

PC13F Damper System

Fitting Instructions

For use with doors 755-1500mm wide
weighing up to 80kg.

For Single and Double doors.

Components

- Damper body.
 - Damper activator.
 - Fixing pack.
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(Image for reference only)

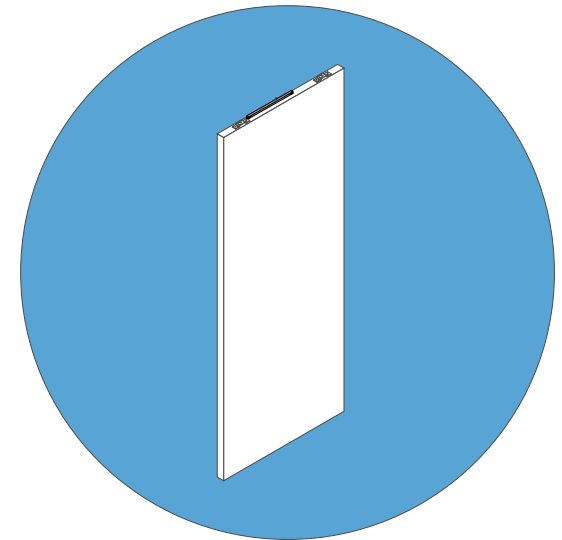
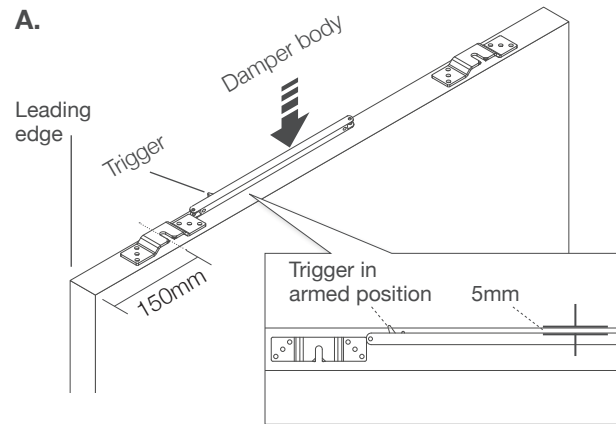
Step 1

Damper body

NOTE: PLEASE FIT DAMPER BEFORE FITTING THE DOOR INTO THE POCKET.

- A.** Fit the soft close damper to the top of the door, fitted up against the Hangar Bracket closest to the leading edge of the door, set back 5mm away from the door face. Ensure the damper body is fitted so that the trigger is closest to the leading edge of the door in its armed condition.

At this point, fit the door as per the instructions of the kit you are fitting.



Step 2

Damper activator

- A.** Position the centre of the damper activator on the track packer, 340mm (345mm for double doors) away from the inside face of the closing jamb. Ensure the long edge of the damper activator is butted up along the edge of the track packer. Fix the damper activator using the pan head wood screws supplied in the damper fixing pack.

Enclosed height adjusters may be required to ensure full engagement in the damper.

Dimensions given are approximate and may need altering for your individual kit.

