

MB-77 HS



- ✓ sash with the construction depth of 77 mm
- ✓ glazing with glass units to 58.5 mm
- ✓ frame with the construction depth of 174 mm (2-rails profile), of 271 mm (3-rails profile)
- ✓ maximum sash weight - 400 kg
- ✓ system with thermal breaks
- ✓ we lacquer in the full RAL K7 colour palette and, on request, in other colours (use powder code)

1.5

Uw when Ug = 0.6 (Aluminum spacer)

2-3

Guiding Rails

3

Chambers

Exclusive tilt and slide doors enabling large constructions dimensions and having best thermal insulation parameters. An innovative solution, the design of which allows you to connect the sashes at an angle of 90 degrees without the need to install a fixed post in their corner.

Uw = 1.5 W/(m²K)* when using the 4th / 16Ar / 4 / 16Ar / 4th package – Ug = 0.6 W/(m²K), argon-filled, with an aluminum frame.

*Coefficient calculated for a door with dimensions of 4000 x 2200 mm.

ALUMINUM

SLIDING SYSTEMS

MB-77 HS

HST