

A fold-back fabric canopy with aluminium frame

Leaf



- Leaf 'Ground' with 4 columns
- Leaf 'Fall' with 2 columns - wall mounted lean-to
- Leaf 'Sky' attaches to ceiling or walls
- Leaf 'Rinforzata' 2 columns wall mounted lean-to canopy folds to the side

LEAF is the ideal structure for terraces patios and gardens and can shade the leisure areas of hotels, resorts, cafes and restaurants with a unique style, both in classic and modern environments. The structure is made from aluminium and is certified by TUV Rheinland in the highest class of wind resistance (3) according to EU norm 13561. The canopies can be supplied in a wide range of fabrics.

Thanks to its patented 4 way junction set, LEAF can be coupled infinitely in any direction, even at different heights.

LEAF can be customised by adding drop awnings, and a protective hood.

LEAF is supplied either manually operated or motorised

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GROUND

- 4 colonne portanti
- Altezza standard 250 cm, massimo 300 cm
- Possibilità larghezza 600 cm con colonne a 500 cm
- Possibilità moduli giuntati ad altezze differenti
- Possibilità impacchettamento telo su entrambi i lati
- Possibilità chiusura laterale con tende a caduta
- Possibilità inclinazione telo per scarico acqua
- 4 load-bearing columns
- Column standard height: cm 250; maximum 300 cm
- Width can be 600 cm with columns at 500 cm
- Sections can be coupled at different heights
- Fabric can be closed on both sides
- Lateral drop awnings can be installed to close the structure
- Fabric can be inclined for water draining



FALL

- 2 colonne e attacco parete/soffitto
- Altezza standard colonne 250 cm, massimo 300 cm
- Possibilità larghezza 600 cm con colonne a 500 cm
- Dritta o inclinata fino a 20°
- Possibilità impacchettamento telo su entrambi i lati
- Possibilità chiusura frontale con tenda a caduta
- 2 columns and wall/ceiling installation
- Column standard height: cm 250; maximum 300 cm
- Width can be 600 cm with columns at 500 cm
- Straight or inclined up to 20°
- Fabric can be closed on both sides
- A drop awning can be installed on the front to close the structure



FALL RINFORZATA

- 2 colonne e attacco parete/soffitto
- Altezza standard 250 cm, massimo 300 cm
- Possibilità sporgenza 600 cm con colonne a 500 cm
- Dritta o inclinata fino a 20°
- Possibilità chiusura frontale con tenda a caduta
- Impacchettamento laterale per scarico acqua
- Inclinazione minima 3°
- 2 columns and wall/ceiling installation
- Column standard height: cm 250; maximum 300 cm
- Width can be 600 cm with columns at 500 cm
- Straight or inclined up to 20°
- A drop awning can be installed on the front to close the structure
- Fabric is closed laterally to enable water draining
- Minimum inclination: 3°



SKY

- Attacco parete/parete o soffitto/soffitto
- Utilizzabile anche sotto strutture e pergole preesistenti
- Versione manuale dimensione massima 600x700 cm
- Wall/wall or ceiling/ceiling installation
- It can be installed on pre-existing structures and pergolas
- Maximum size of the manual version: cm 600x700



General Features

- Maximum size of a single unit 500cm x 500cm
- Class 3 wind resistance to norm EN 13561 (500cm x 500cm)
- Patented design
- Technological patent
- Certified by TUV Rheinland
- Modular: can be coupled infinitely to cover any area
- Manually operated or motorised with Somfy motor
- Optional hood (not for Sky version)
- Fabric can be either with loops or straight (not tensioned)
- Structure is totally aluminium
- Certified Italian Stainless Steel screws & pins
- Fabric can be removed easily for cleaning and maintenance
- Fabric-hanging sliding system on bearings
- No visible screws



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ARC CAN
SHADE STRUCTURES

Leaf Ground





PATIO

Leaf
[In inglese «foglia» / English «leaf»]
GROUND



PATIO

Leaf [In inglese «foglia» / English «leaf»]
FALL



Leaf Fall

