# Venf-Axic. 

## Window kit fitting instructions. To suit window kit 407927 (RESPONSE)

This kit can accommodate glazing holes of between $\varnothing 110 \mathrm{~mm}$ and $\varnothing 140 \mathrm{~mm}$. We recommend a $\varnothing 115 \mathrm{~mm}$ hole. Glazing thicknesses of between 12 mm and 28 mm can be accommodated.

1. Break out the blank in the top of the internal spacer to create a $\varnothing 10 \mathrm{~mm}$ hole.
2. Fit the supplied grommet in the hole.
3. Check that the gaskets are fitted correctly to the Spacer and External Grille.
4. From the outside, push the spigot of the external grille through the hole in the glass, making sure the grille is the correct way up.
5. From the inside, offer the internal spacer up to the spigot of the external assembly, making sure the cable clamp is at the top, and screw the Fixing Nut up until it is done up tight.
6. Fit your power cable through the grommet and secure it using the cable clamp provided.
7. Remove the front cover of the fan and offer it in to position.
8. Bring the end of the power cable through the hole in the back of the fan.
9. Screw the fan to the window kit using the fixing screws supplied with this kit.
10. Make your electrical connections following the fan's instructions.
11. Replace the cover \& grille.


Head Office: Fleming Way, Crawley, West Sussex, RH10 9YX. Tel: 01293526062 Fax: 01293551188
UK NATIONAL CALL CENTRE, Newton Road, Crawley, West Sussex, RH10 9JA
$\begin{array}{lll}\text { SALES ENQUIRIES: } & \text { Tel: } 08448560590 & \text { Fax: } 01293565169 \\ \text { TECHNICAL SUPPORT: } & \text { Tel: } 08448560594 & \text { Fax: } 01293539209\end{array}$
Web:-www.vent-axia.com Email:- info@vent-axia.com
As part of the policy of continuous product improvement Vent-Axia reserves the right to alter specifications without notice.

