

## TECHNICAL SPECIFICATIONS

### MODEL WSE - BRACED, RAIL-GUIDED HONEYCOMB AND PLEATED SYSTEM 2022



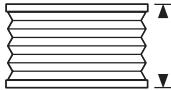
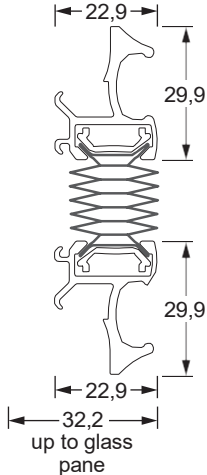
Model WSE



Convenient Slide

#### Product

Custom-made, braced honeycomb and pleated blind for vertical windows with freely movable aluminium upper and lower rails guided by adhesive rails. It is operated via a recessed grip in the control rails. Packet formation is variable at the top or bottom. A one-piece tension shoe is used to tension the upper and lower rails. A locking of the upper rail on the tension shoes over a magnet. Latching is included. Optionally, the lower rail can also be equipped with a magnet. Latching can be locked on the tension shoes. The profiles are available in white, aluminum anodised and anthracite and black. To easily operate even very wide blinds, the rails attach to a convenient slide mechanism on the adhesive strip.

| Size                                                                                                                                                                                                                                                 | Ranges Package Height Chart                                                                                                                                |                                                                                                                                                                                           | Dimensions                                                                           |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
| <b>Model WSE</b><br><br><b>Max. width 220 cm</b><br><b>Max. Height 220cm</b><br><br>Depending on size:<br><br>Max. width 220 cm<br>Max. Height 150 cm<br><br>Max. width 200 cm<br>Max. Height 190cm<br><br><br>Min. width 23 cm Min.<br>height 20 cm | <b>Plant height in cm</b><br><br><br><br>50<br>100<br>150<br>200<br>220 | <b>Pakethöhe in cm</b><br><br><br><br>.max. 8.0<br>.max. 9.5<br>.max. 11.0<br>.max. 12.5<br>.max. 13.0 |  |

NOTE: at width exceeding 200cm, a visible sag (bend) of the operation rail may occur.

#### Service

##### Manual

via a sliding, laterally guided control rail with recessed grip made of aluminium

##### Optional

Control rod with joint in different lengths

125cm, 150cm, 200cm, 250cm



control rail with recessed grip

#### Operational options

##### 1) Balancing (Standard)

Horizontal synchronization of both control rails.

##### 2) Magnetic latching

Includes tension shoes with integrated magnet for a secure hold of the control rail. Optional for the second control rail.

## Mounting options

### Without screwing

- 1) Mounting in glass rebate,  
glued with adhesive strip



## Colours

### Profile

The profiles of the operating rails and the components used are available in different colours depending on the type of system.

### Plastic

Operating handles, tension shoes and end caps are colour-coded the four optional profile colors are coordinated.

## Pleated collection

Extensive selection of colours and motifs with more than 320 positions

- Different degrees of transmittance from translucent to darkening
- A wide variety of materials and fabric types from linen optics and crush optics to Scherlis and Jacquards
- Numerous theme and trend cards
- Partially flame retardant, B1 according to DIN 4102. Trevira CS
- Color and quality sorting for different areas of application in the object