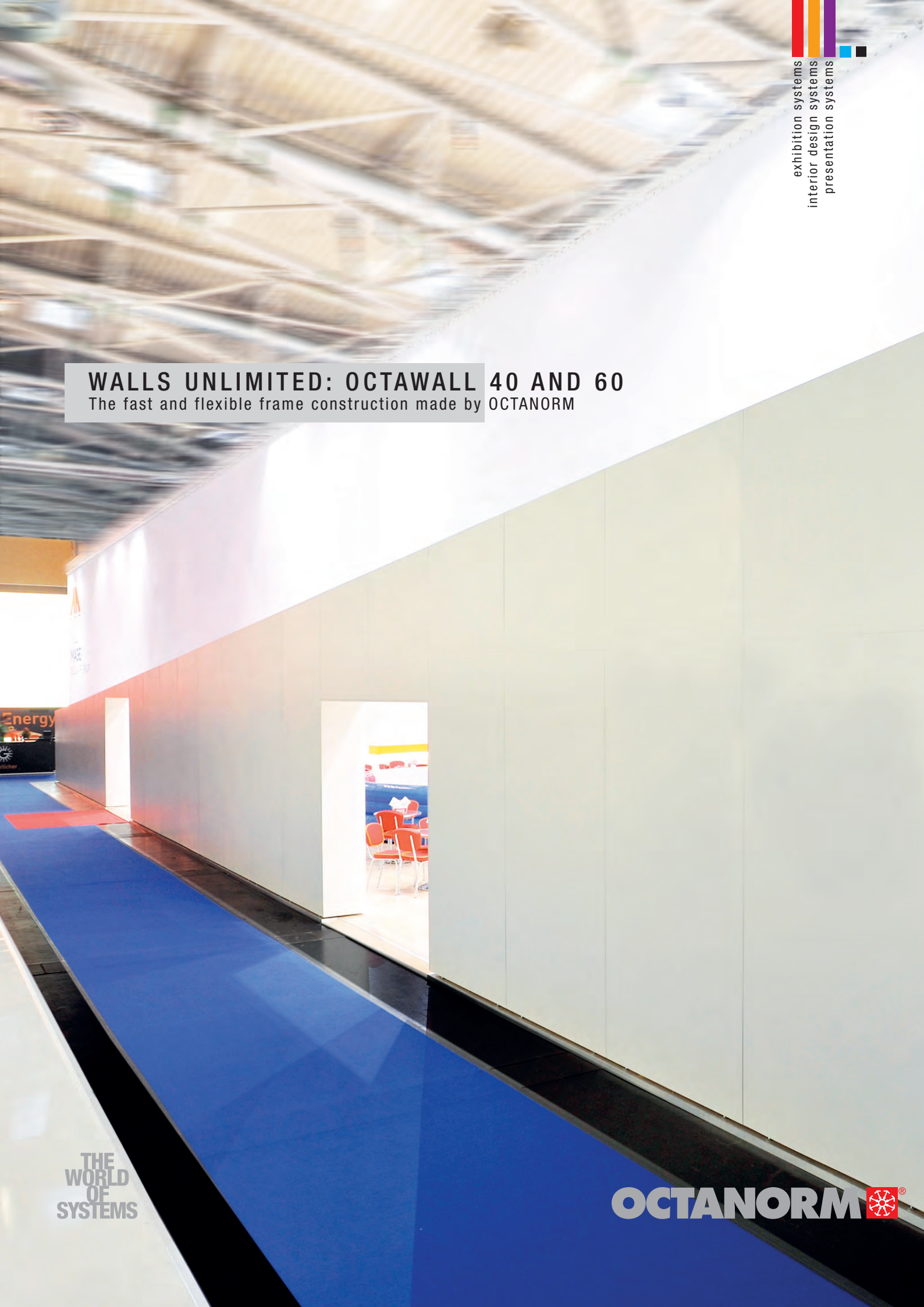

exhibition systems
interior design systems
presentation systems

WALLS UNLIMITED: OCTAWALL 40 AND 60

The fast and flexible frame construction made by OCTANORM

THE WORLD OF SYSTEMS

OCTANORM®

IF WALLS COULD TALK - THEY WOULD RECOMMEND OCTAWALL!

OCTAwall redefines your exhibit or partition walls. The frames offer multiple options: wooden panels on both sides, wooden panels on one side with fabric opposite side or fabric on two sides. The systems ingenuity offers flexibility to meet your requirements.

Cover picture: m2-messeservice / Isny

OCTAWALL 40 PANEL
COMPONENTS AND ACCESSORIES 4 - 17
TECHNICAL INFORMATION
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OCTAWALL 40 FABRIC
COMPONENTS AND ACCESSORIES 18 - 29
TECHNICAL INFORMATION
2

OCTAWALL 40 FABRIC MOBIL
WITH MAGNETIC FIXING SYSTEM
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OCTAWALL 40 FABRIC+PANEL
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OCTAWALL 60 FABRIC
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OCTAWALL 60 FABRIC+PANEL
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OCTAWALL 40 PANEL

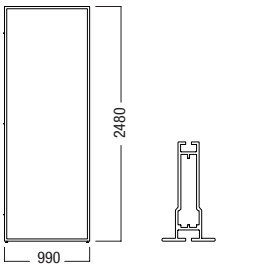
YOUR ADDITIONAL VALUE

- Frame construction without uprights
- Solid frame construction with OCTANORM tension locks
- Extremely fast set-up and dismantling
- Wall mountings independent of grid are possible on one side or both sides
- Cable management inside the frames is possible
- Easy mounting and dismantling of panel infill with hook-and-loop tape
- All standard OCTANORM construction elements such as door units can be used
- Standard frames (990 x 2480 mm) are based on the proven OCTANORM system axis measurement of 990 mm

OCTAWALL 40 PANEL

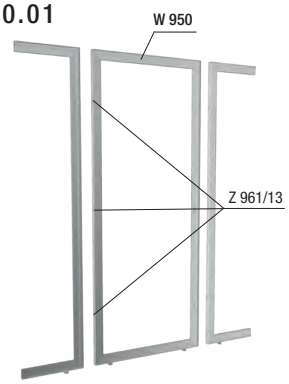
FRAME FOR PANEL INFILLS, 990 MM

aluminium
for installation
between 2 frames
incl. 4 internal corner connectors W 911,
2 adjustable feet C 440/F,
3 tension locks Z 961/13
hook tape mounted
cut outs for cables on request
(see p. 15)
recommended panel size:
985 x 2474 mm
10.370 kg / 22.861 lbs



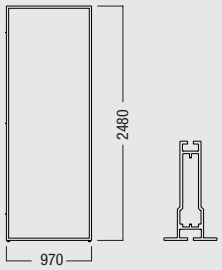
W 950

W 950.01



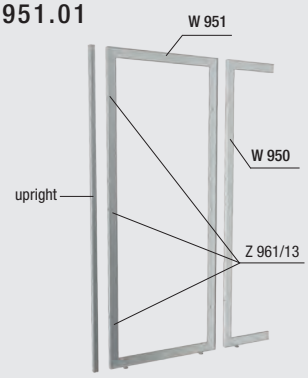
FRAME FOR PANEL INFILLS, 970 MM

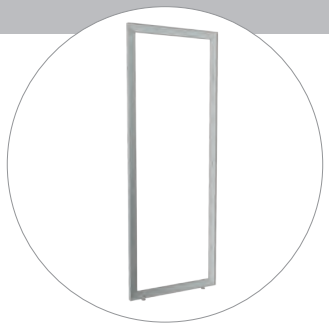
aluminium
for installation
between frame and upright
(upright not included)
incl. 4 internal corner connectors W 911,
2 adjustable feet C 440/F,
3 tension locks Z 961/13
hook tape mounted
cut outs for cables on request
(see p. 15)
recommended panel size:
965 x 2474 mm
10.320 kg / 22.751 lbs



W 951

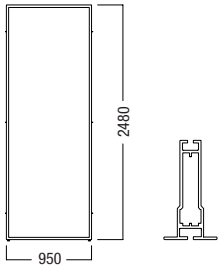
W 951.01





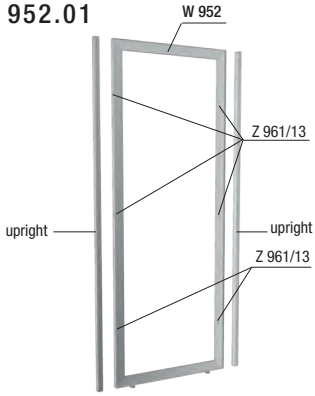
FRAME FOR PANEL INFILLS, 950 MM

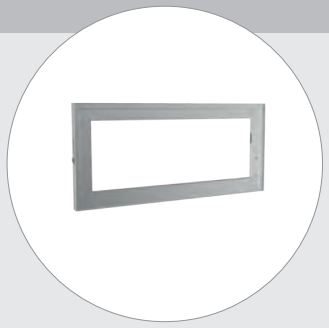
aluminium
for installation between
2 uprights (uprights not included)
incl. 4 internal corner connectors W 911,
2 adjustable feet C 440/F,
6 tension locks Z 961/13
hook tape mounted
cut outs for cables on request
(see p. 15)
recommended panel size:
945 x 2474 mm
10.430 kg / 22.994 lbs



W 952

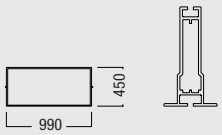
W 952.01





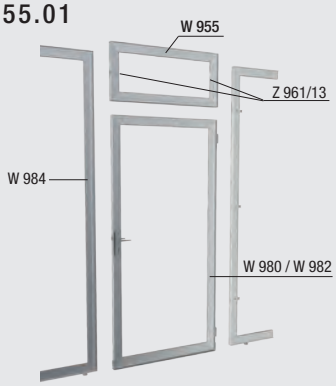
FRAME FOR PANEL INFILLS, 990 MM

aluminium
for installation above
door frame W 980 / W 982
incl. 4 internal corner connectors W 911,
2 tension locks Z 961/13
hook tape mounted
cut outs for cables on request
(see p. 15)
recommended panel size:
985 x 444 mm
5.333 kg / 11.757 lbs

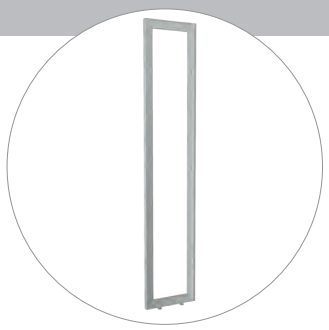


W 955

W 955.01

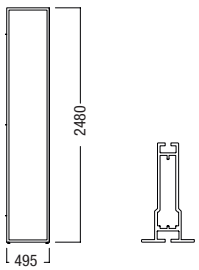


OCTAWALL 40 PANEL



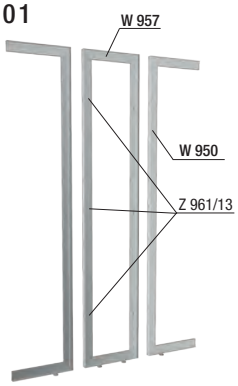
FRAME FOR PANEL INFILLS, 495 MM

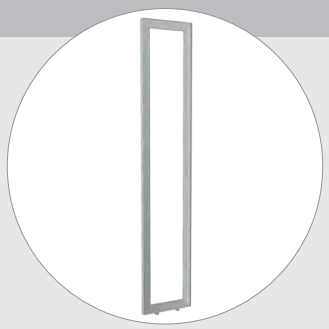
aluminium
for installation between 2 frames
incl. 4 internal corner connectors W 911,
2 adjustable feet C 440/F,
3 tension locks Z 961/13
hook tape mounted
cut outs for cables on request
(see p. 15)
recommended panel size:
490 x 2474 mm
9.140 kg / 20.150 lbs



W 957

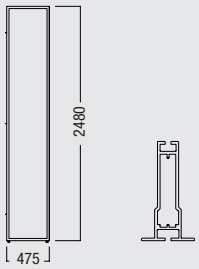
W 957.01





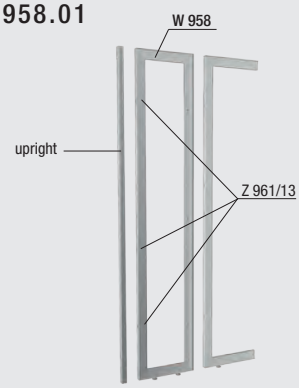
FRAME FOR PANEL INFILLS, 475 MM

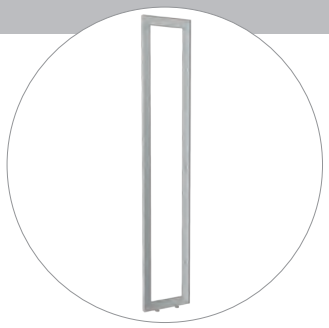
aluminium
for installation between frame and upright (upright not included)
incl. 4 internal corner connectors W 911,
2 adjustable feet C 440/F,
3 tension locks Z 961/13
hook tape mounted
cut outs for cables on request
(see p. 15)
recommended panel size:
470 x 2474 mm
9.090 kg / 20.040 lbs



W 958

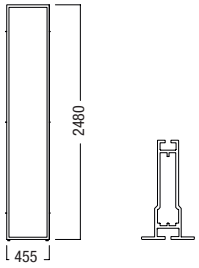
W 958.01





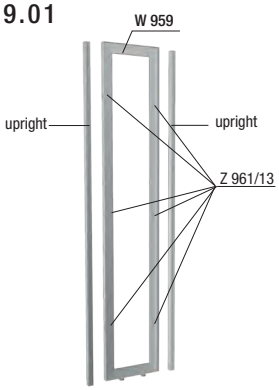
FRAME FOR PANEL INFILLS, 455 MM

aluminium
for installation between 2 uprights
(uprights not included)
incl. 4 internal corner connectors W 911,
2 adjustable feet C 440/F,
6 tension locks Z 961/13
hook tape mounted
cut outs for cables on request
(see p. 15)
recommended panel size:
450 x 2474 mm
9.200 kg / 20.282 lbs



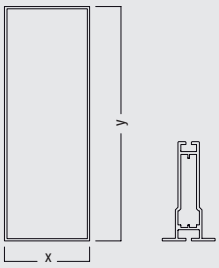
W 959

W 959.01



FRAME FOR PANEL INFILLS, SPECIAL SIZE

aluminium
incl. 4 internal corner connectors W 911
hook tape mounted
SPECIAL SIZE / MADE TO ORDER
dimensions and accessories
(tension locks, feet, cut outs for cables)
are to be defined by customer

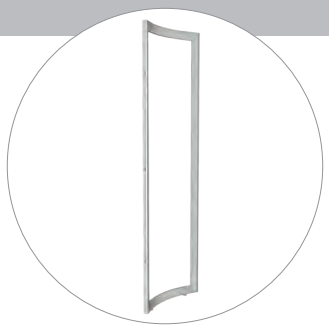


W 954

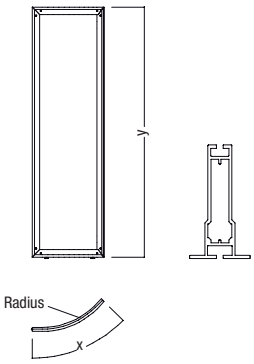
W 954.01

OCTAWALL 40 PANEL

CURVED FRAME SPECIAL SIZE



aluminium
incl. 4 internal corner connectors W 911
hook tape mounted
SPECIAL SIZE / MADE TO ORDER
dimensions and accessories
(tension locks, feet, cut outs for cables)
are to be defined by customer
Note: minimum radius = 990 mm

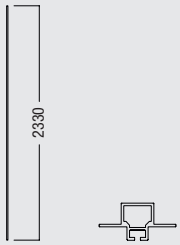


W 953

W 953.01

T-EXTRUSION W 905 FOR 90° CONNECTION FRAME TO FRAME

aluminium
incl. 2 tension locks Z 961/8
hook tape mounted
2330 mm long
2.148 kg / 4.735 lbs

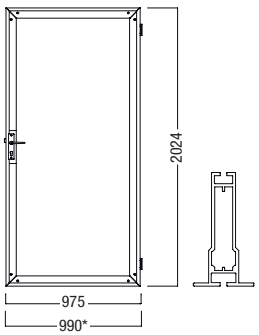


W 991

W 991.01

DOOR FOR PANEL INFILLS, RIGHT

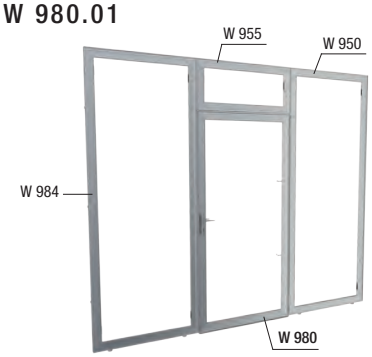
aluminium
for installation in combination with standard frame
incl. 4 internal corner connectors W 911,
1 threshold plate
hook tape mounted
Note: can only be used together
with W 984 or W 976
recommended panel size:
967 x 2018 mm
10.700 kg / 23.589 lbs



*Assembly dimension

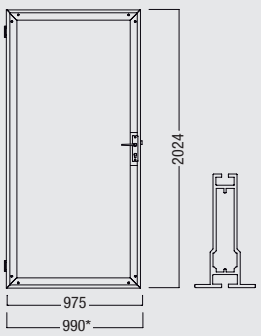
W 980

W 980.01



DOOR FOR PANEL INFILLS, LEFT

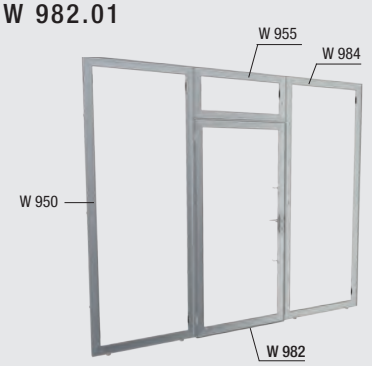
aluminium
for installation in combination with standard frame
incl. 4 internal corner connectors W 911,
1 threshold plate
hook tape mounted
Note: can only be used together
with W 984 or W 976
recommended panel size:
967 x 2018 mm
10.700 kg / 23.589 lbs



*Assembly dimension

W 982

W 982.01

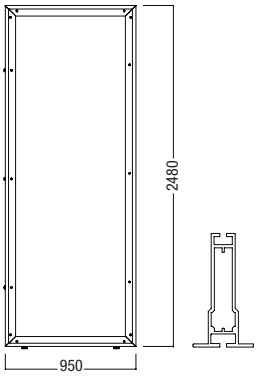


OCTAWALL 40 PANEL

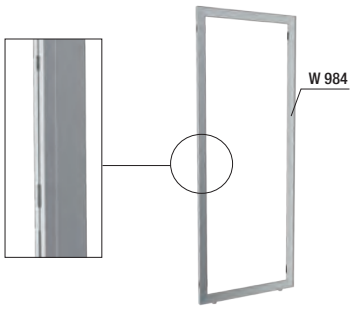
FRAME FOR CONNECTION TO DOOR, **950 MM**

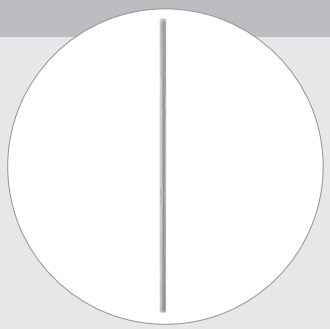
W 984

aluminium
with cut outs for door lock,
incl. 4 internal corner connectors W 911,
2 adjustable feet C 440/F,
3 tension locks Z 961/13
hook tape mounted
to be used as connecting frame on lock side for door W 980 and W 982
recommended panel size:
945 x 2474 mm
10.430 kg / 22.994 lbs



W 984.01



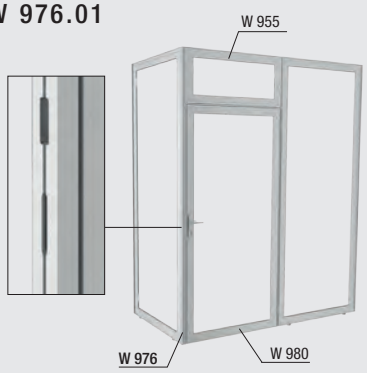


UPRIGHT FOR CONNECTION TO DOOR

W 976

aluminium
40 mm square extrusion (M 1000)
with cut outs for door lock,
to be used as connecting corner upright on lock side of door W 980 and W 982
2480 mm long
3.140 kg / 6.922 lbs

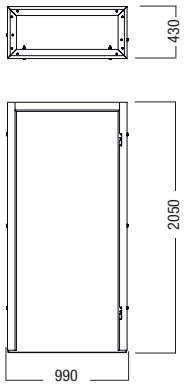
W 976.01



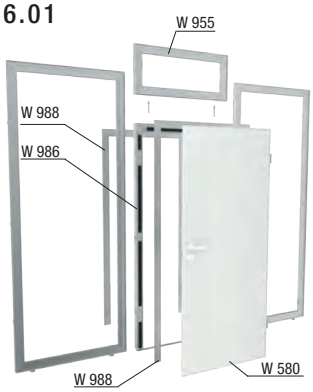
UNIVERSAL DOOR SET

W 986

aluminium
two pieces consisting of door frame and frame above door W 955
incl. 1 threshold plate,
8 tension locks Z 961/13,
2 fixing sets W 915 and door seal W 585
hook tape mounted
for flush mounting of door W 580 DIN right or W 581 DIN left (not included)
If required, a facing set (wood, white) to cover both sides of the door frame is available under W 988
(for technical information see p. 16)
12.950 kg / 28.549 lbs



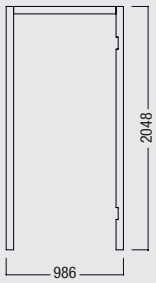
W 986.01



FACING SET

W 988

wood, white RAL 9010
consisting of top and side parts,
loop tape mounted
to cover both sides of the door frame of door set W 986
3.400 kg / 7.495 lbs

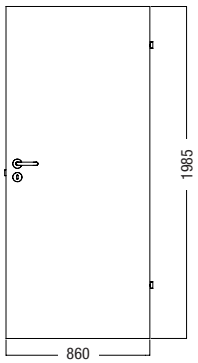


W 988.30

OCTAWALL 40 PANEL

DOOR PANEL, **RIGHT**

wood, painted white RAL 9010
incl. 1 door handle set W 582
and 1 skeleton key mortise lock
W 583/R with 1 key,
to be used in combination with
universal door set W 986,
can be changed with PZ (profile
cylinder) mortise lock W 513/R,
dead lock cylinder W 514 and
door handle set W 584 PZ
(to be ordered separately)
15.308 kg / 33.748 lbs

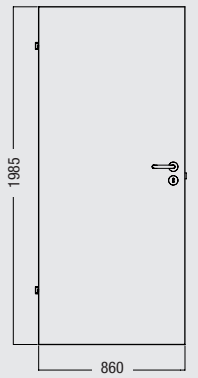


W 580

W 580.30

DOOR PANEL, **LEFT**

wood, painted white RAL 9010
incl. 1 door handle set W 582
and 1 skeleton key mortise lock
W 583/L with 1 key,
to be used in combination with
universal door set W 986,
can be changed with PZ (profile
cylinder) mortise lock W 513/L,
dead lock cylinder W 514 and
door handle set W 584 PZ
(to be ordered separately)
15.308 kg / 33.748 lbs

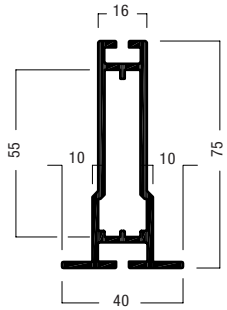


W 581

W 581.30

FRAME EXTRUSION

aluminium
to fix panels on one side or both sides
in connection with hook tape W 920
and loop tape W 921
tension lock Z 961/13
can be mounted
6000 mm long
7.510 kg / 16.556 lbs

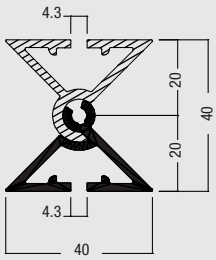


W 901

W 901.01

HINGE EXTRUSION

aluminium
two-pieces
(for technical information
see page 41)
5000 mm long
5.602 kg / 12.350 lbs



W 908

W 908.01

OCTAWALL 40 PANEL

COVER EXTRUSION

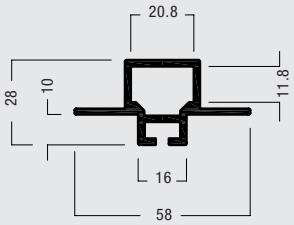
aluminium
for OCTAwall 40 frames
to cover the visible lateral edges,
incl. 10 plastic clips E 470/C
(2 pcs/m recommended)
5000 mm long
1.350 kg / 2.976 lbs

W 910

W 910.01

T-EXTRUSION FOR 90° CONNECTION FRAME TO FRAME

aluminium
tension lock Z 961/8
can be mounted
5000 mm long
3.960 kg / 8.730 lbs

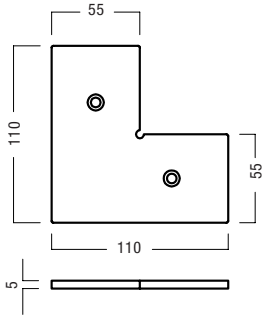


W 905

W 905.01

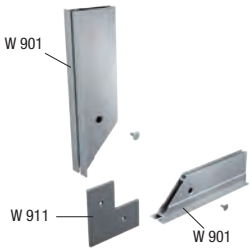
INTERNAL CORNER CONNECTOR

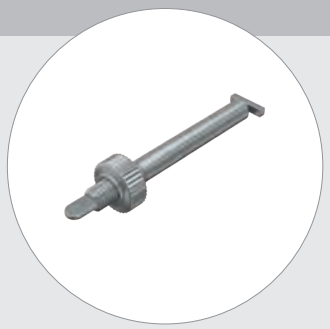
steel
for frame extrusion W 901
incl. 2 fixing screws E 111/m
0.351 kg / 0.773 lbs



W 911

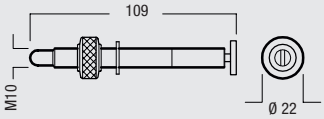
W 911.37





FIXING SET M10

steel
for vertical and/or horizontal
connection frame to frame
W 950 – W 959
0.077 kg / 0.169 lbs

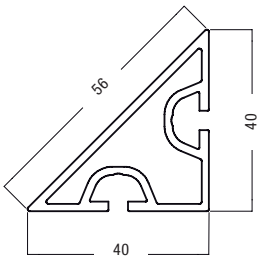


W 915

W 915.37

TRIANGULAR EXTRUSION

aluminium
Note: can also be
mounted horizontally
for wall bracing
6000 mm long
4.800 kg / 10.582 lbs



M 1072

M 1072.01

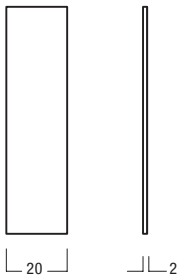
OCTAWALL 40 PANEL

HOOK TAPE

polyamide, black
self-adhesive, 20 mm wide,
total thickness approx. 2 mm
(for technical information see p. 54),
50 m, 0.590 kg / 1.300 lbs

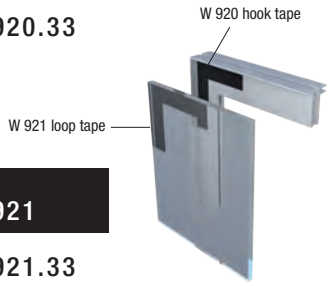
LOOP TAPE

polyamide, black
self-adhesive, 20 mm wide,
total thickness approx. 2 mm
(for technical information see p. 54),
25 m, 0.332 kg / 0.732 lbs



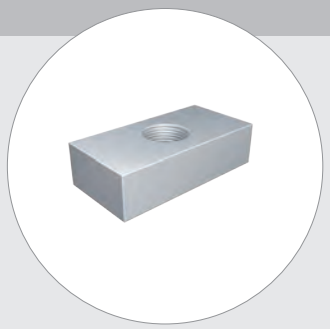
W 920

W 920.33



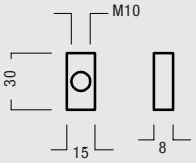
W 921

W 921.33



THREADED PLATE M10

steel
to hold adjustable foot C 440/F
in frame extrusion W 901
0.030 kg / 0.066 lbs

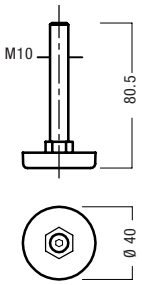


W 919

W 919.37

ADJUSTABLE FOOT M10

steel
to be mounted to frame
extrusion W 901 in combination
with threaded plate W 919
0.073 kg / 0.160 lbs

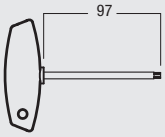


C 440/F

C 440/F.37

SCREW DRIVER

plastic / steel
hex drive T30
0.074 kg / 0.163 lbs



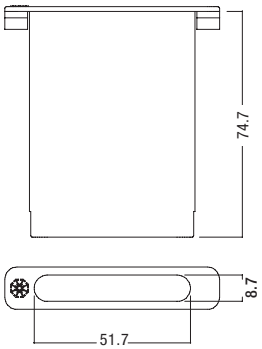
M 951

M 951.90

OCTAWALL 40 PANEL

CABLE PROTECTION

plastic, light grey
protects cables running inside
the frame against damage
for installation in OCTAwall 40 frame
(for technical information see p.15)
0.017 kg / 0.037 lbs

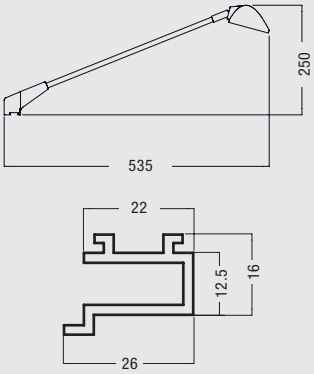


W 994

W 994.35

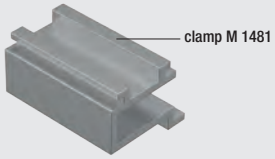
LED-LONG-ARM SPOTLIGHT

aluminium, die-cast body, silver grey
12 W / **230 V**, 4000 K (Please check
with your local representative for
country specific options)
incl. 1 clamp M 1481,
connecting cable 3000 mm long
integrated transformer,
and safety glass,
for mounting to 4.3 mm system groove
0.614 kg / 1.353 lbs



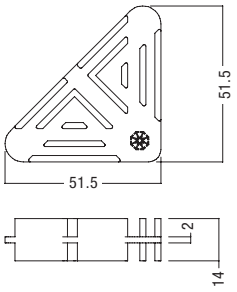
M 1498

M 1498.31



DISTANCE PIECE

plastic, red
to fix frames during packing,
storage and transportation,
fits all OCTAwall frame systems
0.012 kg / 0.026 lbs



W 1000

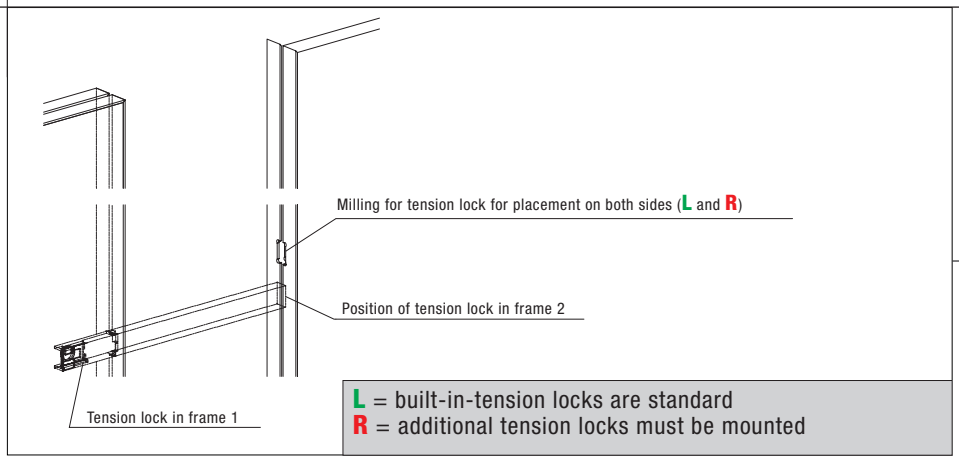
W 1000.90

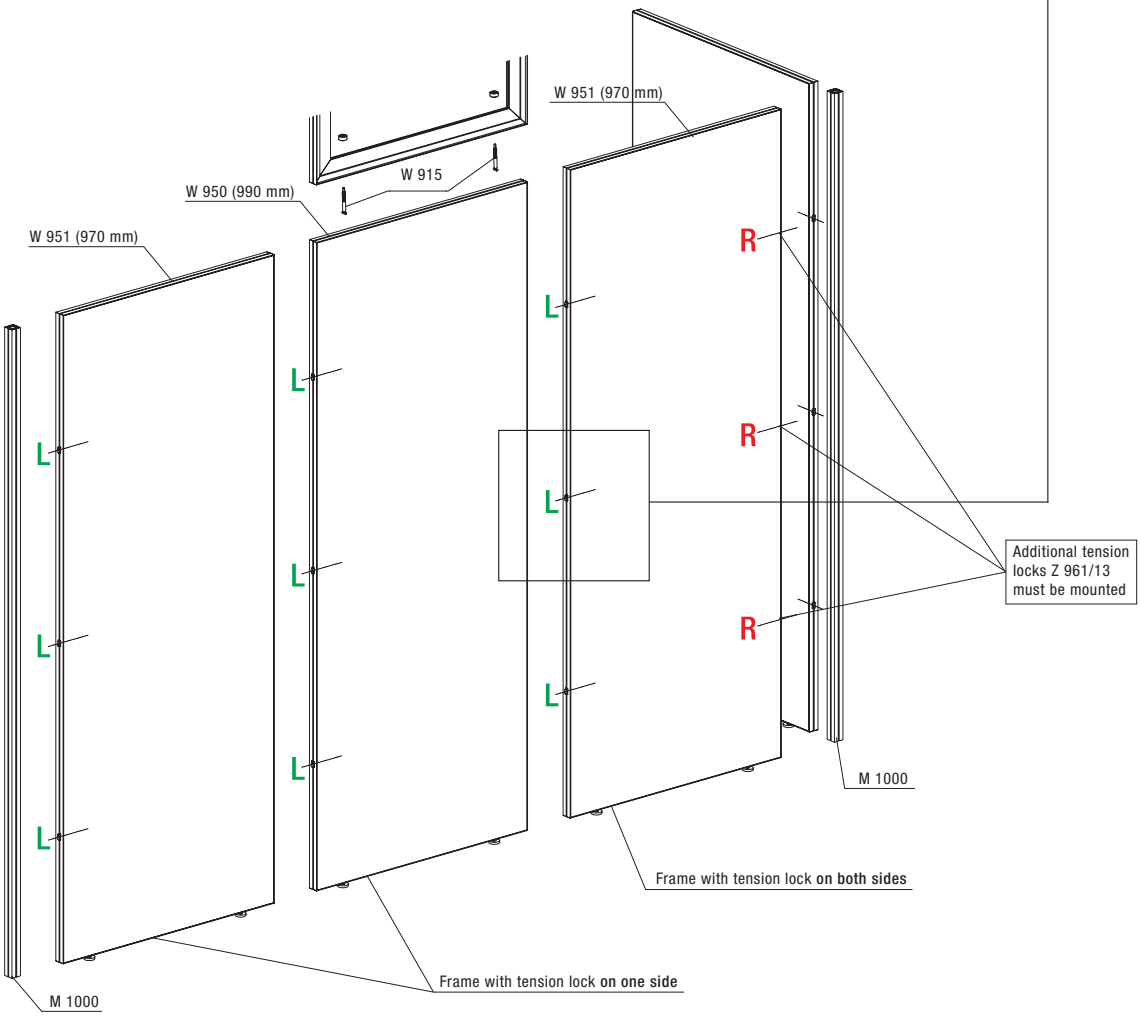
ASSEMBLY OF FRAMES

1. All frames are supplied with tension locks Z 961/13 on **one** side.
   Depending on the wall structure the second long side may also be provided with tension locks Z 961/13 (see assembly instruction).

2. All frames are prepared for double sided assembly with tension locks.

Please note: There are no base plates available for OCTAwall 40 panel frames!

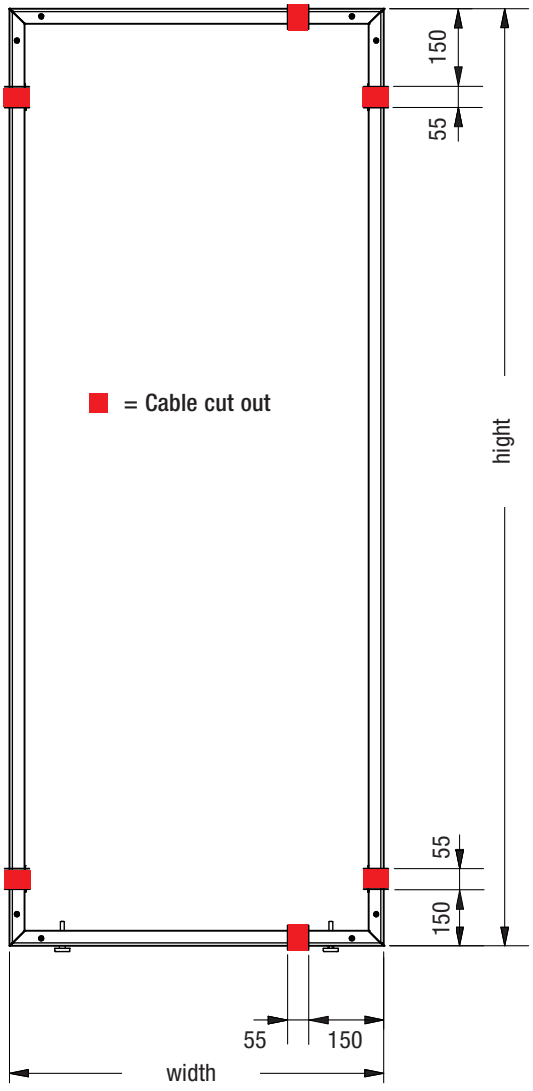




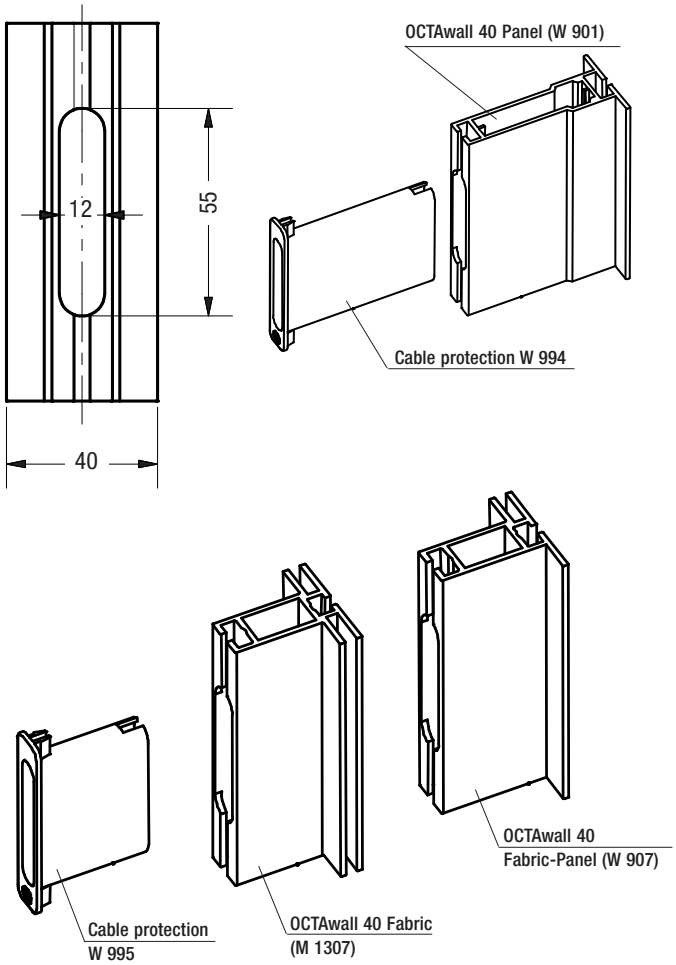
TECHNICAL INFORMATION: CABLE CUT OUTS FOR **OCTAWALL 40**

Note:
Maximum width of cable cut outs is reduced to 8.7 mm when cable protection W 994 or W 995 is used!
Cable cut outs supplied only on request.

POSITION OF CABLE CUT OUTS



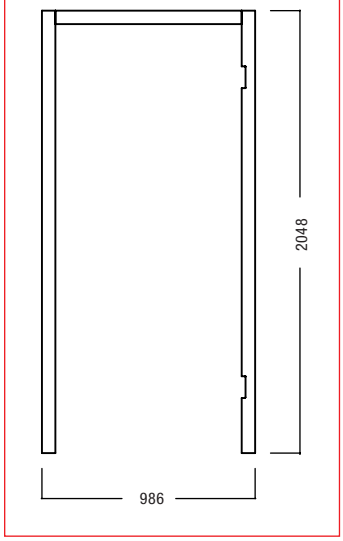
CABLE CUT OUT AND CABLE PROTECTION FOR **OCTAWALL 40**



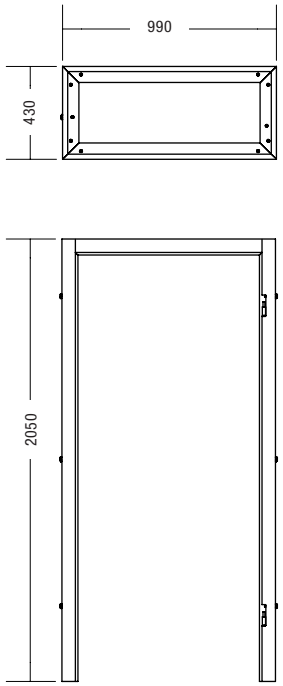
TECHNICAL INFORMATION: INSTALLATION SITUATION DOOR WITH W 580

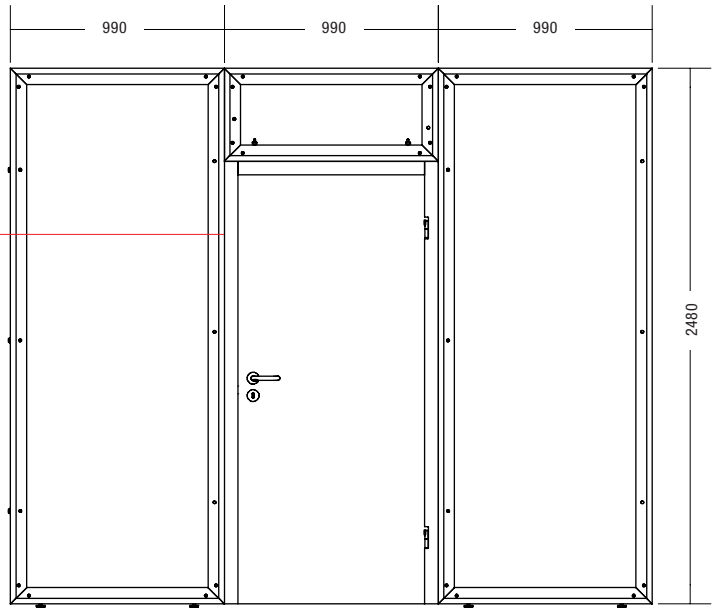
Door solution with two-piece door frame set W 986 for flush installation of door leaf W 580, right or door leaf W 581, left

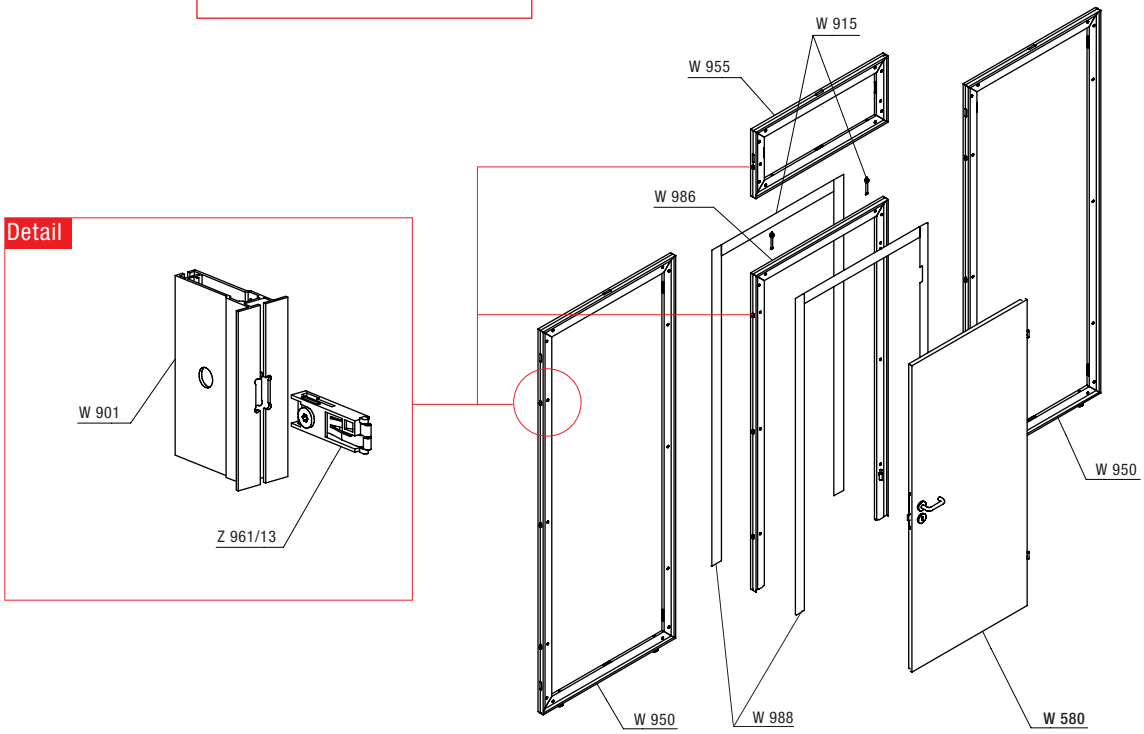
FACING SET W 988



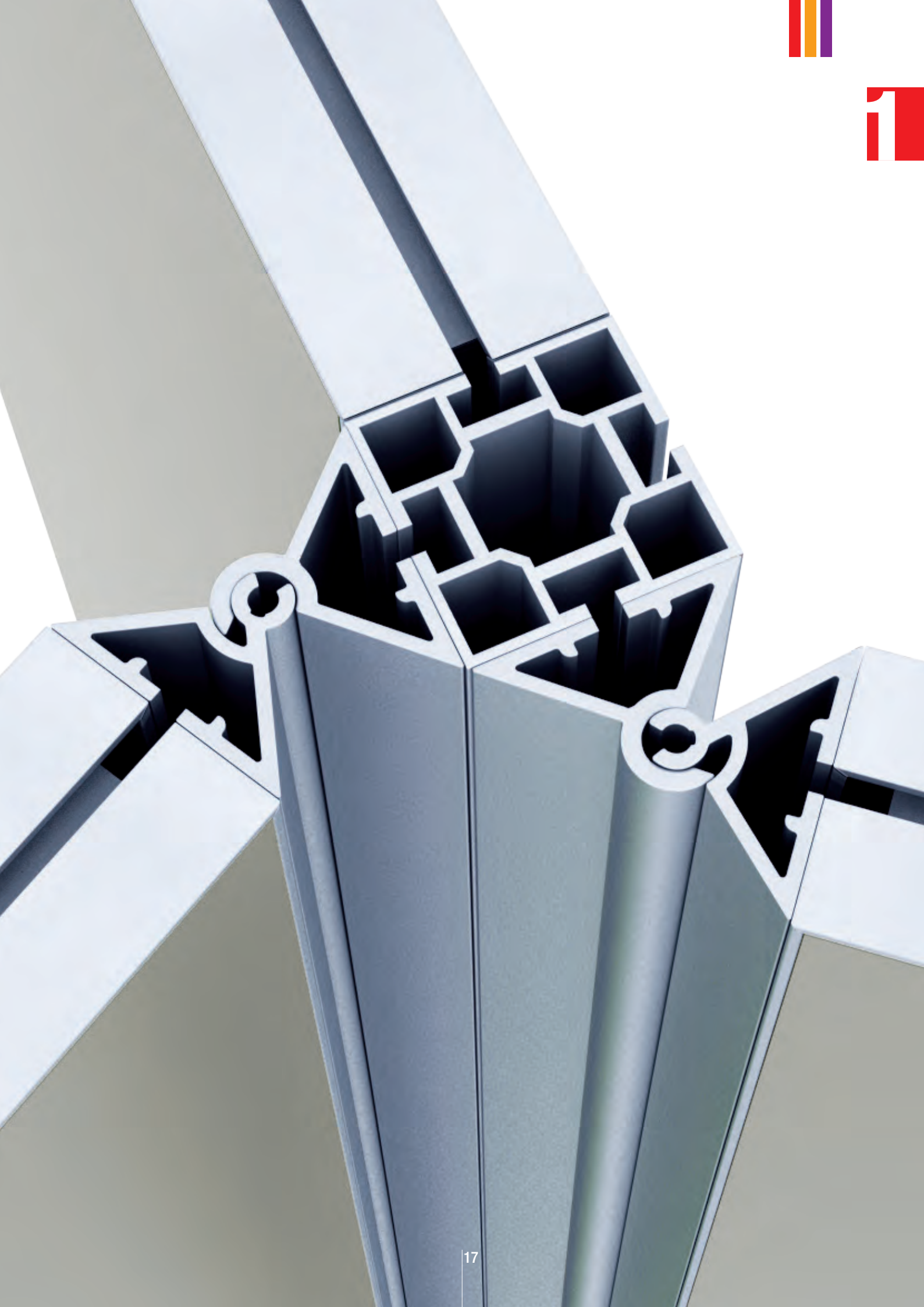
DOOR FRAME SET W 986







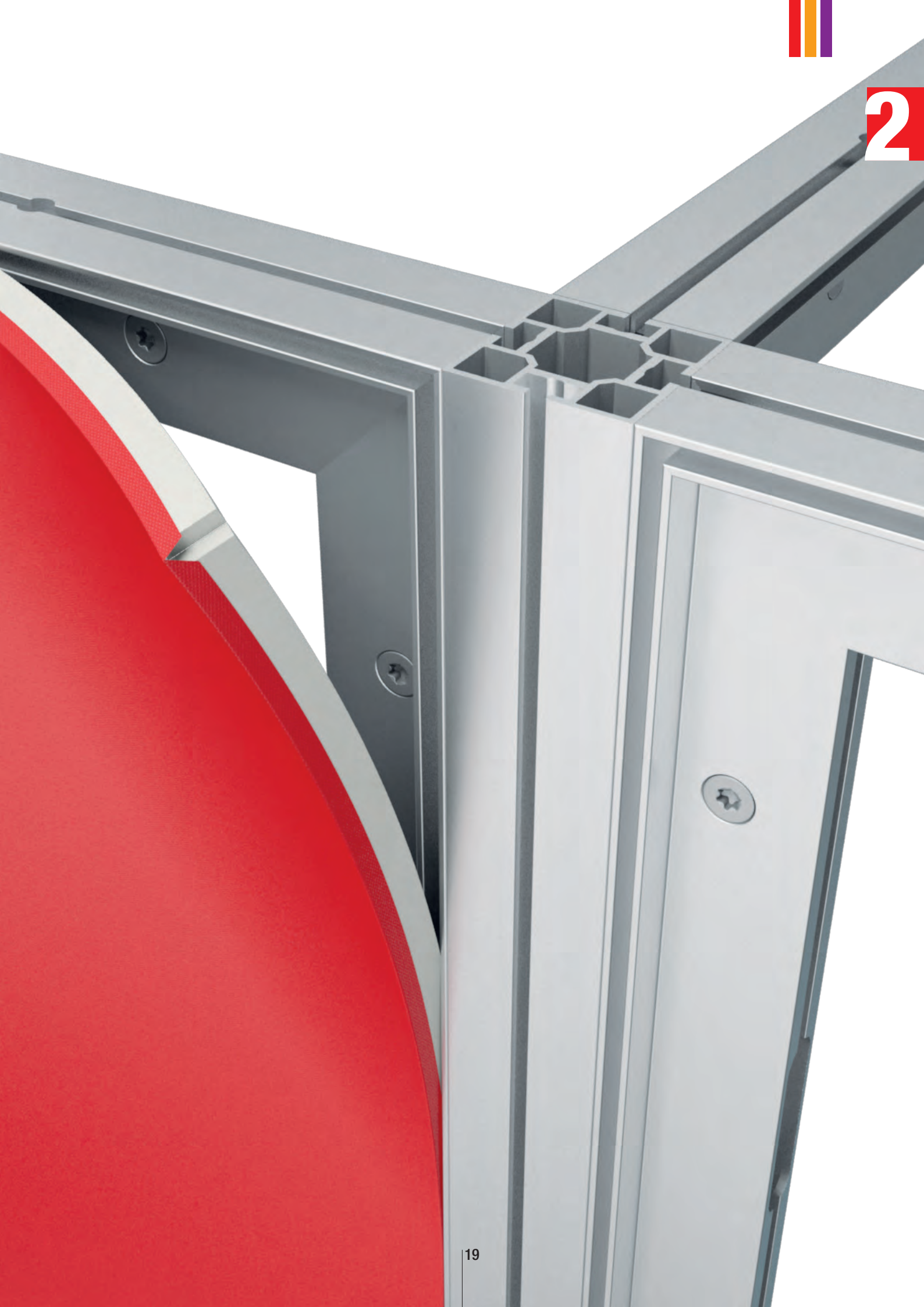
Detail



OCTAWALL 40 FABRIC

YOUR ADDITIONAL VALUE:

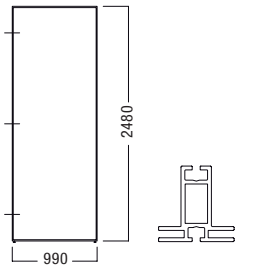
- Frame construction without uprights
- Solid frame connection with hammerhead technology
- Extremely fast set-up and dismantling
- 90° wall mountings independent of grid are possible on one side or both sides
- Cable management inside the frames is possible
- Easy mounting and dismantling of fabric with silicone edge
- Accessories such as doors, literature racks, magnetic fixturing components can be used
- Standard frames (990 x 2480 mm) and custom sized frames are available



OCTAWALL 40 FABRIC

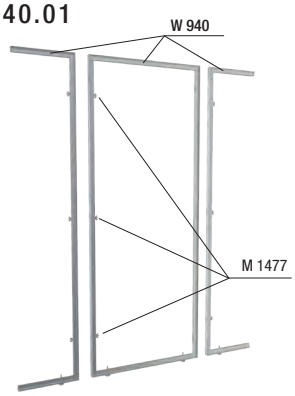
FRAME FOR FABRIC INFILL, 990 MM

aluminium
for installation between 2 frames
incl. 4 internal corner connectors Z 990,
2 adjustable feet C 440/F,
3 fixing sets M 1477
cut outs for cables possible
on request (see page 15)
Fabric size: 990 x 2480 mm
7.415 kg / 16.347 lbs



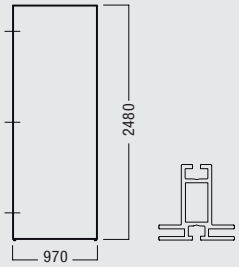
W 940

W 940.01



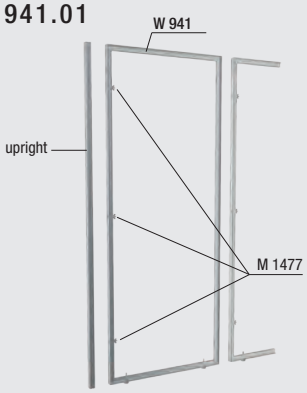
FRAME FOR FABRIC INFILL, 970 MM

aluminium
for installation between frame and upright (upright not included)
incl. 4 internal corner connectors Z 990,
2 adjustable feet C 440/F,
3 fixing sets M 1477
cut outs for cables on request
(see page 15)
Fabric size: 970 x 2480 mm
7.089 kg / 15.628 lbs



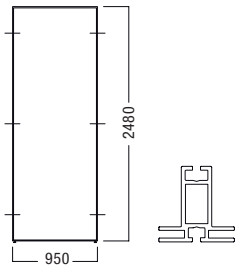
W 941

W 941.01



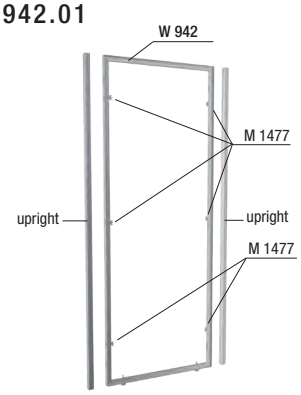
FRAME FOR FABRIC INFILL, 950 MM

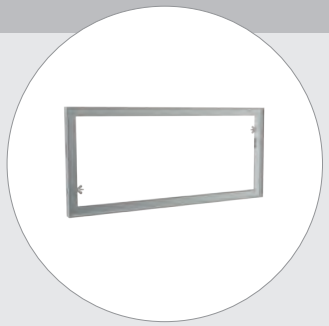
aluminium
for installation between 2 uprights (uprights not included)
incl. 4 internal corner connectors Z 990,
2 adjustable feet C 440/F,
6 fixing sets M 1477
cut outs for cables on request
(see page 15)
Fabric size: 950 x 2480 mm
7.122 kg / 15.701 lbs



W 942

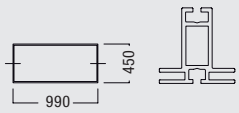
W 942.01





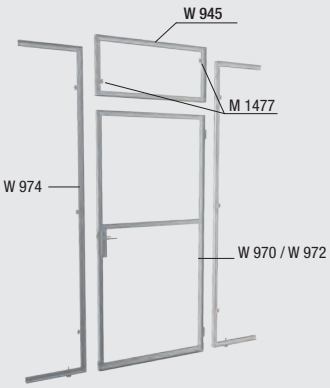
FRAME FOR FABRIC INFILL, 990 MM

aluminium
for installation above door frame W 970 / W 972
incl. 4 internal corner connectors Z 990,
2 fixing sets M 1477
cut outs for cables on request
(see page 15)
Fabric size: 990 x 450 mm
3.111 kg / 6.858 lbs

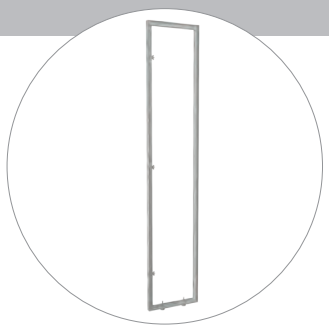


W 945

W 945.01



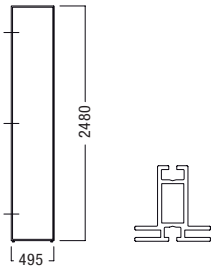
OCTAWALL 40 FABRIC



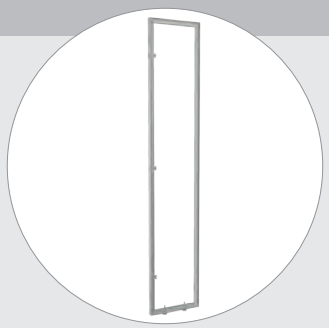
FRAME FOR FABRIC INFILL, 495 MM

W 947

aluminium
for installation between 2 frames
iincl. 4 internal corner connectors Z 990,
2 adjustable feet C 440/F,
3 fixing sets M 1477
cut outs for cables on request
(see page 15)
Fabric size: 495 x 2480 mm
6.189 kg / 13.644 lbs



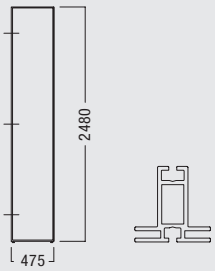
W 947.01



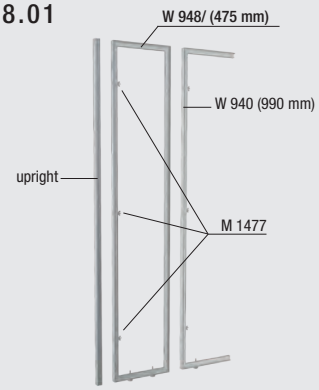
FRAME FOR FABRIC INFILL, 475 MM

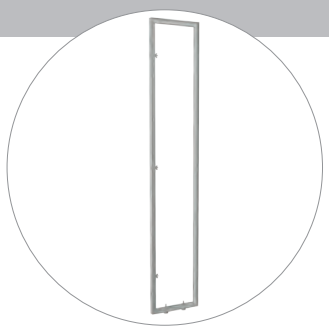
W 948

aluminium
for installation between frame and upright (upright not included)
incl. 4 internal corner connectors Z 990,
2 adjustable feet C 440/F,
3 fixing sets M 1477
cut outs for cables on request
(see page 15)
Fabric size: 475 x 2480 mm
6.189 kg / 13.644 lbs



W 948.01

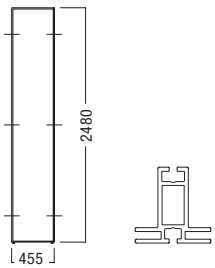




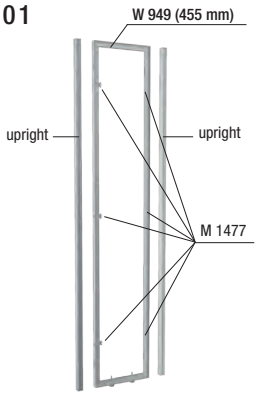
FRAME FOR FABRIC INFILL, 455 MM

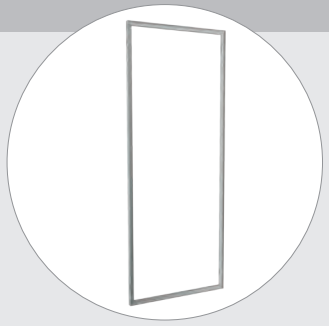
W 949

aluminium
for installation between 2 uprights (uprights not included)
incl. 4 internal corner connectors Z 990,
2 adjustable feet C 440/F,
6 fixing sets M 1477
cut outs for cables on request
(see page 15)
Fabric size: 455 x 2480 mm
6.279 kg / 13.842 lbs



W 949.01

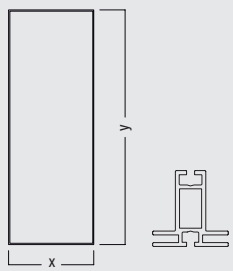




FRAME FOR FABRIC INFILL, SPECIAL SIZE

W 944

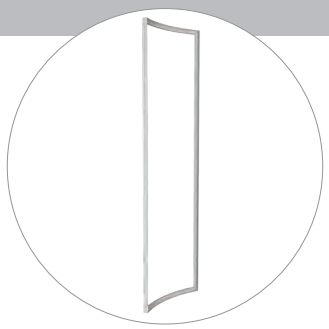
aluminium
incl. 4 internal corner connectors Z 990
SPECIAL SIZE / MADE TO ORDER
dimensions and accessories
(feet, cut outs for cables)
are to be defined by customer



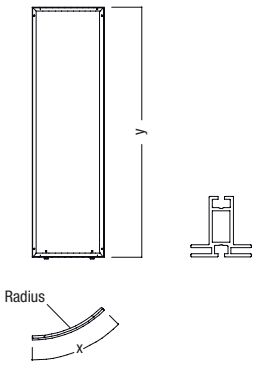
W 944.01

OCTAWALL 40 FABRIC

CURVED FRAME SPECIAL SIZE



aluminium
incl. 4 internal corner connectors Z 990
SPECIAL SIZE / MADE TO ORDER
dimensions and accessories
(tension locks, feet, cut outs for cables)
are to be defined by customer
Note: minimum radius 990 mm

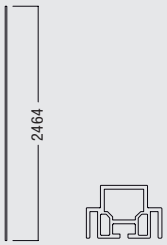


W 943

W 943.01

T-EXTRUSION W 903 FOR 90° CONNECTION FRAME TO FRAME

aluminium
incl. 2 tension locks Z 961/8
with cut outs on both ends
(for technical information see p. 29)
2464 mm long
2.402 kg / 5.295 lbs

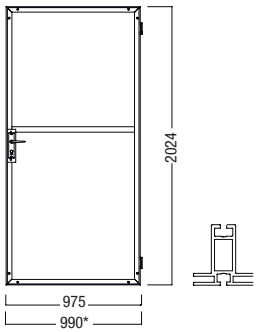


W 981

W 981.01

DOOR FOR FABRIC INFILLS, RIGHT

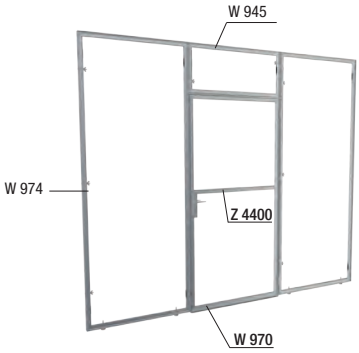
aluminium
for installation in combination with standard frame
incl. 4 internal corner connectors Z 990,
1 beam Z 4400, 895 mm with
2 built-in tension locks Z 961/13,
1 mortise lock W 546,
door handle set W 549 and
1 threshold plate W 1050
Note: can only be used together
with W 974 or W 976
Fabric size: 975 x 2024 mm
8.600 kg / 18.959 lbs



* Assembly dimension

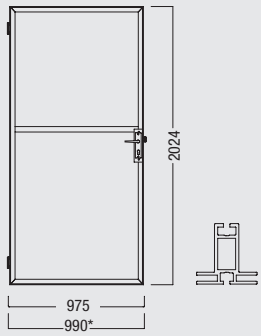
W 970

W 970.01



DOOR FOR FABRIC INFILLS, LEFT

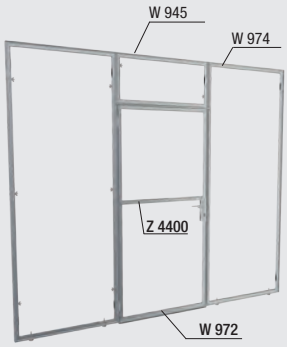
aluminium
for installation in combination with standard frame
incl. 4 internal corner connectors Z 990,
1 beam Z 4400, 895 mm with
2 built-in tension locks Z 961/13,
1 mortise lock W 547,
door handle set W 549 and
1 threshold plate W 1050
Note: can only be used together
with W 974 or W 976
Fabric size: 975 x 2024 mm
8.600 kg / 18.959 lbs



* Assembly dimension

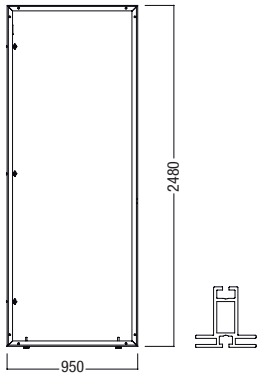
W 972

W 972.01



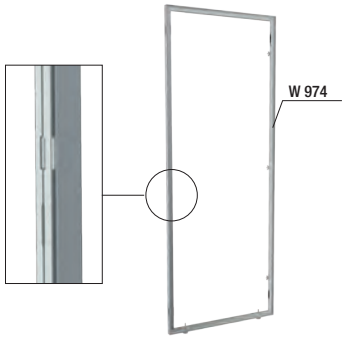
FRAME FOR CONNECTION TO DOOR, **950 MM**

aluminium
with cut outs for door lock,
incl. 4 internal corner connectors Z 990,
2 adjustable feet C 440/F,
3 fixing sets M 1477
to be used as connecting frame on lock side for door W 970 or W 972
Fabric size: 950 x 2480 mm
6.880 kg / 15.167 lbs

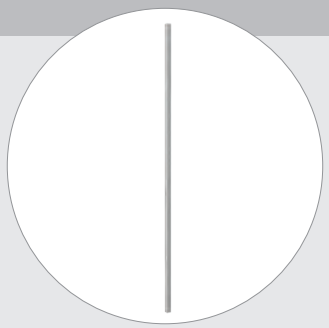


W 974

W 974.01



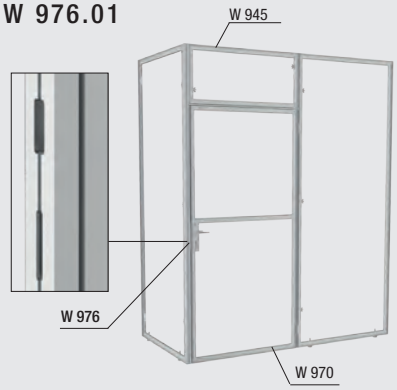
UPRIGHT FOR CONNECTION TO DOOR



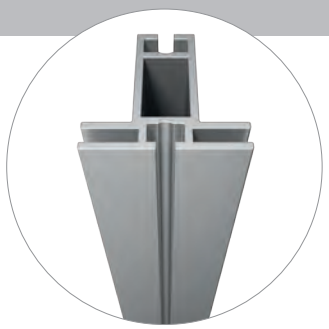
aluminium
40 mm square extrusion (M 1000),
with cut outs for door lock,
to be used as connecting upright on lock side of door
2480 mm long
3.140 kg / 6.922 lbs

W 976

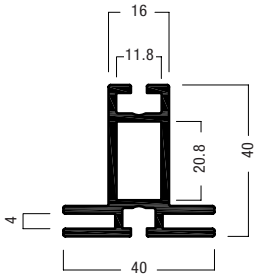
W 976.01



FABRIC SUSPENSION EXTRUSION

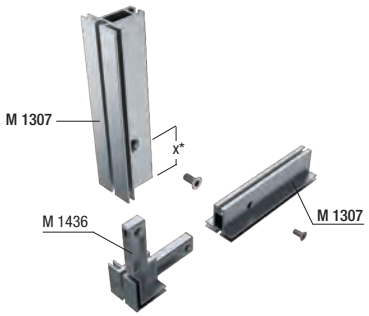


aluminium
to fix graphics in connection with silicone edge M 1313
6000 mm long
5.623 kg / 12.396 lbs



M 1307

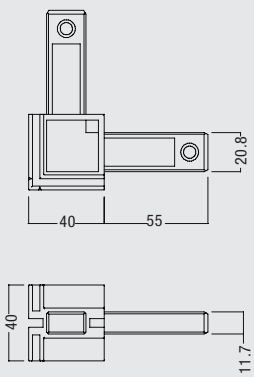
M 1307.01



*edge distance „X“ = 45.5 mm

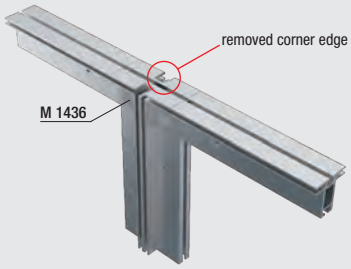
CORNER CONNECTOR

plastic
with 2 screws E 111/m
to connect 2 fabric suspension extrusions M 1307 with straight cuts
Note: corner edges can be removed for seamless silicone edge graphics
Attention: reduced stability of the frame when used for large format, double sided use of fabric recommended!
0.055 kg / 0.121 lbs



M 1436

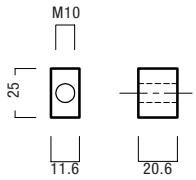
M 1436.31



OCTAWALL 40 FABRIC

THREADED PLATE M10

aluminium
to hold adjustable foot C 440/F
in fabric suspension extrusion M 1307
Note: required only when using plastic knuckle M 1436, not required when mitering frames and using internal corner connector Z 990
0.023 kg / 0.050 lbs

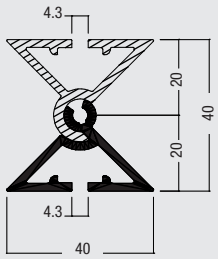


W 917

W 917.00

HINGE EXTRUSION

aluminium
two-piece
(for technical information see p. 41)
5000 mm long
5.602 kg / 12.350 lbs

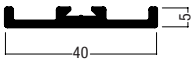


W 908

W 908.01

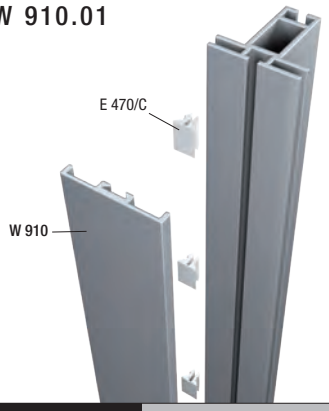
COVER EXTRUSION

aluminium
for OCTAwall 40 frames
to cover the visible lateral edges,
incl. 10 plastic clips E 470/C
(2 pcs/m recommended)
5000 mm long
1.350 kg / 2.976 lbs



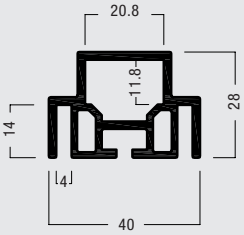
W 910

W 910.01



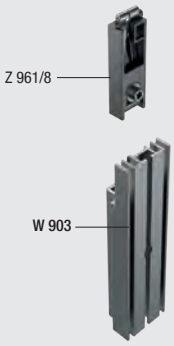
T-EXTRUSION FOR 90° CONNECTION FRAME TO FRAME

aluminium
to fix fabric panels in connection with silicone welt M 1313
tension lock Z 961/8 can be mounted
Note: cut outs on both ends required, when cut to size!
(for technical information see p. 29)
5000 mm long
4.589 kg / 10.117 lbs



W 903

W 903.01

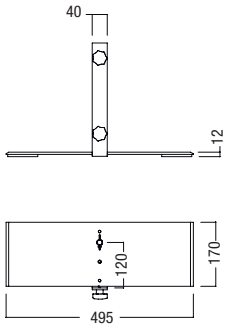


OCTAWALL 40 FABRIC

BASE PLATE 495 X 170 MM, **SIDE**

M 1941

steel
for free standing OCTAwall 40 frames made from extrusions M 1307 and W 907
for side mounting and additional connecting to bottom beam,
incl. mounting parts M 1951 BS (M8)
max. frame height = 2000 mm
5.803 kg / 12.793 lbs

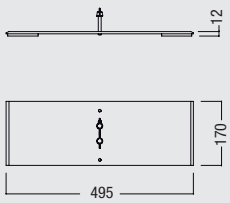


M 1941.21

BASE PLATE 495 X 170 MM, **CENTER**

M 1943

steel
for free standing OCTAwall 40 frames made from extrusions M 1307 and W 907
for side mounting and additional connecting to bottom beam,
incl. mounting parts M 1951 BS (M8)
max. frame height = 2000 mm
5.050 kg / 11.133 lbs

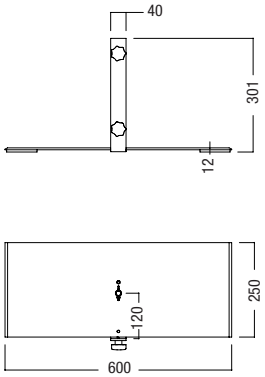


M 1943.21

BASE PLATE 600 X 250 MM, **SIDE**

M 1951

steel
for free standing OCTAwall 40 frames made from extrusions M 1307 and W 907
for side mounting and additional connecting to bottom beam,
incl. mounting parts M 1951 BS (M8)
max. frame height = 2500 mm
7.363 kg / 16.232 lbs

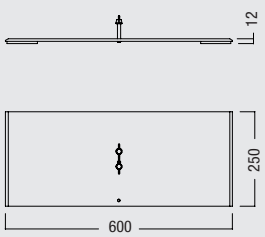


M 1951.21

BASE PLATE 600 X 250 MM, **CENTER**

M 1953

steel
for free standing OCTAwall 40 frames made from extrusions M 1307 and W 907
additional center base plate for connecting to bottom beam,
incl. mounting parts M 1953 BS (M8)
Note: for use only with M 1951
max. frame height = 2500 mm
6.610 kg / 14.572 lbs

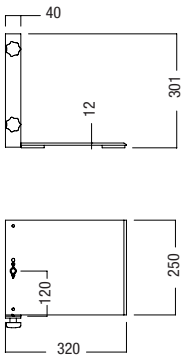


M 1953.21

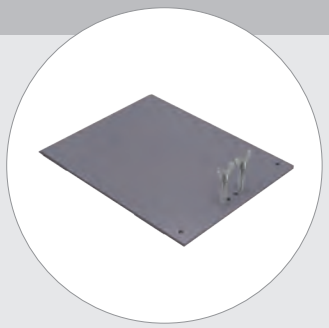
HALF BASE PLATE 320 X 250 MM, SIDE

M 1961

steel
for free standing OCTAwall 40 frames made from extrusions M 1307 and W 907
for side mounting and additional connecting to bottom beam,
incl. mounting parts M 1951 BS (M8)
off set for mounting close to walls
and can be used on left or right side
max. frame height = 2500 mm
5.313 kg / 11.713 lbs



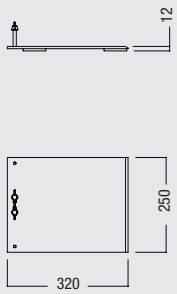
M 1961.21



HALF BASE PLATE 320 X 250 MM, CENTER

M 1963

steel
for free standing OCTAwall 40 frames made from extrusions M 1307 and W 907
additional center base plate for connecting to bottom beam,
incl. 2 mounting parts M 1953 BS (M8)
off set for mounting close to walls
Note: for use only with M 1961
max. frame height = 2500 mm
4.560 kg / 10.053 lbs

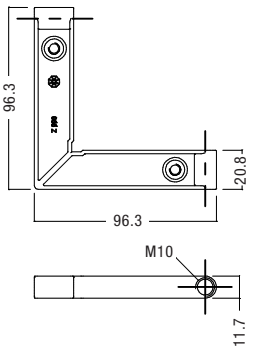


M 1963.21

INTERNAL CORNER CONNECTOR

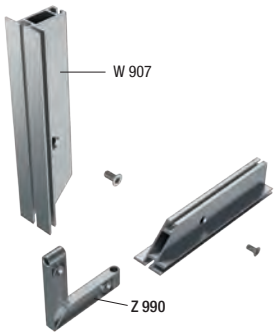
Z 990

zinc die cast
incl. 2 threads M10 to hold adjustable foot C 440/F
with 2 hex socket drive screws E 111 and E 111/20
for extrusions with lock chamber 21 x 12 mm
0.082 kg / 0.180 lbs



edge distance for adjustable foot C 440/F = 100 mm

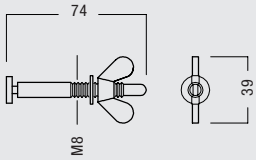
Z 990.00



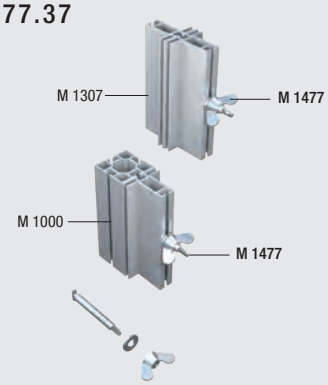
FIXING SET

M 1477

steel
for frames W 940 - W 949
0.035 kg / 0.077 lbs



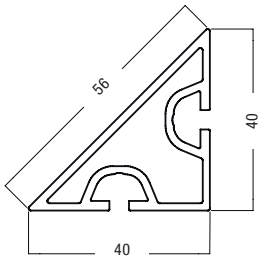
M 1477.37



OCTAWALL 40 FABRIC

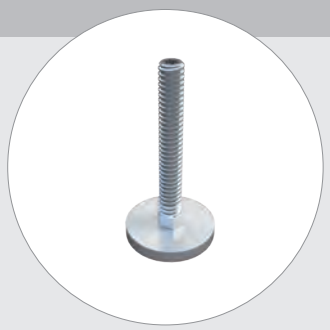
TRIANGULAR EXTRUSION

aluminium
Note: can also be mounted horizontally for wall bracing
6000 mm long
4.848 kg / 10.688 lbs



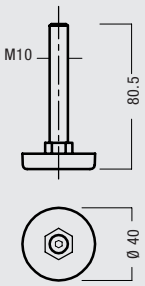
M 1072

M 1072.01



ADJUSTABLE FOOT M10

steel
to be mounted to OCTAwall 40 frame in combination with internal corner connector Z 990 or threaded plate W 917
0.073 kg / 0.160 lbs

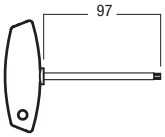


C 440/F

C 440/F.37

SCREW DRIVER

plastic / steel
hex drive T30
0.074 kg / 0.163 lbs

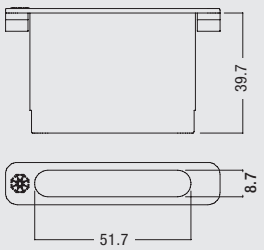


M 951

M 951.90

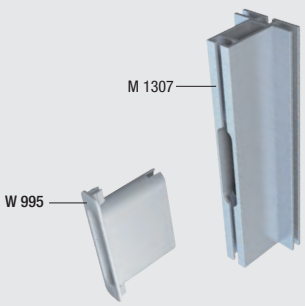
CABLE CONNECTOR

plastic, light grey
protects cables running inside the frame against damage
for installation in OCTAwall 40 frame
(for technical information see p. 15)
0.010 kg / 0.022 lbs



W 995

W 995.35

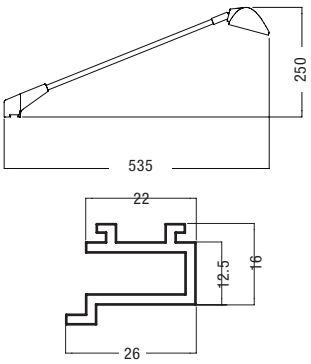


OCTAWALL 40 FABRIC

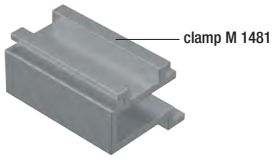
LED LONG-ARM SPOTLIGHT

M 1498

aluminium, die-cast body, silver grey
12 W / **230 V**, 4000 K (Please check with your local representative for country specific options)
incl. 1 clamp M 1481,
connecting cable 3000 mm long,
integrated transformer
and safety glass,
for mounting to 4.3 mm system groove
0.614 kg / 1.353 lbs



M 1498.31



SILICONE EDGE

M 1313

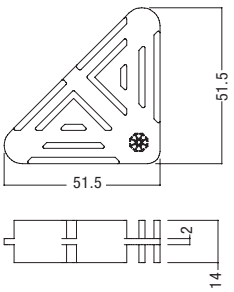
silicone edge
for fixing of graphics for all fabric tension extrusions
100 meter roll
5.31 kg / 11.706 lbs

M 1313.50

DISTANCE PIECE

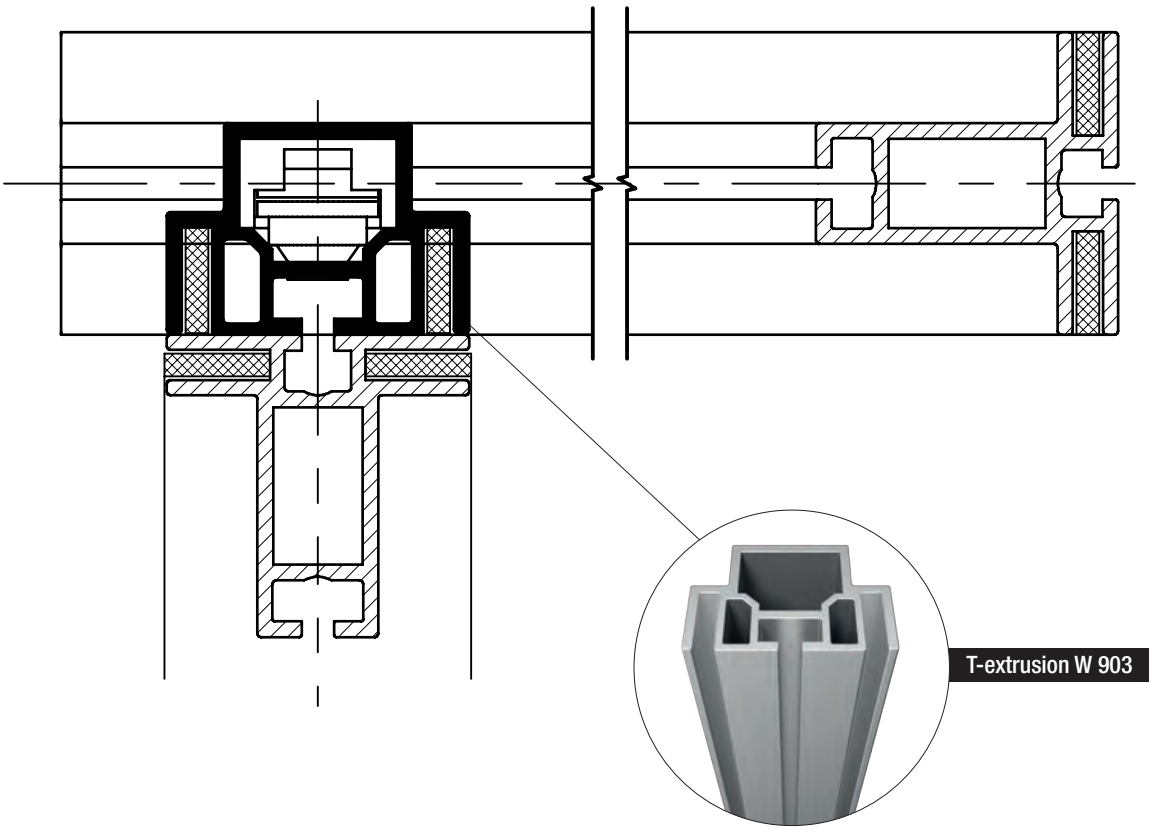
W 1000

plastic, red
to fix frames during packing, storage and transportation,
fits all OCTAwall frame systems
0.012 kg / 0.026 lbs

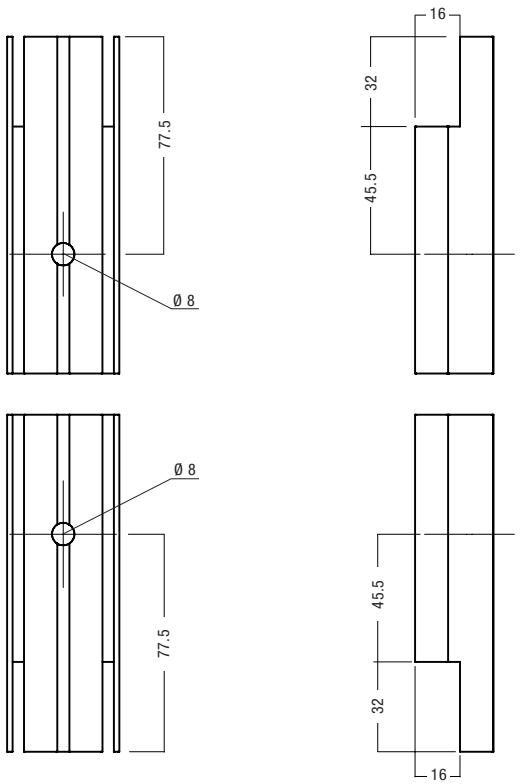


W 1000.90

TECHNICAL INFORMATION: 90° CONNECTION WITH T-EXTRUSION W 903



MACHINING OF T-EXTRUSION W 903



OCTAWALL 40 FABRIC MOBIL WITH MAGNETIC FIXING SYSTEM

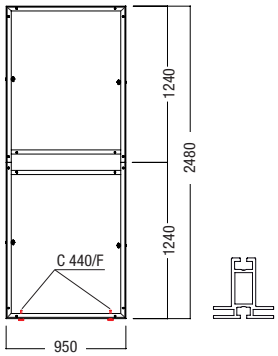
YOUR ADDITIONAL VALUE:

- Frame construction without uprights
- Frames are split, cutting down considerably on transport and storage volumes
- Solid frame connection with hammerhead technology
- Extremely fast set-up and dismantling
- Cable management inside the frames is possible
- Easy mounting and dismantling of fabric with silicone edge
- Accessories such as doors, literature racks, magnetic fixturing components can be used
- Standard frames (990 x 2480 mm) and custom sized frames are available

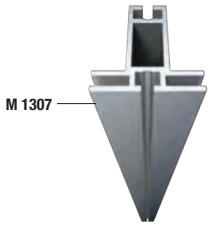
FRAME FOR FABRIC INFILLS, SPLIT, 950 MM

W 932

aluminium
split in center for transportation
incl. 4 internal corner connectors Z 990,
2 internal connectors Z 977,
2 beams Z 308, 870 mm with
2 built-in tension locks Z 961/13 and
4 fixing sets M 1477
with 2 adjustable feet C 440/F
bottom beam drilled for subsequent
mounting of base plates
M 1951, M 1953, M 1961
cut outs for cables on request
8.080 kg / 17.813 lbs



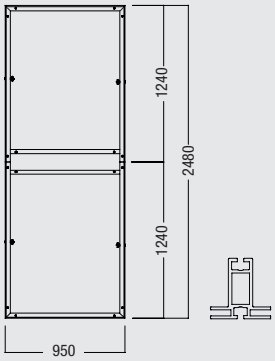
W 932.01



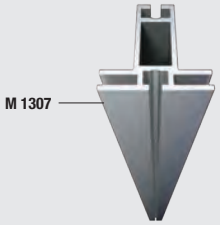
FRAME FOR FABRIC INFILLS, SPLIT, 950 MM

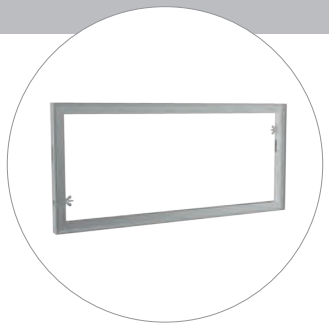
W 930

aluminium
split in center for transportation
incl. 4 internal corner connectors Z 990,
2 internal connectors Z 977,
2 beams Z 308, 870 mm with
2 built-in tension locks Z 961/13 and
4 fixing sets M 1477
without adjustbale feet
bottom beam drilled for subsequent
mounting of base plates
M 1951, M 1953, M 1961
cut outs for cables on request
7.889 kg / 17.394 lbs



W 930.01

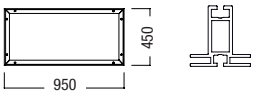




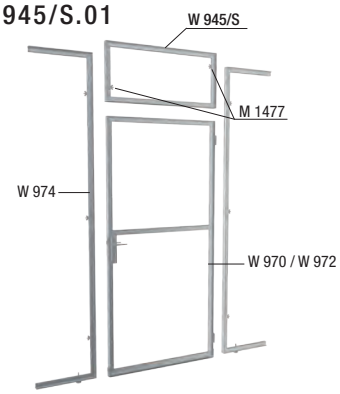
FRAME FOR FABRIC INFILLS, 950 MM X 450 MM

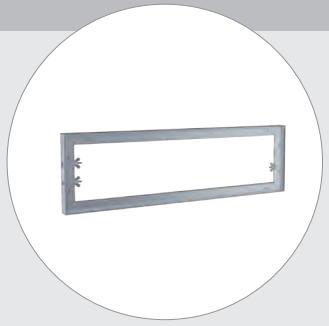
W 945/S

aluminium
for installation above
door frame W 970 / W 972
incl. 4 internal corner connectors Z 990,
2 fixing sets M 1477
cut outs for cables on request
(see page 15)
Fabric size: 990 x 450 mm
3.111 kg / 6.858 lbs



W 945/S.01

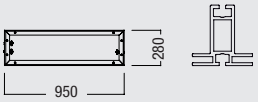




FRAME FOR FABRIC INFILLS, 950 MM X 280 MM

W 935

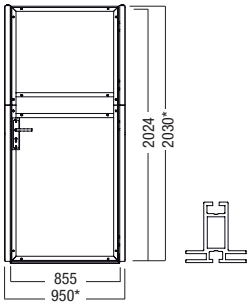
aluminium
to be used as flat truss beam
at the front of the booth
incl. 4 internal corner connectors Z 990,
3 x fixing sets M 1477
cut outs for cables on request
(see page 15)
Fabric size: 950 x 280 mm
2.30 kg / 5.071 lbs



W 935.01

DOOR FOR FABRIC INFILLS, **RIGHT, SPLIT**

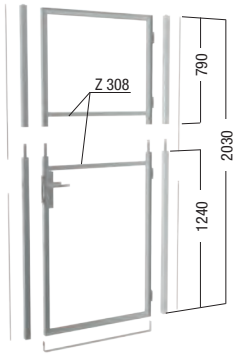
aluminium
split for transportation,
for installation right side
incl. 4 internal corner connectors Z 990,
2 beams Z 308, 775 mm with
4 built-in tension locks Z 961/13
4 internal connectors Z 977
1 upright on „hinge side“, 2030 mm,
1 upright on „lock side“, 2030 mm,
1 mortise lock W 546 and
door handle set W 549,
1 threshold plate W 1035
fabric size: 855 x 2024 mm
14.500 kg / 31.967 lbs



* assembly dimension

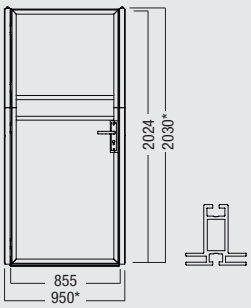
W 979/R

W 979/R.01



DOOR FOR FABRIC INFILLS, **LEFT, SPLIT**

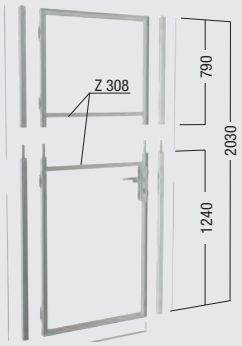
aluminium
split for transportation,
for installation left side
incl. 4 internal corner connectors Z 990,
2 beams Z 308, 775 mm with
4 built-in tension locks Z 961/13
4 internal connectors Z 977
1 upright on „hinge side“, 2030 mm,
1 upright on „lock side“, 2030 mm,
1 mortise lock W 547 and
door handle set W 549,
1 threshold plate W 1035
fabric size: 855 x 2024 mm
14.500 kg / 31.967 lbs



* assembly dimension

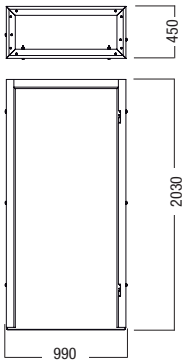
W 979/L

W 979/L.01



UNIVERSAL DOOR SET

aluminium
two pieces consisting of door frame
W 580/Z and frame above door
W 945/S
incl. 8 tension locks Z 961/13 and
4 fixing sets M 1477,
for door stop right, but convertible
for door stop left,
usable for door W 580 or W 581
for door size:
950 x 2030 mm
6.969 kg / 15.364 lbs

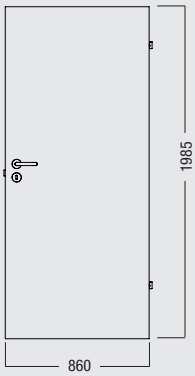


W 586

W 586.01

DOOR PANEL, **RIGHT**

wood, painted white RAL 9010
incl. 1 door handle set W 582
and 1 skeleton key mortise lock
W 583/R with 1 key,
to be used in combination with
universal door set W 586,
can be changed with PZ (profile
cylinder) mortise lock W 513/R,
dead lock cylinder W 514 and
door handle set W 584 PZ
(to be ordered separately)
15.308 kg / 33.748 lbs



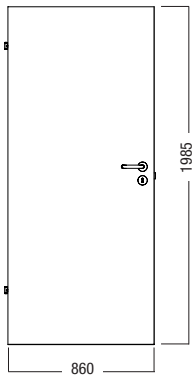
W 580

W 580.30

OCTAWALL 40 MOBIL

DOOR PANEL, **LEFT**

wood, painted white RAL 9010
incl. 1 door handle set W 582
and 1 skeleton key mortise lock
W 583/L with 1 key,
to be used in combination with
universal door set W 586,
can be changed with PZ (profile
cylinder) mortise lock W 513/L,
dead lock cylinder W 514 and
door handle set W 584 PZ
(to be ordered separately)
15.308 kg / 33.748 lbs

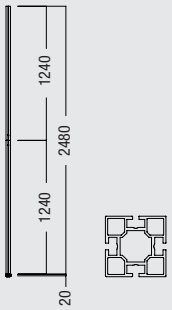


W 581

W 581.30

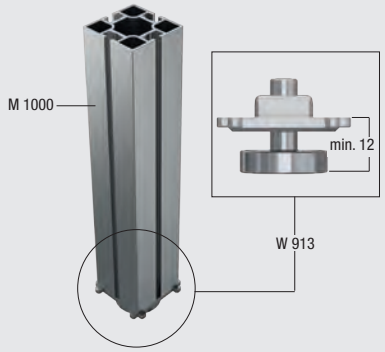
CORNER UPRIGHT, **SPLIT**

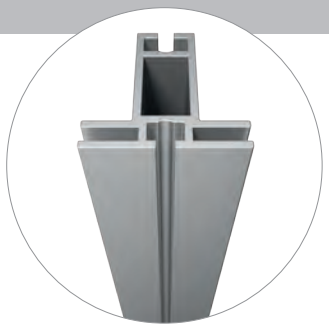
aluminium
consisting of:
2 extrusions M 1000,
1 straight connector Z 978,
1 adjustable foot W 913
for frame W 930/E and W 932/E
2500 mm long
3.300 kg / 7.275 lbs



W 992

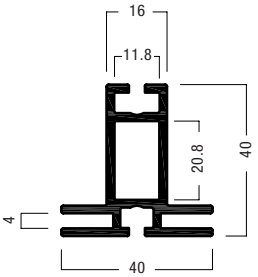
W 992.01





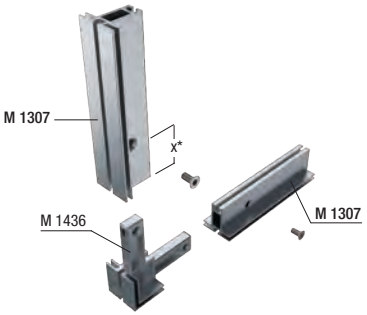
FABRIC SUSPENSION EXTRUSION

aluminium
to fix graphics in connection
with silicone edge M 1313
6000 mm long
5.623 kg / 12.396 lbs



M 1307

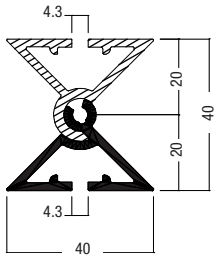
M 1307.01



*edge distance „X“ = 45.5 mm

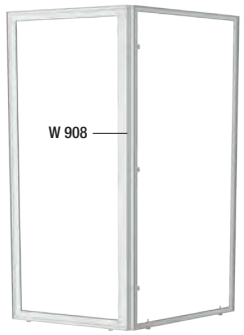
HINGE EXTRUSION

aluminium
two-piece
(for technical information see p. 41)
5000 mm long
5.602 kg / 12.350 lbs



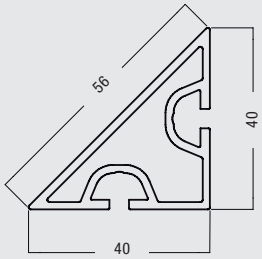
W 908

W 908.01



TRIANGULAR EXTRUSION

aluminium
Note: can also be mounted horizontally for wall bracing
6000 mm long
4.848 kg / 10.688 lbs



M 1072

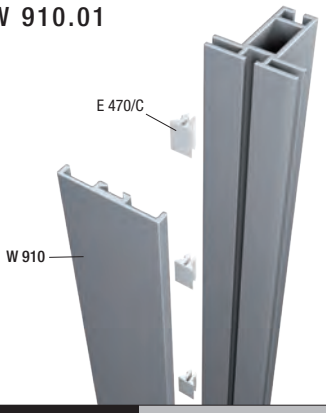
M 1072.01

COVER EXTRUSION

aluminium
for OCTAwall 40 frames
to cover the visible lateral edges,
incl. 10 plastic clips E 470/C
(2 pcs/m recommended)
5000 mm long
1.350 kg / 2.976 lbs

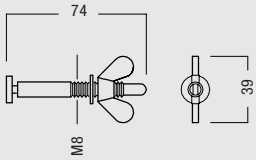
W 910

W 910.01



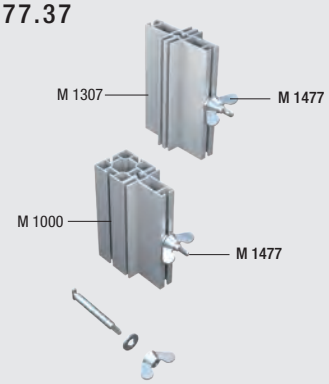
FIXING SET

steel
for frames W 930/E - W 945/SE
0.035 kg / 0.077 lbs



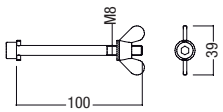
M 1477

M 1477.37



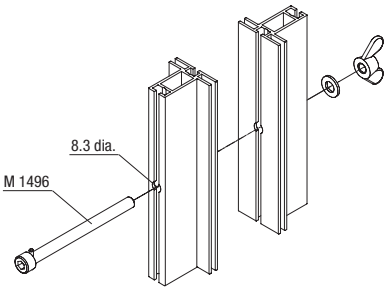
FIXING SET

steel
for sturdy screw connection
of frames,
only for symmetrically drilled frames
0.066 kg / 0.145 lbs



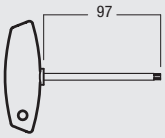
M 1496

M 1496.37



SCREW DRIVER

plastic / steel
hex drive T30
0.074 kg / 0.163 lbs

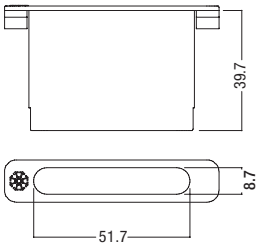


M 951

M 951.90

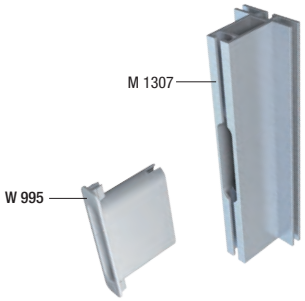
CABLE CONNECTOR

plastic, light grey
protects cables running inside
the frame against damage
for installation in OCTAwall 40 frame
(for technical information see p. 15)
0.010 kg / 0.022 lbs



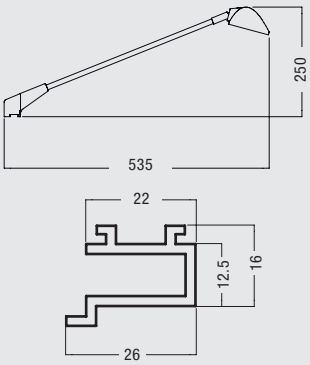
W 995

W 995.35



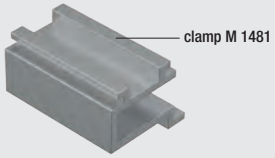
LED LONG-ARM SPOTLIGHT

aluminium, die-cast body, silver grey
12 W / **230 V**, 4000 K (Please check
with your local representative for
country specific options)
incl. 1 clamp M 1481,
connecting cable 3000 mm long,
integrated transformer
and safety glass,
for mounting to 4.3 mm system groove
0.614 kg / 1.353 lbs



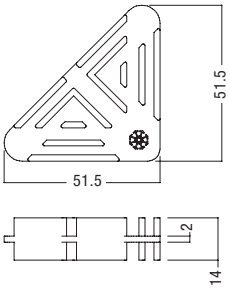
M 1498

M 1498.31



DISTANCE PIECE

plastic, red
to fix frames during packing,
storage and transportation,
fits all OCTAwall frame systems
0.012 kg / 0.026 lbs

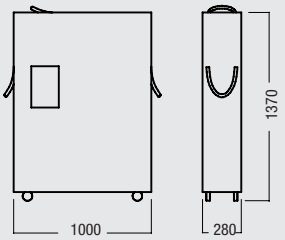


W 1000

W 1000.90

TRANSPORT BAG

nylon, blue
with 4 castors and
inside compartments
for 3 frames W 930/E or W 932/E
and 4 corner uprights W 992
7.200 kg / 15.873 lbs

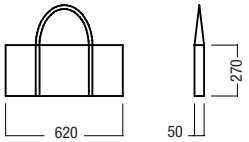


W 925

W 925.90

TRANSPORT BAG

nylon, blue
with inside compartments
for 2 base plates M 1951,
M 1953 or M 1961
2.200 kg / 4.850 lbs



W 927

W 927.90

SILICONE EDGE

silicone edge
for fixing of graphics for all fabric
tension extrusions
100 meter roll
5.31 kg / 11.706 lbs

M 1313

M 1313.50

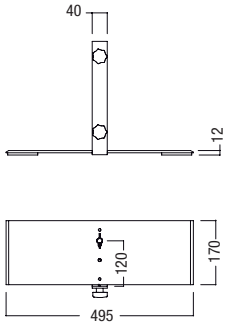
OCTAWALL 40 MOBIL

BASE PLATE 495 X 170 MM, **SIDE**

M 1941

M 1941.21

steel
for free standing OCTAwall 40 frames made from extrusions M 1307 and W 907
for side mounting and additional connecting to bottom beam,
incl. mounting parts M 1951 BS (M8)
max. frame height = 2000 mm
5.803 kg / 12.793 lbs

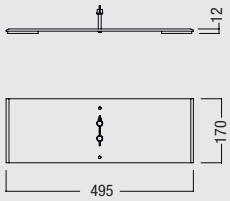


BASE PLATE 495 X 170 MM, **CENTER**

M 1943

M 1943.21

steel
for free standing OCTAwall 40 frames made from extrusions M 1307 and W 907
for side mounting and additional connecting to bottom beam,
incl. mounting parts M 1951 BS (M8)
max. frame height = 2000 mm
5.050 kg / 11.133 lbs

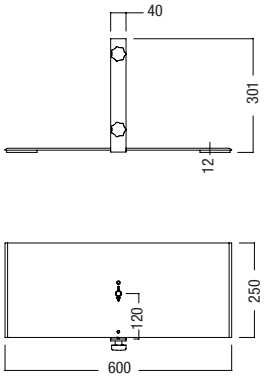


BASE PLATE 600 X 250 MM, **SIDE**

M 1951

M 1951.21

steel
for free standing OCTAwall 40 frames made from extrusions M 1307 and W 907
for side mounting and additional connecting to bottom beam,
incl. mounting parts M 1951 BS (M8)
max. frame height = 2500 mm
7.363 kg / 16.232 lbs

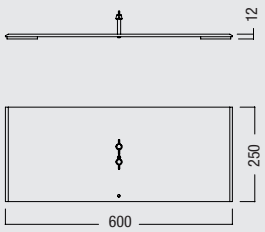


BASE PLATE 600 X 250 MM, **CENTER**

M 1953

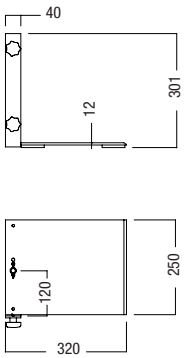
M 1953.21

steel
for free standing OCTAwall 40 frames made from extrusions M 1307 and W 907
additional center base plate for connecting to bottom beam,
incl. mounting parts M 1953 BS (M8)
Note: for use only with M 1951
max. frame height = 2500 mm
6.610 kg / 14.572 lbs



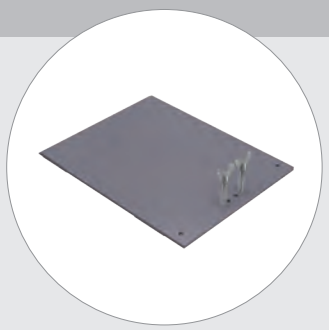
HALF BASE PLATE 320 X 250 MM, SIDE

steel
for free standing OCTAwall 40 frames made from extrusions M 1307 and W 907
for side mounting and additional connecting to bottom beam,
incl. mounting parts M 1951 BS (M8)
off set for mounting close to walls
and can be used on left or right side
max. frame height = 2500 mm
5.313 kg / 11.713 lbs



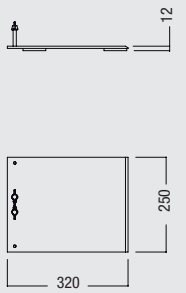
M 1961

M 1961.21



HALF BASE PLATE 320 X 250 MM, CENTER

steel
for free standing OCTAwall 40 frames made from extrusions M 1307 and W 907
additional center base plate for connecting to bottom beam,
incl. 2 mounting parts M 1953 BS (M8)
off set for mounting close to walls
Note: for use only with M 1961
max. frame height = 2500 mm
4.560 kg / 10.053 lbs

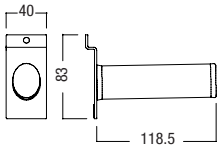


M 1963

M 1963.21

TOOL

steel, rubber
for easy mounting and demounting of wall retainer MF 4, MF 12 and MF 15
0.210 kg / 0.463 lbs

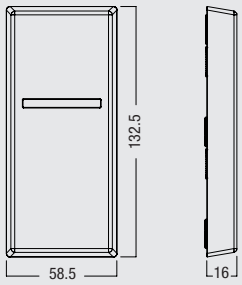


MF 1

MF 1.90

MAGNETIC WALL RETAINER

plastic, slate grey RAL 7015
with slot for hook system,
supplied with magnets in the back,
for quick positioning to steel panels hidden by the fabric infills on the frames, # of round magnets and non slip guarantee shown in the chart to the right
Note: Only hook systems with a max. projection of 200 mm are permitted (except MF 233 S)
0.217 kg / 0.478 lbs



MF 15

MF 15.90	round magnets	15
	max. distribution load	11 lbs
	weight	0.518 lbs

MF 12

MF 12.90	round magnets	12
	max. distribution load	6.614 lbs
	weight	0.441 lbs

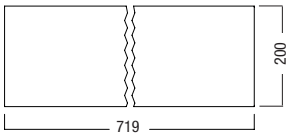
MF 4

MF 4.90	round magnets	4
	max. distribution load	1.102 lbs
	weight	0.271 lbs

OCTAWALL 40 MOBIL

STEEL PANEL

steel, 2 mm thick
for mounting to frames
using Z 308 (32 x 16 mm)
719 mm long
6.224 lbs

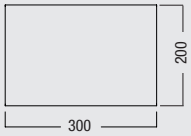


MF 82

MF 82.37

STEEL PANEL

steel, 2 mm thick
for mounting to frames
using Z 308 (32 x 16 mm)
300 mm long
2.606 lbs

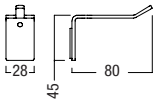


MF 80

MF 80.37

MAGNETIC SINGLE HOOK

steel, chrome-plated
with 2 rectangle magnets on the back
for quick positioning on wall elements
with fabric covered steel panels
non-slip guarantee for max. 0.661 lbs distributed load
projection 80 mm
0.110 lbs

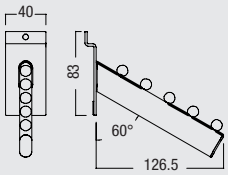


MF 21

MF 21.41

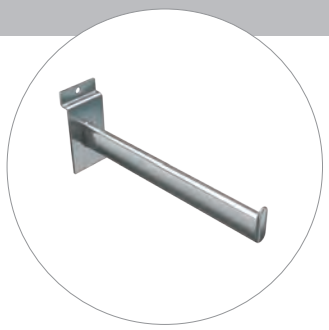
FACEOUT, SLOPED

steel, chrome-plated
for hooking into wall retainer
MF 12 and MF 15
with 5 balls,
projection 200 mm
0.419 lbs



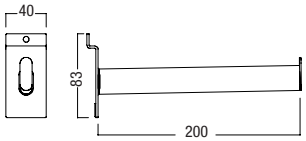
MF 202 S

MF 202 S.41



FACEOUT, STRAIGHT

steel, chrome-plated
for hooking into wall retainer
MF 12 and MF 15
projection 200 mm
0.485 lbs

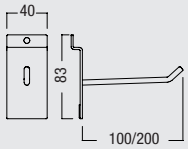


MF 204 S

MF 204 S.41

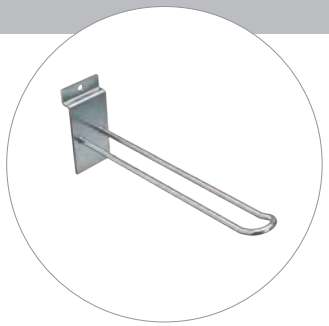
SINGLE HOOK

steel, chrome-plated
for hooking into wall retainer
MF 4, MF 12 and MF 15
Note: into MF 4 only MF 207 S can be mounted,
projection 100 mm (MF 207 S)
0.198 lbs
projection 200 mm (MF 209 S)
0.287 lbs



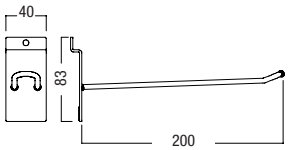
MF 207 S
MF 209 S

MF 207 S.41
MF 209 S.41



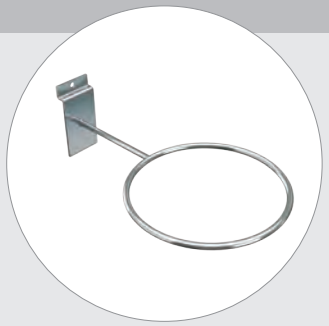
LOOPED HOOK

steel, chrome-plated
for hooking into wall retainer
MF 12 and MF 15
projection 200 mm
0.278 lbs



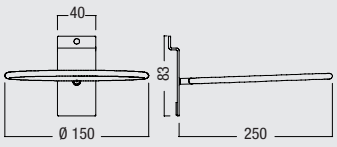
MF 226 S

MF 226 S.41



DISPLAY RING

steel, chrome-plated
for hooking into wall retainer
MF 12 and MF 15
projection 250 mm
0.419 lbs



MF 233 S

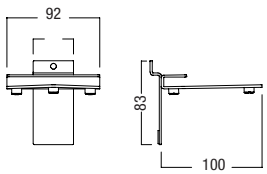
MF 233 S.41

OCTAWALL 40 MOBIL

BRACKET, STRAIGHT

MF 306 S

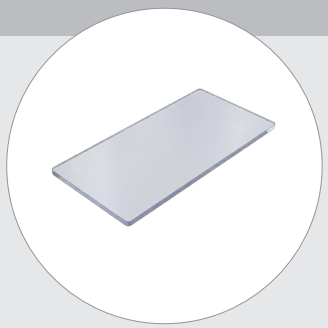
steel, chrome-plated
for hooking into wall retainer
MF 12 and MF 15
for 8 mm acrylic glass shelf and
wood shelf (incl. anti slipping
device MF 306 S11)
for a maximum projection of 200 mm
0.485 lbs



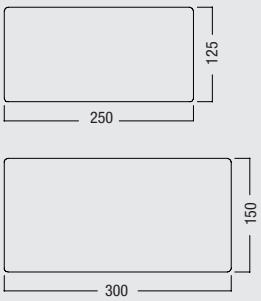
MF 306 S.41

ACRYLIC GLASS SHELF

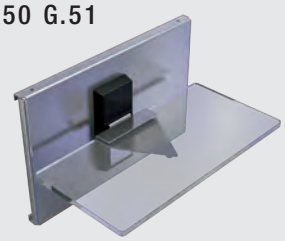
MF 125 G
MF 150 G



acrylic, clear, 8 mm
for bracket MF 306 S
size: 125 x 250 mm (MF 125 G)
0.661 lbs
size: 150 x 300 mm (MF 150 G)
0.926 lbs



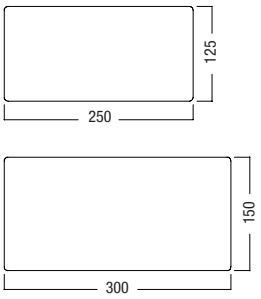
MF 125 G.51
MF 150 G.51



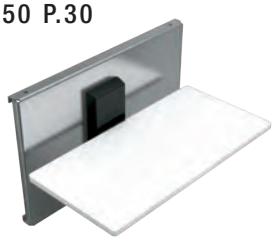
WOOD SHELF

MF 125 P
MF 150 P

wood, white, 8 mm
for bracket MF 306 S
size: 125 x 250 mm (MF 125 P)
0.511 lbs
size: 150 x 300 mm (MF 150 P)
0.739 lbs

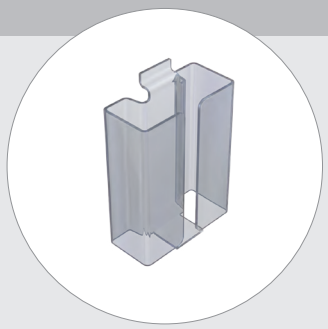


MF 125 P.30
MF 150 P.30

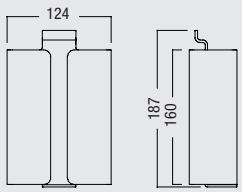


LITERATURE HOLDER

MF 60



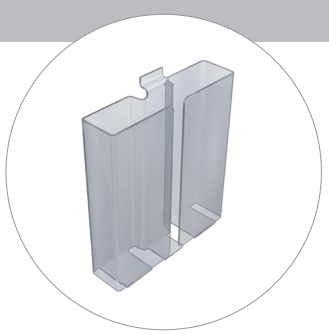
acrylic, transparent
for hooking into wall retainer
MF 4, MF 12 and MF 15
DIN long
0.465 lbs



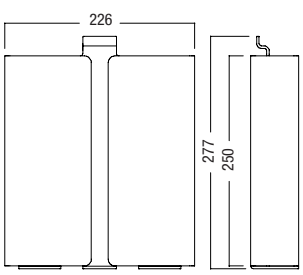
MF 60.51

LITERATURE HOLDER

MF 64

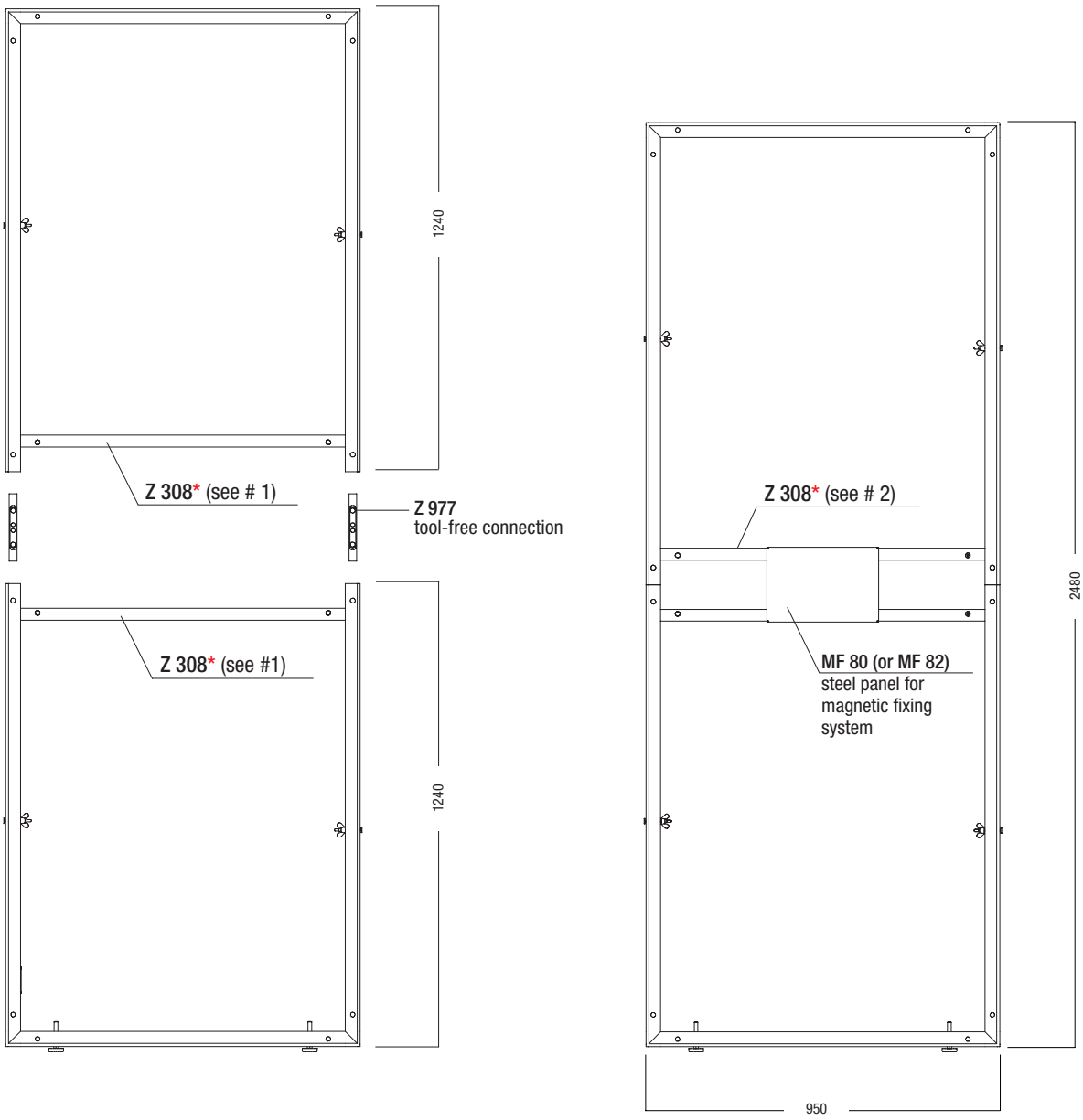


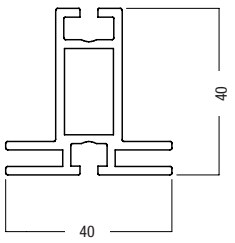
acrylic, transparent
for hooking into wall retainer
MF 4, MF 12 and MF 15
DIN A4
1.164 lbs



MF 64.51

SPLIT FRAME W 932 (950 X 2480 MM) FOR HOLDING STEEL PANELS OF THE MAGNETIC FIXING SYSTEM

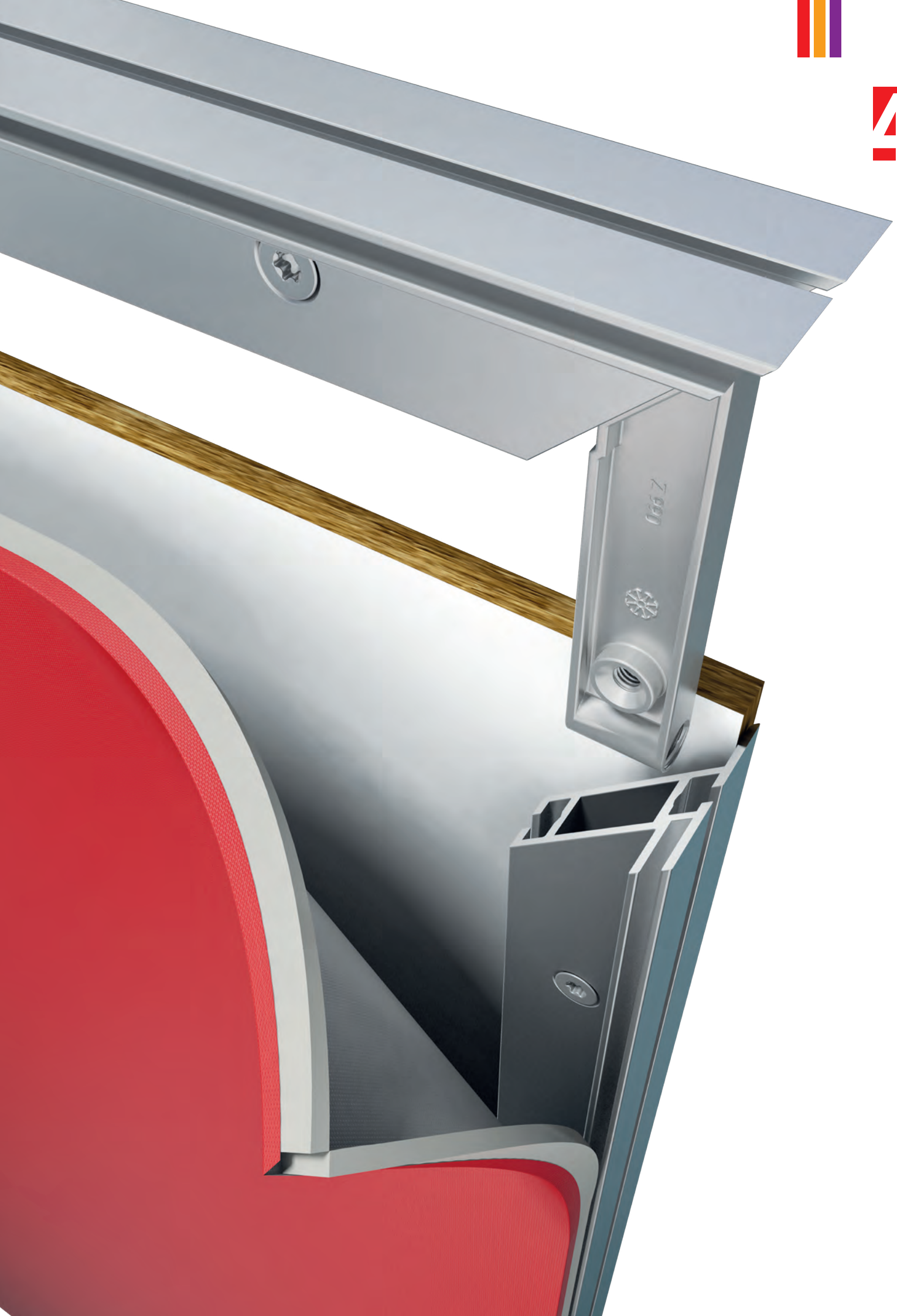


*DOUBLE FUNCTION OF BEAM Z 308:	Extrusion M 1307
1. transport securing device for split frames 2. for holding steel panel MF 80 (or MF 82) of the OCTANORM magnetic fixing system	

OCTAWALL 40 FABRIC+PANEL

YOUR ADDITIONAL VALUE:

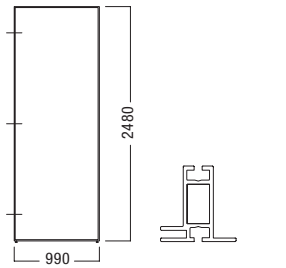
- Extremely fast and flush frame-to-frame assembly
- Accessories such as doors, literature racks, magnetic fixturing components can be used
- 90° wall mountings independent of grid are possible on one side or both sides
- Easy mounting of fabric with silicone edge on one side of the wall and mounting of 6 or 8 mm panels with hook and loop tape on the other side
- Standard frames (990 x 2480 mm) and custom sized frames are available



OCTAWALL 40 FABRIC+PANEL

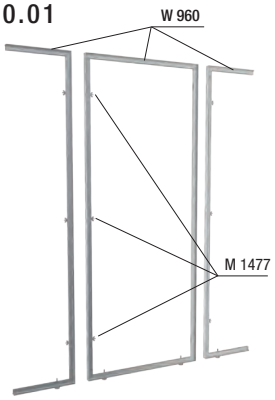
FRAME FOR FABRIC AND PANEL INFILLS, **990 MM**

aluminium
for installation between 2 frames
incl. 4 internal corner connectors Z 990,
2 adjustable feet C 440/F,
3 fixing sets M 1477
hook tape mounted
cut outs for cables on request
(see p. 15)
recommended panel size:
985 x 2474 mm
Fabric size: 990 x 2480 mm
6.300 kg / 13.889 lbs



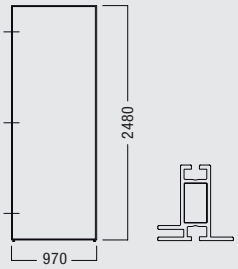
W 960

W 960.01



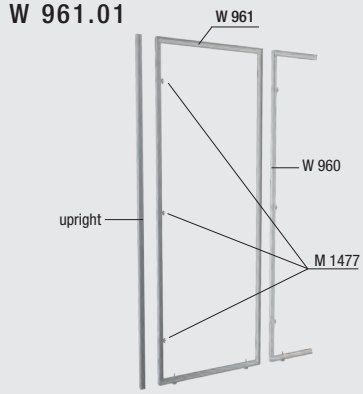
FRAME FOR FABRIC AND PANEL INFILLS, **970 MM**

aluminium
for installation between frame and upright (upright not included)
incl. 4 internal corner connectors Z 990,
2 adjustable feet C 440/F,
3 fixing sets M 1477
hook tape mounted
cut outs for cables on request
(see p. 15)
recommended panel size:
965 x 2474 mm
Fabric size: 970 x 2480 mm
6.270 kg / 13.822 lbs



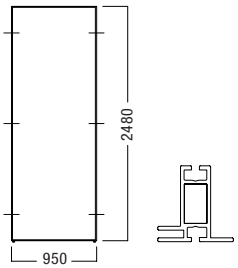
W 961

W 961.01



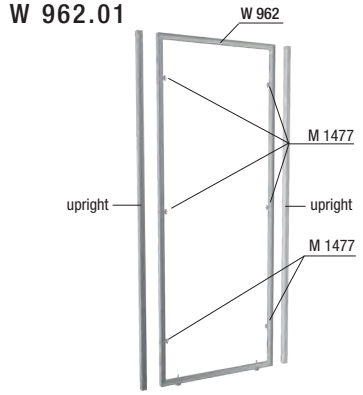
FRAME FOR FABRIC AND PANEL INFILLS, **950 MM**

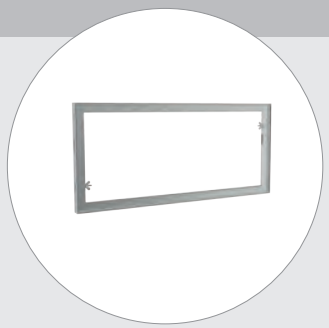
aluminium
for installation between 2 uprights (uprights not included)
incl. 4 internal corner connectors Z 990,
2 adjustable feet C 440/F,
6 fixing sets M 1477
hook tape mounted
cut outs for cables on request
(see p. 15)
recommended panel size:
945 x 2474 mm
Fabric size: 950 x 2480 mm
7.481 kg / 16.492 lbs



W 962

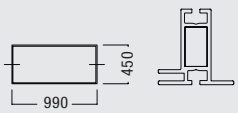
W 962.01





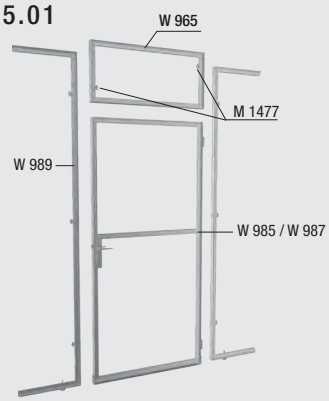
FRAME FOR FABRIC AND PANEL INFILLS, **990 MM**

aluminium
for installation above door frame W 985 / W 987
incl. 4 internal corner connectors Z 990,
2 fixing sets M 1477
hook tape mounted
cut outs for cables on request
(see p. 15)
recommended panel size:
985 x 444 mm
Fabric size: 990 x 450 mm
3.039 kg / 6.699 lbs



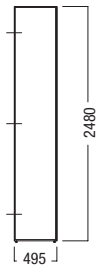
W 965

W 965.01



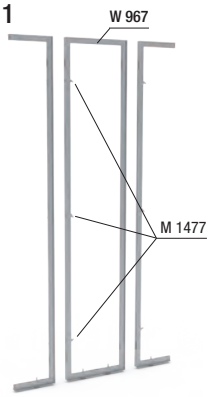
FRAME FOR FABRIC AND PANEL INFILLS, **495 MM**

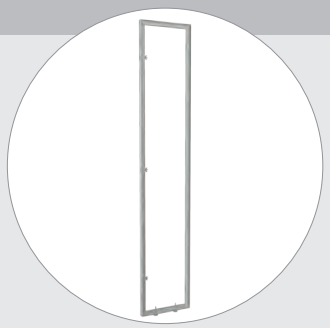
aluminium
for installation between 2 frames
incl. 4 internal corner connectors Z 990,
2 adjustable feet C 440/F,
3 fixing sets M 1477
hook tape mounted
cut outs for cables on request
(see p. 15)
recommended panel size:
490 x 2474 mm
Fabric size: 495 x 2480 mm
5.460 kg / 12.037 lbs



W 967

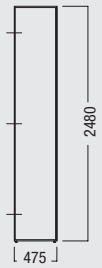
W 967.01





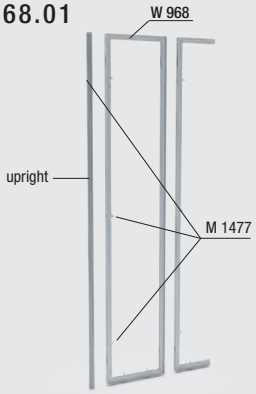
FRAME FOR FABRIC AND PANEL INFILLS, **475 MM**

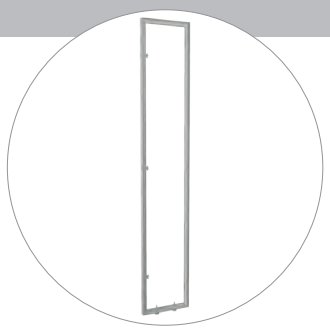
aluminium
for installation between frame and upright (upright not included)
incl. 4 internal corner connectors Z 990,
2 adjustable feet C 440/F,
3 fixing sets M 1477
hook tape mounted
cut outs for cables on request
(see p. 15)
recommended panel size:
470 x 2474 mm
Fabric size: 475 x 2480 mm
5.430 kg / 11.971 lbs



W 968

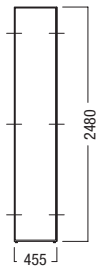
W 968.01





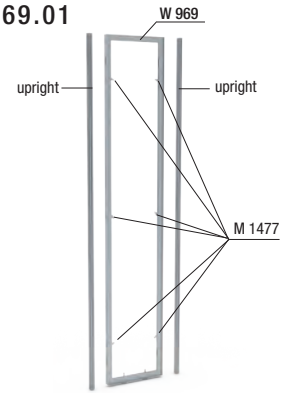
FRAME FOR FABRIC AND PANEL INFILLS, **455 MM**

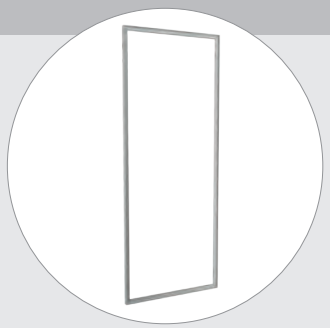
aluminium
for installation between 2 uprights (uprights not included)
incl. 4 internal corner connectors Z 990,
2 adjustable feet C 440/F,
6 fixing sets M 1477
hook tape mounted
cut outs for cables on request
(see p. 15)
recommended panel size:
450 x 2474 mm
Fabric size: 455 x 2480 mm
5.500 kg / 12.125 lbs



W 969

W 969.01





FRAME FOR FABRIC AND PANEL INFILLS, **SPECIAL SIZE**

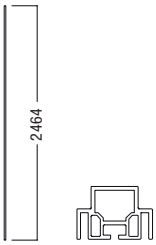
aluminium
incl. 4 internal corner connectors Z 990
hook tape mounted
SPECIAL SIZE / MADE TO ORDER
dimensions and accessories
(tension locks, feet, cut outs for cables)
are to be defined by customer

W 964

W 964.01

T-EXTRUSION W 903 FOR 90° CONNECTION FRAME TO FRAME

aluminium
incl. 2 tension locks Z 961/8
with cut outs on both ends
(for technical information see p. 29)
2464 mm long
2.402 kg / 5.295 lbs

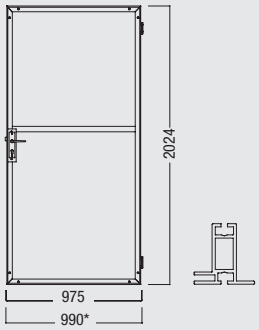


W 981

W 981.01

DOOR FOR FABRIC AND PANEL INFILLS, **RIGHT**

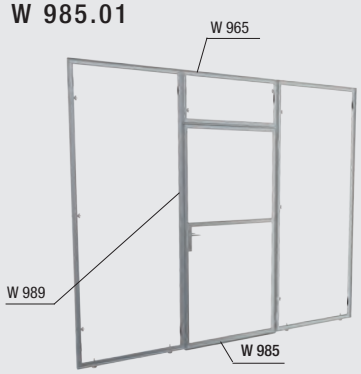
aluminium
for installation in combination with standard frame
incl. 4 internal corner connectors Z 990,
1 beam Z 4400, 895 mm with
2 built-in tension locks Z 961/13,
1 mortise lock W 546, door handle set W 549 and 1 threshold plate W 1050,
hook tape mounted
Note: can only be used together with W 989 or W 976
recommended panel size:
970 x 2018 mm
Fabric size: 990 x 2024 mm
8.150 kg / 17.967 lbs



* Assembly dimension

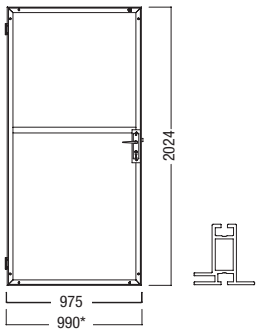
W 985

W 985.01



DOOR FOR FABRIC AND PANEL INFILLS, **LEFT**

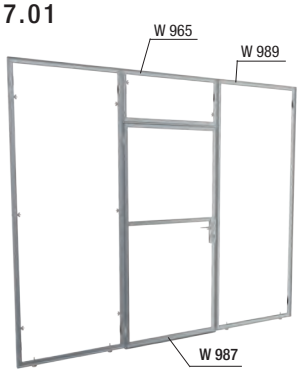
aluminium
for installation in combination with standard frame
incl. 4 internal corner connectors Z 990,
1 beam Z 4400, 895 mm with
2 built-in tension locks Z 961/13,
1 mortise lock W 547, door handle set W 549 and 1 threshold plate W 1050,
hook tape mounted
Note: can only be used together with W 989 or W 976
recommended panel size:
970 x 2018 mm
Fabric size: 990 x 2024 mm
8.150 kg / 17.967 lbs



* Assembly dimension

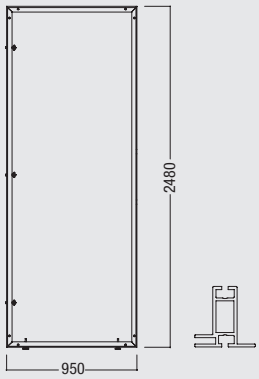
W 987

W 987.01



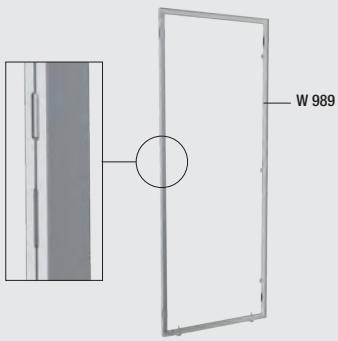
FRAME FOR CONNECTION TO DOOR, **950 MM**

aluminium
with cut outs for door lock
incl. 4 internal corner connectors Z 990,
2 adjustable feet C 440/F and
3 fixing sets M 1477,
hook tape mounted
to be used as connecting frame on lock side for door W 985 and W 987
recommended panel size:
945 x 2474 mm
Fabric size: 950 x 2480 mm
6.340 kg / 13.977 lbs

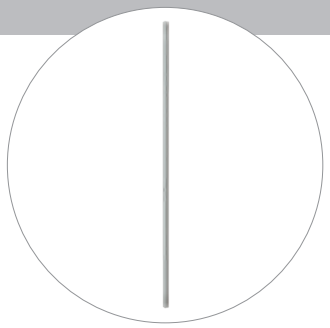


W 989

W 989.01



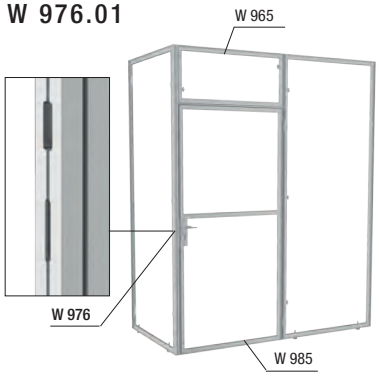
UPRIGHT FOR CONNECTION TO DOOR



aluminium
40 mm square extrusion (M 1000)
with cut outs for door lock,
to be used as connecting corner upright on lock side of door
W 985 and W 987
2480 mm long
3.140 kg / 6.922 lbs

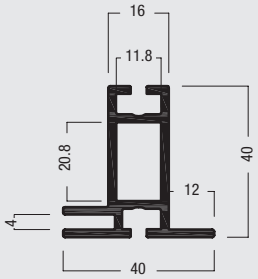
W 976

W 976.01



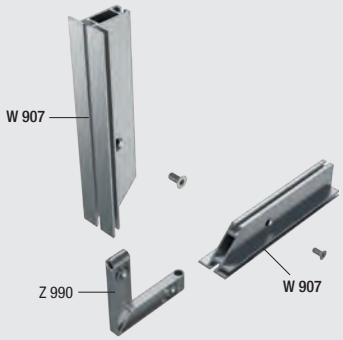
FRAME EXTRUSION

aluminium
to fix graphics on one side in connection with silicone edge M 1313 and to mount panels on one side in connection with hook tape W 840 and loop tape W 841
6000 mm long
5.144 kg / 11.340 lbs



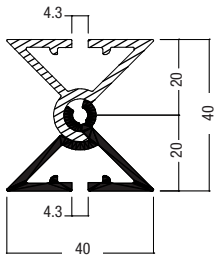
W 907

W 907.01



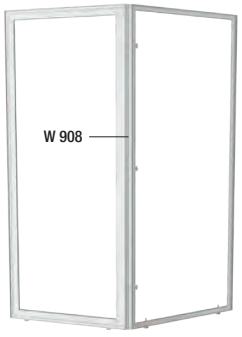
HINGE EXTRUSION

aluminium
two-piece
(for technical information see p.41)
5000 mm long
5.602 kg / 12.350 lbs



W 908

W 908.01

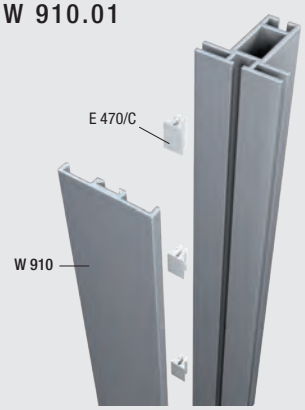


COVER EXTRUSION

aluminium
for OCTAwall 40 frames
to cover the visible lateral edges,
incl. 10 plastic clips E 470/C
(2 pcs/m recommended)
5000 mm long
1.350 kg / 2.976 lbs

W 910

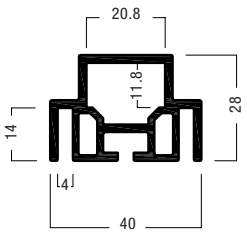
W 910.01



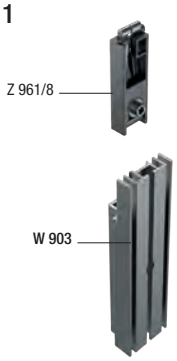
T-EXTRUSION FOR 90° CONNECTION FRAME TO FRAME

W 903

aluminium
to fix fabric panels in connection with silicone edge M 1313
tension lock Z 961/8 can be mounted
Note: cut outs on both ends required, when cut to size!
(for technical information see p. 29)
5000 mm long
4.589 kg / 10.117 lbs



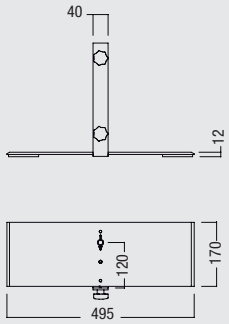
W 903.01



BASE PLATE 495 X 170 MM, **SIDE**

M 1941

steel
for free standing OCTAwall 40 frames made from extrusions M 1307 and W 907
for side mounting and additional connecting to bottom beam,
incl. mounting parts M 1951 BS (M8)
max. frame height = 2000 mm
5.803 kg / 12.793 lbs

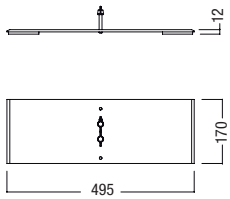


M 1941.21

BASE PLATE 495 X 170 MM, **CENTER**

M 1943

steel
for free standing OCTAwall 40 frames made from extrusions M 1307 and W 907
for side mounting and additional connecting to bottom beam,
incl. mounting parts M 1951 BS (M8)
max. frame height = 2000 mm
5.050 kg / 11.133 lbs

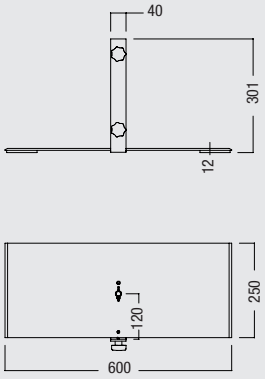


M 1943.21

BASE PLATE 600 X 250 MM, **SIDE**

M 1951

steel
for free standing OCTAwall 40 frames made from extrusions M 1307 and W 907
for side mounting and additional connecting to bottom beam,
incl. mounting parts M 1951 BS (M8)
max. frame height = 2500 mm
7.363 kg / 16.232 lbs

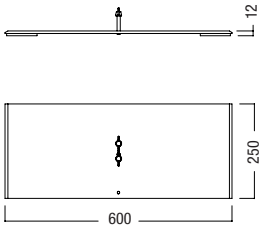


M 1951.21

BASE PLATE 600 X 250 MM, CENTER

M 1953

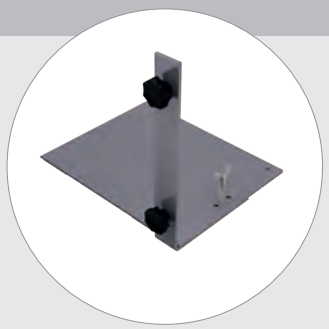
steel
for free standing OCTAwall 40 frames made from extrusions M 1307 and W 907
additional center base plate for connecting to bottom beam,
incl. mounting parts M 1953 BS (M8)
Note: for use only with M 1951
max. frame height = 2500 mm
6.610 kg / 14.572 lbs



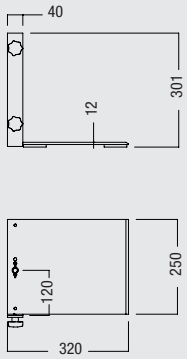
M 1953.21

HALF BASE PLATE 320 X 250 MM, SIDE

M 1961



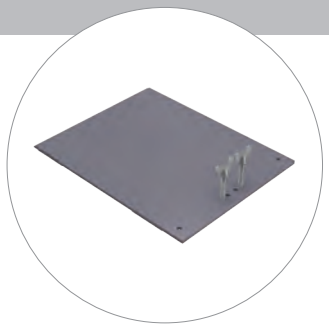
steel
for free standing OCTAwall 40 frames made from extrusions M 1307 and W 907
for side mounting and additional connecting to bottom beam,
incl. mounting parts M 1951 BS (M8)
off set for mounting close to walls
and can be used on left or right side
max. frame height = 2500 mm
5.313 kg / 11.713 lbs



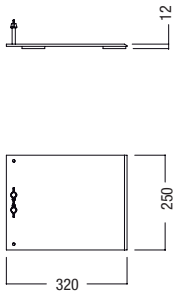
M 1961.21

HALF BASE PLATE 320 X 250 MM, CENTER

M 1963



steel
for free standing OCTAwall 40 frames made from extrusions M 1307 and W 907
additional center base plate for connecting to bottom beam,
incl. 2 mounting parts M 1953 BS (M8)
off set for mounting close to walls
Note: for use only with M 1961
max. frame height = 2500 mm
4.560 kg / 10.053 lbs

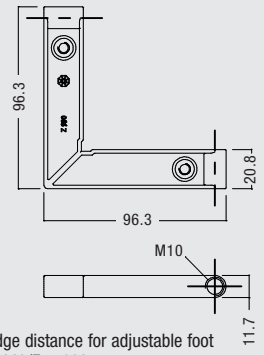


M 1963.21

INTERNAL CORNER CONNECTOR

Z 990

zinc die cast
incl. 2 threads M10 to hold adjustable foot C 440/F
with 2 hex socket drive screws E 111 and E 111/20
for extrusions with lock chamber 21 x 12 mm
0.082 kg / 0.180 lbs

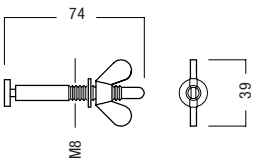


Edge distance for adjustable foot C 440/F = 100 mm

Z 990.00

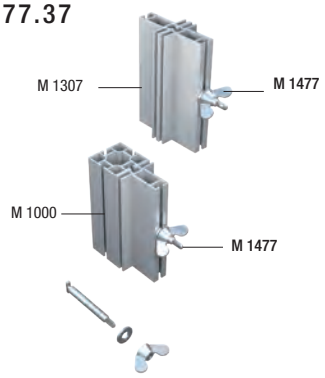
FIXING SET

steel
for frames W 960 - W 969
0.035 kg / 0.077 lbs



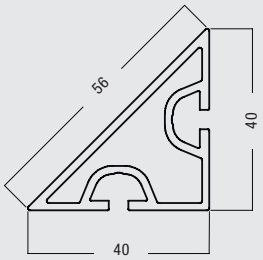
M 1477

M 1477.37



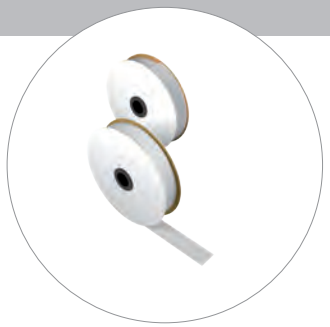
TRIANGULAR EXTRUSION

aluminium
Note: can also be mounted horizontally for wall bracing
6000 mm long
4.848 kg / 10.688 lbs



M 1072

M 1072.01

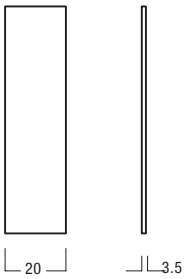


HOOK TAPE

polyamide, white
self-adhesive, 20 mm wide,
total thickness approx. 3.5 mm
(for technical information see p. 54),
50 m / 0.642 kg / 1.415 lbs

LOOP TAPE

polyamide, white
self-adhesive, 20 mm wide,
total thickness approx. 3.5 mm
(for technical information see p. 54),
25 m / 0.413 kg / 0.910 lbs



W 840

W 840.30

W 841

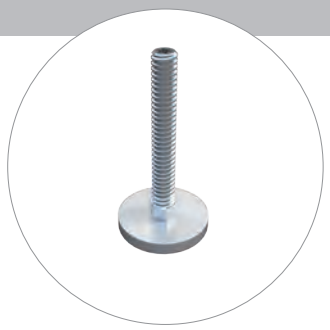
W 841.30

SILICONE EDGE

silicone edge
for fixing of graphics for all fabric tension extrusions
100 meter roll
5.31 kg / 11.706 lbs

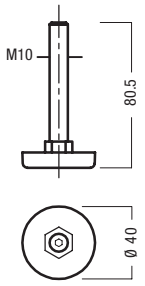
M 1313

M 1313.50



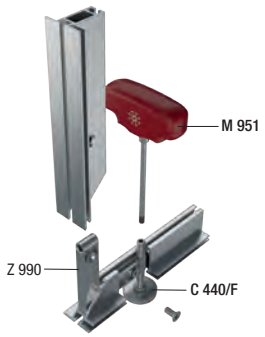
ADJUSTABLE FOOT M10

steel
to be mounted to OCTAwall 40 frame
in combination with internal corner
connector Z 990 or
threaded plate W 917
0.073 kg / 0.160 lbs



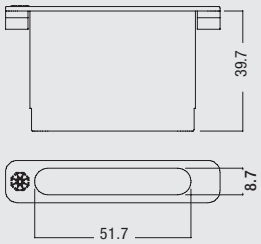
C 440/F

C 440/F.37



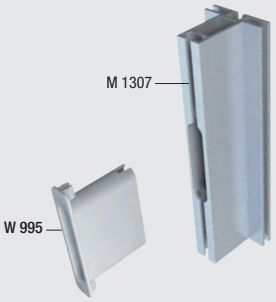
CABLE PROTECTION

plastic, light grey
protects cables running
inside the frame against damage
for installation in OCTAwall 40 frame
(for technical information see p. 15)
0.010 kg / 0.022 lbs



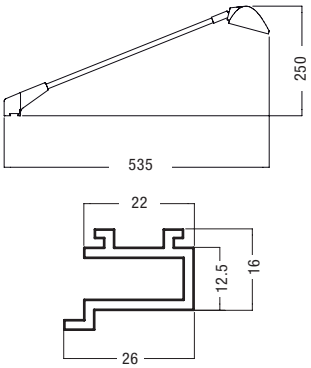
W 995

W 995.35



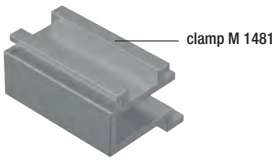
LED LONG-ARM SPOTLIGHT

aluminium, die-cast body, silver grey
12 W / **230 V**, 4000 K (Please check
with your local representative for
country specific options)
incl. 1 clamp M 1481,
connecting cable 3000 mm long,
integrated transformer
and safety glass,
for mounting to 4.3 mm system groove
0.614 kg / 1.353 lbs



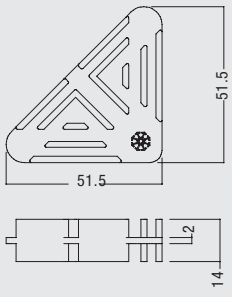
M 1498

M 1498.31



DISTANCE PIECE

plastic, red
to fix frames during packing,
storage and transportation,
fits all OCTAwall frame systems
0.012 kg / 0.026 lbs

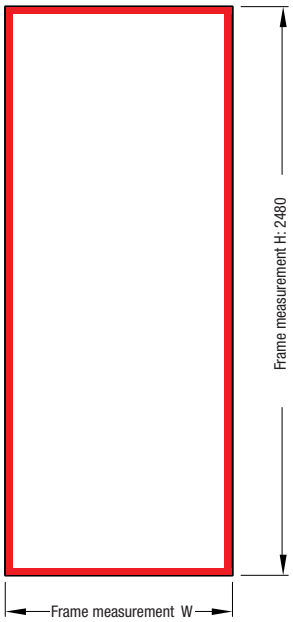


W 1000

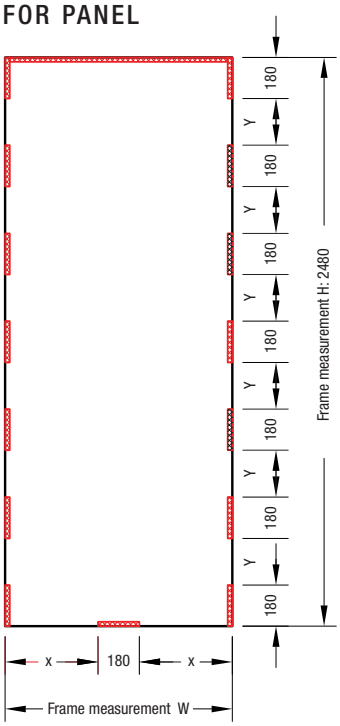
W 1000.90

TECHNICAL INFORMATION: LOOP TAPE RQUIREMENTS FOR PANEL

HOOK TAPE REQUIREMENTS FOR FRAME



LOOP TAPE REQUIREMENTS FOR PANEL

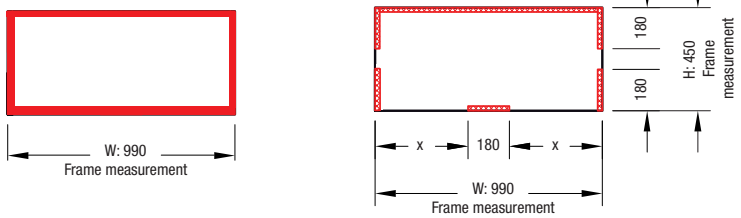


Loop tape requirements (mm)		
	H: 450	H: 2480
W: 495*	x	6400
W: 990*	3800	7400

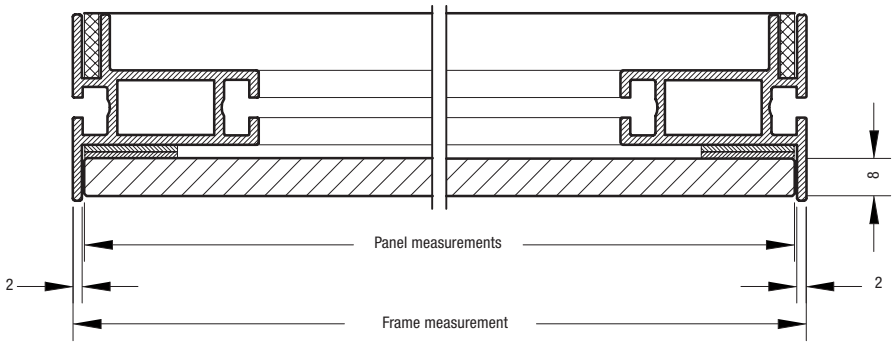
*The indicated lengths of loop tape also apply to similar frame sizes (465/435/960/930)

Loop tape requirements are calculated for panels on both sides of the frame.

REQUIREMENTS FOR FRAMES W 955 / W 965



TECHNICAL INFORMATION: PANEL SIZES

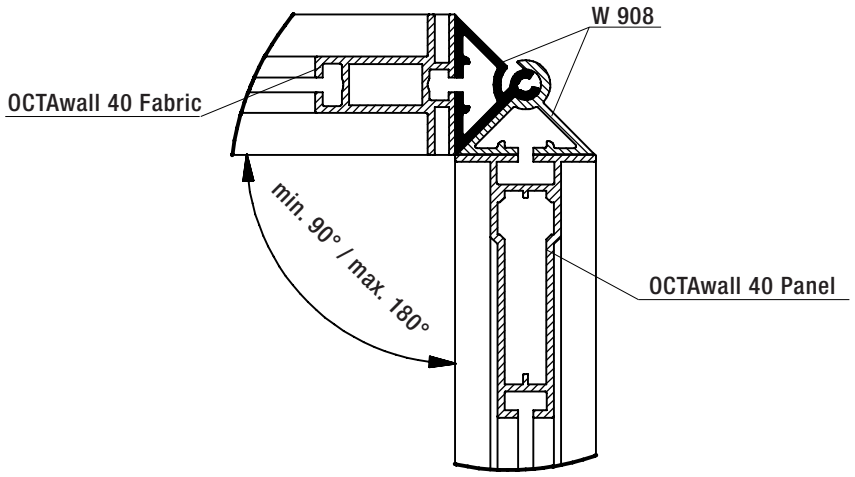


Panel measurements:

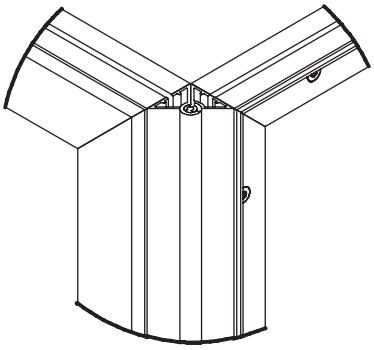
Width: frame measurement - 5 mm (**given gap of 1 mm**)
Height: frame measurement - 6 mm (**given gap of 2 mm**)

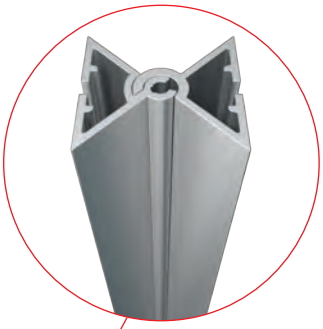
TECHNICAL INFORMATION: MOUNTING OF HINGE EXTRUSION W 908 FOR VARIABLE ANGLES

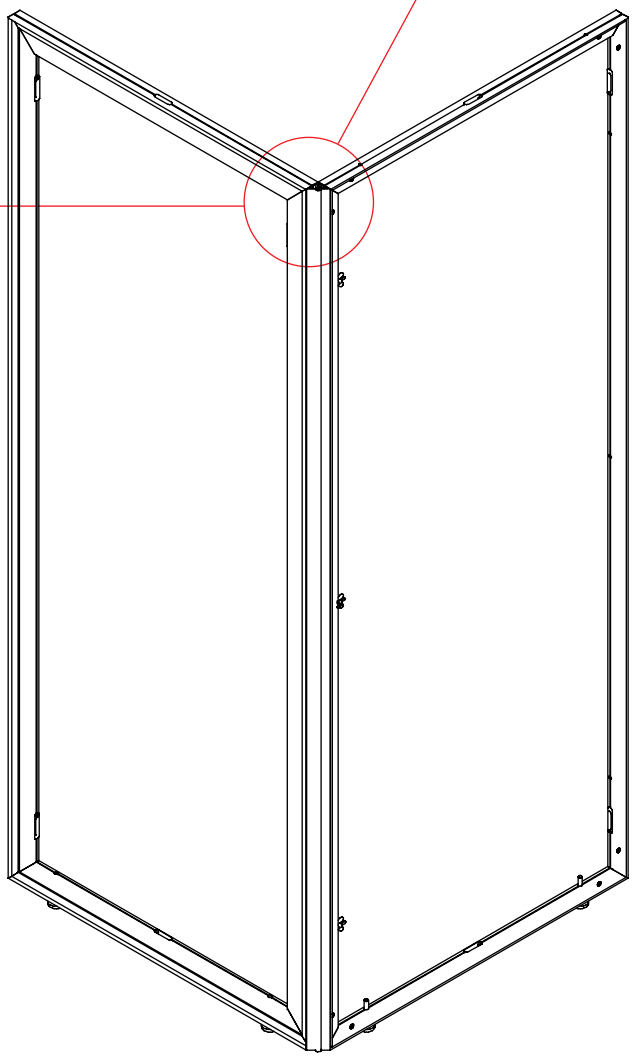
SECTION OCTAWALL 40



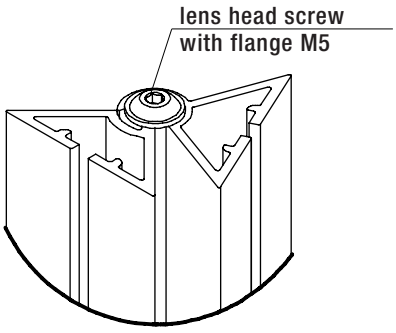
DETAIL: HINGE EXTRUSION W 908



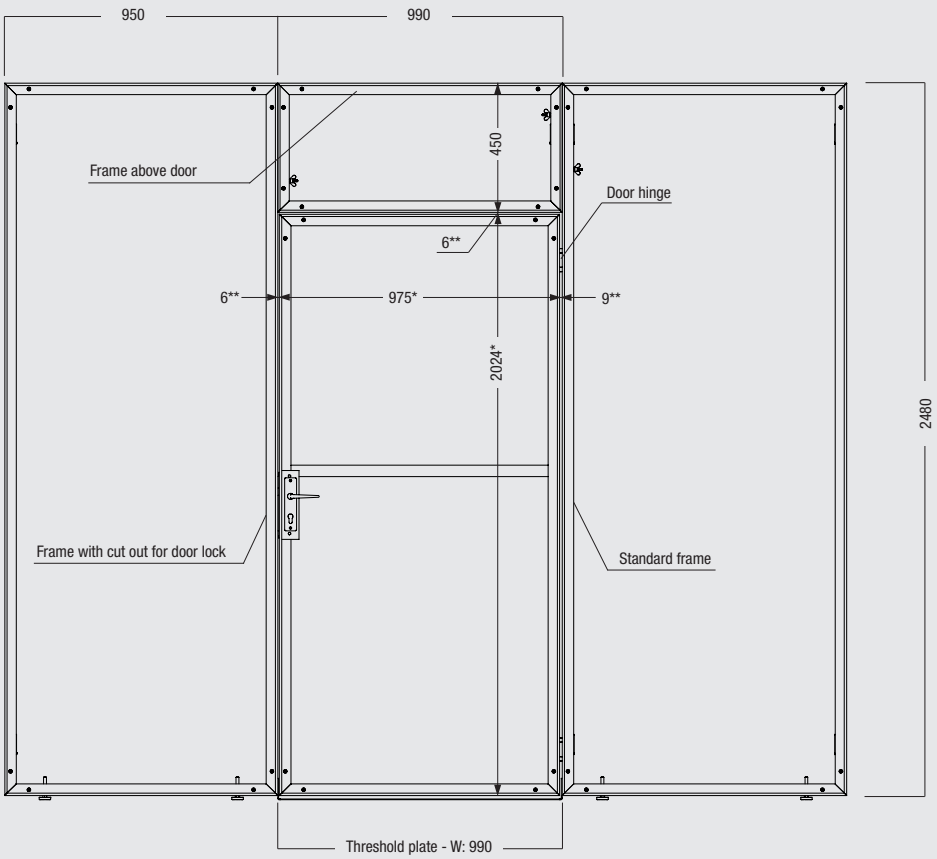




LOCKING HINGE EXTRUSION WITH LENS HEAD SCREW WITH FLANGE M5

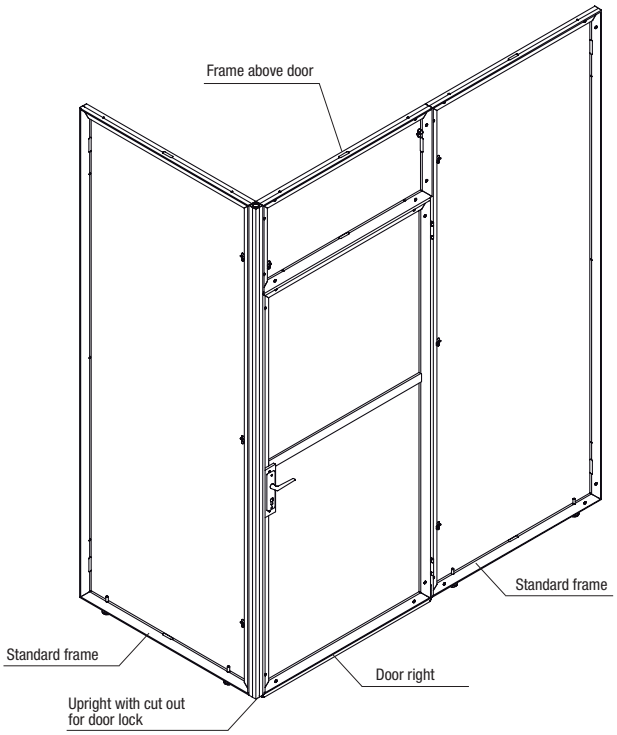


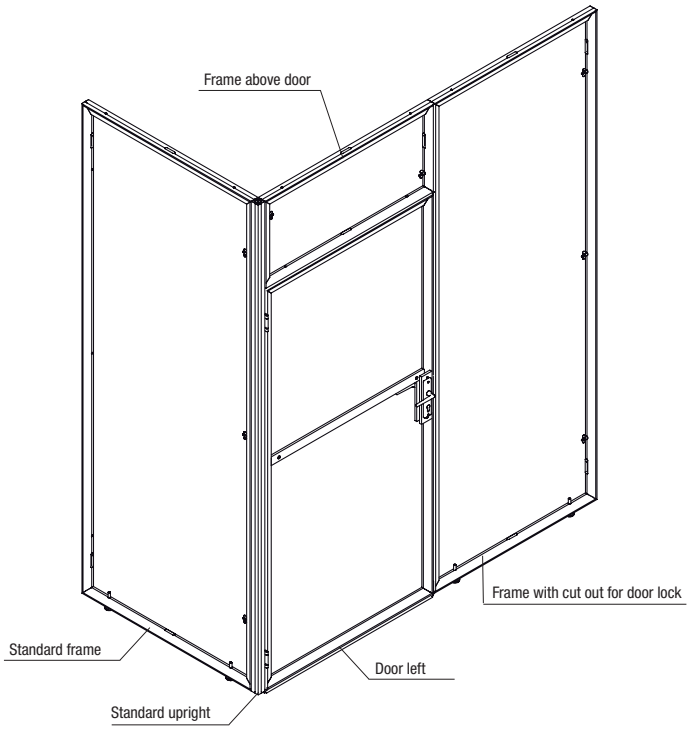
TECHNICAL INFORMATION: MOUNTING OF DOOR



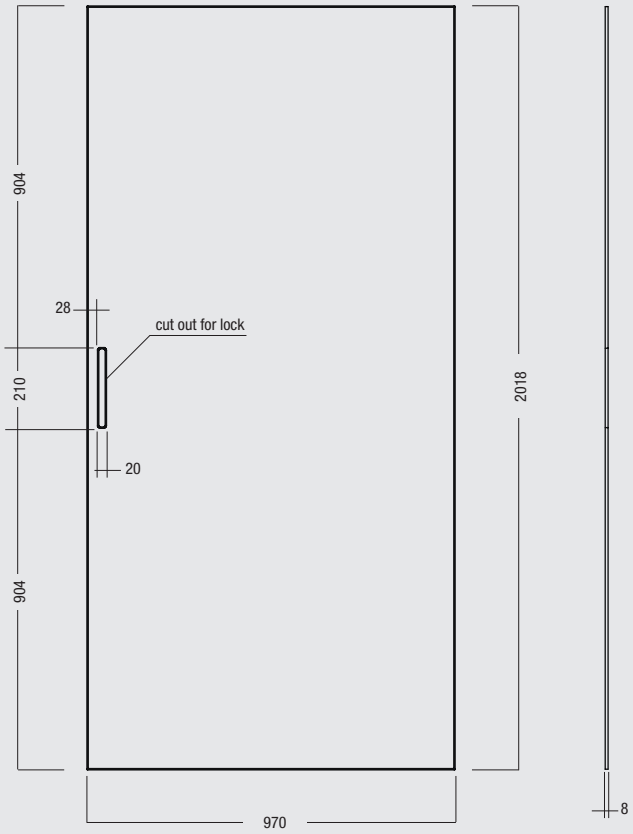
* = Outside dimension of door frame

** = Gap between door frame and frame on both sides and at the top



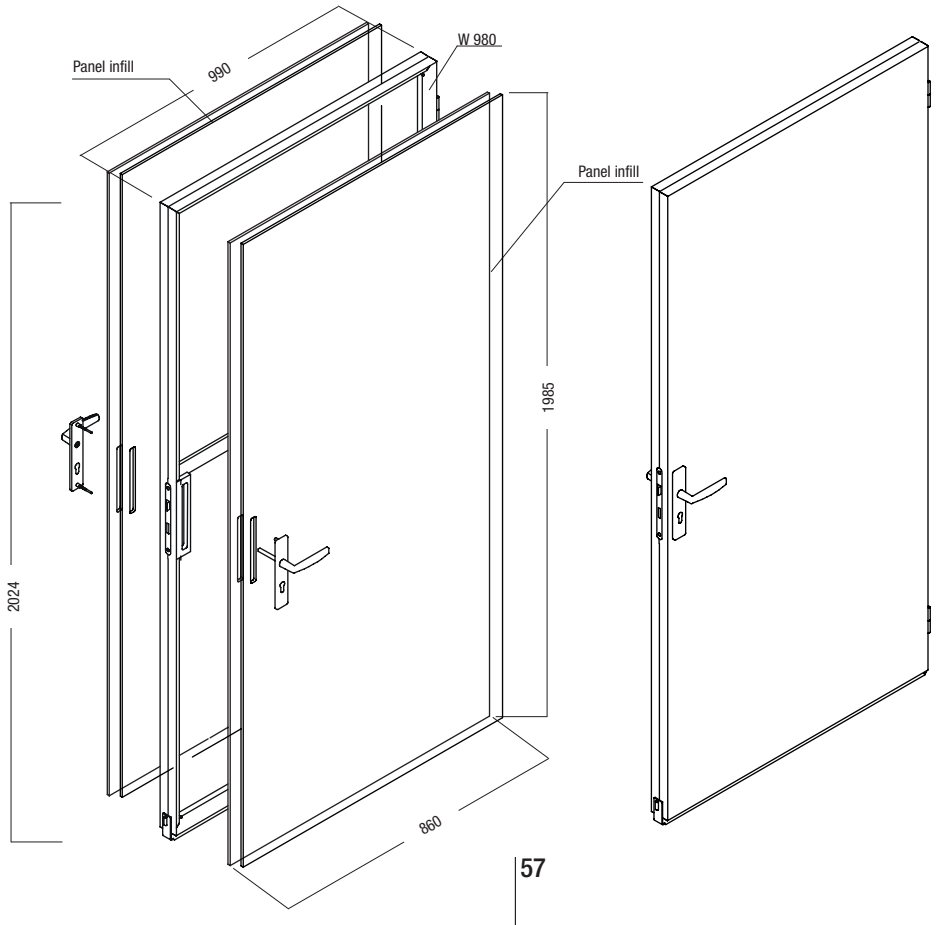


TECHNICAL INFORMATION: PANEL INFILL FOR DOOR



SIZE OF PANEL INFILL FITTING FOR DOORS
W 980, W 982, W 985, W 987

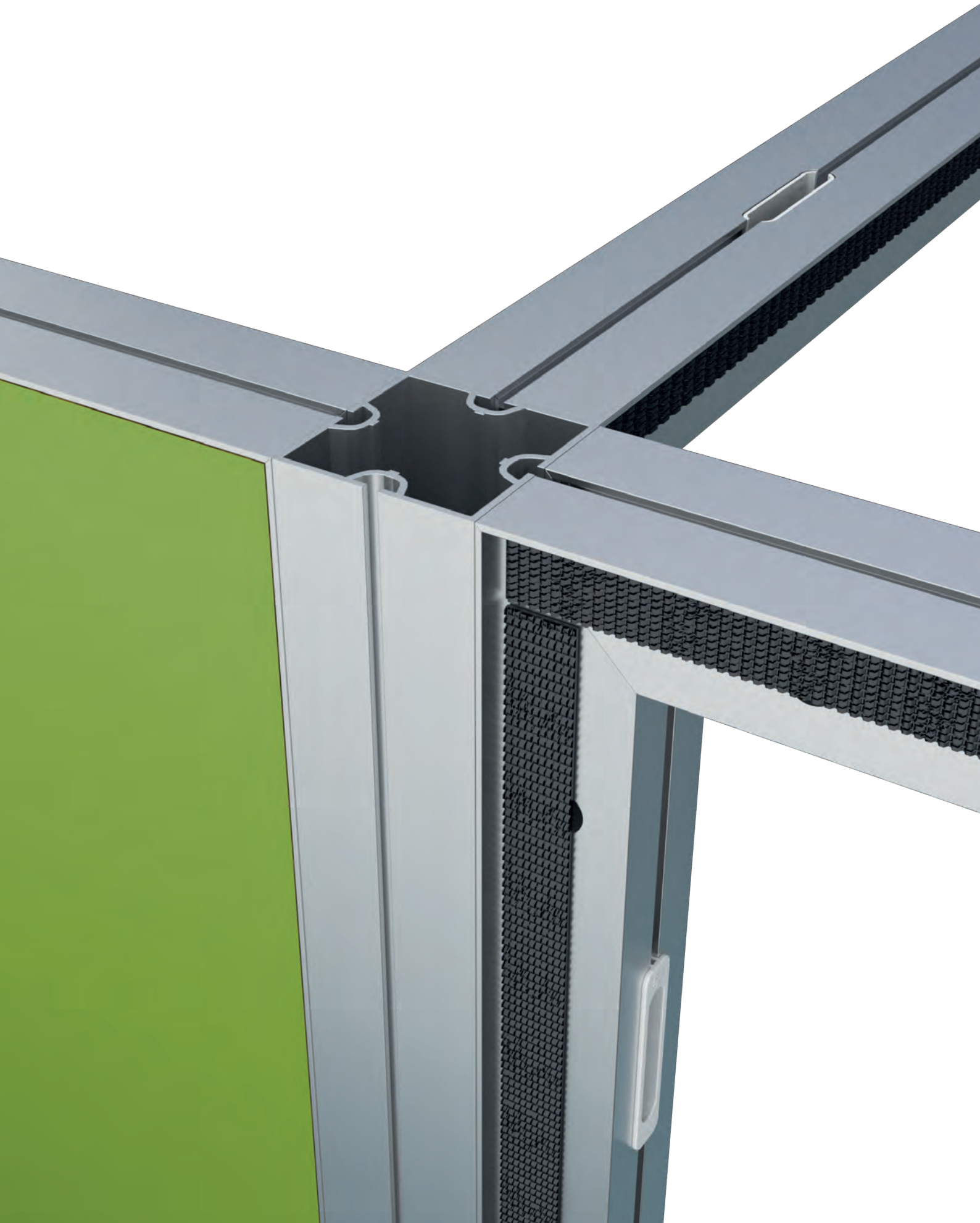
EXAMPLE FOR ASSEMBLY OF DOOR W 980



OCTAWALL 60 PANEL

YOUR ADDITIONAL VALUE:

- Frame construction without uprights
- Solid, tool-free frame construction with hammerhead technology
- Extremely fast set-up and dismantling
- Wall mountings independent of grid are possible on one side or both sides
- Thanks to an extrusion width of 60 mm, electrical installations can be realized inside the frames
- Soundproofing materials can be integrated
- Easy mounting and dismantling of panel infill with hook-and-loop tape
- Accessories such as doors and literature racks can be used
- Standard frames (990 x 2480 mm) and custom sized frames are available

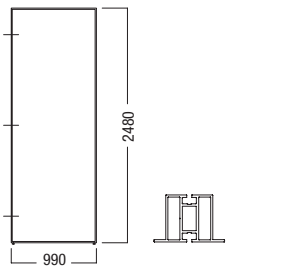


OCTAWALL 60 PANEL

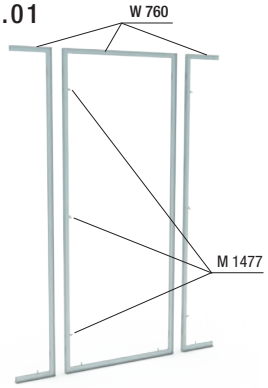
FRAME FOR PANEL INFILLS, 990 MM

W 760

aluminium
for installation between 2 frames
incl. 4 internal corner connectors Z 990,
2 adjustable feet C 440/F,
3 fixing sets M 1477
hook tape mounted
cut outs for cables on request
(see p. 57)
recommended panel size:
985 x 2474 mm
9.310 kg / 20.525 lbs



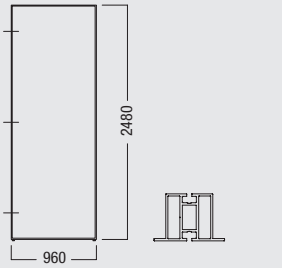
W 760.01



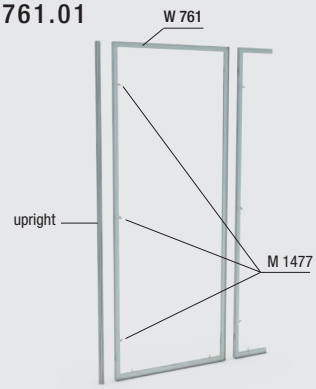
FRAME FOR PANEL INFILLS, 960 MM

W 761

aluminium
for installation between frame and upright (upright not included)
incl. 4 internal corner connectors Z 990,
2 adjustable feet C 440/F,
3 fixing sets M 1477
hook tape mounted
cut outs for cables on request
(see p. 57)
recommended panel size:
955 x 2474 mm
9.230 kg / 20.348 lbs



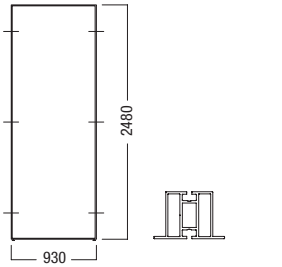
W 761.01



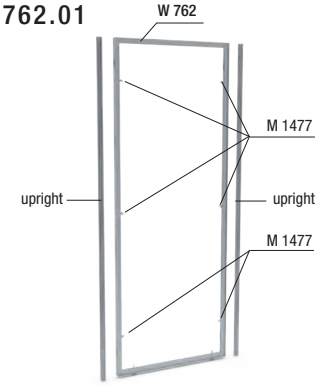
FRAME FOR PANEL INFILLS, 930 MM

W 762

aluminium
for installation between 2 uprights (uprights not included)
incl. 4 internal corner connectors Z 990,
2 adjustable feet C 440/F,
6 fixing sets M 1477
hook tape mounted
cut outs for cables on request
(see p. 57)
recommended panel size:
925 x 2474 mm
9.260 kg / 20.414 lbs

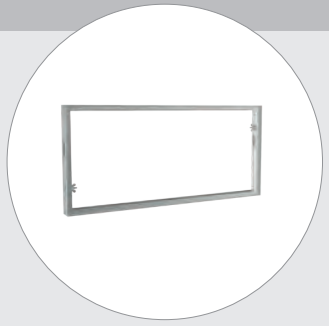


W 762.01

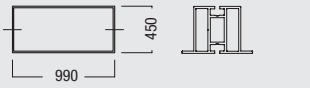


FRAME FOR PANEL INFILLS, 990 MM

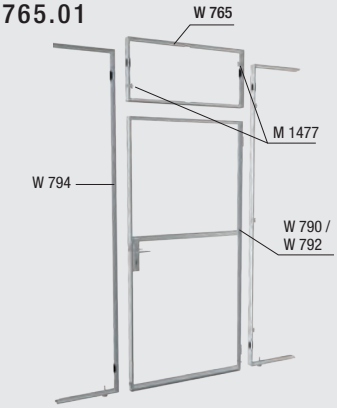
W 765



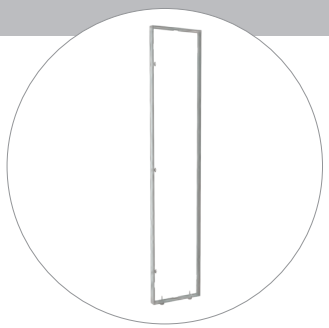
aluminium
for installation above door W 790 / W 792
incl. 4 internal corner connectors Z 990,
2 fixing sets M 1477
hook tape mounted
cut outs for cables on request
(see p. 57)
recommended panel size:
985 x 444 mm
3.580 kg / 7.892 lbs



W 765.01

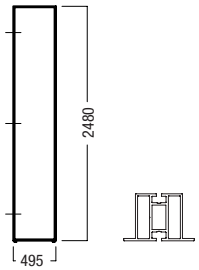


OCTAWALL 60 PANEL



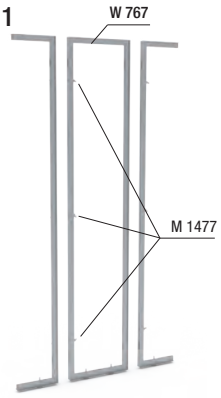
FRAME FOR PANEL INFILLS, 495 MM

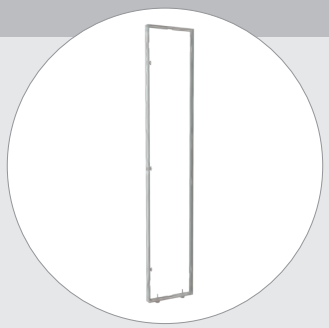
aluminium
for installation between 2 frames
incl. 4 internal corner connectors Z 990,
2 adjustable feet C 440/F,
3 fixing sets M 1477
hook tape mounted
cut outs for cables on request
(see p. 57)
recommended panel size:
490 x 2474 mm
8.050 kg / 17.747 lbs



W 767

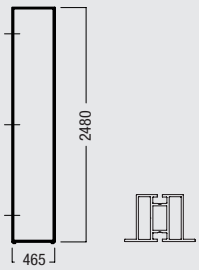
W 767.01





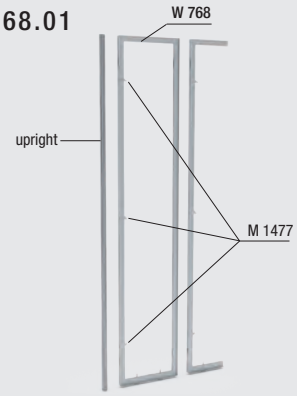
FRAME FOR PANEL INFILLS, 465 MM

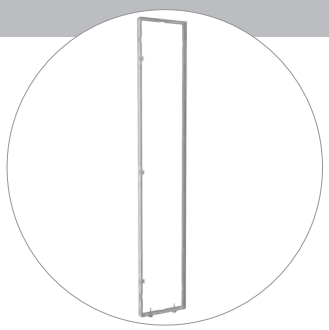
aluminium
for installation between frame and upright (upright not included)
incl. 4 internal corner connectors Z 990,
2 adjustable feet C 440/F,
3 fixing sets M 1477
hook tape mounted
cut outs for cables on request
(see p. 57)
recommended panel size:
460 x 2474 mm
7.980 kg / 17.592 lbs



W 768

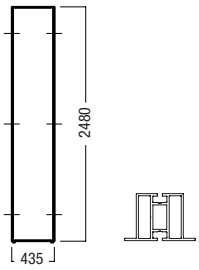
W 768.01





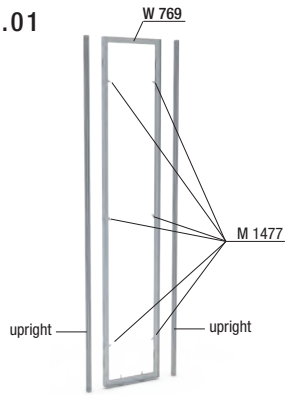
FRAME FOR PANEL INFILLS, 435 MM

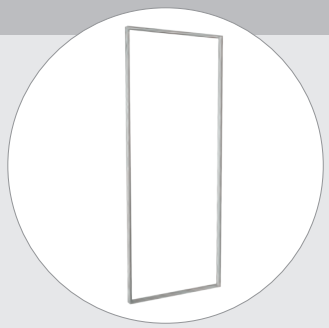
aluminium
for installation between 2 uprights
(uprights not included)
incl. 4 internal corner connectors Z 990,
2 adjustable feet C 440/F,
6 fixing sets M 1477
hook tape mounted
cut outs for cables on request
(see p. 57)
recommended panel size:
430 x 2474 mm
8.00 kg / 17.636 lbs



W 769

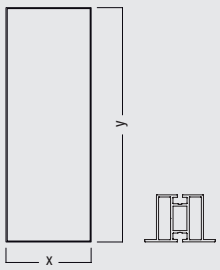
W 769.01





FRAME FOR PANEL INFILLS, SPECIAL SIZE

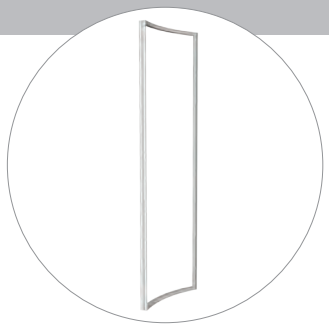
aluminium
incl. 4 internal corner connectors Z 990
hook tape mounted
SPECIAL SIZE / MADE TO ORDER
dimensions and accessories
(tension locks, feet, cut outs for cables)
are to be defined by customer



W 764

W 764.01

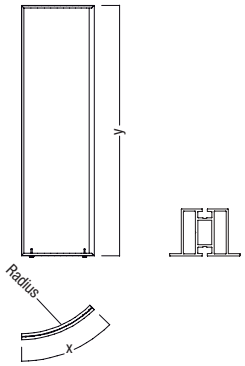
OCTAWALL 60 PANEL



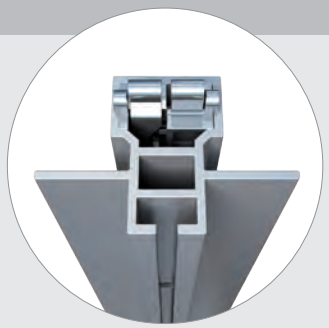
CURVED FRAME SPECIAL SIZE

W 763

Aluminium
incl. 4 internal corner connectors Z 990
hook tape mounted
SPECIAL SIZE / MADE TO ORDER
dimensions and accessories
(tension locks, feet, cut outs for cables)
are to be defined by customer
Note: minimum radius = 990 mm



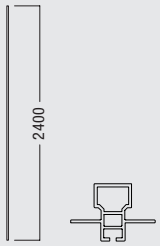
W 763.01



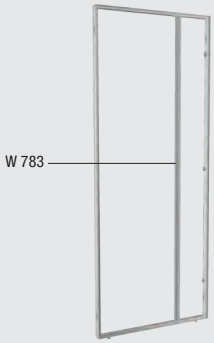
T-EXTRUSION W 827 FOR 90° CONNECTION FRAME TO FRAME

W 783

aluminium
incl. 2 tension locks Z 961/8
without hook tape
(for technical information
see page 55 and 56)
2400 mm long
2.350 kg / 5.180 lbs



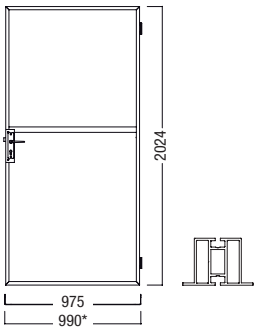
W 783.01



DOOR FOR PANEL INFILLS, RIGHT

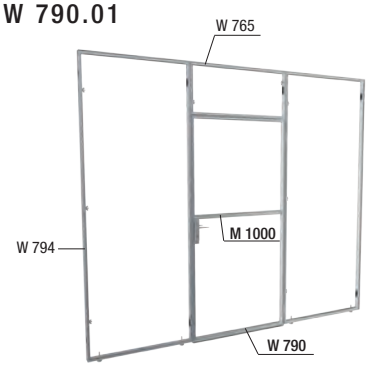
W 790

aluminium
for installation in combination with standard frame
incl. 4 internal corner connectors Z 990,
1 beam M 1000, 895 mm with
2 built-in tension locks Z 961/8,
1 mortise lock W 546, door handle set
W 549 and 1 threshold plate W 1050,
hook tape mounted
Note: can only be used together
with W 794 oder W 886
recommended panel size:
970 x 2018 mm
9.830 kg / 21.671 lbs



* Assembly dimension

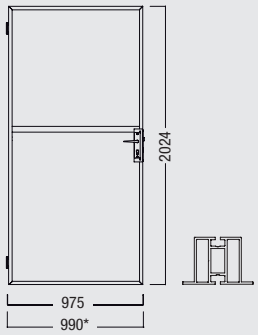
W 790.01



DOOR FOR PANEL INFILLS, LEFT

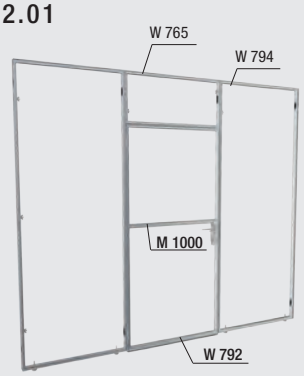
W 792

aluminium
for installation in combination with standard frame
incl. 4 internal corner connectors Z 990,
1 beam M 1000, 895 mm with
2 built-in tension locks Z 961/8,
1 mortise lock W 547, door handle set
W 549 and 1 threshold plate W 1050,
hook tape mounted
Note: can only be used together
with W 794 oder W 886
recommended panel size:
970 x 2018 mm
9.830 kg / 21.671 lbs



* Assembly dimension

W 792.01

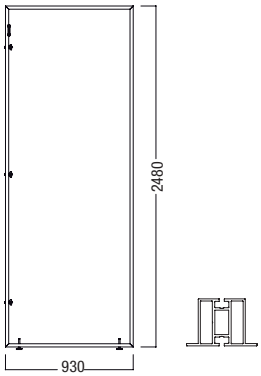


OCTAWALL 60 PANEL

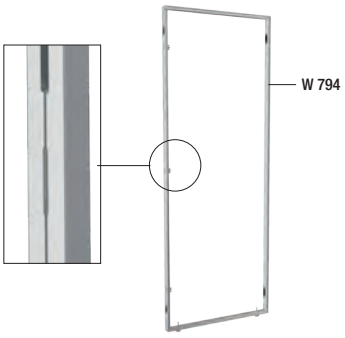
FRAME FOR CONNECTION TO DOOR, 930 MM

W 794

aluminium
with cut outs for door lock
incl. 4 internal corner connectors Z 990,
2 adjustable feet C 440/F,
3 fixing set M 1477
hook tape mounted
to be used as connecting frame on lock side for door W 790 and W 792
recommended panel size:
925 x 2474 mm
9.160 kg / 20.194 lbs

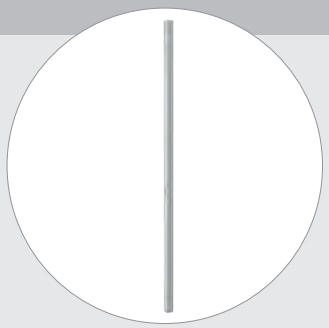


W 794.01

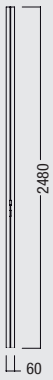


UPRIGHT FOR CONNECTION TO DOOR

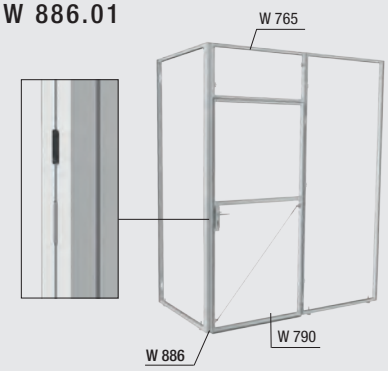
W 886



aluminium
60 mm square extrusion (M 1010),
with cut outs for door lock,
to be used as connecting corner upright on lock side of door W 790 and W 792
2480 mm long
4.550 kg / 10.031 lbs



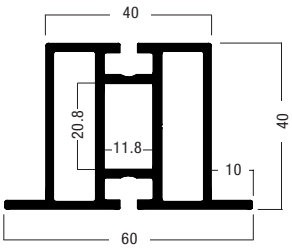
W 886.01



FRAME EXTRUSION

W 725

aluminium
to fix panels on one side or both sides in connection with hook tape W 920 and loop tape W 921
6000 mm long
7.600 kg / 16.755 lbs

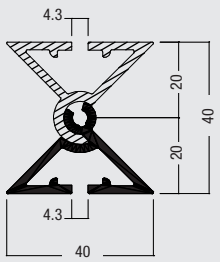


W 725.01

HINGE EXTRUSION

W 908

aluminium
two-piece
(for technical information see p. 81)
5000 mm long
5.602 kg / 12.350 lbs

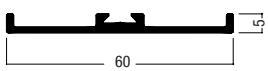


W 908.01

OCTAWALL 60 PANEL

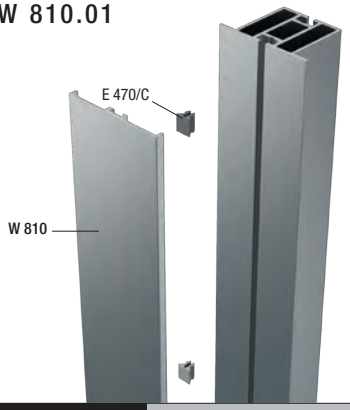
COVER EXTRUSION

aluminium
for OCTAwall 60 frames
to cover the visible lateral edges,
incl. 10 plastic clips E 470/C
(2 pcs/m recommended)
5000 mm long
1.350 kg / 2.976 lbs



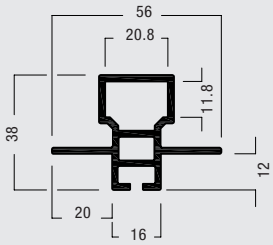
W 810

W 810.01



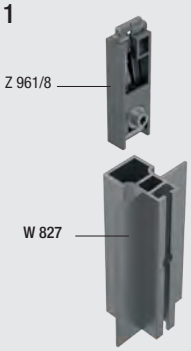
T-EXTRUSION FOR 90° CONNECTION FRAME TO FRAME

aluminium
tension lock Z 961/8
can be mounted
(for technical information
see page 55 and 56)
5000 mm long
4.750 kg / 10.471 lbs



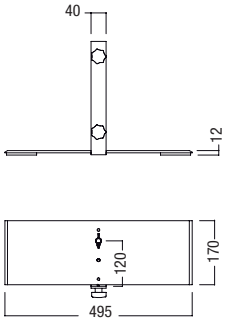
W 827

W 827.01



BASE PLATE 495 X 170 MM, **SIDE**

steel
for free standing OCTAwall 60 frames
made from extrusions W 720, W 725
and W 730
for side mounting and additional
connecting to bottom beam,
incl. mounting parts M 1951 BS (M8)
max. frame height = 2000 mm
5.803 kg / 12.793 lbs

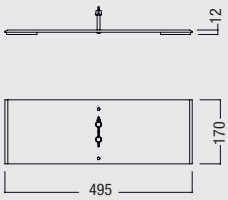


M 1941

M 1941.21

BASE PLATE 495 X 170 MM, **CENTER**

steel
for free standing OCTAwall 60 frames
made from extrusions W 720, W 725
and W 730,
additional center base plate for
connecting to bottom beam,
incl. mounting parts M 1953 BS (M8)
Note: for use only with
base plate M 1941
max. frame height = 2000 mm
5.050 kg / 11.133 lbs



M 1943

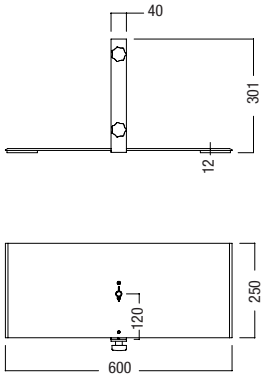
M 1943.21

OCTAWALL 60 PANEL

BASE PLATE 600 X 250 MM, **SIDE**

M 1951

steel
for free standing OCTAwall 60 frames made from extrusions W 720, W 725 and W 730
for side mounting and additional connecting to bottom beam,
incl. mounting parts M 1951 BS (M8)
max. frame height = 2500 mm
7.363 kg / 16.232 lbs

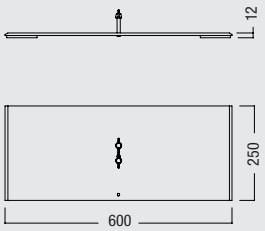


M 1951.21

BASE PLATE 600 X 250 MM, **CENTER**

M 1953

steel
for free standing OCTAwall 60 frames made from extrusions W 720, W 725 and W 730
additional center base plate for connecting to bottom beam,
incl. mounting parts M 1953 BS (M8)
Note: for use only with base plate M 1951
max. frame height = 2500 mm
6.610 kg / 14.572 lbs

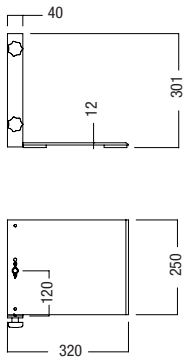


M 1953.21

HALF BASE PLATE 320 X 250 MM, **SIDE**

M 1961

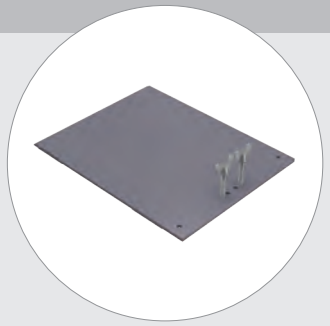
steel
for free standing OCTAwall 60 frames made from extrusions W 720, W 725 and W 730
for side mounting and additional connecting to bottom beam,
incl. mounting parts M 1951 BS (M8)
off set for mounting close to walls
and can be used on left or right side
max. frame height = 2500 mm
5.313 kg / 11.713 lbs



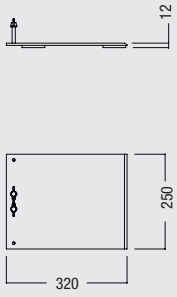
M 1961.21

HALF BASE PLATE 320 X 250 MM, **CENTER**

M 1963



steel
for free standing OCTAwall 60 frames made from extrusions W 720, W 725 and W 730,
additional center base plate for connecting to bottom beam,
incl. mounting parts M 1953 BS (M8)
off set for mounting close to walls
Note: for use only with half base plate M 1961
max. frame height = 2500 mm
4.560 kg / 10.053 lbs

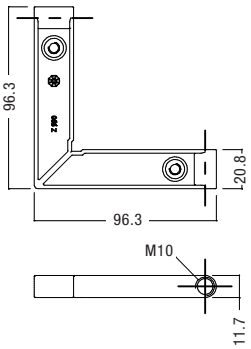


M 1963.21

OCTAWALL 60 PANEL

INTERNAL CORNER CONNECTOR

zinc die cast
incl. 2 threads M10 to hold
adjustable foot C 440/F
with 2 hex socket drive screws E 111
and E 111/20
for extrusions with lock chamber
21 x 12 mm
0.082 kg / 0.180 lbs



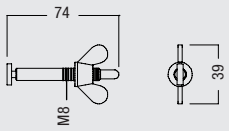
edge distance for adjustable foot
C 440/F = 100 mm

Z 990

Z 990.00

FIXING SET

steel
for frames W 760 - W 769
0.035 kg / 0.077 lbs

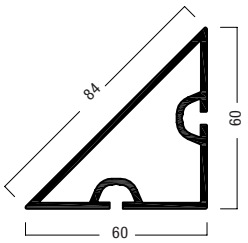


M 1477

M 1477.37

TRIANGULAR EXTRUSION

aluminium
Note: can also be mounted
horizontally for wall bracing
6000 mm long
7.630 kg / 16.821 lbs



M 1170

M 1170.01

HOOK TAPE

polyamide, black
self-adhesive, 20 mm wide,
total thickness approx. 2 mm
(for technical information see p. 96),
50 m, 0.590 kg / 1.300 lbs

LOOP TAPE

polyamide, black
self-adhesive, 20 mm wide,
total thickness approx. 2 mm
(for technical information see p. 96),
25 m, 0.332 kg / 0.732 lbs

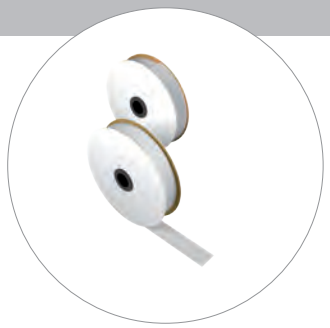
W 920

W 920.33

W 921

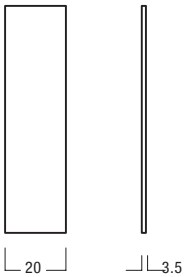
W 921.33

OCTAWALL 60 PANEL



HOOK TAPE

polyamide, white
self-adhesive, 20 mm wide,
total thickness approx. 3.5 mm
(for technical information see p. 96),
50 m / 0.642 kg / 1.415 lbs



W 840

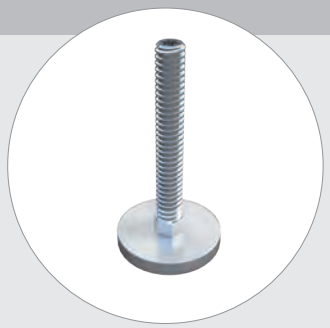
W 840.30

LOOP TAPE

polyamide, white
self-adhesive, 20 mm wide,
total thickness approx. 3.5 mm
(for technical information see p. 96),
25 m / 0.413 kg / 0.910 lbs

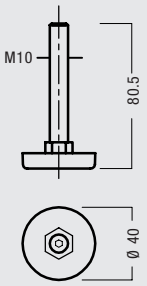
W 841

W 841.30



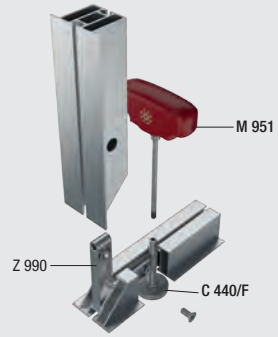
ADJUSTABLE FOOT M10

steel
to be mounted to OCTAwall 60 frame
in combination with internal corner
connector Z 990 or
threaded plate W 917
0.073 kg / 0.160 lbs



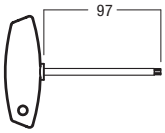
C 440/F

C 440/F.37



SCREW DRIVER

plastic / steel
hex drive T30
0.074 kg / 0.163 lbs

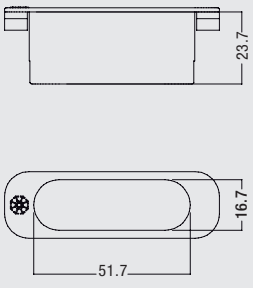


M 951

M 951.90

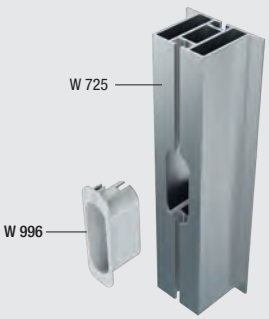
CABLE PROTECTION

plastic, light grey
protects cables running inside the
frame against damage for installation
in OCTAwall frames
(for technical information see p. 57)
0.007 kg / 0.015 lbs



W 996

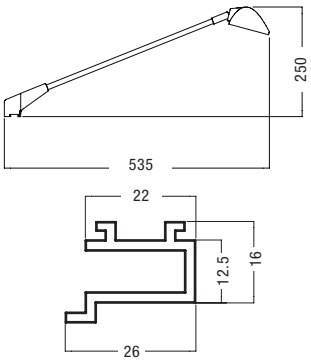
W 996.35



OCTAWALL 60 PANEL

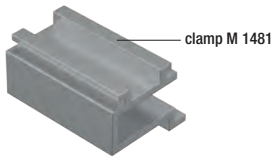
LED LONG-ARM SPOTLIGHT

aluminium, die-cast body, silver grey
12 W / **230 V**, 4000 K (Please check with your local representative for country specific options)
incl. 1 clamp M 1481,
connecting cable 3000 mm long,
integrated transformer
and safety glass,
for mounting to 4.3 mm system groove
0.614 kg / 1.353 lbs



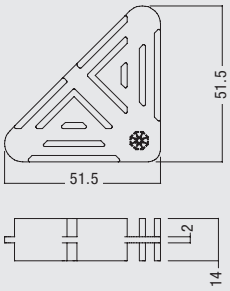
M 1498

M 1498.31



DISTANCE PIECE

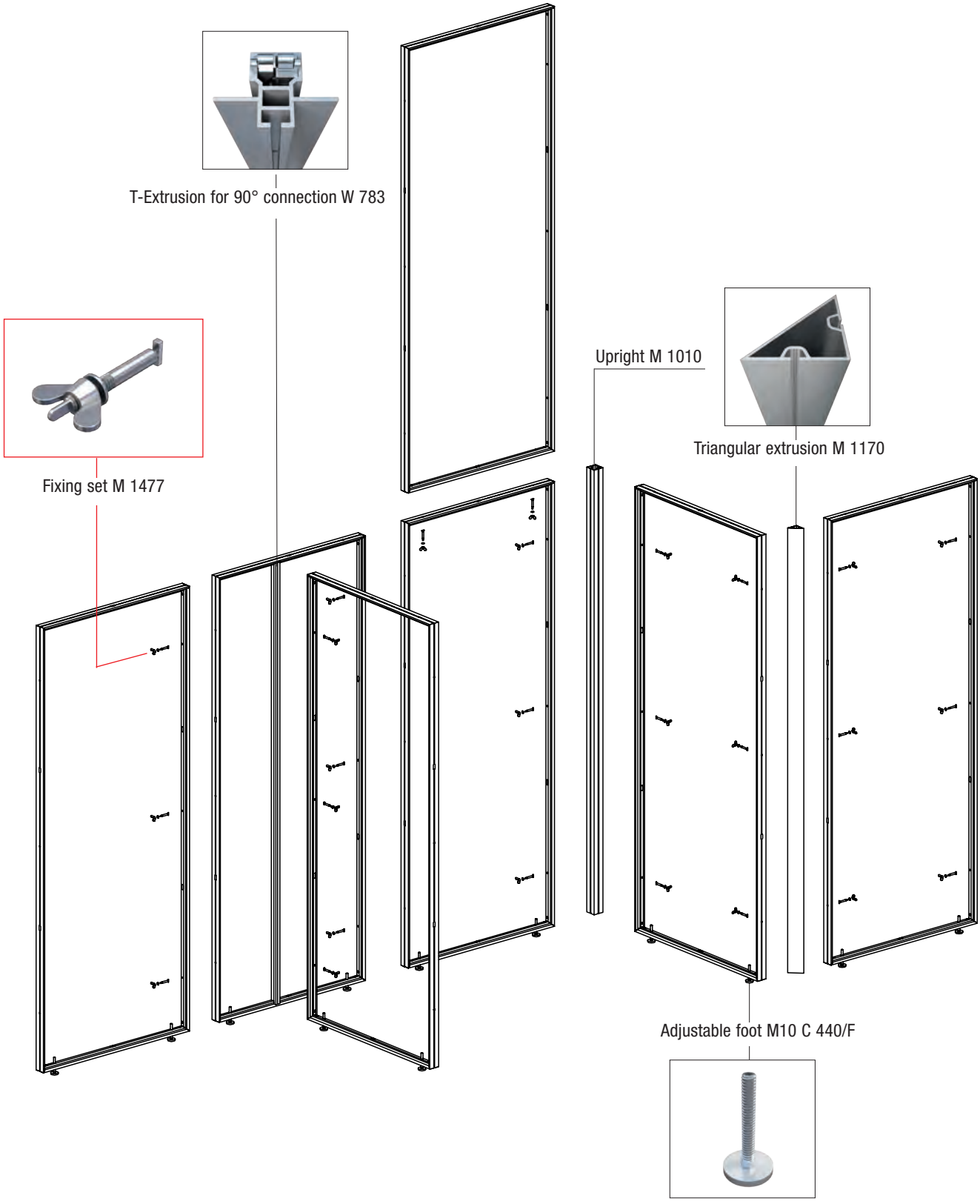
plastic, red
to fix frames during packing, storage and transportation,
fits all OCTAwall frame systems
0.012 kg / 0.026 lbs



W 1000

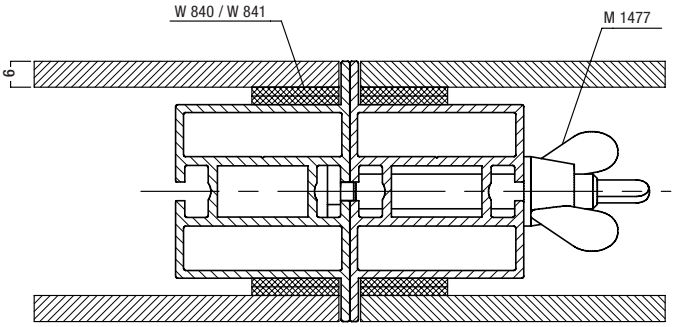
W 1000.90

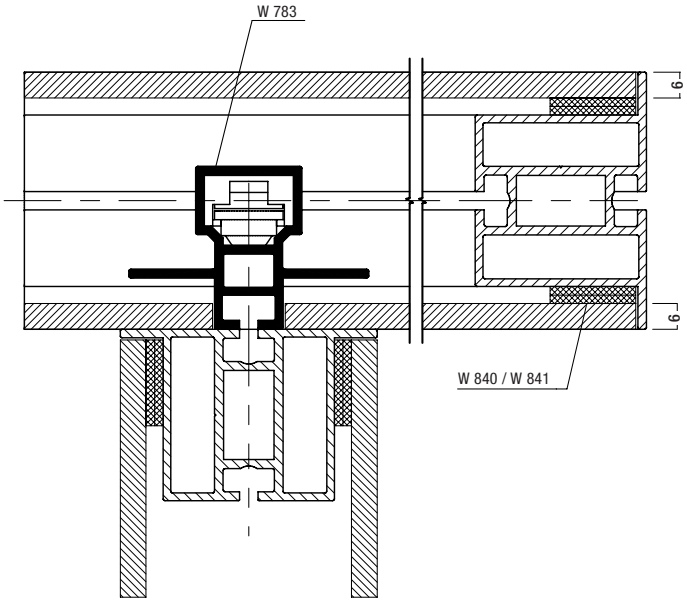
TECHNICAL INFORMATION: ASSEMBLY OF FRAMES



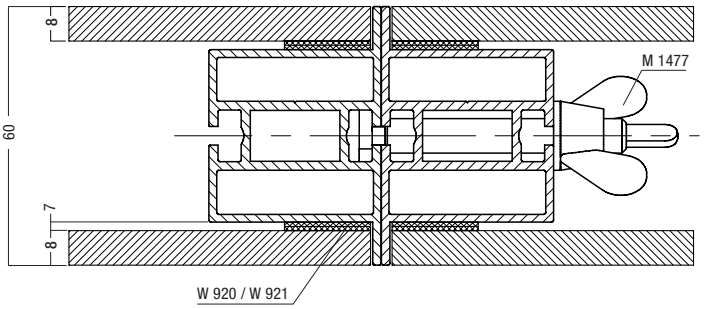
TECHNICAL INFORMATION: WALL SECTION

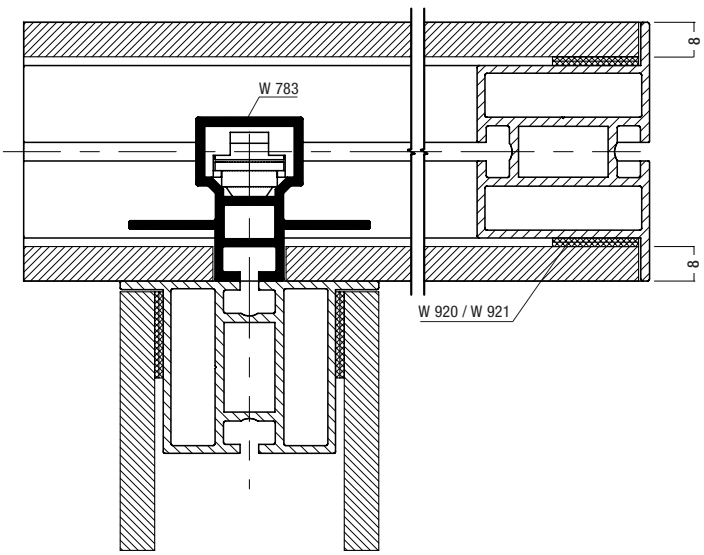
WITH 6 MM PANEL





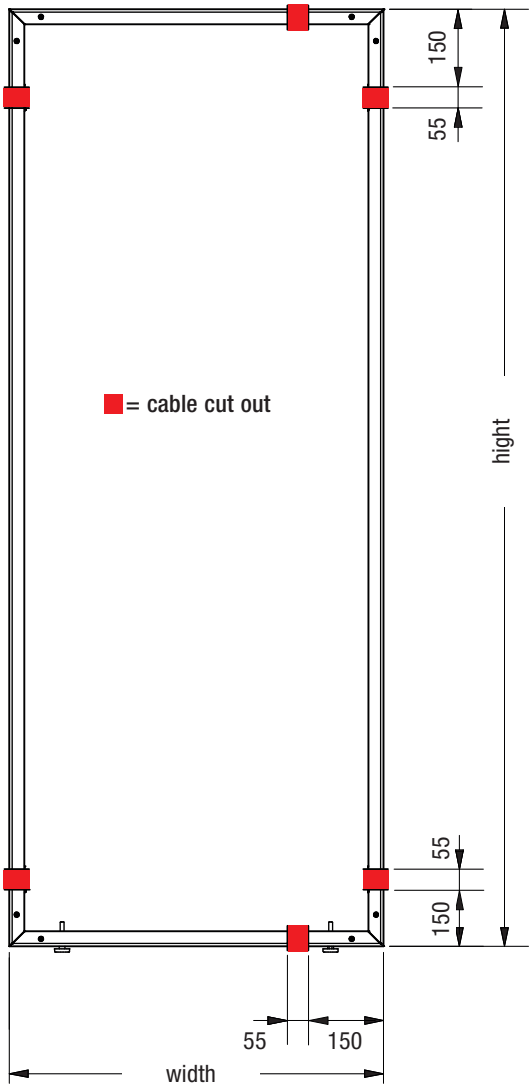
WITH 8 MM PANEL



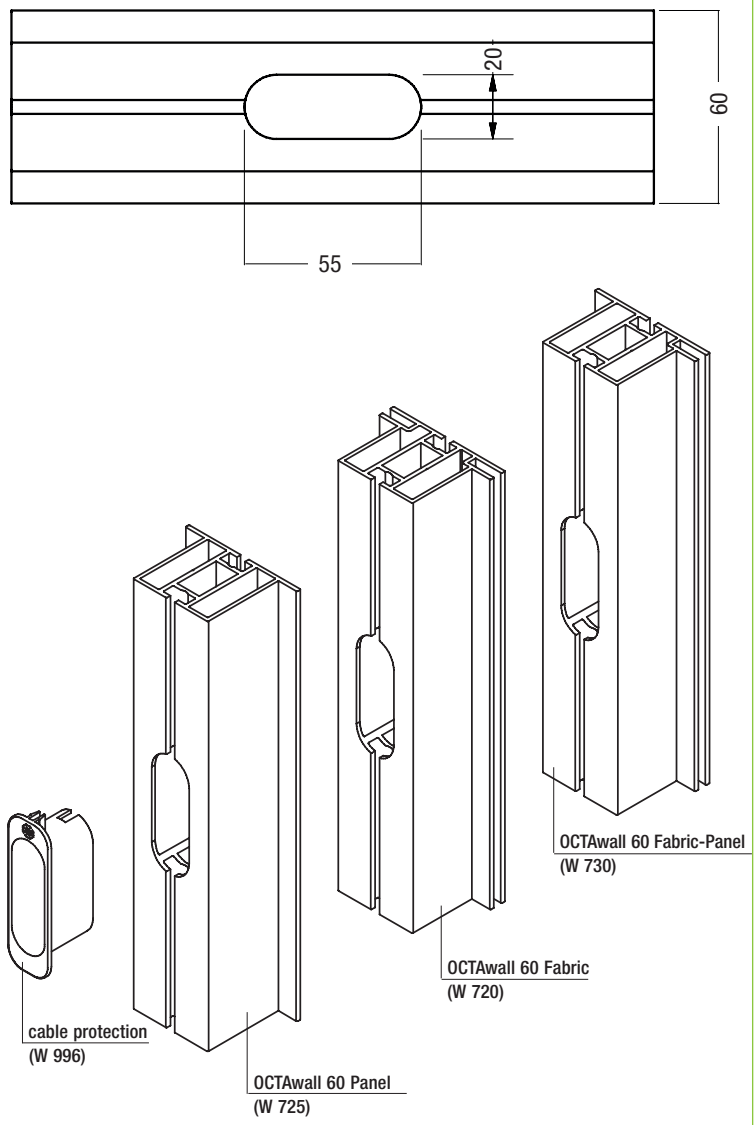


TECHNICAL INFORMATION: CABLE CUT OUTS FOR **OCTAWALL 60**

POSITION FOR CABLE CUT OUTS IN FRAME



CABLE CUT OUT AND CABLE PROTECTION FOR **OCTAWALL 60**



NOTE: MAXIMUM WIDTH OF CABLE CUT OUTS IS REDUCED TO 16.7 MM WHEN CABLE PROTECTION W 996 IS USED!

OCTAWALL 60 FABRIC

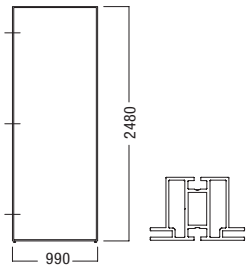
YOUR ADDITIONAL VALUE:

- Frame construction without uprights
- Solid frame connection with hammerhead technology
- Extremely fast set-up and dismantling
- 90° wall mountings independent of grid are possible on one side or both sides
- Thanks to an extrusion width of 60 mm, electrical installations can be realized inside the frames
- Silicone edge graphics can be changed quickly
- Accessories such as doors and literature racks can be used
- Standard frames (990 x 2480 mm) and custom sized frames are available

OCTAWALL 60 FABRIC

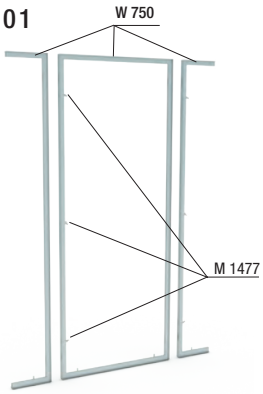
FRAME FOR FABRIC INFILL, 990 MM

aluminium
for installation between 2 frames
incl. 4 internal corner connectors Z 990,
2 adjustable feet C 440/F,
3 fixing sets M 1477
cut outs for cables on request
(see page 57)
fabric size: 990 x 2480 mm
10.300 kg / 22.707 lbs



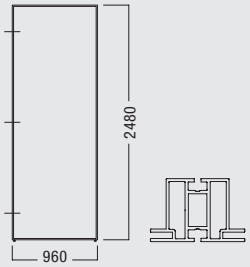
W 750

W 750.01



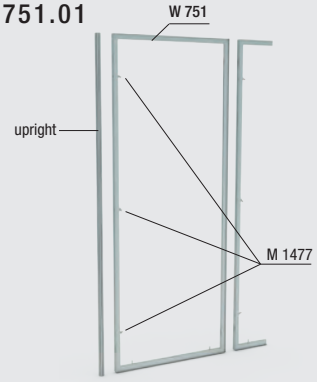
FRAME FOR FABRIC INFILL, 960 MM

aluminium
for installation between frame and upright (upright not included)
incl. 4 internal corner connectors Z 990,
2 adjustable feet C 440/F,
3 fixing sets M 1477
cut outs for cables on request
(see page 57)
fabric size: 960 x 2480 mm
10.220 kg / 22.531 lbs



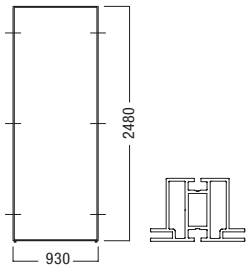
W 751

W 751.01



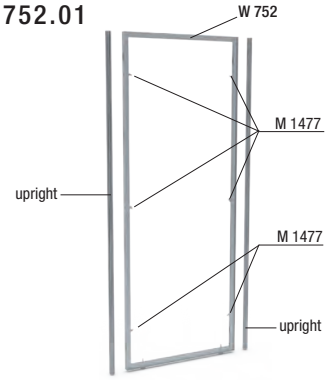
FRAME FOR FABRIC INFILL, 930 MM

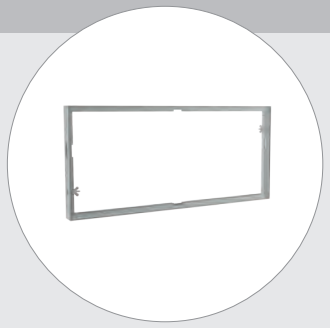
aluminium
for installation between 2 uprights
(uprights not included)
incl. 4 internal corner connectors Z 990,
2 adjustable feet C 440/F,
6 fixing sets M 1477
cut outs for cables on request
(see page 57)
fabric size: 930 x 2480 mm
10.240 kg / 22.575 lbs



W 752

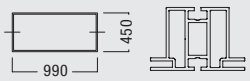
W 752.01





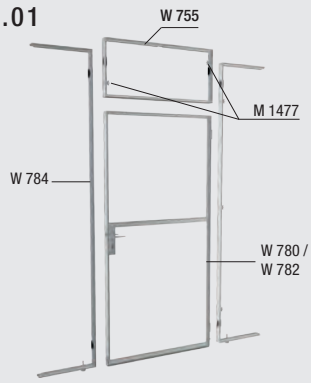
FRAME FOR FABRIC INFILL, 990 MM

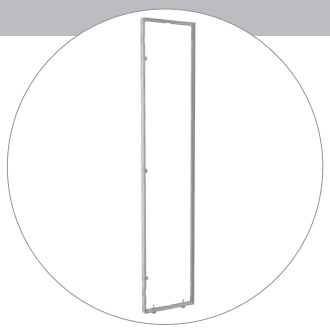
aluminium
for installation above door W 780 / W 782
incl. 4 internal corner connectors Z 990,
2 fixing sets M 1477
cut outs for cables on request
(see page 57)
fabric size: 990 x 450 mm
3.920 kg / 8.642 lbs



W 755

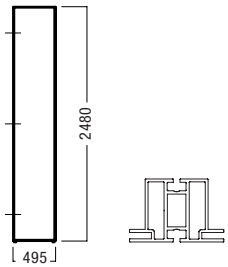
W 755.01





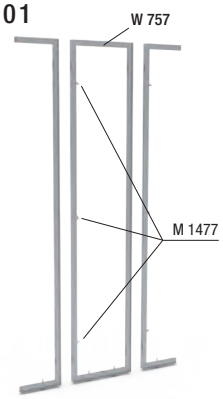
FRAME FOR FABRIC INFILL, **495 MM**

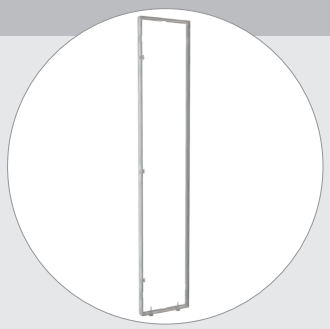
aluminium
for installation between 2 frames
incl. 4 internal corner connectors Z 990,
2 adjustable feet C 440/F,
3 fixing sets M 1477
cut outs for cables on request
(see page 57)
fabric size: 495 x 2480 mm
8.900 kg / 19.621 lbs



W 757

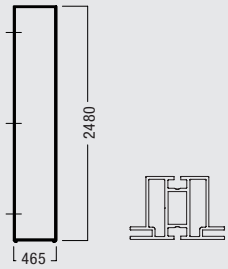
W 757.01





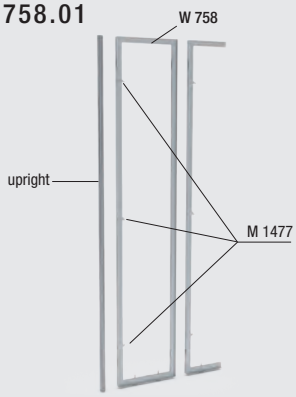
FRAME FOR FABRIC INFILL, **465 MM**

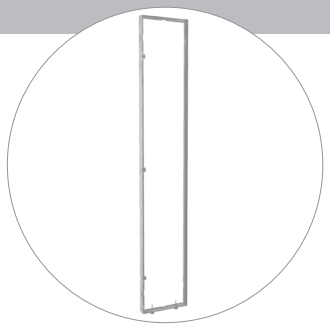
aluminium
for installation between frame and upright (upright not included)
incl. 4 internal corner connectors Z 990,
2 adjustable feet C 440/F,
3 fixing sets M 1477
cut outs for cables on request
(see page 57)
fabric size: 465 x 2480 mm
8.820 kg / 19.444 lbs



W 758

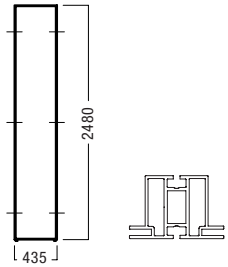
W 758.01





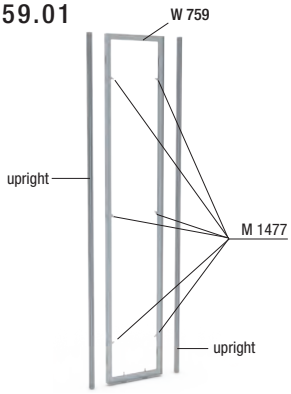
FRAME FOR FABRIC INFILL, **435 MM**

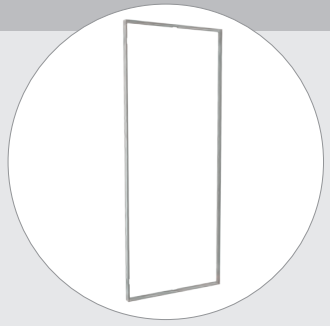
aluminium
for installation between 2 uprights
(uprights not included)
incl. 4 internal corner connectors Z 990,
2 adjustable feet C 440/F,
6 fixing sets M 1477
cut outs for cables on request
(see page 57)
fabric size: 435 x 2480 mm
8.840 kg / 19.488 lbs



W 759

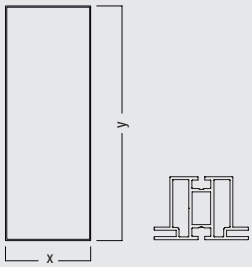
W 759.01





FRAME FOR FABRIC INFILL, **SPECIAL SIZE**

aluminium
incl. 4 internal corner connectors Z 990
SPECIAL SIZE / MADE TO ORDER
dimensions and accessories
(feet, cut outs for cables)
are to be defined by customer

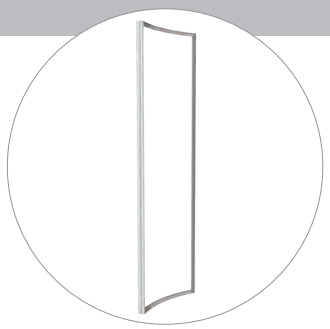


W 754

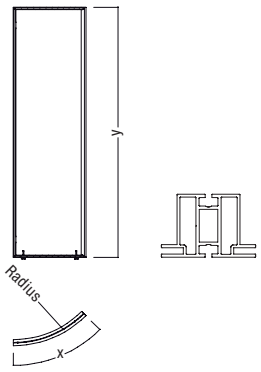
W 754.01

OCTAWALL 60 FABRIC

CURVED FRAME **SPECIAL SIZE**



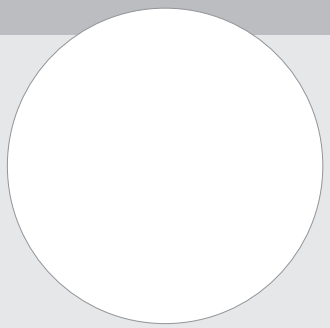
aluminium
incl. 4 internal corner connectors Z 990
SPECIAL SIZE / MADE TO ORDER
dimensions and accessories
(feet, cut outs for cables)
are to be defined by customer
Note: minimum radius 990 mm



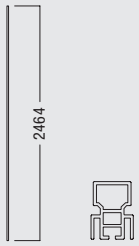
W 743

W 743.01

T EXTRUSION W 822 FOR 90° CONNECTION FRAME TO FRAME



aluminium
incl. 2 tension locks Z 961/8
with cut outs at both ends
(for technical information see p. 69)
2464 mm long
2.390 kg / 5.269 lbs

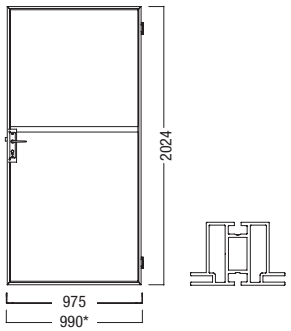


W 781

W 781.01

DOOR FOR FABRIC INFILL, **RIGHT**

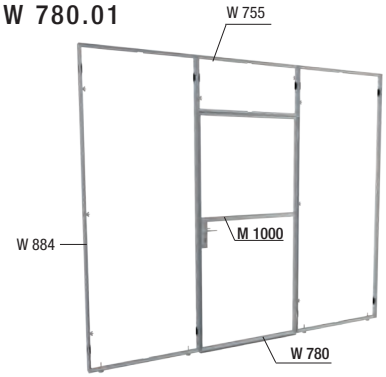
aluminium
for installation in combination with standard frame
incl. 4 internal corner connectors Z 990,
1 beam M 1000, 895 mm with
2 built-in tension locks Z 961/8,
1 mortise lock W 546, door handle set
W 549 and 1 threshold plate W 1050
Note: can only be used together
with W 784 or W 886
fabric size: 990 x 2024 mm
10.690 kg / 23.567 lbs



* Assembly dimension

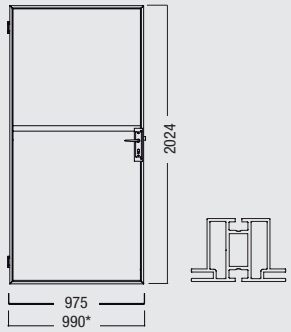
W 780

W 780.01



DOOR FOR FABRIC INFILL, **LEFT**

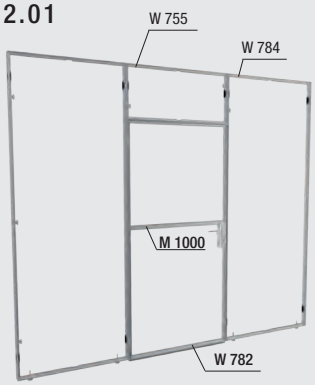
aluminium
for installation in combination with standard frame
incl. 4 internal corner connectors Z 990,
1 beam M 1000, 895 mm with
2 built-in tension locks Z 961/8,
1 mortise lock W 547, door handle set
W 549 and 1 threshold plate W 1050
Note: can only be used together
with W 784 or W 886
fabric size: 990 x 2024 mm
10.690 kg / 23.567 lbs



* Assembly dimension

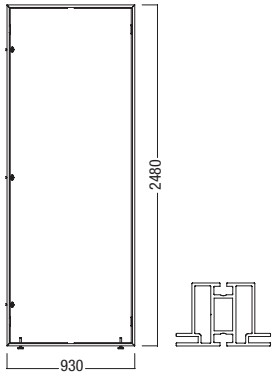
W 782

W 782.01



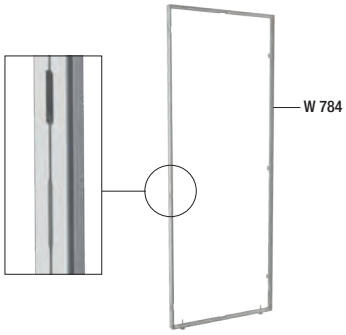
FRAME FOR CONNECTION TO DOOR, **930 MM**

aluminium
with cut outs for door lock
incl. 4 internal corner connectors Z 990,
2 adjustable feet C 440/F,
3 fixing sets M 1477
to be used as connecting frame on lock side for door W 780 and W 782
fabric size: 930 x 2480 mm
10.130 kg / 22.332 lbs

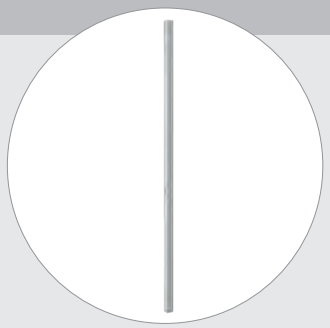


W 784

W 784.01



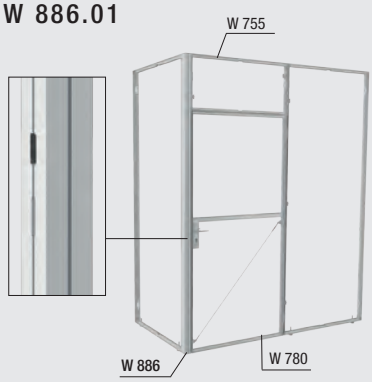
UPRIGHT FOR CONNECTION TO DOOR



aluminium
60 mm square extrusion (M 1010)
with cut outs for door lock,
to be used as connecting corner upright on lock side of door W 780 and W 782
2480 mm long
4.550 kg / 10.031 lbs

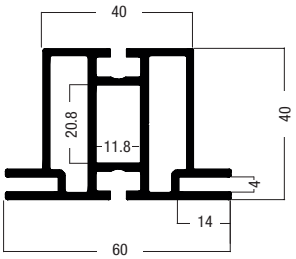
W 886

W 886.01



FRAME EXTRUSION

aluminium
to fix graphics on one side or both sides in connection with silicone edge M 1313
6000 mm long
8.490 kg / 18.717 lbs

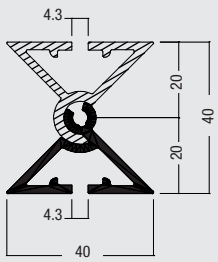


W 720

W 720.01

HINGE EXTRUSION

aluminium
two-piece
(for technical information see p. 81)
5000 mm long
5.602 kg / 12.350 lbs



W 908

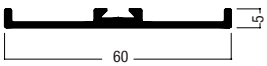
W 908.01

OCTAWALL 60 FABRIC

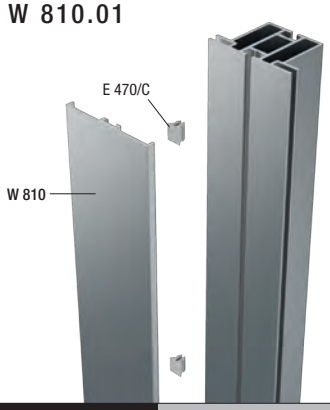
COVER EXTRUSION

W 810

aluminium
for frame OCTAwall 60 frames to cover the visible lateral edges, incl. 10 plastic clips E 470/C, (2 pcs/m recommended)
5000 mm long
1.760 kg / 3.880 lbs



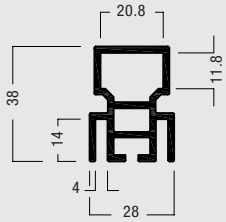
W 810.01



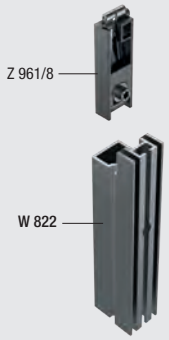
T-EXTRUSION FOR 90° CONNECTION FRAME TO FRAME

W 822

aluminium
to fix fabric panels on one side or both sides in connection with silicone edge M 1313
tension lock Z 961/8 can be mounted
Note: cut out on both ends required, when cut to size!
(for technical information see p. 69)
5000 mm long
4.762 kg / 10.498 lbs



W 822.01

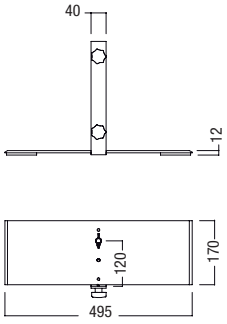


BASE PLATE 495 X 170 MM, **SIDE**

M 1941

steel
for free standing OCTAwall 60 frames made from extrusions W 720, W 725 and W 730
for side mounting and additional connecting to bottom beam,
incl. mounting parts M 1951 BS (M8)
max. frame height = 2000 mm
5.803 kg / 12.793 lbs

M 1941.21

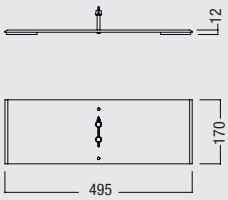


BASE PLATE 495 X 170 MM, **CENTER**

M 1943

steel
for free standing OCTAwall 60 frames made from extrusions W 720, W 725 and W 730
additional center base plate for connecting to bottom beam,
incl. mounting parts M 1953 BS (M8)
Note: for use only with M 1941
max. frame height = 2000 mm
5.050 kg / 11.133 lbs

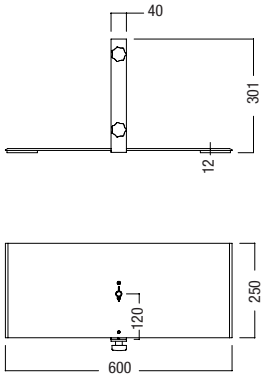
M 1943.21



BASE PLATE 600 X 250 MM, SIDE

M 1951

steel
for free standing OCTAwall 60 frames made from extrusions W 720, W 725 and W 730
for side mounting and additional connecting to bottom beam,
incl. mounting parts M 1951 BS (M8)
max. frame height = 2500 mm
7.363 kg / 16.232 lbs

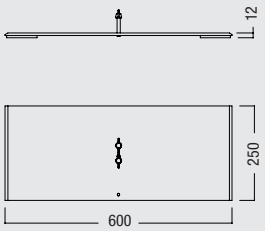


M 1951.21

BASE PLATE 600 X 250 MM, CENTER

M 1953

steel
for free standing OCTAwall 60 frames made from extrusions W 720, W 725 and W 730
additional center base plate for connecting to bottom beam,
incl. mounting parts M 1953 BS (M8)
Note: for use only with M 1951
max. frame height = 2500 mm
6.610 kg / 14.572 lbs

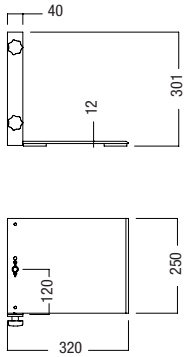


M 1953.21

HALF BASE PLATE 320 X 250 MM, SIDE

M 1961

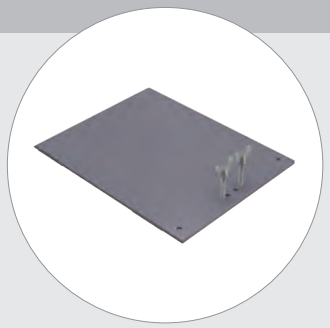
steel
for free standing OCTAwall 60 frames made from extrusions W 720, W 725 and W 730
for side mounting and additional connecting to bottom beam,
incl. mounting parts M 1951 BS (M8)
off set for mounting close to walls and can be used on left or right side
max. frame height = 2500 mm
5.313 kg / 11.713 lbs



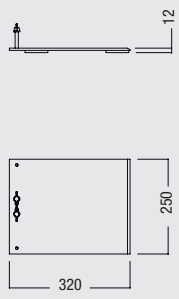
M 1961.21

HALF BASE PLATE 320 X 250 MM, CENTER

M 1963



steel
for free standing OCTAwall 60 frames made from extrusions W 720, W 725 and W 730
additional center base plate for connecting to bottom beam,
incl. mounting parts M 1953 BS (M8)
off set for mounting close to walls
Note: for use only with M 1961
max. frame height = 2500 mm
4.560 kg / 10.053 lbs

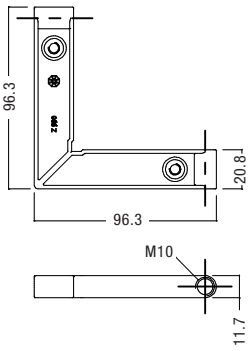


M 1963.21

INTERNAL CORNER CONNECTOR

Z 990

zinc die cast
incl. 2 threads M10 to hold
adjustable foot C 440/F
with 2 hex socket drive screws E 111
and E 111/20
for extrusions with lock chamber
21 x 12 mm
0.082 kg / 0.180 lbs



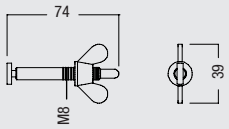
edge distance for adjustable foot
C 440/F = 100 mm

Z 990.00

FIXING SET

M 1477

steel
for frames W 750 - W 759
0.035 kg / 0.077 lbs

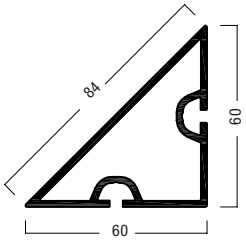


M 1477.37

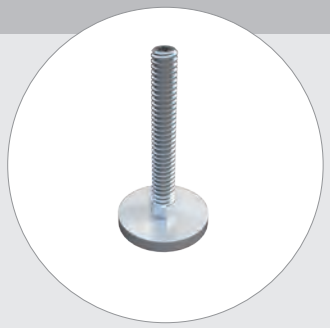
TRIANGULAR EXTRUSION

M 1170

aluminium
Note: can also be mounted
horizontally for wall bracing
(for technical information see p. 68)
6000 mm long
7.630 kg / 16.821 lbs



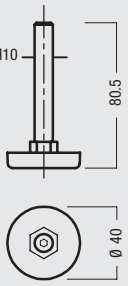
M 1170.01



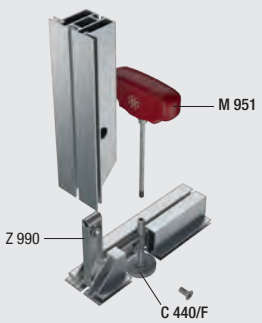
ADJUSTABLE FOOT M10

C 440/F

steel
to be mounted to OCTAwall 60 frames
in combination with internal corner
connector Z 990
0.073 kg / 0.160 lbs

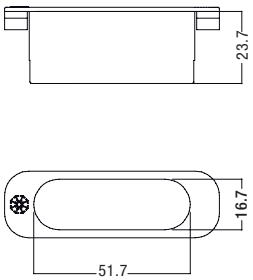


C 440/F.37



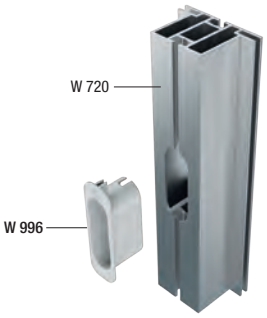
CABLE PROTECTION

plastic, light grey
protects cables running inside the frame against damage for installation in OCTAwall frames
(for technical information see p. 57)
0.007 kg / 0.015 lbs



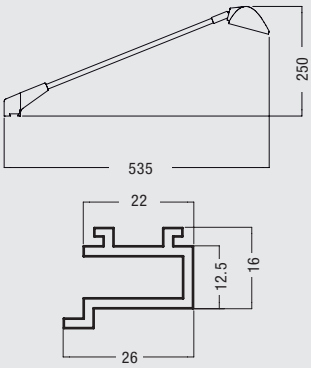
W 996

W 996.35



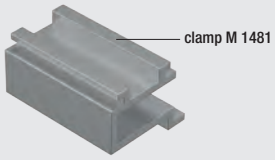
LED LONG-ARM SPOTLIGHT

aluminium, die-cast body, silver grey
12 W / **230 V**, 4000 K (Please check with your local representative for country specific options)
incl. 1 clamp M 1481,
connecting cable 3000 mm long,
integrated transformer
and safety glass,
for mounting to 4.3 mm system groove
0.614 kg / 1.353 lbs



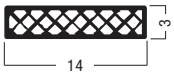
M 1498

M 1498.31



SILICONE EDGE

silicone edge
for fixing of graphics for all fabric tension extrusions
100 meter roll
5.31 kg / 11.706 lbs

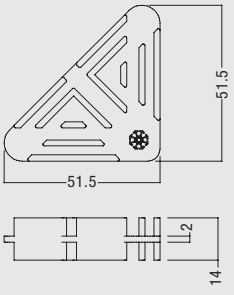


M 1313

M 1313.50

DISTANCE PIECE

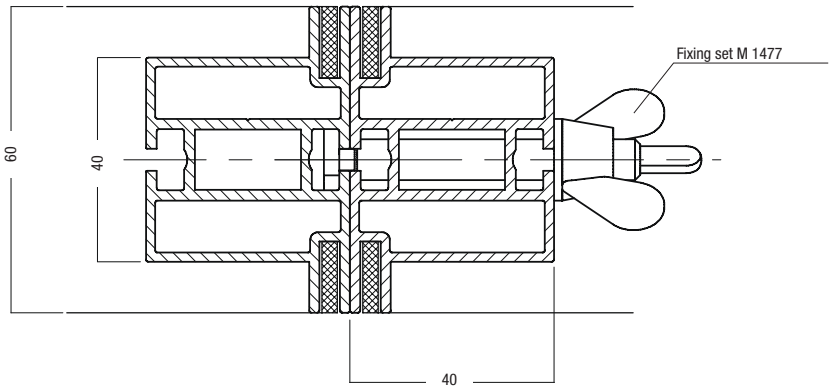
plastic, red
to fix frames during packing, storage and transportation,
fits all OCTAwall frame systems
0.012 kg / 0.026 lbs



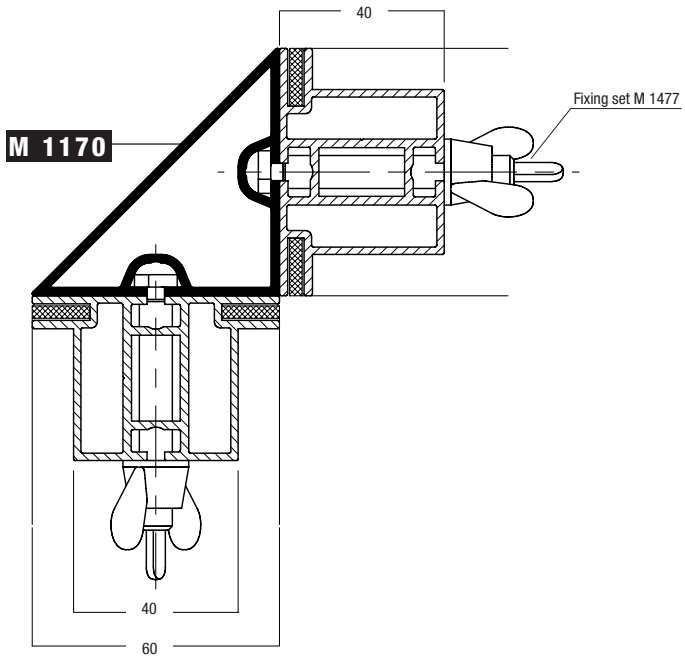
W 1000

W 1000.90

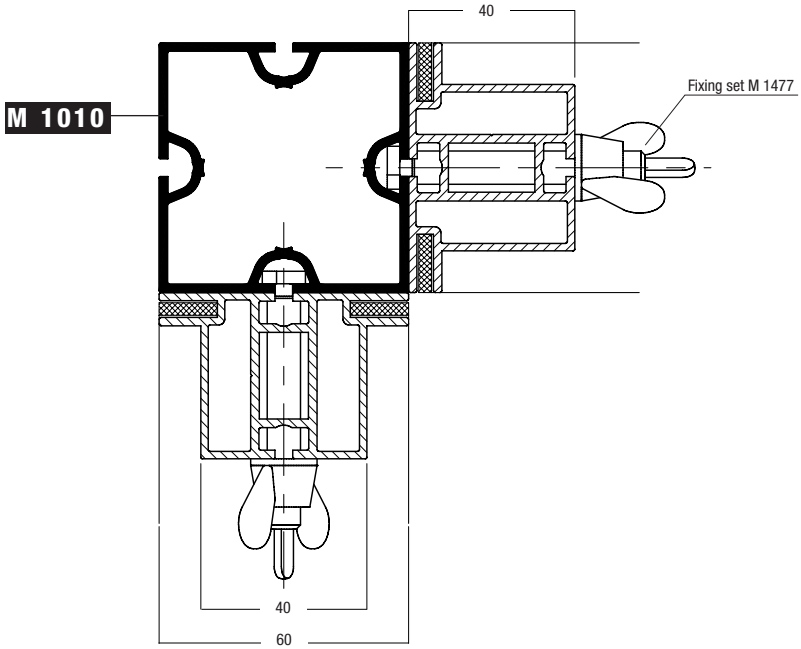
TECHNICAL INFORMATION: CORNER VARIANTS FOR OCTAWALL 60 WALLS



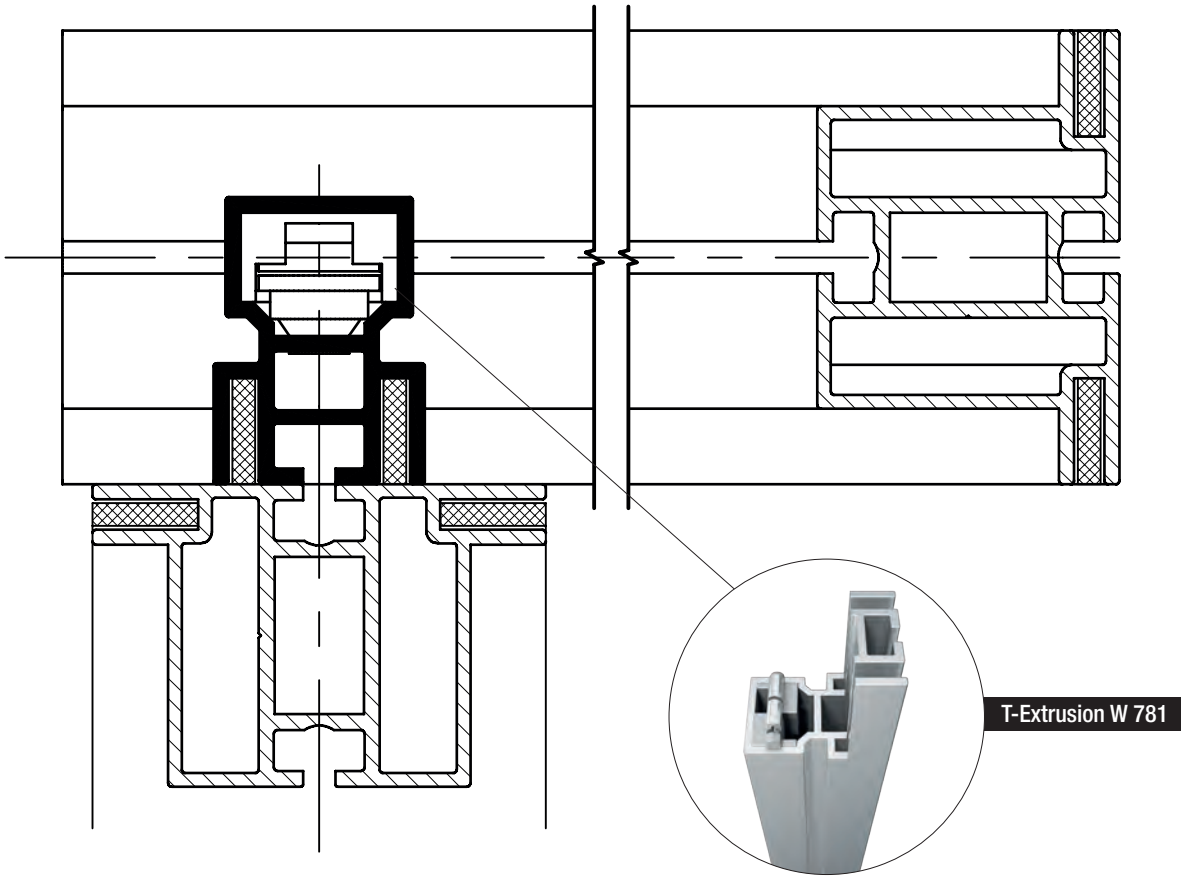
CORNER WITH TRIANGULAR EXTRUSION M 1170



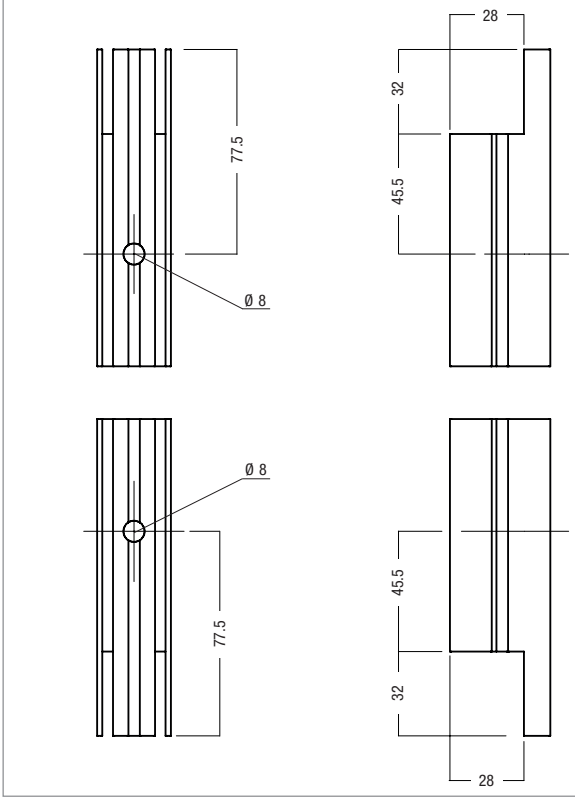
CORNER WITH MAXIMA EXTRUSION M 1010



TECHNICAL INFORMATION: 90° CONNECTION WITH T-EXTRUSION W 781



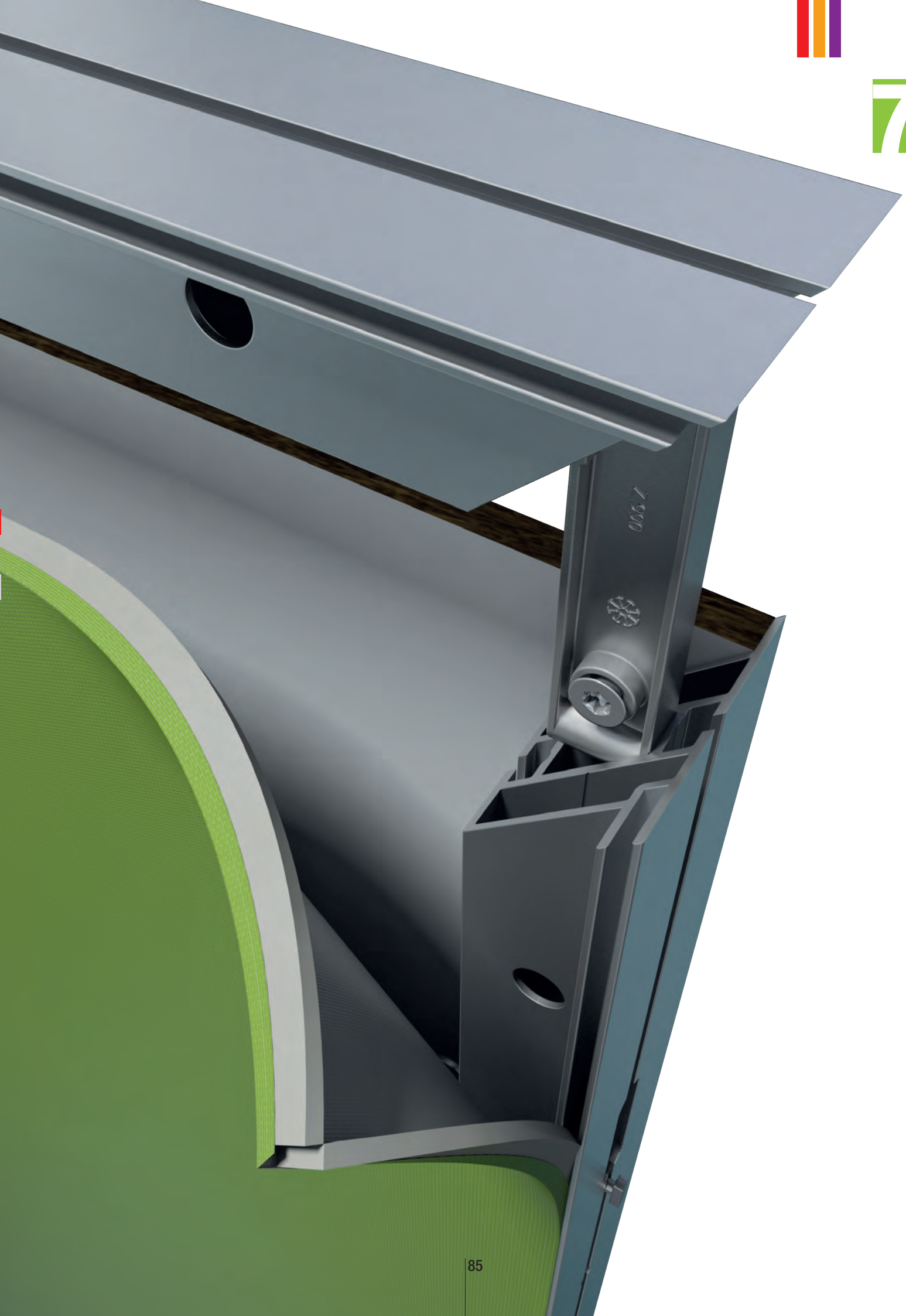
MACHINING OF T-EXTRUSION W 781

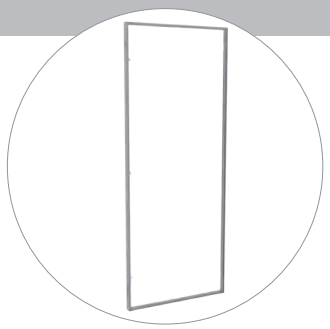


OCTAWALL 60 FABRIC + PANEL

YOUR ADDITIONAL VALUE:

- Extremely fast and flush frame-to-frame assembly
- 90° wall mountings independent of grid are possible on one side or both sides
- Ideal for meeting area or storage closet: decorative silicone edge graphics outside, sturdy panels inside
- Standard frames (990 x 2480 mm) and custom sized frames are available

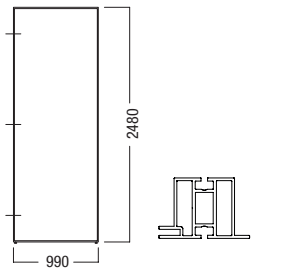




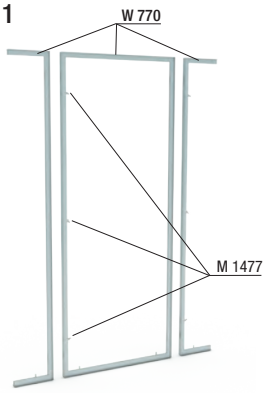
FRAME FOR FABRIC AND PANEL INFILLS, **990 MM**

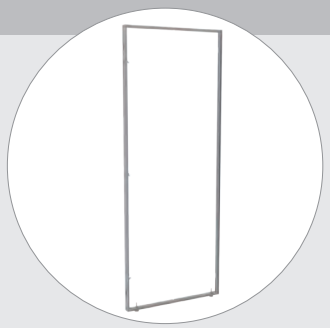
W 770

aluminium
for installation between 2 frames
incl. 4 internal corner connectors Z 990,
2 adjustable feet C 440/F,
3 fixing sets M 1477
hook tape mounted
cut outs for cables on request
(see p. 57)
recommended panel size:
985 x 2474 mm
fabric size: 990 x 2480 mm
9.780 kg / 21.561 lbs



W 770.01

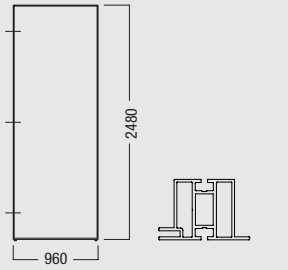




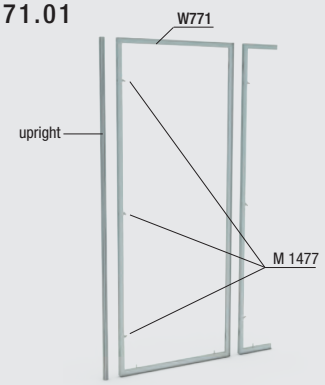
FRAME FOR FABRIC AND PANEL INFILLS, **960 MM**

W 771

aluminium
for installation between frame and upright (upright not included)
incl. 4 internal corner connectors Z 990,
2 adjustable feet C 440/F,
3 fixing sets M 1477
hook tape mounted
cut outs for cables on request
(see p. 57)
recommended panel size:
955 x 2474 mm
fabric size: 960 x 2480 mm
9.700 kg / 21.384 lbs



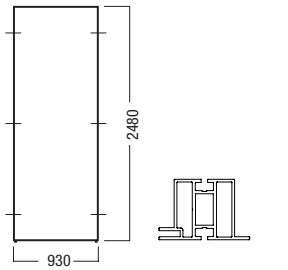
W 771.01



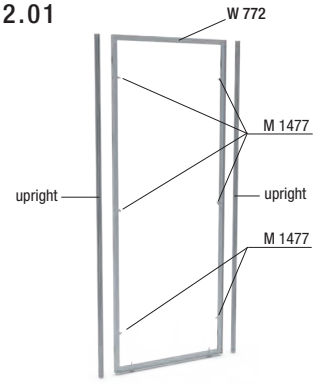
FRAME FOR FABRIC AND PANEL INFILLS, **930 MM**

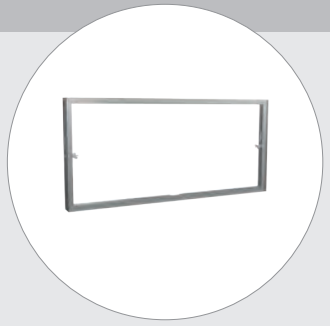
W 772

aluminium
for installation between 2 uprights
(uprights not included)
incl. 4 internal corner connectors Z 990,
2 adjustable feet C 440/F,
6 fixing sets M 1477
hook tape mounted
cut outs for cables on request
(see p. 57)
recommended panel size:
925 x 2474 mm
fabric size: 930 x 2480 mm
9.730 kg / 21.450 lbs



W 772.01

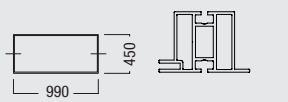




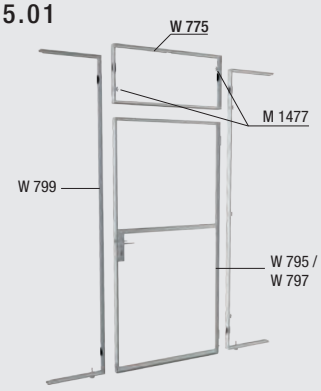
FRAME FOR FABRIC AND PANEL INFILLS, **990 MM**

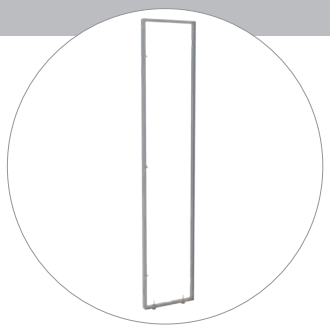
W 775

aluminium
for installation above door frame W 895 / W 897
incl. 4 internal corner connectors Z 990,
2 fixing sets M 1477
hook tape mounted
cut outs for cables on request
(see p. 57)
recommended panel size:
985 x 444 mm
fabric size: 990 x 450 mm
3.700 kg / 8.157 lbs



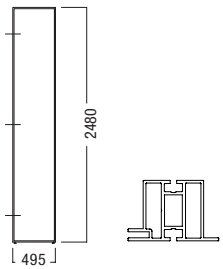
W 775.01





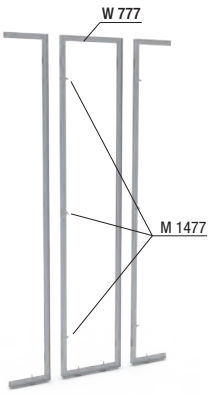
FRAME FOR FABRIC AND PANEL INFILLS, **495 MM**

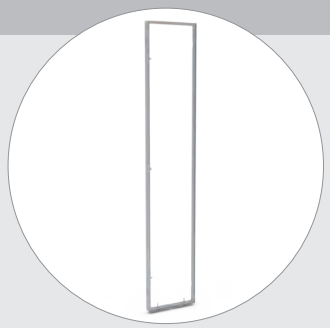
aluminium
for installation between 2 frames
incl. 4 internal corner connectors Z 990,
2 adjustable feet C 440/F,
3 fixing sets M 1477
hook tape mounted
cut outs for cables possible
on request (see p. 57)
recommended panel size:
490 x 2474 mm
fabric size: 495 x 2480 mm
8.460 kg / 18.651 lbs



W 777

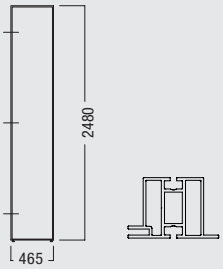
W 777.01





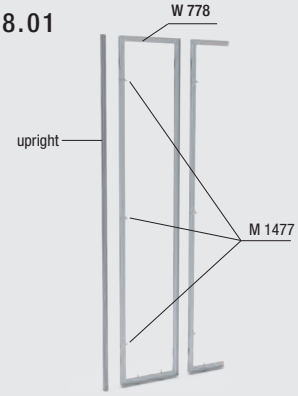
FRAME FOR FABRIC AND PANEL INFILLS, **465 MM**

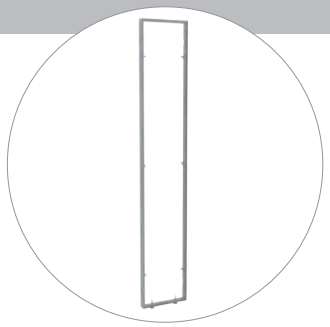
aluminium
for installation between frame and upright (upright not included)
incl. 4 internal corner connectors Z 990,
2 adjustable feet C 440/F,
3 fixing sets M 1477
hook tape mounted
cut outs for cables on request
(see p. 57)
recommended panel size:
460 x 2474 mm
fabric size: 465 x 2480 mm
8.380 kg / 18.474 lbs



W 778

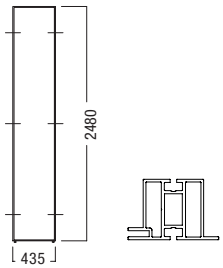
W 778.01





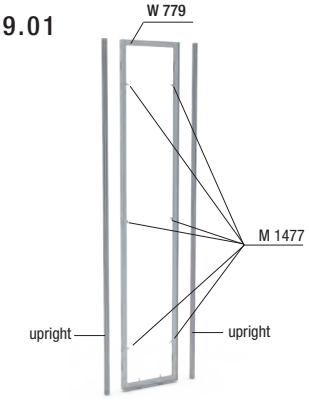
FRAME FOR FABRIC AND PANEL INFILLS, **435 MM**

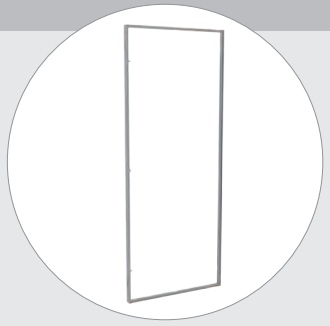
aluminium
for installation between 2 uprights
(uprights not included)
incl. 4 internal corner connectors Z 990,
2 adjustable feet C 440/F,
6 fixing sets M 1477
hook tape mounted
cut outs for cables on request
(see p. 57)
recommended panel size:
430 x 2474 mm
fabric size: 435 x 2480 mm
8.410 kg / 18.540 lbs



W 779

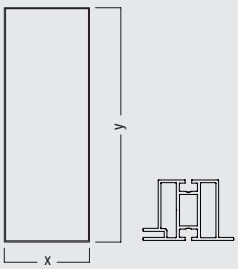
W 779.01





FRAME FOR FABRIC AND PANEL INFILLS, **SPECIAL SIZE**

aluminium
incl. 4 internal corner connectors Z 990
hook tape mounted
SPECIAL SIZE
dimensions and accessories
(feet, cut outs for cables)
are to be defined by customer

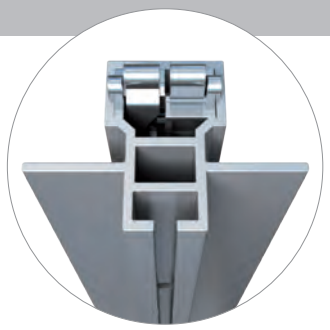


W 774

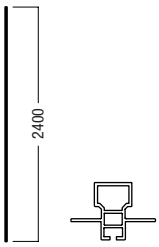
W 774.01

OCTAWALL 60 FABRIC+PANEL

T-EXTRUSION W 827 FOR 90° CONNECTION FRAME TO FRAME, **PANEL**

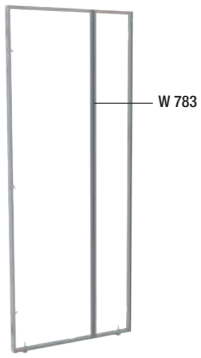


aluminium
incl. 2 tension locks Z 961/8
without hook tape
with cut outs on both ends
(for technical information
see page 55 + 56)
2420 mm long
2.350 kg / 5.180 lbs



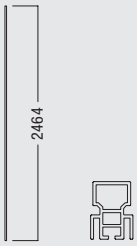
W 783

W 783.01



T-EXTRUSION W 822 FOR 90° CONNECTION FRAME TO FRAME, **FABRIC**

aluminium
incl. 2 tension locks Z 961/8
with cut outs on both ends
(for technical information see p. 69)
2464 mm long
2.390 kg / 5.269 lbs

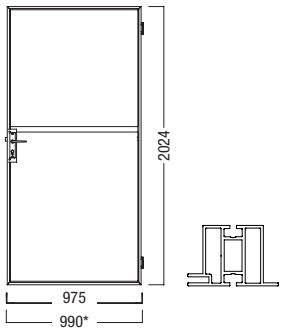


W 781

W 781.01

DOOR FOR FABRIC AND PANEL INFILLS, **RIGHT**

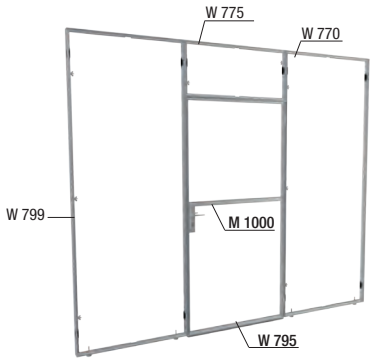
aluminium
for installation in combination with standard frame
incl. 4 internal corner connectors Z 990,
1 beam M 1000, 895 mm with
2 built-in tension locks Z 961/8
1 mortise lock W 546, door handle set
W 549 and 1 threshold plate W 1050
hook tape mounted
Note: can only be used together
with W 799 or W 886
recommended panel size:
970 x 2018 mm
fabric size: 975 x 2024 mm
10.240 kg / 22.575 lbs



* Assembly dimension

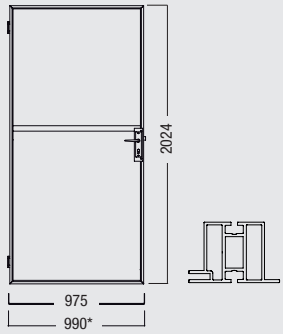
W 795

W 795.01



DOOR FOR FABRIC AND PANEL INFILLS, **LEFT**

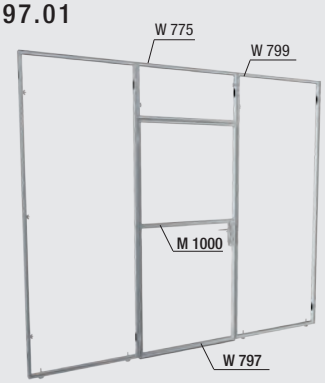
aluminium
for installation in combination with standard frame
incl. 4 internal corner connectors Z 990,
1 beam M 1000, 895 mm with
2 built-in tension locks Z 961/8
1 mortise lock W 547, door handle set
W 549 and 1 threshold plate W 1050
Note: can only be used together
with W 799 or W 886
recommended panel size:
970 x 2018 mm
fabric size: 975 x 2024 mm
10.240 kg / 22.575 lbs



* Assembly dimension

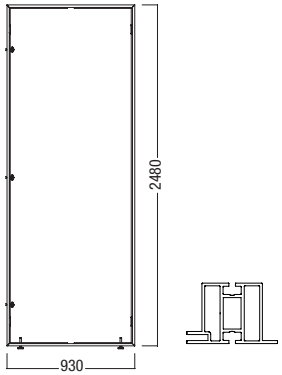
W 797

W 797.01



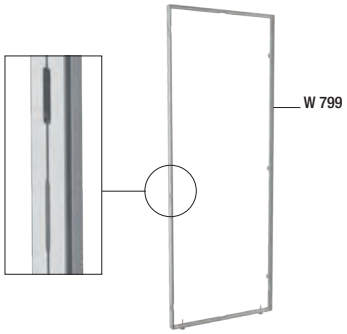
FRAME FOR CONNECTION TO DOOR, **930 MM**

aluminium
with cut outs for door lock,
incl. 4 internal corner connectors Z 990,
2 adjustable feet C 440/F,
und 3 fixing sets M 1477
hook tape mounted
to be used as connecting frame on lock side for door W 795 and W 797
9.620 kg / 21.208 lbs



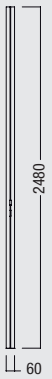
W 799

W 799.01



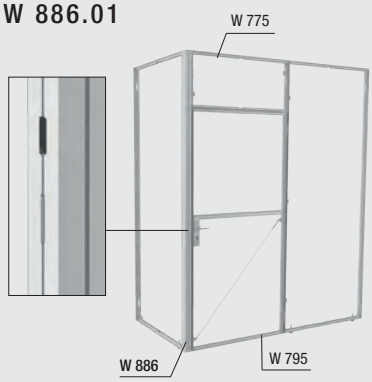
UPRIGHT FOR CONNECTION TO DOOR

aluminium
60 mm square extrusion (M 1010)
with cut outs for door lock,
to be used as connecting corner upright on lock side of door W 795 and W 797
2480 mm long
4.550 kg / 10.031 lbs



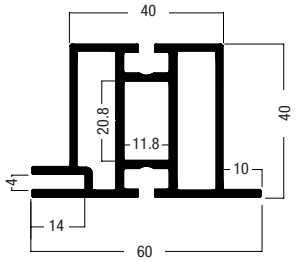
W 886

W 886.01



FRAME EXTRUSION

aluminium
to fix graphics on one side
in connection with silicone edge M 1313
and to mount panels on one side
in connection with hook tape W 920
and loop tape W 921
6000 mm long
8.020 kg / 17.681 lbs

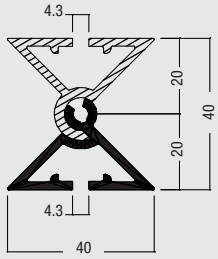


W 730

W 730.01

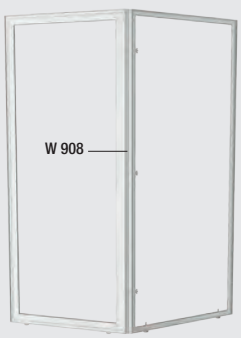
HINGE EXTRUSION

aluminium
two-piece
(for technical information see p. 81)
5000 mm long
5.602 kg / 12.350 lbs



W 908

W 908.01

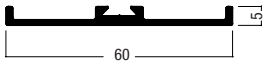


OCTAWALL 60 FABRIC+PANEL

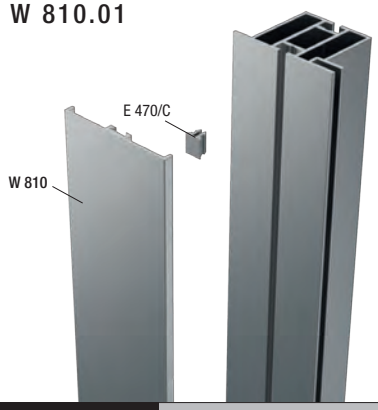
COVER EXTRUSION

W 810

aluminium
for frame OCTAwall 60 frames
to cover the visible lateral edges,
incl. 10 plastic clips E 470/C,
(2 pcs/m recommended)
5000 mm long
1.760 kg / 3.880 lbs



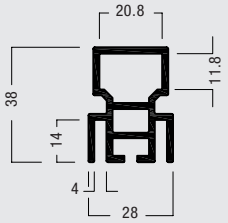
W 810.01



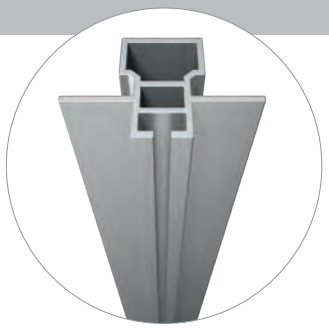
T-EXTRUSION FOR 90° CONNECTION FRAME TO FRAME, **FABRIC**

W 822

aluminium
to fix fabric panels on one side
or both sides in connection with
silicone edge M 1313
tension lock Z 961/8 can be mounted
Note: cut out on both ends
required, when cut to size!
(for technical information see p. 69)
5000 mm long
4.762 kg / 10.498 lbs



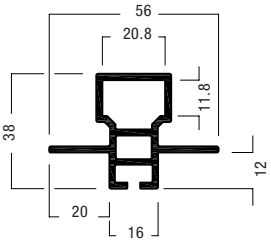
W 822.01



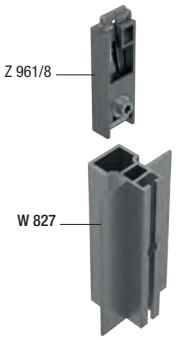
T-EXTRUSION FOR 90° CONNECTION FRAME TO FRAME, **PANEL**

W 827

aluminium
tension lock Z 961/8
can be mounted
(for technical information see page 55 and 56)
5000 mm long
4.750 kg / 10.471 lbs



W 827.01

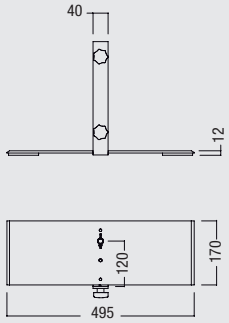


BASE PLATE 495 X 170 MM, **SIDE**

M 1941

steel
for free standing OCTAwall 60 frames
made from extrusions W 720, W 725
and W 730
for side mounting and additional
connecting to bottom beam,
incl. mounting parts M 1951 BS (M8)
max. frame height = 2000 mm
5.803 kg / 12.793 lbs

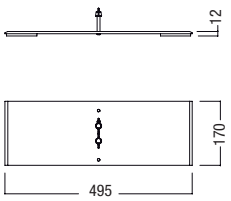
M 1941.21



BASE PLATE 495 X 170 MM, CENTER

M 1943

steel
for free standing OCTAwall 60 frames made from extrusions W 720, W 725 and W 730
additional center base plate for connecting to bottom beam,
incl. mounting parts M 1953 BS (M8)
Note: for use only with M 1941
max. frame height = 2000 mm
5.050 kg / 11.133 lbs

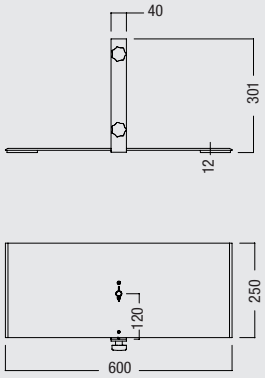


M 1943.21

BASE PLATE 600 X 250 MM, SIDE

M 1951

steel
for free standing OCTAwall 60 frames made from extrusions W 720, W 725 and W 730
for side mounting and additional connecting to bottom beam,
incl. mounting parts M 1951 BS (M8)
max. frame height = 2500 mm
7.363 kg / 16.232 lbs

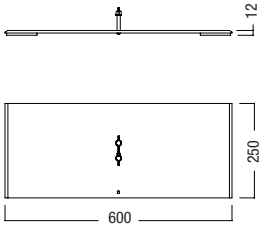


M 1951.21

BASE PLATE 600 X 250 MM, CENTER

M 1953

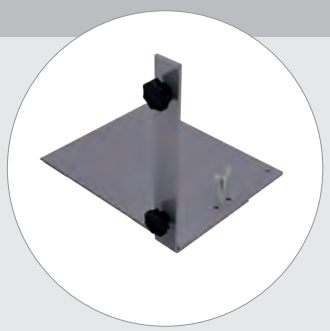
steel
for free standing OCTAwall 60 frames made from extrusions W 720, W 725 and W 730
additional center base plate for connecting to bottom beam,
incl. mounting parts M 1953 BS (M8)
Note: for use only with M 1951
max. frame height = 2500 mm
6.610 kg / 14.572 lbs



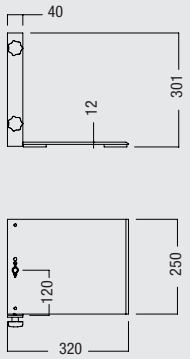
M 1953.21

HALF BASE PLATE 320 X 250 MM, SIDE

M 1961



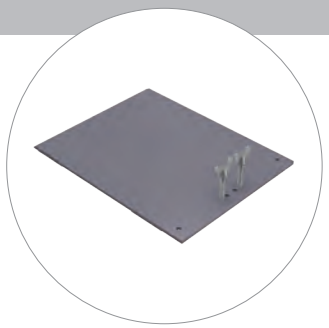
steel
for free standing OCTAwall 60 frames made from extrusions W 720, W 725 and W 730
for side mounting and additional connecting to bottom beam,
incl. mounting parts M 1951 BS (M8)
off set for mounting close to walls and can be used on left or right side
max. frame height = 2500 mm
5.313 kg / 11.713 lbs



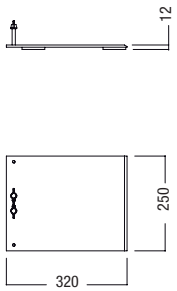
M 1961.21

HALF BASE PLATE 320 X 250 MM, CENTER

M 1963



steel
for free standing OCTAwall 60 frames made from extrusions W 720, W 725 and W 730
additional center base plate for connecting to bottom beam,
incl. mounting parts M 1953 BS (M8)
off set for mounting close to walls
Note: for use only with M 1961
max. frame height = 2500 mm
4.560 kg / 10.053 lbs

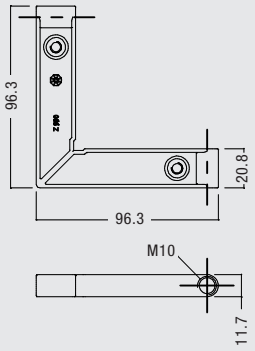


M 1963.21

INTERNAL CORNER CONNECTOR

Z 990

zinc die cast
incl. 2 threads M10 to hold adjustable foot C 440/F
with 2 hex socket drive screws E 111 and E 111/20
for extrusions with lock chamber 21 x 12 mm
0.082 kg / 0.180 lbs



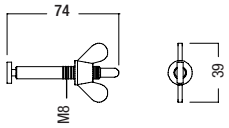
edge distance for adjustable foot C 440/F = 100 mm

Z 990.00

FIXING SET

M 1477

steel
for frames W 770 - W 799
0.035 kg / 0.077 lbs

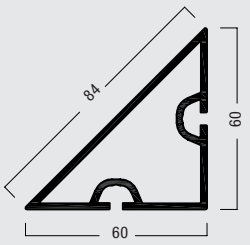


M 1477.37

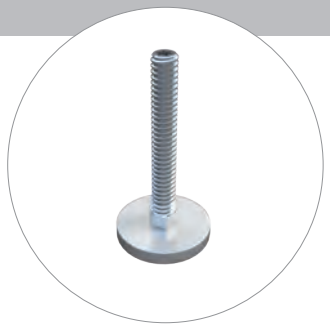
TRIANGULAR EXTRUSION

M 1170

aluminium
Note: can also be mounted horizontally for wall bracing
(for technical information see p. 68)
6000 mm long
7.630 kg / 16.821 lbs

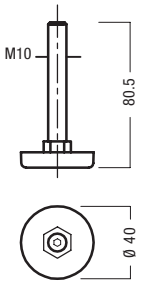


M 1170.01



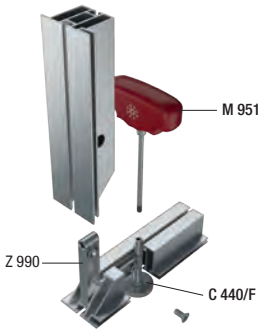
ADJUSTABLE FOOT M10

steel
to be mounted to OCTAwall 60 frames in combination with internal corner connector Z 990
0.073 kg / 0.160 lbs



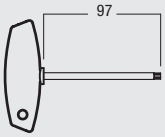
C 440/F

C 440/F.37



SCREW DRIVER

plastic / steel
hex drive T30
0.074 kg / 0.163 lbs



M 951

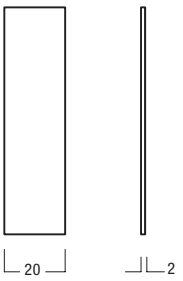
M 951.90

HOOK TAPE

polyamide, black
self-adhesive, 20 mm wide,
total thickness approx. 2 mm
(for technical information see p. 96),
50 m, 0.590 kg / 1.300 lbs

LOOP TAPE

polyamide, black
self-adhesive, 20 mm wide,
total thickness approx. 2 mm
(for technical information see p. 96),
25 m, 0.332 kg / 0.732 lbs

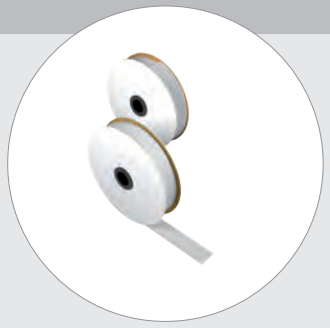


W 920

W 920.33

W 921

W 921.33

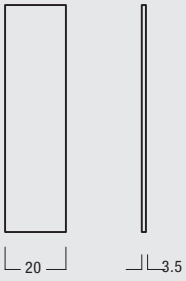


HOOK TAPE

polyamide, white
self-adhesive, 20 mm wide,
total thickness approx. 3.5 mm
(for technical information see p. 96),
50 m / 0.642 kg / 1.415 lbs

LOOP TAPE

polyamide, white
self-adhesive, 20 mm wide,
total thickness approx. 3.5 mm
(for technical information see p. 96),
25 m / 0.413 kg / 0.910 lbs



W 840

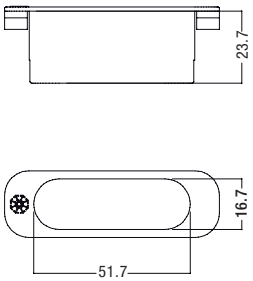
W 840.30

W 841

W 841.30

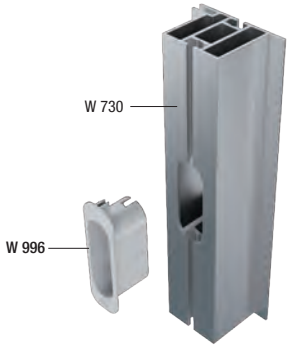
CABLE PROTECTION

plastic, light grey
protects cables running inside the frame against damage for installation in OCTAwall frames
(for technical information see p. 57)
0.007 kg / 0.015 lbs



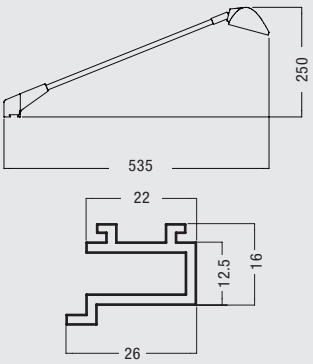
W 996

W 996.35



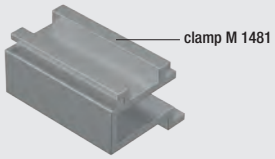
LED LONG-ARM SPOTLIGHT

aluminium, die-cast body, silver grey
12 W / **230 V**, 4000 K (Please check with your local representative for country specific options)
incl. 1 clamp M 1481,
connecting cable 3000 mm long,
integrated transformer
and safety glass,
for mounting to 4.3 mm system groove
0.614 kg / 1.353 lbs



M 1498

M 1498.31



SILICONE EDGE

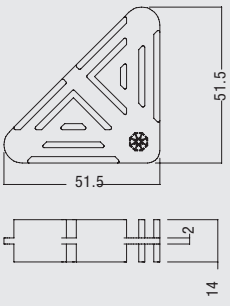
silicone edge
for fixing of graphics for all fabric tension extrusions
100 meter roll
5.31 kg / 11.706 lbs

M 1313

M 1313.50

DISTANCE PIECE

plastic, red
to fix frames during packing, storage and transportation,
fits all OCTAwall frame systems
0.012 kg / 0.026 lbs

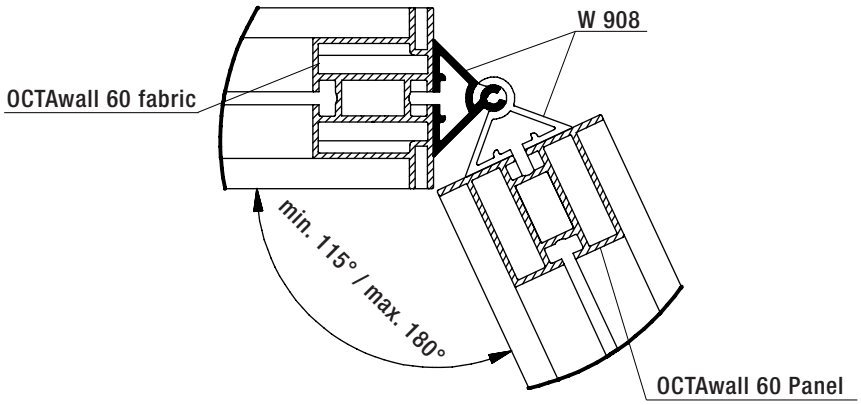


W 1000

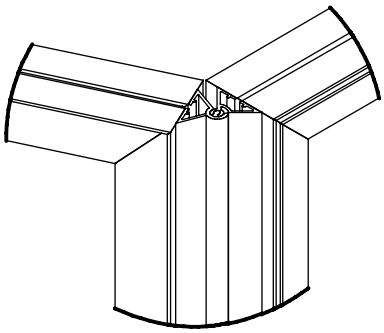
W 1000.90

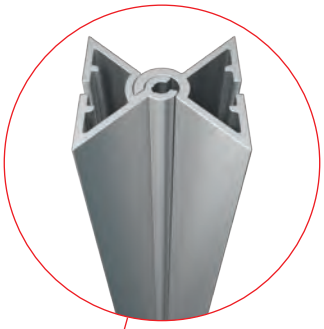
TECHNICAL INFORMATION: MOUNTING OF HINGE EXTRUSION W 908 FOR VARIABLE ANGLES

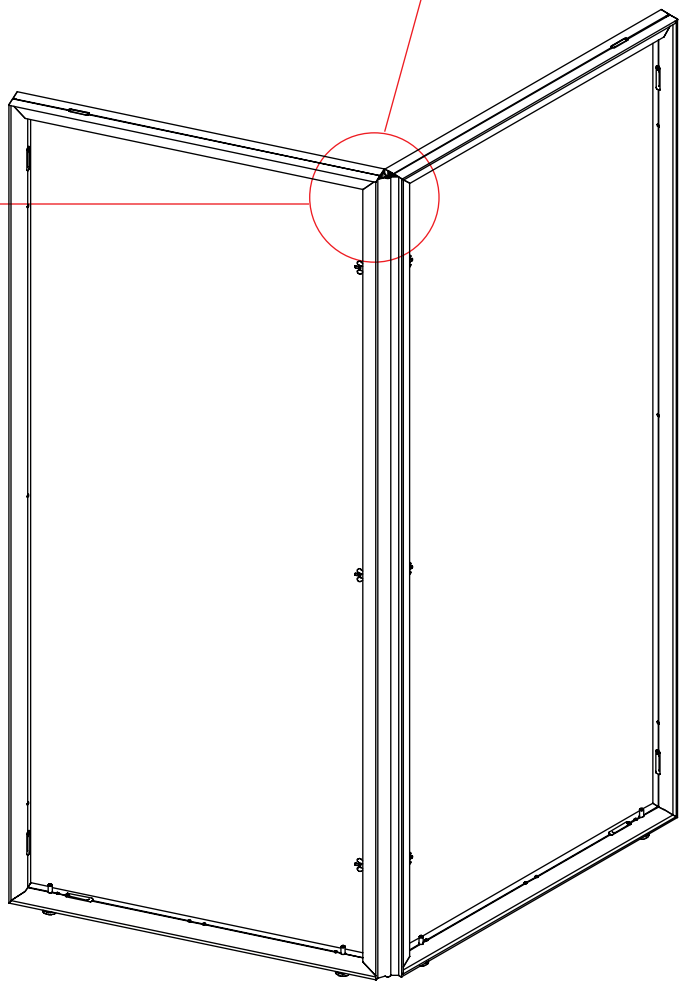
SECTION OCTAWALL 60



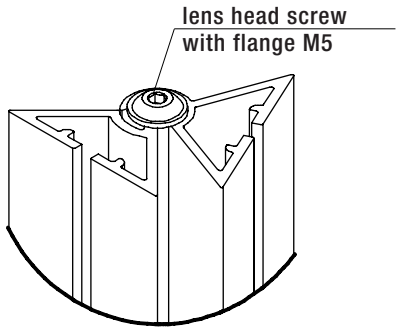
DETAIL: HINGE EXTRUSION W 908





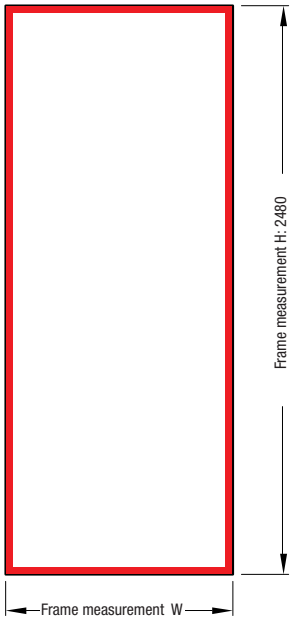


LOCKING HINGE EXTRUSION WITH LENS HEAD SCREW WITH FLANGE M5

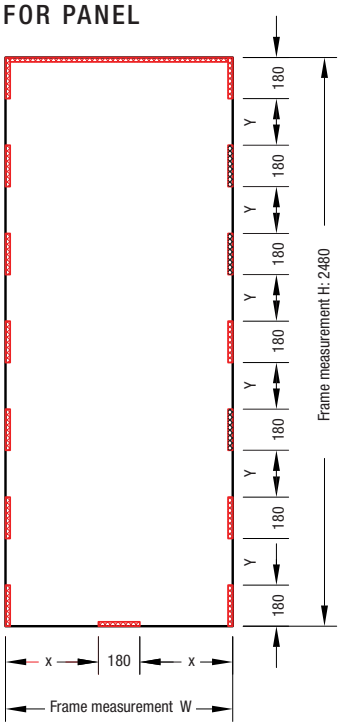


TECHNICAL INFORMATION: LOOP TAPE REQUIREMENTS FOR PANEL

HOOK TAPE REQUIREMENTS FOR FRAME



LOOP TAPE REQUIREMENTS FOR PANEL

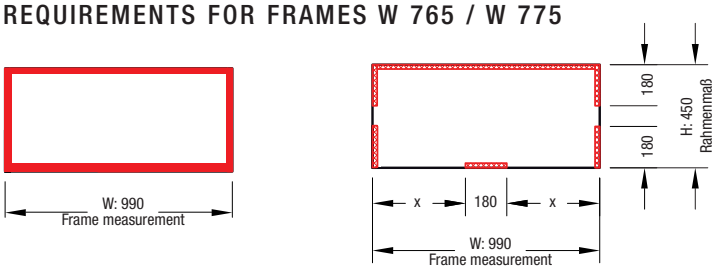


Loop tape requirements (mm)		
	H: 450	H: 2480
W: 495*	x	6400
W: 990*	3800	7400

*The indicated lengths of loop tape also apply to similar frame sizes (465/435/960/930)

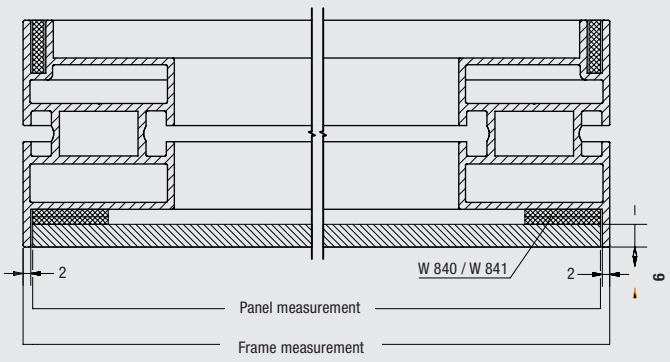
Loop tape requirements are calculated for panels on both sides of the frame.

REQUIREMENTS FOR FRAMES W 765 / W 775

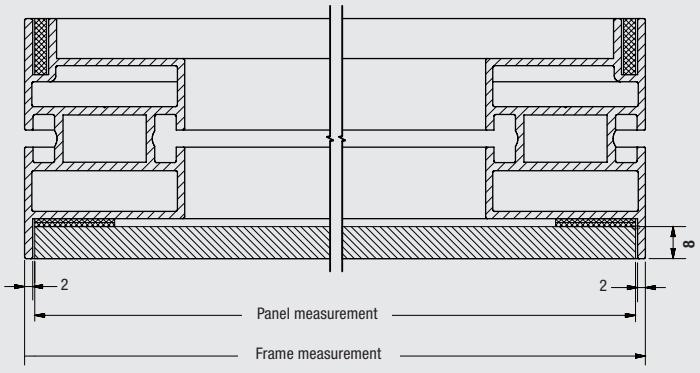


TECHNICAL INFORMATION: PANEL SIZES

WITH 6 MM PANEL



WITH 8 MM PANEL

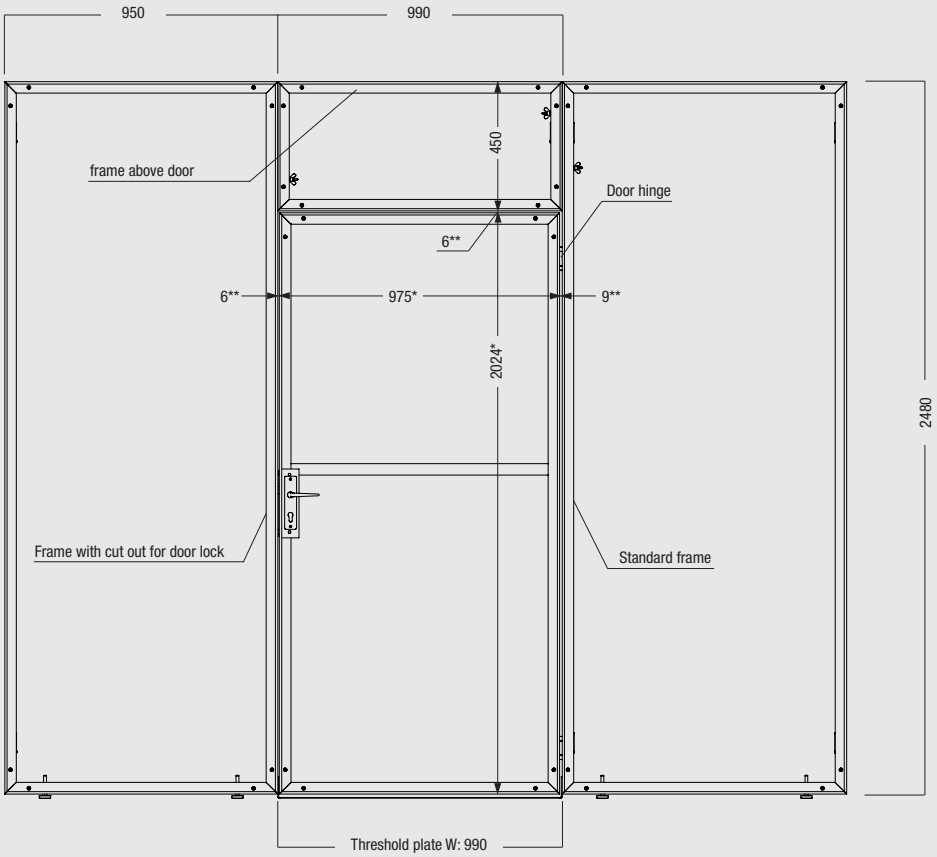


PANEL MEASUREMENTS:

Width: frame measurement - 5 mm (**given gap of 1 mm**)

Height: frame measurement - 6 mm (**given gap of 2 mm**)

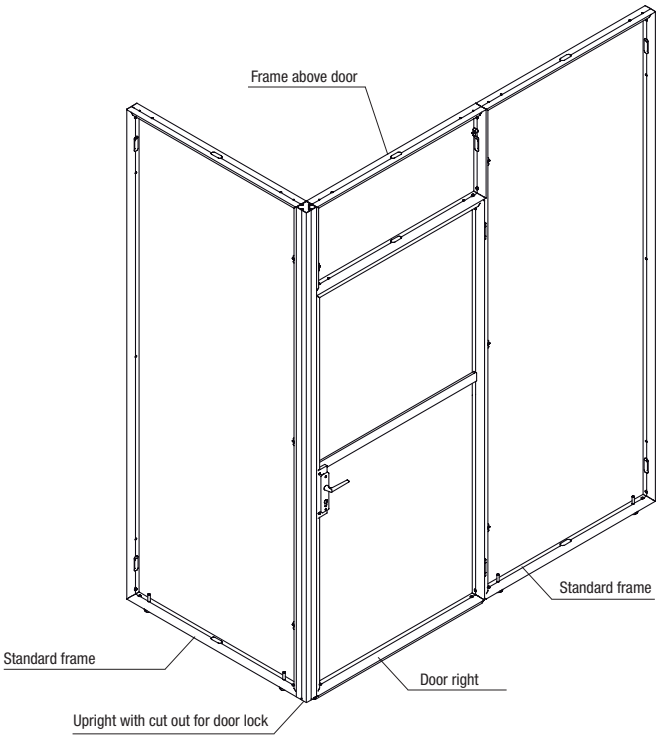
TECHNICAL INFORMATION: MOUNTING OF DOOR



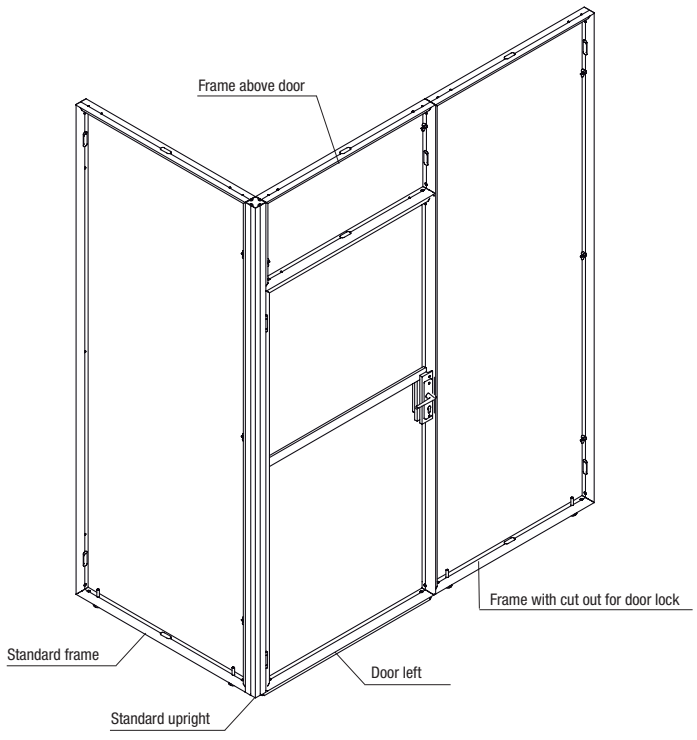
* = Outside dimension of door frame

** = Gap between door frame and frame on both sides and at the top

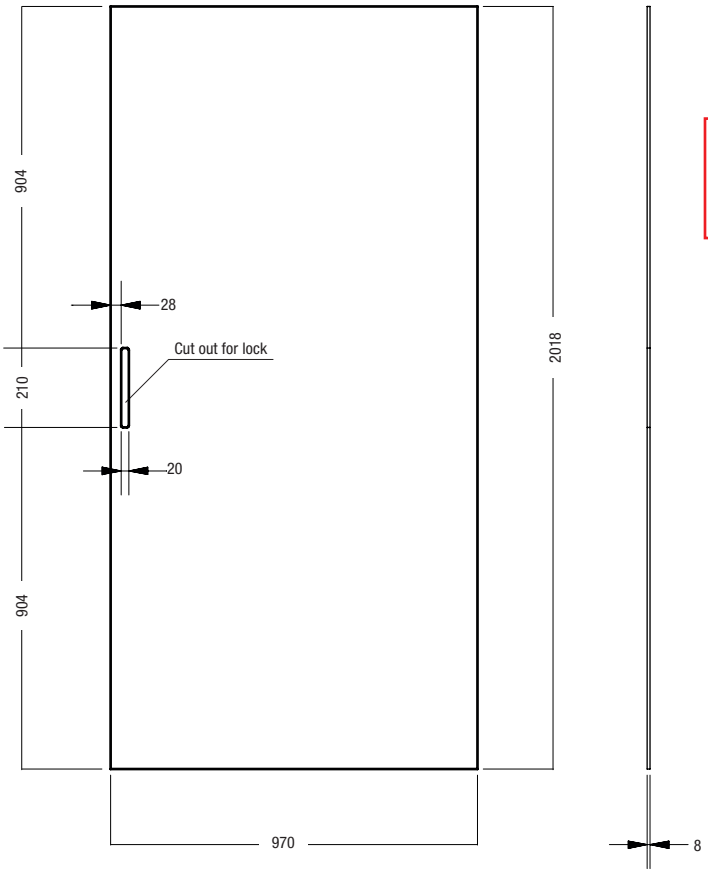
MOUNTING OF DOOR - LOCK SIDE TO UPRIGHT



MOUNTING OF DOOR - HINGE SIDE TO UPRIGHT

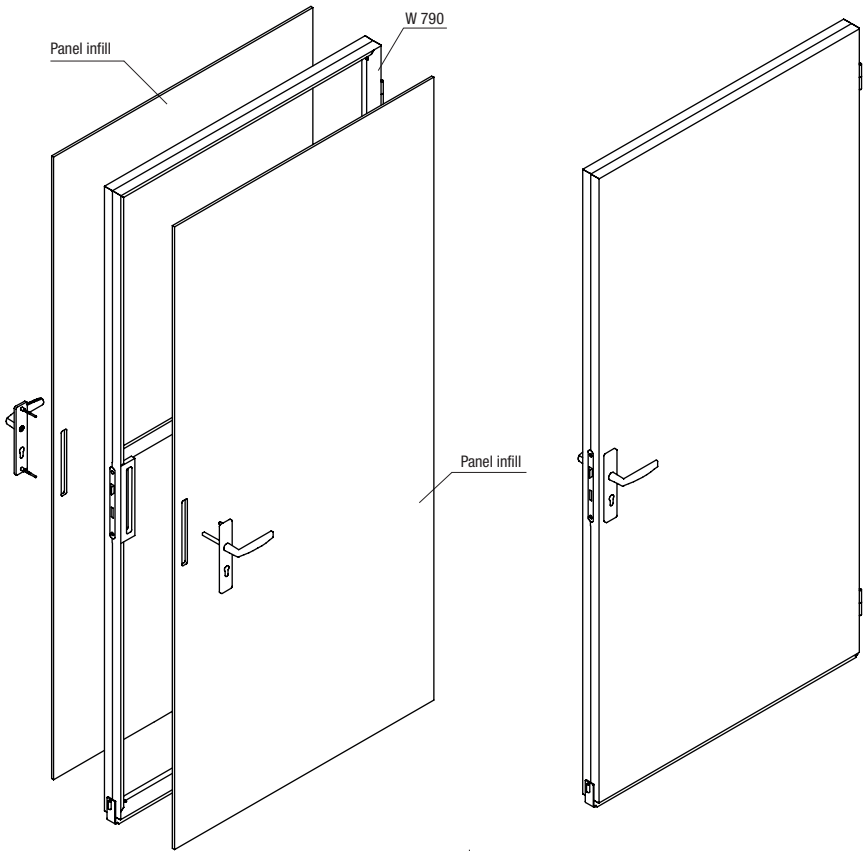


TECHNICAL INFORMATION: PANEL INFILL FOR DOOR



SIZE OF PANEL INFILL FITTING FOR DOORS
W 790, W 792, W 795, W 797

EXAMPLE FOR ASSEMBLY OF DOOR W 790



OCTAwall
a perfect solution

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interior design systems
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