PERGOLA BIOCLIMATICA

GA802140-DGRE (5,8x3m)
GA802140-BIAN (5,8x3m)

GA802141-DGRE (7,8x4m)
GA802141-BIAN (7,8x4m)

Queste pergole bioclimatiche di grande dimensione combinano robustezza e funzionalità. Le lamelle orientabili fino a 90°, in due sezioni indipendenti, offrono controllo della luce e migliorano la resistenza strutturale. Può essere ulteriormente arricchita da accessori come teli oscuranti, vetrate scorrevoli, o lamelle aggiuntive, garantendo privacy, protezione e versatilità per un confortevole utilizzo. Questa soluzione è ideale per chi desidera un'estetica raffinata, durabilità e massima adattabilità per gli spazi all'aperto.

Accessori a pagina 65-74



Lamelle frangisole a movimentazione manuale
Manually operated sunshade slats





Lamelle frangisole a movimentazione manuale
Manually operated sunshade slats

BIOCLIMATIC PERGOLA

GA802140-DGRE (5,8x3m)
GA802140-DGRE (5,8x3m)

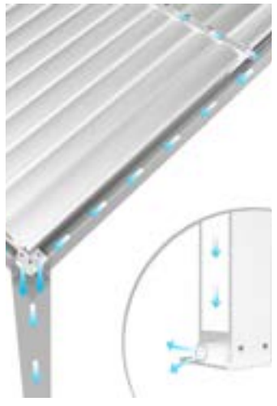
GA802141-BIAN (7,8x4m)
GA802141-BIAN (7,8x4m)

These large bioclimatic pergolas combine robustness and functionality. The adjustable slats up to 90°, in two independent sections, provide light control and enhance structural resistance. It can be further enriched by accessories such as blackout curtains, sliding glass walls, or additional slats, ensuring privacy, protection, and versatility for comfortable use. This solution is ideal for those who desire refined aesthetics, durability, and maximum adaptability for outdoor spaces.

Accessories on page 65-74







Sistema di deflusso dell'acqua
Outflow system of integrated water







GA802141-DGRE
GA802141-BIAN
PERGOLA BIOCLIMATICA
7,8x4

GA802141-DGRE
GA802141-BIAN
BIOCLIMATIC PERGOLA
7,8x4

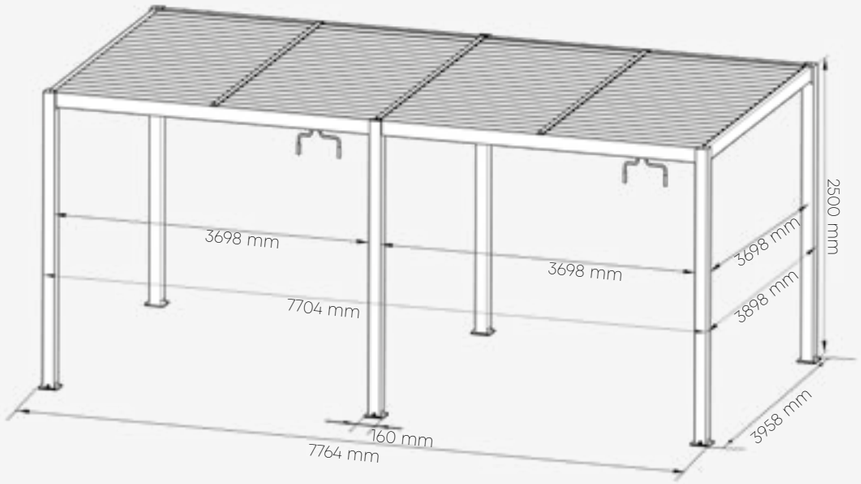
Struttura in alluminio,
copertura a lamelle frangisole orientabili a movimentazione manuale.
Resistente alle intemperie.

Aluminum structure with adjustable sun-shading louvre cover, manually operated.

Weather-resistant.

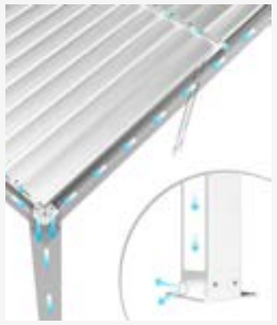
DGRE
grigio scuro
dark grey

BIAN
bianco
white

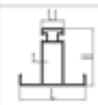
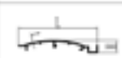




lamelle frangisole e LED
sunshade slats and LED



Sistema di deflusso dell'acqua
Outflow system of integrated water

	disegni drawings	spessore thickness	dimensioni dimensions
pali verticali standing pole		1,6 mm	2500x100x100 mm
pali verticali standing pole		1,7 mm	2500x100x108 mm
travi perimetrali perimeter beams		2 mm	3766x100x120 mm e 3786x100x120 mm
trave centrale central beam		2 mm	3756x120x105 mm
lamelle frangisole sunshade slats		1,4 mm	1850x125x22 mm

Dimensioni totali:
mm 7764 x 3958 x 2500 h

Pali portanti:
mm 100 x 100 x 2500 h
spessore alluminio: mm 1,6
mm 100 x 108 x 2500 h
spessore alluminio: mm 1,7

Basi di ancoraggio: mm 160 x 160
spessore alluminio: mm 6

Travi perimetrali:
mm 3766 x 100 x 120
spessore alluminio: mm 2
mm 3786 x 100 x 120
spessore alluminio: mm 2

Trave centrale: mm 3756 x 120 x 105
spessore alluminio: mm 2

Lamelle frangisole:
mm 1850 x 125 x 22
spessore alluminio: mm 1,4

Total dimensions:
mm 7764 x 3958 x 2500 h

Column :
mm 100 x 100 x 2500 h
aluminum thickness mm 1,6
mm 100 x 108 x 2500 h
aluminum thickness mm 1,7

Bottom plate: mm 160 x 160
aluminum thickness: mm 6

Perimeter beams:
mm 3766 x 100 x 120
aluminum thickness: mm 2
mm 3786 x 100 x 120
aluminum thickness: mm 2

Central beam: mm 3756 x 120 x 105
aluminum thickness: mm 2

Louver-slat: mm 1850 x 125 x 22
aluminum thickness: mm 1,4

GA802140-DGRE
GA802140-BIAN
PERGOLA BIOCLIMATICA
5,8 x 3

GA802140-DGRE
GA802140-BIAN
BIOCLIMATIC PERGOLA
5,8 x 3

Struttura in alluminio,
copertura a lamelle frangisole orientabili a movimentazione manuale.
Resistente alle intemperie.

Aluminum structure with adjustable sun-shading louvre cover, manually operated.

Weather-resistant.

DGRE
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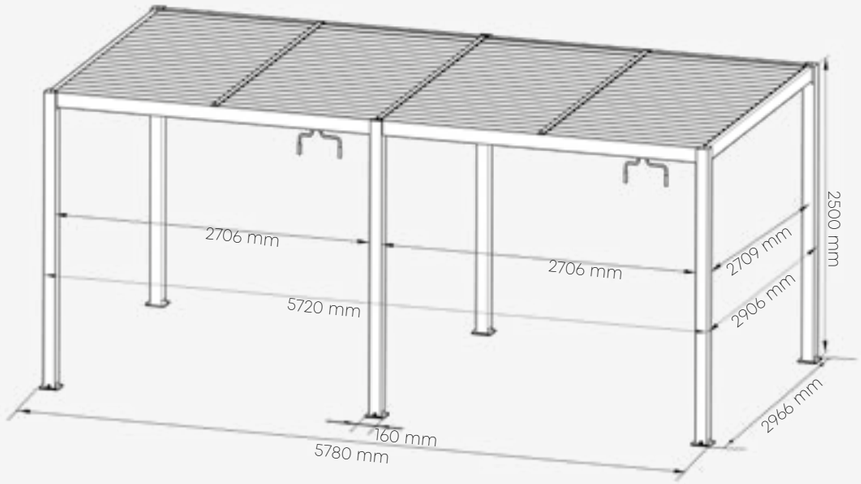
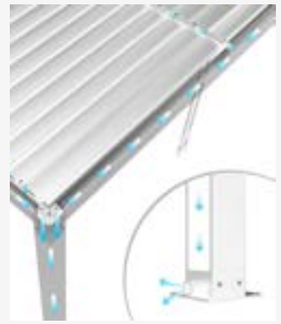
BIAN
bianco
white

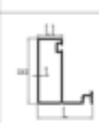
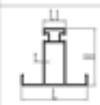
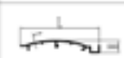




Lamelle frangisole a movimentazione manuale
Manually operated sunshade slats



Sistema di deflusso dell'acqua
Outflow system of integrated water

	disegni drawings	spessore thickness	dimensioni dimensions
pali verticali standing pole		1,6 mm	2500x100x100 mm
pali verticali standing pole		1,7 mm	2500x100x108 mm
travi perimetrali perimeter beams		2 mm	2770x100x120 mm e 2790x100x120 mm
trave centrale central beam		2 mm	2760x120x105 mm
lamelle frangisole sunshade slats		1,4 mm	1350x125x22 mm

Dimensioni totali:
mm 2966 x 5780 x 2500 h

Pali portanti:
mm 100 x 100 x 2500 h
spessore alluminio: mm 1,6
mm 100 x 108 x 2500 h
spessore alluminio: mm 1,7

Basi di ancoraggio: mm 160 x 160
spessore alluminio: mm 6

Travi perimetrali:
mm 2770 x 100 x 120
spessore alluminio: mm 2
mm 2790 x 100 x 120
spessore alluminio: mm 2

Trave centrale: mm 2760 x 120 x 105
spessore alluminio: mm 2

Lamelle frangisole:
mm 1350 x 125 x 22
spessore alluminio: mm 1,4

Total dimensions:
mm 2966 x 5780 x 2500 h

Column :
mm 100 x 100 x 2500 h
aluminum thickness mm 1,6
mm 100 x 108 x 2500 h
spessore alluminio: mm 1,7

Bottom plate: mm 160 x 160
aluminum thickness: mm 6

Erimeter beams:
mm 2770 x 100 x 120
aluminum thickness: mm 2
mm 2790 x 100 x 120
aluminum thickness: mm 2

Central beam: mm 2760 x 120 x 105
aluminum thickness: mm 2

Louver-slat: mm 1350 x 125 x 22
aluminum thickness: mm 1,4