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ALU EURO

New image
of hardware

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ROMB ALU EURO hardware is used in order to close, turn and tilt sashes of aluminum windows with V.01 groove (so called eurogroove) made in systems of different manufacturers.

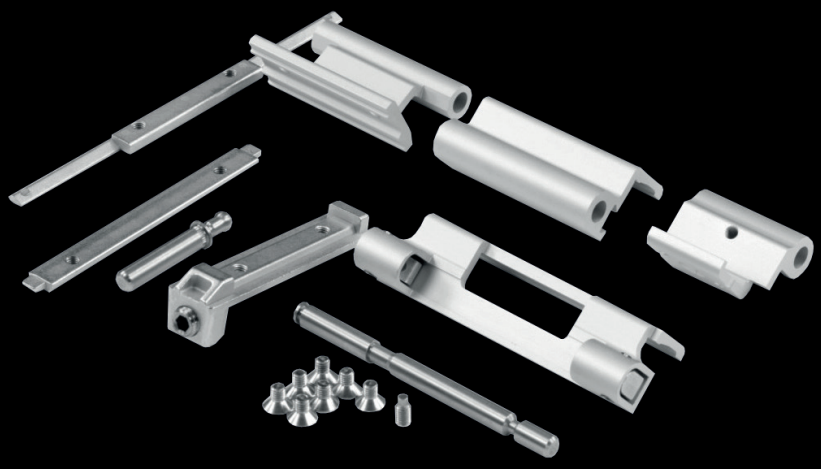
Individual elements of the hardware are fixed clampingly in the frame and in the sash with the use of coupling parts included in the set. Standard pushrods are used to transfer the drive and fasten the hardware (pushrods are not included in the set).

Three-position handle performs operating functions. The handle in turn/tilt version has a lock of faulty position.

Basic technical information:

Maximum sash weight:	130 kg
Frame groove width:	14 mm
Hardware throw:	2 x 17 mm
Locking deadbolt diameter:	10 mm
Notch clearance:	11,5 - 12 mm

All responsible components of the hardware such as stay arms, bolts, deadbolts, elements of corners and coupling parts are made of stainless steel. Hinge bodies are made of extruded aluminum profiles, zinc alloy parts are protected by zinc coating and external elements (hinges and door handles) are powder painted or anodized.



new quality
of hardware for aluminum

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