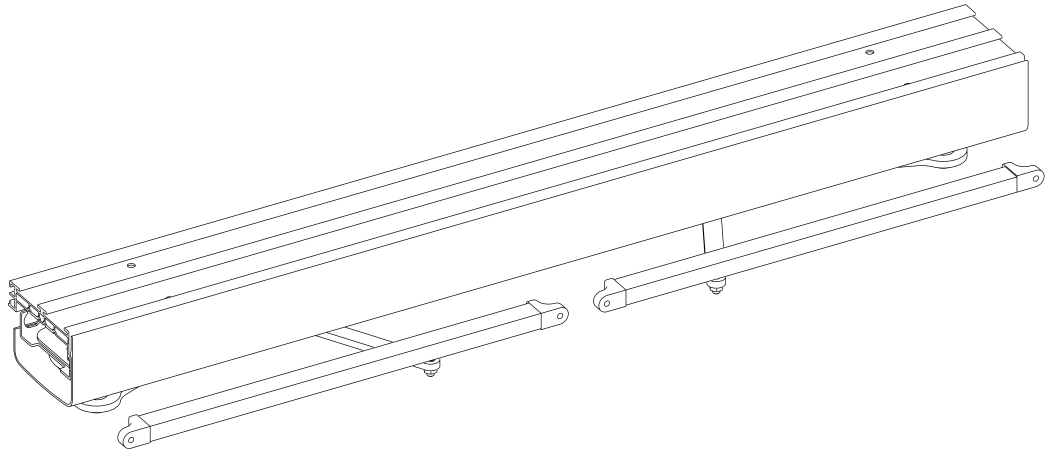


VOLETRONIC 230 V

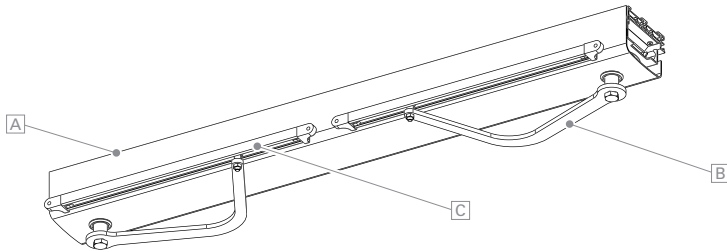


VOLETRONIC 230 V

VOLETRONIC 230 V	Electrical drive system for a max. of 2 sashes per side for actuation of window shutters Completely pre-assembled in 2-part aluminium housing 102 × 72 mm
Clear width	According to dimensional specifications; With 1 motor (1L/1R, 2L/2R): 600 mm to 1614 mm With 2 motors (2, 3L/3R, 4): 890 mm to 2500 mm
Surface	Fine structure matt (standard), silk gloss, matt Powder-coated 200 °C before assembly
Colours	RAL Classic, RAL Design, NCS, VSR
Finishes	Wood, stone, rust
Pretreatment	Ocean Line Plus possible
Operation	Wall transmitter Smooove 1 O/C RTS (remote control), remote control frequency 433.42 MHz; 1-channel, 5-channel or 16-channel hand-held transmitter (Somfy Pure TELIS RTS)
Guarantee	5 years – all drive modules 3 years – 12 V rechargeable battery (Yslo battery) 2 years – all RTS wireless transmitters
Quantity	1-4 window shutters can be operated by each electric drive

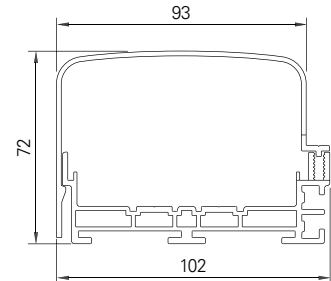


Electric drive for window shutters



VOLETRONIC 230 V

Drive housing profile



SOAB + SOMP

System drawing	1R/1L, 2, 2R/2L, 3R/3L, 4 No RA / LA installation possible!
Installation types	Variant A: Header installation, Variant B: Reveal installation (on the side), Variant C: Installation at the bottom above the windowsill
Torque nom.	25 Nm per motor; Speed = 1.7 rpm
Power supply	230 V – 50 Hz, connection cable 3 m (2-wire, 0.75 mm ²), Rechargeable battery operation in the event of power failure (approx. 20 cycles)
Power consumption	3 W
Disconnection	Load switch-off
Protection	Protection class II, Degree of protection IP 24
Scope of delivery	Drive housing A with mounting holes, drive modules, sash arms B , guide rails C , connection cable, stop absorbers, , Directions for Installation and Use, coupling set for stop diagrams 2R/2L, 3R/3L, 4
Notes	Break-in prevention by blocking when closed
Safety note	In the event of a power failure, the window shutter drive can continue to be used, thanks to the integrated 12 V rechargeable battery. Battery operation is accompanied by a periodic signal tone.