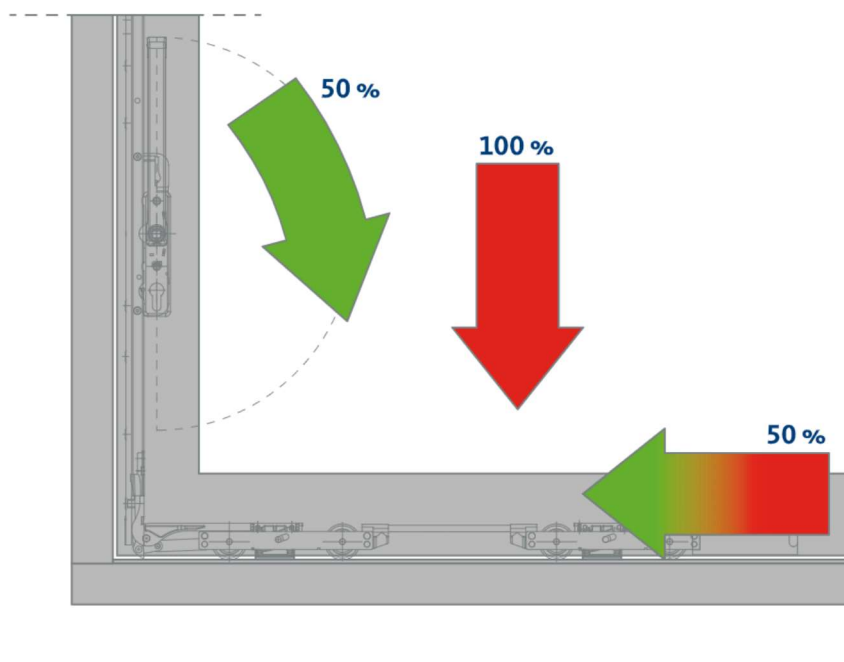


HS LiftUnit

Important notes and range of application



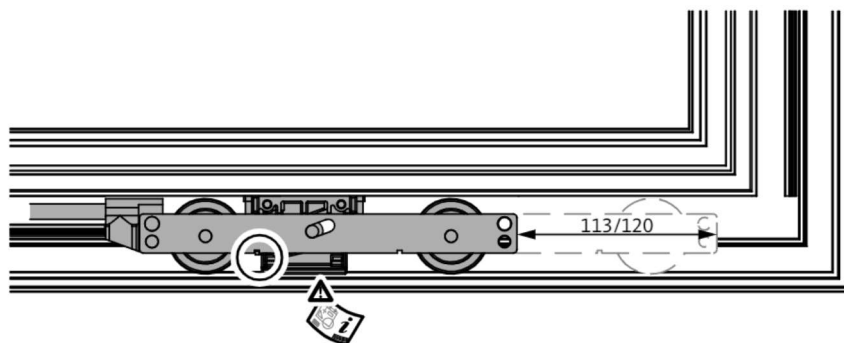
Functional principle



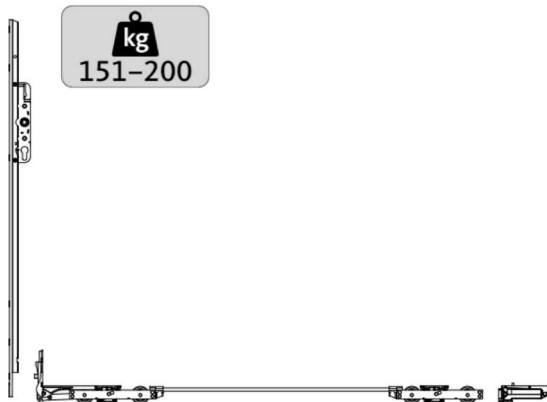
Notes

- The HS LiftUnit can be installed in any Lift&Slide system
 - with bogie
 - GU-934 / GU-937 / GU-937 N22
 - with hardware groove of min. 22 mm
- Suitable for all customary sash arrangement patterns
- Delivery includes installation instructions 0-48605 (GU-934) / 0-48807 (GU-937)

Thanks to the HS LiftUnit, operation of the Lift&Slide door is comfortable and simple, as the operating forces have been noticeably reduced



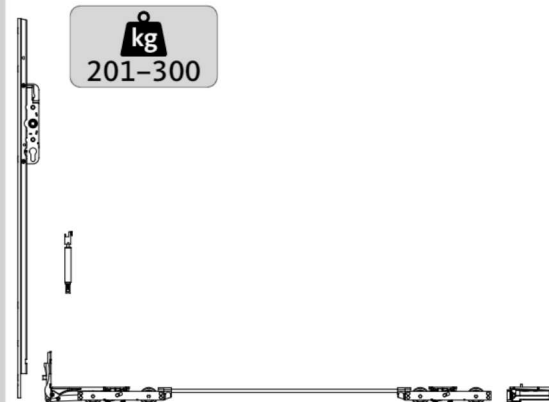
The rear bogie's position is moved towards the sash centre by 113 mm (GU-934) / 120 mm (GU-937)



kg
151–200

Hardware requirements

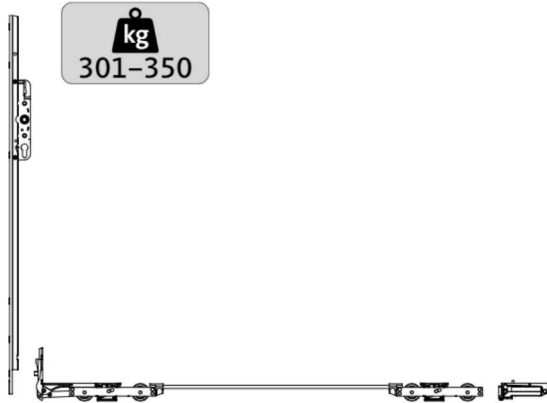
- 1 x Lift&Slide gear
- 1 x L&S bogie GU-934
- 1 x HS LiftUnit Standard



kg
201–300

Hardware requirements

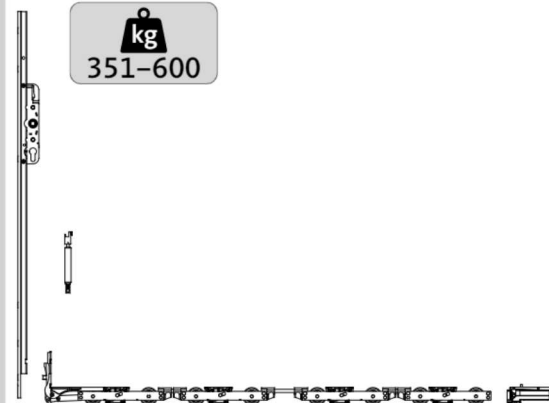
- 1 x Lift&Slide gear
- 1 x L&S handle damper
- 1 x L&S bogie GU-934
- 1 x HS LiftUnit Standard



kg
301–350

Hardware requirements

- 1 x Lift&Slide gear
- 1 x L&S bogie GU-934
- 1 x HS LiftUnit heavy



kg
351–600

Hardware requirements

- 1 x Lift&Slide gear
- 1 x L&S handle damper
- 1 x L&S bogie GU-934
- 1 x L&S tandem bogie GU-934
- 1 x HS LiftUnit heavy

The standard application range for the GU-934 bogie remains the same.

GU-934 bogie up to 350 kg / GU-934 tandem bogie up to 400 kg.

Sash weights exceeding 400 kg are only possible when using the HS LiftUnit.

Therefore please pay attention to the GU installation instructions as well as to the processing guidelines of the system provider.