

KNAUF

PRODUCT BROCHURE

Exteriors



Build on us.



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There's an increasing demand to build faster, more efficiently and cost effectively. There's a global call for more imaginative and sustainable designs. There is a revolution in materials and construction techniques, opening up a new world of possibilities.

Architects are at the forefront of these changes. Driven by their vision and experience, the built environment is changing for the better, with more ambitious ideas, inspirational designs and beautiful spaces where people want to live and work.

For over 80 years, Knauf has been partnering with architects to shape this new landscape. Continually pioneering new products, services and solutions in facade and drywall construction, we push the boundaries of what is possible, opening the door to bolder design and better buildings. This is our expertise. Combined with the experience and talent of architects, we're changing the way the world builds – more creatively, more efficiently, more responsibly.

Build on us.



1 GENERAL INFORMATION

Our commitment to quality products and great service extends to every contact we have with our customers.

That is why we've developed our Product Brochure to be more than numbers on a page.

It contains product and service information along with useful contact details.

Post Brexit Product Conformity

The introduction of UKCA [UK Conformity Assessed] marking is a new UK product marking that will be used for goods being placed on the market of Great Britain. The UKCA marking alone cannot be used for goods placed on the Northern Ireland market, which requires CE marking or UK[NI] marking.

Goods which are affixed with 'CE' marking and meeting obligations of the EU's Construction Product Regulation may still be placed on the UK market.

Knauf will continue to monitor Government guidelines in respect of product conformity, and introduce legislative changes as they become entrenched in UK law. Any, and all changes will be clearly communicated to all customers of Knauf UK & Ireland.

Knauf CE Marking

From 1 July 2013 the Construction Products Regulation (CPR) came fully into force making it mandatory for products that fall within the scope of a harmonised European standard (hEN) to display CE marking. The CE mark indicates that a particular construction product can be legally placed in European Economic Area (EEA) member states and is based on the principal that the product specification, and therefore the product, is 'fit for purpose'.

All Knauf products affected by the CPR are now fully compliant and CE marked. The example below shows where you can find EN compliance information within this Price List for all products that fall under their scope.

Supporting you with CE marking queries

More information about the changes in regulation and the implications for the Knauf product range can be found on our website at www.knauf.com

Also available on the Knauf website are:

- [DoP documents for downloading](#)
- [Contact details for any queries](#)
- [SDS documents for downloading](#)

You can find more details about product compliance underneath the pricing tables within this Price List.

Stock Availability

- ✓ Indicates that products are available ex-stock
- ✗ Indicates that products may not be available for immediate delivery ex-stock



Customer Services

We understand that partnerships not transactions drive sustainable business growth.

Commercial excellence is an essential component of our brand experience with every department playing a vital role.

To succeed in a competitive market, we're committed to delight our customers at every single touch point, from specifying right through to installation.

We endeavor to;

- Be responsive
- Provide industry leading first time resolution to your enquiries
- On the occasions when things go wrong, we will acknowledge, understand, resolve, and mutually agree an outcome

29,000+

Inbound customer calls fielded with an average response time of **13 seconds**

66,000+

Inbound email enquiries processed in an average of **2hrs 15mins** of receipt

Data from 2023

Our Range of Services

📞 **UK 0800 521 050**
 📞 **ROI 01 4620739**

Order Coordination Services

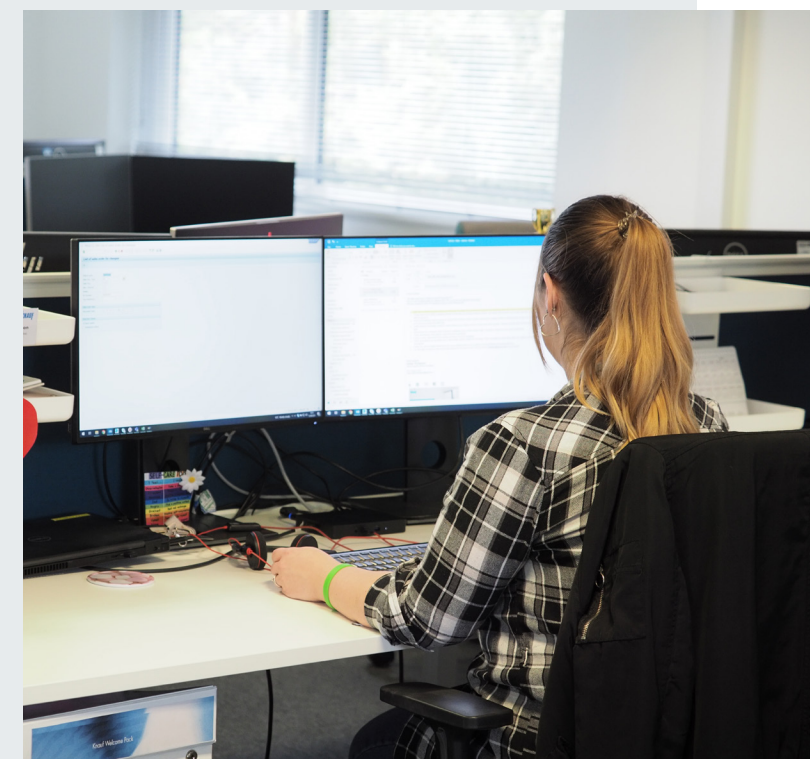
- 📞 (Option 1)
- ✉ Email cservice@knauf.com
- ✉ Electronic Data Interchange (EDI) If you wish to trade with us via EDI please contact customer services cservice@knauf.com

Aftersales Services

- 📞 (Option 3)
- Sales, Customer Service and Supply Chain
- ✉ Email: csadmin@knauf.com
- Product Quality
- ✉ Email: stuart.elliott@knauf.com

Quotation Services

- Please contact your local sales representative or
- ✉ Email internalsales@knauf.com



Technical Services

We care about what you do and the outcomes of your building projects. Knauf provide extensive pre-construction, specification and on-site support, assisting at every stage of a project with our market-leading technical and sales support personnel

Our technical services team is always here to help with advice on the best systems for achieving your specified performance criteria.

Our Range of Support

Contact

UK: 0800 521 050 (Option 2)

ROI: 01 4620739 (Option 2)

Email: technical-uk@knauf.com

Monday – Friday (09:00 – 17:00)
(excluding Public Holidays)

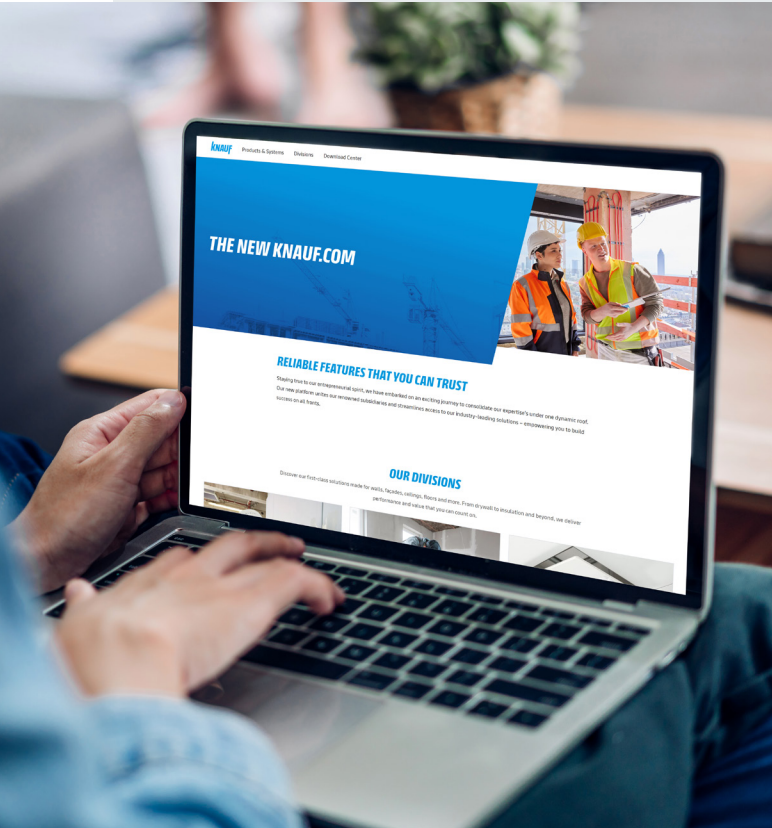
Specification Support

Find your local Project Specification Manager
at www.knauf.com/en-GB/knauf-gypsum/contact



On-site Support

Find your local Project Technical Manager
at www.knauf.com/en-GB/knauf-gypsum/contact



CITB Accredited Training Organisation



The Learning Zones at Immingham and Sittingbourne are CITB approved training facilities and offer various courses for the construction industry. We believe in future-proofing and protecting the workforce.

We provide the best possible training on the large variety of systems and products that we supply, and make our courses widely available to those who request them. Whether the trainees are already skilled tradespeople, wishing to add to their existing knowledge, or people with no previous experience, there is a course in our range to benefit all.

We are happy to advise on the suitability of different courses and the content can be adapted to suit the requirements of the delegates.

All work carried out on the Knauf courses will be in a simulated site environment, and to industry standards, using British Standard and European Codes of Practice for accuracy and finish.

Contact us to find out more about the latest courses available.

Courses available

Drylining – Direct bonding and metal lining systems

Fire protection – Encasement systems

General overview of interior products and systems

Metal stud partitions, shaftwall, wall linings

Metal suspended ceiling systems

Flooring – Brio and GIFA systems

Façades – Steel framing systems

Taping and jointing

AQUAPANEL® Indoor and Outdoor

Demountable ceiling systems

Drywall for site managers / Quality Control

Airless spray finishing

Telephone: 01795 424499

Email: knauftraining@knauf.com

Website: www.knauf.com



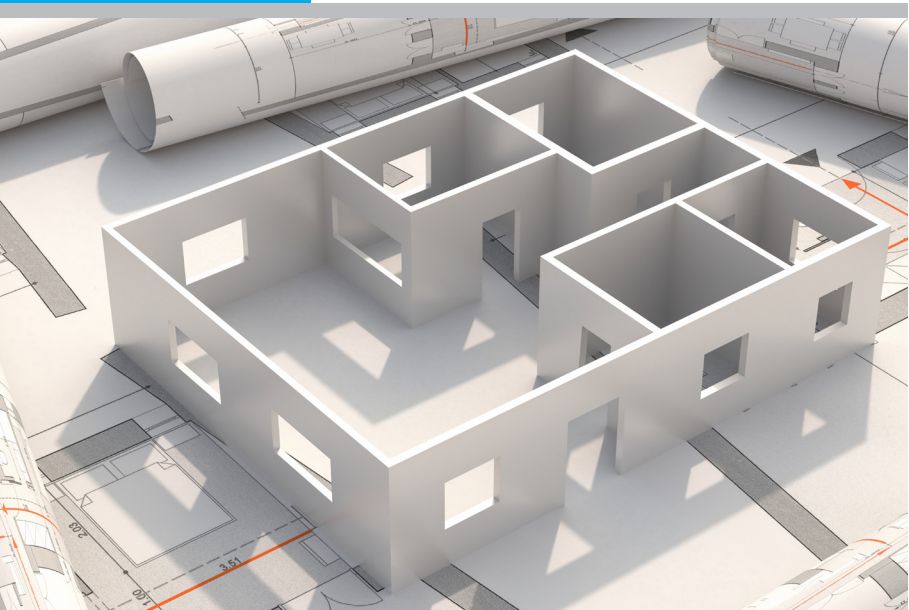
Design Services

We want to make specifying our products easy and straightforward for your projects. Knauf Throughwall is a one-manufacturer solution that provides the integral parts of an exterior wall system. It comprises of products from both Knauf and Knauf Insulation.

As part of our offer, we can provide a comprehensive design service and support for our customers. Starting with an indicative SFS design leading to a complete set of elevation design drawings in CAD. Additionally, we can provide thermal calculations for the building based on your specification. Speak to our exterior Business Development Team to discuss how our design service can support you with your project.

Design support

Find your local Exterior Business Development Manager at https://s7g10.scene7.com/is/content/knauf/UK_GYP-Exteriors-Team-Mappdf





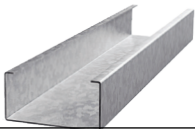
2 STEEL FRAME COMPONENTS

Knauf ThroughWall systems offer a complete solution covered by the Knauf System Performance Warranty. The various Knauf Steel Framing System options offer a simple construction method which creates an external envelope with rapid build speeds. This allows internal work to start sooner, fast-tracking the overall construction programme.

Steel Framing

Knauf SFS ‘C’ Stud

Galvanised solid metal stud available in a range of different sizes and gauges, in custom cut lengths from 900mm upwards. Minimum order quantities apply.



Dimensions (mm)					Material No.	Ex Stock	Inc. Carriage
Web	Flange	Gauge	Lip	Length			
70	50	1.2	10	cut to order	675574 ^{CF}	✖	✖
70	70	1.2	14	cut to order	675575 ^{CF}	✖	✖
70	70	2.0	14	cut to order	675576 ^{CF}	✖	✖
90	50	1.2	10	cut to order	675577 ^{CF}	✖	✖
90	60	1.2	12	cut to order	675578 ^{CF}	✖	✖
90	70	1.2	14	cut to order	675579 ^{CF}	✖	✖
90	70	1.5	14	cut to order	675580 ^{CF}	✖	✖
90	70	1.8	14	cut to order	675581 ^{CF}	✖	✖
90	70	2.0	14	cut to order	675582 ^{CF}	✖	✖
100	50	1.2	10	cut to order	675583 ^{CF}	✖	✖
100	60	1.2	12	cut to order	675584 ^{CF}	✖	✖
100	70	1.2	14	cut to order	675585 ^{CF}	✖	✖
100	70	1.5	14	cut to order	675586 ^{CF}	✖	✖
100	70	1.8	14	cut to order	675587 ^{CF}	✖	✖
100	70	2.0	14	cut to order	675588 ^{CF}	✖	✖
120	50	1.2	10	cut to order	675589 ^{CF}	✖	✖
120	60	1.2	12	cut to order	675590 ^{CF}	✖	✖
120	70	1.2	14	cut to order	675591 ^{CF}	✖	✖
120	70	1.5	14	cut to order	675592 ^{CF}	✖	✖
120	70	2.0	14	cut to order	675594 ^{CF}	✖	✖
150	50	1.2	10	cut to order	675595 ^{CF}	✖	✖
150	60	1.2	12	cut to order	675596 ^{CF}	✖	✖
150	70	1.2	14	cut to order	675597 ^{CF}	✖	✖
150	70	1.5	14	cut to order	675598 ^{CF}	✖	✖
150	70	1.8	14	cut to order	675599 ^{CF}	✖	✖
150	70	2.0	14	cut to order	675600 ^{CF}	✖	✖
200	50	1.2	10	cut to order	675601 ^{CF}	✖	✖
200	60	1.2	12	cut to order	675602 ^{CF}	✖	✖
200	70	1.2	14	cut to order	675603 ^{CF}	✖	✖
200	70	1.5	14	cut to order	675604 ^{CF}	✖	✖
200	70	2.0	14	cut to order	675606 ^{CF}	✖	✖
250	50	1.2	10	cut to order	675607 ^{CF}	✖	✖
250	60	1.2	12	cut to order	675608 ^{CF}	✖	✖
250	70	1.2	14	cut to order	675609 ^{CF}	✖	✖
250	70	1.5	14	cut to order	675610 ^{CF}	✖	✖
250	70	2.0	14	cut to order	675612 ^{CF}	✖	✖
300	50	1.2	10	cut to order	675613 ^{CF}	✖	✖
300	70	1.2	14	cut to order	675615 ^{CF}	✖	✖
300	70	1.5	14	cut to order	675616 ^{CF}	✖	✖
300	70	2.0	14	cut to order	675618 ^{CF}	✖	✖

Compliance: BS EN 1090-1:2009 + A1:2011. Material Pricing Group: Q8

Knauf SFS ‘C’ Stud z600

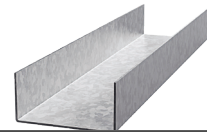
Z600 galvanised solid metal stud available in a range of different sizes and gauges, in custom cut lengths from 900mm upwards. Minimum order quantities apply.

Dimensions (mm)					Material No.	Ex Stock	Inc. Carriage
Web	Flange	Gauge	Lip	Length			
100	70	2.0	14	cut to order	776120	✖	✖
150	70	2.0	14	cut to order	776122	✖	✖

Compliance: BS EN 1090-1:2009 + A1:2011. Material Pricing Group: Q9

Knauf SFS ‘U’ Track

Galvanised solid steel ‘U’ section for use as the standard base track for Knauf SFS systems. Minimum order quantities apply.



Dimensions (mm)				Material No.	Ex Stock	Inc. Carriage
Web	Flange	Gauge	Length			
74	40	1.2	cut to order	675619 ^{CF}	✖	✖
74	70	1.8	cut to order	675620 ^{CF}	✖	✖
74	70	2.0	cut to order	675621 ^{CF}	✖	✖
94	40	1.2	cut to order	675622 ^{CF}	✖	✖
94	70	1.8	cut to order	675623 ^{CF}	✖	✖
94	70	2.0	cut to order	675624 ^{CF}	✖	✖
104	40	1.2	cut to order	675625 ^{CF}	✖	✖
104	40	1.2	3000	840995	✖	✖
104	70	1.8	cut to order	675626 ^{CF}	✖	✖
104	70	2.0	cut to order	675627 ^{CF}	✖	✖
124	40	1.2	cut to order	675628 ^{CF}	✖	✖
124	70	1.8	cut to order	675629 ^{CF}	✖	✖
124	70	2.0	cut to order	675630 ^{CF}	✖	✖
154	40	1.2	cut to order	675631 ^{CF}	✖	✖
154	40	1.2	3000	840997	✖	✖
154	70	1.8	cut to order	675632 ^{CF}	✖	✖
154	70	2.0	cut to order	675633 ^{CF}	✖	✖
204	40	1.2	cut to order	675634 ^{CF}	✖	✖
204	70	1.8	cut to order	675635 ^{CF}	✖	✖
204	70	2.0	cut to order	675636 ^{CF}	✖	✖
254	40	1.2	cut to order	675637 ^{CF}	✖	✖
254	70	1.8	cut to order	675638 ^{CF}	✖	✖
254	70	2.0	cut to order	675639 ^{CF}	✖	✖
304	40	1.2	cut to order	675640 ^{CF}	✖	✖
304	70	1.8	cut to order	675641 ^{CF}	✖	✖
304	70	2.0	cut to order	675642 ^{CF}	✖	✖

Compliance: BS EN 1090-1:2009 + A1:2011. Material Pricing Group: Q8

Knauf SFS ‘U’ Track z600

Z600 galvanised solid steel ‘U’ section for use as the base track for Knauf SFS systems. Minimum order quantities apply

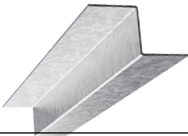
Dimensions (mm)				Material No.	Ex Stock	Inc. Carriage
Web	Flange	Gauge	Length			
154	70	2.0	cut to order	776130	✖	✖
104	70	2.0	cut to order	777416	✖	✖

Compliance: BS EN 1090-1:2009 + A1:2011. Material Pricing Group: Q9



Knauf SFS ‘Z’ Bar

For use at the head and base of SFS panels where the SFS frame overlaps the footprint of the structure.



Dimensions (mm)					Material No.	Ex Stock	Inc. Carriage
Flange A	Flange B	Height	Gauge	Length			
40	40	40	1.6	3000	675659	✖	✖
35	50	35	1.6	3000	870334	✖	✖

Compliance: BS EN 1090-1:2009 + A1:2011. Material Pricing Group: Q9

Knauf SFS Slotted ‘U’ Track

Galvanised slotted steel deep ‘U’ section for use as the standard deflection head track for Knauf SFS systems. Knauf SFS Slotted ‘U’ Track is available in both 3m and 4m lengths. Minimum order quantities apply.



Dimensions (mm)				Material No.	Ex Stock	Inc. Carriage
Web	Flange	Gauge	Length			
74	70	1.8	3000	675643	✖	✖
94	70	1.8	3000	675644	✖	✖
104	70	1.8	3000	675645	✖	✖
124	70	1.8	3000	675646	✖	✖
154	70	1.8	3000	675647	✖	✖
204	70	1.8	3000	675648	✖	✖
254	70	1.8	3000	675649	✖	✖
304	70	1.8	3000	675650	✖	✖

Compliance: BS EN 1090-1:2009 + A1:2011. Material Pricing Group: Q8

Knauf SFS Angle Section

There are two types of angle section; equal legged and unequal legged. Both are used for general building works. The equal legged Knauf SFS Angle Section is also used for connections between lintels and cills to jambs. The unequal legged Knauf SFS Angle Section is mainly used as a support to sheathing boards on the external face of the SFS system. There is also the option of a Slotted Angle Section.



Dimensions (mm)				Type	Material No.	Ex Stock	Inc. Carriage
Web	Flange	Gauge	Length				
50	50	2.0	3000	Solid	675660	✖	✖
100	50	2.0	3000	Solid	675661	✖	✖
100	100	2.0	3000	Solid	675662	✖	✖
100	100	2.0	1000	Slotted	675663	✖	✖

Compliance: BS EN 1090-1:2009 + A1:2011. Material Pricing Group: Q9

Knauf Flat Bracing Strap

Galvanised solid steel flat strap used below head tracks in deflection heads and for lateral frame bracing where required.



Dimensions (mm)			Material No.	Ex Stock	Inc. Carriage
Web	Flange	Gauge			
38	0.9	4000	675665	✖	✖
90	1.2	4000	675664	✖	✖

Compliance: BS EN 1090-1:2009 + A1:2011. Material Pricing Group: Q9



EVERYTHING,
OFFSITE

Inside to out, full system solutions
for Offsite Modular Manufacturing

SCAN HERE
TO SEE OUR
BROCHURE



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Steel Framing Accessories

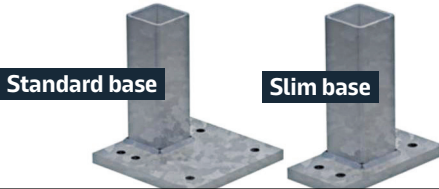
Knauf SFS Oversail Cleat

The Knauf SFS Oversail Cleat enables the construction of SFS Oversail systems. These cleats are affixed to the primary structure and support the Oversail SFS frame.



Dimensions (mm)				Material No.	Ex Stock	Inc. Carriage
Length	Height	Gauge	Return Leg			
100	140	3.0	50	675674	×	×
100	197	4.0	50	675683	×	×
125	140	3.0	50	675675	×	×
125	197	4.0	50	675684	×	×
150	140	3.0	50	675676	×	×
150	197	4.0	50	675685	×	×
175	140	3.0	50	675677	×	×
175	197	4.0	50	675686	×	×
200	140	3.0	50	675678	×	×
200	197	4.0	50	675687	×	×
225	140	3.0	50	675679	×	×
225	197	4.0	50	675688	×	×
250	140	3.0	50	675680	×	×
250	197	4.0	50	675689	×	×
275	140	3.0	50	675681	×	×
275	197	4.0	50	675690	×	×
300	140	3.0	50	675682	×	×
300	197	4.0	50	675691	×	×

Compliance: BS EN 1090-1:2009 + A1:2011. Material Pricing Group: Q9



Knauf SFS Parapet Post/Wind Post

The Knauf SFS Parapet Post enables various parapet and windload solutions.

Base Plate Dimensions (mm)				Type	Material No.	Ex Stock	Inc. Carriage
Length	Width	Thickness	height				
200	100	18	216	Slim Base	814889	×	×
200	100	18	500	Slim Base	814890	×	×
200	100	18	750	Slim Base	814891	×	×
200	100	18	1000	Slim Base	814892	×	×
200	200	18	216	Standard Base	814885	×	×
200	200	18	500	Standard Base	814886	×	×
200	200	18	750	Standard Base	814887	×	×
200	200	18	1000	Standard Base	814888	×	×

Compliance: BS EN 1090-1:2009 + A1:2011. Material Pricing Group: Q9

Knauf SFS Cill Plate

The Knauf SFS cill plate provides a strengthening base to support heavy elements such as cantilever windows.

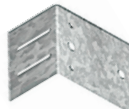


Dimensions (mm)			Material No.	Ex Stock	Inc. Carriage
Width	Height	Gauge			
197	144	4.0	675692	×	×
197	169	4.0	675693	×	×
197	194	4.0	675694	×	×
197	219	4.0	675695	×	×
197	244	4.0	675696	×	×
197	269	4.0	675697	×	×
197	294	4.0	675698	×	×
197	319	4.0	675699	×	×
197	344	4.0	675700	×	×

Compliance: BS EN 1090-1:2009 + A1:2011. Material Pricing Group: Q9

Knauf SFS Cleat

The Knauf SFS Cleat is a bracket that joins the SFS assembly to the steel or concrete structure



Dimensions (mm)				Material No.	Ex Stock	Inc. Carriage
Length	Height	Width	Gauge Leg			
125	80	88	3.0	675719	×	×

Compliance: BS EN 1090-1:2009 + A1:2011. Material Pricing Group: Q9

Steel Framing Fixings

A range of fixings for use with the Knauf SFS system.

Knauf SFS Framing Screws (Low Profile Head)

Low profile frame stitching screws. Up to 3.2mm steel thickness.



Dimensions (mm)		Pack Size	Material No.	Ex Stock	Inc. Carriage
Length	Diameter				
19	5.5	600	675720	✖	✖
Material Pricing Group: Q9					

Knauf SFS Framing Screws (Hex Head)

Hex head framing screws for structural connections such as frame brace.
Up to 3.2mm steel thickness.



Dimensions (mm)		Pack Size	Material No.	Ex Stock	Inc. Carriage
Length	Diameter				
25	5.5	500	675721	✖	✖
Material Pricing Group: Q9					

Knauf SFS Screws – Hex Drive Bit

An 8mm hex drive bit for use with Knauf SFS Framing Screws



Dimensions (mm)		Pack Size	Material No.	Ex Stock	Inc. Carriage
Length	Diameter				
65	12.5**	1	675733	✖	✖
** 8mm A/F Hex recess (Low Profile Head) Material No. 675720. Material Pricing Group: Q9.					

Knauf SFS Screws – Steel (Low Profile Head)

A low profile headed screw for fixing Knauf SFS to hot rolled steel substructures.



Dimensions (mm)		Pack Size	Material No.	Ex Stock	Inc. Carriage
Length	Diameter				
38	5.5	500	675722	✖	✖
Material Pricing Group: Q9					

Knauf SFS Screws – Steel (Hex Head)

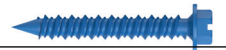
A hex headed screw for fixing Knauf SFS to hot rolled steel substructures.



Dimensions (mm)		Pack Size	Material No.	Ex Stock	Inc. Carriage
Length	Diameter				
38	5.5	300	675723	✖	✖
Material Pricing Group: Q9					

Knauf SFS Screws – Concrete (Hex Head)

A hex headed screw for fixing Knauf SFS to concrete substructures.



Dimensions (mm)		Pack Size	Material No.	Ex Stock	Inc. Carriage
Length	Diameter				
45	6.3	500	675724	✖	✖
57	6.3	400	675725	✖	✖
Material Pricing Group: Q9					

Knauf SFS Screws – Boards (Countersunk Head)

Screws with countersunk heads and a wing tip for fixing boards to a Knauf SFS Frame.



Dimensions (mm)		Pack Size	Material No.	Ex Stock	Inc. Carriage
Length	Diameter				
38	4.8	1000	675726	✖	✖
Material Pricing Group: Q9					

Knauf SFS Framing Screws – Boards

pecial board to metal framing screw for fixing internal and external boards to metal.
Ideal for use where thicker metal is installed.



Dimensions (mm)		Material No.	Ex Stock	Pack Details	
Length	Diameter			Items/Pack	kg (Approx.)
38	3.8	835358	✓	200	2.3
50	3.8	835359	✓	100	2.5
Compliance EN 14566. Material Pricing Group: PD					



KNAUF

100% Knauf Throughwall System Solution.

It's What's Inside That Matters.

Knauf Internal Board Systems, Knauf Steel Frame System, Knauf OmniFit Insulation, Knauf Windliner Sheathing Board, Knauf Rocksilks RainScreen Insulation and Knauf Connection Elements.

✓ ONE BRAND

✓ ONE SYSTEM SOLUTION

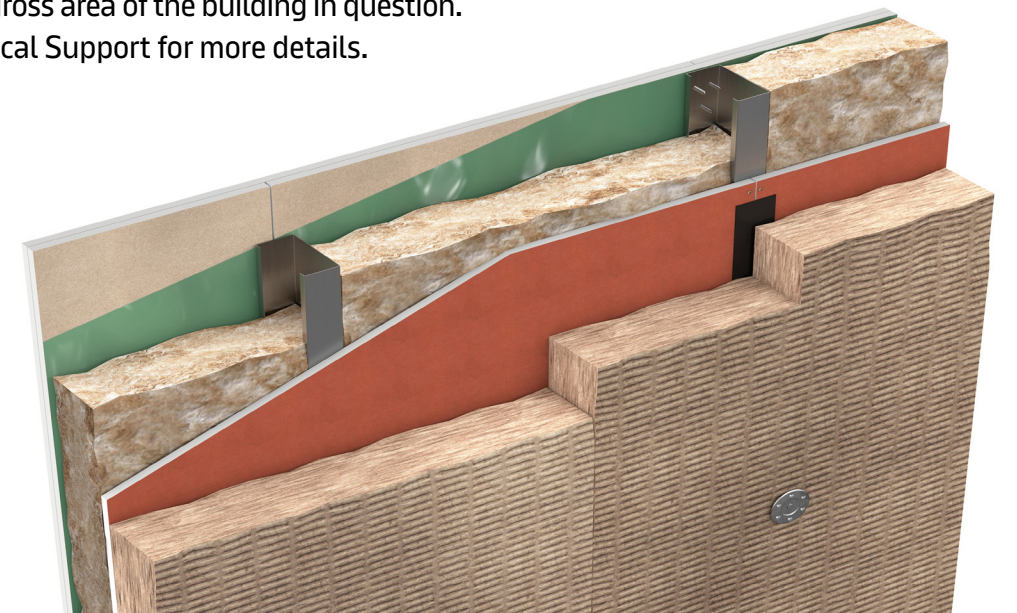
✓ ONE BBA CERTIFICATION

✓ ONE PERFORMANCE WARRANTED SYSTEM

DE-RISKING THE DESIGN AND BUILD OF YOUR PROJECTS

SFS Design Service

Knauf are able to provide a full elevation design service for any scheme which would include an appraisal of the project and its suitability for our systems. Full structural and thermal calculations can be produced relating to the selected infill system. A nominal charge is applicable to this service, based upon the external gross area of the building in question. Please contact our Technical Support for more details.



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BROCHURE



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3 INSULATION

Our range of Knauf insulation panels are perfect for construction use, high levels of insulation performance are achieved quickly, and any requirement for fire, sound and impact can be met.

Insulation

Knauf insulation panels are perfect for use with the Knauf Throughwall system.

Knauf Mineral Fibre

Low density Knauf Mineral Fibre insulation in a range of sizes.
A1 rated and ideal for fire protection.



Dimensions (mm)			Material No.	Ex Stock	Pack Details
Total Thickness	Length	Width			Boards
50	1200	600	271264*	✖	44
60	1200	600	266166*	✖	40
70	1200	600	271265*	✖	32
80	1200	600	271266*	✖	30
90	1200	600	264382*	✖	24
100	1200	600	264383**	✖	24
110	1200	600	271267**	✖	20
120	1200	600	271217**	✖	20
130	1200	600	271268*	✖	18
140	1200	600	266168*	✖	16
150	1200	600	271270*	✖	16
160	1200	600	497665*	✖	16
170	1200	600	271277*	✖	14
180	1200	600	271278*	✖	12
190	1200	600	271279*	✖	12
200	1200	600	271494*	✖	12

Compliance: BS EN 13162:2012 + A1:2015. Material Pricing Group: R1.

Knauf Mineral Wool Primed

Dimensions (mm)			Material No.	Ex Stock	Pack Details
Total Thickness	Length	Width			Items/Pack
50	1200	400	249016	✖	6

Compliance: BS EN 13162:2012 + A1:2015. Material Pricing Group: R1.

Knauf EPS SD Plinth Board

The Knauf EPS SD Plinth Board is used to insulate the plinth area, with a lambda value of 0.035.



Dimensions (mm)			Material No.	Ex Stock	Pack Details
Total Thickness	Length	Width			Items/Pack
200	1000	500	76476	✖	2

Compliance: EN 13163:2012 + A2:2016. Material Pricing Group: R1

Knauf Vandalit Plinth Protection

Knauf Vandalit is a cementitious board for protection at plinth level.



Dimensions (mm)			Material No.	Ex Stock	Pack Details
Total Thickness	Length	Width			Items/Pack
10	1250	600	69428	✖	

Material Pricing Group: R1

^{CF} not able to order through EDI. Specific product configuration details required. Please contact Knauf Customer Services to order.

* Must be ordered as full loads

** Minimum order quantity of 2 pallets



4 EXTERNAL BOARDS

The high performance Knauf Windliner seals the building envelope meaning internal works can get underway quickly. Our Knauf AQUAPANEL® boards enable the completion of the façade and exterior ceilings. Lightweight, no pre-drilling required, and enabling rapid, trouble-free installation.

Something New & Blue coming soon...

External Sheathing Board and Accessories

Knauf offers a specialist sheathing board and fixing accessories for initial sealing of the building envelope in both warm frame and cold frame infill systems.

Knauf Windliner

Knauf Windliner is a specialist gypsum-based external-grade sheathing board specifically designed for use with external wall systems. It is easily identifiable by its terracotta external paper finish. Suitable for use with Knauf ThroughWall systems.



Dimensions (mm)			Material No.	Ex Stock	Pallet Details	
Thickness	Width	Length			Boards	Weight (Tonnes)
12.5	1200	2400	278923	✓	56	1.61
Compliance: EN 520:2004 + A1:2009. E F & H1. Material Pricing Group: Q7						

Knauf Windliner Screws

Specialist terracotta-coloured low profile headed screws for attachment of Knauf Windliner boards to the solid steel frame. Available in 25mm and 38mm lengths for fixing capacity of 13mm and 26mm respectively. 500 hour salt spray corrosion resistance.



Dimensions (mm)		Material No.	Ex Stock	Pack Size
Length	Diameter			
25	3.5	525996	✓	1000
38	3.5	525997	✓	1000
Material Pricing Group: Q9				

Knauf Windliner Tape

Airtight and weather resistant tape for sealing joints on the Knauf Windliner sheathing boards. Highly UV and moisture resistant.



Dimensions (mm)		Material No.	Ex Stock	Pack Size
Length	Diameter			
25	60	525459	✓	12
25	100	610524	✓	6
Material Pricing Group: Q9				

AQUAPANEL® Outdoor Boards

A range of Knauf AQUAPANEL® cement boards, fixings and jointing accessories, designed to create façades and external ceilings. Suitable for various finishes such as render and cladding.

Knauf AQUAPANEL® Cement Board Outdoor

Offers a high quality and economical alternative to traditional methods of construction, such as brick and block. This is a tough cement board for exterior use with a Portland cement and aggregate core and coated glass fibre mesh embedded in the back and front surfaces. Ends are square cut and edges are reinforced and finished smoothly.



Dimensions (mm)			Material No.	Ex Stock	Pallet Details		Inc. Carriage
Thickness	Width	Length			Boards	Weight (Tonnes)	
12.5	900	1200	63117	✓	50	0.87	✓
12.5	900	2400	457318	✓	30	1.01	✓

Compliance: EN 12467, Material Pricing Group: Q1

Knauf AQUAPANEL® Cement Board SkyLite

Offers a lightweight solution for both interior and exterior ceilings and soffits. This is a lightweight 8mm cement board suitable for interior ceilings in wet and humid areas as well as some exterior soffits dependent on specification. Contact Knauf for exterior specification. See p40 for associated coated metal components for the substructure of Knauf AQUAPANEL® Exterior Ceiling Systems.



Dimensions (mm)			Material No.	Ex Stock	Pallet Details		Inc. Carriage
Thickness	Width	Length			Boards	Weight (Tonnes)	
8	900	1200	433850	✓	80	0.90	✓

Compliance: ETA-13/0608, Material Pricing Group: Q1

Knauf AQUAPANEL® Cement Board Rooftop

AQUAPANEL® Cement Board Rooftop is a high-performing roofing board that delivers strength and safety for industrial, commercial and residential buildings alike. This board comes in two thicknesses and can be used either as a cover board (6mm) for use on top of flat roof insulation or as a substrate board (12.5mm) to cover the steel deck.



Dimensions (mm)			Material No.	Ex Stock	Pallet Details		Inc. Carriage
Thickness	Width	Length			Boards	Weight (Tonnes)	
6	900	2400	597339	✗	70	1.29	✓
12.5	900	2400	597052	✗	30	1.07	✓

Compliance: EN 12467:2012 + A1:2016, Material Pricing Group: R7

Knauf AQUAPANEL® Maxi Screws (SN)

Corrosion protected screws for fixing Knauf AQUAPANEL® to light gauge steel profiles up to 0.7mm. They have a needle point and countersunk heads.



Dimensions (mm)		Material No.	Ex Stock	Pack size	Inc. Carriage
Length	Diameter				
25	4.2	87319	✓	1000	✓
39	4.2	87283	✗	100	✓
39	4.2	53500	✓	500	✓
55	4.2	95644	✓	250	✓

Compliance: EN 14566:2008 + A1:2009, Material Pricing Group: Q1

Knauf AQUAPANEL® Exterior Maxi Screws (SB)

These have been specially developed for fixing Knauf AQUAPANEL® Cement Board Outdoor and Knauf AQUAPANEL® SkyLite onto heavy gauge steel profiles (0.8mm – 2.0mm). They have a drill point and countersunk heads.



Dimensions (mm)		Material No.	Ex Stock	Pack size	Inc. Carriage
Length	Diameter				
25	4.2	94730	✓	250	✓
39	4.2	58549	✗	250	✓

Compliance: EN 14566:2008 + A1:2009, Material Pricing Group: Q1

Knauf AQUAPANEL® Exterior Stainless Steel Screws (SN)

40mm stainless steel screws specially developed for fixing Knauf AQUAPANEL® Cement Board Outdoor to timber substructures.



Dimensions (mm)		Material No.	Ex Stock	Pack size	Inc. Carriage
Length	Diameter				
40	4	87197	✓	250	✓

Compliance: EN 14566:2008 + A1:2009, Material Pricing Group: Q1

Knauf AQUAPANEL® Exterior Stainless Steel Screws (SB) Jackpoint

40mm self-drilling stainless steel screws for fixing Knauf AQUAPANEL® Cement Board Outdoor to aluminium substructures.



Dimensions (mm)		Material No.	Ex Stock	Pack size	Inc. Carriage
Length	Diameter				
40	4	424110	✗	250	✓

Compliance: EN 14566:2008 + A1:2009, Material Pricing Group: Q1

Knauf AQUAPANEL® Maxi Screws (SN) Collated

Collated 39mm screws. Each pack has 10 belts with 100 screws per belt. Corrosion-protected screws for fixing Knauf AQUAPANEL® to timber frames and light gauge steel profiles (up to 0.7mm) as part of Knauf AQUAPANEL® Interior and Exterior systems. They have a needle point and countersunk heads.



Dimensions (mm)		Material No.	Ex Stock	Pack Details	
Length	Diameter			Items per Carton	kg (Approx.)
39	4.2	87317	✗	1000	3.0
Compliance: EN 14566, Material Pricing Group: Q1					

Knauf AQUAPANEL® Tape

Knauf AQUAPANEL® Tape is a 100mm wide, glass fibre tape with an alkaline-resistant coating. It is embedded into Knauf AQUAPANEL® Joint Filler – Grey, AQUAPANEL® Joint Filler and Skim Coat – White, or tile adhesive, to reinforce joints as part of a Knauf AQUAPANEL® Exterior or Interior system.



Dimensions		Material No.	Ex Stock	Pack size	Inc. Carriage
Length (m)	Width (mm)			Rolls per pack	
50	100	429471	✓	12	✓
20	100	465546	✓	18	✓
Estimated Coverage: 2.1m/m². Material Pricing Group: Q1					

Knauf AQUAPANEL® Exterior Reinforcing Tape

This tape is a 200mm wide meshed glass fabric. It is embedded in Knauf AQUAPANEL® Joint Filler – Grey to reinforce exterior joints where paint or alternative finishes are to be applied on top of the Knauf AQUAPANEL® Exterior Basecoat, as part of the Knauf AQUAPANEL® Exterior and Knauf AQUAPANEL® Ceiling systems.



Dimensions		Material No.	Ex Stock	Carton Details		Inc. Carriage
Length (m)	Width (mm)			Rolls per Carton	kg (Approx.)	
50	200	424086	✗	12	10	✓
Estimated Coverage: 2.1m/m². Material Pricing Group: Q1 Available in part pallet quantities.						

Knauf AQUAPANEL® Reinforcing Mesh

This mesh is a 1m wide, alkaline-resistant glass fabric mesh designed for complete cover reinforcement of Knauf AQUAPANEL® Exterior Basecoat as part of the Knauf AQUAPANEL® Exterior system.



Dimensions		Material No.	Ex Stock	Carton Details		Inc. Carriage
Length (m)	Width (m)			Rolls per Pallet	kg (Approx.)	
50	200	770764	✗	33	375	✓
Estimating Guide: 1.1m/m². Material Pricing Group: Q1. Available in part pallet quantities.						

Knauf AQUAPANEL® Joint Filler – Grey

This is a cement-based material for filling joints and embedding Knauf AQUAPANEL® Tape and Knauf AQUAPANEL® Reinforcing Mesh as part of the Knauf AQUAPANEL® Exterior and Interior Ceiling systems.



Bag Size	Material No.	Ex Stock	Pallet Qty	Inc. Carriage
Length			Bags	
20	131094	✓	48	✓
Compliance: EN 998. Shelf Life: 12 Months. Estimated Coverage: 28m²/bag. Material Pricing Group: Q1. Available in part pallet quantities.				

Knauf AQUAPANEL® Water Barrier

This is a water resistant and wind tight membrane. It is used as a water conducting layer directly behind Knauf AQUAPANEL® Cement Board Outdoor where it prevents water, which finds a way behind the board, from ingressing into the wall.



Dimensions (m)		Material No.	Ex Stock	Pallet Qty	Inc. Carriage
Length	Width			Rolls per Pallet	
50	1.5	544043	✗	50	✓
Compliance: EN 13859-2:2014. Material Pricing Group: Q1					

Knauf AQUAPANEL® Basecoat Primer

This is a white pre-mixed water-based emulsion for priming basecoated substrates where Knauf AQUAPANEL® Exterior finishes are used as part of the Knauf AQUAPANEL® Exterior system.



Tub Size (kg)	Material No.	Ex Stock	Pallet Details		Inc. Carriage
			Tubs	Tonnes (Approx.)	
15	49299	✗	24	0.36	✓
Shelf Life: 18 Months. Estimating Guide: One tub will cover approximately 100m². Material Pricing Group: Q1. Available in part pallet quantities.					

Knauf AQUAPANEL® Exterior Basecoat

This is a Portland cement-based, synthetic resin-enhanced basecoat to serve as a complete basecoat on Knauf AQUAPANEL® Cement Board Outdoor. The drying time is 24 hours per mm of thickness e.g. 5 days for 5mm thickness.



Bag Size (kg)	Material No.	Ex Stock	Pallet Details		Inc. Carriage
			Bags	Tonnes (Approx.)	
25	49157	✗	42	1.05	✓
Shelf Life: 12 Months. Estimating Guide: One bag will cover approximately 3.2m², at a minimum thickness of 5mm. Compliance: EN 998. Material Pricing Group: Q1. Available in part pallet quantities.					

Knauf AQUAPANEL® Exterior Basecoat – White

This is a cement-based synthetic resin-enhanced material which serves as a complete basecoat as part of the Knauf AQUAPANEL® Exterior system. The drying time is only 24 hours. It dries to a white colour with a smooth surface, ideal underneath light-coloured finishes.



Bag Size (kg)	Material No.	Ex Stock	Pallet Details		Inc. Carriage
			Bags	Tonnes (Approx.)	
25	102812	✗	42	1.05	✓
Shelf Life: 12 Months. Estimating Guide: One bag will cover approximately 4m², at a minimum thickness of 5mm. Compliance: EN 998. Material Pricing Group: Q1. Available in part pallet quantities.					



Knauf AQUAPANEL® Exterior Silicon Synthetic Resin Plaster

This is a white ready-to-use finishing plaster with a maximum grain size of 2mm for applying on Knauf AQUAPANEL® Exterior Basecoat and Knauf AQUAPANEL® Basecoat Primer. It is water repellent and allows diffusion with sd> 0.1m.



Tub Size (kg)	Material No.	Ex Stock	Pallet Details		Inc. Carriage
			Tubs	Tonnes (Approx.)	
25	49320	✖	24	0.36	✓
Shelf Life: 24 Months. Estimating Guide: One tub will cover 8m². Compliance: EN 15824. Material Pricing Group: Q1. Available in part pallet quantities.					

Knauf AQUAPANEL® Exterior Dispersion Plaster – White

This is a white ready-to-use finishing plaster with a maximum grain size of 2mm for applying on Knauf AQUAPANEL® Exterior Basecoat and Knauf AQUAPANEL® Basecoat Primer. It is water repellent and allows diffusion with sd> 0.1m.



Tub Size (kg)	Material No.	Ex Stock	Pallet Details		Inc. Carriage
			Tubs	Tonnes (Approx.)	
25	87268	✖	24	0.6	✓
Shelf Life: 12 Months. Estimating Guide: One tub will cover 8m². Compliance: EN 15824. Material Pricing Group: Q1. Available in part pallet quantities.					

Knauf AQUAPANEL® Exterior Mineral Finish Plaster – White

This is a decorative plaster with a maximum grain size of 2mm, for application on top of Knauf AQUAPANEL® Exterior Basecoat either as a smooth floating finishing render or freely structured using different tools and designs.



Bag Size (kg)	Material No.	Ex Stock	Pallet Details		Inc. Carriage
			Bags	Tonnes (Approx.)	
30	100286	✖	36	1.08	✓
Shelf Life: 12 Months. Estimating Guide: One bag will cover approximately 10m² at 2mm thickness. Compliance: EN 998. Material Pricing Group: Q1. Available in part pallet quantities.					



Experts in Wet Area Solutions.



AQUAPANEL® cement board systems can be used as a render carrier board, tile backer for wall and floor applications, interior ceiling, roof top and internal and external soffit linings.



Build on us.





5 COATED METAL FOR CEILINGS & SOFFITS

Our range of coated suspended ceiling metal is available in both a C3 and C5 class of corrosion resistance. Suitable for use in our AQUAPANEL® external soffit system and AQUAPANEL® internal ceiling system for areas of high humidity such as swimming pools and saunas.

Coated Metal

A range of Knauf metal components coated to achieve a C3 or C5 corrosion resistance and suitable for exterior ceilings. Used as part of a complete AQUAPANEL® Interior Ceiling System that provides protection against moisture and mold for projects exposed to humidity and chemicals, such as chlorine.

Knauf Coated ‘C’ Channel

Coated steel section for use as support channel for Knauf AQUAPANEL® Ceiling system.

Coating	Dimensions (mm)				Material No.	Ex Stock	Pack Details	
	Gauge	Size/webb	Length	Flange			Items/Pack	kg (Approx.)
C3	0.60	60	4000	27	57983	✖	12	27
C3	0.60	60	cut to order	27	322198 ^{CF}	✖	12	-
C5	0.60	60	4000	27	322196	✖	12	27
C5	0.60	60	cut to order	27	322197 ^{CF}	✖	12	-

Compliance: EN 13964. Material Pricing Group: PG

Knauf Coated ‘U’ Channel

Coated steel section for use as perimeter channel in Knauf AQUAPANEL® Ceiling system.

Coating	Dimensions (mm)				Material No.	Ex Stock	Pack Details	
	Gauge	Size/webb	Length	Flange			Items/Pack	kg (Approx.)
C3	0.60	28	3000	27	59877	✖	16	18
C5	0.60	28	3000	27	322228	✖	16	18

Compliance: EN 13964. Material Pricing Group: PG

Knauf Coated ‘C’ Channel Intersection Connector

Connects primary and secondary channels in the Knauf AQUAPANEL® Ceiling system.

Coating	Material No.	Ex Stock	Pack Details	
			Items/Pack	kg (Approx.)
C3	824269	✖	50	2
C5	322206	✖	50	2

Compliance: EN 13964. Material Pricing Group: PO

Knauf Coated ‘C’ Channel Connector

Connects base and support profiles in the Knauf AQUAPANEL® Ceiling system.

Coating	Material No.	Ex Stock	Pack Details	
			Items/Pack	kg (Approx.)
C3	824270	✖	50	2.3
C5	324008	✖	50	2.3

Compliance: EN 13964. Material Pricing Group: PO

Note: For delivery lead times for Coated Metal, please contact Knauf Customer Services.

Knauf Coated ‘U’ Mounting Bracket

Locates Knauf ‘C’ Channel to background support.

Coating	Dimensions (mm)			Material No.	Ex Stock	Pack Details	
	Size/webb	Length	Flange			Items/Pack	kg (Approx.)
C3	60	120	27	824268	✖	50	3
C3	60	200	27	323977	✖	50	4
C5	60	120	27	322018	✖	50	3
C5	60	200	27	323996	✖	50	4

Compliance: EN 13964. Material Pricing Group: PO

Knauf Coated Nonius Top

Coated suspending brackets for use in Knauf AQUAPANEL® Ceiling system.

Coating	Max. Void Depth*	Material No.	Ex Stock	Pack Details	
	a			Items/Pack	kg (Approx.)
C3	200	785365	✖	50	1.7
C3	300	785369	✖	50	2.5
C3	200	785368	✖	50	3.3
C3	500	787799	✖	50	4.2
C3	600	785367	✖	50	4.9
C3	700	785370	✖	50	5.8
C3	800	785408	✖	50	6.8
C3	900	785410	✖	50	7.8
C3	1000	785412	✖	50	8.7
C3	1200	785413	✖	50	10.5
C3	1500	785414	✖	50	13.1
C3	1800	785415	✖	50	15.0
C5	200	785711	✖	50	1.7
C5	300	785886	✖	50	2.5
C5	400	785885	✖	50	3.3
C5	500	785343	✖	50	4.2
C5	600	785887	✖	50	4.9
C5	700	785888	✖	50	5.8
C5	800	785889	✖	50	6.8
C5	900	785890	✖	50	7.8
C5	1000	785695	✖	50	8.7

Compliance: EN 13964. Material Pricing Group: PO

Note: For delivery lead times for Coated Metal, please contact Knauf Customer Services.

Knauf Coated Nonius Hanger

Coated suspending brackets for use in Knauf AQUAPANEL® Ceiling system.



Coating	Dimensions (mm)	Material No.	Ex Stock	Pack Details	
	Length			Items/ Pack	kg (Approx.)
C3	100	824263	✖	50	2
C5	100	322195	✖	50	2

Compliance: EN 13964 Material Pricing Group: PO

Knauf Nonius Clip

Clip for use in combination with the Knauf Coated Nonius Top for adjustment of ceiling heights. Any scratches on the coated clips must be coated with Corrosion Resistant Paint when installed. The non-coated clips must be fully coated with Corrosion Resistant Paint when installed.



Coating	Material No.	Ex Stock	Pack Details	
			Items/ Pack	kg (Approx.)
C3	591247	✖	100	0.7
C5	591249	✖	100	0.7

*MUST be painted with Knauf Corrosion Resistant Paint. Compliance: EN 13964. Material Pricing Group: PO

Knauf Coated Metal Hanger To Profile Screw LN 3.9 11

Secure Knauf Coated Nonius Hanger to Knauf Coated 'C' Channel. Screws must be fully coated with Corrosion Resistant Paint when installed.



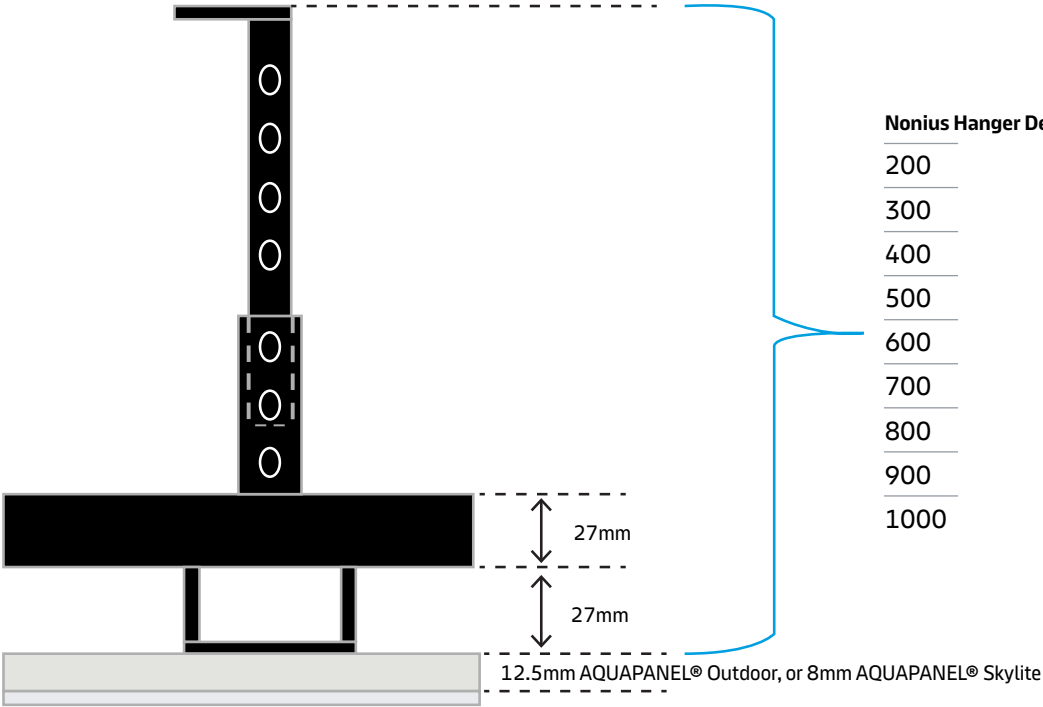
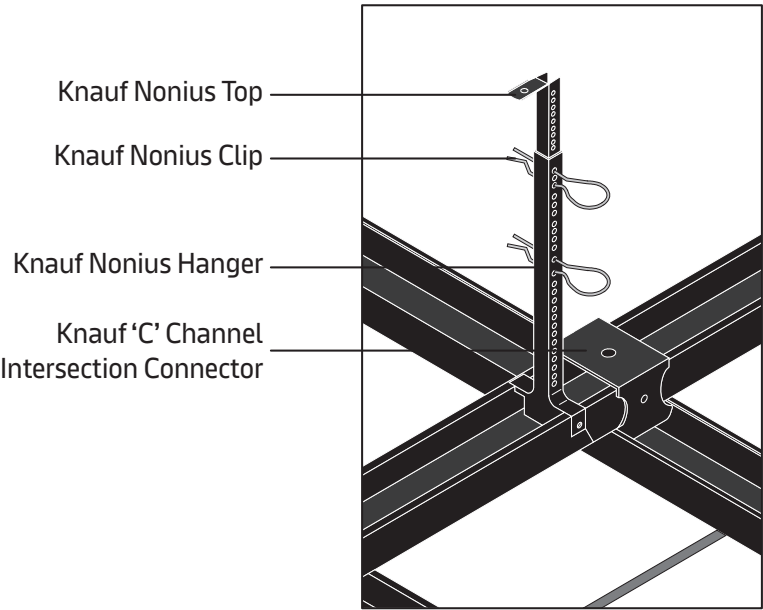
Material No.	Ex Stock	Pack Details		
		Items/Pack	kg (Approx.)	Tub Size (L)
46175	✖	1000	1.37	–

Compliance: EN 13964. Material Pricing Group: PO

Note: For delivery lead times for Coated Metal, please contact Knauf Customer Services.

Selecting the correct components for your coated metal ceiling

We've recently changed how we measure the Knauf Coated Nonius Top to make it easier to understand which product you need to order. The column labelled maximum void depth is the new measurement used to calculate the components needs. This reflects the maximum void depth as shown in the image below of the metal frame assembly, considering all products used. Simply use this measurement to select the appropriate Knauf Nonius Top.



Nonius Hanger Description, maximum void depth	
200	
300	
400	
500	
600	
700	
800	
900	
1000	



13 APPENDIX

Use our quick index to find the product you need,
and also read our terms and conditions in full.
Thank you for your business.

index

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The 100% Knauf System Performance Warranty

Knauf warrants that its Systems will perform to the specified requirements throughout the lifetime of the building, when installed properly and under normal conditions.

Substantiated System Solutions

Knauf provides a comprehensive range of interior and exterior solutions, systems, and products, robustly tested to provide complete peace of mind for its customers. Systems have been developed and designed as complete building solutions to meet required specified performances. The systems and components are tested by accredited testing facilities in accordance with recognised industry standards and regulations.

The 100% Knauf System Performance Warranty guarantees that your Knauf systems are:

- Manufactured from the highest quality raw materials in state-of-the-art factories. Products comply with UK and/or EU standards and are subject to rigorous quality assurance procedures.
- System testing conducted at UKAS accredited laboratories or equivalent recognised (under ILAC MRA) European testing facilities for fire resistance and acoustic sound insulation testing with continuous factory production control testing to review and maintain published performances.
- Fully supported at every stage of the project by Knauf's market-leading technical and sales support personnel, both pre-site and during construction.

Knauf Technical Services

Help is available via our team of 'Technical Support Officers' who are ready to take your technical enquiries providing you with expert technical advice on interior and exterior solutions to meet your project needs.

Knauf Specification Service

Tailored project specifications can be delivered with the support of highly skilled and trained Project Specification Managers and via Knauf Planner Suite (<https://discover.knauf.com/en-gb/planner-suite>). Knauf Planner Suite – System Finder is a three-in-one solution for simple product and system searches, immediate supporting data, and Drywall Specification Documents. Load your free planning assistant directly in your Revit or ArchiCAD, or simply use the Knauf Planner Suite – System Finder web app.

Knauf On-Site Service

Knauf Project Technical Managers provide on-site project support to assist with the installation of Knauf systems. If Knauf product and system training is required, this can be delivered by the Knauf Technical Services Team.

*To ensure you have the most up-to-date information about our **System Performance Warranty**, we encourage you to review the latest terms and conditions. Visit our website at knauf.com for detailed guidance and updates.*

Knauf Product Warranty

Knauf warrants that its gypsum and metal products ("Products"), as defined below, will be free from defects in design, material and workmanship, if properly installed and used under normal conditions by the customer or any third party (the "Warranty").

Products covered under this Warranty:

- Gypsum plasterboards, gypsum ceiling products and gypsum flooring products
- Interior metal sections and accessories
- Exterior metal sections and accessories
- Knauf AQUAPANEL® products and accessories
- Finishing and jointing compounds

Coverage

The Warranty will cover any failures of the Products, under normal use, which result from a defect in design, material or workmanship ("Warrantable Failure") subject to the conditions set out in A to D below. The Warranty coverage for the Products is 12 months from the date of completed installation ("Warranty Period").

Limitations and Exclusions

Knauf will not be responsible for any Warrantable Failures which result from:

- Improper storage. Products must be stored in an enclosed, dry, and clean environment protected from the outside elements including, but not limited to, rain, snow or other causes of moisture.
- Incorrect installation or failure to comply with all applicable Knauf specifications and published instructions in relation to the installation or the repair, replacement, adjustment, or alteration of the Products.
- Abuse or neglect, misapplication, abnormal or improper use or modification of the Products.
- Normal wear and tear

Claim

A claim for a Warrantable Failure ("Claim") must be made in writing within seven (7) days of the Warrantable Failure occurring.

The Claim must contain:

- the name of the Product(s)
- the order reference number
- full particulars of the defect
- the date of purchase
- the reasons why the customer holds Knauf responsible for the repair and/or replacement costs
- primary contact person name and contact details

If Knauf accepts responsibility for a Warrantable Failure it will, at its cost and at its option, either repair or replace the Products with the same grade and type of Products.

Any replacement Product will not benefit from a new twelve months' period of coverage but will only get the benefit of the unexpired Warranty Period for the replaced Product.

Save as otherwise provided herein, the Warranty is the sole Warranty made by Knauf in relation to the Product and all other representations, conditions, warranties, and terms (including Knauf's standard terms and conditions of sale), whether express or implied by law, statute or otherwise as to the quality, merchantability or fitness for a particular purpose are excluded.

The remedy of repair or replacement of the Product is the sole remedy for a Warrantable Failure and Knauf accepts no liability for any loss of profit, loss of use, loss of production, loss of contracts or for any financial or economic loss or for any indirect or consequential damage whatsoever.

*To ensure you have the most up-to-date information about our **Product Warranty**, we encourage you to review the latest terms and conditions. Visit our website at knauf.com for detailed guidance and updates.*



KNAUF

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