

## H20 Rigid Sheet Cladding

**Type(s) of cladding system**  
**150 CELLULAR PVC BOARD CLADDING**

### MATERIAL

Material: [Cellular PVC \(PVC-ue\)](#)

Material Specification: [To BS 7619 1993:Type1, BBA Certified](#)

Colour stability Delta PI<15 in ACT test Delta L\* less than -2 after 500 hrs in Suntest

Manufacturer: [Swish Building Products, Tamworth, Staffordshire, B79 7TF](#)

Manufacturer accreditation: [ISO9001/2](#)

### PROFILES

Plank: [C001 100MM Shiplap, horizontal format](#)

Finish/Colour: [White](#)

Class 1 Surface spread of flame to BS476 : Part 7 : 1987

### ACCESSORIES

Starter: [Wall starter C028](#)

Top: [Two-part universal trim C290/291](#)

Vertical: [Two-part universal trim C290/291](#)  
[Two-part corner trim C292/293](#)

Other: [N/A](#)

### SUPPORTS

Description: [Treated timber battens & counterbattens](#)

Dimensions : [25mm x 38mm](#)

Placement: [At the base and head, across intermediate areas, at reveals, openings and changes of direction.](#)

Centres: [Maximum 600mm for all perimeter and intermediate battens.](#)

### CLADDING FASTENINGS

Fixings: [Swish 33mm A4 Stainless steel nails \(C204\)](#)

Fixing location: [Secret fixing via groove in C001](#)

Fixing centres: [600mm centres maximum](#)

Running joints : [Butt joints, using C042 joint covers over support timber](#)

### VENTILATION

Description: [25mm clear ventilated cavity](#)

Ventilation profiles : [Swish angle ventilator C065](#)

Breather membrane: [To BS 4016 : 1972](#)

**Sealing:** [C077 Swish low modulus silicone](#)

**Insulation type:** [N/A](#)

**Special features :** [Vent top of cladding through eaves box](#)

Fixing procedures as per Swish Cladding Design & Specification Guide.