SIPORT AG
AUTOMATICALLY SECURE.

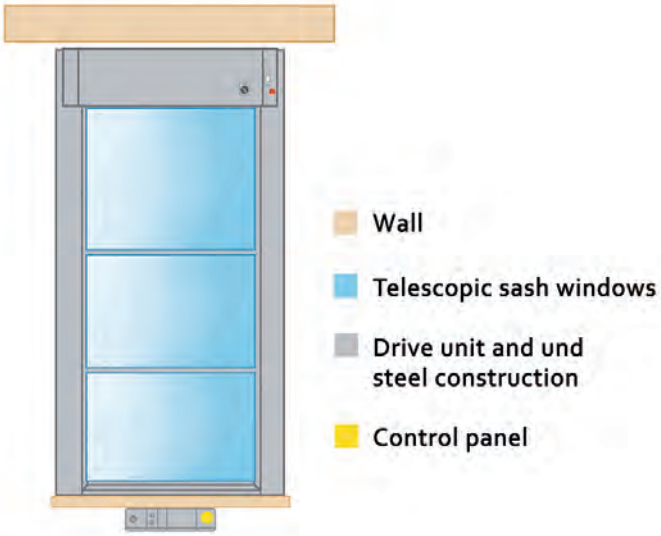
SIPORT - Secure customer counter

Factory for door automation and security systems

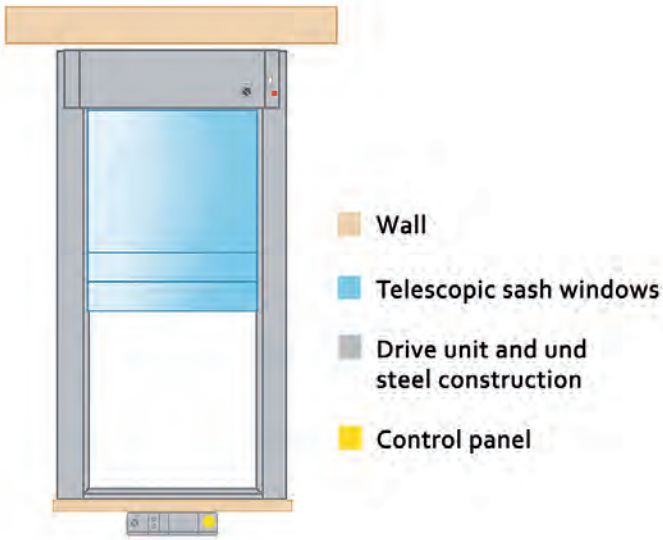
SIPORT

AUTOMATIC
SECURE

Secure customer counter closed



Secure customer counter open



SIPORT - The specialist for counter construction
The company SIPORT AG from Aargau with its proprietary secure customer counter is a leader in counter construction

Specific design
A solid supporting structure made of steel sections, the drive and control unit and the mobile lifting window, form substantially the basic design of the secure customer counter. SIPORT constructs its counters – according to specific customer needs and requirements – with 1-leaf lifting window or with 2 and more leaf telescopic sash windows. The glass for the windows is selected individually according to the on-site requirements.

Function
In most cases each counter is individually custom-made by SIPORT, whereby the functions are tailored to customer requirements and location. The opening of the telescopic sash window is achieved by a raise switch only as long as this switch is pressed.

After release the window closed´s to a predetermined position , or can be completely closed through an impulse of the switch. In serious cases an emergency switch can always activate a closing.

Special feature of the secure customer counter
A forced raising of the windows is not possible, because they are firmly locked in every position. The emergency switch offers further protection. In case of a power failure an emergency power supply ensures the secure closing of the sash window panes. The secure customer counter can be integrated into new or existing counter systems. The pre-assembled counter are installed on site by our professional technicians.

No wish remains unfulfilled as far as appearance and design are concerned. The SIPORT specialists take into account the different requirements so that the models are stylishly integrated into the extant architecture.

In over 35 years of our experience we have manufactured over 5,000 individually designed counters.