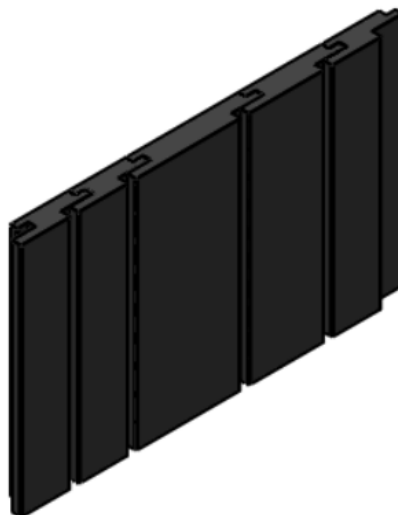
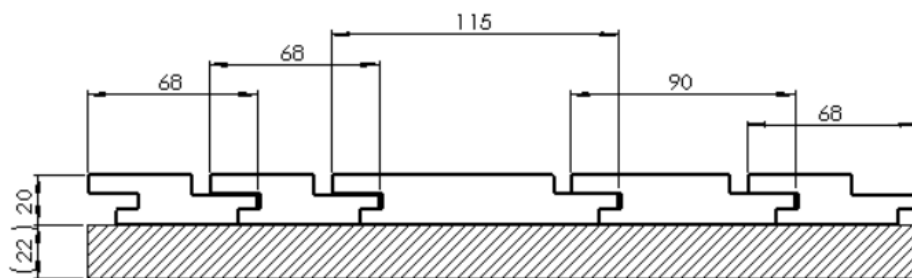


**HOTwood pine**  
**Jump Line – Brushed Black**  
**SV4 (flat version)**

Cladding  
Panelling  
Ceilings



### Technical specifications

|                               |                                                                         |
|-------------------------------|-------------------------------------------------------------------------|
| Board dimensions              | 20 mm (thickness) x 68   68   115   90   68 mm (width)<br>x ± 3000 mm/+ |
| Batten not included           | 22 mm (thickness) x 45 mm (width)                                       |
| Total thickness               | 42 mm (profile 20 mm + batten 22 mm)                                    |
| Centre distance of boards     | 60   83,5   72,5   49 mm                                                |
| Coverage width                | See diagram                                                             |
| Wood variety                  | HOTwood pine (thermally treated pine)                                   |
| Certification                 | PEFC                                                                    |
| Durability class              | 1-2 (CATAS certificate available upon request)                          |
| Moisture content              | 4-6%                                                                    |
| Bending strength              | 17.41 N/mm <sup>2</sup>                                                 |
| Modulus of elasticity         | 3.44 kN/mm <sup>2</sup>                                                 |
| Density                       | 415.5 kg/m <sup>3</sup>                                                 |
| Width shrinkage for EMC 35-6% | 0.39%                                                                   |
| Reaction to fire              | Class D-s2,d0 (EN 13501-1)                                              |

### Installation system

Installation in accordance with Buildwise (formerly WTCB-CSTC) recommendations

*Please note: HOTwood may expand slightly in humid conditions. For this reason, always allow at least 2mm for this expansion when installing closed profiles.*