100 x 6  
**5.PL0020**



Al gleitgeschliffen

**50**

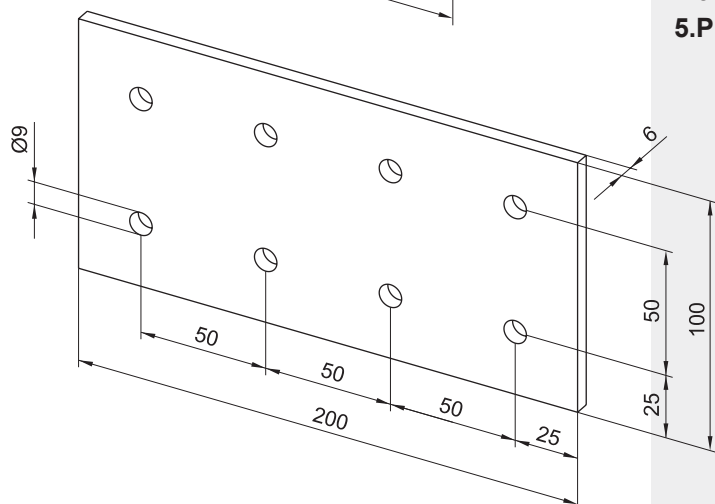


Platte 150 x 100 x 6  
**5.PL0030**



Al gleitgeschliffen

**50**

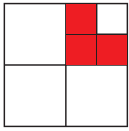


Platte 200 x 100 x 6  
**5.PL0040**



Al gleitgeschliffen

**50**

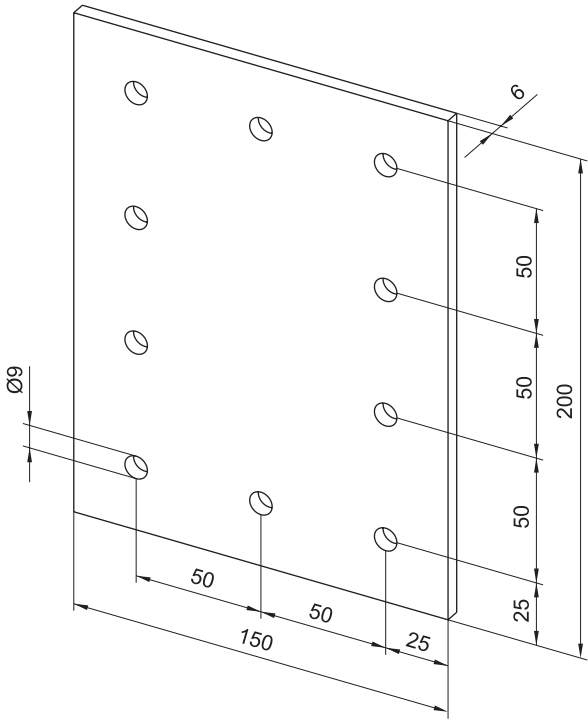


**modul tec**  
Industrietechnik



**modul tec** Katalog System 40-50

Platten

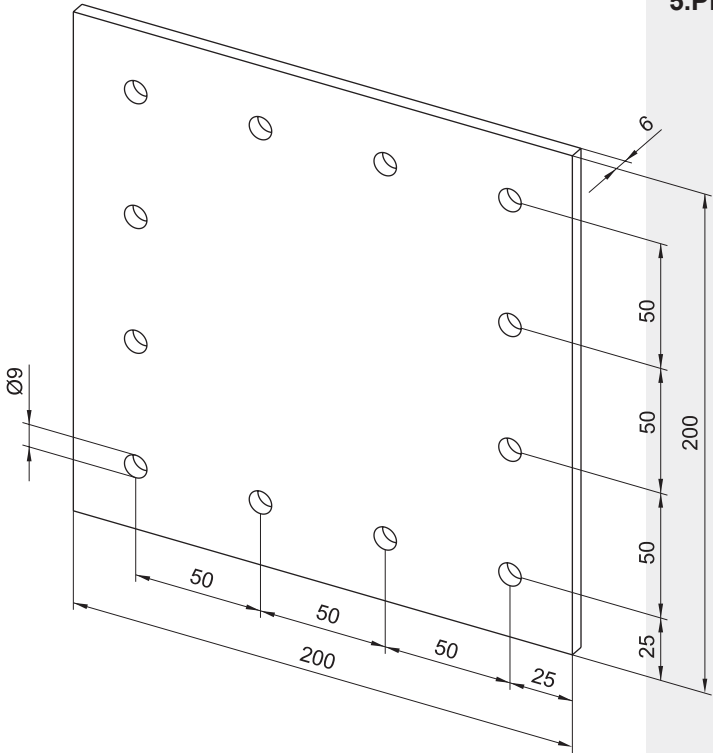


Platte 150 x 200 x 6  
**5.PL0030**



Al gleitgeschliffen

**50**



Platte 200 x 200 x 6  
**5.PL0040**



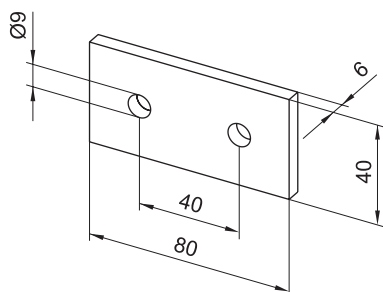
Al gleitgeschliffen

**50**



## modul tec Katalog System 40-50

### Platten

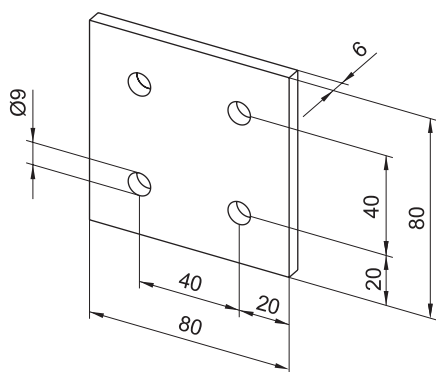


Platte 40 x 80 x 6  
**4.PL0010**



Al gleitgeschliffen

**40 50**

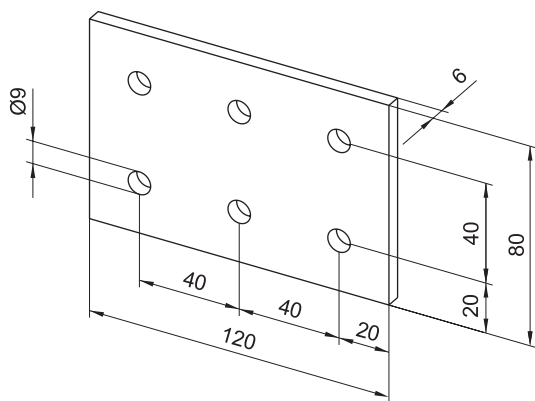


Platte 80 x 80 x 6  
**4.PL0020**



Al gleitgeschliffen

**40**

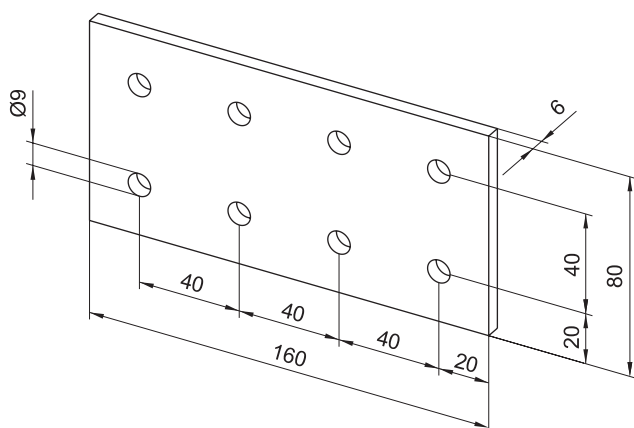


Platte 120 x 80 x 6  
**4.PL0030**



Al gleitgeschliffen

**40**

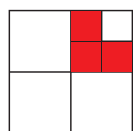


Platte 160 x 80 x 6  
**4.PL0040**



Al gleitgeschliffen

**40**

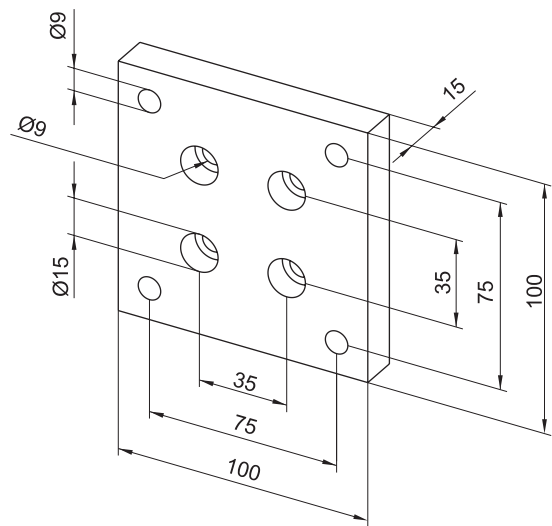


**modul tec**  
Industrietechnik



**modul tec** Katalog System 40-50

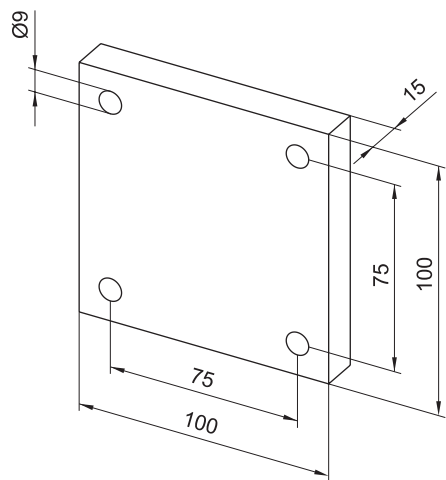
Platten



Adapterplatte 100 x 100 x 15  
**5.AP0020**

Al gleitgeschliffen

**50**



Adapterplatte 100 x 100 x 15  
**5.AP0021**

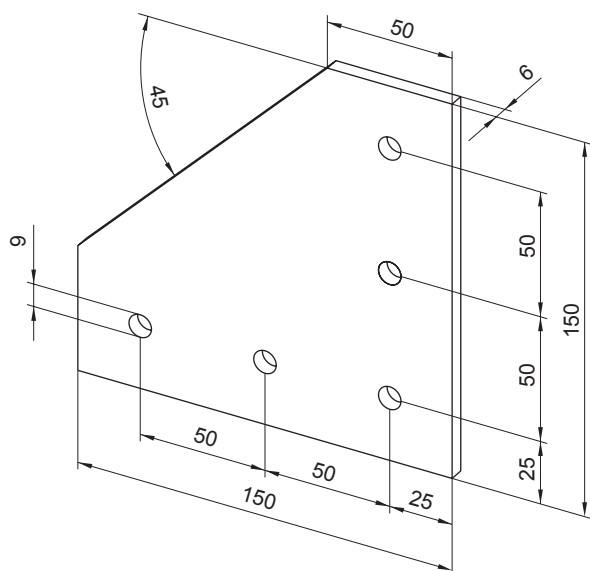
Al gleitgeschliffen

**40**



## modul tec Katalog System 40-50

### Platten

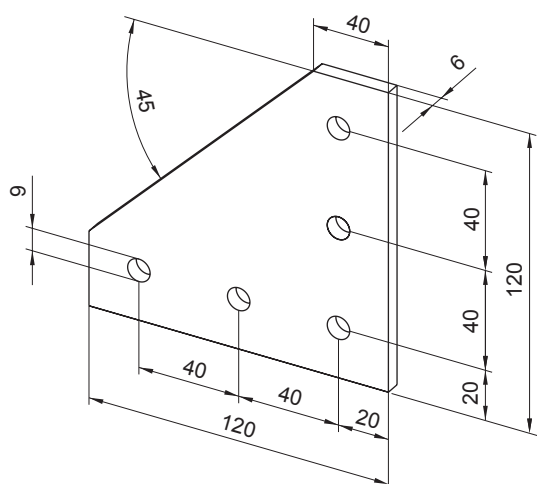


Knotenplatte 150 x 150 x 6  
**5.KP0160**



Al gleitgeschliffen

**50**

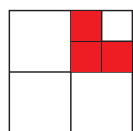


Knotenplatte 120 x 120 x 6  
**4.KP0120**



Al gleitgeschliffen

**40**

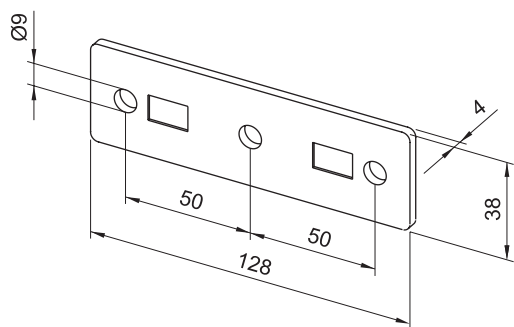


**modul tec**  
Industrietechnik



## modul tec Katalog System 40-50

### Platten

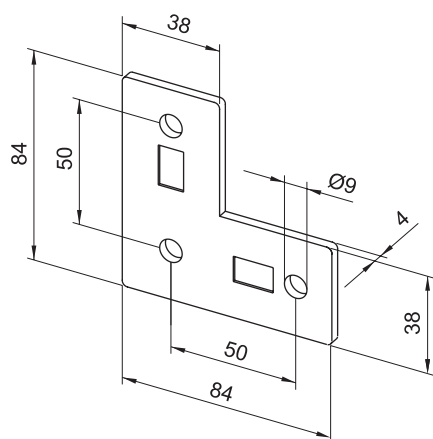


Gerade Platte  
**0.VP001**



Al gleitgeschliffen

**40 50**

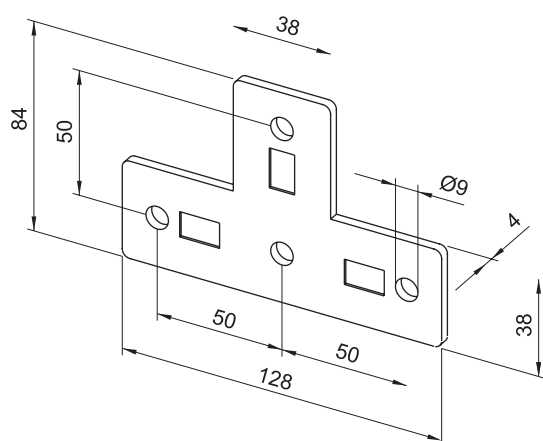


Winkelplatte  
**0.VP002**



Al gleitgeschliffen

**40 50**

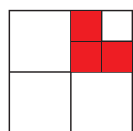


T-Platte  
**0.VP003**



Al gleitgeschliffen

**40 50**

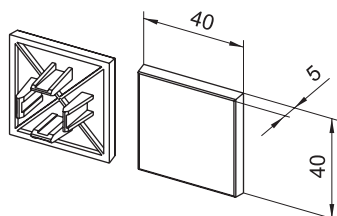


**modul tec**  
Industrietechnik



## modul tec Katalog System 40-50

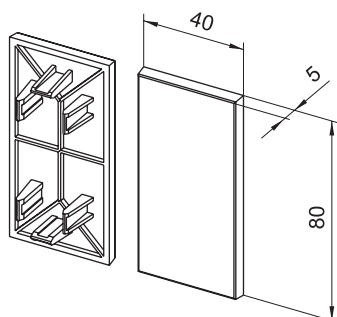
### Endkappen, Verschußprofile



Endkappe 40 x 40  
**4.EK001**

PP schwarz matt

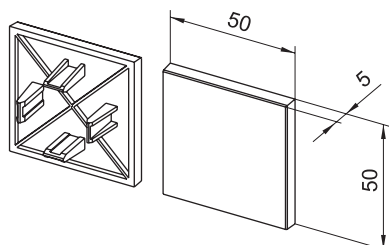
40



Endkappe 80 x 40  
**4.EK002**

PP schwarz matt

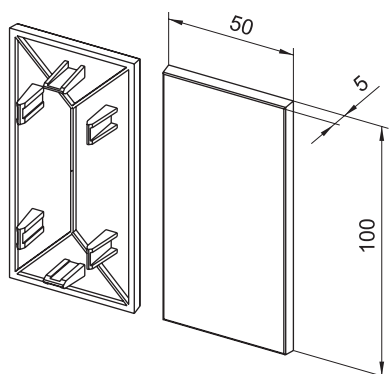
40



Endkappe 50 x 50  
**5.EK001**

PP schwarz matt

50



Endkappe 100 x 50  
**5.EK002**

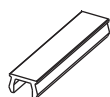
PP schwarz matt

50



**modul tec** Katalog System 40-50

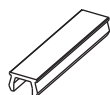
Endkappen, Verschußprofile



Nut-Verschußprofil  
schwarz, Länge 2m  
**0.NV001**

PVC

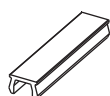
40 50



Nut-Verschußprofil  
grau, Länge 2m  
**0.NV002**

PVC

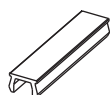
40 50



Nut-Verschußprofil  
gelb, Länge 2m  
**0.NV003**

PVC

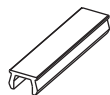
40 50



Nut-Verschußprofil  
blau, Länge 2m  
**0.NV004**

PVC

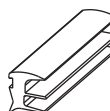
40 50



Nut-Verschußprofil  
rot, Länge 2m  
**0.NV005**

PVC

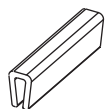
40 50



Schutzscheibenprofil  
für Flächenelement 1-3mm  
**0.SP001**

EPDM

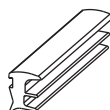
40 50



Kantenschutzprofil  
für Bleche 1,5-3,5mm  
**0.SP003**

PVC

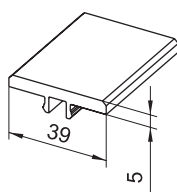
40 50



Schutzscheibenprofil  
für Flächenelement 4-6mm  
**0.SP004**

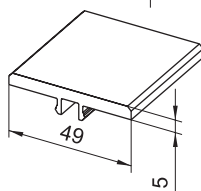
EPDM

40 50



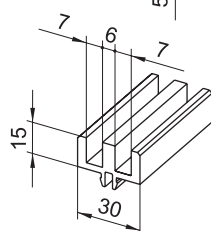
Gleitleiste 39/5  
Länge 2m  
**0.G0001**

40 50



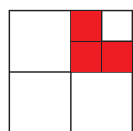
Gleitleiste 49/5  
Länge 2m  
**0.G0002**

50



Gleitleiste für  
Scheiben 6mm  
2 zügig  
Länge 2m  
**0.G0003**

40 50

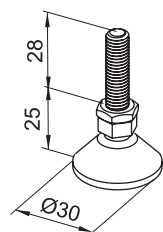


**modul tec**  
Industrietechnik



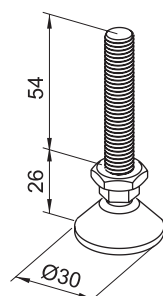
## modul tec Katalog System 40-50

### Stellfüße



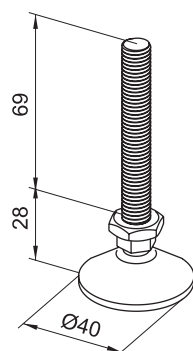
Stellfuß 30 M8  
**0.SF010**  
mit Kontermutter

40 50



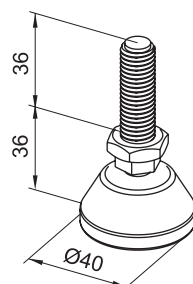
Stellfuß 30 M10  
**0.SF020**  
mit Kontermutter

40 50



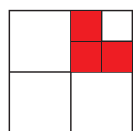
Stellfuß 40 M10  
**0.SF030**  
mit Kontermutter

40 50



Stellfuß 40 M12  
**0.SF040**  
mit Kontermutter

40 50

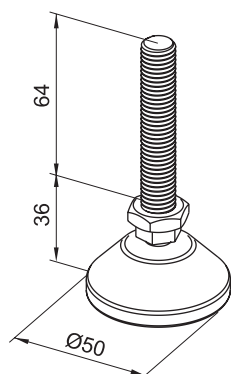


**modul tec**  
Industrietechnik



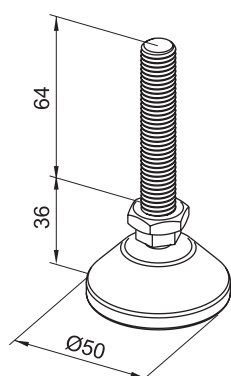
## modul tec Katalog System 40-50

### Stellfüße



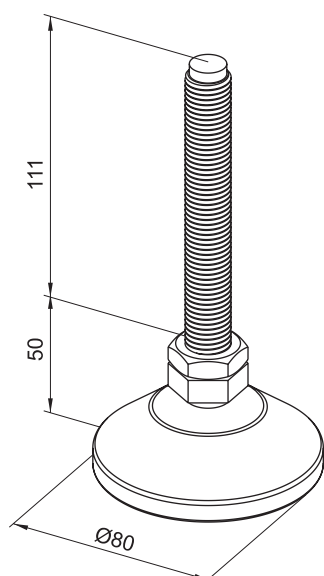
Stellfuß 50 M12  
**0.SF050**  
mit Kontermutter

40 50



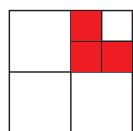
Stellfuß 50 M16  
**0.SF060**  
mit Kontermutter

40 50



Stellfuß 80 M16  
**0.SF070**  
mit Kontermutter

40 50

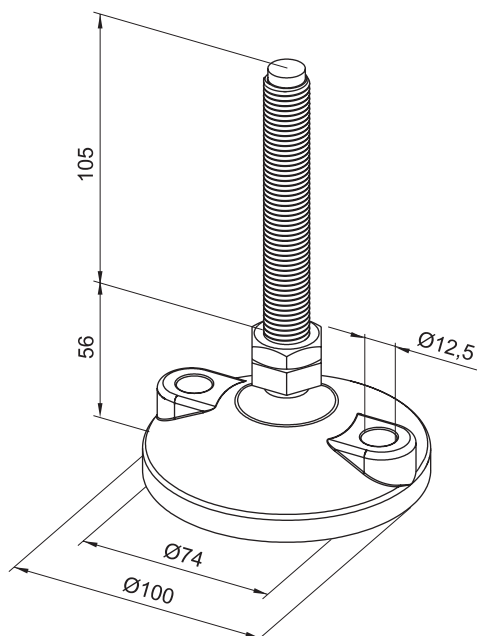


**modul tec**  
Industrietechnik



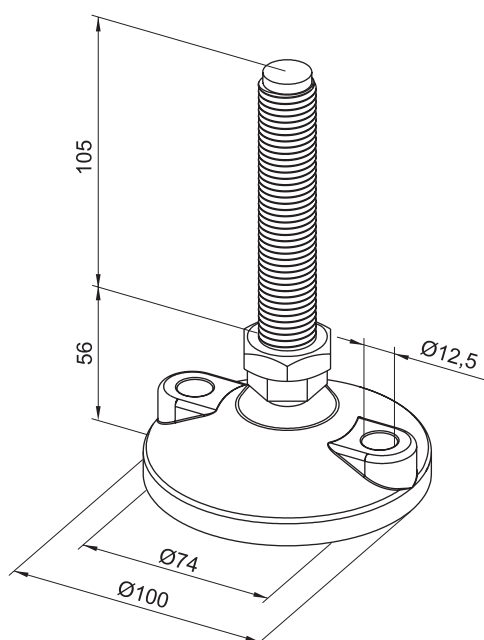
## **modul tec** Katalog System 40-50

### Stellfüße



Stellfuß 100 M16  
**0.SF080**  
mit Kontermutter

40 50



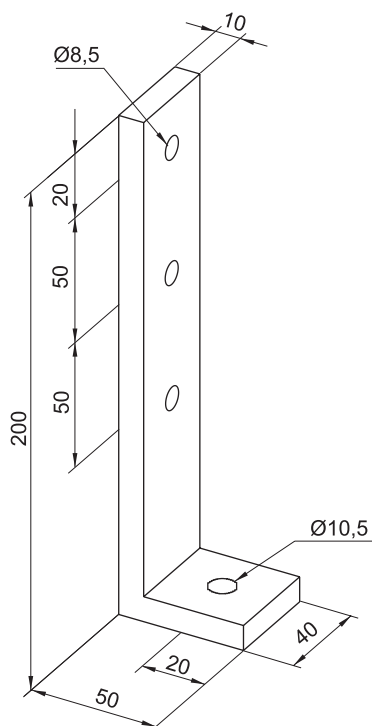
Stellfuß 100 M20  
**0.SF090**  
mit Kontermutter

40 50



**modul tec** Katalog System 40-50

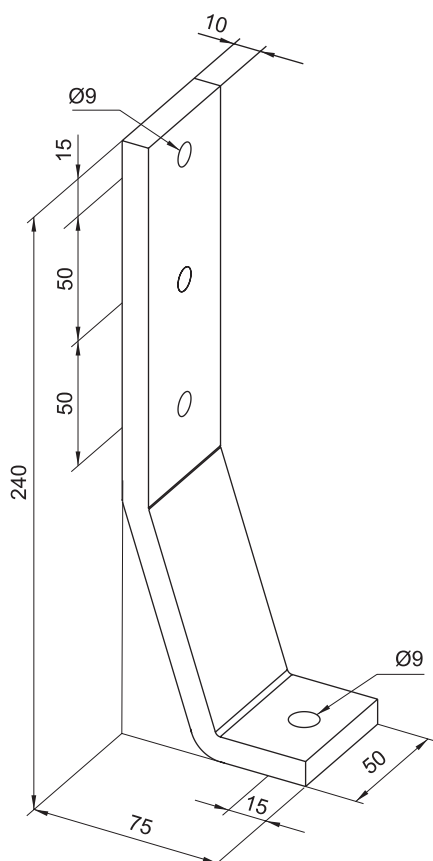
**Bodenwinkel**



Bodenwinkel  
**0.B4005**

Al gleitgeschliffen

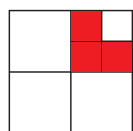
40 50



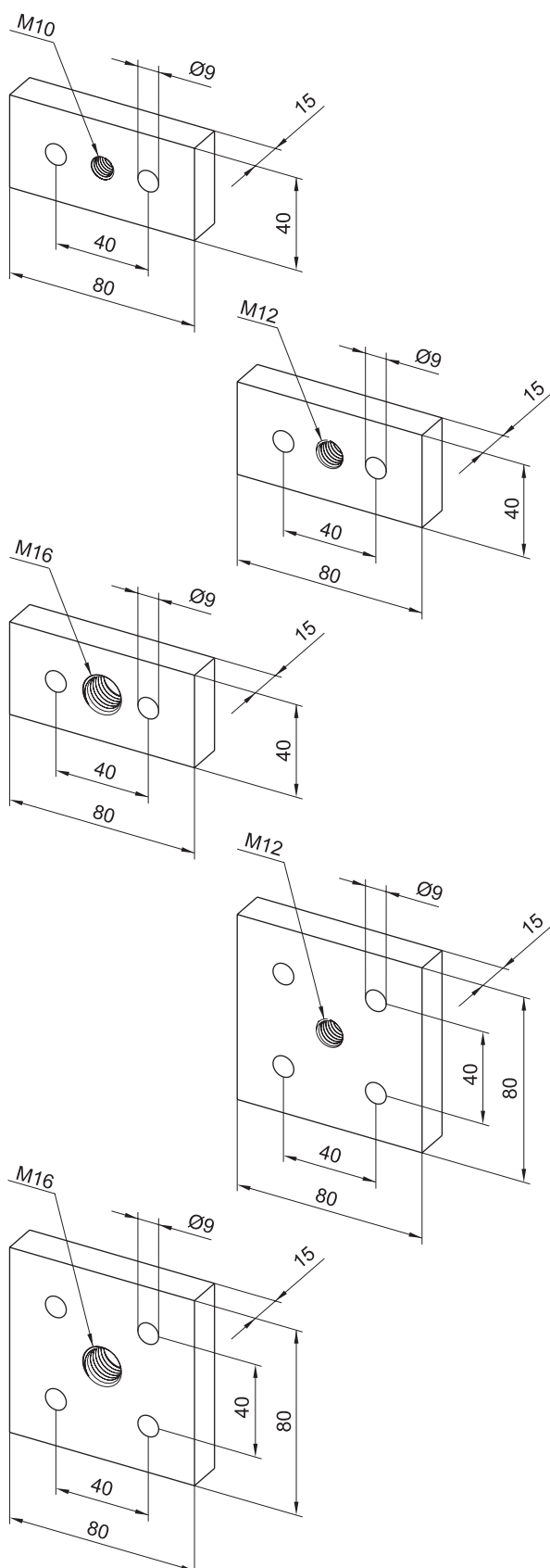
Bodenwinkel S  
**0.BW002**

Stahl VZ

50



Stellfußplatten



Stellfußplatte 80 x 40  
M10  
**4.SP070**

Al gleitgeschliffen

40

Stellfußplatte 80 x 40  
M12  
**4.SP071**

Al gleitgeschliffen

40

Stellfußplatte 80 x 40  
M16  
**4.SP072**

Al gleitgeschliffen

40

Stellfußplatte 80 x 80  
M12  
**4.SP081**

Al gleitgeschliffen

40

Stellfußplatte 80 x 80  
M16  
**4.SP082**

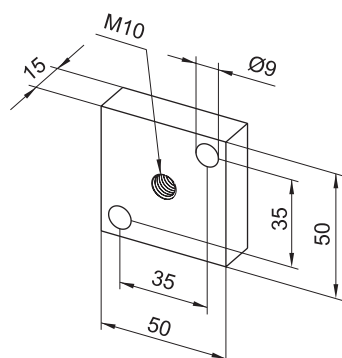
Al gleitgeschliffen

40



**modul tec** Katalog System 40-50

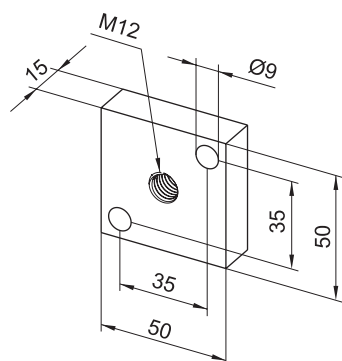
Stellfußplatten



Stellfußplatte 50 x 50  
M10  
**5.SP020**

Al gleitgeschliffen

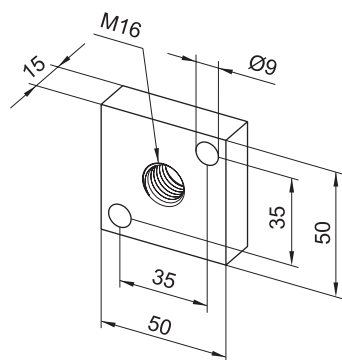
**50**



Stellfußplatte 50 x 50  
M12  
**5.SP021**

Al gleitgeschliffen

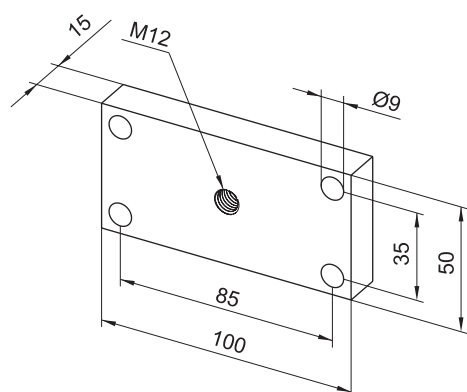
**50**



Stellfußplatte 50 x 50  
M16  
**5.SP022**

Al gleitgeschliffen

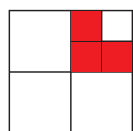
**50**



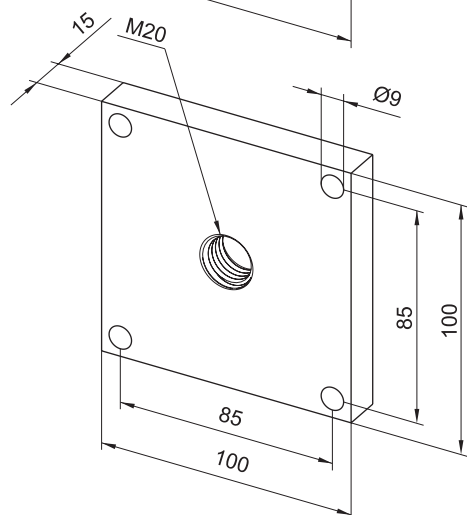
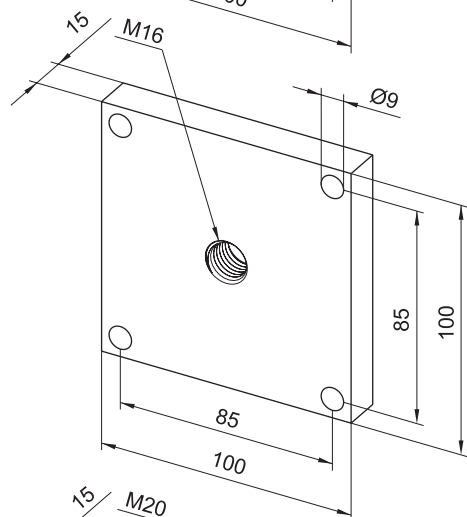
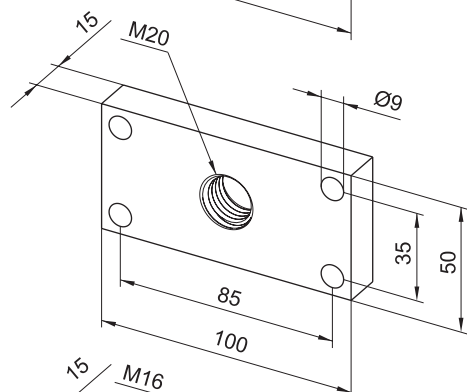
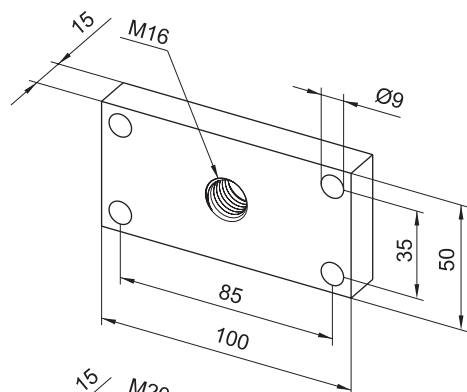
Stellfußplatte 100 x 50  
M12  
**5.SP030**

Al gleitgeschliffen

**50**



Stellfußplatten



Stellfußplatte 100 x 50  
M16  
**5.SP031**

Al gleitgeschliffen

50

Stellfußplatte 100 x 50  
M20  
**5.SP032**

Al gleitgeschliffen

50

Stellfußplatte 100 x 100  
M16  
**5.SP040**

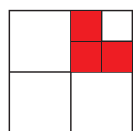
Al gleitgeschliffen

50

Stellfußplatte 100 x 100  
M20  
**5.SP041**

Al gleitgeschliffen

50

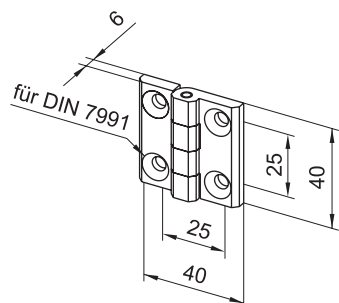


**modul tec**  
Industrietechnik



## modul tec Katalog System 40-50

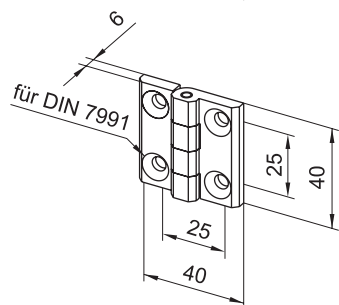
### Zubehör



Profilscharnier  
40 x 40  
**0.03404**



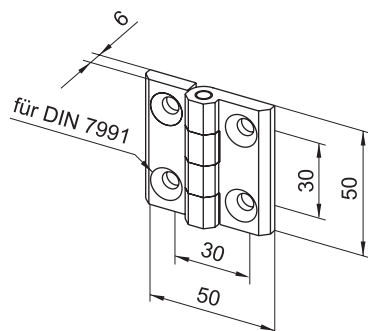
GD-Zn schwarz



Profilscharnier  
40 x 40  
**0.03404.PA**



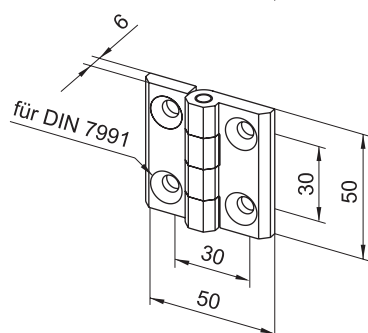
PA schwarz



Profilscharnier  
50 x 50  
**0.03402**



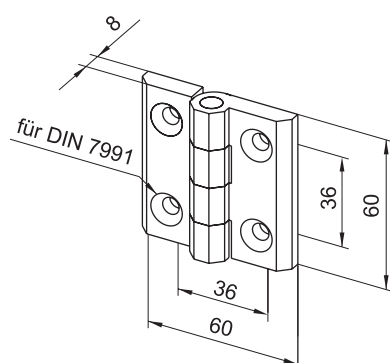
GD-Zn schwarz



Profilscharnier  
50 x 50  
**0.03402.PA**



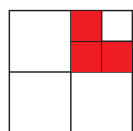
PA schwarz



Profilscharnier  
60 x 60  
**0.03405**



GD-Zn schwarz

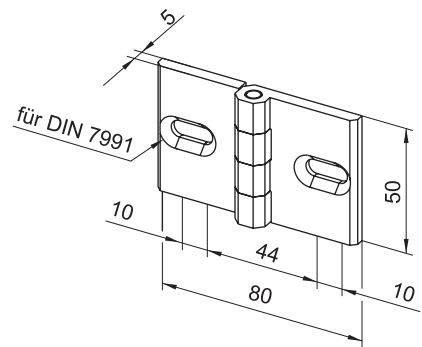


**modul tec**  
Industrietechnik



**modul tec** Katalog System 40-50

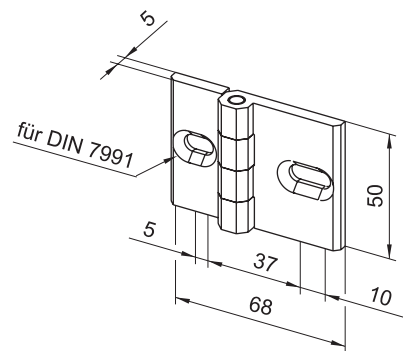
Zubehör



Profilscharnier  
80 x 50  
**0.03400**



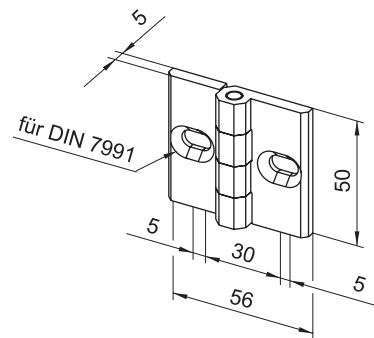
GD-Zn schwarz



Profilscharnier  
68 x 50  
**0.03401**



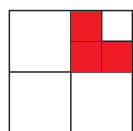
GD-Zn schwarz



Profilscharnier  
56 x 50  
**0.03406**



GD-Zn schwarz

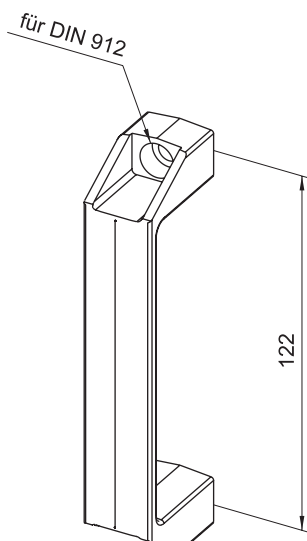


**modul tec**  
Industrietechnik



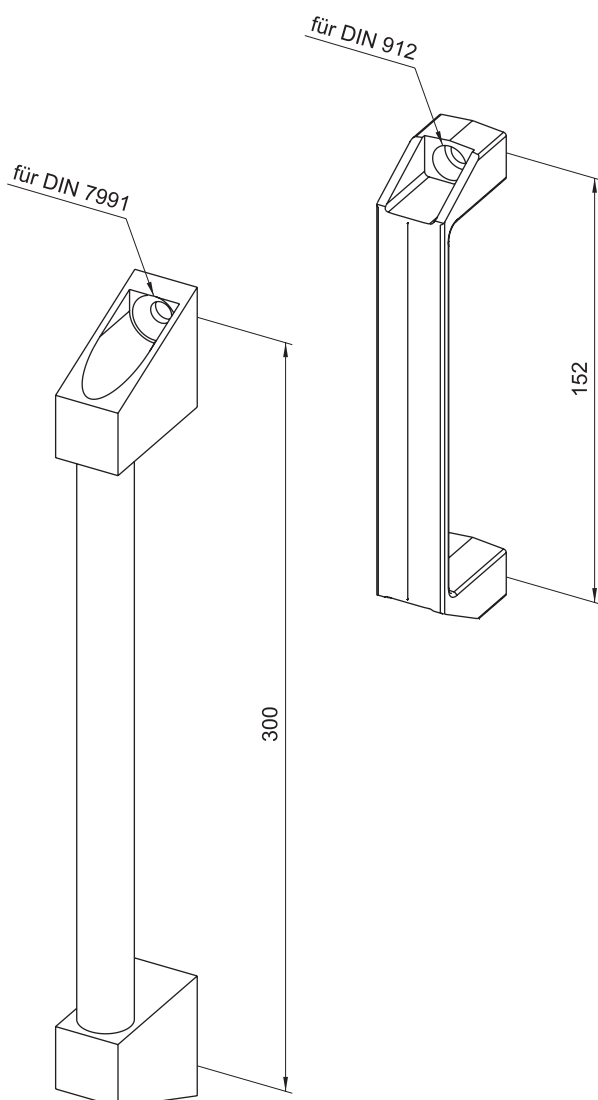
## modul tec Katalog System 40-50

### Zubehör



Bügelgriff 50  
l = 142mm  
für Zylinderschraube M6  
nach DIN 912  
**0.02800**

40 50



Bügelgriff  
l = 170mm  
für Zylinderschraube M6  
nach DIN 912  
**0.02850**

40 50

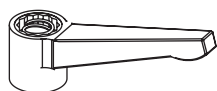
Rohrgriff 40  
l = 300mm  
für Senkschraube M8  
nach DIN 7991  
**0.02860**

40 50

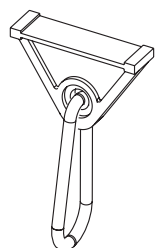


## modul tec Katalog System 40-50

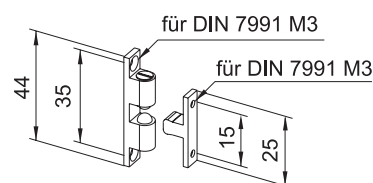
### Zubehör



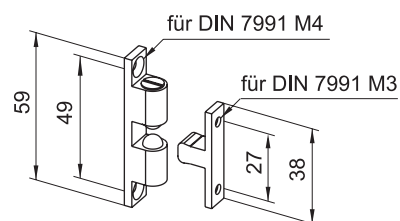
Universal-Klemmhebel M6  
Länge der Skt.-schr. variabel  
**0.02871**



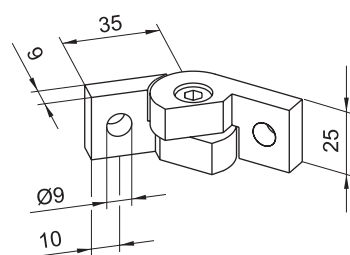
Universal-Klemmhebel M8  
Länge der Skt.-schr. variabel  
**0.02870**



Hänge-Gleiter mit  
Karabinerhaken  
**0.03600**



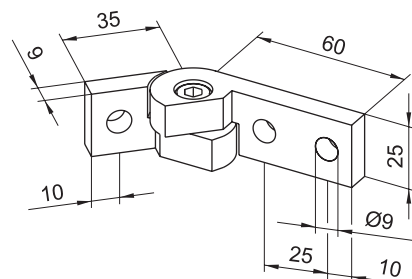
Kugelschnäpper klein  
**0.02881**



Gelenkwinkel  
72 x 25  
**0.03420**

Al gleitgeschliffen

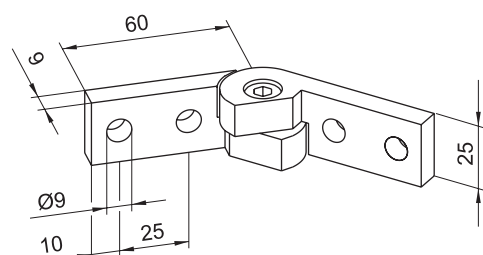
40 50



Gelenkwinkel  
95 x 25  
**0.03422**

Al gleitgeschliffen

40 50



Gelenkwinkel  
120 x 25  
**0.03425**

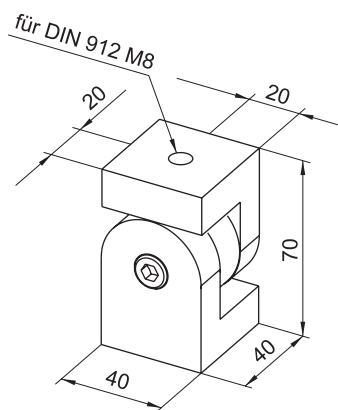
Al gleitgeschliffen

40 50



## modul tec Katalog System 40-50

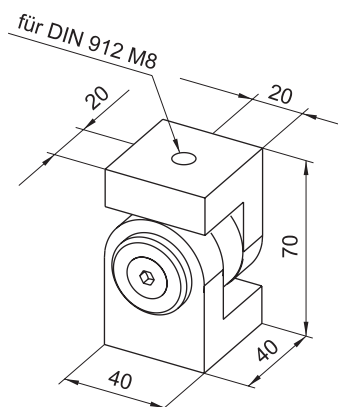
### Zubehör



**Gelenk**  
Zur Anbindung von Profilen  
des Systems 40 unter  
variablen Winkeln.  
Durch Anziehen der  
Zylinderschraube kann das  
Gelenk festgesetzt werden.  
**0.GE010**

Al gleitgeschliffen

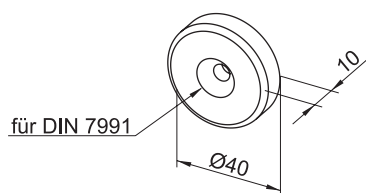
40



**Gelenk**  
Der Gelenkschenkel mit  
Gleitbuchse bleibt in  
festgezogenem Zustand  
verstellbar.  
**0.GE020**

Al gleitgeschliffen

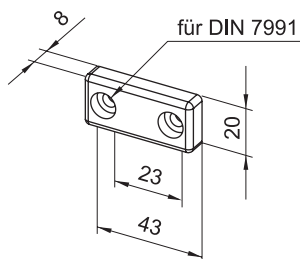
40



**Platte Ø40mm**  
Verwendung:  
Gleiter, Anschlag, etc  
für Senkschraube M 6  
**0.AP005**

PA schwarz

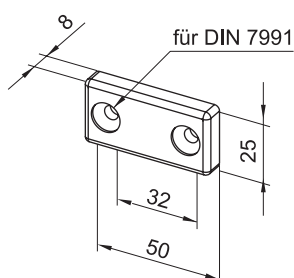
40 50



**Platte 43 x 20mm**  
Verwendung:  
Gleiter, Anschlag, etc  
für Senkschraube M 6  
**0.AP001**

PE schwarz

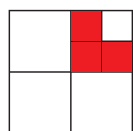
40 50



**Platte 50 x 25mm**  
Verwendung:  
Gleiter, Anschlag, etc  
für Senkschraube M 8  
**0.AP000**

PE schwarz

40 50

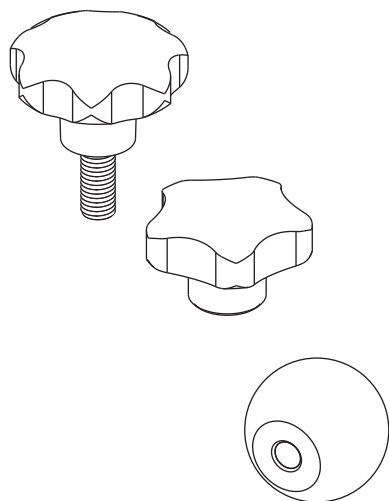


**modul tec**  
Industrietechnik

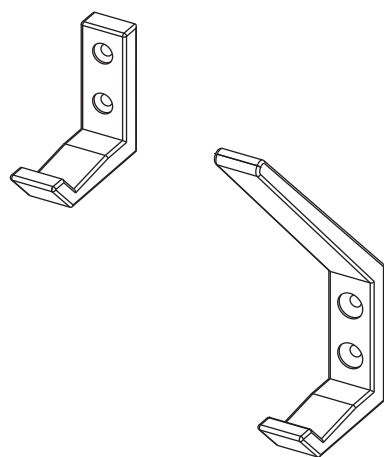


## **modul tec** Katalog System 40-50

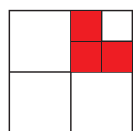
### Zubehör



Knöpfe und Sterngriffe  
im Ergänzungsprogramm



Haken im  
Ergänzungsprogramm

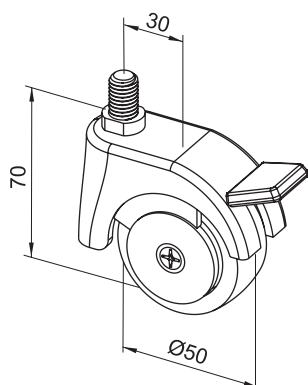


**modul tec**  
Industrietechnik

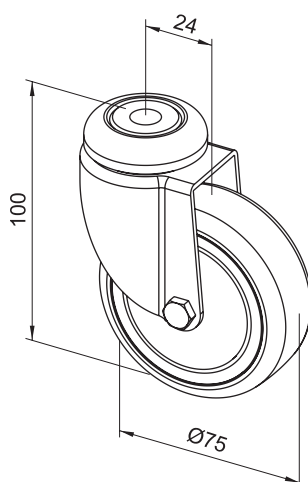


## **modul tec** Katalog System 40-50

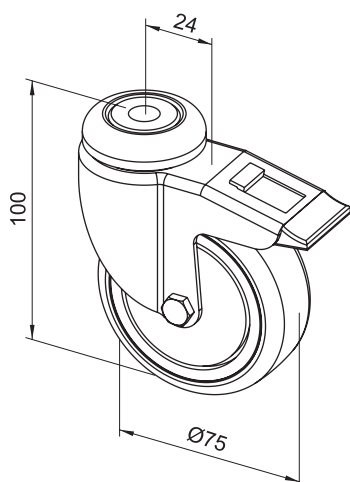
### Rollen, Fahrwagen



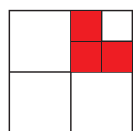
Lenkrolle  
Ø50 (40 kg)  
mit Gewindebolzen M10  
**0.LR031 SW** schwarz  
**0.LR031 SI** silber



Lenkrolle  
Ø75 (60 kg)  
**0.LR042**



Lenkrolle mit Total-Stop  
Ø75 (60kg)  
**0.LR043**

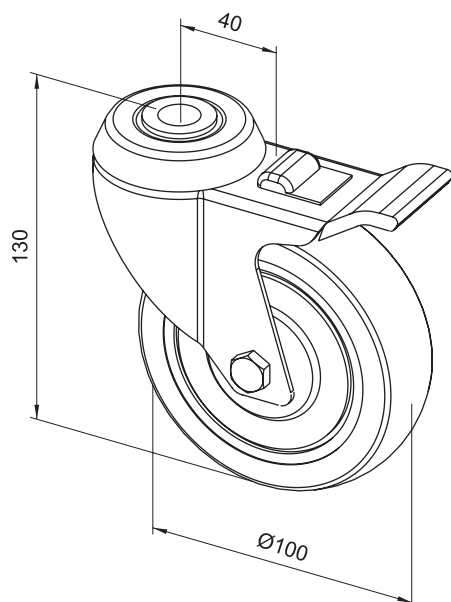


**modul tec**  
Industrietechnik

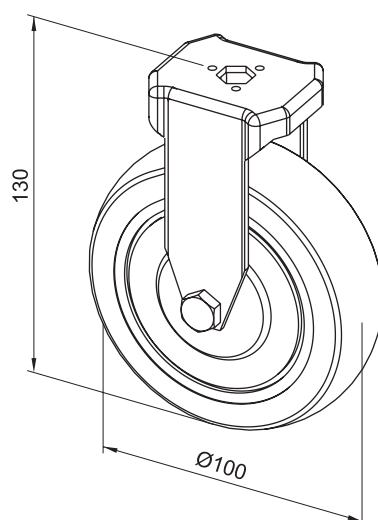


## **modul tec** Katalog System 40-50

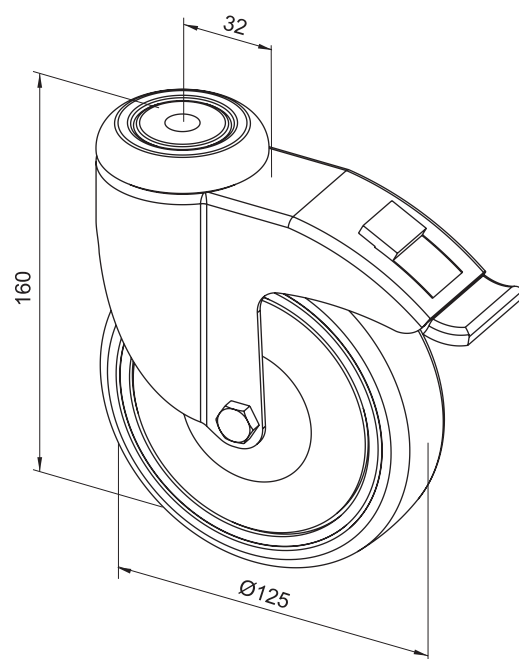
### Rollen, Fahrwagen



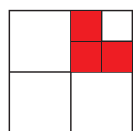
Lenkrolle mit Total-Stop  
Ø100 (100 kg)  
**0.LR056**



Bockrolle  
Ø100 (100 kg)  
**0.RBR56**



Lenkrolle  
Ø125 (100 kg)  
**0.LR057**

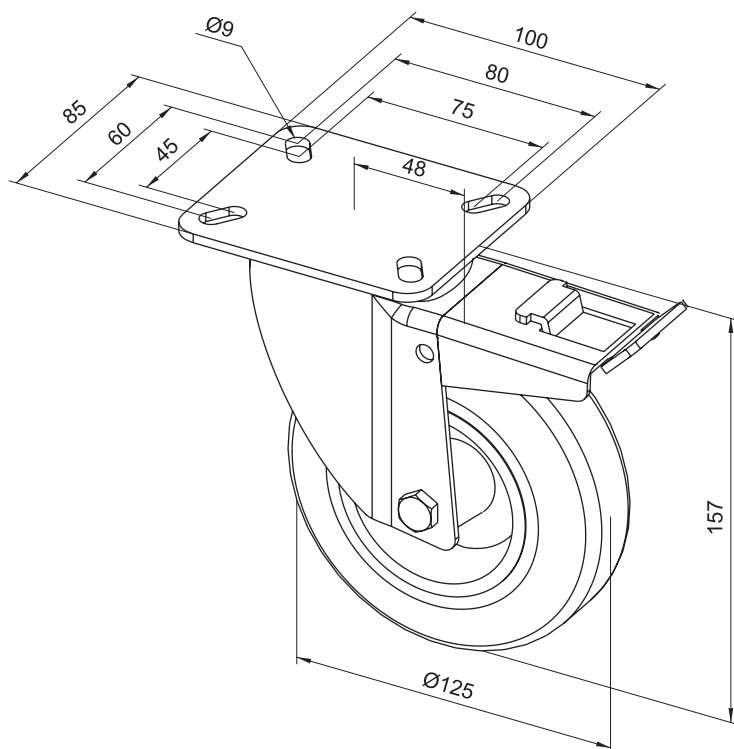


**modul tec**  
Industrietechnik

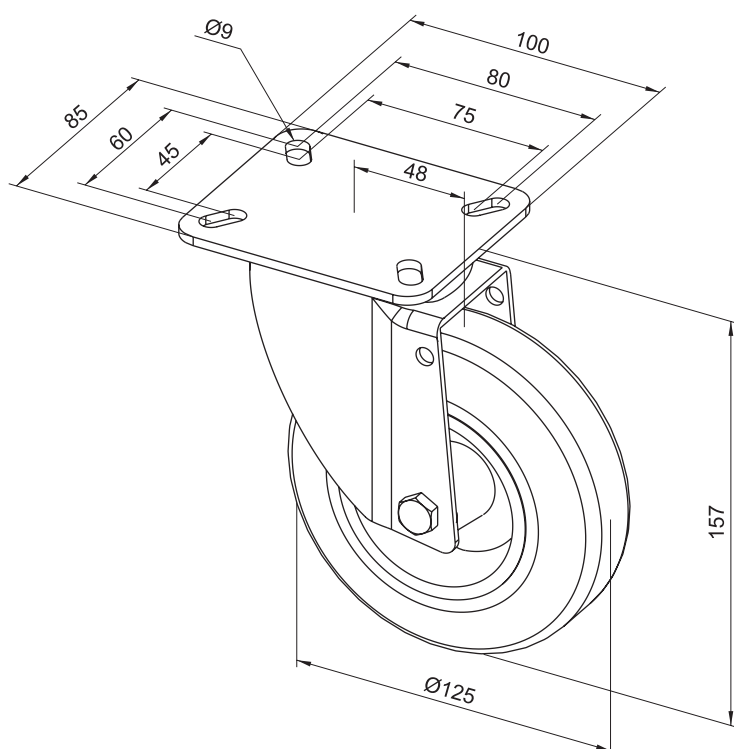


## **modul tec** Katalog System 40-50

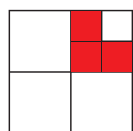
### Rollen, Fahrwagen



Lenkrolle mit Total-Stop  
Ø125 (125 kg)  
mit Platte 85 x 100  
mit Gummireifen  
**0.LR060**



Lenkrolle  
Ø125 (125 kg)  
mit Platte 85 x 100  
mit Gummireifen  
**0.LR061**

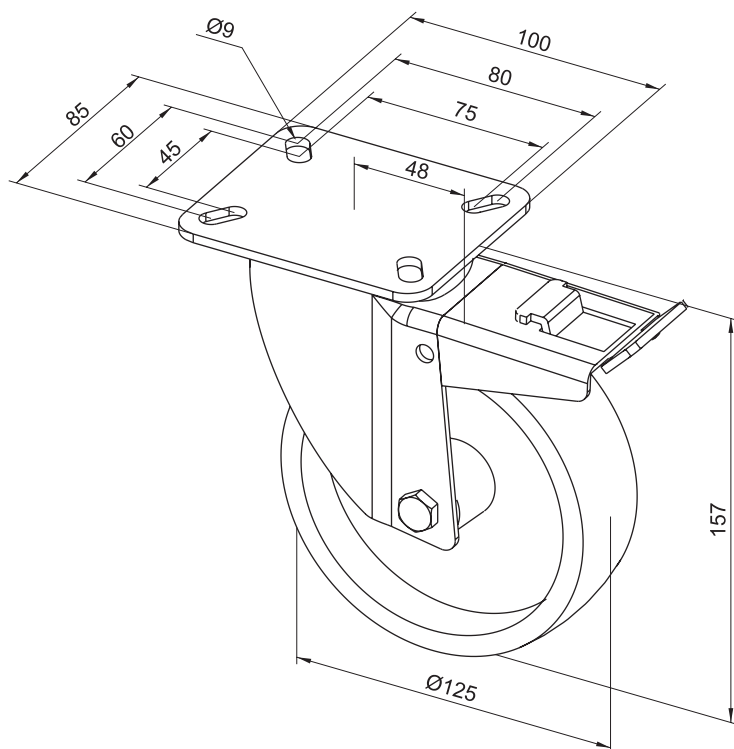


**modul tec**  
Industrietechnik

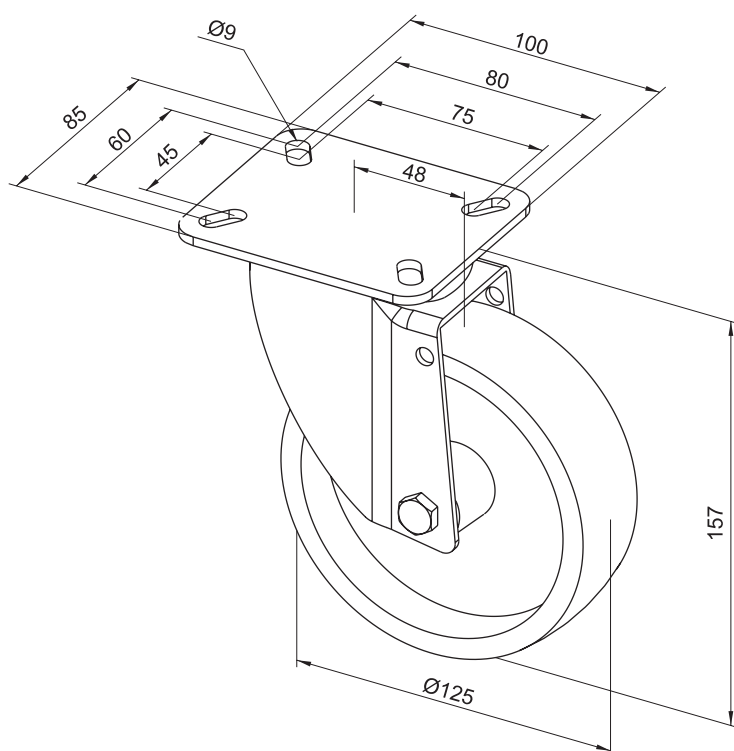


## **modul tec** Katalog System 40-50

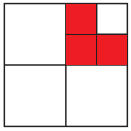
### Rollen, Fahrwagen



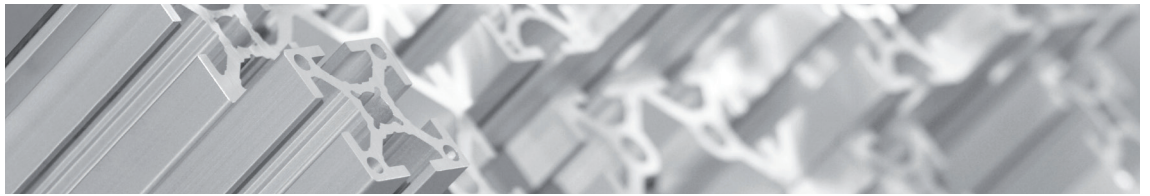
Lenkrolle mit Total-Stop  
Ø125 (160 kg)  
mit Platte 85 x 100  
mit Polyamid-Rad  
**0.LR065**



Lenkrolle  
Ø125 (160 kg)  
mit Platte 85 x 100  
mit Polyamid-Rad  
**0.LR066**

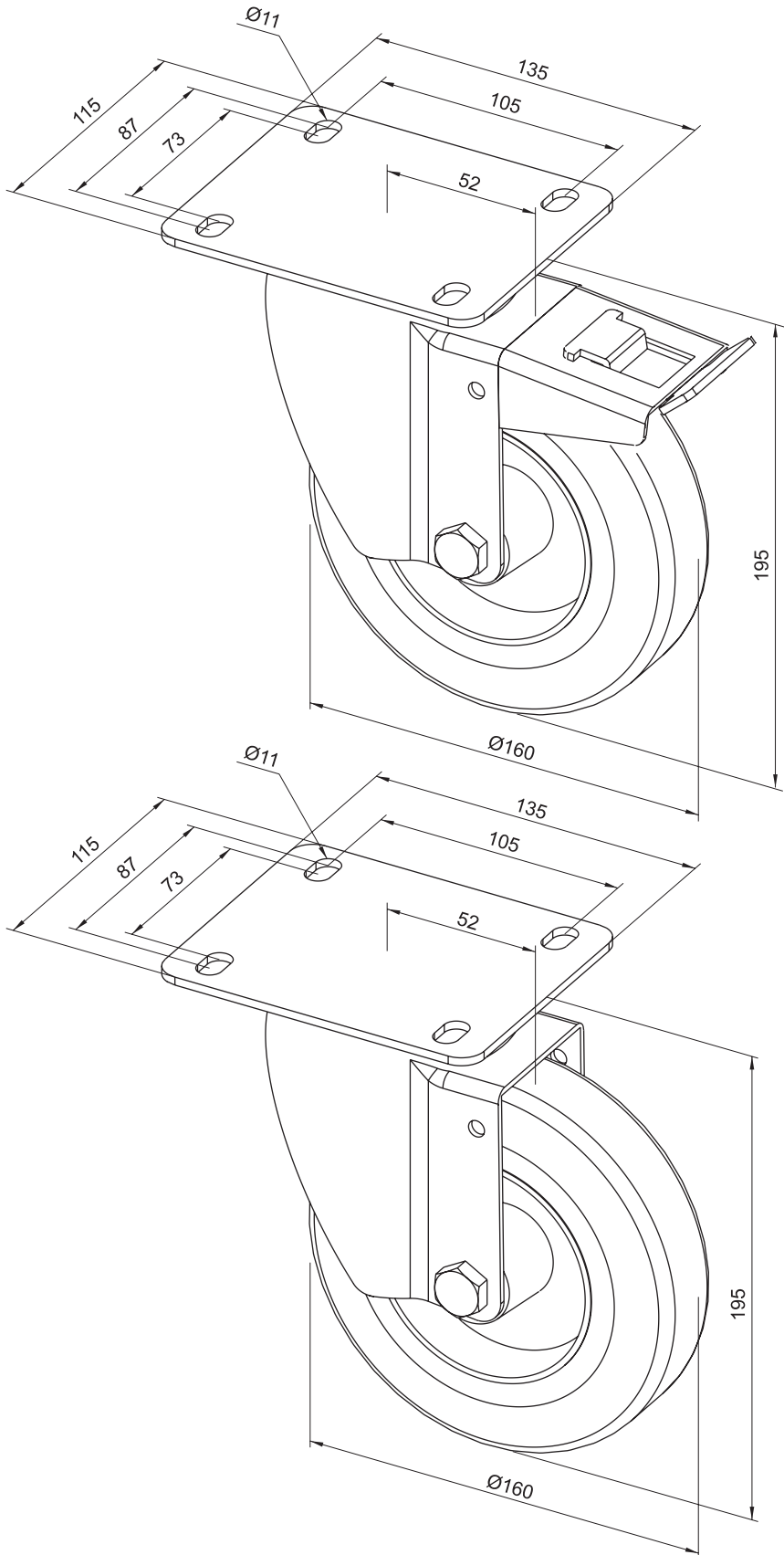


**modul tec**  
Industrietechnik



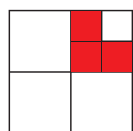
## **modul tec** Katalog System 40-50

### Rollen, Fahrwagen



Lenkrolle mit Total-Stop  
Ø160 (170 kg)  
mit Platte 115 x 135  
mit Gummireifen  
**0.LR070**

Lenkrolle Ø160 (170 kg)  
mit Platte 115 x 135  
mit Gummireifen  
**0.LR071**

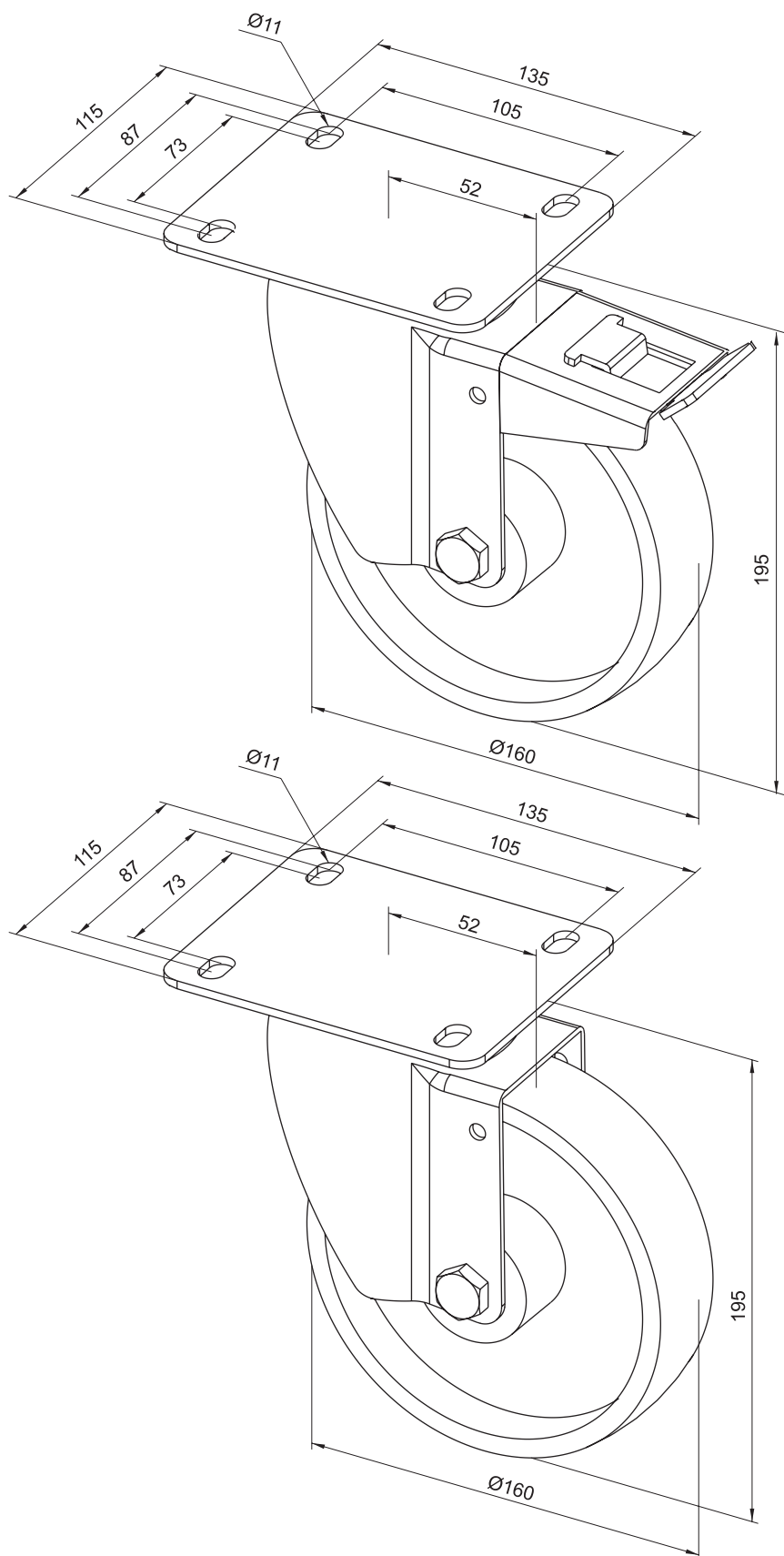


**modul tec**  
Industrietechnik



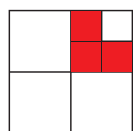
## **modul tec** Katalog System 40-50

### Rollen, Fahrwagen



Lenkrolle mit Total-Stop  
Ø160 (220 kg)  
mit Platte 115 x 135  
mit Polyamid-Rad  
**0.LR075**

Lenkrolle  
Ø160 (220 kg)  
mit Platte 115 x 135  
mit Polyamid-Rad  
**0.LR076**

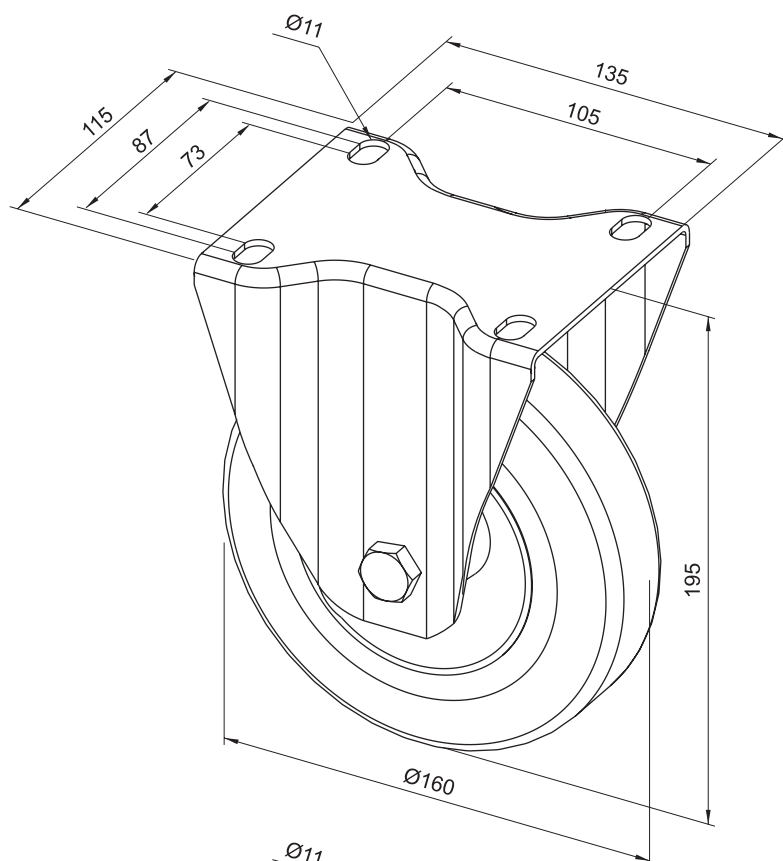


**modul tec**  
Industrietechnik

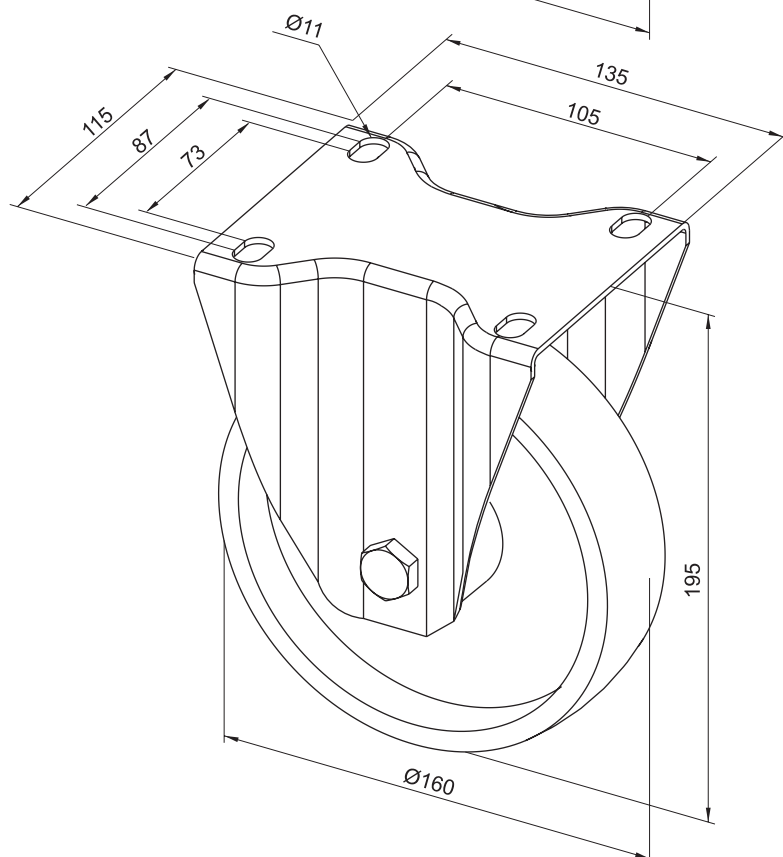


## **modul tec** Katalog System 40-50

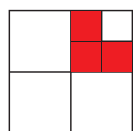
### Rollen, Fahrwagen



Bockrolle  
Ø160 (170 kg)  
mit Platte 115 x 135  
mit Gummireifen  
**0.RBR71**



Bockrolle  
Ø160 (220 kg)  
mit Platte 115 x 135  
mit Polyamid-Rad  
**0.RBR76**

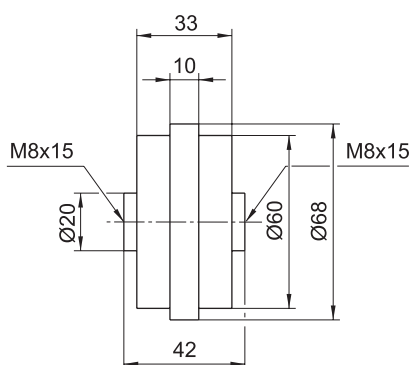
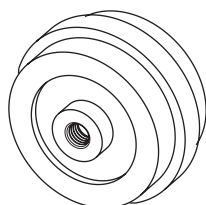


**modul tec**  
Industrietechnik

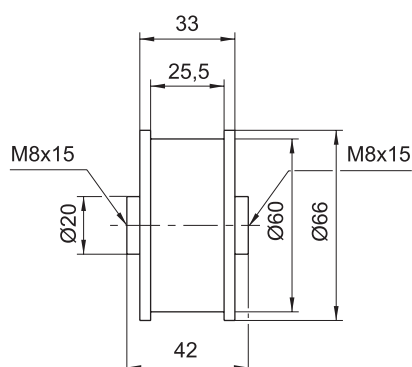
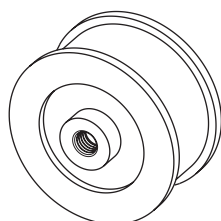


## modul tec Katalog System 40-50

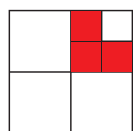
### Rollen, Fahrwagen



Führungsrolle POM  
Ø60/68  
Breite 33  
Achslänge 42  
Innengewinde M8 x 15  
**0.FR010**



Bundrolle POM  
Ø60/66  
Breite 33  
Achslänge 42  
Innengewinde M8 x 15  
**0.BR005**

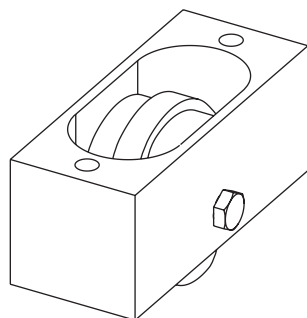


**modul tec**  
Industrietechnik

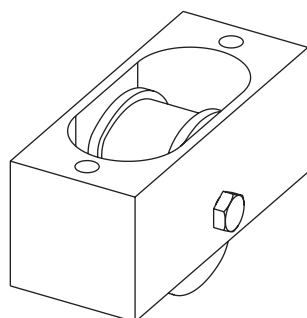
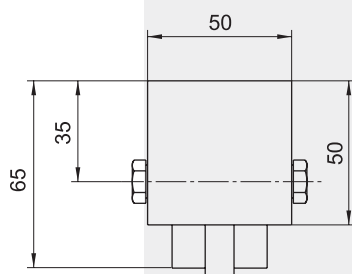
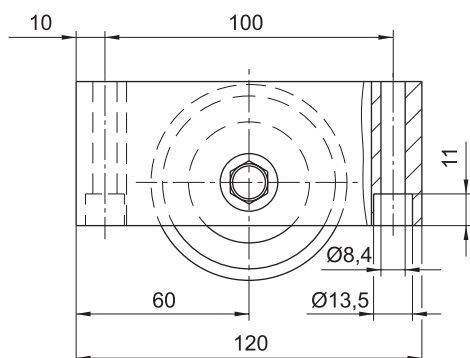


## modul tec Katalog System 40-50

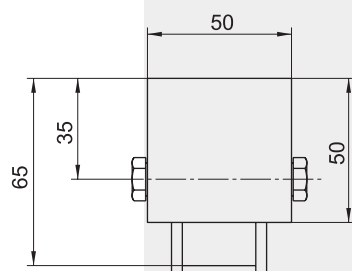
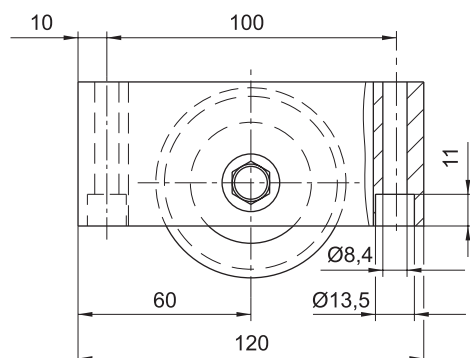
### Rollen, Fahrwagen

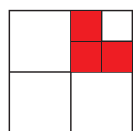


Rolleneinheit mit  
Führungsrolle  
**5.REFR010**



Rolleneinheit mit  
Bundrolle  
**0.REBR005**





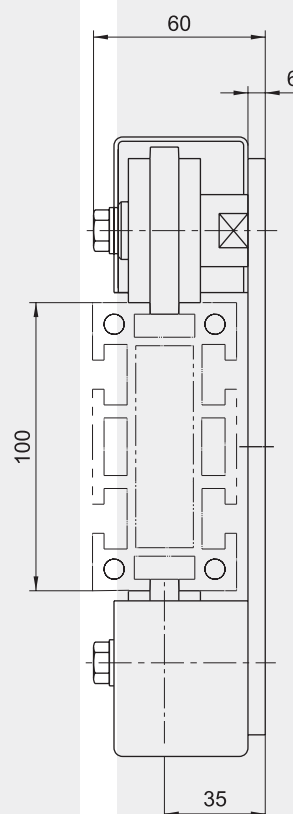
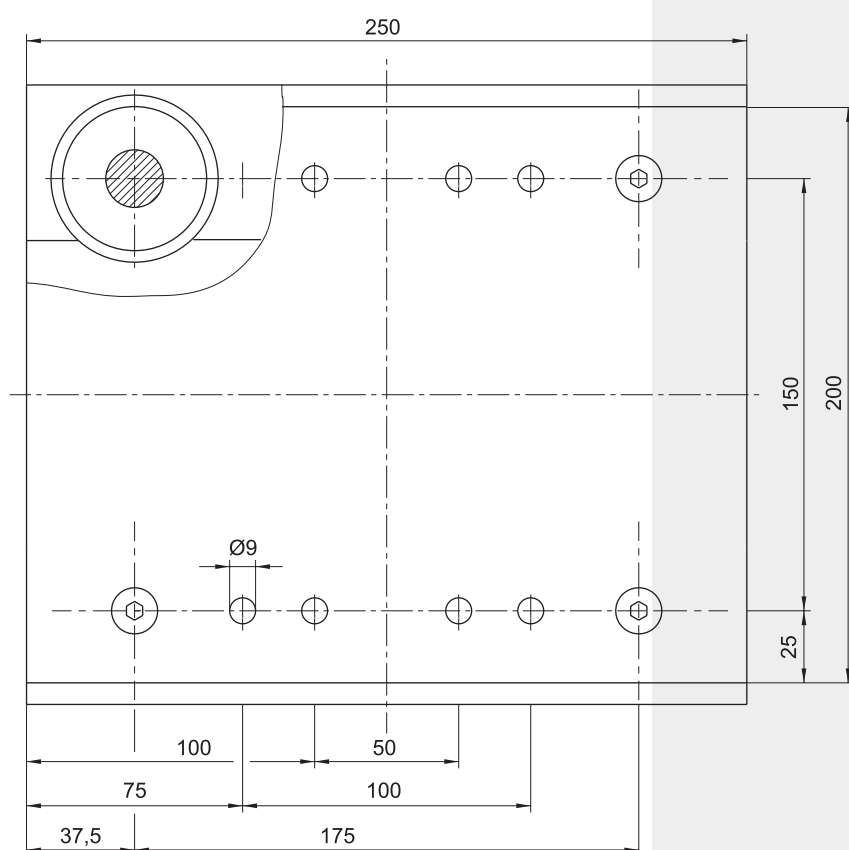
**modul tec**  
Industrietechnik

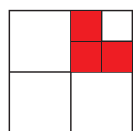


## **modul tec** Katalog System 40-50

### Rollen, Fahrwagen

Laufwagen  
Belastung: max. 400 N  
**5.LW100**





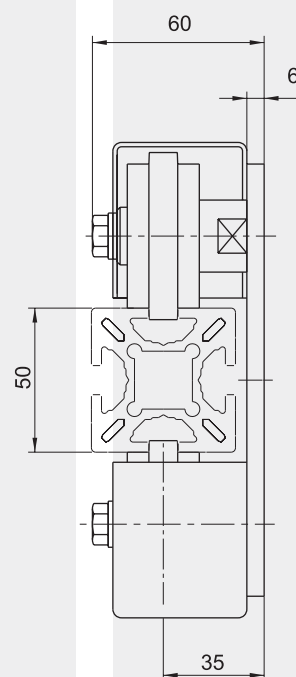
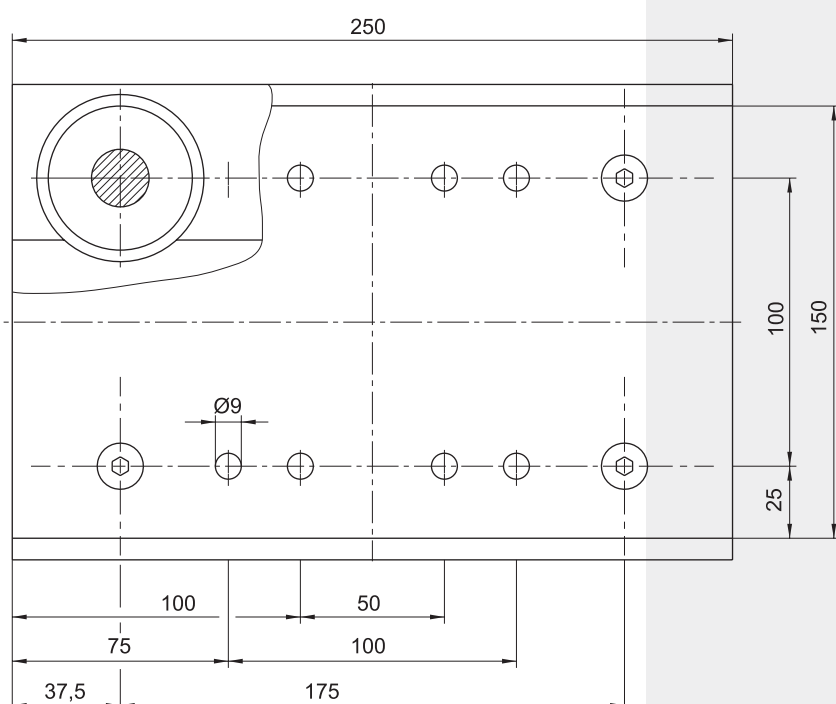
**modul tec**  
Industrietechnik

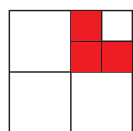


## **modul tec** Katalog System 40-50

### Rollen, Fahrwagen

Laufwagen  
Belastung: max. 400 N  
**5.LW050**





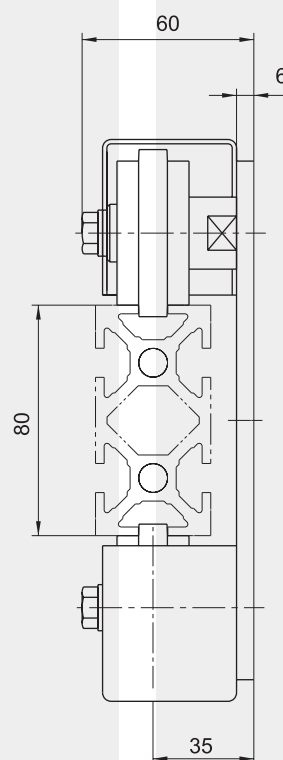
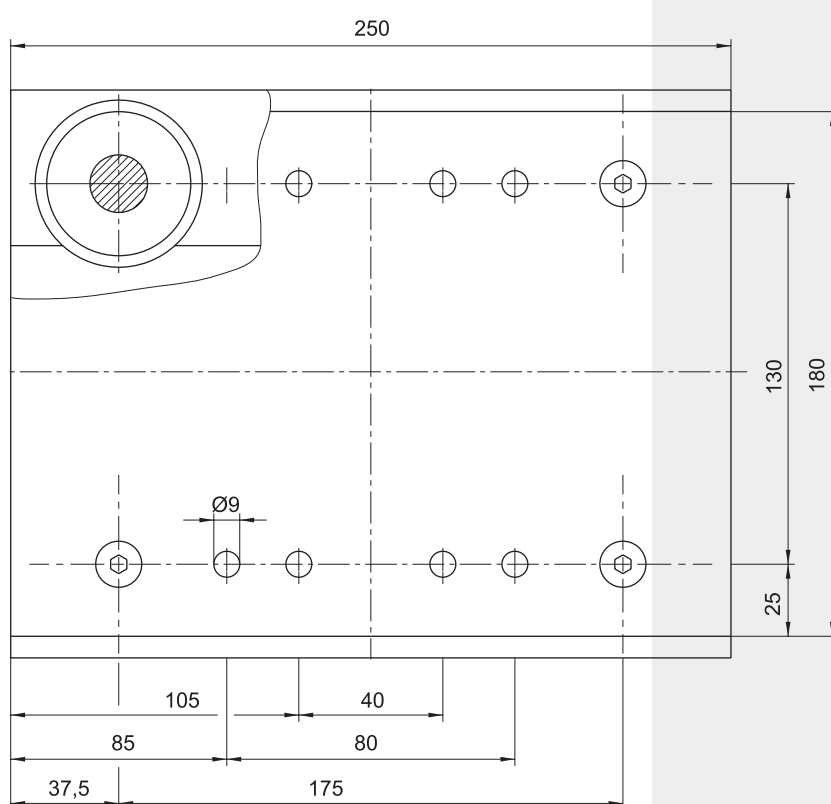
**modul tec**  
Industrietechnik

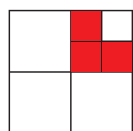


## **modul tec** Katalog System 40-50

### Rollen, Fahrwagen

Laufwagen  
Belastung: max. 400 N  
**4.LW080**





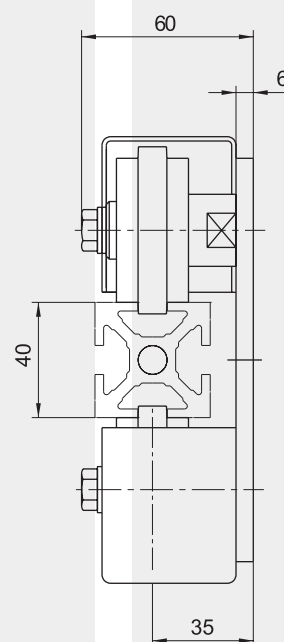
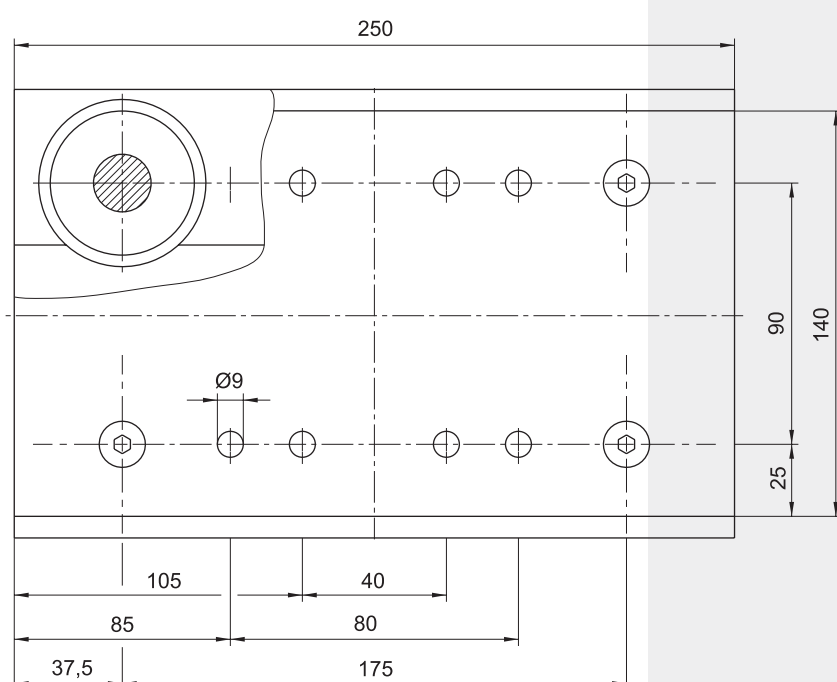
**modul tec**  
Industrietechnik

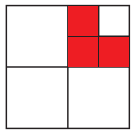


## modul tec Katalog System 40-50

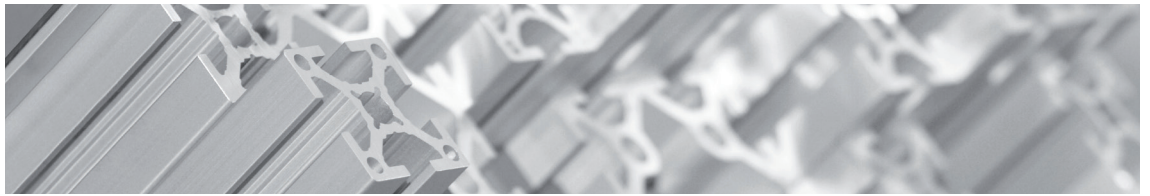
### Rollen, Fahrwagen

Laufwagen  
Belastung: max. 400 N  
**4.LW040**





**modul tec**  
Industrietechnik



## **modul tec** Katalog System 40-50

### Werkzeuge

#### **Winkelschlüsselsatz**

für Innensechskantschr.,  
m. Sechskant-Kugelkopf  
am langen Schenkel

#### **9-teilig**

Stahl, verchromt  
im Kunststoff-Clip

**0.W0001**

Stahl, verchr.,  
im Etui

**0.W0002**

Bit-Mat.,  
schlauchummantelt  
im Kunststoff-Clip

**0.WB010**

#### **7-teilig**

Stahl, verchr.,  
im Magnet-Clip

**0.W0004**

Bit-Mat.,  
schlauchummantelt  
im Kunststoff-Clip

**0.WB020**

#### **Magnetheber**

flexibel

**0.W0010**

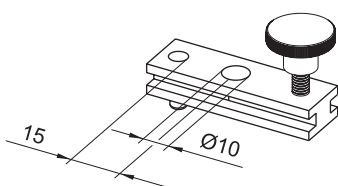
#### **Dichtungsschere**

**0.W0020**

#### **Bohrschablone**

System 40 + 50 „15“  
für Spannverbindungen

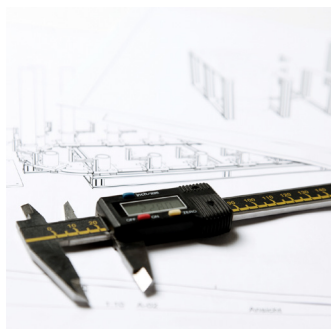
**0.W0100**





## **modul tec** Information

## **modul tec** Service



### **Konstruktionsservice**

Wir planen und konstruieren mit Ihnen zusammen eine individuelle Lösung für Ihren Anwendungsfall. Unsere Planer arbeiten mit CAD und erstellen Layouts sowie 3D Zeichnungen zu Ihrem Projekt.



### **Beratungsservice**

Wir beraten Sie gerne und gehen auf Ihre Wünsche und Bedürfnisse ein. Nutzen Sie unsere langjährige Erfahrung und profitieren Sie davon.



### **Montageservice**

Wir montieren Ihre Montagelinie vor Ort oder liefern diese als Bausatz. Wir legen Wert auf die Elementbauweise, vormontierte Elemente verkürzen die Montagearbeiten in Ihrem Haus und gewähren eine saubere Arbeitsweise.



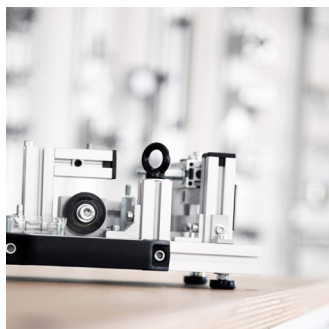
### **Lieferservice**

Wir liefern Ihre Bestellung mit unseren eigenen Fahrzeugen oder unseren Haus – Speditionen. Termingerechte Anlieferungen sind für uns selbstverständlich.



## modul tec Information

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### Showroom

Gerne begrüßen wir Sie in unserer interessanten Ausstellung. Hier finden Sie Musterwände mit vielen Profilen und Komponenten.

Außerdem können Sie hier Systemprofil – Beispielkonstruktionen wie bspw. Arbeitsplätze, Schutzeinhausungen, Fördertechnik und vieles mehr begutachten. Bitte vereinbaren Sie mit uns einen Termin.



### Anfahrt

modul tec GmbH  
Georg-Schaeffler-Str. 4  
D-42499 Hückeswagen-Winterhagen

Autobahnanbindung:  
A1 Ausfahrt Remscheid Richtung Wipperfürth



### Kontakt

Telefon: +49 2192-93 7993 - 0  
Telefax: +49 2192-93 7993 - 30  
  
E-Mail: [info@modultec.com](mailto:info@modultec.com)  
Homepage: <http://www.modultec.com>

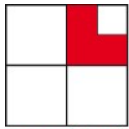


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## **modul tec** Allgemeine Geschäftsbedingung

### Allgemeine Geschäftsbedingung

Die jeweils aktuelle Fassung unserer Allgemeinen Geschäftsbedingungen / Allgemeine Verkaufsbedingungen finden Sie im Downloadbereich unserer Homepage (AGB modul tec GmbH.pdf)

### Aktualisierungsdatum / Versionsstand

Das hier vorliegende Dokument entspricht dem Versionsstand 11.2020