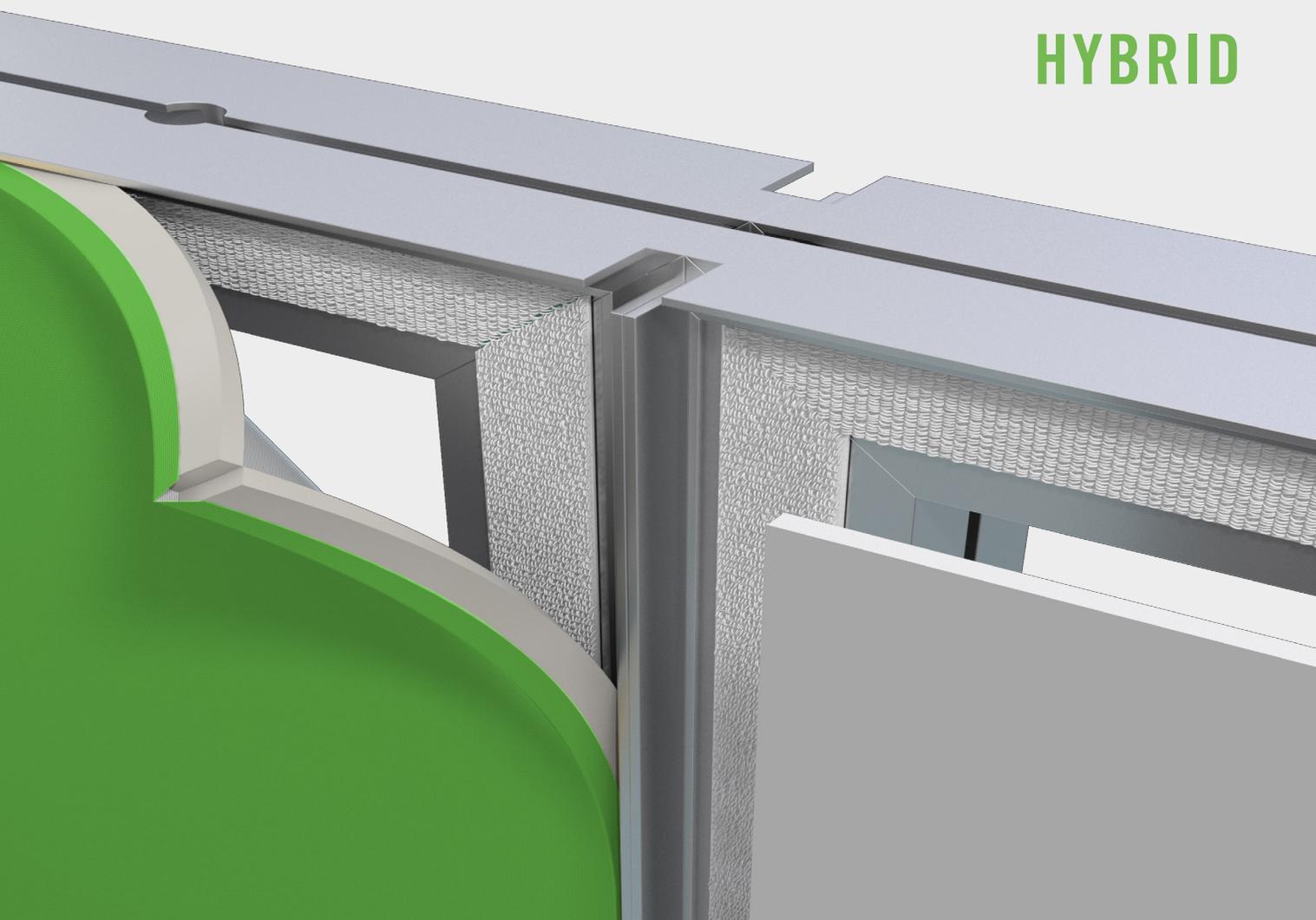


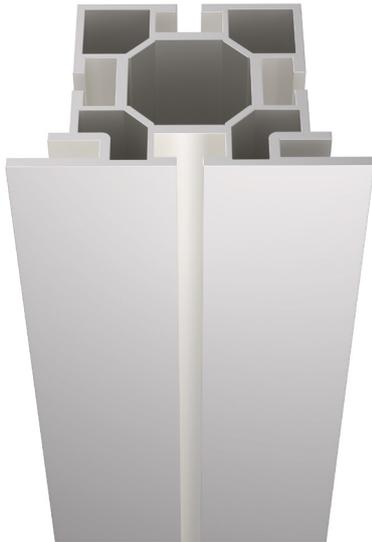
OCTA WALL 60

HYBRID



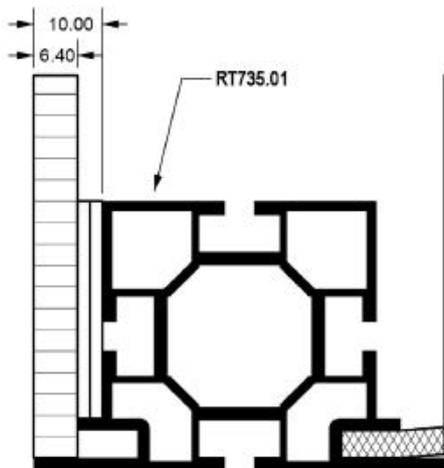
OCTAWALL 60

HYBRID

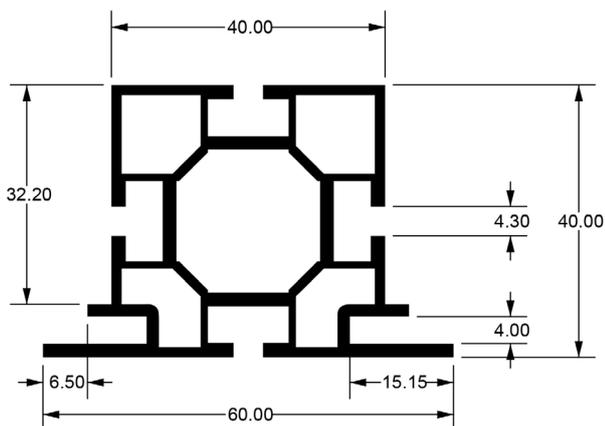


**ONE SOLUTION.
FOR FABRIC AND PANELS.
THE ALL-ROUNDER RT 735.**

EXAMPLE FITTING:



DIMENSIONS IN MM:



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

OCTAWall 60 Hybrid means more flexibility: both sides offer the possibility of using fabric or panels. This doesn't just make OCTAWall 60 incredibly flexible, it also makes storage and transportation easier because all you need is one extrusion!

Today fabric - tomorrow panel.

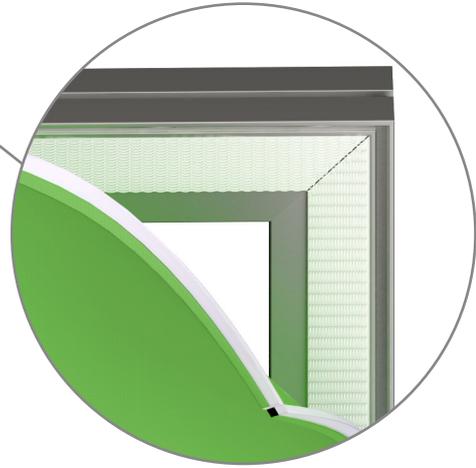
High quality hook and loop tape proves itself through the safe and tool-less installation of panels. The well-proven system groove and silicone edge system adds tension to your fabric. Together, they offer a modern surface look and utmost flexibility.

Technical details:

- one frame element for installation of fabric and panel
- panel: 6 mm rigid panel
- fabric: fabric with silicone edges on all sides hook tape installed on request, loop tape sold loose
- the same frame connection as with OCTAWall 40 and 60 (RT 914 & RT 916 respectively)
- internal corner connector Z 990.00
- all existing OCTAWall accessories (such as base plates, LED spotlights, ...) can be used with OCTAWall 60 Hybrid

TECHNICAL FEATURES

OCTAwall 60 Hybrid



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



PARTS

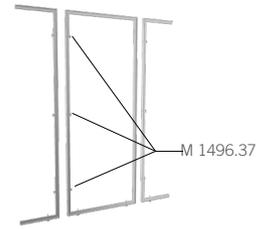
OCTAwall 60 Hybrid

FRAME ELEMENT FOR FABRIC + PANEL



Aluminium | 1 x frame,
for installation between 2 frames
or 2 extrusions, incl. 2 x C 440/F
adjustable foot with drillings for OL
200

Drillings for cable management
included



RT 770.01
STRAIGHT, 990 MM

frame size:
W 990 x H 2444 mm

TFS fabric and solid
panel visual graphic area:
986 x 2440 mm

RT 771.01
STRAIGHT, 960 MM

frame size:
W 960 x H 2444 mm

TFS fabric and solid
panel visual graphic area:
956 x 2440 mm

RT 772.01
STRAIGHT, 930 MM

frame size:
W 930 x H 2444 mm

TFS fabric and solid
panel visual graphic area:
926 x 2440 mm

RT 777.01
STRAIGHT, 495 MM

frame size:
W 495 x H 2444 mm

TFS fabric and solid
panel visual graphic area:
491 x 2440 mm

RT 778.01
STRAIGHT, 465 MM

frame size:
W 465 x H 2444 mm

TFS fabric and solid
panel visual graphic area:
461 x 2440 mm

RT 779.01
STRAIGHT, 435 MM

frame size:
W 435 x H 2444 mm

TFS fabric and solid
panel visual graphic area:
431 x 2440 mm

RT 774.01
STRAIGHT, CUSTOM
SIZE

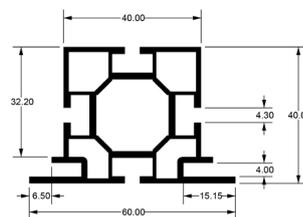
custom sizes
dimensions and accessories have to be stated on order

FRAME PROFILE FABRIC + PANEL



RT735.01

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



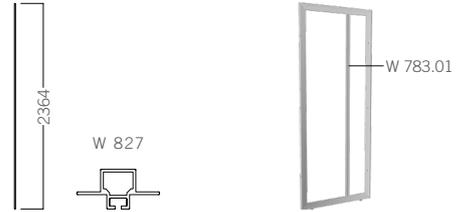
T-PROFILE
PANEL, FOR 90° ANGLE



i
Also available in
different lengths

W 783.01

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



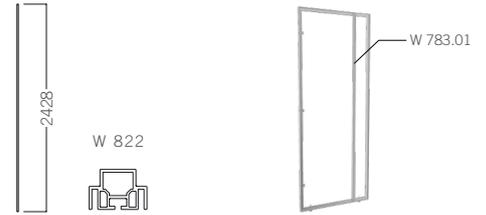
T-PROFILE
FABRIC, FOR 90° ANGLE



i
Also available in
different lengths

W 781.01

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



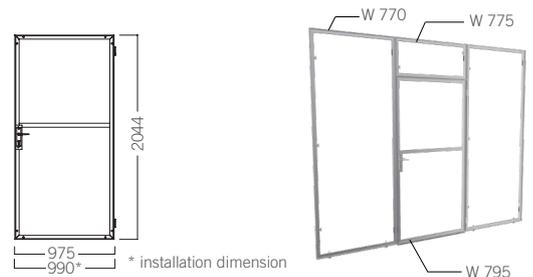
DOOR ELEMENT
DIN RIGHT



!
Attention: On lock
side, W 799.01/
upright or
W 886.01
extrusion must be
installed

W 795.01

Aluminium I 1 x door DIN right,
incl. 1 x threshold strap,
TFS and solid panel visual
graphic area: 968 x 2020 mm
10.00 kg



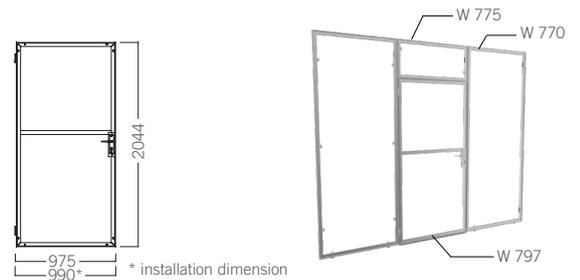
DOOR ELEMENT
DIN LEFT



!
Attention: On lock
side, W 799.01
upright or
W 886.01
extrusion must be
installed

W 797.01

Aluminium I 1 x door DIN left,
incl. 1 x threshold strap,
TFS and solid panel visual
graphic area: 968 x 2020 mm
10.00 kg

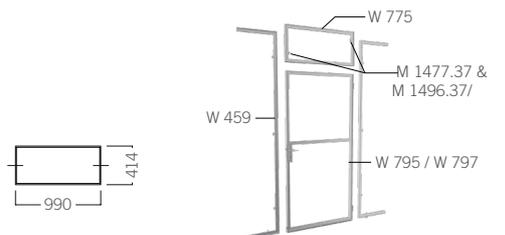


FRAME ELEMENT
MOUNTED ABOVE DOOR, 990 MM



W 775.01

Aluminium I 1 x frame, for
mounting above door W 795
/ W 797, incl. 2 x M 1477
mounting sets, drillings for cable
management available on request
3.43 kg



PARTS

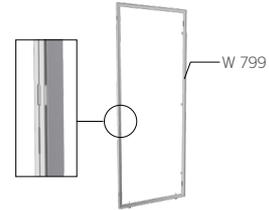
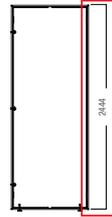
OCTAwall 60 Hybrid

FRAME ELEMENT REPLACEMENT VERTICAL



W 799.01

Aluminium | replacement vertical for standard milled panels with slots for door latch and lock 2444 mm

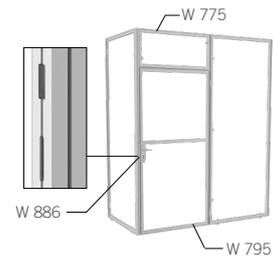


EXTRUSION FOR DOOR MOUNTING



W 886.01

Aluminium | M 1010.01 post milled with slots for door latch and lock 2444 mm

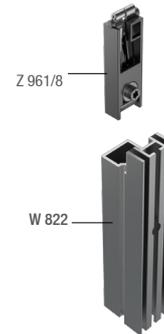
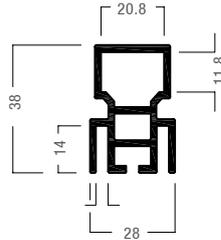


EXTRUSION FOR CORNER, WITH ADJUSTABLE FOOT



W 822.01

Aluminium | to fix fabric panels on one or both sides in connection with TFS M 1313
Tension lock Z 961/8 can be mounted
Note: cut out on both ends required when cut to size
3.2 kg | 2480 mm

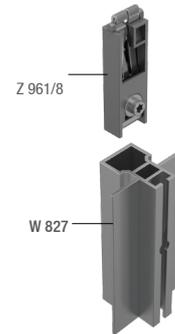
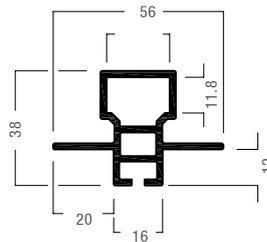


EXTRUSION FOR FRAME TO FRAME CONNECTION, PANEL



W 827.01

Aluminium | tension lock Z 961/8 can be mounted 5000 mm

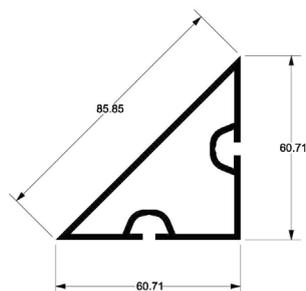


TRIANGULAR PROFILE



M 1170.01

Aluminium
4.85 kg | 6000 mm



CLADDING PROFILE FOR LATERAL FRAME END



W 910.01

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



BASE PLATE 600 x 100 MM



OL 200UK.21

Steel | for free-standing frame
elements, for RT 735
powdercoated RAL 9006



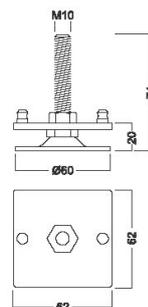
Suitable for both
left and right side

FOOT ADJUSTABLE



M1067.37

Steel | incl. 2 set screws M
1075/20 (M4) for 60 mm square
extrusions



PARTS

OCTAwall 60 Hybrid

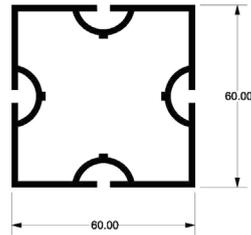
CORNER PROFILE



W 823.01

Aluminium | TFS corner T-Post 60 mm
5.47 kg | 2444 mm

Fitting
Held with M1477 or rivet nuts



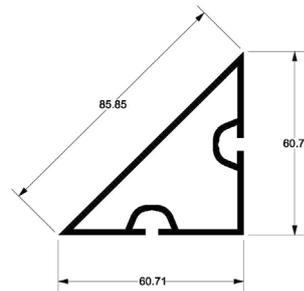
CORNER PROFILE



W 824.01

Aluminium | TFS corner post 60 mm
4.49 kg | 2444 mm

Fitting
Held with M1477 or rivet nuts



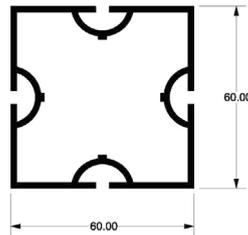
CORNER PROFILE



W 826.01

Aluminium | TFS quad post 60 mm
5.53 kg | 2444 mm

Fitting
Held with M1477 or rivet nuts



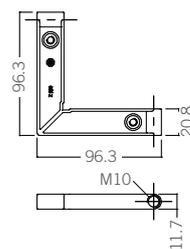
CORNER CONNECTOR FOR FRAME ELEMENTS



Z 990.00

Zinc die-cast | incl. 2 M 10 threads for C 440/F adjustable foot
incl. 2 x E 111 and E 111/20 hex-star screws
for profiles with 21 x 12 mm lock chamber
0.22 kg

Marginal distance for foot
C 440/F = 100 mm

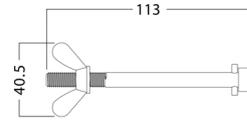


**MOUNTING SET
FOR FRAME CONNECTION**



M 1496.37

Steel I for frames W 770 - W 799
used to bolt through two panel
frames completely
0.08 kg

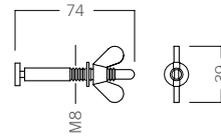


**MOUNTING SET
FOR FRAME CONNECTION**



M 1477.37

Steel I to connect frame elements
0.04 kg

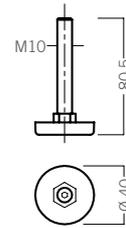


**ADJUSTABLE FOOT
M 10, FOR FRAME ELEMENTS**



C 440/F.37

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

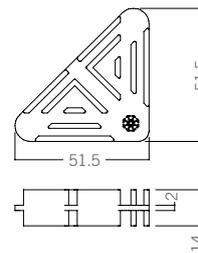


SPACER



W 1000.90

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



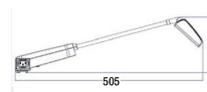
LED ARM LIGHT



VA 5190.90

LED Spotlight
240v 30w ex cord
C/W integral driver & VA0050

Aluminium/ die-cast, silver-grey
0.94 kg



PARTS

OCTAwall 60 Hybrid

HOOK AND LOOP TAPE FOR FRAME ELEMENT

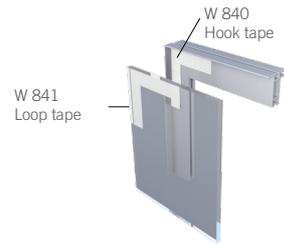


W 840.30

Polyamide, white I adhesive,
width 20 mm, thickness ca. 2 mm,
HOOK tape

W 841.30

Polyamide, white I adhesive,
width 20 mm, thickness ca. 2 mm,
LOOP tape



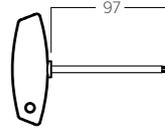
! All frames are pre-assembled with hook tape!

SCREWDRIVER HEX-STAR T 30



M 951.90

Plastic / Steel | T 30 hex-star
0.07 kg



SILICONE EDGE

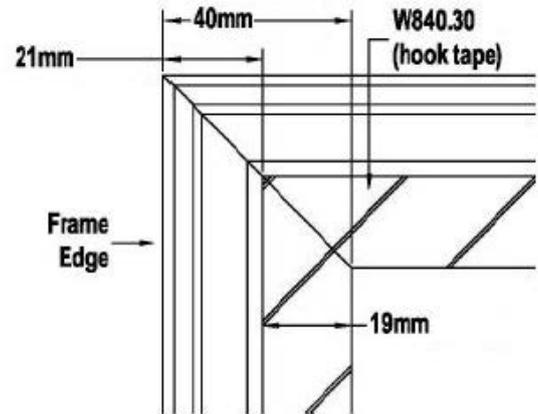
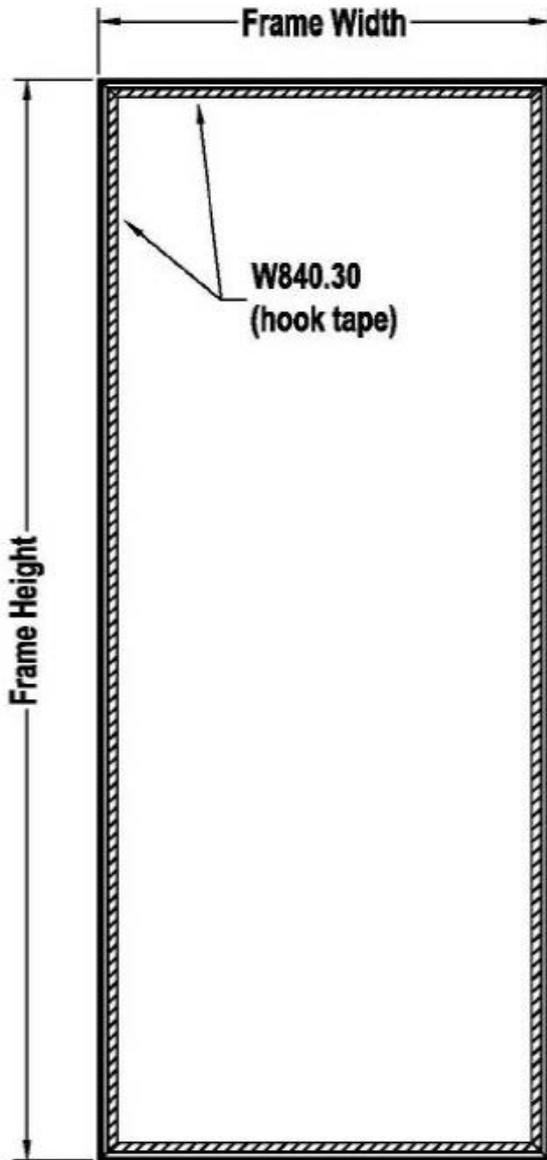


M 1313.50

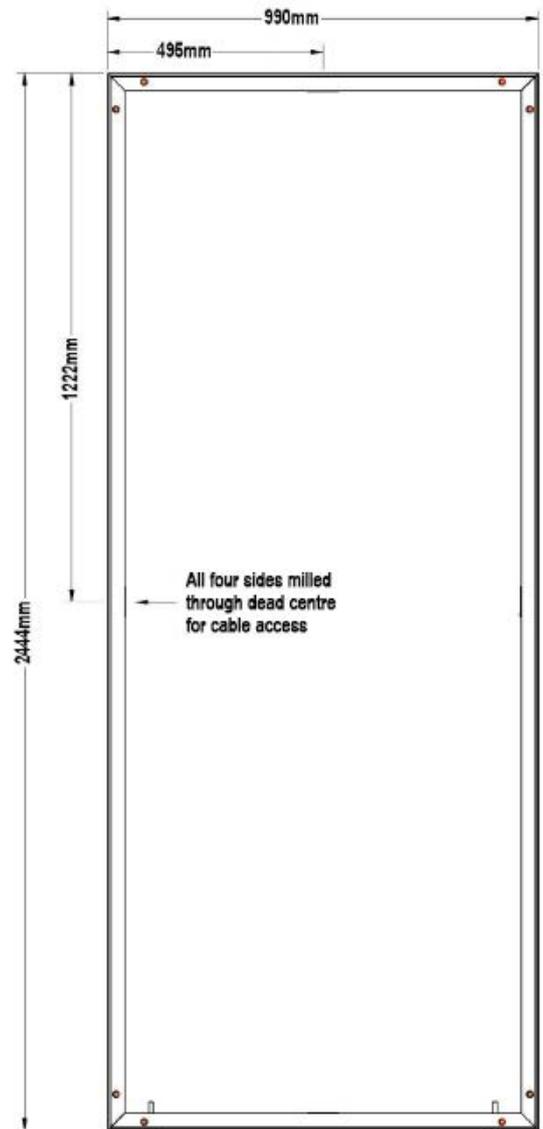
Silicone | for fixing of graphics for
all fabric tension extrusions 100
meter roll
5.31 kg | 11.706 lbs



PLACING OF LOOP TAPE W 841 TO FRAME



POSITION OF CABLE CUT OUT (ON REQUEST)

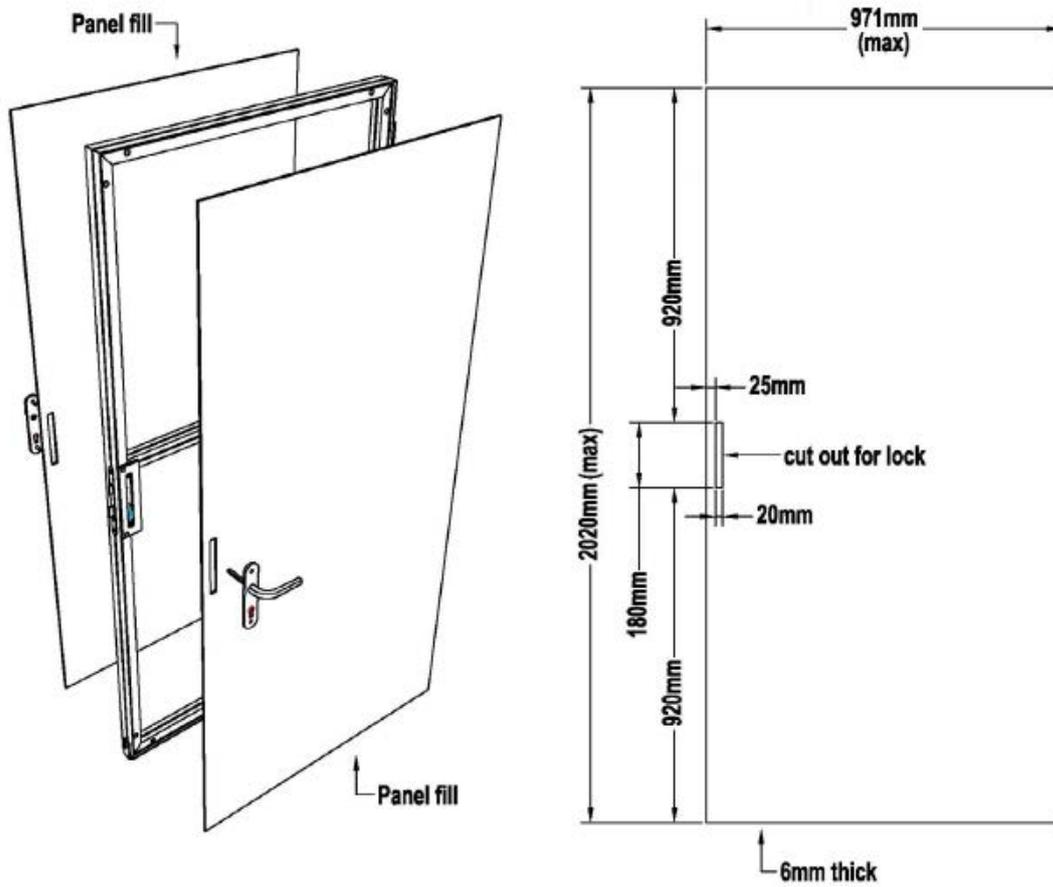


TECHNICAL INFORMATION

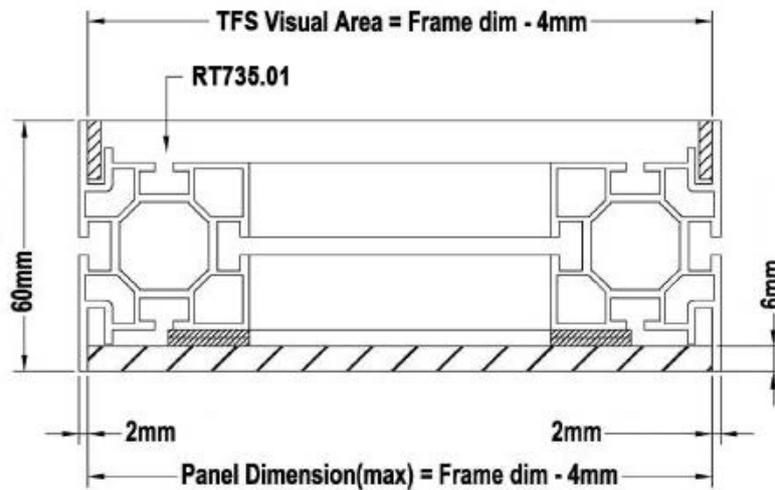
OCTAwall 60 Hybrid

CUTTING DIMENSIONS

Cutting dimensions door panel :



Cutting dimensions wall panel:



EXHIBITION SYSTEMS
PROJECT SOLUTIONS
PRESENTATION
INTERIOR DESIGN
CLEANROOM SYSTEMS

OCTANORM® UK

RTD Systems Ltd.

Unit 10

Mole Business Park

Randalls Road

Leatherhead

KT22 7BA

T. 020 8545 2945

F. 020 8545 2955

sales@rtdsystems.co.uk

www.rtdsystems.co.uk

OCTAWALL 60 HYBRID_05/2017