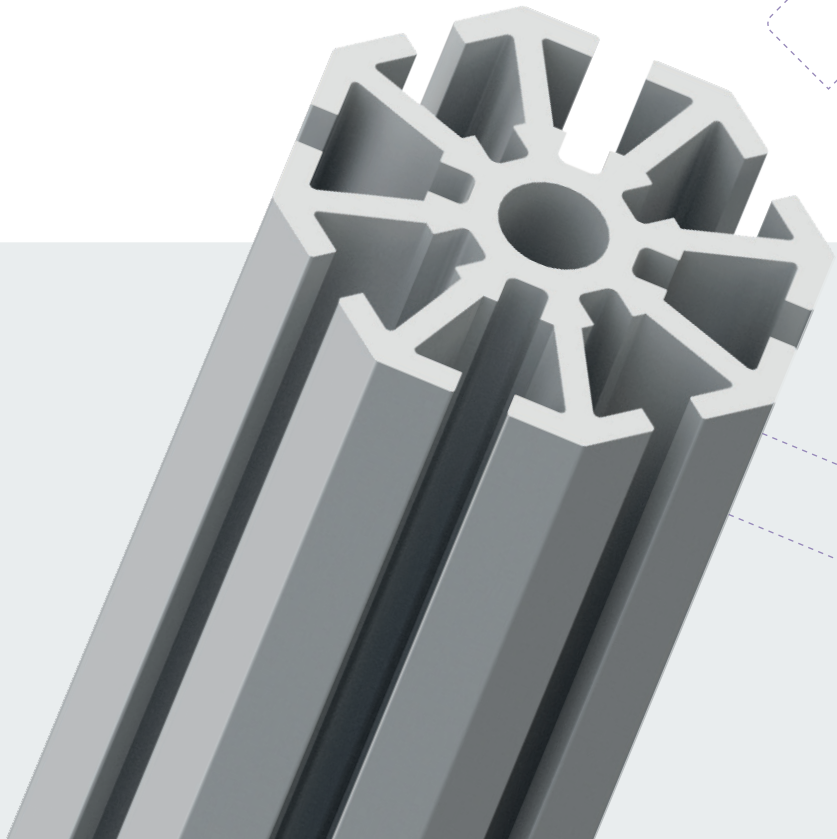


# octaclassic

## Upright + Beams

Technics 03/26

Extrusion system: simple and fast



## ➤ Contents

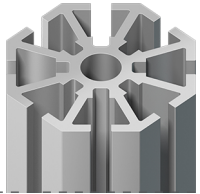
➤ <b>octaclassic</b>	
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## Basic parts

### octaclassic

#### Upright extrusion

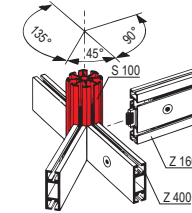
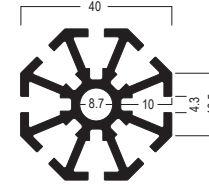
groove depth 10 mm  
L 5000 × W 40 × H 40 mm



#### S 100.01 | .11

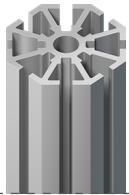
aluminium

groove depth 10 mm  
L 5000 × W 40 × H 40 mm | 6.704 kg



#### Upright

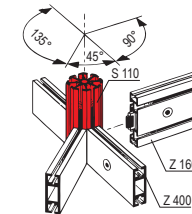
incl. adjustable foot S 140  
L 40 × W 40 × H 2502 mm



#### S 110.01 | .11

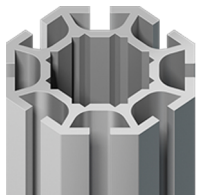
aluminium

1 × upright made of S 100, incl. 1 × adjustable foot S 140, 40 × 40 mm  
L 40 × W 40 × H 2502 mm | 3.37 kg



#### Upright extrusion

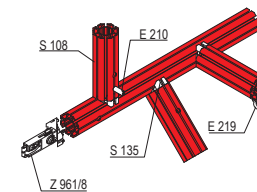
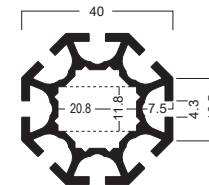
groove depth 7 mm  
L 5000 × W 40 × H 40 mm



#### S 108.01 | .11

aluminium

tension lock Z 961/8 can be mounted in 4 positions, groove depth 7 mm  
L 5000 × W 40 × H 40 mm | 5.244 kg

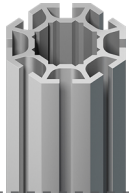


## Basic parts

### octaclassic

#### Upright

with adjustable foot S 140  
L 40 × W 40 × H 2502 mm

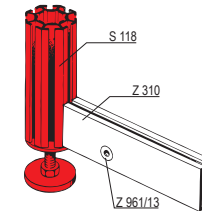
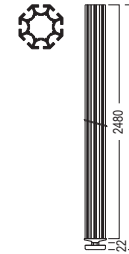


#### S 118.11

aluminium

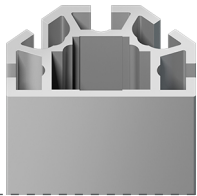
1 × upright made of S 108, with 1 × adjustable foot S 140, groove depth 7 mm

L 40 × W 40 × H 2502 mm | 2.78 kg



#### Upright extrusion

180°  
L 5000 × W 40 × H 40 mm

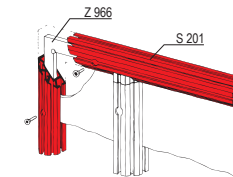
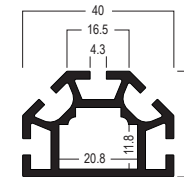


#### S 201.01 | .11

aluminium

180°, tension lock Z 961/8 can be mounted, groove depth 7 mm

L 5000 × W 40 × H 40 mm | 4.248 kg



#### Upright extrusion

135°  
L 5000 × W 40 × H 28 mm

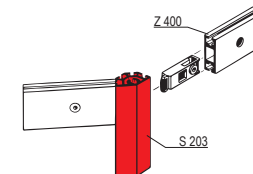
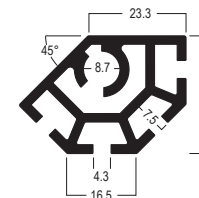


#### S 203.01 | .11

aluminium

135°, groove depth 7 mm

L 5000 × W 40 × H 28 mm | 4.866 kg



**1** Requires a thread for adjustable foot S 244.

## Basic parts

### octaclassic

#### Upright extrusion

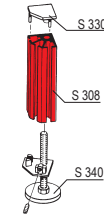
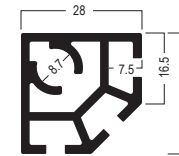
90°  
L 5000 × W 28 × H 28 mm



#### S 308.01 | .11

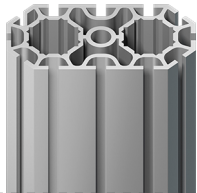
aluminium

90°, groove depth 7 mm  
L 5000 × W 28 × H 28 mm | 4.14 kg



#### Upright extrusion

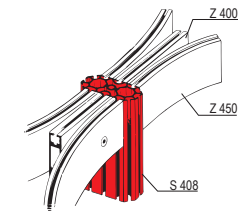
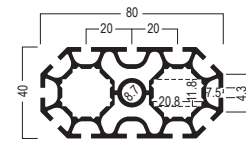
groove depth 7 mm  
L 5000 × W 80 × H 40 mm



#### S 408.11

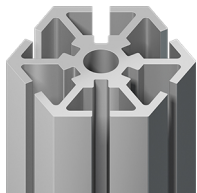
aluminium

tension lock Z 961/8 can be mounted in 2 positions, groove depth 7 mm  
L 5000 × W 80 × H 40 mm | 12.64 kg



#### Upright extrusion

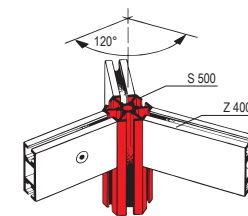
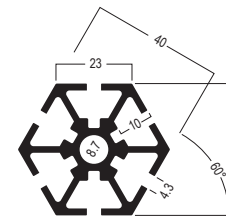
groove depth 10 mm  
L 5000 × W 40 × H 40 mm



#### S 500.01 | .11

aluminium

groove depth 10 mm  
L 5000 × W 40 × H 40 mm | 6.98 kg

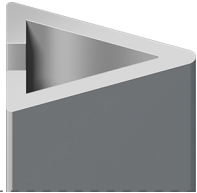


## Basic parts

### octaclassic

#### Interior corner extr.

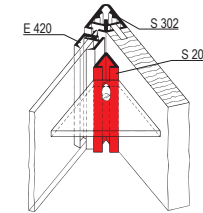
45°  
L 5000 × W 17.5 × H 20 mm



#### S 206.01

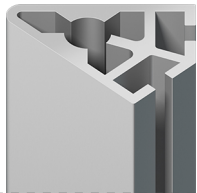
aluminium

for triangular showcases using 45° angles  
L 5000 × W 17.5 × H 20 mm | 1.41 kg



#### Upright extrusion

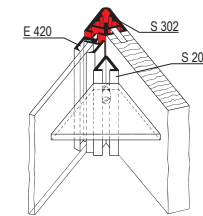
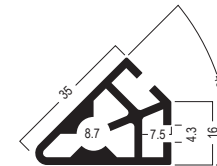
45°  
L 5000 × W 35 × H 28 mm



#### S 302.01 | .11

aluminium

45°, groove depth 7 mm  
L 5000 × W 35 × H 28 mm | 4.03 kg



#### Beam extrusion

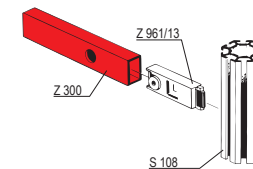
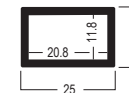
for Z 961/13  
L 5000 × W 25 × H 16 mm



#### Z 300.01 | .11

aluminium

tension lock Z 961/13 can be mounted  
L 5000 × W 25 × H 16 mm | 2.042 kg



## Basic parts

### octaclassic

#### Beam extrusion

for bracing  
groove depth 7 mm

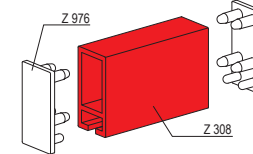
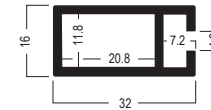


#### Z 308.01 | .11

aluminium

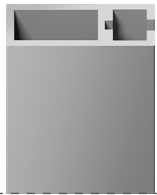
for bracing, tension lock Z 961/13 can be mounted, groove depth 7 mm

L 5000 × W 32 × H 16 mm | 2.68 kg



#### Beam extrusion

groove depth 10 mm  
L 5000 × W 37 × H 16 mm

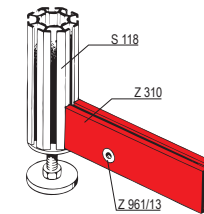
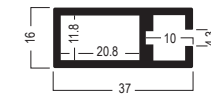


#### Z 310.01 | .11

aluminium

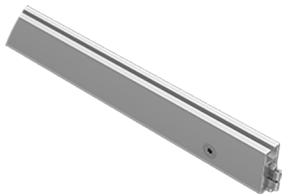
tension lock Z 961/13 can be mounted, groove depth 10 mm

L 5000 × W 37 × H 16 mm | 2.962 kg



#### Beam

660 mm long  
with 2 × Z 961/13

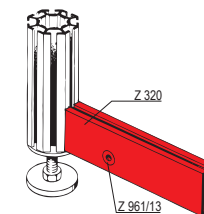
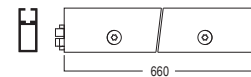


#### Z 320.11

aluminium

1 × beam made of extrusion Z 310, incl. 2 × built-in tension lock Z 961/13

L 660 × W 37 × H 16 mm | 0.602 kg

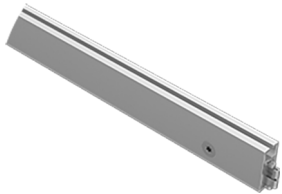


## Basic parts

### octaclassic

#### Beam

950 mm long  
with 2 × Z 961/13

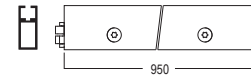


#### Z 325.01

aluminium

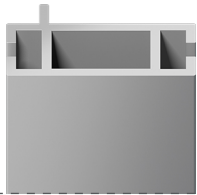
1 × beam made of extrusion Z 310, incl. 2 × built-in tension lock Z 961/13

L 950 × W 37 × H 16 mm | 0.791 kg



#### Beam extrusion

2 system grooves  
L 5000 × W 40 × H 16 mm

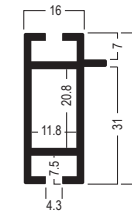


#### Z 4300.01

aluminium

2 system grooves, tension lock Z 961/13 can be mounted

L 5000 × W 40 × H 16 mm | 3.54 kg



#### Beam extrusion

without system groove  
L 5000 × W 43 × H 16 mm

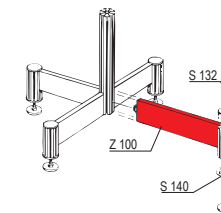


#### Z 100.01 | .11

aluminium

without system groove

L 5000 × W 43 × H 16 mm | 3.14 kg



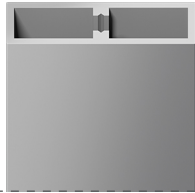
**!** for mounting tension lock Z 961/13 you need the adaptor Z 161/A

## Basic parts

### octaclassic

#### Beam extrusion

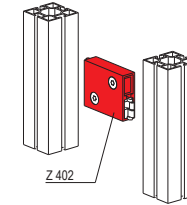
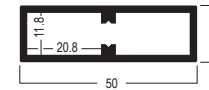
for 2 × Z 961/13  
L 5000 × W 50 × H 16 mm



#### Z 402.01

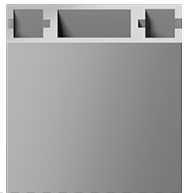
aluminium

2 × tension lock Z 961/13 can be mounted one on top of the other  
L 5000 × W 50 × H 16 mm | 3.76 kg



#### Beam extrusion

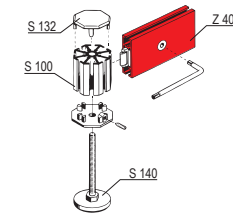
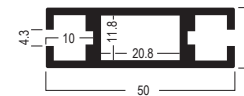
groove depth 10 mm  
L 5000 × W 50 × H 16 mm



#### Z 400.01 | .11

aluminium

tension lock Z 961/13 can be mounted, groove depth 10 mm  
L 5000 × W 50 × H 16 mm | 4.39 kg



#### Beam

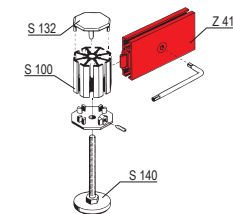
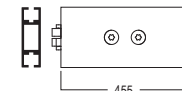
with 2 × Z 961/13  
L 455 × W 50 × H 16 mm



#### Z 415.01 | .11

aluminium

1 × beam made of extrusion Z 400, incl. 2 × built-in tension lock Z 961/13  
L 455 × W 50 × H 16 mm | 0.496 kg



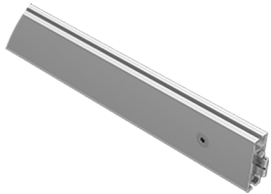
**1** Curved beams on request

## Basic parts

### octaclassic

#### Beam

with 2 × Z 961/13  
L 660 × W 50 × H 16 mm

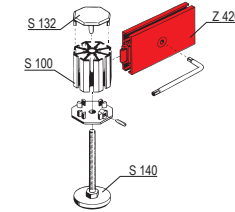
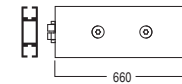


#### Z 420.01 | .11

aluminium

1 × beam made of extrusion Z 400, incl. 2 × built-in tension lock Z 961/13

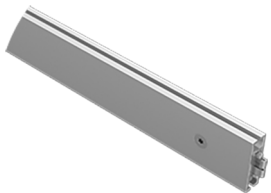
L 660 × W 50 × H 16 mm | 0.749 kg



**1** Curved beams on request

#### Beam

with 2 × Z 961/13  
L 950 × W 50 × H 16 mm

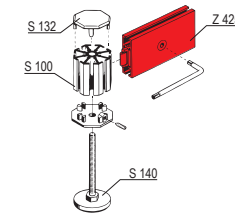
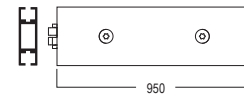


#### Z 425.11

aluminium

1 × beam made of extrusion Z 400, incl. 2 × built-in tension lock Z 961/13

L 950 × W 50 × H 16 mm | 0.891 kg



**1** Curved beams on request

#### Beam

with 2 × Z 961/13  
L 1360 × W 50 × H 16 mm

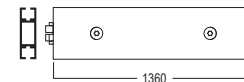


#### Z 430.01 | .11

aluminium

1 × beam made of extrusion Z 400, incl. 2 × built-in tension-lock Z 961/13

L 1360 × W 50 × H 16 mm | 1.583 kg



**1** Curved beams on request

## Basic parts

### octaclassic

#### Beam extrusion

groove depth 7 mm  
L 5000 × W 50 × H 16 mm

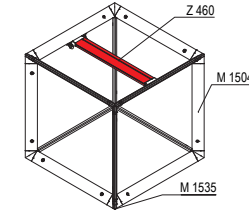
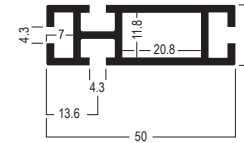


#### Z 460.01 | .11

aluminium

for installation of cube illumination, installation of Z 951/13 tension lock, groove depth 7 mm

L 5000 × W 50 × H 16 mm | 3.955 kg



#### Beam

with 2 × Z 961/13  
L 455 × W 50 × H 16 mm

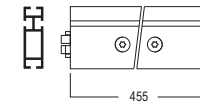


#### Z 416.01 | .11

aluminium

1 × beam made of extrusion Z 460, incl. 2 × built-in tension lock Z 961/13

L 455 × W 50 × H 16 mm | 0.541 kg



**1** Curved beams on request

#### Beam

660 mm long  
with 2 × Z 961/13

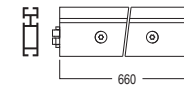


#### Z 421.01 | .11

aluminium

1 × beam made of extrusion Z 460, incl. 2 × built-in tension lock Z 961/13

L 660 × W 50 × H 16 mm | 0.728 kg



**1** Curved beams on request

## Basic parts

### octaclassic

#### Beam

with 2 × Z 961/13  
L 950 × W 50 × H 16 mm

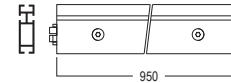


#### Z 426.11

aluminium

1 × beam made of extrusion Z 460, incl. 2 × built-in tension lock Z 961/13

L 950 × W 50 × H 16 mm | 0.965 kg



**1** Curved beams on request

#### Beam

1360 mm long  
with 2 × Z 961/13

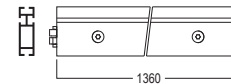


#### Z 431.01

aluminium

1 × beam made of extrusion Z 460, incl. 2 × built-in tension lock Z 961/13

L 1360 × W 50 × H 16 mm | 1.533 kg



**1** Curved beams on request

#### Beam extrusion

groove depth 10 mm  
L 5000 × W 70 × H 16 mm

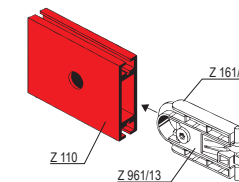


#### Z 110.01 | .11

aluminium

groove depth 10 mm

L 5000 × W 70 × H 16 mm | 5.42 kg



**1** Attention: for mounting tension lock Z 961/13 the adaptor Z 161/A is needed

## Basic parts

### octaclassic

#### Beam

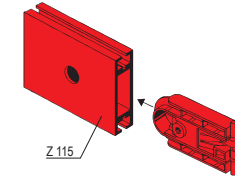
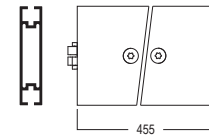
with 2 × Z 961/13  
L 455 × W 70 × H 16 mm



#### Z 115.11

aluminium

1 × beam made of extrusion Z 110, incl. 2 × built-in tension lock  
Z 961/13 and 2 × adaptor Z 161/A  
L 455 × W 70 × H 16 mm | 0.683 kg



**1** Curved beams on request

#### Beam

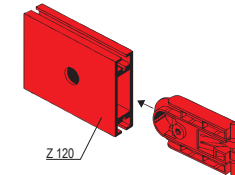
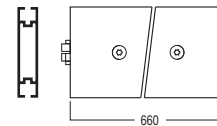
660 mm long  
with 2 × Z 961/13



#### Z 120.11

aluminium

1 × beam made of extrusion Z 110, incl. 2 × built-in tension lock  
Z 961/13 and 2 × adaptor Z 161/A  
L 660 × W 70 × H 16 mm | 0.922 kg



**1** Curved beams on request

#### Beam

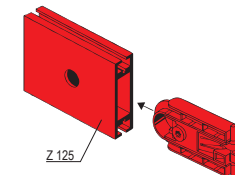
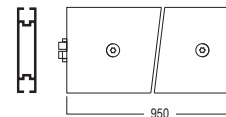
with 2 × Z 961/13  
L 950 × W 70 × H 16 mm



#### Z 125.01 | .11

aluminium

1 × beam made of extrusion Z 110, incl. 2 × built-in tension lock  
Z 961/13 and 2 × adaptor Z 161/A  
L 950 × W 70 × H 16 mm | 1.225 kg



**1** Curved beams on request

## Basic parts

### octaclassic

#### Beam

1360 mm long  
with 2 × Z 961/13

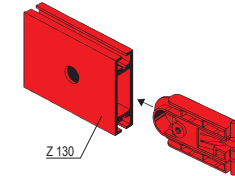
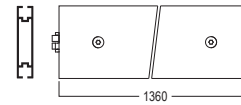


#### Z 130.11

aluminium

1 × beam made of extrusion Z 110, incl. 2 × built-in tension lock  
Z 961/13 and 2 × adaptor Z 161/A, 16 × 70 mm

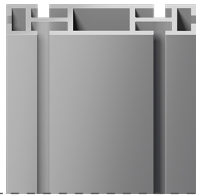
L 1360 × W 70 × H 16 mm | 1.878 kg



**1** Curved beams on request

#### Beam extrusion

groove depth 7 mm  
L 5000 × W 70 × H 16 mm

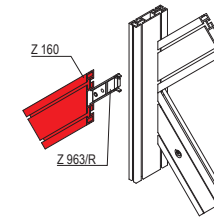
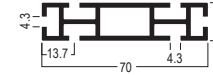


#### Z 160.01 | .11

aluminium

tension lock Z 961/13 can be mounted, groove depth 7 mm

L 5000 × W 70 × H 16 mm | 5.426 kg



#### Beam

455 mm long  
with 2 × Z 961/13

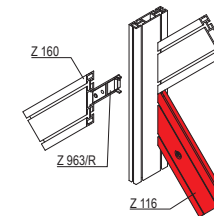
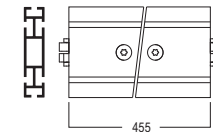


#### Z 116.01

aluminium

1 × beam made of extrusion Z 160, incl. 2 × built-in tension lock  
Z 961/13

L 455 × W 70 × H 16 mm | 0.66 kg



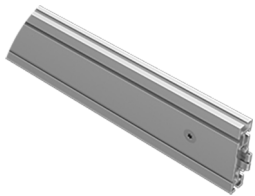
**1** Curved beams on request

## Basic parts

### octaclassic

#### Beam

with 2 × Z 961/13  
L 660 × W 16 × H 70 mm

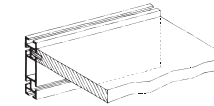
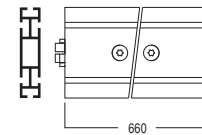


#### Z 121.01 | .11

aluminium

1 × beam made of extrusion Z 160, incl. 2 × built-in tension lock  
Z 961/13

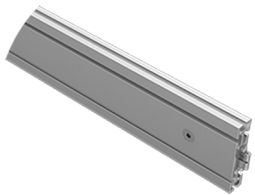
L 660 × W 16 × H 70 mm | 0.899 kg



Curved beams on request

#### Beam

with 2 × Z 961/13  
L 950 × W 70 × H 16 mm

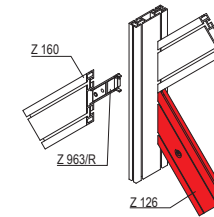
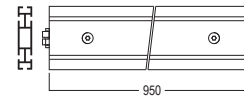


#### Z 126.01 | .11

aluminium

1 × beam made of extrusion Z 160, incl. 2 × built-in tension lock  
Z 961/13

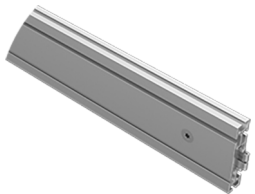
L 950 × W 70 × H 16 mm | 1.202 kg



Curved beams on request

#### Beam

with 2 × Z 961/13  
L 1360 × W 70 × H 16 mm

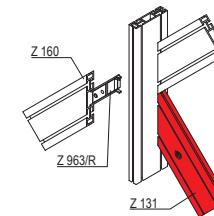


#### Z 131.01 | .11

aluminium

1 × beam made of extrusion Z 160, incl. 2 × built-in tension lock  
Z 961/13

L 1360 × W 70 × H 16 mm | 1.929 kg



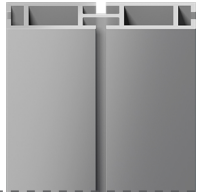
Curved beams on request

## Basic parts

### octaclassic

#### Beam extrusion

L 5000 x W 80 x H 16 mm  
5000 mm long

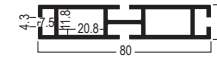


#### M 1320.01

aluminium

2 x tension lock Z 961/13 can be mounted

L 5000 x W 80 x H 16 mm | 6.45 kg



#### Beam extrusion

L 5000 x W 120 x H 16 mm  
5000 mm long



#### M 1340.01

aluminium

2 x tension lock Z 961/13 can be mounted

L 5000 x W 120 x H 16 mm | 9 kg



#### Beam extrusion

groove depth 7 mm  
L 5000 x W 175 x H 16 mm

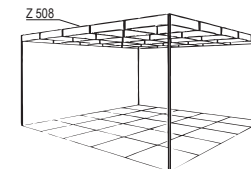
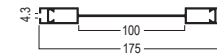


#### Z 508.01 | .11

aluminium

2 x tension lock Z 961/13 can be mounted each side, groove depth 7 mm

L 5000 x W 175 x H 16 mm | 9.95 kg



## Basic parts

### octaclassic

#### Beam

with 4 × Z 961/13  
L 455 × W 175 × H 16 mm

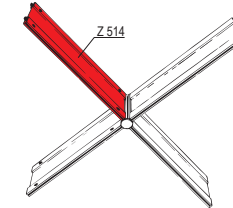
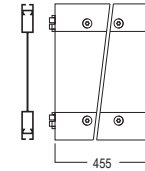


#### Z 514.01 | .11

aluminium

1 × beam made of extrusion Z 508, incl. 4 × built-in tension lock Z 961/13

L 455 × W 175 × H 16 mm | 1.125 kg



**1** Curved beams on request

#### Beam

with 4 × Z 961/13  
L 660 × W 175 × H 16 mm

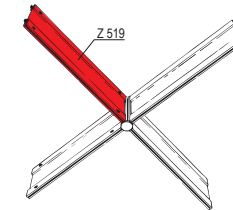
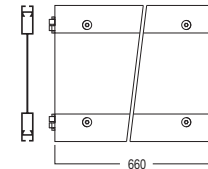


#### Z 519.01 | .11

aluminium

1 × beam made of extrusion Z 508, incl. 4 × built-in tension lock Z 961/13

L 660 × W 175 × H 16 mm | 1.643 kg



**1** Curved beams on request

#### Beam

with 4 × Z 961/13  
L 950 × W 175 × H 16 mm

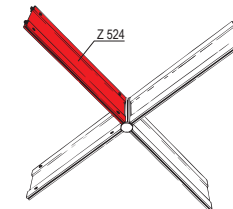
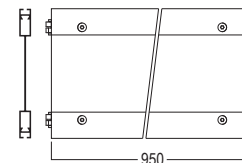


#### Z 524.01 | .11

aluminium

1 × beam made of extrusion Z 508, incl. 4 × built-in tension lock Z 961/13

L 950 × W 175 × H 16 mm | 2.224 kg



**1** Curved beams on request

## Basic parts

### octaclassic

#### Beam

1360 mm long  
with 4 × Z 961/13

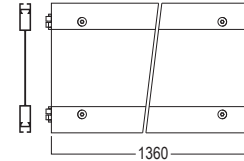


#### Z 529.01

aluminium

1 × beam made of extrusion Z 508, incl. 4 × built-in tension lock Z 961/13

L 1360 × W 175 × H 16 mm | 3.558 kg



**1** Curved beams on request

#### Beam extrusion

groove depth 7 mm  
L 5000 × W 175 × H 16 mm

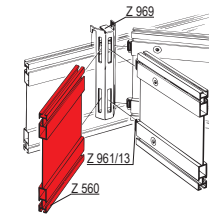
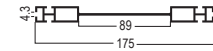


#### Z 560.01 | .11

aluminium

2 × tension lock Z 961/13 can be mounted each side, groove depth 7 mm

L 5000 × W 175 × H 16 mm | 10.32 kg



#### Beam

with 4 × Z 961/13  
L 660 × W 16 × H 175 mm

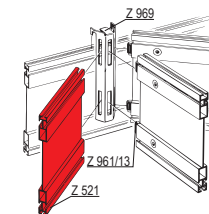
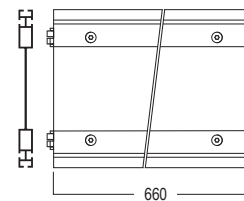


#### Z 521.01 | .11

aluminium

1 × beam made of extrusion Z 560, incl. 4 × built-in tension lock Z 961/13

L 660 × W 16 × H 175 mm | 1.72 kg



**1** Curved beams on request

## Basic parts

### octaclassic

#### Beam extrusion

groove depth 10 mm  
L 5000 × W 175 × H 16 mm

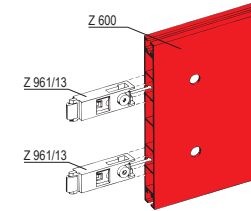


#### Z 600.01 | .11

aluminium

up to 4 tension locks Z 961/13 can be mounted each side, groove depth 10 mm

L 5000 × W 175 × H 16 mm | 13.53 kg



#### Beam

with 4 × Z 961/13  
L 455 × W 175 × H 16 mm

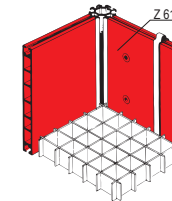
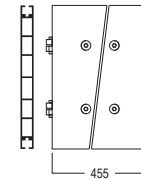


#### Z 615.01 | .11

aluminium

1 × beam made of extrusion Z 600, incl. 4 built-in tension locks  
Z 961/13, 455 mm long

L 455 × W 175 × H 16 mm | 1.587 kg



#### Corner connector

90°  
lock chamber 39 × 12 mm

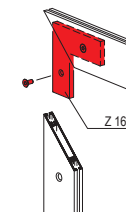
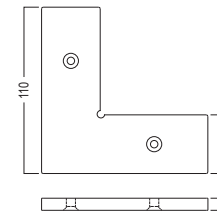


#### Z 166.00

aluminium

90°, incl. 2 × hex-star screw E 111, for extrusions with lock chamber  
39 × 12 mm

L 110 × W 38.6 × H 8 mm | 0.15 kg



## Basic parts

### octaclassic

#### Internal connector

straight  
for S 100 / S 108

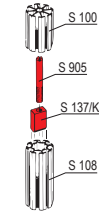
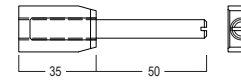


#### S 137.37

aluminium

straight, for connecting upright extrusion S 100 with upright extrusion S 108, incl. internal connector S 905

L 84 × W 21 × H 12 mm | 0.051 kg



#### Internal connector

straight  
for upright extrusion S 100

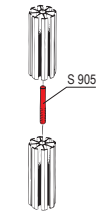
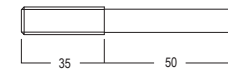


#### S 905.37

steel

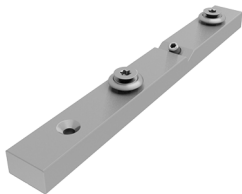
straight, for mounting of 2 × upright extrusion S 100, thread M10

L 80 × W 10 mm | 0.035 kg



#### Internal connector

straight  
lock chamber 21 × 12 mm

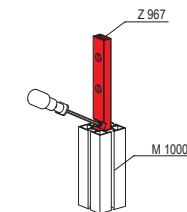
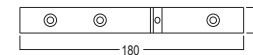
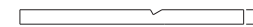


#### Z 967.00

aluminium

straight, for extrusions with lock chamber 21 × 12 mm and hole 13 mm dia., incl. 1 × set screw Z 967/20 (M6), 2 × hex-star screw E 111/m (M6), 2 × countersunk screw M 1102/20 (M6) and 2 × washer Z 185

L 181 × W 12 × H 21 mm | 0.128 kg



## Basic parts

### octaclassic

#### Internal connector

straight  
lock chamber 39 × 12 mm

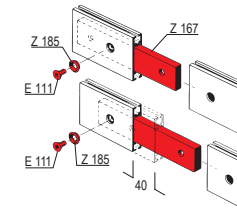
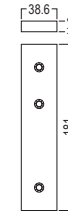


#### Z 167.00

aluminium

straight, for beam extrusions with lock chamber 39 × 12 mm, incl. 2 × hex-star screws E 111 and 2 × washer Z 185

L 181 × W 39 × H 12 mm | 0.221 kg



#### Internal connector

incl. end cap S 132  
for ceiling

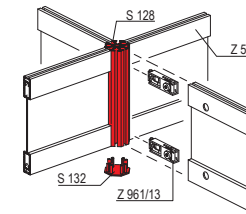
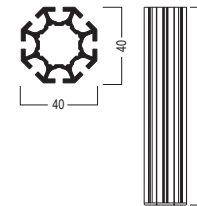


#### S 128.01 | .11

aluminium

incl. 1 × end cap S 132

L 175 × W 40 × H 40 mm | 0.234 kg



#### Adaptor

for tension lock Z 961/13  
lock chamber 39 × 12 mm

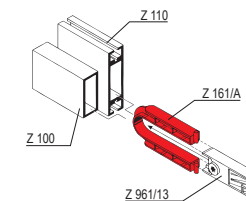
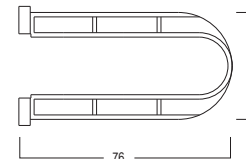


#### Z 161/A.90

plastic

for mounting tension lock Z 961/13 in beam extrusions with lock chamber 39 × 12 mm

L 76 × W 44 × H 11 mm | 0.009 kg

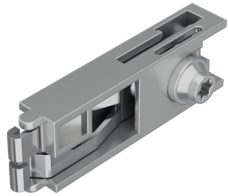


## Basic parts

### octaclassic

#### Tension lock

**8 mm**  
**L 70 × W 20 × H 12 mm**

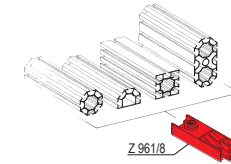
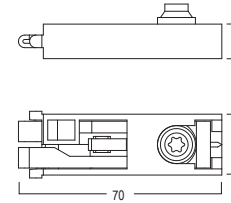


#### Z 961/8.00

**zinc die cast/steel**

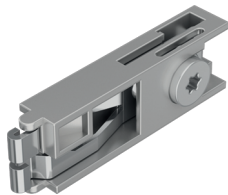
8 mm, for all beam extrusions with cross- or T-lock chamber 21 × 12 mm

L 70 × W 20 × H 12 mm | 0.054 kg



#### Tension lock

**13 mm**  
**L 70 × W 21 × H 13 mm**

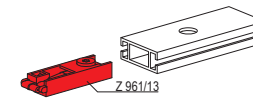
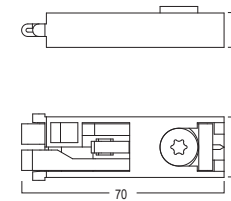


#### Z 961/13.00

**zinc die cast/steel**

13 mm, for all beam extrusions with lock chamber 21 × 12 mm as well as in conjunction with adaptor Z 161/A, for beam extrusions with lock chamber 39 × 12 mm

L 70 × W 21 × H 13 mm | 0.052 kg



## Accessories

### octaclassic

#### Adjustable foot

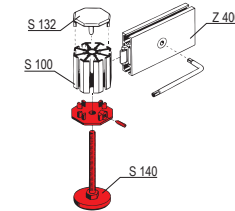
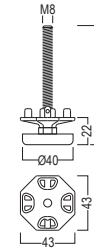
**M8**  
for S 100 / S 108 / M 1204



#### S 140.37

**zinc die cast/steel**

for upright extrusion S 100 / S 108 / M 1204, thread M8  
L 43 × W 43 × H 94 mm | 0.114 kg



#### Adjustable foot

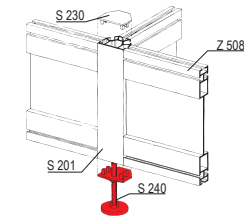
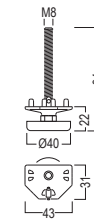
**M8**  
for upright extrusion S 201



#### S 240.37

**zinc die cast/steel**

for upright extrusion S 201, thread M8, incl. 1 × set screw  
M 1036/20 (M4)  
L 43 × W 43 × H 94 mm | 0.106 kg



#### Adjustable foot

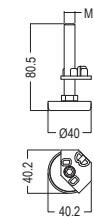
**M10**  
for S 203



#### S 244.35

**steel/plastic**

for upright extrusion S 203, adjustable foot with M10 thread  
L 40.2 × W 40.2 × H 80.5 mm | 0.078 kg



**!** threaded hole in the upright extrusion is required for mounting!

### Adjustable foot

**M8**  
for upright extrusion S 308

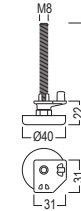


### S 340.37

**zinc die cast/steel**

for upright extrusion S 308, thread M8, incl. 1 × set screw  
M 1036/20 (M4)

L 43 × W 43 × H 94 mm | 0.098 kg



### Adjustable foot

**M8**  
for upright extrusion S 500

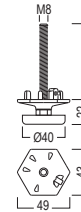


### S 540.37

**zinc die cast/steel**

for upright extrusion S 500, thread M8, incl. 1 × set screw  
M 1036/20 (M4)

L 49 × W 43 × H 94 mm | 0.111 kg



### Adjustable foot

**M8**  
for upright extrusion S 302

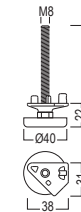


### S 342.37

**zinc die cast/steel**

for upright extrusion S 302, thread M8, incl. 1 × set screw E 212/Z  
(M4)

L 43 × W 43 × H 94 mm | 0.092 kg



### Adjustable foot

**M8**  
for upright extrusion S 303

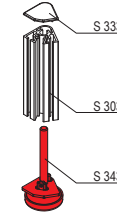
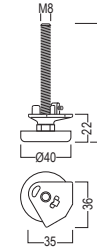


### S 343.37

**zinc die cast/steel**

for upright extrusion S 303, thread M8, incl. 1 x set screw E 212/Z (M4)

L 43 x W 43 x H 94 mm | 0.094 kg



### Adjustable foot

for curved beams  
L 40 x W 43 x H 77 mm

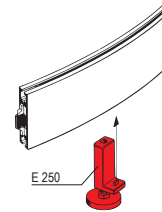


### E 250.90

**aluminium/steel, zinc-plated**

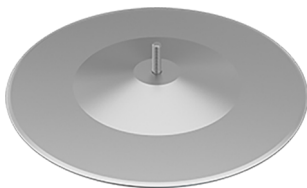
to support curved beams

L 40 x W 43 x H 77 mm | 0.116 kg



### Foot plate

for upright extrusion S 100  
L 335 x W 335 x H 16 mm

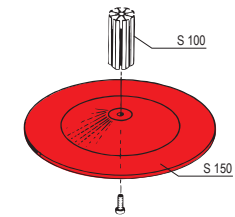
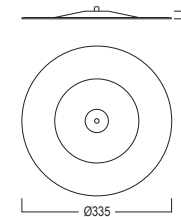


### S 150.21

**steel**

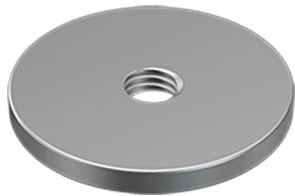
for upright extrusion S 100, incl. 1 x hexagon head screw S 150/Z (M10) and 1 x washer S 4330/40

L 335 x W 335 x H 16 mm | 1.445 kg



### Intermediate washer

**M10**  
for base plate S 150

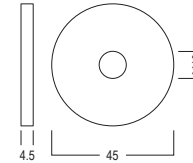


### S 151.01

**aluminium**

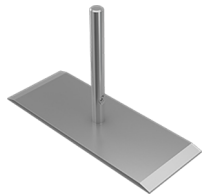
for base plate S 150, to adjust the height of base plate S 150 to the height of an adjustable foot, with thread M10

L 45 × W 45 × H 4.5 mm | 0.018 kg



### Base plate

for upright extrusions  
L 320 × W 120 × H 212 mm

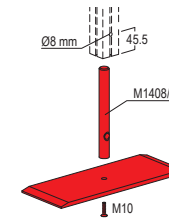
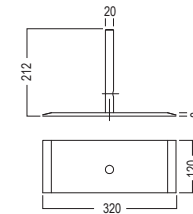


### M 1408.21

**steel**

for upright extrusions M 1000 / S 108..., incl. supporting peg M 1408/2, 1 × countersunk screw eZ5030/20 (M10) and 1 × hex-star screw E 111/m (M6)

L 320 × W 120 × H 212 mm | 2.806 kg



### End cap

for extrusion S 100/S 108  
L 40 × W 40 × H 17 mm

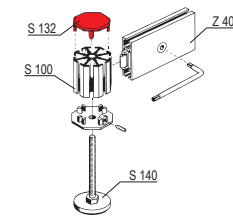
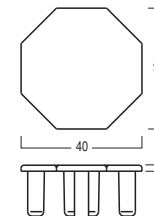


### S 132.30 | .35

**plastic**

for upright extrusion S 100 / S 108

L 40 × W 40 × H 17 mm | 0.004 kg



## Accessories

### octaclassic

#### End cap

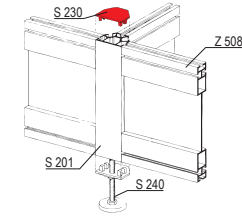
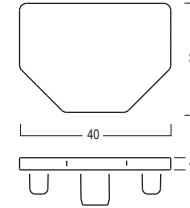
for upright extrusion S 201  
L 40 × W 29 × H 17 mm



#### S 230.30 | .35

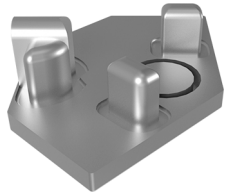
plastic

for upright extrusion S 201  
L 40 × W 29 × H 17 mm | 0.003 kg



#### End plate

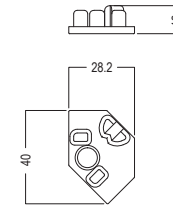
for upright extrusion S 203  
L 40 × W 28.2 × H 12 mm



#### S 244/K.35

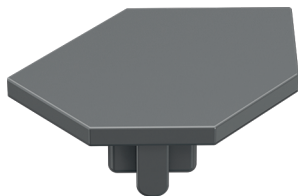
plastic

for upright extrusion S 203, Hole Ø10,5 mm for adjustable foot C 440/F  
L 40 × W 28.2 × H 12 mm | 0.005 kg



#### End plate

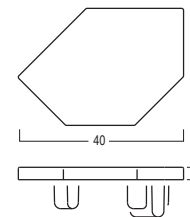
for upright extrusion S 203  
L 40 × W 28 × H 12 mm



#### S 233.39

zinc die cast

for upright extrusion S 203  
L 40 × W 28 × H 12 mm | 0.02 kg



## Accessories

### octaclassic

#### End cap

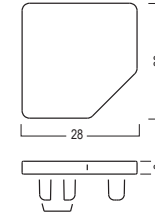
for upright extrusion S 308  
L 28 × W 28 × H 12 mm



#### S 330.30 | .35

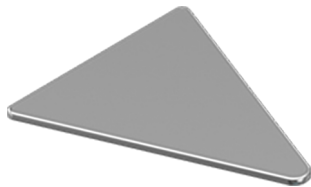
plastic

for upright extrusion S 308  
L 28 × W 28 × H 12 mm | 0.003 kg



#### End plate

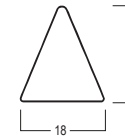
for interior corner extrusion S 206  
L 20 × W 18 × H 1 mm



#### S 236.01

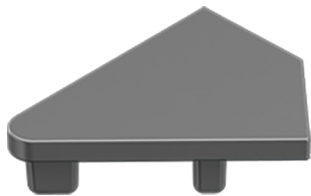
aluminium plate

for interior corner extrusion S 206, self-adhesive, 1 mm thick  
L 20 × W 18 × H 1 mm |



#### End plate

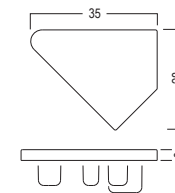
for S 302  
L 12 × W 35 × H 28 mm



#### S 332.39

zinc die cast

for S 302  
L 12 × W 35 × H 28 mm | 0.016 kg



### End cap

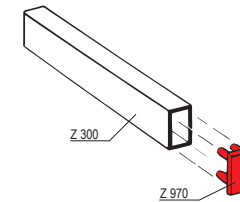
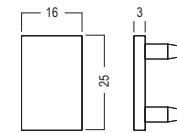
for beam extrusion Z 300  
L 25 × W 16 × H 14 mm



### Z 970.30 | .35

plastic

for beam extrusion Z 300, 3 mm thick  
L 25 × W 16 × H 14 mm | 0.002 kg



### End cap

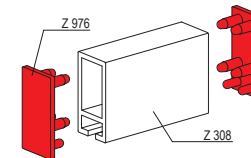
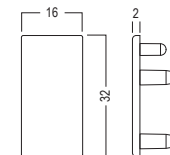
for beam extrusion Z 308  
L 32 × W 16 × H 12 mm



### Z 976.35

plastic, light grey

for beam extrusion Z 308, 2 mm thick  
L 32 × W 16 × H 12 mm | 0.002 kg



### End cap

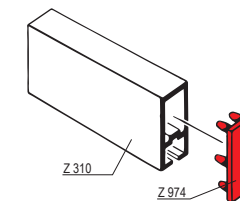
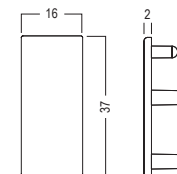
for beam extrusion Z 310  
L 37 × W 16 × H 12 mm



### Z 974.30 | .35

plastic

for beam extrusion Z 310  
L 37 × W 16 × H 12 mm | 0.002 kg



### End cap

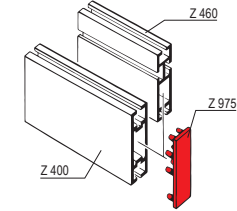
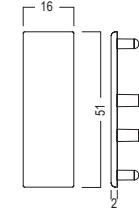
for Z 400 / Z 402 / Z 460  
L 51 × W 16 × H 12 mm



### Z 975.35

plastic, light grey

for beam extrusion Z 400 / Z 402 and Z 460, 2 mm thick  
L 51 × W 16 × H 12 mm | 0.003 kg



### End cap

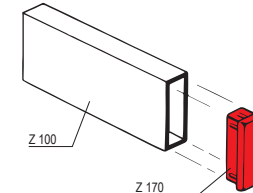
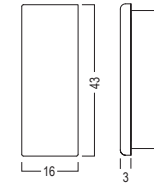
for Z 100  
L 43 × W 16 × H 13 mm



### Z 170.35

plastic, light grey

for Z 100  
L 43 × W 16 × H 13 mm | 0.004 kg



### End cap

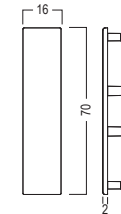
for extrusion Z 110 / Z 160  
L 70 × W 16 × H 12 mm



### Z 175.35

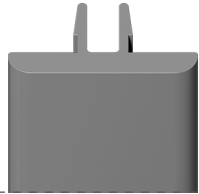
plastic, light grey

for beam extrusion Z 110 / Z 160, 2 mm thick  
L 70 × W 16 × H 12 mm | 0.003 kg



### Cover extrusion

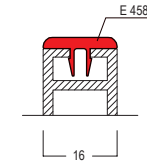
for extrusions 16 mm  
L 5000 × W 16 × H 3 mm



### E 458.35

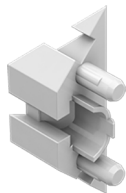
plastic, semi-hard

for system groove 4.3 mm, for extrusions 16 mm  
L 5000 × W 16 × H 3 mm | 0.38 kg



### Adaptor

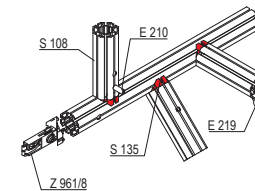
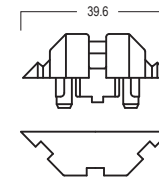
for S 108/S 201/S 208/S 408  
L 16 × W 40 × H 13 mm



### S 135.35

plastic, light grey

for extrusion S 108 / S 201 / S 208 / S 408  
L 16 × W 40 × H 13 mm | 0.002 kg



### Mounting connector

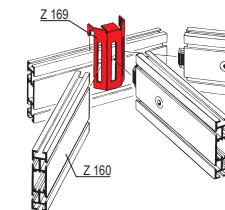
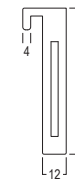
for beams 70 mm  
L 22 × W 40 × H 70 mm



### Z 169.37

steel

for beam extrusion Z 110 / Z 160  
L 22 × W 40 × H 70 mm | 0.045 kg



### Mounting connector

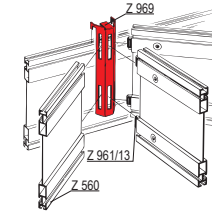
for beams 175 mm  
L 22 × W 40 × H 175 mm



### Z 969.37

steel

for beams 175 mm  
L 22 × W 40 × H 175 mm | 0.105 kg



### Fixing angle

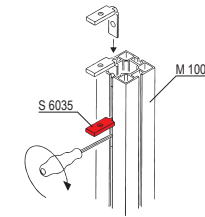
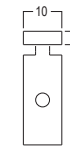
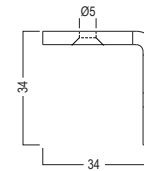
incl. S 6025/20 (M6)  
L 34 × W 34 × H 10 mm



### S 6035.37

steel

incl. 1 × set screw S 6025/20 (M6)  
L 34 × W 34 × H 10 mm | 0.015 kg



### Panel retainer

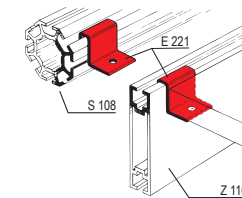
with drill hole 4.5 mm dia.  
L 24 × W 25 × H 17 mm



### E 221.38

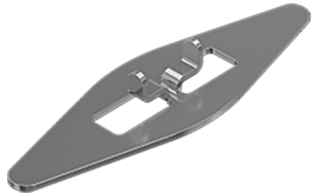
steel

with drill hole 4.5 mm dia.  
L 24 × W 25 × H 17 mm | 0.013 kg



### Ceiling panel retainer

double sided  
support 22 mm

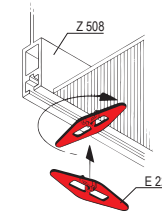
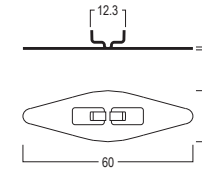


### E 225.37

spring steel

22 mm support on both sides, can be fixed in system groove of all beam extrusions

L 60 × W 18 × H 8 mm | 0.005 kg



### Ceiling panel retainer

single sided  
support 22 mm

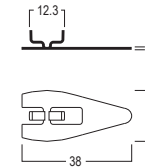


### E 226.37

spring steel

22 mm support on one side only, can be fixed in system groove of all beam extrusions

L 38 × W 18 × H 8 mm | 0.004 kg



### Adaptor

for monitor 15" - 21"  
L 120 × W 120 × H 16 mm

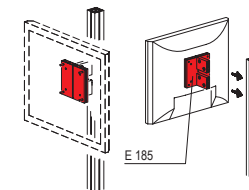
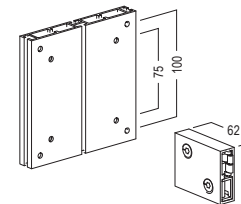


### E 185.01

aluminium

for LCD screens 15", 17", 19", 21", incl. mounting material with 8 × borehole 5 mm dia.

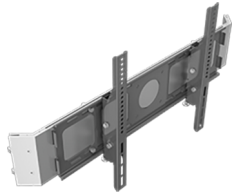
L 120 × W 120 × H 16 mm | 0.558 kg



# Accessories

## octaclassic

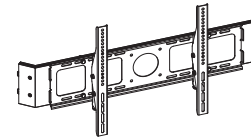
### Monitor mount angle 0°-8° for monitor 32"-52"



### E 191.90 aluminium/steel

for LCD screens 32" - 52", for attachment to standard upright extrusions with system groove 4.3 mm mountable between 2 upright extrusions for 990 mm axis, monitor can be mounted straight or at an angle of 8° max., incl. 1 × beam extrusion M 1340, 973 mm long, 4 × tension lock Z 961/13, 2 × mounting bracket with universal slots and mounting hardware

L 973 × W 67 × H 879 mm | 3.6 kg



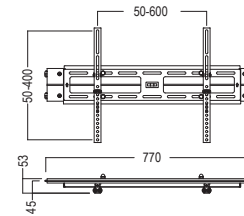
### Monitor mount angle 0°-10° for monitor 32"-52"



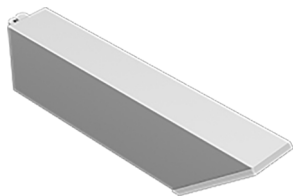
### E 195.90 aluminium/steel

for LCD screens 32" - 63" VESA 50/50 to 600/400, for attachment between two uprights with system groove 4.3 mm, for one sided monitor solutions, monitor can be mounted straight or at an angle of 10° max., incl. 1 × beam extrusion M 1340, 770 mm long, 4 × tension lock Z 961/13, 2 × mounting bracket with universal slots and mounting hardware

L 770 × W 53 × H 510 mm | 3.441 kg



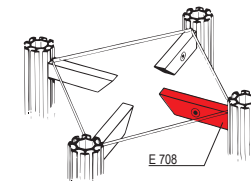
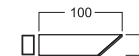
### Supporting beam straight L 100 × W 16 × H 25 mm



### E 708.01 | .11 aluminium

straight, for mounting to system groove 4.3 mm, incl. 1 × tension lock Z 961/13 and 1 × end cap E 708/K

L 100 × W 16 × H 25 mm | 0.106 kg



**Attention: maximum distributed dead load 35 kg**

## Accessories

### octaclassic

#### End cap

for shelf bracket E 708  
L 38 × W 25 × H 16 mm

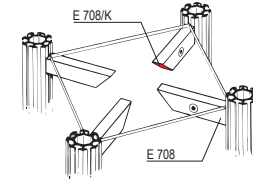
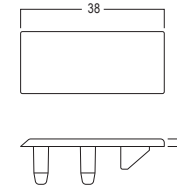


#### E 708/K.30 | .35

plastic

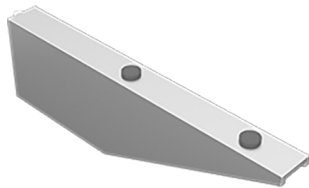
for shelf bracket E 708

L 38 × W 25 × H 16 mm | 0.002 kg



#### Supporting beam

straight  
L 150 × W 16 × H 43 mm

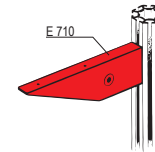
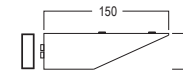


#### E 710.01 | .11

aluminium

straight, for mounting to system groove 4.3 mm, incl. 1 × tension lock Z 961/13, 2 × anti-slipping device M 1670/K and 1 × adaptor Z 161/A

L 150 × W 16 × H 43 mm | 0.143 kg



**Attention: maximum distributed dead load 35 kg**

#### End cap

for shelf bracket E 710  
L 100 × W 16 × H 9 mm

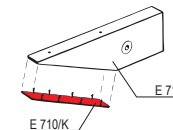
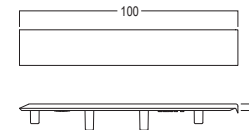


#### E 710/K.35

plastic, light grey

for shelf bracket E 710

L 100 × W 16 × H 9 mm | 0.005 kg

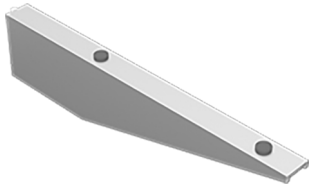


## Accessories

### octaclassic

#### Supporting beam

straight  
L 200 × W 16 × H 43 mm

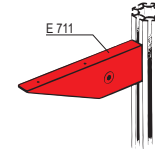
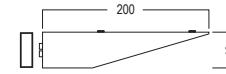


#### E 711.01 | .11

aluminium

straight, for mounting to system groove 4.3 mm, incl. 1 × tension lock Z 961/13, 2 × anti-slipping device M 1670/K and 1 × adaptor Z 161/A

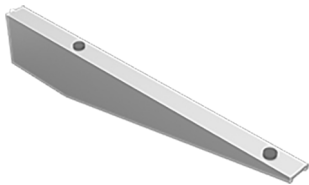
L 200 × W 16 × H 43 mm | 0.142 kg



**!** Attention: maximum distributed dead load 35 kg

#### Supporting beam

straight  
L 250 × W 16 × H 43 mm

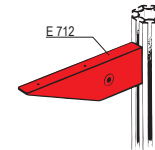
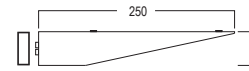


#### E 712.01 | .11

aluminium

straight, for mounting to system groove 4.3 mm, incl. 1 × tension lock Z 961/13, 2 × anti-slipping device M 1670/K and 1 × adaptor Z 161/A

L 250 × W 16 × H 43 mm | 0.155 kg



**!** Attention: maximum distributed dead load 30 kg

#### Shelf connector

for shelf brackets E 708-E 712  
L 60 × W 20 × H 23 mm

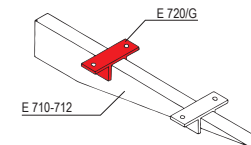
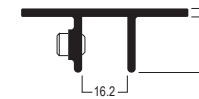
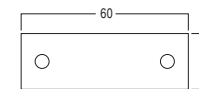


#### E 720/G.01

aluminium

for shelf brackets E 708 - E 712, incl. 1 × plastic set screw E 720/M8

L 60 × W 20 × H 23 mm | 0.017 kg

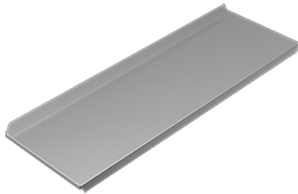


## Accessories

### octaclassic

#### Shelf board

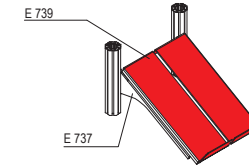
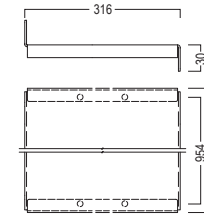
variable  
for shelf bracket E 737



#### E 739.21

aluminium, powder coated

for variable use, for brackets E 737  
L 316 × W 974 × H 30 mm | 5.878 kg



Attention: only for axis  
measurement 990 mm

#### Coat hook

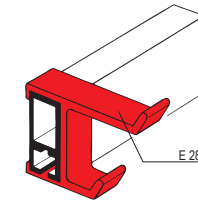
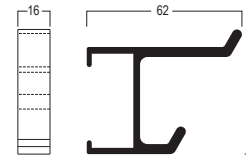
to slide on  
L 62 × W 16 × H 50 mm



#### E 284.01

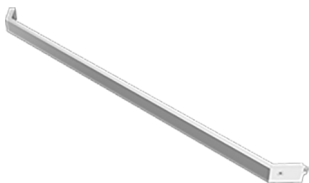
aluminium

to slide on beam extrusions B 37 × H 16 mm  
L 62 × W 16 × H 50 mm | 0.021 kg



#### Coat hanger beam

for 990 mm axis  
L 975 × W 16 × H 37 mm

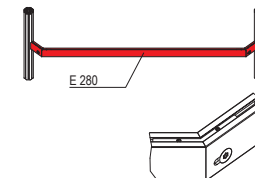
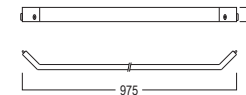


#### E 280.01 | .11

aluminium

incl. 1 × built-in tension lock Z 951/13 and 1 × Z 961/13, mountable  
between 2 upright extrusions, for 990 mm axis

L 975 × W 16 × H 37 mm | 0.804 kg



#### Drapery glider

for system groove 4.3 mm  
L 9 × W 9 × H 21 mm

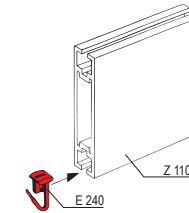
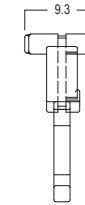


#### E 240.30

plastic, white

for system groove 4.3 mm

L 9 × W 9 × H 21 mm |



# Doors

## octaclassic

### Door

Set  
DIN left/right

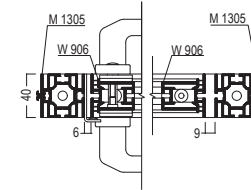
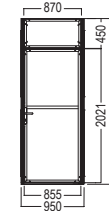


### W 425-SET.01

aluminium/steel

1 x door element of M 1305/W 906, for double-sided fabric/panel, universal for DIN left/right, consisting of door leaf frame, door upright frame incl. threshold plate and door roof frame, with hook tape W 840, with dead lock cylinder W 514, outer frame dimension door leaf frame: 855 x 2021 mm, outer frame dimension door frame (top): 870 x 450 mm

W 950 x H 2500 x D 40 mm | 18.722 kg



**Attention: Only use silicone edge 12 x 3 mm for doorleafframe!**

**fabric dimension = outer frame dimension**

### Door set

for 40/80/120 mm  
W 950 x H 2500 x D 40 mm

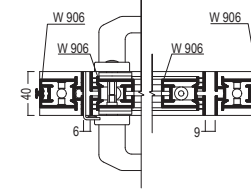
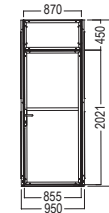


### W 575-SET.01

aluminium/steel

1 x door element made of W 906, for fabric/panel on both sides, DIN left/right, inward/outward opening, incl. doorleafframe, dooruprightframe, threshold plate and door frame (top), hook tape W 840, extrusion connector E 438 and dead lock cylinder W 514, outer frame dimensions: door leaf frame: 855 x 2021 mm, door frame (top): 870 x 450 mm

W 950 x H 2500 x D 40 mm | 18.222 kg



**Only use silicone edge 12 x 3 mm for doorleafframe**

**fabric dimension = outer frame dimension**

### Door Mounting Set

for door W 575  
integration into 40 mm

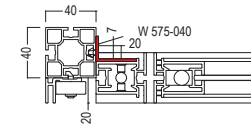
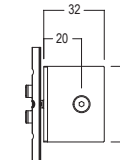
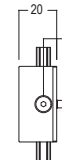


### W 575-040.01

aluminium

for the 20 mm protruding connection of the door element W 575 to maxima 40, consisting of: 6 x fixing angle W 575-040A, 6 x swivel-in slot nut C 60-590, 12 x countersunk screw M4 VA 1058/20

L 20 x W 32 x H 60 mm | 0.127 kg



### Door Mounting Set

for door W 575  
integration into 80 mm

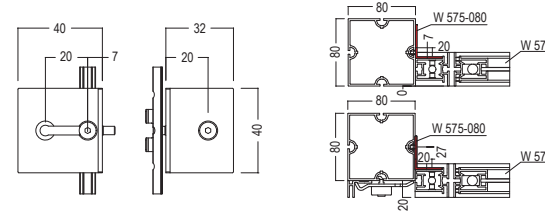


### W 575-080.01

aluminium

for flush or 20 mm projecting connection of the doorelement W 575 to maxima 80 or octawall pro, consisting of: 6 × mounting bracket W 575-080A, 6 × retractable sliding block C 60 590, 12 × countersunk screw (M4) VA 1058/20

L 40 × W 32 × H 60 mm | 0.146 kg



### Door Mounting Set

for door W 575  
integration into 120 mm

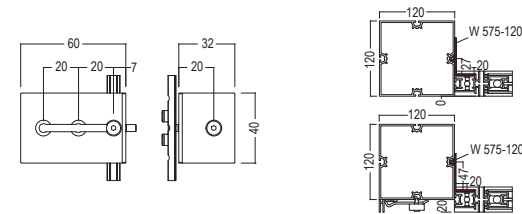


### W 575-120.01

aluminium

for flush or 20 mm protruding connection of the door element W 575 to maxima 120, consisting of: 6 × fixing angle W 575-120A, 6 × swivel-in slot nut C 60-590, 12 × countersunk screw M4 VA 1058/20

L 60 × W 32 × H 60 mm | 0.178 kg



### Door

Set  
W 950 × H 1930 × D 16 mm

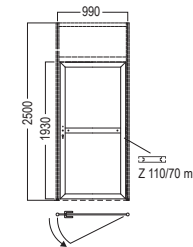


### W 540-SET.01 | .11

aluminium

Kit DIN right, incl. 1 × mortise lock and 1 × door handle set, with dead lock cylinder W 514, without fillings, assembly dimension 950 × 1930 mm

W 950 × H 1930 × D 16 mm | 12.945 kg



### Door

**Set**  
**W 950 × H 1930 × D 16 mm**

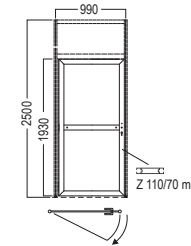


### W 541-SET.01 | .11

**aluminium**

Kit DIN left, incl. 1 × mortise lock and 1 × door handle set, with dead lock cylinder W 514, without fillings, for axis measurement 990 mm, assembly dimension 950 × 1930 mm

W 950 × H 1930 × D 16 mm | 12.907 kg



### Door set

**Set right**  
**W 860 × H 1985 × D 39 mm**

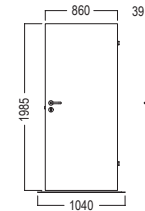


### W 580-SET.30

**wood/steel**

Set includes: 1 × door leaf DIN right W 580/T for door frame W 580/Z, 1 × W 517/R mortise lock PZ DIN right, 1 × door handle set W 584PZ with rosette, 1 × profile double cylinder W 514 incl. 3 keys W 415/S, 1 × threshold plate W 524 for door frame W 580/Z, axis measurement 990 mm

W 860 × H 1985 × D 39 mm | 17.688 kg



### Door set

**Set left**  
**W 860 × H 1985 × D 39 mm**

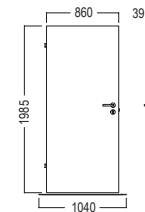


### W 581-SET.30

**wood/steel**

Set includes: 1 × door leaf DIN left W 581/T for door frame W 580/Z, 1 × W 517/L mortise lock PZ DIN left, 1 × door handle set W 584PZ with rosette, 1 × profile double cylinder W 514 incl. 3 keys W 415/S, 1 × threshold plate W 524 for door frame W 580/Z, axis measurement 990 mm

W 860 × H 1985 × D 39 mm | 17.688 kg



### Door frame

for door panel W 580 / W 581  
W 950 × H 2030 × D 16 mm

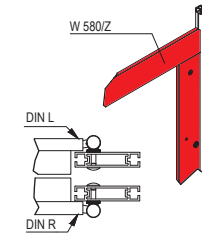
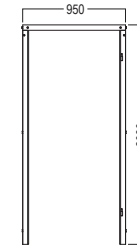


### W 580/Z.01

aluminium

for door panel W 580 / W 581, right side, can be changed to door stop left side, incl. 1 × threshold seal W 585, assembly dimension 950 × 2030 mm

W 950 × H 2030 × D 16 mm | 4.669 kg



### Threshold plate

for axis measurement 990 mm  
for W 510/Z / W 580/Z

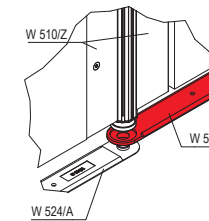
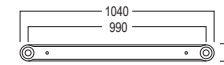


### W 524.37

steel

for door frames W 510/Z and W 580/Z, for axis measurement 990 mm

L 1140 × W 50 × H 5 mm | 1.77 kg



### Threshold seal

roll 5 m  
L 5000 × W 8 mm

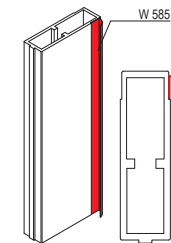


### W 585.30

plastic, white

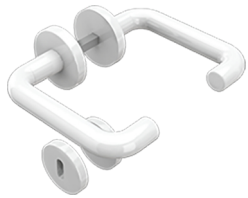
on roll, 5 m

L 5000 × W 8 mm | 0.1 kg



### Door handle set

**skeleton key mortise lock  
for W 580/T / W 581/T**

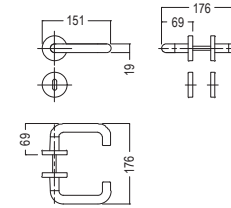


### W 582.30

**plastic**

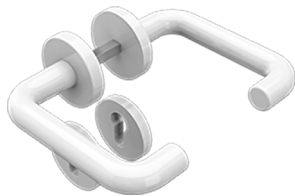
for skeleton key mortise lock, for door plate W 580/T and W 581/T, with rosette and fixing screws

L 176 × W 151 × H 19 mm | 0.308 kg



### Door handle set

**profile cylinder lock  
for W 580/T / W 581/T**

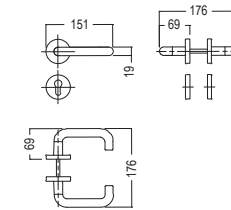


### W 584PZ.30

**plastic**

for profile cylinder lock, for door plate W 580/T and W 581/T, with rosette and fixing screws

L 176 × W 151 × H 19 mm | 0.309 kg



### Drilling

**for W 582 / W 548PZ  
L 52 × W 130 × H 18 mm**

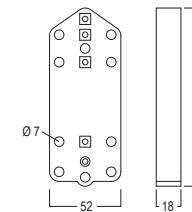


### W 599.33

**plastic**

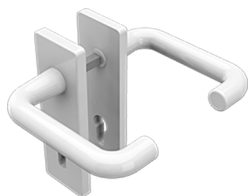
for door handle set W 582 and W 548PZ at door leaf W 580/T and 581/T, without drill (7 mm dia.)

L 52 × W 130 × H 18 mm | 0.056 kg



### Door handle set

with plate  
for W 510/T / W 511/T

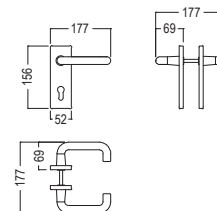


### W 512.30

plastic

for door panels W 510/T and W 511/T, incl. door plate and fixing screws

L 177 × W 150 × H 156 mm | 0.49 kg



### Door cylinder

for W 425 / W 575 / W 805  
L 61 × W 42 × H 28 mm

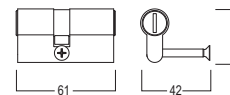


### W 514.38

steel

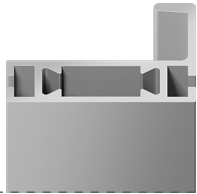
1 × dead lock cylinder, for mounting into door W 425 / W 575 / W 805, incl. 3 × key W 514/S

L 61 × W 42 × H 28 mm | 0.222 kg



### Beam extrusion

panel, single sided 16 mm  
L 5000 × W 50 × H 16 mm

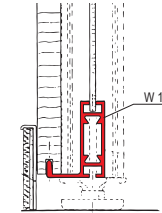
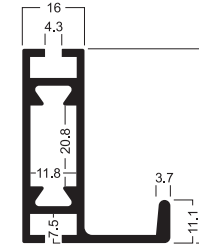


### W 101.01 | .11

aluminium

with supporting flange for 16 mm wall cladding on one side,  
tension lock Z 961/13 can be mounted

L 5000 × W 50 × H 16 mm | 5.56 kg



### Extrusion connector

for system groove 4.3 mm  
L 5000 × W 10 × H 10 mm

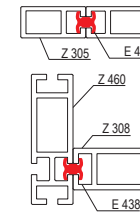


### E 438.30

plastic, semi-hard

for connection of 2 aluminium extrusions in parallel alignment,  
suitable for extrusions with a narrow mounting chamber (8.7 mm  
min.), for system groove 4.3 mm

L 5000 × W 10 × H 10 mm | 0.277 kg



### Internal connector

L 5000 × B 3.9 × H 24 mm  
5000 mm long

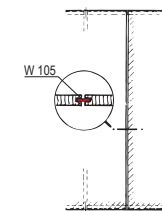
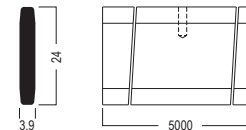


### W 105.01

aluminium

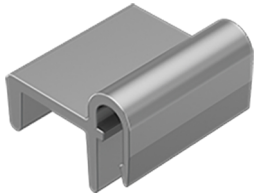
with 6 × hole (2 mm dia.) on one edge

L 5000 × B 3.9 × H 24 mm | 1.203 kg



### Panel retainer

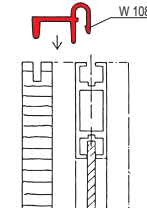
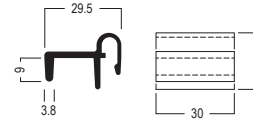
top  
L 30 × W 30 × H 22 mm



### W 108.00

aluminium

with clip-on mechanism for beams on top  
L 30 × W 30 × H 22 mm | 0.013 kg



### Panel retainer

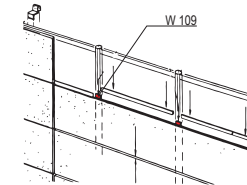
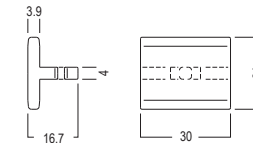
for concealed joint  
L 30 × W 24 × H 24 mm



### W 109.00

aluminium

for concealed joint, to be fixed to system groove of the upright from outside (90°), in conjunction with connecting spline W 105  
L 30 × W 24 × H 24 mm | 0.009 kg



### Fascia hook

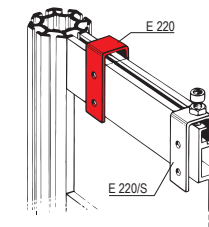
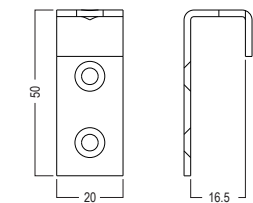
2 × drill hole Ø5 mm  
L 20 × W 16.5 × H 50 mm



### E 220.38

steel

with 2 × countersunk drill hole 5 mm dia.  
L 20 × W 16.5 × H 50 mm | 0.023 kg



### Fascia hook

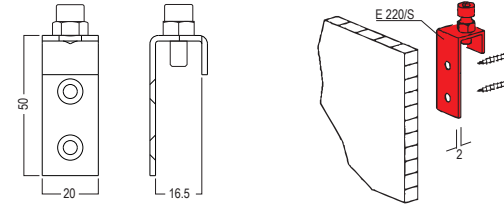
adjustable height 9 mm  
2 x drill hole Ø5 mm



### E 220/S.38

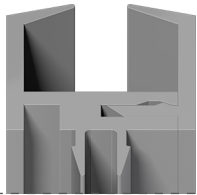
steel

adjustable height 9 mm, with 2 x countersunk drill hole 5 mm dia.  
L 20 x W 16.5 x H 50 mm | 0.029 kg



### Glass panel retainer

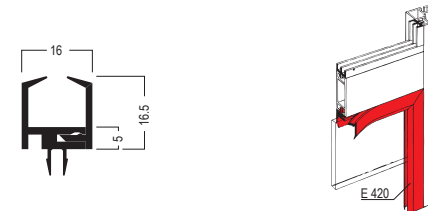
for glass 4-8 mm  
L 5000 x W 16 x H 16.5 mm



### E 420.30 | .33 | .35

plastic

for 4 - 8 mm panels  
L 5000 x W 16 x H 16.5 mm | 0.83 kg

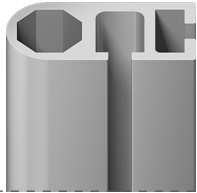


# Hinges

## octaclassic

### Hinged extrusion

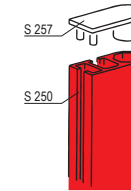
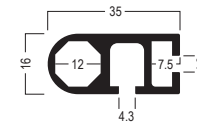
for S 260 - 266  
L 5000 x W 35 x H 16 mm



### S 250.01 | .11

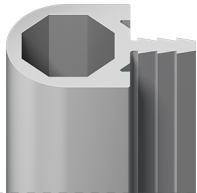
aluminium

in connection with S 260 - 266 usable as hinged extrusion  
L 5000 x W 35 x H 16 mm | 3.14 kg



### Hinged extrusion

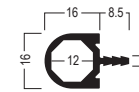
for S 260 - 266  
L 5000 x W 16 x H 16 mm



### S 252.01

aluminium

in connection with S 260 - 266 usable as hinged extrusion  
L 5000 x W 16 x H 16 mm | 1.73 kg



### Adjustable foot

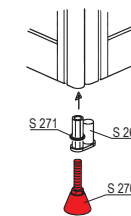
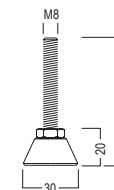
M8  
28-68 mm



### S 270.37

steel

height adjustable from 28 to 68 mm, thread M8 (50 mm long)  
L 30 x W 30 x H 70 mm | 0.058 kg



### Hinged connector

**M8**  
for S 250 / S 252

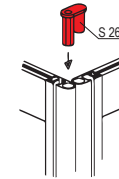
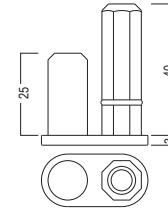


### S 260.37

**steel**

for 2 × extrusion S 250 / S 252, thread M8, incl. 1 × retaining ring S 271

L 33 × W 16 × H 43 mm | 0.053 kg



### Threaded plug

**M8**  
for S 250 / S 252

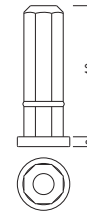


### S 261.37

**steel**

for extrusions S 250 / S 252, thread M8, incl. 1 × retaining ring S 271

L 16 × W 16 × H 43 mm | 0.026 kg



### Hinged connector

for 2 × S 250 / S 252  
L 17 × W 17 × H 83 mm

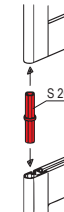


### S 262.37

**steel**

for 2 × extrusion S 250 / S 252

L 17 × W 17 × H 83 mm | 0.077 kg



# ↗ Hinges

## octaclassic

### Hinged connector

for 3 × S 250 / S 252  
L 31 × W 33 × H 43 mm

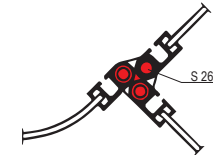
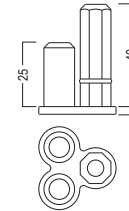


### S 263.37

steel

for 3 × hinged extrusion S 250 / S 252, thread M8, incl. 1 × retaining ring S 271

L 31 × W 33 × H 43 mm | 0.079 kg



### Hinged connector

for 4 × S 250 / S 252  
L 32 × W 16 × H 83 mm

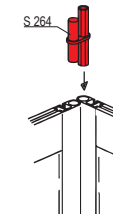
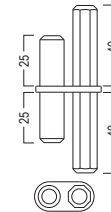


### S 264.37

steel

for 4 × hinged extrusion S 250 / S 252

L 32 × W 16 × H 83 mm | 0.126 kg



### Hinged connector

for 6 × S 250 / S 252  
L 31 × B 33 × H 83 mm

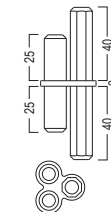


### S 266.37

steel

for 6 × hinged extrusion S 250 / S 252

L 31 × B 33 × H 83 mm | 0.174 kg



# Hinges

## octaclassic

### End cap

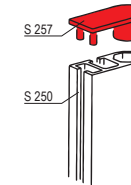
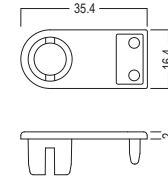
for hinged extrusion S 250  
L 35 × W 16 × H 10 mm



### S 257.35

plastic

for hinged extrusion S 250  
L 35 × W 16 × H 10 mm | 0.002 kg



### Retaining ring

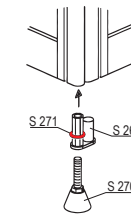
for S 260 / S 261 / S 263  
L 12.5 × W 12.5 × H 1.5 mm



### S 271.33

rubber

to ensure that S 260 / S 261 / S 263 fit tightly in hinged extrusions  
S 250 / S 252, 12.5 mm dia.  
L 12.5 × W 12.5 × H 1.5 mm |

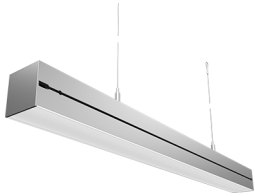


## Electrical parts

### octaclassic

#### Pendant light

1 illuminated side  
L 1000 × W 80 × H 80 mm

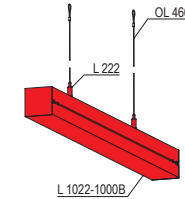
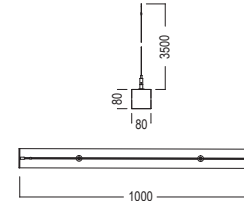


#### OL 3100.01 | .03

aluminium

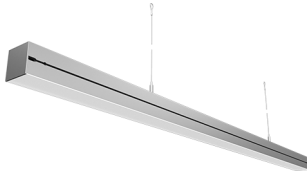
Set consisting of: 1 × upright L 1022-1000B, 1 × power cable L 204, 1 × RGB remote control L 185-2, 2 × steel rope 1,5 × 3.500 mm OL 466, 2 × wire rope retainer set L 222

L 1000 × W 80 × H 80 mm | 4.106 kg



#### Pendant light

1 illuminated side  
L 2000 × W 80 × H 80 mm

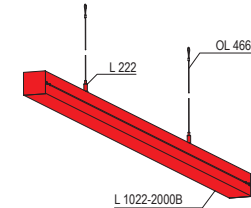
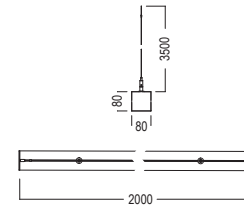


#### OL 3200.01 | .03

aluminium

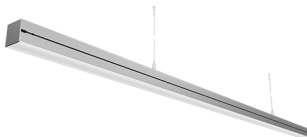
Set consisting of: 1 × upright L 1022-2000B, 1 × power cable L 204, 1 × RGB remote control L 185-2, 2 × steel rope 1,5 × 3.500 mm OL 466, 2 × wire rope retainer set L 222

L 2000 × W 80 × H 80 mm | 6.933 kg



#### Pendant light

1 illuminated side  
L 3000 × W 80 × H 80 mm

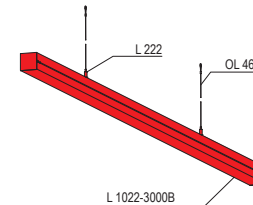
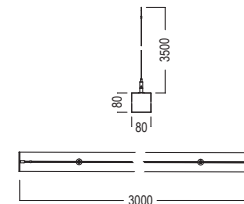


#### OL 3300.01 | .03

aluminium

Set consisting of: 1 × upright L 1022-3000B, 1 × power cable L 204, 1 × RGB remote control L 185-2, 2 × steel rope 1,5 × 3.500 mm OL 466, 2 × wire rope retainer set L 222

L 3000 × W 80 × H 80 mm | 9.882 kg



## Electrical parts

### octaclassic

#### Wallwasher

LED / 28W / 230V  
L 812 x W 166 x H 263 mm

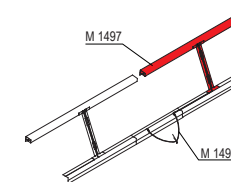
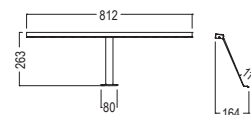


#### M 1497.31 | .33

aluminium

for uniform illumination of 1000 mm width and 2500 mm height (5700 Kelvin > Cri 90, 3600 lm, 28 W, 125 lm/W), for 230 V power source, for system groove 4.3 mm, space-saving and securely packed, with 16 high-power LEDs, PSU incl. cable (500 mm to lamp and 2500 mm from power supply)

L 812 x W 166 x H 263 mm | 2.041 kg



#### Hanging lamp

LED / 56W / 230V  
L 818 x W 150 x H 35 mm

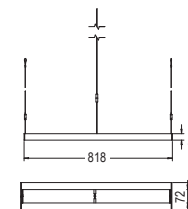


#### M 1497-H.33

aluminium, matt powder-coated

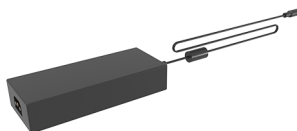
for a homogenous illumination in 5700K > Cri 90, with 32 highpower LEDs, 7200 lm, 56 W, 128 lm/W, for 230 V, incl. 3.5 m wire rope with 2 x Reutlinger wire rope holders to adjust height, 2 x plastic end caps black, 1 x power supply unit incl. DC distributor, 3 m extension cable with DC connector

L 818 x W 150 x H 35 mm | 2.49 kg



#### Power supply

for wallwasher M 1497  
L 1175 x W 72 x H 35 mm

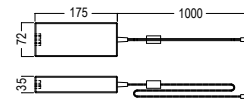


#### M 1497-11.90

plastic

for wallwasher M 1497, converter with 24V, 6.67A, 160W, rated voltage AC 100-240V, 50/60Hz, cable 1000 mm long

L 1175 x W 72 x H 35 mm | 0.638 kg



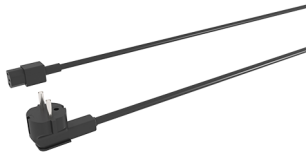
Attention: suitable power cord M 1497-12 is required

## Electrical parts

### octaclassic

#### Cable

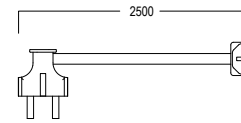
for wallwasher M 1497  
2500 mm long



#### M 1497-12.90

plastic, black

for wallwasher M 1497, power cord CEE 7/7 - C13  
2500 mm long | 0.259 kg



#### Extension cable

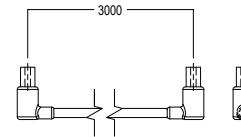
for wallwasher M 1497  
3000 mm long



#### M 1497-1.33

plastic, black

cable for connecting M 1497 wallwashers, with angled barrel  
connector at both ends  
3000 mm long | 0.128 kg



#### PWM Dimmer

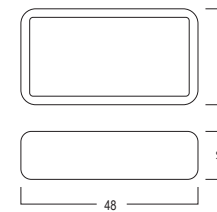
for wallwasher M 1497  
L 150 x W 40 x H 20 mm



#### M 1497-4.90

plastic

1 x control unit and remote control for dimming of max. 5  
wallwasher M 1497, DC 12-24 V, 2.4 GHz, PWM frequency 1.95 KHz  
L 150 x W 40 x H 20 mm | 0.103 kg



## Electrical parts

### octaclassic

#### Cable

##### Y-Splitter for wallwasher M 1497

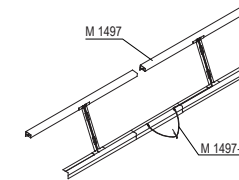
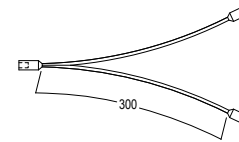


#### M 1497-3.90

plastic, black

Y-cable for connecting up to 5 × wallwasher M 1497, with barrel connector at all ends

300 mm long | 0.041 kg



#### Long-arm floodlight

25 W  
L 490 × W 232 × H 40 mm

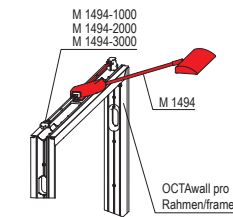
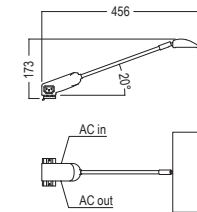


#### M 1494.31 | .33

aluminium

for swivel mounting in system groove, incl. adapter plate and connection cable 3 m, 25 W, 2500 lm, 4000 K, voltage input: 100-240 VAC, voltage output: 27-35 VDC, color rendering index: 80+ CRI, beam angle: 120°, up to 10 floodlights can be connected in series

L 490 × W 232 × H 40 mm | 0.76 kg



**without connecting cable M 1494-xxxx**

#### Connecting cable

for M 1494  
1000 mm long

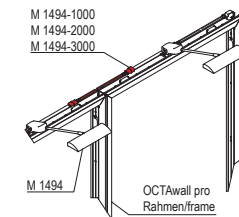
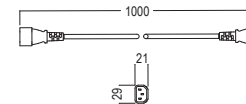


#### M 1494-1000.33

rubber

230V connecting cable for IEC C13 connections, one side plug, one side socket, can also be used as an extension

1000 mm long | 0.115 kg

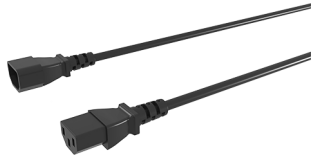


## Electrical parts

### octaclassic

#### Connecting cable

for M 1494  
2000 mm long

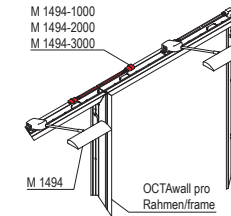
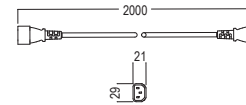


#### M 1494-2000.33

rubber

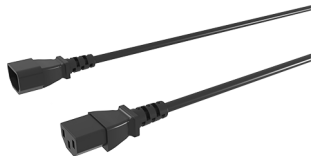
230V connecting cable for IEC C13 connections, one side plug, one side socket, can also be used as an extension

2000 mm long | 0.23 kg



#### Connecting cable

for M 1494  
3000 mm long

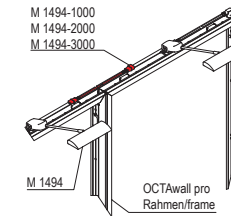
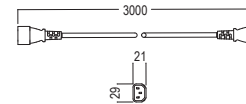


#### M 1494-3000.33

rubber

230V connecting cable for IEC C13 connections, one side plug, one side socket, can also be used as an extension

3000 mm long | 0.35 kg



#### Long-arm floodlight

LED / 12W / 230V  
L 535 x W 119 x H 250 mm

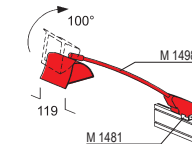
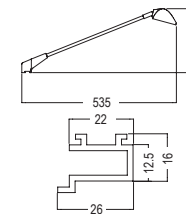


#### M 1498.31

aluminium

for voltage 100 – 230 V, for mounting in system groove 4.3 mm, 12 W / 230 V, 4000 K, 960 lm, incl. 1 x M 1481 retainer, 1 x cable 3000 mm, with integrated transformer and screwed on safety glass

L 535 x W 119 x H 250 mm | 0.614 kg

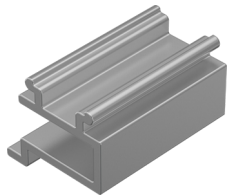


## Electrical parts

### octaclassic

#### Retainer

for long-arm floodlight M 1498  
L 26 × W 35 × H 16 mm

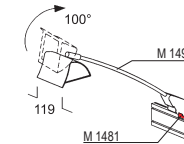
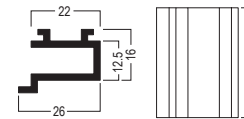


#### M 1481.01

aluminium

for installation in 4,3 mm system groove (extrusion top face) can be used in combination with long-arm spot light M 1480 / M 1499

L 26 × W 35 × H 16 mm | 0.014 kg



#### Cable retaining

small  
for system groove 4.3 mm

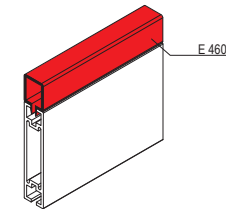
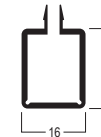


#### E 460.35

plastic, semi-hard

small, for mounting of cables to system groove

L 5000 × W 16 × H 20 mm | 0.73 kg



## octaclassic

### Counter

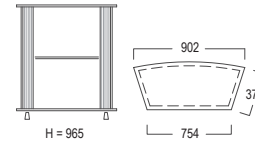
not illuminated  
W 902 × H 965 × D 379 mm



### Q 400.31

aluminium

basic set: silver-grey RAL 9006  
W 902 × H 965 × D 379 mm | 25.78 kg



### Counter

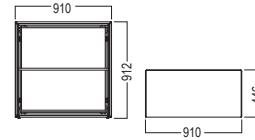
not illuminated  
W 910 × H 912 × D 446 mm



### Q 800.31

aluminium

base-set, silvergrey RAL 9006, displacement (45°) of the groove for flat welt, Measurements for prints: front: W 905 × H 905 mm, side: W 445 × H 905 mm  
W 910 × H 912 × D 446 mm | 17.5 kg



**without fabric/graphics**

**The silicone edge has to be cut at a 45° angle.**

### Transport bag

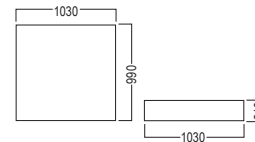
for Q 800/OL C800  
L 1030 × W 210 × H 990 mm



### Q 899.90

nylon

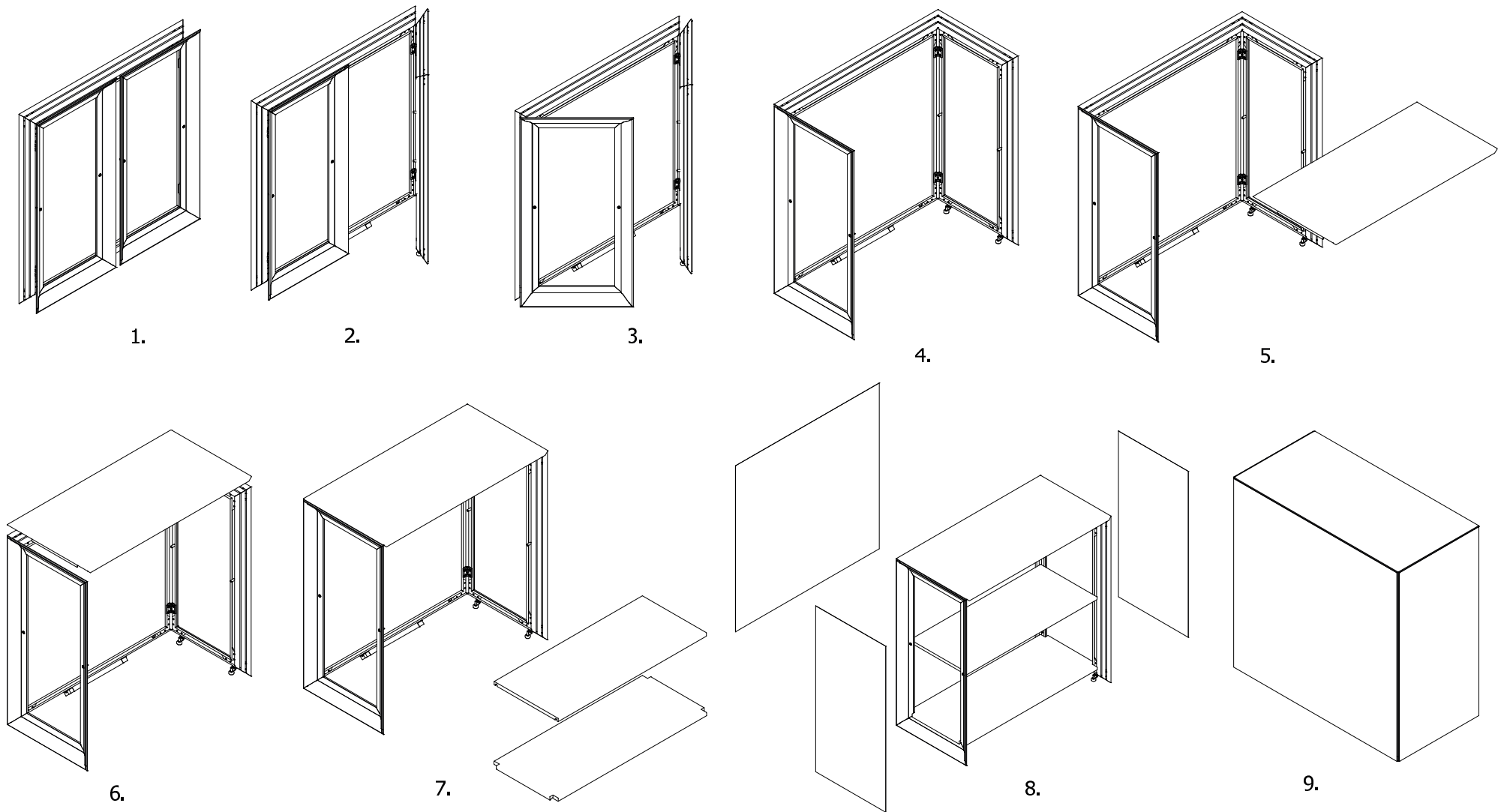
transport bag for counter Q 800 and illuminated counter OL C800  
L 1030 × W 210 × H 990 mm |

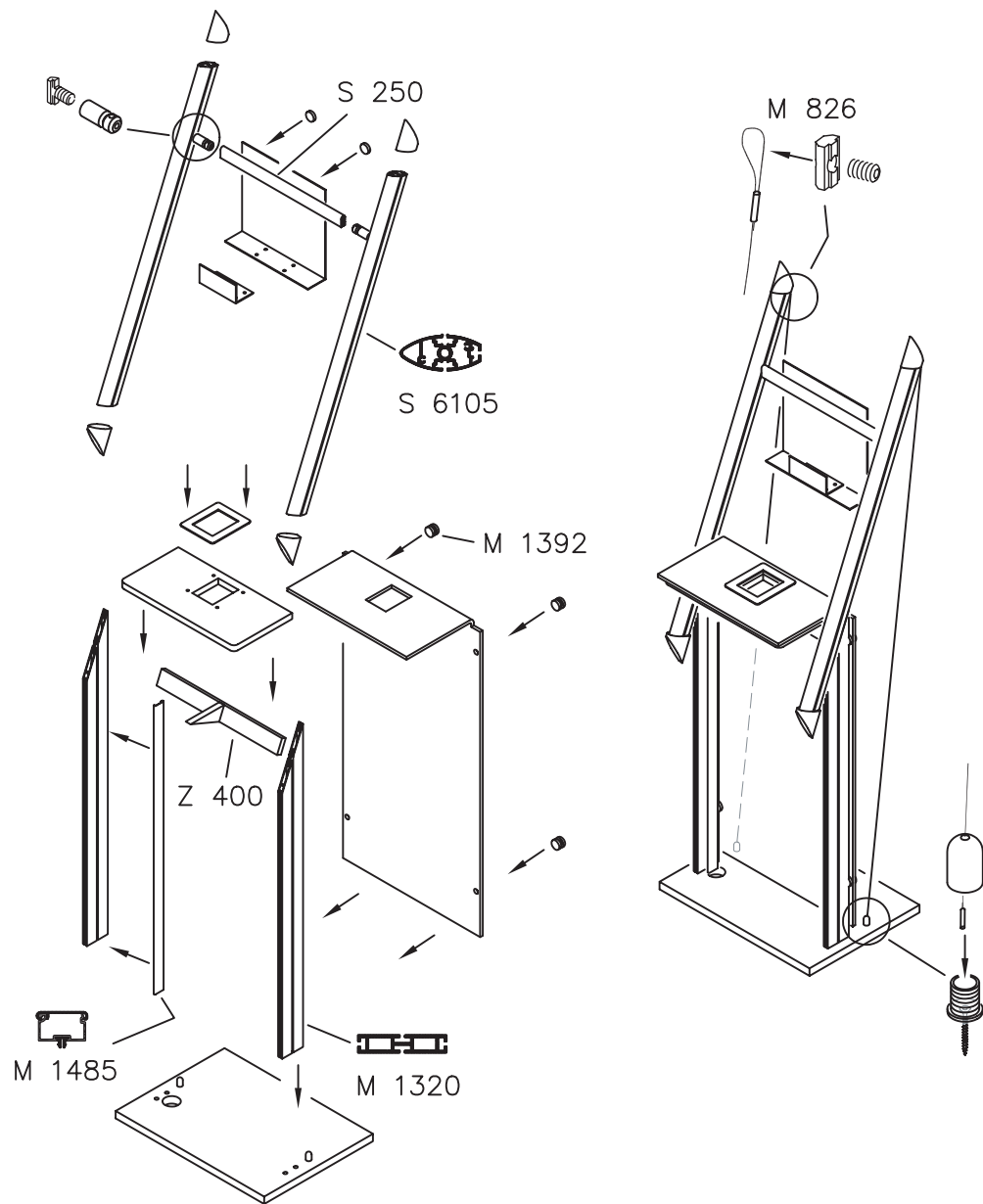
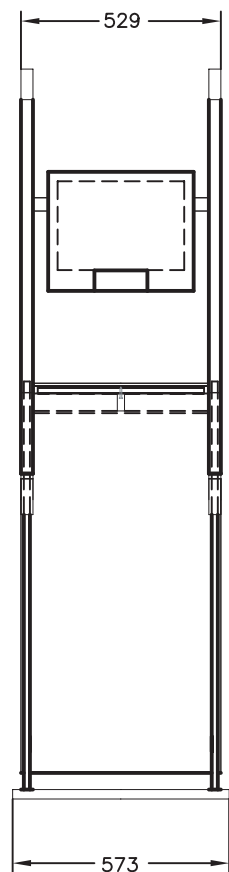
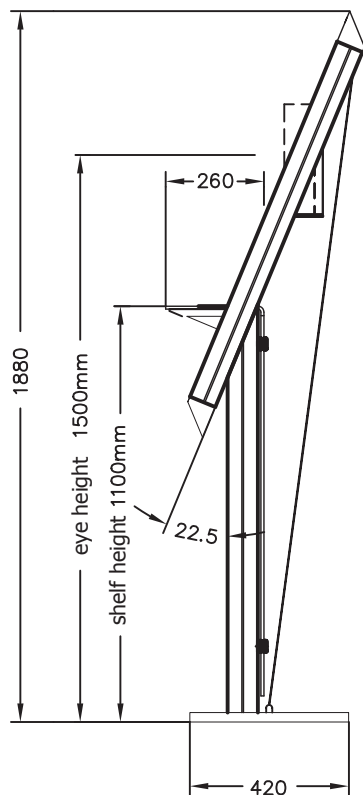


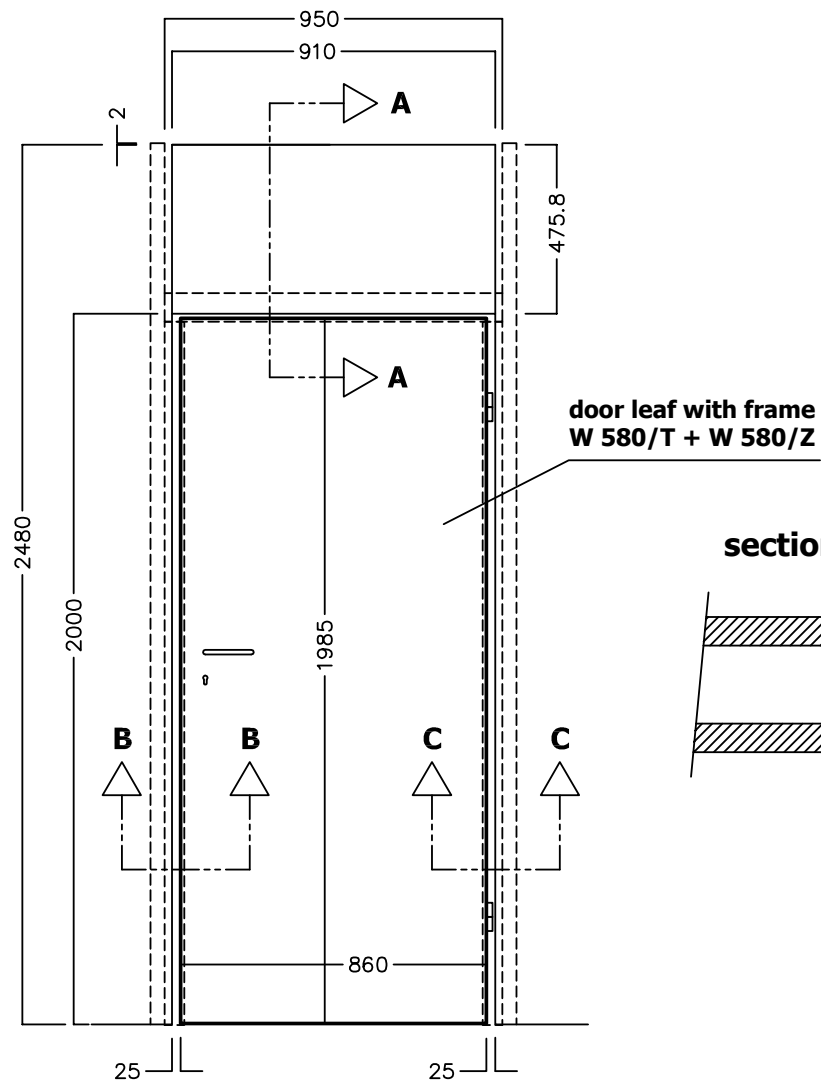
➤ M-OL-2.2	61
Assembly instruction OL C800 / Q 800	
➤ TI-KD-7.0	62
Monitor Terminal	
➤ TI-M-64.1	63
Wall extrusion 40/40 and cladded slab 16 mm - door solutions	
➤ TI-MB-S1.0	64
Load capacity of upright extrusions	
➤ TI-MB-S2.0	65
Adjustable foot S 140 - Mounting height 22 mm	
➤ TI-MB-W3.0	66
Dimensions of wall fillings	
➤ TI-MB-W3.1	67
Dimensions of wall fillings	
➤ TI-MB-W3.5	68
Dimensions of wall fillings	
➤ TI-MB-W3.6	69
Dimensions of wall fillings	
➤ TI-MB-W3.7	70
Dimensions of wall fillings	
➤ TI-MB-W3.8	71
Dimensions of wall fillings	

## ➤ technical information

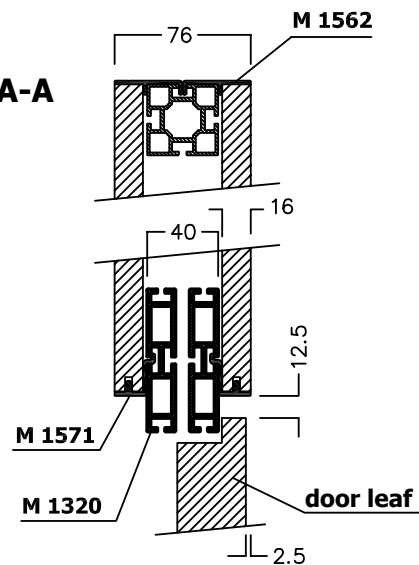
➤ TI-MB-W3.9	72
Dimensions of wall fillings	
➤ TI-MB-W4.0	73
Dimensions of shelf boards	
➤ TI-MB-W4.1	74
Dimensions of shelf boards	
➤ TI-NL-34	75
Instructions for use of beam extrusions: Punching for tension lock mounting	
➤ TI-WW-3.0	76
M 1497-H Wallwasher Hanging Lamp	
➤ TI-WW-4.0	80
M 1497 Wallwasher data sheet and assembly	
➤ TI-WW-4.1	85
M 1497-4 Dimmer Wallwasher User Manual	





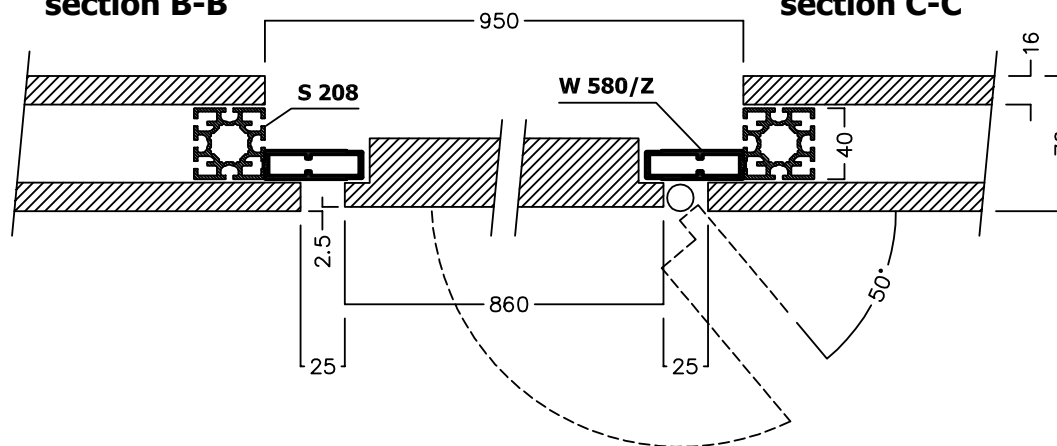




section A-A



section B-B

section C-C



Length of uprights in meter (unsupported length sk)		1.50	2.00	2.50	2.75	3.00
S 108 (Exhibition Programme)	 40	1 877 kp	1 050 kp	680 kp	556 kp	470 kp
S 100 (Exhibition Programme)	 40	600 kp	340 kp	217 kp	§§	§§

Determination according to OMEGA principles.

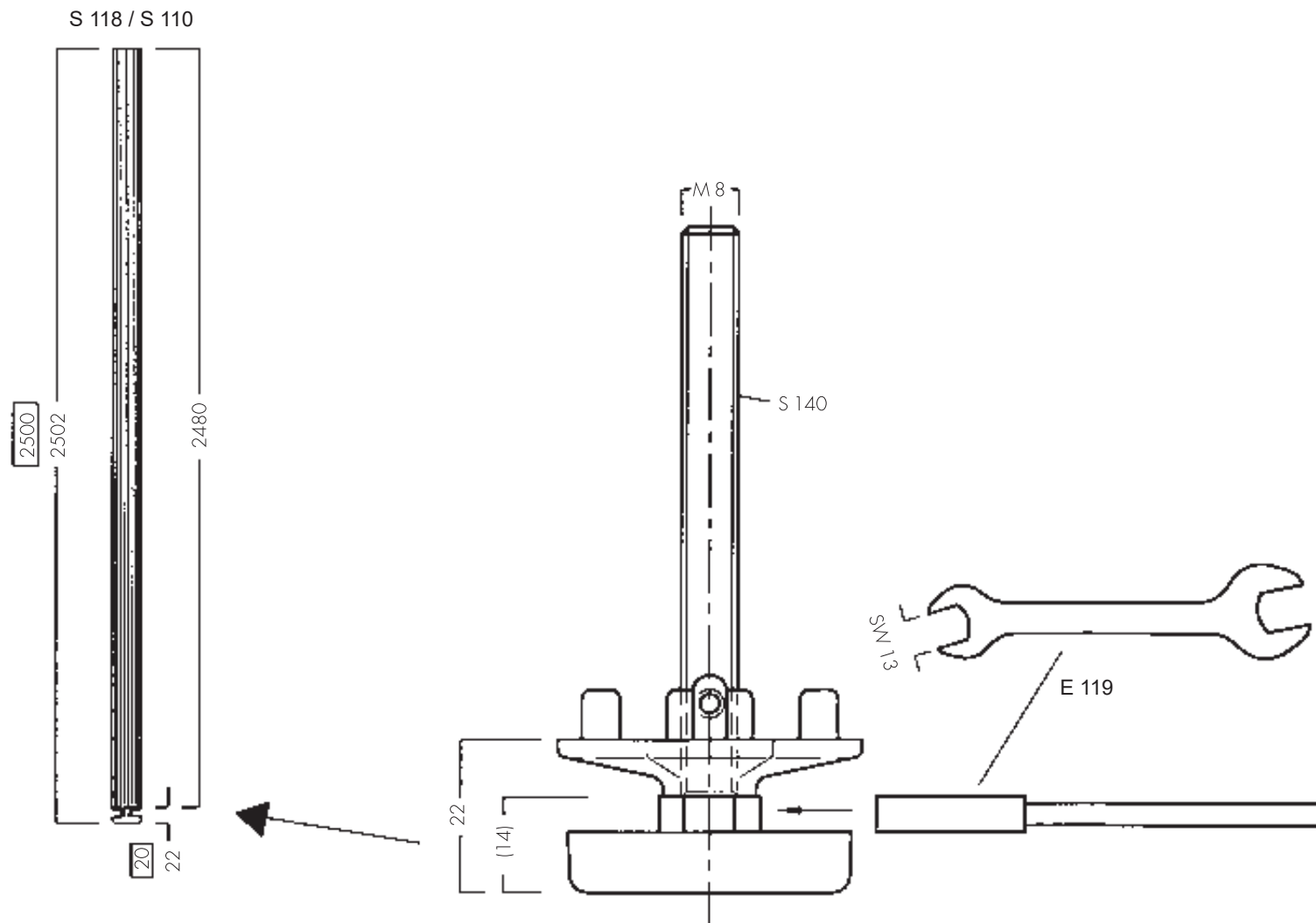
The indicated values are for vertical loads only. Other values will apply for horizontal or moment loads and must be calculated individually.

§§ = undue slenderness of upright.

# Adjustable foot S 140 - Mounting height 22 mm

TI-MB-S2.0

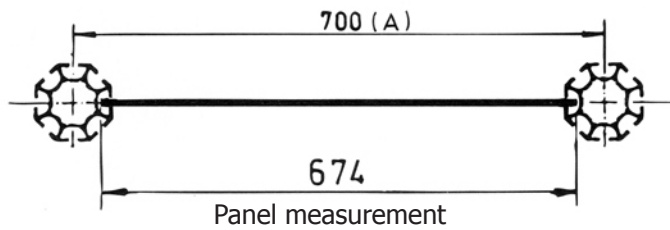
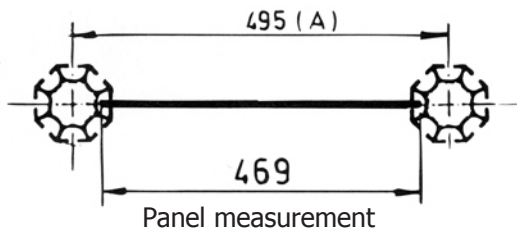
## technical information



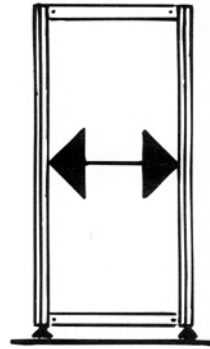
TI MB-S 2.0 06/2001 neues Layout 09/2005 shift

Measurements of wall panels 4 mm  
"Panel width"

$\text{Beam length} + 14 = \text{Panel width}^*$
--



„Panel height“ see page W 3.2

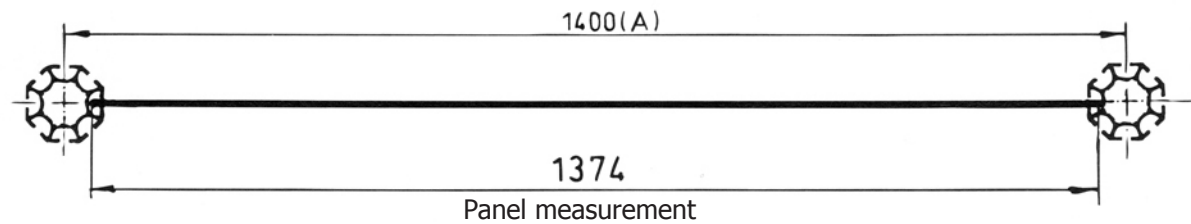
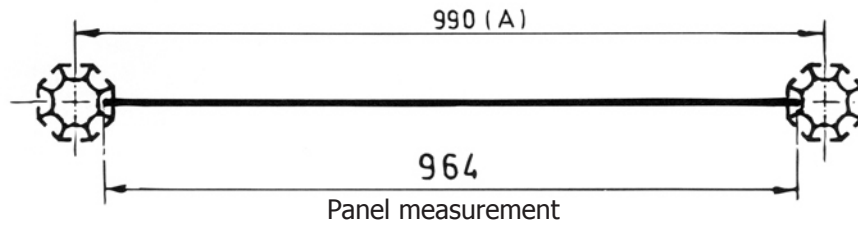


Depth of the groove of the upright  
(e.g. S 108)= 7,5 mm

\* Panel insertion depth = 2 x 7 mm

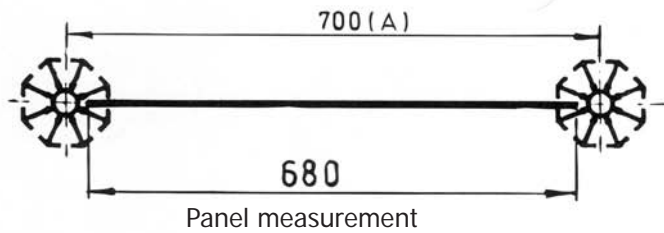
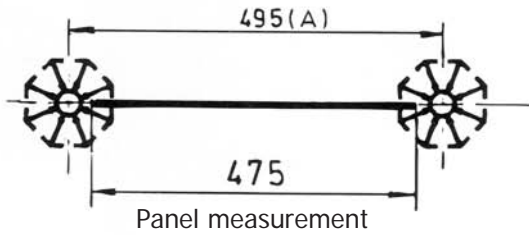
(Measurements in mm)

(A) = Axis measurement

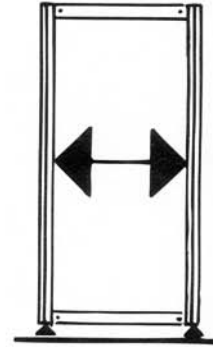


Measurements of wall panels 4 mm  
"Panel width"

$$\text{Beam length} + 20 = \text{Panel width}^*$$



„Panel height“ see page W 3.3

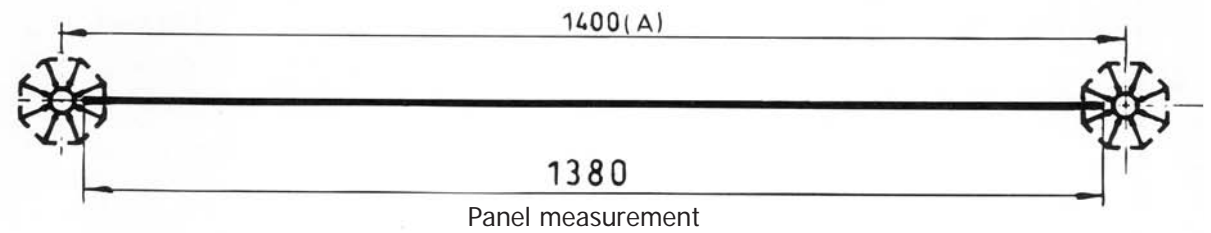
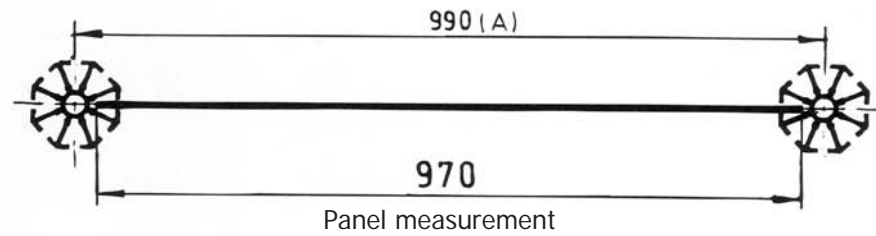


Depth of the groove of the upright  
(e.g. S 100) = 10,5 mm

\* Panel insertion depth = 2 x 10 mm

(Measurements in mm)

(A) = Axis measurement

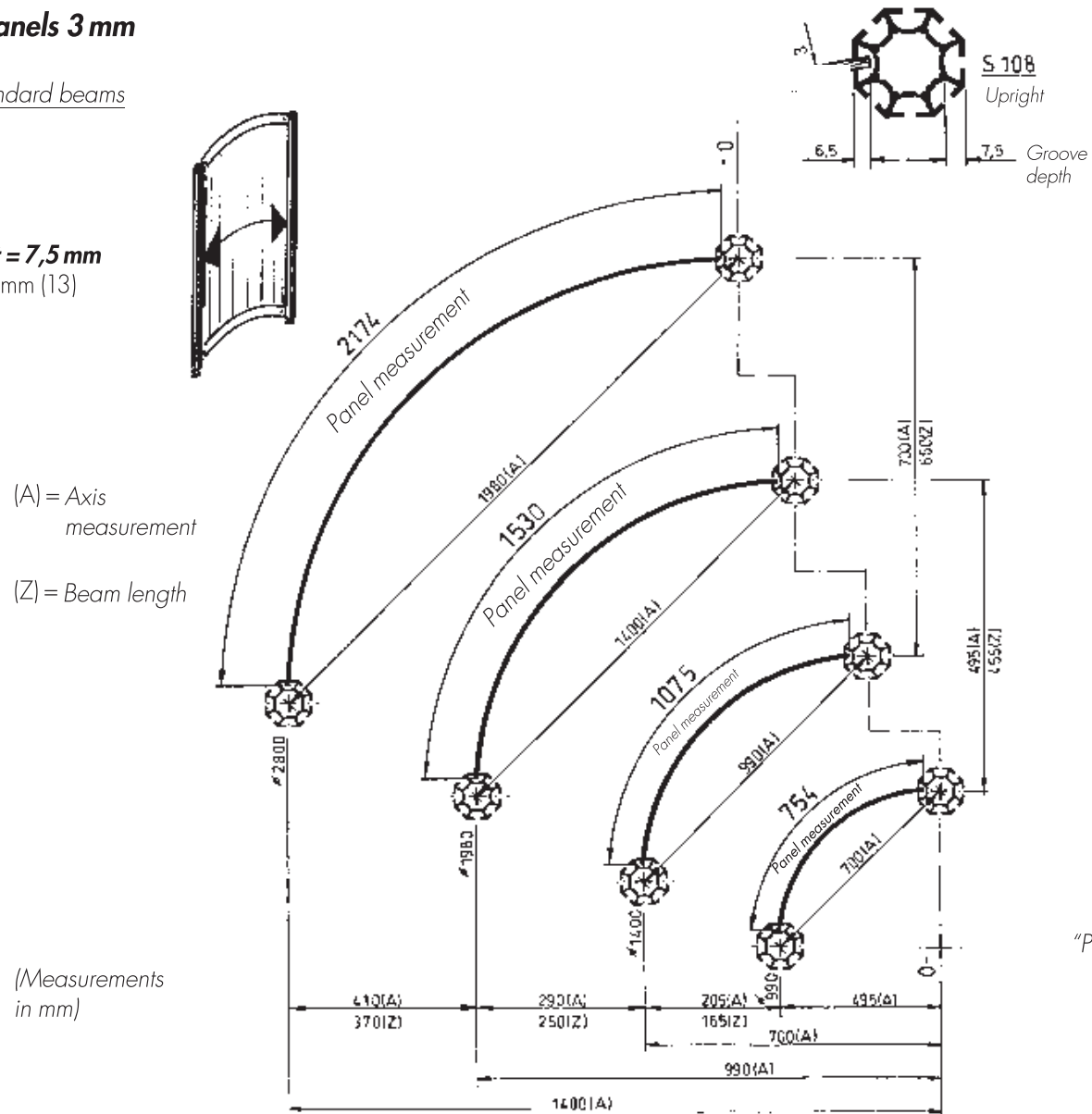


**Measurements of wall panels 3 mm  
"Panel width"**

for application with curved standard beams

**Depth of groove of the upright = 7,5 mm**

Panel insertion depth =  $2 \times 6.5$  mm (13)



**Measurements of wall panels 3 mm  
"Panel width"**

*for application with curved standard beams*

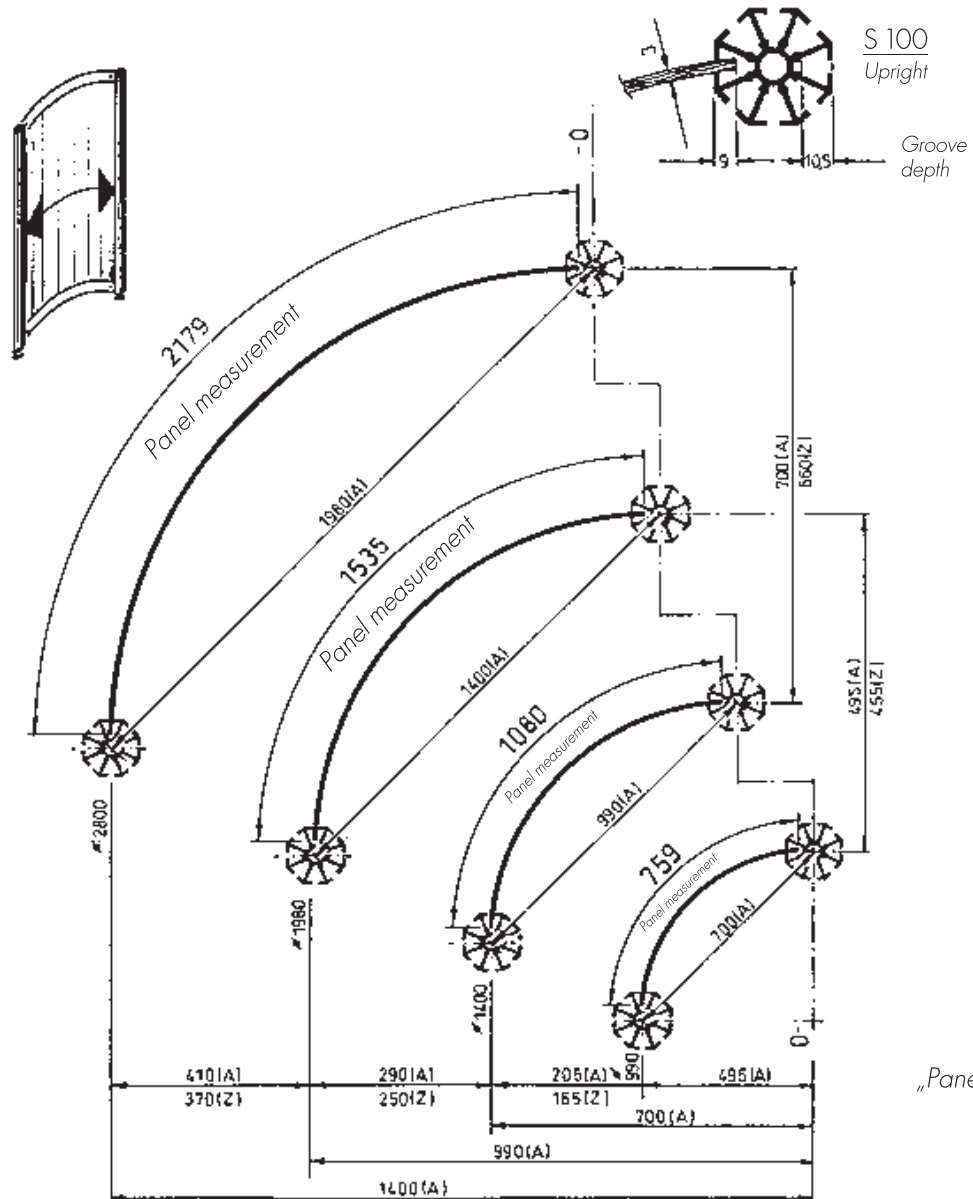
**Depth of groove of the upright = 10.5 mm**

Panel insertion depth =  $2 \times 9$  mm (18)

(A) = Axis  
measurement

(Z) = Beam length

(Measurements  
in mm)



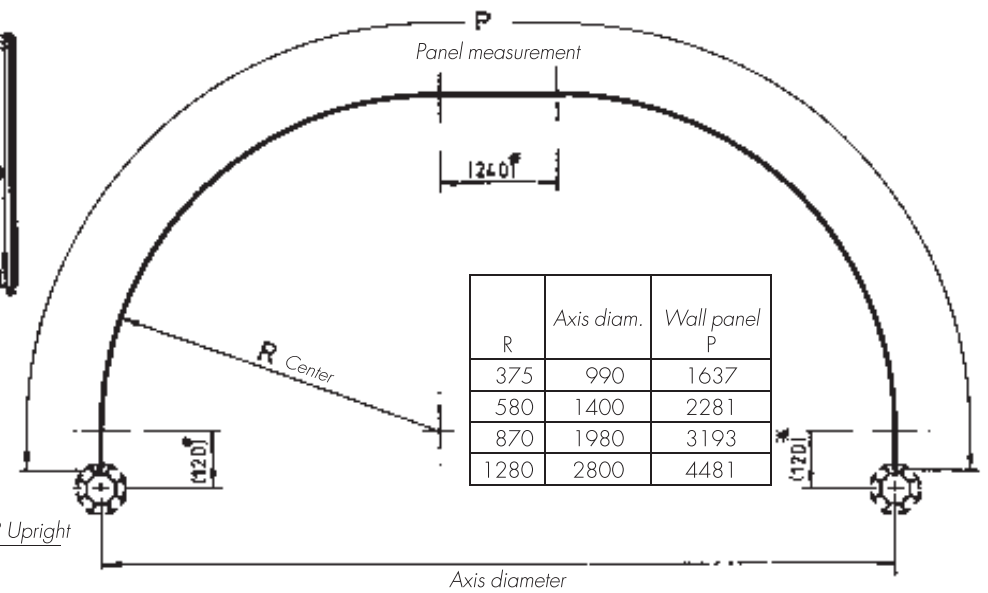
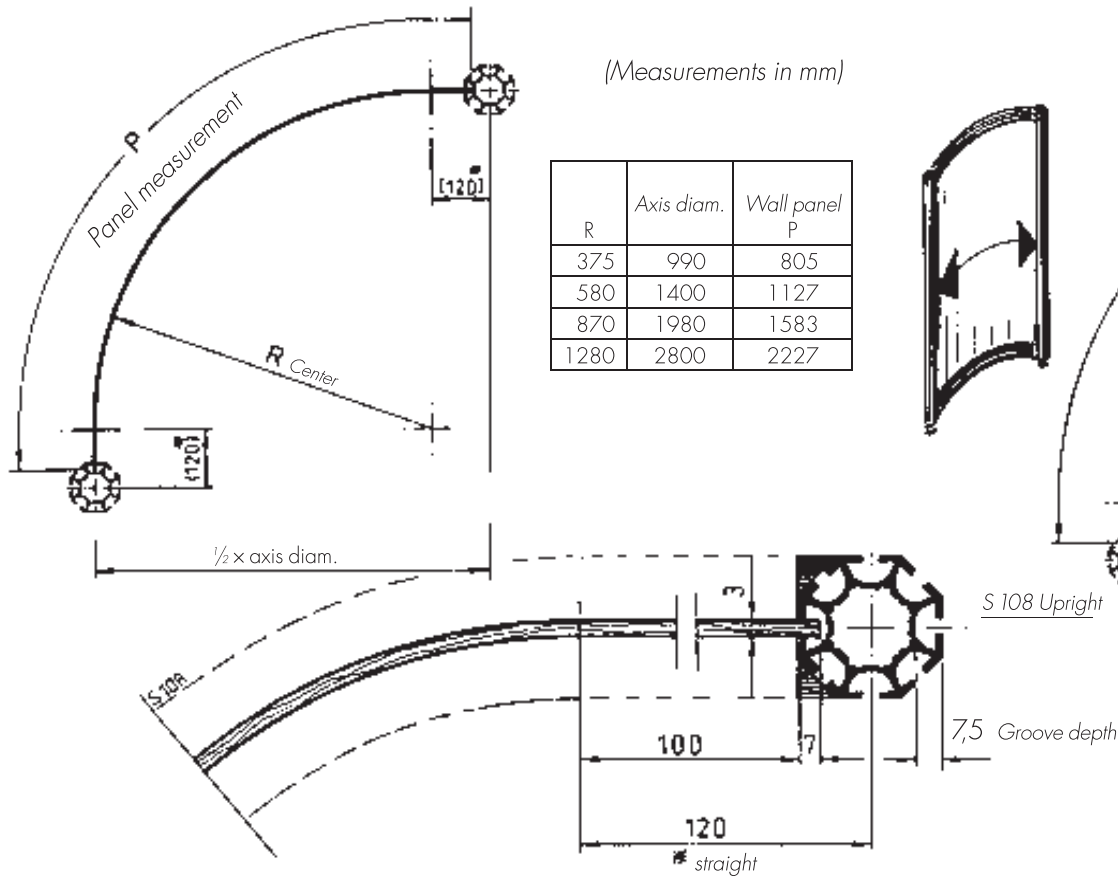
„Panel-height“ see page W 3.3

**Measurements of wall panels 3 mm**  
**"Panel width"**

for application with curved standard S 108 elements

**Depth of groove of upright = 7.5 mm**

Panel insertion depth = 2 x 7 mm (14)



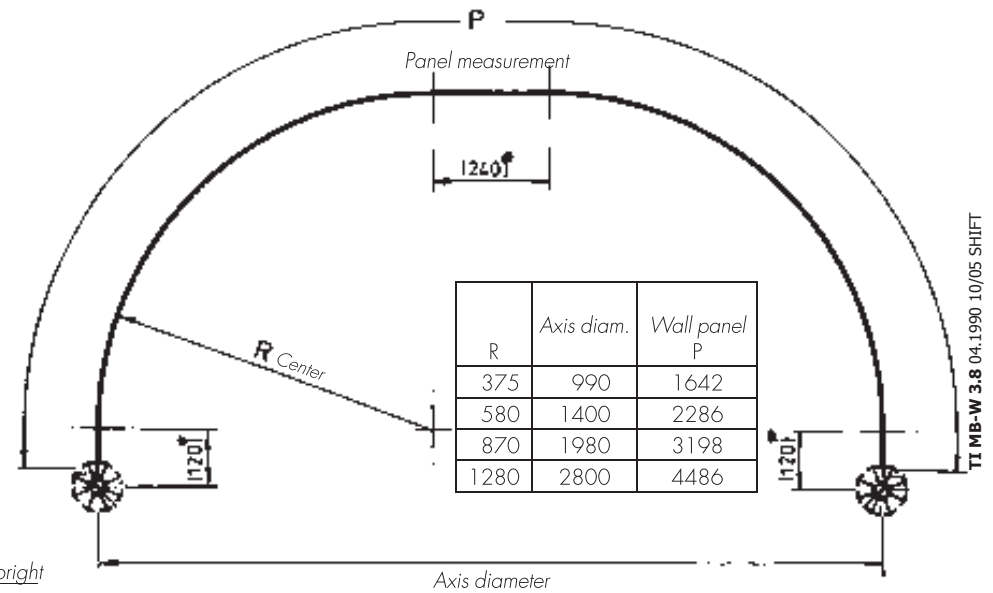
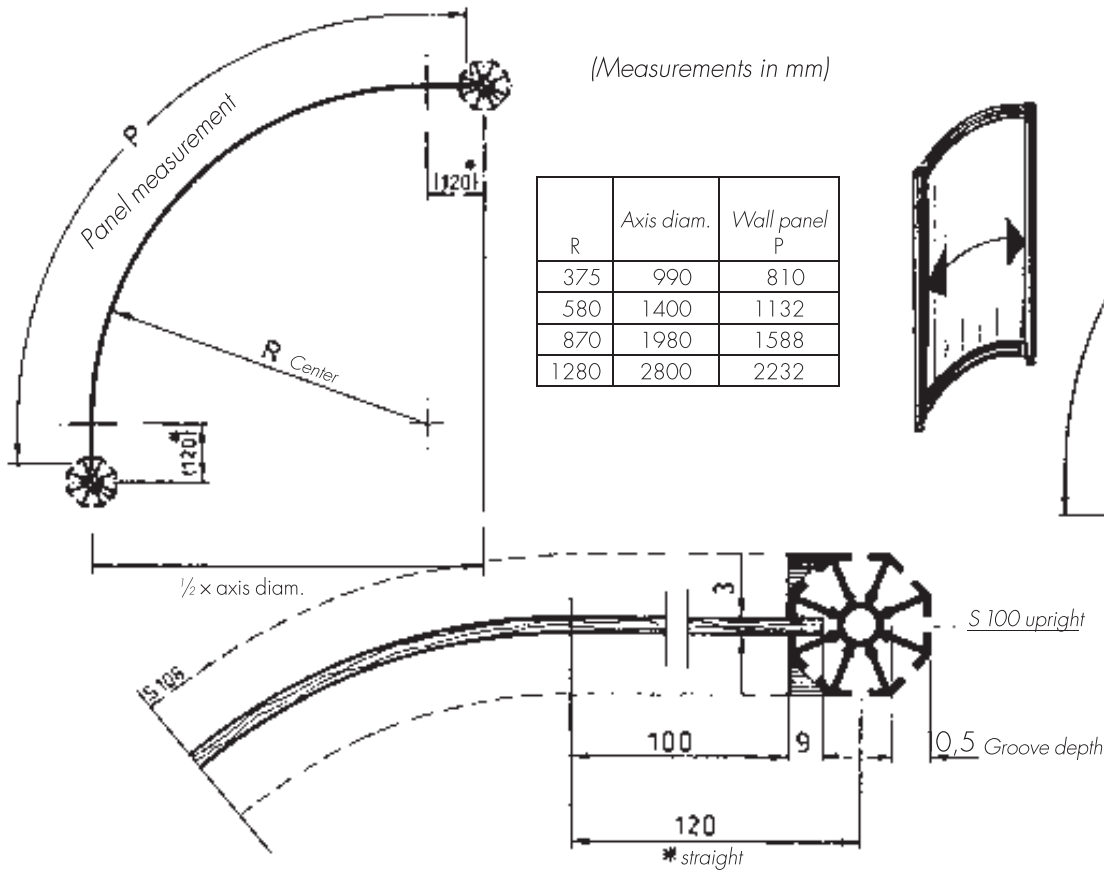
TI MB-W 3.7 04.1990 10/05 SHIFT

**Measurements of wall panels 3 mm  
"Panel width"**

for application with curved standard S 108 elements

**Depth of groove of upright = 10.5 mm**

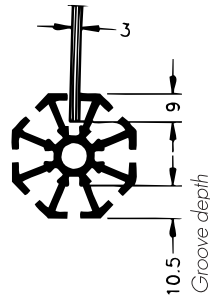
Panel insertion depth = 2 x 9 mm (18)



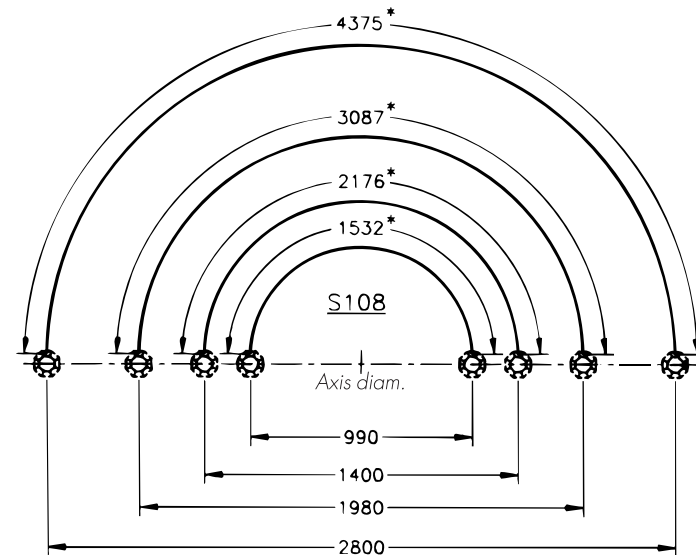
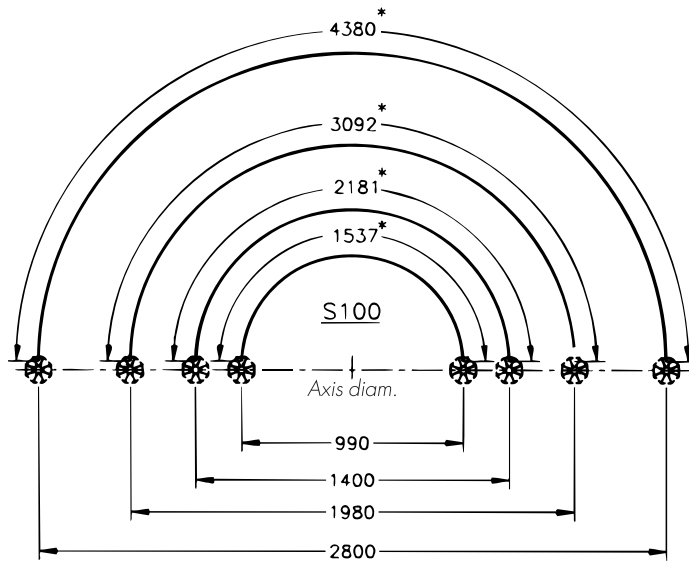
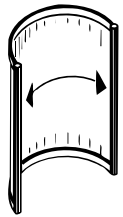
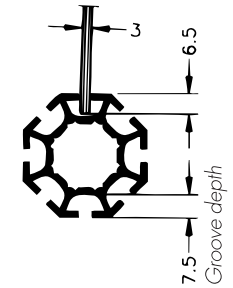
**Dimensions for wall panels 3 mm**  
**"Panel width"**

*to be used in combination with standard curved beams*

*S 100 upright*



*S 108 upright*



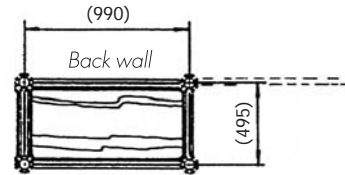
\* = Panel dimension

(Measurements in mm)

„Panel -height“ see page W 14.2 or page W 3.3

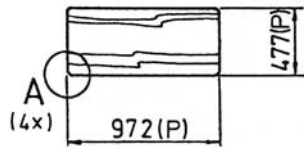
Measurements of wooden floor panels

Beam length + 22 = Panel dimension (width x depth) ◀

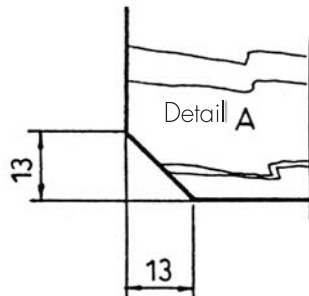
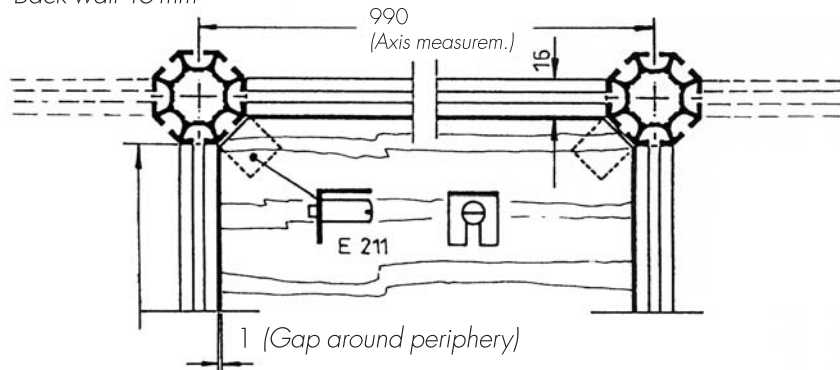


Beam length + 28 = Panel dimension (Depth) ◀

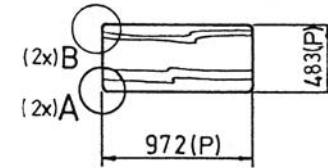
Example



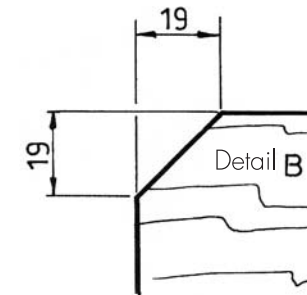
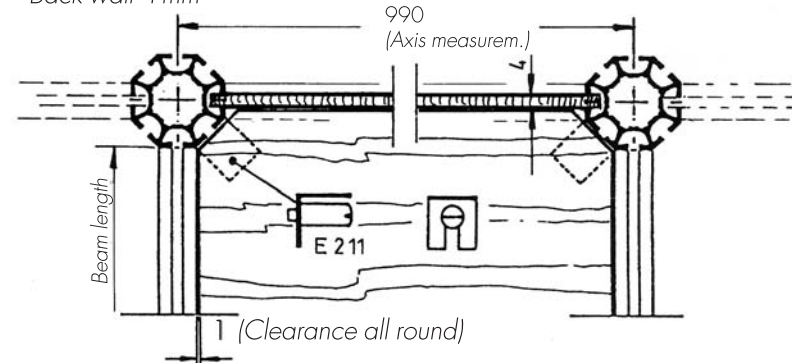
Example 1  
Back wall 16 mm



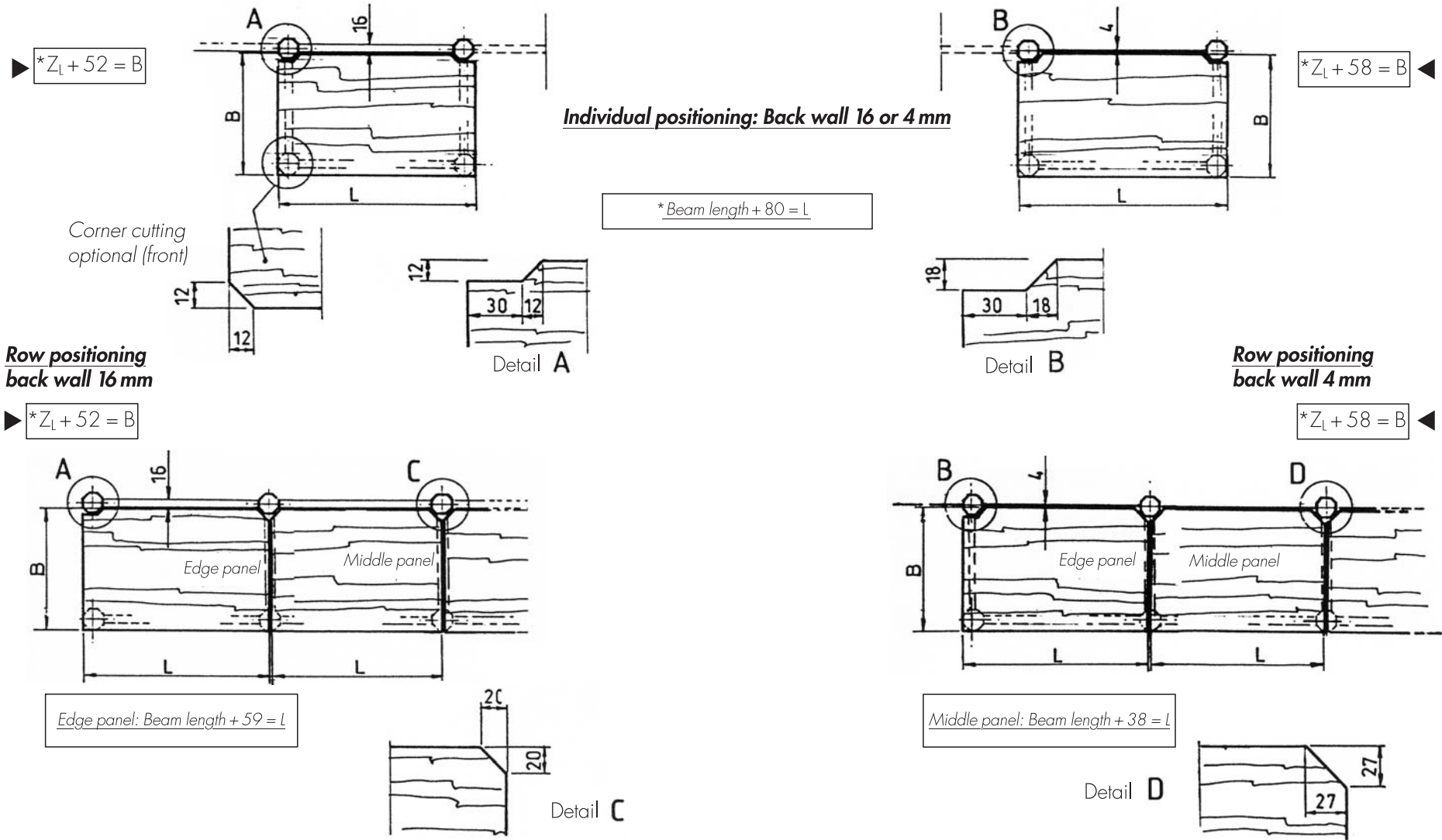
Example



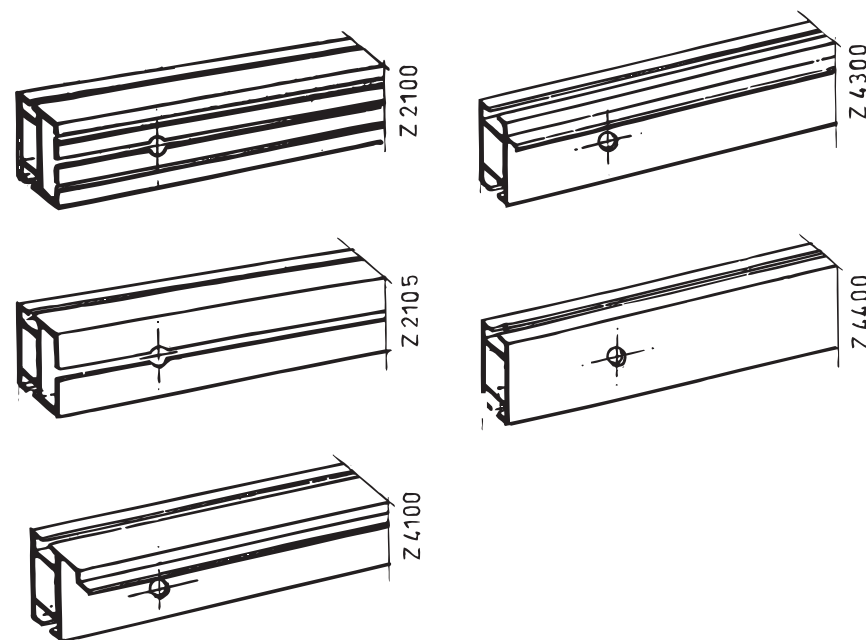
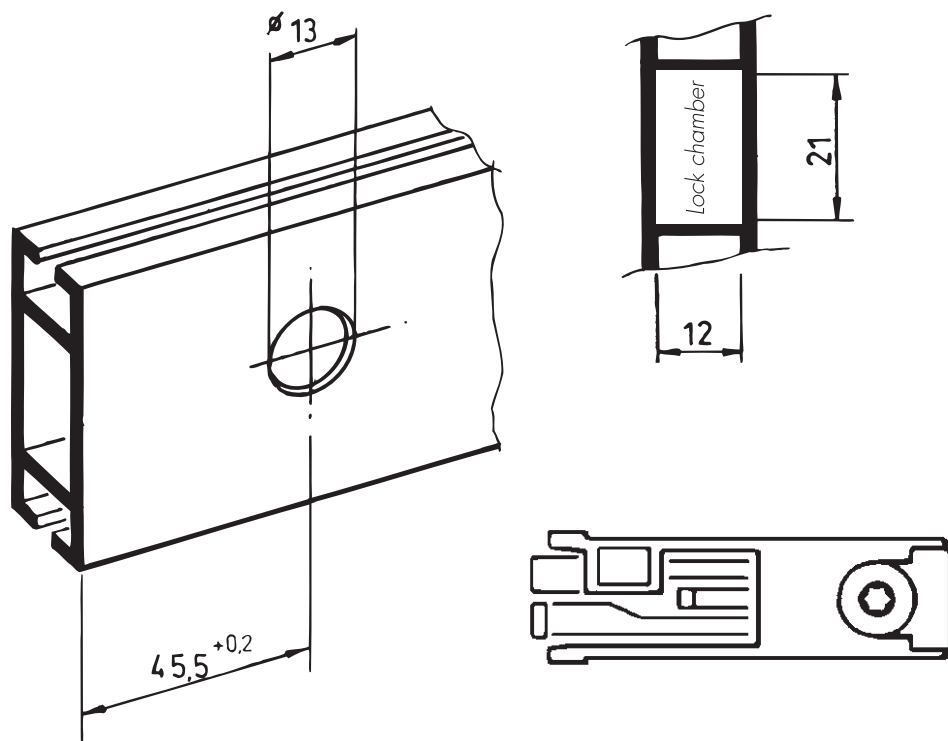
Example 2  
Back wall 4 mm



**Measurements of wooden supporting panels**

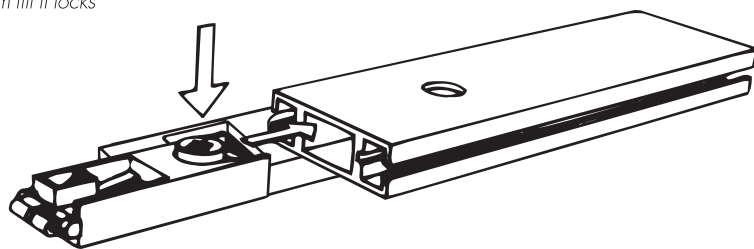


TI MB-W 4.1.04.1990 10/05 SHIFT



For punching at both ends minimum length 125 mm

Press eccentric head;  
insert in beam till it locks



Important:  
For exact punching use drilling jig BS 6 at choice with distance piece  
(see catalogue "Tools for Mechanical Treatment")

## M 1497-H Wallwasher Hanging Lamp

TI-WW-3.0 1/4



- Item N°: M 1497-H
- Light Color: 5700 K
- Surface: black matt
- Dimmer: dimmable via external dimmer

### Wwallwasher as hanging lamp, with supply live and external converter

The Wallwasher M 1497-H is characterized by full-surface illumination across the entire height. An area of 1000 mm width and 2500 mm height is illuminated uniformly and shadow-free with a light output of 7200 lumens - without any hotspots. 5700 K provide a neutral light color and 32 high-power LEDs with lens optics ensure homogeneous illumination.

- homogenous illumination of 1000 mm width and 2500 mm height
- luminous flux 7200 lm, > Cri 90
- height adjustable by Reutlinger stainless steel suspension set
- 5700 K ensure a neutral light colour
- energy-saving and durable LEDs
- with dimming option

## ➤ technical information

### Technical Data

- Manufacturer: OCTANORM-Vertriebs-GmbH für Bauelemente  
Raiffeisenstraße 39  
70794 Filderstadt  
Germany  
T. +49 711 7700-30  
www.octanorm.com
- Item: M 1497-H Wallwasher hanging lamp
- Description: Hanging lamp with power supply unit incl. DC distributor, 3 m extension cable with DC connector
- Properties: dimmable via external dimmer (not included)
- Dimensions: L 818 × W 150 × H 36 mm
- Material Housing: Aluminium, black matt powder-coated
- Material Lateral Surface: Plastic black matt
- Suspension: 3,5 m wire rope with 2 × Reutlinger stainless steel suspension set for height adjustment
- Connection: 230V/50Hz, 5700 K/56 W
- Number of LEDs: 32 pcs
- Housing Protection: IP 20
- Electrical Protection Class: SKII
- Light Color: 5700 K
- Luminous Flux/lm per Watt: 7200 lm/128lm/W
- Efficiency: Energy efficiency class A
- Light Distribution: 100% direct beam, asymmetric wide beam RA > 90

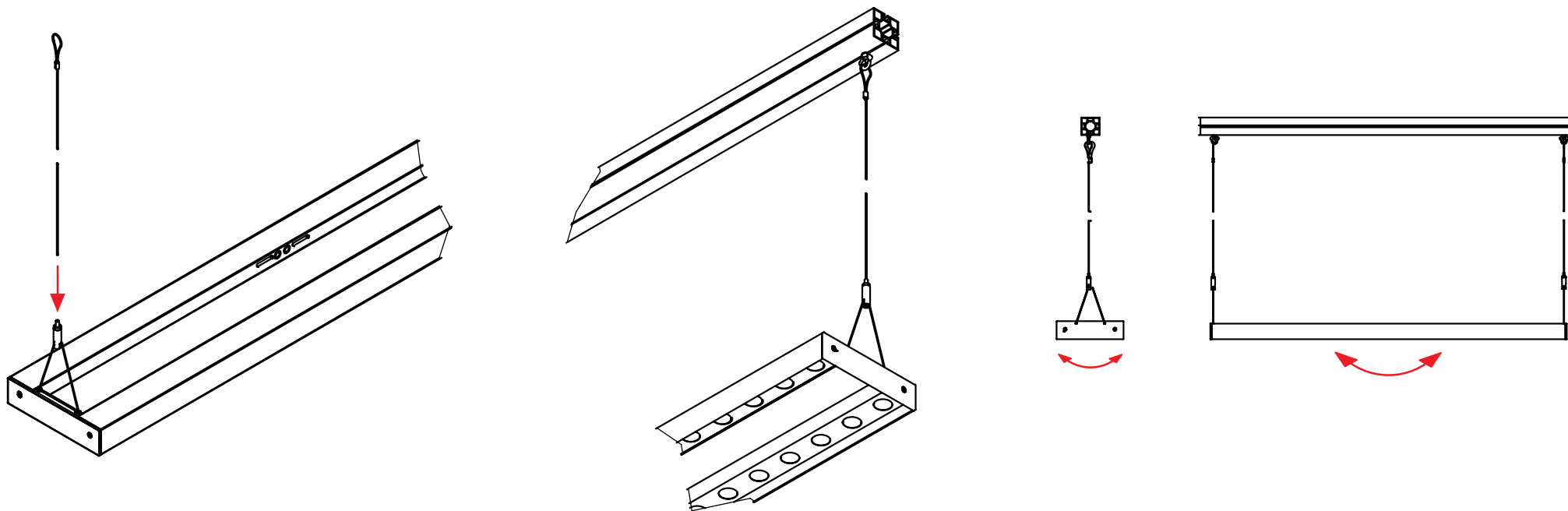
Average rated life of the light source: L80 > 50.000 hours

### Cleaning and care instructions

Before cleaning, disconnect the lamp from the power supply. Do not use any corrosive or abrasive cleaning agents, but clean the lamp dry, e.g. with a microfiber cloth.

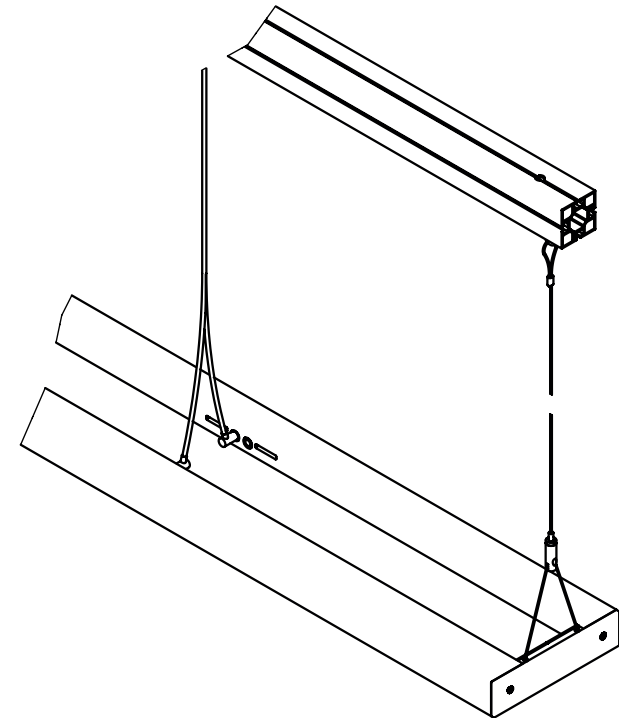
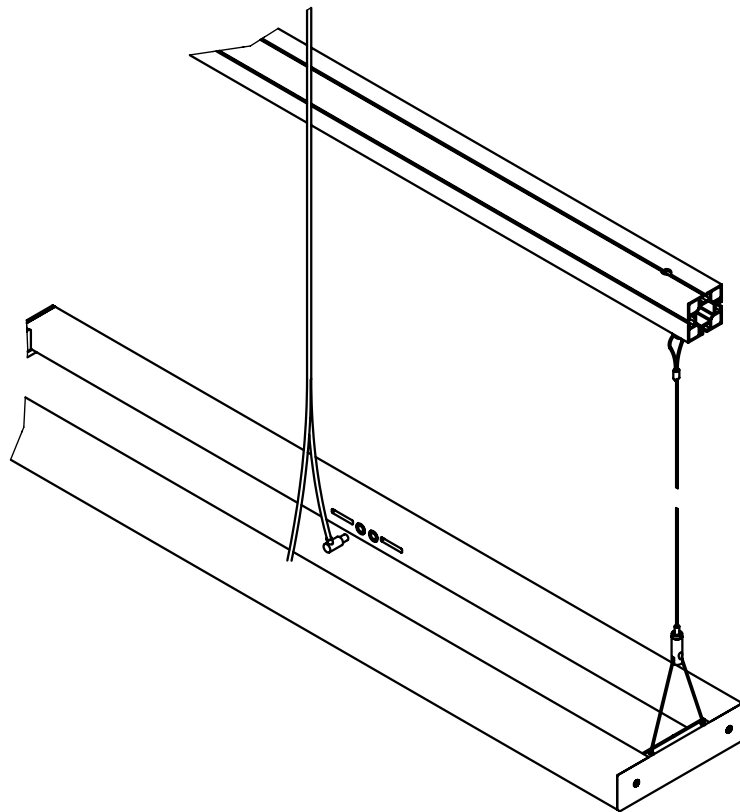
### Assembly and suspension of the lamp

Insert the wire ropes from above into the two wire rope holders until the loose ends emerge again through the side opening. Provide a suitable mounting option on the ceiling for suspension of the lamp. Use the wire rope eyelets to hang the lamp directly from the ceiling or from a beam. Level the lamp by adjusting the length of the wire ropes and/or the wire rope holders.



### Cabling

The two plugs of the DC distribution cable are plugged into one of the two sockets on the lamp heads on each side. The other sockets on the lamp heads remain unused. The DC distributor cable is led upwards and plugged into the cable of the power supply unit.



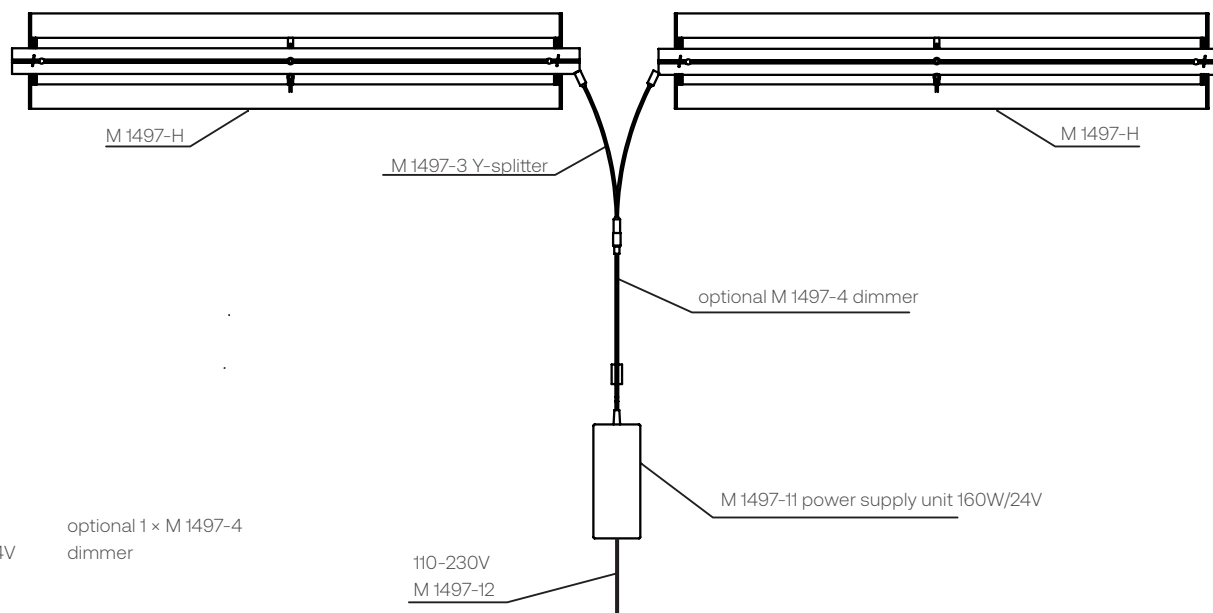
**Wiring**

Interconnect a maximum of 2 hanging lamps per 160W power supply unit.

**Attention!**

**Never connect more than 2 hanging lamps to one M1497-11 power supply unit.**

**Always use a Y-splitter between power supply unit and hanging lamps.**

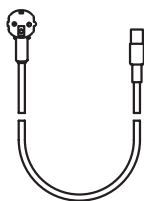


Used components:

1 x M 1497-3 Y-splitter



1 x M 1497-12 power cord



1 x M 1497-11 power supply unit 160W/24V



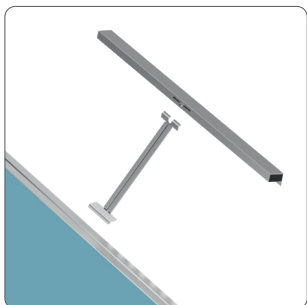
optional 1 x M 1497-4 dimmer



- Item N°: M 1497
- Light Color: 5700 K
- Surface: silver or black matt
- Dimmer: dimmable via external dimmer

### Wallwasher with holding arm, supply line and external converter

The Wallwasher M 1497 is characterized by full-surface illumination across the entire height. An area of 1000 mm width and 2500 mm height is illuminated uniformly and shadow-free with a light output of 3500 lumens - without any hotspots. 5700 K provide a neutral light color and 16 high-power LEDs with lens optics ensure homogeneous illumination.



### Installation is quite easy

The holding arm is swiveled into the system groove at the desired position. The wallwasher is designed in such a way that it can be integrated into any type of our octawall and maxima series from 40 - 120 mm. The only requirement is a system groove at the top of the extrusion. The supply cable is 1000 mm from converter to lamp, and 2500 mm from converter to 100-230V socket.

### Space saving and secure packing

The light element and the holding arm are two separate components that are connected by simply hooking them into each other. This allows all components to be stored in one package to save space.

### Technical Data

- Manufacturer: OCTANORM-Vertriebs-GmbH für Bauelemente  
Raiffeisenstraße 39  
70794 Filderstadt  
T. +49 711 7700-30  
www.octanorm.com
- Item: Wallwasher
- Description: Wallwasher with holding arm and external power supply unit (24V/36W)
- Properties: dimmable via external dimmer (not included)
- Dimensions: B 812 × H 263 × T 166 mm from center of groove
- Material Housing: Aluminium, matt powder-coated
- Material Lateral Surface: Plastic matt black
- Connection: 230V/50Hz, 5700 K/28 W
- Number of LEDs: 16 pcs
- Housing Protection: IP 20
- Electrical Protection Class: SKII
- Light Color: 5700 K
- Luminous Flux/lm per Watt: 3600 lm/125lm/W
- Efficiency: Energy efficiency class A
- Light Distribution: 100% direct beam, asymmetrisch wide beam  
RA > 90

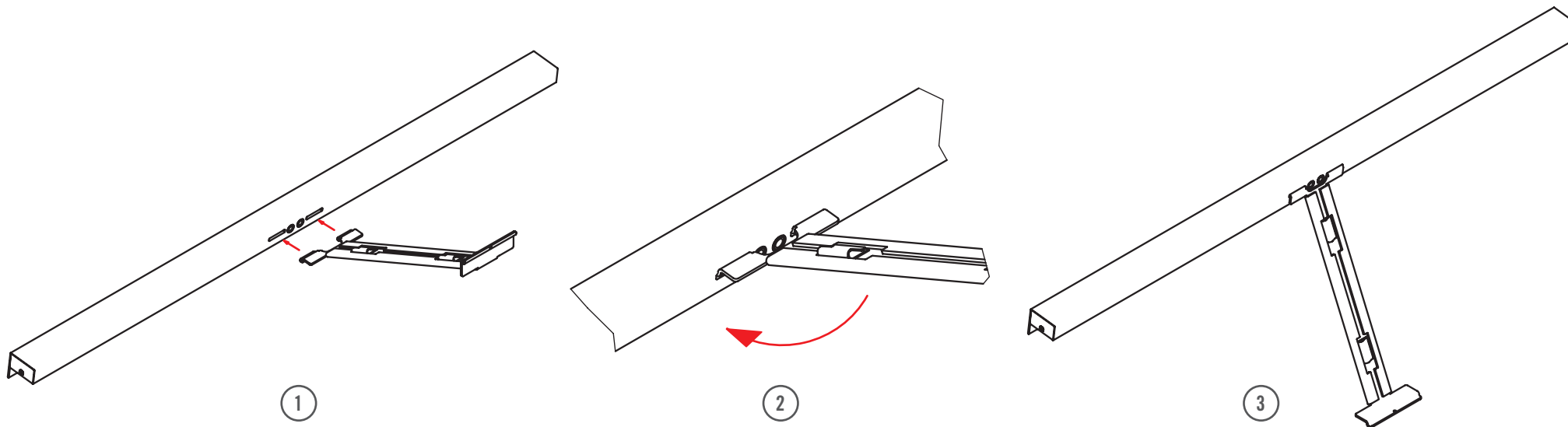
Average rated life of the light source: L80 > 50.000 hours

### Cleaning and care instructions

Before cleaning, disconnect the lamp from the power supply. Do not use any corrosive or abrasive cleaning agents, but clean the lamp dry, e.g. with a micro-fiber cloth.

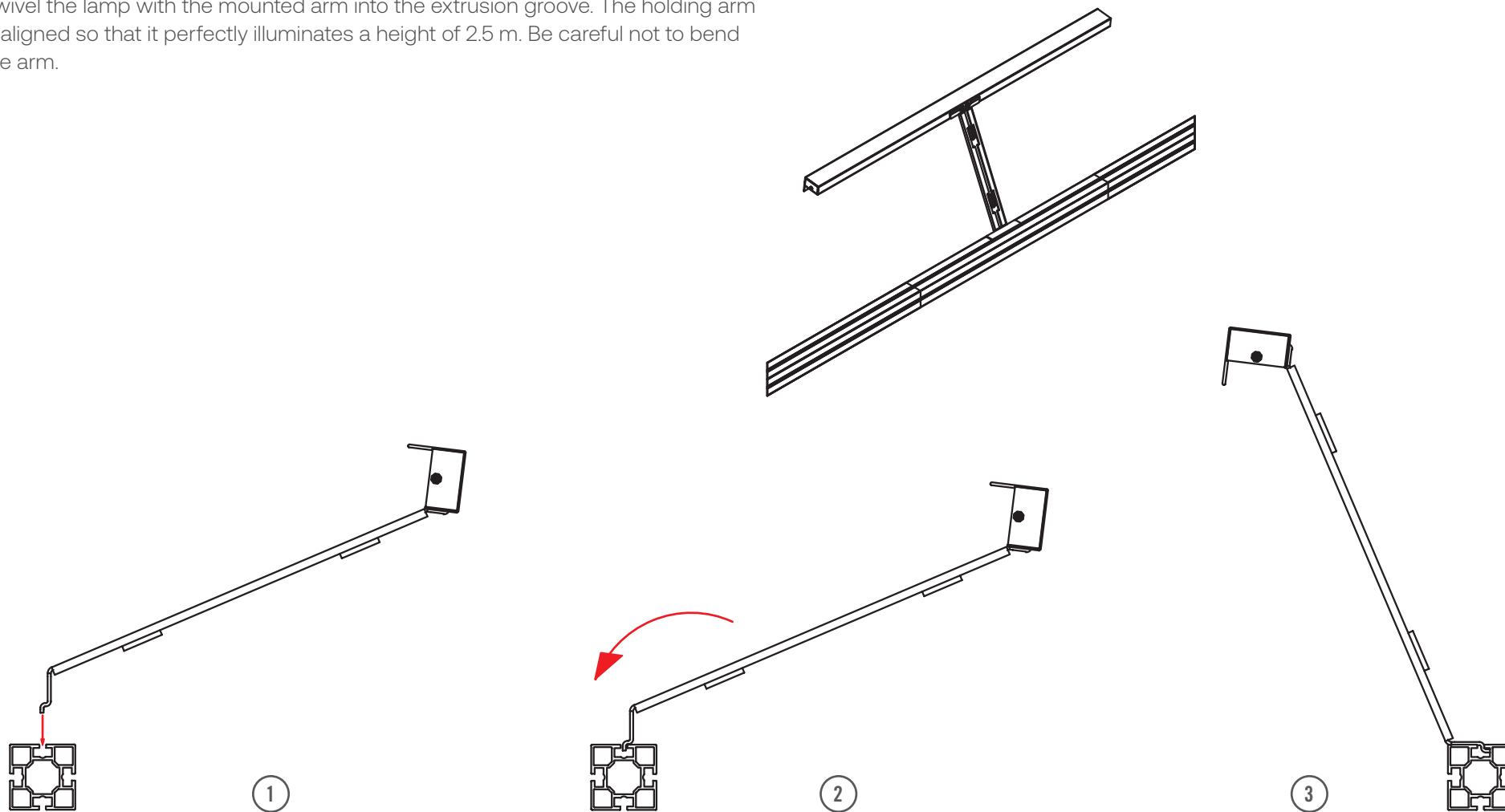
### Assembly of lamp head and holding arm

Insert the holding arm into the milled holes until you feel resistance. Then tilt the holding arm without working against any resistance, so that it engages in the millings. In this position, the lamp head can no longer detach from the holder. To detach the holder from the light head again, follow the steps in reverse order.



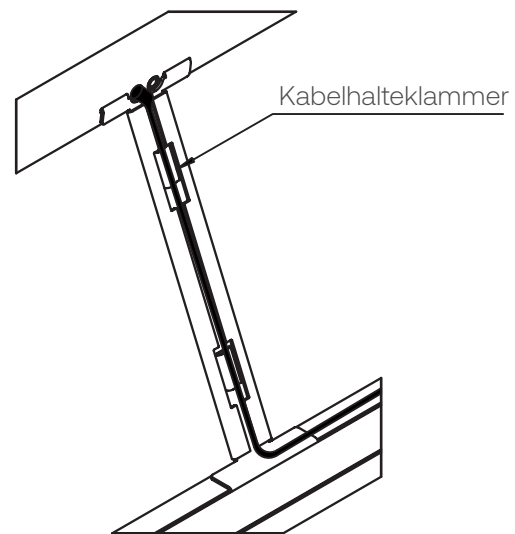
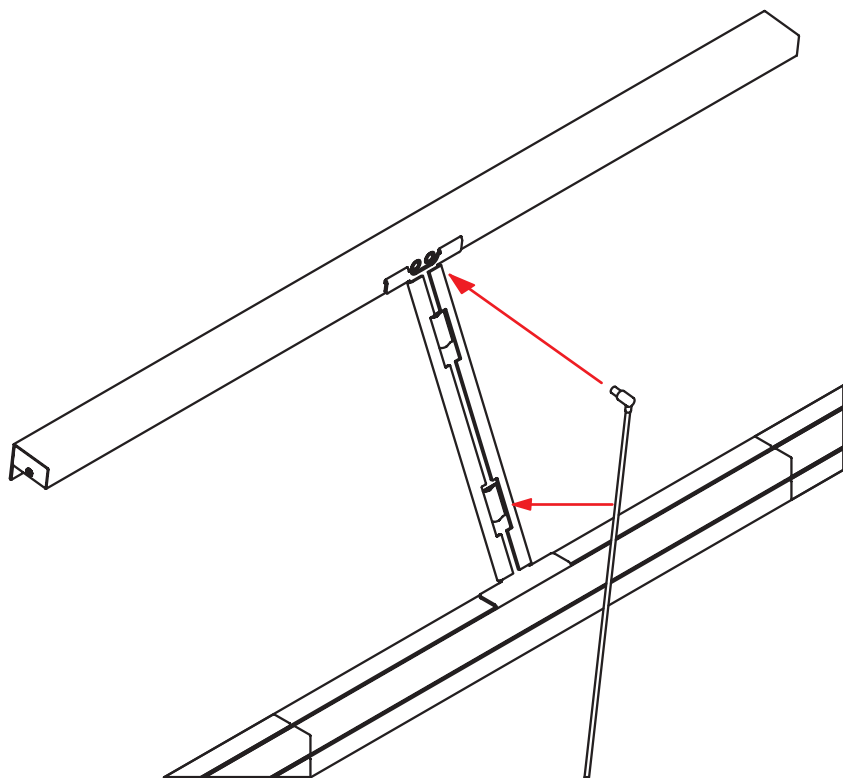
### Installation of the lamp in the system groove

Swivel the lamp with the mounted arm into the extrusion groove. The holding arm is aligned so that it perfectly illuminates a height of 2.5 m. Be careful not to bend the arm.



### Wiring

A power supply unit is supplied together with the lamp for connection. The power supply cable is plugged into one of the sockets on the light head to supply the lamp with power. The remaining socket can be used with a forwarding cable if further wallwashers are to be connected in series. The remaining cable can be inserted into the retaining clips on the holding arm to take the strain off the cable all the way to the power supply.

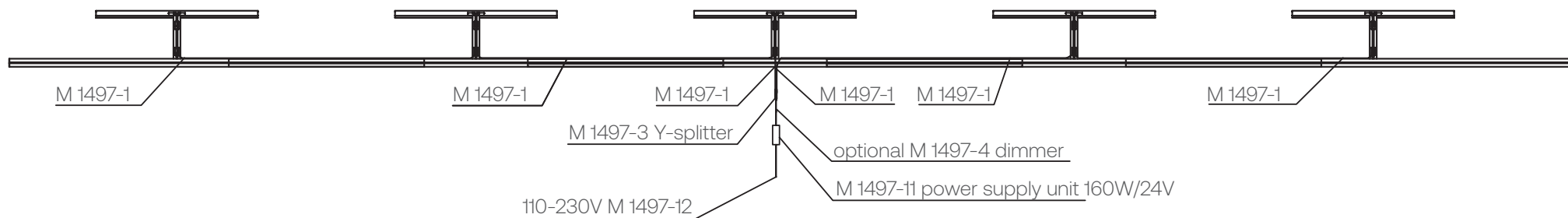


### Wiring

Interconnect a maximum of 5 wallwashers per 160W power supply unit.  
 Connect a maximum of 3 wallwashers in series after a 160W power supply or a Y-splitter that is connected after a power supply.

### Attention!

**Never connect more than 5 wallwashers to one M1497-11 power supply unit and never more than 3 in series.**



### Used components:

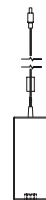
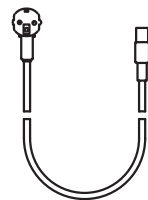
6 × M 1497-1  
connection cable

1 × M 1497-3  
Y-splitter

1 × M 1497-12  
power cord

1 × M 1497-11  
power supply unit 160W/24V

optional 1 × M 1497-4  
dimmer





### Mini wireless-sync-control led dimmer with touch remote

Controller adopts the most advanced PWM (Pulse Width Modulation) digital control technology, it is used for controlling constant voltage LED lamps. For instance, point source of light, flexible light strip, led modules, led strings and so on.

#### 1. Product Features

- Designed for M 1497 wallwasher
- DC12-24V, output current: 1ch\*6A(DIM)
- Adopts RF remote control, no need line-of-sight
- Wireless-sync-control in both static color and dynamic modes, unlimited by remote control distance
- Batch-operation is available for RF code matching/clearing between remote control and receivers
- Memory function, each time power-on reserve the mode which stop in the last power-off
- Perfect control effect, soft dim function
- Long-press the brightness and speed key can get the fast adjustment, convenient for operation
- Also adopts Button function for switch on/off and change color
- Warranty of this product is one year, exclude the artificial situation of damaged or overload working

#### 2. Technical Parameters

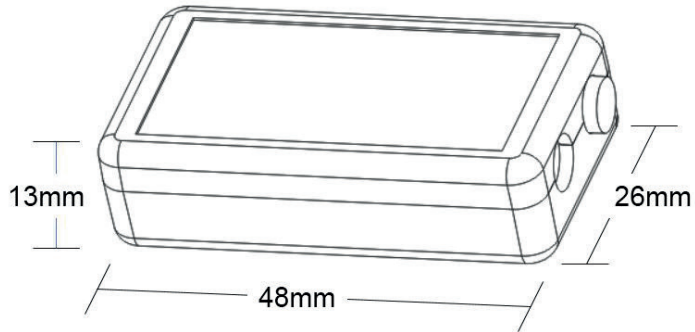
##### Touch Remote Control

- Working temperature: -20 - 60°C
- Standby current: 8uA
- Standby power: 36uW
- Net weight: 65g
- RF distance: ≤20m
- Supply voltage: 4.5V (AAA 3pcs)
- Working current: 30mA
- Working power: 135mW
- External dimension: L 150 × W 40 × H 20 mm
- RF frequency: 433.92MHz

##### Controller

- Working temperature: -20 - 60°C
- Static power consumption: <1W
- Grayscale: infinitely variable
- External dimension: L 48 × W 26 × H 13 mm
- Net weight: 20g
- RF frequency: 2.4GHz
- Output color order settable: Yes, RGB/RGBW
- Output: DIM 1 CH
- PWM frequency: 1.95KHz
- Supply voltage: DC 12V-24V
- Speed stage: infinitely variable
- Packing size: L 100 × W 65 × H 40 mm
- Gross weight: 40g
- RF distance: ≤20m
- Memory function: Yes
- Output current: ≤6Am (total) DIM:1 × 6A
- Max. Output power: 12V: <72W, 24V: <144W

### 3. Dimension



### 4. Interface Specifications

Input port: DC plug (2.1/5.5)



Output port: DC plug for DIM



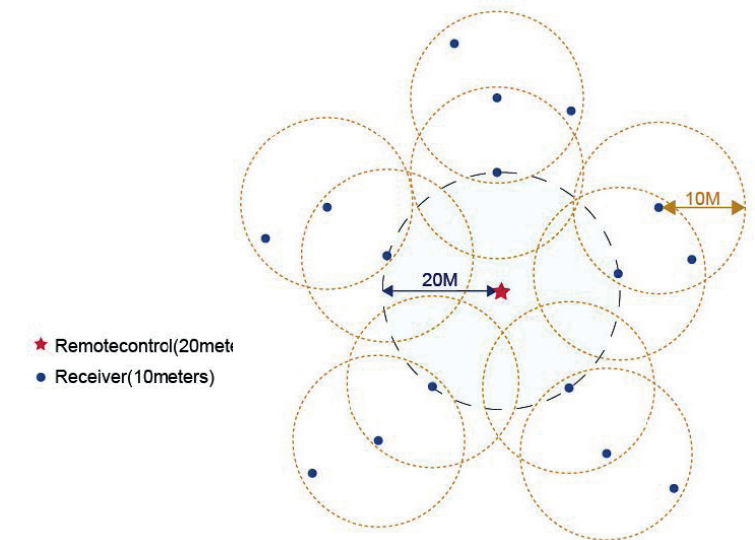
Button



### 5. Direction for Use

#### Wireless-synchronization function

Receivers will transmit the control signals from the remote control and self-inspection the work statuses for each other, so multiple receivers in same zone will wireless-sync-work completely, not only static mode but also dynamic mode, to achieve wired-like operation experience.



### Button Control Function

- Short pressing to switch on/off the light in any time.
- Long-pressing during the controller in working state, the output light brightness, just release press when you get the correct brightness.

## 6. Touch Remote

Adopts RF full touch control, with one dimming ring and 5 function buttons.

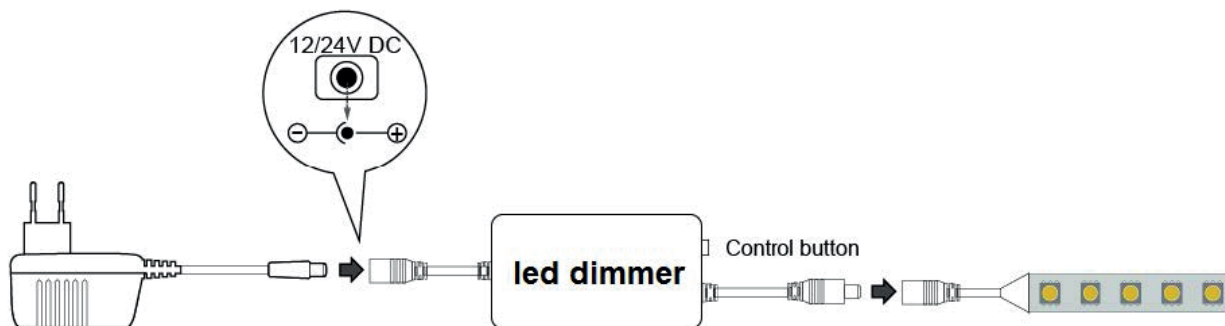
Tips: Without any operation more than 20 seconds, the touch remote will enter the sleep state, please **shake** the remote to wake up it before the next using.



Name of key	Instruction	Remarks
Off	Off in any time	
On	On in any time	
Mode	The mode will go to next, when you touch the key each time	2 modes in total: fade or flash (speed is adjustable, brightness is unadjustable)
Speed/Brightness +	The speed/brightness will +1, when you touch the key each time	Speed for dynamic modes, brightness for static modes
Speed/Brightness -	The speed/brightness will -1, when you touch the key each time	Speed for dynamic modes, brightness for static modes
Dimming Ring	For brightness selection	

## 7. Typical Applications

Application Circuit 1: Single color (DC plug 2.1/5.5)



## 8. About RF Code

The biggest advantage of this system is that it can not only solve the cabling problem in engineering wirelessly, but also realize a wired-like operation experience. In order to facilitate the early testing and debugging of the project, the factory status of the receiver is normally unpaired and each remote controller has a unique code value. The user should perform the matching work of the remote controller and the receiver during the installation of the project to avoid the mutual influence of the radio frequency remote control technology during the later use.

Please pay attention to the following 3 points before operation:

- All equipment in the complete system after installation should have a unified and unique code value, so as to achieve the security and stability of the system.
- The receiver can only store one code value and cannot be overwritten. Before learning the new code value, it is necessary to clear the original code of the receiver; the remote controller can only save one code value but can be overwritten and can also restore the factory settings. In order to facilitate the later maintenance, the three components that may be involved in the system (including receivers, handheld remote controllers, and panel remote controllers) can realize mutual learning of code values.
- Since the receiver performs code value learning in the power-on state, batch-operation is available  
**(power-one the all receivers which will be in same zone, and operate the matching/clearing the RF code all of them at the same time)**. And in order to avoid confusion in the area, it is recommended that each area has an independent power switch so that the power of other areas can be easily cut off when the code is being operated.

**1. Code pairing operation** (means that the receiver will only be controlled by the value code remote controller)

**2. Code clearing operation** (means that the original code value of the receiver will be cleared and returned to the factory state. Then it can be controlled by any compatible remote control, and can learn to a new code)

Step	Operation	Instructions
1	Connecting the load to the receiver and power on it.	1.It is necessary to clear the code first, if the receiver was coded before. 2.Batch operation can be performed within the remote control range.
2	Press and hold "ON" on the remote control for 5 seconds, the indicator of the remote control will flash quickly, means it enters the pairing code transmission status.	Will automatically exit code transmission status after 60 seconds, or pressing any key to exit.
3	See the load light flashes 3 times and return to the initial state.	2 modes in total: fade or flash (speed is adjustable, brightness is unadjustable)

Step	Operation	Instructions
1	Connecting the load to the receiver and power on it.	1. The clearing operation should be finished within 1 minute after the receiver is powered on. If exceeds the time, can be powered on again. 2. Batch operation can be performed within the remote control range.
2	Press and hold the remote control "Off" for 5 seconds. The indicator of the remote control flashes quickly, means it enters the clearing code transmission status.	1. Will automatically exit code transmission status after 60 seconds, or pressing any key to exit. 2. If the original remote control is lost, the new remote control can be used for clearing operations.
3	See the load light flashes 3 times and return to the initial state.	Clearing coding is finished successfully.

**3. Code learning operation between remote controls** (used to unify system code values or copy a new remote controls)

Since each remote control has its own unique code at the time of delivery, when there are multiple remote controls in one system, one of them (for example, remote control A) must be selected as the system code value, and the code value of the rest remote controls (for example, remote control B) should be copied to the same one.

Step	Operation	Instructions
1	A remote control: Press and hold "ON" on the remote control for 5 seconds, the indicator of the remote control will flash quickly, means it enters the pairing code transmission status.	Will automatically exit code transmission status after 60 seconds, or pressing any key to exit.
2	B remote control: long press „mode key“ for 5 seconds, the remote indicator light changes from 100% light to off light, means entering the code value receiving state.	Will automatically exit the code value receiving state after 30 seconds, or exit after learning the code value successfully.
3	See the B remote control indicator light flash 3 times.	Code copying is finished and exit code value receiving status.

**4. The remote controller restores the factory setting** (it means that the remote control will be restored to the factory's unique code value)

Step	Operation	Instructions
1	Long press „mode“ for 20 seconds.	The remote indicator light dim down and flashes continuously until the 20th second and then back to 100% light. Means this step is finished.
2	Press „Off“ to confirm, the remote indicator light flashes 3 times	Restore factory settings successfully.

**Attention!**

1. In order to extend the life of the battery, the remote control will enter sleep mode without any operation for 10 seconds, please pressing any key to wake up it before using.
2. The signal of the touch ring/buttons is continuously transmitted for a maximum of 30 seconds, please release it and operate again if times out.



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