Quantum windows

On Site Fitting instruction for
3 panel Sliding Door FXF

Kit contains

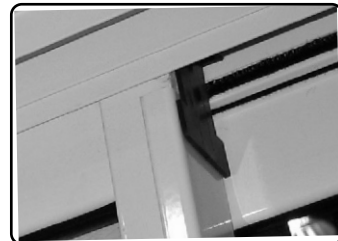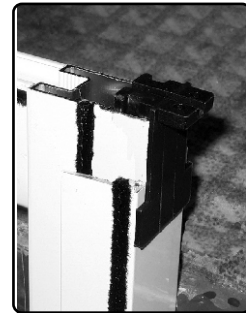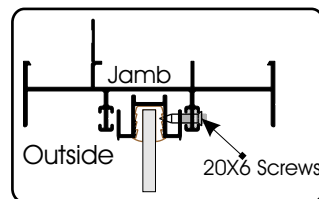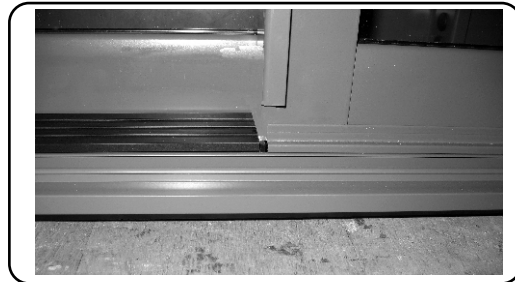| Items	Description		Quantity
	Frame	Factory fitted sill tread and fix panel adaptor	1
	Panels	A-Fixed panel	1
		B-Sliding panel	1
		C-Fixed panel	1
	Flyscreen Adaptor and blocks		3
	Top fix block & 3 Lite Fixed Block		3
	63X8# Pan head Stainless Steel		1
	12X8# Pan head Stainless Steel		4
	20X6# Csk head Stainless Steel		6
	12X6# Pan head Stainless Steel		5

Installations

1- Make sure the frame installed onsite is square and level.

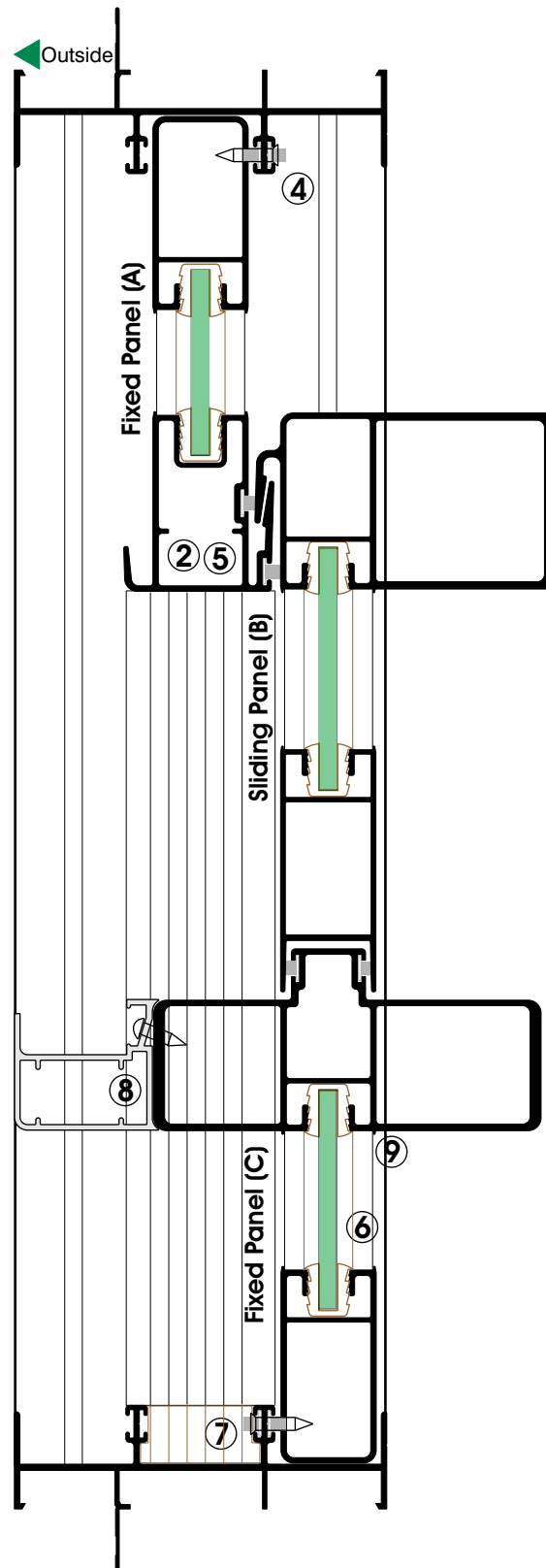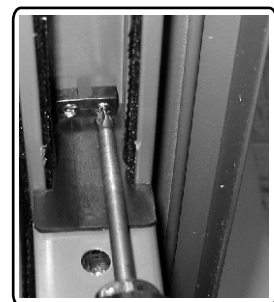2- Insert Top fix blocks into top of the Interlock on Fix panel (A)

3- Place the Fix panel(A) onto the frame.
 - Slip the top panel into the middle channel of the Head frame.

- Position the bottom panel inside the fix channel on the sill (Bottom frame).
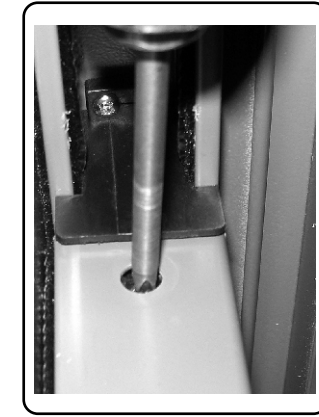Check the bottom interlock to make sure the fix panel fitting in.

4 - On the inside, place screws (20x6) along the Jamb, approx. 500mm from top and bottom, between the mohair to fix panel to the Jamb .

Jamb
Outside   20X6 Screws

5-On top of the interlock, lift the Top fix block to touch the Head frame. Use screw (12X8) to secure it to frame.

Outside
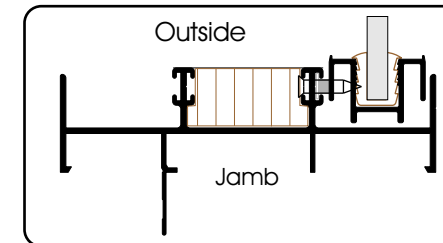
Fixed Panel (A)

Sliding Panel (B)

Fixed Panel (C)

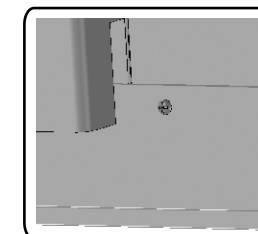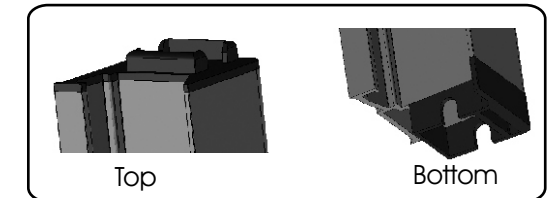-On top of the interlock, use screw (63X8) to secure Top fix block to the panel.

6- Place the Fix panel (C) onto the frame.

-Place 3 Lite fixed blocks onto the sill .Locate Fixed panel (C) sits on it.
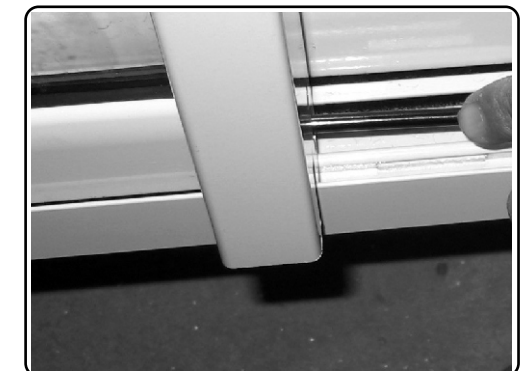
Outside

Jamb

7 - On the outside, place screws (20x6) along the Jamb, approx. 500mm from top and bottom, between the mohair to fix panel to the Jamb .

8- Place the blocks on both end of the flyscreen adaptor. Using 12X6# screws screw along the flyscreen adaptor to the fixed panel on the outside .

Top   Bottom

9-Use 12X6# to fix the bottom to frame.

10- Place the sliding panel into frame on the inside.
 - If required,
 Adjust the rollers from either end of sliding panel with phillips screwdriver.

11- Fitting the door lock handle as in Lock fitting instruction