





Home improvement product solutions Available from your local distributors



How to navigate

Welcome to our Product Guide

The Cheshire Mouldings range offers everything the professional installer needs to complete stunning home improvement projects with ease.

We've expanded our popular Wall Panel Kits to include Ready-to-Paint Kits, Half Round Flexi Panels, and M Shape Flexi Panels. Alongside these, you'll also discover our latest Stairparts, including a fresh range of Benchmark spindles that showcase contemporary and modern designs that provide a bold, fresh perspective on traditional styles.

Our fitting instructions and videos have been developed by installers to provide everything you need to complete almost any installation. Simply scan the QR codes and start building.



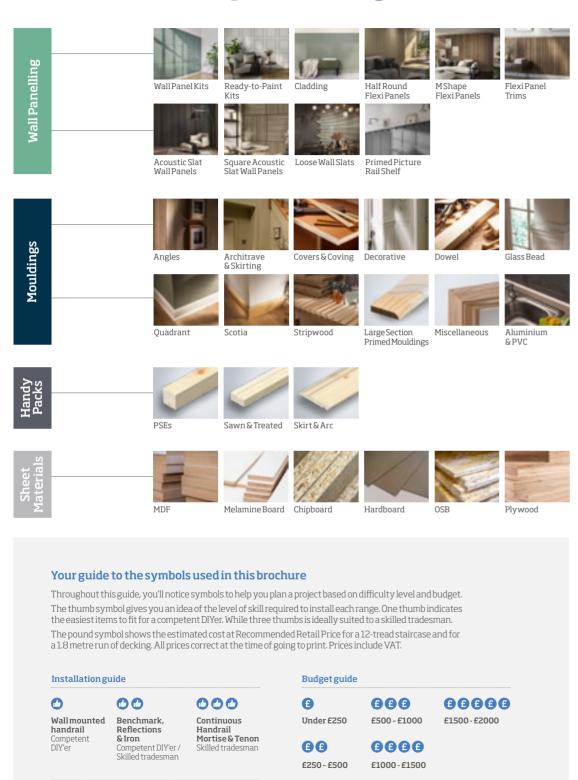






Please note: While care is taken to match our engineered timber products, timber is a natural product and the colour, grain and structure can vary.

Our product range







Porches

Inspiration

Acoustic Slat Wall Panels

Add an air of luxury and softness to any room. These acoustic slat wall panels deliver a dynamic backdrop which stifle sound, not your creativity. Representing the latest trend in interior design they can be used as feature walls or intricate ceiling designs.

We're here to help you

Our team of advisors are there to help and give you peace of mind.

freephone 0800 085 3475









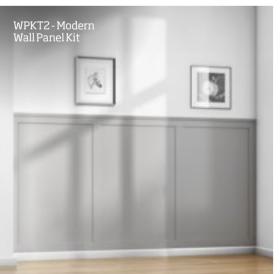










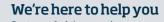




Wall Panel Kits

Give your walls the wow factor with our quick and easy to fit wall panels

Add style, depth, and texture to your home with our collection of wall panelling kits. Adding internal wall panelling is a great way of creating a contemporary, decorative statement or feature wall in your home.



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Iron

The timeless luxury of classic materials and modern design

In our Iron collection you'll find stair parts that balance the timeless luxury of classic materials such as oak and Iron with versatile modern designs to fit any home. Well engineered and easy to install, these strong staircases can be painted and tailored to complement your decoration.

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Spindle Options











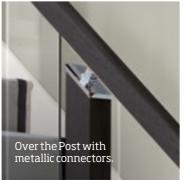














Reflections

Traditional oak combined with glass

The Reflections range delivers wonderful aesthetic beauty with functional toughened glass. A modern staircase, with a new over the post design.

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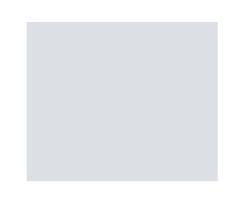
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Handrails

The perfect finishing touch

Our range of wall mounted handrails come with a selection of end caps and brackets, which are the perfect addition to any staircase. Available in three wood finishes for handrails and four finishes of brackets and end caps.



Handraíl círcumference 54mm.















Stairklad

Premium Oak cladding

The perfect solution to transform the look of your existing staircase into an Oak masterpiece. The premium cladding is engineered from the very best kiln dried timbers, ensuring the highest quality standards every time. It's lacquered and easy to install.



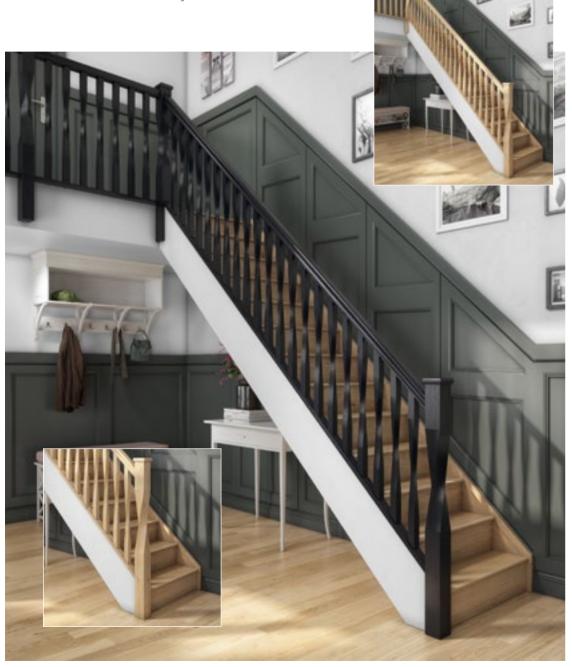




Benchmark

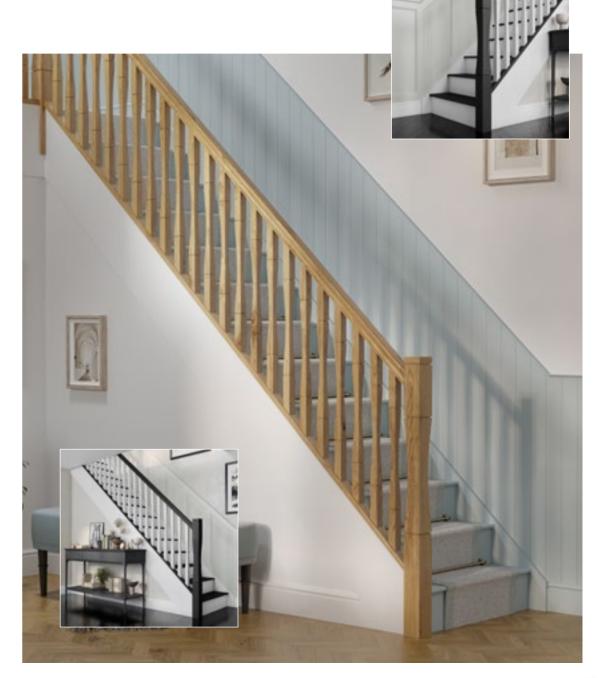
Twist - Pine & Oak

The Benchmark Twist design combines both traditional and contemporary styles in one elegant piece of timber, the expertly crafted 90 degree twist design will transform and enhance any staircase.





A modern and contemporary design, featuring subtle contours and a framed rebate, paired with a stylish newel post and shadow cap for a refined finish.

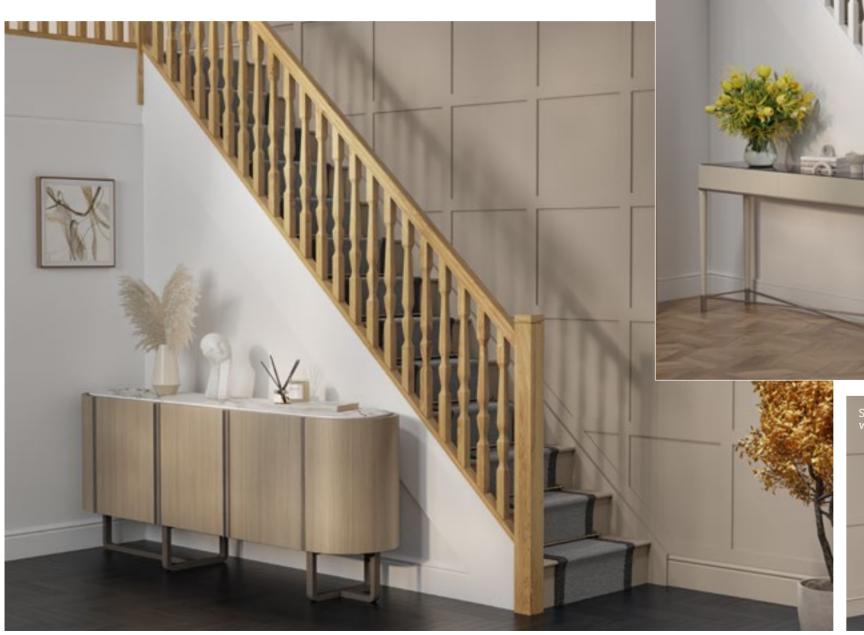




A fresh take on the traditional turned spindle. Expertly crafted to combine elegance and durability, perfectly matched with our Square newel and shadow cap for a seemless look.

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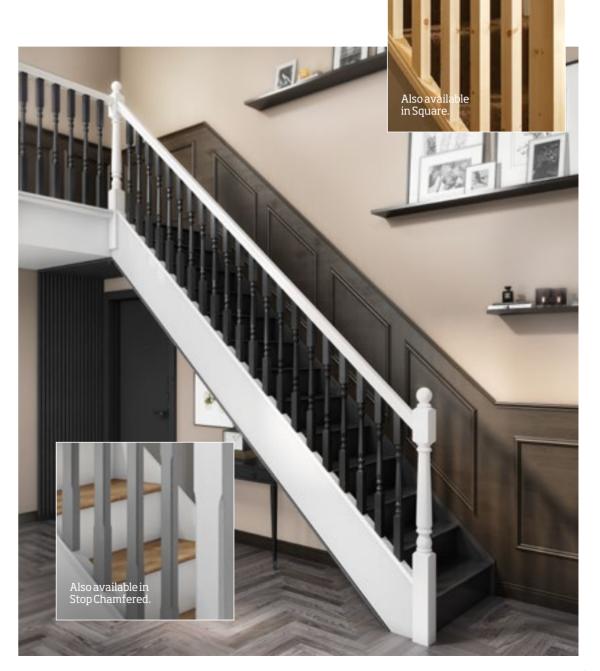
A timeless design with sweeping curved chamfers, complimented by a stunning newel post and crowned with a shadow cap for lasting appeal.



Benchmark

Turned - Pine

With a range of pine components from Turned and Stop Chamfered to Edwardian and Barley Twist, the Pine range of Benchmark are perfect for any home.

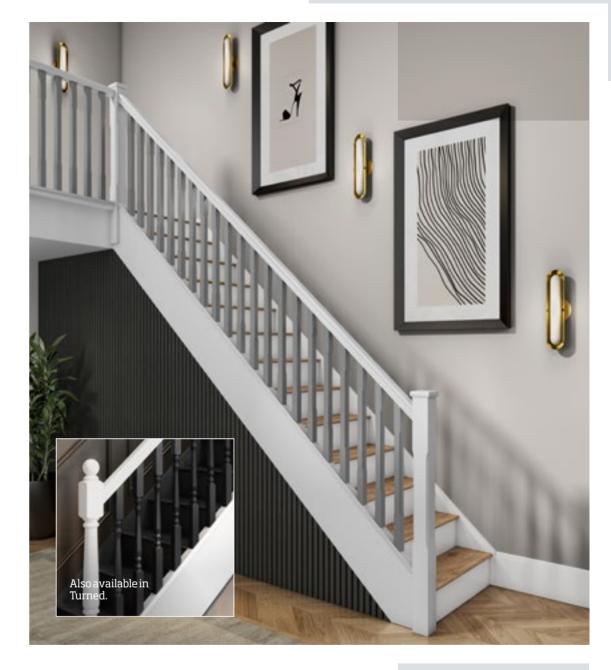


Benchmark

Stop Chamfered - Oak

From Benchmark Twist through to Stop Chamfered, Turned or Square, the Benchmark range allows you to design the perfect stairs for your home. Benchmark incorporates a full range of spindles and newel posts to suit any home.





Benchmark

Stop Chamfered - White

White Primed is already primed, so no need to treat and undercoat before painting, saving you time! Available in Stop Chamfered, Turned and Square.

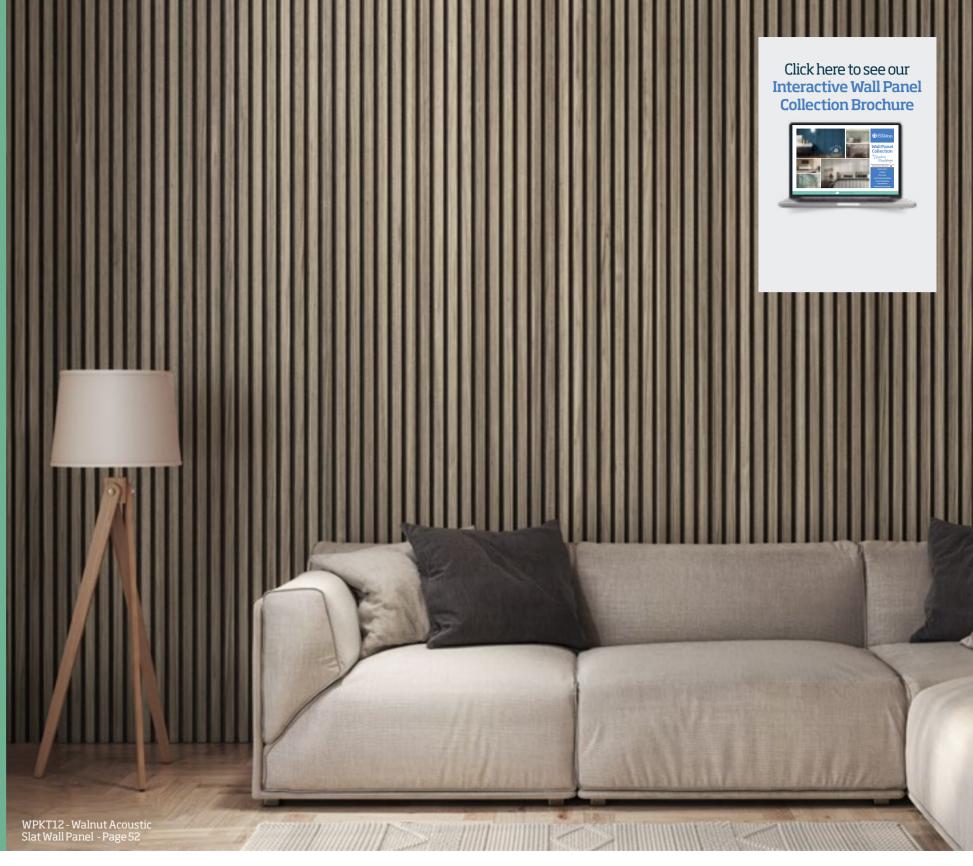
We're here to help you

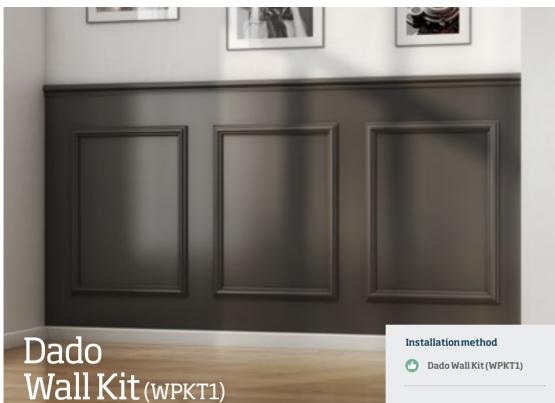
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Wall Panelling

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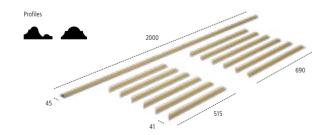




Our Dado Wall Kits contain pre-mitred decorative mouldings. Ready to go straight on the wall. Saving you time and preventing unnecessary waste. Offering a bold timeless look in a quick and easy way. Each kit spans a width of 2 metres, purchase multiple kits for larger widths.

Each kit contains:

- 1 x 2m Decorative Dado
- 6 x 515mm Decorative Mouldings (pre-mitered)
- 6 x 690mm Decorative Mouldings (pre-mitered)
- All products unfinished Pine

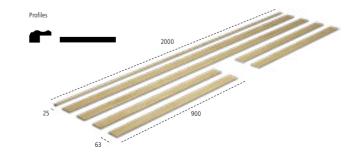


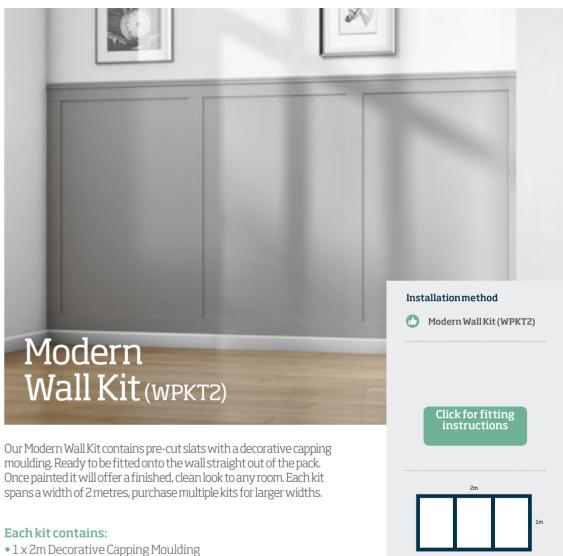


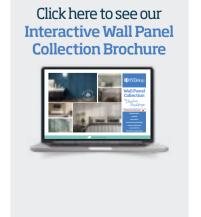




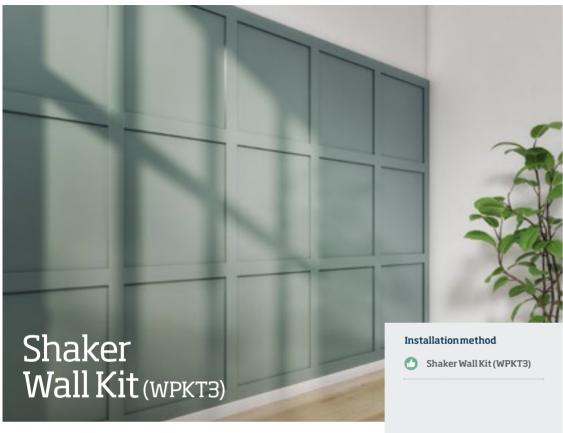
- 2 x 2m Horizontal Slats
- 4 x 900mm Vertical Slats
- All products MDF







Approx coverage 2m² per pack

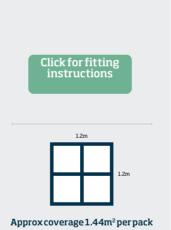


Our Shaker Wall Kit contains six 1.2m MDF strips. This classic style has become a modern staple. Offering a sense of depth and interest to any wall. Equally at home in a period home or a new build, this style can add character to any room. Each kit covers approximately 1.2m², purchase multiple kits to cover the area you need.

Each kit contains:

- 6 x 1.2m MDF Strips (63mm x 9mm)
- All products MDF

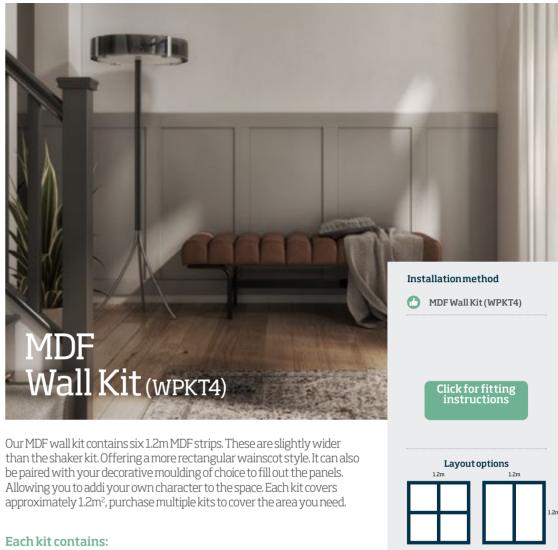






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• 6 x 1.2m MDF Strips (97mm x 9mm) All products MDF





Approx coverage 1.44m² per pack

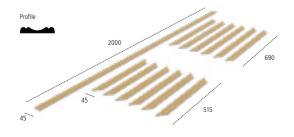




The Slim Dado wall kit is a classic and easy-to-install solution for adding character to your walls. With pre-mitred panels, there's no need for cutting, saving you time and reducing waste. Made from unfinished Pine, the Slim Dado provides a seamless finish, making it perfect for any room in your home.

Each kit contains:

- 1 x 2m Decorative Dado
- 6 x 515mm Decorative Mouldings (pre-mitred)
- 6 x 690mm Decorative Mouldings (pre-mitred)
- All products unfinished Pine







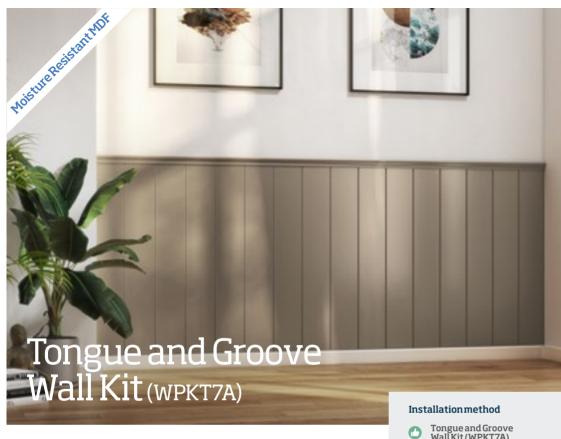


- 1 x 2.4m Horizontal Top Strip (82 x 9mm)
- 1 x 2.4m Horizontal Bottom Strip (63 x 9mm)
- 7 x 881mm Vertical Strips (63 x 9mm)
- 6 x 327mm Horizontal Infill Strips (63 x 9mm)
- All products MDF









Looking to add some rustic charm to your space? Our Tongue and Groove Wall Kit is the perfect solution. This kit comes pre-cut and ready to install, with no waste. This kit is made from moisture resistant mdf so perfect for a bathroom make over.

Each kit contains:

- 8 x 1200mm MDF Vertical Panels (125mm x 9mm)
- All products made with moisture resistant MDF

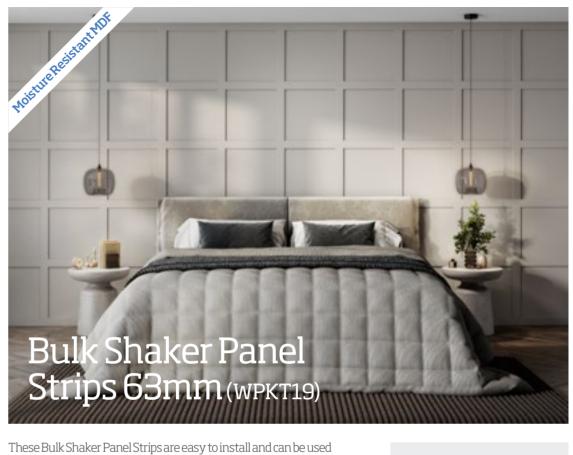




to help you and your customers.
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Any questions? Please call our technical helpline: **Freephone 0800 085 3475**

Find a comprehensive range of fitting guides at: <u>cheshi</u>remouldings.co.uk



These Bulk Shaker Panel Strips are easy to install and can be used to achieve multiple wall panelling designs. Whether it's the modern shaker look or a more traditional shaker style or for simple DIY jobs these packs are a must have.

Each kit contains:

• 8 x 2.4m Moisture Resistant MDF Strips (63mm x 9mm)









These Bulk Shaker Panel Strips are easy to install and can be used to achieve multiple wall panelling designs. Whether it's the modern shaker look or a more traditional shaker style or for simple DIY jobs these packs are a must have.

Each kit contains:

• 8 x 2.4m Moisture Resistant MDF Strips (97mm x 9mm)

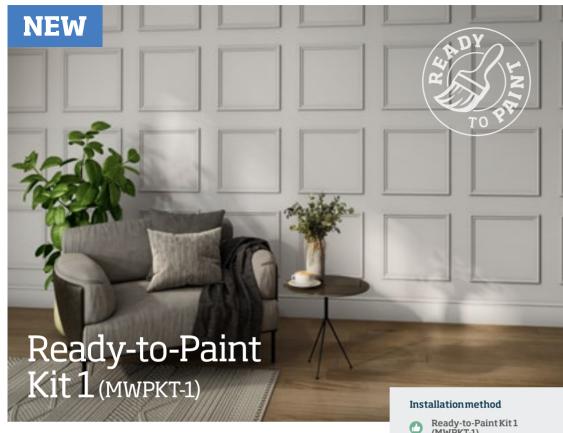
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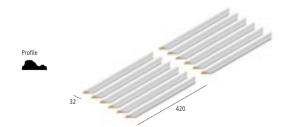




Transform your space effortlessly with our ready-to-paint wall kits. Each kit comes pre-primed, and all mouldings are pre-cut, saving you time and making wall panelling easy. This popular square design includes mouldings to create three panels.

Each kit contains:

- 12 x 420mm Panel Mouldings (pre-mitred)
- All White Primed

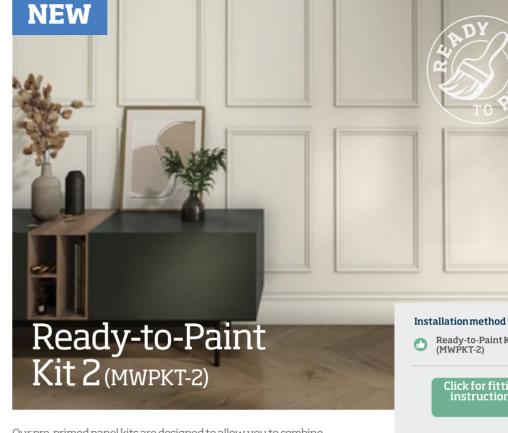




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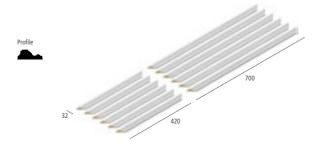
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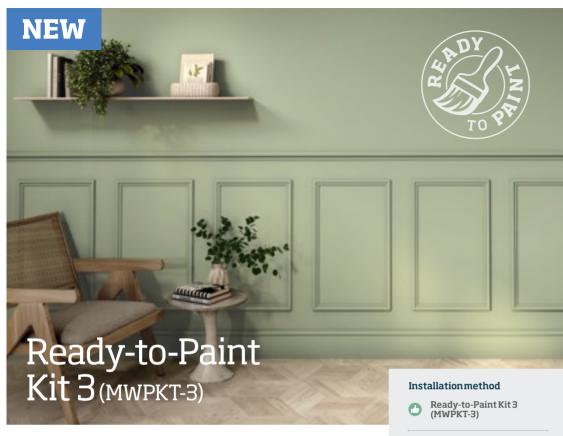
Our pre-primed panel kits are designed to allow you to combine different kits, enabling you to create a unique appearance. Regardless of whether you opt for a contemporary or traditional design, it's never been easier to achieve a fashionable panelled room effect. The clean, geometric rectangle shape complements any decor style.

Each kit contains:

- 6 x 420mm Panel Mouldings (pre-mitred)
- 6 x 700mm Panel Mouldings (pre-mitred)
- All White Primed



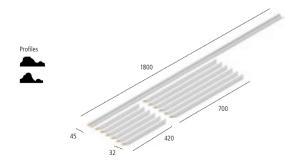


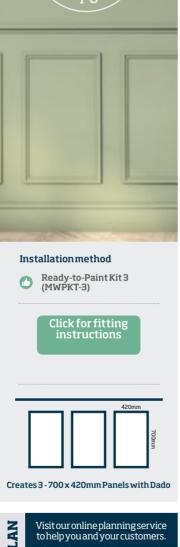


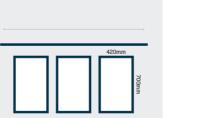
The traditional dado design adds timeless sophistication, while the pre-mitred mouldings make installation easy. Just paint to match your decor and enjoy the instant transformation. From living rooms to hallways, this kit is a simple way to add character and charm to any space.

Each kit contains:

- 1 x 1800mm Dado Rail
- 6 x 420mm Panel Mouldings (pre-mitred)
- 6 x 700mm Panel Mouldings (pre-mitred)
- All White Primed











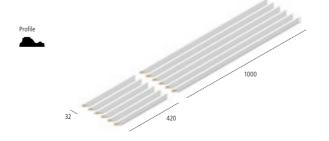


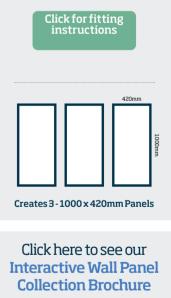


a designer showcase. This classic wall panelling design is pre-cut and pre-primed to make wall panelling easy. Combine different kits to achieve your ideal look.

Each kit contains:

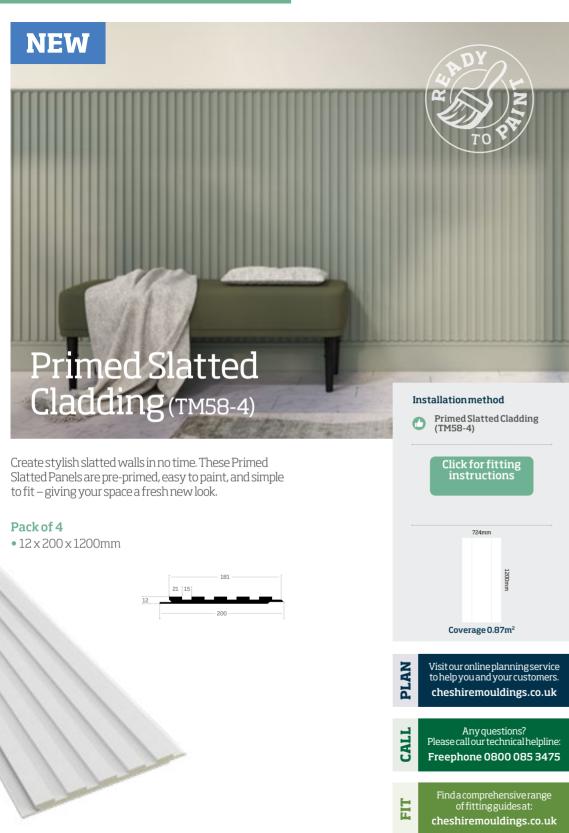
- 6 x 420mm Panel Mouldings (pre-mitred)
- 6 x 1000mm Panel Mouldings (pre-mitred)
- All White Primed







Cladding





Installation method

Primed Round Cladding (TM59-4)

Click for fitting instructions

Coverage 0.87m²

Click here to see our

Interactive Wall Panel Collection Brochure



Bring warmth and character to your walls with the Walnut Half Round Flexi Panels. Crafted with a stunning half-round design and flexible construction, these panels offer the perfect blend of style and functionality.

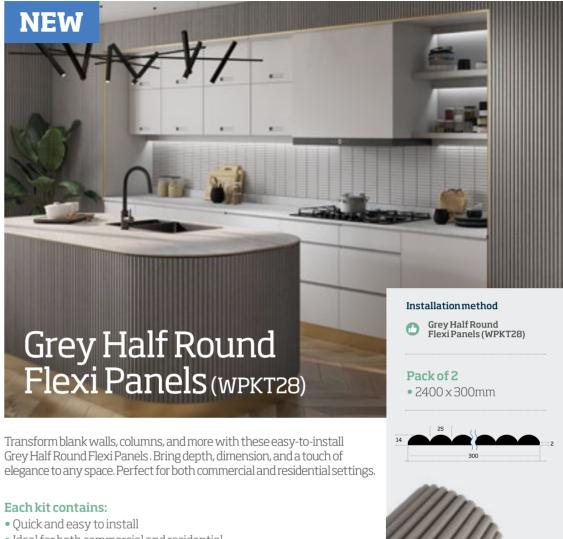
Each kit contains:

- Quick and easy to install
- Ideal for both commercial and residential
- Walnut wrapped MDF
- Flexible panels ideal for flat or convex curved surfaces
- 2mm backing panel made from recycled materials



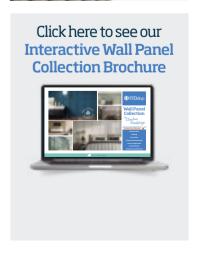


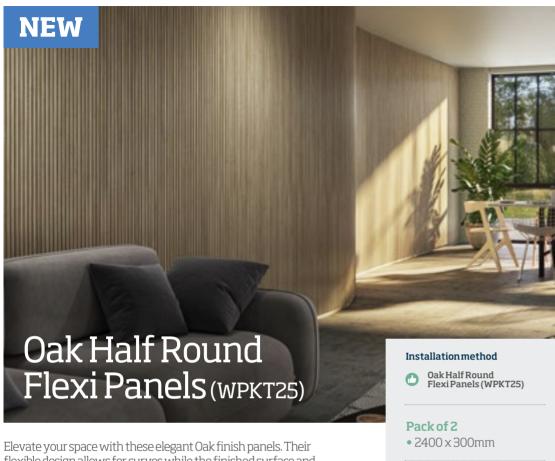




- Ideal for both commercial and residential
- Grey wrapped MDF
- Flexible panels ideal for flat or convex curved surfaces
- 2mm backing panel made from recycled materials





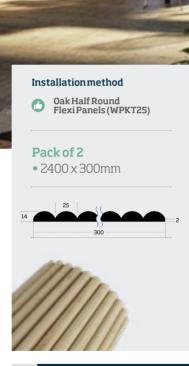


flexible design allows for curves while the finished surface and recycled backing ensures lasting style.

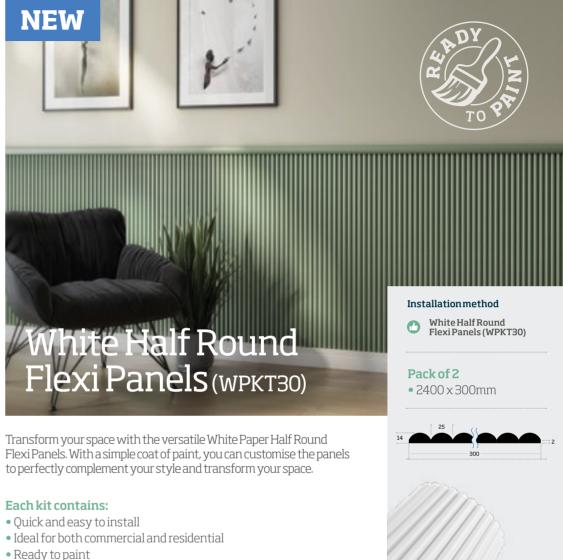
Each kit contains:

- Quick and easy to install
- Ideal for both commercial and residential
- Oak wrapped MDF
- Flexible panels ideal for flat or convex curved surfaces
- 2mm backing panel made from recycled materials



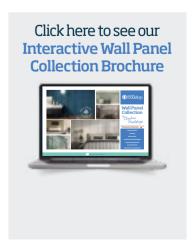


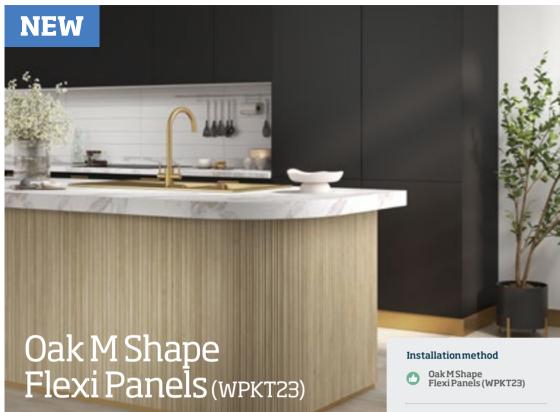




- White wrapped MDF
- Flexible panels ideal for flat or convex curved surfaces
- 2mm backing panel made from recycled materials





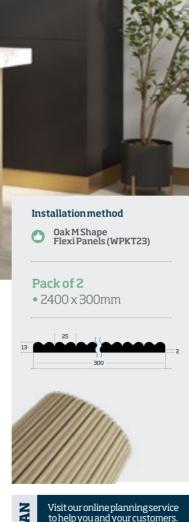


Add character with ease. These Oak M Shape Flexi Panels combine texture, flexibility, and eco-conscious durability-perfect for bold, stylish interiors.

Each kit contains:

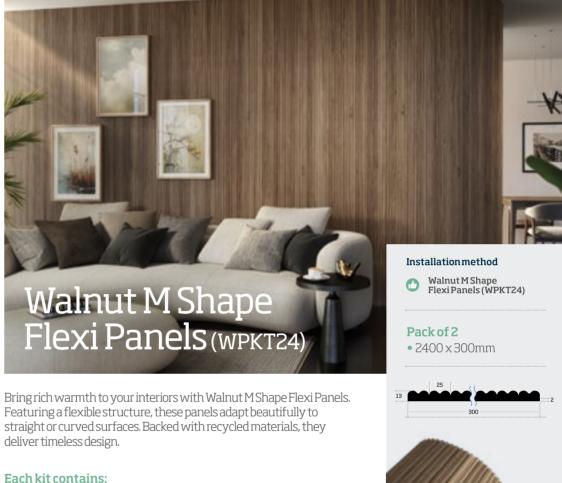
- Flexible panels ideal for flat or convex curved surfaces
- Quick and easy to install
- Ideal for both commercial and residential
- Oak wrapped MDF
- 2mm backing panel made from recycled materials







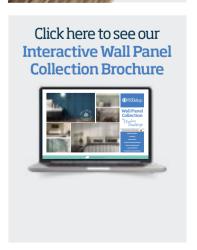
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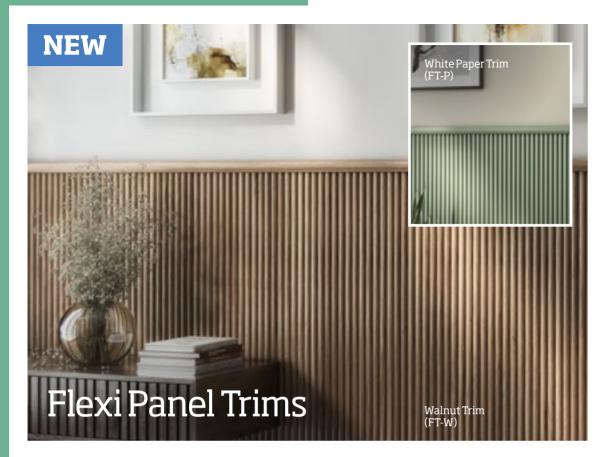


NEW

- Flexible panels ideal for flat or convex curved surfaces
- Quick and easy to install
- Ideal for both commercial and residential
- Walnut wrapped MDF
- 2mm backing panel made from recycled materials



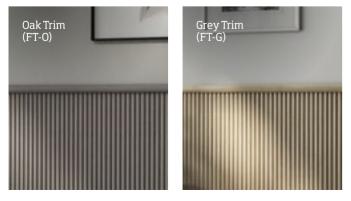


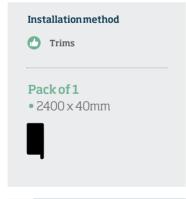


Our new trims offer the perfect finish for Flexi Panels. The rebated design sits flush over the panels, creating a seamless look.

Each kit contains:

- Wrapped MDF moulding
- Rebated to sit over top of flexi panels for a clean finish
- Easy to fit using adhesive
- Choice of 4 colours
- Matches flexi panel colours to create a perfect finish









The App benefits from great features

- Place orders 24/7
- Search, scan and browse products from our full catalogue
- Create favourites and build shopping lists
- * Check stock levels
- Receive the latest discounts and special promotions
- View your customer specific pricing
- Explore our media library
- All from your mobile or tablet device



Acoustic Slat Wall Panels Acoustic Slat Wall Panels



Add an air of luxury and softness to any room. These acoustic slat wall panels in Smoked Oak deliver a dynamic backdrop which stifle sound, not your creativity. Representing the latest trend in interior design they can be used as feature walls or intricate ceiling designs.

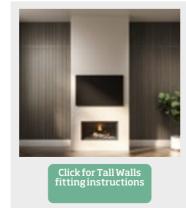
- Pack of 1
- Overall size 2400 x 605 x 22mm
- Slat size 2400 x 26 x 13mm

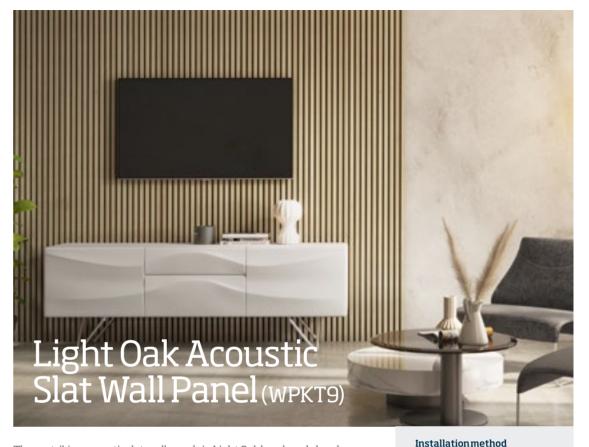




*Acoustic Slat Wall Panels may vary in colour due to the veneer being a natural product. Printed brochures will have variances in colour. Minimum order values apply.

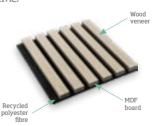


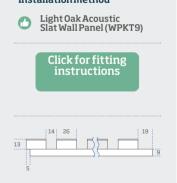




These striking acoustic slat wall panels in Light Oak break and absorb sound waves to create a stunning and tranquil space for you to relax. Use them to accent different walls and let the warmth of natural wood bring a touch of elegance to any design scheme.

- Pack of 1
- Overall size 2400 x 605 x 22mm
- Slat size 2400 x 26 x 13mm







*Acoustic Slat Wall Panels may vary in colour due to the veneer being a natural product. Printed brochures will have variances in colour. Minimum order values apply.







Acoustic Slat Wall Panels Acoustic Slat Wall Panels



Our acoustic slat wall panels in Walnut are a design classic - great for creating a touch of period glamour in modern homes. Keep the noise levels low with a high-level finish that helps to break up large spaces and quieten small rooms.

- Pack of 1
- Overall size 2400 x 605 x 22mm
- Slat size 2400 x 26 x 13mm







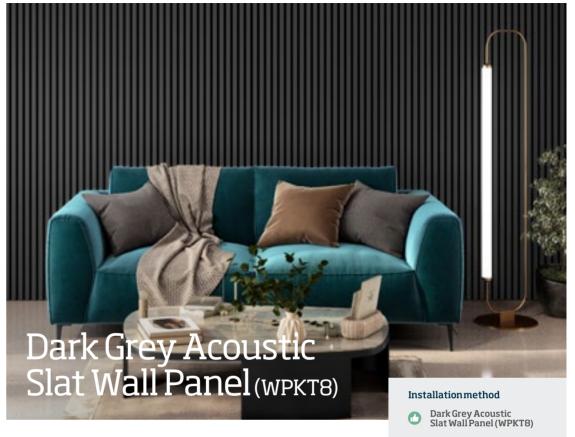
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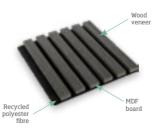


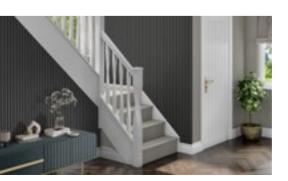




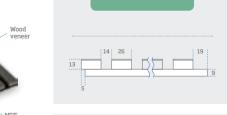
This popular Dark grey acoustic slat wall panel is the perfect solution to transform your room. Veneered on all three faces, this will create a stunning finish and also reduce noise levels.

- Pack of 1
- Overall size 2400 x 605 x 21mm
- Slat size 2400 x 27 x 12mm





*Acoustic Slat Wall Panels may vary in colour due to the veneer being a natural product. Printed brochures will have variances in colour. Minimum order values apply



Click for fitting

instructions`

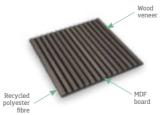


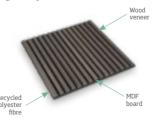
Acoustic Slat Wall Panels Acoustic Slat Wall Panels



Introducing our new Square Acoustic Wall Panels. Designed to create a striking focal point that reflects and elevates any space. With real wood veneers on a MDF core with acoustic backs. These panels offer both practical functionality without compromising on style.

- Pack of 1
- Overall size 600 x 600 x 22mm
- Slat size 600 x 26 x 13mm







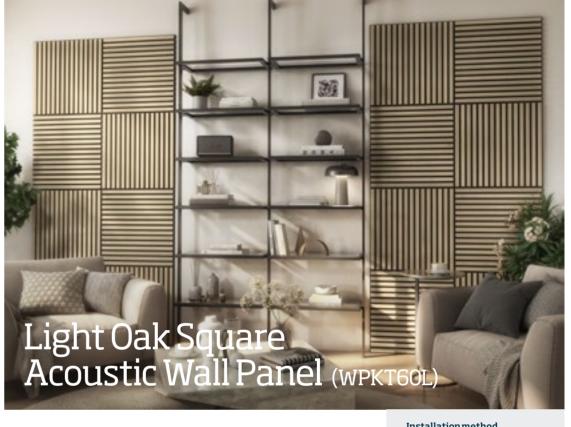
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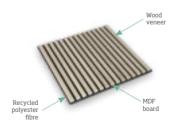






Revitalise your room with our Light Oak Square Acoustic Wall Panels, designed to effortlessly combine style and functionality while enhancing the acoustics of your room.

- Pack of 1
- Overall size 600 x 600 x 22mm
- Slat size 600 x 26 x 13mm







*Acoustic Slat Wall Panels may vary in colour due to the veneer being a natural product.



Acoustic Slat Wall Panels Acoustic Slat Wall Panels



Transform your space into a haven of creativity and inspiration with our Walnut Square Acoustic Wall Panels. Designed for effortless installation, allowing you to transform your space quickly and easily.

- Pack of 1
- Overall size 600 x 600 x 22mm
- Slat size 600 x 26 x 13mm







*Acoustic Slat Wall Panels may vary in colour due to the veneer being a natural product. Printed brochures will have variances in colour. Minimum order values apply.





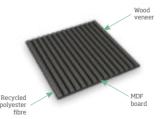




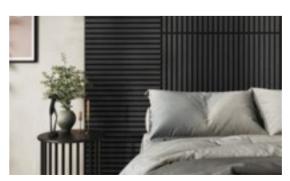


Upgrade your space with our Dark Grey Acoustic Wall Panels. Transform ordinary walls into stunning focal points while enjoying improved sound quality and comfort. Elevate your space to new heights of luxury and sophistication.

- Pack of 1
- Overall size 600 x 600 x 21mm
- Slat size 600 x 27 x 12mm



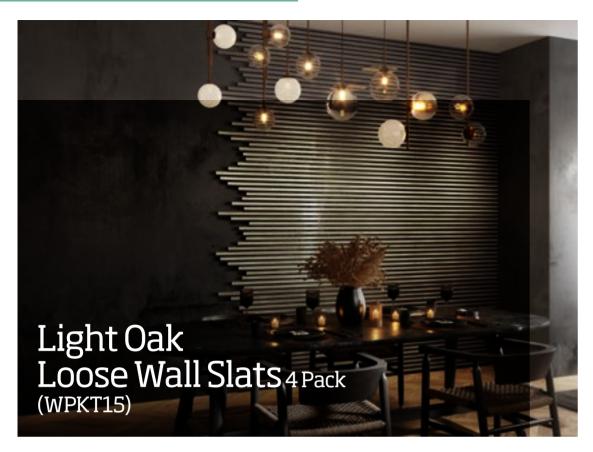




*Acoustic Slat Wall Panels may vary in colour due to the veneer being a natural product. Printed brochures will have variances in colour. Minimum order values apply.



Loose Wall Slats Primed Picture Rail Shelf



Our Loose Wall Slats are individually cut to precision, allowing for easy installation and customisation. The loose slats can be arranged in a variety of patterns to create a unique look that fits your style.



- Slat size 2400 x 25 x 13mm
- *Loose Wall Slats may vary in colour due to the veneer being a natural product. Printed brochures will have variances in colour. Minimum order values apply.







Installation method

Loose Wall Slats (WPKT15) (WPKT16)

Click for fitting instructions

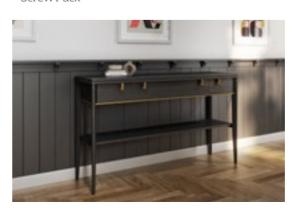




Our Primed Picture Rail Shelf is a versatile and stylish solution for adding character to your walls. It comes primed and ready to paint to match your decor. With its simple design and easy-to-fit installation, it will instantly transform any room.

Each kit contains:

- 1 x 2.4m Primed Shelf $(70 \times 18 \text{mm})$
- 1 x 2.4m Primed Wall Upright $(70 \times 18 \text{mm})$
- 6 x Primed Corbel Brackets
- Screw Pack





Installation method



Mouldings

<u>Angles</u>	6
Architrave & Skirting	6
Covers & Coving	6
<u>Decorative Mouldings</u>	6
<u>Dowel</u>	6
<u>Glass Bead</u>	6
Quadrant	6
Scotia	7
Stripwood	7
Large Section Primed Mouldings	7
Miscellaneous	7
Aluminium & PVC	7

Measurements

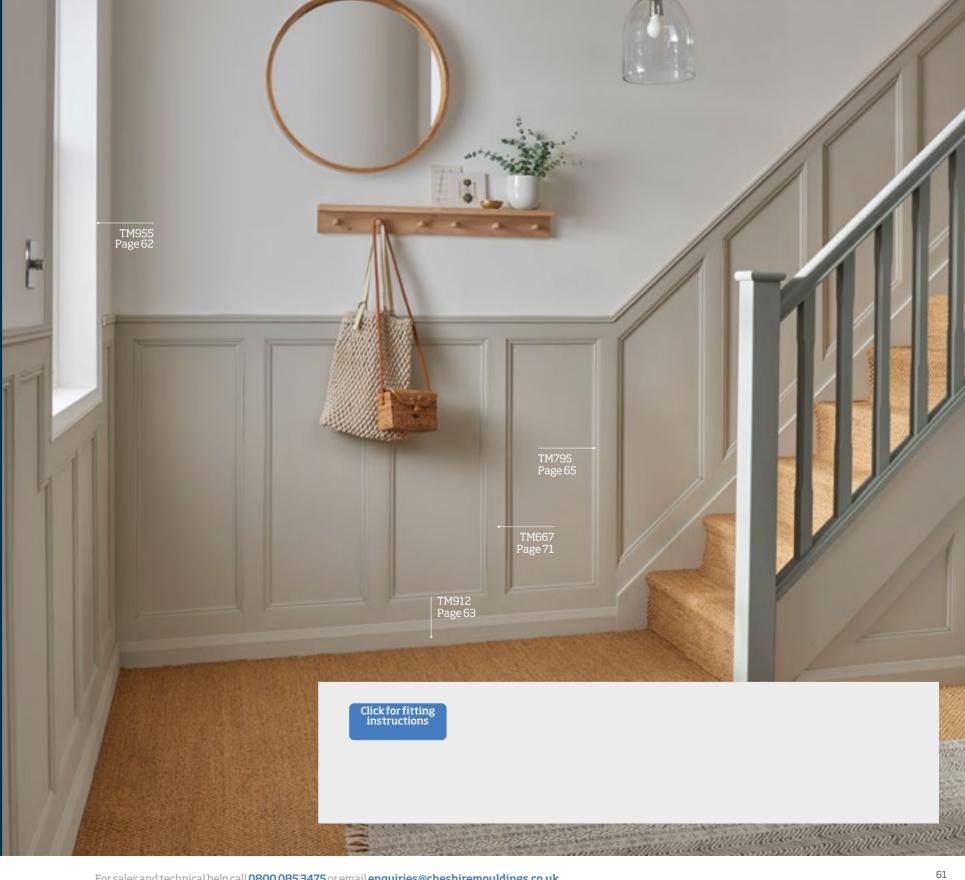
Measurements given are taken from the longest dimensions of the cross section of that particular style of moulding. The first dimension is the largest followed by the shortest. The third dimension is the overall length of the moulding.

Some mouldings have dimensions that significantly change the shape of the cross section (D & E). For ease of ordering, these will have the dimensions shown on the corresponding line drawing and will be marked accordingly.

Where mouldings have the same cross section but are available in different sizes we only show a single size for illustrative purposes.

All sizes are approximate.





Angles

Cushion Corner Angle

TIMBER / FINISH	CODE	SIZE (mm)	QTY.
PINE	TM453	13 x 13 x 2400	8
PINE	TM454	27 x 27 x 2400	10
PINE	TM469	25 x 25 x 2400	6
PINE	TM501	18 x 18 x 2400	10
PINE	TM502	21 x 21 x 2400	10
PINE	TM503	35 x 35 x 2400	10
PINE	TM504	40 x 40 x 2400	10
PINE	TM510	30 x 30 x 2400	10
TIMBER / FINISH	CODE	SIZE (mm)	QTY.
PINE	TM468	12 x 33 x 2400	8

PINF			
THE	TM454	27 x 27 x 2400	10
PINE	TM469	25 x 25 x 2400	6
PINE	TM501	18 x 18 x 2400	10
PINE	TM502	21 x 21 x 2400	10
PINE	TM503	35 x 35 x 2400	10
PINE	TM504	40 x 40 x 2400	10
PINE	TM510	30 x 30 x 2400	10
TIMBER / FINISH	CODE	SIZE (mm)	QTY.
PINE	TM468	12 x 33 x 2400	8

TIMBER / FINISH	CODE	SIZE (mm)	QTY.
LT HARDWOOD	RTM901	27 x 27 x 2400	35

TIMBER / FINISH	CODE	SIZE (mm)	QTY.
OAK	OM013	18 x 18 x 2400	10
OAK	OM014	21 x21 x 2400	10
OAK	OM033	27 x 27 x 2400	10
OAK	OM015	35 x 35 x 2400	6

TM502PRIMED



Square Corner Angle

TIMBER / FINISH

TIMBER / FINISH

IT HARDWOOD

IT HARDWOOD

LT HARDWOOD

TIMBER / FINISH

PINE

CODE

TM511

CODE

RTM859

RTM860

RTM861

TM640

TM204

SIZE (mm)

32 x 32 x 2400

SIZE (mm)

12 x 12 x 2400

18 x 18 x 2400

21 x21 x 2400

18 x 18 x 2400

27 x 27 x 2400

27 x 27 x 2400

OTY.

10

QTY.

35

35

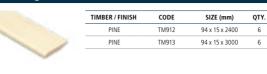
10

30

SIZE (mm)	QTY.
20 x 20 x 2400	20
20 % 20 % 2 100	

Skirting TIMBER / FINISH







Reed Alcillidave				
	TIMBER / FINISH	CODE	SIZE (mm)	QTY.
	* PINE	TM473	79 x 21 x 2400	5



Picture Rail				
	TIMBER / FINISH	CODE	SIZE (mm)	_
	PINE	TM484	45 x 20 x 2400	





TIMBER / FINISH	CODE	SIZE (mm)	QTY.
PINE	TM765	41 x 15 x 2400	10



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TM1065



PRIMED



_				
	TIMBER / FINISH	CODE	SIZE (mm)	QTY.
	PINE	SMBEPINE	85 x 85 x 22	1



TIMBER / FINISH	CODE	SIZE (mm)	QTY.
PINE	TM906	70 x 15 x 2400	10
PINE	TM955	44 x 15 x 2400	10



Plinth Block	
and the same	TIMBER / FIN
	PINE

TIMBER / FINISH	CODE	SIZE (mm)	QTY.
PINE	PLINTHPS	88 x 27 x 250	1



	TIMBER / FINISH	CODE	SIZE (mm)	QTY.
	PINE	TM908	44 x 15 x 2400	10
1	PINE	TM910	70 x 15 x 2400	8
1	PINE	TM911	70 x 15 x 3000	8









Covers & Coving

D Mould Cover

TIMBER / FINISH	CODE	SIZE (mm)	QTY.
PINE	TM402	16 x 4 x 2400	10
PINE	TM498	46 x 6 x 2400	20
PINE	TM595	18 x 6 x 2400	30
PINE	TM596	25 x 6 x 2400	12
PINE	TM597	34 x 9 x 2400	10
PINE	TM814	21 x 6 x 2400	12
PINE	TM815	34 x 6 x 2400	12

TIMBER / FINISH	CODE	SIZE (mm)	QTY.
LT HARDWOOD	RTM841	18 x 6 x 2400	12
LT HARDWOOD	RTM842	21 x 6 x 2400	35
LT HARDWOOD	RTM843	25 x 6 x 2400	12
LT HARDWOOD	RTM844	31 x 6 x 2400	35
LT HARDWOOD	RTM845	34 x 6 x 2400	35
LT HARDWOOD	RTM846	46 x 6 x 2400	35
LT HARDWOOD	RTM906	32 x 5 x 2400	18

TIMBER / FINISH	CODE	SIZE (mm)	QTY.
OAK	OM004	18 x 6 x 2400	20
OAK	OM005	21 x 6 x 2400	20
OAK	OM006	31 x 6 x 2400	20
OAK	OM007	34 x 6 x 2400	20
OAK	OM008	46 x 6 x 2400	15

Half Round Cover

TIMBER / FINISH	CODE	SIZE (mm)	QTY.
PINE	TM301	18 x 8 x 2400	10
PINE	TM303	16 x 4 x 2400	12
PINE	TM589	12 x 6 x 2400	30
PINE	TM590	18 x 6 x 2400	30
PINE	TM591	21 x 8 x 2400	30

TIMBER / FINISH	CODE	SIZE (mm)	QTY.
LT HARDWOOD	RTM838	12 x 6 x 2400	35
LT HARDWOOD	RTM839	18 x 6 x 2400	35
LT HARDWOOD	RTM840	21 x 6 x 2400	12

TIMBER / FINISH	CODE	SIZE (mm)	QTY.
OAK	OM003	18 x 6 x 2400	20

Hockey Stick Cover

TIMBER / FINISH	CODE	SIZE (mm)	QTY.
PINE	TM401	26 x 8 x 2400	8
PINE	TM600	21 x 6 x 2400	8
PINE	TM601	34 x 12 x 2400	30

TIMBER / FINISH	CODE	SIZE (mm)	QTY.
LT HARDWOOD	RTM847	21 x 6 x 2400	35
LT HARDWOOD	RTM848	25 x 6 x 2400	35

Round One Edge Cover

TIMBER / FINISH	CODE	SIZE (mm)	QTY.
PINE	TM660	34 x 9 x 2400	20

Twice Round Cover

×	TIMBER / FINISH	CODE	SIZE (mm)	QTY.
-	PINE	TM665	45 x 12 x 2400	20

Coving

TIMBER / FINISH	CODE	SIZE (mm)	QTY.
PINE	TM810	32 x 2 x 2400	20



TIMBER / FINISH	CODE	SIZE (mm)	QTY.
PINE	TM811	34 x 12 x 2400	30



TIMBER / FINISH	CODE	SIZE (mm)	QTY.
PINE	TM407	20 x 20 x 2400	6



TIMBER / FINISH	CODE	SIZE (mm)	QTY.
PINE	TM407P	20 x 20 x 2400	6

Decorative Mouldings

Decorative Barrel Mould



ER / FINISH	CODE	SIZE (mm)	QTY.
PINE	TM795	21 x 9 x 2400	10



710				
-				
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TIMBER / FINISH	CODE	SIZE (mm)	QTY.
PINE	TM796	34 x 12 x 2400	12



TIMBER / FINISH	CODE	SIZE (mm)	QT
LT HARDWOOD	RTM857	21 x 9 x 2400	35



TIMBER / FINISH	CODE	SIZE (mm)	QTY
OAK	OM016	21 x 9 x 2400	20

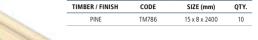


TIMBER / FINISH	CODE	SIZE (mm)	QTY.
OAK	OM017	34 x 12 x 2400	10



Decorative Broken Ogee

	TIMBER / FINISH	CODE	SIZE (mm)	QTY.
1	PINE	TM785	21 x 8 x 2400	10



TIMBER / FINISH	CODE	SIZE (mm)	QTY.
LT HARDWOOD	RTM903	16 x 7 x 2400	35

TIMBER / FINISH	CODE	SIZE (mm)	QTY.
OAK	OM019	21 x 8 x 2400	20

	TIMBER / FINISH	CODE	SIZE (mm)	QTY
37	OAK	OM018	16.5 x 8 x 2400	20







65

Decorative Mouldings

Decorative Panel Mould

TIMBER / FINISH	CODE	SIZE (mm)	QTY.
PINE	TM447	28 x 9 x 2400	8



TIMBER / FINISH	CODE	SIZE (mm)	QTY.
PINE	TM449	30 x 8 x 2400	8

TIMBER / FINISH	CODE	SIZE (mm)	QTY.
PINE	TM478	56 x 7 x 2400	6

TIMBER / FINISH	CODE	SIZE (mm)	QTY.
PINE	TM775	28 v 9 v 2400	30

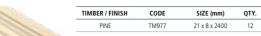
TIMBER / FINISH	CODE	SIZE (mm)	QTY.
PINE	TM976	32 x 12 x 2400	20

TIMBER / FINISH	CODE	SIZE (mm)	QTY.
PINE	TM973	21 x 8 x 2400	10

TIMBER / FINISH	CODE	SIZE (mm)	QTY.
PINE	TM974	28 x 15 x 2400	20

TIMBER / FINISH	CODE	SIZE (mm)	QTY.
PINE	TM975	31 v 12 v 2/100	10

TIMBER / FINISH	CODE	SIZE (mm)	QTY.
PINE	TM776	34 x 9 x 2400	30



TIMBER / FINISH	CODE	SIZE (mm)	QTY.
LT HARDWOOD	RTM902	15 x 6 x 2400	35

Decorative Reed 1	Mould			
	TIMBER / FINISH	CODE	SIZE (mm)	QTY.
	PINE	TM700	21 x 6 x 2400	30
all la	PINE	TM701	34 x 6 x 2400	8

TIMBER / FINISH	CODE	SIZE (mm)	QTY.
LT HARDWOOD	RTM907	21 x 6 x 2400	12

Decorative Cover Mould

TIMBER / FINISH	CODE	SIZE (mm)	QTY.
PINE	TM560	30 x 8 x 2400	30

TIMBER / FINISH	CODE	SIZE (mm)	
PINE	TM561	45 x 8 x 2400	

TIMBER / FINISH	CODE	SIZE (mm)	QTY.
PINE	TM562	33 x 12 x 2400	30

TIMBER / FINISH	CODE	SIZE (mm)	QTY.
PINE	TM446	32 x 12 x 2400	12

Decorative Mouldings



SIZE (mm)

45 x 20 x 2400



TIMBER / FINISH	CODE	SIZE (mm)	QTY
PINE	TM486	69 x 28 x 2400	4

TIMBER / FINISH	CODE	SIZE (mm)
* PINE	TM488	69 x 20 x 2400

Unlock the potential of your doors with our mouldings

	TIMBER / FINISH	CODE	SIZE (mm)	QTY
	PINE	TM520	21 x 9 x 2400	8
No little	PINE	TM521	34 x 12 x 2400	8

Decorative Double Astragal

TIMBER / FINISH	CODE	SIZE (mm)	QTY.
LT HARDWOOD	RTM832	21 x 9 x 3000	8
LT HARDWOOD	RTM856	12 x 6 x 2400	10

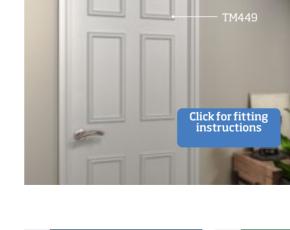


Dowel

	TIMBER / FINISH	CODE	SIZE (mm)	QTY.
	PINE	TM458	6 x 6 x 900	16
	PINE	TM459	9 x 9 x 900	12
-	PINE	TM460	12 x 12 x 900	12
	PINE	TM461	15 x 15 x 900	10
	PINE	TM530	6 x 6 x 2400	50
	PINE	TM531	9 x 9 x 2400	30
	PINE	TM532	12 x 12 x 2400	30
	PINE	TM533	15 x 15 x 2400	30
	PINE	TM534	18 x 18 x 2400	12
	PINE	TM535	21 x 21 x 2400	20
	PINE	TM536	25 x 25 x 2400	10
	PINE	TM470	28 x 28 x 2400	8
	PINE	TM472	4 x 34 x 2400	6

TIMBER / FINISH	CODE	SIZE (mm)	QTY.
LT HARDWOOD	RTM821	6 x 6 x 2400	16
LT HARDWOOD	RTM822	9 x 9 x 2400	12
LT HARDWOOD	RTM823	12 x 12 x 2400	12
LT HARDWOOD	RTM824	15 x 15 x 2400	10
LT HARDWOOD	RTM825	18 x 18 x 2400	10
LT HARDWOOD	RTM826	21 x 21 x 2400	10
LT HARDWOOD	RTM827	25 x 25 x 2400	10
LT HARDWOOD	RTM828	28 x 28 x 2400	10
LT HARDWOOD	RTM829	32 x 32 x 2400	10
LT HARDWOOD	RTM830	35 x 35 x 2400	10
LT HARDWOOD	RTM831	38 x 38 x 2400	10

_	TIMBER / FINISH	CODE	SIZE (mm)	QTY.
-	OAK	OM030	9 x 9 x 2400	10
_	OAK	OM031	12 x 12 x 2400	10
0	OAK	OM032	18 x 18 x 2400	10







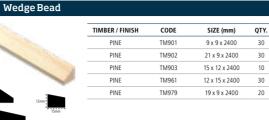


Glass Bead

Firecheck Hockey Stick TIMBER / FINISH CODE SIZE (mm) RED HARDWOOD HTM889 26 x 23 x 2400







TIMBER / FINISH

* PRIMED

TIMBER / FINISH



20

QTY.

SIZE (mm)

26 x 23 x 2400

TIMBER / FINISH	CODE	SIZE (mm)	QTY.	
RED HARDWOOD	HTM888	15 x 12 x 2400	35	
RED HARDWOOD	HTM897	27 x 12 x 2400	10	

CODE

TM477P

CODE

TM650

TM984

SIZE (mm)

15 x 20 x 2400

SIZE (mm)

21 x 15 x 2400

27 x 15 x 2400

QTY.

12

10





TIMBER / FINISH

Glass Bead

TIMBER / FINISH	CODE	SIZE (mm)	QTY.
PINE	TM495	12 x 15 x 2400	30
PINE	TM499	12 x 12 x 2400	30
PINE	TM500	15 x 12 x 2400	30
PINE	TM570	9 x 9 x 2400	14
PINE	TM571	12 x 9 x 2400	12
PINE	TM572	15 x 9 x 2400	30
PINE	TM956	15 x 15 x 2400	30
PINE	TM411	15 x 9 x 2400	12
PINE	TM412	15 x 20 x 2400	10

TIMBER / FINISH	CODE	SIZE (mm)	QTY.
LT HARDWOOD	RTM863	9 x 9 x 2400	35
LT HARDWOOD	RTM864	12 x 9 x 2400	35
IT HARDWOOD	RTM865	15 x 9 x 2400	35

	11111005	13 X 3 X 2 100		
				4
R / FINISH	CODE	SIZE (mm)	QTY.	

10 x 15 x 2400

11 x 8 x 2400

TIMBER / FINISH	CODE	SIZE (mm)	QTY.
RED HARDWOOD	HTM894	12 x 9 x 2400	30
RED HARDWOOD	HTM895	15 x 9 x 2400	30

|--|--|--|--|--|--|

TM476P

★ PRIMED

* PRIMED

Staff Bead
0.7%

Triangle Bead				
	TIMBER / FINISH	CODE	SIZE (mm)	QTY.
	PINE	TM970	18 x 18 x 2400	30
	PINE	TM971	21 x 21 x 2400	20

Quadrant



TIMBER / FINISH	CODE	SIZE (mm)	QTY.
PINE	TM972	6 x 6 x 2400	10
PINE	TM670	9 x 9 x 2400	10
PINE	TM671	12 x 12 x 2400	10
PINE	TM672	15 x 15 x 2400	10
PINE	TM673	18 x 18 x 2400	10
PINE	TM674	21 x 21 x 2400	10

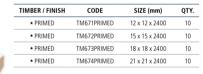
TIMBER / FINISH	CODE	SIZE (mm)	QTY.
△ LT HARDWOOD	RTM833	9 x 9 x 2400	12
△ LT HARDWOOD	RTM834	12 x 12 x 2400	12
△ LT HARDWOOD	RTM835	15 x 15 x 2400	10
△ LT HARDWOOD	RTM836	18 x 18 x 2400	35
△ LT HARDWOOD	RTM837	21 x 21 x 2400	8
LT HARDWOOD	RTM858	6 x 6 x 2400	35

TIMBER / FINISH	CODE	SIZE (mm)	QTY.
* RED HARDWOOD	HTM876	9 x 9 x 2400	30
* RED HARDWOOD	HTM880	12 x 12 x 2400	35
* RED HARDWOOD	HTM881	15 x 15 x 2400	35
* RED HARDWOOD	HTM882	18 x 18 x 2400	20



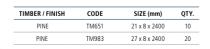
△ OAK	OM010 OM011	15 x 15 x 2400	20
OAK	OM012	21 x 21 x 2400	10

SIZE (mm)



Full Quadrant Pine TM949 9 x 9 x 2400 * PINE TM950 12 x 12 x 2400 35 * PINE TM951 15 x 15 x 2400 * PINE TM952 18 x 18 x 2400 35 21 x 21 x 2400







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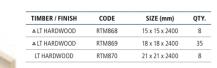






Scotia

Scotia TIMBER / FINISH CODE SIZE (mm) * PINE TM729 9 x 9 x 2400 50 * PINE 12 x 12 x 2400 TM731 * PINE 15 x 15 x 2400 * PINE TM732 18 x 18 x 2400 * PINE TM733 21 x 21 x 2400 * PINE TM734 42 x 14 x 2400 * PINE TM735 21 x 15 x 2400 * PINE TM978 30 x 30 x 2400





TIMBER / FINISH	CODE	SIZE (mm)	QTY.
* PRIMED	TM731PRIMED	15 x 15 x 2400	10
* PRIMED	TM732PRIMED	18 x 18 x 2400	10
* PRIMED	TM733PRIMED	21 x 21 x 2400	10
	* PRIMED * PRIMED	* PRIMED TM731PRIMED * PRIMED TM732PRIMED	★ PRIMED TM731PRIMED 15 x 15 x 2400 ★ PRIMED TM732PRIMED 18 x 18 x 2400



TIMBER / FINISH	CODE	SIZE (mm)	QTY.
△ OAK	OM001	15 x 15 x 2400	10
OAK	OM002	21 x 21 x 2400	10
△ OAK	OM028	18 x 18 x 2400	10

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Stripwood

PSE Clear Pine



PINE

TMS40

6 x 44 x 900

TIMBER / FINISH

CODE

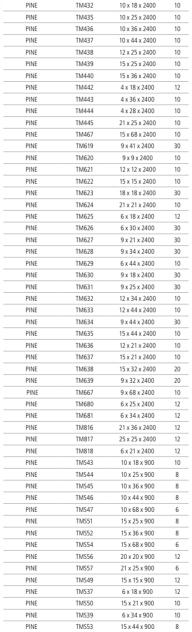
SIZE (mm)

QTY.

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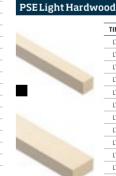


TIMBER / FINISH	CODE	SIZE (mm)	QT
PINE	TM641	12 x 45 x 2400	20
PINE	TM642	20 x 45 x 2400	10
PINE	TM643	45 x 45 x 2400	6
PINE	TM644	20 x 34 x 2400	10
PINE	TM645	34 x 34 x 2400	10
PINE	TM646	12 x 70 x 2400	10
PINE	TM647	20 x 70 x 2400	10
PINE	TM648	12 x 95 x 2400	10
PINE	TM649	20 x 95 x 2400	10
PINE	TM652	12 x 145 x 2400	10
PINE	TM653	20 x 145 x 2400	5
PINE	TM654	12 x 120 x 2400	10
PINE	TM655	20 x 120 x 2400	5
PINE	TM916	44 x 69 x 2400	4
PINE	TM954	45 x 95 x 2400	4
PINE	TM954	45 x 95 x 2400	4

Mouldings











TIMBER / FINISH	CODE	SIZE (mm)	QTY
OAK	OM035	8 x 46 x 2400	10

Mouldings Mouldings



Primed Timber Cladding



TIMBER / FINISH	CODE	SIZE (mm)	QTY.
PRIMED	CL01	11 x 94 x 2400	4

Primed Torus Architrave & Skirting



TIMBER / FINISH	CODE	SIZE (mm)	QTY.
PRIMED	PA04	18 x 69 x 2100	5
PRIMED	PS05	18 x 119 x 2400	2

Primed Bullnose Architrave & Skirting



TIMBER / FINISH	CODE	SIZE (mm)	QTY.
PRIMED	PA05	14.5 x 44 x 2100	5
PRIMED	PS01	14.5 x 94 x 2400	4





Primed Stripwood

TIMBER / FINISH	CODE	SIZE (mm)	QTY.
PRIMED	PTM15	45 x 20 x 2400	4

Primed Chamfered Architrave & Skirting



TIMBER / FINISH	CODE	SIZE (mm)	QTY.
PRIMED	PA06	14.5 x 44 x 2100	5
PRIMED	PS02	14.5 x 94 x 2400	4

	TIMBER / FINISH	CODE	SIZE (mm)	QTY.
	PRIMED	PST01	12 x 36 x 2400	12
	PRIMED	PST02	12 x 44 x 2400	12
-	PRIMED	PST03	12 x 70 x 2400	6
The same of the sa	PRIMED	PST04	15 x 36 x 2400	6
	PRIMED	PST05	15 x 44 x 2400	6
	PRIMED	PST06	18 x 36 x 2400	6
	PRIMED	PST07	18 x 44 x 2400	4
	PRIMED	PST08	18 x 70 x 2400	4
	PRIMED	PST09	18 x 94 x 2400	2

Primed Ogee Architrave & Skirting



IMBER / FINISH	CODE	SIZE (mm)	QTY.
PRIMED	PA03	18 x 69 x 2100	5
PRIMED	PS03	18 x 119 x 2400	2







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- * All from your mobile or tablet device



Miscellaneous

Airer Laith

TIMBER / FINISH	CODE	SIZE (mm)	QTY.
LT HARDWOOD	RTM890	30 x 12 x 2400	25



	TIMBER / FINISH	CODE	SIZE (mm)	QTY.
	PINE	TM55024	21 x 9 x 2400	8
	PINE	TM55124	34 x 12 x 2400	10
1	PINE	TM55224	46 x 12 x 2400	20
-	PINE	TM55324	21 x 12 x 2400	30





TIMBER / FINISH	CODE	SIZE (mm)	QTY.
PINE	TM812	56 x 34 x 900	5
PINE	TM813	56 x 34 x 1800	5



TIMBER / FINISH	CODE	SIZE (mm)	QTY.
OAK	OM020	34 x 12 x 2400	10



TIMBER / FINISH	CODE	SIZE (mm)	QTY.
RED HARDWOOD	HTM890	56 x 34 x 900	5

CODE

CODE

TM493

SIZE (mm)

SIZE (mm)

94 x 7 x 2400

QTY.



Threshold				
The same of the sa	TIMBER / FINISH	CODE	SIZE (mm)	QTY.
-	RED HARDWOOD	HTM21	115 x 15 x 4200	5
The state of the s				



Matchings

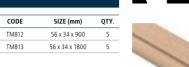
OAK	OM026	46 x 42 x 900	5

TIMBER / FINISH

TIMBER / FINISH



Mop Stick Hailui	dii			
	TIMBER / FINISH	CODE	SIZE (mm)	QTY.
	PINE	TM475	44 x 43 x 4200	5



-			
-	1		3
1	-	1	-

Aluminium & PVC



PVC Angle

TIMBER / FINISH	CODE	SIZE (mm)	QTY.
ALUMINIUM	AL01	12 x 12 x 2400	6
ALUMINIUM	AL02	18 x 18 x 2400	6
ALUMINIUM	AL03	25 x 25 x 2400	6
ALUMINIUM	AL07	32 x 32 x 2400	6
ALUMINIUM	AL08	38 x 38 x 2400	6
ALUMINIUM	AL09	50 x 50 x 2400	6
ALUMINIUM	AL10	3 x 25 x 2400	10

CODE

PVC01

PVC02

PVC03

PVC04

CODE

PVC19

SIZE (mm)

12 x 12 x 2400

18 x 18 x 2400

25 x 25 x 2400

32 x 32 x 2400

SIZE (mm)

38 x 38 x 2400

QTY.

10

10

10

10

PVC Lipping

TIMBER / FINISH	CODE	SIZE (mm)	QTY.
PVC	PVC05	16 x 5 x 2400	10
PVC	PVC06	25 x 5 x 2400	10



SIZE (mm) QTY. PVC10 16 x 16 x 2400

SIZE (mm)

CODE



PVC External Angle

TIMBER / FINISH

PVC

TIMBER / FINISH

PVC

PVC

TIMBER / FINISH	CODE	SIZE (mm)	QTY.
PVC	PVC07	18 x 18 x 2400	10



PVC Scotia

	PVC	PVC08	18 x 18 x 2400	10
				
DVC T Section				

TIMBER / FINISH



TIMBER / FINISH	CODE	SIZE (mm)	QTY.
PVC	PVC09	18 x 12 x 2400	6





QTY.



TIMBER / FINISH	CODE	SIZE (mm)	QT
PVC	PVC11	12 x 12 x 2400	10
PVC	PVC12	15 x 15 x 2400	10
PVC	PVC25	18 x 18 x 2400	10



TIMBER / FINISH	CODE	SIZE (mm)	QTY
PVC	PVC27	9 x 9 x 2400	10



PVC Angle Black

TIMBER / FINISH	CODE	SIZE (mm)	QTY.
BLACK PVC	PVC14	12 x 12 x 2400	10
BLACK PVC	PVC15	18 x 18 x 2400	10
BLACK PVC	PVC16	25 x 25 x 2400	10
BLACK PVC	PVC18	32 x 32 x 2400	10
BLACK PVC	PVC20	38 x 38 x 2400	10
BLACK PVC	PVC22	50 x 50 x 2400	10
BLACK PVC	PVC24	70 x 70 x 2400	10







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Handy Packs

PSE's

78

Pine PSE are highly practical and versatile planed timber. Smooth and square-edged for a professional finish, ideal for boxing in and use as support battens. Perfect for those simple DIY jobs.

Sawn & Treated

80

CLS timber can be used in timber-frame home construction, including carcassing, stud walls, internal partition walls and framing. Our treated timber can be used for a variety of outdoor uses.

Skirting & Architrave

81

Pine Skirting can add incredible detail to a room as well as hide any unwanted cables. Smooth surface allows easy painting, varnishing and staining. Architrave is a decorative piece of timber which surrounds doorways and door frames to add extra style and personality throughout the house.



Stripwood

PSE Pine 9mm TIMBER / FINISH CODE SIZE (mm) TM1034 9 x 18 x 1800 20 9 x 21 x 2400 PINE TM1032 9 x 34 x 1800 PINE TM1033 9 x 34 x 2400 PINE TM1035 9 x 46 x 2400



PSE Pine 12mm			
	TIMBER / FINISH	CODE	SIZE (mm)
	PINE	TM1000	12 x 34 x 1800
	PINE	TM1001	12 x 34 x 2400
	PINE	TM1002	12 x 46 x 1800
	PINE	TM1003	12 x 46 x 2400

	TIMBER / FINISH	CODE	SIZE (mm)	QTY
-	PINE	TM1046	46 x 46 x 1800	4
	PINE	TM1047	46 x 46 x 2400	4
	PINE	TM1048	46 x 46 x 3000	4
	PINE	TM1014	46 x 71 x 1800	3
110	PINE	TM1049	46 x 71 x 2400	3
4	PINE	TM1015	46 x 96 x 1800	3
	PINE	TM1016	46 x 96 x 2400	3





	PINE	TM1041	19 x 145 x 2400	3
	PINE	TM1042	19 x 145 x 3000	3
e 21mm				
	TIMBER / FINISH	CODE	SIZE (mm)	QTY.
	PINE	TM1043	21 x 21 x 1800	10
-	PINE	TM1086	21 x 21 x 2400	10
BC)	PINE	TM1004	21 x 46 x 1800	6

TM1050

21 x 46 x 2400

170 x 21 x 1800

170 x 21 x 2400 220 x 21 x 1800

220 x 21 x 2400









PINE

PINE

PINE





PSE Pin

Sawn

Sawn19mm TIMBER / FINISH TM1019 19 x 38 x 2400 19 x 38 x 1800

Treated

10

QTY.

SIZE (mm)

38 x 63 x 2400

38 x 89 x 2400

Treated 19mm	1			
	TIMBER / FINISH	CODE	SIZE (mm)	QTY.
The same of the sa	PINE	TM1027	19 x 38 x 1800	10
	PINE	TM1028	19 x 38 x 2400	10

Sawn 22mm TIMBER / FINISH CODE SIZE (mm) TM1020 22 x 50 x 1800 PINE TM1075 22 x 50 x 2400 10 PINE TM1076 22 x 75 x 2400 TM1077 22 x 100 x 2400





	TIMBER / FINISH	CODE	SIZE (mm)	QTY.
The same of	PINE	TM1078	25 x 50 x 1800	6
The same of	PINE	TM1079	25 x 50 x 2400	6
	in the second			







TIMBER / FINISH	CODE	SIZE (mm)	QTY.
PINE	TM1080	47 x 50 x 1800	4
PINE	TM1081	47 x 50 x 2400	4
PINE	TM1082	47 x 75 x 1800	3
PINE	TM1085	47 x 75 x 2400	3
PINE	TM1083	47 x 100 x 1800	2
PINE	TM1084	47 x 75 x 2400	2

Architrave & Skirting

Architrave 15mm

	TIMBER / FINISH	CODE	SIZE (mm)	QTY.
	PINE	TM1017	15 x 71 x 3000	6
2	PINE	TM1056	15 x 46 x 2100	8
-	PINE	TM1057	15 x 46 x 3000	8
1	PINE	TM1058	15 x 71 x 2100	6
	PINE	TM1059	15 x 46 x 2100	8
	PINE	TM1060	15 x 46 x 3000	8
	PINE	TM1061	15 x 71 x 2100	6
	PINE	TM1062	15 x 71 x 3000	6

	TIMBER / FINISH	CODE	SIZE (mm)	QTY.
Architrave 19m	m			
	PINE	TM1062	15 x 71 x 3000	6
	PINE	TM1061	15 x 71 x 2100	6
	PINE	TM1060	15 x 46 x 3000	8
	PINE	TM1059	15 x 46 x 2100	8
	FINE	TIVITUDO	13 % / 1 % 2 100	U

TM1067

19 x 71 x 3000





Window Board

TI	MBER / FINISH	CODE	SIZE (mm)	QTY
	PINE	TM1071	218 x 21 x 2100	1







Sheet Materials

<u>MDF</u>

84

MDF is generally stronger than olywood and can be used in a vas: arrayof situations as plywood.

Melamine Board

84

Melamine Boards are very versatile and can be used as a cost-effective alternative to solid wood. Available in white.

<u>OSB</u>

OSB (Oriented Strand Board) is durable, suitable for load bearing applications and is ideal for interior use and general exterior applications.

OSB Lofthoard Panels

x3 shrink wrapped panels per pack. Sold in pallets of 51 packs per pallet.

Hardboard

Hardboard is a rigid engineered panel with smooth faces. It is light weight making it ideal for a wide range of uses

Chipboard

Top quality chipboard is a cost effective alternative for flooring boards as well as providing a solution for a vast array of puilders demands.

Plywood

Engineered wooden sheets. Ideal for flooring, walls, roofing and hoarding: Also ideal for painting.

SUITABLE FOR INTERNAL USE ONLY.
IF USED EXTERNALLY, ALL FACES AND ANY
EDGES NEED TO BE COMPLETELY SEALED.



MDF

MDF is generally stronger than plywood and can be used in a vast array of situations as plywood.

MDE



TIMBER / FINISH	CODE	SIZE (mm)	QTY.
MDF	MDF01	2 x 1220 x 610	1
MDF	MDF02	2 x 1220 x 915	1
MDF	MDF03	2 x 2440 x 1220	1
MDF	MDF05	4 x 915 x 610	1
MDF	MDF06	4 x 1220 x 610	1
MDF	MDF07	4 x 1830 x 610	1
MDF	MDF08	4 x 2440 x 1220	1
MDF	MDF09	6 x 915 x 610	1
MDF	MDF10	6 x 1220 x 610	1
MDF	MDF11	6 x 1830 x 610	1
MDF	MDF12	6 x 1830 x 1220	1
MDF	MDF13	6 x 2440 x 1220	1
MDF	MDF14	9 x 915 x 610	1
MDF	MDF15	9 x 1220 x 610	1
MDF	MDF16	9 x 1830 x 610	1
MDF	MDF17	9 x 1830 x 1220	1
MDF	MDF18	9 x 2440 x 1220	1
MDF	MDF19	12 x 915 x 610	1
MDF	MDF20	12 x 1220 x 610	1
MDF	MDF21	12 x 1830 x 610	1
MDF	MDF22	12 x 1830 x 1220	1
MDF	MDF23	12 x 2440 x 1220	1
MDF	MDF24	15 x 915 x 610	1
MDF	MDF25	15 x 1220 x 610	1
MDF	MDF26	15 x 1830 x 610	1
MDF	MDF27	15 x 2440 x 1220	1
MDF	MDF28	18 x 915 x 610	1
MDF	MDF29	18 x 1220 x 610	1
MDF	MDF30	18 x 1830 x 610	1
MDF	MDF31	18 x 1830 x 1220	1
MDF	MDF32	18 x 2440 x 1220	1



Melamine Board

Melamine Boards are very versatile and can be used as a cost-effective alternative to solid wood. Available in white and a variety of other colours.

Melamine Board White



TIMBER / FINISH	CODE	SIZE (mm)	QTY
△ WHITE	MEL01	15 x 152 x 1830	1
△ WHITE	MEL02	15 x 229 x 1830	1
△ WHITE	MEL03	15 x 305 x 1830	1
△ WHITE	MEL04	15 x 381 x 1830	1
△ WHITE	MEL05	15 x 457 x 1830	1
△ WHITE	MEL06	15 x 533 x 1830	1
△ WHITE	MEL07	15 x 610 x 1830	1
△ WHITE	MEL08	15 x 152 x 2440	1
△ WHITE	MEL09	15 x 229 x 2440	1
△ WHITE	MEL10	15 x 305 x 2440	1
△ WHITE	MEL11	15 x 381 x 2440	1
△ WHITE	MEL12	15 x 457 x 2440	1
△ WHITE	MEL13	15 x 533 x 2440	1
△ WHITE	MEL14	15 x 610 x 2440	1
△ WHITE	MEL16	15 x 762 x 2440	1
△ WHITE	MEL17	15 x 915 x 2440	1
WHITE	MEL47	100 mtr Edging Roll	1

Melamine Board Cool Grey



	TIMBER / FINISH	CODE	SIZE (mm)	QTY.
	△ COOL GREY	MEL18	15 x 152 x 2440	1
-	△ COOL GREY	MEL19	15 x 229 x 2440	1
Carried Street	△ COOL GREY	MEL20	15 x 305 x 2440	1
	△ COOL GREY	MEL21	15 x 381 x 2440	1
	△ COOL GREY	MEL22	15 x 457 x 2440	1
h	△ COOL GREY	MEL23	15 x 533 x 2440	1
	△ COOL GREY	MEL25	15 x 610 x 2440	1
	COOL GREY	MEL48	100 mtr Edging Roll	1

Melamine Board Lissa Oak



	TIMBER / FINISH	CODE	SIZE (mm)	QTY.
	△ LISSA OAK	MEL40	15 x 152 x 2440	1
10	△ LISSA OAK	MEL41	15 x 225 x 2440	1
	△ LISSA OAK	MEL42	15 x 305 x 2440	1
	△ LISSA OAK	MEL43	15 x 381 x 2440	1
	△ LISSA OAK	MEL44	15 x 457 x 2440	1
	△ LISSA OAK	MEL45	15 x 533 x 2440	1
,	△ LISSA OAK	MEL46	15 x 610 x 2440	1
	△ LISSA OAK	MEL51	100 mtr Edging Roll	1

OSB

OSB (Oriented Strand Board) is durable, suitable for load bearing applications and is ideal for interior use and general exterior applications.

OSB



TIMBER / FINISH	CODE	SIZE (mm)	QTY.
OSB 3 BOARD	OSB01	9 x 610 x 1220	1
OSB 3 BOARD	OSB02	9 x 610 x 1830	1
OSB BOARD	OSB04	11 x 610 x 1220	1
OSB BOARD	OSB05	11 x 610 x 1830	1
OSB BOARD	OSB07	18 x 610 x 1220	1
OSB BOARD	OSB08	18 x 610 x 1830	1

OSB Loftboard Panels

x3 shrink wrapped panels per pack. Sold in pallets of 51 packs per pallet.

OSB Loftboard Panels



TIMBER / FINISH	CODE	SIZE (mm)	QTY.
OSB LOFTBOARD	OSBL18PN	18 x 300 x 1220	3 PACK

Hardboard

Hardboard is a rigid engineered panel with smooth faces. It is lightweight making it ideal for a wide range of uses.

Hardboard



TIMBER / FINISH	CODE	SIZE (mm)	QTY.
HARDBOARD	HB01	3 x 1220 x 2440	1
HARDBOARD	HB02	3 x 610 x 1220	1
HARDBOARD	HB03	3 x 610 x 1830	1
HARDBOARD	HB04	3 x 915 x 1220	1
HARDBOARD	HB05	3 x 1220 x 1220	1
HARDBOARD	HB06	3 x 1220 x 1830	1

White Faced Hardboard



TIMBER / FINISH	CODE	SIZE (mm)	QTY.
WHITE FACED H/BOARD	HB07	3 x 610 x 1220	1
WHITE FACED H/BOARD	HB08	3 x 610 x 1830	1
WHITE FACED H/BOARD	HB09	3 x 1220 x 2440	1











Sheet Materials Sheet Materials

Chipboard

Top quality chipboard is a cost effective alternative for flooring boards as well as providing a solution for a vast array of builders demands.

Chipboard



TIMBER / FINISH	CODE	SIZE (mm)	QTY.
CHIPBOARD	CPB01	12 x 610 x 915	1
CHIPBOARD	CPB02	12 x 610 x 1220	1
CHIPBOARD	CPB03	12 x 610 x 1830	1
CHIPBOARD	CPB04	12 x 915 x 1220	1
CHIPBOARD	CPB06	18 x 610 x 915	1
CHIPBOARD	CPB07	18 x 610 x 1220	1
CHIPBOARD	CPB08	18 x 610 x 1830	1
CHIPBOARD	CPB09	18 x 915 x 1220	1





Plywood

Engineered wooden sheets. Ideal for flooring, walls, roofing and hoardings. Also ideal for painting.

Plywood



△ PLYWOOD	PLY01	3.6 x 610 x 610	1
△ PLYWOOD	PLY02	3.6 x 915 x 610	1
△ PLYWOOD	PLY03	3.6 x 1220 x 610	1
△ PLYWOOD	PLY04	3.6 x 1830 x 610	1
△ PLYWOOD	PLY05	3.6 x 2440 x 610	1
△ PLYWOOD	PLY06	3.6 x 1220 x 915	1
△ PLYWOOD	PLY07	3.6 x 1220 x 1220	1
△ PLYWOOD	PLY08	3.6 x 1830 x 1220	1
△ PLYWOOD	PLY09	3.6 x 2440 x 1220	1
△ PLYWOOD	PLY10	5.5 x 610 x 610	1
△ PLYWOOD	PLY11	5.5 x 915 x 610	1
△ PLYWOOD	PLY12	5.5 x 1220 x 610	1
△ PLYWOOD	PLY13	5.5 x 1830 x 610	1
△ PLYWOOD	PLY14	5.5 x 2440 x 610	1
△ PLYWOOD	PLY15	5.5 x 1220 x 915	1
△ PLYWOOD	PLY16	5.5 x 1220 x 1220	1
△ PLYWOOD	PLY17	5.5 x 1830 x 1220	1
△ PLYWOOD	PLY18	5.5 x 2440 x 1220	1
△ PLYWOOD	PLY19	9 x 610 x 610	1
△ PLYWOOD	PLY20	9 x 915 x 610	1
△ PLYWOOD	PLY21	9 x 1220 x 610	1
△ PLYWOOD	PLY22	9 x 1830 x 610	1
△ PLYWOOD	PLY23	9 x 2440 x 610	1
△ PLYWOOD	PLY24	9 x 1220 x 915	1
△ PLYWOOD	PLY25	9 x 1220 x 1220	1
△ PLYWOOD	PLY26	9 x 1830 x 1220	1
△ PLYWOOD	PLY27	9 x 2440 x 1220	1
△ PLYWOOD	PLY28	12 x 610 x 610	1
△ PLYWOOD	PLY29	12 x 915 x 610	1
△ PLYWOOD	PLY30	12 x 1220 x 610	1
△ PLYWOOD	PLY31	12 x 1830 x 610	1
△ PLYWOOD	PLY32	12 x 2440 x 610	1
△ PLYWOOD	PLY33	12 x 1220 x 915	1
△ PLYWOOD	PLY34	12 x 1220 x 1220	1
△ PLYWOOD	PLY35	12 x 1830 x 1220	1
△ PLYWOOD	PLY36	12 x 2440 x 1220	1
△ PLYWOOD	PLY37	18 x 915 x 610	1
△ PLYWOOD	PLY38	18 x 1220 x 610	1
△ PLYWOOD	PLY39	18 x 1830 x 610	1
△ PLYWOOD	PLY40	18 x 1220 x 1220	1
△ PLYWOOD	PLY41	18 x 1830 x 1220	1
△ PLYWOOD	PLY42	18 x 2440 x 1220	1

PLYWOOD TECHNICAL SPECIFICATION

CE2 + EN636-1 EN314-2 Class 2 - Suitable for internal use.

Thickness: 3.6 & 5.5mm - Only to be used for non-structural building work, vehicle lining, caravan / motorhome interiors and furniture.

Thickness: 9, 12 & 15mm - Vertical structural and non-structural building work, packaging, commercial shop fitting, furniture, dry lining and van lining.

Thickness: 18 & 25mm - Horizontal and non-structural building work, internal decking and site hoarding when protected.

SUITABLE FOR INTERNAL USE ONLY. IF USED EXTERNALLY,
ALL FACES AND ANY EDGES NEED TO BE COMPLETELY SEALED.



The App benefits from great features

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Stairparts

Contemporary

Reflections90Iron94Rail in a Box / Wall Mounted Handrails96Stairklad104

Benchmark

Benchmark Pine106Benchmark Oak114Benchmark Twist120NEW Benchmark Scallop122NEW Benchmark Revive124NEW Benchmark Large Chamfered126Benchmark White Primed128

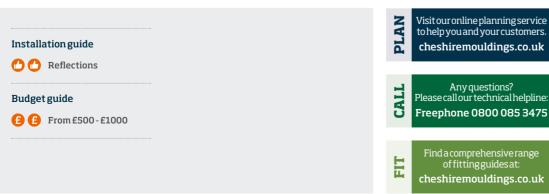
Warwick Made to Order

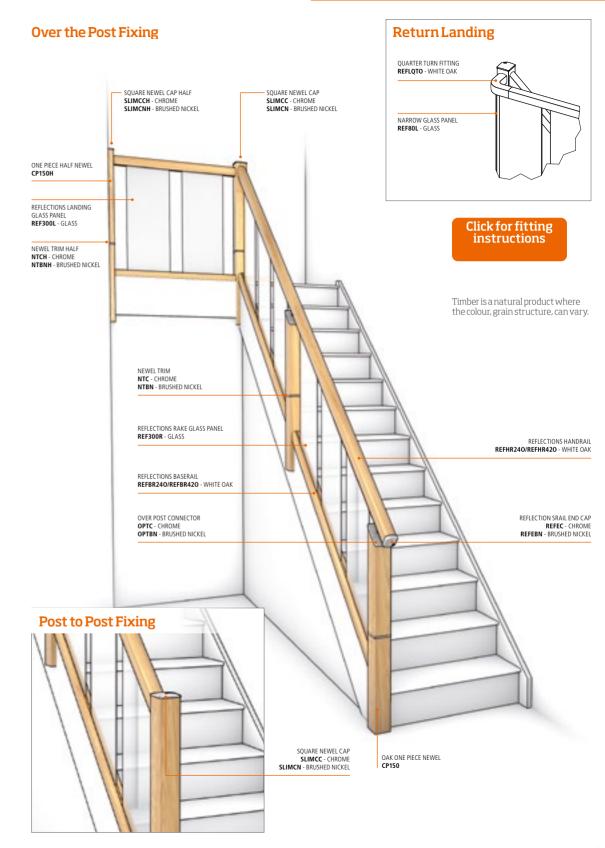
Warwick Oak 132



Reflections Common components Reflections





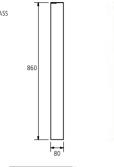


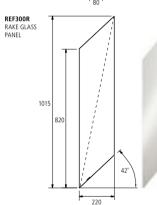
Reflections Reflections

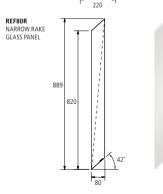
Reflections Glass Panels











TIMBER / FINISH	CODE	SIZE (mm)	QTY.
GLASS	REF300L	220 x 8 x 860	1
GLASS	REF80L	80 x 8 x 860	1
GLASS	REF300R	220 x 8 x 820	1
GLASS	REF80R	80 x 8 x 820	1

ALL GLASS MANUFACTURED TO BS EN12150.

Reflections Handrails



TIMBER / FINISH	CODE	SIZE (mm)	QTY.
OAK	REFHR240	2400 x 63 x 69	1
OAK	REFHR420	4200 x 63 x 69	1
PINE	REFHR24P	2400 x 63 x 69	1
PINE	REFHR42P	4200 x 63 x 69	1

Reflections Baserails



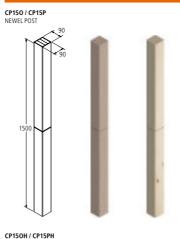
TIMBER / FINISH	CODE	SIZE (mm)	QTY
OAK	REFBR240	2400 x 63 x 50	1
OAK	REFBR420	4200 x 63 x 50	1
PINE	REFBR24P	2400 x 63 x 50	1
PINE	REFBR42P	4200 x 63 x 50	1

Reflections Level Quarter Turn

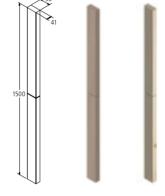


TIMBER / FINISH	CODE	SIZE (mm)	QTY.
OAK	REFLQTO	-	1
PINE	REFLQTP	-	1

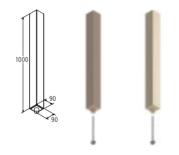
Newel Posts







CPSTO / CPSTP STOREY NEWEL POST COMES WITH ZIP BOLT



TIMBER / FINISH	CODE	SIZE (mm)	QTY.
OAK	CP150	90 x 90 x 1500	1
OAK	CP150H	90 x 41 x 1500	1
OAK	CPSTO	90 x 90 x 1000	1
PINE	CP15P	90 x 90 x 1500	1
PINE	CP15PH	90 x 41 x 1500	1
PINE	CPSTP	90 x 90 x 1000	1

Over Post Connectors

OPTC / OPTBN



TIMBER / FINISH	CODE	SIZE (mm)	QTY.			
CHROME	OPTC	-	1			
BRUSHED NICKEL	OPTBN	-	1			

Rail End Caps

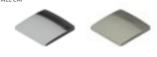
RECC / RECBN RAIL END CAP



TIMBER / FINISH	CODE	SIZE (mm)	QTY.
CHROME	REFEC	-	1
BRUSHED NICKEL	REFEBN	-	1

Newel Caps

SLIMCC / SLIMCN NEWEL CAP



SLIMCCH / SLIMCNH HALF NEWEL CAP



TIMBER / FINISH	CODE	SIZE (mm)	QTY.
CHROME	SLIMCC		1
BRUSHED NICKEL	SLIMCN		1
CHROME	SLIMCCH		1
BRUSHED NICKEL	SLIMCNH	-	1

Newel Trims

NTC / NTBN NEWEL TRIM



NTCH / NTBNH HALF NEWEL TRIM





TIMBER / FINISH	CODE	SIZE (mm)	QTY.
CHROME	NTC	-	1
BRUSHED NICKEL	NTBN	-	1
CHROME	NTCH	-	1
BRUSHED NICKEL	NTBNH	-	1







PRODUCT DESCRIPTION	CODE	QTY.
Handrail Fixing Kit	NEWFIXKIT	1
Double-Ended Screw with Cover Button	DWL-SCREW	1







Any questions? Please call our technical helpline: Freephone 0800 085 3475



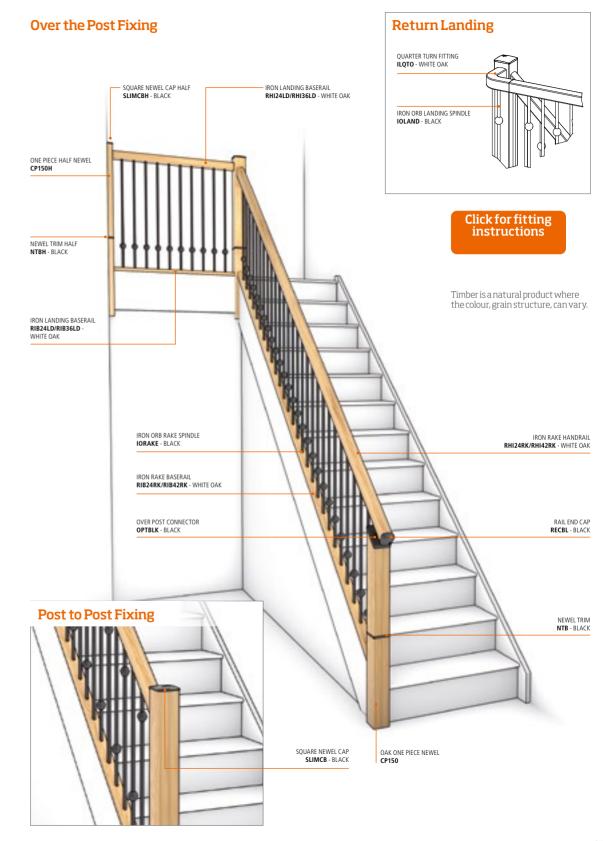






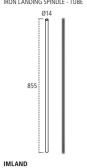






Iron

Iron Spindles ISPRAKE IRON RAKE SPINDLE - TUBE ISPLAND IRON LANDING SPINDLE - TUBE SQRAKE IRON RAKE SPINDLE - TUBE



ISWLAND

IOI AND

IRON LANDING SPINDLE - WAVY

IMRAKE

805

IRON RAKE SPINDLE - WAVY

805

IRON RAKE SPINDLE - ORB

805

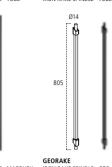
TIMBER / FINISH

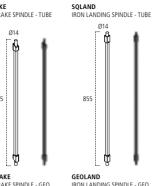
IRON

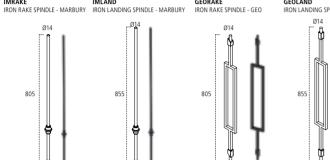
IRON

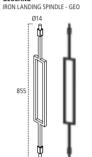
IRON

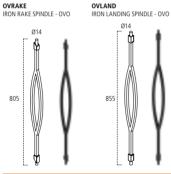
IORAKE



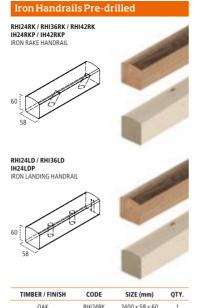












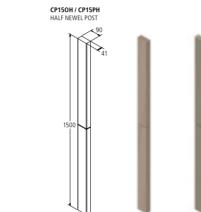
TIMBER / FINISH	CODE	SIZE (mm)	QTY.
OAK	RHI24RK	2400 x 58 x 60	1
OAK	RHI36RK	3600 x 58 x 60	1
OAK	RHI42RK	4200 x 58 x 60	1
OAK	RHI24LD	2400 x 58 x 60	1
OAK	RHI36LD	3600 x 58 x 60	1
PINE	IH24RKP	2400 x 58 x 60	1
PINE	IH42RKP	4200 x 58 x 60	1

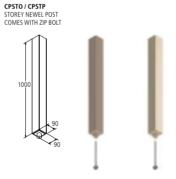




TIMBER / FINISH	CODE	SIZE (mm)	QTY.
OAK	RIB24RK	2400 x 58 x 28	1
OAK	RIB36RK	3600 x 58 x 28	1
OAK	RIB42RK	4200 x 58 x 28	1
OAK	RIB24LD	2400 x 58 x 28	1
OAK	RIB36LD	3600 x 58 x 28	1
PINE	IB24RKP	2400 x 58 x 28	1
PINE	IB42RKP	4200 x 58 x 28	1
PINE	IB24LDP	2400 x 58 x 28	1







TIMBER / FINISH	CODE	SIZE (mm)	QTY.
OAK	CP150	90 x 90 x 1500	1
OAK	CP150H	90 x 41 x 1500	1
OAK	CPSTO	90 x 90 x 1000	1
PINE	CP15P	90 x 90 x 1500	1
PINE	CP15PH	90 x 41 x 1500	1
PINE	CPSTP	90 x 90 x 1000	1





QTY.

SIZE (mm)



CODE

SIZE (mm)

NEWFIXKIT

DWI-SCREW

QTY.

Iron

NTB NTBH NEWEL TRIM HALF NEWEL TRIM



CODE

ILOTO

TIMBER / FINISH

OΔK

BI ACK

TIMBER / FINISH

BLACK

RECBL RAIL END CAP

BLACK	NTB	-	1
BLACK	NTBH	-	1



Handrail Fixing Kit

Double-Ended Screw with Cover Button



Any questions?

Please call our technical helpline:

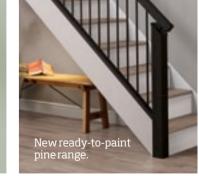
Freephone 0800 085 3475

CODE

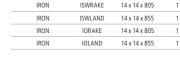
RECBL

SIZE (mm)

QTY.







CODE

ISPLAND

IMRAKE

IMI AND

SIZE (mm)

14 x 14 x 805

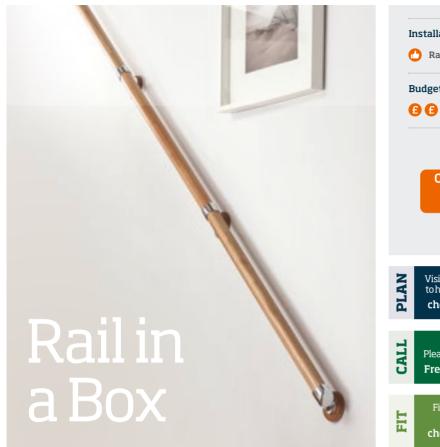
14 x 14 x 855

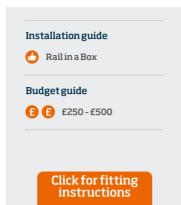
14 x 14 x 805

14 x 14 x 855

QTY.

Rail in a Box Rail in a Box



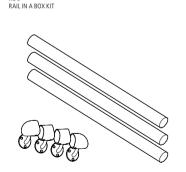




Find a comprehensive range of fitting guides at: cheshiremouldings.co.uk

Rail In A Box Set

Each kit contains 3 x 1.2m Rails, 2 x Intermediate Wall Connectors, 1 x Left Hand Wall Connector and 1 x Right Hand Wall Connector.



TIMBER / FINISH	CODE	SIZE (mm)	OTY.
PINE / CHROME	RBOPC	-	1
PINE / BRUSHED NICKEL	RBOPN	-	1
OAK / CHROME	RBOOC	-	1
OAK / BRUSHED NICKEL	RBOON	-	1



Handrails

RBHR 1m AXXYS® HANDRAIL



TIMBER / FINISH	CODE	SIZE (mm)	QTY.
PINE	RBHR012P	1200 x 54 x 54	1
OAK	RBHR0120	1200 x 54 x 54	1

Connector Fittings

RBIC / RBICN RAIL IN A BOX INTERMEDIATE CONNECTOR





RAIL IN A BOX LEFT HAND CONNECTOR



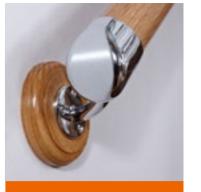


RBECR / RBECRN RIGHT HAND CONNECTOR





CODE	SIZE (mm)	QTY.
RBIC	-	1
RBECL	-	1
RBECR	-	1
RBICN		1
RBECLN	-	1
RBECRN	-	1
	RBIC RBECL RBECR RBICN RBECLN	RBIC - RBECL - RBECR - RBICN - RBECLN -



Oak & Pine Wall Patrices Available Separately





OAK WALL PATRICE

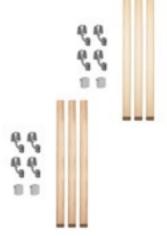
PINE WALL PATRICE *Patrices are unfinished.



Square Rail In A Box Set

Each kit contains 3 x 1.2m Handrails, 4 x Chrome Wall Mounted Handrail Brackets, 2 x End Caps plus screws.





HINDER / FINISH	CODE	SIZE (IIIII)	QII.	
PINE / CHROME	SQRBOOC	-	1	
OAK / CHROME	SQRBOPC	-	1	



Wall Mounted Handrails Wall Mounted Handrails







Wall Mounted Handrails

MPR24 / MPR36 / MPR42



TIMBER / FINISH	CODE	SIZE (mm)	QTY.
PINE	MPR24P	54 x 54 x 2400	1
PINE	MPR36P	54 x 54 x 3600	1
PINE	MPR42P	54 x 54 x 4200	1
OAK	MPR240	54 x 54 x 2400	1
OAK	MPR360	54 x 54 x 3600	1
OAK	MPR420	54 x 54 x 4200	1
WHITE PRIMED	MPR24W	54 x 54 x 2400	1
WHITE PRIMED	MPR36W	54 x 54 x 3600	1
WHITE PRIMED	MPR42W	54 x 54 x 4200	1

Wall Mounted Handrail Brackets

WB1/3/4 WALL MOUNTED HANDRAIL BRACKET



TIMBER / FINISH	CODE	SIZE (mm)	QTY.
CHROME	WB1		1
BLACK	WB3	-	1
BRASS	WB4	-	1

Wall Handrail End Caps

RBM01 SHORT END CAP





RBM02 MEDIUM END CAP





RBM03 FILIGREE END CAP







TIMBER / FINISH	CODE	DESCRIPTION	QTY.
CHROME	RBM01C	Short End Cap	2
BRASS	RBM01BR	Short End Cap	2
BLACK	RBM01P	Short End Cap	2
CHROME	RBM02C	Medium End Cap	2
BRASS	RBM02BR	Medium End Cap	2
BLACK	RBM02P	Medium End Cap	2
CHROME	RBM03C	Filigree End Cap	2
BRASS	RBM03BR	Filigree End Cap	2
BLACK	RBM03P	Filigree End Cap	2

Pigs Ear Handrails



TIMBER / FINISH	CODE	SIZE (mm)	QTY.
PINE	HR4.2PIGSEAR	32 x 95 x 4200	1
OAK	PIG-RAIL420	32 x 95 x 4200	1

${\bf Mop\,Stick\,Handrail\,Fittings}$

PMP1 / OMP1 90° ELBOW







TIMBER / FINISH	CODE	DESCRIPTION	QTY.
PINE	PMP1	90° Elbow	1
PINE	PMP2	Overeasing	1
PINE	PMP3	Upeasing	1
OAK	OMP1	90° Elbow	1
OAK	OMP2	Overeasing	1
OAK	OMP3	Upeasing	1

Axxys® Wall Mounted Handrail Brackets

AXMWBS[†]

AXMWB

AXXYS® WALL MOUNTED HANDRAIL BRACKETS





[†] Only for use with the 54mm handrails.

TIMBER / FINISH

BRUSHED NICKEL

CHROME

Axxys® Rail End Caps

AXMWEC AXXYS® RAIL END CAP

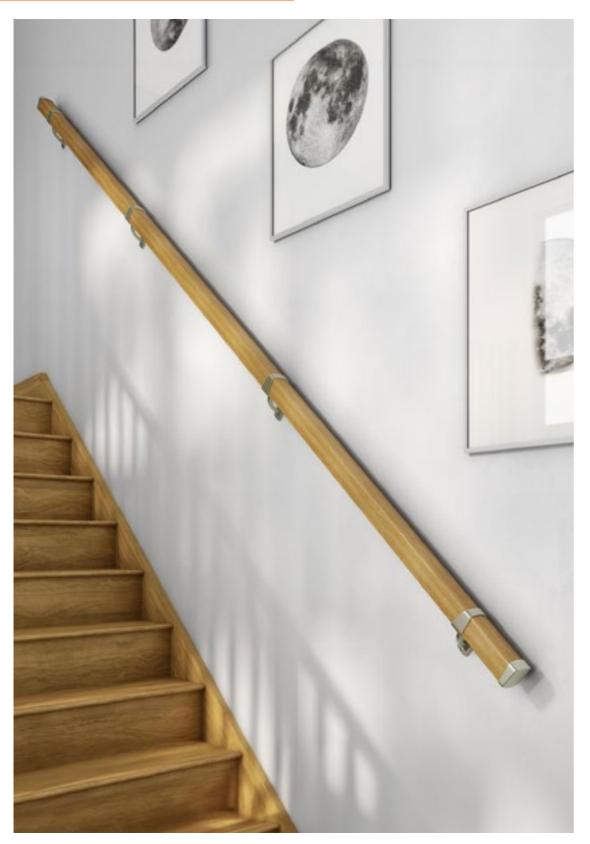




HIMBER / FINISH	CODE	SIZE (MM)	QIT.
BRUSHED NICKEL	AXMWECB [†]	-	1
CHROME	AXMWECS [†]	-	1

[†] Only for use with the 54mm handrails.

Wall Mounted Handrails Wall Mounted Handrails





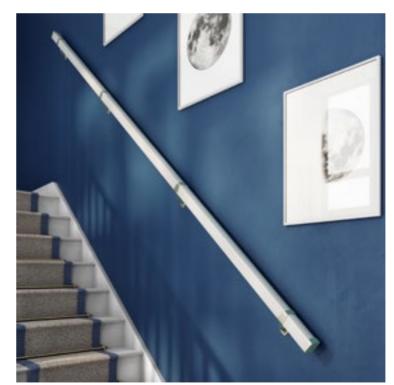




Square Rail End Caps

TIMBER / FINISH	CODE	SIZE (mm)	QTY.
CHROME	RECC	-	1
BRUSHED NICKEL	RECBN	-	1
BLACK	RECBL	-	1

Click for Square Handrail fitting instructions













Stairklad Stairklad



Stairklad has been specifically developed to be used where the end user wants a complete statement change, without all the hassle and work. Manufactured from the very best kiln dried lacquered timber to the highest quality standards, Stairklad is perfect to give any staircase a makeover.







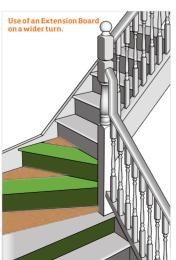






CALL	Any questions? Please call our technical helpline:
Ü	Freephone 0800 085 3475

H	Finda comprehensive range of fitting guides at:
щ	cheshiremouldings.co.uk



Stairklad Tread & Riser Kits



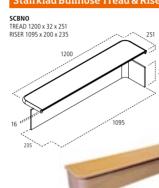


TIMBER / FINISH	CODE	CONTENTS / QTY.	SIZE (mm)
OAK	SCT10-OKIT	1 x Tread 1 x Riser	1000 x 28 x 300 1000 x 9 x 195
OAK	SCT100KIT3PK	3 x Tread 3 x Riser	1000 x 28 x 300 1000 x 9 x 195
OAK	SCT15-0	1 x Tread 1 x Riser	1500 x 28 x 300 1500 x 9 x 195

Stairklad Extension

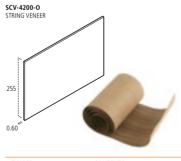


Stairklad Bullnose Tread & Riser Set
Stalikiau Bulliose Fredu & Riser Set



TIMBER / FINISH	CODE	CONTENTS / QTY.	SIZE (mm)
OAK	SCBNO	1 x Tread 1 x Riser	1095 x 251 x 216

Stairklad String Veneer



TIMBER / FINISH	CODE	CONTENTS / QTY.	SIZE (mm)
OAK	SCV-4200-0	1	4200 x 0.60 x 255

Supplied in a roll with iron on adhesive.





Please note: While care is taken to match our engineered timber products, timber is a natural product and the colour, grain and structure can vary.

*The bullnose is a single bullnose end step which can be used on left hand or right hand steps.

Download our NEW INSTALLER FRIENDLY fitting instructions

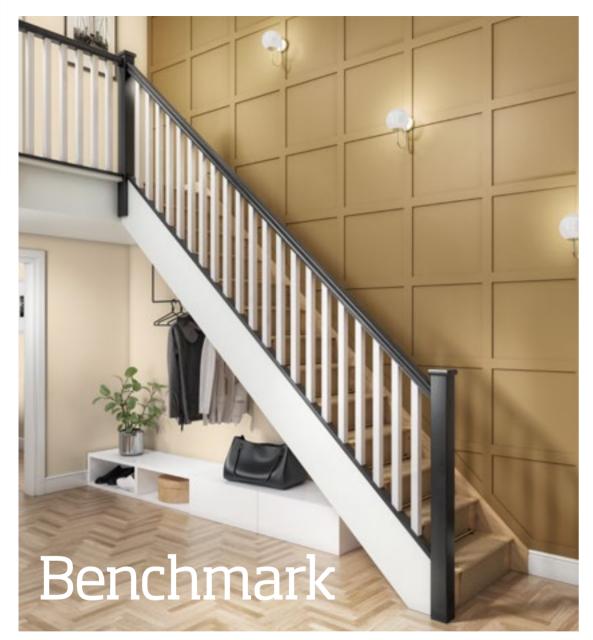
Click for fitting instructions

1. Fit Packers and Risers

Available with a

Universal Bull Nose

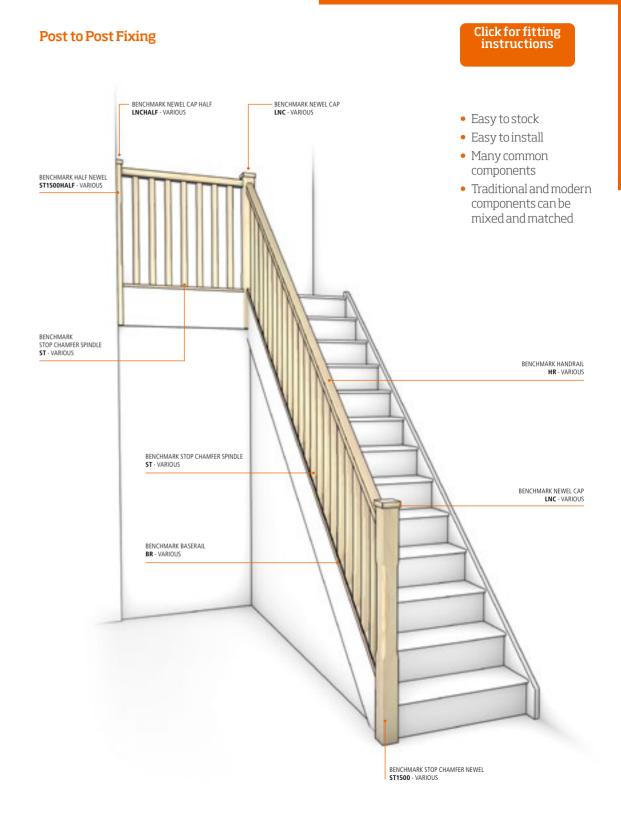
Benchmark Pine Benchmark Pine







cheshiremouldings.co.uk



Benchmark Pine Benchmark Pine

41mm Edwardian Spindles ED90 EDWARDIAN ED110 EDWARDIAN TIMBER / FINISH CODE

ED110P

41mm Barley Twist Spindles

* PINE

BT90 BARLEY TWIST

TIMBER / FINISH

* PINE

* PINE

41mm Blank Spindles

CODE

BT90P

RT110P

41BLK895 BLANK SPINDLE 41BLK1100 BLANK SPINDLE

SIZE (mm)

895 x 41 x 41

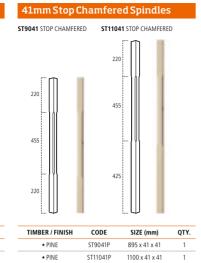
1100 x 41 x 41

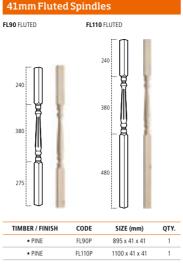
QTY.

895 x 41 x 41

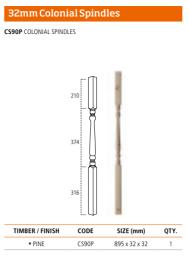
1100 x 41 x 41

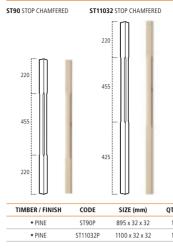
BT110 BARLEY TWIST



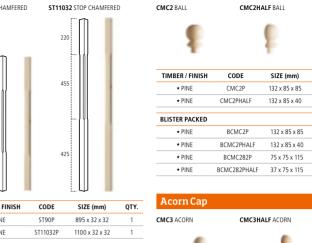








32mm Stop Chamfered Spindles



Ball Cap





QTY.











CODE

41BLK895P

SIZE (mm)

895 x 41 x 41

QTY.

TIMBER / FINISH

* PINE

Benchmark Pine

Benchmark Pine

41mm Handrails



32mm Handrails

HR2.432 / HR3.632 / HR4.232

HANDRAIL 32mm Groove 2400 / 3600 / 4800mm

TIMBER / FINISH

* PINE

Low Profile Handrails

LHR2.441 / LHR3.641P / LHR4.241 HANDRAIL 41mm Groove

LHR2.432 / LHR3.632P / LHR4.232 HANDRAIL 32mm Groove

2400 / 3600 / 4800mm

TIMBER / FINISH

* PINE

* PINE

* PINE

* PINE

* PINE



TIMBER / FINISH	CODE	SIZE (mm)	QTY.
* PINE	HR2.441P	2400 x 56 x 59	1
* PINE	HR3.641P	3600 x 56 x 59	1
* PINE	HR4.241P	4200 x 56 x 59	1

CODE

HR2.432P

HR3.632P

HR4.232P

CODE

LHR2.441P

I HR3.641P

LHR4.241P

LHR3.632P

LHR4.232P

SIZE (mm)

2400 x 56 x 59

3600 x 56 x 59

4200 x 56 x 59

SIZE (mm)

2400 x 41 x 62

3600 x 41 x 62

4200 x 41 x 62

2400 x 41 x 62

3600 x 41 x 62

4200 x 41 x 62

QTY.

QTY.

41mm Baserails

BR2.441 / BR3.641 / BR4.241 BASERAIL 41mm Groove



Ī	TIMBER / FINISH	CODE	SIZE (mm)	QTY.
Ī	* PINE	BR2.441P	2400 x 32 x 62	1
	* PINE	BR3.641P	3600 x 32 x 62	1
	* PINE	BR4.241P	4200 x 32 x 62	1



TIMBER / FINISH	CODE	SIZE (mm)	QTY.
* PINE	BR2.441P	2400 x 32 x 62	1
* PINE	BR3.641P	3600 x 32 x 62	1
* PINE	BR4.241P	4200 x 32 x 62	1

32mm Baserails



41mm & 32mm Fillets

TM619 41mm FILLET

TM639

TIMBER / FINISH

* PINE

* PINE

62			
TIMBER / FINISH	CODE	SIZE (mm)	QTY.
* PINE	BR2.432P	2400 x 32 x 62	1
+ PINE	RR3 632P	3600 v 32 v 62	1



TIMBER / FINISH	CODE	SIZE (mm)	QTY.
* PINE	BR2.432P	2400 x 32 x 62	1
* PINE	BR3.632P	3600 x 32 x 62	1
* PINE	BR4.232P	4200 x 32 x 62	1

BR2.432 / BR3.632 / BR4.232 BASERAIL 32mm Groove 2400 / 3600 / 4800mm



	TIMBER / FINISH	CODE	SIZE (mm)	QTY.
Ī	* PINE	BR2.432P	2400 x 32 x 62	1
	* PINE	BR3.632P	3600 x 32 x 62	1
	* PINE	BR4.232P	4200 x 32 x 62	1

TM619

TM639

SIZE (mm)

2400 x 9 x 41

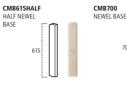
2400 x 9 x 32

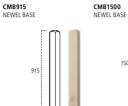
QTY. 30

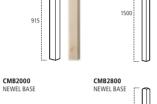
30

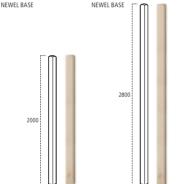
Newel Bases





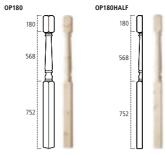


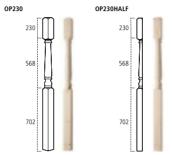




TIMBER / FINISH	CODE	SIZE (mm)	QTY.
* PINE	CMB515P	515 x 90 x 90	1
* PINE	CMB615P	615 x 90 x 90	1
* PINE	CMB615PHALF	615 x 90 x 43	1
* PINE	CMB700P	700 x 90 x 90	1
* PINE	CMB915P	915 x 90 x 90	1
* PINE	CMB1500P	1500 x 90 x 90	1
* PINE	CMB2000P	2000 x 90 x 90	1
* PINE	CMB2800P	2800 x 90 x 90	1

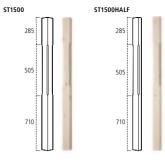
One Piece Newels & Halves





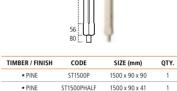
TIMBER / FINISH	CODE	SIZE (mm)	QTY.
* PINE	OP180P	1500 x 90 x 90	1
* PINE	OP180PHALF	1500 x 90 x 43	1
* PINE	OP230P	1500 x 90 x 90	1
* PINE	OP230PHALF	1500 x 90 x 43	1
* PINE	CMP1520P	1500 x 82 x 82	1
* PINE	CMP1520PHALF	1500 x 82 x 43	1

Stop Chamfered Newels & Halves



ST850

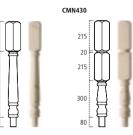
* PINE

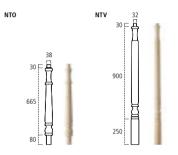


ST850P

850 x 90 x 90

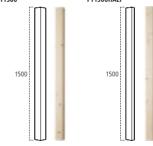






TIMBER / FINISH	CODE	SIZE (mm)	QTY.
* PINE	CMN180P	820 x 90 x 90	1
* PINE	CMN202P	595 x 90 x 90	1
* PINE	CMN230P	870 x 90 x 90	1
* PINE	CMN430P	870 x 90 x 90	1
* PINE	NTOP	779 x 78 x 78	1
* PINE	NTVP	1180 x 67 x 67	1

Patrice Newels & Halves PT1500 PT1500HALF





TIMBER / FINISH	CODE	SIZE (mm)	OTY.
* PINE	PT1500P	1500 x 90 x 90	1
* PINE	PT1500PHALF	1500 x 90 x 41	1
* PINF	PT850P	930 x 90 x 90	1







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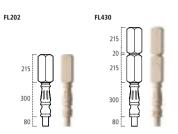




Find a comprehensive range of fitting guides at: cheshiremouldings.co.uk **Benchmark Pine Benchmark Pine**







TIMBER / FINISH	CODE	SIZE (mm)	QTY.
* PINE	FL196P	820 x 90 x 90	1
* PINE	FL196PHALF	820 x 90 x 43	1
* PINE	FL202P	595 x 90 x 90	1
* PINE	FL430P	830 x 90 x 90	1

BT196HALF

Barley Twist Newel Turnings

BT196

Level Quarter Turn LQT11 LEVEL QUARTERTURN



Opening Cap

* PINE

OC10I

OC10 OPENING CAP



Cover Buttons



230 x 85 x 56

160 x 85 x 56

QTY.





CODE

UF1432F

LIE1///1E

TIMBER / FINISH

* PINE

* PINE

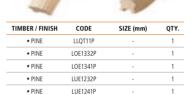


QTY.

SIZE (mm)

175 x 75 x 56

175 x 75 x 56





TIMBER / FINISH	CODE	SIZE (mm)	QTY.
* PINE	GF9832P	590 x 202 x 57	1
* PINE	GF9841P	590 x 202 x 57	1



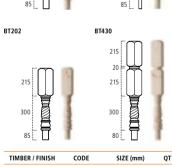


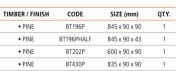


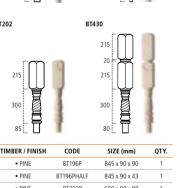


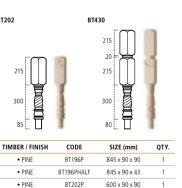


TIMBER / FINISH	CODE	SIZE (mm)	QTY.
* PINE	V30LHP	240 x 200 x 57	1
* PINE	V30RHP	240 x 200 x 57	1









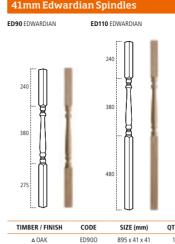






Benchmark Oak Benchmark Oak

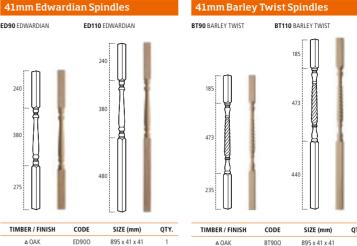




ED1100

1100 x 41 x 41

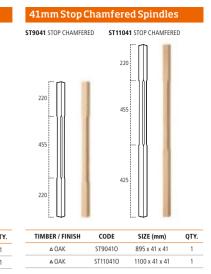
△ OAK

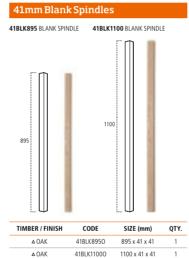


ΔOAK

1100 x 41 x 41

BT1100







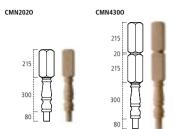


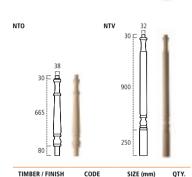




Benchmark Oak Benchmark Oak







CMN1960

CMN1960HALF

CMN2020

CMN4300

NTOO

NTVO

△ OAk

△ OAk

△ OAk

ΔOAk

△ OAK

ΔOAK

820 x 90 x 90

820 x 90 x 43

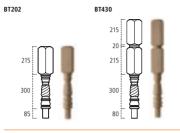
595 x 90 x 90

870 x 90 x 90

779 x 78 x 78

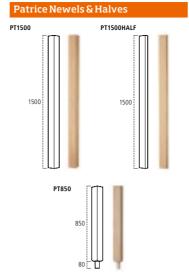
1180 x 67 x 67



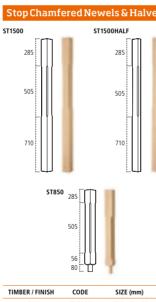


TIMBER / FINISH	CODE	SIZE (mm)	QTY.
△ OAK	BT1960	845 x 90 x 90	1
△ OAK	BT1960HALF	845 x 90 x 43	1
△ OAK	BT2020	600 x 90 x 90	1
A DAK	B1/15/00	925 v 00 v 00	1

One Piece Newels & Halves OP196 0P196HALF 196 196 568 568 736 736 TIMBER / FINISH CODE SIZE (mm) QTV. Δ OAK 0P1960 1500 x 90 x 90 1 Δ OAK 0P1960HALF 1500 x 90 x 43 1



TIMBER / FINISH	CODE	SIZE (mm)	QTY.
△ OAK	PT15000	1500 x 90 x 90	1
△ OAK	PT15000HALF	1500 x 90 x 41	1
△ OAK	PT8500	930 x 90 x 90	1



TIMBER / FINISH	CODE	SIZE (mm)	QTY.
△ OAK	ST15000	1500 x 90 x 90	1
△ OAK	ST15000HALF	1500 x 90 x 41	1
△ OAK	ST8500	850 x 90 x 90	1



TIMBER / FINISH	CODE	SIZE (mm)	QTY.
OAK	HR2.4410	2400 x 56 x 59	1
OAK	HR3.6410	3600 x 56 x 59	1
OAK	HR4.2410	4200 x 56 x 59	1



TIMBER / FINISH	CODE	SIZE (mm)	QTY.
OAK	HR2.4320	2400 x 56 x 59	1
OAK	HR4.2320	4200 x 56 x 59	1

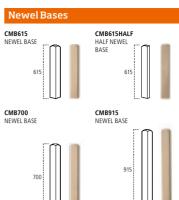


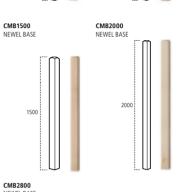
41mm Baserails

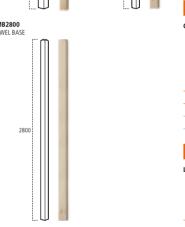
TIMBER / FINISH	CODE	SIZE (mm)	QTY.
OAK	BR2.4410	2400 x 32 x 62	1
OAK	BR3.6410	3600 x 32 x 62	1
OAK	BR4.2410	4200 x 32 x 62	1



TIMBER / FINISH	CODE	SIZE (mm)	QTY.
OAK	BR2.4320	2400 x 32 x 62	1
OAK	BR4.2320	4200 x 32 x 62	1





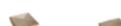


TIMBER / FINISH	CODE	SIZE (mm)	QTY.
△ OAK	CMB6150	615 x 90 x 90	1
△ OAK	CMB6150HALF	615 x 90 x 43	1
△ OAK	CMB9150	915 x 90 x 90	1
△ OAK	CMB15000	1500 x 90 x 90	1
△ OAK	CMB20000	2000 x 90 x 90	1
△ OAK	CMB28000	2800 x 90 x 90	1

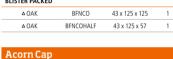


TIMBER / FINISH	CODE	SIZE (mm)	QTY.
△ OAK	CMC20	132 x 85 x 85	1
△ OAK	CMC20HALF	132 x 85 x 40	1
BLISTER PACKED			
△ OAK	BCMC20	132 x 85 x 85	1
△ OAK	BCMC20HALF	132 x 85 x 40	1





TIMBER / FINISH	CODE	SIZE (mm)	QTY.
△ OAK	FNCO	43 x 125 x 125	1
△ OAK	FNCOHALF	43 x 125 x 57	1
BLISTER PACKED			
△ OAK	BFNCO	43 x 125 x 125	1



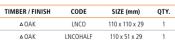


TIMBER / FINISH	CODE	SIZE (mm)	QTY.
△ OAK	CMC30	158 x 84 x 84	1
△ OAK	CMC30HALF	158 x 84 x 40	1

Low Profile Flat Cap LNC LOW PROFILE LNCHALF LOW PROFILE















Benchmark Oak Benchmark Oak

Level Quarter Turn

LQT11 LEVEL QUARTERTURN



TIMBER / FINISH	CODE	SIZE (mm)	QTY.
OAK	LQT110	175 x 175 x 56	1

Level Quarter Turn Cap

LQC20 LEVEL QUARTERTURN WITH CAP



TIMBER / FINISH	CODE	SIZE (mm)	QTY.
OAK	LQC200	185 x 185 x 57	1

Tandem Cap

TC20 TANDEM CAP



TIMBER / FINISH	CODE	SIZE (mm)	QTY.
OAK	TC200	230 x 85 x 56	1

Opening Cap

OC10 OPENING CAP



TIMBER / FINISH	CODE	SIZE (mm)	QTY.
OAK	OC100	160 x 85 x 56	1

32mm & 41mm Up Easing

VE1232 VE12
UP EASING
UP EASING

TIMBER / FINISH	CODE	SIZE (mm)	QTY.
OAK	VE12320	230 x 80 x 56	1
OAK	VE120	230 x 80 x 56	1

32mm & 41mm 90° Up Easing



TIMBER / FINISH	CODE	SIZE (mm)	QTY.
OAK	UE14320	175 x 75 x 56	1
OAK	UE140	175 x 75 x 56	1

32mm & 41mm Over Easing



TIMBER / FINISH	CODE	SIZE (mm)	QTY.
OAK	0E13320	225 x 80 x 56	1
OAK	OE13	225 x 80 x 56	1

32mm & 41mm Goose Necks

GF9832 GF980
GOOSE NECK - VERTICAL TURN GOOSE NECK - VERTICAL TURN



TIMBER / FINISH	CODE	SIZE (mm)	QTY.
OAK	GF98320	590 x 202 x 57	1
OAK	GF980	590 x 202 x 57	1

Left & Right Hand Volute inc. Up Easing

V30LH LEFT HAND VOLUTE INC. UP EASING V30RH RIGHT HAND VOLUTE INC. UP EASING





TIMBER / FINISH	CODE	SIZE (mm)	QTY.
OAK	V30LHO	240 x 200 x 57	1
OAK	V30RHO	240 x 200 x 57	1

Cover Buttons

COVER BUTTON



TIMBER / FINISH	CODE	SIZE (mm)	QTY.
OAK	CBO	28 x 28 x 11	1

Accessories





PRODUCT DESCRIPTION	CODE	QTY.
Handrail Fixing Kit	NEWFIXKIT	1
Newel Wedge Splitter	WEDGE SPLITTER	1
Double-Ended Screw with Cover Button	DWL-SCREW	1





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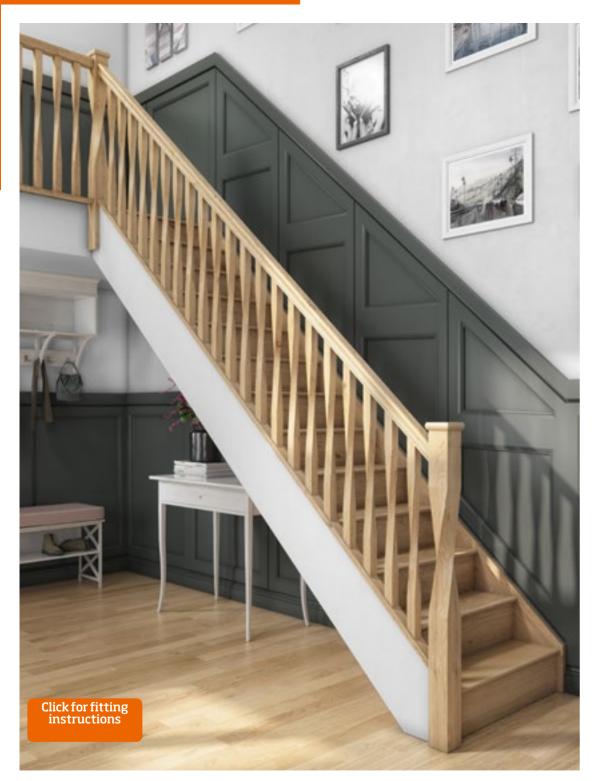








Benchmark Twist Benchmark Twist





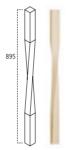
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41mm Spindles TW90410 TWIST OAK SPINDLE 41mm TW110410 TWIST OAK SPINDLE 41mm

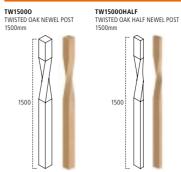
NEW Ready-to-paint Pine Spindle

TW9041P TWIST PINE SPINDLE 41mm



TIMBER / FINISH	CODE	SIZE (mm)	QTY.
OAK	TW90410	900 x 41 x 41	1
OAK	TW110410	1100 x 41 x 41	1
PINE	TW9041P	895 x 41 x 41	1

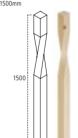
NEW Newels & Halves



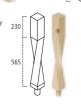


NEW Ready-to-paint Pine Spindles

TW1500P TW1500PHALF
TWISTED PINE NEWEL POST 1500mm 1500mm

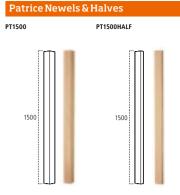






TIMBER / FINISH	CODE	SIZE (mm)	QTY.
△ OAK	TW15000	1500 x 90 x 90	1
△ OAK	TW15000HALF	1500 x 90 x 41	1
△ OAK	TW8500	795 x 90 x 90	1
PINE	TW1500P	1500 x 90 x 90	1
PINE	TW1500PHALF	1500 x 90 x 41	1
PINE	TW850P	795 x 90 x 90	1

NEW ready-to-paint pine range





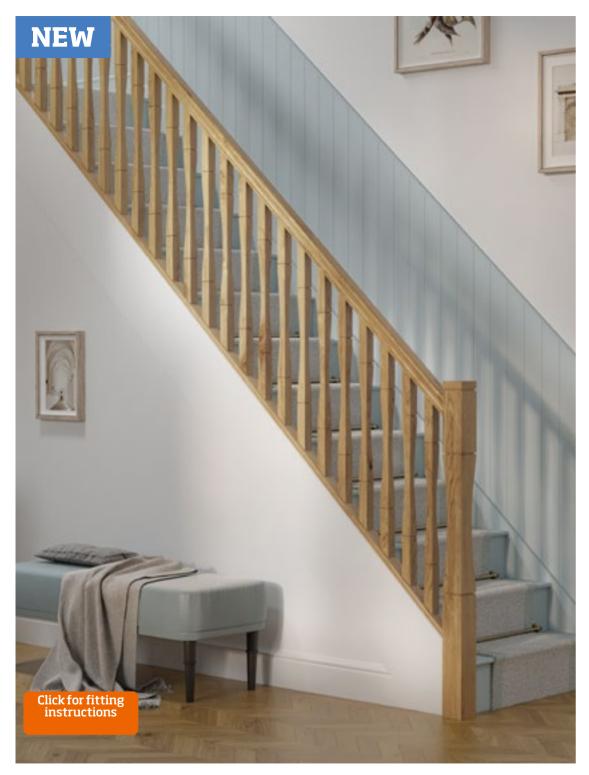
TIMBER / FINISH	CODE	SIZE (mm)	QTY.
△ OAK	PT15000	1500 x 90 x 90	1
△ OAK	PT15000HALF	1500 x 90 x 41	1
△ OAK	PT8500	930 x 90 x 90	1

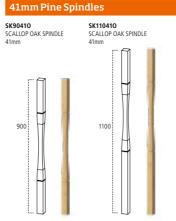
Benchmark Twist is compatible with Benchmark Oak and Pine Stairparts. See page 100 for Oak and page 92 for Pine.



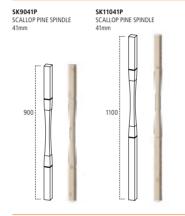


Benchmark Scallop Benchmark Scallop

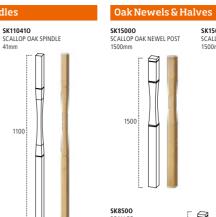


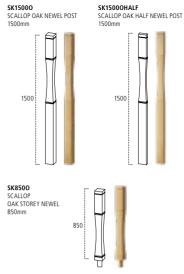


41mm Ready-to-paint Pine Spindles

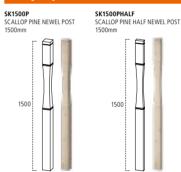


TIMBER / FINISH	CODE	SIZE (mm)	QTY.
OAK	SK90410	900 x 41 x 41	1
OAK	SK110410	1100 x 41 x 41	1
PINE	SK9041P	895 x 41 x 41	1
PINE	SK11041P	1100 x 41 x 41	1





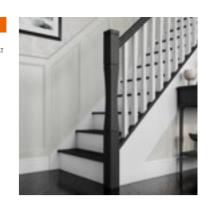
Ready-to-paint Pine Newels & Halves



SK850P SCALLOP PINE STOREY NEWEL 850mm



TIMBER / FINISH	CODE	SIZE (mm)	QTY.
OAK	SK15000	1500 x 90 x 90	1
OAK	SK15000HALF	1500 x 90 x 41	1
OAK	SK8500	850 x 90 x 90	1
PINE	SK11041P	1500 x 90 x 90	1
PINE	SK1500PHALF	1500 x 90 x 41	1
PINE	SK850P	850 x 90 x 90	1





Benchmark Twist is compatible with Benchmark Oak and Pine Stairparts. See page 100 for Oak and page 92 for Pine.

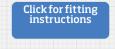


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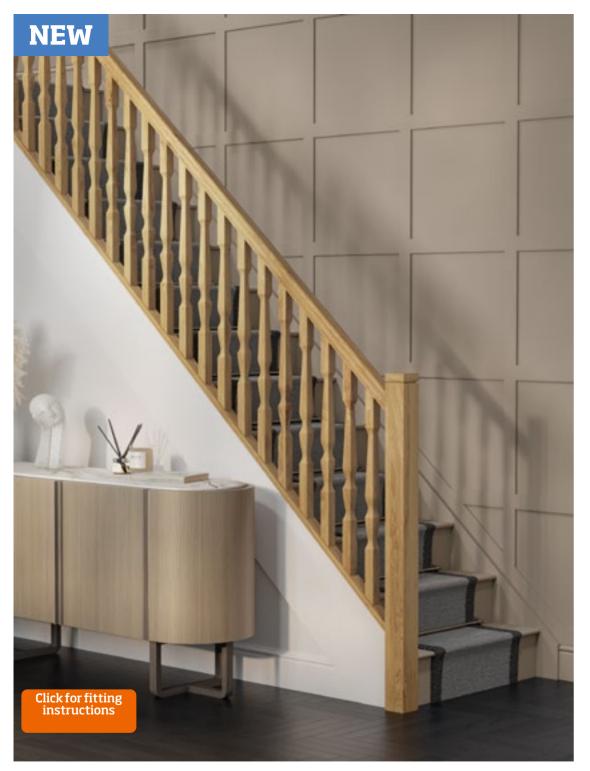


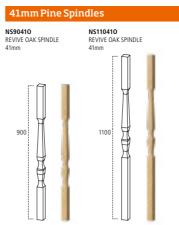
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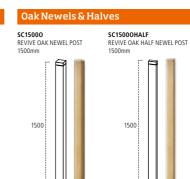
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Benchmark Revive Benchmark Revive









SCP

SCPHALF

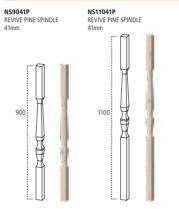
90 x 90 x 36

90 x 41 x 36

PINE

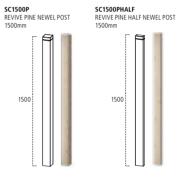
PINE

41mm Ready-to-paint Pine Spindles



TIMBER / FINISH	CODE	SIZE (mm)	QTY.
OAK	NS90410	900 x 41 x 41	1
OAK	NS110410	1100 x 41 x 41	1
PINE	NS9041P	895 x 41 x 41	1
PINE	NS11041P	1100 x 41 x 41	1

Ready-to-paint Pine Newels & Halves



TIMBER / FINISH	CODE	SIZE (mm)	QTY.
OAK	SC15000	1500 x 90 x 90	1
OAK	SC15000HALF	1500 x 90 x 41	1
PINE	SC11041P	1500 x 90 x 90	1
PINE	SC1500PHALF	1500 x 90 x 41	1

Benchmark Twist is compatible with Benchmark Oak and Pine Stairparts. See page 100 for Oak and page 92 for Pine.



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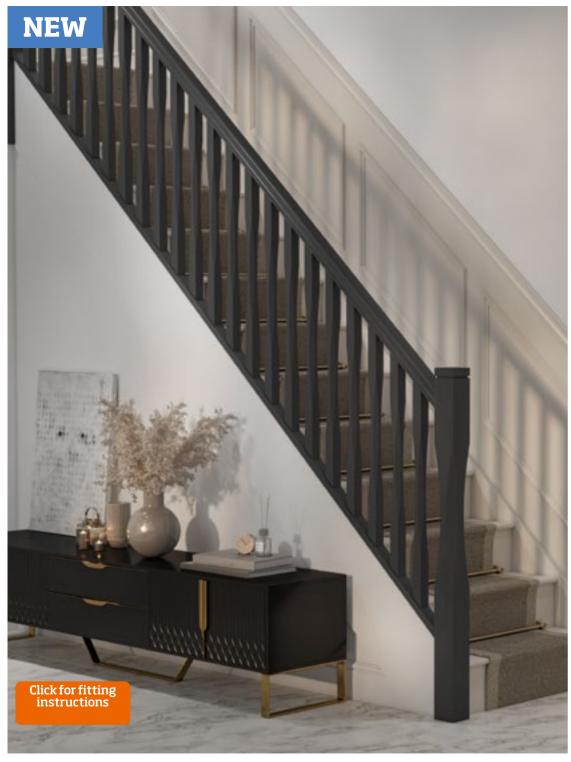
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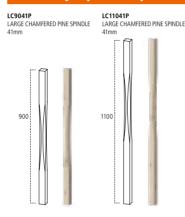


PLAN

Benchmark Large Chamfered



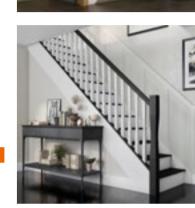




TIMBER / FINISH	CODE	SIZE (mm)	QTY.
OAK	LC90410	900 x 41 x 41	1
OAK	LC110410	1100 x 41 x 41	1
PINE	LC9041P	895 x 41 x 41	1
PINE	LC11041P	1100 x 41 x 41	1

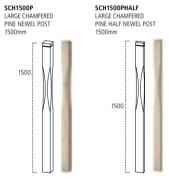
SCH15000 LARGE CHAMFERED OAK NEWEL POST 1500mm 1500 1500 1500





Benchmark Twist is compatible with Benchmark Oak and Pine Stairparts. See page 100 for Oak and page 92 for Pine.









TIMBER / FINISH	CODE	SIZE (mm)	QTY.
OAK	SCH15000	1500 x 90 x 90	1
OAK	SCH15000HALF	1500 x 90 x 41	1
OAK	SCH8500	850 x 90 x 90	1
PINE	SCH1500P	1500 x 90 x 90	1
PINE	SCH1500PHALF	1500 x 90 x 41	1
PINE	SCH850P	850 x 90 x 90	1

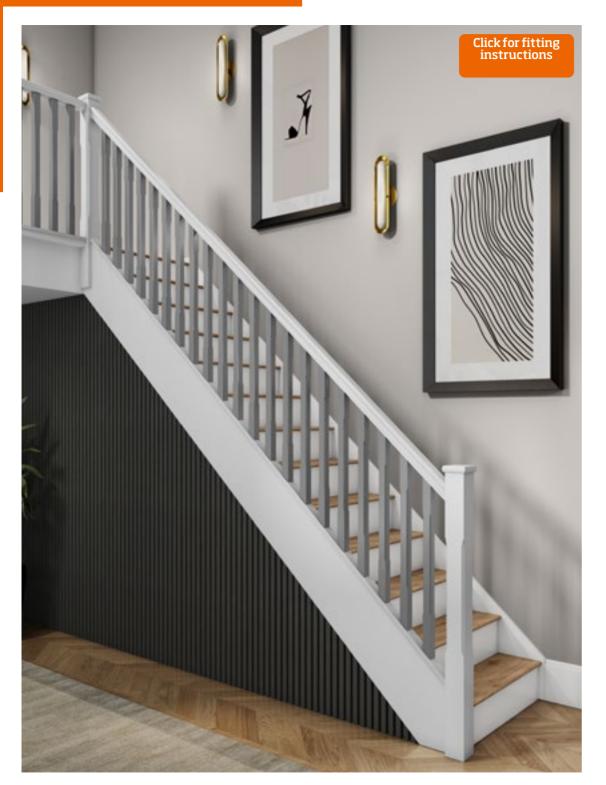


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Benchmark White Primed Benchmark White Primed



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TIMBER / FINISH

WHITE PRIMED

WHITE PRIMED

CODE

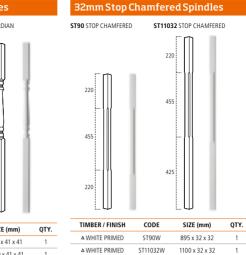
ST9041W

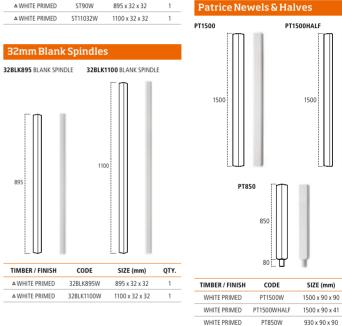
ST11041W

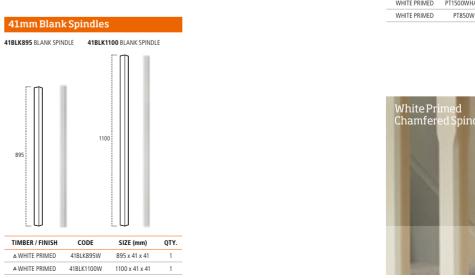
SIZE (mm)

895 x 41 x 41

1100 x 41 x 41









One Piece Newels & Halves

CODE

OP196W

1500 x 90 x 90

1500 x 90 x 43

OP196HALF

OP196

TIMBER / FINISH

△ WHITE PRIMED

△ WHITE PRIMED OP196WHALF

Visit our online planning service

to help you and your customers.

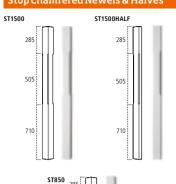
cheshiremouldings.co.uk

Find a comprehensive range of fitting guides at:

cheshiremouldings.co.uk

FIT

Stop Chamfered Newels & Halves



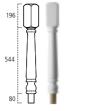
	56 S	Ÿ	
TIMBER / FINISH	CODE	SIZE (mm)	QT
△ WHITE PRIMED	ST1500W	1500 x 90 x 90	1
△ WHITE PRIMED	ST1500WHALF	1500 x 90 x 41	1

ST850W

850 x 90 x 90

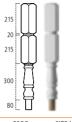
△ WHITE PRIMED

Plain Newel Turnings CMN196 CMN2020





CMN4300



TIMBER / FINISH	CODE	SIZE (mm)	QTY
WHITE PRIMED	CMN196W	820 x 90 x 90	1
WHITE PRIMED	CMN202W	595 x 90 x 90	1
WHITE PRIMED	CMN430W	870 x 90 x 90	1

41mm Handrails

HR2.441 / HR3.641 / HR4.241 HANDRAIL 41mm Groove 2400 / 3600 / 4800mn



SIZE (mm)	01	۲Y
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TIMBER / FINISH	CODE	SIZE (mm)	QTY.
WHITE PRIMED	HR2.441W	2400 x 56 x 59	1
WHITE PRIMED	HR3.641W	3600 x 56 x 59	1
WHITE PRIMED	HR4.241W	4200 x 56 x 59	1

32mm Handrails



TIMBER / FINISH	CODE	SIZE (mm)	QTY.
WHITE PRIMED	HR2.432W	2400 x 56 x 59	1
WHITE PRIMED	HR4.232W	4200 x 56 x 59	1



WHITE PRIMED	HR2.432W	2400 x 56 x 59	1
WHITE PRIMED	HR4.232W	4200 x 56 x 59	1

Ball Cap

CMC2 BALL CMC2HALF BALL





TIMBER / FINISH	CODE	SIZE (mm)	QTY.
WHITE PRIMED	CMC2W	132 x 85 x 85	1
WHITE PRIMED	CMC2WHALF	132 x 85 x 40	1
BLISTER PACKED			
WHITE PRIMED	BCMC2W	132 x 85 x 85	1
WHITE PRIMED	BCMC2WHALF	132 x 85 x 40	1

Level Quarter Turn

LQT11W LEVEL QUARTERTURN



TIMBER / FINISH	CODE	SIZE (mm)	QTY.
WHITE PRIMED	LQT11W	175 x 175 x 56	1

Pyramid Cap

FNC PYRAMID

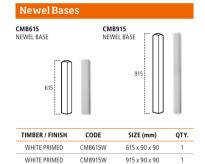


FNCHALF PYRAMID

		(,	٠
WHITE PRIMED	FNCW	43 x 125 x 125	1
WHITE PRIMED	FNCWHALF	43 x 125 x 57	1
BLISTER PACKED			
WHITE PRIMED	BFNCW	43 x 125 x 125	1
WHITE PRIMED	BFNCWHALF	43 x 125 x 57	1



PRODUCT DESCRIPTION	CODE	QTY.
Handrail Fixing Kit	NEWFIXKIT	1
Newel Wedge Splitter	WEDGE SPLITTER	1
Double-Ended Screw with Cover Button	DWL-SCREW	1











TIMBER / FINISH	CODE	SIZE (mm)	QTY.
WHITE PRIMED	BR2.441W	2400 x 32 x 62	1
WHITE PRIMED	BR3.641W	3600 x 32 x 62	1
WHITE PRIMED	BR4.241W	4200 x 32 x 62	1

32mm Baserails

BR2.432 / BR4.232 2400 / 4800mm

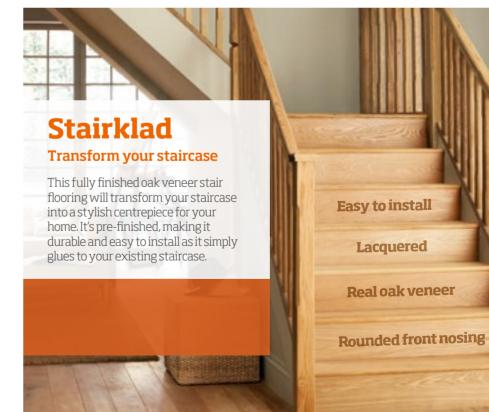
TIMBED / EINICH





SIZE (mm)

THE DEIX / THE SIT	CODE	JILL (IIIII)	QII.
WHITE PRIMED	BR2.432W	2400 x 32 x 62	1
WHITE PRIMED	BR4.232W	4200 x 32 x 62	1









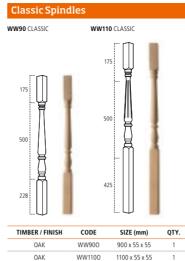
Find a comprehensive range of fitting guides at: cheshiremouldings.co.uk Warwick Oak - Made to Order Warwick Oak - Made to Order

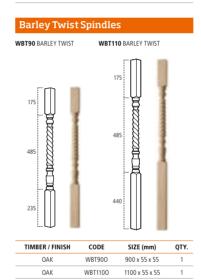


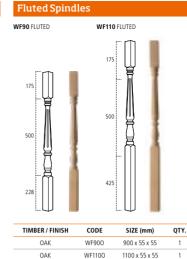


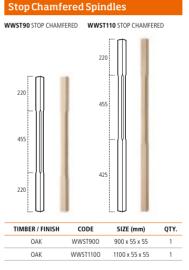




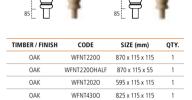




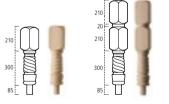










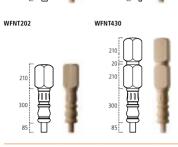












TIMBER / FINISH	CODE	SIZE (mm)	QTY.
OAK	WFNT2200	870 x 115 x 115	1
OAK	WFNT2200HALF	870 x 115 x 55	1
OAK	WFNT2020	595 x 115 x 115	1
OAK	WFNT4300	825 x 115 x 115	1

WNC2 BALL CAP



WNC2HALF HALF BALL CAP

TIMBER / FINISH	CODE	SIZE (mm)	QTY.
OAK	WNC20	160 x 115 x 115	1
OAK	WNC20HALF	160 x 58 x 115	1

Acorn Cap

WNC3 ACORN CAP



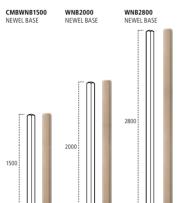




Newel Bases







TIMBER / FINISH	CODE	SIZE (mm)	QTY.
OAK	WNB6500	650 x 115 x 115	1
OAK	WNB6500HALF	650 x 115 x 55	1
OAK	WDNB6500	650 x 115 x 115	1
OAK	WNB9500	950 x 115 x 115	1
OAK	WNB15000	1500 x 115 x 115	1
OAK	WNB20000	2000 x 115 x 115	1
OAK	WNB28000	2800 x 115 x 115	1

55mm Handrails



TIMBER / FINISH	CODE	SIZE (mm)	QTY.
OAK	WHR2.4550	2400 x 70 x 92	1
OAK	WHR3.6550	3600 x 70 x 92	1
OAK	WHR4.2550	4200 x 70 x 92	1

55mm Baserails





IMBER / FINISH	CODE	SIZE (mm)	QTY.
OAK	WBR2.4550	2400 x 30 x 88	1
OAK	WBR3.6550	3600 x 30 x 88	1
OAK	WBR4.2550	4200 x 30 x 88	1

WHR2.455 / WHR3.655 / WHR4.255 HANDRAIL

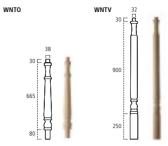


WBR2.455 / WBR3.655 / WBR4.2551



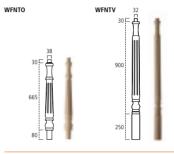
IBER / FINISH	CODE	SIZE (mm)	QTY.
OAK	WBR2.4550	2400 x 30 x 88	1
OAK	WBR3.6550	3600 x 30 x 88	1

Plain Newel Turnings



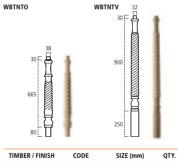
TIMBER / FINISH	CODE	SIZE (mm)	QTY.
OAK	WNTOO	799 x 84 x 84	1
OAK	WNTVO	1180 x 84 x 74	1

Fluted Newel Turnings



TIMBER / FINISH	CODE	SIZE (mm)	QTY.
OAK	WFNTOO	799 x 84 x 84	1
OAK	WFNTVO	1180 x 84 x 74	1

Barley Twist Newel Turnings



WBTNTOO

WRTNTVO

ΟΔΚ

799 x 84 x 84

1180 x 84 x 74

Level Quarter Turn

WLQT LEVEL QUARTERTURN



TIMBER / FINISH	CODE	SIZE (mm)	QTY.	
△ OAK	WLQTO	200 x 200 x 70.5	1	TIMBER / FINISH

Level Quarter Turn Cap

WLQC LEVEL QUARTERTURN



TIMBER / FINISH	CODE	SIZE (mm)	QTY.
△ OAK	WLQCO	203 x 203 x 70.5	1

Tandem Cap





TIMBER / FINISH	CODE	SIZE (mm)	QTY.
OAK	WTCO	212 x 122 x 70.5	1

Opening Cap

WOC OPENING CAP



TIMBER / FINISH	CODE	SIZE (mm)	QTY.
OAK	WOCO	170 x 119 x 70.5	1

Up Easing

WVE UP EASING



		, ,	
OAK	WVEO	240 x 90 x 92	1

90° Up Easing

WUE 90° UP EASING



TIMBER / FINISH	CODE	SIZE (mm)	QTY.
△ OAK	WUEO	245 x 100 x 92	1

Over Easing

WOE OVER EASING



TIMBER / FINISH	CODE	SIZE (mm)	QTY.
△ OAK	WOEO	240 x 90 x 92	1

Goose Necks

WGF

GOOSE NECK - VERTICAL TURN



TIMBER / FINISH	CODE	SIZE (mm)	QTY.
OAK	WGFO	590 x 205 x 91	1

Left & Right Hand Volute

WVLH LEFT HAND VOLUTE

WVRH RIGHT HAND VOLUTE





TIMBER / FINISH	CODE	SIZE (mm)	QTY.
△ OAK	WVLHO	310 x 280 x 70.5	1
△ OAK	WVRHO	310 x 280 x 70.5	1











Find a comprehensive range of fitting guides at: cheshiremouldings.co.uk

Porches, Gallows & Pineboard

Porches & Gallows

138

These stylish porch canopies and accessories will transform the exterior of any home. They are easy to install, pre-drilled, ready to paint, stain or varnish

Choose from flat roof or apex designs, with an optional finial for a finishing touch. Manufactured to a high standard and tested by an independent structural engine:

Both flat roof and apex designs are now available in pine or NEW white primed.

Softwood EGP Boards

139

Softwood edge glued boards can be used for a range of joinery projects including shelving, furniture or general DIY jobs.
Boards can be easily fixed using adhesive, pins, screws or nails. Once sanded, they can easily be painted, waxed or varnished.



Softwood Porches

Porches

All our porches and gallow components are manufactured to a high standard and tested by an independent structural engineer.







PORCHOO3 / PCHO3-P



SIZE (mm)

1736 x 1124 x 661

1736 x 1124 x 661

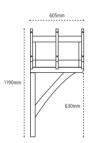
OTY

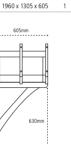
		PINE	POF
	WH	ITE PRIMED	PC
	1560mm		
. /-	<u> </u>		
! 4			
		П	11
665mm			
00311111			
; <u> </u> ⊔	Maximum 1200mm	Ш	

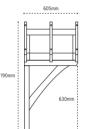
TIMBER / FINISH

PINE

WHITE PRIMED







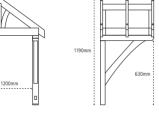
SIZE (mm)

1560 x 1190 x 605

1560 x 1190 x 605

1960 x 1305 x 605

OTY



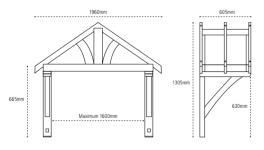
CODE

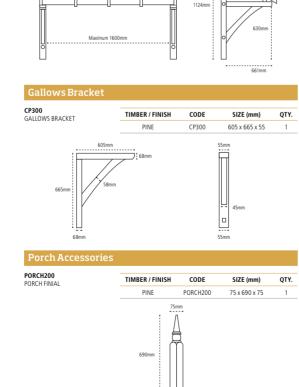
PORCHOO1

PCH01-P

PORCH002 / PCH02-P APEX PORCH CANOPY

PORCHOO1 / PCH01-P





TIMBER / FINISH

PINE

WHITE PRIMED

CODE

PORCHOO3

PCH03-P

Softwood

18mm Softwood EGP - 850mm PB01 - PB05

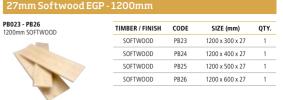
TIMBER / FIN	ISH CODE	SIZE (mm)	QTY.
SOFTWOOL	PB01	850 x 200 x 18	1
SOFTWOOL	PB02	850 x 250 x 18	1
SOFTWOOL	PB03	850 x 300 x 18	1
SOFTWOOL	PB04	850 x 400 x 18	1
SOFTWOOL	PB05	850 x 500 x 18	1

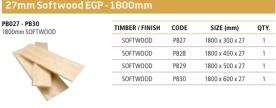
PB06 - PB10 1150mm SOFTWOOD	TIMBER / FINISH	CODE	SIZE (mm)	QTY.
	SOFTWOOD	PB06	1150 x 200 x 18	1
	SOFTWOOD	PB07	1150 x 250 x 18	1
	SOFTWOOD	PB08	1150 x 300 x 18	1
	SOFTWOOD	PB09	1150 x 400 x 18	1
	SOFTWOOD	PB10	1150 x 500 x 18	1

PB11 - PB16 1750mm SOFTWOOD	TIMBER / FINISH	CODE	SIZE (mm)	QTY.
	SOFTWOOD	PB11	1750 x 200 x 18	1
	SOFTWOOD	PB12	1750 x 250 x 18	1
	SOFTWOOD	PB13	1750 x 300 x 18	1
	SOFTWOOD	PB14	1750 x 400 x 18	1
	SOFTWOOD	PB15	1750 x 500 x 18	1
	SOFTWOOD	PB16	1750 x 600 x 18	1



TIMBER / FINISH	CODE	SIZE (mm)	QTY.
SOFTWOOD	PB17	2350 x 200 x 18	1
SOFTWOOD	PB18	2350 x 250 x 18	1
SOFTWOOD	PB19	2350 x 300 x 18	1
SOFTWOOD	PB20	2350 x 400 x 18	1
SOFTWOOD	PB21	2350 x 500 x 18	1
SOFTWOOD	PB22	2350 x 600 x 18	1

















Decking

Core Deck

Core Deck Stop Chamfered Softwood142Core Deck Turned Softwood143Core Deck Square Softwood144Core Deck America Softwood145

Iron Deck

Iron Deck Tuscany - Arc Black Baluster146Iron Deck Traditional - Black Baluster147

Contemporary

Clear Deck Softwood 148

149

Decking Accessories





Simple, stylish and robust. Our Stop Chamfered range whilst looking great can also last in any weather. The perfect accompaniment to any garden.

Installation method

Core Deck -Stop Chamfered Softwood

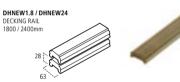
Budget guide

(f) Under £250

Click for fitting instructions

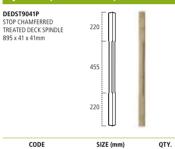
Universal Hand & Baserails (Treated Pine)





CODE	SIZE (mm)	QTY.
DHNEW1.8	1800 x 63 x 28	1
DHNEW24	2400 x 63 x 28	1
DHU18	1800 x 68 x 44	1
DULIDA	2400 v 60 v 44	- 1

Spindles (Treated Pine)



895 x 41 x 41

1

DECK POST

& BEADED

CHAMFERED

1250 x 82 x 82mm



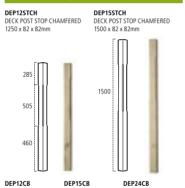
DECKIT TWIST FIXING BRACKET

DEDST9041P





Newel Posts (Treated Pine)



DECK POST

& BEADED

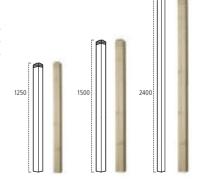
CHAMFERED

1500 x 82 x 82mm

DECK POST CHAMFERED

& BEADED

2400 x 82 x 82mm



CODE	SIZE (mm)	QTY.
DEP12BLANK	1250 x 82 x 82	1
DEP12STCH	1250 x 82 x 82	1
DEP15BLANK	1500 x 82 x 82	1
DEP15STCH	1500 x 82 x 82	1
DEP12CB	1250 x 82 x 82	1
DEP15CB	1500 x 82 x 82	1
DEP24CB	2400 x 82 x 82	1

Your garden may change with the seasons but our turned decking range remains a timeless classic. It's one of our most versatile designs and works beautifully in gardens of all shapes and sizes.

Installation method

Core Deck -Turned Softwood

Budget guide

1 Under £250

Click for fitting instructions

Universal Hand & Baserails (Treated Pine)





CODE	SIZE (mm)	QTY.
DHNEW1.8	1800 x 63 x 28	1
DHNEW24	2400 x 63 x 28	1
DHU18	1800 x 68 x 44	1
DHU24	2400 x 68 x 44	1

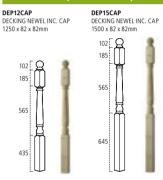


Fixings (Zinc Steel)

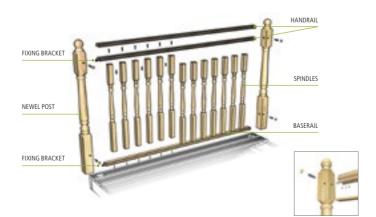
DECKIT



Newel Posts (Treated Pine) DEP15CAP DECKING NEWEL INC. CAP 1500 x 82 x 82mm



CODE	SIZE (mm)	QTY.
DEP12CAP	1250 x 82 x 82	1
DEP15CAP	1500 x 82 x 82	1





Core Deck - Square Softwood



If you're looking for straight forward elegance then our Square softwood range is perfect. Made from high quality pine it combines design and functionality.

Installation method

Core Deck -Square Softwood

Budget guide

(f) Under £250

Click for fitting instructions

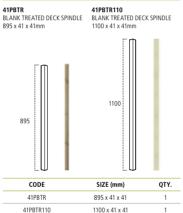
Universal Hand & Baserails (Treated Pine)





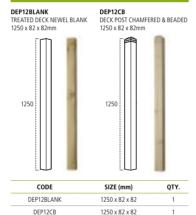
CODE	SIZE (mm)	QTY.
DHNEW1.8	1800 x 63 x 28	1
DHNEW24	2400 x 63 x 28	1
DHU18	1800 x 68 x 44	1
DHIIM	2400 v 68 v 44	1

Spindles (Treated Pine)



SPINDLES

Newel Posts (Treated Pine)









Recalling the simple utility and rustic appeal of the nineteenth century Shaker style our American range is a perfect combination of durability and colonial heritage.

Installation method



Budget guide



1 Under £250

Click for fitting instructions

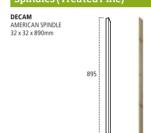
Top & Baserails (Treated Pine)



Capping Rail (Treated Pine)



Spindles (Treated Pine)



CODE	SIZE (mm)	QTY.
DECAM	32 x 32 x 890	1

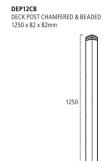




CODE	SIZE (mm)	QTY.
DCVRB	97 x 62 x 12	1 Pair

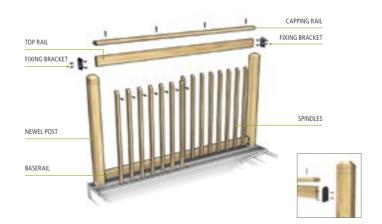
Newel Posts (Treated Pine)

Core Deck - American Softwood



CODE

DEP12CB





SIZE (mm)

1250 x 82 x 82

QTY.

1



FIXING BRACKET

Iron Deck - Traditional Iron Deck - Tuscany



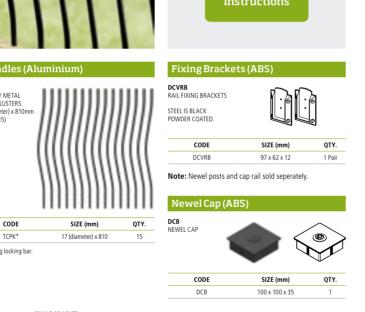
Made from high quality steel and powder coated for durability the Tuscany range of decking spindles add style and character to any garden. Utilising our standard newels and an easy to use pre-drilled rail, Tuscany is both simple and beautiful.









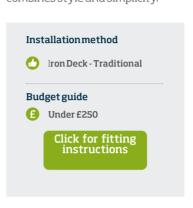






Made from high quality powder coated steel these spindles offer strength and style whilst providing a modern look and feel to decking.

A stunning combination of metal and wood. Utilising easy to use rails, the Traditional range combines style and simplicity.



DCDR

1800 x 36 x 84

METAL BALUSTER PINE RAIL

DCDR

DCAP18 CLEARVIEW CAPPING RAIL

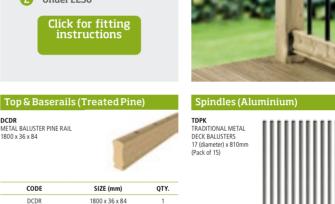
CODE

DCAP18

Capping Rail (Treated Pine)

SIZE (mm)

1750 x 80 x 26

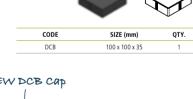


CODE

TDPK







SIZE (mm)

97 x 62 x 12

1 Pair

CODE

DCVRB

Newel Cap (ABS)



CODE

DCAP18

1750 x 80 x 26

Clear Deck - Softwood Accessories



Softwood blends the natural warmth of quality timber with glass balusters for a deck that blends traditional and modern. The result is a beautifully framed panoramic view of your entire garden.







Capping Rail (Treated Pine)







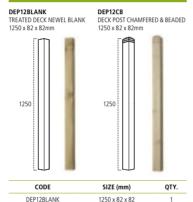
CODE	SIZE (mm)	QTY.
DCLPAN	8 x 150 x 820	7

Fixing Brackets (ABS)



CODE	SIZE (mm)	QTY.
DCVRB	97 x 62 x 12	1 Pair

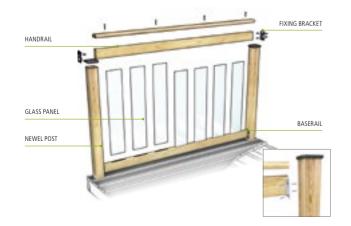
Newel Posts (Treated Pine)



1250 x 82 x 82

The Clear Deck	Softwood system
can be used wi	th either the
Square newel p	ost and end cap
or Stop Chamfe	ered newel post.

DEP12CB





Fittings and Parts

We provide a wide range of decking fittings and parts. In line with our commitment to quality, all of our components are designed to last.

Fixing Kit

A universal secure fastening solution for decking handrails. Makes fitting a decking handrail to a newel post easier. Use the correct fixing kit for your system.

Caps

DCVRB
RAIL FIXING BRACKETS

Our range of caps are all made to be long lasting and durable. Choose from a range of styles to match your decking.

Panels and Treads

Decking panels and decking treads are a great solution to add style to your decking area. The decking fence panels work great on their own or with decking spindles.

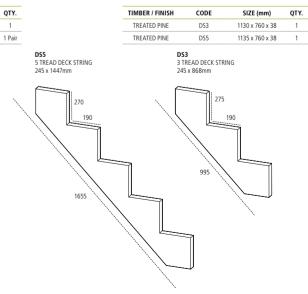
Cross Hatch Decking Panel Sunburst Decking Panel Pine 3 & 5 Tread Decking Strings

Made using treated pine and allows you to create steps to various levels of decking with great ease. Our decking treads are the foundation for your decking's steps, just use decking boards to complete.



	TIMBER / FINISH	CODE	SIZE (mm)	QTY
	TREATED PINE	DESUN	1130 x 760 x 38	1
	TREATED PINE	DEHAT	1130 x 760 x 38	1
DESUN SUNBURST DECKING PANEL 1130 x 760 x 38mm	CR	HAT OSS HATCH DEC 30 x 760 x 38mm		





Tread Strings

Technical Information

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Founded in 1988 in Warrington, Cheshire Mouldings stayed for 10 years before relocating to our current site in 1998. The Carney family founded the company with a simple idea in mind "To be the best".

What Makes Us Special?

Our first class service, outstanding quality and extensive product range set Cheshire Mouldings apart from other companies in our sector. We always aim to be the best. And we believe we are.

Our customers know that whatever they buy from Cheshire Mouldings they are going to receive a top quality product. This confidence and trust has been built up over a number of years and is very important to us. We also carry a large amount of stock, which means we can offer our customers a fast, reliable service that delivers within five working days.

Over 30 Years of Experience

Well after over 30 years of leading the way in fittings and fixtures you'd expect us to have gathered a huge amount of experience, and we have. We've supplied small independent businesses for many years and during this time we've built some great relationships and had many happy customers.

We also supply a number of national retail giants and this has blessed us with a wealth of experience with meeting the demands of all sized businesses and we value them all, however large or small.

Part of the Summit Timber Group

Founded in October 2024, Summit Timber Group's purpose is to elevate the timber industry through strategic partnerships, superior craftsmanship, and a commitment to long-term sustainability. By uniting best-in-class timber brands, we deliver high-quality, innovative solutions across the supply chain.

Mission

To deliver exceptional timber solutions by empowering our group companies to thrive, innovate, and lead in their markets.

Vision

To be the most trusted timber group in the UK and beyond—where industry-leading brands grow stronger together.

Quality

We uphold the highest standards across all group companies—from raw material to finished product.

Integrity

We build lasting relationships through honesty, reliability, and ethical practices.

Innovation

We invest in new ideas, processes, and partnerships that shape the future of timber.

Sustainability

We promote responsible forestry and sustainable practices across our operations

Empowerment

We support our group companies with the tools, resources, and autonomy to succeed.







MDF Panel Strips - Tips Stairparts - Installation

Filling joints for MDF panelling strips

When using mdf strips for panelling it is tricky to fill a butt joint gap with filler. If you apply a small chamfer to the ends of the strips it is easier to fill, and after sanding, will be less prominent.

Fitting MDF panelling to uneven adjacent walls

If the walls adjacent to the feature panel wall are uneven, simply place a strip onto the feature wall and up against the uneven adjacent wall, checking the strip is vertical using a spirit level. Temporarily fix into position with a nail gun. Measure the biggest gap between the adjacent wall and the strip. Cut a block from an offcut to the same size as the largest gap. Then take the block and offer up to adjacent wall at top of the strip and place a pencil next to the side of the block. Slowly drag the block with the pencil down the adjacent wall so you draw a line down the strip. Remove strip from wall and cut along line using either a hand or jigsaw. Offer strip up to wall and there should be no gaps between strip and adjacent wall when strip is vertical

Finishing

Once all joints and gaps have been filled and sanded down you are now ready to paint. Apply primer on timber and mdf panelling to seal it. It will also help the next layer of paint adhere better. Lightly sand with a fine grit (120) sandpaper. Apply your chosen paint using a brush and/or roller. Apply second coat if needed.





Regulations & Standards

Timber stairparts from Cheshire Mouldings have been independently tested.

This means that they conform fully to the domestic requirements laid down by UK Building Regulations Part K, relating to guarding and resistance to horizontal force.

Relevant British Standards for compliance are BS585 Part 11989 and AMD 6510, concerning wooden stairs and their fixings; BS5395 Part 12010 about straight stairs; and BS6180 2011 with its code of practice for protective barriers.

Domestic

As stated, the Cheshire Mouldings balustrade systems conform to domestic standards as set out in Building Regulations Part K.

This asserts that "The guarding should be able to resist a horizontal force of 0.36kN for each metre of length if it guards a private stairs".



Further Regulations

Private Stairs are those for use in a single private dwelling. The maximum permitted rise is 220mm and a minimum going of the same 220mm.

Assembly Stairs or institutional stairs serve where a significant number of people gather. The maximum permitted rise is 150mm, the minimum going 280mm.

All Other Stairs must have a maximum rise of 190mm and a minimum going of 250mm.

Approved Document M deals with access and facilities, plus maximum rise of stairs, for disabled people.

Rise and Going relationship is detailed in Approved Document K, which informs you that twice the rise plus the going (2R+G) should be between 550mm and 700mm.

Pitch is the angle between the pitch line, or notional line connecting nosings, and the horizontal. Regulations state that the maximum pitch of domestic stairs must be 42°, semi-public stairs such as in factories and offices must be a maximum 38°, with stairs in fully public places a maximum of 33°.

Handrails are governed by Approved Document K. Flights of stairs must have a handrail on at least one side if they are under one metre wide and on both sides if they are a metre wide or bigger.

Handrails are not required beside the bottom two steps.

Handrail heights are 900mm minimum for domestic stairs and landings, but in public areas the handrail heights must be 900mm on stairs and 1100mm on landings.

Balustrade openings are also subject to Building Regulations. No opening should allow the passage through of a 100mm sphere.

Stairparts - Finishing Stairparts - Infill Calculators



A Variety of Applications

There are many available options for finishing off your stairparts. The most commonly used are wood stains or dyes, protective wood stains, paint, varnish, oils, French polishing, and, for coarse grained wood, liming.

Wood Stains or Dyes

Staining penetrates the wood and will enhance the colour. It can also neutralise natural colour variations in the timber.

Quick drying, stains or dyes are normally rubbed in along the grain with a cloth. Be aware that they will not seal the wood, so varnishing or polishing will be required as well.

Varnish

There are clear, matt, satin and gloss varnishes, plus tinted versions, all providing you with a heat and water resistant, durable finish needing very little maintenance.

Coloured varnishes, however, do not penetrate the wood, so add one or two coats of clear varnish to help prevent colour loss.

Liming

Liming – unslaked lime and water – comes into its own for coarse grained woods such as oak. When dry, it needs rubbing down with glasspaper, then coating with French polish, finally a coating of white polish.

An easier method involves mixing white mattemulsion with water, to about the consistency of milk, then brushing it on before sealing with two coats of satin varnish. Easily applied liming wax is also available.

Protective wood stains

Unlike standard wood stains or dyes, the protective variety seals the wood.

Normally applied with a brush and because it is quick drying, further coats can be applied at approximately two-hourly intervals: but check the manufacturer's instructions.

Oils

You can use oils to seal hardwood - not recommended for softwoods as they discolour and dirty too easily.

There's plenty of choice and application is straightforward, either by cloth or brush. Some will accept varnish for protection.

Paint

New timber needs a coat of primer and at least one application of undercoat before the topcoat of gloss is added. Use what is known as a knotting solution on any live knots and resinous areas to prevent seepage through on to the finished surface.

French Polish

Layers of French polishing, a mix of alcohol and shellac, will provide an excellent gloss finish, although it is easily scratched and damaged by liquids or anything hot.

Two-part plastic coating is a more hardwearing alternative, designed to provide resistance to scratches, liquids and heat.

Visit our easy-to-use online stairplanning service at: www.cheshiremouldings.co.uk

Infill calculators for Reflections and Iron stair ranges.

1. How many Iron spindles will I need?

On stairs -

Measure distance between posts and divide by 125.



On landing -

Measure distance between posts and divide by 90.



2. How many glass panels will I need?

 $Tables\ below\ show\ min/max\ spans\ for\ Reflections\ panels\ for\ both\ stairs\ and\ landing.$

 $Please \ note-any \ balustrade \ run \ longer \ than \ 2400mm \ between \ post \ centres \ will \ require \ an intermediate \ newel \ positioned \ at \ mid \ point.$

Reflections Stairs

Pitch	1Panel		2 Panels		3 Panels		4 Panels		5 Panels		6 Panels	
	Min (mm)	Max(mm)	Min(mm)	Max(mm)	Min(mm)	Max(mm)	Min (mm)	Max(mm)	Min (mm)	Max(mm)	Min (mm)	Max(mm)
40°	392	535	731	946	1070	1358	1410	1769	1749	2180	2089	2591
41°	398	544	742	962	1087	1378	1431	1795	1776	2213	2120	2630
42°	404	552	754	976	1103	1399	1453	1823	1803	2247	2153	2671
43°	410	561	766	991	1121	1422	1477	1853	1832	2283	2188	2714
44°	417	570	778	1008	1140	1446	1501	1884	1863	2322	2224	2759

Reflections Landing

1 Panel		2Pa	2Panels 3Panels		nels	4Panels		5 Panels		6 Panels		7 Panels		8 Panels	
Max(mm)	Max(mm)	Max(mm)	Max(mm)	Max(mm)	Max(mm)	Max(mm)	Max(mm)	Max(mm)	Max(mm)	Max(mm)	Max(mm)	Max(mm)	Max(mm)	Max(mm)	Max(mm)
300	410	560	725	820	1040	1080	1355	1340	1670	1600	1985	1860	2300	2120	2615

Decking - Installation Decking - Finishing

Regulations & Standards

Outside balustrade systems of all timber types from Cheshire Mouldings have been independently tested for conformity with the relevant Building Regulations in the UK. All Cheshire Mouldings balustrade systems meet the standards laid down for domestic use. BS6399 Part 1 1966, Loading for Buildings.

A set of European Union regulations for biocidal products are now in place as well, meant to protect people, animals and articles against harmful organisms contained in such products. This is Regulation (EU) 528/2012.

Domestic Settings - Tested by FIRA

Domestic-use balustrades, including stairs and landings, must resist a minimum horizontal, uniformly distributed line load of 0.36kN/m; a uniformally distributed infill load of 0.5kN/m2; and a point load to part of the infill of 0.25kN.

Decks that are 600mm or more above ground require balustrades to conform to the same capability of the heavier loadings of commercial settings. Raised domestic and light commercial systems have increased requirements. Light commercial means for areas such as offices, hotels and public houses. Here, a balustrade should resist a minimum horizontal, uniformly distributed line load of 0.74kN/m; a uniformally distributed infill load of 1.0kN/m2; and a point load to part of the infill of 0.5kN.

Heavy Commercial Settings

Where many people could congregate and there might be overcrowding – the balustrade should be set at 900mm on stairs and 1100mm for landings and horizontal guarding. Balustrades in these environments have to resist a minimum horizontal, uniformly distributed line load of 1.5kN/m; a uniformally distributed infill load of 1.5kN/m2; and a point load to part of the infill of 1.5kN.



Further Regulations

Cheshire Mouldings is a full member of the Timber Decking and Cladding Association (TDCA).

This technical and advisory trade organisation provides expert guidance on materials and procedures to ensure high quality decking and associated structures.

Third-party quality assurance safeguarding is operated on behalf of the TDCA.

Under the Deck-Mark Certification Scheme, which is based on ISO 9000, Cheshire Mouldings products have been confirmed as complying with best-practice guidance and the relevant British Standards.

Deck-Mark Plus is an extension to the scheme, applied to any products which have an additional performance rating as per BS EN ISO14001:2004 Environmental Management and BS EN ISO 9001:2000 Quality Management.

All registered trade names and trade marks are recognised and respected.

Deck-Mark®, Deck-Mark Plus®, Celcure® AC-500.









Treatment & Maintenance

Outdoor balustrade and decking supplied by Cheshire Mouldings is of superior quality. Once you have fitted and fixed, you need to give the product best possible treatment and then maintain it in order to make sure that it remains splendidly attractive for as long as possible.

With the installation complete, you may want to apply a deck cleaner to remove any dirt or grease. This will brighten the timber as well.

Hardwood Balustrades

Although quite tough, any untreated timber exposed to the weather needs to be protected.

To protect and enhance your balustrade, apply a proprietary clear water repellant, semi-transparent seal or a decking oil. First make sure that the balustrade is dry – test by sprinkling drops of water over the surface and if the wood does not absorb the moisture let it dry out and retest before starting the application.

Apply an end-seal preservative to any surface that has been exposed by drilling or cutting.

Balustrade Maintenance

For all balustrade components, follow carefully the seal, stain or oil recommendations of the manufacturer and test on an off-cut or hidden surface.

Cheshire Mouldings recommends that all components should be recoated at least annually.

Use a cloth, slightly heated water and a mild detergent for items such as glass and alloy posts or rails. Do not polish or employ abrasive cleaners and scourers.

Softwood Decking

As standard, timber decking materials from Cheshire Mouldings are made from softwood Scandinavian Pine. There is a natural tendency as the timber weathers for there to be minor surface checking and splitting, caused by the variation in moisture content and the effects of wetting and drying out. These surface defects do not harm the decking structure.

As with balustrades, decking should have a proprietary clear water repellant, semi-transparent seal or decking oil applied, for the sake of protection and enhancement. Make sure that the decking is dry before you start. Test by sprinkling drops of water over the surface and if the wood does not absorb the moisture let it dry out and retest before carrying out the work.

Note that newly-laid decking should not have any finish applied until it has weathered properly.

 $\label{eq:continuous} Add \, an \, end\text{-}seal \, preservative \, to \, any \, surface \, that \, has \, been \, exposed \, by \, drilling \, or \, cutting.$

Decking Maintenance

The need for cleaning will depend on how much the deck is used and the proximity of trees and foliage, of course. At least once per season, maybe twice, take a stiff broom to the wood, dislodging algae and reducing the risk of the area becoming slippery.

It is recommended that you hose down the deck thoroughly twice per year, if necessary employing a deck cleaner and brightener.

Surface resin is best removed with a chisel, then you will need to recoat the area. Use a blade to remove any debris build-up in the grooves between the boards, as these gaps are needed for drainage and air circulation. Check all fixings, repunch nail heads and tighten screws as and where necessary.

Pressure Treated

Softwood outdoor balustrade components are treated to make them last for 15 years. They are pressure treated with Celcure AC - 500. Initially, this has a green appearance, but it weathers to a honey brown before eventually fading to grey. It can be painted or stained to match any outdoor colour scheme.



Terms & Conditions Environment

Wherever possible, Cheshire Mouldings products are manufactured from solid timber, although in a small number of cases we do finger-joint pieces in order to enhance a products strength and/or stability or to reduce environmental impact. Timber is a natural material and colours may vary between components.

Cheshire Mouldings are FSC® Chain of Custody certified, supporting responsible management of the world's forests. We are also PEFC certified to supply products from sustainably managed forests.

Detail of which products are certified under each scheme are listed on your invoice.

All products are subject to availability. The certification status of any product may change.

As timber is a natural product, colours can vary between different components in our range.

We use metric dimensions for all the products listed in this brochure.

Whilst every care has been taken to ensure the information contained within this Trade Product Guide is accurate, with our ever increasing product offering errors may occur. Cheshire Mouldings reserve the right to amend prices and details at any time.

Our price list will be updated on a regular basis.

Returns Policy for Saleable Product

All returns to Cheshire Mouldings are subject to a restocking charge. The request for the return must be received within 14 days of delivery. The charge is the higher of £45 or 30% of the goods value.

Goods MUST be in the original packaging and ready for re-sale in order for us to process the return.

Please note we cannot accept returns for 'customer order only' products. Cut Sheets, Glass Panels and Acoustic Panels can't be returned.

All orders refused due to late cancellation of the order are also subject to the restocking charge.

Cheshire Mouldings has a policy of continuous product development and improvement. Whilst information is correct at the time of going to press, we reserve the right to make changes without notice. E&OE.

FSC® certified products available upon request.



The mark of responsible forestry





 ${\sf FIRA}\ tested.\ Details\ available\ on\ request.$







Supporting sustainable timber production

Our products are not only beautifully made; they're also sustainably sourced. We are committed to supporting sustainable harvesting practices and responsible supply chains. We collaborate with our suppliers to ensure the highest standards are met.

Committed to sustainable product construction

We are constantly working to lower our carbon footprint and invest in environmentally friendly production techniques. A high proportion of our products are manufactured on our 150,000sq ft site in St. Helen's. We adhere to the UK Timber Regulations and follow a strict Environmental Code of Conduct.



Proud of our certifications

Most of our products are made from timber sourced in sustainable and responsibly managed forests. As well as quality, safety is also paramount at Cheshire Mouldings. We are members of the British Safety Council and ISO 9001 compliant. All of our stair parts and decking balustrades are tested to FIRA Gold Certification.









