

## JAKOUSTIC® REFLECTIVE



The Jakoustic® Reflective acoustic barrier reflects noise away using heavy section planed timber boards with a special profile that has been carefully developed. Boards are constructed in such a way that eliminates gaps that sound can easily travel through. Up to 28 dB\* in noise reduction. Kit form designed for construction on site.

- Unique tuning fork design posts
- Attractive timber structure with a planed finish throughout
- Anti climb design and scale design
- High privacy barrier
- Special fixings clamp the acoustic boards between posts
- Can accommodate changes in level or profile
- Complete with capping and counter rail
- Up to 28 dB reduction in noise\*
- Category B3 rating
- 34mm thick "V" boards
- Matching pedestrian, swing and tracked sliding gates
- 25 year Jakcure® guarantee

\*Jakoustic® barrier certified laboratory results:

Rating according to BS EN 1793-2:1998  
 Category = B3  
 Laboratory sound reduction 28 dB  
 Superficial mass 25kg/m<sup>2</sup>

### POST OPTIONS

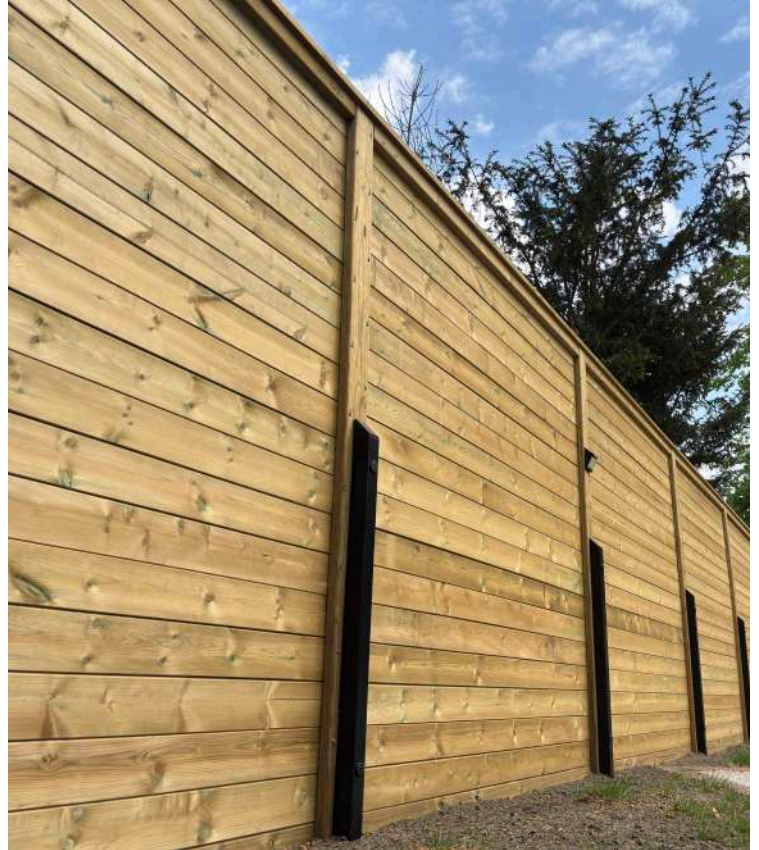
- Timber tuning fork posts overlength set in concrete as standard

### APPLICATIONS

- ✓ Commercial properties
- ✓ Construction sites
- ✓ Sports venues
- ✓ Residential properties

### GATES

Matching gates available



- ▶ Heights available with timber tuning fork posts, for general applications away from hills and coasts.
- ▶ For barrier heights 2.1m - 3.0m the timber posts are reinforced with a steel spur post, coated black.

HEIGHT (MM)	POST CENTRES (MM)	SPUR POST (MM)	POST LENGTH (MM)
2000	2410	N/A	2900
2500	2410	2000	3400
3000	2410	2500	3900

\*For taller heights, see Jakoustic® Commercial and Highway, which is constructed on galvanised steel I beam posts.

## FINISHES

- Jakcure® treated timber as standard