

Halflap cladding

Products

Cladding species

Brimstone overview

Cedar cladding overview

British Growth

Brimstone Ash

Brimstone Sycamore

Brimstone Poplar

Green oak cladding

Air dried jointed oak

Elm

Jointed sweet chestnut

British western red cedar

British larch

Imported

Canadian western red cedar

Siberian larch

Cladding profiles

Sawn

Square-edge

Feather-edge

Worley-edge

Cedar shingles

Machined

Shiplap

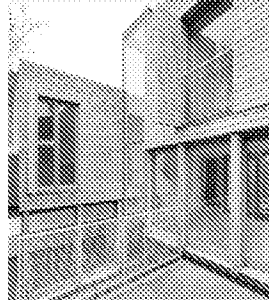
Halflap

T&V

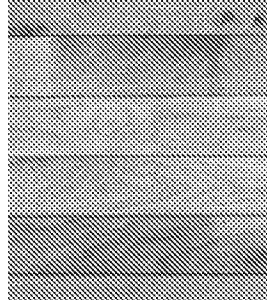
Spalved

Full range of profiles

Cladding profile range



Jointed sweet chestnut halflap | VHL6 ©Michele Panzeri



Jointed oak halflap | VHL5

Halflap cladding is a machined profile supplied with a smooth finish and an overlapping edge detail to create a waterproof façade. The halflap profile creates a clean linear appearance which is ideal for contemporary new-builds and modern extensions to older properties. Halflap cladding can be fixed vertically and horizontally although care should be taken to select the correct profile version (Ref technical page).

Our standard range of halflap profiles offers a choice of shadow gap depth ranging from 2mm to 11mm to suit specific design requirements. Alternatively we can produce bespoke halflap profiles to customer specifications.

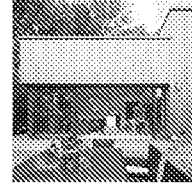
All air-dried species can be machined to halflap. The most popular choices are British sweet chestnut, British oak and Canadian western red cedar.

Technical Specification

Profile name	Halflap	
Profile code	VHL1, VHL2, VHL3, VHL4, VHL5, VHL6, VHL7	
Appearance	Modern / contemporary	
Surface finish	Planed	
Orientation	Horizontal or vertical	
Location	External only	
Length	Random lengths from 2.0 – 4.0 metres, depending on specie.	
Dimensions	VHL1 – VHL6	
	Depth	Overall Width
	20mm	95mm
	20mm	120mm
	20mm	145mm
	20mm	195mm
		Cover
		87mm
		112mm
		137mm
		187mm
	VHL7	
	Depth	Overall Width
	20mm	95mm
	20mm	120mm
	20mm	145mm
	20mm	195mm
		Cover
		83mm
		108mm
		133mm
		183mm

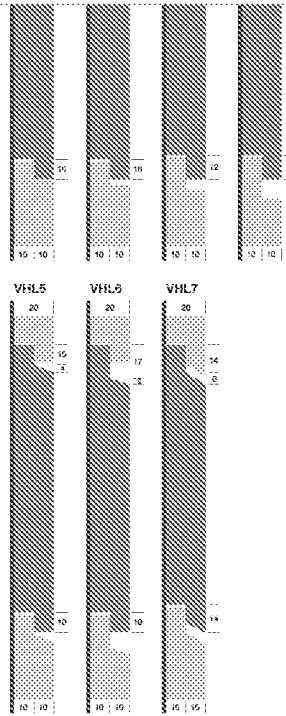
Profiles (vertical)

See our latest Cedar Cladding project: Fir View Devon



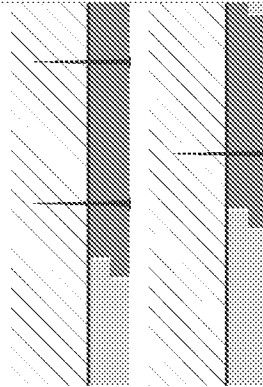
Timber Cladding Price List

Fixtures and Fittings Price List



Species	Available in
Larch	✗
Western red cedar	✓
Siberian larch	✓
Canadian western red cedar	✓
Jointed oak	✓
Jointed sweet chestnut	✓
Green oak	✗
Elm	✗

When to fix	Year round. Ideally September to March
How to fix	Face fix only. One per fixing board / battren A gap of 2mm should be left between each board
Profiles (horizontal)	Horizontal Attachment Begin at the bottom, ensuring that the first board is level with the lap that is adjacent to the wall, pointing upwards. For boards up to 150mm wide, use a single fixing located 25 – 30mm above the lower lap. Never nail through the lap joint. For boards over 150mm, use two fixings, with the second located a further 65 – 75mm above the first to allow for some dimensional movement. Vertical attachment Start at one corner, with the lap that is adjacent to the wall, facing away. Nail as with the horizontal attachment.



Batten thickness	35mm
Batten spacing	400 – 500mm
Nail length	50mm

Further information [Click here for further fixing advice](#)

Special or bespoke profiles up to 200mm wide can be provided. However, for external cladding, it is generally recommended that boards do not exceed 150mm in width.

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