

### PRODUCT COMPARISON

	Cement Fibre Board	Endurawood (Aluminium)
Material	Cement Fibre	Marine Grade Aluminium
Handling	Heavy / Brittle – Easy Breakage	Light Weight – No Breakage or Warping
Installation	Bottom Up Install	Top Down Or Bottom Up Install
Labour	Minimum 2 – Heavy and Install Method	Minimum 1 – Light Weight and Interlocking and Self Supporting
Repair / Replacement	Top Down removal to Reach Damage, Typically Requires Reinstalling New Planks	Bottom Up Removal To Reach Damage. Replace Only Damaged Cladding
Caulk	Requires Caulking Between Panels	No Caulking Necessary
Dimensions	Larger Width – Approx 3,660mm Length	Standard 5,600mm Length



### Some of the benefits confirmed by installers of endurawood cladding

- Any direction of installation is possible – horizontal, vertical, angled
- Adjustable gap reveal for desired look and resistance to water penetration
- Single person installation
- Easy ground level damage replacement
- Two part trims for ease of install
- Installation up to 915mm OC (less fastening points required)
- Endurawood is available in other systems that can match colour of cladding

