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Title:

## Ever Art Wood® Mokuwai Panel Cladding/Lining – Specification Guide

### 1 INSTRUCTIONS

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The following is an example specification for Ever Art Wood Mokuwai Aluminum Panels to be used for external cladding or interior lining. Please note that the areas highlighted below require input based on the requirements of the project.



**Tip:**

To copy the specification from PDF, select the text and right click to copy. When pasting in the word document, right click and paste as Keep Text Only to keep the formatting.

### 2 PRODUCTS

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#### 2.1 Metal Panel Cladding/Lining

- A. Aluminium sheeting cladding/lining system concealed fixed.
- B. Profile: Flat/ Nami/ Bespoke (1mm thick only).\*\*\*
  - 1. Thickness: 0.8mm/ 1mm/ 2mm.\*\*\*
  - 2. Finish:
    - a) External:
      - i. Type: Timber look, exterior grade polymer wrap.
      - ii. Thickness: 0.2mm.
      - iii. Colour: Burakku Suchi-ru, Burakku Erumu, Chakooru Gurei, Kakicha, Kurocha, Daaku Pain, Burakku Eboni, Weebu Mahogani\*, Buraun Eboni, Neikiddo Moku, Pain, Riigaru Oku, Kuri Masame, Biera Oku, Buraun Gurei, Kurashikku, Kareiro, Oku, Supuringu Oku\*, Howaito Pain.\*\*\*.
  - 3. Overall thickness (sheeting and finish): 1mm/ 1.2mm/ 2.2mm.\*\*\*
- C. Additional information:
  - 1. Support framing: Timber battens/ Steel furring channels\*\*\*, providing a completely flat surface appearance / Corrosion resistant metal support framing mechanically fixed to substrate/ primary structure, to suit the service conditions.\*\*\*
  - 2. Intermediate layer(s): Waterproofing/ vapour control layer where required (installed before support framing).
  - 3. Insulation: Refer to Type INS-\*\*\*/ Thermal insulation as required.\*\*\*
  - 4. Fire, smoke and acoustic stopping: Concealed and as required, to comply with the NCC.
  - 5. Joints/ junctions: Closed with a seamless appearance / Watertight joints, consistent in size with flexible sealant and insulation filled rear joints.\*\*\*
- D. Fixing: Concealed fixed (no through fixing)/ Mechanically fixed.\*\*\*
- E. Performance requirements:
  - 1. NCC fire hazard classification:
    - a) Spread of flame index: 0.
    - b) Group: 1.
- F. Datasheet: <https://www.covet.com.au/ever-art-wood-mokuwai-panels>
- G. Lead Time: 8-10 weeks.