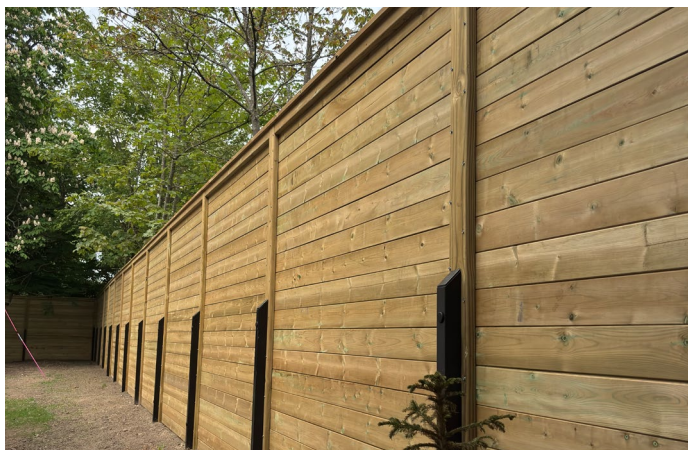


Jakoustic® A60E | LPS 1673

Jacksons Fencing



Based on our original Jakoustic® Reflective barrier, Jakoustic® A60E combines effective noise reduction with security and a natural timber aesthetic, making it an ideal solution for properties where acoustic performance, visual appeal, and protection against forced entry. Offering noise reduction potential of up to 28dB, it provides a robust barrier for a wide range of applications. Its timber construction creates an attractive, natural appearance that is well suited to housing developments, retail and leisure facilities, schools, parks, and infrastructure projects, helping to create quieter and safer environments.

- All timber used throughout is superior quality Jakcure® treated softwood guaranteed for 25 years
- Deep V tongue and groove boards that interlock to prevent gaps that sound could travel through
- Reflective acoustic barrier
- No staining, painting, or additional treatment required for its lifetime
- Up to 28dB noise reduction
- Unique timber tuning fork posts with spur support posts for heights of 2.0m and above*
- Kit form acoustic fence built on site from posts, rails, and boards**
- Can be raked to suit gradient as long as minimum height is achieved
- Secured by Design Police Preferred Specification

Specification

Minimum fence height: 1.8m
 Maximum fence height: 3.0m
 Heights: 1800mm-3000mm
 Boards: 34mm x 125mm x 4.8m nominal with a planed finish throughout
 Capping and counter rail must be used

Post centres: 2410mm for inters, 2340mm for inter to end
 Spur posts used for additional support for 2000mm and above

Gates

Please speak to our sales team regarding matching gates, which will be made to order. Please note these gates are not rated to LPS 1673.

Accessories

Various topping options are available, including capping, Rota-Spike®, Cobra® Spike, and Viper® Spike. These can be added to provide an additional deterrent to climbing.

View our website for Q40 specification documents, CAD drawings and products available to buy online.

A fully made to measure service is available. All Jacksons Fencing systems and gates may be designed and manufactured to suit site conditions. Components may swell by up to 6% in width following the Jakcure® process, which may temporarily affect overall product dimensions.

About LPS 1673

LPS 1673 is an LPCB certification that tests a product's ability to resist violent forced entry attacks using physical force and handheld tools. Products are independently tested to verify their security performance.

A60 indicates that the product has been tested to resist an opportunist attack using bodily physical force and small, very easily concealed tools, providing a minimum delay of 60 seconds. The additional E classification confirms that the product has also undergone assessment against attacks involving a fire extinguisher.