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Part of the ROCKWOOL Group

Product Guide

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Sounds Beautiful



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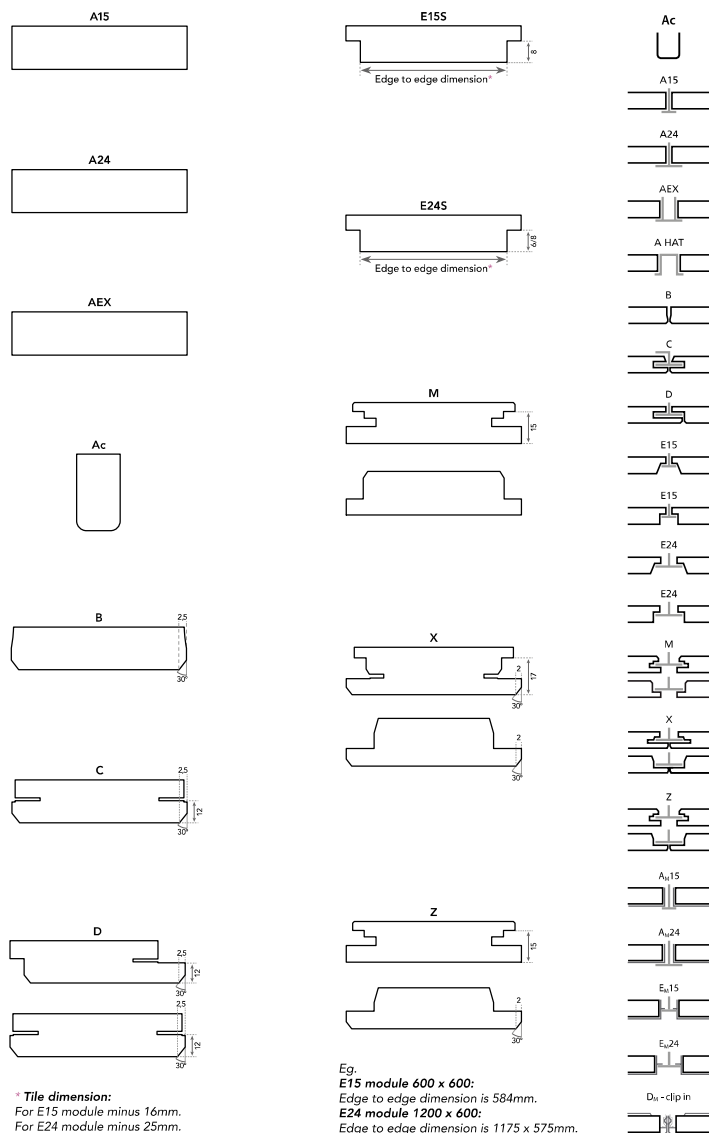
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Edge icons & dimensions



* **Tile dimension:**
For E15 module minus 16mm.
For E24 module minus 25mm.

Eg.
E15 module 600 x 600:
Edge to edge dimension is 584mm.
E24 module 1200 x 600:
Edge to edge dimension is 1175 x 575mm.

Understanding the unique performance of Rockfon stone wool products



Sound absorption

Sound absorption is measured in accordance with ISO 354. Sound absorption data α_{sp} , α_w and absorption class are calculated in accordance with ISO 11654. Sound absorption properties of islands and baffles are quantified by the equivalent sound absorption area A_e expressed in $m^2/item$.



Room-to-room sound insulation

Room-to-room sound insulation $D_{n,f,w}$ ($C;C_w$) is measured in accordance with ISO 10848-2.



Direct sound insulation

Sound reduction index R_w ($C;C_w$) is measured in accordance with ISO 140-3.



Reaction to fire

Reaction to fire is classified in accordance with EN 13501-1.



Fire resistance

The stone wool core of Rockfon products is non-combustible with a melting point of more than 1000°C and provides fire protection. Some Rockfon ceilings have been tested and classified in accordance with European norm EN 13501-2 and/or national norms.



Light reflection

Light reflection expressed in % is measured in accordance with ISO 7724-2.



Humidity & sag resistance

Rockfon ceiling tiles are dimensionally stable even at humidity levels of up to 100% relative humidity and can be installed at all temperatures ranging from 0°C to 40°C. They can be installed during the very early stage of the build (when windows are not fully sealed). Their lightweight yet stable non-hygroscopic character minimises the final weight of the fully-installed ceiling. Rockfon ceiling tiles are predominantly classified as Class 1/C/ON in accordance with EN 13964:2004. Certain module sizes (width above 700mm) are Class 2/C/ON.



Surface durability

The surface of some Rockfon products is specially treated to provide enhanced durability and dirt resistance.

Wet-scrub resistance: Class 1

The wet-scrub resistance is tested in accordance with EN ISO 11998:2007, rated on a scale from 1 to 5, where 1 is best.



Thermal insulation

The thermal conductivity of products with a thickness $\geq 30mm$ is measured in accordance with EN 12667 and expressed in mW/mK . Thermal resistance is expressed in m^2K/W .



Impact resistance

Impact resistance performance of some Rockfon tiles have been tested by a certified laboratory in accordance with EN13964-Annex D. Impact resistance classifications confirm the system's capability to withstand incidental or occasional impact. It does not confirm the system's ability to maintain consistent visual appearance if impacted on a regular basis.



Cleaning

Vacuum:

The surface can be vacuum cleaned with a soft brush attachment.

Damp cloth:

The surface can be cleaned using a damp cloth or sponge with a slightly alkaline detergent (pH between 7 and 9) without alcohol, ammonia or chlorine. This may render the surface slightly shinier, so we recommend cleaning the entire surface evenly.

High pressure cleaning:

Some products may be cleaned using high pressure cleaning methods.



Hygiene

Stone wool provides no sustenance to the following microorganisms tested in accordance with JIS Z 2801:2000 and ASTM C 1338-96:

- Escherichia coli
- Staphylococcus aureus
- Methicillin-resistant staphylococcus aureus (MRSA)
- Stachybotrys chartarum
- Penicillium brevicompactum
- Alternaria tenuissima
- Aspergillus niger
- Sporobolomyces roseum
- Rhodotorula rubra



Clean room

Clean room classification is measured in accordance with ISO 14644-1.



Environment

Fully recyclable



Indoor environment

A selection of Rockfon products have been awarded





Modular ceiling tiles

Discover the breadth of our ceiling tile range, to suit everyday projects through to architectural masterpieces. Our mix of tile dimensions, edges, colours, acoustic properties and other performance benefits will be right for your customer.





Rockfon® Artic™

- Standard surface ideal for most common applications
- Good acoustic properties
- Affordable range of dimensions in semi-concealed and visible grid
- Easy to clean with a vacuum



Edge type	Compatible grid	Module size	Rockfon Code	Tiles per box	Tiles per box m ²	Boxes per pallet	Availability
A15	T15	600 x 600 x 15	240067	32	11.52	10	Stock
A24	T24	600 x 600 x 15	240067	32	11.52	10	Stock
	T24	1200 x 600 x 15	239992	16	11.52	10	Stock
E15	T15	600 x 600 x 15	240068	16	5.76	20	Stock
E24	T24	600 x 600 x 15	240041	16	5.76	20	Stock
	T24	1200 x 600 x 15	240044	16	11.52	10	Stock

Commonly used grids:

Chicago Metallic™ T24 Click 2890 for T24 A/E

Chicago Metallic™ T15 Click 2790 for T15 A/E

Other installation systems are available: please see website for details.



Stock = In stock, no minimum order quantity. **Non-stock** = Made to order, minimum order quantities apply. Call Rockfon Customer Services or your Area Sales Manager for further details.

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E-mail: info@rockfon.co.uk / Tel: +44 (0) 208 222 7457

Rockfon Blanka®

- Rockfon Blanka has a smooth, deep matt, super white surface with high light reflection and light diffusion, which contributes to energy savings and a bright and comfortable indoor environment
- Rockfon Blanka's non-directional surface reduces installation time and the anti-static surface withstands exposure to site dust
- The enhanced surface durability makes Rockfon Blanka more resistant to dirt and everyday wear and tear, extending the product lifetime



Super white L value: 94.5
 87% light reflection >99% light diffusion
 α_a : 1.00 (Class: A)
 A1
 Up to 100% RH
 Enhanced
 Vacuum, damp cloth

Edge type	Compatible grid	Module size	Rockfon Code	Tiles per box	Tiles per box m ²	Boxes per pallet	Availability
	T15	600 x 600 x 20	188183	24	8.64	10	Stock
	T24	600 x 600 x 20	188183	24	8.64	10	Stock
	T24	1200 x 600 x 20	188184	12	8.64	10	Stock
	T24	1800 x 600 x 20	215484	12	12.96	8	Non-stock
	T24	2400 x 600 x 25	226750	11	15.84	8	Non-stock
	T24	1200 x 300 x 20	-	28	10.08	8	Non-stock
	T24	1500 x 300 x 20	-	24	10.80	8	Non-stock
	T24	1800 x 300 x 20	-	12	12.96	8	Non-stock
	T15 or Ultraline	600 x 600 x 20	204556	12	4.32	20	Stock
	T15 or Ultraline	1200 x 600 x 20	204570	12	8.64	10	Non-stock
	T15 or Ultraline	1200 x 300 x 20	215612	10	3.60	15	Non-stock
	T15 or Ultraline	1500 x 300 x 20	-	10	4.50	15	Non-stock
	T15 or Ultraline	1800 x 300 x 20	285048	10	5.40	15	Non-stock
	T24	1800 x 600 x 20	254428	8	8.64	15	Non-stock
	T24	600 x 600 x 20	204587	12	4.32	20	Stock
	T24	1200 x 600 x 20	204578	12	8.64	10	Stock
	T24	1800 x 600 x 20	219144	8	8.64	7	Non-stock
	T24	1200 x 300 x 20	281975	10	3.60	15	Non-stock
	T24	1500 x 300 x 20	247579	10	4.50	15	Non-stock
	T24	1800 x 300 x 20	-	10	5.40	15	Non-stock
	T24	1200 x 1200 x 25	219146	6	8.64	7	Non-stock

Special sizes are also available; please contact us for further details.

Commonly used grids:

Chicago Metallic™ T24 Click 2890 (Matt White 11) for T24 A/E
Chicago Metallic™ T15 Click 2790 (Matt White 11) for T15 A/E

Other installation systems are available; please see website for details.

Stock = In stock, no minimum order quantity. Non-stock = Made to order, minimum order quantities apply. Call Rockfon Customer Services or your Area Sales Manager for further details.

Rockfon Blanka®

- Rockfon Blanka has a smooth, deep matt, super white surface with high light reflection and light diffusion, which contributes to energy savings and a bright and comfortable indoor environment
- Rockfon Blanka's non-directional surface reduces installation time and the anti-static surface withstands exposure to site dust
- The enhanced surface durability makes Rockfon Blanka more resistant to dirt and everyday wear and tear, extending the product lifetime



Super white L value: 94.5
 87% light reflection >99% light diffusion
 α_a : 1.00 (Class: A)*
 A1
 Up to 100% RH
 Enhanced
 Vacuum, damp cloth

Edge type	Compatible grid	Module size	Rockfon Code	Tiles per box	Tiles per box m ²	Boxes per pallet	Availability
	System B adhesive	600 x 600 x 20	286779	10	3.60	10	Non-stock
	System B adhesive	1200 x 600 x 20	295180	10	7.20	5	Non-stock
	T24 Stepped Z	600 x 600 x 20	204799	10	3.60	10	Stock
	T24 Stepped Z	1200 x 600 x 20	211533	10	7.20	5	Stock
	T24 Stepped Z	1800 x 600 x 20	211537	8	8.64	6	Stock
	T24 Stepped Z	1200 x 300 x 20	276559	10	3.60	15	Non-stock
	T24 Stepped Z	1500 x 300 x 20	287460	10	4.50	15	Non-stock
	T24 Stepped Z	1800 x 300 x 20	-	10	5.40	15	Non-stock
	T24 Stepped Z	1200 x 1200 x 25	-	6	8.64	7	Non-stock
	T24	600 x 600 x 20	210393	10	3.60	10	Non-stock
	T24	1200 x 600 x 20	213457	10	7.20	5	Non-stock
	T24	600 x 600 x 22	204801	10	3.60	10	Stock
	T24	1200 x 600 x 22	204802	10	7.20	5	Stock
	T24	1800 x 600 x 22	211874	10	10.80	5	Stock
	T24	2100 x 600 x 25	236099	6	7.56	7	Non-stock
	T24	2400 x 600 x 25	230619	6	8.64	7	Non-stock
	T24	600 x 600 x 20	207537	10	3.60	10	Non-stock
	T24	1200 x 600 x 20	207540	10	7.20	5	Non-stock
	T24	1800 x 600 x 20	215692	10	10.80	5	Non-stock

Special sizes are also available; please contact us for further details.

*Blanka B-edge has aw:0.70 (Class C)

Commonly used fixing method or grid:

B-edge tiles: Rockfon® System B Adhesive™ D/M/X/Z tiles: Chicago Metallic™ T24 Click 2890 (Matt White 11)

Other installation systems are available; please see website for details.

Stock = In stock, no minimum order quantity. Non-stock = Made to order, minimum order quantities apply. Call Rockfon Customer Services or your Area Sales Manager for further details.

Rockfon Blanka® dB 35

- Combines room to room sound insulation as well as good sound absorption for a flexible office layout where confidentiality is not an issue
- Made from a 25mm stone wool core with a high performance membrane on the back which reduces the transmission of noise from room to room
- A smooth, deep matt, super white surface finish with enhanced durability making it more resistant to dirt and everyday wear and tear
- Basic range of formats in semi-concealed and visible grid options
- Light in weight, sound insulating tile, easy to install and cut, cleaned with a vacuum or damp cloth



Super white L value: 94.5
 87% light reflection >99% light diffusion
 α_w : 0.80 (Class: B)
 35 dB
 A2-s1, d0
 Up to 100% RH
 Enhanced
 Vacuum, damp cloth

Edge type	Compatible grid	Module size	Rockfon Code	Tiles per box	Tiles per box m ²	Boxes per pallet	Availability
	T24	600 x 600 x 25	223401	22	7.92	8	Stock
	T24	1200 x 600 x 25	239882	11	7.92	8	Non-stock
	T15	600 x 600 x 25	269833	6	2.16	28	Non-stock
	T15	1200 x 600 x 25	241967	6	4.32	16	Non-stock
	T24	600 x 600 x 25	223581	6	2.16	28	Non-stock
	T24	1200 x 600 x 25	241970	6	4.32	16	Non-stock

Commonly used grids:

Chicago Metallic™ T24 Click 2890 (Matt White 11) in Rockfon® System dB™

Chicago Metallic™ T15 Click 2790 (Matt White 11) in Rockfon® System dB™

Other installation systems are available: please see website for details.

Rockfon Blanka® dB 41

- Combines enhanced room to room sound insulation as well as a high level of sound absorption (Class A) for a flexible and quiet office layout
- 35mm stone wool core with a high performance membrane on the back which reduces the transmission of noise from room to room
- A smooth, deep matt, super white surface finish with enhanced durability making it more resistant to dirt and everyday wear and tear
- Wide range of dimensions in concealed, semi-concealed and visible grid options
- Light in weight, sound insulating tile, easy to install and cut, cleaned with a vacuum or damp cloth

Super white L value: 94.5
 87% light reflection >99% light diffusion
 α_w : 0.90 (Class: A)
 41 dB
 A2-s1, d0
 Up to 100% RH
 Enhanced
 Vacuum, damp cloth

Edge type	Compatible grid	Module size	Rockfon Code	Tiles per box	Tiles per box m ²	Boxes per pallet	Availability
	T24	600 x 600 x 35	255837	12	4.32	10	Stock
	T24	1200 x 600 x 35	255851	6	4.32	10	Non-stock
	T24	600 x 600 x 35	255838	6	2.16	10	Non-stock
	T15/Ultraline	600 x 600 x 35	255844	6	2.16	20	Non-stock
	T15/Ultraline	1200 x 600 x 35	255860	6	4.32	10	Non-stock
	T24	600 x 600 x 35	255846	6	2.16	20	Stock
	T24	1200 x 600 x 35	256765	6	4.32	10	Non-stock

Commonly used grids:

Chicago Metallic™ T24 Click 2890 (Matt White 11) in Rockfon® System dB™

Chicago Metallic™ T15 Click 2790 (Matt White 11) in Rockfon® System dB™

Other installation systems are available: please see website for details.

Rockfon Blanka® dB 43

- Combines enhanced room to room sound insulation as well as a high level of sound absorption (Class A) for flexible office layouts where confidentiality is important
- Made from a 40mm stone wool core with a high performance membrane on the back which reduces the transmission of noise from room to room
- A smooth, deep matt, super white surface finish with enhanced durability making it more resistant to dirt and everyday wear and tear
- Wide range of dimensions in concealed, semi-concealed and visible grid options
- Light in weight, sound insulating tile, easy to install and cut, cleaned with a vacuum or damp cloth



Super white L value: 94.5
 87% light reflection >99% light diffusion
 α_w : 0.90 (Class: A)
 43 dB
 A2-s1, d0
 Up to 100% RH
 Enhanced
 Vacuum, damp cloth

Edge type	Compatible grid	Module size	Rockfon Code	Tiles per box	Tiles per box m ²	Boxes per pallet	Availability
	T24	600 x 600 x 40	255862	12	4.32	10	Non-stock
	T24	1200 x 600 x 40	256827	6	4.32	10	Non-stock
	T24	600 x 600 x 40	256836	6	2.16	10	Non-stock
	T15/Ultraline	600 x 600 x 40	256835	6	2.16	20	Non-stock
	T15/Ultraline	1200 x 600 x 40	256834	6	4.32	10	Non-stock
	T24	600 x 600 x 40	255949	6	2.16	20	Non-stock
	T24	1200 x 600 x 40	256833	6	4.32	10	Non-stock

Commonly used grids:

Chicago Metallic™ T24 Click 2890 (Matt White 11) in Rockfon® System dB T24 A, E™

Chicago Metallic™ T15 2790 (Matt White 11)

Other installation systems are available: please see website for details.

Rockfon Blanka® dB 46

- Provides enhanced room to room sound insulation as well as a high level of sound absorption (Class A) in areas where privacy and acoustic comfort are important
- Made from a 50mm dual layer stone wool core with a high performance membrane which reduces the transmission of noise from room to room
- A smooth, deep matt, super white surface finish with enhanced durability making it more resistant to dirt and everyday wear and tear
- Wide range of dimensions in concealed, semi-concealed and visible grid options

Super white L value: 94.5
 87% light reflection >99% light diffusion
 α_w : 0.90 (Class: A)
 46 dB
 A2-s1, d0
 Up to 100% RH
 Enhanced
 Vacuum, damp cloth

Edge type	Compatible grid	Module size	Rockfon Code	Tiles per box	Tiles per box m ²	Boxes per pallet	Availability
	T24	600 x 600 x 50	255950	8	2.88	12	Stock
	T24	1200 x 600 x 50	256766	4	2.88	12	Non-stock
	T24	600 x 600 x 50	256792	4	1.44	10	Non-stock
	T15/Ultraline	600 x 600 x 50	255953	4	1.44	20	Stock
	T15/Ultraline	1200 x 600 x 50	256789	4	2.88	10	Non-stock
	T24	600 x 600 x 50	255956	4	1.44	20	Stock
	T24	1200 x 600 x 50	256788	4	2.88	10	Non-stock

Commonly used grids:

Chicago Metallic™ T24 Click 2890 (Matt White 11) in Rockfon® System dB T24 A, E™

Chicago Metallic™ T15 2790 (Matt White 11)

Other installation systems are available: please see website for details.

Rockfon Blanka® Activity

- Rockfon Blanka Activity is designed for classrooms and open plan offices where speech intelligibility is crucial and noise and activity levels are very high
- The smooth, non-directional surface of Rockfon Blanka Activity reduces installation time and the 40mm thickness ensures the highest sound absorption at low frequencies
- The enhanced surface durability makes it more resistant to dirt and everyday wear and tear, extending the product lifetime



- Super white L value: 94.5
- 87% light reflection >99% light diffusion
- α_w : 1.00 (Class: A)
- A1
- Up to 100% RH
- Enhanced
- Vacuum, damp cloth

Edge type	Compatible grid	Module size	Rockfon Code	Tiles per box	Tiles per box m ²	Boxes per pallet	Availability
	T24	600 x 600 x 40	211386	10	3.60	12	Non-stock
	T24	1200 x 600 x 40	211387	5	3.60	12	Non-stock
	System B Adhesive	600 x 600 x 40	286780	5	1.80	10	Stock
	System B Adhesive	1200 x 600 x 40	287703	5	3.60	5	Stock
	System C Direct	600 x 600 x 40	211401	5	1.80	10	Non-stock
	System C Direct	1200 x 600 x 40	211403	5	3.60	5	Non-stock
	System C Direct	2400 x 600 x 40	233405	4	5.76	7	Non-stock
	T24	600 x 600 x 40	300850	5	1.80	20	Non-stock
	T24	1200 x 600 x 40	-	5	3.60	10	Non-stock

Commonly used grids:

Chicago Metallic™ T24 Click 2890 (Matt White 11) in Rockfon® System T24 A,E™
Chicago Metallic™ T15 Click 2790 (Matt White 11) in Rockfon® System T24 A,E™

Other installation systems are available: please see website for details.

Rockfon Blanka® Bas

- Ideal for areas requiring sound reflection to promote speech intelligibility such as in classrooms and conference rooms
- Smooth, deep matt, super white surface providing visual continuity with entire Rockfon Blanka product range
- High light reflection and light diffusion, which contributes to energy savings and a bright and comfortable indoor environment
- The enhanced surface durability makes Rockfon Blanka Bas more resistant to dirt and everyday wear and tear, extending the product lifetime

- Super white L value: 94.5
- 87% light reflection >99% light diffusion
- α_w : 0.25 (Class: E)
- A2-s1, d0
- Up to 100% RH
- Enhanced
- Vacuum, damp cloth

Edge type	Compatible grid	Module size	Rockfon Code	Tiles per box	Tiles per box m ²	Boxes per pallet	Availability
	T15	600 x 600 x 20	242993	20	7.20	12	Non-stock
	T24	600 x 600 x 20	242993	20	7.20	12	Non-stock
	T24	1200 x 600 x 20	242995	10	7.20	12	Non-stock

Commonly used grids:

T24 A/E with Chicago Metallic™ T24 Click 2890 (Matt White 11)

Other installation systems are available: please see website for details.

Rockfon® Boxer™

- Provides a good range of impact resistance, ideal for schools and sports facilities
- Excellent sound absorption for noisy and reverberant areas
- Meets the requirements of maximum impact resistance (Class 1A) when installed in Rockfon System Olympia Plus A



- 1A, 2A, 3A
- α_w : 1.00 (Class: A)
- A1
- 85%
- Up to 100% RH

Edge type	Compatible grid	Module size	Rockfon Code	Tiles per box	Tiles per box m ²	Boxes per pallet	Availability
	T24	600 x 600 x 20	138866	24	8.64	10	Stock
	T24	1200 x 600 x 20	138874	12	8.64	10	Stock
	T24	1800 x 600 x 20	-	12	12.96	8	Non-stock
	T24	2100 x 600 x 20	-	12	15.12	8	Non-stock
	T24	2400 x 600 x 20	254821	12	17.28	8	Non-stock
	T24	600 x 600 x 40	84435	20	7.20	6	Non-stock
	T24	1200 x 600 x 40	84436	10	7.20	6	Stock
	T24	1800 x 600 x 40	-	6	6.48	8	Non-stock
	T24	2400 x 600 x 40	100703	8	11.52	6	Non-stock
	T24	1200 x 1200 x 40	301389	8	11.52	6	Non-stock
	T24	2400 x 1200 x 40	138393	4	11.52	6	Non-stock
		Rockfon System Olympia™+ A Impact 1A	1166 x 1166 x 40	216749	5	6.8	5

Commonly used grids:

Chicago Metallic™ T24 Click 2890 for Rockfon® System T24 A™
Rockfon® System Olympia™+ A Impact 1A™

Other installation systems are available: please see website for details.

Rockfon® CleanSpace™ Essential

NEW

Rockfon Logic has been replaced with CleanSpace Essential

- ISO Class 4 tile suitable for a variety of room types including bathrooms, wet rooms, fitness centres and restaurants/canteens
- Gently cleanable with a damp cloth or vacuum cleaner
- Class A acoustic performance



Edge type	Compatible grid	Module size	Rockfon Code	Tiles per box	Tiles per box m ²	Boxes per pallet	Availability
A15	T15 or T24	600 x 600 x 20	319936	24	8.64	10	Non-stock
A24	T24	1200 x 600 x 20	319937	12	8.64	10	Non-stock

Commonly used grids:

Chicago Metallic™ T24 Click 2890 (Matt White 11) in Rockfon® System T24 A,E™

Chicago Metallic™ T15 Click 2790 (Matt White 11) in Rockfon® System T15 A™

Other installation systems are available: please see website for details.



Rockfon® CleanSpace™ Pro

NEW

Rockfon Hygienic has been replaced with CleanSpace Pro

- ISO Class 4 certified and suitable for various practical and industrial room types with hygienic requirements including bathrooms, wet rooms, restaurants, food & drink industry, electronics/pharmaceutical/optics industry, data centres
- HACCP approved and anti-static
- Allows for vacuum, damp cloth, dry steam cleaning, low pressure foam and high pressure cleaning
- Class A acoustic performance



Edge type	Compatible grid	Module size	Rockfon Code	Tiles per box	Tiles per box m ²	Boxes per pallet	Availability
A24	T24	600 x 600 x 20	319400	24	8.64	10	Stock
	T24	1200 x 600 x 20	319407	12	8.64	12	Stock
	T24	600 x 600 x 40	319442	20	7.2	6	Stock
E24	T24	1200 x 600 x 40	319421	10	7.2	6	Stock
	T24	600 x 600 x 20	319502	12	4.32	20	Non-stock
	T24	1200 x 600 x 20	319501	12	8.64	10	Non-stock

Commonly used grids:

Chicago Metallic™ T24 ECR Class D ECR for Rockfon® System T24 A,E,ECR™

Other installation systems are available: please see website for details.



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Rockfon® CleanSpace™ Pure

NEW

- Rockfon Hygienic Plus has been replaced with Rockfon CleanSpace Pure
- Similar to Rockfon CleanSpace Pro, it has anti-static and dust resistant qualities but with the added bonus of higher light reflection properties
- Class A acoustic performance
- ISO Class 3 certified
- Allows for vacuum, damp cloth and high pressure cleaning
- Suitable for commercial kitchens, laboratories, hydrotherapy rooms, nurseries and schools



Edge type	Compatible grid	Module size	Rockfon Code	Tiles per box	Tiles per box m ²	Boxes per pallet	Availability
	T24	600 x 600 x 20	321883	24	8.64	10	Stock
	T24	1200 x 600 x 20	321882	12	8.64	12	Non-stock
	T24	600 x 600 x 40	321932	20	7.2	6	Non-stock
	T24	1200 x 600 x 40	321925	10	7.2	6	Non-stock
	T24	600 x 600 x 20	321992	12	4.32	20	Stock
	T24	1200 x 600 x 20	321994	12	8.64	10	Non-stock
	T24	600 x 600 x 22	322072	10	3.6	10	Non-stock
	T24	1200 x 600 x 22	322063	10	7.2	5	Non-stock

Commonly used grids:

Chicago Metallic™ T24 ECR Class D ECR for Rockfon® System T24 A,E,ECR™

Other installation systems are available: please see website for details.



Rockfon® CleanSpace™ Block

NEW

- For use in high-risk, air pressure controlled environments such as cleanrooms and laboratories
- ISO Class 2 certified
- Allows for vacuum, damp cloth, low pressure foam and high pressure cleaning
- Withstands disinfection methods such as Hydrogen Peroxide Vapour (HPV), UVC and Ozone



Edge type	Compatible grid	Module size	Rockfon Code	Tiles per box	Tiles per box m ²	Boxes per pallet	Availability
	T24	600 x 600 x 25	319806	18	6.48	10	Stock
	T24	1200 x 600 x 25	319807	9	6.48	10	Stock

Commonly used grids:

Chicago Metallic™ T24 ECR Class D ECR for Rockfon® System T24 A,E,ECR™

Other installation systems are available: please see website for details.



Rockfon Color-all®

In 34 Standard Colours

- New colour range from 1 Feb 2021
- Match with a 15mm or 24mm matt grid for a flawless finish
- Wide variety of tile dimensions available
- Complementary colour palette which can be mixed and matched



α: 0.95-1.00 (Class: A)
 A1 (precious tones: A2-s1, d0)
 Various, depending on colour
 Up to 100% RH

Edge type	Compatible grid	Module size	Rockfon Code	Tiles per box	Tiles per box m ²	Boxes per pallet	Availability
	T15	600 x 600 x 15	-	32	11.52	10	Non-stock
	T15	600 x 600 x 20	-	24	8.64	10	Non-stock
	T24	600 x 600 x 15	-	32	11.52	10	Non-stock
	T24	1200 x 600 x 15	-	16	11.52	10	Non-stock
	T24	600 x 600 x 20	-	24	8.64	10	Non-stock
	T25	1200 x 600 x 20	-	12	8.64	10	Non-stock
	T24	1500 x 600 x 20	-	12	10.80	8	Non-stock
	T24	1800 x 600 x 20	-	12	12.96	8	Non-stock
	T24	2100 x 600 x 20	-	12	15.12	8	Non-stock
	T24	2400 x 600 x 20	-	12	17.28	8	Non-stock
	System B Adhesive	600 x 600 x 20	-	10	3.6	10	Non-stock
	System B Adhesive	1200 x 600 x 20	-	10	7.2	10	Non-stock
	System B Adhesive	600 x 600 x 40	-	5	1.8	10	Non-stock
	System B Adhesive	1200 x 600 x 40	-	5	3.6	5	Non-stock
	T15	600 x 600 x 20	-	12	4.32	20	Non-stock
	T24	600 x 600 x 20	-	12	4.32	20	Non-stock
	T24	600 x 600 x 22	-	10	3.60	10	Non-stock

Minimum Order Quantities may apply: please see p.23 for more details.

Commonly used grids:

Chicago Metallic™ T24 Click 2890 (Rockfon Color-all® colours) for T24 A/E

Chicago Metallic™ T15 Click 2790 (Rockfon Color-all® colours) for T15 A/E

Other installation systems are available: please see website for details.

Matching Color-all grids for Color-all tiles

Rockfon Code	Component	Description (H x W x L)	Content per box	Content Lm	Boxes per pallet	per UOM	Availability
Rockfon Color-all® (34 colours available)							
-	Main runner T24 Click 3600	38 x 24 x 3600mm	15	54	70	LM	Non-stock
-	Cross tee T24 Click 600	38 x 24 x 600mm	45	27	70	LM	Non-stock
-	Cross tee T24 Click 1200	38 x 24 x 1200mm	45	54	72	LM	Non-stock
-	Perimeter wall angle trim	24 x 24 x 3050mm	20 / 40*	61/122	120/60	LM	Non-stock

T15 grids are also available. Contact us for details.

Stock = In stock, no minimum order quantity. Non-stock = Made to order, minimum order quantities apply. Call Rockfon Customer Services or your Area Sales Manager for further details.

Rockfon Color-all®

In 34 Standard Colours

Minimum Order Quantities

This table outlines the minimum order quantity required when ordering Color-all ceiling tiles.

	A15	A24	B	E15	E24	X		
	600 x 600 x 15	Other sizes *	600 x 600 x 40	600 x 600 x 20	600 x 600 x 20	600 x 600 x 22	1200 x 600 x 22	
01 Stone	1 Box	23 m ² / 75 m ²	1 Box	1 Box	500 m ²	1 Box	1 Box	
02 Plaster	23 m ²	23 m ² / 75 m ²	500 m ²	500 m ²		500 m ²	500 m ²	500 m ²
03 Gravel	23 m ²	23 m ² / 75 m ²						
05 Zinc	23 m ²	23 m ² / 75 m ²						
06 Concrete	1 Box	23 m ² / 75 m ²	1 Box	1 Box	1 Box			
08 Anthracite	1 Box	23 m ² / 75 m ²	1 Box	1 Box	500 m ²	1 Box	1 Box	
09 Charcoal	1 Box	23 m ² / 75 m ² **	1 Box	1 Box	1 Box	1 Box	1 Box	
10 Moon	23 m ²	23 m ² / 75 m ²	500 m ²	500 m ²	500 m ²	500 m ²	500 m ²	
12 Mint	23 m ²	23 m ² / 75 m ²						
13 Sandalwood	23 m ²	23 m ² / 75 m ²						
17 Mastic	1 Box	23 m ² / 75 m ²	1 Box	1 Box				1 Box
18 Iron***	23 m ²	23 m ² / 75 m ²	500 m ²	500 m ²	500 m ²	500 m ²	500 m ²	
20 Stucco	23 m ²	23 m ² / 75 m ²						
21 Chalk	23 m ²	23 m ² / 75 m ²						
22 Linen	23 m ²	23 m ² / 75 m ²						
23 Hemp	23 m ²	23 m ² / 75 m ²						
24 Cork	23 m ²	23 m ² / 75 m ²						
25 Earth	23 m ²	23 m ² / 75 m ²						
26 Clay	23 m ²	23 m ² / 75 m ²						
28 Ebony	23 m ²	23 m ² / 75 m ²						
30 Sand	23 m ²	23 m ² / 75 m ²						
31 Sage	23 m ²	23 m ² / 75 m ²						
32 Eucalyptus	23 m ²	23 m ² / 75 m ²						
34 Seaweed	23 m ²	23 m ² / 75 m ²						
42 Fresh	23 m ²	23 m ² / 75 m ²						
47 Azure	23 m ²	23 m ² / 75 m ²						
48 Storm	23 m ²	23 m ² / 75 m ²						
49 Space	23 m ²	23 m ² / 75 m ²						
51 Mustard	23 m ²	23 m ² / 75 m ²						
62 Mercury	23 m ²	23 m ² / 75 m ²						
71 Scarlet	23 m ²	23 m ² / 75 m ²						
74 Petal	23 m ²	23 m ² / 75 m ²						
75 Seashell	23 m ²	23 m ² / 75 m ²						
76 Coral	23 m ²	23 m ² / 75 m ²						

* A-edge standard dimensions MOQ is 23 m². A-edge non-standard dimensions MOQ is 75 m². Standard A15/A24 module sizes include: 15mm thickness: 600 x 600mm and 1200 x 600mm

20mm thickness: 1500 x 600mm, 1800 x 600mm, 2100 x 600mm & 2400 x 600mm

** charcoal also available in 1 box in dimensions 1200x600x15

500m² of the same colour can be split into different dimensions and all edges, excl. A-edge with a minimum of 75m² per dimension/edge

*** Iron products on stock 500m² split in E15/E24-edge 600x600x20mm and X-edge 600x600x22mm

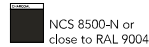
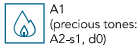
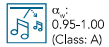
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Rockfon Color-all®

Charcoal

- Charcoal is one of our 34 standard colours
- Match with a 15mm or 24mm matt charcoal grid for a flawless finish
- Wide variety of tile dimensions are available
- Used for continuous ceilings in cinemas and drama studios or mix with other colours for any application



Edge type	Compatible grid	Module size	Rockfon Code	Tiles per box	Tiles per box m ²	Boxes per pallet	Availability
A15	T15	600 x 600 x 15	138844	32	11.52	10	Stock
	T15	600 x 600 x 20	127013	24	8.64	10	Stock
A24	T24	600 x 600 x 15	138844	32	11.52	10	Stock
	T24	1200 x 600 x 15	138968	16	11.52	10	Stock
	T24	600 x 600 x 20	127013	24	8.64	10	Stock
B	T24	1200 x 600 x 20	127006	12	8.64	10	Stock
	System B Adhesive	600 x 600 x 20	-	10	3.6	10	Non-stock
	System B Adhesive	1200 x 600 x 20	265202	10	7.2	10	Non-stock
E15	System B Adhesive	600 x 600 x 40	295585	5	1.8	10	Non-stock
	System B Adhesive	1200 x 600 x 40	308748	5	3.6	5	Non-stock
E15	T15	600 x 600 x 20	136710	12	4.32	20	Non-stock
E24	T24	600 x 600 x 20	138897	12	4.32	20	Non-stock
X	T24	600 x 600 x 22	104457	10	3.60	10	Non-stock

Commonly used grids:

Chicago Metallic™ T24 Click 2890 (Matt Black 88) for T24 A/E

Chicago Metallic™ T15 Click 2790 (Matt Black 88) for T15 A/E

Other installation systems are available: please see website for details.

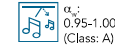
Need a matching T24 charcoal grid?

Rockfon Code	Component	Description (H x W x L)	Content per box	Content Lm	Boxes per pallet	per UOM	Availability
Matt Black 88 (similar to RAL 9004)							
166785	Main runner T24 Click 3600	38 x 24 x 3600mm (100mm slots)	15	54	70	LM	Stock
166791	Cross tee T24 Click 600	38 x 24 x 600mm	45	27	70	LM	Stock
166792	Cross tee T24 Click 1200	38 x 24 x 1200mm	45	54	72	LM	Stock
227314	Perimeter wall angle trim	32 x 19 x 3050mm	40	122	60	LM	Stock

T15 grids are also available. Contact us for details.

Rockfon Color-all® Special

- Bespoke colours for both tiles and grid using NCS or RAL references
- Flexible order quantities at an affordable price
- Unique combination of custom colours and Class A sound absorption
- Note: lead times will be longer than standard Rockfon Color-all tiles (contact Customer Services for further details)



Edge type	Compatible grid	Module size	Rockfon Code	Tiles per box	Tiles per box m ²	Boxes per pallet	Availability
A15	T15	600 x 600 x 20	-	24	8.64	10	Non-stock
	T24	600 x 600 x 20	-	24	8.64	10	Non-stock
A24	T24	1200 x 600 x 20	-	12	8.64	10	Non-stock
	Direct fix	600 x 600 x 40	-	5	1.8	10	Non-stock
B	Direct fix	1200 x 600 x 40	-	5	3.6	5	Non-stock
	T24	600 x 600 x 20	-	12	4.32	20	Non-stock
E24	T24	600 x 600 x 22	-	10	3.60	10	Non-stock

Due to the bespoke nature of Rockfon Color-all Special no separate batches of the same colour tile and grid should be mixed in the same ceiling. We advise you to order total quantity requirements in one complete batch. Standard Rockfon Color-all products should not be mixed in the same ceiling with the same colour made in Rockfon Color-all Special due to variations in surface appearance.
Min. quantity - 75m². Pricing is relative to order quantity. Please state RAL or NCS colour required.

Commonly used grids:

Chicago Metallic™ T24 Click 2890 (Rockfon Color-all® colours) for T24 A/E

Chicago Metallic™ T15 Click 2790 (Rockfon Color-all® colours) for T15 A/E

Other installation systems are available: please see website for details.

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Rockfon® Hygienic™

Rockfon Hygienic has been replaced by CleanSpace Pro, see p.21 for more details or contact your Area Sales Manager.



Rockfon® Hygienic Plus™

Rockfon Hygienic Plus has been replaced by CleanSpace Pure. See p.22 for more details or contact your Area Sales Manager.

Rockfon® Industrial™ Black

- Black finish which can be used in their own right to create a ceiling or be placed behind other surfaces
- Low weight (4.0kg/m²), quick and easy to install
- Highest sound absorption (Class A)



Edge type	Compatible grid	Module size	Rockfon Code	Tiles per box	Tiles per box m ²	Boxes per pallet	Availability
A24	T24	1200 x 600 x 50	11550	8	5.76	6	Non-stock

Commonly used grids:

Chicago Metallic™ T24 Click 2890 for Rockfon® System T24 A™

Chicago Metallic™ T24 ECR Class D ECR for Rockfon® System T24 A,E - ECR™

Other installation systems are available: please see website for details.

Rockfon® Industrial™ Opal

- Off white finish which can be used in their own right to create a ceiling or be placed behind other surfaces
- Low weight (4.0kg/m²), quick and easy to install
- Highest sound absorption (Class A)



Edge type	Compatible grid	Module size	Rockfon Code	Tiles per box	Tiles per box m ²	Boxes per pallet	Availability
A24	T24	1200 x 600 x 50	173359	8	5.76	6	Non-stock

Commonly used grids:

Chicago Metallic™ T24 Click 2890 for Rockfon® System T24 A™

Chicago Metallic™ T24 ECR Class D ECR for Rockfon® System T24 A,E - ECR™

Other installation systems are available: please see website for details.

Rockfon® Koral™

- Attractive white, micro-textured surface for various applications
- Highest Class A sound absorption and highest fire safety (Class A1)
- Available in semi-concealed and visible grid options
- Easy to clean with a vacuum or a damp cloth



Edge type	Compatible grid	Module size	Rockfon Code	Tiles per box	Tiles per box m ²	Boxes per pallet	Availability
A15	T15	600 x 600 x 15	138830	32	11.52	10	Stock
	T15	600 x 600 x 20	158111	24	8.64	10	Stock
A24	T24	600 x 600 x 15	138830	32	11.52	10	Stock
	T24	1200 x 600 x 15	138838	16	11.52	10	Stock
	T24	600 x 600 x 20	158111	24	8.64	10	Stock
E15	T24	1200 x 600 x 20	77763	14	10.08	8	Non-stock
	T15	600 x 600 x 15	139001	16	5.76	20	Stock
	T15	600 x 600 x 20	136672	12	4.32	20	Stock
E24	T15	1200 x 600 x 15	246892	16	11.52	10	Stock
	T15	1200 x 600 x 20	290680	12	8.64	10	Non-stock
	T24	600 x 600 x 15	138991	16	5.76	20	Stock
	T24	600 x 600 x 20	240345	12	4.32	20	Stock
E24	T24	1200 x 600 x 15	138962	16	11.52	10	Non-stock
	T24	1200 x 600 x 20	244983	12	8.64	10	Non-stock

Commonly used grids:

Chicago Metallic™ T24 Click 2890 (Standard White 001) for Rockfon® System T24 A, E™

Chicago Metallic™ T15 Click 2790 (Standard White 001) for Rockfon® System T15 A™

Chicago Metallic™ T24 Click ECR Class D for Rockfon® System T24 A, E - ECR™

Other installation systems are available: please see website for details.



Stock = In stock, no minimum order quantity. Non-stock = Made to order, minimum order quantities apply. Call Rockfon Customer Services or your Area Sales Manager for further details.

Rockfon® Koral™ Tenor

- For areas such as concert and lecture halls for optimum acoustic performance
- Providing high sound absorption at low frequencies and low sound absorption at high frequencies
- Install with Rockfon Koral for optimum acoustics

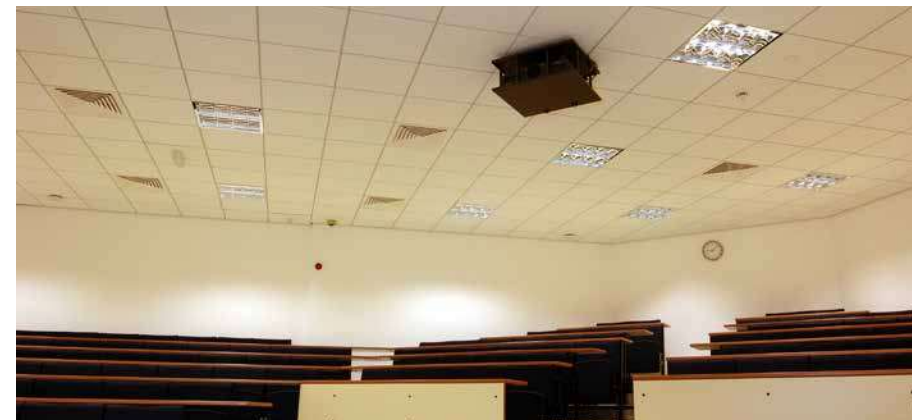


Edge type	Compatible grid	Module size	Rockfon Code	Tiles per box	Tiles per box m ²	Boxes per pallet	Availability
A15	T15	600 x 600 x 15	158119	32	11.52	10	Non-stock
A24	T24	600 x 600 x 15	158119	32	11.52	10	Non-stock

Commonly used grids:

Chicago Metallic™ T24 Click 2890 (Standard White 001 or Matt White 11) for Rockfon® System T24 A, E™

Other installation systems are available: please see website for details.



Stock = In stock, no minimum order quantity. Non-stock = Made to order, minimum order quantities apply. Call Rockfon Customer Services or your Area Sales Manager for further details.

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Rockfon® Ligna™

- Warm, wood appearance tile
- Available in three finishes: Dark Beech, Light Beech and Classic Beech
- Highest fire safety (Class A1) and good sound absorption (Class B)



Edge type	Compatible grid	Module size	Rockfon Code	Tiles per box	Tiles per box m ²	Boxes per pallet	Availability
A15	T15	600 x 600 x 20 Classic Beech	271679	24	8.64	10	Non-stock
A24	T24	600 x 600 x 20 Classic Beech	271679	24	8.64	10	Non-stock
	T24	1200 x 600 x 20 Classic Beech	271678	12	8.64	10	Non-stock
A15	T15	600 x 600 x 20 Dark Beech	271682	24	8.64	10	Non-stock
A24	T24	600 x 600 x 20 Dark Beech	271682	24	8.64	10	Non-stock
	T24	1200 x 600 x 20 Dark Beech	271681	12	8.64	10	Non-stock
A15	T15	600 x 600 x 20 Light Beech	271677	24	8.64	10	Non-stock
A24	T24	600 x 600 x 20 Light Beech	271677	24	8.64	10	Non-stock
	T24	1200 x 600 x 20 Light Beech	271676	12	8.64	10	Non-stock

Commonly used grids:

- Chicago Metallic™ T24 Click 2890 Color-all for Rockfon® System T24 A, E™
- Chicago Metallic™ T15 Click 2790 Color-all for Rockfon® System T15 A, E™

Other installation systems are available: please see website for details.



Rockfon® Logic™

Rockfon Logic has been replaced with CleanSpace Essential, see p20 for more details or contact your Area Sales Manager.



Other installation systems are available: please see website for details.

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Rockfon® MediCare® Standard

- Fulfills all standard cleaning and hygienic requirements for use in healthcare environments (compliant with HTM 60)
- Does not contribute to the growth of MRSA and ensures low particle emission (ISO Class 5)
- High sound absorption and highest fire safety (Class A1)
- Standard range of tile dimensions in semi-concealed and visible grid options



Edge type	Compatible grid	Module size	Rockfon Code	Tiles per box	Tiles per box m ²	Boxes per pallet	Availability
A15	T15	600 x 600 x 15	138825	32	11.52	10	Stock
A24	T24	600 x 600 x 15	138825	32	11.52	10	Stock
	T24	1200 x 600 x 15	138882	16	11.52	10	Stock
E15	T15	600 x 600 x 15	240159	16	5.76	20	Stock
	T15	1200 x 600 x 15	163222	16	11.52	10	Non-stock
E24	T24	600 x 600 x 15	138995	16	5.76	20	Stock
	T24	1200 x 600 x 15	240158	16	11.52	8	Stock

Commonly used grids:

Chicago Metallic™ T24 Click 2890 ECR Class D for Rockfon® System T24 A,E - ECR™

Rockfon® System Maxispan T24 A,E™

Other installation systems are available: please see website for details.

Rockfon® MediCare® Plus

- For demanding healthcare applications requiring cleaning with damp cloth using standard detergents and specialist dry steam and high pressure cleaning (compliant with HTM 60)
- Does not contribute to the growth of MRSA, low particle emission (ISO Class 3)
- Class A sound absorption and highest fire safety (Class A1)
- Full range of formats in concealed, semi-concealed and visible grid options



Edge type	Compatible grid	Module size	Rockfon Code	Tiles per box	Tiles per box m ²	Boxes per pallet	Availability
A24	T24	600 x 600 x 20	138960	24	8.64	10	Stock
	T24	1200 x 600 x 20	139281	12	8.64	10	Stock
	T24	1800 x 600 x 20	129095	14	15.12	8	Non-stock
	T24	2100 x 600 x 25	314555	11	13.86	8	Non-stock
	T24	2400 x 600 x 25	121097	11	15.84	8	Non-stock
E24	T24	600 x 600 x 20	240155	12	4.32	20	Stock
X	T24	600 x 600 x 22	97891	10	3.60	10	Stock

Commonly used grids:

Chicago Metallic™ T24 Click 2890 ECR Class D for Rockfon® System T24 A,E - ECR™

Rockfon® System Maxispan T24 A,E™

Other installation systems are available: please see website for details.

Rockfon® MediCare® Air

- Specifically designed for use in pressurised healthcare environments where differential air pressure is required to prevent infection spreading eg. surgeries, recovery rooms, intensive care, etc. (compliant with HTM 60). For use in operating theatres, seek client approval
- Does not contribute to the growth of MRSA, low particle emission (ISO Class 3)
- Can be cleaned with standard detergents and effectively disinfected by dry steam cleaning
- Class B sound absorption and highest fire safety (Class A1)



Edge type	Compatible grid	Module size	Rockfon Code	Tiles per box	Tiles per box m ²	Boxes per pallet	Availability
A24	T24	600 x 600 x 25	98908	22	7.92	8	Non-stock
	T24	1200 x 600 x 25	98910	11	7.92	8	Non-stock

Commonly used grids:

Chicago Metallic™ T24 Click 2890 ECR Class D for Rockfon® System T24 A,E - ECR™

Rockfon® System Maxispan T24 A,E™

Other installation systems are available: please see website for details.

Rockfon® MediCare® Block

- Specifically designed for use in high-risk, pressurised healthcare environments where high cleanability is required such as emergency rooms, washing facilities and intensive care (compliant with HTM 60). For use in operating theatres, seek client approval
- Does not contribute to the growth of MRSA, Clean Room Classification ISO Class 2
- Very good cleanability properties for most stringent cleaning methods, chemical resistance classification 'Excellent'



Edge type	Compatible grid	Module size	Rockfon Code	Tiles per box	Tiles per box m ²	Boxes per pallet	Availability
A24	T24	600 x 600 x 25	127556	18	6.48	10	Non-stock
	T24	1200 x 600 x 25	127560	9	6.48	10	Non-stock

Commonly used grids:

Chicago Metallic™ T24 Click 2890 ECR Class D for Rockfon® System T24 A,E - ECR™

Rockfon® System Maxispan T24 A,E™

Other installation systems are available: please see website for details.



Accessories for Rockfon® Medicare® Air and Medicare® Block

Rockfon Code	Component	For use with	Description	Contents Pcs	Boxes per pallet	per UOM	Availability
169258	Air tight inspection hatch	Rockfon MediCare Block	600 x 600mm white powder coat galv steel	1	-	Each	Non-stock
237952	HDC 2 Plastic hold down clip for tile thicknesses	Rockfon MediCare Block	25-30 mm	150	48	Each	Stock
100835	Air tight inspection hatch	Rockfon MediCare Air	600 x 600mm white powder coat galv steel	each	20	Each	Non-stock
116332	Neoprene foam (closed cell) tape	To improve air tightness	1.5 x 8 x 250m self adhesive tape	per roll	-	Each	Non-stock
125687	Aluminium edge sealing tape	Rockfon MediCare Air and Rockfon MediCare Block	75mm x 50m	per roll	-	Each	Non-stock

Rockfon® Samson™

- Highly impact-resistant white woven surface, ideal for high activity level areas such as schools and sports facilities
- Excellent sound absorption for noisy and reverberant areas
- Meets the requirements of maximum impact resistance (Class 1A) when installed in Rockfon System OlympiaPlus A Impact 1A and Class 2A and 3A when installed in Rockfon System T24 A Impact 2A/3A respectively). Rockfon System OlympiaPlus A Impact 1A meets the requirements of DIN18032 Part 3



Edge type	Compatible grid	Module size	Rockfon Code	Tiles per box	Tiles per box m ²	Boxes per pallet	Availability
 A24	T24	600 x 600 x 40	37614	20	7.20	6	Stock
	T24	1200 x 600 x 40	37616	10	7.20	6	Non-stock
	T24	1200 x 1200 x 40	179532	5	7.20	5	Non-stock
	T24	1800 x 600 x 40	231167	6	6.48	8	Non-stock
	T24	2400 x 600 x 40	65517	8	11.52	6	Non-stock
 AEX	Rockfon System Olympia Plus A Impact 1A	1166 x 1166 x 40	217724	10	13.60	3	Non-stock

Commonly used tile and grid system:

Rockfon® System T24 A Impact 2A/3A™ Rockfon® System Olympia™ A Impact 1A™

Other installation systems are available: please see website for details.





Rockfon® Scholar™

Now replaced by Rockfon Boxer, please see p.19 for details.

Rockfon® Tropic™

- Smooth attractive white surface for various applications
- Highest Class A sound absorption
- Full range of dimensions in semi-concealed and visible grid options
- Easy to clean with a vacuum



Edge type	Compatible grid	Module size	Rockfon Code	Tiles per box	Tiles per box m ²	Boxes per pallet	Availability
 A15	T15	600 x 600 x 20	271793	24	8.64	10	Stock
	T24	600 x 600 x 20	271793	24	8.64	10	Stock
 A24	T24	1200 x 600 x 20	271792	12	8.64	10	Stock
	T24	1200 x 1200 x 25	66885	11	15.84	4	Non-stock
	T24	1800 x 600 x 20	291557	12	12.96	8	Stock
	T24	2400 x 600 x 20	217437	12	17.28	8	Non-stock
	T15	600 x 600 x 20	240216	12	4.32	20	Stock
 E15	T15	1200 x 600 x 20	138971	12	8.64	10	Stock
	T15	1200 x 300 x 20	288651	10	3.6	15	Stock
	T15	1500 x 300 x 20	290740	10	4.5	10	Non-stock
	T15	1800 x 300 x 20	295179	10	5.4	15	Non-stock
 E24	T24	600 x 600 x 20	163223	12	4.32	20	Stock
	T24	1200 x 600 x 20	240218	12	8.64	10	Stock
	T24	1200 x 300 x 20	288674	10	3.6	15	Stock
	T24	1500 x 300 x 20	-	10	4.5	10	Non-stock
	T24	1800 x 300 x 20	322569	10	5.4	15	Non-stock

Commonly used grids:

Chicago Metallic™ T24 Click 2890 (standard White 001 or Matt White 11) for Rockfon® System T24 A, E™

Chicago Metallic™ T15 Click 2790 (standard White 001 or Matt White 11) for Rockfon® System T15 A, E™

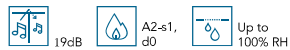
Other installation systems are available: please see website for details.

Acoustic additions & complementary products



Rockfon® Acoustimass™

- Acoustic barriers which reduce noise transfer in ceiling and floor plenums
- Easy to install above or below modular partitions
- Excellent fire safety (Class A1)



Edge type	Component	Module size	Rockfon Code	Tiles per box	Tiles per box m ²	Boxes per pallet	Availability
-	-	1200 x 600 x 80	155129	5	3.6	12	Non-stock
-	-	1200 x 1000 x 80	165668	3	3.6	10	Non-stock

Accessories

Rockfon Code	Component	Description (H x W x L)	Contents Pcs	Contents Lm	Boxes per pallet	per UOM	Availability
65017	Aluminium adhesive tape	50mm	1	50 m ²	-	Each	Non-stock

Rockfon® Soundstop 30dB™

- Acoustic barriers which reduce noise transfer in ceiling and floor plenums - Easy to install above or below modular partitions
- Excellent fire safety (Class A1)
- 30dB rating requires 2 layers of Rockfon Soundstop, each 30mm thick, placed back to back, with staggered joints.
- NB: Below list price should be doubled to reflect the two layers (2 x 30mm) required for the finished application (60mm).



Edge type	Compatible grid	Module size	Rockfon Code	Tiles per box	Tiles per box m ²	Boxes per pallet	Availability
-	-	1200 x 600 x 30	188643	8	5.76	12	Non-stock

Accessories

Rockfon Code	Component	Description (H x W x L)	Contents Pcs	Contents Lm	Boxes per pallet	per UOM	Availability
65017	Aluminium adhesive tape	50mm	1	50 m ²	-	Each	Non-stock

Rockfon® Industrial Nature™

- A complementary acoustic solution that is ideal for areas that require additional sound absorption at low frequencies, between 125 Hz & 250 Hz, such as classrooms
- Improves acoustic comfort and increases speech intelligibility when placed above a Rockfon ceiling
- It can be combined with an assortment of Rockfon ceiling tiles
- Easy to install without the need to cut the absorber
- Safest fire safety (Class A1)



Edge type	Compatible grid	Module size	Rockfon Code	Tiles per box	Tiles per box m ²	Boxes per pallet	Availability
-	-	1200 x 600 x 50	14027	8	5.76	12	Non-stock

Rockfon® Rocklux®

- Sound insulating cap limiting sound transmission through technical installations
- Ideal in combination with Rockfon dB products for optimal confidentiality and privacy
- Suitable for a large range of technical installations in several modular dimensions
- Easy to install



Dimensions when flat in a box (mm)	Module size	Rockfon Code	Components per box	Boxes per pallet	Per UOM	Availability
1105 x 1005 x 30	600 x 600 1200 x 600*	259227	8	4	Each	Non-stock
1780 x 745 x 30	1200 x 300*	259228	8	4	Each	Non-stock

Note: product is delivered flat and must be assembled
*requires 2 Rockfon Rocklux components



Islands

Rockfon ceiling islands are a popular solution for projects with an exposed soffit. Practical because they control reverberation, they also offer creative opportunities for commercial and residential interiors.



Rockfon Eclipse® islands

- Innovative and aesthetically pleasing frameless acoustic ceiling island, offering excellent sound absorption and supplied in a smooth, deepmatt, super white surface providing high light reflection, light diffusion and anti-static properties, extending its product lifetime
- Rockfon Eclipse is available in a variety of shaped formats with a clean minimalistic A edge
- Quick and easy to install, Rockfon Eclipse can be fixed directly to the soffit or where a traditional suspended ceiling cannot be installed
- Perfect for thermal mass installations with rear surface providing excellent heat and light reflection



Class A possible subject to design.
Contact Technical Services.



A1 or A2-s1, d0
for Rectangle
2360



86% front
79% back



Up to
100% RH



White

Rockfon Code	Edge type	Module size (mm)	Contents Pcs	Contents m ²	Boxes per pallet	per UOM	Availability	
277643		Square 1160 x 1160 x 40	4	5.38	6	each	Stock	
286919		Square 1160 x 1160 x 40	2	2.69	12	each	Non-stock	
269344		Rectangle 1160 x 580 x 40	4	2.69	6	each	Non-stock	
269344		Rectangle 1760 x 1160 x 40	4	8.16	6	each	Stock	
286920		Rectangle 1760 x 1160 x 40	2	4.08	12	each	Non-stock	
315406		Rectangle 2360 x 560 x 40	2	2.64	22	each	Non-stock	
284447		Rectangle 2360 x 1160 x 40	2	5.47	12	each	Stock	
300466		Rectangle 2360 x 580 x 40	2	2.74	12	each	Non-stock	
-		Rectangle 3000 x 1200 x 40*	-	-	-	-	each	Non-stock
285846			Circle 800 x 800 x 40	4	2.01	12	each	Non-stock
286921	Circle 800 x 800 x 40		2	1.01	24	each	Non-stock	
285847	Circle 1160 x 1160 x 40		4	4.22	6	each	Stock	
286922	Circle 1160 x 1160 x 40		2	2.11	12	each	Non-stock	
299908		Circle 1600 x 1600 x 40	1	2.56	12	each	Non-stock	
285851		Triangle 1160 x 1160 x 40	4	2.33	6	each	Non-stock	
285848		Hexagon 1160 x 1160 x 40	4	3.5	6	each	Non-stock	
285850		Oval 1760 x 1160 x 40	4	6.41	6	each	Non-stock	
-		Bespoke	4	8.17	6	each	Non-stock	

*NOTE: This item is supplied in 2 pieces. Please contact Technical Services for more information.

Recommended installation system

Rockfon® System Eclipse Island™



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E-mail: info@rockfon.co.uk / Tel: +44 (0) 208 222 7457

Rockfon Eclipse® Color islands

- Acoustic islands in 11 contemporary colours from our Color-all range including Sage, Azure and Gravel
- Rockfon Eclipse Colour islands are frameless and come in 1160 x 1160 x 40mm squares or circles
- The complementary colours provide a soft contrast to the rawness of exposed soffit interiors
- Quick and easy to install, they can be fixed in a variety of ways to the underside of an existing soffit, T24 grid or gypsum ceiling



- Class A possible subject to design. Contact Technical Services.
- A2-s1,d0
- 86% front 79% back
- Up to 100% RH

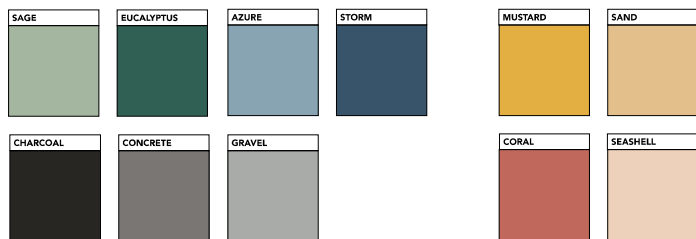
Rockfon Code	Edge type	Module size (mm)	Contents Pcs	Contents m ²	Boxes per pallet	per UOM	Availability
-		Square 1160 x 1160 x 40	2	2.69	12	each	Non-stock*
-		Circle 1160 x 1160 x 40	2	2.11	12	each	Non-stock*

*NOTE: Charcoal, Concrete and Gravel are stock items

Recommended installation system

Rockfon® System Eclipse Island™

11 standard colours:



Rockfon Eclipse® Customised

- Design your own frameless acoustic island in whatever shape you like or use one of our eight pre-formatted shapes
 - Choose your own colour from the NCS Colour system*
 - They can be fixed in a variety of ways to the underside on an existing soffit, T24 grid or gypsum ceiling
- *subject to a few exceptions

- Class A possible subject to design. Contact Technical Services.
- A2-s1,d0
- Colour dependent
- Up to 100% RH

Rockfon Code	Edge type	Module size (mm)	Contents Pcs	Contents m ²	Boxes per pallet	per UOM	Availability
-		Square 1160 x 1160 x 40	4	5.38	6	each	Non-stock
-		Square 1160 x 1160 x 40	2	2.69	12	each	Non-stock
-		Rectangle 1160 x 580 x 40	4	2.69	6	each	Non-stock
-		Rectangle 1760 x 1160 x 40	4	8.16	6	each	Non-stock
-		Rectangle 1760 x 1160 x 40	2	4.08	12	each	Non-stock
-		Rectangle 2360 x 1160 x 40	2	5.47	12	each	Non-stock
-		Circle 800 x 800 x 40	4	2.01	12	each	Non-stock
-		Circle 800 x 800 x 40	2	1.01	24	each	Non-stock
-		Circle 1160 x 1160 x 40	4	4.22	6	each	Non-stock
-		Circle 1160 x 1160 x 40	2	2.11	12	each	Non-stock
-		Triangle 1160 x 1160 x 40	4	2.33	6	each	Non-stock
-		Hexagon 1160 x 1160 x 40	4	3.5	6	each	Non-stock
-		Oval 1760 x 1160 x 40	4	6.41	6	each	Non-stock
-		Bespoke 1760 x 1160 x 40	4	8.17	6	each	Non-stock

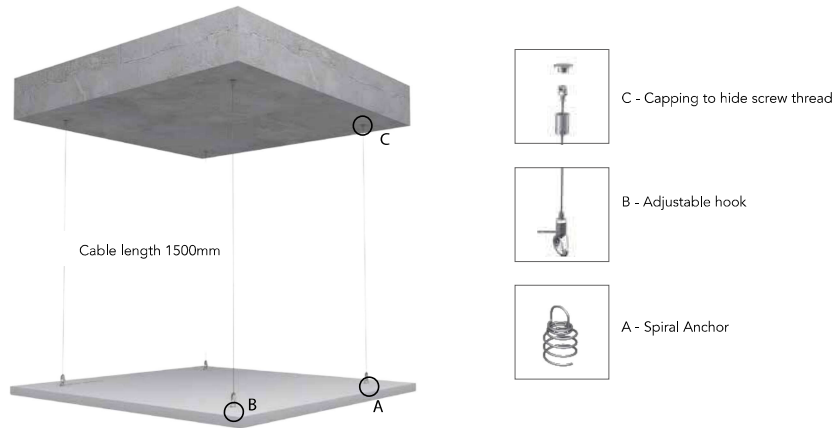
Recommended installation system

Rockfon® System Eclipse Island™

Rockfon® System Eclipse Island™



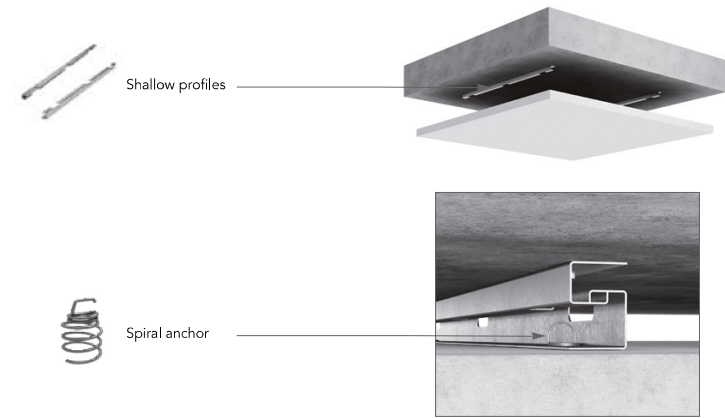
Option 1: suspended method using Rockfon Suspension kit (Design or Classic)



Rockfon Code	Description	Components	No of hangers in kit	per UOM	Availability
Eclipse Island Design Suspension Kit					
233121	Eclipse Island Design Suspension Kit	8 suspension hangers + 8 spiral anchors	8	Box	Stock
233130	Eclipse Island Design Suspension Kit	12 suspension hangers + 12 spiral anchors	12	Box	Stock
233141	Eclipse Island Design Suspension Kit	8 suspension hangers + 12 spiral anchors (for two 2360x1160 islands with no additional load)	8	Box	Stock
Eclipse Island Classic Suspension Kit					
233131	Eclipse Island Classic Suspension Kit	16 suspension hangers + 16 spiral anchors	16	Box	Stock
233132	Eclipse Island Classic Suspension Kit	24 suspension hangers + 24 spiral anchors	24	Box	Stock
Other accessories					
242224	Spiral Anchor Fixing	22 x 48mm	100 per box	Single component	Non-stock
314149	Edge Repair Filler	250g	1	Each	Stock

Note: number of hangers and spiral anchors required for each shape and dimension of island is listed on p.3 of Rockfon System Eclipse Island.

Option 2: direct fix method using Rockfon Eclipse Island Direct Fixing Kit



Rockfon Code	Description	Components	Number of components	per UOM	Availability
Eclipse Islands Direct Suspension Kit					
282828	Eclipse Island Direct fixing Kit 750* (For 4 x square islands 1160 x 1160 x 40mm)	8 soffit profiles + 8 island profiles + 16 spiral anchors	-	Bundle	Stock
282839	Eclipse Island Direct fixing Kit 1350 (For 4 x rectangle islands 1760 x 1160 x 40mm)	8 soffit profiles + 8 island profiles + 24 spiral anchors	-	Bundle	Stock
282842	Eclipse Island Direct fixing Kit 2100 (For 2 x rectangle islands 2360 x 1160 x 40mm)	4 soffit profiles + 4 island profiles + 12 spiral anchors	-	Bundle	Stock
Other accessories					
121293	Direct fixing bracket*	For islands up to 1200x1200mm in size	1	Each	Non-stock
242224	Spiral Anchor Fixing	22 x 48mm	100 per box	Single component	Non-stock
314149	Edge Repair Filler	250g	1	Each	Stock

*This kit is only recommended for small islands, no larger than 1200 x 1200mm.

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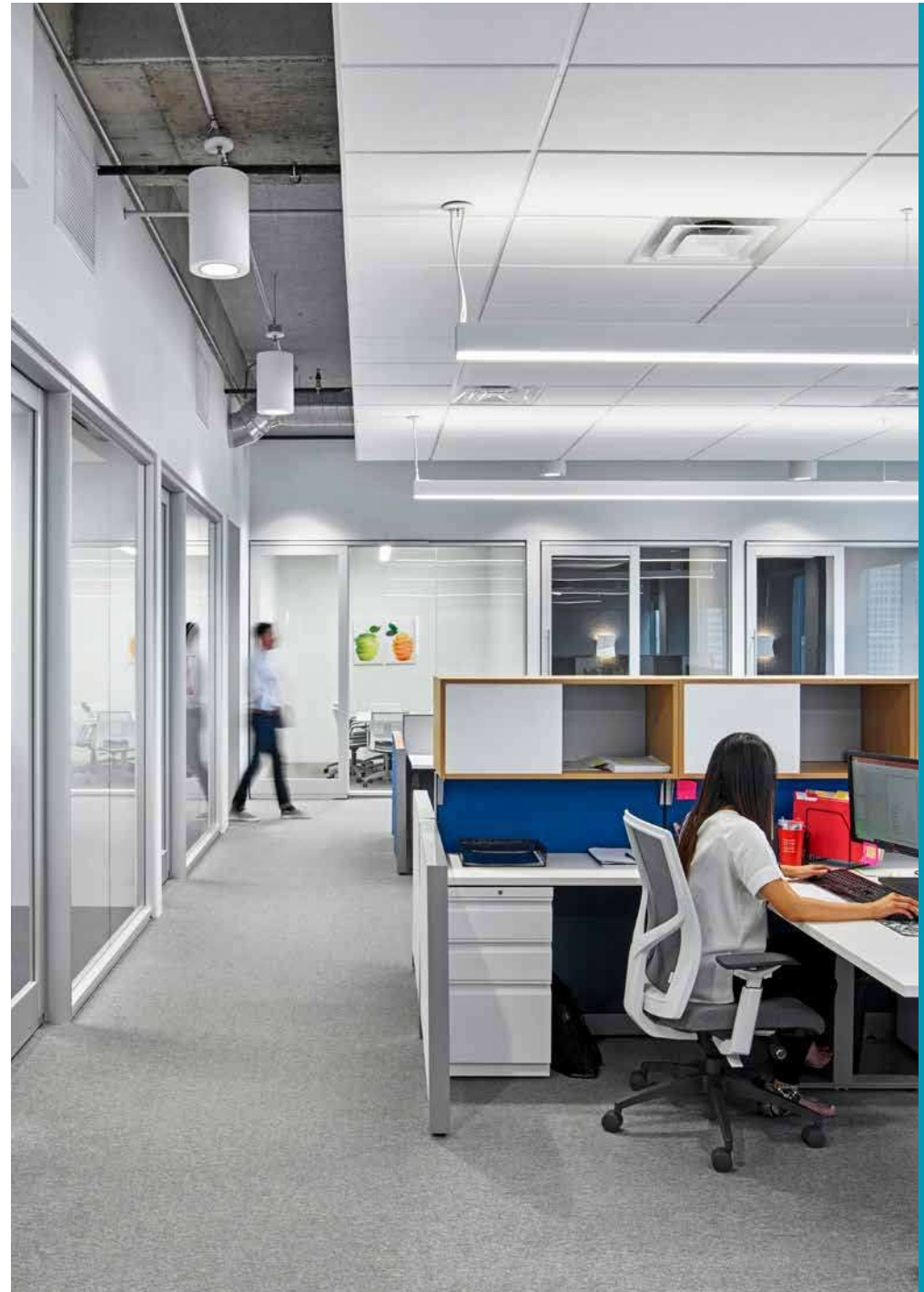
Design your own Chicago Metallic™ Infinity® island

- Design your own bespoke island
- Tile, framing system, grid, perimeter channels and accessories are supplied in complete kits
- Choose any Rockfon ceiling tile in any colour
- Depths from 50mm to 200mm
- Create unique shapes, including curves
- Contact Customer Services for more information



Chicago Metallic™ Infinity® island framing system for the grid

Rockfon Code	Component	Description (H x W x L)	Availability
-	INF C50 Infinity® framing profile 50mm	50 (H)	Non-stock
-	INF C100 Infinity® framing profile 100mm	100 (H)	Non-stock
-	INF C150 Infinity® framing profile 150mm	150 (H)	Non-stock
-	INF C200 Infinity® framing profile 200mm	200 (H)	Non-stock
183217	INF TC Connection clip for T-profiles	-	Non-stock
183220	INF IC Interior cross connector	-	Non-stock
183219	INF LC Length connector	-	Non-stock



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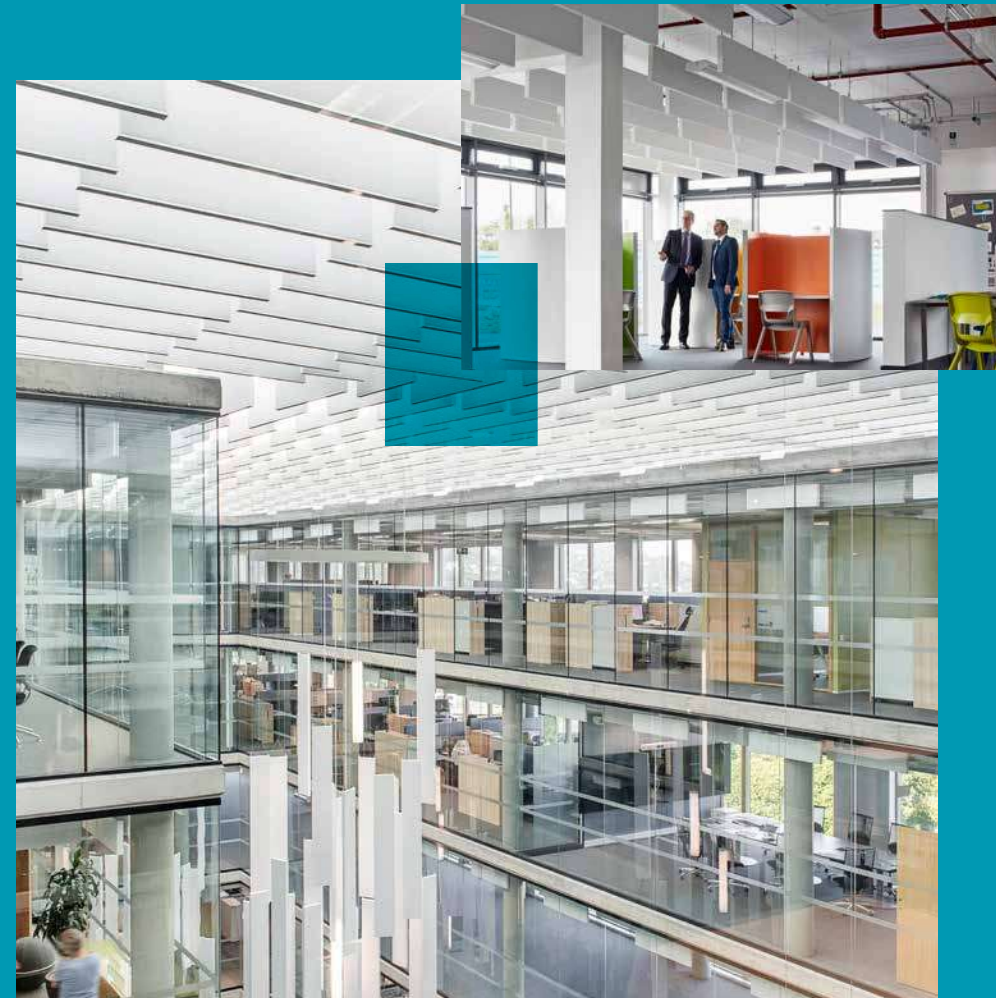
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E-mail: info@rockfon.co.uk / Tel: +44 (0) 208 222 7457



Baffles


Suspended vertical baffles are suitable for rooms without a fixed ceiling - for instance, those with an open plenum/exposed soffit.



Rockfon Contour®

- Economic and aesthetically pleasing, frameless acoustic baffle
- Now quicker and easier to install, due to integral plugs fitted 200mm from either end of baffle to pre-determine the suspension points
- Used alone or to enhance the sound absorption of an existing ceiling
- Ideally suited for enhancing acoustics in thermal mass areas or where frequent and unhindered access to services is required



Rockfon Code	Edge type	Module size (mm)	Contents Pcs	Contents m ²	Boxes per pallet	per UOM	Availability
White 001 (similar to RAL 9003 or NCS S 1002-G50Y)							
221759	Ac 	1200 x 300 x 50	12	4.32	9	each	Non-stock
221758		1200 x 600 x 50	6	4.32	9	each	Non-stock

Recommended installation system

Rockfon® System Contour AC Baffle™

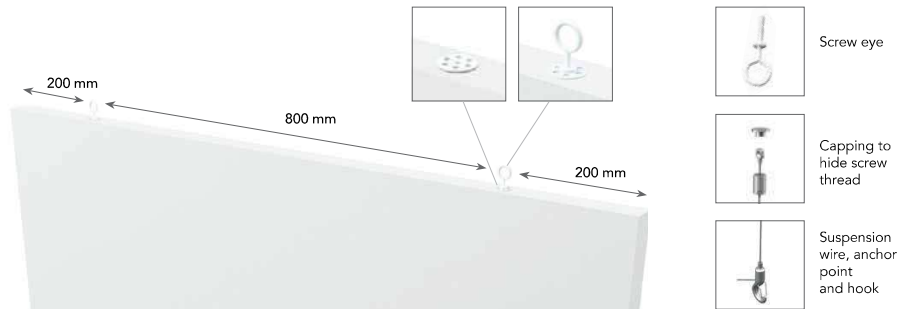
Rockfon Contour® Suspension Kits and edge repair filler

Rockfon Code	Component	Module size (mm)	Contents Pcs	Contents m ²	Boxes per pallet	per UOM	Availability
233134	Contour AC Baffle Design Suspension Kit	Cylindrical suspension hanger (1500mm cable x 1.5mm) and adjustable hook	For 6 Contour baffles	-	-	Box	Non-stock
233139	Contour AC Baffle Classic Suspension Kit	Suspension hanger (1500mm cable x 1.5mm) and adjustable hook	For 6 Contour baffles	-	-	Box	Non-stock
242224	Spiral Anchor Fixing	22 x 48mm	100	per box	-	Single component	Non-stock
314149	Edge Repair Filler	250g	1	-	-	Each	Stock

Rockfon® System Contour Ac Baffle™



Each baffle has two pre-embedded white plugs inserted 200mm from the edge; the screw eyes should be inserted carefully into these plugs.



Installation notes:

- When attaching to the structure, ensure the structure is solid and has a load bearing capacity of at least 10kg
- Attach the top of the fixing kit to the soffit using an M6 threaded fixing or standard screw that corresponds to the relevant soffit material (eg. concrete, plasterboard)
- Attach the anchor points to the suspension wire
- Slide the wire into the hook where the system locks automatically
- Ensure all hooks are correctly attached to both screw eyes before raising the baffle to the required height

Restrictions:


- Due to the risk of corrosion, suspension accessories should not be used in swimming pools or outdoor environments
- The baffles should not be used in areas subject to wind load and drafts



Rockfon Humitec® Baffle

- Flexible free-hanging acoustic solutions, perfect for humid or harsh indoor environments or for areas that require regular cleaning
- Built to withstand humid and corrosive Class D environments
- Supplied with four fully framed edges which is robust and durable that protects the baffle edges from damage and ensures cleanliness
- Ideal for areas where frequent or unhindered access to services is required

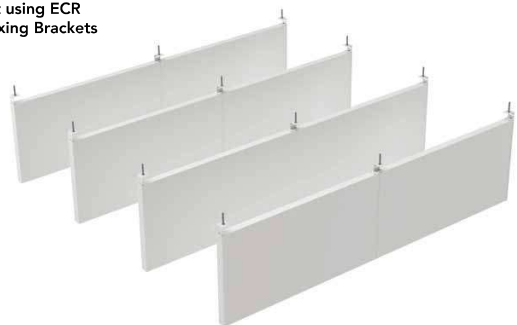


Rockfon Code	Edge type	Module size (mm)	Contents Pcs	Contents m ²	Boxes per pallet	per UOM	Availability
White 001 (similar to RAL 9003 or NCS S 1002-G50Y)							
280151	4F	1200 x 450 x 50	6	3.24	12	each	Non-stock
280146		1200 x 600 x 50	6	4.32	9	each	Non-stock

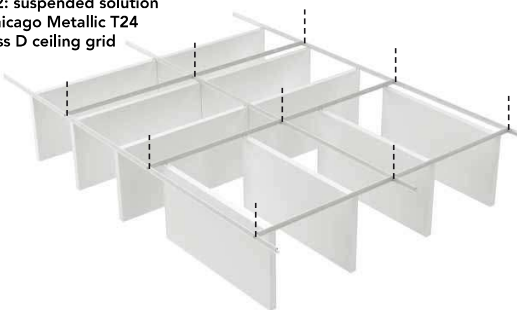
Recommended installation system

Rockfon® System Humitec Baffle™

Option 1: direct fix to the soffit using ECR Direct Fixing Brackets



Option 2: suspended solution using Chicago Metallic T24 ECR Class D ceiling grid



Accessories to install Rockfon Humitec® Baffle

Rockfon Code	Component	Description	Contents Pcs	Contents m ²	Boxes per pallet	per UOM	Availability
Baffle ECR Direct fixing & suspended bracket solution							
283335	ECR Direct Fixing Bracket	Galvanised and powder coated white RAL9003	-	-	24	Box	Non-stock
Baffle ECR T24 Solution							
158036	Main runner T24 ECR Click 3600	38 x 24 x 3600mm	See p.75	-	-	-	-
216991	Cross tee T24 ECR Click 1200	39 x 24 x 1200mm	See p.75	-	-	-	-
Components required for both solutions							
-	Threaded rod M6 x 30mm	ECR Class D	-	-	100	Box	Non-stock
211195	Threaded rod M6 1000mm	ECR Class D	-	-	100	Each	Non-stock
211196	M6 nut	ECR Class D	-	-	100	Each	Non-stock
211197	Protective rubber cap for M6 threaded rod	-	-	-	100	Each	Non-stock
Rockfon Code	Component	Description (Height mm)	Suspension depth range (mm)	Contents Pcs	Boxes per pallet	per UOM	Availability
Additional components for ECR T24 Solution, Nonius hangers, range of suspension depths							
-	Lower part nonius hanger (load bearing 40kg)		ECR Class D	-	-	Each	Non-stock
189230	Upper part nonius hanger	85	ECR Class D, 230 - 275	100	-	Each	Non-stock
174443	Upper part nonius hanger	135	ECR Class D, 240 - 335	100	-	Each	Non-stock
175960	Upper part nonius hanger	235	ECR Class D, 285 - 430	100	-	Each	Non-stock
189037	Upper part nonius hanger	340	ECR Class D, 400 - 540	100	-	Each	Non-stock
211220	Upper part nonius hanger	440	ECR Class D, 495 - 640	100	-	Each	Non-stock
189231	Upper part nonius hanger	540	ECR Class D, 600 - 745	100	-	Each	Non-stock
179770	Upper part nonius hanger	640	ECR Class D, 695 - 840	100	-	Each	Non-stock
171377	Upper part nonius hanger	740	ECR Class D, 800 - 945	100	-	Each	Non-stock
171378	Upper part nonius hanger	840	ECR Class D, 900 - 1040	50	-	Each	Non-stock
171379	Upper part nonius hanger	940	ECR Class D, 995 - 1135	50	-	Each	Non-stock
189232	Upper part nonius hanger	1040	ECR Class D, 1095 - 1235	25	-	Each	Non-stock
211172	Intersection clip	Use 2 clips per nonius hanger	Use 2 clips per nonius hanger	200	-	Each	Non-stock

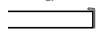
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Rockfon® Industrial™ Baffle

- Functional free-hanging acoustic solutions for noisy industrial environments
- Finished with a nuanced white surface
- Ideal for areas where frequent or unhindered access to services is required
- Available with a variety of quick and easy installation options



Rockfon Code	Edge type	Module size (mm)	Contents Pcs	Contents m ²	Boxes per pallet	per UOM	Availability
Colour							
280143	2F	1200 x 450 x 50	6	3.24	12	each	Non-stock
280141		1200 x 600 x 50	6	4.32	9	each	Non-stock

Recommended installation system

Rockfon® System Industrial Baffle™

Accessories to install industrial baffles - support track solution

Rockfon Code	Component	Module size (mm)	Contents Pcs	Contents m ²	Boxes per pallet	per UOM	Availability
283313	Support track - Galvanised	3000 x 30 x 30mm, 1mm	8	-	33	Box	Non-stock
283324	Support track - White RAL 9003	3000 x 30 x 30mm 1mm	8	-	33	Box	Non-stock
283326	Support track - Black RAL 9005	3000 x 30 x 30mm 1mm	8	-	33	Box	Non-stock
283327	Rockfon Baffle Coupling for Support Track - Galvanised	100 x 25mm, 1mm	48	-	-	Box	Non-stock
283337	Rockfon Baffle Support Track End Stop - Galvanised	Galvanised	48	-	-	Box	Non-stock
283330	Rockfon Baffle Fixing Clip for Support Track	incl. M6 x 10mm socket head screw and Allen key	24	-	-	Box	Non-stock



Rockfon® Universal™ Baffle

- Creative and innovative acoustic solutions, available in 31 inspiring colours from the Rockfon Color-all range
- Bold, long-lasting colours that will inspire and complement any open plenum design
- Ideal for thermal mass areas or where frequent or unhindered access to services is required
- Supplied fully framed (4F), colour matched to the baffle
- Available with multiple suspension design possibilities

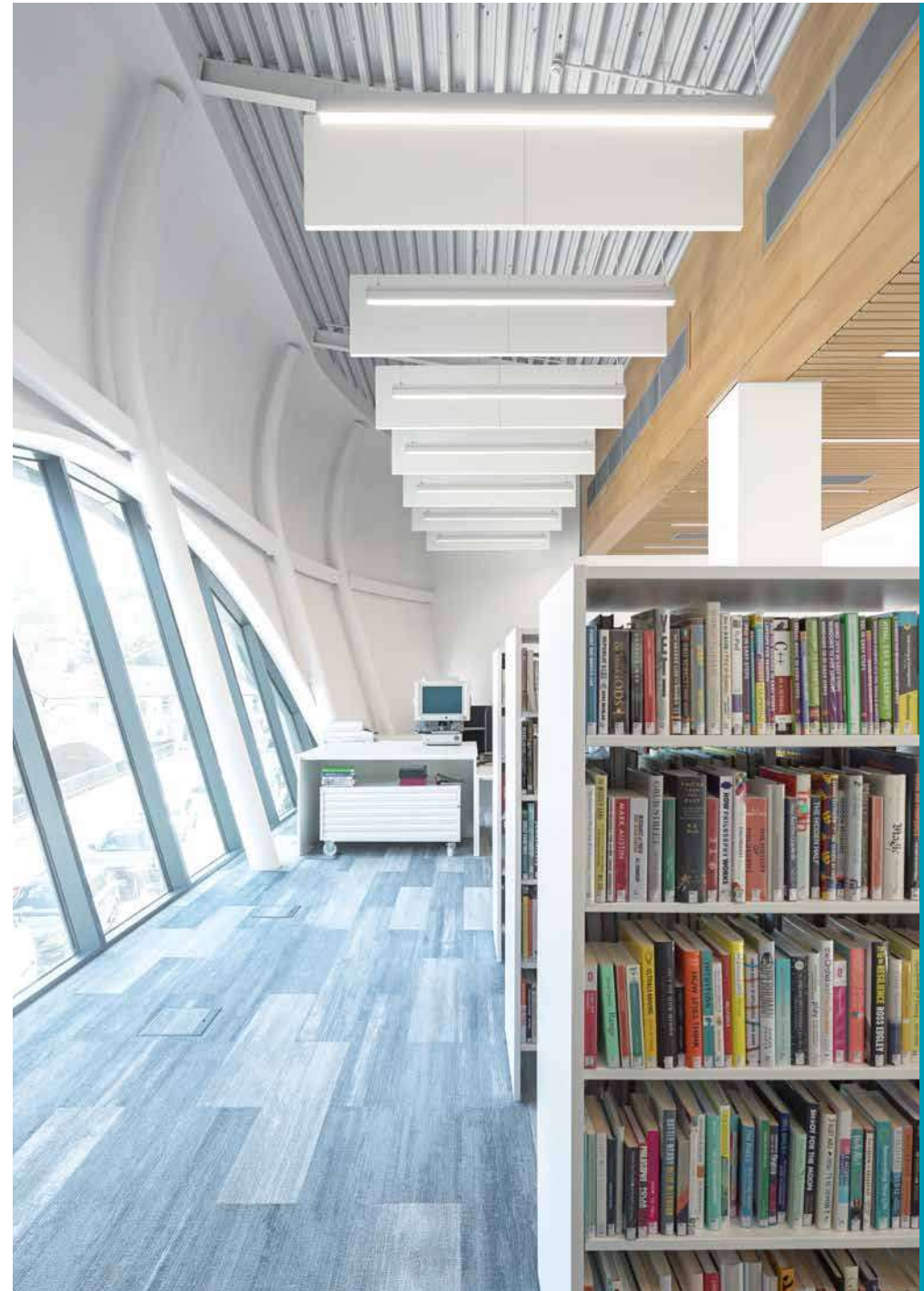


Rockfon Code	Edge type	Module size (mm)	Contents Pcs	Contents m ²	Boxes per pallet	per UOM	Availability
White 001 (similar to RAL 9003 or NCS 5 1002-G50Y)							
280067	2F	1200 x 300 x 50	12	4.32	9	each	Non-stock
280066		1200 x 450 x 50	6	3.24	12	each	Non-stock
280064		1200 x 600 x 50	6	4.32	9	each	Stock
310779	4F	1200 x 200 x 50	12	2.88	12	each	Non-stock
280063		1200 x 300 x 50	12	4.32	9	each	Non-stock
280060		1200 x 450 x 50	6	3.24	12	each	Non-stock
280059		1200 x 600 x 50	6	4.32	9	each	Non-stock
-		1800 x 200 x 50	12	4.32	12	each	Non-stock
287989		1800 x 300 x 50	6	3.24	15	each	Non-stock
-		1800 x 450 x 50	6	4.86	12	each	Non-stock
290930		1800 x 600 x 50	6	6.48	9	each	Non-stock
Charcoal (similar to RAL 9004 or NCS S 8500-N)							
280115	4F	1200 x 300 x 50	12	4.32	9	each	Stock
280109		1200 x 450 x 50	6	3.24	12	each	Stock
280105		1200 x 600 x 50	6	4.32	9	each	Stock
Concrete							
-	4F	1200 x 600 x 50	6	4.32	9	each	Stock
Gravel							
-	4F	1200 x 600 x 50	6	4.32	9	each	Stock
Color-all (34 colours)							
-	4F	1200 x 300 x 50	12	4.32	9	each	Non-stock
-		1200 x 450 x 50	6	3.24	12	each	Non-stock
-		1200 x 600 x 50	6	4.32	9	each	Non-stock

NOTE: Minimum order quantities for Non-Stock items is 75 pieces

Recommended installation system

Rockfon® System Universal Baffle™



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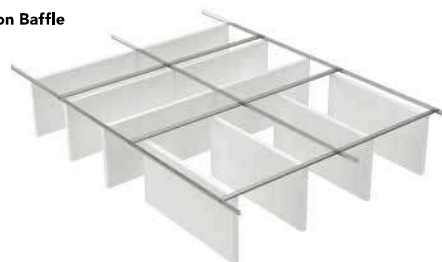
Accessories to install Rockfon® Universal™ Baffles

Rockfon Code	Component	Module size (mm)	Contents Pcs	Contents m ²	Boxes per pallet	per UOM	Availability
Rockfon Baffle Support track solution							
283313	Support track - Galvanised	3000 x 30 x 30mm, 1mm	8	-	33	Box	Non-stock
283324	Support track - White 001	3000 x 30 x 30mm 1mm	8	-	33	Box	Non-stock
283326	Support track - Black RAL 9005	3000 x 30 x 30mm 1mm	8	-	33	Box	Non-stock
283327	Rockfon Baffle Coupling for Support Track - Galvanised	100 x 25mm, 1mm	48	-	-	Box	Non-stock
283337	Rockfon Baffle Support Track End Stop - Galvanised	Galvanised	48	-	-	Box	Non-stock
283330	Rockfon Baffle Fixing Clip for Support Track	incl. M6 x 10mm socket head screw and Allen key	24	-	-	Box	Non-stock
Baffle T24 Solution (1200mm baffles)							
155132	Main runner T24 Click 3600	38 x 24 x 3600mm	15	54	70	LM	Stock
158088	Cross tee T24 Click 1200	38 x 24 x 1200mm	45	54	72	LM	Stock
Rockfon Universal Baffle Suspension kit solution							
233134	Universal Baffle Design Suspension Kit	Cylindrical suspension hanger (1500mm cable x 1.5mm) and adjustable hook	12	-	-	Box	Non-stock
233139	Universal Baffle Classic Suspension Kit	Suspension hanger (1500mm cable x 1.5mm) and adjustable hook	12	-	-	Box	Non-stock

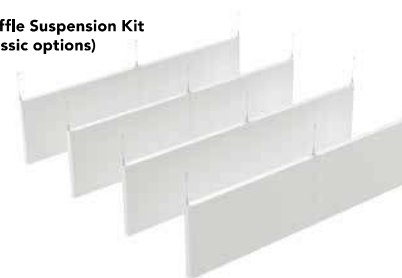
Solution 1: Rockfon Baffle Support Track solution



Solution 2: Rockfon Baffle T24 Solution



Solution 3: Rockfon Baffle Suspension Kit Solution (Design or Classic options)



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Wall panels

Rockfon wall panels are used as an alternative to or in addition to an acoustic ceiling, tailored to the room's architecture. We offer three types of wall panels:

- Concealed wall system
- Frameless wall system
- Visible profile wall system



Rockfon Blanka® Activity wall panel

- White, framed wall panels designed for classrooms and open plan offices where speech intelligibility is crucial and noise and activity levels are very high
- The smooth, non-directional surface reduces installation time and the 40mm thickness ensures the highest sound absorption at low frequencies
- The enhanced surface durability makes it more resistant to dirt and everyday wear and tear, extending the product lifetime



Rockfon Code	Edge type	Module size (mm)	Contents Pcs	Contents m ²	Boxes per pallet	per UOM	Availability
211386	A24	600 x 600 x 40	10	3.6	12	m ²	Non-stock
211387		1200 x 600 x 40	5	3.6	12	m ²	Non-stock
286780	B	600 x 600 x 40	5	1.8	10	m ²	Stock
287703		1200 x 600 x 40	5	3.6	5	m ²	Stock
211401	C	600 x 600 x 40	5	1.8	10	m ²	Non-stock
211403		1200 x 600 x 40	5	3.6	5	m ²	Non-stock
233405		2400 x 600 x 40	4	5.76	7	m ²	Non-stock

Recommended installation system

Rockfon® System VertiQ® T24 A Wall™

Rockfon® System B Adhesive™

Rockfon® System VertiQ® C Wall™

Rockfon® Boxer™ wall panel

- White, framed ideal for high level areas in school classrooms and communal spaces
- Highest sound absorption (Class A)
- For use in areas where there is a risk of occasional impact



Rockfon Code	Edge type	Module size (mm)	Contents Pcs	Contents m ²	Boxes per pallet	per UOM	Availability
84335	A24	600 x 600 x 40	20	7.2	6	m ²	Stock
84436		1200 x 600 x 40	10	7.2	6	m ²	Stock
-		1800 x 600 x 40	6	6.48	8	m ²	Non-stock
100703		2400 x 600 x 40	8	11.52	6	m ²	Non-stock

Recommended installation system

Rockfon® System T24 Wall

Boxer Wall Panel System components

Rockfon Code	Component	Module size (mm)	Contents Pcs	Contents m ²	Boxes per pallet	per UOM	Availability
White 001							
203708	Intermediate profiles	38 x 3000mm	12	36	64	Lm	Non-stock
White 001 extruded aluminium							
127934	J Channel - 1mm (White Alu)	40 x 43 x 24 x 3000mm	10	30	-	Each	Stock
Other							
127916	Z Capping (White Alu)	24 x 43 x 24 x 3000mm	10	30	-	Lm	Non-stock
99332	T fixing bracket	-	50	-	-	Box	Stock
283999	Supporting bracket	15 x 50 x 35mm. 2mm thick	50	-	-	Box	Stock
102460	Demounting tool	-	1	-	-	each	Non-stock

Rockfon Color-all® wall panel

- Framed wall panels 34 exclusive colours for acoustic wall solutions to inspire and enhance your interior design scheme
- Subtle to bold, long-lasting colours, arranged in six themes for use at high level in classrooms and leisure areas
- Complementary Rockfon Color-all ceiling tile range available - see page 15



Rockfon Code	Edge type	Module size (mm)	Contents Pcs	Contents m ²	Boxes per pallet	per UOM	Availability
-		600 x 600 x 40	20	7.2	6	m ²	Non-stock
-		1200 x 600 x 40	10	7.2	6	m ²	Non-stock
-		1800 x 600 x 40	10	10.8	4	m ²	Non-stock
-		2400 x 600 x 40	10	14.4	4	m ²	Non-stock
-		1200 x 1200 x 40	10	14.4	2	m ²	Non-stock
-		1200 x 600 x 20	10	7.2	10	m ²	Non-stock
-		600 x 600 x 40	5	1.8	10	m ²	Non-stock
-		1200 x 600 x 40	5	3.6	5	m ²	Non-stock

Recommended installation system

Rockfon Color-all® J Channel

Rockfon® System B Adhesive™

Rockfon Color-all® Special wall panels

- Framed wall panels
- Bespoke colours for tiles and J channels/ intermediate profiles using NCS Colour System or RAL references
- Unique combination of custom colours and Class A sound absorption



Rockfon Code	Edge type	Module size (mm)	Contents Pcs	Contents m ²	Boxes per pallet	per UOM	Availability
-		600 x 600 x 40	20	7.2	6	m ²	Non-stock
-		1200 x 600 x 40	10	7.2	6	m ²	Non-stock
-		1800 x 600 x 40	10	10.8	4	m ²	Non-stock
-		2400 x 600 x 40	10	14.4	4	m ²	Non-stock
-		1200 x 1200 x 40	10	14.4	2	m ²	Non-stock
-		1200 x 600 x 20	10	7.2	10	m ²	Non-stock
-		600 x 600 x 40	5	1.8	10	m ²	Non-stock
-		1200 x 600 x 40	5	3.6	5	m ²	Non-stock

Recommended installation system

Rockfon Color-all® J Channel

Rockfon® System B Adhesive™

Rockfon Color-all® wall panel components for A-edge panels

Rockfon Code	Component	Module size (mm)	Contents Pcs	Contents m ²	Boxes per pallet	per UOM	Availability
White 001							
166772	J Channel	40 x 0.5 x 3050mm	18	55	35	Lm	Stock
203708	Intermediate profiles	38 x 3000mm	12	36	64	Lm	Non-stock
34 x colours available							
-	J Channel	40 x 0.5 x 3050mm	18	55	35	Lm	Non-stock
-	Intermediate profile	38 x 3000mm	12	36	64	Lm	Non-stock
Other							
99332	T fixing bracket	-	50	-	-	Box	Stock
283999	Supporting bracket	15 x 50 x 35mm, 2mm thick	50	-	-	Box	Stock
314291	SMF clip	-	100	-	-	Box	Stock
102460	Demounting tool	-	1	-	-	each	Non-stock

Rockfon Color-all® wall panel components for B-edge panels

Rockfon Code	Component	Description	Contents Pcs	Contents m ²	Boxes per pallet	per UOM	Availability
216747	Rockfon Swiftfix Adhesive	13kg/10 litre bucket	1	-	55	each	Stock



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Rockfon Eclipse® wall panel

- Aesthetic, frameless acoustic wall panel suitable for offices, reception areas etc. where extra absorption combined with design options is required
- A smooth, deep matt, super white surface providing high light reflection, light diffusion and anti-static properties, extending the product lifetime
- Available in a variety of shaped formats with a clean minimalist A edge, any RAL or NCS colour is available at your request
- Quick and easy to install with the special wall fixing kit which allows the panel to be installed in different distances from the wall, creating eye-catching designs



A1 or A2-s1, d0 for Rectangle 2360
 87% front 79% back
 Up to 100% RH

Rockfon Code	Edge type	Module size (mm)	Contents Pcs	Contents m ²	Boxes per pallet	per UOM	Availability	
White 001 (similar to RAL 9003 or NCS S 1002-G50Y)								
277643		Square 1160 x 1160 x 40	4	5.38	6	Each	Stock	
286919		Square 1160 x 1160 x 40	2	2.69	12	Each	Non-stock	
285845		Rectangle 1160 x 580 x 40	4	2.69	6	each	Stock	
269344		Rectangle 1760 x 1160 x 40	4	8.16	6	Each	Stock	
286920		Rectangle 1760 x 1160 x 40	2	4.08	12	Each	Non-stock	
315406		Rectangle 2360 x 560 x 40	2	2.64	12	each	Non-stock	
284447		Rectangle 2360 x 1160 x 40	2	5.47	12	Each	Stock	
300466		Rectangle 2360 x 580 x 40	2	2.74	12	each	Non-stock	
-		Rectangle 3000 x 1200 x 40*	-	-	-	-	each	Non-stock
285846			Circle 800 x 800 x 40	4	2.01	12	Each	Non-stock
286921	Circle 800 x 800 x 40		2	1.01	24	Each	Non-stock	
285847	Circle 1160 x 1160 x 40		4	4.22	6	Each	Stock	
286922	Circle 1160 x 1160 x 40		2	2.11	12	Each	Non-stock	
299908	Circle 1600 x 1600 x 40		1	2.56	12	each	Non-stock	
285851		Triangle 1160 x 1160 x 40	4	2.33	6	Each	Non-stock	
285848		Hexagon 1160 x 1160 x 40	4	3.5	6	Each	Non-stock	
285850		Oval 1760 x 1160 x 40	4	6.41	6	Each	Non-stock	
243711		Bespoke 1760 x 1160 x 40	4	8.17	6	Each	Non-stock	

*NOTE: This item is supplied in 2 pieces. Please contact Technical Services for more information.

Recommended installation system
Rockfon System Eclipse Wall™

Rockfon Eclipse® Color wall panels

- Frameless wall panels in 11 contemporary colours from our Color-all range including Charcoal, Sage, Azure and Gravel
- Rockfon Eclipse Color wall panels come in 1160 x 1160 x 40mm square or circles
- The complementary colours provide a contrast to the surrounding walls
- Quick and easy to install, they can be fixed directly to the wall or at different distances

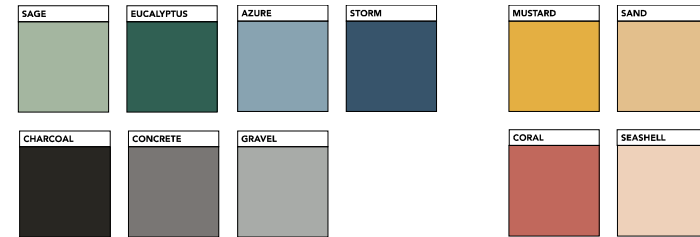
Class A possible subject to design. Contact Technical Services.
 A2-s1, d0
 86% front 79% back
 Up to 100% RH

Rockfon Code	Edge type	Module size (mm)	Contents Pcs	Contents m ²	Boxes per pallet	per UOM	Availability
-		Square 1160 x 1160 x 40	2	2.69	12	each	Non-stock*
-		Circle 1160 x 1160 x 40	2	2.11	12	each	Non-stock*

*NOTE: Charcoal, Concrete and Gravel are stock items

Recommended installation system
Rockfon System Eclipse Wall™

11 standard colours:



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Rockfon Eclipse® Customised

- Design your own frameless acoustic wall panel in whatever shape you like or use one of our nine pre-formatted shapes
 - Choose your own colour from the NCS Colour system*
 - Quick and easy to install, they can be fixed directly to the wall or at different distances
- *subject to a few exceptions



Class A possible subject to design. Contact Technical Services.



A2-s1,d0



Colour dependent



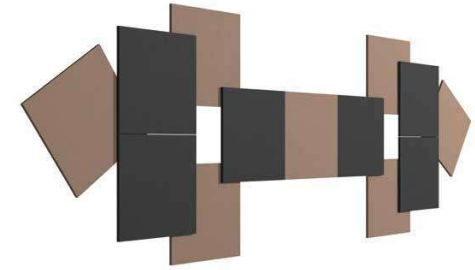
Up to 100% RH

Rockfon Code	Edge type	Module size (mm)	Contents Pcs	Contents m ²	Boxes per pallet	per UOM	Availability
-		Square 1160 x 1160 x 40	4	5.38	6	each	Non-stock
-		Square 1160 x 1160 x 40	2	2.69	12	each	Non-stock
-		Rectangle 1160 x 580 x 40	4	2.16	6	each	Non-stock
-		Rectangle 1760 x 1160 x 40	4	8.16	6	each	Non-stock
-		Rectangle 1760 x 1160 x 40	2	4.08	12	each	Non-stock
-		Rectangle 2360 x 1160 x 40	2	5.47	12	each	Non-stock
-		Circle 800 x 800 x 40	4	2.01	12	each	Non-stock
-		Circle 800 x 800 x 40	2	1.01	24	each	Non-stock
-		Circle 1160 x 1160 x 40	4	4.22	6	each	Non-stock
-		Circle 1160 x 1160 x 40	2	2.11	12	each	Non-stock
-		Triangle 1160 x 1160 x 40	4	2.33	6	each	Non-stock
-		Hexagon 1160 x 1160 x 40	4	3.5	6	each	Non-stock
-		Oval 1760 x 1160 x 40	4	6.41	6	each	Non-stock
-		Bespoke 1760 x 1160 x 40	4	8.17	6	each	Non-stock

Recommended installation system

Rockfon System Eclipse Wall™

Accessories to install Rockfon Eclipse® wall panel



Rockfon Code	Component	Module size (mm)	Contents kit	Contents m ²	Boxes per pallet	per UOM	Availability
251568	Eclipse Stepped Wall fixing kit	For gap distance 65mm (comprises wall fixing, panel fixing and distance holder)	2	-	208	Box	Stock
251565	Eclipse Direct Wall fixing kit	For gap distance 15mm comprising wall fixing, panel fixing and distance holder)	2	-	208	Box	Stock

Installation kits required per island

Rockfon Code	Edge type	Module size (mm)	Kits required per island
-		Square 1160 x 1160 x 40	1
-		Rectangle 1760 x 1160 x 40	2
-		Rectangle 2360 x 1160 x 40	
-		Oval 1760 x 1160 x 40	2
-	-	All other shapes	1

1. Wall fixing profile for direct fix or stepped solution



2. Panel fixing profile




3. Distance holder for stepped wall fix (M8 spacer nut and bolt)



Rockfon® Samson™ wall panel

- Highly impact-resistant white woven surface, ideal for high activity areas such as schools and sports facilities
- Good sound absorption for noisy and reverberant areas
- For use in areas where there is a high risk of occasional impact



Rockfon Code	Edge type	Module size (mm)	Contents Pcs	Contents m ²	Boxes per pallet	per UOM	Availability
37614	 A24	600 x 600 x 40	20	7.2	6	m ²	Stock
37616		1200 x 600 x 40	10	7.2	6	m ²	Non-stock
179532		1200 x 1200 x 40	5	7.2	5	m ²	Non-stock
231167		1800 x 600 x 40	6	6.48	8	m ²	Non-stock
65517		2400 x 600 x 40	8	11.52	6	m ²	Non-stock

Recommended installation system

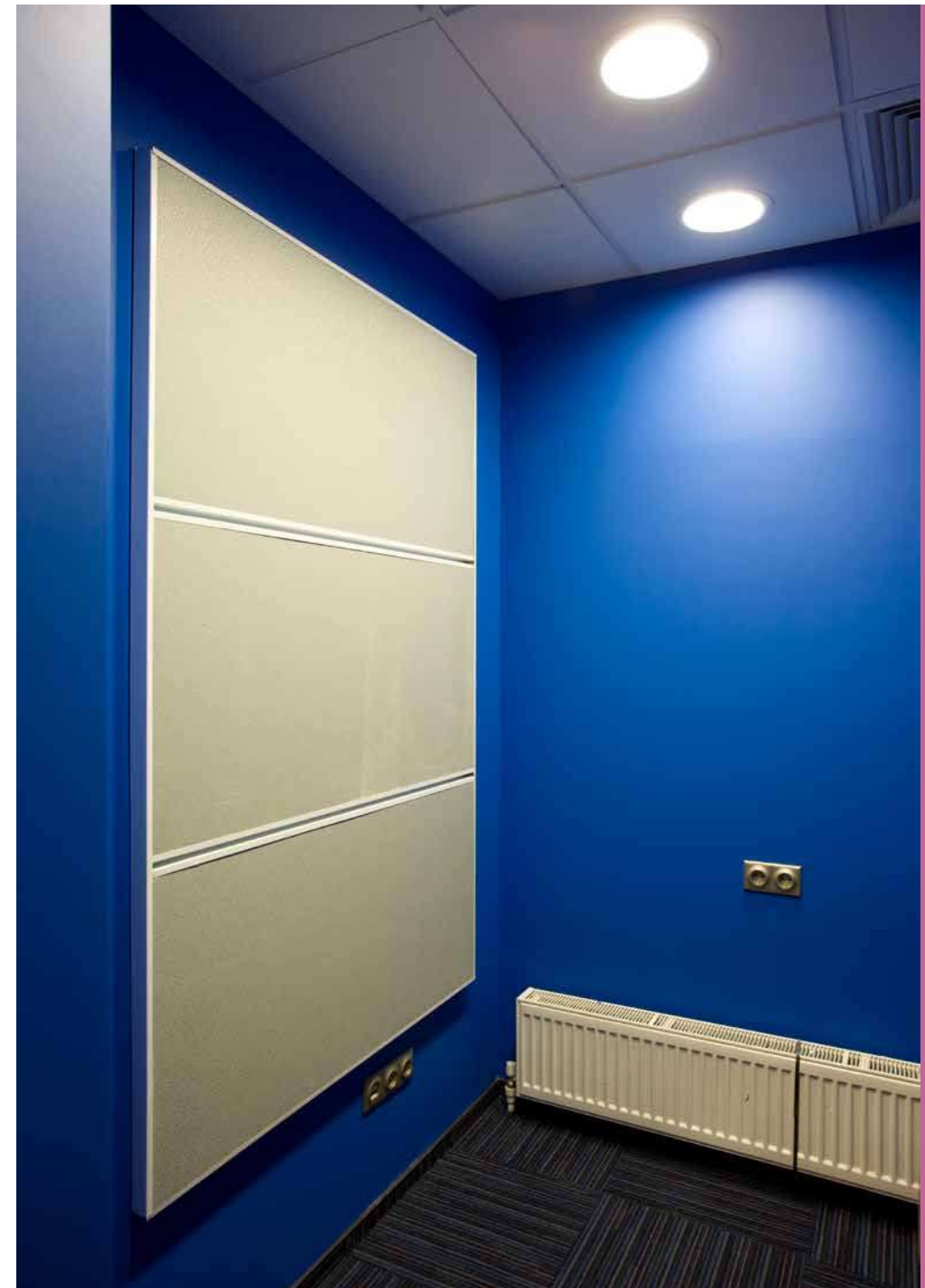
Rockfon® System T24 Wall™

Rockfon® Samson™ wall panel components

Rockfon Code	Component	Module size (mm)	Contents Pcs	Contents m ²	Boxes per pallet	per UOM	Availability
White 001							
127934	J Channel - impact resistance 1mm (White Alu)	40 x 43 x 24 x 3000mm	10	30	-	Each	Stock
203708	Intermediate profiles	38 x 3000mm	12	36	64	Lm	Non-stock
Other							
127916	Z Capping (White Alu)	24 x 43 x 24 x 3000mm	10	30	-	Lm	Non-stock
99332	T fixing bracket	-	50	-	-	Box	Stock
283999	Supporting bracket	15 x 50 x 35mm, 2mm thick	50	-	-	Box	Stock
102460	Demounting tool	-	1	-	-	each	Non-stock

Rockfon® Scholar™ wall panel

Now replaced by Rockfon Boxer Wall Panel, please see p.63 for details.



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Rockfon® VertiQ® wall panel - A24

- Attractive and impact resistant, highly sound-absorbent acoustic wall panels (Class A), suitable for class rooms, sports activity areas and offices
- Panels can be installed full height, in either horizontal or vertical layouts, with no limits to wall dimensions, providing numerous design possibilities
- Available in white, light grey, grey and black



Rockfon Code	Edge type	Module size (mm)	Contents Pcs	Contents m ²	Boxes per pallet	per UOM	Availability
White 001							
187618		1200 x 1200 x 40	6	8.64	4	m ²	Non-stock
227289		2700 x 1200 x 40	4	12.96	6	m ²	Non-stock
Light grey							
101235		1200 x 1200 x 40	6	8.64	4	m ²	Non-stock
101236		2700 x 1200 x 40	4	12.96	6	m ²	Non-stock
Grey							
225585		1200 x 1200 x 40	6	8.64	4	m ²	Non-stock
226334		2700 x 1200 x 40	4	12.96	6	m ²	Non-stock
Black							
188470		1200 x 1200 x 40	6	8.64	4	m ²	Non-stock
222107		2700 x 1200 x 40	4	12.96	6	m ²	Non-stock

Recommended installation system

Rockfon® System VertiQ® T24 A Wall™

Note: Actual panel size for 1200 x 1200 x 40mm = 1192 x 1192 x 40mm

Note: Actual panel size for 2700 x 1200 x 40mm = 2692 x 1192 x 40mm

Rockfon® VertiQ® wall panel - A24 System components

Rockfon Code	Component	Module size (mm)	Contents Pcs	Contents m ²	Boxes per pallet	per UOM	Availability
White 001							
166772	J Channel	40 x 0.5 x 3050mm	18	55	35	Lm	Stock
203708	Intermediate profiles	38 x 3000mm	12	36	64	Lm	Non-stock
Grey							
166874	J Channel	40 x 0.5 x 3050mm	18	55	35	Lm	Non-stock
203709	Intermediate profiles	38 x 3000mm	12	36	64	Lm	Non-stock
Matt Black 88							
227312	J Channel	40 x 25 x 13 x 3050mm	18	55	35	Lm	Non-stock
238382	Intermediate profiles	38 x 3000mm	12	36	64	Lm	Non-stock
Other							
99332	T fixing bracket	-	50	-	-	Box	Stock
283999	Supporting bracket	15 x 50 x 35mm. 2mm thick	50	-	-	Box	Stock
314291	SMF clip	-	100	-	-	Box	Stock
102460	Demounting tool	-	1	-	-	each	Non-stock

Stock = In stock, no minimum order quantity. **Non-stock** = Made to order, minimum order quantities apply. Call Rockfon Customer Services or your Area Sales Manager for further details.

Rockfon® VertiQ® wall panel - HAT A

- Attractive yet strong and impact resistant, highly sound-absorbent acoustic wall panels (Class A), activity areas and offices
- Panels can be installed full height, in either horizontal or vertical layouts, with no limits to wall dimensions, providing numerous design possibilities
- Available in white, light grey, grey and black
- Rockfon VertiQ A mounted in Rockfon System VertiQ HAT A Wall comprising 1mm thick HAT and J channel has been tested for impact resistance in accordance with DIN 18032 part 3 and fulfils the demands for handball ball throwing (restrictedly safe against ball throwing)
- Rockfon System VertiQ HAT A Wall gives additional protection of Rockfon VertiQ a panels by HAT steel profile and can be used in areas subjected to occasional impact
- The impact resistance of Rockfon System VertiQ HAT A Wall is high, however, it is not recommended for use in areas which are subjected to continuous high levels of impact



Rockfon Code	Edge type	Module size (mm)	Contents Pcs	Contents m ²	Boxes per pallet	per UOM	Availability
White 001							
188500		1200 x 1200 x 40	6	8.24	4	m ²	Non-stock
188468		2700 x 1200 x 40	4	12.52	6	m ²	Non-stock
Light grey							
101237		1200 x 1200 x 40	6	8.24	4	m ²	Non-stock
101238		2700 x 1200 x 40	4	12.52	6	m ²	Non-stock
Grey							
225587		1200 x 1200 x 40	6	8.24	4	m ²	Non-stock
226335		2700 x 1200 x 40	4	12.52	6	m ²	Non-stock
Black							
188471		1200 x 1200 x 40	6	8.24	4	m ²	Non-stock
188473		2700 x 1200 x 40	4	12.52	6	m ²	Non-stock

Recommended installation system

Rockfon® System VertiQ® HAT A Wall™

Note: Actual panel size for 1200 x 1200 x 40mm = 1172 x 1172 x 40mm

Note: Actual panel size for 2700 x 1200 x 40mm = 2672 x 1172 x 40mm

Rockfon® VertiQ® wall panel - HAT A System components

Rockfon Code	Component	Module size (mm)	Contents Pcs	Contents m ²	Boxes per pallet	per UOM	Availability
White							
100339	J Channel	40 x 1 x 2700mm	10	27	50	Lm	Non-stock
100341	HAT intermediate profile	1 x 2700mm	10	27	40	Lm	Non-stock
100343	HAT intermediate profile	1 x 1148mm	20	22.96	20	Lm	Non-stock
Grey (similar to RAL9006)							
100340	J Channel	40 x 1 x 2700mm	10	27	50	Lm	Non-stock
100344	HAT intermediate profile	1 x 2700mm	10	27	40	Lm	Non-stock
100345	HAT intermediate profile	1 x 1148mm	20	22.96	20	Lm	Non-stock

Stock = In stock, no minimum order quantity. **Non-stock** = Made to order, minimum order quantities apply. Call Rockfon Customer Services or your Area Sales Manager for further details.

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Rockfon® VertiQ® wall panel - C

- Attractive and impact resistant, highly sound-absorbent acoustic wall panels (Class A), suitable for class rooms, sports activity areas and offices
- Attractive concealed edge
- Available in white, light grey, grey and black



Rockfon Code	Edge type	Module size (mm)	Contents Pcs	Contents m ²	Boxes per pallet	per UOM	Availability
White 001							
174029		2400 x 600 x 40	4	5.76	6	m ²	Non-stock
Light grey							
174031		2400 x 600 x 40	4	5.76	6	m ²	Non-stock
Grey							
174030		2400 x 600 x 40	4	5.76	6	m ²	Non-stock
Black							
174032		2400 x 600 x 40	4	5.76	6	m ²	Non-stock

Recommended installation system

Rockfon® System VertiQ® C Wall™

Rockfon® VertiQ® wall panel - C System components

Rockfon Code	Component	Module size (mm)	Contents Pcs	Contents m ²	Boxes per pallet	per UOM	Availability
129766	Fixing bracket (aluminium)	150 x 42 x 19mm	50	-	-	Box	Non-stock
155792	Perimeter cover profile	2380 x 43.5 x 20mm	8	19.04	-	Box	Non-stock
247532	External corner connector (anodised aluminium)	43.5 x 20 x 20mm	4	-	-	Box	Non-stock
156073	Internal corner connector (anodised aluminium)	43.5 x 20 x 20mm	4	-	-	Box	Non-stock
127590	Connection plate (aluminium)	150 x 25 x 2mm	50	-	-	Box	Non-stock
130662	Locking screws	M4 x 5mm	500	-	-	Box	Non-stock



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Understanding the performance of Chicago Metallic™ grid and accessories



Reaction to fire

Reaction to fire is classified in accordance with EN 13501-1. Chicago Metallic steel grids and accessories are non-combustible.



Fire resistance

A range of Chicago Metallic steel grids are tested in combination with different Rockfon tiles and are classified in accordance with European norm EN 13501-2 and/or national norms.



Colours

Chicago Metallic grids are available in various colours based on the RAL and NCS systems measured in accordance with the ISO 7724-2 and ISO 7724-3 standards. The actual colours may deviate slightly from the close RAL and NCS references. Chicago Metallic Grids are available in low, medium and high gloss finishings with a respectively average of <5, 15 and 50 units at 60° angle. The low gloss finishings are also measured at an angle of 85°. See the colour legend for their average values. Gloss is measured according to EN13523 part 2.



Corrosion resistance

Chicago Metallic products produced from hot dip galvanised steel following the Sendzimir process comply with the corrosion classes of the product standard EN 13964 (A, B, C, D). The standard systems in class B are protected with 100 g/m² zinc evenly applied on both sides. The enhanced corrosion resistance (ECR) systems and accessories in class C or D have respectively a layer of 100 g/m² and 275 g/m² zinc evenly applied on both sides and are protected with an additional layer of 20 micron paint per side.



Load bearing performance

The load bearing performance (max. kg/m² load applicable to the grid system without exceeding the allowable deflection of the individual components) is tested in accordance with the EN 13964 standard. The accumulative value of the system deflection, shown on the data sheets, does not exceed the max. deflection as given in class 1 of the standard. Special project configurations deviating from the standard module sizes mentioned in the data sheets must be calculated by Rockfon technical services.

Grid colour guide

White 001



NCS S 1002-G50Y
RAL 9003

Matt White 11



NCS S 0502-G
RAL 9003

Matt Black 88



NCS S 8500-N
RAL 9004

Rockfon Color-all



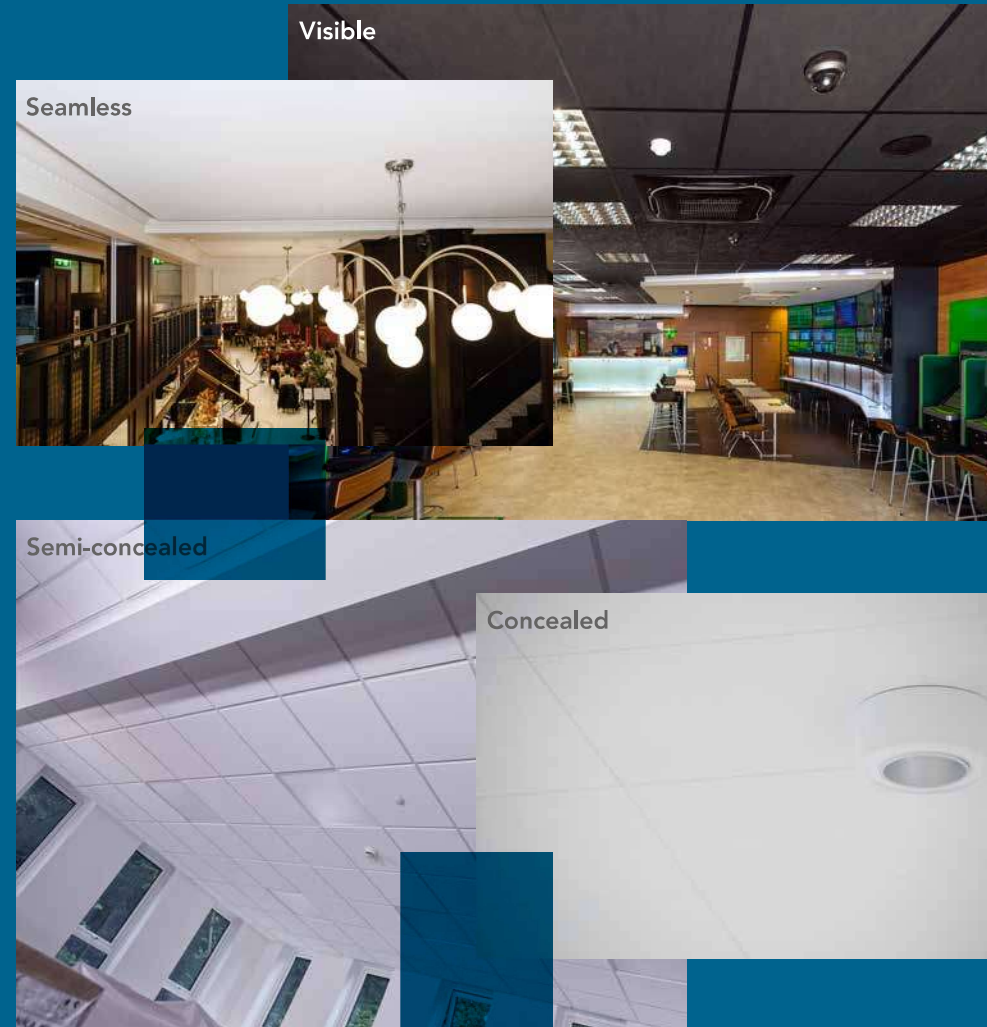
34 colours, see
Rockfon Color-all
Datasheet

Note: The quoted RAL and NCS references are intended as a guide to the closest colours.

02.2021 | Subject to alterations in range and product technology without prior notice. Rockfon accepts no responsibility for printing errors.

Grid

This section demonstrates the breadth of our grid range, both in terms of colour and application.

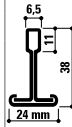


Universal Grid T24

Chicago Metallic™ T24 Click 2890

A1 Class B Colour options: Standard White 001, Matt White 11, Matt Black 88, Color-all

Rockfon Code	Component	Description (H x W x L)	Contents Pcs	Contents Lm	Boxes per pallet	per UOM	Availability
White 001 (similar to NCS S 1002-G50Y or RAL 9003)							
155132	Main runner T24 Click/Hook 3600	38 x 24 x 3600mm (100mm slots)	15	54	70	LM	Stock
163730	Cross tee T24 Click 300	38 x 24 x 300mm	150	45	70	LM	Non-stock
158089	Cross tee T24 Click 600	38 x 24 x 600mm	45	27	70	LM	Stock
158088	Cross tee T24 Click 1200	38 x 24 x 1200mm	45	54	72	LM	Stock
155135	Cross tee T24 Click 1800	38 x 24 x 1800mm	25	45	60	LM	Stock
170595	Perimeter wall angle trim	32 x 19 x 3050mm	40	122	60	LM	Stock
190368	W Shadow moulding wall angle	15 x 15 x 10 x 15 x 3050mm for A, M, X and Z edge tiles	30	91.5	60	LM	Stock
190369	W Shadow moulding wall angle	15 x 12 x 8 x 15 x 3050mm for A, D and E edge tiles	30	91.5	60	LM	Stock
Matt White 11 (similar to NCS S 0502-G or RAL 9003 with matt, low gloss finish)							
222377	Main runner T24 Click 3600	8 x 24 x 3600mm (100mm slots)	15	54	70	LM	Stock
222383	Cross tee T24 Click 600	38 x 24 x 600mm	45	27	70	LM	Stock
222387	Cross tee T24 Click 1200	38 x 24 x 1200mm	45	54	72	LM	Stock
248440	Perimeter wall angle trim	19 x 24 x 3050mm	40	122	60	LM	Stock
248437	W shadow moulding wall angle	15 x 15 x 10 x 15 x 3050mm	30	91.5	60	LM	Stock
254228	W shadow moulding wall angle	15 x 12 x 8 x 15 x 3050mm	30	91.5	60	LM	Stock
Matt Black 88 (similar to NCS S 8500-N or RAL 9004)							
166785	Main runner T24 Click 3600	38 x 24 x 3600mm (100mm slots)	15	54	70	LM	Stock
166791	Cross tee T24 Click 600	38 x 24 x 600mm	45	27	70	LM	Stock
166792	Cross tee T24 Click 1200	38 x 24 x 1200mm	45	54	72	LM	Stock
227314	Perimeter wall angle trim	32 x 19 x 3050mm	40	122	60	LM	Stock
Color-all (34 colours available)							
-	Main runner T24 Click 3600	38 x 24 x 3600mm	15	54	70	LM	Non-stock
-	Cross tee T24 Click 600	38 x 24 x 600mm	45	27	70	LM	Non-stock
-	Cross tee T24 Click 1200	38 x 24 x 1200mm	45	54	72	LM	Non-stock
-	Perimeter wall angle trim	24 x 24 x 3050mm	20 / 40*	61/122	120/60	LM	Non-stock
Other components to consider to fix the grid							
See accessories p.94-107							
Nonius hangers							
See accessories p.98							

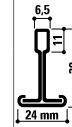


Universal Grid T24

Chicago Metallic™ T24 Hook 2850

A1 Class B Colour options: Standard White 001

Rockfon Code	Component	Description (H x W x L)	Contents Pcs	Contents Lm	Boxes per pallet	per UOM	Availability
White 001 (similar to NCS S 1002-G50Y or RAL 9003)							
155132	Main runner T24 Click/Hook 3600	38 x 24 x 3600mm (100mm slots)	15	54	70	Lm	Stock
243803	Cross tee T24 Hook 600	38 x 24 x 600mm	45	27	70	Lm	Stock
243823	Cross tee T24 Hook 1200	38 x 24 x 1200mm	45	54	72	Lm	Stock
170595	Perimeter wall angle trim	32 x 19 x 3050mm	40	122	60	Lm	Stock
190368	W Shadow moulding wall angle	15 x 15 x 10 x 15 x 3050mm for A, M, X and Z edge tiles	30	91.5	60	Lm	Stock
190369	W Shadow moulding wall angle	15 x 12 x 8 x 15 x 3050mm for A, D and E edge tiles	30	91.5	60	Lm	Stock
Other components to consider to fix the grid							
263490	Direct s'pension clip T-profile H 50mm	max. weight 45kg (use with pin)	100	-	-	each	Stock
211227	HDC4 Steel hold down clip for tile thickness	15 - 20mm (A edge)	100	-	-	each	Stock
219975	F Profile/upstand trim	29 x 16 x 3200mm white 001 (up to 15mm)	16	51.2	50	Lm	Stock
175476	Flexible wall angle	25 x 20 x 3000mm white RAL9016	10	30	50	Lm	Stock
237264	Wall spring FIXT	-	100	-	-	each	Stock
269746	Wall & bridging bracket for T profiles	This replaces 211181	50	-	170	each	Stock
Nonius hangers							
See accessories p.98							

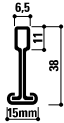


Universal Grid T15

Chicago Metallic™ T15 Click 2790

A1 Class B Colour options: Standard White 001, Matt White 11

Rockfon Code	Component	Description (H x W x L)	Contents Pcs	Contents Lm	Boxes per pallet	per UOM	Availability
White 001 (similar to NCS 5 1002-G50Y or RAL 9003)							
166733	Main runner T15 Click 3600	38 x 15 x 3600mm (100mm slots)	15	54	50	Lm	Stock
184046	Cross tee T15 Click 300	38 x 15 x 300mm	45	54	72	Lm	Stock
166730	Cross tee T15 Click 600	38 x 15 x 600mm	45	27	70	Lm	Stock
166727	Cross tee T15 Click 1200	38 x 15 x 1200mm	45	54	72	Lm	Stock
170595	Perimeter wall angle trim	32 x 19 x 3050mm	40	122	60	Lm	Stock
190368	W Shadow moulding wall angle	15 x 15 x 10 x 15 x 3050mm for A, M, X and Z edge tiles	30	91.5	60	Lm	Stock
190369	W Shadow moulding wall angle	15 x 12 x 8 x 15 x 3050mm for A, D and E edge tiles	30	91.5	60	Lm	Stock
Matt White 11 (similar to NCS 5 0502-G or RAL 9003)							
254222	Main runner T15 Click 3600	38 x 15 x 3600mm (100mm slots)	15	54	50	Lm	Stock
254223	Cross tee T15 Click 600	38 x 15 x 600mm	45	27	70	Lm	Stock
254224	Cross tee T15 Click 1200	38 x 15 x 1200mm	45	54	72	Lm	Stock
248440	Perimeter wall angle trim	19 x 24 x 3050mm	40	122	60	Lm	Stock
248437	W shadow moulding wall angle	15 x 15 x 10 x 15 x 3050mm for A, M, X and Z edge tiles	30	91.5	60	Lm	Stock
254228	W shadow moulding wall angle	15 x 12 x 8 x 15 x 3050mm for A, D and E edge tiles	30	91.5	60	Lm	Stock
Other components to consider to fix the grid							
263490	Direct s'pension clip T-profile H 50mm	Max. weight 45kg (use with pin)	100	-	-	each	Stock
211227	Steel hold down clip for tile thickness	15 - 20mm (A edge)	100	-	-	each	Stock
219975	F Profile/upstand trim	29 x 16 x 3200mm (up to 15mm)	16	51.2	50	Lm	Stock
175476	Flexible wall angle	25 x 20 x 3000mm white RAL9016	10	30	-	Lm	Stock
237264	Wall spring FIXT	-	100	-	-	each	Stock
269746	Wall & bridging bracket for T profiles	This replaces 211181	50	-	170	each	Stock
Nonius hangers							
See accessories p.98							



30-60 mins fire resistance

Chicago Metallic™ T24 Hook 850

A1 Class B Colour options: Standard White 001

Rockfon Code	Component	Description (H x W x L)	Contents Pcs	Contents Lm	Boxes per pallet	per UOM	Availability
White 001 (similar to NCS 5 1002-G50Y or RAL 9003)							
176417	Main Runner T24 Hook 3600	38 x 24 x 3600mm (150mm slots)	25	90	50	Lm	Stock
176418	Cross Tee T24 Hook 600	38 x 24 x 600mm	75	45	70	Lm	Stock
176422	Cross Tee T24 Hook 1200	38 x 24 x 1200mm	50	60	72	Lm	Stock
170595	Perimeter wall angle trim	32 x 19 x 3050mm	40	122	60	Lm	Stock

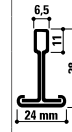


30-60 mins fire resistance + Enhanced Corrosion Resistance

Chicago Metallic™ T24 Hook 850 ECR Class D

A1 Class D Colour options: Standard White 001

Rockfon Code	Component	Description (H x W x L)	Contents Pcs	Contents Lm	Boxes per pallet	per UOM	Availability
White 001 (similar to NCS 5 1002-G50Y or RAL 9003)							
170819	Main Runner T24 Hook 3600	38 x 24 x 3600mm (100mm slots)	25	90	50	Lm	Non-stock
170828	Cross Tee T24 Hook 600	38 x 24 x 600mm	75	45	70	Lm	Stock
170830	Cross Tee T24 Hook 1200	38 x 24 x 1200mm	50	60	72	Lm	Stock
170580	ECR Class D Perimeter trim / hanger	24 x 24 x 3050mm	40	122	60	Lm	Stock
Nonius hangers							
See accessories p.98							



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Enhanced corrosion resistance

Chicago Metallic™ T24 Click 2890 ECR Class D



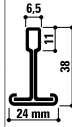
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Class D

Colour options: Standard White 001

Rockfon Code	Component	Description (H x W x L)	Contents Pcs	Contents Lm	Boxes per pallet	per UOM	Availability
White 001 (similar to NCS 5 1002-G50Y or RAL 9003)							
158036	ECR Class D Main runner T24 Click 3600	38 x 24 x 3600mm (100mm slots)	15	54	70	Lm	Stock
216987	ECR Class D Cross tee T24 Click 600	38 x 24 x 600mm	45	27	70	Lm	Stock
216991	ECR Class D Cross tee T24 Click 1200	38 x 24 x 1200mm	45	54	72	Lm	Stock
244243	ECR Class D Cross tee T24 Click 1800	38 x 24 x 1800mm	25	45	60	Lm	Non-stock
170580	ECR Class D Perimeter trim / hanger	24 x 24 x 3050mm	40	122	60	Lm	Stock
Other components to consider to fix the grid							
237949	HDC1: Plastic hold down clip for specific tile thicknesses	*15-20mm (A edge) 15-30mm (E edge) 20-25mm (X, M, Z edge) 20-30mm (D edge)	100	-	48	each	Stock
237952	HDC2: Plastic hold down clip for specific tile thicknesses	25-30mm (A edge). 40mm (D and E edge)	150	-	48	each	Stock
237954	HDC3: ACC D hold down clip 3 100/C (plastic)	40mm (A edge)	100	-	96	each	Stock
Nonius hangers							
See accessories p.98							



Enhanced corrosion resistance

Chicago Metallic™ T15 Click 2790 ECR Class D



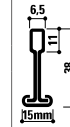
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Class D

Colour options: Standard White 001

Rockfon Code	Component	Description (H x W x L)	Contents Pcs	Contents Lm	Boxes per pallet	per UOM	Availability
White 001 (similar to NCS 5 1002-G50Y or RAL 9003)							
218316	ECR Class D Main runner T15 Click 3600	38 x 15 x 3600mm (100mm slots)	15	54	50	Lm	Non-stock
218321	ECR Class D Cross tee T15 Click 600	38 x 15 x 600mm	45	27	70	Lm	Non-stock
218324	ECR Class D Cross tee T15 Click 1200	38 x 15 x 1200mm	45	54	72	Lm	Non-stock
170580	ECR Class D Perimeter trim / hanger	24 x 24 x 3050mm	40	122	60	Lm	Stock
Other components to consider to fix the grid							
237949	HDC1: Plastic hold down clip for tile thicknesses	15-20mm (A edge). 15-30mm (E edge). 20-25mm (X, M, Z edge). 20-30mm (D edge)	100	-	48	each	Stock
237952	HDC2: Plastic hold down clip for tile thicknesses	25-30mm (A edge). 40mm (D and E edge)	150	-	48	each	Stock
237954	HDC3: ACC D hold down clip 3 100/C (plastic)	40mm (A edge)	100	-	96	each	Stock
Nonius hangers							
See accessories p.98							



HDC 1



HDC 2



HDC 3



For more information on plastic hold down clips, see p.90

Impact resistance

Rockfon® Olympia^{Plus} A Impact 1A

- Match the Olympia grid with our Rockfon Samson or Rockfon Boxer tiles to create a maximum impact resistance Class 1A
- Perfect for sports hall ceilings as it combines great acoustics with occasional ball impacts



Class 1A Colour options: Standard White 001

Rockfon Code	Component	Description (H x W x L)	Contents Pcs	Contents Lm	Boxes per pallet	per UOM	Availability
White 001 (similar to NCS 5 1002-G50Y or RAL 9003)							
162644	Main runner Olympia bandrafter 3600	50 x 3600mm	8	28.8	50	Lm	Non-stock
162648	Cross tee Olympia bandrafter 1150	50 x 1150mm	8	9.2	50	Lm	Non-stock
162645	Perimeter wall angle trim	30 x 30 x 3050mm	25	76.25	60	Lm	Non-stock
163517	Hold-down frame Olympia bandrafter	1168.6mm	20	23.37	40	Lm	Non-stock
163519	Hold-down frame Olympia bandrafter	555mm	20	11.1	40	Lm	Non-stock
165422	Cross connector Olympia bandrafter	-	25	-	-	each	Non-stock
165426	Wall connector Olympia bandrafter	-	25	-	-	each	Non-stock
165427	Length coupling Olympia bandrafter	-	25	-	-	each	Non-stock
211179	Bent splice for hold-down frame	Olympia	40	-	-	each	Non-stock
211180	Straight splice hold-down frame Olympia	-	40	-	-	each	Non-stock
204057	Access key	-	1	-	-	each	Stock
Rockfon Code	Component	Description (Height mm)	Ceiling suspension depth range including lower nonius hanger (mm)	Contents Lm	Boxes per pallet	per UOM	Availability
Nonius hangars, range of suspension depths							
165428	Lower part nonius hanger 50mm	50	100	-	-	each	Non-stock
211169	Upper part nonius hanger	90	170 - 215	100	-	Each	Stock
165459	Upper part nonius hanger	140	185 - 275	100	-	Each	Stock
165451	Upper part nonius hanger	240	240 - 365	100	-	Each	Stock
211170	Upper part nonius hanger	340	350 - 475	100	-	Each	Stock
211167	Upper part nonius hanger	440	450 - 575	100	-	Each	Stock
211171	Upper part nonius hanger	540	550 - 675	100	-	Each	Stock
211168	Upper part nonius hanger	640	650 - 775	100	-	Each	Stock
165468	Upper part nonius hanger	740	750 - 875	100	-	Each	Stock
194651	Upper part nonius hanger	840	850 - 975	50	-	Each	Stock
194653	Upper part nonius hanger	940	945 - 1070	50	-	Each	Stock
165434	Upper part nonius hanger	1040	1045 - 1170	25	-	Each	Stock
165409	Intersection clip 10228	Use 2 clips per nonius hanger	-	200	-	Each	Stock
165421	Pin for nonius and	direct suspension clips	40	-	-	each	Non-stock

Stock = In stock, no minimum order quantity. Non-stock = Made to order, minimum order quantities apply. Call Rockfon Customer Services or your Area Sales Manager for further details.

Impact resistance

Rockfon® System HAT A

- Ideal for maximising ceiling height in a sports hall
- Direct fix to the soffit with a 1mm thick Omega top hat profile
- Combine with Rockfon Samson tiles to meet the requirements of Class 1A high impact resistance



Class 1A

Rockfon Code	Component	Description (H x W x L)	Contents Pcs	Contents Lm	Boxes per pallet	per UOM	Availability
-	Omega top hat profile (galvanised)	40 x 75 x 548mm	1	0.55	-	each	Non-stock
-	Omega top hat profile (galvanised)	40 x 75 x 1200mm	1	1.2	-	each	Non-stock
127920	Top hat section (white)	548 x 25 x 40 x 25 x 40 x 25mm	1	0.55	-	each	Non-stock
127918	Top hat section (white)	1200 x 25 x 40 x 25 x 40 x 25mm	1	1.2	-	each	Non-stock
127919	Top hat section (white)	2400 x 25 x 40 x 25 x 40 x 25mm	1	2.4	-	each	Non-stock
127917	Top hat section (white)	3000 x 25 x 40 x 25 x 40 x 25mm	1	3	-	each	Non-stock



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Hangerless corridor solution

Rockfon® System MaxiSpan T24 A,E™

- Perfect for corridors with heavily serviced ceiling voids
- Up to 3m span due to the strength of the profile
- No hangers required in the soffit as the grid is suspended from the walls
- Compatible with a wide variety of tiles including wide planks for a seamless appearance



Class B Colour options: Standard White 001

	Rockfon Code	Component	Description (H x W x L)	Contents Pcs	Contents Lm	Boxes per pallet	per UOM	Availability
White 001 (similar to NCS S 1002-G50Y or RAL 9003)								
	173056	Main runner straight cut for hook and click 2400	75 x 24 x 2400mm slots 100mm	8	19.2	50	Lm	Non-stock
	173057	Main runner straight cut T24 Click 3000	75 x 24 x 3000mm slots 100mm	8	24	50	Lm	Non-stock
	173059	Main runner straight cut T24 Click 3600	75 x 24 x 3600mm slots 100mm	8	28.8	50	Lm	Stock
	244327	Main runner with end connectors 3600	3800 x 105 x 95mm	8	30.4	50	Lm	Non-stock
	178773	Universal wall bracket / connector for drywall	-	50	-	-	each	Stock
Nonius hangers								
	See accessories p.98		-	-	-	-	-	-

173056



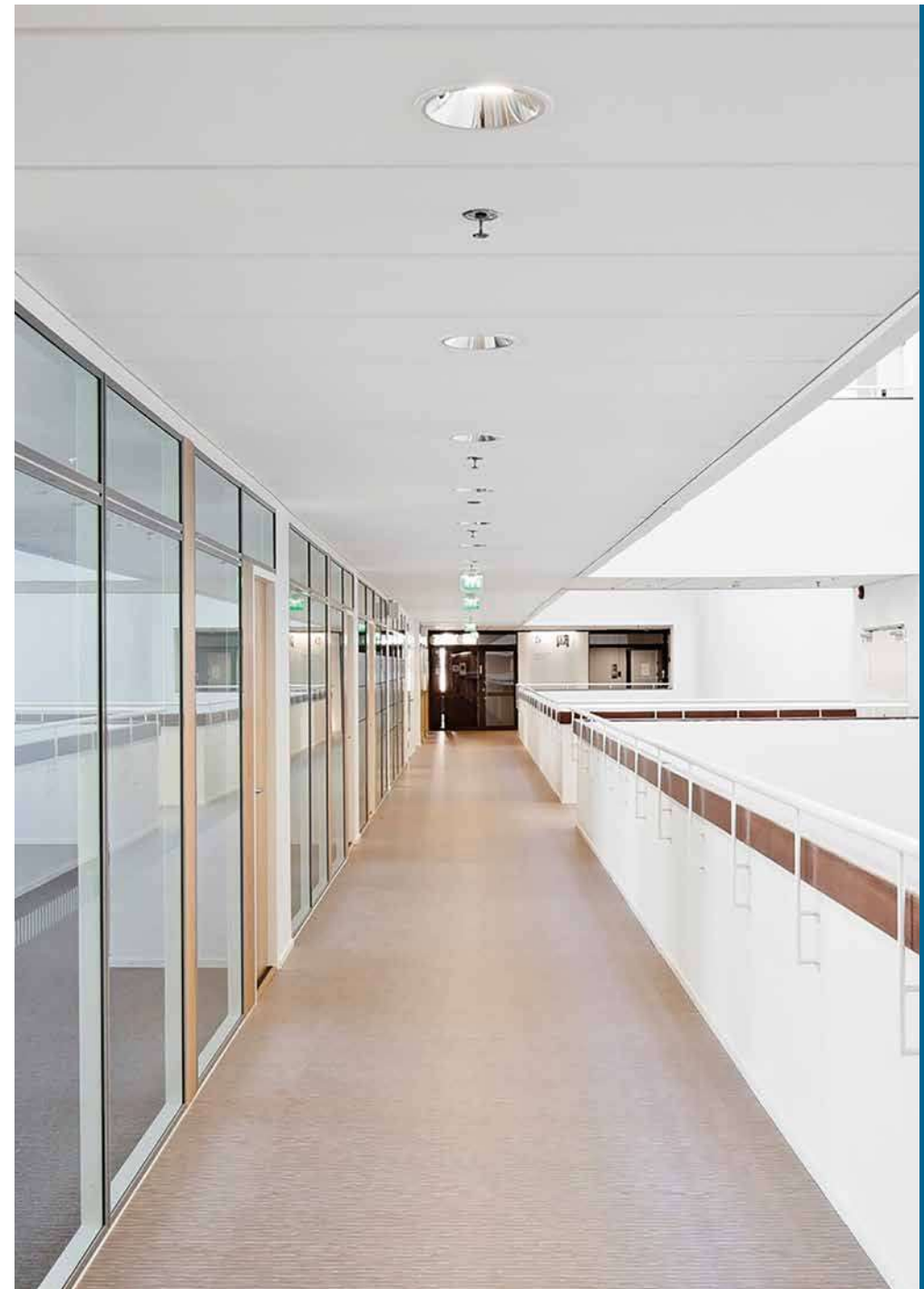
173057



173059



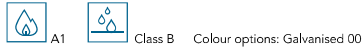
178773



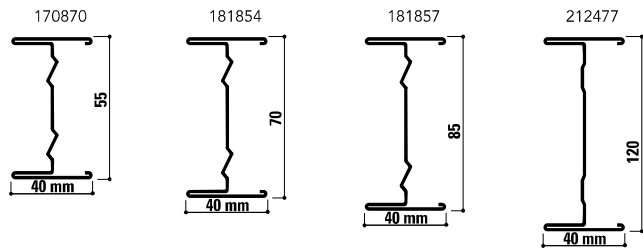
Primary Structure

Chicago Metallic™ Primary Structure I-Profile

- 40mm wide I-shaped profiles for primary constructions
- This solution, used as a sub-grid, is supplied with a variety of accessories to make installation easy
- Available heights from 55mm up to 120mm to comply with ceiling weight and span
- Excellent reaction to fire (Class A1) and Corrosion Class B.
- All components have diamond shaped surfaces to easily accept drywall fixings



Rockfon Code	Component	Description (H x W x L)	Contents Pcs	Contents Lm	Boxes per pallet	per UOM	Availability
Galvanised 00 Main runner							
170870	Primary I-Runner 55mm	55 x 5000	5	25	40	Lm	Non-stock
181854	Primary I-Runner 70mm	70 x 5000	5	25	40	Lm	Non-stock
181857	Primary I-Runner 85mm	85 x 5000	4	20	40	Lm	Non-stock
212477	Primary I-Runner 120mm	120 x 6500	1	6.5	50	Lm	Non-stock
Accessories							
170523	HC I M61: Hanger bracket for Primary I-Runners 55mm, 70mm & 85mm	For I profiles	50	-	-	each	Non-stock
180913	HC I M62 Hanger bracket for Primary I-Runner 120mm	For I profiles	50	-	-	each	Non-stock
170609	Suspension clip for Primary I-Runners 55mm, 70mm, 85mm and 120mm	For I profiles	100	-	-	each	Non-stock
178773	Universal wall connector / bracket for Primary I-Runners 55mm, 70mm, 85mm & 120mm	For I profiles	50	-	-	each	Stock
170602	Length coupling for primary I-Runner 55mm	For use with 170870	50	-	-	each	Non-stock
181822	Length coupling for primary I-Runner 70mm	For use with 181854	50	-	-	each	Non-stock
181825	Length coupling for primary I-Runner 85mm	For use with 181857	50	-	-	each	Non-stock
170606	Length coupling for primary I-Runner 120mm	For use with 212477	25	-	-	each	Non-stock
181827	I Profile Hanger for primary I-Runner 55	For use with 170870	250	-	-	each	Non-stock
181828	I Profile Hanger for primary I-Runner 70	For use with 181854	250	-	-	each	Non-stock
170536	M6mm threaded wire rod	-	100	-	60	single component	Non-stock
211196	M6mm galvanised nut	-	100	-	-	each	Non-stock



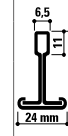
Non-magnetic grid

Chicago Metallic™ Alu 740

- 24mm non-magnetic grid made from aluminium
- Supplied in a specific white colour 01
- For use in computer rooms and hospitals with MRI scanners



Rockfon Code	Component	Description (H x W x L)	Contents Pcs	Contents Lm	Boxes per pallet	per UOM	Availability
White 001 (similar to RAL 9003 or NCS S 1002-G50Y)							
220870	Main Runner T24 Hook 3600	38 x 24 x 3600mm	20	72	30	Lm	Stock
220877	Cross tee T24 Hook 600	38 x 24 x 600mm	60	36	64	Lm	Stock
220881	Cross tee T24 Hook 1200	38 x 24 x 1200mm	60	72	30	Lm	Stock
174003	Alu perimeter wall angle trim	24 x 19 x 3050mm	25	76.25	40	Lm	Stock
237949	Plastic hold down clip for tile thicknesses	15-20mm (A edge) 15-30mm (E edge) 20-25mm (X, M, Z edge) 20-30mm (D edge)	100	-	48	each	Stock



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Monolithic grid

Chicago Metallic™ Monolithic

- T and Omega shaped grid for the installation of Rockfon Mono Acoustic and traditional plasterboard
- Quick and easy click system
- Single layer system for reduced plenum heights



Rockfon Code	Component	Description (H x W x L)	Contents Pcs	Contents Lm	Boxes per pallet	per UOM	Availability
170359	Monolithic main runner T35 3600	38 x 35 x 3600mm slots 200mm	20	72	32	Lm	Stock
166741	Monolithic cross furring channel 1200	22.2 x 66.7 x 1200mm	50	60	48	Lm	Stock
166777	Monolithic C wall angle	30 x 40.5 x 30 x 3050mm	10	30.5	60	Lm	Stock
211184	Steel perimeter hold down clip	H = 40mm. for use with 166777	500	-	-	each	Stock

Nonius hangers for Chicago Metallic Monolithic, by suspension depth

Rockfon Code	Component	Description (Height mm)	Ceiling suspension depth range including lower nonius hanger (mm)	Contents Pcs	Boxes per pallet	per UOM	Availability
White 001 (similar to RAL 9003 or NCS S 1002-G50Y)							
249343	Lower part nonius hanger (load bearing 40kg)	-	-	100	-	Each	Stock
211169	Upper part nonius hanger	90	185 - 220	100	-	Each	Stock
165459	Upper part nonius hanger	140	190 - 275	100	-	Each	Stock
165451	Upper part nonius hanger	240	285 - 370	100	-	Each	Stock
211170	Upper part nonius hanger	340	385 - 470	100	-	Each	Stock
211167	Upper part nonius hanger	440	485 - 570	100	-	Each	Stock
211171	Upper part nonius hanger	540	585 - 670	100	-	Each	Stock
211168	Upper part nonius hanger	640	685 - 770	100	-	Each	Stock
165468	Upper part nonius hanger	740	785 - 870	100	-	Each	Stock
194651	Upper part nonius hanger	840	885 - 970	50	-	Each	Stock
194653	Upper part nonius hanger	940	985 - 1070	50	-	Each	Stock
165434	Upper part nonius hanger	1040	1085 - 1170	25	-	Each	Stock
165409	Intersection clip 10228	Use 2 clips per nonius hanger	-	200	-	Each	Stock

Fast installation

Chicago Metallic™ Spanfast



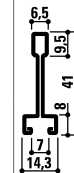
Rockfon Code	Component	Description (H x W x L)	Contents Pcs	Contents Lm	Boxes per pallet	per UOM	Availability
166777	C-Channel Trim	30 x 40.5 x 30 x 3050mm	10	30.5	60	Lm	Stock
-	T35 Furring Profile	38 x 35 x 30 x 3600mm	15	54	50	Lm	Non-stock
269746	Wall & bridging bracket for T profiles	-	50	-	170	each	Stock

Aesthetic: for a narrow recess in the grid

Chicago Metallic™ Ultraline 3500



Rockfon Code	Component	Description (H x W x L)	Contents Pcs	Contents Lm	Boxes per pallet	per UOM	Availability
White 001 (similar to RAL 9003 or NCS S 1002-G50Y)							
166714	Ultraline main runner 3600	41 x 15 x 3600mm	20	72	50	Lm	Non-stock
166718	Ultraline cross tee 600	41 x 15 x 600mm	70	42	72	Lm	Non-stock
166723	Ultraline cross tee 1200	41 x 15 x 1200mm	40	48	70	Lm	Non-stock
170595	Perimeter wall angle trim	32 x 19 x 3050mm	40	122	60	Lm	Stock
190369	W Shadow moulding wall angle	15 x 12 x 8 x 15 x 3050mm for A, D and E edge tiles	30	91.5	60	Lm	Stock
263490	Direct s'pension clip T-profile H 50mm	Max. weight 45kg (use with pin)	100	-	-	each	Stock
211165	Direct s'pension clip T-profile H 80mm	Max. weight 45kg (use with pin)	100	-	-	each	Stock
165400	Direct s'pension clip T-profile H 100mm	Max. weight 45kg (use with pin)	100	-	-	each	Non-stock
211185	Bolt M6	-	100	-	-	each	Non-stock



Profiles & trims

Chicago Metallic™ L Profiles (wall angles)

- Visible sides adapted to the variety of grid widths
- Perfect colour match with ceiling grids
- Choice of different heights for installation purposes

Code		Component	Description (H x W x L)	Contents Pcs	Contents Lm	Boxes per pallet	per UOM	Availability
White 001 (similar to RAL 9003 or NCS S 1002-G50Y)								
170595		Perimeter wall angle trim	32 x 19 x 3050mm	40	120	60	Lm	Stock
170580		ECR Class D Perimeter trim / hanger	24 x 24 x 3050mm	40	120	60	Lm	Stock
175476		Flexible wall angle	25 x 20 x 3000mm min. radius 2000mm	10	30	-	Lm	Stock

Chicago Metallic™ C Profiles (wall angles)

- C-profile for tiles up to 37mm
- Used with hold-down clips to close gaps between grid and tiles
- Compatible with a variety of hold-down clips according to tile thickness
- Perfect colour match with ceiling grids

Code		Component	Description (H x W x L)	Contents Pcs	Contents Lm	Boxes per pallet	per UOM	Availability
White 901 (similar to RAL 9010 or NCS S 1002-G50Y)								
170641		C wall angle, 40 x 20 x 3050mm	40 x 20 x 3050mm	32	97.6	30	Lm	Non-stock
White 001 (similar to RAL 9003 or NCS S 1002-G50Y)								
173536		C Wall angle (for use with Rockfon Metal)	40 x 20 x 20 x 3050mm	32	98	30	Lm	Stock

Chicago Metallic™ F Profiles (upstand trims)

- Range of F-shaped upstand trims for the creation of level differences
- Available in 3 dimensions according to size of tiles/boards
- Perfect colour match with ceiling grids
- Easy to cut on site and adapt to the dimensions of daylight coffers

Code		Component	Description (H x W x L)	Contents Pcs	Contents Lm	Boxes per pallet	per UOM	Availability
White 001 (similar to RAL 9003 or NCS S 1002-G50Y)								
221079		F Profile/upstand trim	27 x 16 x 3200mm (up to 13mm)	16	51.20	50	Lm	Non-stock
219975		F Profile/upstand trim	29 x 16 x 3200mm (up to 15mm)	16	51.20	50	Lm	Stock
221081		F Profile/upstand trim	32 x 16 x 3200mm (up to 18mm)	16	51.20	50	Lm	Non-stock

Chicago Metallic™ J Profiles (wall channels)

- Specific J-profile for E edge tiles with T15 and Ultraline® grids
- Perfect colour match with ceiling grids and wall angles

Code		Component	Description (H x W x L)	Contents Pcs	Contents Lm	Boxes per pallet	per UOM	Availability
White 001 (similar to RAL 9003 or NCS S 1002-G50Y)								
170661		J Wall angle	32 x 25 x 7.5 x 3050mm	32	97.6	30	Lm	Non-stock
166788		J Wall angle 13 3050	25 x 16.8 x 13 x 3050mm	30	91.5	50	Lm	Stock
166778		J Wall angle 50 3050	25 x 53.8 x 13 x 3050mm	18	54.9	30	Lm	Stock

Chicago Metallic™ W Profiles (shadow moulding wall angles)

- A range of W profiles (shadow moulding wall angles) for various applications
- Visible flanges from 15 - 20mm to fit with different T-grids
- Designed for various Rockfon tiles (including A, D, E, M, X edge)
- Specific corner caps available

Code	CM Code	Component	Description (H x W x L)	Contents Pcs	Contents Lm	Boxes per pallet	per UOM	Availability
White 001 (similar to RAL 9003 or NCS S 1002-G50Y)								
170516	W20	W Shadow moulding wall angle	20 x 20 x 20 x 3050mm	20	61	60	Lm	Non-stock
190368	W10x15	W Shadow moulding wall angle	15 x 15 x 10 x 15 x 3050mm, for A, M, X and Z edge tiles	30	91.5	60	Lm	Stock
190369	W8x12	W Shadow moulding wall angle	15 x 12 x 8 x 15 x 3050mm, for A, D and E edge tiles	30	91.5	60	Lm	Stock
236955	CC 15 IN	Inside flat corner for W-wall angle flange	15mm	50	-	1350	each	Non-stock
236956	CC 15 OUT	Outside flat corner for W-wall angle flange	15mm	50	-	1350	each	Non-stock
263498	CC W8x12 IN	Inside stepped corner for W-wall angle	15 x 8 x 12 x 15mm	50	-	220	each	Stock
263500	CC W8x12 OUT	Outside stepped corner for W-wall angle	15 x 8 x 12 x 15mm	50	-	360	each	Stock

Chicago Metallic™ Aluminium Transition Trims

- Range of aluminium transitions in various shapes and sizes
- Used to create smooth transitions between modular and gypsum ceilings
- Finished in polyester powder-coated white 001 colour, unless otherwise stated

Code	Component	Description (H x W x L)	Contents Pcs	Contents Lm	Boxes per pallet	per UOM	Availability	
188463	C-shaped transition	L:3000mm, for Rockfon or metal ceilings / 15mm joint	10	30	-	Lm	Non-stock	
182994	L-shaped transition	L:3000mm, for a lay-in tile / without joint	10	30	20	Lm	Non-stock	
183142	L-shaped transition	L:3000mm for a lay-in tile / 15mm joint	10	30	20	Lm	Non-stock	
188464	L-shaped transition	L:3000mm for a tegular tile / without joint	20	60	20	Lm	Non-stock	
219686	L-shaped transition	L:3000mm for X and M edge tiles / without joint	10	30	40	Lm	Non-stock	
182663	-	180-degree straight splice plate	-	50	50	-	Each	Non-stock
182664	-	90-degree internal / external corner connector	-	50	50	-	Each	Non-stock
White 901 (similar to RAL 9010)								
182991	Transition profile	L:3000mm for gypsum ceiling to gypsum ceiling / with 12.5mm joint	20	60	20	Lm	Non-stock	
182986	Shadow line 12.5mm	L:3000mm for gypsum panels	25	75	50	Lm	Non-stock	
182989	Shadow line 6mm	L:3000mm for gypsum panels	25	75	20	Lm	Non-stock	
182990	Shadow line 25mm	L:3000mm for gypsum panels	20	60	20	Lm	Non-stock	
182987	Cover profile 12.5mm	L:3000mm for gypsum panels	25	75	20	Lm	Non-stock	
211229	Cover profile 25mm	L:3000mm for gypsum panels	25	75	20	Lm	Non-stock	

Perimeter Trim Accessories

Code	CM Code	Component	Description (H x W x L)	Contents Pcs	per UOM	Availability
211225	CC 19 IN	Inside corner - white	L:19mm	50	Each	Non-stock
194622	CC 19 OUT	Outside corner - white	L:19mm	50	Each	Non-stock

Stock = In stock, no minimum order quantity. Non-stock = Made to order, minimum order quantities apply. Call Rockfon Customer Services or your Area Sales Manager for further details.

Nonius hangers

For use with Chicago Metallic™ Standard T24/T15 and Monolithic Grid

Our range of Nonius ceiling hangers can suit suspension depths from 185mm to 1170mm.

Rockfon Code	Component	Description (Height mm)	Ceiling suspension depth range including lower nonius hanger (mm)	Contents Pcs	Boxes per pallet	per UOM	Availability
For use with Standard 15/24mm grids and Monolithic grid							
249343	Lower part nonius hanger (load bearing 40kg)	-	-	100	-	Each	Stock
211169	Upper part nonius hanger	90	185 - 220	100	-	Each	Stock
165459	Upper part nonius hanger	140	190 - 275	100	-	Each	Stock
165451	Upper part nonius hanger	240	285 - 370	100	-	Each	Stock
211170	Upper part nonius hanger	340	385 - 470	100	-	Each	Stock
211167	Upper part nonius hanger	440	485 - 570	100	-	Each	Stock
211171	Upper part nonius hanger	540	585 - 670	100	-	Each	Stock
211168	Upper part nonius hanger	640	685 - 770	100	-	Each	Stock
165468	Upper part nonius hanger	740	785 - 870	100	-	Each	Stock
194651	Upper part nonius hanger	840	885 - 970	50	-	Each	Stock
194653	Upper part nonius hanger	940	985 - 1070	50	-	Each	Stock
165434	Upper part nonius hanger	1040	1085 - 1170	25	-	Each	Stock
165409	Intersection clip 10228	Use 2 clips per nonius hanger	-	200	-	Each	Stock

For use with Chicago Metallic™ ECR Class D T24/T15 grids and Rockfon® Humitec™ Baffle

Our range of enhanced corrosion resistant nonius ceiling hangers can suit suspension depths from 230mm to 1235mm.

Rockfon Code	Component	Description (Height mm)	Ceiling suspension depth range including lower nonius hanger (mm)	Contents Pcs	Boxes per pallet	per UOM	Availability
For use with ECR Class D 15/24mm grids and Humitec baffles							
-	Lower part nonius hanger (load bearing 40kg)	-	ECR Class D	-	-	Box	Non-stock
189230	Upper part nonius hanger	85	ECR Class D, 230 - 275	100	-	each	Non-stock
174443	Upper part nonius hanger	135	ECR Class D, 240 - 335	100	-	each	Non-stock
175960	Upper part nonius hanger	235	ECR Class D, 285 - 430	100	-	each	Non-stock
189037	Upper part nonius hanger	340	ECR Class D, 400 - 540	100	-	each	Non-stock
211220	Upper part nonius hanger	440	ECR Class D, 495 - 640	100	-	each	Non-stock
189231	Upper part nonius hanger	540	ECR Class D, 600 - 745	100	-	each	Non-stock
179770	Upper part nonius hanger	640	ECR Class D, 695 - 840	100	-	each	Non-stock
171377	Upper part nonius hanger	740	ECR Class D, 800 - 945	100	-	each	Non-stock
171378	Upper part nonius hanger	840	ECR Class D, 900 - 1040	50	-	each	Non-stock
171379	Upper part nonius hanger	940	ECR Class D, 995 - 1135	50	-	each	Non-stock
189232	Upper part nonius hanger	1040	ECR Class D, 1095 - 1235	25	-	each	Non-stock
211172	Intersection clip	-	Use 2 clips per nonius hanger	200	-	each	Non-stock

Stock = In stock, no minimum order quantity. Non-stock = Made to order, minimum order quantities apply. Call Rockfon Customer Services or your Area Sales Manager for further details.

For use with Olympia^{Plus} A Impact 1A grid

Our range of nonius ceiling hangers for use with Rockfon® Samson™ or Rockfon® Boxer™.

Rockfon Code	Component	Description (Height mm)	Ceiling suspension depth range including lower nonius hanger (mm)	Contents Pcs	Boxes per pallet	per UOM	Availability
For use with Olympia Plus A Impact 1A grid							
165428	Lower part nonius hanger 50mm	50	100	-	-	each	Non-stock
211169	Upper part nonius hanger	90	170 - 215	100	-	Each	Stock
165459	Upper part nonius hanger	140	185 - 275	100	-	Each	Stock
165451	Upper part nonius hanger	240	240 - 365	100	-	Each	Stock
211170	Upper part nonius hanger	340	350 - 475	100	-	Each	Stock
211167	Upper part nonius hanger	440	450 - 575	100	-	Each	Stock
211171	Upper part nonius hanger	540	550 - 675	100	-	Each	Stock
211168	Upper part nonius hanger	640	650 - 775	100	-	Each	Stock
165468	Upper part nonius hanger	740	750 - 875	100	-	Each	Stock
194651	Upper part nonius hanger	840	850 - 975	50	-	Each	Stock
194653	Upper part nonius hanger	940	945 - 1070	50	-	Each	Stock
165434	Upper part nonius hanger	1040	1045 - 1170	25	-	Each	Stock
165409	Intersection clip 10228	Use 2 clips per nonius hanger	-	200	-	Each	Stock
165421	Pin for nonius and	direct suspension clips	200	-	-	each	Stock

Hold Down Clips & Wall Springs

Hold down clips - plastic

- For projects where a ceiling tile needs holding in place, rather than resting on the grid
- For instance, when ceiling tiles are subject to wind uplift, regular cleaning, regular impact or for sloped ceilings susceptible to regular touch
- Three clips to suit different tile thicknesses
- Clips have a large point of contact, ensuring even pressure on the tile without damaging it
- Plastic and resistant to corrosion



Rockfon Code	Component	Description (H x W x L)	Contents Pcs	Contents Lm	Boxes per pallet	per UOM	Availability
237949	HDC1: Plastic hold down clip for tile thicknesses	15-20mm (A edge), 15-30mm (E edge), 20-25mm (X, M, Z edge), 20-30mm (D edge)	100	-	48	each	Stock
237952	HDC2: Plastic hold down clip for tile thicknesses	25-30mm (A edge), 40mm (D and E edge)	150	-	48	each	Stock
237954	HDC3: ACC D hold down clip 3 100/C (plastic)	40mm (A edge)	100	-	96	each	Stock

HDC 1



HDC 2



HDC 3



Mounting requirements for plastic hold down clips HDC1, HDC2 & HDC3

The numbers in the table refer to the drawings on p.94-95. These drawings only show a few ceiling options, depending on the tile dimension. For other dimensions, contact Technical Services technical.uki@rockfon.com.

Tile		Drawing Ref. Numbers (p.94-95)										
		Cleaning				Wind Uplift			Impact			Slope
		Standard			High Pressure	HDC1	HDC2	HDC3	HDC1	HDC2	HDC3	HDC1
Edge	Thickness (mm)	HDC1	HDC2	HDC3	HDC2	HDC1	HDC2	HDC3	HDC1	HDC2	HDC3	HDC1
A	15	3/7				3/9						
	20	3/7			4	3/9			2/8 (3A)			
	25		3/7				3/9			2/8 (3A)		
	30		3/7				3/9					
	40			3/7					3/9			2/8 (2A)
E	15	2/6				3/9						
	20	2/6				3/9						
	25	2/6				3/9						
	30	2/6				3/9						
	40			2/6				3/9				
D	20	1/5										
	25	1/5										
	30	1/5										
	40			1/5								
	50				1/5							
M ¹	20	1/5										1/5
	25	1/5										1/5
X*	22	1/5										1/5
	25	1/5										1/5
Z ¹	20	1/5										

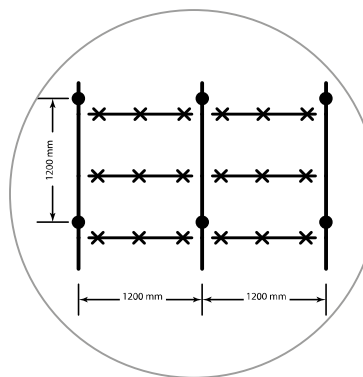
¹ Due to the design of the X, M and Z-edge (20-25mm), the hold down clip does not impede access to the plenum, permitting easy access to services above.



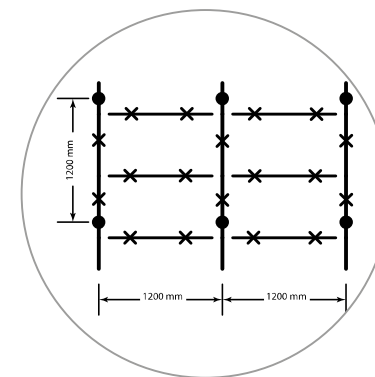
* Demounting of the X-edge

Placement of clips

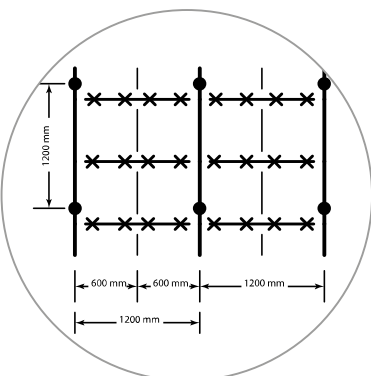
Drawing	Amount of clips/m ²	Amount of clips
Drawing 1		5.6 clips
Drawing 2		5.6 clips
Drawing 3		2.8 clips
Drawing 4		11.2 clips
Drawing 5		4.2 clips
Drawing 6		4.2 clips
Drawing 7		2.8 clips
Drawing 8		5.6 clips
Drawing 9		1.4 clips



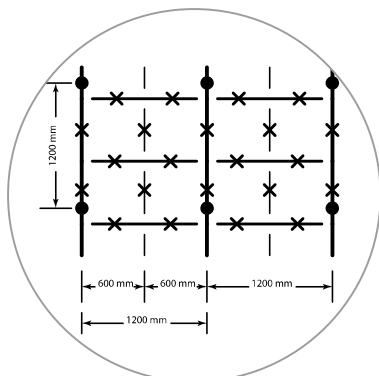
Drawing 5



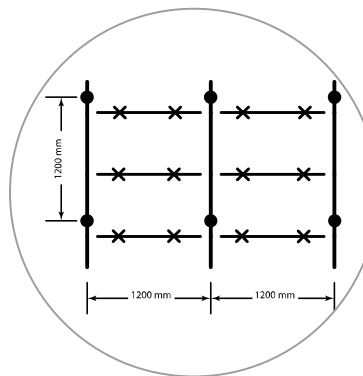
Drawing 6



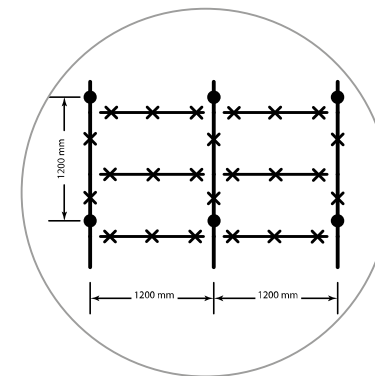
Drawing 1



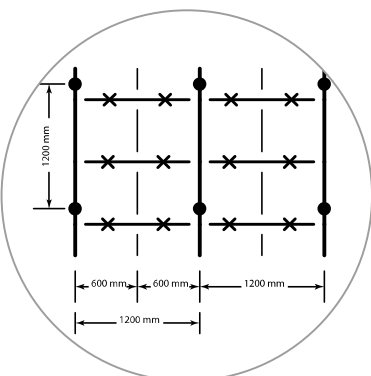
Drawing 2



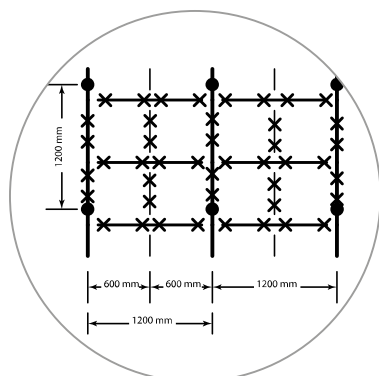
Drawing 7



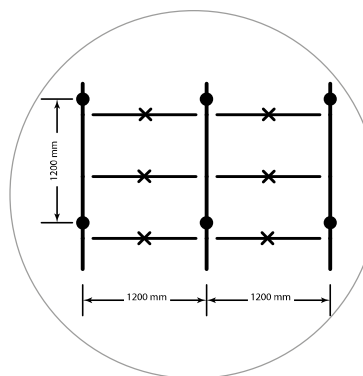
Drawing 8






Drawing 3




Drawing 4



Drawing 9

-  Main Runner
-  Cross Tee 1200 mm
-  Cross Tee 600 mm
-  Suspension
-  HDC-Clip


Hold Down Clips & Wall Springs - Steel

Code	Component	Description (H x W x L)	Contents Pcs	Boxes per pallet	per UOM	Availability
211227	 HDC 4 HDC4: ACC hold down clip 4 100/C (steel)	15 - 20mm (A edge)	100	-	Each	Stock
170610	 HDC 5 Steel hold down clip for metal tiles	0 - 20mm	1000	-	Each	Stock
265357	 HDC 6 P1 HDC6P1: CC hold down clip 6 Part 1 100/C (steel)	50 - 80mm (A edge) to be used with 170598	100	-	Each	Stock
170598	 HDC 6 P2 HDC6P2: ACC hold down clip 6 Part 2 100/C (steel)	For use with 265357	100	-	Each	Stock
211164	 HDC W1 Steel perimeter hold down clip	H 23mm	250	-	Each	Stock
211184	 HDC W2 Steel perimeter hold down clip	H = 40mm. for use with Monolithic Grid	500	-	Each	Stock
237264	 WSF Wall spring FIXT	-	100	-	Each	Stock
170522	 Fix clip	To be used with bolt T15 grey	100	-	Each	Stock
211183	 DLC clip	-	100	-	Each	Stock
187344	 Locking clip	-	100	-	Each	Non-stock

Direct fix accessories Direct Fix Suspension Clips

Rockfon Code	Component	Description (size)	Contents Pcs	Contents m ²	Boxes per pallet	per UOM	Availability
263490	Direct s'pension clip T-profile H 50mm	Max. weight 45kg (use with pin 165421)	100	-	-	Each	Stock
211165	Direct s'pension clip T-profile H 80mm	max. weight 45kg (use with pin 165421)	100	-	-	Each	Stock
165400	Direct s'pension clip T-profile H 100mm	max. weight 45kg (use with pin 165421)	100	-	-	Each	Non-stock
211187	Angle hanger	H 57.5mm	100	-	-	Each	Non-stock
165421	Securing pin for direct fix clips		200	-	-	Each	Stock
166826	ACC wood joint clip 500/C	-	500	-	-	Each	Stock

Rockfon® MediCare™ accessories

Code	Component	For use with	Description	Contents Pcs	per UOM	Availability	
169258	-	Air tight inspection hatch	Rockfon MediCare Block	1000 x 565 x 510	100	Each	Stock
100835	-	Air tight inspection hatch	Rockfon MediCare Air	600 x 600mm white powder coat galv steel	100	Each	Stock
237952	 HDC 2 Plastic hold down clip for tile thicknesses 25-30mm	Rockfon MediCare Block	25-30 mm (A edge)	100	Each	Non-stock	
116332	-	Neoprene foam (closed cell) tape	To improve air tightness	1.5 x 8 x 250m self adhesive tape	100	Each	Non-stock
125687	-	Aluminium edge sealing tape	Rockfon MediCare Air and Rockfon MediCare Block	75mm x 50m	200	Each	Stock

Teg blocks

Rockfon Code	Component	Description (H x W x L)	Contents Pcs	Contents m ²	Boxes per pallet	per UOM	Availability
White 001 (similar to RAL 9003 or NCS S 1002-G50Y)							
182935	Teg blocks 8mm	for T15 profiles	500	-	-	Box	Stock
211208	Teg blocks 8mm	for T24 profiles	500	-	-	Box	Stock
Grey (similar to RAL 9006)							
182936	Teg blocks 8mm	for T15 profiles, grey (RAL 9006)	500	-	-	Box	Stock
182937	Teg blocks 8mm	for T24 profiles, grey (RAL 9006)	500	-	-	Box	Stock





Rockfon Swiftfix Adhesive

Code	Description (H x W x L)	Contents Pcs	Boxes per pallet	per UOM	Availability
216747	10 Litres/ 13kg	1	100	Each	Stock

Rockfon paint (for ceiling tiles only)

Rockfon Code	Component	Description (size)	Contents Pcs	Contents m ²	Boxes per pallet	per UOM	Availability
64956	Repair/ Edge seal paint	2.5 litres	1	-	-	Each	Stock

Miscellaneous accessories

Rockfon Code	Component	Description (H x W x L)	Contents Pcs	Contents Lm	Boxes per pallet	per UOM	Availability
211177	 Double T-profile connector	6.5 x 11mm	100	-	-	Each	Non-stock
211226	 T-profile connector	6.5 x 11mm	50	-	-	Each	Stock
291555	 Sign hangar clip with 3.7mm diameter eye and M6 thread (T24)	-	200	-	-	per single component	Stock
269746	 Wall & bridging bracket for T profiles	-	50	-	170	Each	Stock
211181	-	ACC angle bracket for coff frame 100/C	100	per box	-	Single component	Stock
65017	-	Aluminium adhesive tape	1	50 m ²	-	Each	Non-stock

Rockfon systems

Rockfon® System T24 X™

Rockfon Code	Component	Description (H x W x L)	Contents Pcs	Contents m ²	Boxes per pallet	per UOM	Availability
White 001 (similar to RAL 9003 or NCS S 1002-G50Y)							
155132	Main runner T24 Click/ Hook	38 x 24 x 3600mm (100mm slots)	15	54	70	Lm	Stock
158089	Cross tee T24 Click	38 x 24 x 600mm	45	27	70	Lm	Stock
158088	Cross tee T24 Click	38 x 24 x 1200mm	45	54	72	Lm	Stock
155135	Cross tee T24 Click	38 x 24 x 1800mm	25	45	60	Lm	Stock
190368	W Shadow moulding wall angle	15 x 15 x 10 x 15 x 3050mm, for A, M, X and Z edge tiles	30	91.5	60	Lm	Stock
170595	Perimeter wall angle trim	32 x 19 x 3050mm	40	122	60	Lm	Stock
263490	Direct s'pension clip T-profile H 50mm	Max. weight 45kg (use with pin)	100	-	-	each	Stock
237949	HDC1:Plastic hold down clip for tile thicknesses	15-20mm (A edge), 15- 30mm (E edge), 20-25mm (X, M, Z edge), 20-30mm (D edge)	100	-	48	each	Stock
237264	Wall spring FIXT	-	100	-	-	each	Stock
269746	Wall & bridging bracket for T profiles	This replaces 211181	50	-	170	each	Stock
211183	DLC Clip	-	100	-	-	each	Non-stock
259250	X edge knife	155 x 100 x 105mm to assist with installing M, X and Z edge tiles	1	-	-	each	Non-stock

Frame for light fixture and service integration

Code	CM Code	Component	Description (H x W x L)	Contents Pcs	Contents Lm	Boxes per pallet	per UOM	Availability
White 001 (similar to RAL 9003 or NCS S 1002-G50Y)								
237040	-	Rockfon X-edge Light Frame	600 x 600mm frame	1	-	240	each	Non-stock



Rockfon® System T24 Stepped Z D™

Rockfon Code	Component	Description (H x W x L)	Contents Pcs	Contents m ²	Boxes per pallet	per UOM	Availability
White 001 (similar to RAL 9003 or NCS S 1002-G50Y)							
155132	Main runner T24 Click/ Hook	38 x 24 x 3600mm 100mm slots	15	54	70	Lm	Stock
163516	Stepped Z section 19mm	58 x 19 x 4000mm	10	40	35	Lm	Stock
175737	Angle spline	11 x 11 x 595mm	200	119	60	Lm	Stock
166826	Stepped Z wood joint clip	-	500	-	-	each	Stock
166794	Wire clip for Z and 38mm T profiles	-	500	-	-	each	Stock
166796	Stepped Z coupling	-	100	15	50	each	Stock
170595	Perimeter wall angle trim	32 x 19 x 3050mm	40	122	60	Lm	Stock
190369	W Shadow moulding wall angle	15 x 12 x 8 x 15 x 3050mm for A, D and E edge tiles	30	91.5	60	Lm	Stock
237264	Wall spring FIXT	-	100	-	-	each	Stock
226621	1192mm Spline	1192 x 22 x 17mm	20	-	-	Lm	Non-stock

Rockfon® System C Direct™

Rockfon Code	Component	Description (H x W x L)	Contents Pcs	Contents m ²	Boxes per pallet	per UOM	Availability
89258	System C Hook	20 - 40mm	100	-	-	Each	Non-stock
232711	System C Spline	200 x 25 x 1mm	100	0.2	-	Each	Non-stock
232713	System C Spline	565 x 25 x 1mm	50	0.57	-	Each	Non-stock



Stock = In stock, no minimum order quantity. Non-stock = Made to order, minimum order quantities apply. Call Rockfon Customer Services or your Area Sales Manager for further details.

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Tile overview

	Health	Education	Office	Leisure & Retail	Industry	Residential	Edge detail	Module size (mm)*		Sound absorption**)	α_w ***)	$D_{n,f,w}$ ****)	Reaction to fire	Light reflection and light diffusion	L value	Wet-scrub resistance	Humidity and sag resistance	Clean Room	Impact resistance
Monolithic Ceiling																			
Rockfon® Mono® Acoustic	•	•	•	•		•	TE	1200 – 1800		A	0.95 1.00 0.95	-	A2-s1,d0	87% light reflection >99% light diffusion	94,5	-	C/0N	-	-
Modular ceiling tiles																			
Rockfon® Artic™		•	•	•			A15, A24, E15, E24	600 – 1200		A	0.90	-	A1	82 %	-	-	C/0N	-	-
Rockfon Blanka®	•	•	•	•		•	A15, A24, B, D, E15, E24, M, X, Z	300 – 2400		A	1.00	21 (0;-2)* dB	A1	87% light reflection >99% light diffusion	94,5	Class 1	C/0N	-	3 A
Rockfon Blanka® Activity		•	•			•	A24, B, C, E24	300 – 2400		A	1.00	21 (0;-2)* dB	A1	87% light reflection >99% light diffusion	94,5	Class 1	C/0N	-	-
Rockfon Blanka® Bas		•					A15, A24	600 – 1200		E	0.25	-	A2-s1,d0	87% light reflection >99% light diffusion	-	Class 1	C/0N	-	-
Rockfon Blanka® dB 35			•				A24, E15, E24			B	0.80	35 (-2;-8) dB			94,5	Class 1	C/0N	-	-
Rockfon Blanka® dB 41			•				A24, D, E15, E24	600 – 1200		A	0.90	41 (-2;-6) dB	A2-s1,d0	87% light reflection >99% light diffusion	94,5	Class 1	C/0N	-	-
Rockfon Blanka® dB 43			•				A24, D, E15, E24	600 – 1200		A	0.90	43 (-4;-9) dB	A2-s1,d0	87% light reflection >99% light diffusion	94,5	Class 1	C/0N	-	-
Rockfon Blanka® dB 46			•				A24, D, E15, E24	600 – 1200		A	0.95	46 (-3;-10) dB	A2-s1,d0	87% light reflection >99% light diffusion	94,5	Class 1	C/0N	-	-
Rockfon® CleanSpace™ Essential				•			A15, A24	600 – 1200		A	0.95	-	A1	-	-	-	-	-	-
Rockfon® CleanSpace™ Pro				•	•		A24, E24	600 – 1200		A	1.00	-	A1	-	-	-	-	-	-
Rockfon® CleanSpace™ Block					•		A24	600 – 1200		A	0.90	-	B-s, d0	-	-	-	-	-	-
Rockfon Color-all®	•	•		•		•	A15, A24, E15, E24, X	600 – 2400		A	1.00 0.95 1.00	-	A1	Colour-dependent	-	-	C/0N	-	-
Rockfon® Koral™		•	•	•	•		A15, A24, E15, E24	600 – 1200		A	0.95	-	A1	86%	-	-	C/0N	-	-
Rockfon® Koral™ Tenor		•		•			A15, A24	600 – 600		C	0.60	-	A1	-	-	-	C/0N	-	-
Rockfon® Ligna™							A15, A24	600 – 1200		B	min 0.85	-	A1	-	-	-	C/0N	-	-
Rockfon® Logic™					•		A15, A24	600 – 1200		D	0.50	-	A1	86%	-	-	-	-	-
Rockfon® Tropic™		•	•	•			A15, A24, E15, E24	300 – 2400		A	0.95 1.00	-	A1	86%	-	-	C/0N	-	-
Special Applications																			
Hygiene																			
Rockfon® Hygienic™					•		A24	600 – 1200		A	1.00	-	A1	85%	-	-	C/0N	-	-
Rockfon® Hygienic™ Plus					•		A24	600 – 1200		A	1.00	-	A1	85%	-	-	C/0N	ISO Class 5	-
Healthcare																			
Rockfon® MediCare® Air	•			•	•		A24	600 – 1200		B	0.80	-	A1	85%	-	-	C/0N	ISO Class 3	-
Rockfon® MediCare® Block	•			•	•		A24	600 – 1200		B	0.85	-	B-s1,d0	74%	-	-	-	ISO Class 2	-
Rockfon® MediCare® Plus	•			•			A24, E24, X	600 – 2400		A	1.00	-	A1	85%	-	-	C/0N	ISO Class 3	-
Rockfon® MediCare® Standard	•						A15, A24, E15, E24	600 – 1200		A	0.95	-	A1	86%	-	-	C/0N	ISO Class 5	-

* Smallest width to largest length available. See product pages for full details on sizes and formats.

** α_w and absorption class is measured at 200mm construction height unless otherwise specified.

*** $D_{n,f,w}$ value is measured in a lab according to ISO 10848-2. The total sound insulation of a construction is dependent on a lot of factors, e.g. partition walls, ceiling type (e.g. material, tile dimensions and edge types), cut throughs and connections.

**** For baffles and islands, sound data is expressed as the Equivalent Absorption Area (m²) per single item, and data is dependent on the distance between the items.

***** Some dimensions (a width > 700mm) will be 2/C/0N.

Tile overview

	Health	Education	Office	Leisure & Retail	Industry	Residential	Edge detail	Module size (mm)*		Sound absorption**)	α_w ***	$D_{n,w}$ ****)	Reaction to fire	Light reflection and light diffusion	L value	Wet-scrub resistance	Humidity and sag resistance	Clean Room	Impact resistance
Impact Resistance																			
Rockfon® Boxer™		•		•			AEX	1166 – 1166		A	1.00	-	A1	85%	-	-	C/ON	-	1A, 2 A, 3 A
Rockfon® Samson™		•		•			A24, AEX	600 – 2400		A	1.00	-	A1	72%	-	-	C/ON	-	1A, 2 A
Industry																			
Rockfon® Industrial™ Black					•		A24	600 – 1200		A	1.00	-	A1	-	-	-	C/ON	-	-
Rockfon® Industrial™ Opal					•		A24	600 – 1200		A	1.00	-	A1	64%	-	-	C/ON	-	-
Acoustic Additions																			
Rockfon® Acoustimass™			•				-	600 – 1200		-	-	-	A2-s1,d0	-	-	-	-	-	-
Rockfon® Industrial Nature™		•	•	•			-	600 – 1200		A	1.00	-	A1	-	-	-	-	-	-
Rockfon® Rocklux®			•				-	745 – 1780		-	-	-	-	-	-	-	C/ON	-	-
Rockfon® Soundstop™			•				-	600 – 1200		-	-	-	A1	-	-	-	-	-	-
Islands																			
Rockfon Eclipse®	•	•	•	•			A	800 – 2360		-	NPD	-	A1 A2-s1,d0	87% light reflection (rear side: 79%) >99% light diffusion	94.5	Class 1	C/ON	-	-
Baffles																			
Rockfon Contour®	•	•		•			Ac	300 – 1200		-	NPD	-	A1	79%	-	-	C/Pass	-	-
Rockfon® Humitec™ Baffle	•			•	•		4F	450 – 1200		-	NPD	-	A2-s1,d0	85%	-	-	C/Pass	-	-
Rockfon® Industrial™ Baffle					•		2F	450 – 1200		-	NPD	-	A2-s1,d0	64%	-	-	C/Pass	-	-
Rockfon® Universal™ Baffle		•	•	•			2F, 4F	300 – 1200		-	NPD	-	A2-s1,d0	White (77%) Charcoal (4%) Color-all (Colour dependent)	-	-	C/Pass	-	-
Wall Panels																			
Rockfon Blanka® Activity wall panels		•					A24 wall, B wall, C wall	600 – 2400		A	1.00	-	A1	87% light reflection >99% light diffusion	94.5	Class 1	-	-	-
Rockfon Color-all® wall panels		•		•			A24 wall	600 – 2400		B	0.80	-	A1	Colour-dependent	-	-	-	-	-
Rockfon Eclipse® wall panels		•	•	•		•	A	800 - 2360		-	NPD	-	A1 A2-s1,d0	87% light reflection (rear side: 79%) >99% light diffusion	94.5	Class 1	-	-	-
Rockfon® Boxer™ wall panels		•		•			A24 wall	600 – 2400		A	0.95	-	A1	85%	-	-	-	-	-
Special Applications																			
Impact Resistance																			
Rockfon® Samson™ wall panels		•					A24 wall	600 – 2400		B	0.85	-	A1	72%	-	-	-	-	-
Rockfon® VertiQ® wall panels		•	•	•		•	A HAT, A24 wall, C wall	600 – 2700		A	1.00	-	A2-s1,d0	White 72% Lightgrey 61% Grey 33% Black 5%	-	-	C/ON	-	-

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