



LOSBERGER DE BOER



## multiflex P7

### Its greatness is its span

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

If the standard multiflex modular system does not have the required size, the multiflex P7 series offers the perfect solution: With side heights of 2.30 m or 2.50 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. The emphasis of development was on the side height of 2.30 m enabling all multiflex units of the P9 series to be joined in a professional manner. System cassette wall elements of hard-PVC or glass are available with a side height of 2.50 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 from the multiflex P9 modular system can also be used in the P7 system. This makes the multiflex P7 the ideal solution for tent sizes above 10 m.



## Technology

Easy to transport, assemble and dismantle, store and clean.  
Assembly with and without system cassette flooring possible.

## Frame

- Trusses of extruded 4-groove aluminium hollow profiles
- Eave purlins and gable wall beams made of aluminium  
Integrated curtain groove in eave purlins and gable wall beams
- Frame for system cassette wall elements of hard-PVC or glass
- All aluminium components are technically anodized
- All cables are PVC-coated, preventing blackening stains on contact with the covers
- All steel parts are hot-dip galvanized according to DIN EN ISO 1461
- Completely maintenance-free frame
- Adjustable base plates for compensation of unlevel surfaces
- Structural lengths in 3 m increments
- Structures may be joined to form larger areas
- With 2.30 m side height, precise joining of multiflex P9 and P7 possible

## Covers

- Textile covers made of polyester fabric, coated with PVC on both sides, weight approx. 630 g/m<sup>2</sup>
- Translucent roof covers for daylight conditions inside the tent
- Opaque covers for black-out conditions
- Secure fixing of the valance using the spindle-fix roof tensioning system stops valance flapping in the wind and offers additional rain protection in eave area
- Flame-retardant according to DIN 4102, fire class B1
- For side and gable curtains, quality zippers: Rapid opening and closing
- Standard fabric colour white; other colours available on request
- Side curtains with windows in several attractive designs.
- System cassette wall elements of hard-PVC or glass, height 2.50 m



## Optional accessories

- Spliced beams for 12 m and 15 m widths
- Portal beam for free access at all points available up to 9 m width. No disturbing cables/braces
- Roll-up entrances
- Aluminium doors, double-wing
- Gable covers with ventilations
- Light impermeable roof for longer service life and reduction of temperature in the tent. Weight about 850 g/m<sup>2</sup>
- Roof covers and side curtains of transparent foil
- Covers with individual texts or motifs for branding
- Cassette flooring
- Ramps at entrances and exits
- Lining decoration for roof and walls
- Packing bags
- Assembly tools





## Dimensions

Type	6/230 - 250	9/230 - 250	12/230 - 250	15/230 - 250
Width (m)	6.070	9.070	12.070	15.070
Eave height (m)	6.370	9.370	12.370	15.370
Ridge height (m)	2.490	2.490	2.490	2.490
Truss-distance (m)	3.590	4.140	4.680	5.230
Clear eave height (m)	2.250	2.250	2.250	2.250
Clear ridge height (m)	3.490	4.020	4.550	5.080
Truss-distance (m)	3.000	3.000	3.000	3.000
Extension increment (m)	3.000	3.000	3.000	3.000
Minimum structure length (m)	6.000	6.000	12.000	12.000
Roof slope (degrees)	20	20	20	20
Truss profile (mm)	120 x 48	120 x 48	120 x 48	120 x 48
Longest component (m)	3.525	4.870	6.470	8.070
Gable pole (pcs)	1	2	3	4
Intermediate purlins (pcs)	0	1	1	2

NOTE: Subject to alterations in the interest of product improvement in line with state-of-the-art technology progress.

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