

Revision details Staff bead amended to radius type	Revised by - date J Connelly 23/02/2016 Checked by - date The drawing includes three main views of a sliding sash window mechanism: Top View: Shows the layout of the sashes with dimensions: 160mm total width, 80mm between sashes, 30mm from edge to sash, 18mm sash width, 134mm between carriers, 58mm carrier width, 42mm from carrier to edge, and 82mm total height. Side View: Shows the vertical movement of the sashes with dimensions: 100.5mm height, 80mm width, 26mm from edge to sash, 36mm sash height, 18mm sash width, 160mm total width, 81mm between sashes, 26mm from edge to sash, 36mm sash height, 58mm carrier height, and 85mm carrier width. Detail View: Shows a close-up of the sash and carrier assembly with dimensions: 137mm total width, 85mm between sashes, 38mm from edge to sash, 80mm sash width, 68mm carrier width, and 134mm total height. Labels include: AQUAMAC 6, AQUAMAC 63, 1.10.321 Exit Pile and Carrier, and WINDOW BOARD. SLIDING SASH WINDOW (16 - 19mm balances) - Trickle Vents	Drawing number PJ016-02 Drawn by - date J Connelly 21/05/2013 Checked by - date Approved by - date Scale Not to scale Rev no 1	Timber windows and doors expertly made in Yorkshire since 1840 PATCHETT JOINTS LTD JOINTS LTD Title/Description Sliding Sash 2013 Sectional - Hidden Balance with Trickle Vents This drawing shall only be used for the purpose for which it is provided and no reproduction of this drawing may be made and no article may be manufactured without prior written consent of Patchett Joinery Ltd
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