



## High Pivot Window Technical Specifications

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	High Pivot proSky (including "In Conservation")	Duet High Pivot proSky (including "In Conservation")
Window U-value:	1,4 W/m <sup>2</sup> K	1,4 W/m <sup>2</sup> K
Glazing U-value:	1,0 W/m <sup>2</sup> K	1,0 W/m <sup>2</sup> K
Rw Co-efficient:	32 dB	32 dB
Watertightness:	III	III
Glazing:	4H – 16 – 4T	4H – 16 – 4T
Low Emission Coating:	+	+
Inert Gass Filled Panes:	+	+
Toughened Glass:	+	+
Air Inlet Type:	V40P	V40P
Air Inlet Air Flow:	20-46 m <sup>3</sup> /h	20-46 m <sup>3</sup> /h
Varnishing:	two times	two times
Seals:	three	three
Multi-Point Opening:	+	+
Handle:	Elegant	Elegant
<b><u>Bottom Sash (Duet Only)</u></b>		
Glazing:	-	4H – 16 – 33.1T
Low Emission Coating:	-	+
Inert Gass Filled Panes:	-	+
Toughened Glass:	-	+

