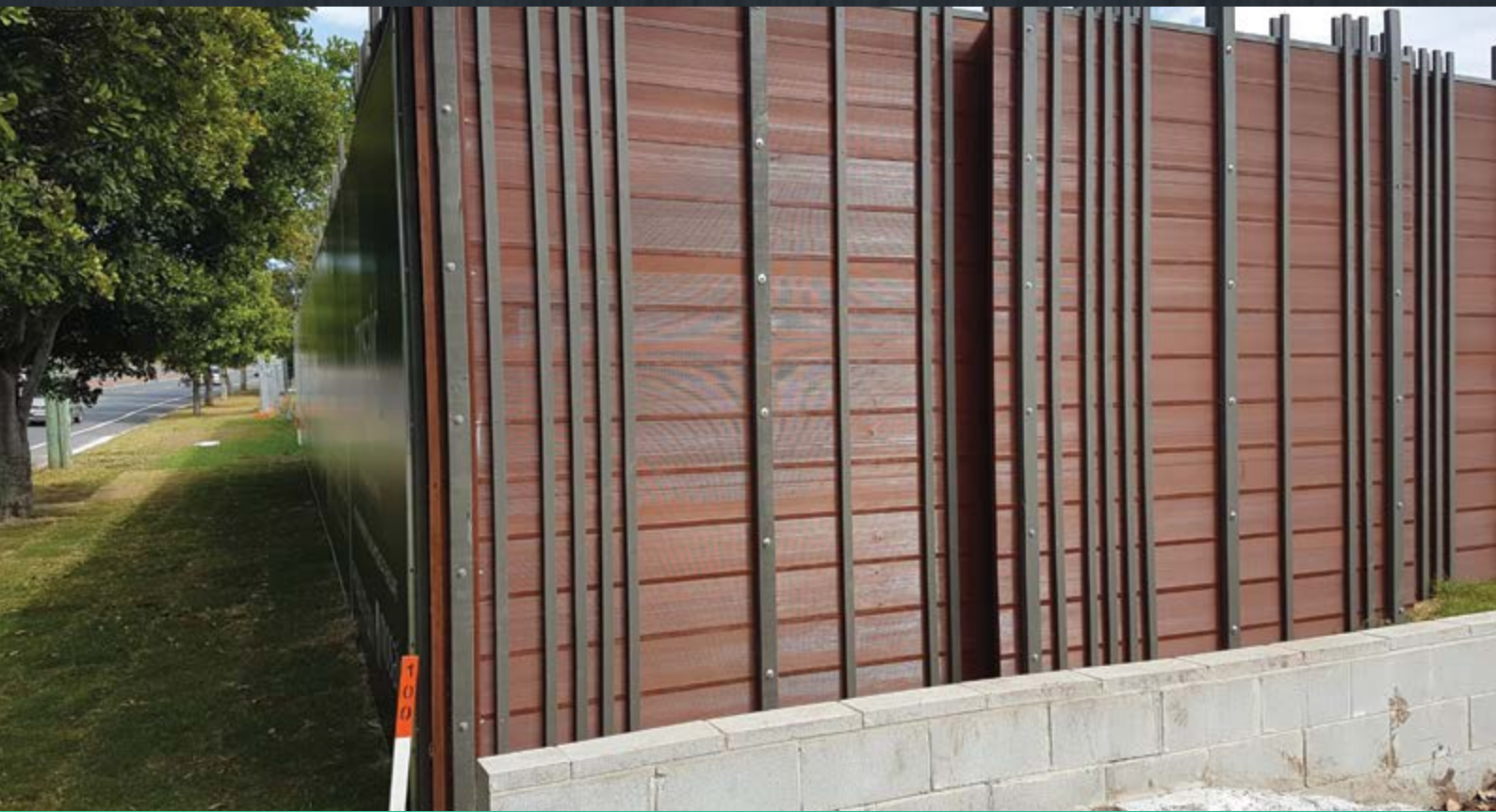


# INTEXA

ARCHITECTURAL TIMBER SYSTEMS



**WOODINEX**

ACOUSTIC BARRIERS

## PRODUCT FACT SHEET

Pre-fabrication of the Woodinex acoustic barrier range enables quick onsite installation of your project and achieving a natural timber look. Available with both shiplap planks and plywood ensure designs comply with DTMR\*.



**FEATURES + BENEFITS**

- Sourced from Australian Pine
- Available CCA and non-arsenic treated timber
- Available up to 6m high
- Span up to 3m using shiplap planks
- \*DTMR (Department Transport and Main Roads) approved design
- \*QR (Queensland Rail) approved design

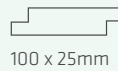
\*Subject to individual project approval

**IDEAL USES**

- Boundary fencing for multi-residential dwellings
- Estate boundary fencing
- Fencing for developments next to highways and main roads
- Non Arsenic treated timber can be used on Queensland Rail projects

**PROFILES**

**SHIPLAP PLANKS**



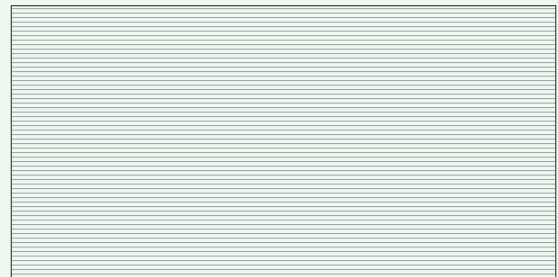
100 x 25mm

**BATTENS**



70 x 35mm

**PLYWOOD**



2.4 x 1.2m

**SIZE + SPECIES MATRIX**

Treatments (unless otherwise specified): CCA H4 & ACQ H4

SHIPLAP PLANKS			BATTENS			PLYWOOD	
Sizes	Species	Treatment	Sizes	Species	Treatment	Sizes	Thickness
100 x 25mm	Slash Pine	CCA H4 & ACQ H4	70 x 35mm	Slash Pine	CCA H4 & ACQ H4	2.4 x 1.2m	25, 27, 32mm

DESIGNS, DESIGN DRAWINGS AND INSTALLATION GUIDES ARE AVAILABLE TO DOWNLOAD FROM [INTEXA.COM.AU](http://intexa.com.au)