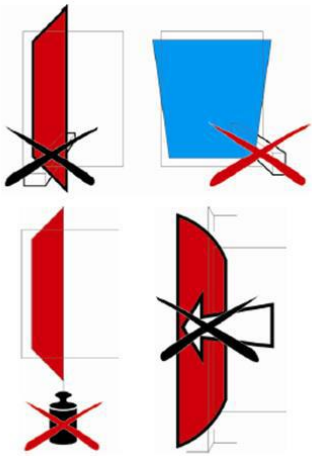
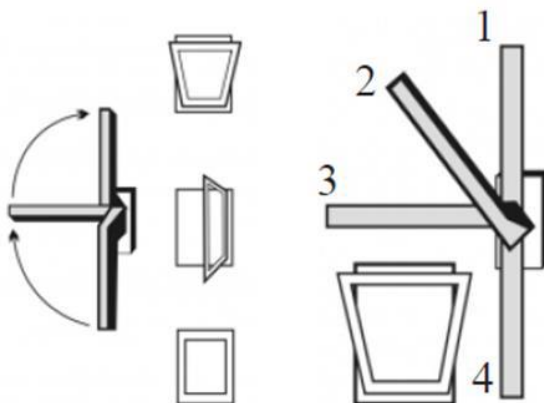


RULES FOR WINDOWS AND DOORS USAGE



1. Windows and doors furniture, profiles, glasses, and glass units must be protected from any chemically active substances, plaster or other construction rubbish.
2. It is forbidden to put any abutments between the frame and sash, which prevent from closing windows/doors.
3. Do not hang up any extra items on the frame or handles of the windows/doors, which might overload the sash.
4. Do not leave unattended opened windows/doors, because a strong wind can break the sash.
5. It is forbidden to stick adhesive tapes or other adhesive materials on the products that could chemically or mechanically damage the surface of the constructions, their sealing gaskets or mechanisms of opening.
6. Windows/doors must not be in any contact with heated items, like iron, heater, etc.
7. If you notice the friction between parts of furniture or windows/doors mechanism of opening operates with difficulty– it is necessary to regulate it, according to the manufacturer’s regulation scheme.
8. Windows/doors opening/closing depends on the size of the product, it can be smooth or stretchy, but it is forbidden to turn the handle when the mechanism is stuck.
9. When you set the sash to opening or ventilation position, it is necessary to turn the window/door handle properly (pic 1.). If window/door is not closed completely, it is forbidden to turn the handle and try to change the position of the product.



Picture 1. Windows/doors handle rotation according to the opening positions:

1. Sash opened for ventilation: turn the handle from the bottom to top (180 degrees) and then open the window (position 1);
2. Sash opened for micro ventilation: turn handle from bottom to top (position 2);
3. Fully opened sash: turn the handle from the bottom to top (90 degrees) and then open the window (position 3);
4. Closed sash: close the window and turn the handle to the bottom position (position 4).

10. Do not use force while closing windows and doors sashes. Vibrations can be felt at the moment of closing windows/doors, which is normal.

11. In order to avoid injuries, we recommend to pay attention to possible dangers:

- Injuries of fingers incidentally appeared between frame and sash,
- To avoid staying close to the opened window/door to prevent incidental falling,
- The gust of the wind that can open the windows/doors.

12. For the reason to reduce risk of the crack in the glass units, we recommend:

- To protect glass units from the shadow of façade elements from the outside,
- To avoid opaque curtains, if there is no inside ventilation,
- To avoid placing items near the glass unit,
- To avoid heating or conditioning devices near the glass units.

13. The warranty is possible only if these and maintenance rules are followed.