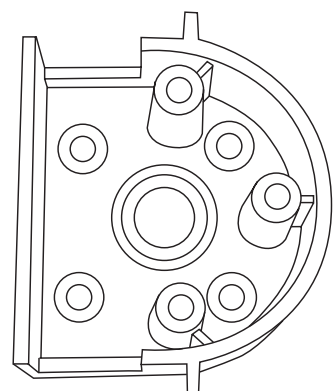


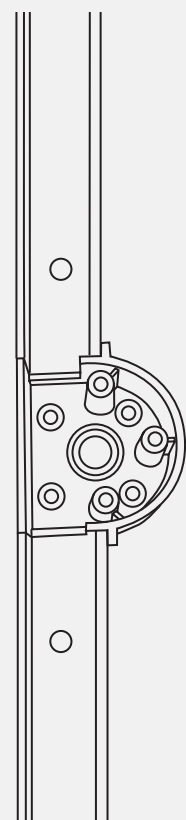
Fenestrator™ assembly instructions

Fenestrator operates on the bottom sash only. Ensure that the sash runs smoothly before fitting Fenestrator. The sash must be counterbalanced by either springs or weights.

1. Fix Gear Housing Base, level with the top of the bottom sash.



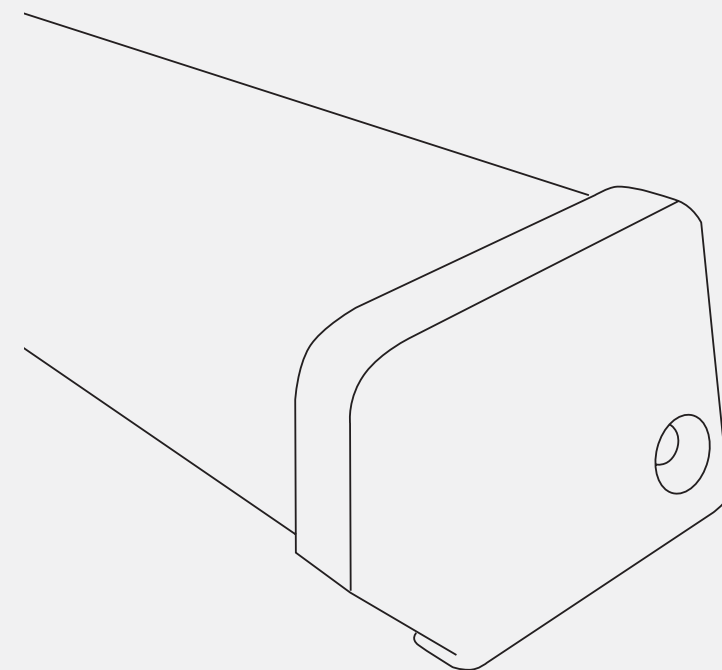
2. The Rack Extrusions will be fitted as shown.



3. Cut the Rack Extrusions to fit above the Gear Housing. The Rack Extrusions run the full height of the window.

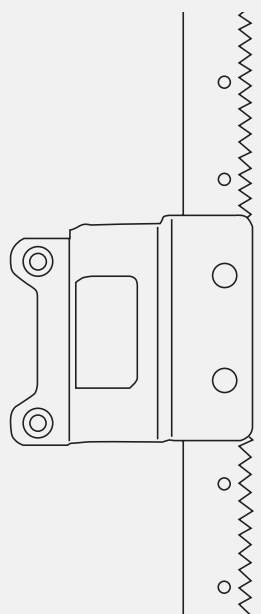


4. Fix End Caps to the top and bottom of the Rack Extrusions before fixing in place.

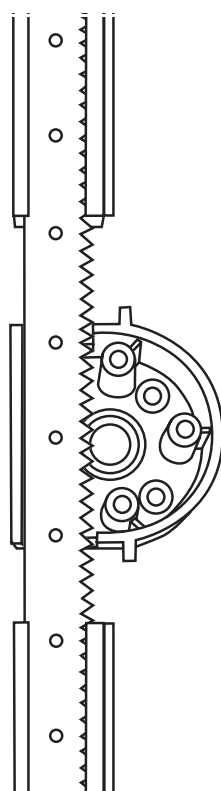


5. Cut the nylon rack so that it is 75mm longer than the bottom sash.

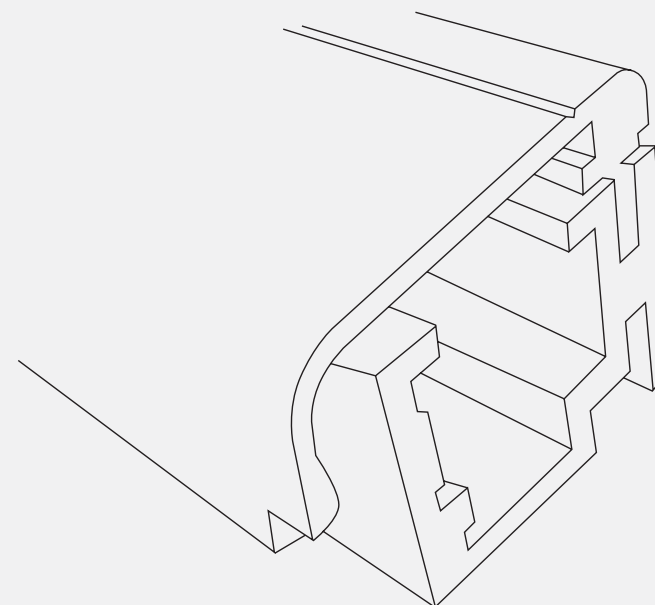
Fix the two sash Connecting Brackets to the Rack. One Bracket should be able to attach to the bottom sash just above the staff bead. The other should be able to attach to the bottom sash just below the meeting rail.



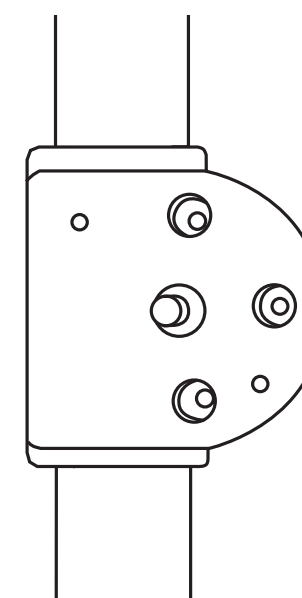
6. Assemble the Rack into the Rack Extrusions and fix in position through the Gear Housing Base.



7. Cut the Rack Extrusion Covers to length.



8. Note the notches that fit into the gear housing. Assemble the Gear Housing and Rack Extrusion Covers. Fix in position.



 **Mighton**
SASH WINDOW HARDWARE

Sales 

Freephone 0800 056 0471 Freefax 0800 581 703

Admin 

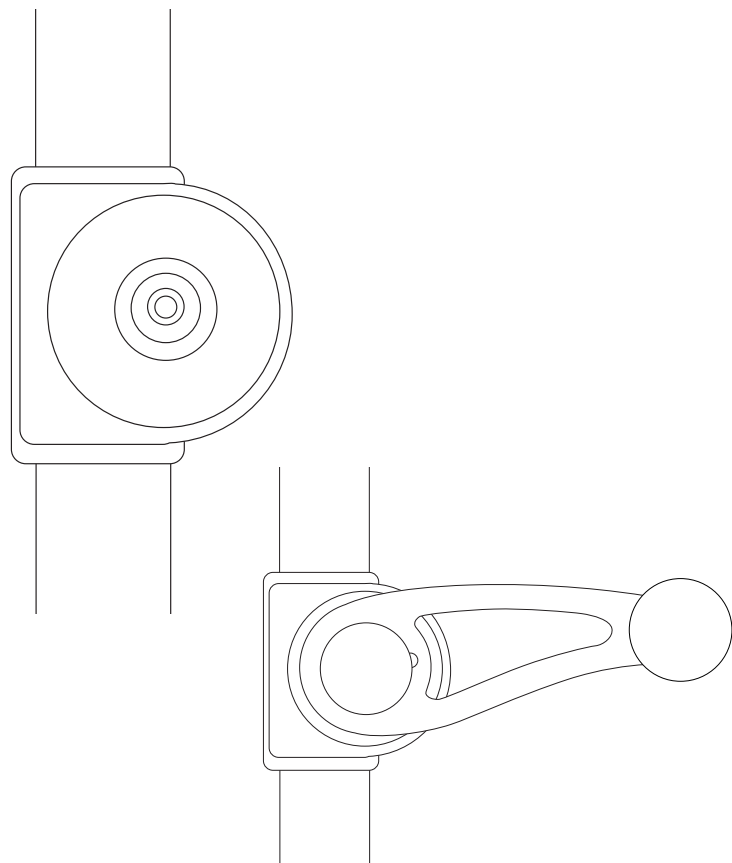
Telephone 01223 497097 Fax 01223 839896

Web 

Website www.mighton.co.uk E-mail sales@mighton.co.uk

Fenestrator™ assembly instructions

9. Attach Screw Cover, Handle and Handle Infill.



10.. Attach the Brackets to the sash using
spacers provided if required.
Fix Screw Covers.



Double Hung Window Hardware

www.mighton.co.uk
www.ultrashoe.com

www.powersash.com
www.fenestrator.com



Fenestrator™

ASSISTED WINDOW LIFT

Fenestrator™ assembly instructions



**Open and close sash windows
with complete ease.**

