ARTOSI GLASS SLIDING FRAMELESS GLAZING SYSTEM





We keep innovating the ARTOSI aluminium bioclimatic pergola. In addition to the ALFA and ALFA PLUS screen roller blinds, it is now possible to implement the ARTOSI GLASS sliding frameless glazing system to the pergola sides.

The ARTOSI GLASS sliding frameless system is so discreet you will not even perceive it. The system is almost invisible, does not obstruct the view of the garden or landscape, yet perfectly protects from noise, dust and bad weather. It will make the time you spend at the terrace more comfortable. The system can be equipped with a metallic lockable handle with a cylindrical inlay, safely separating the terrace and the garden and protecting against burglary.

The ARTOSI GLASS sliding frameless system is made from high-quality aluminium profiles and stainless components. The glass used is safety tempered glass of 10 mm thickness, which allows glazing over areas up to the height of 2.7 metres. Smooth movement in the rails is ensured by roller wheels. The system may be supplied coated using a complete RAL colour range, with anodised surface treatment. You can therefore fully tone the glazing system with your ARTOSI pergola as well as the ALFA screen roller blind.

The system is advantageous thanks to the fast and simple installation and maintenance. All you need to do for smooth running is keeping the lower rail clean. Free access to the wings facilitates easy maintenance of the glass.



Advantages

- ensures unobstructed view of the garden
- protects from noise, dust and bad weather
- obstruction against forced entry
- colour matching with the ARTOSI pergola as well as the ALFA screen roller blind
- easy and fast operation and maintenance
- selection of the number of wings and method of opening

Dimensions and weight

- wing width: 50–100 cm, max. height: 270 cm
- max. width of the glazed area: 6 m
- possible combinations: 2D–5D, or $2\times$ 2D– $2\times$ 3D
- weight: 28 kg/m² (in case of glass thickness of 10 mm)
- 70 kg / running metre (in case of glass thickness of 10 mm and glazing height of 2.7 m)

Number of wings









Method of opening

One-sided (opening to the left/right)



2x 2D

Double-sided (curtain type)

