

HST 476

the lift-and-slide system in new version



- > Installation depth 175 mm
- > Excellent thermal insulation $U_f = 1.3 \text{ W/(m}^2\text{K)}$
- > Full wind load resistance and rainwater tightness with a system of special gaskets
- > Stable structure ensured by steel reinforcements in the frame and the sash
- > Possibility to make high structures up to 2.6 m

Technical specifications	HST 476
Installation depth	175 mm
Possible glazing width	up to 48 mm
No of gaskets	2
Hardware	Siegenia
Frame reinforcement	closed
Thermal insulation	up to U_f 1.3 W/(m^2K)

The **HST 476** is a new version of the well-known and proven system that has been enjoying unwavering popularity for years due to its good performance and insulation parameters. Its easy, convenient and reliable operation is ensured by the highest quality hardware suitable for use in even very heavy leaves.

Colours





