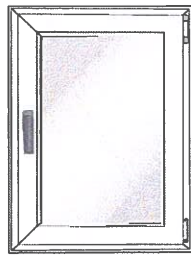
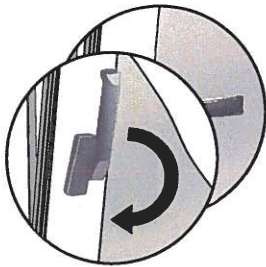
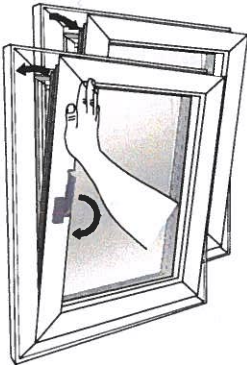


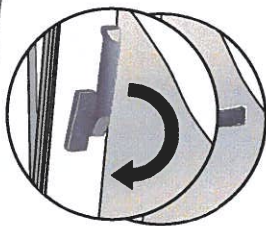
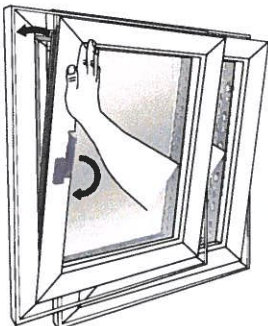
Kipp-dreh



1. Basic mode, closed

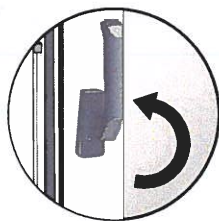
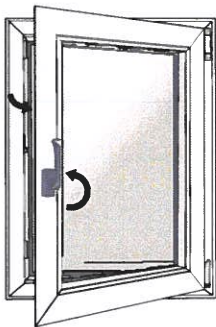


2. Ventilation mode

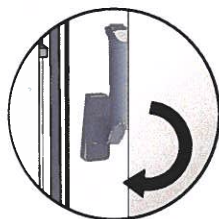
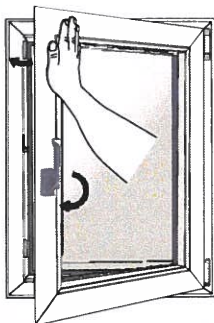


3. Close ventilation mode

For large windows use hand-laying to help the window close completely, see picture.



4. Open mode

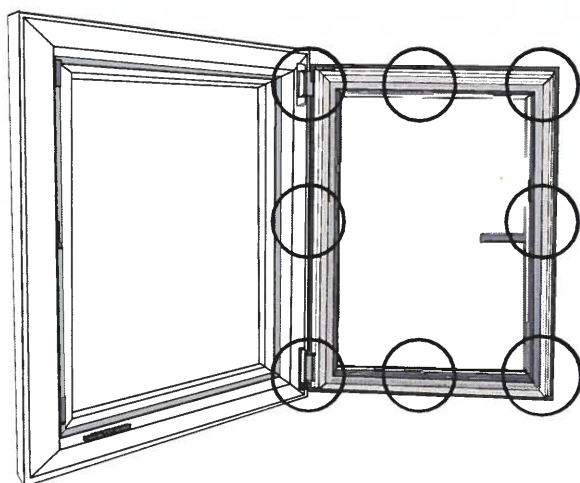


5. Closing open mode

For large windows use hand-laying to help close the window completely, see picture.

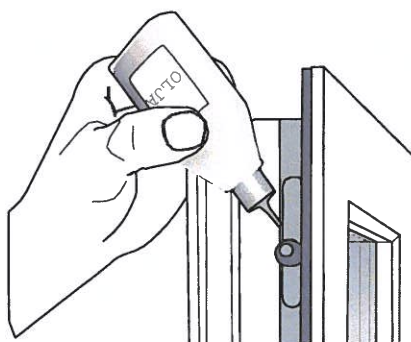
Care and maintenance

FOR THE BEST FUNCTION OCH DURABILITY



Lubrication points

All locking points shall lubricate. The number of lubrication points varies with the size of the window.



Lubrication

Lubrication of the window should be done at 2-year intervals for best operation and maintenance.



Cleaning glass

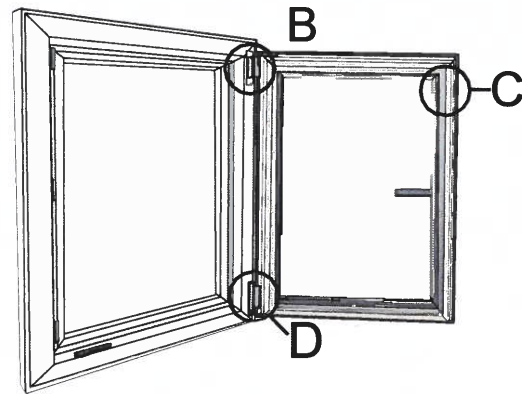
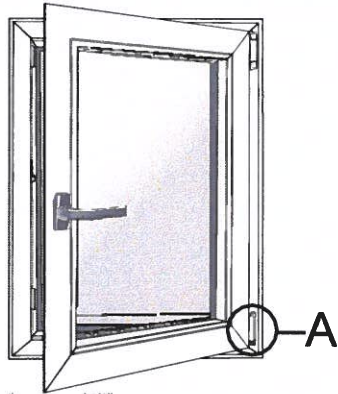
Only use products intended for glass cleaning. In case of severe stains, use click scraper for glass.



Cleaning frame and sash

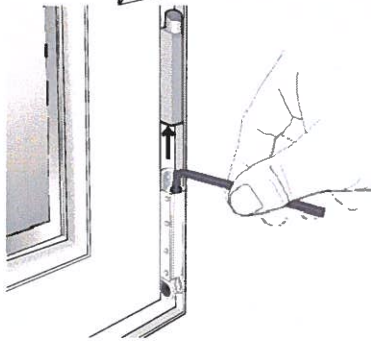
Use mild and gentle detergents.

Adjustment instructions



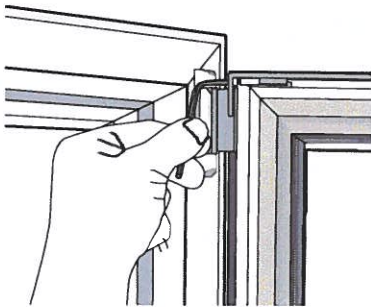
A. Height adjustment

The height adjustment is located at the top of the bottom hinge of the sash. With a 4 mm allen key, raise and lower the window sash. A plastic decorative cover may have to be removed by sliding it upwards before adjustment can be made.



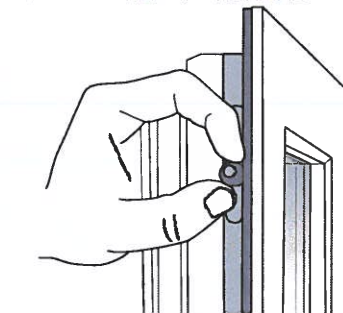
B. Top lateral alignment

This adjustment is located at the top of the hinge side of the window sash. To access this adjustment, the window sash must be open. Using a 4 mm allen key, adjust the upper part of the sash sideways.



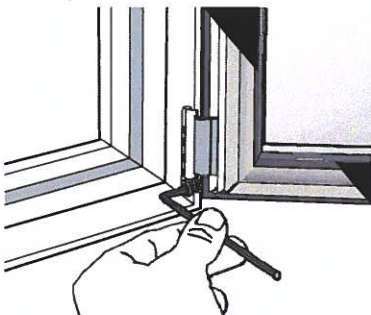
C. Adjustment connection pressure

To adjust the connection pressure between the sash and the frame, use the exentric piston located on the locking pistons of the window sash. To access this adjustment, the window sash must be open. The adjustment is made by removing and twisting the exentric piston.



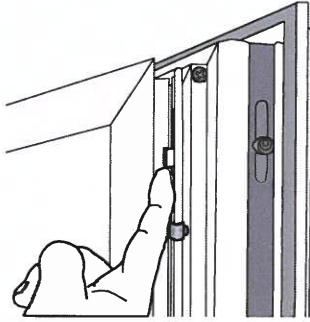
D. Lower lateral alignment

At the bottom of the hinge side of the window sash is the lateral adjustment. To access this adjustment, the window sash must be open. With a 4 mm allen key, adjust the lower part of the sash sideways.



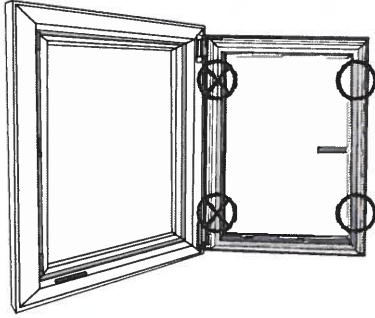
Maximal Outer sash

Open the outer sash



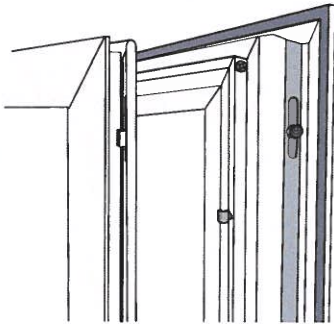
Open the outer sash

Slide the leash lock (the white plastic clip) upwards.



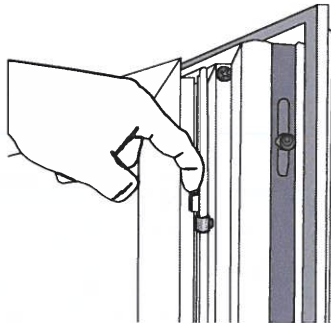
OBS!

The outer sash shall only be opened on the handle side **NOT** hinged side.



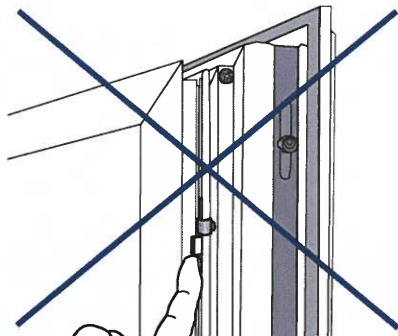
Open outer sash

Split the window sashes for cleaning.



Closing the outer sash

Close the sashes, then press the leash lock down.



OBS!

In order for normally window function, it's important that the leash lock is above the holster **NOT** underneath.