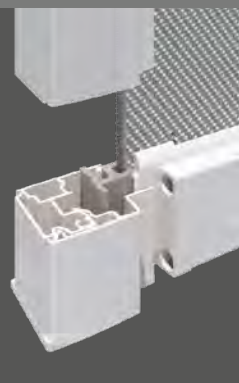
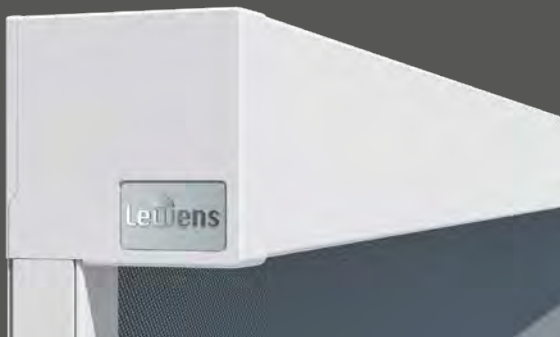


Vertical awning

Micro 2020

Just
enjoy life!

Lewens
MARKISEN

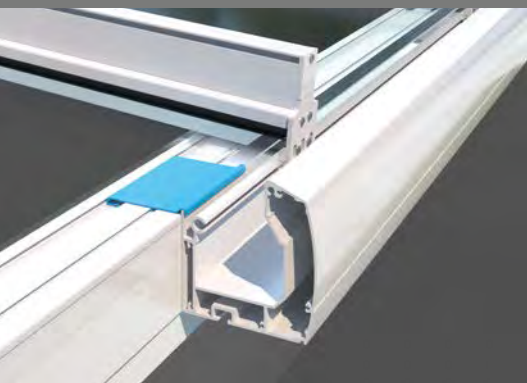




*Vertical screen awning Micro 2020
with Murano Integrale glass roof
and Micro 1060 Z window awning.*

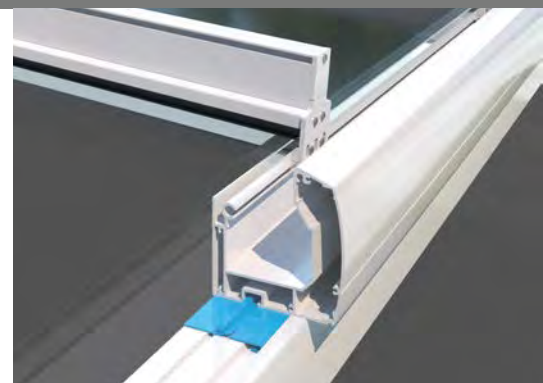
Micro 2020 – the square solution

Vertical awning for glass roofs and wide window expanses



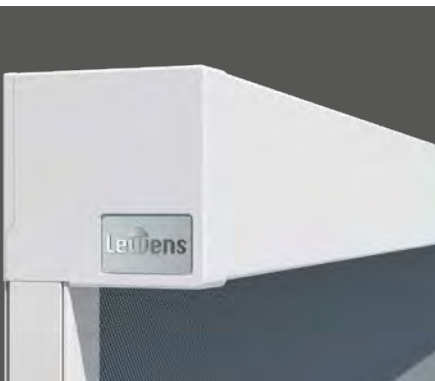
Glass roof

On glass roofs in the Murano series from Lewens, the Micro 2020 can be mounted optionally from inside on the gutter or purlin and post, so that only the fabric is visible from the outside, or it can be inserted flush in the aperture.



Equipment and convenience features

- Width max. 600 cm, height max. 270 cm
- Zip guide and patented balance spring technology
- Electric motor with obstacle recognition
- Awning fabric: Screen glass fibre fabric (Screen Sergé 1 % width max. 350 cm), acrylic (width max. 300 cm x height max. 220 cm)
- Options: Radio motor with obstacle recognition/ radio remote control, automatic weather sensor, various attachment options

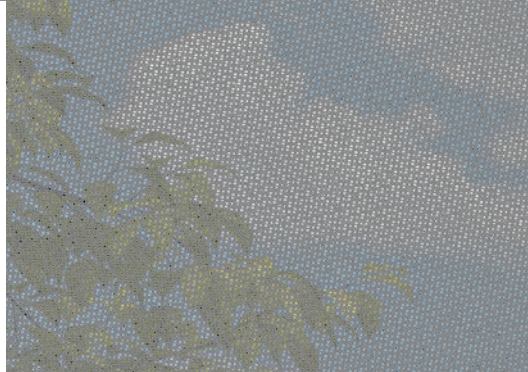


Square

The square shape and flat, push-on end caps make the Micro 2020 the perfect choice for installation flush with the façade or for niche installation.

Screen

Screen glass fibre fabric is ideal for use on glass roofs or façades, as it ensures optimal shade and glare protection while affording views of the outside.



The Micro 2020 was conceived as a vertical awning especially for openings in the case of glass roofs and conservatories and for the wide window panes of panorama windows. Patented balance spring technology and a zip guide, which guides the fabric concealed in lateral tracks, ensure a taut sit of the awning fabric. Screen glass fibre fabric ensures privacy and shade while retaining a view of the outside.



Window and façade

Smaller-format Micro 2020 awnings can be mounted on the façade or inside the window soffit without additional brackets.



Fabric guide **ZIP**

Track with lateral zip guide and patented balance spring technology for higher fabric tension, a smooth sit of the awning, greater wind safety and improved lateral compensation for building tolerances.

Micro 2020

Equipment and technical features



Manufactured and assembled
in Germany



EN 13561
Quality and technology
CE-compliant



Recipient of the
iF DESIGN AWARD



Recipient of the
reddot award

Types	Angular
Fabric guide	ZIP
Cassette (H x D), approx.	110 x 113 mm
Widths (max.)	
1 unit (single panel)	600 cm
System height (max.)	
Ordering height	270 cm
Drive	
Electric motor (for wall switch) with obstacle recognition	<input checked="" type="checkbox"/>
Radio motor	<input type="checkbox"/>
Frame colours	
29 Lewens standard frame colours	<input checked="" type="checkbox"/>
Natural silver (E6/EV 1 anodized, small components RAL 9006)	<input checked="" type="checkbox"/>
Additional RAL, special colours and effect finishes	<input type="checkbox"/>
Awning fabrics from the LEWENS collection	
Screen	* <input checked="" type="checkbox"/>
Branded acrylic (spun-dyed, ultra fade resistant)	** <input checked="" type="checkbox"/>
Options	
Radio motor with obstacle recognition + radio remote control	<input type="checkbox"/>
Automatic weather sensor (sun, wind, rain)	<input type="checkbox"/>
Attachment	
Wall / ceiling	<input checked="" type="checkbox"/>
Murano glass roofs	<input type="checkbox"/>

Possible dimensions and restrictions along with the complete range of electronic accessories can be found in the technical data in the current Lewens price list.

Standard Option

* Screen **Sergé 1%** width max. 350 cm

** width max. 300 cm x high max. 220 cm


M A R K I S E N



www.lewens-markisen.de

Your stockist will be happy to advise you:

Subject to technical alterations. Date: 08/2024