

# Front-mounted awning with easyZIP guidance

Individual design element

**Der SonnenLichtManager**



A variety of different trim panels and sizes make the WAREMA front-mounted awnings an individual design element on your facade. The easyZIP guidance stylishly shades large glass surfaces and is extremely wind-stable. Guidance of the fabric directly in the guide rail prevents lateral incidence of light. Another benefit is the extremely slender and narrow guide rail, which allows the sun shading system to be optimally integrated into any building facade – whether directly mounted, self-supporting or as the plaster base type.

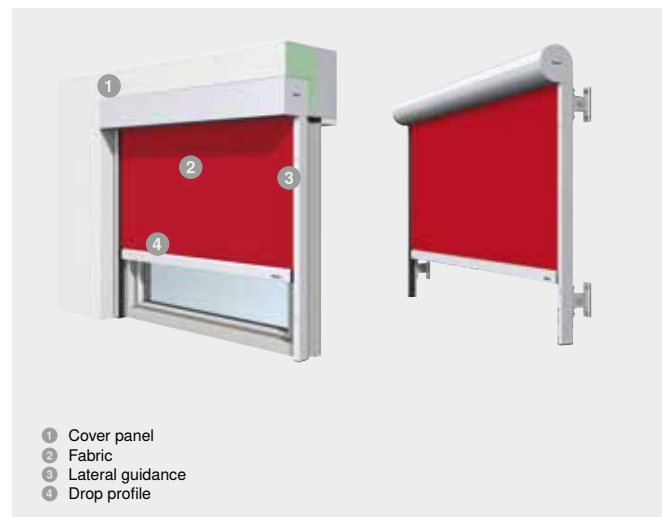
## Features

|                       |  |
|-----------------------|--|
| Max. width*           | 6,000 mm   |
| Max. height*          | 6,000 mm   |
| Guidance*             | With ZIP (zipper) directly in the guide rail   |
| Installation          | With or without distance to facade or window frame   |
| Drive                 | Motor, optional: radio motor   |
| Cover panels          | Half-round, Round and Rectangular, various sizes   |
| Fields of application | New building, renovation, transom and mullion facade, conservatory, patio roof, Perea P60/P70                                    |
| Fabric                | Screen, Soltis 92, Standard/Lumera acrylic, All Weather acrylic, Perfora acrylic, Twilight Pearl/Metal, WAREMA SecuTex fabric A2 |

\*Depending on type and equipment

## The benefits for you

- Large selection of cover panel shapes and sizes
- Versatile use in commercial and residential buildings on vertical facades or punched windows
- High wind stability up to a maximum wind speed of 150 km/h
- No incidence of light between guide rail and sun shading product
- The electronic special drive reacts sensitively to obstructions and wind, guaranteeing maximum fabric protection



## Brilliant extras

- WAREMA SecuKit
- Corner solution for all-glass corners without disruptive guide rails in corner