

FIREPRO CENTABUILD

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CI/SfB

COUNTER BALANCE WINDOW SYSTEM
DATASHEET – Mar 14

Product specifications
can change. Contact
us to ensure you have
our latest datasheet

THE COUNTER BALANCED WINDOW SYSTEM

New patent pending pulley system allows perfect counter balancing of window frames.
Suitable for all sash sizes, very easy operation with large sashes.



1. Head Morticed ready for Pulley.
2. Pulley Installed into Head.
3. Frame Style fitted in relation to Pulley.
4. Parting Bead and Sash Cord Details.
5. Fixing Sash Cord to Top Sash.
6. Fixing Sash Cord to Bottom of Bottom Sash.
7. Fixing Bottom Sash to Frame.
8. Finished Window in Open Position.
9. Finished Window in Closed Position.

NOTE: The technical information and suggestions for use and application presented herein represent the best information available to us and are believed to be reliable. If used beyond the situations detailed on this datasheet we advise confirming their suitability before installation.

We reserve the right to make changes or to withdraw designs and products without notice.

COUNTER BALANCED WINDOW SYSTEM BB100 PULLEY

Fitting Instructions

**Maximum Sash Weight
60kg**

Window Assembly with Pre-Stretched Sash Cord

NB: The top (outside) sash is grooved only 1/2 to 2/3 the length of the sash from the top down. While the bottom (inside) sash is grooved all the way down the sides and across the bottom, so the sash cord can be fixed along the bottom to make adjustment easy. It is recommended a pre-stretched rope equivalent to "PS-6WSPRE-STRETCH Solid White 6mm" available through Centabuild be used as sash cord.

**Pulley Cutout Sectional
Details**

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