



TEMPA PANO

Enclosures engineered...

*"güvenilir
çözüm ortağınız,
"your reliable
solution partner,"*

HiT
HUMAN INTERFACE TECHNOLOGIES





HEAD OFFICE / FACTORY

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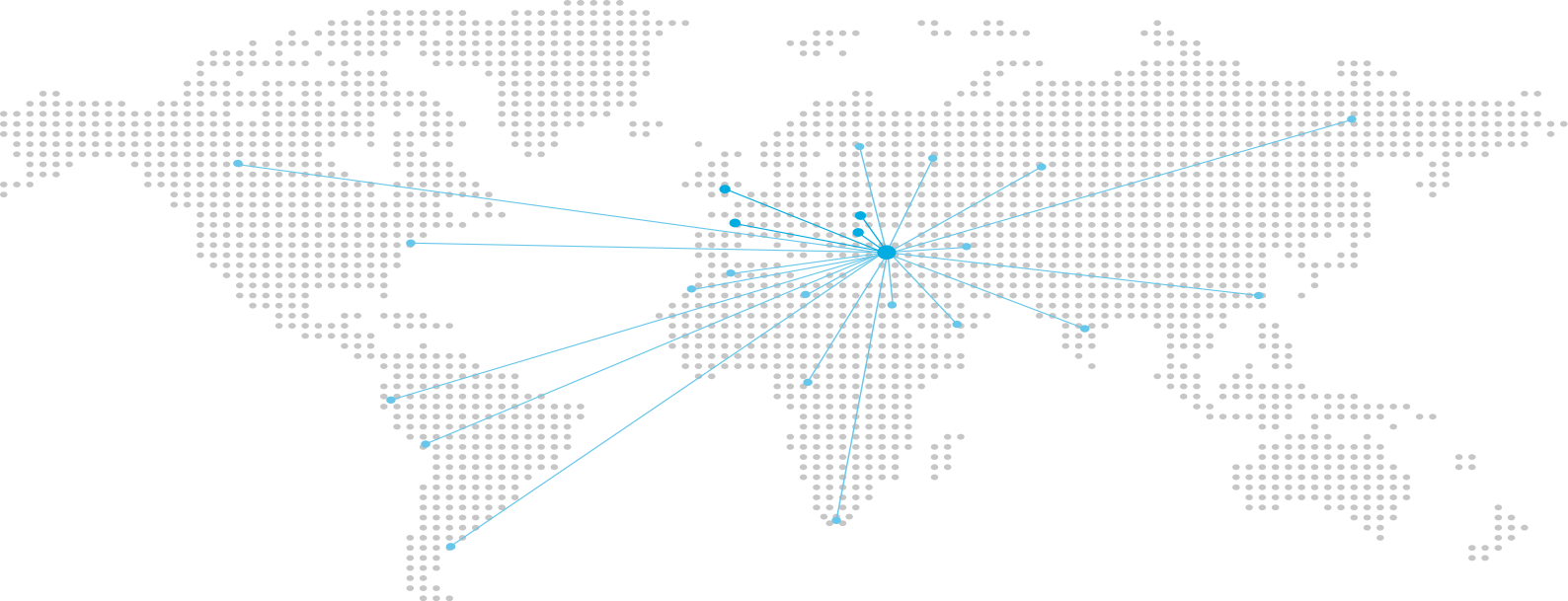
R.T.S ELECTRO SRL

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e-mail : office@tempabg.com





“Tempa Pano has been manufacturing Low Voltage Electrical Enclosures” since 1989. During this time the company has consolidated its position as a market leader in the industry. To cement that position a substantial investment has been made into a new 22,000m² production site in Dilovasi Industrial Machinery Site. The investment will provide a substantial increase in production capabilities with the use of advanced technology and experienced engineers. Tempa Pano take pride in being the first choice solutions partner to customers providing a wide range of products and services.”



about us

Corporate Values

We aim to always be the best in our area and strive to meet new heights.

Individual Initiative

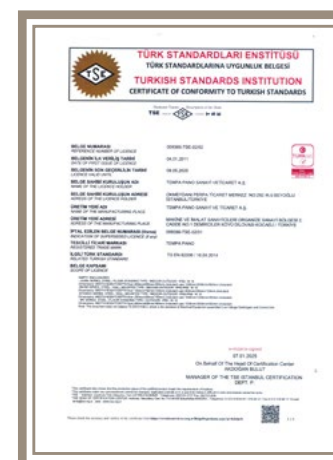
To promote individual initiative within the company in a customer focused environment. Everybody's job is important to ensure a quality product and service to our customers.

Customer Focus

To provide a partnership to our customer base ensuring the correct product solutions and after sales service. To provide a flexible service to match all customer requirements.

Reliability

The company actively promotes mutual trust and honesty between employees, customers and shareholders striving to make the TEMPA PANO name synonymous with fairness and honesty.



Characteristics

Material

- AL 4600 Series

Surface Finishing

- RAL7035

On Request

- Custom sizes
- Custom colour

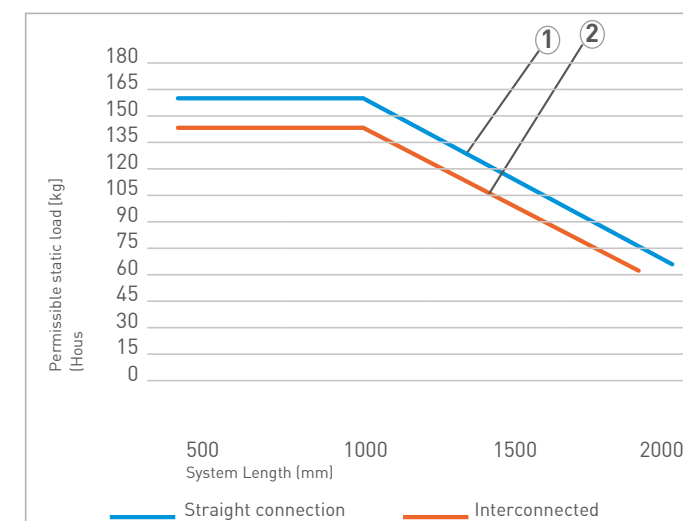


Advantages

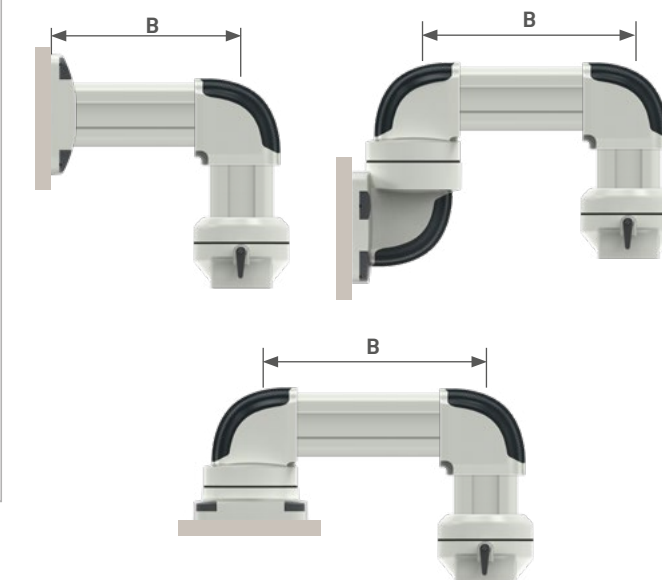
- A single system with three combinable cross-sections
- Sleek design with full functionality
- High stability for all load levels up to 150 kg
- Versatile combination options
- Cost-effective and lightweight vertical axis adjustments
- Simple and consistent adjustment mechanism
- Compatible components suitable for almost any application
- Adjustable range of rotation limits
- Easy installation
- Support arm sections can be easily cut to the desired length
- Thread-free mounting with self-tapping screws

TP150 System Load Capacity

Permissible load depending on system configuration

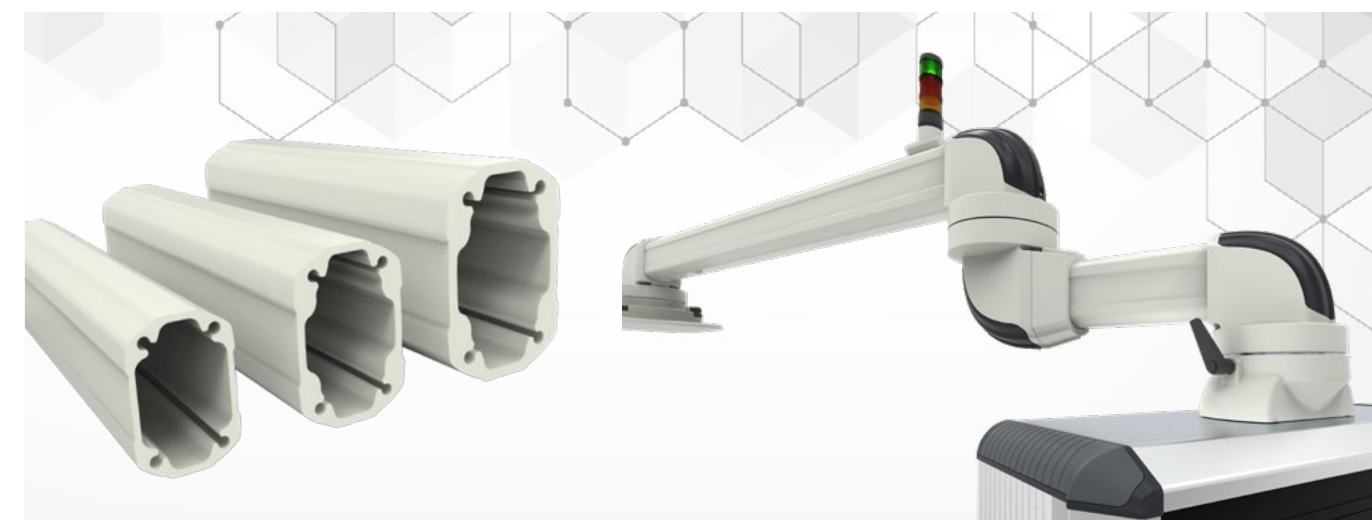
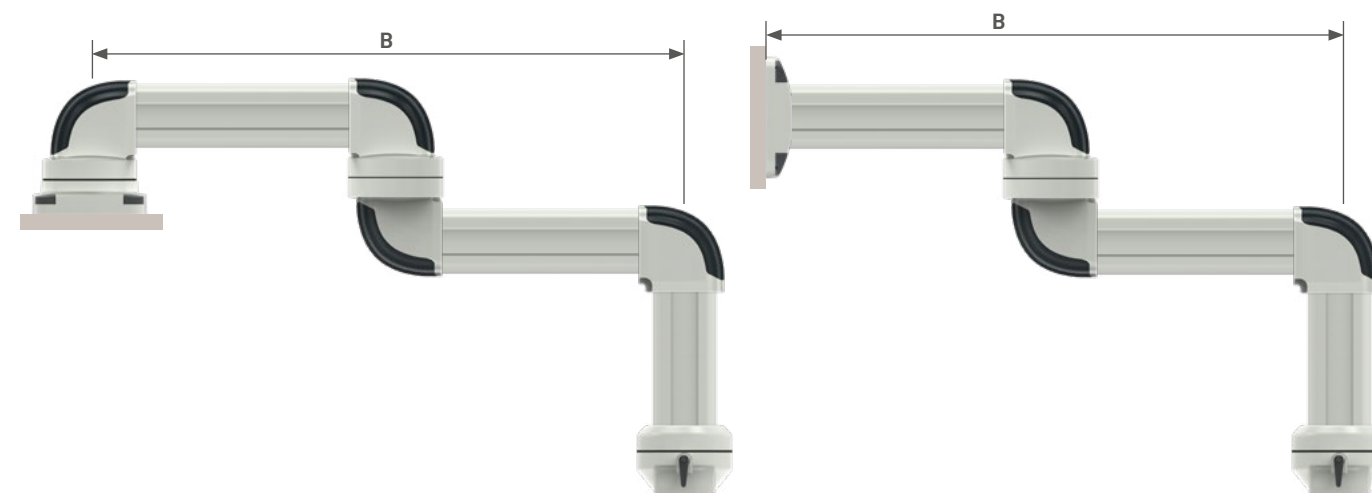


① System configuration without intermediate connection



② System configuration with intermediate connection

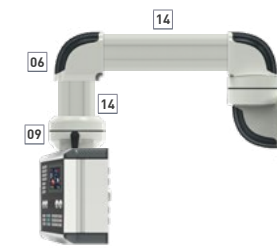
Ⓑ max = 2000mm



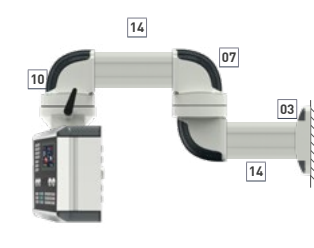
Part No.	Component No. TP	Description
	01	TP1501234
	02	TP1508234
	03	TP1509000
	04	TP1501634
	05	TP1500674
	06	TP1505300
	07	TP1500234
	08	TP1506045
	09	TP1506740
	10	TP1502374
	12	TP1503410
	13	TP1503420
	14	TP150 PROFILE



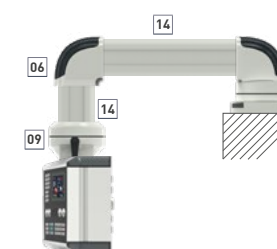
TP150 System Configuration



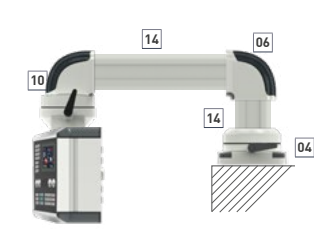
Type	Part No.	Component No. TP	Pcs.
A	02	TP1508234	1
	14	TP150 Profile	1
	06	TP1505300	1
	14	TP150 Profile	1
	09	TP1506740	1



Type	Part No.	Component No. TP	Pcs.
F	03	TP1509000	1
	14	TP150 Profile	1
	07	TP1500234	1
	14	TP150 Profile	1
	10	TP1502374	1



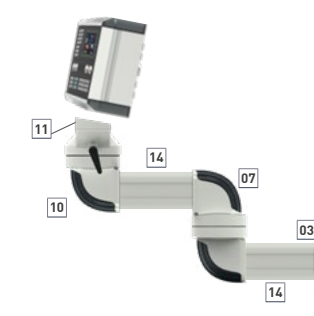
Type	Part No.	Component No. TP	Pcs.
B	01	TP1501234	1
	14	TP150 Profile	1
	06	TP1505300	1
	14	TP150 Profile	1
	09	TP1506740	1



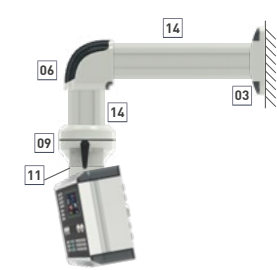
Type	Part No.	Component No. TP	Pcs.
G	01	TP1501634	1
	14	TP150 Profile	1
	06	TP1505300	1
	14	TP150 Profile	1
	10	TP1502374	1



Type	Part No.	Component No. TP	Pcs.
C	02	TP1508234	1
	14	TP150 Profile	1
	06	TP1505300	1
	14	TP150 Profile	1
	09	TP1506740	1
	11	TP1506741	1



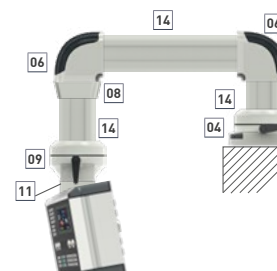
Type	Part No.	Component No. TP	Pcs.
I	03	TP1509000	1
	14	TP150 Profile	1
	07	TP1500234	1
	14	TP150 Profile	1
	10	TP1502374	1
	11	TP1506741	1



Type	Part No.	Component No. TP	Pcs.
E	03	TP1509000	1
	14	TP150 Profile	1
	06	TP1505300	1
	14	TP150 Profile	1
	09	TP1506740	1
	11	TP1506741	1



Type	Part No.	Component No. TP	Pcs.
P	04	TP1501634	1
	18	TP150 Profile	1
	09	TP0606740	1
	11	TP0606741	1



Type	Part No.	Component No. TP	Pcs.
D	01	TP1501234	1
	14	TP150 Profile	1
	06	TP1505300	1
	14	TP150 Profile	1
	09	TP1505300	1
	18	TP1506045	1
	14	TP150 Profile	1
	09	TP1506740	1
	11	TP1506741	1



Type	Part No.	Component No. TP	Pcs.
P	03	TP1509000	1
	18	TP150 Profile	1
	09	TP0606740	1
	11	TP0606741	1

Characteristics

Material

- AL 4600 Series

Surface Finishing

- RAL7035

On Request

- Custom sizes
- Custom colour

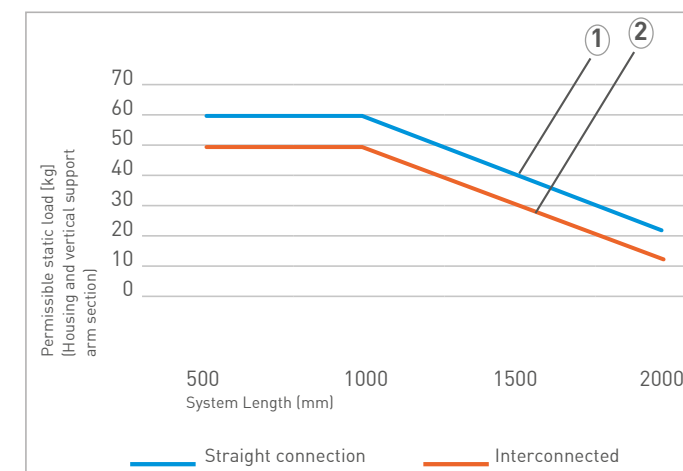


Advantages

- A single system with three combinable cross-sections
- Sleek design with full functionality
- High stability for all load levels up to 60 kg
- Versatile combination options
- Cost-effective and lightweight vertical axis adjustments
- Simple and consistent adjustment mechanism
- Compatible components suitable for almost any application
- Adjustable range of rotation limits
- Easy installation
- Support arm sections can be easily cut to the desired length
- Thread-free mounting with self-tapping screws

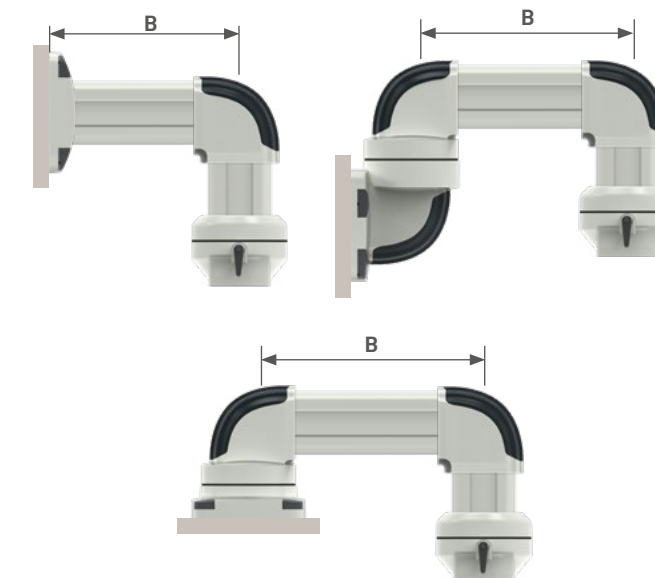
TP060 System Load Capacity

Permissible load depending on system configuration



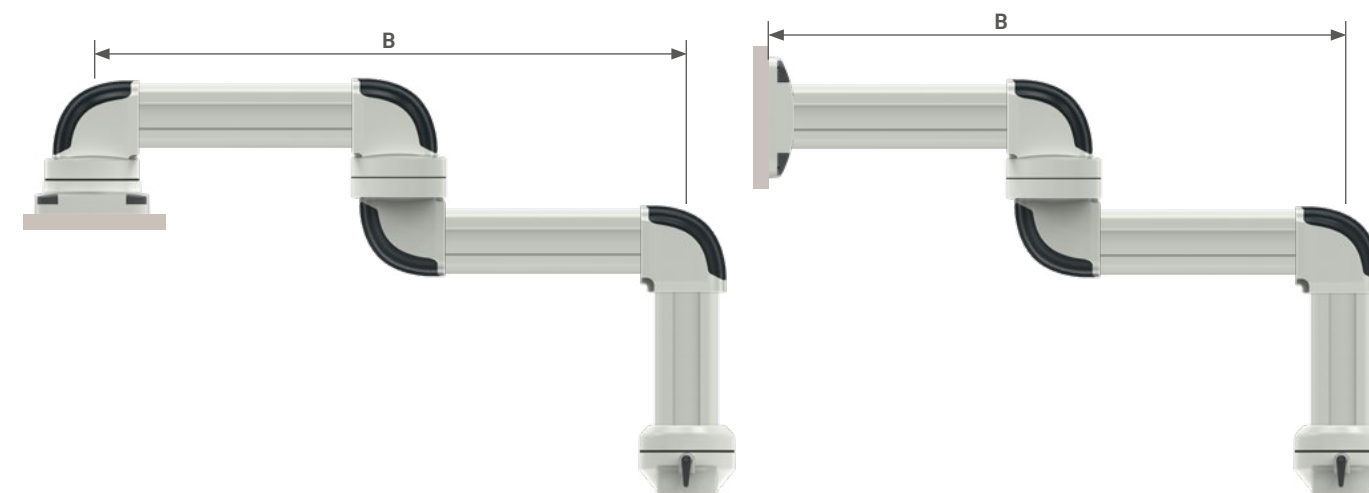
① System configuration without intermediate connection

Ⓑ max = 2000mm



② System configuration with intermediate connection

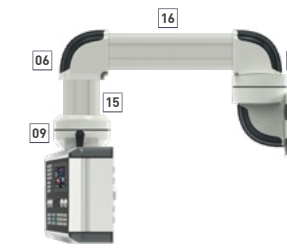
Ⓑ max = 2000mm



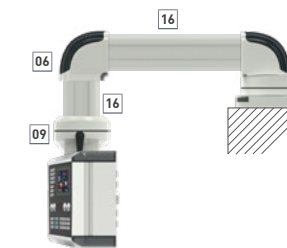
Part No.	Component No. TP	Description
	01	TP0601234
	02	TP0608234
	03	TP0609000
	04	TP0601634
	05	TP0600674
	06	TP0605300
	07	TP0600234
	08	TP0606740
	09	TP0602374
	10	TP0606741
	11	TP0603400
	12	TP0603410
	13	TP0603420
	14	TP0603430
	15	TP060 PROFILE



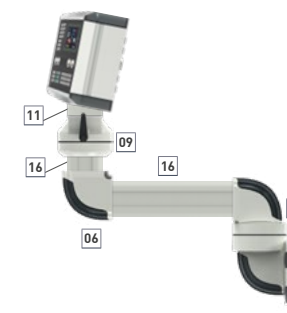
TP060 System Configuration



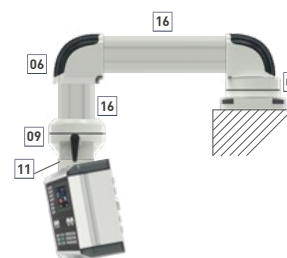
Type	Part No.	Component No. TP	Pcs.
A	02	TP0608234	1
	15	TP060 Profile	1
	06	TP0605300	1
	15	TP060 Profile	1
	09	TP0606740	1



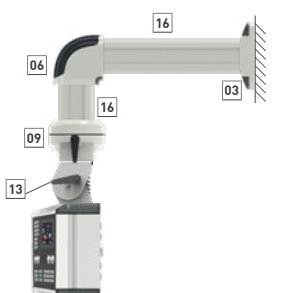
Type	Part No.	Component No. TP	Pcs.
B	01	TP0601234	1
	16	TP060 Profile	1
	06	TP0605300	1
	16	TP060 Profile	1
	09	TP0606740	1



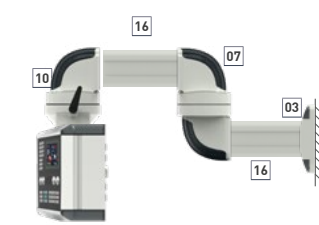
Type	Part No.	Component No. TP	Pcs.
C	02	TP0608234	1
	16	TP060 Profile	1
	06	TP0605300	1
	16	TP060 Profile	1
	09	TP0606740	1
	11	TP0606741	1



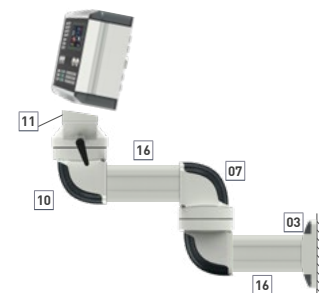
Type	Part No.	Component No. TP	Pcs.
D	01	TP0601234	1
	16	TP060 Profile	1
	06	TP0605300	1
	16	TP060 Profile	1
	09	TP0606740	1
	11	TP0606741	1



Type	Part No.	Component No. TP	Pcs.
E	03	TP0609000	1
	16	TP060 Profile	1
	06	TP0605300	1
	16	TP060 Profile	1
	09	TP0606740	1
	13	TP0603410	1



Type	Part No.	Component No. TP	Pcs.
F	03	TP0609000	1
	15	TP060 Profile	1
	07	TP0600234	1
	15	TP060 Profile	1
	10	TP0602374	1



Type	Part No.	Component No. TP	Pcs.
G	03	TP0609000	1
	16	TP060 Profile	1
	07	TP0600234	1
	15	TP060 Profile	1
	10	TP0602374	1
	11	TP0606741	1



Type	Part No.	Component No. TP	Pcs.
H	4	TP0601634	1
	13	TP0603410	1



Type	Part No.	Component No. TP	Pcs.
L	03	TP0601234	1
	16	TP060 Profile	1
	08	TP0606740	1
	11	TP0606741	1



Type	Part No.	Component No. TP	Pcs.
M	04	TP0601634	1
	12	TP0603400	1

Characteristics

Material

- AL 4600 Series

Surface Finishing

- RAL7035

On Request

- Custom sizes
- Custom colour

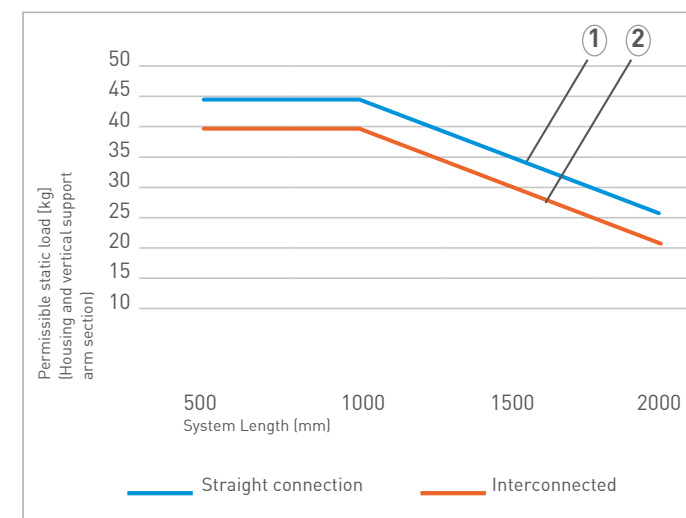


Advantages

- A single system with three combinable cross-sections
- Sleek design with full functionality
- High stability for all load levels up to 45 kg
- Versatile combination options
- Cost-effective and lightweight vertical axis adjustments
- Simple and consistent adjustment mechanism
- Compatible components suitable for almost any application
- Adjustable range of rotation limits
- Easy installation
- Support arm sections can be easily cut to the desired length
- Thread-free mounting with self-tapping screws

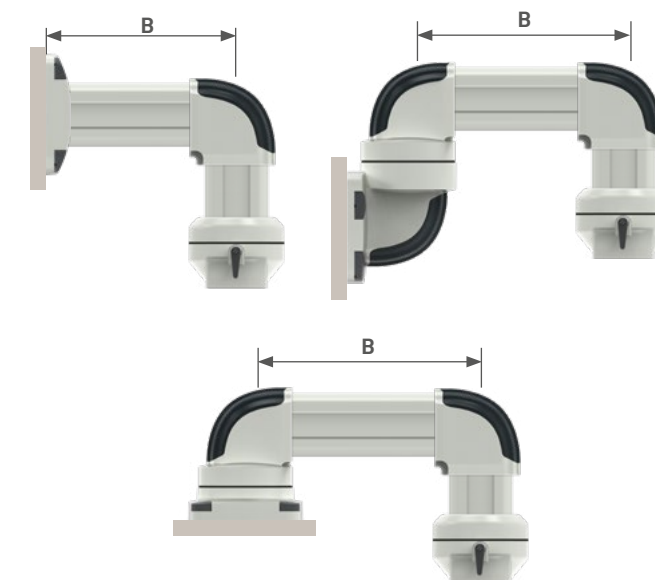
TP045 System Load Capacity

Permissible load depending on system configuration



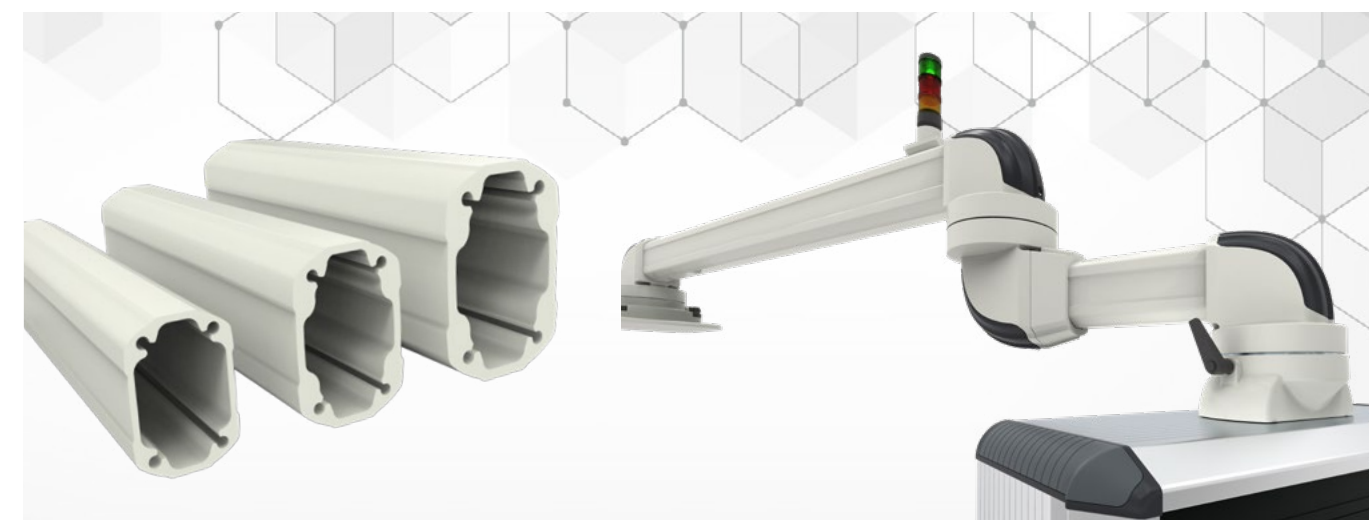
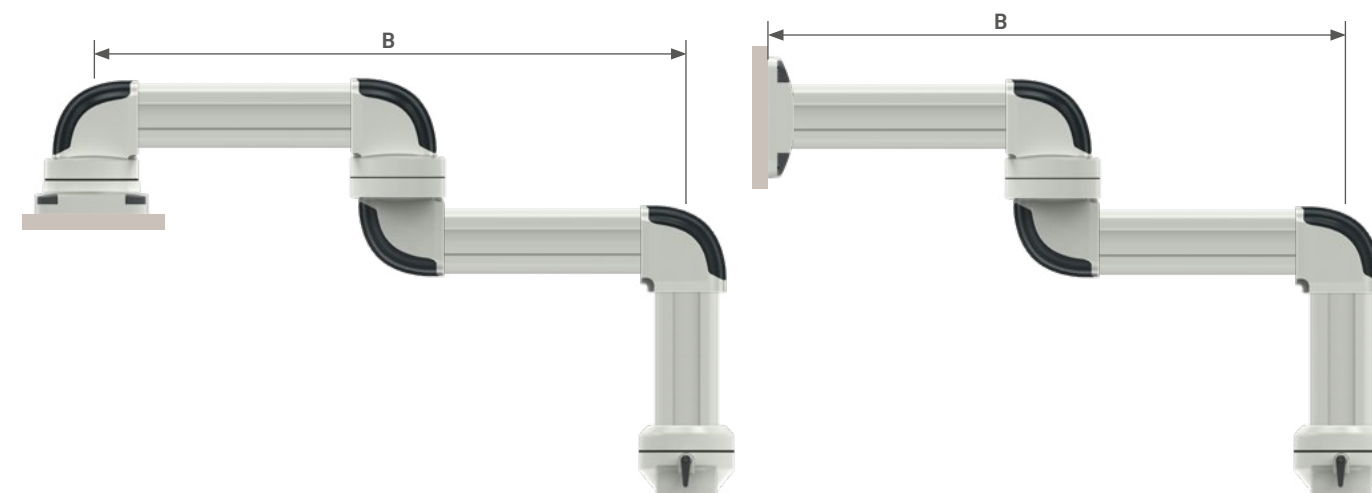
① System configuration without intermediate connection

Ⓑ max = 2000mm



② System configuration with intermediate connection

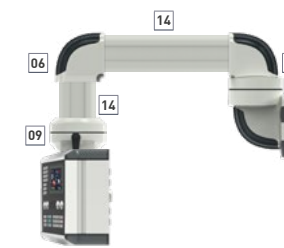
Ⓑ max = 2000mm



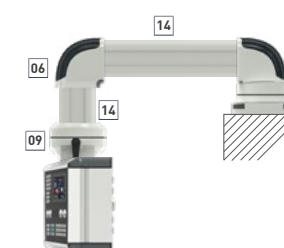
Part No.	Component No. TP	Description
	01	TP0451234
	02	TP0458234
	03	TP0459000
	04	TP0451634
	05	TP0450674
	06	TP0455300
	07	TP0450234
	08	TP0456740
	09	TP0452374
	10	TP0456741
	11	TP0453410
	12	TP0453420
	13	TP045 PROFILE



TP045 System Configuration



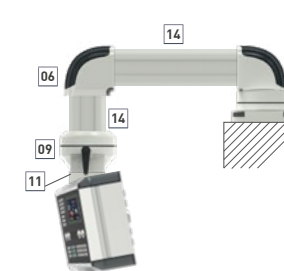
Type	Part No.	Component No. TP	Pcs.
A	02	TP0458234	1
	14	TP045 Profile	1
	06	TP0455300	1
	14	TP045 Profile	1
	09	TP0456740	1



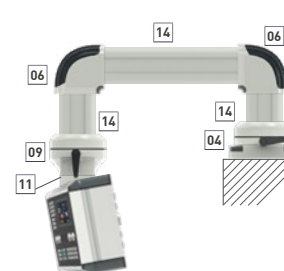
Type	Part No.	Component No. TP	Pcs.
B	01	TP0451234	1
	14	TP045 Profile	1
	06	TP0455300	1
	14	TP045 Profile	1
	09	TP0456740	1



Type	Part No.	Component No. TP	Pcs.
C	02	TP0458234	1
	14	TP045 Profile	1
	06	TP0455300	1
	14	TP045 Profile	1
	09	TP0456740	1
	11	TP0456741	1



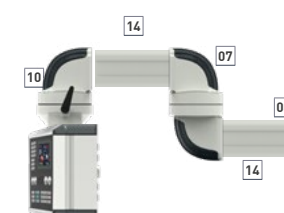
Type	Part No.	Component No. TP	Pcs.
D	01	TP0451234	1
	14	TP045 Profile	1
	06	TP0455300	1
	14	TP045 Profile	1
	09	TP0456740	1
	11	TP0456741	1



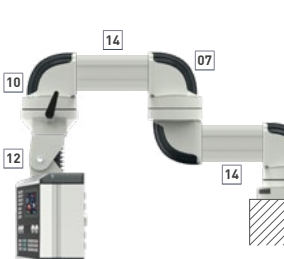
Type	Part No.	Component No. TP	Pcs.
E	01	TP0451234	1
	14	TP045 Profile	1
	06	TP0455300	1
	14	TP045 Profile	1
	09	TP0455300	1
	14	TP045 Profile	1
	09	TP0456740	1
	11	TP0456741	1



Type	Part No.	Component No. TP	Pcs.
F	03	TP0459000	1
	14	TP045 Profile	1
	06	TP0455300	1
	14	TP045 Profile	1
	09	TP0456740	1
	11	TP0456741	1



Type	Part No.	Component No. TP	Pcs.
G	03	TP0459000	1
	14	TP045 Profile	1
	07	TP0450234	1
	14	TP045 Profile	1
	10	TP0452374	1



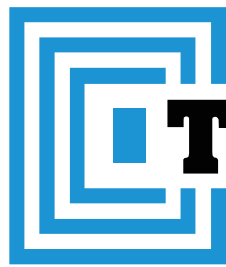
Type	Part No.	Component No. TP	Pcs.
H	01	TP0451234	1
	14	TP045 Profile	1
	07	TP0450234	1
	14	TP045 Profile	1
	10	TP0452374	1
	12	TP0453410	1



Type	Part No.	Component No. TP	Pcs.
I	03	TP0459000	1
	14	TP045 Profile	1
	07	TP0450234	1
	14	TP045 Profile	1
	10	TP0452374	1
	11	TP0456741	1



Type	Part No.	Component No. TP	Pcs.
J	4	TP0451634	
	12	TP0453410	1



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Enclosures engineered...



*“your reliable
solution partner,”*

