

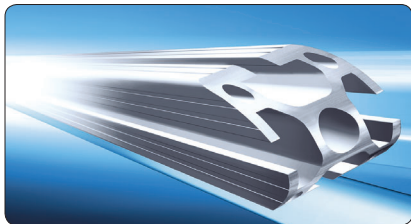


» The Trailer System

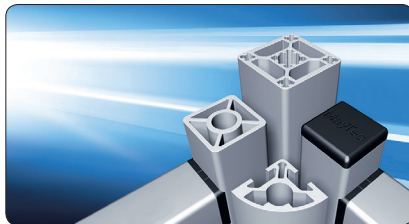
The key to success!



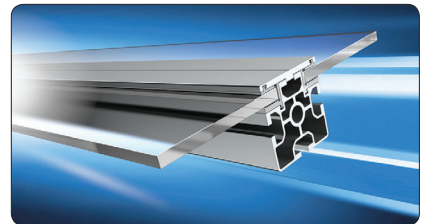
Solutions with Innovative Profile



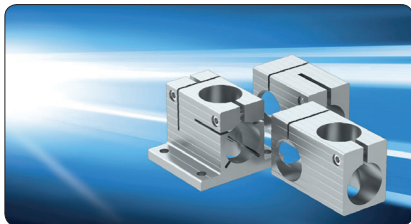
The Profile System



The Clean-Room System



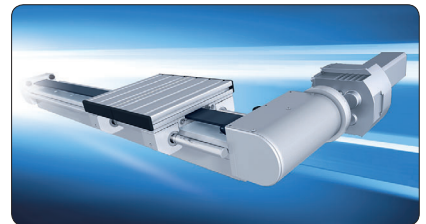
The Modular Wall System



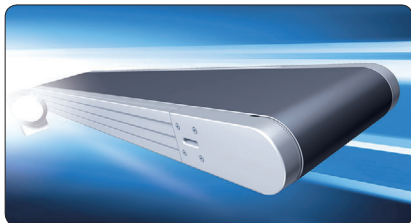
The Tube Clamping System



The Telescopic System



The Linear System



The Conveyor System



The People Mover System



The Skid Transfer System



Safety Barriers



The Dust Protection System



The Pipe & Joint System

The ideal profile system

MayTec offers a comprehensive, harmonised profile system. All profiles can be combined in any way conceivable.

The accessories provide functional and aesthetic solutions for a wide range of applications.

Service

The MayTec service is as versatile as the MayTec profile system.

You may choose:

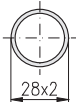
- delivery of standard elements ex-factory
- delivery of profiles and accessories cut to size according to parts list for customer's assembly
- delivery of pre-fitted modular components
- delivery of completely assembled units
- assembly at your premises

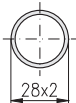
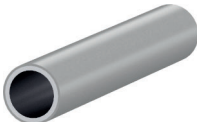
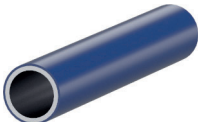
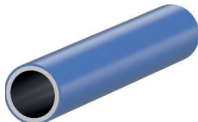
Implementation

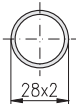
The MayTec profile system is easy to process and quick to assemble. Its flexible and modular construction means it can be easily modified and is reusable at any time.

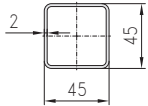
An experienced team will support you in implementing the MayTec system, tailored to your individual applications, taking into consideration your dimensions, loading capacity and stability.

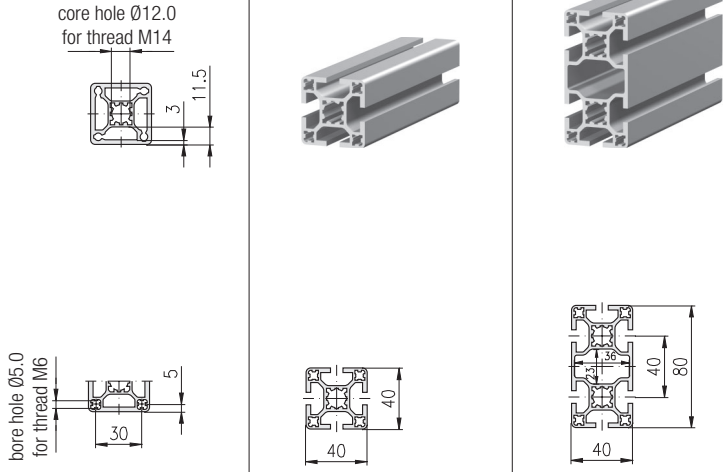
Article number group	Page
Pipes and profiles	2
(21.11) Steel pipes	2
30.1 Steel pipe square.....	3
(1.11) Profiles	4
Castors, footplates, corner protector	6
(1.45) Castors	6
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30.16 Drawbars and couplings.....	16
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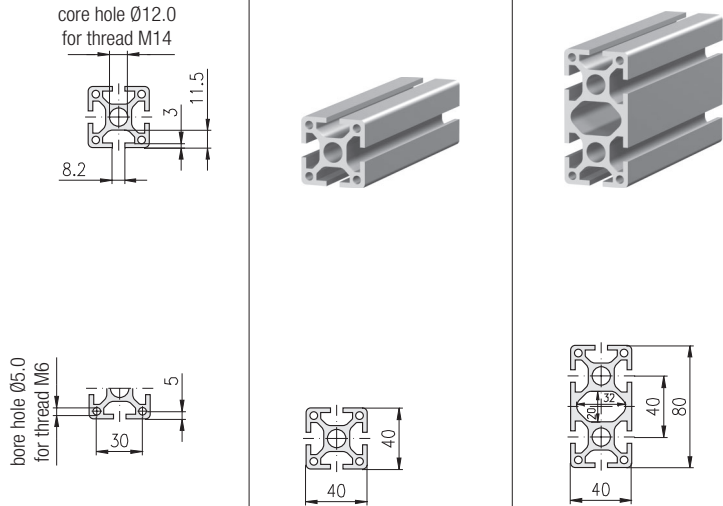
wall thickness 2.0 mm 				
   				
Description	Steel pipe Ø28, 2.0, black	Steel pipe Ø28, 2.0, white	Steel pipe Ø28, 2.0, ivory	Steel pipe Ø28, 2.0, dark grey
pipe, 4 m	21.11.110.20.01.40	21.11.110.20.02.40	21.11.110.20.03.40	21.11.110.20.04.40
packing unit 1 (10 Pcs)	21.11.110.20.01.41	21.11.110.20.02.41	21.11.110.20.03.41	21.11.110.20.04.41
packing unit 2 (100 Pcs)	21.11.110.20.01.42	21.11.110.20.02.42	21.11.110.20.03.42	21.11.110.20.04.42
moment of inertia cm ⁴	I _x = 1.1 I _y = 1.1			
moment of resistance cm ³	W _x = 0.8 W _y = 0.8			
weight kg/m	G = 1.1			

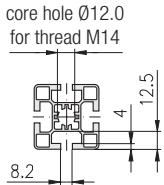
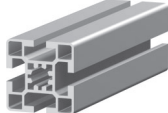
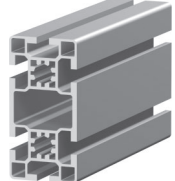
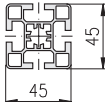
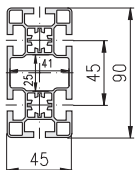
wall thickness 2.0 mm 				
Description	Steel pipe Ø28, 2.0, light grey	Steel pipe Ø28, 2.0, dark blue	Steel pipe Ø28, 2.0, light blue	Steel pipe Ø28, 2.0, green
pipe, 4 m	21.11.110.20.05.40	21.11.110.20.06.40	21.11.110.20.07.40	21.11.110.20.08.40
packing unit 1 (10 Pcs)	21.11.110.20.05.41	21.11.110.20.06.41	21.11.110.20.07.41	21.11.110.20.08.41
packing unit 2 (100 Pcs)	21.11.110.20.05.42	21.11.110.20.06.42	21.11.110.20.07.42	21.11.110.20.08.42
moment of inertia cm ⁴ moment of resistance cm ³ weight kg/m	$I_x = 1.1 \quad I_y = 1.1$ $W_x = 0.8 \quad W_y = 0.8$ $G = 1.1$			

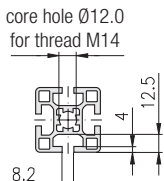
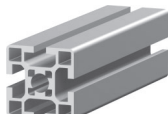
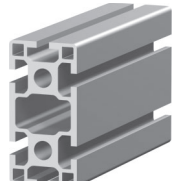
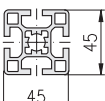
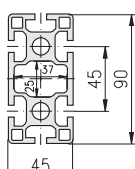
wall thickness 2.0 mm 				
Description	Steel pipe Ø28, 2.0, red	Steel pipe Ø28, 2.0, yellow		
pipe, 4 m	21.11.110.20.09.40	21.11.110.20.10.40		
packing unit 1 (10 Pcs)	21.11.110.20.09.41	21.11.110.20.10.41		
packing unit 2 (100 Pcs)	21.11.110.20.09.42	21.11.110.20.10.42		
moment of inertia cm ⁴ moment of resistance cm ³ weight kg/m	$I_x = 1.1$ $I_y = 1.1$ $W_x = 0.8$ $W_y = 0.8$ $G = 1.1$			

wall thickness 2.0 mm  				
Description	Steel pipe square 45×45×2, black			
bar, 6 m	30.1.04504502.01.60			
moment of inertia cm ⁴ moment of resistance cm ³ weight kg/m	$I_x = 10.6$ $I_y = 10.6$ $W_x = 4.7$ $W_y = 4.7$ $G = 2.7$			

light				
				
Description	Profile 40×40, 4E, LP	Profile 40×80, 6E, LP		
bar, 6 m	1.11.040040.43LP.60	1.11.040080.64LP.60		
packing unit (number)	1.11.040040.43LP.61 (8)	1.11.040080.64LP.61 (4)		
moment of inertia cm ⁴	$I_x = 9.6$ $I_y = 9.6$	$I_x = 65.4$ $I_y = 17.5$		
moment of resistance cm ³	$W_x = 4.7$ $W_y = 4.7$	$W_x = 16.4$ $W_y = 8.8$		
weight kg/m	G = 1.5	G = 2.5		

heavy				
				
Description	Profile 40×40, 4E, SP	Profile 40×80, 6E, SP		
bar, 6 m	1.11.040040.43SP.60	1.11.040080.64SP.60		
packing unit (number)	1.11.040040.43SP.61 (8)	1.11.040080.64SP.61 (4)		
moment of inertia cm ⁴	$I_x = 12.0$ $I_y = 12.0$	$I_x = 82.0$ $I_y = 23.4$		
moment of resistance cm ³	$W_x = 6.0$ $W_y = 6.0$	$W_x = 20.5$ $W_y = 11.7$		
weight kg/m	G = 2.0	G = 3.8		

light				
    				
Description	Profile 45×45, 4E, LP		Profile 45×90, 6E, LP	
bar, 6 m	1.11.045045.43LP.60		1.11.045090.64LP.60	
packing unit (number)	1.11.045045.43LP.61 (8)		1.11.045090.64LP.61 (4)	
moment of inertia cm ⁴	$I_x = 13.5$ $I_y = 13.5$		$I_x = 98.0$ $I_y = 27.5$	
moment of resistance cm ³	$W_x = 6.0$ $W_y = 6.0$		$W_x = 21.8$ $W_y = 12.2$	
weight kg/m	G = 1.9		G = 3.3	

heavy				
    				
Description	Profile 45×45, 4E, SP		Profile 45×90, 6E, SP	
bar, 6 m	1.11.045045.43SP.60		1.11.045090.64SP.60	
packing unit (number)	1.11.045045.43SP.61 (8)		1.11.045090.64SP.61 (4)	
moment of inertia cm ⁴	$I_x = 15.5$ $I_y = 15.5$		$I_x = 126.0$ $I_y = 34.0$	
moment of resistance cm ³	$W_x = 6.9$ $W_y = 6.9$		$W_x = 28.0$ $W_y = 15.0$	
weight kg/m	G = 2.1		G = 4.4	

Castors



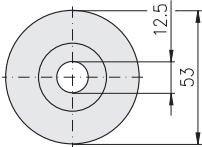
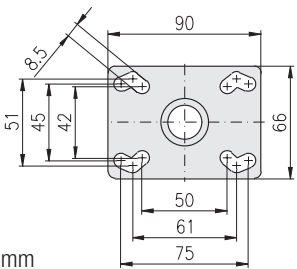
Fixed castor



Swivel castor



Swivel castor lockable

Variations	
Castor-Ø	100 mm / 125 mm
Bolt hole type	 s = 10.5 mm
Fitting plate type	 s = 3 mm

Fixed castors



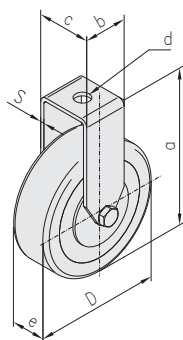
Technical data

material:

- capsule: sheet steel, galvanised
- wheels: solid rubber tyres, grey

Ø100/125 incl. thread protection

max. static load: F_{max}



Description	D	a	Weight	Product No.
Fixed castor with bolt hole	Ø100	133	500 g	1.45.11100
 Fixed castor with bolt hole, ESD	Ø100	133	500 g	1.45.11100E
Fixed castor with bolt hole	Ø125	158	900 g	1.45.11125
Fixed castor with fitting plate	Ø100	136	610 g	1.45.12100
 Fixed castor with fitting plate, ESD	Ø100	136	610 g	1.45.12100E
Fixed castor with fitting plate	Ø125	161	1,010 g	1.45.12125

Dimensions see table on the right

Swivel castors

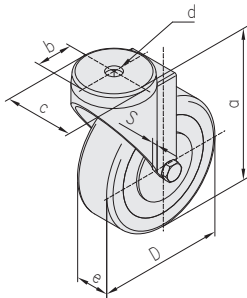
Technical data

material:

- capsule: sheet steel, galvanised
- wheels: solid rubber tyres, grey

Ø100/125 incl. thread protection

max. static load: $F_{\max}$



Description	D	a	Weight	Product No.
Swivel castor with bolt hole	Ø100	133	680 g	1.45.21100
 Swivel castor with bolt hole, ESD	Ø100	133	680 g	1.45.21100E
Swivel castor with bolt hole	Ø125	158	890 g	1.45.21125
Swivel castor with fitting plate	Ø100	136	780 g	1.45.22100
 Swivel castor with fitting plate, ESD	Ø100	136	780 g	1.45.22100E
Swivel castor with fitting plate	Ø125	161	990 g	1.45.22125

Dimensions see table on bottom of page

Swivel castors lockable

Technical data

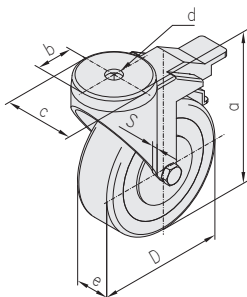
material:

- capsule: sheet steel, galvanised
- wheels: solid rubber tyres, grey

stop fix: - wheel break
- swivel break

Ø100/125 incl. thread protection

max. static load: $F_{\max}$



Description	D	a	Weight	Product No.
Swivel castor, lockable with bolt hole	Ø100	133	840 g	1.45.31100
 Swivel castor, lockable with bolt hole, ESD	Ø100	133	840 g	1.45.31100E
Swivel castor, lockable with bolt hole	Ø125	158	990 g	1.45.31125
Swivel castor, lockable with fitting plate	Ø100	136	940 g	1.45.32100
 Swivel castor, lockable with fitting plate, ESD	Ø100	136	940 g	1.45.32100E
Swivel castor, lockable with fitting plate	Ø125	161	1,090 g	1.45.32125

Castors: Design bolt hole

D	Fixed castor			Swivel castor			d	e	$F_{\max}$
	b	c	s	b	c	s			
Ø100	57	43	2.5	43	Ø57	10.5	Ø12.5	32	800 N
Ø125	57	43	2.5	43	Ø57	10.5	Ø12.5	32	1,000 N

Heavy duty castors



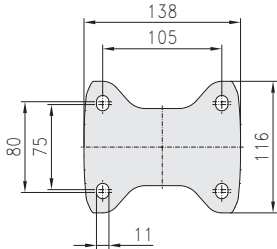
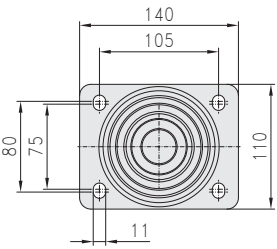
Fixed castor



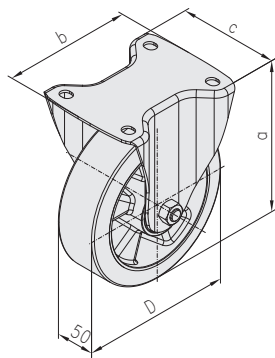
Swivel castor



Swivel castor lockable

Variations		
Castor	Fixed castor	Swivel castor
Fitting plate type		

Fixed castor



Technical data

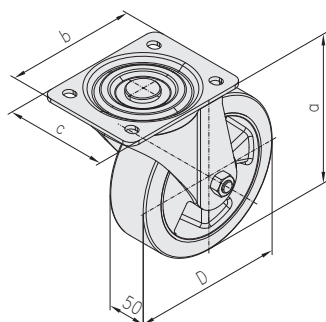
material:

- capsule: sheet steel, galvanised
- wheels: solid rubber tyres, in smooth rolling quality black

max. static load: $F_{\max} = 4.000 \text{ N}$

Description	D	a	b	c	Weight	Product No.
Fixed castor with fitting plate	Ø160	195	138	116	1,900 g	30.15.10.160

Swivel castor



Technical data

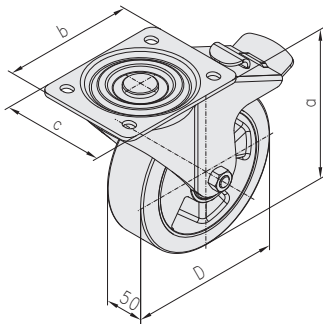
material:

- capsule: sheet steel, galvanised
- wheels: solid rubber tyres, in smooth rolling quality black

max. static load: $F_{\max} = 4.000 \text{ N}$

Description	D	a	b	c	Weight	Product No.
Swivel castor with fitting plate	Ø160	195	140	110	2,600 g	30.15.11.160

Swivel castor lockable



Technical data

material:

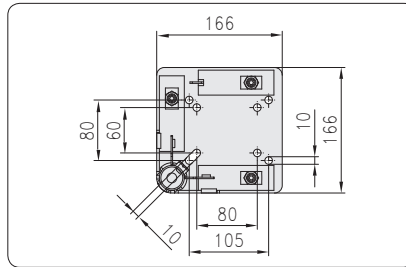
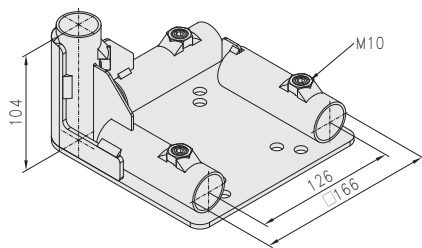
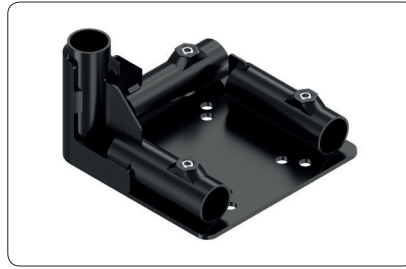
- capsule: sheet steel, galvanised
- wheels: solid rubber tyres, in smooth rolling quality black

stop fix: - wheel break
- swivel break

max. static load: $F_{\max} = 4.000 \text{ N}$

Description	D	a	b	c	Weight	Product No.
Swivel castor, lockable w. fitting plate	Ø160	195	140	110	3,100 g	30.15.12.160

Footplates for pipes corner left



Technical data
material: steel, black

Description	Weight	Product No.
Footplate, corner left	1,873 g	21.15.20.L



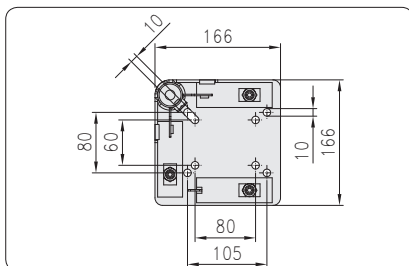
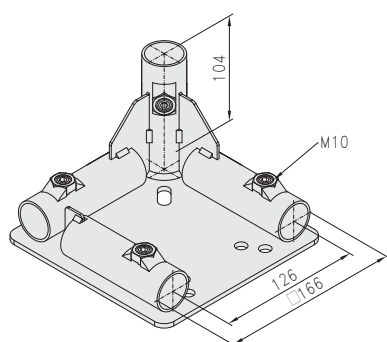
Fastening elements

Description	Weight	Product No.
Set screw M10×12, with cupped gripping point, black 4 pcs. per footplate required	4.0 g	0.63.0916.10012.1

Description	Weight	Product No.
Mounting set for castors 4 sets per castor required	16.8 g	30.15.S1

Single parts of the mounting set

Description	Pcs.	Weight	Product No.
Socket head cap screw DIN 6912, M8×20	1	10.0 g	0.63.D06912.08020
Washer DIN 433 - 8.4	1	1.3 g	0.62.D00433.08,4
Self locking washers, M8	1	1.5 g	0.62.D2520108
Hexagonal nut DIN 934 - M8	1	4.0 g	0.61.D00934.08

**Footplates for pipes
corner right**


Technical data
material: steel, black

Description	Weight	Product No.
Footplate, corner right	1,873 g	21.15.20.R


Fastening elements

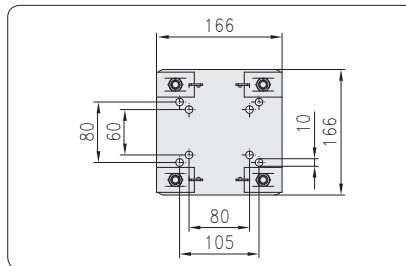
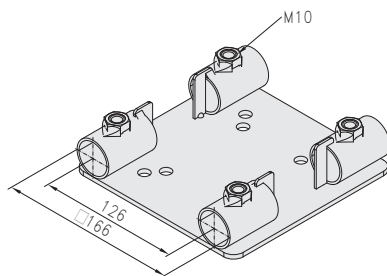
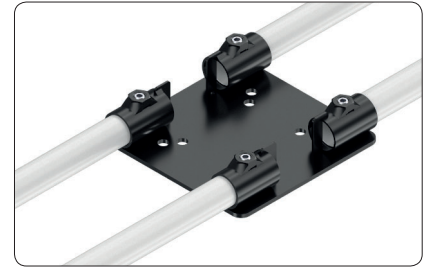
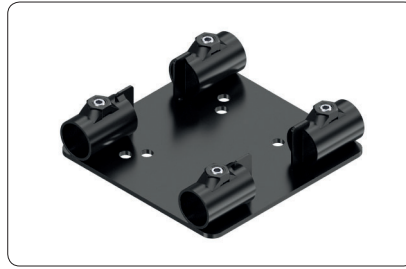
Description	Weight	Product No.
Set screw M10×12, with cupped gripping point, black 4 pcs. per footplate required	4.0 g	0.63.0916.10012.1

Description	Weight	Product No.
Mounting set for castors 4 sets per castor required	16.8 g	30.15.S1

Single parts of the mounting set

Description	Pcs.	Weight	Product No.
Socket head cap screw DIN 6912, M8×20	1	10.0 g	0.63.D06912.08020
Washer DIN 433 - 8.4	1	1.3 g	0.62.D00433.08,4
Self locking washers, M8	1	1.5 g	0.62.D2520108
Hexagonal nut DIN 934 - M8	1	4.0 g	0.61.D00934.08

Footplates for pipes center



Technical data
material: steel, black

Description	Weight	Product No.
Footplate, center	1,305 g	21.15.20.MH



Fastening elements

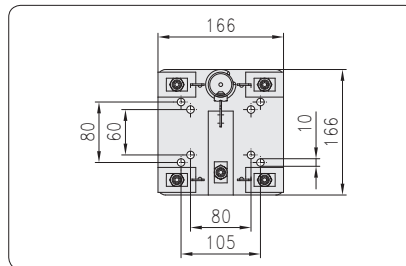
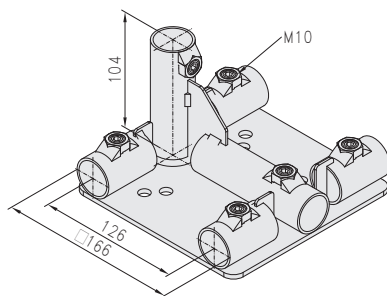
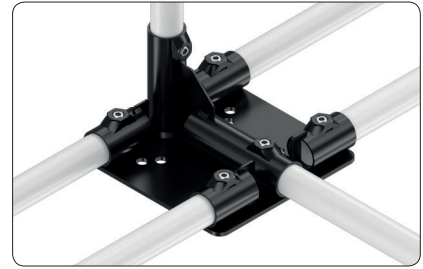
Description	Weight	Product No.
Set screw M10×12, with cupped gripping point, black 4 pcs. per footplate required	4.0 g	0.63.0916.10012.1

Description	Weight	Product No.
Mounting set for castors 4 sets per castor required	16.8 g	30.15.S1

Single parts of the mounting set

Description	Pcs.	Weight	Product No.
Socket head cap screw DIN 6912, M8×20	1	10.0 g	0.63.D06912.08020
Washer DIN 433 - 8.4	1	1.3 g	0.62.D00433.08,4
Self locking washers, M8	1	1.5 g	0.62.D2520108
Hexagonal nut DIN 934 - M8	1	4.0 g	0.61.D00934.08

Footplates for pipes center with post



Technical data
material: steel, black

Description	Weight	Product No.
Footplate, center with post	1,766 g	21.15.20.MHV



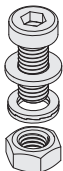
Fastening elements

Description	Weight	Product No.
Set screw M10×12, with cupped gripping point, black 6 pcs. per footplate required	4.0 g	0.63.0916.10012.1

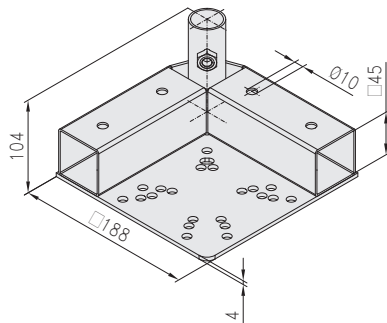
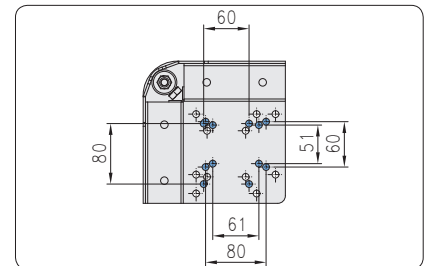
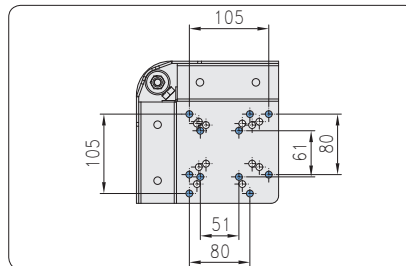
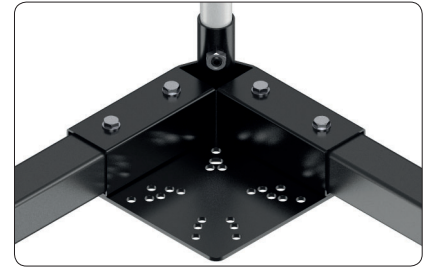
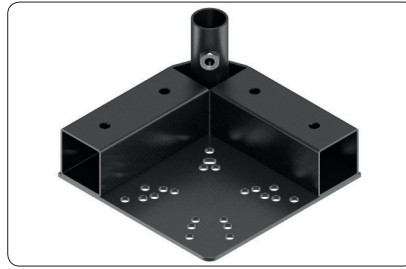
Description	Weight	Product No.
Mounting set for castors 4 sets per castor required	16.8 g	30.15.S1

Single parts of the mounting set

Description	Pcs.	Weight	Product No.
Socket head cap screw DIN 6912, M8×20	1	10.0 g	0.63.D06912.08020
Washer DIN 433 - 8.4	1	1.3 g	0.62.D00433.08,4
Self locking washers, M8	1	1.5 g	0.62.D2520108
Hexagonal nut DIN 934 - M8	1	4.0 g	0.61.D00934.08



Footplate for square


Technical data

material: steel
surface: black, powder-coated

Application

for
• steel pipe square 45×45
• profile 45×45

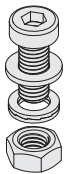
Description	Weight	Product No.
Footplate for square 45, corner	2,180 g	30.15.20

Fastening elements

Description	Weight	Product No.
Set screw M10×12, with cupped gripping point, black	4.0 g	0.63.0916.10012.1
1 pcs. per footplate required		



Description	Weight	Product No.
Mounting set for castors	16.8 g	30.15.S1
4 sets per castor required		

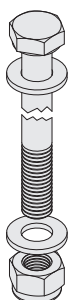

Single parts of the mounting set

Description	Pcs.	Weight	Product No.
Socket head cap screw DIN 6912, M8×20	1	10.0 g	0.63.D06912.08020
Washer DIN 433 - 8.4	1	1.3 g	0.62.D00433.08,4
Self locking washers, M8	1	1.5 g	0.62.D2520108
Hexagonal nut DIN 934 - M8	1	4.0 g	0.61.D00934.08

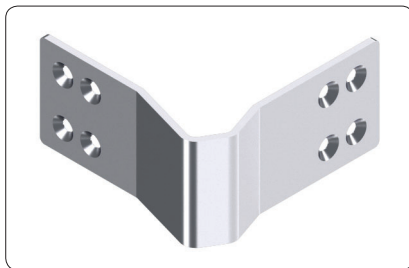
Description	Weight	Product No.
Mounting set for footplate with 45 mm square	39.0 g	30.15.S2
4 sets per footplate required		

Single parts of the mounting set

Description	Pcs.	Weight	Product No.
Hexagonal screw DIN 931, M8×70	1	31.0 g	0.63.D00931.08070
Washer DIN 125 - 8.4	2	1.6 g	0.62.D00125.A08,4
Hexagonal nut DIN 985 - M8, self-locking	1	4.8 g	0.61.D00985.08

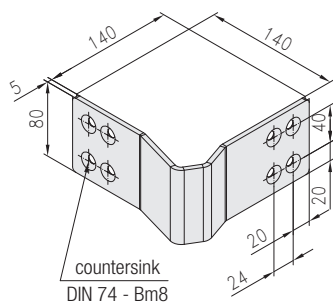


Corner protector



Technical data

material: steel
surface: galvanised



Description

Corner protector

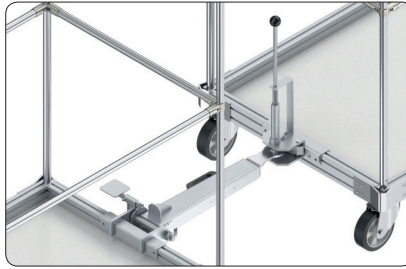
Weight

950 g

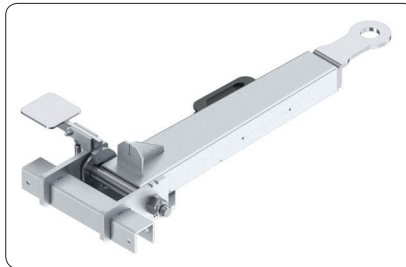
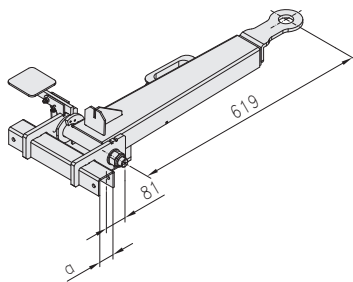
Product No.

30.15.30

Drawbars and couplings



Drawbars with fixed eyelet

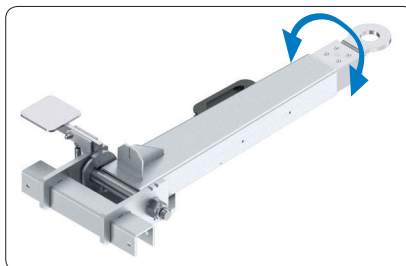
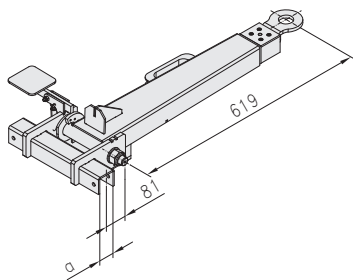


Technical data

material: steel
surface: galvanised

Description	a	Weight	Product No.
Drawbar 40, with fixed eyelet	40	11.0 kg	30.16.10.40
Drawbar 45, with fixed eyelet	45	11.0 kg	30.16.10.45

Drawbars with swivel eyelet

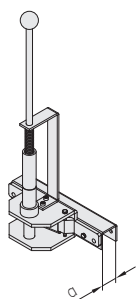


Technical data

material: steel
surface: galvanised

Description	a	Weight	Product No.
Drawbar 40, with swivel eyelet	40	11.0 kg	30.16.11.40
Drawbar 45, with swivel eyelet	45	11.0 kg	30.16.11.45

Couplings



Technical data

material: steel
surface: galvanised

Description	a	Weight	Product No.
Coupling 40	40	5.76 kg	30.16.20.40
Coupling 45	45	5.76 kg	30.16.20.45

Order comments

- Definition of quantities

Product No.

□□.□□.□□□.□□.□□.40	= 1 pipe
□□.□□.□□□.□□.□□.41	= PU 1 = 1 PU (packing unit) of 10 pipes
□□.□□.□□□.□□.□□.42	= PU 2 = 1 PU of 100 pipes
□.□□.□□□□□□.□□□□.60	= 1 bar
□.□□.□□□□□□.□□□□.61	= 1 PU (Packing Unit)
□□.□□.□□□.□□.□□.99	= 1 PU of 100 pieces
□□.□□.□□□.□□.□□	= 1 Piece
□□.□□.□□□.□□.□□.P1	= PU 1 = 1 PU of 10 pieces
□□.□□.□□□.□□.□□.P2	= PU 2 = 1 PU of 100 pieces
□□.□□.□□□.□□.□□.P3	= PU 3 = 1 PU of 1.000 pieces

- Price for cut to length = price (€/m) of bar + price of profile machining for saw cut + surcharge for scrap

Prices for profile machining

Page	Description	1 Piece	
		€/Piece	
	Saw cut for pipes	1,50	
	Saw cut for profiles		
59, Catalogue 'The Profile System'	Saw cut, price group 1 (A-E)	1,50	
59, Catalogue 'The Profile System'	Saw cut, price group 2 (F-K)	2,30	
59, Catalogue 'The Profile System'	Saw cut, price group 3 (L-P)	3,00	
	Surcharge for scrap:	10 %	

Commercial Terms and Conditions

Prices:

- All prices are valid in EUR.
- Prices do not include freight and packing.
- Sales Tax. if payable, will be charged at the applicable rate.
- Unless otherwise specified, all prices listed are for one item.

Payment:

- 2 % discount if paid within 14 days. All balances are due within 30 days of invoice.
- F.O.B. Shipping Point.

Minimum Order:

- A surcharge of EUR 15,00 will apply to all orders less than EUR 150,00.

Restocking Fee:

- In case of returned goods, a 20 % restocking fee will be charged with a minimum fee EUR 25,00.

Price Validity:

- This price list replaces all previous price lists. Error and price change are excepted.

Conditions:

- Subject to the 'General Terms and Conditions of Sale' available on request.

Page	Product No.	Description		PU	PU 3
		Piece	1	100	1.000
			€/Piece	€/PU	€/PU
	0.6x.xx	Screws and nuts			
10	0.61.D00934.08	Hexagonal nut DIN 934 - M8	0,18	16,06	144,00
14	0.61.D00985.08	Hexagonal nut DIN 985 - M8, self-locking	0,18	16,06	144,00
14	0.62.D00125.A08,4	Washer DIN 125 - 8.4	0,18	16,06	144,00
10	0.62.D00433.08,4	Washer DIN 433 - 8.4	0,18	16,06	144,00
10	0.62.D2520108	Self locking washers, M8	0,63	56,67	510,00
10	0.63.0916.10012.1	Set screw M10×12, with cupped gripping point, black	0,18	16,06	144,00
14	0.63.D00931.08070	Hexagonal screw DIN 931, M8×70	0,21	19,00	187,00
10	0.63.D06912.08020	Socket head cap screw DIN 6912, M8×20	0,18	16,06	144,00

without additional indication = 1 piece / **.99** = PU with 100 pieces / **.P3** = PU 3 with 1.000 pieces

Page	Product No.	Description	bar 6 m		Packing Unit (PU)			
			€/m	€/bar	bars/PU	m/PU	€/m	€/PU
	1.11.xx	Profiles						
4	1.11.040040.43LP	Profile 40×40, 4E, light, plain	11,76	70,53	8	48	10,81	519,00
4	1.11.040080.64LP	Profile 40×80, 6E, light, plain	22,27	133,60	4	24	20,50	492,00
4	1.11.040040.43SP	Profile 40×40, 4E, heavy, plain	17,96	107,78	8	48	16,52	793,00
4	1.11.040080.64SP	Profile 40×80, 6E, heavy, plain	35,26	211,58	4	24	32,46	779,00
5	1.11.045045.43LP	Profile 45×45, 4E, light, plain	13,33	79,97	8	48	12,27	589,00
5	1.11.045090.64LP	Profile 45×90, 6E, light, plain	27,88	167,29	4	24	25,67	616,00
5	1.11.045045.43SP	Profile 45×45, 4E, heavy, plain	19,01	114,08	8	48	17,52	841,00
5	1.11.045090.64SP	Profile 45×90, 6E, heavy, plain	37,57	225,43	4	24	34,58	830,00

□.□□.□□□□□□.□□□□.60 = 1 bar / **.61** = 1 PU

Page	Product No.	Description		PU	PU 3
		Piece	1	100	1.000
			€/Piece	€/PU	€/PU
	1.45.xx	Accessories			
6	1.45.11100	Fixed castor with bolt hole, Ø100	13,43		
6	1.45.11100E	Fixed castor with bolt hole, Ø100, ESD	16,11		
6	1.45.11125	Fixed castor with bolt hole, Ø125	15,25		
6	1.45.12100	Fixed castor with fitting plate, Ø100	16,54		
6	1.45.12100E	Fixed castor with fitting plate, Ø100, ESD	19,70		
6	1.45.12125	Fixed castor with fitting plate, Ø125	18,71		
7	1.45.21100	Swivel castor with bolt hole, Ø100	18,93		
7	1.45.21100E	Swivel castor with bolt hole, Ø100, ESD	21,68		
7	1.45.21125	Swivel castor with bolt hole, Ø125	19,85		
7	1.45.22100	Swivel castor with fitting plate, Ø100	20,40		
7	1.45.22100E	Swivel castor with fitting plate, Ø100, ESD	23,15		
7	1.45.22125	Swivel castor with fitting plate, Ø125	21,67		
7	1.45.31100	Swivel castor stop fix with bolt hole fitting, Ø100	28,71		
7	1.45.31100E	Swivel castor stop fix with bolt hole fitting, Ø100, ESD	31,31		
7	1.45.31125	Swivel castor stop fix with bolt hole fitting, Ø125	30,16		
7	1.45.32100	Swivel castor stop fix with fitting plate, Ø100	30,36		
7	1.45.32100E	Swivel castor stop fix with fitting plate, Ø100, ESD	33,87		
7	1.45.32125	Swivel castor stop fix with fitting plate, Ø125	32,47		

without additional indication = 1 piece / **.99** = PU with 100 pieces / **.P3** = PU 3 with 1.000 pieces

Page	Product No.	Description		PU 1	PU 2
		Piece	1	10	100
			€/Piece	€/PU	€/PU
	21.11.xx	Pipes			
2	21.11.110.20.01.40	Steel pipe Ø28, 2.0, black	17,40	165,30	1.570,00
2	21.11.110.20.02.40	Steel pipe Ø28, 2.0, white	17,40	165,30	1.570,00
2	21.11.110.20.03.40	Steel pipe Ø28, 2.0, ivory	17,40	165,30	1.570,00
2	21.11.110.20.04.40	Steel pipe Ø28, 2.0, dark grey	17,40	165,30	1.570,00
2	21.11.110.20.05.40	Steel pipe Ø28, 2.0, light grey	17,40	165,30	1.570,00
2	21.11.110.20.06.40	Steel pipe Ø28, 2.0, dark blue	17,40	165,30	1.570,00
2	21.11.110.20.07.40	Steel pipe Ø28, 2.0, light blue	17,40	165,30	1.570,00
2	21.11.110.20.08.40	Steel pipe Ø28, 2.0, green	17,40	165,30	1.570,00
2	21.11.110.20.09.40	Steel pipe Ø28, 2.0, red	17,40	165,30	1.570,00
2	21.11.110.20.10.40	Steel pipe Ø28, 2.0, yellow	17,40	165,30	1.570,00

□□.□□.□□□□.□□.□□.40 = 1 pipe, .41 = PU 1 with 10 pipes, .42 = PU 2 with 100 pipes

Page	Product No.	Description		PU 1	PU 2	PU 3
		Piece	1	10	100	1.000
			€/Piece	€/PU	€/PU	€/PU
	21.15.xx	Accessories				
10	21.15.20.L	Footplate, corner left	24,75		2.227,50	19.800,00
12	21.15.20.MH	Footplate, center	21,50		1.935,00	17.200,00
13	21.15.20.MHV	Footplate, center with post	25,20		2.268,00	20.160,00
11	21.15.20.R	Footplate, corner right	24,75		2.227,50	19.800,00

without additional indication = 1 piece / .P1 = PU 1 with 10 pieces / .P2 = PU 2 with 100 pieces / .P3 = PU 3 with 1.000 pieces

Page	Product No.	Description	Piece	1	10	100	
				€/Piece	€/Piece	€/Piece	
	30.1.xx	Steel pipe square					
3	30.1.04504502.01.60	Steel pipe square 45×45×2, black		68,85	61,97	55,08	

Page	Product No.	Description		PU 1	PU 2	PU 3
		Piece	1	10	100	1.000
			€/Piece	€/PU	€/PU	€/PU
	30.15.xx	Accessories				
8	30.15.10.160	Fixed castor with fitting plate, Ø160	33,38			
8	30.15.11.160	Swivel castor with fitting plate, Ø160	42,35			
9	30.15.12.160	Swivel castor, lockable w. fitting plate, Ø160	54,68			
14	30.15.20	Footplate for square 45, corner	22,90		2.176,00	20.610,00
15	30.15.30	Corner protector	21,00		1.995,00	18.900,00
10	30.15.S1	Mounting set for castors	1,16		105,27	942,00
14	30.15.S2	Mounting set for footplate with 45 mm square	0,75		67,60	619,00
16	30.16.10.40	Drawbar 40, with fixed eyelet	200,00			
16	30.16.10.45	Drawbar 45, with fixed eyelet	200,00			
16	30.16.11.40	Drawbar 40, with swivel eyelet	230,00			
16	30.16.11.45	Drawbar 45, with swivel eyelet	230,00			
16	30.16.21.40	Coupling 40	180,00			
16	30.16.21.45	Coupling 45	180,00			

without additional indication = 1 piece / .P1 = PU 1 with 10 pieces / .P2 = PU 2 with 100 pieces / .P3 = PU 3 with 1.000 pieces

Imprint

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MayTec GmbH plant in Olching



Small parts storage



Stock of aluminium profiles

Der Schlüssel ...

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