

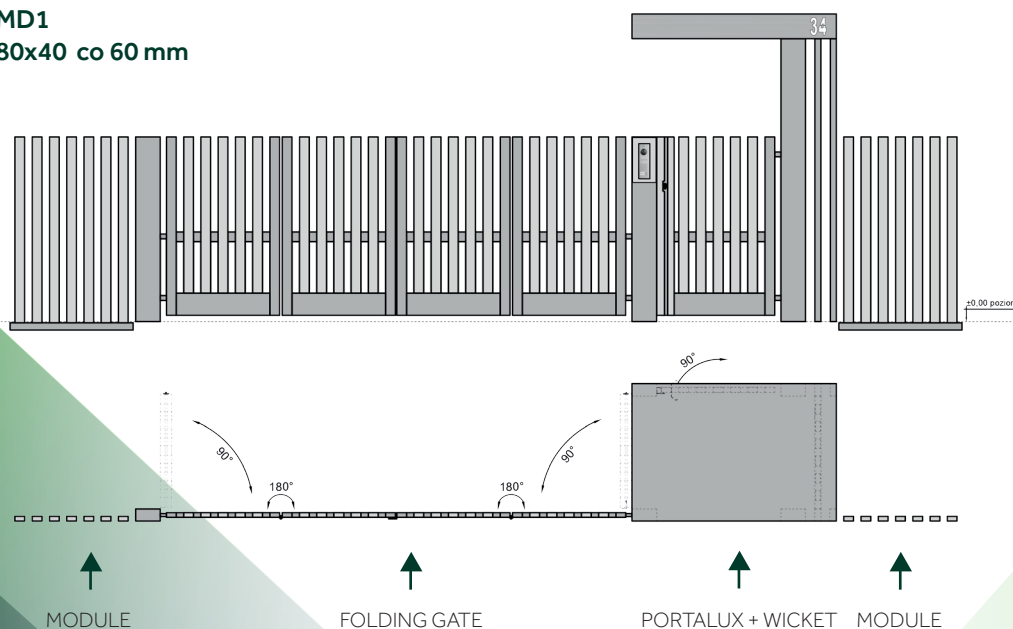
SODALIT AL 1

MODERN ALUMINIUM FENCES IN A NEW VERSION

CHARACTERISTICS:

- ❑ Optical lightness of the structure
- ❑ Stiffness of the module achieved through penetration of the aluminium base profile
- ❑ Double fastening of vertical profiles to the aluminium base
- ❑ Translucency degree of vertical profiles spaced every 60 and 80 mm
- ❑ Modular design
- ❑ Simple module assembly - 4 mounting points
- ❑ Movable fencing elements, such as gates and doors, are statically secured with a horizontal stabilizing profile.
- ❑ Design enabling quick moisture drainage

MD1
80x40 co 60 mm



The SODALIT AL 1 fence is known for its lightweight design, which, when combined with its level of transparency, provides a robust protective barrier for the property. The segments can be mounted on walls or directly on the foundation.

VARIANTS AVAILABLE



EXAMPLES:

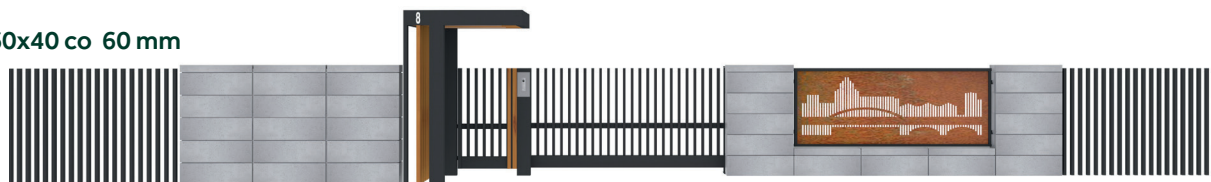
MD3 40x80 co 60 mm



MD2 80x40 co 80 mm



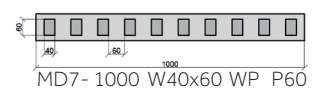
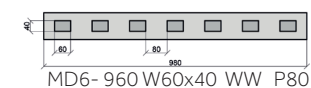
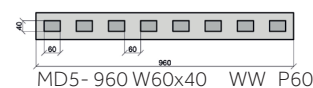
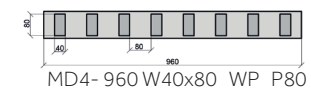
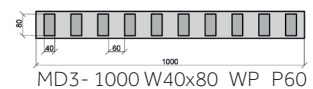
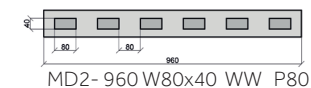
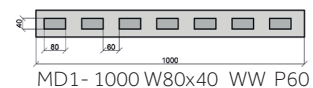
MD5 60x40 co 60 mm



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AVAILABLE SODALIT AL 1 MODULES MADE OF ALUMINIUM PROFILES standard with 6x4 and 8x4 sections, spaced every 6 or 8 cm

MD-MODULE; V- VERSION; LW- LONGITUDINAL VERSION; TV - TRANSVERSE VERSION; G - GAP



- **DRY GRINDING** - mechanical abrasion carried out to achieve optimal adhesion of powder paint to the substrate

- **WATER DRAINAGE** - direct mounting of modules to the foundation, rather than concreting them, guarantees the drainage of water from the internal spaces of vertical profiles

- **EFFECT OF SALT AND MINERAL COMPOUNDS** - at the depth of foundation of the Sodalit AL 1 module base, it is recommended to use aggregate with a gradation of 32 mm to extend the durability of elements placed directly on the foundation in the part below the „0” level