

ZON EN SCHERM

ZON EN SCHERM



- ✓ Oerdegelijke producten
- ✓ 100% eigen productie en atelier
- ✓ Smart Home Ready

Zon en Scherm Montage BV
Bredeweg 11G, 2742 KT Waddinxveen
085-485-83-50
service@zonenscherm.nl
www.zonenscherm.nl

Zon en Scherm ZS671 Lakor

Zelfs op de warmste en zonnigste dagen van het jaar wil je comfortabel kunnen genieten van je terras. Met een pergolazonwering breid je jouw buitenruimte uit en creëer je aangename schaduw en verkoeling.

Met onze pergolazonwering controleer je zowel de temperatuur als de lichtinval. De strakke vormgeving in combinatie met het aan 4 zijden strak gespannen doek zorgt voor de juiste stabiliteit en aangenaam genieten op uw terras.

**Zon en Scherm
ZS671 Lakor**

Minimale breedte	1425 mm
Maximale breedte (gekoppeld)	6000 mm (12.000 mm)
Maximale uitval	4500 mm
Staanderlengte	2500 mm
Volledig gesloten kast	
Wandmontage	
Verstelbare staander mogelijk	
Tussenrol mogelijk	
100% acryl of polyester doek uit de Sunmaster collectie	

Technical drawing of a telescope. The drawing shows the telescope's body, objective lens, eyepiece, and mounting bracket. Dimensions are provided in millimeters (mm):

- Objective lens diameter: 65 mm
- Objective lens thickness: 24 mm
- Objective lens mounting flange diameter: 60 mm
- Objective lens mounting flange thickness: 65 mm
- Objective lens mounting flange inner diameter: 39 mm
- Objective lens mounting flange outer diameter: 170 mm
- Telescope body diameter: 68 mm

Technical drawing showing two types of door frames, B1 and B2, with dimensions and components.

Dimensions:

- Top left: 100
- Top middle: 95
- Top right: 95
- Bottom left: 100

Components:

- Uitval (Handle)
- Bestelmaat B1 (Ordering dimension B1)
- Bestelmaat B2 (Ordering dimension B2)

Top view of a circular part with a diameter of 67 mm. The part has four semi-circular features on its circumference, each with a radius of 10 mm. The features are positioned at the top, bottom, left, and right of the circle.

Technical drawing of a square plate with four holes and four screws. The plate has a square shape with a side length of 150 mm. The distance between the centers of the holes is 110 mm. The thickness of the plate is 15 mm. The holes are located at the corners of the plate, and the screws are used to secure the plate.

Technical drawing of a crane arm (Ulval) showing dimensions and components. The drawing includes a vertical support column, a horizontal arm, and a hook. The arm is labeled "Ulval" and has a maximum length of "max. 1000". The hook is labeled "Hook". The drawing is a side view showing the arm's position relative to the support column and the ground.

Technical drawing of a bracket with dimensions: 19, 80, 20, 60, 128.

Zon en Scherm ZS671 Lakor

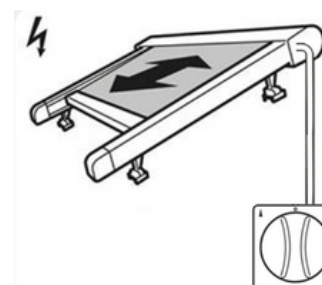
2024 inclusief BTW

- Somfy Sunea io-motor (1 meter zwart snoer)
- Staanderlengte 2500 mm
- Keuze uit alle doeken uit de Sunmaster doekcollectie
- Keuze uit alle RAL-kleuren

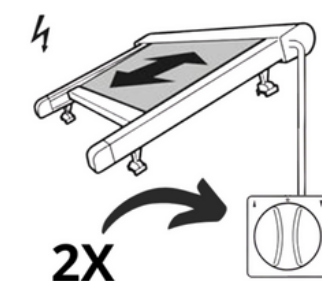
Minimale breedte: 1425mm
Maximale breedte: 6000mm

Minimale breedte: 6000mm
Maximale breedte: 12000mm

**Somfy Orea WT
motor incl.
opbouwschakelaar**



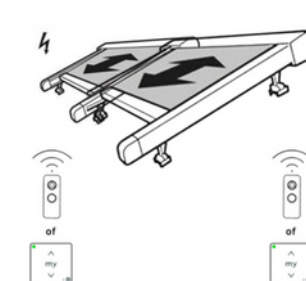
**2x Somfy Orea WT
motor incl.
opbouwschakelaar**



Let op: beschikbaar vanaf 6 meter breed

A diagram illustrating the connection between a remote control and a power source. A lightning bolt symbol is connected to a power source, which is connected to a display unit. The display unit shows the text "my" and a small green dot. The remote control is shown with a green dot and a small "i" icon.

2x Somfy Sunea IO motor



**Verstelbare
staander 190-315
mm (optioneel)**

