



# **THERMO SOLUTIONS**

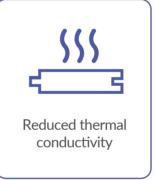
Thermo Solutions is thermally modified timber that has been treated at temperatures between 180° and 230° celsius, resulting in a product resistant to fungus and free of resin without applying chemicals, making it a more environmentally responsible alternative.

CMPC Thermo Solutions timber and plywood offer improved dimensional stability compared to traditional Radiata Pine, allowing it to be used in humid environments and making it effectively resistant to fungi.

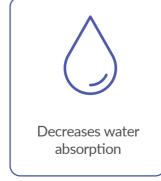
#### **PRODUCT BENEFITS**

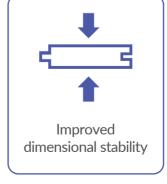










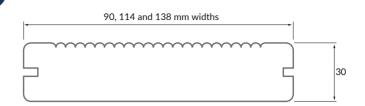




# **PROFILES**

#### **DECK**

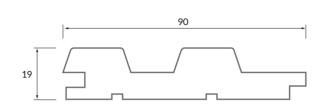
• 30x90 - 30x114 - 30x138 mm





## "CHOCOLATE" WALL PANELING

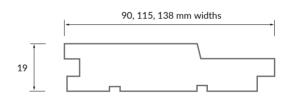
• 19x90 mm





## "SHIPLAP" WALL PANELING

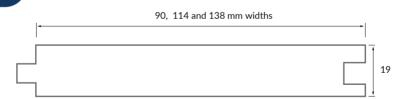
• 19x90 - 19x114 - 19x138 mm





## **FLOORING WALL PANELING**

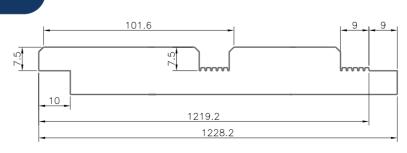
• 19x90 - 19x114 - 19x138 mm





# **PLYWOOD SIDING**

- 12 x 1220 x 2440 mm
- 15 x 1220 x 2440 mm





\*Tolerances: thickness 0,+1 mm and width 0,+2 mm



At CMPC, we believe in the real application of the principle of Sustainable Development. We try to harmonize the development of our productive activities with the legitimate right of future generations to live in an environment that is suitable for their health and well-being.

In order to achieve this goal, it's essential to harmonize three central elements; economic growth, social inclusion and environmental protection. These elements are interconnected and all fundamental to the well-being of individuals and society.

All of CMPC operations respond to the highest standards of forest management, which are certified by FSC<sup>®</sup> and CERTFOR-PEFC<sup>™</sup> to guarantee the protection of the native forest and biodiversity, thus ensuring harmonious operations in the economic, social, and environmental sectors.



