



LOSBERGER DE BOER



multiflex plus Basic P7

Its greatness is its span

Where size matters: The multiflex P7 is available in widths of up to 15 m.


The multiflex P7 series offers the perfect solution for you: With side heights of 2.50 m or 3.00 m and a tried and tested truss-distance of 3 m, the P7 modular system is available in the sizes 6, 9, 12 and 15 m.

System cassette wall elements of hard-PVC or glass are available with a side height of 2.50 m or 3.00 m. The spindle-fix roof tensioning system stops the valance flapping in the wind and offers additional rain protection in the eave area.

Highly efficient: Materials such as purlins, side curtains or system flooring can be used in the P7 system. This makes the multiflex P7 the ideal solution for tent sizes 6 m to 15 m.



Dimensions

Type	Profile	Frame ID#	Truss Profile	Width	Leg	Truss-distance	Rafter Selections	
							Standard	Optional
 multiflex	P7		4 3/4" x 2" 120 mm x 48 mm	6 m	230/250 cm	3 m/10'	3.0 m	-
				9 m	230/250 cm		4.5 m	-
				12 m	230/250 cm		6.0 m	3.0 m + 3.0 m
				15 m	230/250 cm		7.5 m	4.5 m + 3.0 m

Technology

All system components are standard stock parts for fast availability. The interchangeable tent components within the system enable various configurations, different widths and extensions without expensive special solutions. Easy to transport, assemble and dismantle, store and clean. Assembly with and without system cassette flooring possible.

Covers

Textile covers made of polyester fabric, coated with PVC on both sides. Translucent roof covers for daylight conditions inside the tent. Opaque covers for black-out conditions. Secure fixing by using spindle-fix roof tensioning system. For side and gable curtains, quality zippers: Side curtains with windows in several attractive designs. System cassette wall elements of hard-PVC or glass.

Frame

Trusses of extruded 4-groove aluminum hollow profiles. Curtain tubes, eave purlins and gable wall beams made of aluminum. Integrated curtain groove in eave purlins and gable wall beams. Frame for system cassette wall elements of hard-PVC or glass. All aluminum components are technically anodized. All cables are PVC-coated, preventing blackening stains on contact with the covers. Completely maintenance-free frame. Structural lengths in 3 m increments.

Optional accessories

- Spliced beams for 12 m and 15 m widths
- Portal beam for free access
- Aluminum doors, double-wing
- Roof covers and side curtains of transparent foil
- Ramps at entrances and exits



Losberger De Boer
 285 Bucheimer Rd Suite A
 Frederick, MD 21701
 Phone: 1-301-682-8000
 Fax: 1-301-682-8005
 E-Mail: LosbergerUS@losbergerdeboer.com
 www.losbergerus.com