

octawall pro starter kits





₹ Intro



stable. compact. efficient.

Two sets. Endless design possibilities.

The octawall pro starter kits are two cleverly designed sets that can be recombined again and again. Thanks to their modular concept, the same frames can be used to create completely different booth designs – perfectly tailored to the location and intended use. For even more flexibility, the system can be expanded at any time with additional octanorm systems such as octalumina light frames. Whether for trade fairs, retail, or exhibitions – the octawall pro starter kits provide the basis for creative designs.



对octawall pro starter kits





7 Technical Features

octawall pro starter kits



for monitors + LED video walls



internal cabling



for fabric + panel



silicone edge graphics



quick assembly + disassembly



quick connector



modular design



space-saving storage



durable and sustainable

octawall pro - stable, compact, efficient!

With a frame width of 80 mm, the system offers just the right combination of compactness and stability. The frames are made of high-quality aluminium and are designed for years of use. In addition to the light-weight material, the specially designed quick connectors ensure efficient assembly and disassembly.

The frame system for every application.

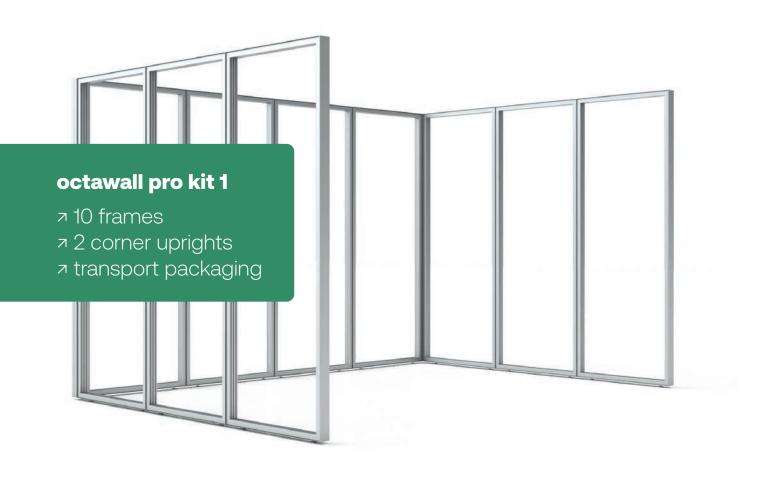
Be it for trade shows, exhibitions or retail, **octawall pro** can be perfectly customized to suit every need. The grooves running across the frames allow the system to be almost completely covered with fabric graphics and panels. Additional content can also be integrated on monitors or on LED walls. The corresponding cabling is installed in the spaces between the frames.

Modular: always different.

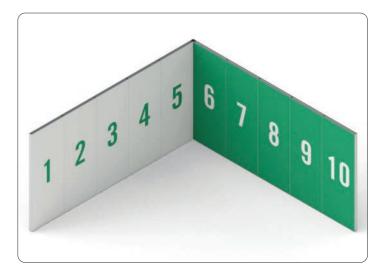
The individual frames and uprights can be connected with each other as desired. In this way, completely different constructions can be created from one and the same set. Always adapted to the location and the intended use. For additional flexibility, other **octanorm** components can be added to the set.

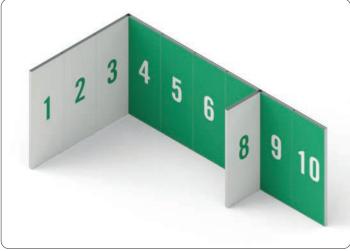
Advantages:

- modular design: elements can be combined as desired to create different designs
- ¬ customizable with fabrics and/or panels
- → cost-efficient and reusable
- z convenient transport packaging



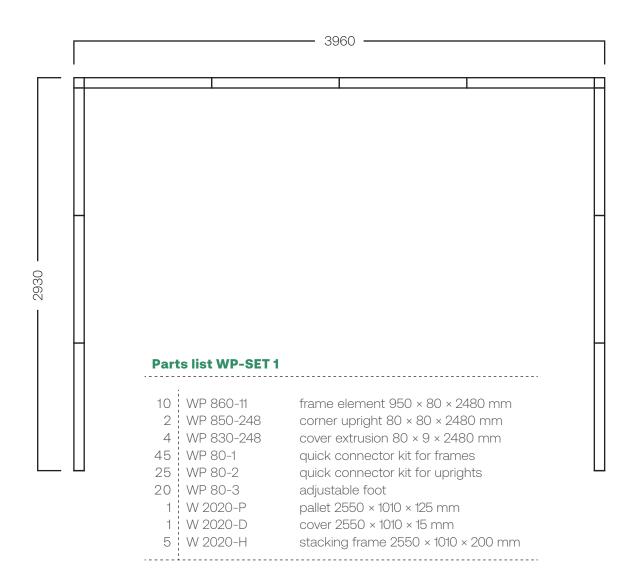
Examples:

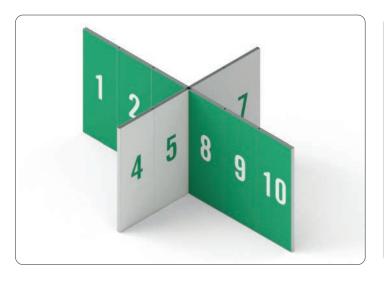


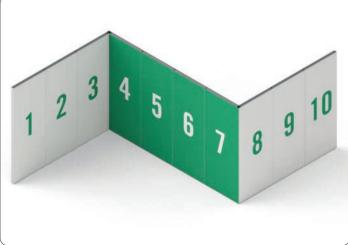


₹WP-SET 1

octawall pro starter kits

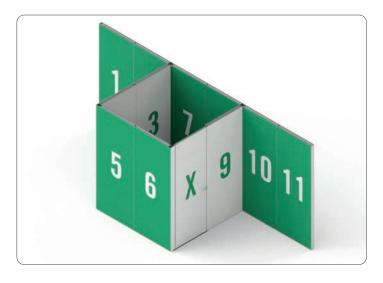


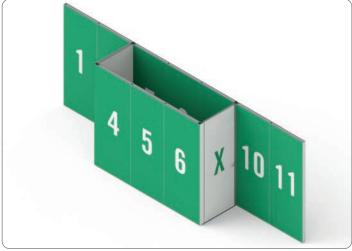






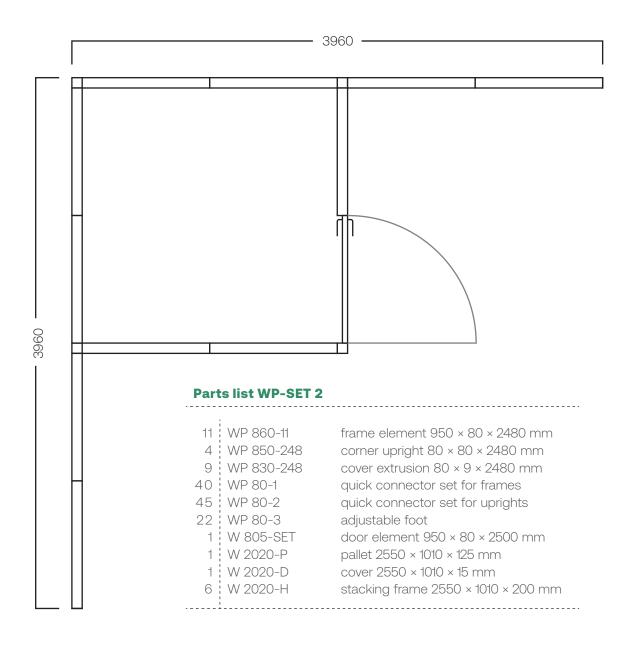
Examples:

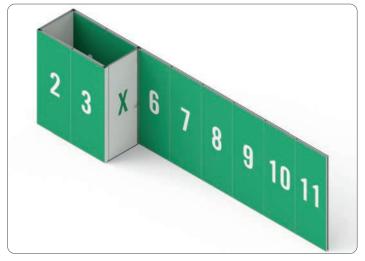


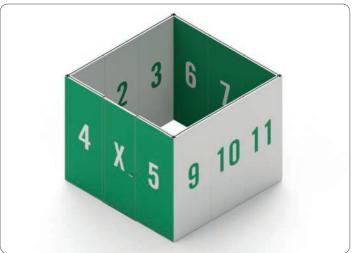


лWP-SET 2

octawall pro starter kits







octawall pro: basic parts

elegant aluminium surface / with system groove / integration of LED panels / for fabric/panel on both sides / internal cabling / silicone edge technology

Frame 950 × 2480 mm



WP 860-11.01

Aluminium | 1 × frame made of WP 860 for fabric/panel on both sides, for mounting to frame or upright, with 30 × drill hole for quick connector WP 80-1 or WP 80-2, 8 × threaded hole for adjustable foot WP 80-3 and 8 × outlet for passing cables incl. protection WP 85-8



Hook tape W 840 and loop tape W 841 (for mounting panels) have to be ordered separately.



When combining several curved frames, deviations may occur at the joints.

Frame available

in other heights

and widths

Frame available

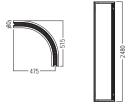
Curved frame 90° curved 515 × 2480 mm



WP 860-C5.01

Aluminium | 1 × curved frame made of WP 860 for fabric/panel on both sides, for mounting to frame or upright, with 22 × drill hole for quick connector WP 80-1 or WP 80-2, 8 × threaded hole for adjustable foot WP 80-3 and 4 × lateral outlet for passing cables incl. protection WP 85-8, optional: central cable outlet





in other heights

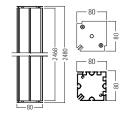
Corner upright 90° 2480 mm



WP 850-248.01

Aluminium | 1 × corner upright of WP 850 for connecting octawall pro fabric frames with a height of 2480 mm, fabric can be tensioned over the extrusion up to the corner, incl. 2 × end plate WP 85-4

6.8 kg | L 80 × W 80 × H 2480 mm



Upright available in other heights

Upright available in other heights

Corner upright 135° 2480 mm



WP 840-248.01

Aluminium | 1 × corner upright of WP 840 for connecting octawall pro fabric frames with a height of 2480 mm at 135° angle, fabric can be tensioned over the extrusion up to the corner, incl. 2 × end plate WP 80-9

 $4.7 \text{ kg} \mid \text{L} \ 40 \times \text{W} \ 80 \times \text{H} \ 2480 \text{ mm}$



7 Basic Parts

octawall pro

Cover extrusion 2480 mm

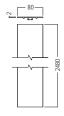


WP 830-248.01

Aluminium | to cover frame extrusion WP 860 of frames with 2480 mm height

1.5 kg | L 2480 × W 80 × H 9 mm

Hammerhead screw WP 80-2 is required for mounting



Cover extrusion available in other heights

Door element 950 × 2500 mm

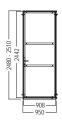


W 805-SET.01

Aluminium | $1 \times$ door element made of M 2120/W 906, for fabric/panel on both sides, DIN left/right, inward/outward opening, door leaf flush with door leaf frame on the outside or inside, incl. door leaf frame and dead lock cylinder W 514, without hook tape W 840

outer frame dimensions door leaf frame: 908 × 2442 mm

18.2 kg | W 950 \times H 2500 mm \times D 80 mm



Use only 12 × 3 mm silicone edges!

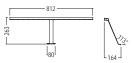
Wallwasher LED / 28W / 230V for system groove



M 1497

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

2.0 kg | L 812 × W 166 × H 263 mm



Available in silver grey .31 or black .33

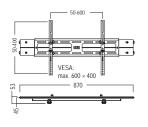
Monitor holder 32" - 63", 870 mm for frames W 950 mm



E 196.90

Aluminium/Stahl | for attachment between two uprights with system groove 4.3 mm or frames W 950 mm, for one sided monitor solutions of LCD screens 32" – 63" VESA 50/50 to 600/400, incl. 1 × beam extrusion M 1340, 870 mm long, with 2 × tension lock Z 961/13, 2 × tension lock retractable Z 951/13, 2 × mounting bracket with universal slots and mounting hardware

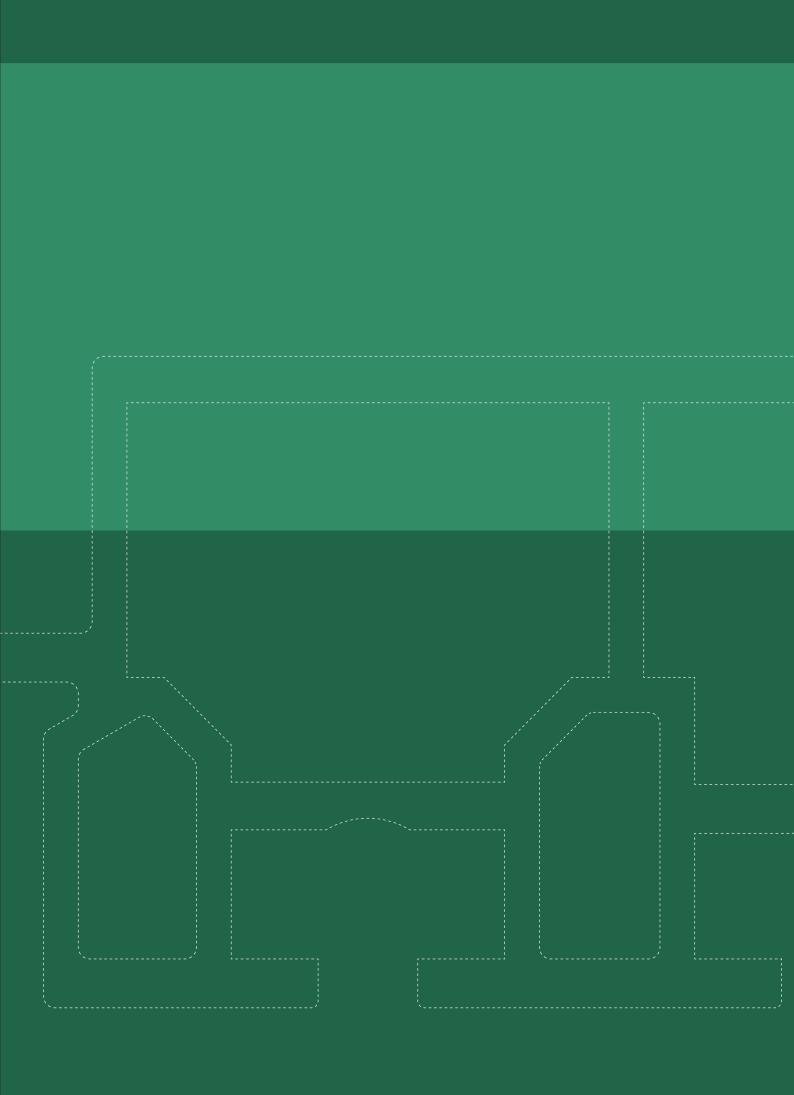
3.4 kg | L 870 × W 53 × H 510 mm



Monitor can be mounted straight or at an angle of 10° max.

exhibition systems project solutions cleanroom solutions





octanorm 72°

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