

 0425 - CPR - 003015	 0843 - CPR - 1043	Allgood Ltd 68 - 83 Brearley St Birmingham B19 3NT
EN1125 : 2008		3-7-7-B-1-4-2-2-A-A

The safety features of this exit device are of fundamental importance to ensure its compliance with standard EN1125:2008
 No modifications of any kind to the device other than those described in the fitting instructions are permitted.
 This panic device may be fitted to fire or smoke door assemblies.



Component	Qty
GR1 	2
V1 	8
V2 	4
V3 	4

For recessed situations the PH4303 should be turned 90 degrees to door face as shown - see page 4 (strike application)

Measurement **Z** varies depending on recessed, flush or stepped applications. This measurement should be established before holes are drilled into door section.

IMPORTANT: Before the fitting of an Outside Access Device onto a door it is important to establish the correct position of the centre mechanism and appropriate striker

For flush situations strikers should be mounted on frame as shown below. 1mm packers are provided with each striker

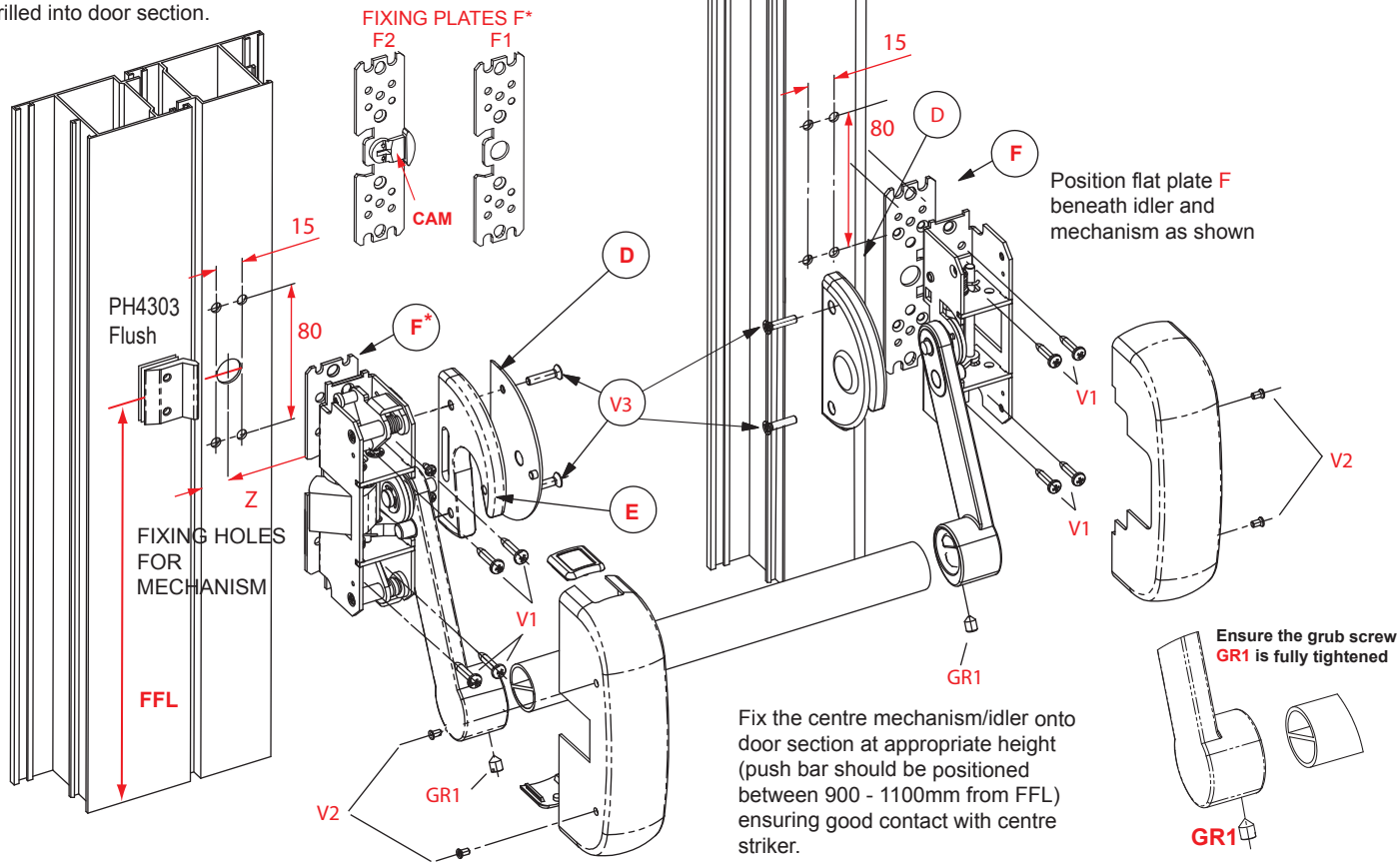
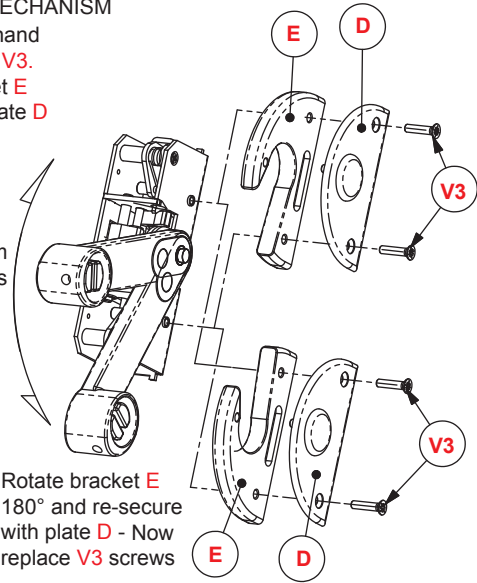
For stepped applications 4 - 8mm the striker can be rotated 180° as shown here.

Position flat plate **F1** beneath mechanism as shown. If used in conjunction with an OAD use **F2** plate with integral cam - this plate is supplied with all outside access devices (ensure cam is positioned as shown)

HANDING of MECHANISM

To change the hand remove screws **V3**. Remove bracket **E** and securing plate **D**

Rotate crossarm bracket upwards as shown in illustration



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Fix the centre mechanism onto door section at appropriate height (push bar should be positioned between 900 - 1100mm from FFL) ensuring good contact with centre striker if required.

Fix top and bottom pullmans ensuring good contact with top and bottom strikers.

Cut threaded rods to size
 (X + 25mm & Y + 25mm)

Insert threaded rod B into connector A with lock-nuts C as shown.

Push RG rubber grommets over thread (2 per rod)

Insert threaded rod into riv-nut D of pullman latch and rotate.

Push connector A over bush of centre mechanism as shown.

Insert M4 screws E to secure connector in place

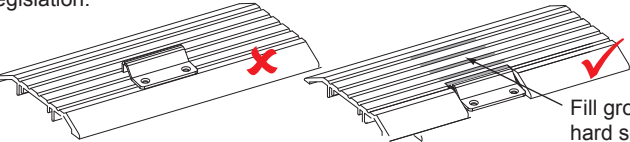
After final adjustments of rods are made, secure all lock-nuts making sure that all of the connections are tight.

Care should be taken to ensure any lost motion is prevented by adjustment of threaded rods and lock-nuts.

Length of threaded rods:
 X + 25mm
 Y + 25mm

Length of rod covers:
 X - 1.5mm
 Y - 1.5mm

Floor strikers should be mounted on floor as shown. If aluminium low threshold strips are used the striker should be notched into aluminium section to comply with current legislation.



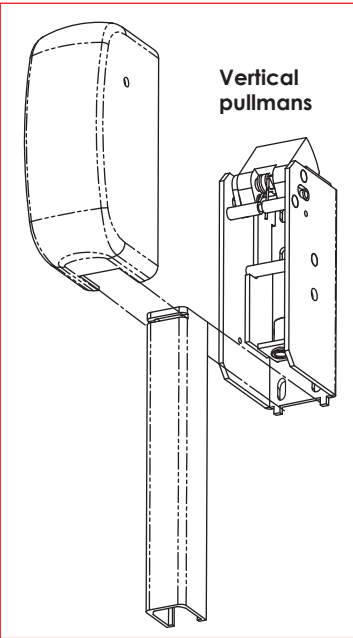
Cut rod covers to size
 (X - 1.5mm & Y - 1.5mm)
 Push pullman covers into groove as shown. Position on door and push mechanism cover over to hold in place.

Fill grooves and voids in aluminium with hard sealant to prevent "pre-latching"

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IMPORTANT: Before the fitting of an Outside Access Device onto a door it is important to establish the correct position of the centre mechanism and appropriate strikers.



Component	Qty
V1	16
V2	8
A	2
C	2
E	2
BP	1
RG	4

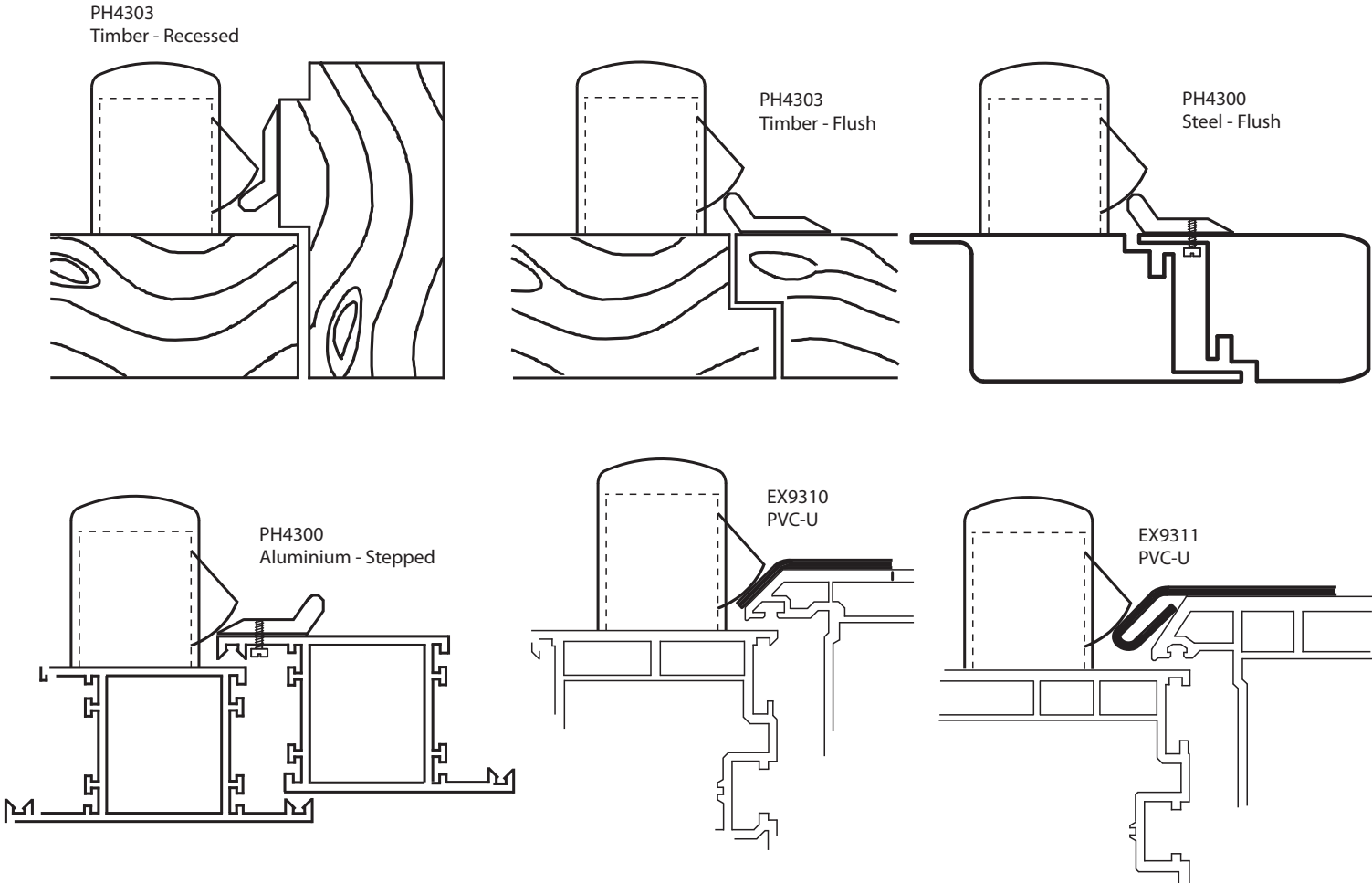
Ensure rubber washers RG are pushed over threaded rods to prevent any vibration or rattle



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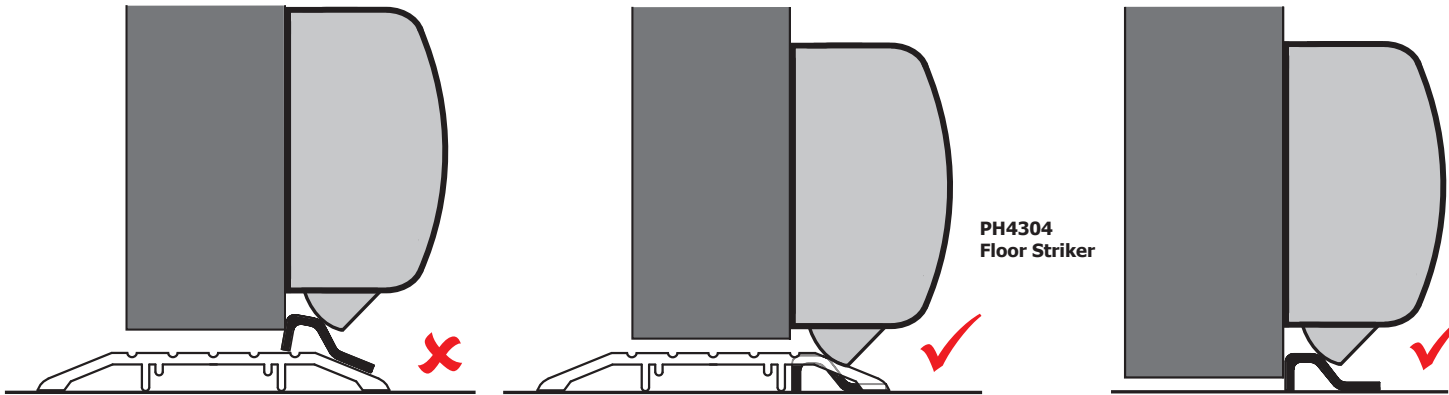
Typical door/frame sections showing correct use of strikes.

Drawings are for guidance only



A comprehensive range of PVC-U strikes is also available.

Floor strikes should be mounted on floor as shown. If aluminium low threshold strips are used the strike should be notched into aluminium section to comply with current legislation.



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