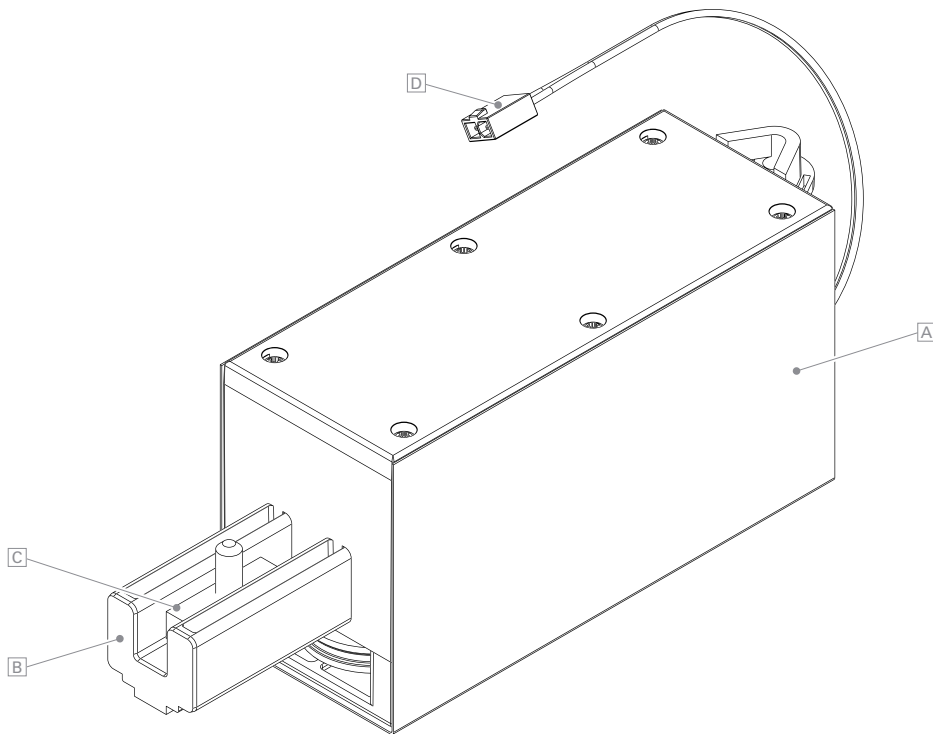


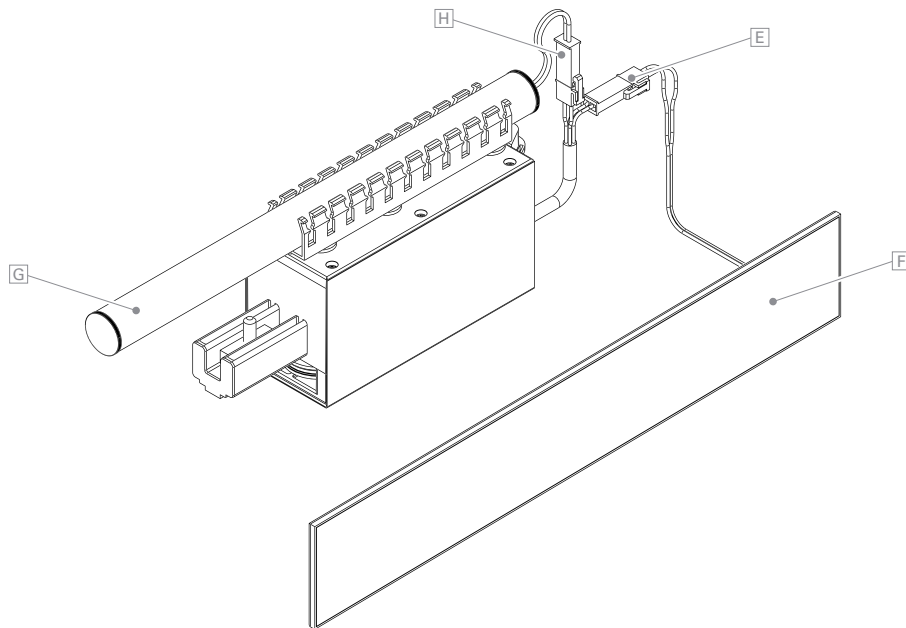
## VOLETRONIC Solar (12 V)



VOLETRONIC Solar (12 V)  
Sliding shutter drive

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<b>VOLETRONIC Solar (12 V)</b>	Drive with integrated control to activate the sliding shutters
<b>Operation</b>	Remote control
<b>Control</b>	The control unit enables you to program the carriage position of the double bars and accelerates or decelerates the running speed at the start, at the end and during the driving range. Configurable running speed.
<b>Power transmission</b>	Via stainless steel cable
<b>Connection</b>	The motor has two connection cables and minifit plugs <b>D</b> to connect up with the solar panel (12 V) <b>F</b> and a rechargeable battery (1 × 4 in plexi-tube) <b>G</b> .
<b>Housing</b>	Motor cover <b>A</b> , powder-coated acc. to RAL fine structure matt
<b>Rail connection <b>B</b></b>	Rails ECO 60 / ECO 100 / D33 / D55 Rail clamp <b>C</b>



**VOLETRONIC Solar (12 V)**  
with wireless remote control

Power supply	Solar 12V
Standby	< 1 W
Temperature range operation	-20 °C to + 60 °C
Protection type	IP40
Transmission range approx.	100 m (free field)
Radio frequency	868 MHz – rolling code
Power consumption on/off inputs	< 5 mA (1 W)

Solar panel connection	Minifit plug (M) <b>E</b>
Battery connection	Minifit plug (F) <b>H</b>

**Solar panel installation** When installing the solar panel care must be taken to ensure that the panel is exposed to sufficient daylight. Shade should be avoided. By standard the panel should be installed close to the drive and with a clearance of 100 mm to the edge of the cover; however, it can vary from the motor installation point.