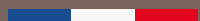


## VIGO CLADDING



### TIMBER SPECIES

**DOUGLAS FIR**



### DIMENSIONS

**COVER WIDTH : 125 MM**  
**THICKNESS : 19 MM**

### AESTHETICS



**COLOURED IMPREGNATION**

**BROWN**

**GREY**



### FEATURES

<b>TECHNIQUE</b>	Glulam
<b>SURFACE FINISH</b>	Micro-ribbed
<b>LAYING</b>	Vertical
<b>LENGTH</b>	4 m
<b>ON SITE STORAGE</b>	Protected from water and UVs Maximum natural ventilation
<b>MOISTURE CONTENT</b>	Kiln dried before impregnation, air dried after impregnation
<b>MOISTURE CONTENT AT INSTALLATION</b>	18 to 20% (must be controlled before laying the cladding)
<b>DURABILITY</b>	Resistant to termistes, rot and wood boring insects
<b>WEIGHT/M<sup>2</sup></b>	10kg/m <sup>2</sup>
<b>BOARD ENDS</b>	Square ends. The joints must be positioned on the battens with a 5mm gap

<b>USE CLASS</b>	Up to Use Class 3.2
<b>DESIGN</b>	Designed for better water drainage as per FD P 20-651
<b>FIRE RATING</b>	M3 (as per DTU 88) Ds2d0 (Euroclasses)
<b>MAINTENANCE</b>	Regular low pressure water jet cleaning with a sponge using soft water or a neutral PH soap
<b>FIXINGS</b>	2 stainless steel annular ring shank nails per board
<b>GUARANTEE</b>	10-year guarantee for vacuum pressure treated Douglas fir cladding for use above ground and for Use Classes up to 3.2

### LAYING YOUR CLADDING

Please refer to the requirements referenced in Standard Technical Documents (DTU) 41.2 of August 2015.

- 2 stainless steel annular ring shank nails per board

#### SUPPORT BATTENS :

- UC3 25x47mm double battens fixed vertically and horizontally at 60cm spacings

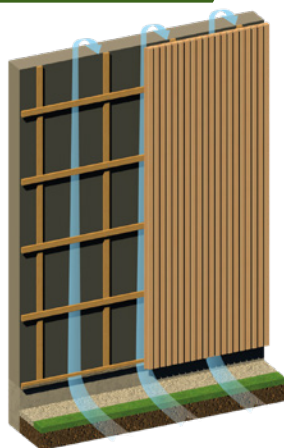
#### IMPORTANT :

- Install double battens to ensure the best ventilation behind the cladding and airflow between the joists
- Allow for a water drop to form at the bottom board ends (angle cut)
- Protect top board ends from the elements

#### FOR 1M<sup>2</sup> OF VIGO CLADDING AND 60CM SPACING :

- 8 lm of cladding
- 4 lm of battens
- 28 nails

### VERTICAL INSTALLATION



### PROFILE

