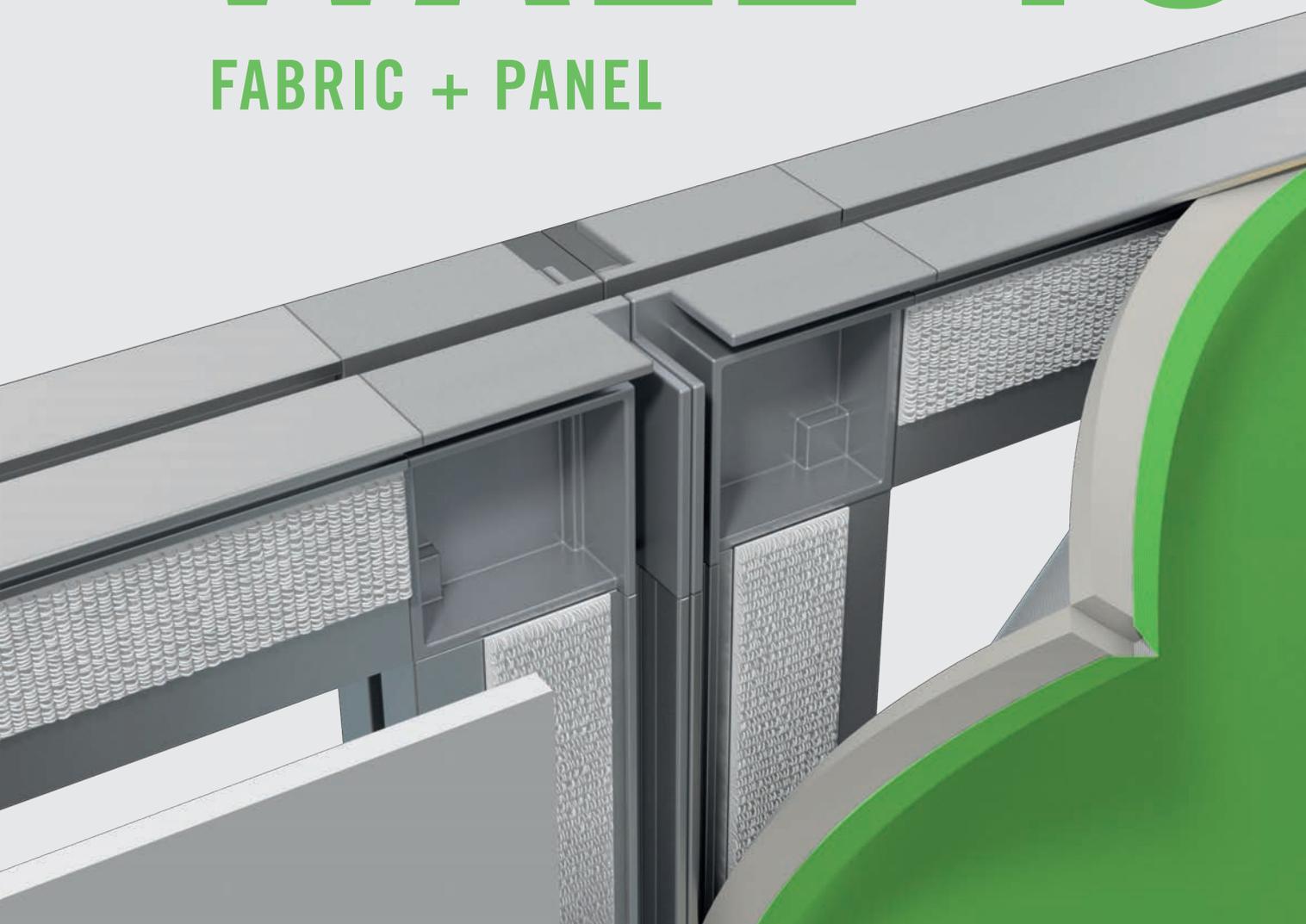


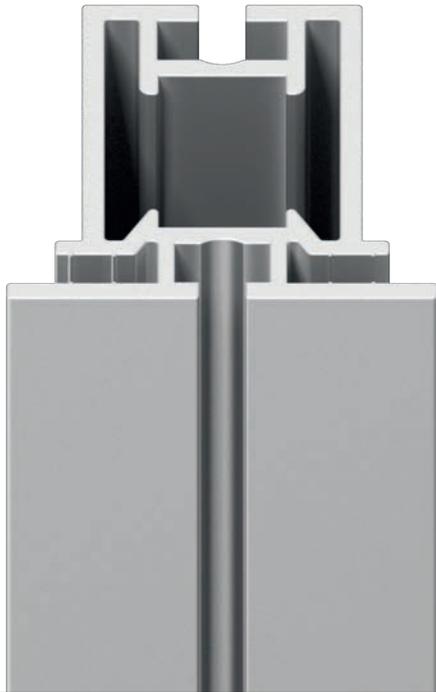
# OCTA WALL 40

FABRIC + PANEL



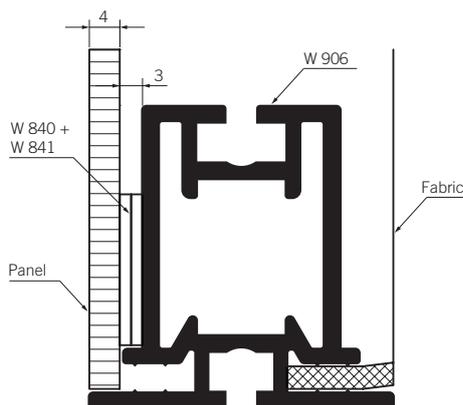
# OCTAWALL 40

## FABRIC + PANEL



**ONE SOLUTION.  
FOR FABRIC AND PANELS.  
THE ALL-ROUNDER W 906.**

EXAMPLE FITTING:



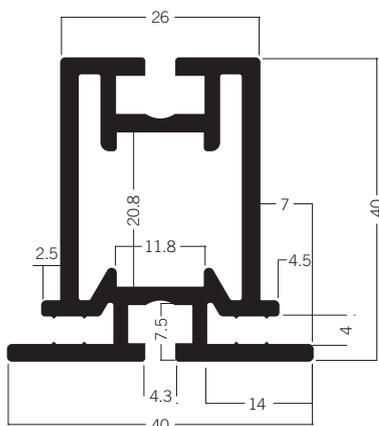
**Because it's your decision if you want fabric or panels.**

OCTAWall 40 fabric + panel means more flexibility: both sides offer the possibility of using fabric or panels. This doesn't just make OCTAWall 40 incredibly flexible. It also makes storage and transportation easier, because from now on, all you need is one extrusion!

**Today fabric - tomorrow panel.**

The high quality hook and loop tape proves itself through the safe and tool-less installation of panels. The well-proven system groove and silicone edge system adds tension to your fabric. Together, they offer a modern surface look and utmost flexibility.

DIMENSIONS IN MM:

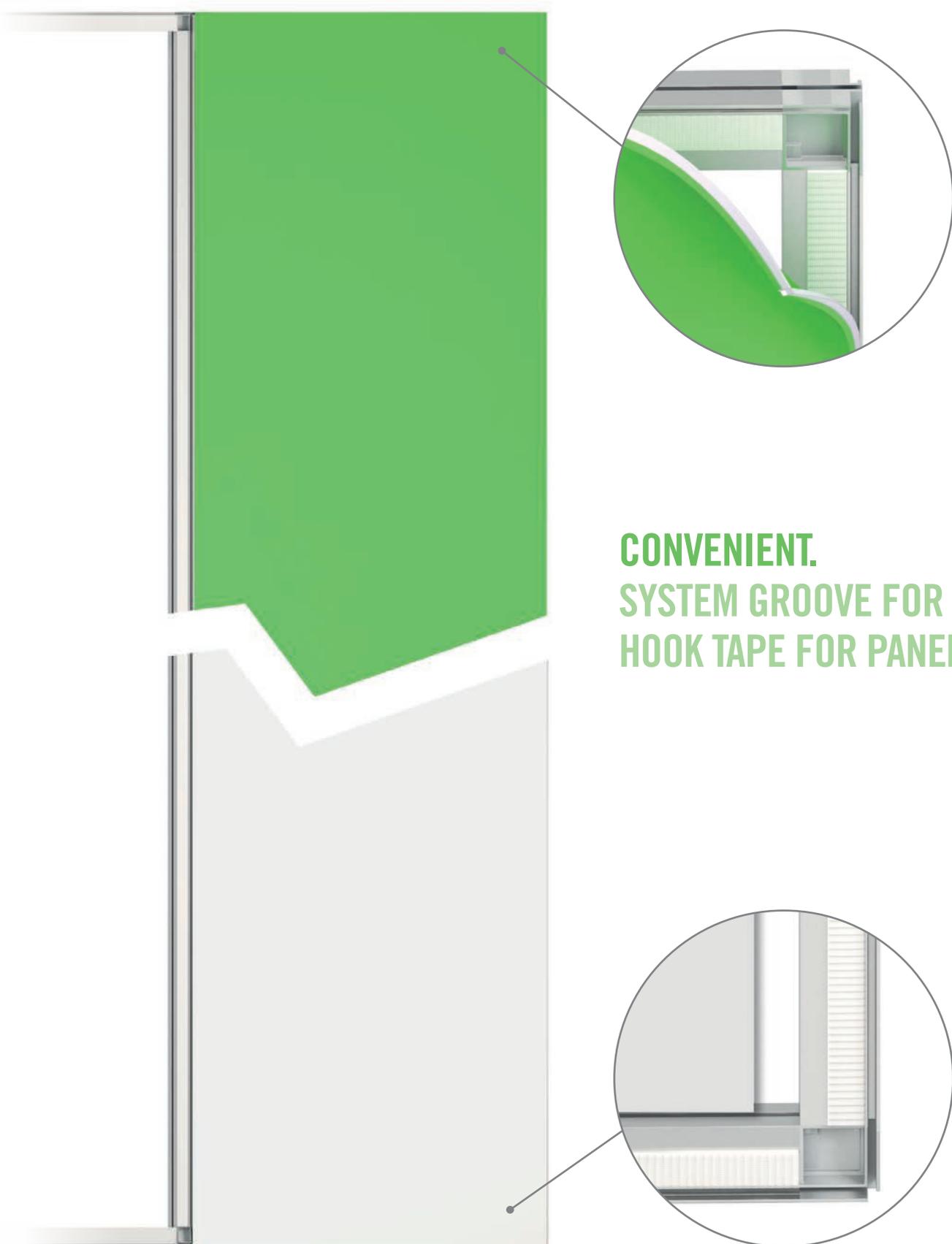


**Technical details:**

- one frame element for installation of fabric and panel
- panel: 4 mm rigid foam
- fabric: fabric with silicon edges on all sides
- hook tape W 840 + loop tape W 841  
W 840 is pre-assembled on all frames
- the same frame connection as with OCTAWall 40 and 60 (M 1477 and M 1496 respectively)
- standard version with W 916 corner connector: making mitres redundant
- alternatively available with internal corner connector Z 990
- all existing OCTAWall accessories (such as base plates, LED spotlights, ...) can be used with OCTAWall 40 fabric + panel as well

## TECHNICAL FEATURES

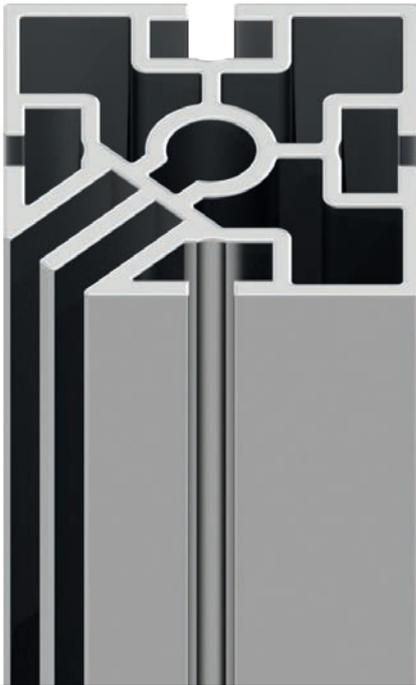
OCTAwall 40 fabric + panel



**CONVENIENT.**  
SYSTEM GROOVE FOR FABRIC.  
HOOK TAPE FOR PANELS.

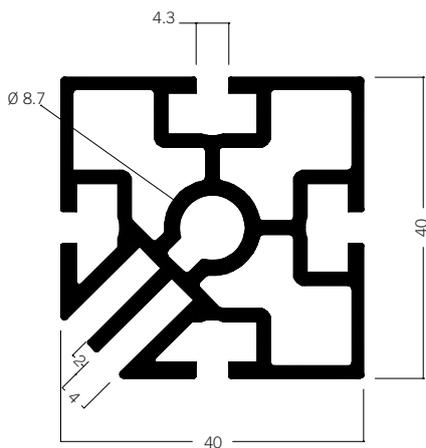
# OCTAWALL 40

## FABRIC + PANEL

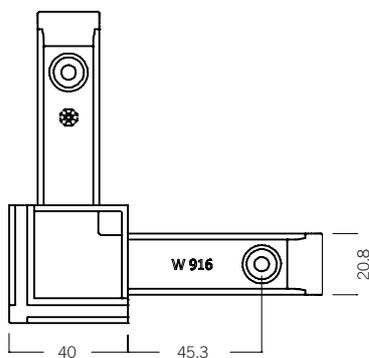


**SEAMLESS FABRIC CORNER.  
NO COMPROMISE.  
THE S 382 CORNER PROFILE.**

S 382 DIMENSIONS IN MM:



W 916 DIMENSIONS IN MM:

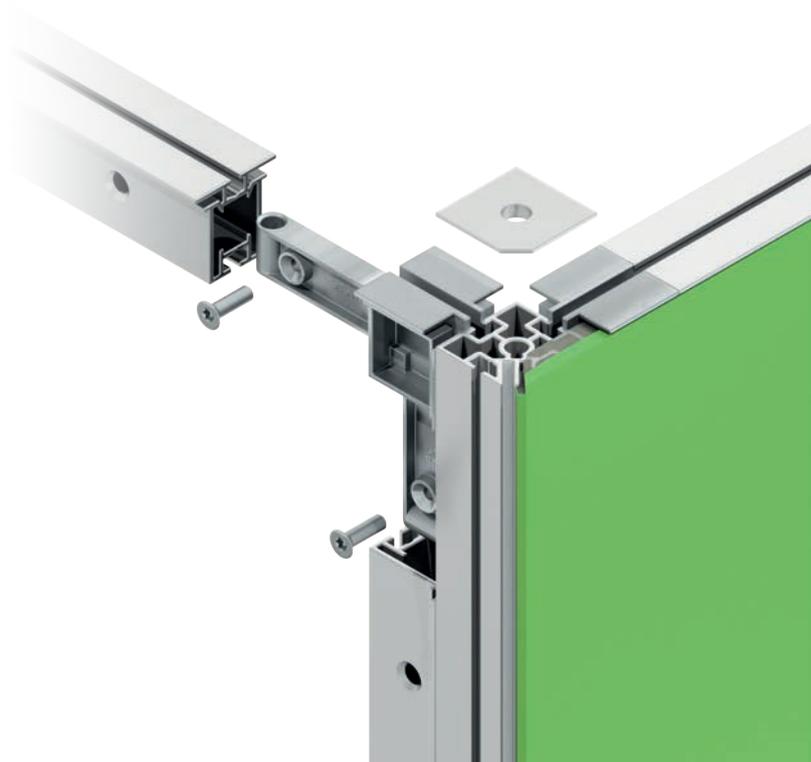


### **Flexible. Without interruption.**

Thanks to the new S 382 corner profile, there will be no visible corner upright anymore. The straight corner and minimalistic design allow for around-the-corner graphics, offering maximum advertisement space.

### **Think outside the box. Seamlessly.**

The W 916 corner connector allows for a seamless continuation of your graphics to the corner. This creates the possibility of an almost completely covered corner profile. The S 383 cover plate keeps the silicone edge safely in the system groove and closes off the profile.



# PARTS

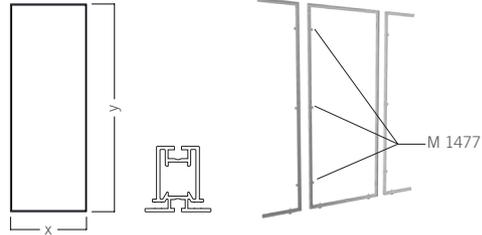
## OCTAwall 40 fabric + panel

### FRAME ELEMENT FOR FABRIC + PANEL



**Aluminium** | 1 x frame, for installation between 2 frames or 2 extrusions, incl. 2 x C 440/F adjustable foot and mounting-set M 1477, with W 916 internal corner connector (no mitre needed), with drillings for M 1951 and M 1953

Drillings for cable management possible on request



**i** NEW!  
Available in  
June 2017!

#### W 440/E.01 STRAIGHT, 990 M

frame size:  
W 990 x H 2480 mm  
7.85 kg

3 x mounting set  
M 1477

#### W 442/E.01 STRAIGHT, 950 MM

frame size:  
W 950 x H 2480 mm  
7.76 kg

6 x mounting set  
M 1477, for installation  
between 2 extrusions

#### W 447/E.01 STRAIGHT, 495 MM

frame size:  
W 495 x H 2480 mm  
6.82 kg

3 x mounting set  
M 1477

#### W 449/E.01 STRAIGHT, 455 MM

frame size:  
W 455 x H 2480 mm  
6.73 kg

6 x mounting set  
M 1477, for installation  
between 2 extrusions

#### W 444/E.01 STRAIGHT, CUSTOM SIZE

custom sizes  
dimensions and accessories have to be stated on order

#### W 443/E.01 CURVED, CUSTOM SIZE

curved, custom sizes  
radius, dimensions and accessories have to be stated  
on order (may not work with W 916 depending on radius)

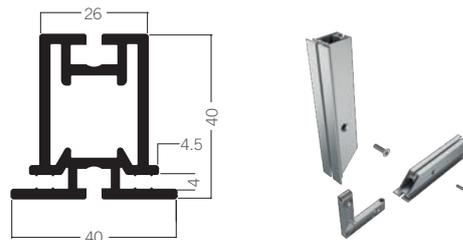
**!** Minimum radius  
990 mm

### FRAME PROFILE FABRIC + PANEL



#### W 906.01

**Aluminium** | can be fitted with fabric (in combination with silicone edge M 1313) or panels  
6.35 kg | 6000 mm



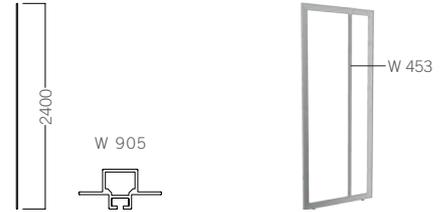
**i** NEW!

**T-PROFILE**  
PANEL, FOR 90° ANGLE



**W 453.01**

Aluminium I for panels,  
90° angle between frames, incl.  
2 x Z 961/8 tension lock  
2.44 kg l 2400 mm



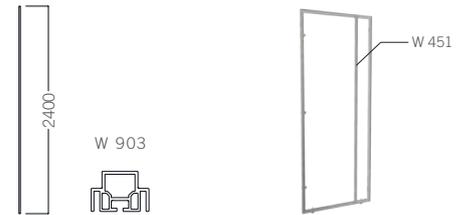
Also available in  
different lengths

**T-PROFILE**  
FABRIC, FOR 90° ANGLE



**W 451.01**

Aluminium I for fabric,  
90° angle between frames, incl.  
2 x Z 961/8 tension lock  
2.39 kg l 2400 mm



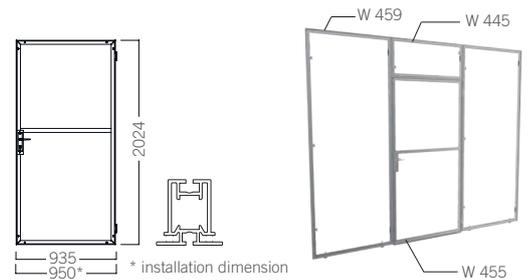
Also available in  
different lengths

**DOOR ELEMENT**  
DIN RIGHT



**W 455.01**

Aluminium I 1 x door DIN right,  
incl. 1 x threshold band,  
frame dimensions for fabric:  
W 935 x H 2024 mm  
10.00 kg



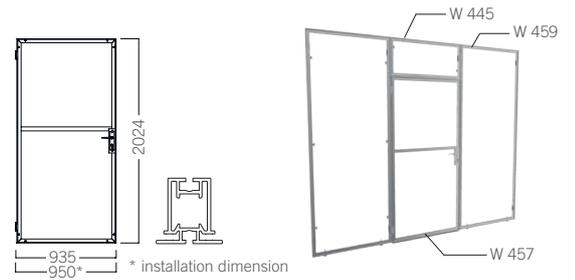
Attention: On  
lock side, W 459  
frame or W 976  
extrusion have to  
be installed

**DOOR ELEMENT**  
DIN LEFT



**W 457.01**

Aluminium I 1 x door DIN left,  
incl. 1 x threshold band,  
frame dimensions for fabric:  
W 935 x H 2024 mm  
10.00 kg



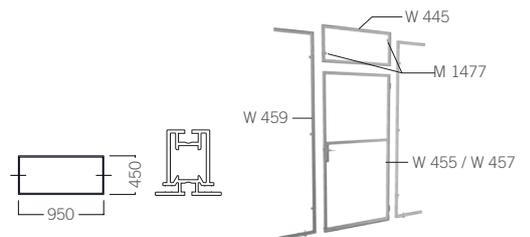
Attention: On  
lock side, W 459  
frame or W 976  
extrusion have to  
be installed

**FRAME ELEMENT**  
MOUNTED ABOVE DOOR, 950 MM



**W 445/E.01**

Aluminium I 1 x frame, for  
mounting above door W 455  
/ W 457, incl. 2 x M 1477  
mounting sets, drillings for cable  
management available on request  
3.43 kg



# PARTS

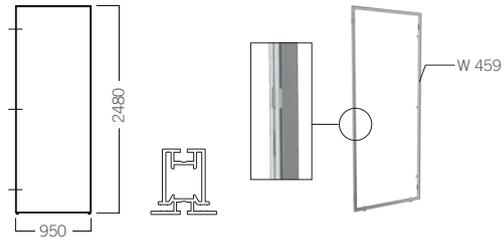
## OCTAwall 40 fabric + panel

### FRAME ELEMENT FOR DOOR MOUNTING, 950 MM



#### W 459/E.01

**Aluminium** | 1 x frame, with drillings for door lock, incl. 2 x C 440/F adjustable foot and 3 x M 1477 mounting set  
7.89 kg



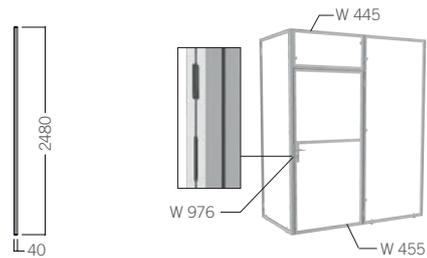
**i** Used on lock side of W 455 and W 457 doors

### EXTRUSIONS FOR DOOR MOUNTING



#### W 976.01

**Aluminium** | 1 x extrusion manufactured from 40 mm square extrusion M 1000, with drillings for door lock  
3.14 kg | 2480 mm



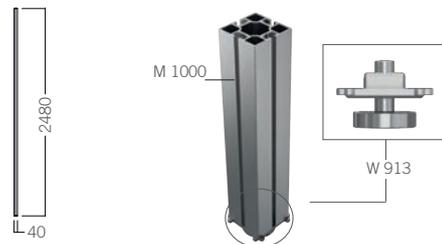
**!** Used on corners on lock side of W 455 and W 457 doors

### EXTRUSION FOR CORNER, WITH ADJUSTABLE FOOT



#### W 990.01

**Aluminium** | 1 x extrusion manufactured from 40 mm square extrusion M 1000, incl. 1 x adjustable foot W 913  
3.2 kg | 2480 mm

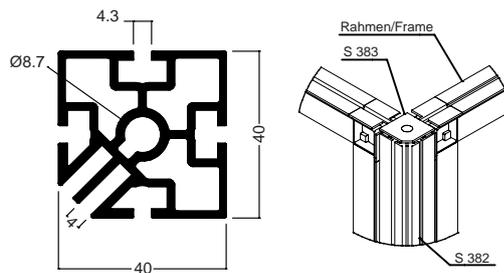


### UPRIGHT FOR CORNERS WITH SILICON EDGE GROOVE



#### S 382.01

**Aluminium** | 1 x extrusion manufactured from 40 mm square extrusion, fabric can be mounted over the profile onto the edge  
7.39 kg | 5000 mm



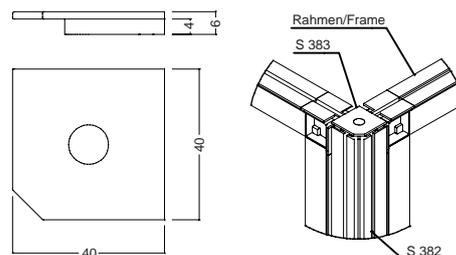
**i** NEW!  
Available in June 2017!

### END CAP FOR PROFILE S 382



#### S 383

to mount on S 382 extrusion, to ensure the silicon edge stays in groove



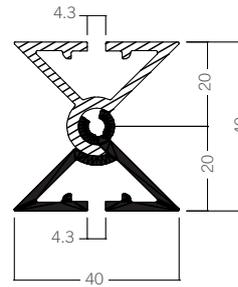
**i** NEW!  
Available in June 2017!

## HINGE PROFILE



### W 908.01

**Aluminium** | two parts, for stepless angle (90° – 180°) adjustment between walls, 5.60 kg | 5000 mm

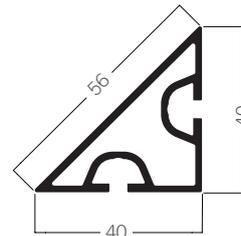


## TRIANGULAR PROFILE



### M 1072.01

**Aluminium**  
4.85 kg | 6000 mm



**i**  
Can also be installed horizontally as wall bracing

## CLADDING PROFILE FOR LATERAL FRAME END



### W 910.01

**Aluminium** | for frame elements, to clad the lateral frame edges, incl. 10 × E 470/C plastic clips (Recommendation: 2 pcs./m), 1.35 kg | 5000 mm

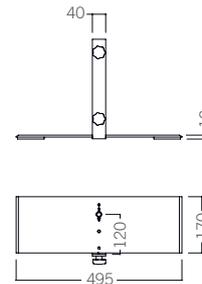


## BASE PLATE SIDE, 495 × 170 MM



### M 1941.21

**Steel** | for free-standing frame elements, mounted both laterally and on lower profile, incl. M 1951 BS (M8) mounting set, max. frame height = 2000 mm, 5.80 kg



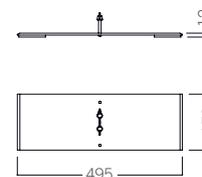
**i**  
Suitable for both left and right side

## BASE PLATE MIDDLE, 495 × 170 MM



### M 1943.21

**Steel** | for free-standing frame elements, additional middle plate, mounted on lower profile, incl. M 1953 BS (M8) mounting set, max. frame height = 2000 mm, 5.05 kg



**!**  
Attention: can only be used in connection with M 1941!

# PARTS

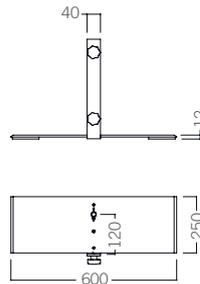
## OCTAwall 40 fabric + panel

### BASE PLATE SIDE, 600 X 250 MM



#### M 1951.21

**Steel I** for free-standing frame elements, mounted both laterally and on lower profile, incl. M 1951 BS (M8) mounting set, max. frame height = 2500 mm  
7.36 kg



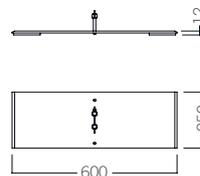
**i** Suitable for both left and right side

### BASE PLATE MIDDLE, 600 X 250 MM



#### M 1953.21

**Steel I** for free-standing frame elements, additional middle plate, mounted on lower profile, incl. M 1953 BS (M8) mounting set, max. frame height = 2500 mm  
6.61 kg



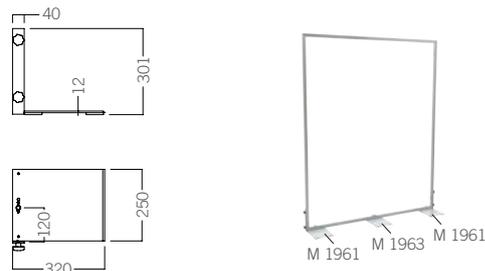
**!** Attention: can only be used in connection with M 1951!

### BASE PLATE (HALF) SIDE, 320 X 250 MM



#### M 1961.21

**Steel I** for free-standing frame elements, mounted both laterally and on lower profile, incl. M 1951 BS (M8) mounting set, for structures close to walls, one-sided overlap, max. frame height = 2500 mm  
5.31 kg



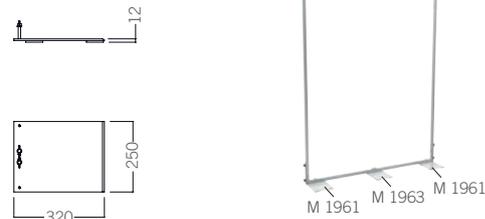
**i** Suitable for both left and right side

### BASE PLATE (HALF) MIDDLE, 320 X 250 MM



#### M 1963.21

**Steel I** for free-standing frame elements, additional middle plate, mounted on lower profile, incl. M 1953 BS (M8) mounting set, for structures close to walls, max. frame height = 2500 mm  
5.31 kg



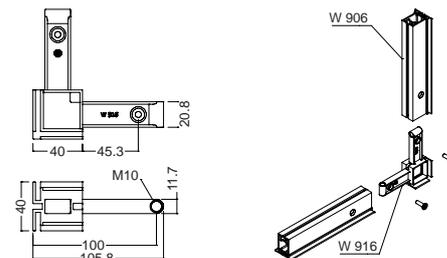
**!** Attention: can only be used in connection with M 1961!

### CORNER CONNECTOR FOR W 906



#### W 916.39

**Zinc die-cast I** incl. 2 x E 111/m and M1510/20 screws, for connection of 2 fabric tension profiles W 906 or M 1307  
0.22 kg



**i** NEW!  
Available in June 2017!

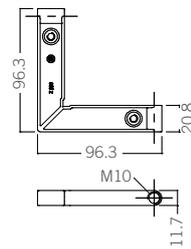
**CORNER CONNECTOR  
FOR FRAME ELEMENTS**



**Z 990.00**

**Zinc die-cast** | incl. 2 M10 threads for C 440/F adjustable foot, incl. 2 × E 111 and E 111/20 hex-star screws, for profiles with 21 x 12 mm lock chamber  
0.08 kg

Marginal distance for foot  
C 440/F = 100 mm

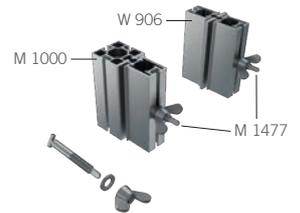
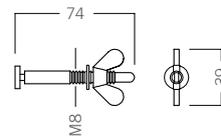


**MOUNTING SET  
FOR FRAME CONNECTION**



**M 1477.37**

**Steel** | to connect frame elements  
0.04 kg

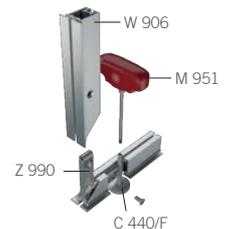
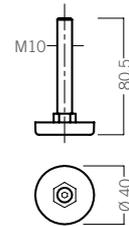


**ADJUSTABLE FOOT  
M 10, FOR FRAME ELEMENTS**



**C 440/F.37**

**Steel** | for installation in frame elements in connection with Z 990 internal corner connector or W 916 corner connector  
0.07 kg

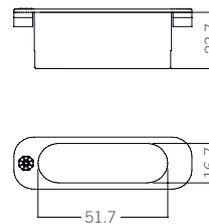


**CABLE PROTECTION**



**W 996.35**

**Plastic, light grey** | to protect cables from damage during installation  
0.01 kg

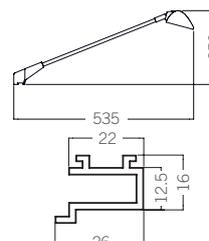


**LED LONG ARM SPOTLIGHT  
12W/230V**



**M 1498.31**

**Aluminium / die-cast, silver-grey** | 12 W / 230 V, 4000 K, incl. 1 × M 1481 retainer, 1 × cable 3000 mm, with integrated transformer and screwed on safety glass, for mounting in system groove 4,3 mm, voltage 100 – 230 V  
0.61 kg



# PARTS

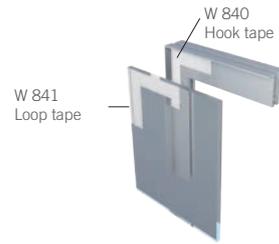
## OCTAwall 40 fabric + panel

### HOOK TAPE FOR FRAME ELEMENT



#### W 840.30

**Polyamide, white** | adhesive,  
width 20 mm, thickness ca. 2 mm  
0.7 kg | 50 m



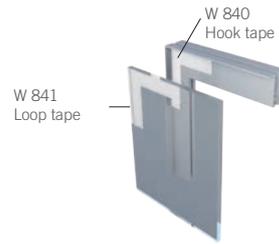
**!** All frames are pre-assembled with hook tape!

### LOOP TAPE FOR PANEL



#### W 841.30

**Polyamide, white** | adhesive,  
width 20 mm, thickness ca. 2 mm  
0.4 kg | 25 m

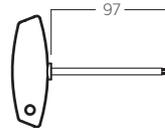


### SCREWDRIVER HEX-STAR T 30



#### M 951.90

**Plastic / Steel** | T 30 hex-star  
0.07 kg

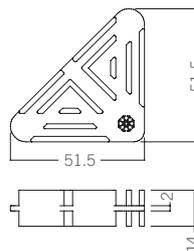


### SPACER

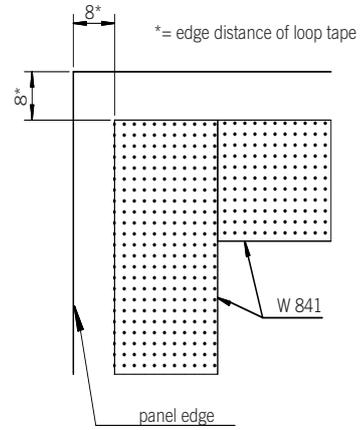
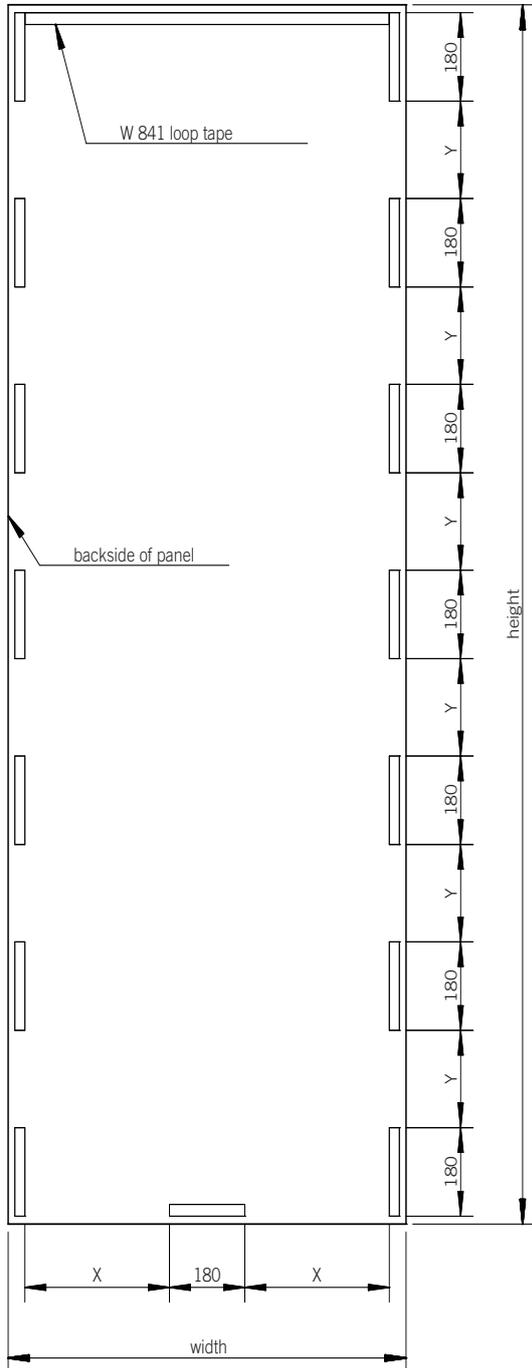


#### W 1000.90

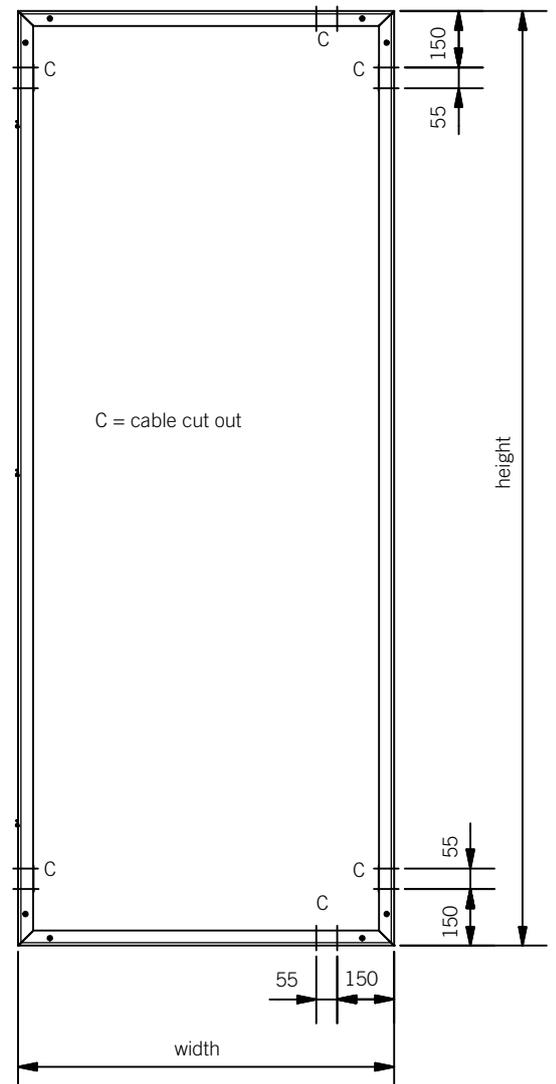
**Plastic, red** | to secure frames in place for safe packaging, storage, and transportation. Suitable for all OCTAwall frame systems.  
0.01 kg



## PLACING OF LOOP TAPE W 841 TO FRAME

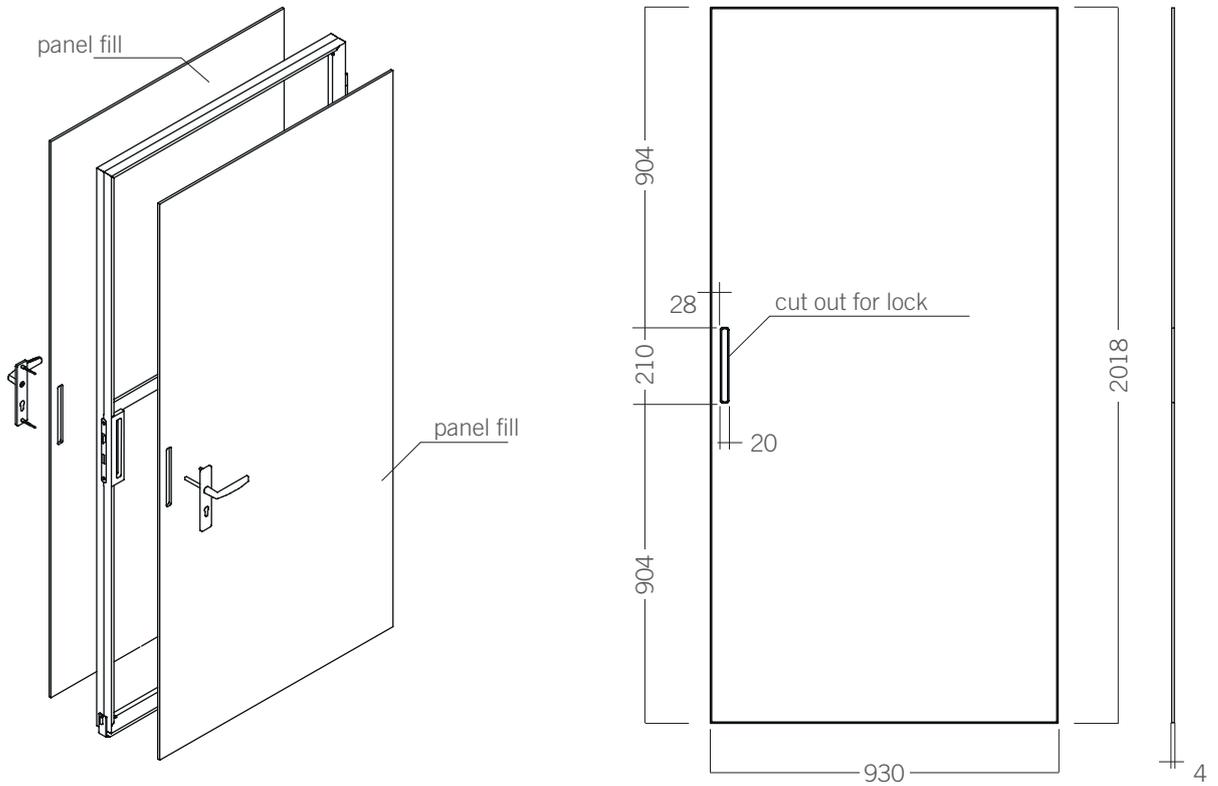


## POSITION OF CABLE CUT OUT (ON REQUEST)

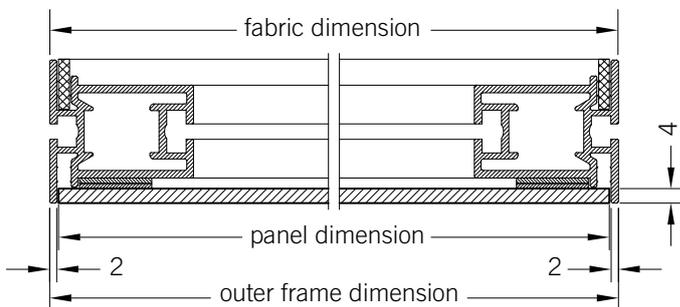


### CUTTING DIMENSIONS

Cutting dimensions door panel (fitting for W 455 and W 457) :



Cutting dimensions wall panel:



- panel width: outer frame dimensions -5 mm
- panel height: outer frame dimensions -5 mm
- measurement for fabrics: outer frame dimensions

EXHIBITION SYSTEMS  
PROJECT SOLUTIONS  
PRESENTATION  
INTERIOR DESIGN  
CLEANROOM SYSTEMS



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