



- KLC use the MicroPro Micronized Copper Azole (MCA) based preservative system for their wood products. It accounts for 80% of wood treated in the US for domestic applications Micronized Copper Azole (MCA) preservatives are EPA-approved for use in NZ and AUS to NZS3640:2003 and AS1604.12012
- 2.
- In this and wors or toposonic 2000 and Portown, 2012 MicroPro presentive is applied using high-pressure and vacuum-pressure in the improgration process in KLCS modern, automated treatment facility. Out End Treatment: All out ends surfaces are to be double coated and sealed before fixing. With a alkyd (oil based) primer З.

TYPE

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- MicroPro preservative solution has benefits of reduced corrosivity. Use Hot Dip Galvanised Fasteners & Stallaless Steel fasteners. MicroPro may be placed in direct contact with Aluminium Building products in interior applications, and above ground exterior applications that provide proper water drainage 6.
  - MicroPro® is the first wood treatment process to be EPP (Environmentally Preferable Product) certified by Scientific Certification Systems based on a life cycle assessment.

- MicroPro® is environmentally sustainable, is low leaching, low VOC emissions and the award of the GREENGUARD Children and Schools' Certification from the Greenguard® Environmental Institute. MicroPro® Wood Treatment Technology has received a Global GreenTag GreenTagte" Level A this declaration is 'Fit-for-Purpose' and confirmed for 8.
- Green Building compliance. MicroPro® Wood Treatment Technology has received GreenTag PhD™ proving claims that MicroPro® is safe for human health (and ecosystem 9.

02.dwg KLC CF20 BB50-56 - GENERAL DETAILS REF CAD

:18/10/2018

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- NAME 3D External Boxed Corner
- Bevel Back Weatherboard Cavity Fix

Generation II H3.2 Exterior Cladding Systems



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