

Inward Opening Side-hung

Adjustment Instructions

Window adjustments



1
Tap the hinge pin gently upwards.



2
Adjust the hinge by rotating the bolt inwards or outwards to suit. Replace the pin.

Cylinder adjustments



1
The closing pressure can be adjusted by lifting the eccentric cylinder and rotating it to increase or decrease the closing pressure.

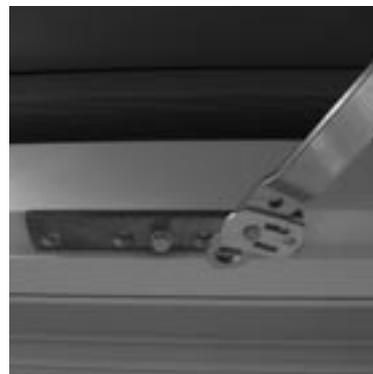


2
The closing pressure can also be adjusted on the security cylinders. To adjust use a 4mm Allen Key and rotate the cylinder to suit the requirements.

Removal of the friction stay



1
Insert a small straight screwdriver into one of the two pressed holes. Rotate the screwdriver so the fixture is released.



2
Remove the stay from the frame. To replace do this in reverse.
NB: Do not use pliers or a hammer.

NB:

- ▶ The upper and lower hinges can need to be adjusted in different directions to achieve the desired position.

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Inward Opening Tilt/Turn

Adjustment Instructions

Window adjustments



1
If the lower sash needs to be adjusted sideways, insert the 4mm key into the adjusting screw. Screw to the left or right. This screw can also be adjusted from the inside, as well.



2
To adjust the height of the sash, firstly remove the plastic cover, insert the 4 mm key into the fitting as per the picture. To raise turn the screw clockwise, to lower turn it anticlockwise.



3
The upper hinge can adjust the positioning of the upper half of the sash.



4
The sash can be removed by pressing the lower spring washer. Using a flat screwdriver twist the washer towards the right and push the spindle downwards. Lift out the sash by tilting it from the top and slightly outwards.

NB: Never attempt to remove the spindle without releasing the washer.



5
The closing pressure can be adjusted by lifting and rotating the cylinder. There is a small pointer on this cylinder to give a guideline.



6
The closing pressure when using the security cylinders/keeps can even be adjusted by using a 4 mm Allen Key and rotating the cylinder.

NB:

- ▶ The upper and lower hinges can need to be adjusted in different directions to achieve the desired position.

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Outward Opening Balcony Door

Adjustment Instructions

Side adjustments



1
Loosen the grub screw on the inside of the hinge.



2
Remove the plastic cap on the outside of the hinge.



3
Adjust the hinge in the necessary direction. Replace the plastic cap.

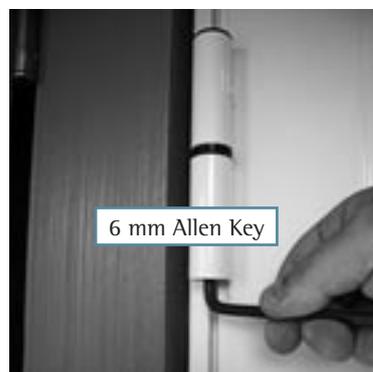


4
Refasten the grub screw.

Height adjustments



1
Remove the plastic cap.



2
Using the 6mm Allen Key adjust the door to the required position. Once this position is confirmed then readjust the remaining hinges to the same position. Replace the plastic caps.

NB:

- ▶ The upper and lower hinges can need to be adjusted in different directions to achieve the desired position.

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Sliding Door

Adjustment Instructions

Side adjustments



1 If the sliding door should hit the frame on any side before the closing then the guide keep located on the bottom rail can be adjusted sideways. Use a lead pencil to mark out the original position.



2 Loosen the grub screws and move the guide-keep in the desired direction. From the original setting move the guide-keep with small movements to the left or the right. Replace the grub screws before retrying.

Height adjustments



1 If some of the functions are unsatisfactory then a height adjustment may be necessary. With the door in the closed position mark out the position of the sash on the room side of the frame. If it is correctly positioned then the overlap is the same on all four sides.



2 To gain access to the adjustment screws remove firstly the plastic side covers by drawing them upwards.



3 Loosen the bottom covers by firmly gripping the front side and carefully lift the cover and at the same bending it slightly towards you.



4 Once the cover is removed you can raise or lower the leaf by screwing the 8mm screw. Clockwise: Raise the leaf. Anticlockwise: Lower the leaf. Replace the cover.

NB:

- ▶ The sliding door has factory settings that normally do not require adjustment. Always check the diagonal measurement of the frame prior to adjustment.