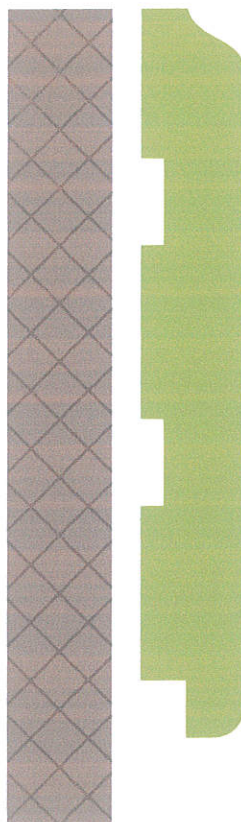




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allowing for dimensional movement.

Shiplap provides excellent weather protection, especially when installed horizontally. The channel in shiplap allows water to run off quickly after exposure to rain, making it more suited to harsher weather environments than some of the contemporary alternatives.

A big advantage of a 'lapped' board (without a rebated joint) over a tongue and groove design is the ability to remove a single board if it becomes damaged or you need access behind it, rather than having to strip off multiple boards.

Historically this has been viewed as a more traditional cladding finish and is typically machined on wider boards than the more contemporary alternatives.

Technical information

PROFILE NAME	SHIPLAP
WOODS	<u>BRITISH CEDAR</u> <u>CANADIAN CEDAR</u>
FINISH	MACHINED
APPEARANCE	TRADITIONAL / MODERN / RUSTIC
ORIENTATION	HORIZONTAL



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Shiplap profile in British Cedar wood



WIDTHS	FACE COVER	LENGTHS	DEPTHS
40MM	30MM	2.4 & 3.6M	18MM
65MM	55MM	2.4 & 3.6M	18MM
90MM	80MM	2.4 & 3.6M	18MM



WIDTHS	FACE COVER	LENGTHS	DEPTHS
44MM	34MM	1.83 TO 4.9M	18MM
69MM	59MM	1.83 TO 4.9M	18MM
94MM	84MM	1.83 TO 4.9M	18MM
144MM	134MM	1.83 TO 4.9M	18MM

Illustration shows Shiplap cladding profile in Canadian Cedar wood at 144mm width. Not to actual scale.