PERGOLA **SUNBREAKER 400**



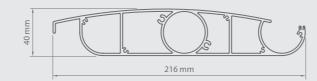
Colour	RAL
Electric drive	yes
Maximum projection	7 m
Maximum width	4 m
Water drainage system	yes



max 2.8 m	\Box	
max 7.0 m	max 4.0 m	
Standard construction	on colours:	

Blade cross-section

RAL 9016 mat FSM 71319

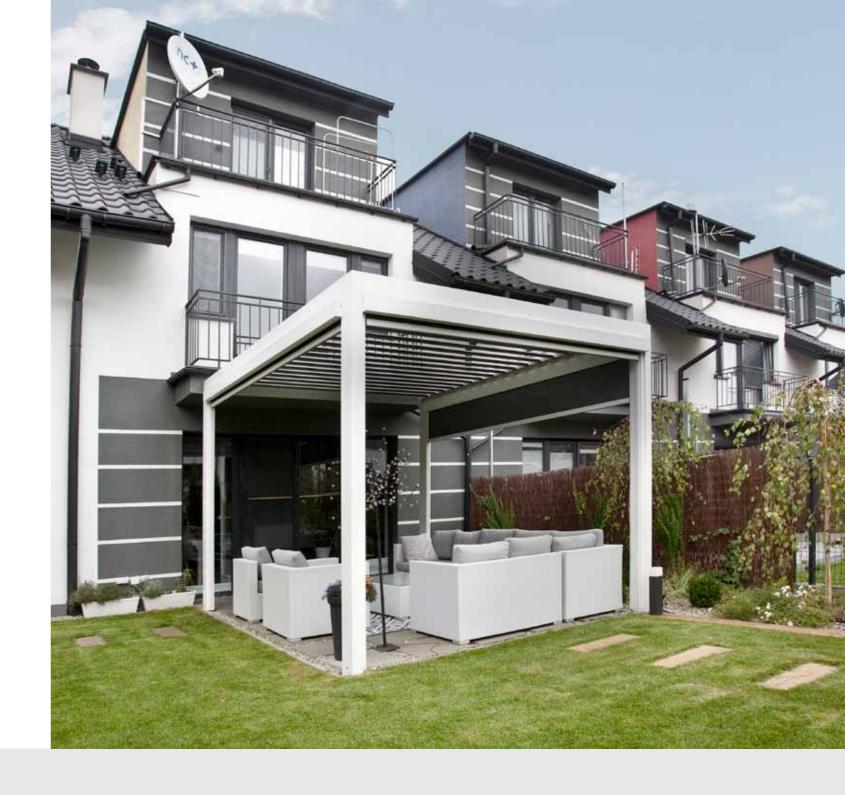


Post cross-section

85 mm

Beam cross-section





Properties:

- Extruded aluminium construction with stainless steel elements
- Water drainage system integrated with the construction
- Sun and waterproof system
- Possibility of using weather automation
- Roofing made from rotating slats
- Free-standing and wall-mounted version
- Construction in accordance with PN-EN 1090 and PN-EN 13659
- (option with 4 gutters)
- Optional LED lighting application
- Possibility of using a side panel system "SLIDE"

• Construction and roofing painted in any RAL colour (optional)

• Maximum dimensions of single module: 4 m width and 7 m projection • Minimum dimensions of single module: 1.2 m width and 1.2 m projection • Additional chamber in the beam allows to use an invisible overflow system between the gutters