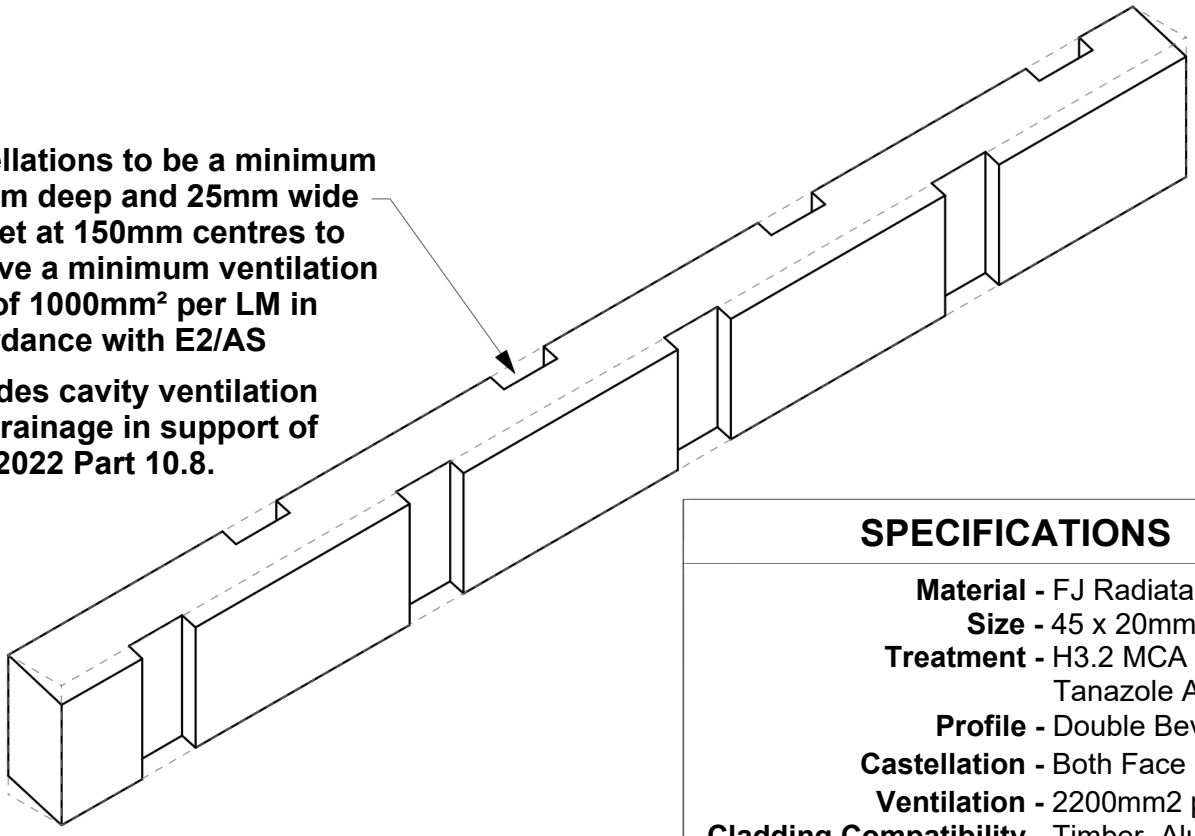
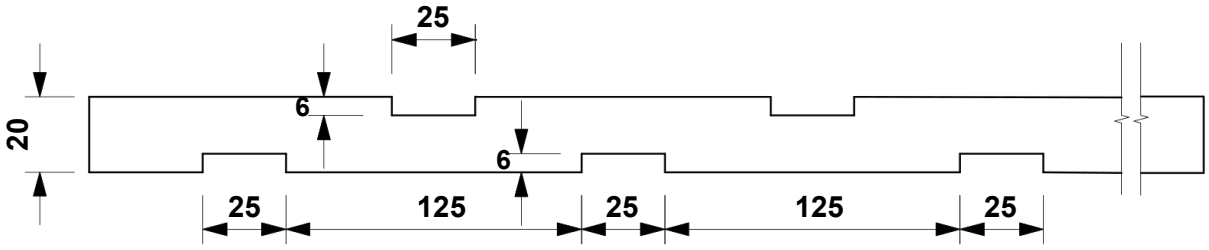
Castellations to be a minimum of 6mm deep and 25mm wide and set at 150mm centres to achieve a minimum ventilation area of 1000mm² per LM in accordance with E2/AS

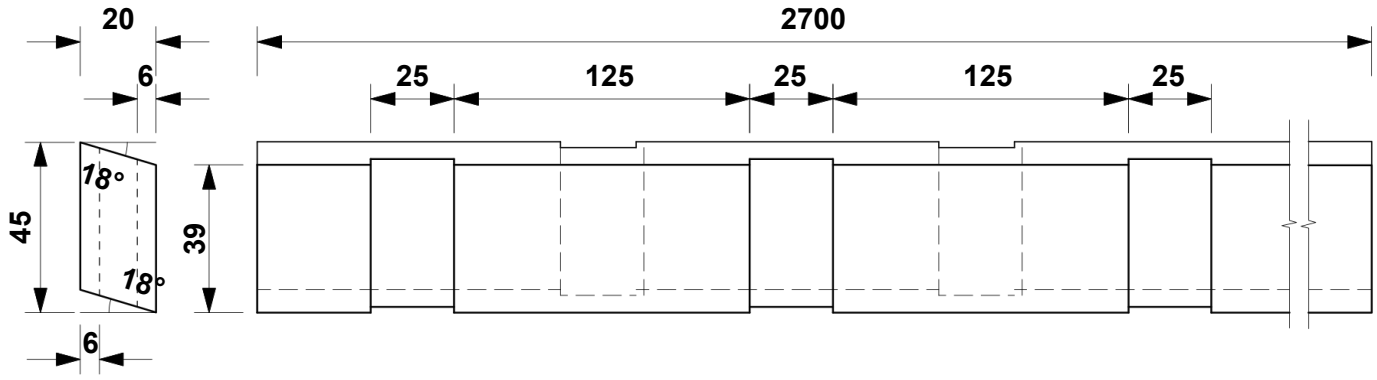
Provides cavity ventilation and drainage in support of NCC 2022 Part 10.8.



SPECIFICATIONS

Material - FJ Radiata Pine
Size - 45 x 20mm
Treatment - H3.2 MCA and Tanazole Aqua H3.1
Profile - Double Bevel
Castellation - Both Face
Ventilation - 2200mm2 per l/m
Cladding Compatibility - Timber, Aluminum Colorsteel.





END VIEW **SIDE VIEW**

DO NOT SCALE OFF THIS DRAWING

Tanazole Aqua H3.1 Exterior Radiata Castellated 45x20mm Cavity Batten FJ 5.4m lengths

Product Code:
TP45X20CBC