





FIRE AND WEATHER RESISTANCE

Our frames are made of highly resistant extruded profiles and solid steel joints. The roof covers are made of highly resistant PVC fabric and come with flame retardant certificates. All our structures are supplied with structural calculations competing with the applicable safety standards except for the "Light" structures and "Dolcevita".



PRACTICAL ASSEMBLY

Special quick coupling joints which connect the relevant profiles enable easy, practical assembly of the structures.



EASY TO TRANSPORT

The structures are delivered partially assembled and are packed separately in order to guarantee optimal ease of handling during handling and transport phases.



LONG LASTING

All materials used in manufacturing the frames and the roof covers are of the highest quality and are subjected to special treatments which render them long lasting. The frame is made out of powder-coated aluminium profiles, and steel joints that have been treated with cataphoresis and coated with polyester powder, a technique used by car manufacturers to protect the mechanical components set in the external lower part of cars.

Therefore the structure needs no maintenance.

DESCRIPTION AND TECHNICAL DETAILS

DESCRIPTION

The canopy comprises a PVC awning fastened onto a central bar and is hand-operated with a crank handle.













Options

SOFT PVC SIDE WALLS



Our walls are manufactured out of PVC fabric. At the edges the fabric has a double welded pocket with a vertical profile inside to provide additional strength and reinforcement.



ONE-PIECE WALL SYSTEM



Ön

One piece wall systems are available in the same materials and colours as the central opening system.

Easy, fast-locking straps located at the side of the wall provide closure.



SHEER CURTAINS

SHEER CURTAINS WITH CENTRAL OPENING

Oo

To decorate any location with elegance and design you can install our sheer curtains. Made out of soft sheer Flame-retardant Polyester these curtains are manufactured using anti-mould fabric, which is stain-resistant and has high UV and high temperature resistance.





"VOK" - ROLLER BLIND

"VOK" - ROLLER BLIND







"Vok" roller blind comprises a SOLTIS 96 pvc fabric fastened onto a central roller whose brackets are fastened onto the structure's eave beam and vertical posts.

The lower edge of the fabric is fastened to an horizontal beam whose edges are tightly guided by means of vertical aluminium reinforcing guides.

GROUND ANCHORING





× × 11-

Giulio Barbieri S.r.l.

www.giuliobarbieri.it Via Ferrara, 41 44028 Poggio Renatico (FE) - Italy info@giuliobarbieri.it Tel. (+39) 0532 821511 Fax (+39) 0532 821555



ALL XY

one

zko