

- 1 End connectors with strain relief comb
- 2 Very long service life no links and therefore no link wear
- **3** Very good ratio of usable space to outer dimensions
- 4 Variant for office use
- 5 Solid plastic cable carrier
- **6** Cables are simply pressed in

Features

- » Quiet running through short pitch
- » Low-vibration operation
- » Ideal for short travel lengths and high travel speeds
- » Gentle on the cables due to virtually no polygon effect
- » Cost savings through easy cable installation
- » Installation of pre-assembled cables also possible
- » Belt with clip-on side parts
- » Easy adaptation of the chain length
- » Low weight, good ratio between inner and outer width











End connectors with integrated strain relief comb



Cables are simply pressed in



The basic structure: belt with clip-on side parts



PROTUM OFFICE for office furniture and interiors

PROTUM® series | Overview

PROTUM® series

K series

UNIFLEX Advanced series

> M series

TKHD series

XL series

QUANTUM® series

TKR series

TKA series Туре

Opening variant Stay variant

h_i [mm]

B_i [mm]

 \longleftrightarrow

 $\,h_G\,$

[mm]

B_k [mm] B_{i-} grid [mm]

X mm

t [mm]

16

24

KR [mm]

X.

Additional load ≤ [kg/m]

d_{max} [mm]

Cable-

P0160



010 15 25

15 – 30

19 – 34

18 – 48

0.26

12

P0240



010

20

31

20 - 40

25 - 45

-

27 - 72

0.50

16

P0240 GS



010

10

23

3

50

54

24

-

8

P0400 GS



010

21.5

34

50

50

55

_

40

40

_

8

010 21.5 53.5

55

-

-

- 8

UAT series

PROTUM® series | Overview

	Unsupported arrangement		Gliding arrangement			ı	Inner Distribution			Movement 5 a 5 a 5 a 5 a 5 a 5 a 5 a 5 a 5 a 5			ıge			
	Travel length ≤ [m]	v _{max} ≤[m/s]		Travel length ≤ [m]		a_{max} ≤[m/s ²]		TS1	TS2	TS3	vertical hanging or standing	lying on the side	rotating arrangement	Pa		PROTUM [®] series
											verti	lying	ar			
	1.18	25	200	-	-	-	-	-	-	-	•	-	-	268		K series
																UNIFLEX Advanced
	1.50	25	200	-	-	-	-	-	-	-	•	-	-	272		M series
	-	-	-	-	-	-	-	-	-	-	(•)	-	-	275		TKHD series
		_	_	_	_	_	_	-		_	(•)		_	290		XL series
																QUANTUM® series
		-	-	-	-	-	-	-	-	-	(•)	-	-	290		TKR series
otice.																. s

UAT series

P0160





Inner height 15 mm



Inner widths 15 - 30 mm



Bending radii 18 – 48 mm

Stay variants



Design 010 page **268**

Frame with lamellae in the outer radius

- » Belt with clip-on side parts.
- » Outside: for pressing in.



TOTALTRAX® complete systems

Benefit from the advantages of the TOTALTRAX® complete system. A complete delivery from one source – with a warranty certificate on request! Learn more at tsubaki-kabelschlepp.com/totaltrax

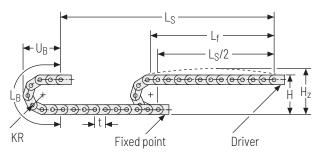


TRAXLINE® cables for cable carriers

Hi-flex electric cables which were specially developed, optimised and tested for use in cable carriers can be found at tsubaki-kabelschlepp.com/traxline.

P0160 | Installation dimensions | Unsupported

Unsupported arrangement



KR	Н	H_z	L _B	U_B
[mm]	[mm]	[mm]	[mm]	[mm]
 18	76	91	89	54
 28	96	111	120	64
 38	116	131	152	74
 48	136	151	183	84

Load diagram for unsupported length depending on the additional load.

Intrinsic cable carrier weight $q_k = 0.21 \text{ kg/m}$ with $B_i\,30\,mm.$ For other inner widths, the maximum additional load changes.



Speed up to 25 m/s



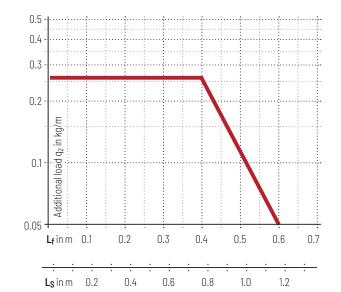
Acceleration up to $200 \,\mathrm{m/s^2}$



Travel length up to 1.18 m



Additional load up to 0.26 kg/m





Installation instructions, etc.: Additional info via your smartphone or check online at

tsubaki-kabelschlepp.com/ downloads



Configure your cable carrier here: online-engineer.de

QUANTUM®

TKR series

M series

TKHD series

XL series

QUANTUM® series

TKR series

TKA series

P0160.010 | Dimensions · Technical data

Stay variant 010 - with lamellae in the outer radius

- » Belt with clip-on side parts.
- » Outside: for pressing in.

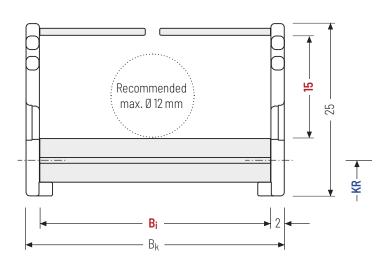




Stay arrangement on each chain link (VS: fully stayed)



B_i 15 - 30 mm



The maximum cable diameter strongly depends on the bending radius and the desired cable type. Please contact us.

Calculating the cable carrier length

Cable carrier length Lk

$$L_k \approx \frac{L_S}{2} + L_B$$

Cable carrier length L_k rounded to pitch t

h i	h _G	B i	B_k	KR	q k
[mm]	[mm]	[mm]	[mm]	[mm]	[kg/m]
15	25	15 20 30	Bi + 4	18 28 38 48	0.14 - 0.21

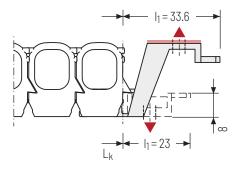
Order example

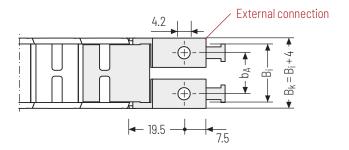


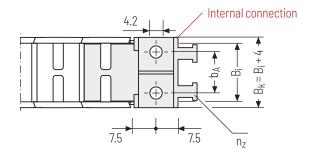
P0160 | End connectors | End connectors

Single-part end connectors - plastic (with integrated strain relief)

The plastic end connectors can be connected from above or below. The correct end connector has to be chosen in each case.



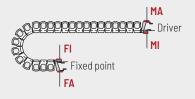




▲ Assembly options

_E B _i	_E b _A	n _z
[mm]	[mm]	
15	11	2
20	14	2
30	22	3

The end connectors cannot be swivelled.



Connection point

F - fixed point

M - driver

Connection type

A - threaded joint outside (standard)

I - threaded joint inside

Order example

Subject to change without notice.



Ext. connection].	F	А
Int. connection].	М	А
End connector		Connection point	Connection type

UAT series

P0240





Inner height 20 mm



Inner widths 20 – 40 mm



Bending radii 27 – 72 mm

Stay variants



Design 010 page **272**

Frame with lamellae in the outer radius

- » Belt with clip-on side parts.
- » Outside: for pressing in.



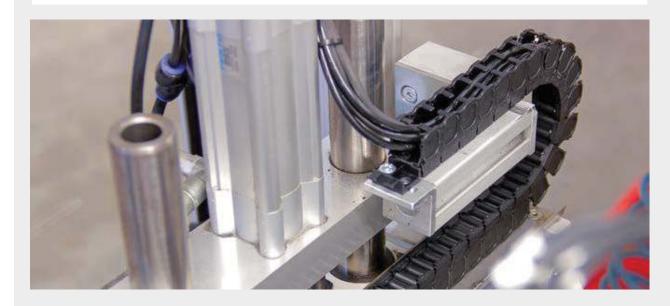
TOTALTRAX® complete systems

Benefit from the advantages of the TOTALTRAX® complete system. A complete delivery from one source – with a warranty certificate on request! Learn more at tsubaki-kabelschlepp.com/totaltrax



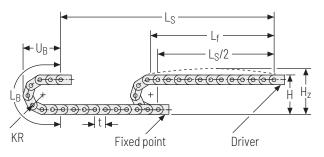
TRAXLINE® cables for cable carriers

Hi-flex electric cables which were specially developed, optimised and tested for use in cable carriers can be found at tsubaki-kabelschlepp.com/traxline.



P0240 | Installation dimensions | Unsupported

Unsupported arrangement



KR	Н	H_z	L_B	U_B
[mm]	[mm]	[mm]	[mm]	[mm]
27	106	126	133	77
42	136	156	180	92
57	166	186	227	107
72	196	216	275	122

Load diagram for unsupported length depending on the additional load.

Intrinsic cable carrier weight $q_k = 0.27 \text{ kg/m}$ with $B_{i}\,40\,mm$. For other inner widths, the maximum additional load changes.



Speed up to 25 m/s

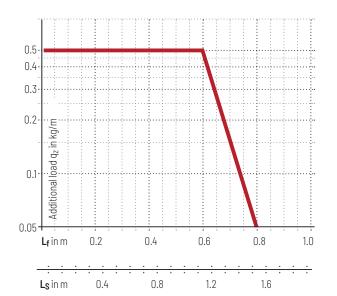


Acceleration up to $200 \,\mathrm{m/s^2}$





Additional load up to 0.5 kg/m





Installation instructions, etc.: Additional info via your smartphone or check online at

tsubaki-kabelschlepp.com/ downloads



Configure your cable carrier here: online-engineer.de

Subject to change without notice.

UNIFLEX Advanced series

QUANTUM® series

TKR series

M series

TKHD series

XL series

QUANTUM® series

TKR series

TKA series

P0240.010 | Dimensions · Technical data

Stay variant 010 - with lamellae in the outer radius

- » Belt with clip-on side parts.
- » Outside: for pressing in.

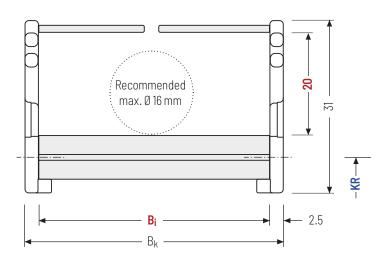




Stay arrangement on each chain link (VS: fully stayed)



B_i 20 - 40 mm



The maximum cable diameter strongly depends on the bending radius and the desired cable type. Please contact us.

Calculating the cable carrier length

Cable carrier length Lk

$$L_k \approx \frac{L_S}{2} + L_B$$

Cable carrier length L_k rounded to pitch t

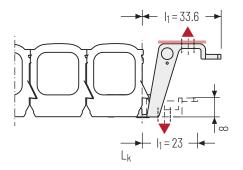
h i	h _G	B i	B_k	KR	q k	
[mm]	[mm]	[mm]	[mm]	[mm]	[kg/m]	
20	31	20 30 40	Bi + 5	27 42 57 72	0.18 - 0.27	

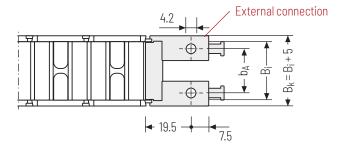
Order example

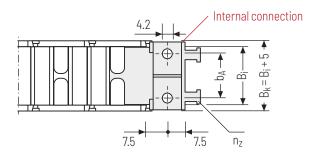


Single-part end connectors - plastic (with integrated strain relief)

The plastic end connectors can be connected from above or below. The correct end connector has to be chosen in each case.



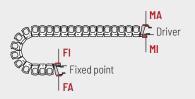




▲ Assembly options

B_i [mm]	b_A [mm]	n _z
20	11	2
30	22	3
40	32	3

The end connectors cannot be swivelled.



Connection point

F - fixed point

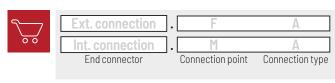
M - driver

Connection type

A - threaded joint outside (standard)

I - threaded joint inside

Order example



P0240 GS **PROTUM OFFICE**



Pitch 24 mm



Inner height 10 mm



Inner width 50 mm

This variant for office use is based on the PROTUM® cable carrier system.

With in inner width of 50 mm and cable installation on both sides, PROTUM OFFICE offers sufficient space for telecommunication, energy and data cables in modern offices.

The linkless design can blend into the environment as a

design element, e.g. with an elegant silver-grey optic.

Small, light cable carrier

- » Long service life no links and therefore no link wear
- » Good ratio of usable space to outer dimensions
- » Easy installation by pressing in the cables
- » Easy to install and fill
- » Suitable for retrofitting
- » Clean, space-saving installation
- » Can be filled on one or both sides

Easy and fast installation

- » Connections for all smooth surfaces
- » Standard connection for table frame, round and square outside the footwell
- » Up to 4 installation options, depending on connection (magnets, screws, cable ties and adhesive tape)
- » Floor connection for sturdy positioning and floor connec-

Stay variants



Design 010......page **275**

Frame with lamellae in the outer radius » Belt with clip-on side parts.

» One-sided: for pressing in.

Stay variant 010 - with

» Belt with clip-on side parts.

» **Outside:** for pressing in.

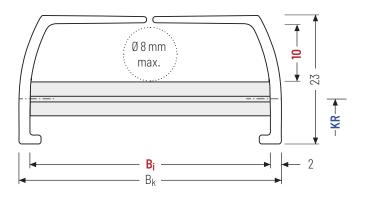




Stay arrangement on each chain link **(fully stayed)**



P0240 GS.010 | Dimensions · Technical data



h i	h G	B _i	B_k	q k
[mm]	[mm]	[mm]	[mm]	[kg/m]
10	23	50	Bi + 4	0.28

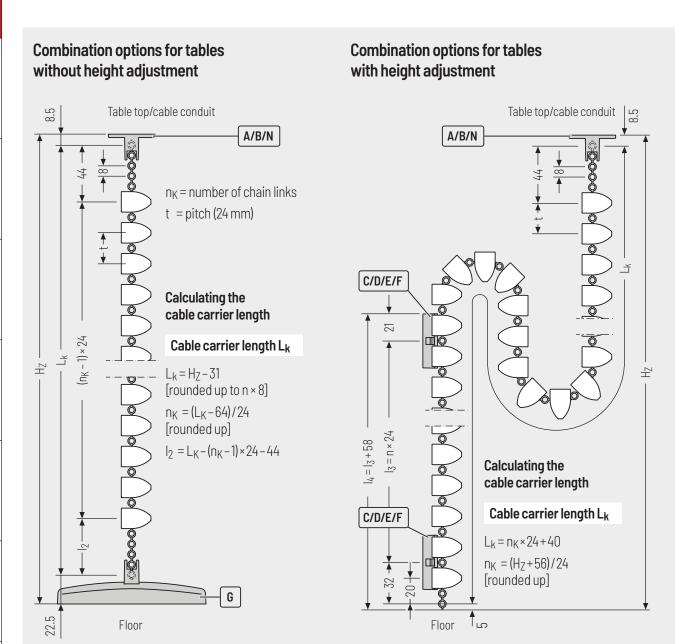
Standard colors

Subject to change without notice.

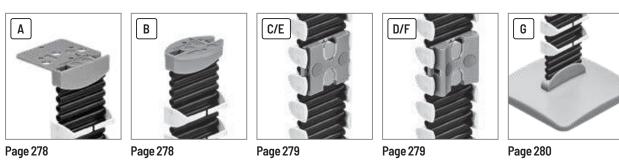


Combination options for end connectors

Depending on the design of your office furniture, different combination options are possible for the end connectors. They can be attached underneath table tops/cable conduits, to round or square table legs or to the floor.



End connectors



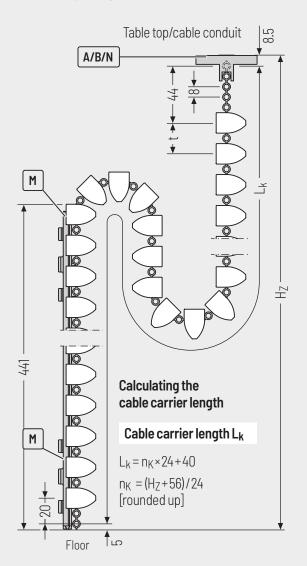
Subject to change without notice.

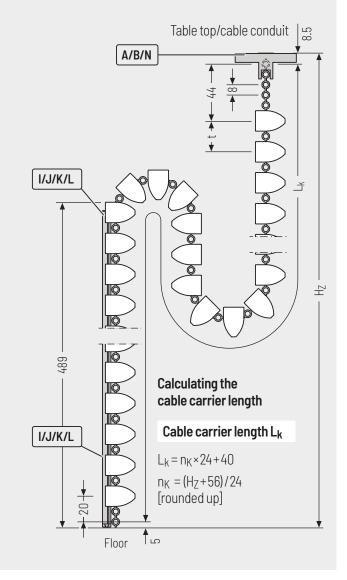
All connections and cable carriers can be combined with each other and are available in the colour variants silver-grey, black and white.

Combination options for end connectors

Depending on the design of your office furniture, different combination options are possible for the end connectors. They can be attached underneath table tops/cable conduits, to round or square table legs or to the floor.

Combination options for tables with height adjustment



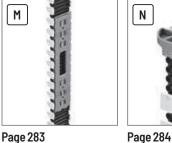


End connectors











Page 282

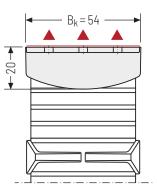
Page 283

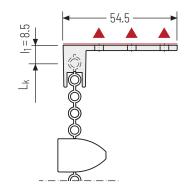
All connections and cable carriers can be combined with each other and are available in the colour variants silver-grey, black and white.

P0240 GS | End connectors · Table top

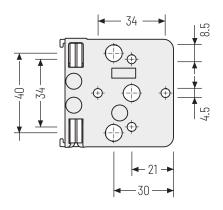
Connection A – angled for table top

Table connection for screw-fixing the cable routing underneath the table top or on a cable conduit.

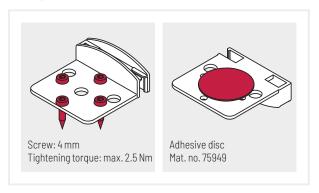




▲ Installation options



Fixing variant



Color variants

Black Mat. no. 75739*

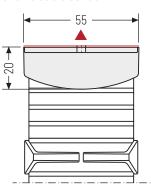
White Mat. no. 75884*

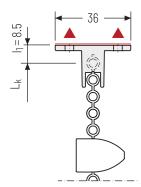
Silver-gray Mat. no. 75876*

*SU = 50 pieces

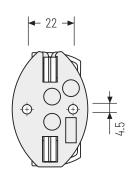
Connection B – oval for table top

Table connection for screw-fixing the cable routing underneath the table top or on a cable conduit.

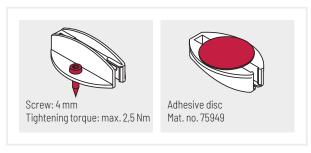




▲ Installation options

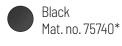


Fixing variant



Also available as magnetic version (Connector N) see p. 284

Color variants



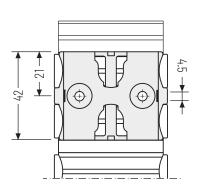


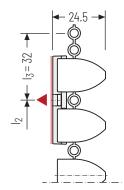


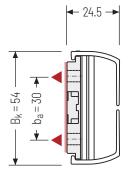
Connection C/E - for flat table frame

Connection for installing the cable routing on a square table frame. Fixing with integrated magnets, screws or cable ties.

P0240 GS | End connectors · Table frame





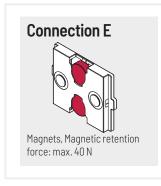


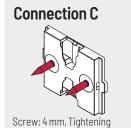
▲ Installation options

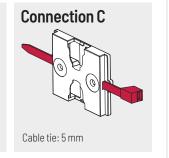
Self-adhesive counterholder available for

non-magnetic surfaces!

Fixing variants







Color variants



(E) Mat. no. 75741* (C) Mat. no. 75742*

White

(E) Mat. no. 75886* (C) Mat. no. 75887*

Silver-gray

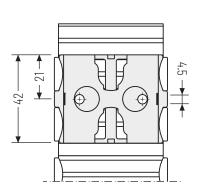
(E) Mat. no. 75878* (C) Mat. no. 75879*

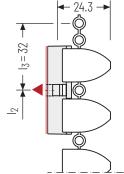
*SU = 50 pieces

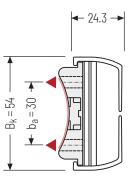
Connection D/F - for round table frame

Connection for installing the cable routing on a table frame with 70 mm diameter. Fixing with integrated magnets, screws or cable ties.

torque: max. 2.5 Nm

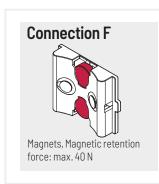




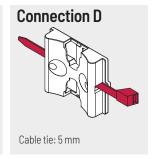


▲ Installation options

Fixing variants







Color variants

Black (F) Mat. no. 75744* (D) Mat. no. 75743*



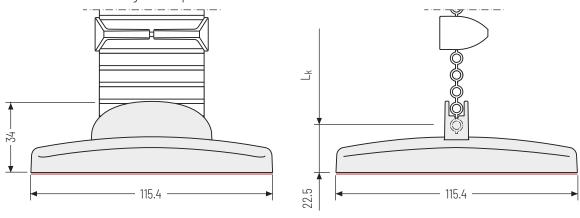
White (F) Mat. no. 75888* (D) Mat. no. 75889*



Silver-gray (F) Mat. no. 75880* (D) Mat. no. 75881*

Connection G – floor connection

Floor connection for a clean transition of the cable routing to the floor. Individual colors and designs on request.



Color variants



Black Mat. no. 75745*

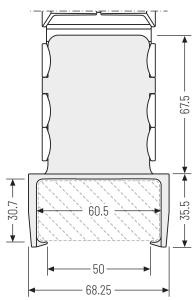


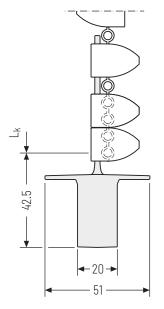


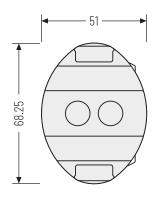
*SU = 50 pieces

Connection H - for table base

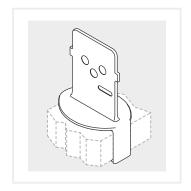
Connection for installing the cable routing on a table base. Fixing by clipping.







Fixing variant



Color variants



Black Mat. no. 75992*



White Mat. no. 75994*



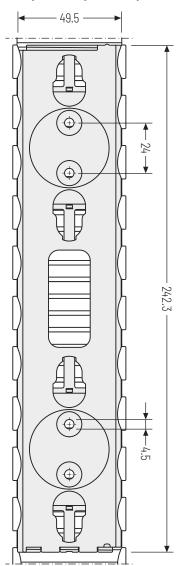
Silver-gray Mat. no. 75993*

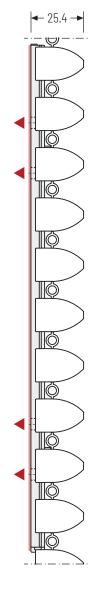
PROTUM® series

P0240 GS | End connectors

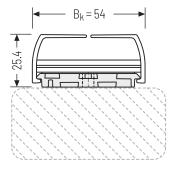
Connection I/J - for flat table frame

Connection for installing the cable routing on a square table frame. Fixing with integrated magnets or screws.





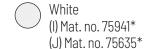
▲ Installation options

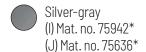


Self-adhesive counterholder available for non-magnetic surfaces!

Color variants

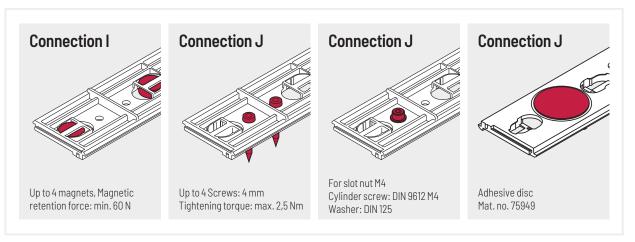






*SU = 50 pieces

Fixing variants



Series

UNIFLEX Advanced series

> M series

TKHD series

XL series

QUANTUM® series

TKR series

> IKA Series

UAT series

TKHD series

 $\overset{\text{XL}}{\text{series}}$

QUANTUM® series

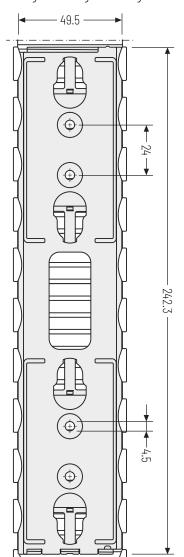
TKR series

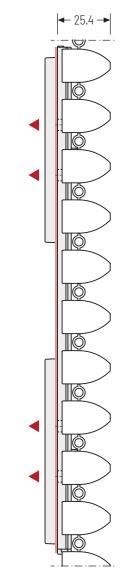
TKA series

P0240 GS | End connectors

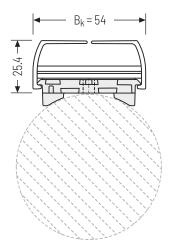
Connection K/L - for round table frame

Connection for installing the cable routing on a table frame with 70 mm diameter. Fixing with integrated magnets or screws.





▲ Installation options



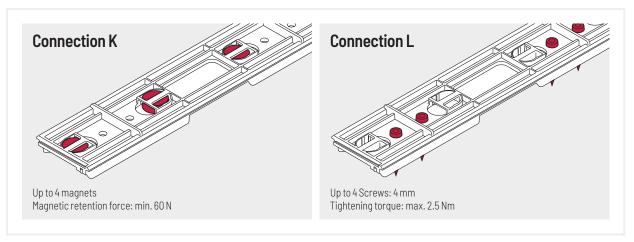
Individual diameters on request.

Color variants

- Black (K) Mat. no. 75943* (L) Mat. no. 75647*
- White (K) Mat. no. 75944* (L) Mat. no. 75648*
- Silver-gray (K) Mat. no. 75945* (L) Mat. no. 75649*

*SU = 50 pieces

Fixing variants



Subject to change without notice.

UAT series

PROTUM[®] series

UNIFLEX Advanced series

TKHD series

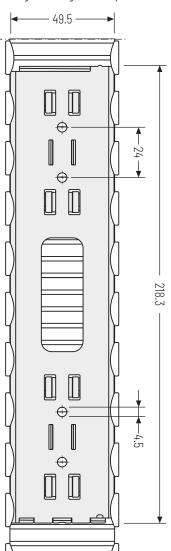
XL series

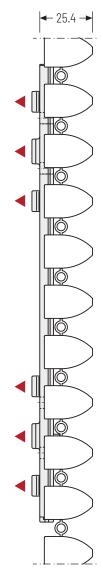
UAT series

Connection M – for profiles flat

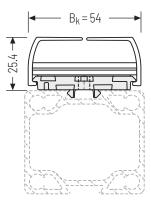
P0240 GS | End connectors

Connection for installing the cable routing on aluminum profiles rectangular. Fixing via integrated clip.





▲ Installation options



Individual profile cross-section on request.

Color variants

Black Mat. no. 75937*

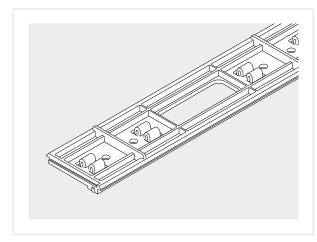
White

Mat. no. 75938*

Silver-gray Mat. no. 75939*

*SU = 50 pieces

Fixing variant



The assembly depends on the shape of the aluminum profile. Please contact us - we are happy to advise you

> M series

TKHD series

XL series

QUANTUM® series

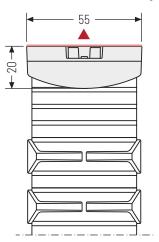
TKR series

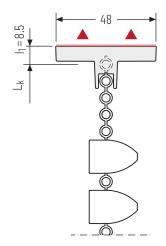
TKA series

P0240 GS | End connectors

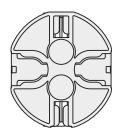
Connection N – oval for table top

Table connection for installing the cable routing underneath the table top or on a cable conduit via integrated magnets.



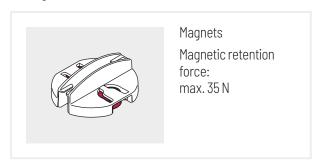


▲ Installation options

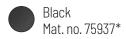


Self-adhesive counterholder available for non-magnetic surfaces!

Fixing variant



Color variants







*SU = 50 pieces

Subject to change without notice.

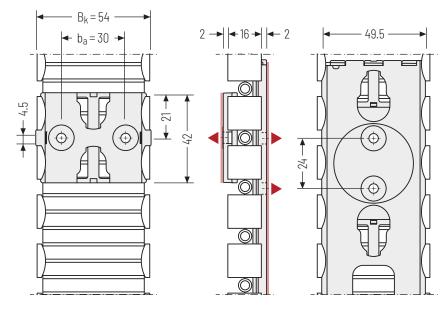
Side parts "Clip" - Fixing kit for connection on both sides

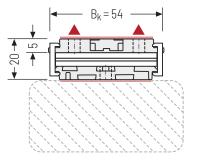
P0240 GS | End connectors

Connection for installing the cable routing and attachments such as connector strips,

adapters and much more. Fixing with integrated magnets or screws.

▲ Installation options





Self-adhesive counterholder available for non-magnetic surfaces!

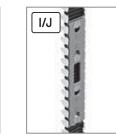
The fixing kit includes the belt and the side parts "Clip" for a length of 480 mm. The side parts "Clip" can be combined with the following connectors:



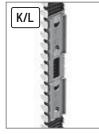
Page 295



Page 295



Page 297



Page 298

Color variants







* Length: 480 mm



Subject to change without notice.

Order

	ets for height-adjustable tables (standing/seated work stations) m lifting height	Colo	r	Order no. Set
70000000 1000 1000 1000 1000 1000 1000	Standard set Protum Office P0240GS for standing/seated work station for one-sided cable laying , total length 1350 mm incl. 1 connection B and	0	Black	75905
	2 connections F for installation underneath a table top and on a round table frame (D = 70 mm)) White	75907
00000000000000000000000000000000000000			Silver-gray	75906
₿) Black/Silver-gray	75908
	Standard set Protum Office P0240GS for standing/seated work station for one-sided cable laying , total length 1350 mm incl. 1 connection B		Schwarz	75901
	and 2 connections E for installation underneath a table top and on a flat table frame) White	75903
			Silver-gray	75902
₿) Black/Silver-gray	75904

S	tandard sets for non-height adjustable tables (standard work stations)	Colo	r	Order no. Set	
	Standard set Protum Office P0240GS for standard work station for one- sided cable laying, total length 815 mm incl. 1 connection B and 1 con-		Black	75896	
	nection G for installation underneath a table top and the floor transition) White	75898	
	0000) Silver-gray	75897	
			Black/Silver-gray	75900	

All sets are delivered packaged in a box including fixing materials and installation instructions. The order number applies for $1 \sec t / 1 \sec u$ in (SU) = $50 \sec t$. Individual sets only for bulk buyers on request.

P0400 GS

PROTUM OFFICE



Pitch 40 mm



Inner height 21.5 mm



Inner width 50 - 52 mm

This variant for office use is based on the PROTUM® cable carrier system.

With in inner width of 50 mm and cable installation on both sides, PROTUM OFFICE offers sufficient space for telecommunication, energy and data cables in modern offices.

The linkless design can blend into the environment as a

design element, e.g. with an elegant silver-grey optic.

Small, light cable carrier

- » Long service life no links and therefore no link wear
- » Good ratio of usable space to outer dimensions
- » Easy installation by pressing in the cables
- » Easy to install and fill
- » Suitable for retrofitting
- » Clean, space-saving installation
- » Can be filled on one or both sides

Easy and fast installation

- » Connections for all smooth surfaces
- » Standard connection for table frame, round and square outside the footwell
- » Up to 4 installation options, depending on connection (magnets, screws, cable ties and adhesive tape)
- » Floor connection for sturdy positioning and floor connection
- » Complete separation of data and power cables

Stay variants



P0400GS01 (one-sided) page 290

Frame with lamellae in the outer radius

- » Belt with clip-on side parts.
- » One-sided: for pressing in.



P0400GS02 (double-sided) page 290

Frame with lamellae in the outer and inner radius

- » Belt with clip-on side parts.
- » **Double-sided:** for pressing in.



P0400 GS | Dimensions · Technical data

Stay variant 010 -

with lamellae in the outer or outer and innerradius

- » Belt with clip-on side parts.
- » One-sided/Double-sided: for pressing in.



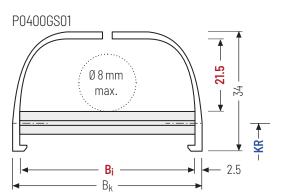


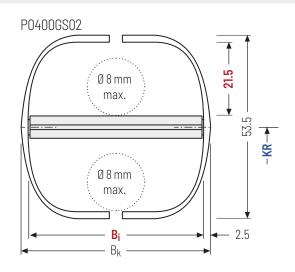


Stay arrangement on each chain link (fully stayed)



B_i 50 mm





Design	h _i [mm]	h _G [mm]	B _i [mm]	B_k [mm]	q_k [kg/m]
P0400GS01 (one-sided)	21.5	34	50	Bi + 5	0.286
P0400GS02 (double-sided)	21.5	53.5	50	Bi + 5	0.336

Standard colours

P0400GS02 Mat. no. 75981*



P0400GS02 Mat. no. 75989*

For bulk buyers, the colour variants of the belt, the side parts and the connections can be individually combined on request.

* Length: 960 mm

P0400GS02 Mat. no. 75985*

XL series

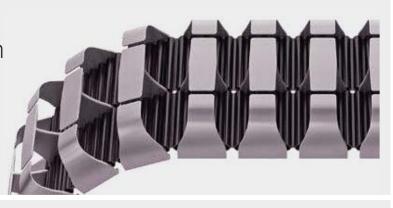
QUANTUM® series

TKR series

* Length: 960 mm

Stay variant 010 Module combination - with lamellae in the outer radius

- » Belt with clip-on side and middle parts.
- » Modules can be combined with one another as required.
- » One-sided: for pressing in.



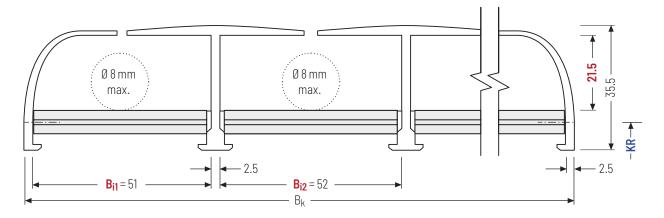


Stay arrangement on each chain link (fully stayed)



P0400 GS | Dimensions · Technical data

B_i 51/52 mm



Design	Chamber	h _i [mm]	h _G [mm]	B i [mm]	B_k [mm]	q _k [kg/m]
P0400GS01.2	2	21.5	35.5	2x51	109.5	0.608
P0400GS01.3	3	21.5	35.5	2x51+1x52	164.0	0.911
P0400GS01.4	4	21.5	35.5	2x51+2x52	218.5	1.215
P0400GS01.5	5	21.5	35.5	2x51+3x52	273.0	1.519

Standard colours

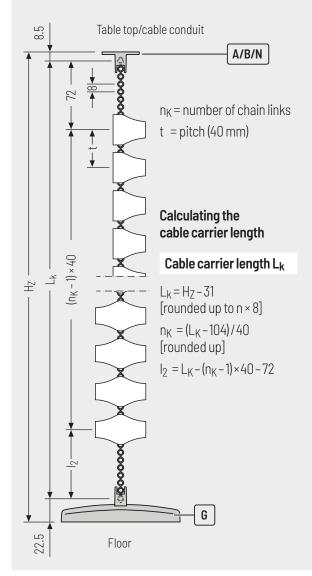


Subject to change without notice.

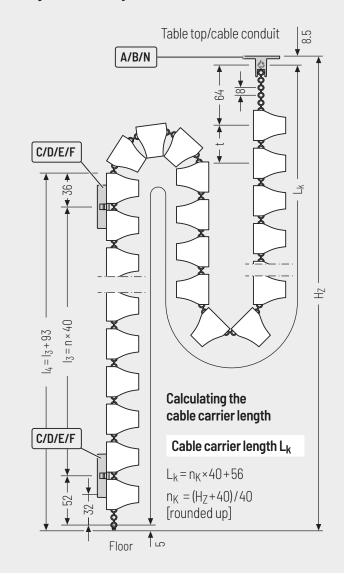
Combination options for end connectors

Depending on the design of your office furniture, different combination options are possible for the end connectors. They can be attached underneath table tops/cable conduits, to round or square table legs or to the floor.

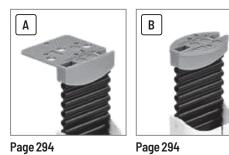
Combination options for tables without height adjustment



Combination options for tables with height adjustment (only one-sided variant)



End connectors









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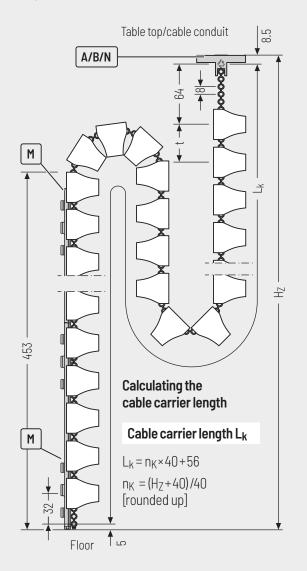
All connections and cable carriers can be combined with each other and are available in the colour variants silver-grey, black and white.

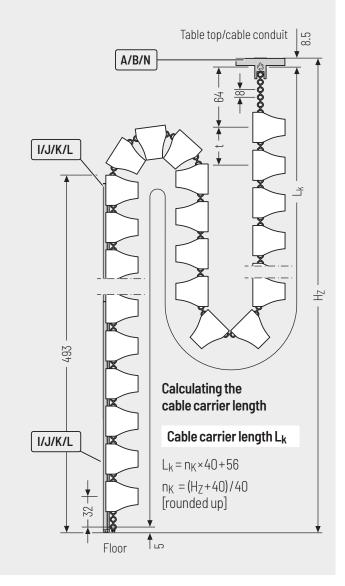
Subject to change without notice.

Combination options for end connectors

Depending on the design of your office furniture, different combination options are possible for the end connectors. They can be attached underneath table tops/cable conduits, to round or square table legs or to the floor.

Combination options for tables with height adjustment (only one-sided variant)





End connectors











Page 300

Page 298 Page 297

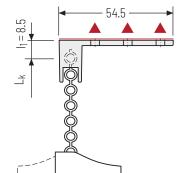
Page 299

All connections and cable carriers can be combined with each other and are available in the colour variants silver-grey, black and white.

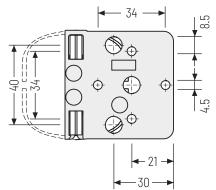
Connection A – angled for table top

 $B_{k} = 55$

Table connection for screw-fixing the cable routing underneath the table top or on a cable conduit.

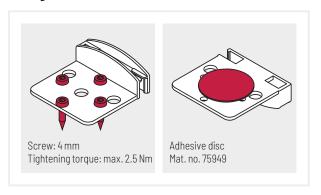


▲ Installation options



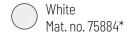
Fixing variant

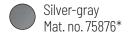
→20**→**



Color variants



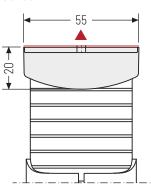


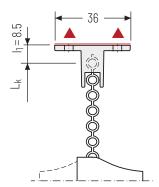


*SU = 50 pieces

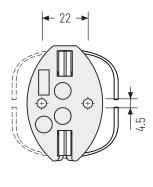
Connection B – oval for table top

Table connection for screw-fixing the cable routing underneath the table top or on a cable conduit.

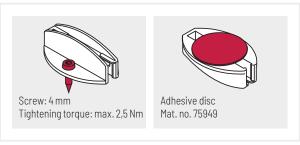




▲ Installation options

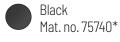


Fixing variant

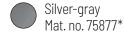


Also available as magnetic version (Connector N) see p. 284

Color variants





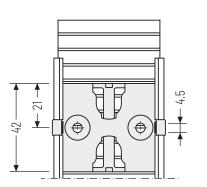


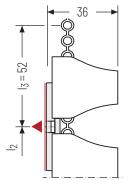
Subject to change without notice.

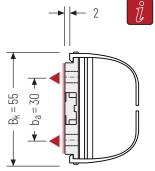
Connection C/E - for flat table frame

Connection for installing the cable routing on a square table frame. Fixing with integrated magnets, screws or cable ties.

P0400 GS | End connectors · Table frame







Self-adhesive counterholder available for non-magnetic surfaces!

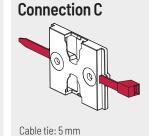
▲ Installation options

Fixing variants

Connection E Magnets, Magnetic retention force: max. 40 N



Screw: 4 mm, Tightening torque: max. 2.5 Nm



Color variants

Black

(E) Mat. no. 75741* (C) Mat. no. 75742*

White (E) Mat. no. 75886* (C) Mat. no. 75887*

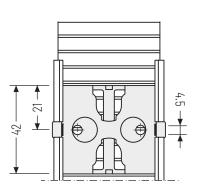
Silver-gray (E) Mat. no. 75878* (C) Mat. no. 75879*

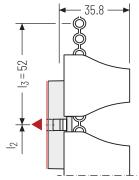
▲ Installation options

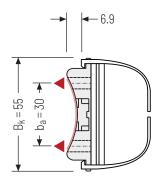
*SU = 50 pieces

Connection D/F – for round table frame

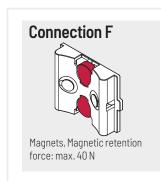
Connection for installing the cable routing on a table frame with 70 mm diameter. Fixing with integrated magnets, screws or cable ties.



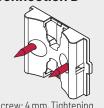




Fixing variants

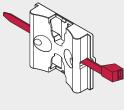






Screw: 4 mm, Tightening torque: max. 2.5 Nm

Connection D



Cable tie: 5 mm

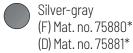
Color variants



Black (F) Mat. no. 75744* (D) Mat. no. 75743*



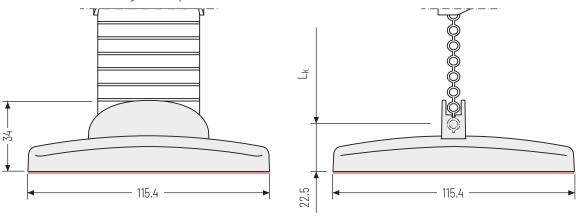
(F) Mat. no. 75888* (D) Mat. no. 75889*



P0400 GS | End connectors · Floor

Connection G – floor connection

Floor connection for a clean transition of the cable routing to the floor. Individual colors and designs on request.



Color variants



Black Mat. no. 75745*

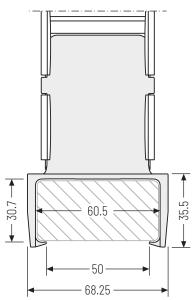


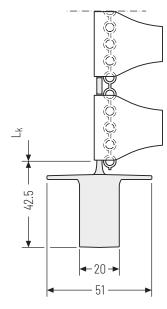


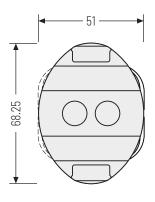
*SU = 50 pieces

Connection H - for table base

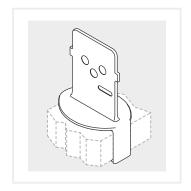
Connection for installing the cable routing on a table base. Fixing by clipping.







Fixing variant



Color variants



Black Mat. no. 75992*



White Mat. no. 75994*

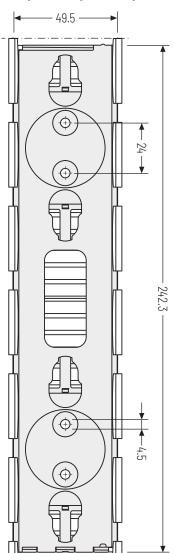


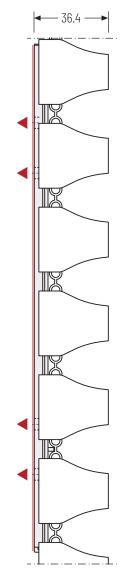
Silver-gray Mat. no. 75993*

Connection I/J – for flat table frame

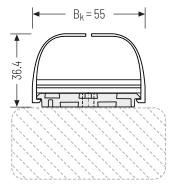
P0400 GS | End connectors

Connection for installing the cable routing on a square table frame. Fixing with integrated magnets or screws.





▲ Installation options



Self-adhesive counterholder available for non-magnetic surfaces!

Color variants



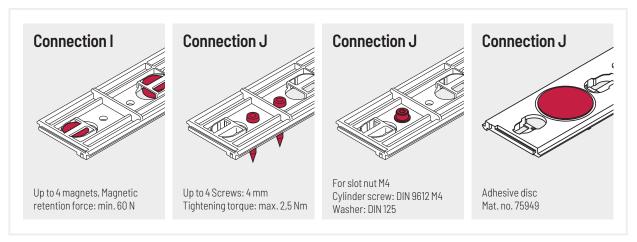
(J) Mat. no. 75634* White

(I) Mat. no. 75941* (J) Mat. no. 75635*

Silver-gray (I) Mat. no. 75942* (J) Mat. no. 75636*

*SU = 50 pieces

Fixing variants



series

TKHD series

 $\overset{\text{XL}}{\text{series}}$

QUANTUM® series

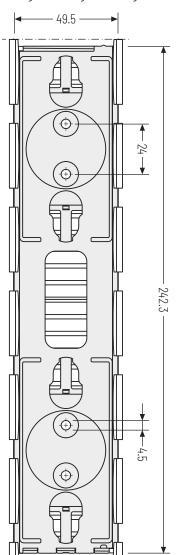
TKR series

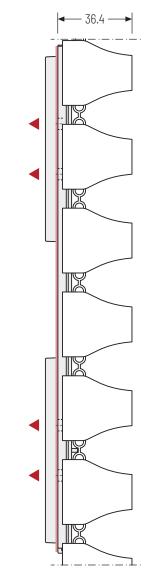
TKA series

P0400 GS | End connectors

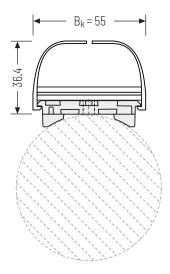
Connection K/L - for round table frame

Connection for installing the cable routing on a table frame with 70 mm diameter. Fixing with integrated magnets or screws.





▲ Installation options



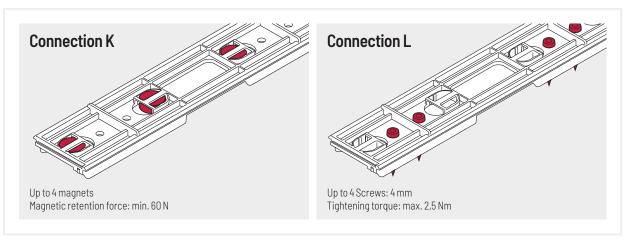
Individual diameters on request.

Color variants

- Black (K) Mat. no. 75943* (L) Mat. no. 75647*
- White (K) Mat. no. 75944* (L) Mat. no. 75648*
- Silver-gray (K) Mat. no. 75945* (L) Mat. no. 75649*

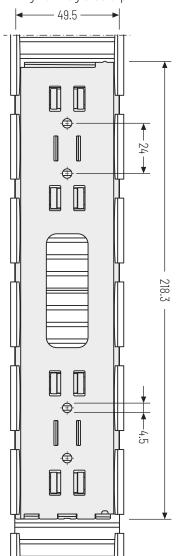
*SU = 50 pieces

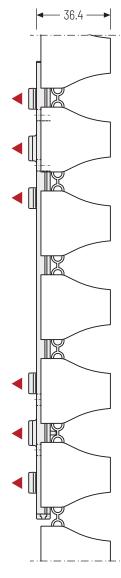
Fixing variants



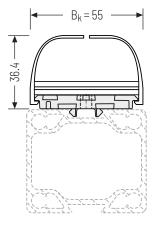
Connection M - for profiles flat

Connection for installing the cable routing on aluminum profiles rectangular. Fixing via integrated clip.





▲ Installation options



Individual profile cross-section on request.

Color variants



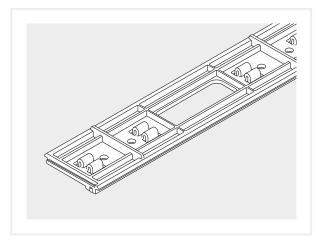
Mat. no. 75937*





*SU = 50 pieces

Fixing variant



The assembly depends on the shape of the aluminum profile. Please contact us – we are happy to advise you

> M series

TKHD series

XL series

QUANTUM® series

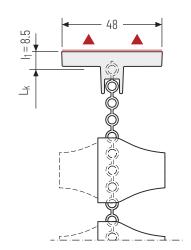
TKR series

P0400 GS | End connectors

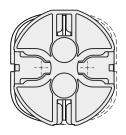
Connection N - oval for table top

Table connection for installing the cable routing underneath the table top or on a cable conduit via integrated magnets.

55

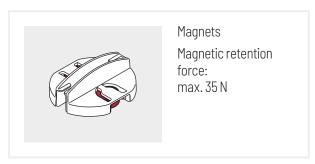


▲ Installation options



Self-adhesive counterholder available for non-magnetic surfaces!

Fixing variant



Color variants







*SU = 50 pieces



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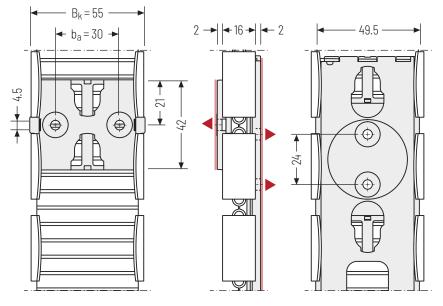
TKA series

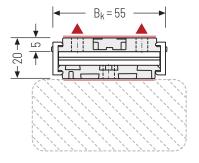
Side parts "Clip" - Fixing kit for connection on both sides

P0400 GS | End connectors

Connection for installing the cable routing and attachments such as connector strips, adapters and much more. Fixing with integrated magnets or screws.

▲ Installation options





Self-adhesive counterholder available for non-magnetic surfaces!

The fixing kit includes the belt and the side parts "Clip" for a length of 480 mm. The side parts "Clip" can be combined with the following connectors:









Color variants







* Length: 480 mm





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UNIFLEX Advanced series

TKHD series

XL series

QUANTUM® series

TKR series

TKA series

UAT series

Subject to change without notice.

Order

	ets for height-adjustable tables (standing/seated work stations) m lifting height	Color	Order no. Set
T	Standard set Protum Office P0400GS01 for standing/seated work station for one-sided cable laying , total length 1350 mm incl. 1 connection B and	Black	75968
	2 connections F for installation underneath a table top and on a round table frame (D=70 mm)	White	75970
		Silver-gray	75969
₽		Black/Silve	er-gray 75971
Ţ	Standard set Protum Office P0400GS01 for standing/seated work station for one-sided cable laying , total length 1350 mm incl. 1 connection B and	Black	75964
	2 connections E for installation underneath a table top and on a flat table frame	White	75966
		Silver-gray	75965
		Black/Silve	er-gray 75967

andard s	sets for non-height adjustable tables (standard work stations)	Color		Order no. Set
Standard set Protum Office P0400GS02 for standard work station ffor double-sided cable laying , total length 815 mm incl. 1 connection B and 1 connection G for installation underneath a table top and the floor transition			Black	75960
		White	75962	
	transition		Silver-gray	75961
			Black/Silver-gray	75963
Ţ	Standard set Protum Office P0400GS01 for standard work station for one-		Black	75956
00000	sided cable laying, total length 815 mm incl. 1 connection B and 1 connection G for installation underneath a table top and the floor transition		White	75958
0000			Silver-gray	75957
			Black/Silver-gray	75959

All sets are delivered packaged in a box including fixing materials and installation instructions. The order number applies for 1 set / 1 sales unit (SU) = 50 sets. Individual sets only for bulk buyers on request.