Trend Stacker Screen Door

Fitting Instructions

TREND WINDOWS

Supplied Kit

Profile	Components	3 Door Stacker	6 Door Stacker
	Internal Screen Door (Interlock either end)	1	2
	External Screen Door (Interlock either end)	1	2
ر هٔ ره ا	Sill Track (Horizontal Frame)	1	1
ᢪ᠇ᢪᡃ	Head Track (Horizontal Frame)	1	1
	Jambs (Vertical Frame)	2	2
	Screen Catch kit	1	1
•	Bumper Stops	2	4
	Fixing screws	20	26

Assembly screen frame track

* Screw four components together. Jambs have a large cut out to the head (Detail 1 & 2)



Fixing screen frame track to sliding door frame

"Note" Sill track will need to be supported underneath the full width. Drill & Screw screen jamb to the sliding door frame. Three screws down each side (Detail 3) Drill & Screw head to the sliding door frame. Three panel door, four screws evenly spread or 6 panel door, eight screws evenly spread (Detail 4)



Screen doors fitting into frame

- * All doors are fitted with the spline that holds the screen mesh into the door facing inside.
- * Firstly place the internal door into the track. This door has interlocks on both ends. (Detail 5)

Note: When fitting door make sure screen interlock is behind the door interlock. Six Panel door, both internal doors can be fitted either end.

* Place the external door into the track, make sure interlocks are behind each other. (Detail 5)





Jamb

Detail 5: Cross section views

Screen doors adjustment

- * Before Fitting catches, make sure that the doors are square to the frame (3 panel door) or on a (6 panel door) to each other.
- * Adjustment can be done from the inside. On bottom rail face there is a hole either end. Using a phillips screw driver, clockwise to adjust doors up & anti clockwise to adjust doors down.

Catch fitting

- * Lever catch is fitted to the inside face of the door. Striker is fitted to jamb (3 Panel door) or on a (6 Panel Door) to opposite screen door
- * The plain finger pull side is fitted to the outside face of the screen (Detail 6).



Bumper stop fitting

* Fit bumper to bottom rail of door on the inside face (Detail 7).



