



STABLES DOORS, WINDOWS & FITTINGS 2022 PRICE LIST



STABLE DOOR AND FRAME

STABLE DOOR FRAME

Overall opening size 1298x2283mm, ex. 110x75mm vacuum pressure impregnated softwood frame completely encased in heavy duty, galvanised steel.

STABLE DOOR

For the above, complete with 400mm galvanised door bib to the top of the lower door, galvanised metal sheet to the inside of the lower door, a pair of heavy duty reversible hinges for each section of the door, a padbolt for the top door, and a padbolt, kickover catch and cabin hook for the bottom door, and anti-chew strip to the opening edge of the top door. The external boarding is vacuum pressure impregnated and can be finished in two coats of preservative stain or microporous paint from the Valtti range, at an extra cost.

Please note: All fittings are supplied loose.

'Newmarket' stable door and frame

£690

Framed two part door, clad externally with 19x125mm T&G 'V' jointed vacuum pressure impregnated boarding, and inside completely sheathed with 9mm exterior grade plywood.

Bottom stable door and frame

£540

Rear top door and frame

£380

Single Newmarket top door complete with galvanised metal frame and bib.

Glazed rear top door and frame

£640

Pressure treated timber, glazed top door complete with galvanised metal frame and integral grille.

Pony height stable door and frame

£690

Secure tack room door and frame

£950

Overall opening size 988x2061mm, with a galvanised metal frame and a high security 3 point lock and galvanised metal protection for the inside of the door.

Feed room door and frame

£505

Overall opening size 988x2061mm. All fittings supplied loose for the door to open inwards or outwards.

Double garage doors and frame

£1220

Double barn doors and frame

Price on application

Specialist bespoke doors

Price on application

Please note that all doors can be supplied with a decorative stain or paint at an additional cost.

The latest technical drawings of our accessories can be downloaded from scottsofthrapston.co.uk

EXTERNAL WINDOWS

Louvred window and grille

£400

Fully adjustable louvred window and integral galvanised steel frame, safety glazed with six 6.4mm clear laminated glass blades. Overall frame size 654x986mm.

Hopper window and grille

£700

Glazed rear top door and frame

£640

Pressure treated timber, glazed top door complete with galvanised metal frame and integral grille.

CLOCKS AND CLOCKTOWERS

Classic clock

£700

Clocktower

£790

Standard weathervane

£410

Bespoke weathervane

Price on application

FIXTURES & FITTINGS

Hay Bar

£80

Anti-weave door grille

£80

Anti-weave door grille infill

£70

Internal grille and backing plate / talk grille

£230

Magnetic catches

£22 each

MISCELLANEOUS

Saddle horse

£400

Gable vent

£145

Trussed rafters (roof structure)

Price on application

Feature trusses (oak)

Price on application

All prices are ex-works and exclusive of VAT.

Call Scotts today on 01832 732366

equestrian@scottsofthrapston.co.uk



EQUESTRIAN BUILDINGS

Scotts is the country's leading supplier of bespoke timber equestrian buildings with an unrivalled reputation for design, quality and customer service. The Scotts service includes initial design through to on-site construction. Whether a complete yard complex, an American barn or a simple field shelter is required, Scotts provides the perfect solution for you and your horses.

SUMMERHOUSES

Scotts manufactures and supplies distinguished summerhouses and garden buildings, in all shapes and sizes. The range of sumptuous summerhouses will enhance any garden setting or equestrian yard, providing the perfect hideaway.



GARAGES & OUTBUILDINGS

Scotts bespoke garages and workshops can be created to accommodate your treasured motor vehicle, whether a cherished car or a family runabout. Additionally, Scotts designs bespoke outbuildings for a variety of applications and to suit your specification.

ROOF STRUCTURES

Scotts designs and supplies all structural roof components to suit your equestrian project. Scotts manufactures bespoke roof trusses to take slates, clay tiles or cedar shingles, for example, so that new buildings can match existing and surrounding ones.



ENGINEERED FLOORS

The easi-joint engineered floor system from Scotts provides a practical, cost-effective alternative to traditional timber joists, whether for domestic or commercial applications. A precision designed and manufactured floor system, easi-joint combines stress-graded timber with engineered metal webs to create a flooring solution to your specification.

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