



The Flexible Solution to your Building Needs

INDUSTRIAL STEEL BUILDINGS



Fast, Economical, Relocatable

Quickway Steel Buildings are fully relocatable, made in the U.K. and can provide a fast, durable and economical solution to a wide range of accommodation requirements.

Designed in accordance with BS 5950, Quickway Buildings have been specified by national, regional and local companies throughout Britain, providing secure, visually attractive premises to suit a wide range of purposes.

Sliding doors, translucent roof panels, plastisol coated steel cladding and steel personnel doors are fitted as standard features.



Pictures courtesy of Hy Ten Group Ltd. Quickway Q20 building x 38.2m erected in 12 days.



Workshops, Stores, Warehouses, Ga



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Foundations

Quickway relocatable steel buildings may be sited on a variety of semi-permanent foundations. A concrete ringbeam or concrete slab with thickened edge beam gives a permanent foundation within days.

Delivery to your site

Modules are transported by flat bed trailer, the load being 2.7m wide.

Erection

Erection is speedily completed by our experienced crews. However, the option of supplying your own labour force is available with or without the guidance of our supervisor.

Fast

Available in weeks, erection is fast due to the simplicity of the folding design.

Economical

Quickway Buildings offer a low initial cost with durable long life and may be sited on simple foundations.

Relocatable

Buildings may be re-sited several times without risk of major part replacement.

Extend or Reduce

Accommodation may be extended or reduced simply by adding or taking away modules.

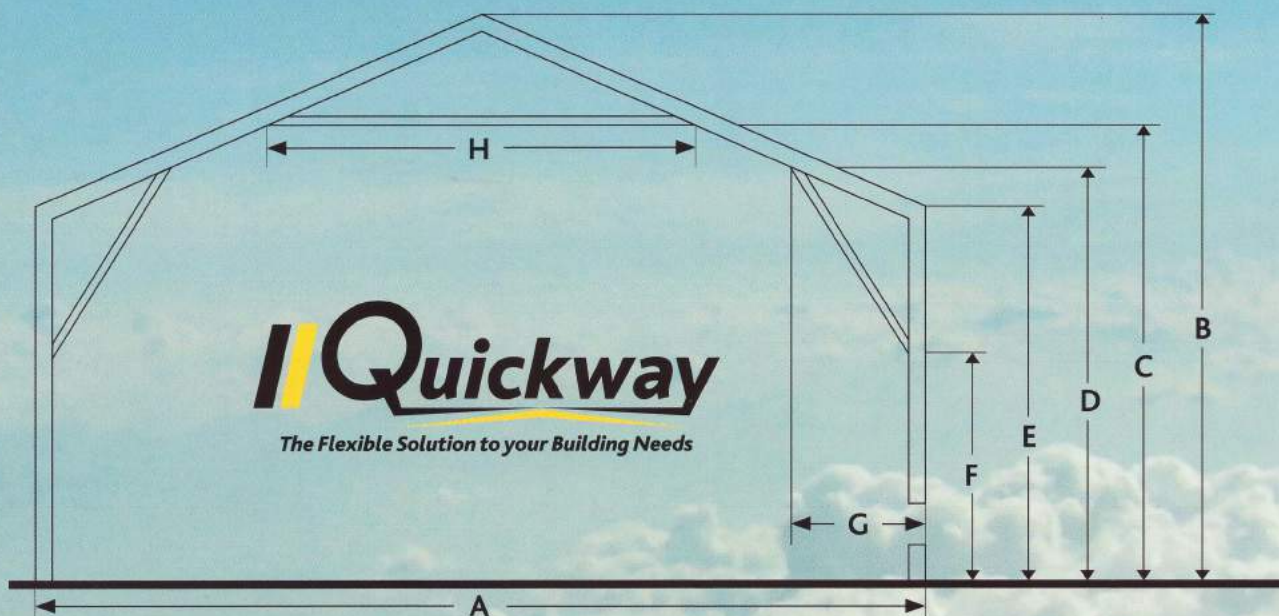
Picture: courtesy of Ben Kent Precision Engineering Ltd



Picture: courtesy of Lakeside Garages



Garages, Farm Buildings, Factories etc.



MODULE TYPE	MODULE LENGTH	A	B	C	D	E	F	G	H	DOOR HEIGHT	DOOR WIDTH
Q7	2.900m (9'6")	7.320m (24'0")	4.628m (15'2")	4.018m (13'3")	3.531m (11'7")	3.647m (12'0")	2.936m (9'7")	0.465m (1'7")	2.381m (7'10")	3.447m (11'4")	3.448m (11'4")
Q9	2.900m (9'6")	9.000m (29'6")	4.847m (15'11")	4.160m (13'8")	3.531m (11'7")	3.647m (12'0")	2.936m (9'7")	0.465m (1'7")	2.958m (9'9")	3.670m (12'0")	4.000m (13'0")
Q12	2.900m (9'6")	12.000m (39'4")	6.033m (19'10")	5.131m (16'10")	4.451m (14'7")	4.425m (14'6")	3.177m (10'6")	0.985m (3'3")	4.351m (14'3")	4.270m (14'0")	4.256m (13'9")
Q15	2.900m (9'6")	15.000m (49'2")	7.520m (24'7")	6.474m (21'3")	5.608m (18'4")	5.510m (18'0")	3.855m (12'7")	1.360m (4'6")	5.313m (17'16")	5.000m (16'5")	5.000m (16'5")
Q18	2.900m (9'6")	18.000m (59'0")	7.921m (26'0")	6.589m (21'7")	5.609m (18'4")	5.510m (18'0")	3.853m (12'7")	1.360m (4'6")	7.576m (24'10")	5.000m (16'5")	5.000m (16'5")
Q20	2.900m (9'6")	20.000m (65'7")	8.189m (26'10")	6.734m (22'1")	5.636m (18'6")	5.510m (18'0")	3.748m (12'3")	1.463m (4'10")	8.351m (27'4")	5.262m (17'3")	5.000m (16'5")
Q24	2.900m (9'6")	24.000m (78'9")	9.190m (30'2")	7.539m (24'9")	6.147m (20'2")	6.000m (19'7")	3.939m (12'11")	1.712m (5'7")	9.558m (31'4")	5.262m (17'3")	5.000m (16'5")

All dimensions shown are for standard Quickway Buildings. Door sizes and eaves height may vary. Models Q7 and Q9 are supplied with a main door at one end and a personnel door in the other end. All other Buildings have a main door and personnel door in one end and a personnel door only in the other end. We reserve the right to alter or vary dimensions indicated in accordance with manufacturing modifications and variations of specification.

Quickway Buildings Limited

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SPECIFICATIONS

Standard Features

FRAMEWORK

Structural steelwork painted one coat, high quality grey oxide primer.

CLADDING

P.V.C. coated box profile steel sheets, complete with all necessary flashings, fillers and fittings. No site cutting required.

TRANSLUCENT ROOF LIGHTS

Provide ample natural light. Approximately 10% of roof area.

SLIDING / PERSONNEL DOORS

Double leaf bi-parting steel framed doors, top hung, with security drop bolts and separate steel personnel door fitted to each gable end on 12m, 15m, 18m, 20m, 24m span buildings. On the 7.32m and 9m span buildings, the main door is fitted in one gable with a personnel door only in the other gable end.

Optional Features

CLADDING

Choice of P.V.C. paint coated finishes in a range of colours. Colour charts are available on request.

LININGS / INSULATION

By fibreglass material fixed between the exterior cladding and steel liner. Liner is painted bright white as standard.

RAINWATER GOODS

High quality P.V.C. guttering, downpipes and fittings.

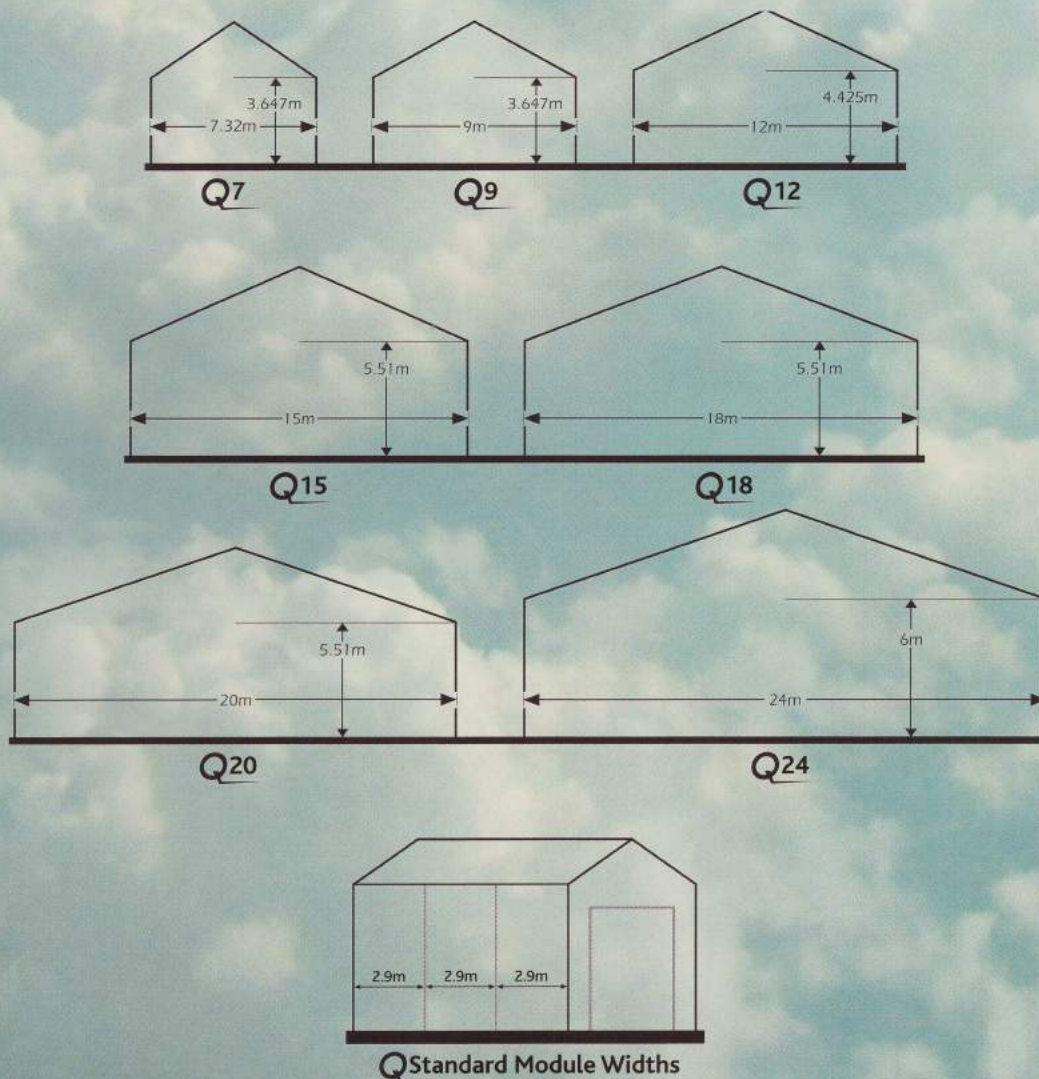
PARTITIONS

Support steel work and cladding for internal divisions.

FIRE PROTECTION

1 hour fire protection to walls and columns.

ROLLER SHUTTER DOORS, ADDITIONAL SLIDING DOORS AND PERSONNEL DOORS



Typical Erection Sequence

Pictures courtesy of Balfour Beatty Rail Ltd



1. Quickway Building modules are transported to site



2. A mobile crane is positioned and the erection sequence begins



3. The crane supports the roof panels and the walls are connected



4. The modules are unfolded and placed into position



5. The building is nearing completion - sliding doors will be fitted as standard



6. The finished building

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