Sash position control

A wrong operation safety device prevents a handle from rotation in open position that avoids improper opening of a sash as well as provides smooth operation of a window.

Standard security

Minimum configuration already includes two points equipped with burglarproof elements that increase a window resistance to burglary.

AXOR INDUSTRY is the leading manufacturer of hardware for PVC constructions in Ukraine.

The plant is equipped with up-to-date high-tech equipment, which provides highly automatic production and complies with European standards.

Quality control of products is realized at all steps of manufacturing with subsequent testing in our own certificated laboratory.

SMART LINE S+ hardware is a concept-based solution of the company AXOR, which includes safety and reliable operation. The key feature of a newlydesigned product is its standard configuration, which incorporates a wrong operation safety device, microventilation, optimal number of clamping elements and two points of burglary protection.
Microventilation

Microventilation allows you to open a window sash slightly at 6 mm for the room ventilation without considerable heat losses.

Protection of your house

Burglarproof locking elements complicate housebreaking by illegal intruders that is especially important for private residences as well as apartments located on the ground or the top floor of high buildings.

Controllable level of ventilation

Step-by-step ventilation allows you to control level of a sash opening for the room ventilation with different intensity. Range of opening for step-by-step ventilation varies from 12 to 20 mm.

Upgraded security

Burglarproof pins for hardware allow you to increase considerably security level by means of easy replacement of standard locking plates with safety ones.

Child lock

A special child lock stops a window providing its position only for ventilation.

Decorative covers

Different colors of covers on hinges allow you to use SMART LINE S+ hardware with various laminations of the window.