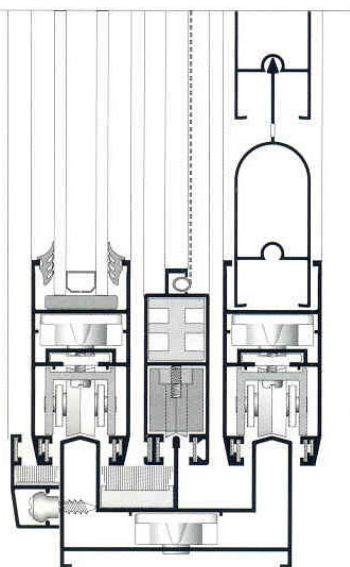


Alumil M9000 Slide

Product line for sliding frames, with low profile weight and distinctive linear appearance.



PROFILE TECHNICAL SPECIFICATIONS	
Extruded Alloy	AlMgSi (EN AW 6060)
Hardness	12 Webster or 70 HB minimum
Minimum Powder Coating Thickness	75μm minimum
Profile Thickness (min-max)	1,3 – 1,5 mm
Profile Geometry Control	EN DIN 12020-2 Compliant

PRODUCT LINE TECHNICAL CHARACTERISTICS	
Sash Dimensions (Width \ Height)	32 \ 65,5 mm
Sliding Movement	Single or Double teflon roller
Glazing Type	Single or Double, up to 20 mm
Glazing Weight	37 Kg with a single roller 75 Kg with a double roller
Sealing	Perimetrical, with two rows of high-density brushes

Product Line Construction Options:

- ✓ Interlocking (with or without a fly-screen)
- ✓ Internal Fusible (glazing or glazing with shutter or glazing with shutter and fly-screen)
- ✓ External Fusible (glazing or glazing with shutter or glazing with shutter and fly-screen)

Certifications:

- ✓ The design, the production process, and the quality control of all profiles produced by Alumil are certified with ISO 9001.
- ✓ The process of electrostatic powder coating is certified by QUALICOAT and RAL (GSB) in all plants operated by Alumil.