

Sliding System



M35 / M35T

NOVO LINE

The system has sash carrying capacity up to 160 kg with steel rail and roller application.



M35 Uninsulated Novoline Sliding System

M35T Thermo Novoline Sliding System

TECHNICAL PROPERTIES

	M35 Uninsulated	M35T Insulated
Frame Depth	85 - 130 mm	96 - 157,5 mm
Sash Depth	35 mm	35 mm
Interlocking Depth	80 - 152 mm	85 - 157 mm
Profile Wall Thickness	1,3 - 1,5 mm	1,3 - 1,5 mm
Thermal Break	-	12 - 18 mm
Min. Glazing Thickness	20 mm	20 mm
Max. Glazing Thickness	22 mm	22 mm
Min. Sash Dimensions	800 x 1900 mm	800 x 1900 mm
Max. Sash Dimensions	1600 x 2800 mm	1600 x 2800 mm
Max. Sash Weight	160 kg	160 kg

PERFORMANCE VALUES

Air Permability	-	A4 - 600 Pa
Water Tightness	-	RE 900 Pa
Wind Resistance	-	800 Pa
Min. Thermal Insulation	-	Uf: 3,33- 4,99 W/(m ² .K)

APPLICATION OPTIONS

Sash Connection of 90°	✓	✓
Sash Connection of 45°	✗	✗
Sash With Glazing Bead	✗	✗
Sash Without Glazing Bead	✓	✓
Insect Screen Application	✓	✓

