

Technical Facts **Half Round Gutter & Accessories**

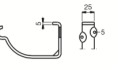
H Half Round Gutter, Standard Length 3m						
Size mm	D mm	W mm	Galv	Coated	Alutino	
R100-3m	107	17	✓	✓	NA	
R125-3m	129	17	✓	✓	✓	
R150-3m	155	17	✓	✓	✓	
R180-3m	192	22	✓	✓	✓	NA



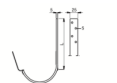
RSK Gutter Joint with EPDM Rubber Seal						
Size mm	Galv	Coated	Alutino			
RSK-100	✓	✓	NA			
RSK-125	✓	✓	✓			
RSK-150	✓	✓	✓			



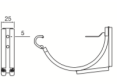
KFK Fascia Bracket						
Size mm	Galv	Coated	Alutino			
KFK-100	✓	✓	NA			
KFK-125	✓	✓	NA			
KFK-150	✓	✓	NA			



K24 Fascia Bracket						
Size mm	Galv	Coated	Alutino			
K24-180	107	✓	NA			



SSK Adjustable Snap-On Bracket						
Size mm	Galv	Coated	Alutino			
SSK-100	NA	✓	NA			
SSK-125	NA	✓	NA			
SSK-150	NA	✓	NA			



KFL Hutter Bracket						
Size mm	Galv	Coated	Alutino			
KFL-100	195	✓	NA			
KFL-125	196	✓	NA			
KFL-150	196	✓	NA			



Thermalite Aircrete Turbo Block

Thermalite Turbo offers very high thermal insulation properties so is ideal for external applications where low U-values are required.



Benefits

- Excellent thermal performance
- Available in large format
- 80 per cent recycled content
- Moisture resistance
- BES 6001 Responsible Sourcing certification

Specification

Key Data

Compressive Strength: 2.9 N/mm²

A Design: 0.11 W/m.K

Dry Density: 470 kg/m³

Working Dimensions

Face dimensions (mm): 440 x 215, 440 x 430

Dimensions and Weights

Block thicknesses and weights at equilibrium density (for 440 x 215mm)

Height mm	Length mm	Width mm	Dry Weight kg
215mm	440mm	110mm	4.6kg
215mm	440mm	115mm	5.3kg
215mm	440mm	125mm	5.7kg
215mm	440mm	130mm	6kg
215mm	440mm	140mm	6.4kg
215mm	440mm	150mm	6.9kg
215mm	440mm	180mm	8.7kg
215mm	440mm	200mm	9.2kg
215mm	440mm	215mm	9.8kg
215mm	440mm	255mm	12.1kg
215mm	440mm	300mm	13.7kg

Applications

Foundations
Cavity Walls
Solid Walls

OUTSTANDING ACOUSTIC PERFORMANCE

ROCKWOOL Sound Insulation is made from stone, with a non-directional fibre orientation and a higher density, which means it traps sound waves and dampens vibration.

Easy to cut to fit around cables, pipes, sockets and services, and featuring the patented "FLEXI" edge, ROCKWOOL Sound Insulation is quick and easy to friction fit without leaving gaps or cracks, which can significantly reduce performance.

ROCKWOOL Sound insulation repels water and is vapour permeable, and resists rot and mould.

Being made from stone also means exceptional fire performance; capable of withstanding temperatures of up to 1,177C and achieving the highest Euroclass A1 fire resistance classification. ROCKWOOL Sound insulation is ideal for use in residential applications such as home offices, studies, bedrooms and bathrooms, and TV media and gaming rooms.

BENEFITS

- Excellent Acoustic performance - Quiet MarkTM approved.
- Highest Euroclass fire rating – A1
- Water repellent and vapour permeable
- Resists rot and mould
- East to cut and fit
- Patented "FLEXI" Edge

TECHNICAL INFORMATION

Properties	Details
Dimensions	400mm & 600mm width x 1200mm length
Thickness	50mm / 70mm / 100mm
Acoustic Performance	
Fire Classification	Euroclass A1 (BS EN 13501-1)
Water Repellency	Repels water
Environmental	Zero ODP & GWP: 97% recyclable
Standards	BS EN 13162



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Staifix Timber Frame Tie

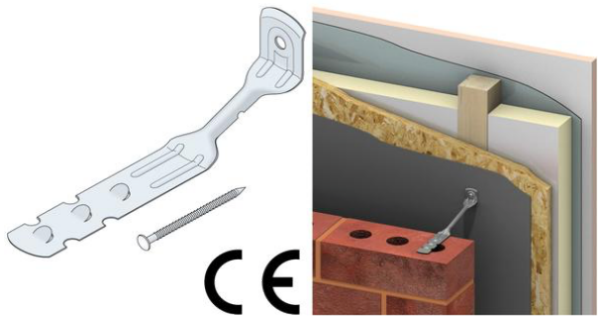
BS 5268-6.1 Type 6 Tie

The Staifix STF6 tie is designed to fix brickwork or blockwork to timber-framed structures up to 4 storeys in height. The tie is cranked to simplify correct installation and to prevent moisture from crossing the cavity. It is supplied complete with an annular ring shank nail. The STF6 has a cross-sectional area of 12mm².

NBS Plus Clause: Staifix Timber Frame Tie

Lengths:

- To suit 50mm cavities
- To suit 75mm cavities
- To suit 100mm cavities



Glidevale Protect TF200 1.35m x 100m VP Frame Membrane



In Store Price: £102.00

Your Price: **£93.60**
(You save £8.40)

SKU: TF200

Brand: Glidevale

Availability: In Stock

Shipping: Calculated at checkout

Quantity:

ADD TO BASKET >

f Recommend Be the first of your friends to recommend this.

SHARE   

Product Description

Vapour permeable membrane for timber construction

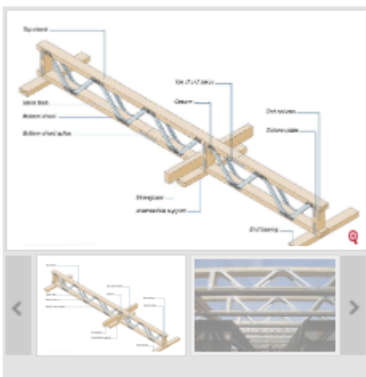
Protect TF200 is a high-performance breather membrane with high wet strength, water resistance and vapour permeability. It is used in timber framed panel construction to provide a second line of protection against rainwater penetration during the life of the building and allows water vapour to escape from the structure.

Appearance

Range of colours with non-reflective embossed and textured surface to minimise surface glare.

Benefits

- Resists the passage of water, wind-blown snow and dust into the interior of the building
- Good water penetration resistance
- More than four times the vapour permeability recommended by BRE and TRADA for a vapour permeable membrane in timber frame construction
- Good nail tear resistance
- High burst strength and can withstand loads associated with installation in timber frame
- On-site or factory applied



APPROXIMATE SPANS	
Joist Depth (mm)	Span Over Walls/plates up to (mm)
219	5500 (Click above image to enlarge)
254	6000
304	6500
417	7200

Flooring Joists
Lifting floor joists to a new level

The unique, open web structure of easi-joist® also facilitates fast, hassle-free installation of essential wiring and plumbing services, either in line with or perpendicular to the joist. easi-joist® completely eliminates the risk of structural weakening when solid timber joists are drilled or notched to provide service feed holes.

The Benefits of easi-joist®:

- Open web design – Faster, easier, more practical installation of waste water pipes, electrical cabling, heating pipes and other services.
- Reduced site wastage – Precision manufacture virtually eliminates the need for site alterations, so reducing the risks of waste and pilfering.
- Lightness – The combination of smaller timber sections and the metal web means easiJoist® is much lighter than a solid timber equivalent.
- Fast, easy erection – When used 'on flat', the minimum 72mm width of easi-joist® provides a

quick set-out prior to laying floor boards, and there's no need for temporary bracing.

- Long term stability – The clever easi-joist® combination of timber sections and metal web mean less moisture loss and shrinkage, so creating a quieter, stronger, longer lasting floor system.
- Comparative with timber – The easi-joist® system can be manufactured to the minimum depth required in the standard codes of practice.
- Improved sound and vibration – The metal web floor system with a rigid Strongback beam boosts top chord strength and support, reducing vibration and improving the overall performance of the floor.

To find out more about our metal web floor joist solutions, click here

Enquire about this Service

EASI-JOIST ETA METAL WEB SPAN TABLE			
WS200 Table			
Centres of Beams (mm)	Flang Size (mm)	Joist Depth (mm)	Timber Grade TR26 Span (mm)
400	72x47	219	5,175
	97x47	219	5,550
	122x47	219	5,850
600	72x47	219	4,650
	97x47	219	4,975
	122x47	219	5,225
WS250 Table			
Centres of Beams (mm)	Flang Size (mm)	Joist Depth (mm)	Timber Grade TR26 Span (mm)
400	72x47	254	5,650
	97x47	254	6,025
	122x47	254	6,350
600	72x47	254	5,075
	97x47	254	5,400
	122x47	254	5,675
WS300 Table			
Centres of Beams (mm)	Flang Size (mm)	Joist Depth (mm)	Timber Grade TR26 Span (mm)
400	72x47	304	6,275
	97x47	304	6,700
	122x47	304	7,075
600	72x47	304	5,625
	97x47	304	6,025
	122x47	304	6,325
WS400 Table			
Centres of Beams (mm)	Flang Size (mm)	Joist Depth (mm)	Timber Grade TR26 Span (mm)
400	72x47	417	7,200
	97x47	417	7,650
	122x47	417	8,000
600	72x47	417	6,400
	97x47	417	6,750
	122x47	417	7,075