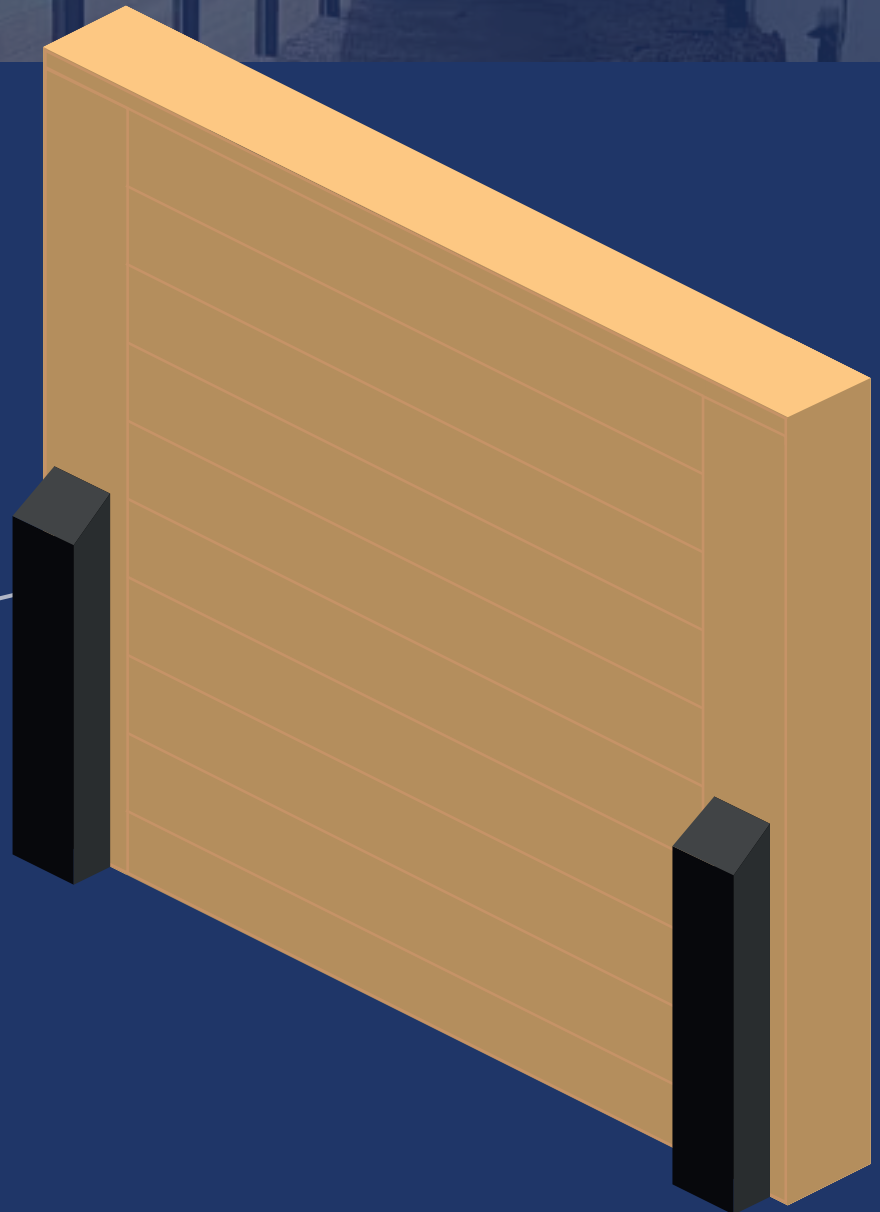




Jakoustic® Reflective

Steel Spur Posts

For heights between
2100mm - 3000mm



Features

Reduces noise through refelction
Up to 28dB noise reduction
34mm thick boards
Flat, anti climb facade

Heights

1.8m - 3.0m*

Post Types

Timber tuning fork posts
Steel spur posts >2m high

*see Jakoustic® Commercial and Highway
for heights up to 12m

Applications

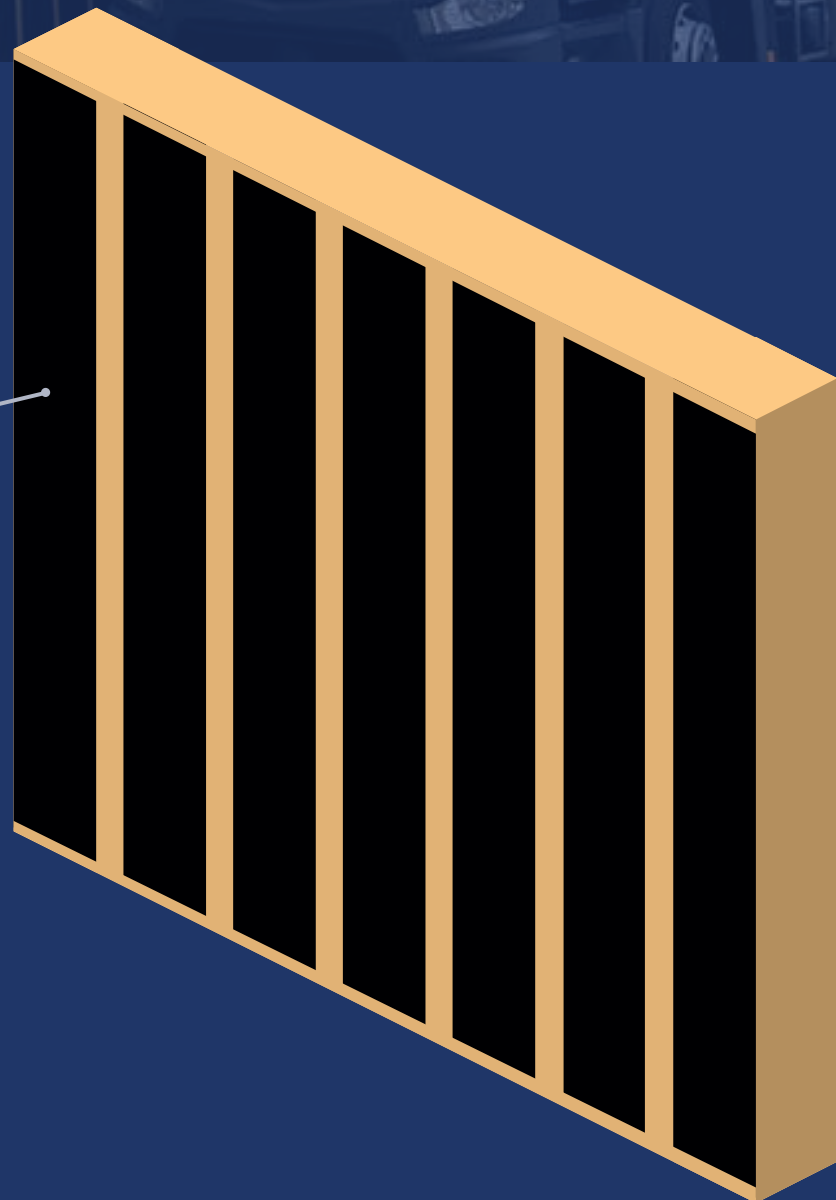
Commerical properties
Residential developments
Schools
Sports venues

Jakoustic® Absorptive

**Jacksons
Fencing**

Absorptive layer

A layer of mineral
Rockwool fibre and
protective membrane



Features

Reduces noise through absorption
Up to 32dB noise reduction
34mm thick boards
Anti climb

Heights

1.8m - 3.0m*

Post Types

Timber tuning fork posts
Steel spur posts >2m high

*see Jakoustic® Commercial and Highway
for heights up to 12m

Applications

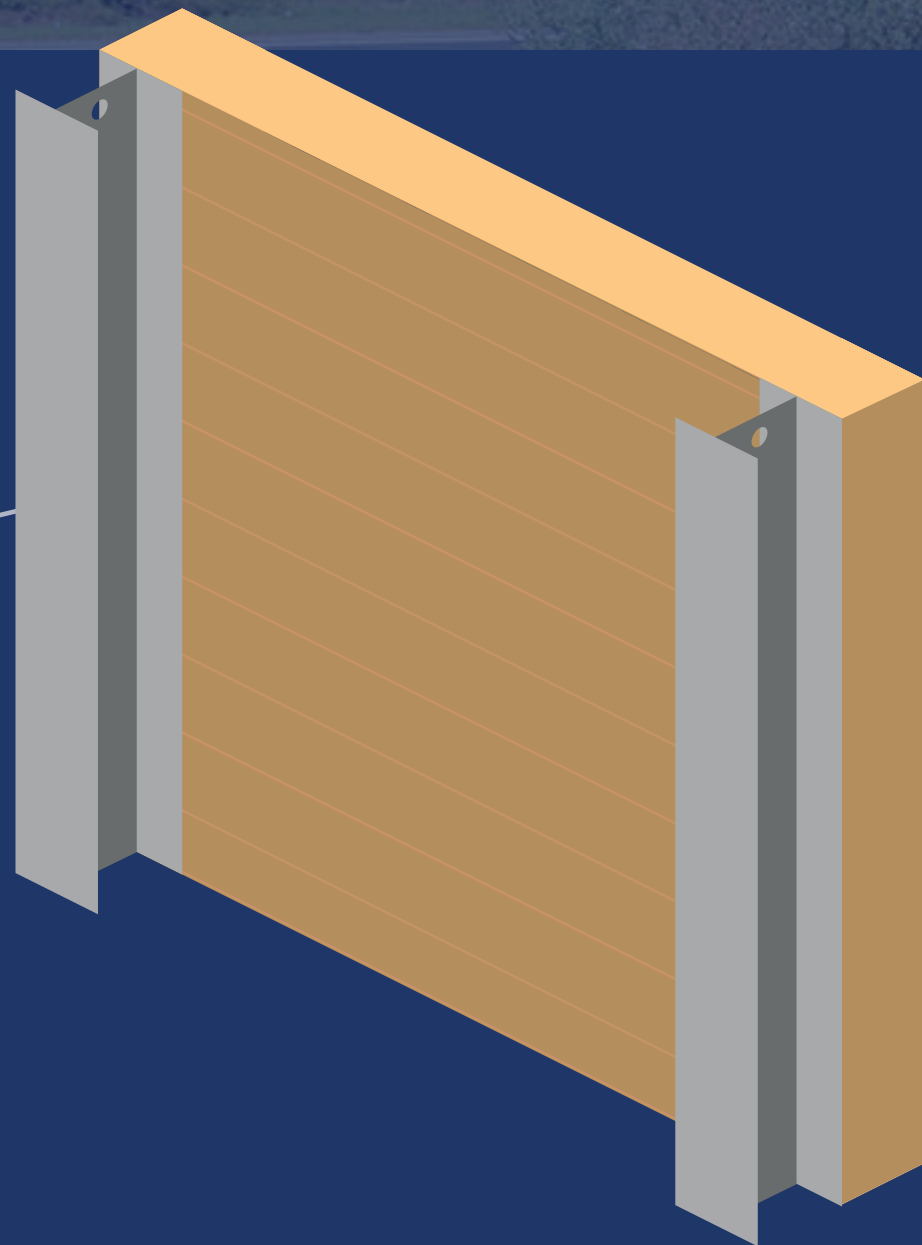
Industrial sites
Enclosed spaces
Substations and generators
Supermarkets

Jakoustic® Commercial and Highway

Jacksons
Fencing

Steel I-Beams

Required when fence heights
are over 3000mm



Features

- Absorptive or reflective
- Up to 28 or 32dB noise reduction
- 34mm thick boards
- Anti climb
- Can be UKCA marked
- Type tested by BSI to BS EN 14388-2005

Post Types

Steel I-beams with timber
nail battens

Heights

Any height up to 12m

Applications

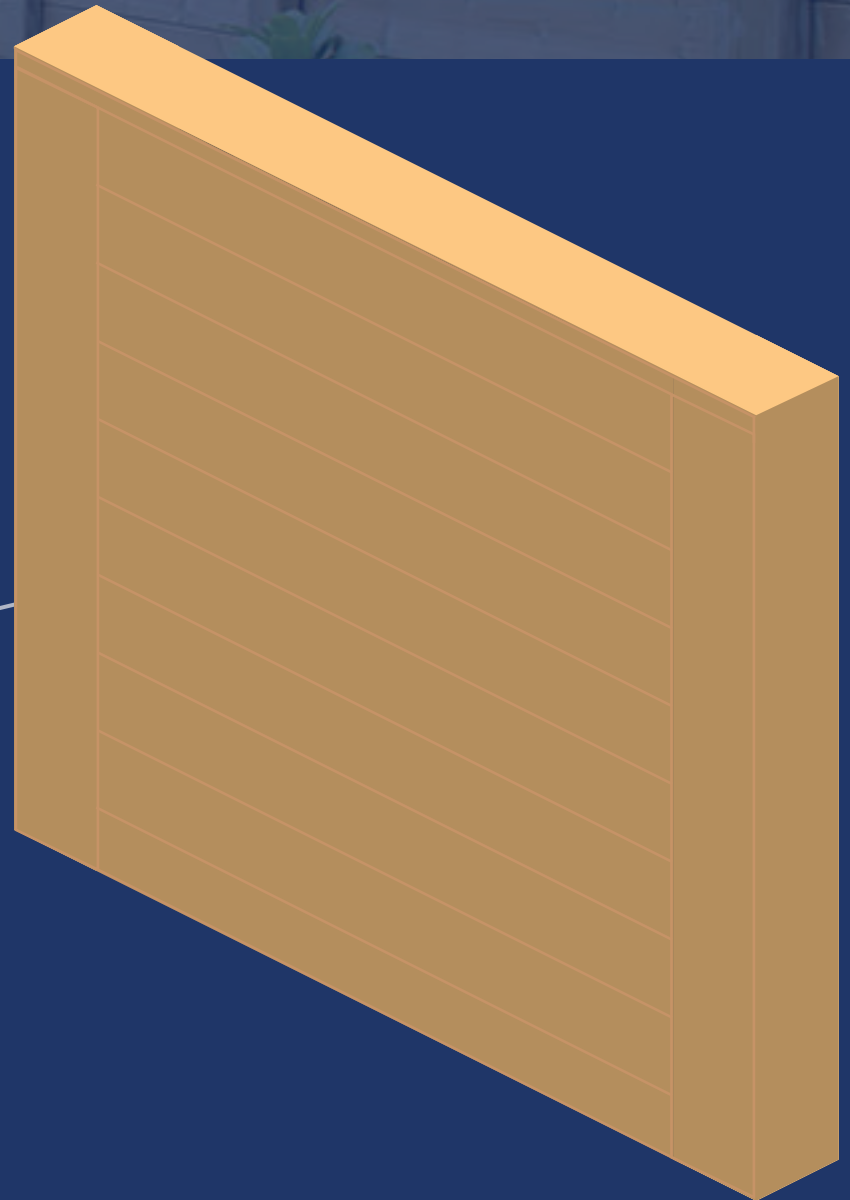
- Highways, motorways
- Railways
- Sites subject to high wind loading
- Commercial and industrial sites

12K Acoustic Envirofence®

Jacksons
Fencing

20mm Thick Boards

Lighter than our other
Jakoustic® barriers but
maintaining the same
125mm cover face



Features

Reduces noise through reflection
Acoustic specification of 10 - 12kg
per sqm
20mm thick planed boards
Anti climb

Post Types

Timber tuning fork posts
Steel spur posts >2m high

Heights

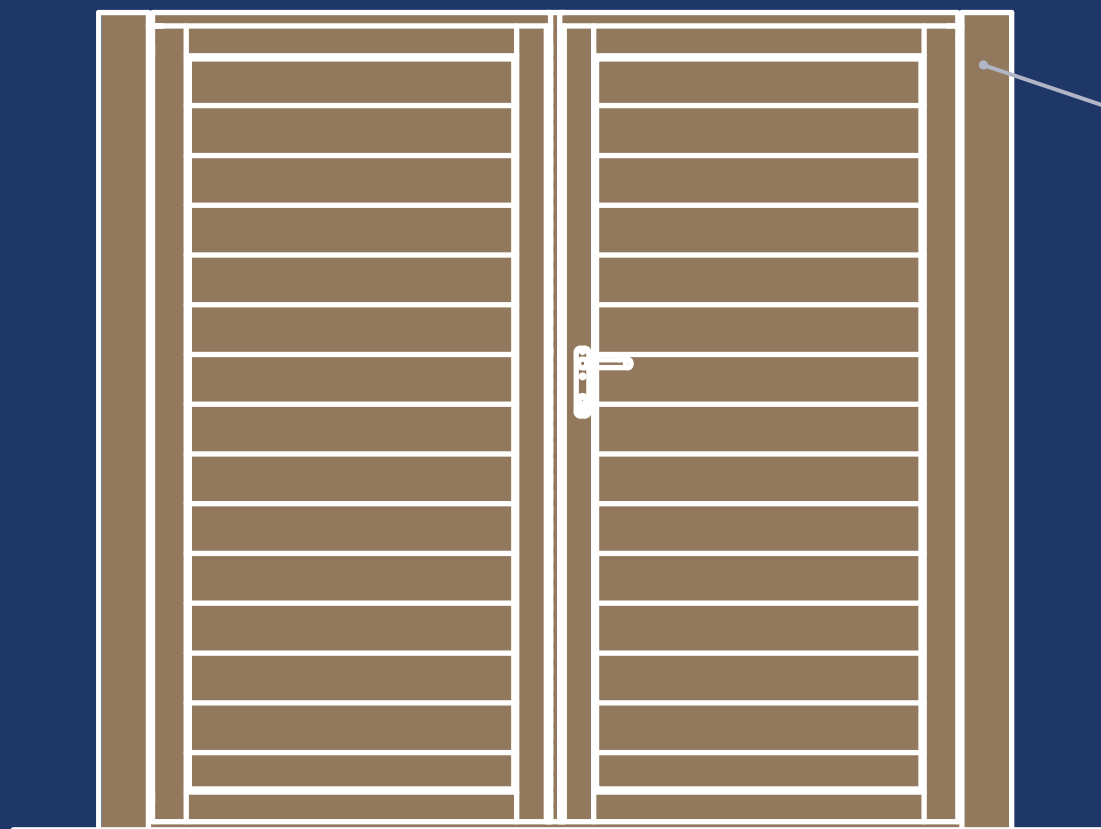
1.8m - 3.0m

Applications

Residential properties
Restaurants, pubs, hotels
Schools

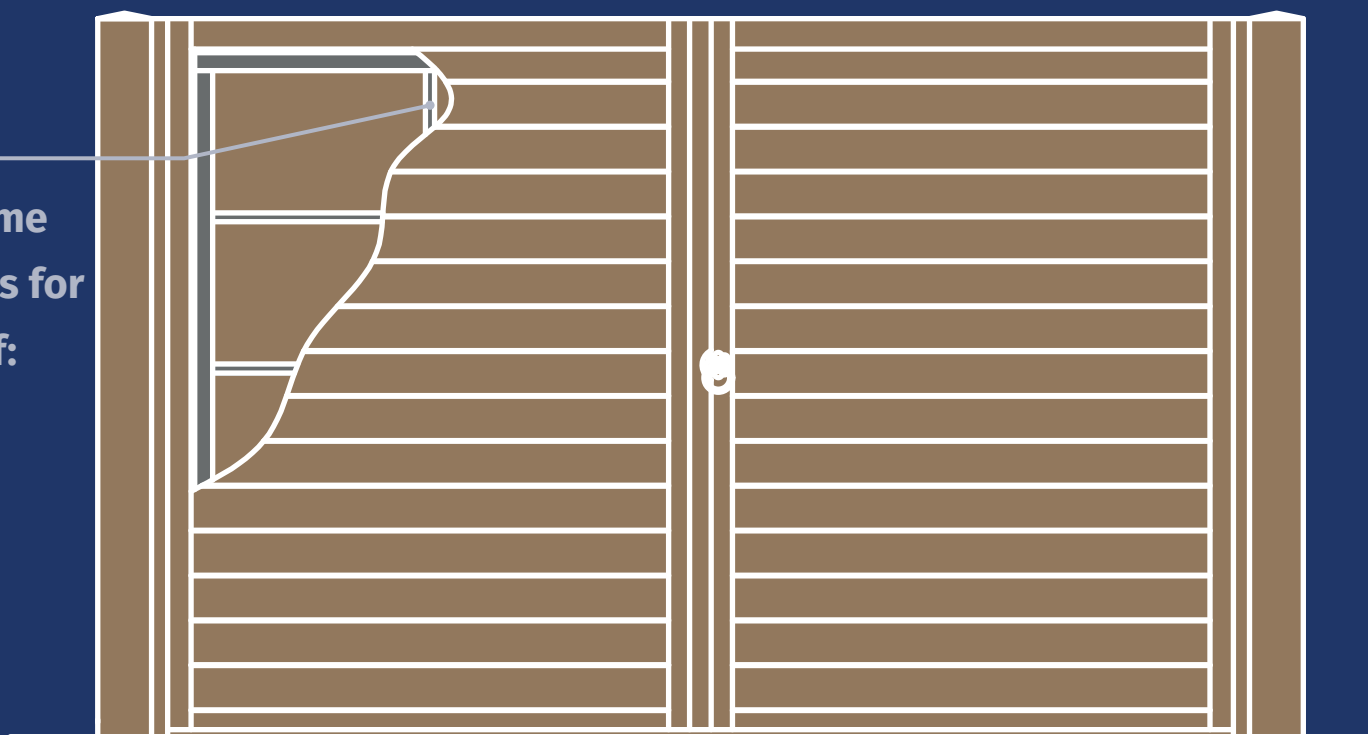
Acoustic Gates

**Jacksons
Fencing**



Timber heavy duty posts 125mm x 125mm

Timber, hot dipped galvanised or hot dipped galvanised and powder coated steel posts dependent on size, with optional lintels



Internal steel frame clad on both sides for gates in excess of:
Height: 2.0m
Width: 2.4m

Types of Gates

**Jakoustic® Reflective and
Jakoustic® Absorptive types available**
Acoustic swing gates
- Single and double leaf
Acoustic tracked sliding gates

Sizes

Acoustic swing gates
**Up to 2.5m wide per leaf and
2.5m high as standard**
Acoustic tracked sliding gates
**Single leaf sizes up to 13m wide
and 4m high**

High Security

**Jacksons
Fencing**

Trident® Jakoustic 2

A combination of a single facing of interlocking 'V' timber boards, backed with a layer of steel mesh to 1.70m above ground

Specifications

28dB* plus potential reduction in noise
Razor wire or Rota Spike® security toppings available



Height (mm)

3000

Trident® Jakoustic 3

Two facings of interlocking 'V' timber boards, interlined with a layer of high security steel mesh 2.28m above ground

Specifications

28dB* plus potential reduction in noise
Razor wire or Rota Spike® security toppings available



Height (mm)

3900 - other heights available upon request

Jakoustic® Class 3

The only reflective acoustic barrier fence system certified to LPS 1175 C5 (SR3)

Specifications

Secured by Design preferred specification
34mm thick timber boards
LPS 1175 F1 or G1 also available



Height (mm)

2500 | 2750 | 3000 | 3250

Specifying Jacksons

**Jacksons
Fencing**

Experience, Expertise, and Accreditations

Jacksons Fencing is an ISO 9001 certified company; obsessive about quality across every facet of our business. We aim to make your experience with us as rewarding as possible, from initial enquiry to site visit, estimating, design, manufacturing, delivery, and installation.



NBS

**MADE IN
BRITAIN**

Secured by Design



Official Police Security Initiative



0007

Assessed to ISO 9001
Cert No. 913