

SOFTLINE LSD153

VEKA SOFTLINE LSD153 lift & sliding door with 153mm installation depth is the perfect solution for very large sliding doors.

The proven lift & sliding hardware for this system first lifts the sash 7mm above the frame before the sash is sliding, ensuring very smooth operation. Once the sash is closed, it rests on the gaskets in the sash, achieving much better results for air and water tightness which exceed by far any standard sliding system solution.

- System U_f 2.35 W/m²·K (including steel reinforcements)
- System depth 153 mm
- Glazing 4mm to 30mm
- Designed for Euro-Grove lift & sliding hardware
- Available in profile wall thickness "Class A"

U-Values by Glass configuration

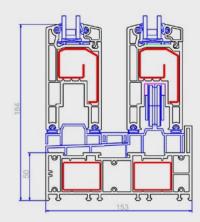
U-Value 3.0×2.2m door	Glass Thickness	Glass Configuration	Glass U-Value
1.8 W/m²·K	22/24 mm	5dsLow-E+12/14Ar+5	1.4 W/m²·K
2.0 W/m ² ·K	22/24 mm	5ssLow-E+12/14A+5	1.75 W/m²·K
2.2 W/m ² ·K	19 mm	5ssLow-E+9A+5	2.0 W/m²·K
2.5 W/m ² ·K	22/24 mm	5+12/14Ar+5	2.5 W/m ² ·K

Color options



SOFTLINE LSD153 Type Lift & Sliding Door System Depth 153 mm U-Value U_r=2.35 W/m²-K





↑ Door standard

VEKA Plastics (Singapore) Pte. Ltd. 10 Anson Road, #15-08 International Plaza Singapore 079903 T: +65 6324 1533 E: infoasia@veka.com W: www.veka-system.com



VEKA PROJECT

102

Oversea Project

In many developed tropical countries like Brazil or Australia people prefer very large sliding doors. Since houses normally face the ocean, the wide and unobstructed view has to be matched with good results for air and water tightness. VEKA SOFTLINE LSD153 can deliver all these requirements.

 Product
 SOFTLINE LSD153

 U_f
 2.35 W/m²·K

 Glass Configuration
 5ssLow-E + 9A + 5

 U-Value
 2.2 W/m²·K