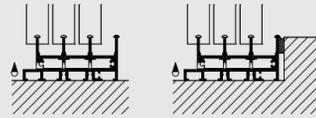
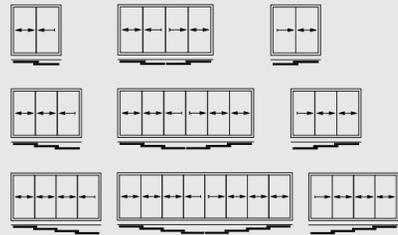


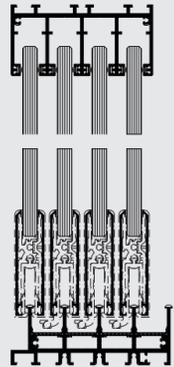
#### FLOOR TRACKS



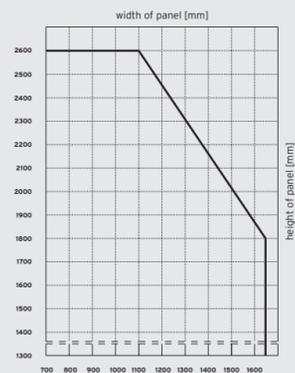
#### CONFIGURATION VARIANTS



#### VERTICAL SECTION



#### PANEL SIZE CHART



#### APPLICATION AREAS

- Wind and weather protection for glass canopies / glass houses
- Transparent room divider
- Balcony and loggia glazing

#### VARIANTS

- Bottom running sliding system
- Panels can be ordered to open either to the left and/or right

#### PROFILE SYSTEM

- Profile thickness 20 mm
- All glass sliding system

#### FITTINGS

- 2-, 3- or 4-lane runner and guide tracks
- High handling comfort thanks to the actuator function of the sliding panels
- Flush floor track without upstand for disabled access available
- Locking of the sliding panels from the inside/outside with key (optional)
- Concealed drainage of the sliding system

#### GLAZING

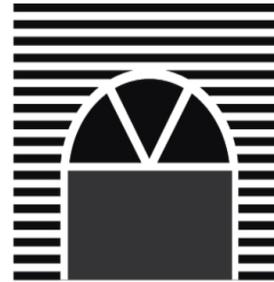
- Glazing with single pane safety glass (ESG)
- Glass thickness of 8 or 10 mm available

#### SURFACE FINISH

- Powder coating to RAL
- Anodised aluminium to EURAS

#### MAXIMUM PANEL SIZES

- Height 2600 mm
- Width 1650 mm
- Panel weight up to 75 kg
- Special sizes on request



# WESDIJKHOMESTYLE

Burg Boumanstraat 1 - 4306 CP Nieuwerkerk (Zld)

Tel: 0111-417270 - Internet: [www.mooierhuis.nl](http://www.mooierhuis.nl)

Showroom geopend: ma. t/m vrij. 9.00 t/m 18.00 u en zat. t/m 17.00 uur.

567524079900 / 112010 / Subject to technical changes



SLIDING SYSTEM  
SL 20



 **SOLARLUX**<sup>®</sup>  
glass in motion

 **SOLARLUX**<sup>®</sup>



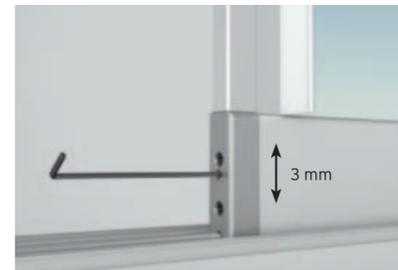
#### ENGINEERED

Integrated ball-bearing runners ensure easy, quiet and smooth operation of the sliding panels. Large opening widths can be realized.



#### HEIGHT ADJUSTMENT

Even after installation the rollers can be easily height-adjusted by about 3 mm - which is important if settling of the building occurs. They enable a fine adjustment of each sliding panel.



#### COMFORT

The sliding panel of the inner track is provided with a handle bar which extends from the base to the top of the panel, making it easy to open.



#### ACTION SAFETY

Integrated actuators automatically pull the next panel along, for the entire system, during the closing process.



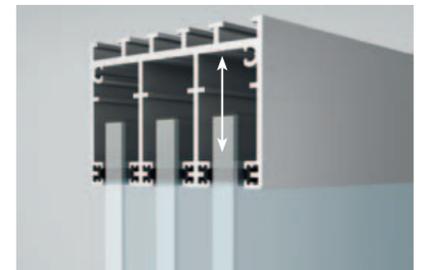
#### TRANSPARENCY / WATERTIGHTNESS

The all glass sliding system is completely transparent. A permanent ventilation is achieved by 40 mm overlapping of the glass panels in closed state. This overlap also prevents ingress of driving rain.



#### HEIGHT COMPENSATION

The upper frame allows height compensation of up to 20 mm. Functionality of the sliding system not compromised - even if settling of the roof construction occurs.



#### WALL CONNECTION / INTERLOCKING

The side wall profile enables a clean building connection. A flush pull with key for daily operation and locking of the panels from the inside and outside can be ordered (optional).



#### DRAINAGE

Fixing and drainage of the running track are concealed. Special cover strips create a homogeneous appearance of the running track.

