



PERGOLA & PAVILLON

**MODULAR AND FLEXIBLE SYSTEM WITH
FABRIC OR LAMELLAS**



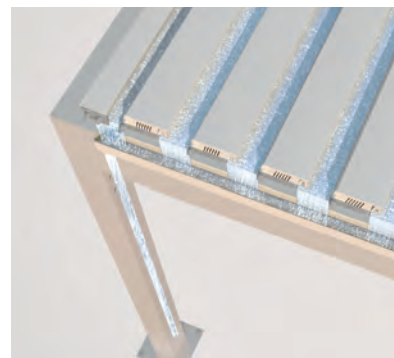
BAVONA TP6100 SOFTTOP | TP6500 HARDTOP | TP6600 HARD



Roof variant Softtop



Patented scissor system



Guided drainage through support

TP6100 Softtop

- Elegant solution for sun and rain protection
- Corrosion-resistant aluminium construction in a cubic design
- Patented folding awning with watertight PVC fabric (Softtop)
- The patent ensures a narrow structure with high wind stability
- Diverse mounting possibilities: Free-standing, wall or corner mounting
- Standard motor drive
- Integrated water drainage through the supports (not visible)



min. 200 cm
max. 500 cm



min. 200 cm
max. 600 cm



Passage height
max. 277 cm

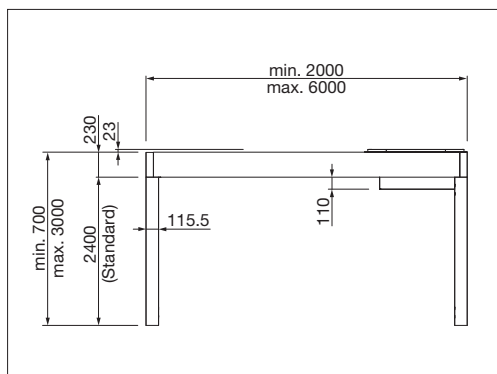
Options:

- Canopy
- LED lighting
- Side/front glazing
- Side/front shading

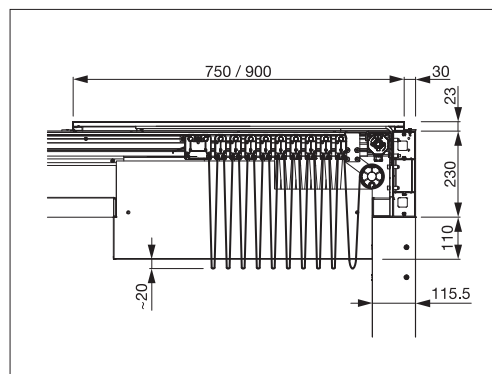


The wind resistance class can vary depending on version and dimension.

Technical dimensions in millimetres



TP6100 Side view



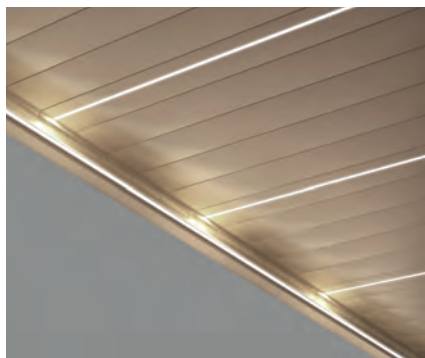
TP6100 Side view (fabric track detail)



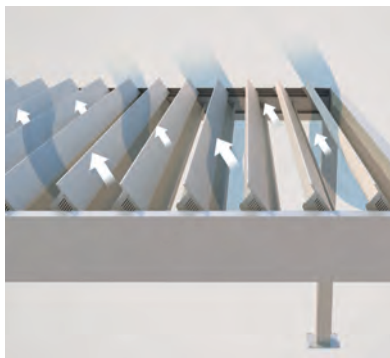
REGISTRATION REQUIRED



EN 13561



LED lighting



Bio-climate effect hardtop



Coupled system, TP6600 Hardtop

- Modular pergola system with inclining aluminum slats up to 110°
- Up to ten modules can be connected seamlessly in width and length (TP6600)
- Bio-climate effect ensures natural air circulation
- Various mounting options: Free-standing or wall/ceiling mountable
- Standard motor drive
- Slat construction made of dimensionally stable aluminum for lasting durability
- Integrated water drainage through the supports (not visible)
- Foam mats in the water channel prevent clogging of the water drains

Options:

- LED lighting
- Side/front glazing
- Side/front shading

TP6500 Hardtop



min. 200 cm
max. 600 cm*



min. 200 cm
max. 600 cm

*from 451 cm with 2 roof modules



Passage height
max. 277 cm



The wind resistance class can vary depending on version and dimension.

TP6600 Hardtop coupled



min. 200 cm
max. 400 cm



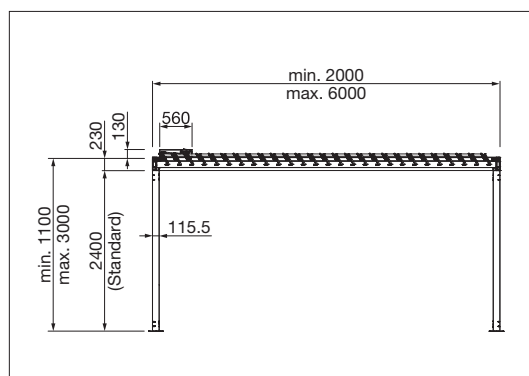
min. 200 cm
max. 600 cm per module



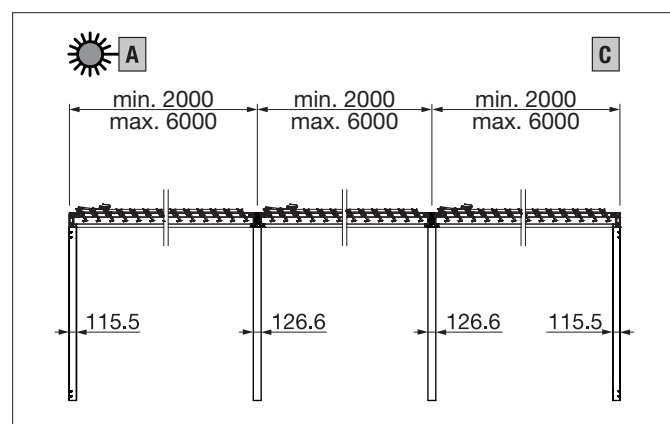
Passage height
max. 277 cm



The wind resistance class can vary depending on version and dimension.



TP6500 Side view



TP6600 Side view of coupled systems



COLORS

Discover the diverse options when selecting frame colours.



FABRICS

Choose from a comprehensive range of materials and colours.



ELECTRICS

More convenience thanks to the automated control and lighting systems.



**ENJOY THE TERRACE –
IN ANY WEATHER**