

PARKWOOD STC DISCLAIMER

Parkwood provide STC values on key doors, for evaluating the acoustic performance of that door. The primary purpose of these values is for comparing products in Parkwood's own range, and with other suppliers of door leaves only.

All STC values are provided based on a nominal 1980 x 860 door size. They have been laboratory tested by the University of Auckland, and *only reflect the value of the door leaf itself*. They do not provide any indication as to the acoustic performance of the frame and seals used.

It is the responsibility of the installer or fabricator to provide a door in frame STC value for the end user.

<i>Door Style</i>	<i>Code</i>	<i>STC (db)</i>	<i>Kg m⁻²</i>	<i>Rw (db)</i>
<i>Duramax FLW</i>	FLW	24	14	27
<i>Duramax FTS</i>	FTS	24	10	26
<i>Strata TGV</i>	ALSTTGV	24	16	24
<i>Duramax FVW</i>	FVW	25	14	28
<i>Duramax FLS</i>	FLS	26	21	31
<i>Rosewood AR44</i>	EAR44	28	17	27
<i>Duramax AR10S</i>	AR10S	28	21	30
<i>Strata FL</i>	ASFLOO	28	15	28
<i>Thermtek FL</i>	ATFLOO	29	18	29
<i>American White Ash AR44</i>	EAR44	30	19	30
<i>Thermtek FLTGV</i>	ATVV00	30	20	31
<i>Vulcan TGV</i>	E1	31	17	31
<i>Cedar E1 51mm</i>	E152	31	17	30
<i>Thermtek FLVP10</i>	ATFL10	32	22	32
<i>Thermtek FLAC</i>	AMFLOO	33	25	32

**All doors tested at 1980 x 860mm. Values reflect the door leaf only and provide no indication of performance of seals or frame. Altering door sizes, as well as adding vee-grooves and vision panels may affect acoustic performance. It is the responsibility of the installer or fabricator to provide a STC value of the installed door and frame.*



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