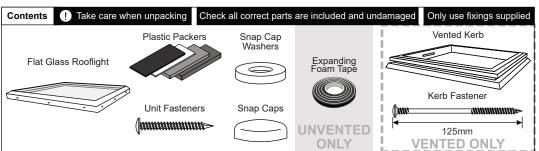
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### **Flat Glass**

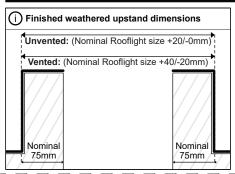
#### **TB400**

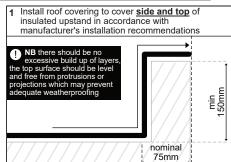
# Fixed Flat Glass Rooflight on builders upstand



Kerb	Fixi	ng Quantities
Length of N Unit Side		Number of fixings per side
750 and เ	ınder	2
751 to 1	200	3
1201 to 1	1650	4
1651 to 1	1950	5
1951 to 2	2250	6
2251 to 3	3000	7

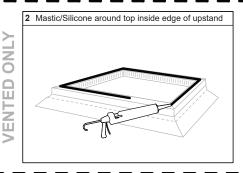


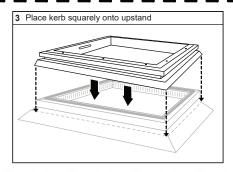


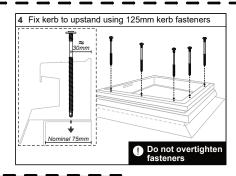


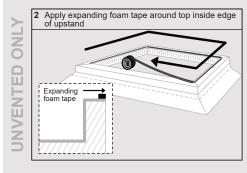
Λ	WARNING! Flat glass units are heavy.	
<u> </u>	WARNING! Flat glass units are heavy. Some units may require a mechanical	lift

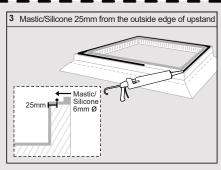
Glass Unit	Fixing Quantities
Length of Nomir Unit Side (mm	
899 and under	2
900 to 1500	3
1501 to 2000	5
2001 to 2500	7
2501 to 3000	9
3001 to 3600	11

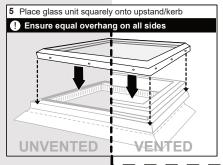


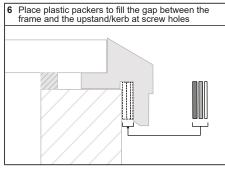


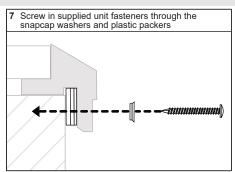


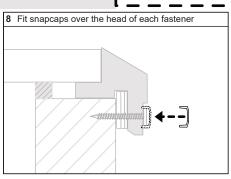










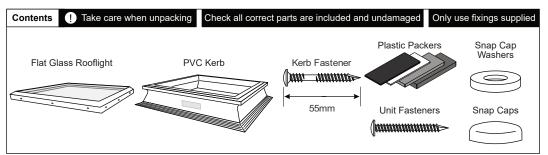


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### **Flat Glass**

#### **TB400**

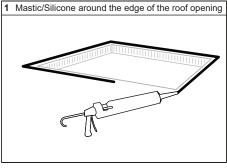
## Fixed Flat Glass Rooflight on PVC kerb



Kerb Fixing Quantities		ing Quantities
Length of N Unit Side		Number of fixings per side
750 and เ	ınder	2
751 to 1	200	3
1201 to 1	650	4
1651 to 1	950	5
1951 to 2	2250	6
2251 to 3	3000	7

#### All Health & Safety Regulations must be followed on site throughout the installation process

WARNING! Flat glass units are heavy.
Some units may require a mechanical lift.



Glass Unit	Fixing Quantities
Length of Nomir Unit Side (mm	
899 and under	r 2
900 to 1500	3
1501 to 2000	5
2001 to 2500	7
2501 to 3000	9
3001 to 3600	11

