

### Technical features

- Applications: Interior doors in private and public environments
- Suitable for damp rooms (not for sauna or shower applications)
- For single or double doors
- For ceiling or wall installation, with glass sidelights possible
- Clamp carriers, DORMOTION, anti-jump device and adjustable end-stops are hidden by the sliding track profile
- For doors up to 80 kg (DORMOTION set type L)
- For doors up to 150 kg (DORMOTION set type XL)
- Roller and glass clamp as one complete unit
- For 8 - 13,5 mm glass thickness (infinitely adjustable)
- Min. door panel width 830 mm (DORMOTION set type L)
- Min. door panel width 1160 mm (DORMOTION set type XL)
- Smooth running and long lasting plastic type rollers with ball bearings (corresponding EN 1527, 100,000 cycles)
- Corrosion resistant corresponding EN 1670, class 4
- TÜV-test/third-party verification with respect to quality and the production process with confirmed 100,000 operating cycles for DORMOTION Set type L, 50,000 operating cycles for DORMOTION Set Typ XL

### Calculation of glass height

$$G1 = H - 42 \text{ mm or}$$

$$G2 = H - 58 \text{ mm}$$

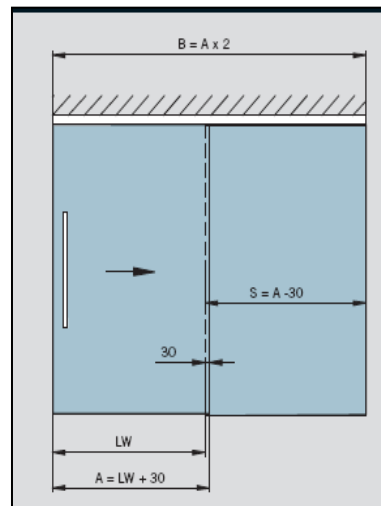
(see illustration)

### Calculation of glass width at sidelights left + right

$$A = LW + 60 \text{ mm}$$

(min. 830 mm for DORMOTION Set Typ L,

min. 1160 mm for DORMOTION Set Typ XL)



**AGILE 150 DORMOTION**  
TÜV-tested/third-party verification with respect to quality and the production process  
Confirmed completion of operating cycles.

