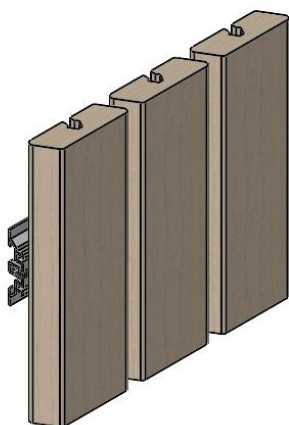
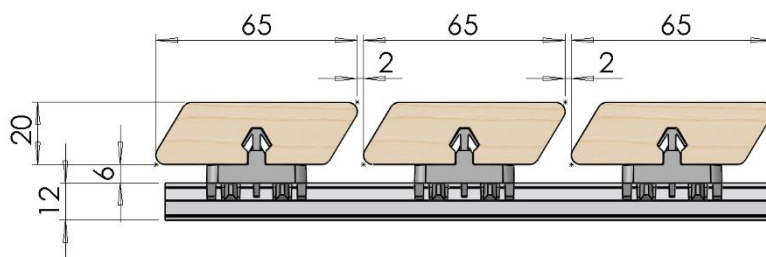


**HOTwood Clear Pine  
Rhombus QuickClip®  
SB1QC**

interval of 2 mm

Cladding  
Panelling  
Ceiling





### **Technical specifications**

|                                |                                                            |
|--------------------------------|------------------------------------------------------------|
| Board dimensions               | 20 mm (thickness) x 65 mm (width) x $\pm 3000$ mm/+        |
| Aluminium joist dimensions     | 12 mm (thickness) x 55 mm (width)                          |
| Total thickness                | 38 mm (profile 20mm + clip 6 mm + alu joist 12 mm)         |
| Gap between boards             | 2 mm                                                       |
| Centre distance of boards      | 67 mm                                                      |
| Wood variety                   | HOTwood Clear Pine (thermally treated pine, free of knots) |
| Certification                  | PEFC                                                       |
| Durability class               | 1 (CATAS certificate available upon request)               |
| Moisture content               | 4-6%                                                       |
| Bending strength               | 81.9 N/mm <sup>2</sup>                                     |
| Modulus of elasticity          | 15.68 kN/mm <sup>2</sup>                                   |
| Density                        | 415,5 kg/m <sup>3</sup>                                    |
| Width shrinkage for EMC 35-65% | 0.39%                                                      |

### **Installation system**

QuickClip® cladding is delivered with the Grad® installation system.

Reverse side has a 5.8mm x 11.8mm groove into which Grad® clips (in polyoxymethylene, a plastic derivative) slot perfectly.

All plastic clips are pre-installed on a black painted aluminium rail. Their centre distance is always adjusted to suit the profile.

***Installation instructions: please request our separate document***