

Duplex System - Technical perfection

scheda tecnica ●

technical scheme ●

accessori ●

accessories ●

schema di montaggio ●

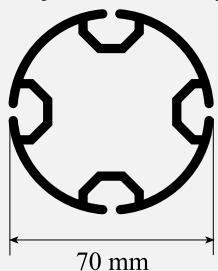
assembling instruction ●

sistema di accoppiamento ●

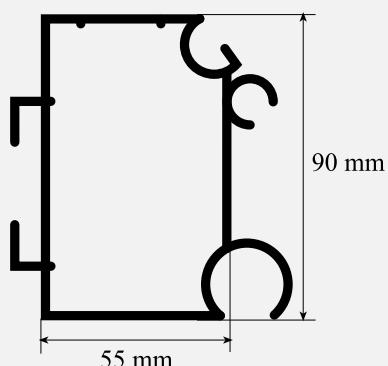
coupling system ●

Sezione dei profili utilizzati / section of the utilized profiles

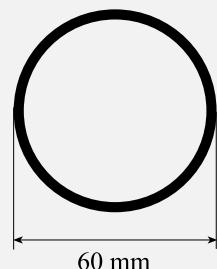
Sezione del piantone verticale
Section of the vertical pillar



Sezione della barra perimetrale
Section of the perimetral beam



Sezione del puntone inclinato
Section of the inclined bar



I profili rappresentati sono utilizzati in entrambi i modelli

The shown profiles are used for both models

Componenti principali della struttura *Principal elements of the structure*



GIUNTO ANGOLARE
ANGULAR JOINT



INNESTO PAGOGA
PAGODA COUPLING



INNESTO AIRONE
AIRONE COUPLING



GIUNTO CENTRALE
CENTRAL HINGED JOINT



CALOTTA
LIFTING-CUP



PIEDE
FOOT

Duplex: il sistema perfetto

Con il sistema DUPLEX, usufruendo degli elementi base (montanti, travi perimetrali, giunti d'angolo, puntoni inclinati, telo di copertura, giunto centrale a cerniera) si può assemblare sia il modello di copertura a spinta (modello Airone) che il modello di copertura a tiraggio (modello Pagoda).

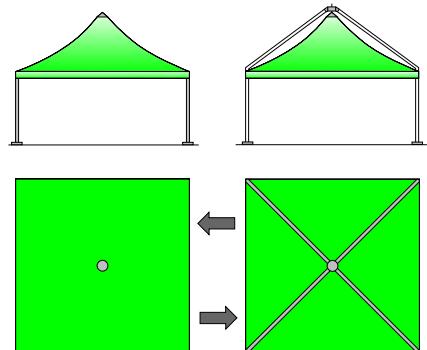
Technical perfection: Duplex system

With the DUPLEX system, utilizing the basic elements (pillars, perimetrical beams, corner joints, inclined bars, PVC roofing, hinged central joint) the two assembling capabilities, thrusted (model Airone) and lifted (model Pagoda) are made possible.

Duplex quadrato con struttura in alluminio verniciato* e telo di copertura in PVC ignifugo

Squared Duplex with structure of powder coated extruded aluminum and fire-retardant PVC-cover*

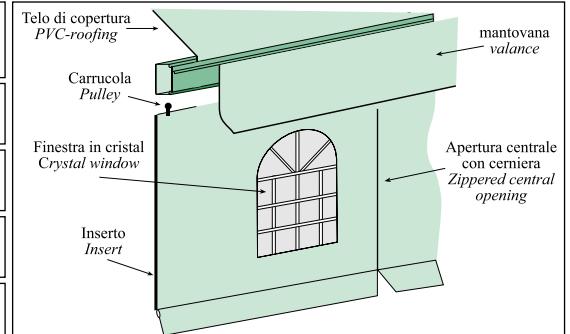
| Lato / side | codice / code | Massima lunghezza lineare maximal metrical length | $\square \simeq m^3$ | $\square \simeq Kg$ | n° colli # pieces |
|-------------|---------------|--|----------------------|---------------------|----------------------|
| 300 | SDAQ300_EI | 2.98 | 0.27 | 71 | 5 |
| 400 | SDAQ400_EI | 3.98 | 0.28 | 90 | 5 |
| 500 | SDAQ500_EI | 4.98 | 0.29 | 105 | 5 |



Optionals mod. Airone, Pagoda, Duplex

LATERALE SCORREVOLE in PVC ignifugo
Fire-retardant PVC SLIDING LATERAL

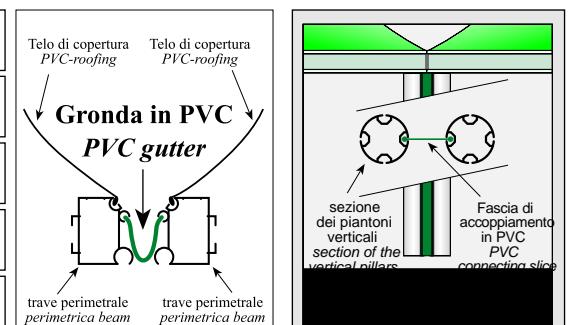
| Lato / side | codice / code | Massima lunghezza lineare maximal metrical length | $\square \simeq m^3$ | $\square \simeq Kg$ | n° colli # pieces |
|-------------|---------------|--|----------------------|---------------------|----------------------|
| 300 | LALS300_I | 3.00 | 0.08 | 8 | 2 |
| 400 | LALS400_I | 4.00 | 0.08 | 11 | 2 |
| 500 | LALS500_I | 5.00 | 0.08 | 14 | 2 |



I prezzi sopraindicati si riferiscono al laterale senza finestre.
The reported prices are intended for the lateral only, without windows.

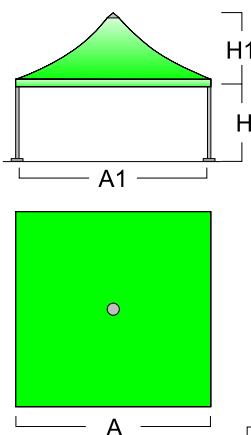
GRONDA (in PVC ignifugo) / fire-retardant PVC-GUTTER

| Lato / side | codice / code | Massima lunghezza lineare maximal metrical length | $\square \simeq m^3$ | $\square \simeq Kg$ | n° colli # pieces |
|-------------|---------------|--|----------------------|---------------------|----------------------|
| 300 | GAL300_I | 0.8 | 0.01 | 1.3 | 1 |
| 400 | GAL400_I | 0.8 | 0.01 | 1.8 | 1 |
| 500 | GAL500_I | 0.8 | 0.01 | 2.7 | 1 |



FASCIA DI ACCOPPIAMENTO PIANTONI (in PVC ignifugo) codice FAAL_I
PVC CONNECTING SLICE PILLARS (fire-retardant PVC) code FAAL_I

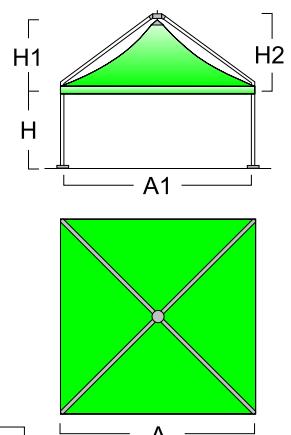
mod. Airone



mod. Airone e Pagoda quadrata con struttura in alluminio verniciato* e telo di copertura in PVC ignifugo
Mod. Airone and square pagoda with structure of powder coated extruded aluminum and fire-retardant PVC-cover*

| Lato / side | m ² | mod. AIRONE | mod. PAGODA |
|-------------|----------------|-------------|-------------|
| 300 | 9 | SALQ300_EI | SPAQ300_EI |
| 400 | 16 | SALQ400_EI | SPAQ400_EI |
| 500 | 25 | SALQ500_EI | SPAQ500_EI |

mod. Pagoda



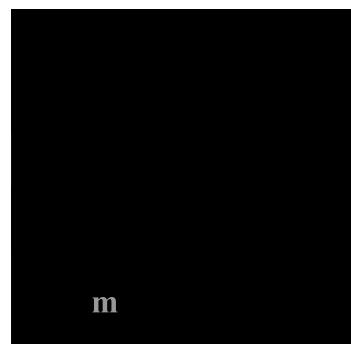
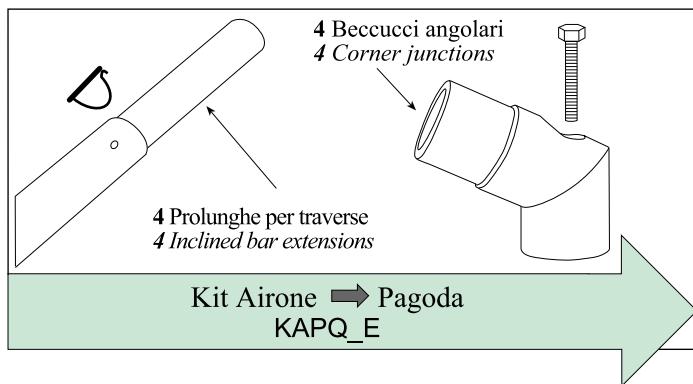
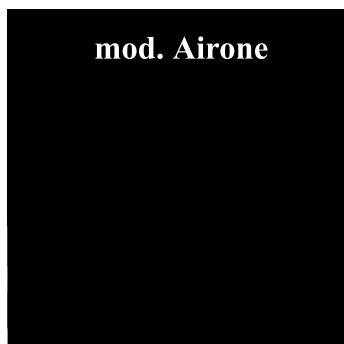
Dati tecnici mod. Airone, Pagoda e Duplex quadrata
Technical information mod. square Airone, Pagoda and Duplex

| A | A1 | H | H1 | H2 | Massima lunghezza lineare maximal metrical length | $\square \simeq m^3$ | $\square \simeq Kg$ | n° colli # pieces |
|------------|-----|------|------|------|--|----------------------|---------------------|----------------------|
| 300 | 300 | 2.28 | 1.25 | 1.45 | 2.98 | 0.27 | 69 | 5 |
| 400 | 400 | 2.28 | 1.55 | 1.75 | 3.98 | 0.28 | 88 | 5 |
| 500 | 500 | 2.28 | 1.95 | 2.15 | 4.98 | 0.29 | 103 | 5 |

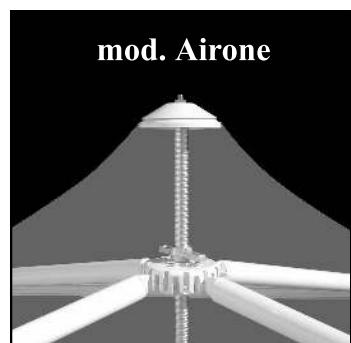
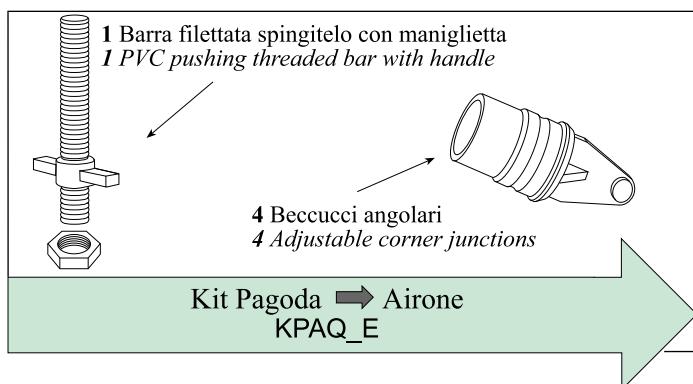
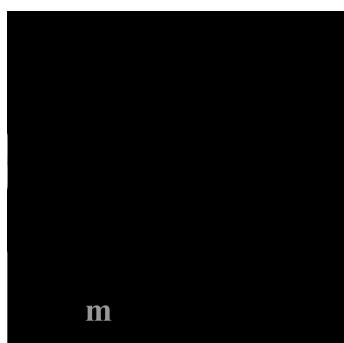
Strutture aventi forma (**rettangolare, esagonale, ottagonale**) e misure differenti da quelle indicate nei prospetti, potranno essere richieste presso il nostro ufficio tecnico.

*Structures with different possible shapes (**rectangular, hexagonal, octagonal**), and different sizes from the reported ones could be developed according to estimations*

Kit necessario per il passaggio dal modello Airone al modello Pagoda *Necessary kit to switch from the model Airone to the model Pagoda*

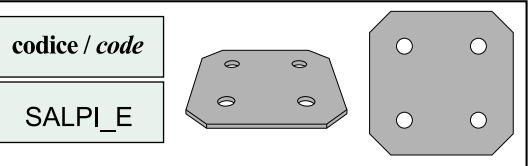


Kit necessario per il passaggio dal modello Pagoda al modello Airone *Necessary kit to switch from the model Pagoda to the model Airone*



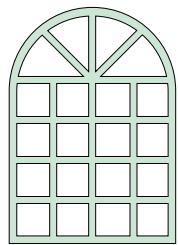
Piastra di accoppiamento

Piastra di accoppiamento



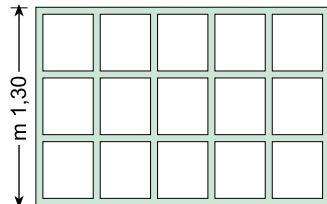
Finestra (in cristal) / Crystal-PVC Window

Finestra mod. 1 / window mod. 1



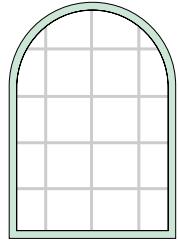
Finestra in cristal saldata
Dimensione m 1 x 1,5
Welded PVC crystal window
Measuring m 1 x 1,5

Finestra mod. 2 / window mod. 2



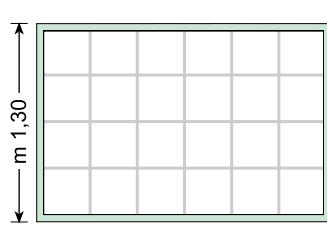
Finestra in cristal saldata
Dimensione:
m 1,30 x lunghezza richiesta
Welded PVC crystal window
Measuring: m 1,30 x desired length

Finestra mod. 3 / window mod. 3



Finestra in cristal serigrafata
Dimensione: m 1 x 1,5
Serigraphed PVC crystal window
Measuring: m 1 x 1,5

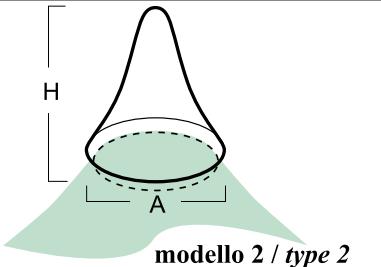
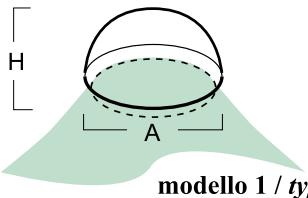
Finestra mod. 4 / window mod. 4



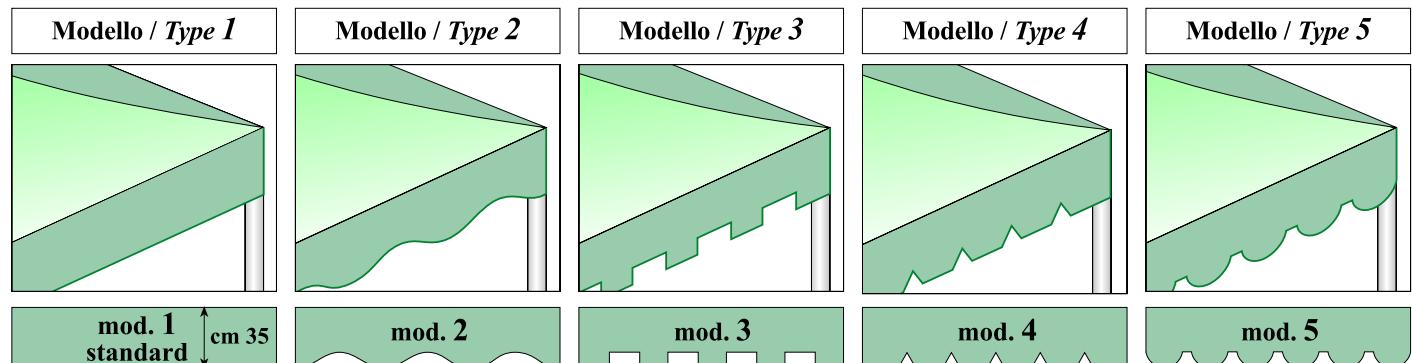
Finestra in cristal serigrafata
Dimensione:
m 1,30 x Lunghezza richiesta
Serigraphed PVC crystal window
Measuring: m 1,30 x desired length

Cupolino (per modello Airone) / Top-cup (for model Airone)

| Cupolino per modello Airone Top-cup for model Airone | | | |
|---|---------------|----|----|
| Modello / Type | codice / code | A | H |
| 1 | SAICUP_1 | 34 | 17 |
| 2 | SAICUP_2 | 34 | 34 |



Mantovana in PVC ignifugo / fire-retardant PVC Valance



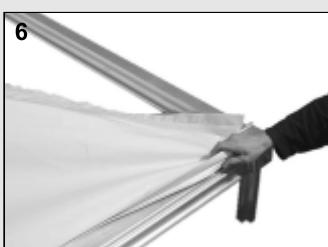
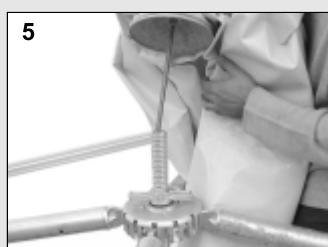
Colori disponibili per la passamaneria: panna (standard), bianco, nero, rosso, verde, blu, giallo, marrone, grigio
Colours available for the trimmings: cream (standard), white, black, red, green, blue, yellow, brown, grey

Schema di montaggio / Assembling instruction

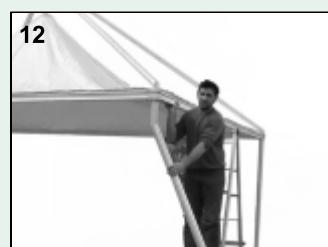
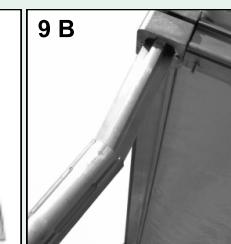
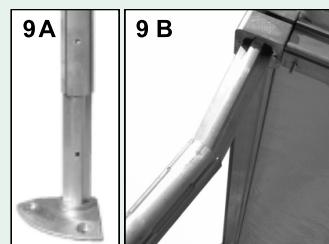
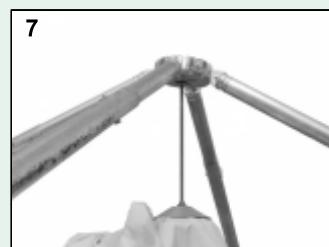
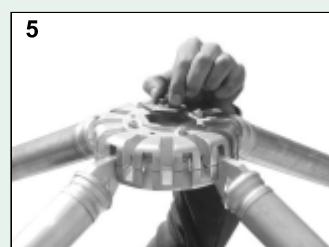
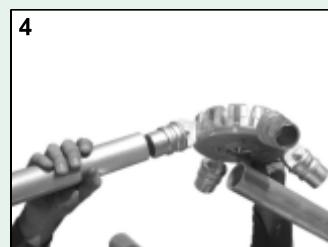
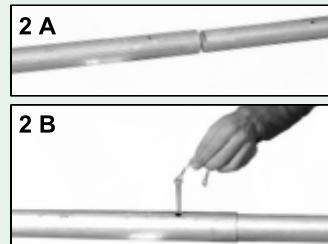


Montaggio del perimetro / *Asssembling of the perimeter*

Procedimento mod. AIRONE *Procedure mod. AIRONE*



Procedimento mod. PAGODA *Procedure mod. PAGODA*



Il sistema di accoppiamento

The coupling system

