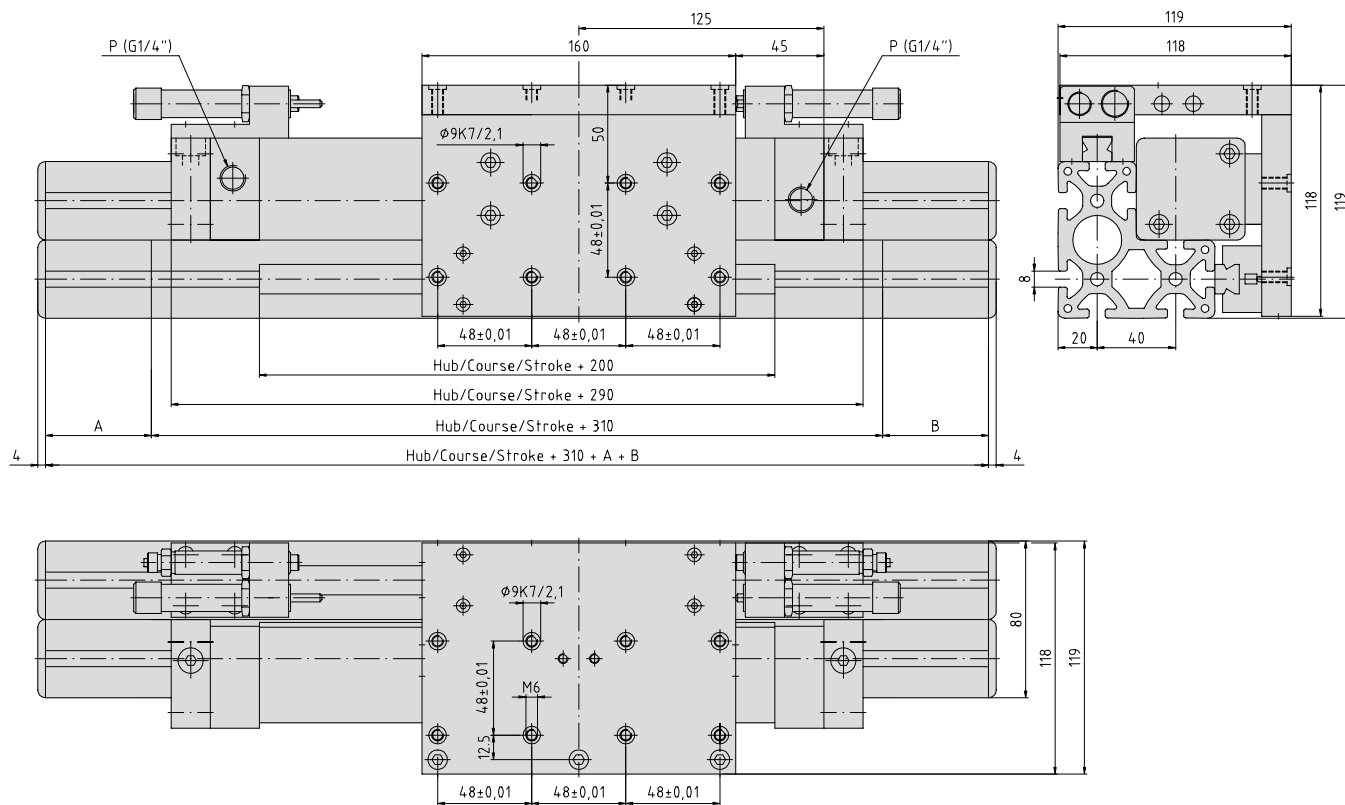


Profilmodul SP32

Profile module SP32

Module profile SP32



P = Luftanschluss

P = Air connections

P = Raccord d'air

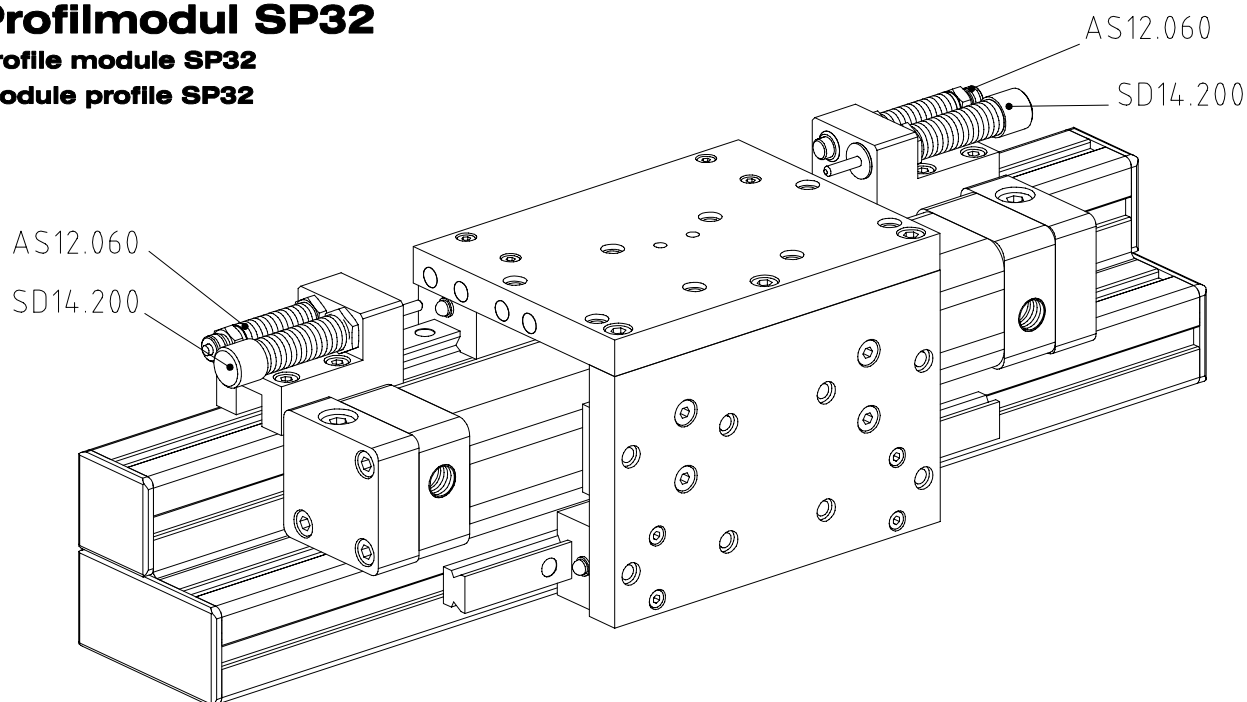
Typ
Type, Type

Version SP01

Profilmodul SP32

Profile module SP32

Module profile SP32



Lieferumfang:

2 Stoßdämpfer SD14.200
2 Anschlagsschrauben AS12.060
2 Zentrierhülsen KV10.081

Items supplied:

2 Shock absorbers SD14.200
2 Stop screws AS12.060
2 Centering bushings KV10.081

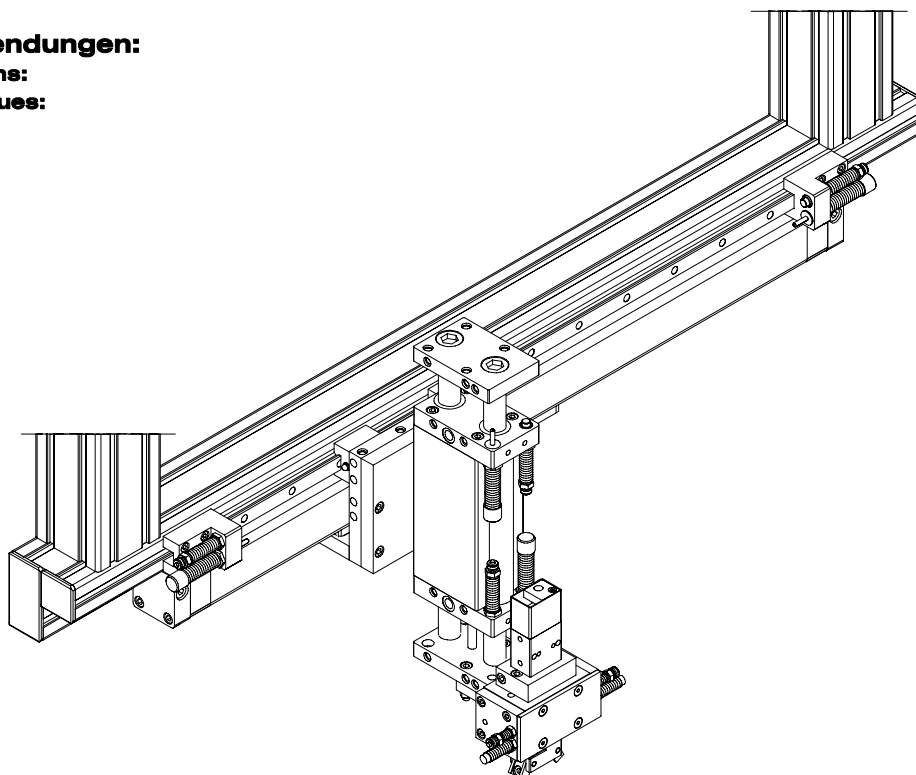
Matériel livré:

2 Amortisseurs SD14.200
2 Vis d'arrêt AS12.060
2 Douilles de centrage KV10.081

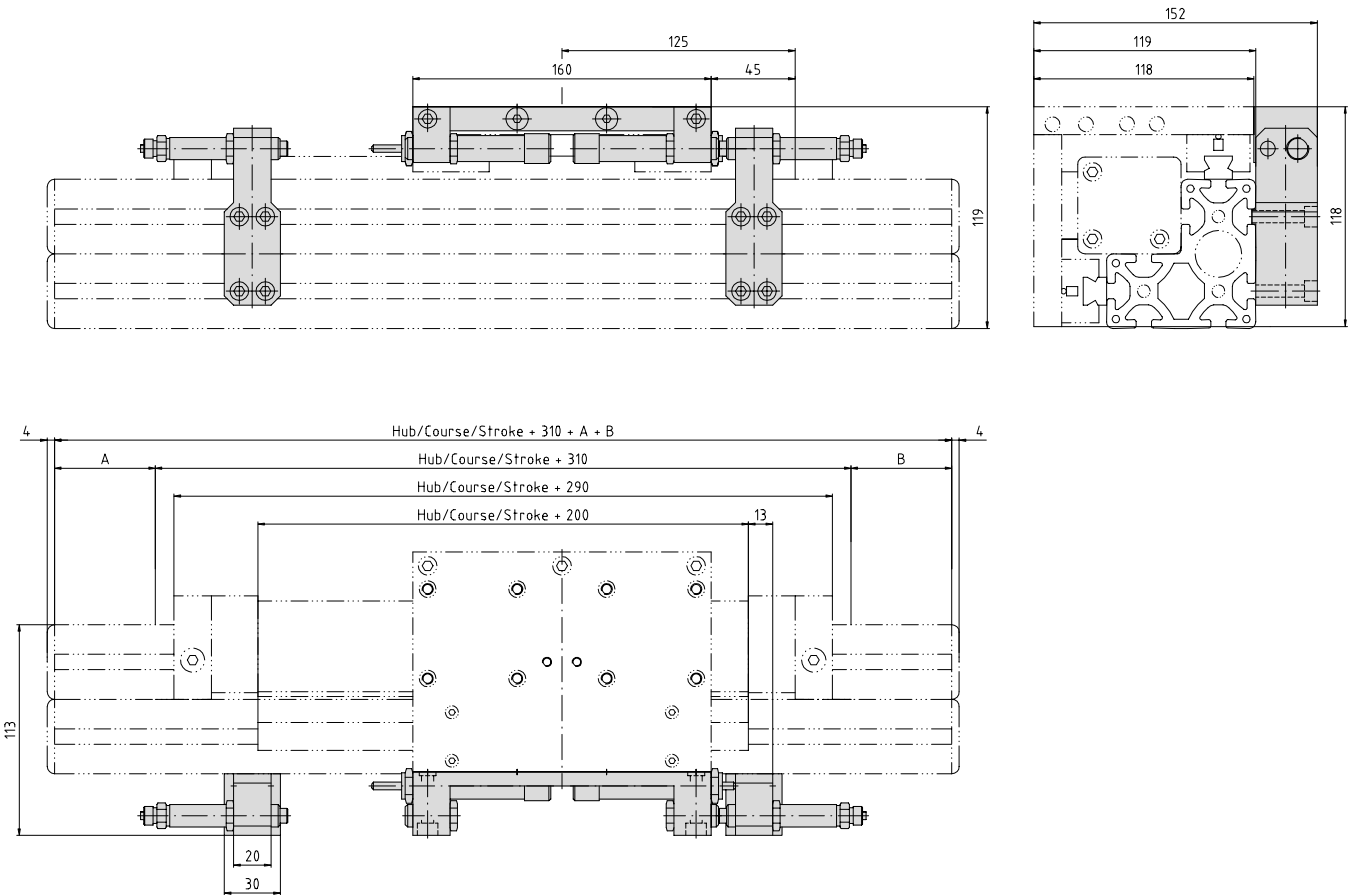
Typische Anwendungen:

Typical applications:

Applications typiques:



Profilmodul SP32
Profile module SP32
Module profile SP32



P = Luftanschluss

P = Air connections

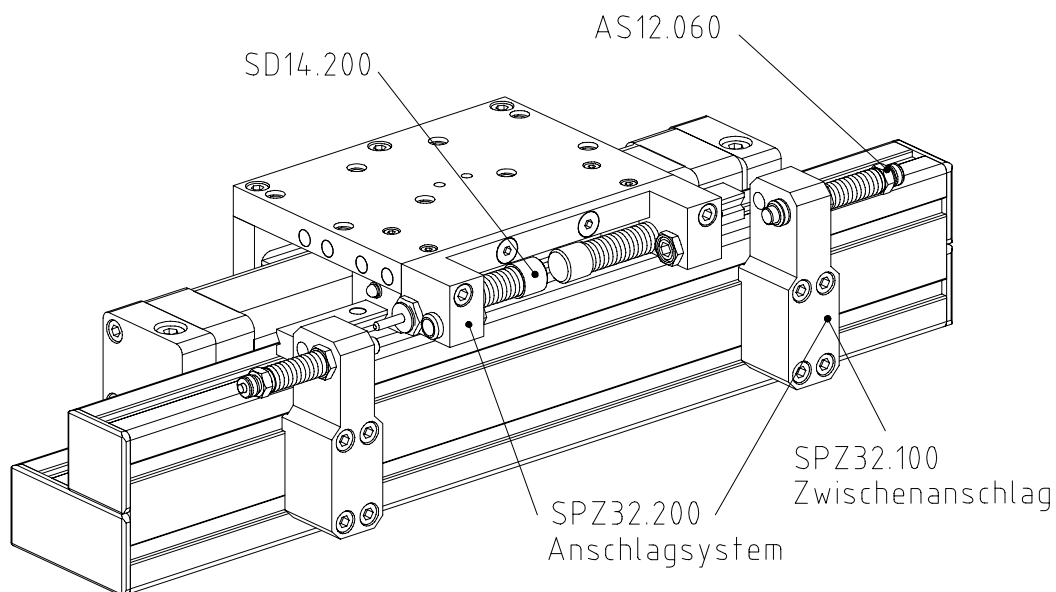
P = Raccord d'air

Typ Type, Type	Version SP02
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Profilmodul SP32

Profile module SP32

Module profile SP32



Lieferumfang:

1 Anschlagsysteme SPZ32.200

Items supplied:

1 Stop systeme SPZ32.200

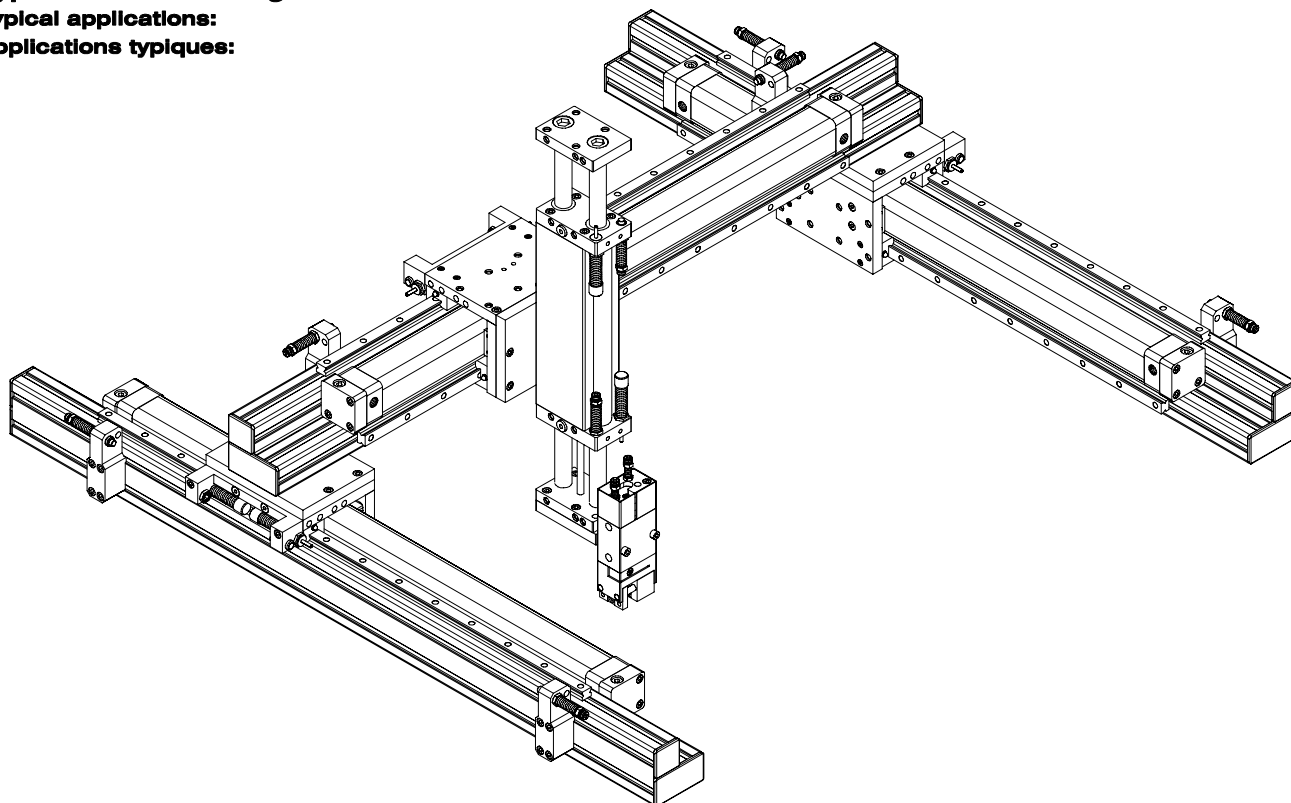
Matériel livré:

1 Système d'arrêt SPZ32.200

Typische Anwendungen:

Typical applications:

Applications typiques:



Profilmodul SP32

Profile module SP32

Module profile SP32

Technische Daten:

Technical Data:

Données techniques:

Typ Type, Type	SP32	
Zylinder Ø Cylinder Ø Cylindre Ø	32 mm	
Kolbenkraft Piston force Force du piston	420 N (6 bar)	
Luftverbrauch / 100 mm Hub Air consumption / 100mm stroke Consommation d'air / 100 mm course	0,4 NL	
Temperaturbereich Temperature range Ecart de température	-10°/ +60°C	
Wiederholgenauigkeit Repeating accuracy Précision de répétition	± 0,1 mm / m	
Masse Weight Poids	SP32 mit 500 mm Hub SP32 with stroke 500 mm SP32 avec course de 500 mm	12,6 kg
	pro 100 mm Hub each 100 mm stroke chaque 100 mm course	+ 1,2 kg
max. Profillänge max. length of profile max. longueur du profilé	6000 mm	
Einbaulage Installation position Position e montage	horizontal	

Bestellbeispiel:

Ordering example:

Exemple de commande:

Bestellnummer Order No., Article No.	SP32.xxxx	=	SP32.500
Hub / Stroke / Course (mm)	(500 mm)		
Maß A (mm)	(55 mm)		
Maß B (mm)	(84 mm)		

Nähere Bestellbeispiele siehe Preisliste
Detailed ordering examples please see price list
Exemples de commande voir liste de prix

Taktzeit

Messung bei 5 bar

m=Masse (kg)

t=Hubzeit (s)

Cycle time

Measurement by 5 bar

m=Mass (kg)

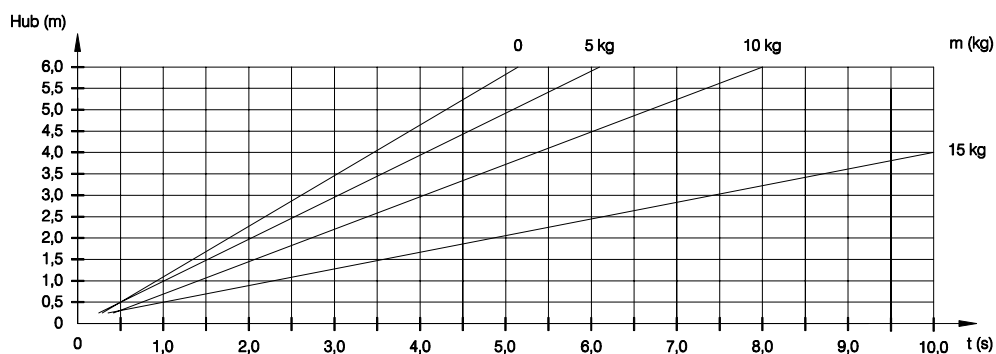
t=Stroke time (s)

Temps de cycle

Pression mesurer près 5 bar

m=Masse (kg)

t=Temps par course (s)

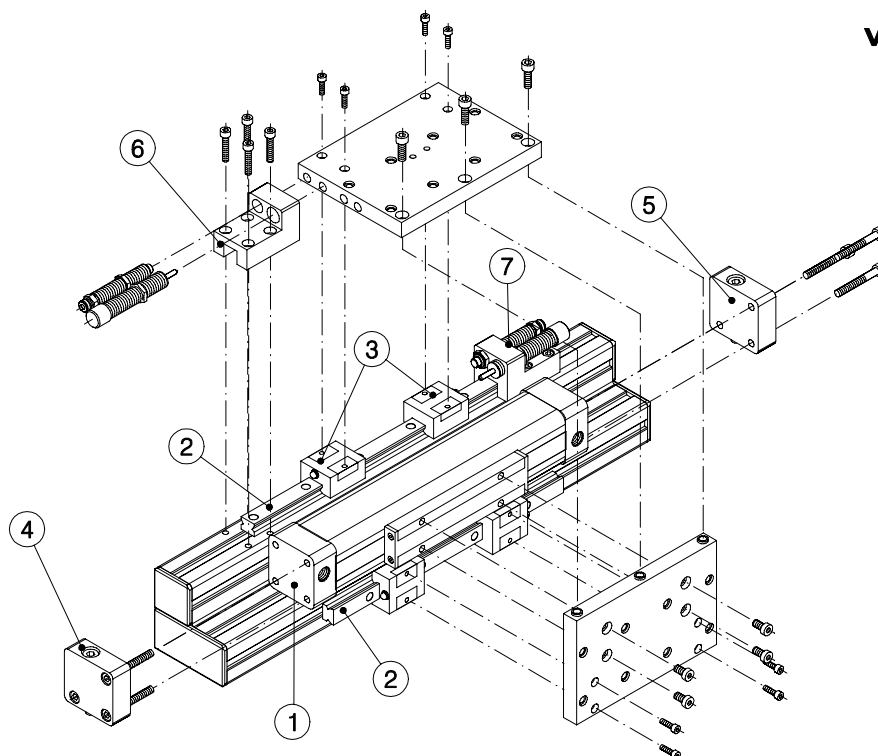


Profilmodul SP32

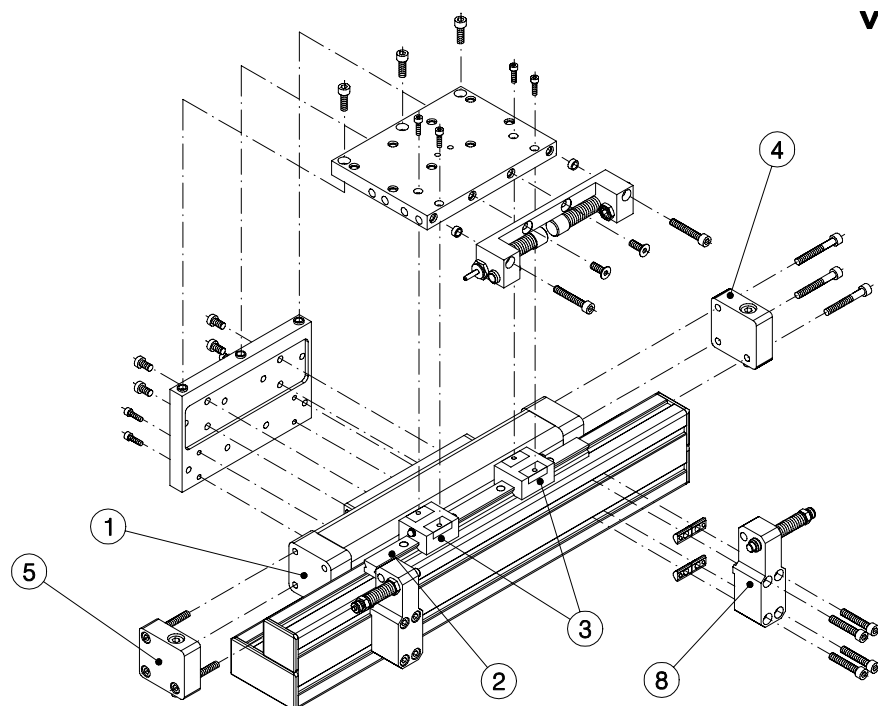
Profile module SP32

Module profile SP32

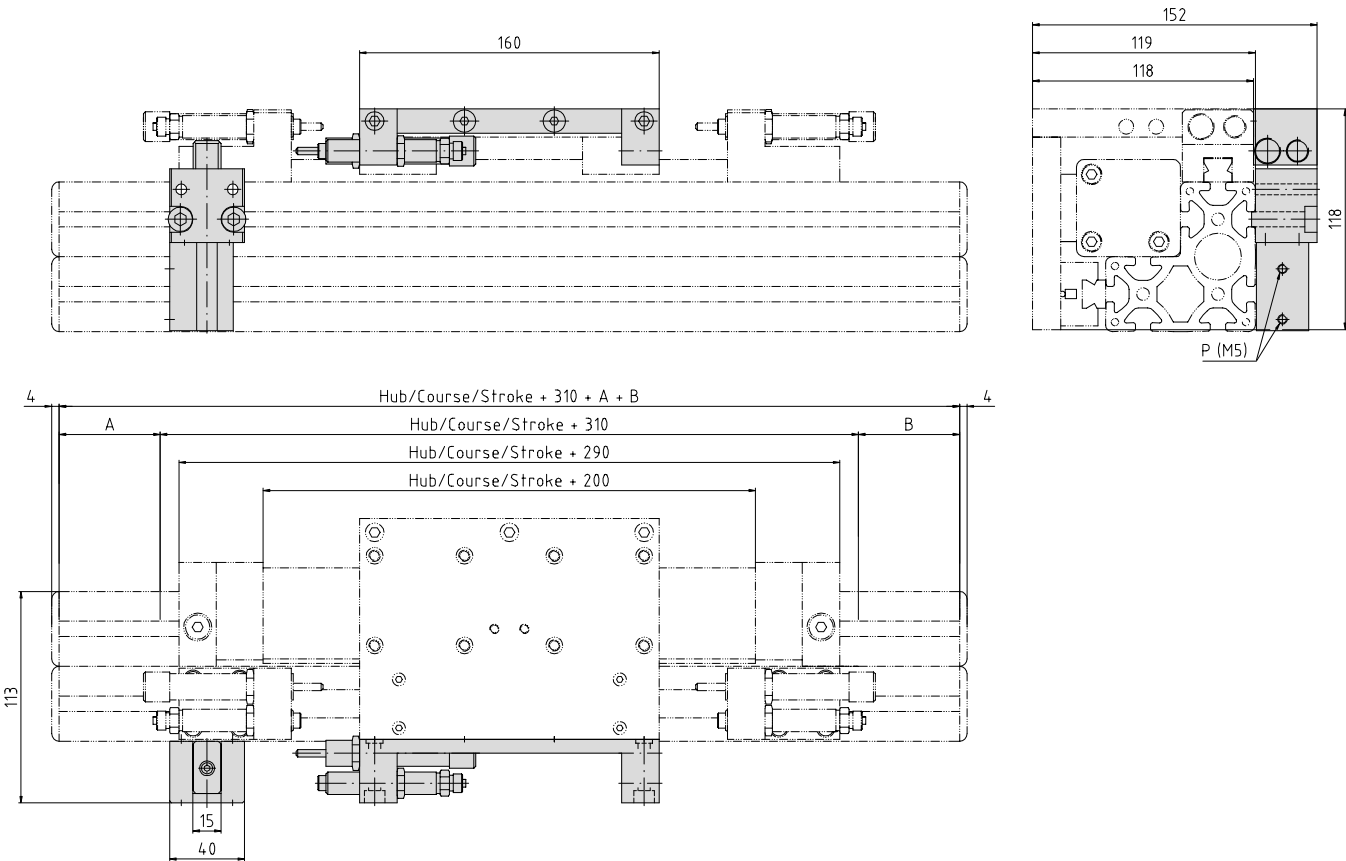
Version 01



Version 02



Profilmodul SPZ32
Profile module SPZ32
Module profile SPZ32



P = Luftanschluss

P = Air connections

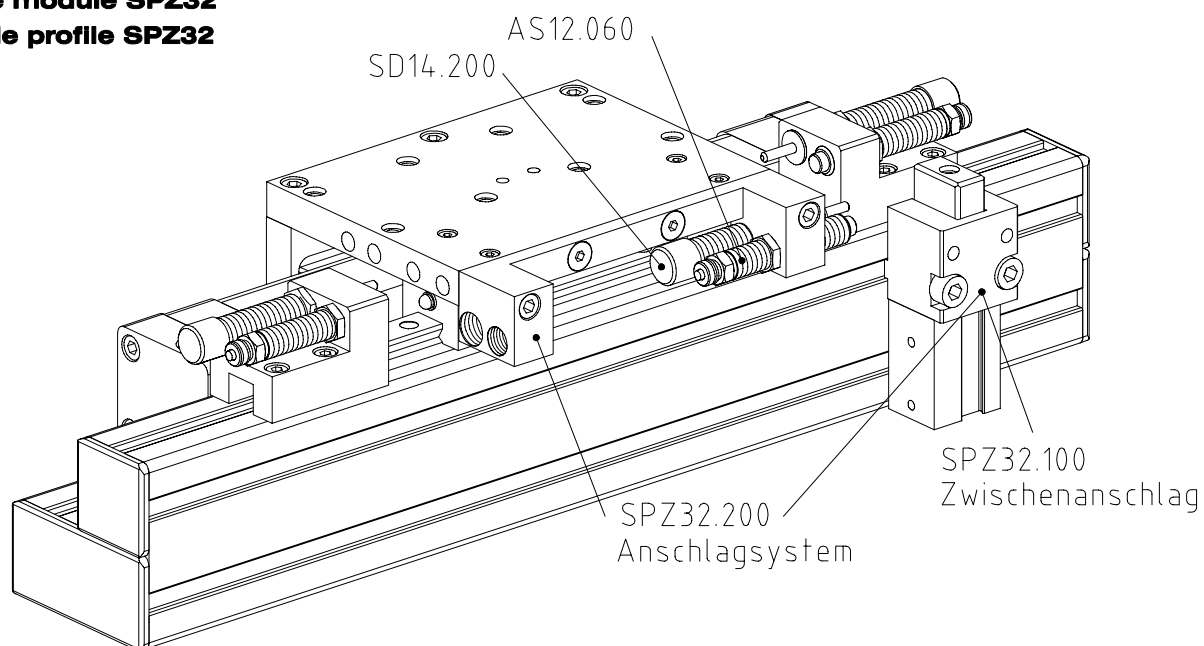
P = Raccord d'air

Typ Type, Type	SPZ32
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Profilmodul SPZ32

Profile module SPZ32

Module profile SPZ32



Lieferumfang:

1 Anschlagssysteme SPZ32.200

Items supplied:

1 Stop systeme SPZ32.200

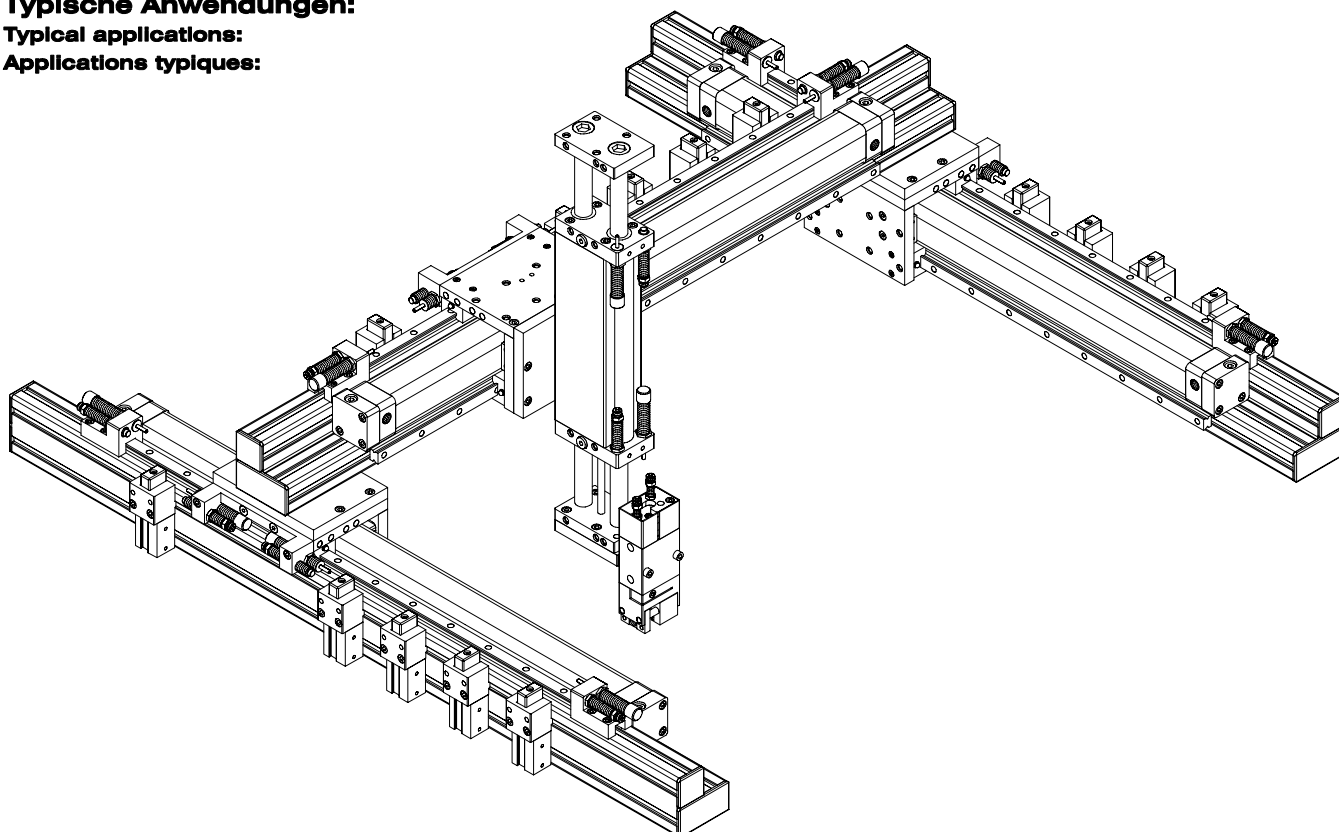
Matériel livré:

1 Système d'arrêt SPZ32.200

Typische Anwendungen:

Typical applications:

Applications typiques:

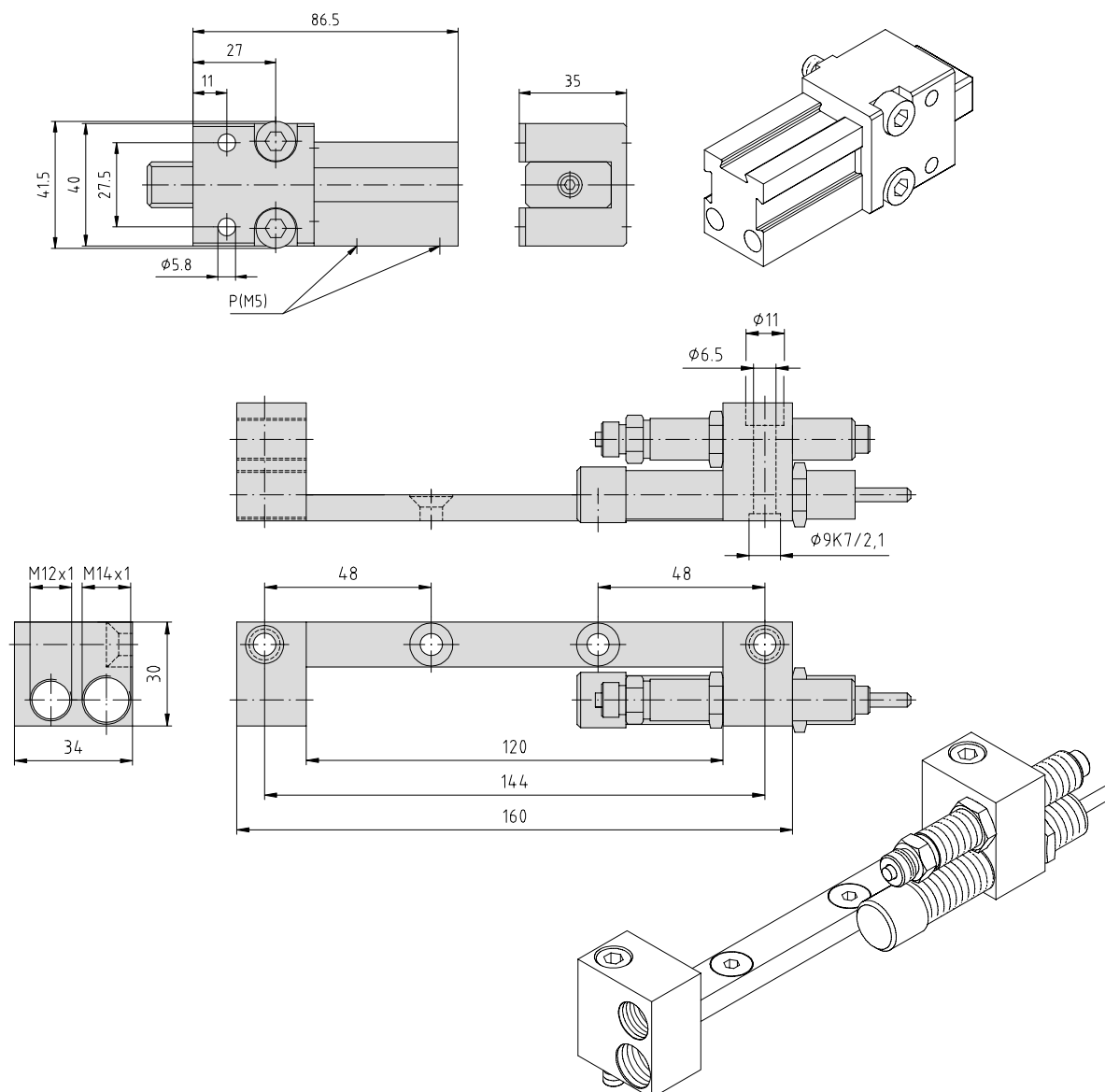


Zubehör SPZ32

Accessories SPZ32

Accessoires SPZ32

Anschlagsystem Stop system Système d'arrêt	SPZ32																		
Bestellnummer Order No., Article No.	SPZ32.200																		
Masse Weight, Poids	1 kg																		
<table><tr><td>Lieferumfang:</td><td>Items supplied:</td><td>Matériel livré:</td></tr><tr><td>2 Zentrierhülsen KV10.081</td><td>2 Centering bushings KV10.081</td><td>2 Douilles de centrage KV10.081</td></tr><tr><td>2 Schrauben M8x35</td><td>2 Screws M8x35</td><td>2 Vis M8x35</td></tr><tr><td>1 Stoßdämpfer SD14.200</td><td>1 Shock absorber SD14.200</td><td>1 Amortisseur SD14.200</td></tr><tr><td>1 Anschlagsschraube AS12.060</td><td>1 Stop screw AS12.060</td><td>1 Vis d'arrêt AS12.060</td></tr><tr><td>2 Nutensteine M6</td><td>2 T-nuts M6</td><td>2 Coulisseaus M6</td></tr></table>		Lieferumfang:	Items supplied:	Matériel livré:	2 Zentrierhülsen KV10.081	2 Centering bushings KV10.081	2 Douilles de centrage KV10.081	2 Schrauben M8x35	2 Screws M8x35	2 Vis M8x35	1 Stoßdämpfer SD14.200	1 Shock absorber SD14.200	1 Amortisseur SD14.200	1 Anschlagsschraube AS12.060	1 Stop screw AS12.060	1 Vis d'arrêt AS12.060	2 Nutensteine M6	2 T-nuts M6	2 Coulisseaus M6
Lieferumfang:	Items supplied:	Matériel livré:																	
2 Zentrierhülsen KV10.081	2 Centering bushings KV10.081	2 Douilles de centrage KV10.081																	
2 Schrauben M8x35	2 Screws M8x35	2 Vis M8x35																	
1 Stoßdämpfer SD14.200	1 Shock absorber SD14.200	1 Amortisseur SD14.200																	
1 Anschlagsschraube AS12.060	1 Stop screw AS12.060	1 Vis d'arrêt AS12.060																	
2 Nutensteine M6	2 T-nuts M6	2 Coulisseaus M6																	

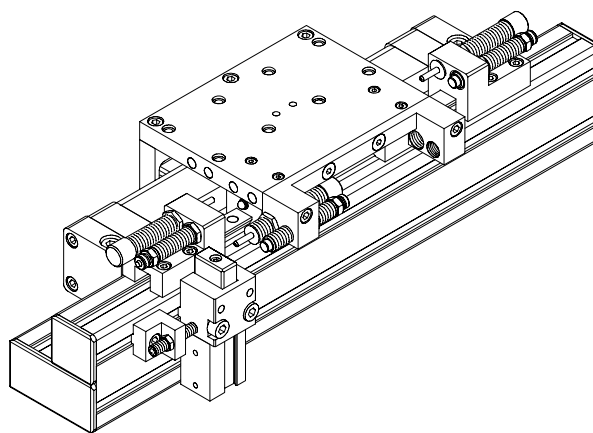
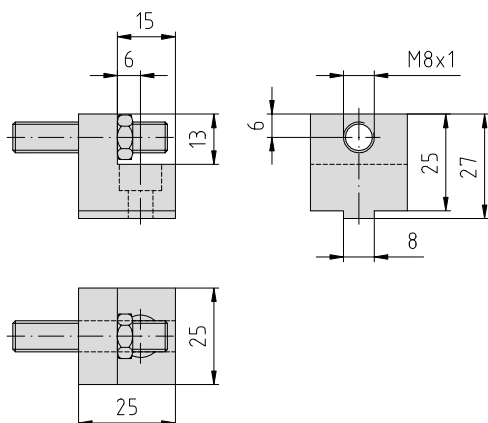


Zubehör SPZ32

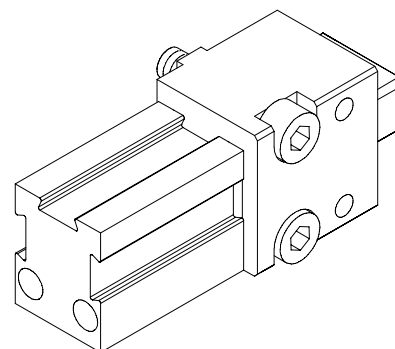
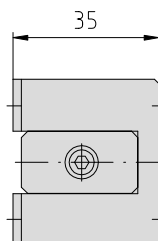
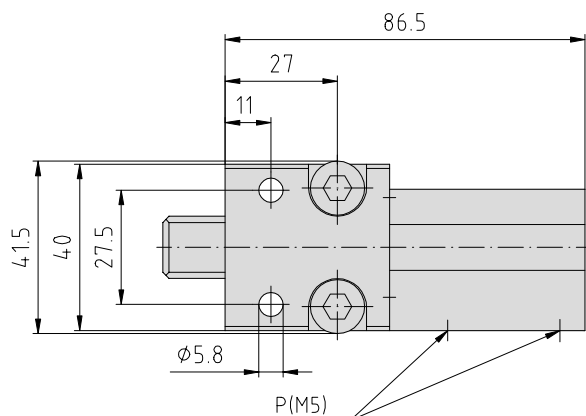
Accessories SPZ32

Accessoires SPZ32

Feineinstellung Adjustment Ajustement	SMZ32/SMZ40/SPZ32	
Bestellnummer Order No., Article No.	AS25.081	
Masse Weight, Poids	0,06 kg	
Lieferumfang: 1 Anschlagstift 1 Schraube M6x20 1 Nutenstein M6	Items supplied: 1 Adjusting stop pin 1 Screw M6x20 1 T-nut M6	Matériel livré: 1 Goupille d'arrêt 1 Vis M6x20 1 Coulisseau M6



Zwischenanschlag Intermediate stop Butée intermédiaire	SPZ32	
Bestellnummer Order No., Article No.	SPZ32.100	
Masse Weight, Poids	0,49 kg	
Lieferumfang: 2 Schrauben M8x40 2 Nutensteine M8	Items supplied: 2 Screws M8x40 2 T-nuts M8	Matériel livré: 2 Vis M8x40 2 Coulisseaus M8



SPZ 32

Änderungen vorbehalten
Modifications reserved
Modifications réservées

5.9

10.2006

Profilmodul SPZ32

Profile module SPZ32

Module profile SPZ32

