

MB-Slide



- ✓ profile with the construction depth of 50/97mm
- ✓ glazing with glass units up to 24 mm
- ✓ sash with the construction depth of 37 mm
- ✓ maximum sash weight – 160 kg
- ✓ system with thermal breaks
- ✓ for scheme C with the use of the 4/16/4/16/4 glazing unit, better thermal values possible with the use of other schemes or dimensions change
- ✓ we lacquer in the full RAL K7 colour palette and, on request, in other colours (use powder code)

1.9

Uw when Ug = 1.1
(Aluminum spacer)

2-3

Guiding Rails

3

Chambers

A system that ensures basic thermal insulation. Designed to produce sliding doors and windows that can be built into brick walls or as a part of aluminum facades or shopwindows made of elements of the MB-59 system.

Uw = 1.9 W/(m²K) * when using the 4/16 Ar / 4th package – Ug = 1.1 W/(m²K), argon-filled, with an aluminum frame.

*Coefficient calculated for a door with dimensions of 2200 x 2200 mm.

ALUMINUM

SLIDING SYSTEMS

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