

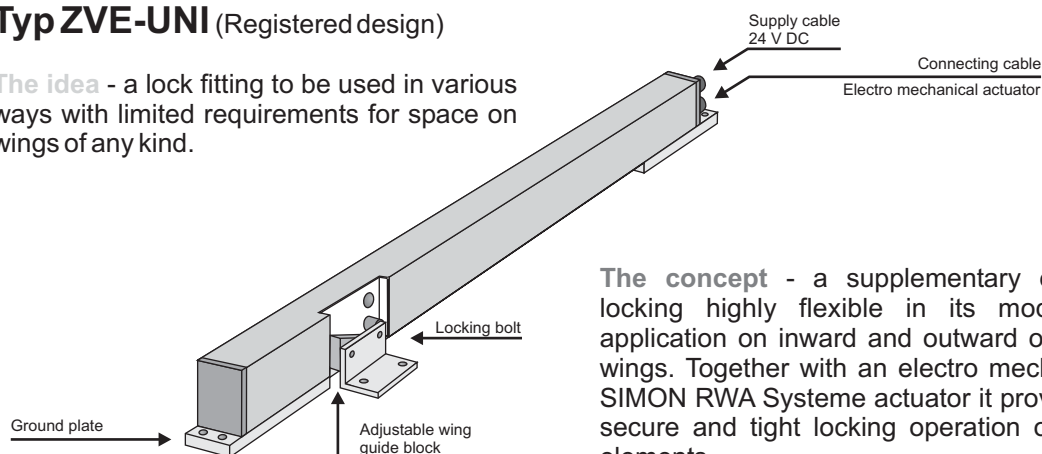


Product Information

Supplementary electric locking

Typ ZVE-UNI (Registered design)

The idea - a lock fitting to be used in various ways with limited requirements for space on wings of any kind.



The concept - a supplementary electric locking highly flexible in its modes of application on inward and outward opening wings. Together with an electro mechanical SIMON RWA Systeme actuator it provides a secure and tight locking operation of wing elements.

The product and its benefits

- ▶ Large wings may be operated with only one actuator at one or more locking spots
- ▶ Applicable for all kinds of wings
- ▶ Compact design - limited space required
- ▶ Easy installation
- ▶ High clamping force at a low current consumption
- ▶ Lacquer coating possible

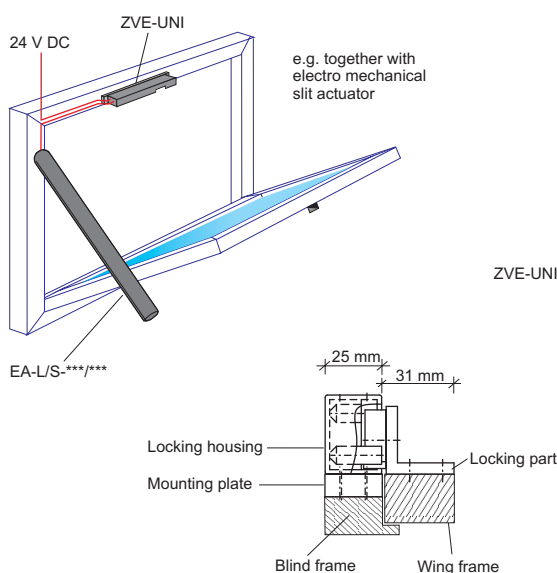


Examples of Use

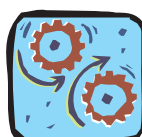
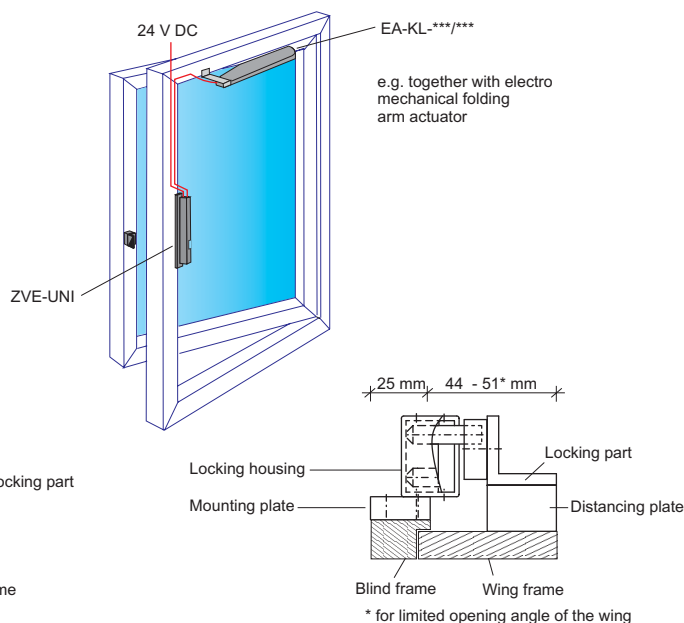


Assembly notes

Mounting on inward opening wings



Mounting on outward opening wings



Technical data

Voltage:	24 V DC (+4 V / -5 V)	Protective System:	IP 40
Max. Current:	< 110 mA	Range of temperature:	0°C to 70°C
Opening/ closing time:	< 25 s	Housing:	aluminium EV1, anodised
Clamping force:	200 N	Dimension (L x W x H):	465 x 25 x 45 mm
Cut off:	load dependent	Weight:	400 g
Overload protection:	electronic		
Switch-on duration:	10 %		

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