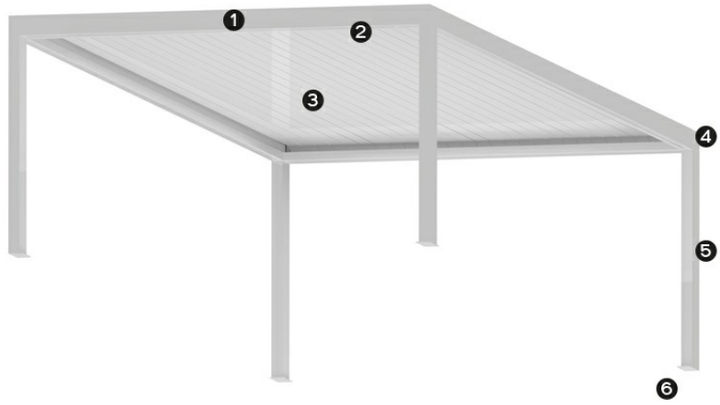
FRANGISOLE

BIOCLIMATICA AUTOPORTANTE

FRANGISOLE BIOCLIMATICA AUTOPORTANTE

Pergola BIOCLIMATICA in piano autoportante completa di sistema di copertura a lamelle orientabili;
NOVITA': STRIP LED PERIMETRALI INTERNI DI SERIE.



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3. LAMELLA
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- LAMIERA DI COMPENSAZIONE
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PRODOTTO MOTORIZZATO

QUALITA' COLORI

TESSUTO ANTI UV OSCURANTE DI SERIE

INFORMAZIONI TECNICHE

Il sistema di copertura a lamelle orientabili è estremamente semplice da installare e versatile nelle diverse applicazioni
La lamella, di spessore 20/10 garantisce: resistenza meccanica grazie al tubolare centrale, tenuta all'acqua, semplicità nella posa in opera
La movimentazione della tettoia è tramite motore meccanico con azionamento radio tramite telecomando e centralina
La rotazione delle lame da 0° a 90° permette una efficace ventilazione e un piacevole riparo dai raggi solari
Altezza delle gambe frontali di serie 2,48 m

COLORI STRUTTURA DI SERIE

- Bianco RAL 9010
- Avorio RAL 1013
- Marrone Ral 8017 opaco
- Nero Micaceo DR703
- Corten

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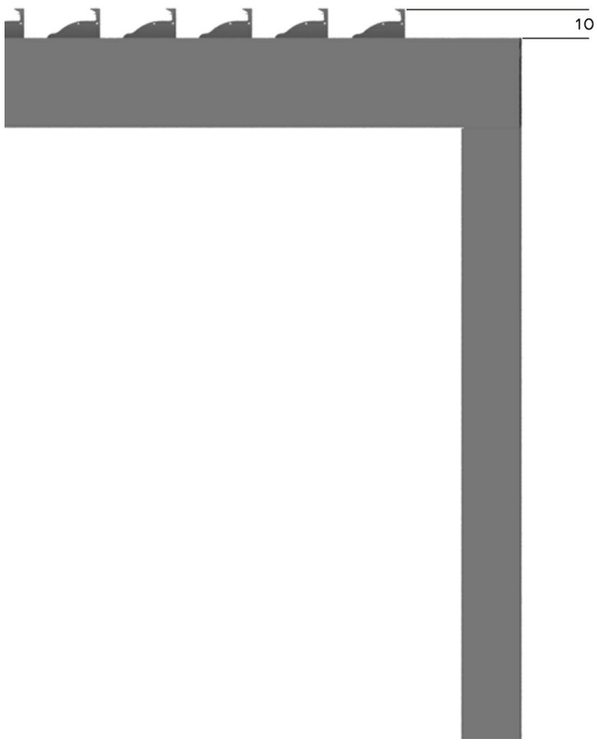
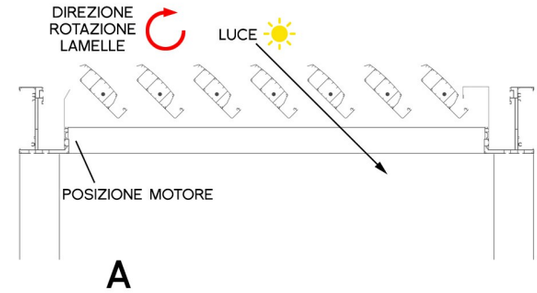
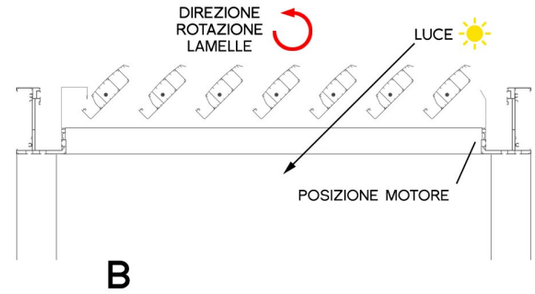
INGOMBRO LAMELLE APERTE



ORIENTAMENTO LUCE E POSIZIONE MOTORE

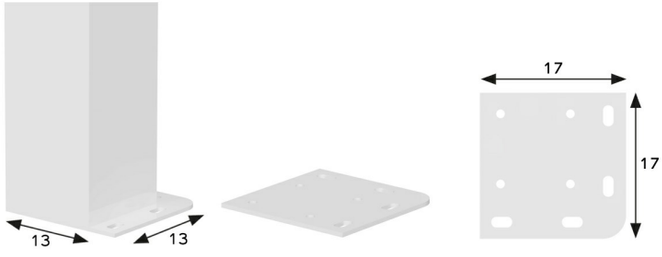


A



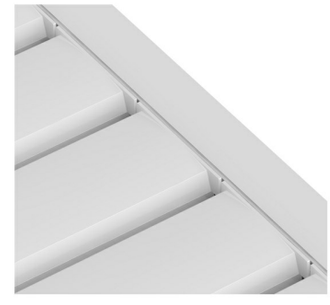
B

GAMBE

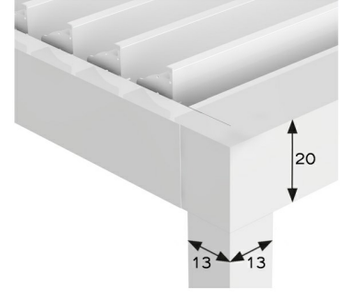


GAMBA FRANGISOLE

DETTAGLI



PARTICOLARE LAMELLE FRANGISOLE



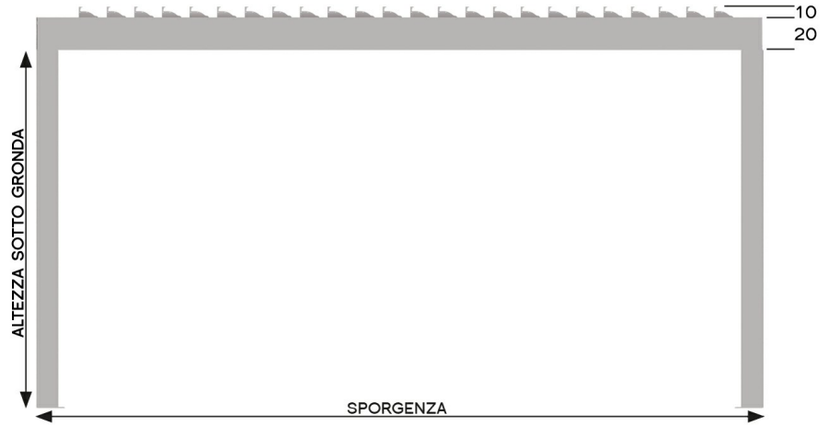
PARTICOLARE ANGOLO

FRANGISOLE

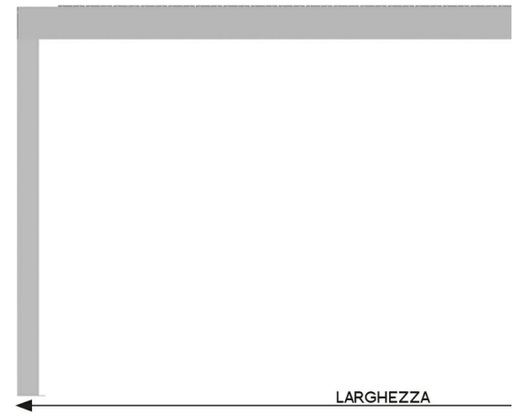
BIOCLIMATICA AUTOPORTANTE

RILIEVO MISURE

NOTA BENE: le misure in larghezza e sporgenza sono da considerare esterno gambe. L'altezza massima della trave perimetrale è sempre data dall'altezza sottogronda + 20 cm.



VISTA FRONTALE



VISTA LATERALE

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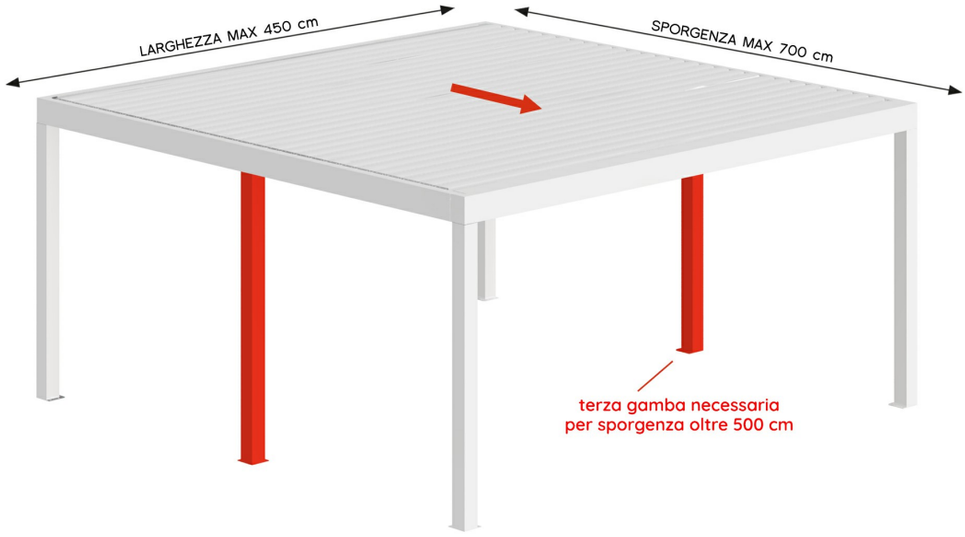
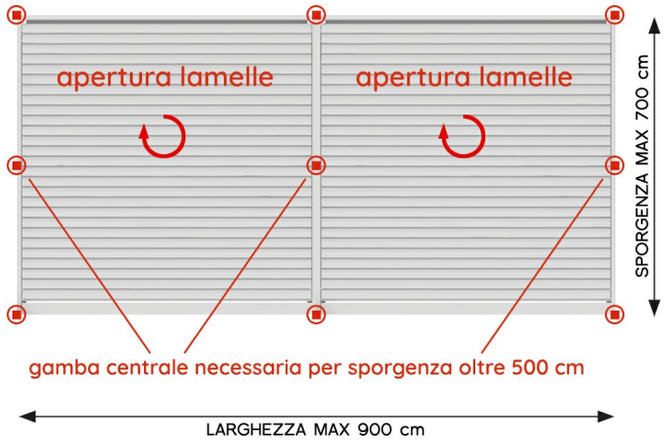
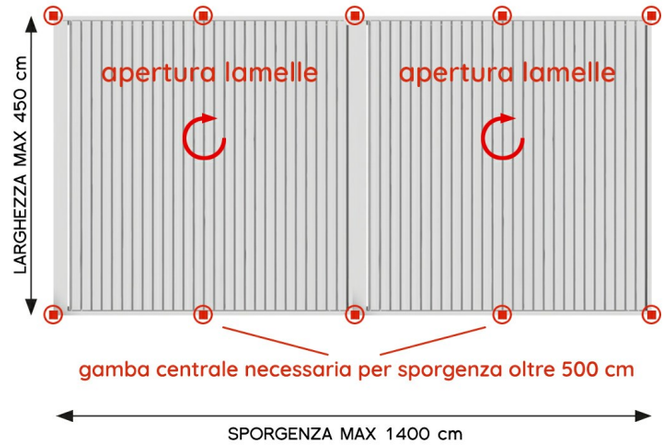


SCHEMA ACCOPPIAMENTO IN SPORGENZA



GAMBA

SCHEMA ACCOPPIAMENTO IN LARGHEZZA



GAMBA

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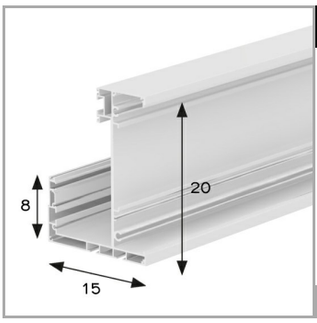
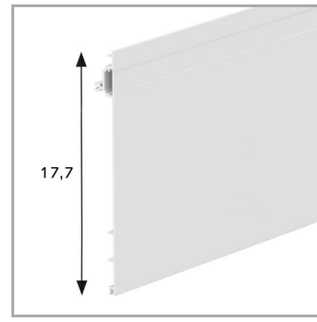
COMPONENTI



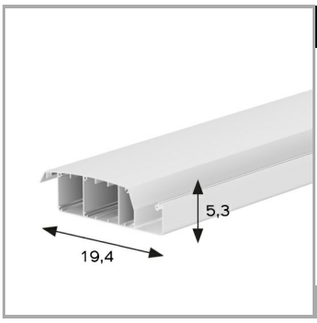
TRAVE PERIMETRALE

1



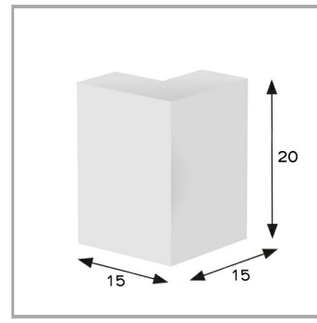
CARTER CHIUSURA

2



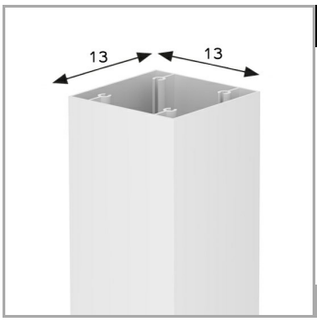
LAMELLA

3



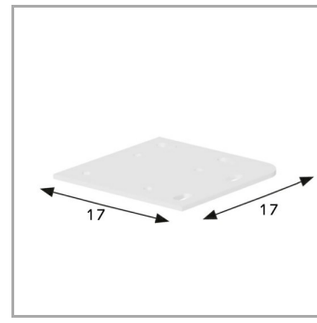
ANGOLO INOX VERNICIATO

4



GAMBA 13x13

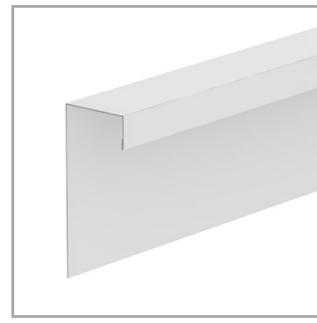
5



PIEDE FISSO INOX

6

PROFILO TRASMISSIONE



LAMIERA DI

LAMIERA VERTICALE