FITTING INSTRUCTIONS FOR WOODEN WINDOWS

It is important that the correct size balances have been selected for the height and weight of sashes. For reference contact the nearest Whitco Sales Office.

WARNING: DO NOT ALLOW SPIRIT BASE STAINS OR PAINTS TO COME IN CONTACT WITH PLASTIC CASINGS.

JAMB -
IUNG BALANCE IUNG BALANCE BUTTOM SASH OUTER WINDOW TOP SASH TOP SASH SHORT BALANCE GROVE 15MM X 15MM
SHORT BALANCE FIDNIG PLUGS
HEAD SHAM STOP WHEN STOP W
OUTER LINING 11 3 MM STOP
SASH STO FOOT

Pre-Tension Information

Sash balance number	Sash weight	Number of turns recommended
240 - 440	2.25KG - 7.25KG	3 to 5
440 - 580	7.25KG - 10KG	5 to 7
580 - 700	10KG - 14KG	7 to 8
600 - 700	14KG - 22KG	7 to 8

FITTING INSTRUCTIONS FOR METAL WINDOWS

It is important that the correct size balances have been selected for the height and weight of sashes. For reference contact the nearest Whiteo Sales Office.

WARNING: DO NOT ALLOW SPIRIT BASE STAINS OR PAINTS TO COME IN CONTACT WITH PLASTIC CASINGS.

1. Place sash in position on the sill. Insert the two shorter balances either side into the top sash (ie the outer window) and the two longer balances either side into the bottom sash (ie the inner window), so that the fixing plugs are uppermost.	SHORT BALANCE OUTER WINDOW TOP 5ASH INNER WINDOW BOTTOM 5ASH LONG BALANCE
2. Position each tube in the frame so that the balance is in the centre of the sash run. Secure the fixing plug to the frame so that it is tight up against the head.	SHORT BALANCE FIXING PLUCS WHEN SHORT BALANCE SHORT BALANCE
3. For the inside bottom sash, fit the 38mm stop to the jamb up against the head on the inner side and adjacent to the balance (see diagram). Alternative stops may be used provided they stop the sash 38mm from the head. Raise the top sash (outer window) to the full extent and secure temporarily.	HEAD SHAME LINING SHAM STOP
4. For the outside top sash fit the 113mm stop to the jamb at the sill against the inside face of the outer lining (see diagram). Alternative stops may be used provided they stop the sash 113mm from the sill. Raise bottom sash (inner window) to the stop and secure temporarily.	COTER LINING TIBMA STOP
5. With both sashes in the "up" position, pre-tension the balances by winding the spirals anti-clockwise. See the chart below for recommended number of turns. Temporarily secure the foot to the bottom of the sash and test the balance of the window. If sash drops, increase the number of turns. Ensure equal number of turns on each balance. DO NOT OVER-TENSION	SASH STD FOOT
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