

SIEGENIA Innovations for you:

DRIVE axxent LS

concealed lift-slide drive

Your benefits:

- High-quality design
- Suitable for all material types and slim profile systems
- 3-second lifting action, with reduced noise
- Simple ordering process in the online shop for delivery as a pre-prepared package
- Simple to produce with Plug & Play



DRIVE axxent LS

Designed to look good. Made to perform.

The DRIVE axxent LS lift-slide drive, which also meets the requirements of DIN 18040 for accessibility, has been completely redeveloped to reflect this philosophy. The battery-operated motor is completely concealed within the sash and moves large elements both quickly and extremely quietly. The discreet operating button is the only giveaway that this is a motorised element. What's special about this is that it doesn't just look like a manual solution. There is hardly any difference in the production process either. No thicker frames, no covers and no special design. All the components in the DRIVE axxent LS are easy to integrate into conventional profile systems and connect with Plug & Play. From manual to motorised in just 20 minutes.





- Lift-slide drive integrated in the sash
- For elements with SC guiding rail
- Suitable for timber, PVC and aluminium elements
- For narrow sash profiles with a frame width of 60 mm
- For sashes weighing up to 400 kg
- Operating button with LED function light
- Lifting action of just under 3 seconds
- Low-noise operation
- Electronic anti-trap protection feature conforming to relevant standards



- Existing frame construction, without additional cover profiles
- Available configured and pre-prepared with or without COMFORT UNIT: all components, including the pre-charged battery pack, delivered ready for assembly in the exact size and quantity required – all in a single package
- Simple Plug & Play connection between the individual components: no electrical expertise required for production or assembly



- Simple set-up process and customised programming via battery pack
- Long-life battery in the battery pack
- Can be converted to a smart solution
- Charging process when closed
- 130 operating cycles without recharging



- Fitting time only about 20 minutes longer than for a manual element
- Identical frame construction as for standard elements, no new profiles required
- Exactly the same planning as for a standard element - just connect the 24V system to the building's electrical system

SIEGENIA®
brings spaces to life

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