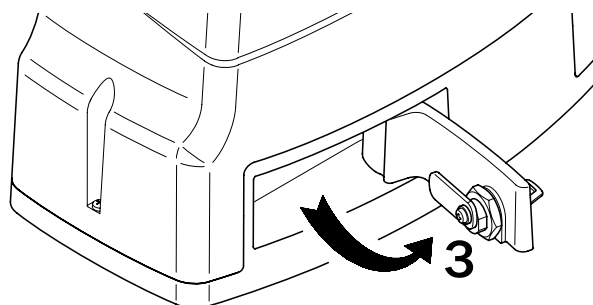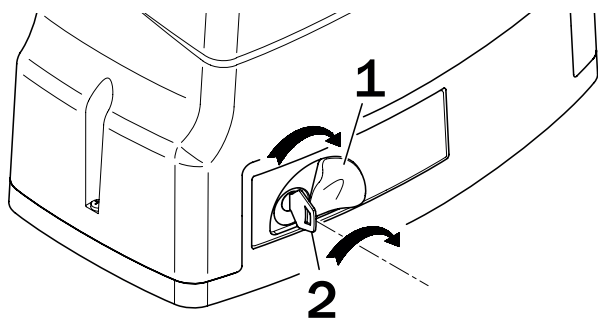# SLIDING Unlock instructions

Warning: always disconnect the installation from mains electricity and, if applicable, from the batteries before unlocking and locking the automation system.

Turn the lock cover (ref. **1**), insert the key included in the lock and turn clockwise by 90° (ref. **2**), then pull the key first and then the lever to open the door (ref. **3**) completely.
Manoeuvre the gate manually.

TO LOCK
WARNING: operate the lock release lever with caution to avoid the risk of injury to the fingers.
Close the lock release lever. Insert the key included into the lock and turn clockwise by 90°.
Once the lock release lever has returned to its original position, turn the key anticlockwise, remove from the lock and close the lock cover. Reconnect the system to mains electricity and, if applicable, to the batteries.

6 Environmental requisites

ROGER TECHNOLOGY products consist of electronic components and may also be equipped with batteries containing substances that are harmful to the environment.
Disconnect from mains electricity before removing electronic components and the battery.
Observe local regulations for disposing of used materials and packaging. Disposing correctly of products when no longer in use will contribute to preventing harm to the environment and to human health.
To dispose correctly of electric and electronic devices and batteries, the owner or user must deliver them to specialised differentiated refuse collection centres operated by local authorities.

7 Troubleshooting

Problem	Possible cause	Solution
Gate does not open and does not close	No power	Check mains power supply
	Gear motor unlocked	Lock the gear motor. See instructions for unlocking.
	Transmitter battery flat	Replace batteries
	Transmitter broken	Contact technical support service
	STOP button stuck or faulty	Contact technical support service
	Open/close buttons or key selector switch stuck	Contact technical support service
Gate opens but does not close	Obstacle detected by photocells	Check if photocell lenses are clean and check operation of photocells
	Sensing edge malfunction	Contact technical support service
Gate closes but does not open	Sensing edge malfunction	Contact technical support service
Flashing light not working	Bulb blown	Replace bulb.