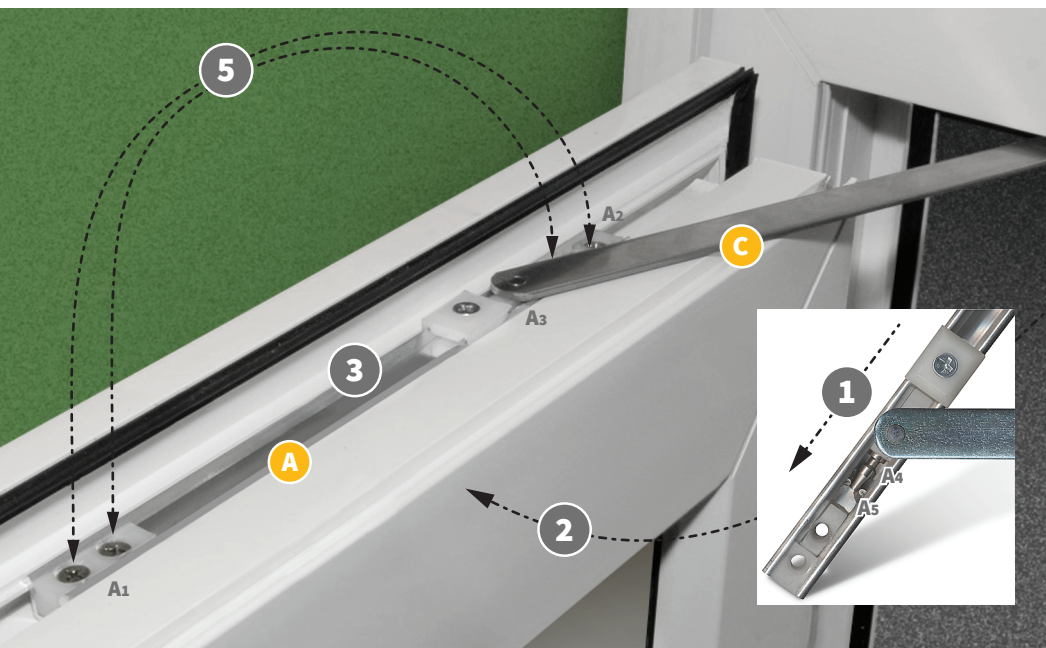




Once Fitted...

Check that the door can fully close and that the door swings with the desired friction.



If door swings too freely, you should turn Friction Adjustment Screw (A6) clockwise, if it swings too stiffly then turn anti-clockwise.



For unrestricted opening of door, simply pull down gently on the Restrictor Arm (C) to disengage from Frame Pivot Plate. To engage, just push back up until the nipple on end locks in Frame Pivot Plate.

Door Restrictor

FITTING INSTRUCTIONS

Features three primary parts, **Door Slide Channel (A)** that fits to the top of the door, **Frame Pivot Plate (B)** that fits to the top frame and **Restrictor Arm (C)**, which connects the Channel and Plate together. The Door Slide Channel features a Stop Cap (A1) at one end, a Holding Spring Stop Cap (A2) at the other and between them, the Restrictor Arm Slide (A3) that runs along channel as the door opens and closes.

- 1 Engage Stay-Open Arrowhead (A4) within Holding Spring (A5) to lock the Restrictor Arm Slide.
- 4 Fit Frame Pivot Plate to underside of top frame, 60mm from corner on hinge side. Secure with 2 screws.

NOTE: To do this, rest end of Door Slide Channel against something solid and push Restrictor Arm towards Holding Spring.

NOTE: If the frame has a Eurogroove, then Frame Pivot Plate should be positioned inside it.

- 2 Open door to desired Stay-Open Position, which is usually governed by obstacles behind the open door, such as window cills.

NOTE: 335mm restrictors provide max Stay-Open Position of 90° whilst 500mm restrictors allow a wider 135° opening.

- 3 Rest the Door Slide Channel on top of door sash - ensuring that the end with Holding Spring Stop Cap is nearest the hinge.

- 5 While door is in Stay-Open Position, fix the Door Slide Channel into the Eurogroove on the top of the door with 4 screws provided.

That's it fitted. A gentle tug on the door will release the Stay-Open Arrowhead and allow the door to be used.

We recommend an electric screwdriver or cordless drill (with Pozi drill bit) to screw the supplied self-tapping screws directly into the door and frame - no need for pilot holes.

For further technical information, email sales@trulypvc.com or call 0161 339 4982.

