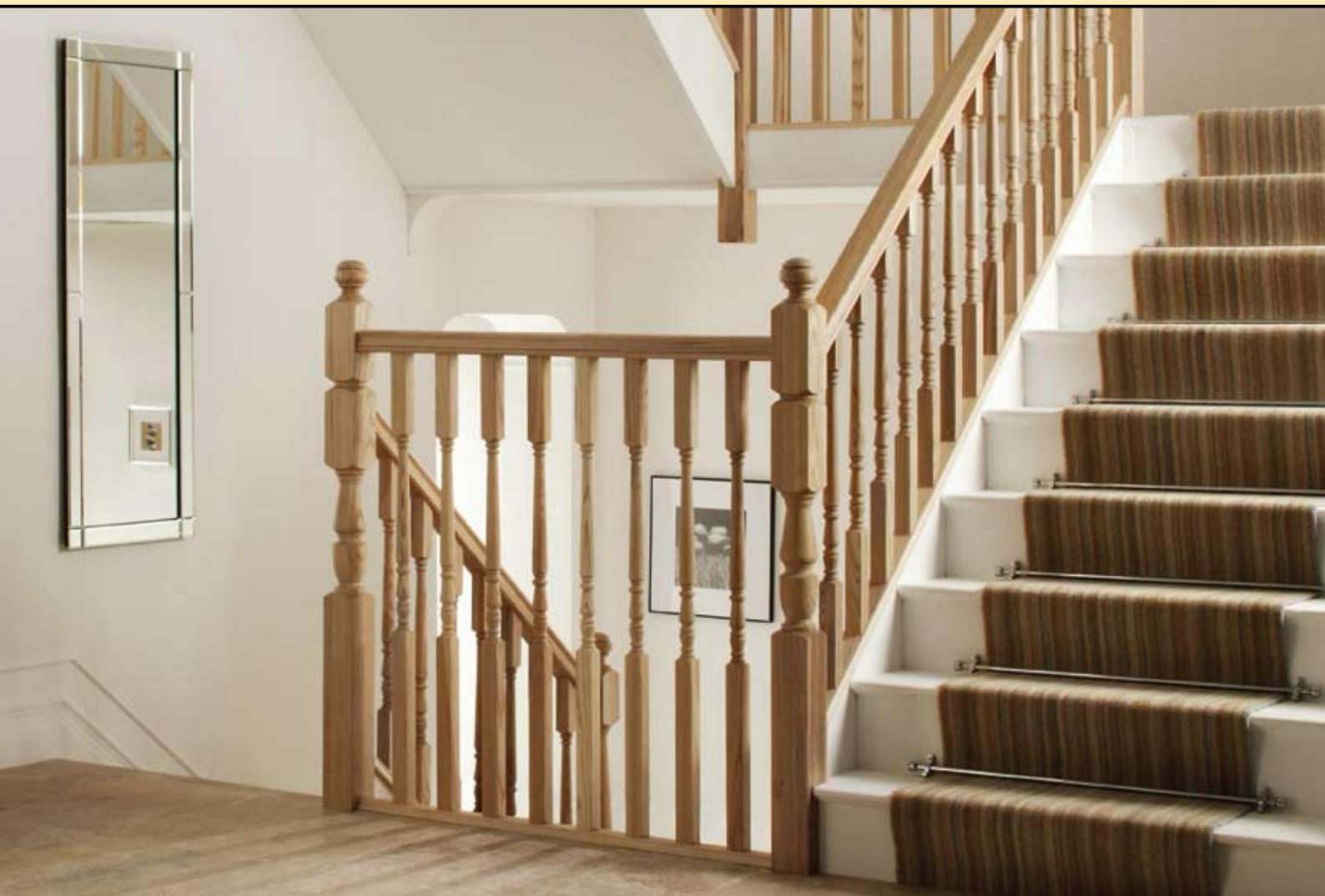
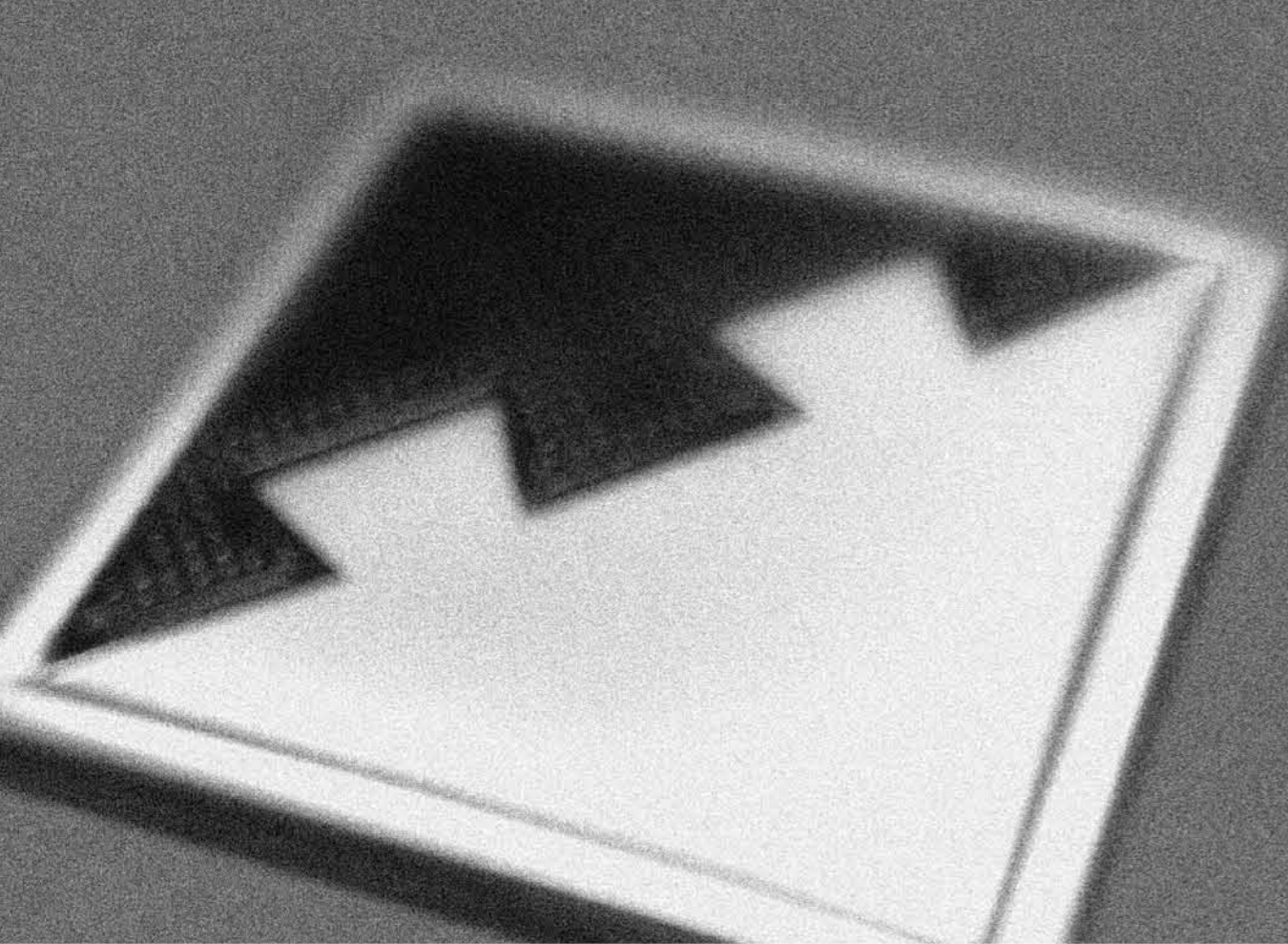


Indoor Stair Balustrade
2008





“...a distinctive passion
for the very best”

Steve Underhill
Chief Executive

who we are

A family owned company established since 1867, Richard Burbidge Limited has been passionate about the design, manufacture and supply of timber products for over 40 years, striving to bring new concepts using various materials to transform your home and garden.

Experts in balustrade, we supply a wide range of systems for use inside and outside the home; on staircases, decks, patios and balconies. Renowned for working with wood, we also offer an extensive collection of timber mouldings that provide the perfect finishing touch.

While we're proud of our heritage, we're continuously working to develop the next generation of high quality timber products. Our dedicated team of product designers are constantly looking at new materials and styles to develop innovative new products, in line with the latest design trends. What's more, we recognise that ease of installation is important as well, so we're continually researching new fitting methods to make life easier for you.

Our passion for the very best extends to customer service. We have an experienced team of technical advisors and customer representatives offering expert advice on everything from product choice and project planning, to installation, delivery and after-sales support.

So, whether you're improving your home or garden, we're with you every step of the way.

We are a customer driven company committed to delivering the highest standards of quality as demonstrated by our accreditation to ISO 9001, our procedures and systems are continuously assessed to BSI standards.









Registration No.003
Certificate No. FM12903
To BS EN ISO 9001: 2000

contents

considerate manufacturing & timber species	4-5
product testing standards & testing categories	6-7
Things To Think About	
installation methods & safety considerations	8-9
which is the correct system for you?	10-11
helping you get started	12-13
Balustrade Product Range	
traditional softwood	14-17
traditional hardwood	18-21
contemporary softwood	22-25
contemporary hardwood	26-27
metal balusters	28-29
wall mounted handrails	30-31
spirals	32-33
Balustrade Components	
product glossary	34-37
FUSION® Balustrade Product Range	
a new concept in stair balustrade	38-39
FUSION® domestic & commercial	40-43
FUSION® Components	
product glossary	44-45
Before You Start	
design & planning	46-47
all the parts you need	48-65
further services & contact details	66-67



common timber species

A light yellow softwood that contains strong grain and knots, easily accepts a variety of stains and finishes	Pine 
Pale in colour with a long straight grain, a good alternative to Pine that features no knots	Hemlock 
This dark reddish-brown hardwood has varied patterns that in many ways is very similar to Mahogany	Sapele 
Straight grained and pale yellow-brown with a pinkish tint in colour, similar to Red Oak but paler	White Oak 
Varies in colour from pink to pale reddish brown, mostly straight grained and coarse textured timber	Red Oak 
Has creamy white to light brown heartwood with white sapwood, it has a distinct grain pattern similar to Hemlock and Oak	Ash 

considerate manufacturing

Richard Burbidge Limited recognises that its business operations have an impact on the environment and is committed to identifying and developing management plans to reduce these effects wherever possible.

We also recognise our wider responsibility to staff, the local communities in which we operate and the wider community including our worldwide network of suppliers, to operate in a socially and environmentally aware and responsible manner.

We accept that as a major timber company we have a responsibility and duty of care, to ensure that our activities are demonstrating best practice and are positively contributing to the sustainable use of timber extracted from the worlds forests.

We are a timber manufacturer who supply materials certified by the Forest Stewardship Council (FSC) and Programme for the Endorsement of Forest Certification (PEFC). Both certification standards are assessed to ISO 14001 which seeks continuous improvement in minimising the environmental impact of the company's activities.

*Colour variations will exist between swatches and product as the above shows untreated raw material





product testing standards

All Richard Burbidge balustrade systems have been tested by FIRA to the relevant Building Regulations. The certification is approved by BM TRADA – the Timber Research & Development Agency (log on to www.bmtrada.com to find out more).

All balustrade reports are available to download from our professional website www.rb-professional.co.uk along with further information on the Building Regulations for balustrade.

In order to satisfy the requirements of Buildings Regulations, stair balustrade systems must perform to the following criteria:

Domestic Settings – private staircases providing access for residents within a private single family home must be able to resist loadings of 0.36kN/m.



Light Commercial Settings – in spaces categorised as light commercial settings, for example shared access stairwells in apartment buildings, stair balustrades must be able to resist loadings of 0.74kN/m.

For information regarding the above standards and details of which applications our systems are suitable for, please refer to table opposite.



testing categories

Look out for these Domestic and Light commercial symbols throughout the brochure to help you select the right balustrade system for your project. For descriptions of installation methods please refer to page 8.

	
Domestic requirements	Light Commercial requirements
Resist loadings of 0.36kN/m	Resist loadings of 0.74kN/m
post to post installation: Pine Hemlock Primed Slender Dark Hardwood Designer Collection	post to post installation: Ash Red Oak White Oak FUSION® Commercial
over the post installation: Dark Hardwood Ash Red Oak Metal Spirals FUSION® Domestic	BALUSTRADE SYSTEMS TESTED TO LIGHT COMERCIAL REQUIREMENTS ARE EQUALLY SUITABLE FOR USE IN PRIVATE HOMES.

installation methods

Our balustrade systems can be fitted using a variety of installation methods. Think carefully about your project timescales and whether you'll be fitting the balustrade yourself, or calling in a professional joiner.



This symbol indicates the level of skill required for each balustrade system. They are graded from 1 (average DIY skills) to 5 (professional carpentry).

Post to Post is typical of most staircases. Two newel posts are positioned at the top and bottom of your stairs, and a handrail is then fitted between them, joining the rail to the face of each newel. Choose from:

Bracket fix system:



Specially developed to save time, the bracket fix system uses a series of predrilled newel posts and a unique adjustable bracket. A good choice for a competent DIY-er or to reduce the work for a professional fitter.

Traditional system:



This flexible system is based on a combination of modular components and uses traditional mortise and tenon joints to produce a professional end result. We recommend that you work with a local joiner to fit this system.

Over the Post:



Often described as a Continuous handrail system and reminiscent of grand period staircases. A series of specially designed fittings allow the handrail to flow continuously over the newels and spindles, creating smooth sweeping lines. Professional carpentry skills are required to create this sophisticated look.

FUSION®:



Exceptionally easy to fit and intelligently designed, the FUSION® system uses clever metal connectors and pre-cut, pre-finished parts to make installation quick and easy. FUSION® stair balustrade can be fitted in one weekend, making it a great choice for any DIY enthusiast.

Spirals:



Supplied in kit form with full fitting instructions, our spiral staircases are pre-finished and requires competent DIY skills.



safety first



Stair balustrade is essentially a safety barrier that can prevent falls and by revamping it, you can ensure your staircase is safe and family-friendly.

For playful young children, the staircase can be a hazardous place, so it's crucial that you have well-designed safety-tested balustrade in place that prevents anyone from falling through. Stair balustrade is also important if you're less steady on your feet and can provide helpful support to make climbing the stairs that little bit easier – and safer.

Did you know? around 30,000 children aged under 4 are injured each year after falling on stairs or steps within the home*

* Home and Leisure Accident statistics from ROSPA based on the number of children aged between 0 and 4, who attended a hospital in the UK with an injury incurred after falling on stairs or steps within the home in 2000, 2001 and 2002



choosing the right balustrade

why change your balustrade?

Stair balustrade can add value to your home, transforming your staircase into a stylish focal point that suits both your interior scheme and your lifestyle. The staircase is an essential feature of any home – just think how often it's used by your family and friends – so stepping up its style can turn a practical feature into a design statement that enhances the character of your home.

Make an entrance: first impressions count and the staircase is usually the main feature within a hallway, making it one of the first things that guests and visitors to your home will see. Stylish stair balustrade will make a welcoming entrance that sets the tone for the rest of your home.

Get connected: your staircase provides a practical and aesthetic link between the different areas of your home. As well as providing access to bedrooms and the upper floors of your home, its appearance can help the interior of your home to flow. With a wide range of traditional and contemporary styles available, you can choose a balustrade design that complements your home's overall feel.

Open up: in newer or smaller homes, the staircase can often be found in the living area, as part of an open-plan interior. This makes its style even more important, as it's such a prominent feature within your daily living space. You can choose from bold styles to enhance its visual appeal or opt for more subtle, muted designs to help it blend in.



Think about the type of look you would like to create. Consider the style of the rest of your home and select a system that will suit its age and character.

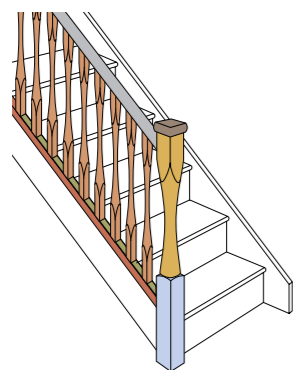
We offer a range of designs in our traditional and contemporary collections, in a variety of softwood and hardwood timbers, to suit your taste and budget. Choose from classic turned designs ideal for older and period properties through to simpler styles for modern homes. Turn to pages 14-37 to find out more about our traditional and contemporary collections.

For a highly contemporary look, our FUSION® system offers the very latest in staircase style, through a unique union of natural timbers, contemporary clear panels and modern metallic finishes. It's remarkably easy to fit too. Discover more on pages 38-45.

If you're looking to provide some extra support or, if your staircase is located within walls, then a wall-mounted handrail would be ideal. We offer a range of designs, more details of which can be found on pages 30 and 31.

let's get you started

Balustrade systems are based around a series of newel posts, handrails, and baserails that are filled with balusters or spindles.



- Cap
- Handrail
- Newel turning
- Balusters or Spindles
- Fillets
- Baserail
- Newel base

Here's a rundown of some other phrases you might need to know:

Tread – the top or horizontal surface of a step

Riser – the front face or vertical surface of a step

Cut string – where the profile or side of the steps is visible

Closed string – where the profile or side of the steps is concealed

We offer a range of easy-to-access support services to help you design and install your new stair balustrade. Available online, by post or over the phone, we can help with everything from balustrade choice and staircase design, to fitting and finishing.

For further details of technical support available by post or phone, please turn to pages 46-47.



STAIRPLANNER™ online



STAIRPLANNER™ is a unique free service available at richardburbidge.com that allows you to design your new staircase in just 9 easy steps!

You can select from a whole range of balustrade options, including timbers, fixing methods and styles of spindle, handrail, newel and cap. Each selection is then displayed on a 'virtual staircase' so you can experiment with a variety of different looks. There are also handy information icons along the way, with helpful explanations of technical terms and phrases.

The whole process takes just 20 minutes and once you've made your decisions, the system generates easy to understand plans and drawings. These drawings illustrate where and how each part is used, and can be downloaded as printable pdfs.

To turn your virtual staircase into a reality, you simply need to take your fully priced parts lists, complete with product codes and quantities, to your nearest Richard Burbidge stockist. For stockist details please call +44 (0)1691 678201.

STAIRPLANNER™ also features inspirational finishing ideas, information on product guarantees and dedicated fixing instructions.



traditional softwood

Pine - Practical and affordable, offering great value for money, pine is a classic choice for traditional interiors. You can choose from a range of traditional turned spindles, inspired by the grand staircases of yesteryear, to create a period staircase that suits your homes age and character.

A popular, light coloured knotty softwood, pine is also ideal for painting, staining or varnishing, giving you the flexibility to finish the balustrade however you like. Finishing your balustrade is essential to protect the timber against everyday wear and tear to ensure it looks good for longer. Plus, a paint or stain can add a splash of colour to your staircase.

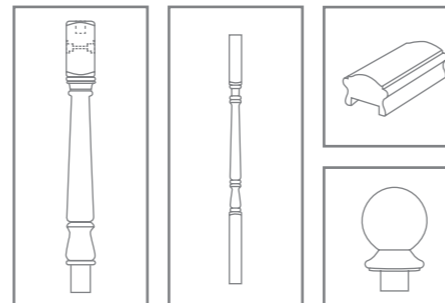
For further details of our pine spindle designs, please refer to pages 34-35, and for icon explanations please refer to page 8.

Top tip: *selling your house?* A stylish hallway can make a good first impression with potential buyers



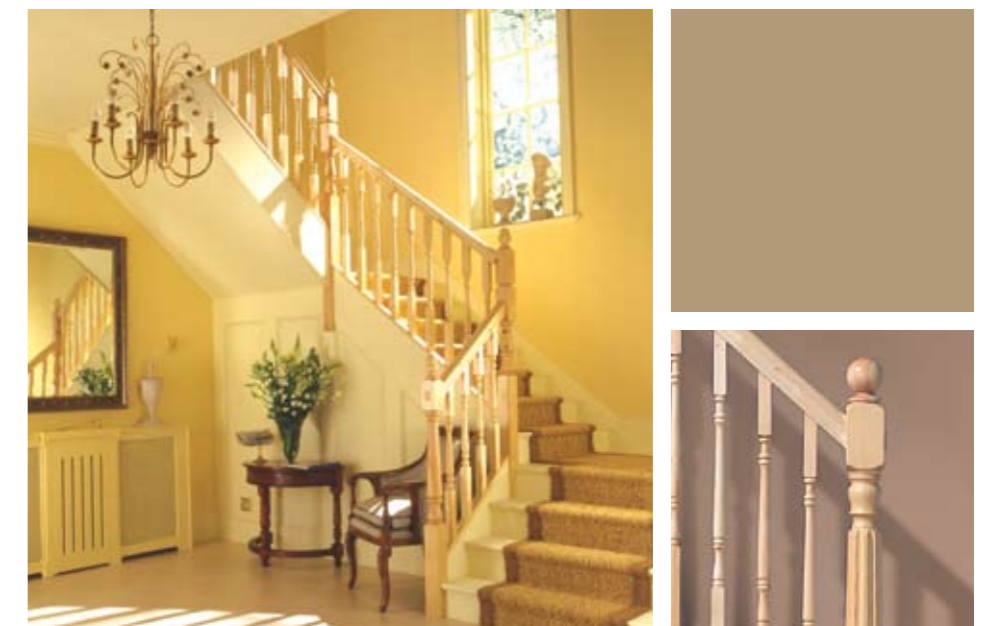
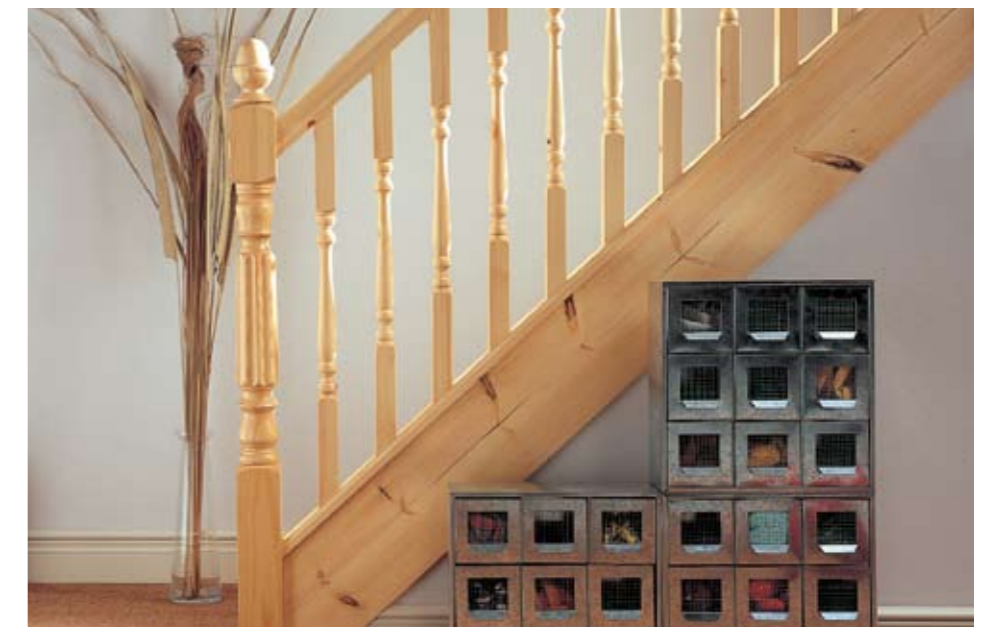
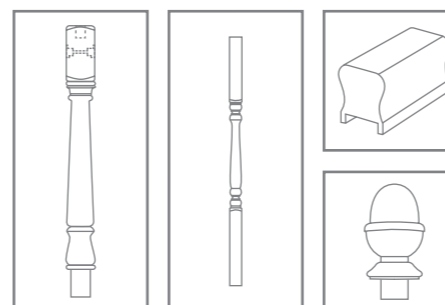
Core Components <<<

Range:	Traditional Softwood
Timber:	Pine
Newel:	Standard
Spindle:	Georgian
Handrail:	LHR
Newel Cap:	Ball



Core Components >>>

Range:	Traditional Softwood
Timber:	Pine
Newel:	Standard
Spindle:	Colonial
Handrail:	HDR
Newel Cap:	Acorn





traditional softwood

White Primed* - In a hurry? Then this clever time saving range could be the answer. Each balustrade component is supplied pre-primed in an attractive eggshell finish. Simply sand the balustrade and finish with a solvent-based topcoat of your choice, if you would prefer to add some colour.

The Traditional Primed range allows you to create a classic look quickly with a choice of attractive turned spindles.

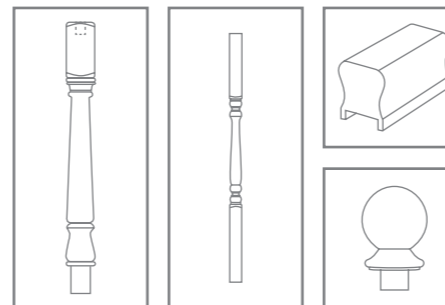
Hemlock - A clear softwood with no knots, hemlock has a beautifully warm natural finish, perfect for creating a welcoming, homely feel. Its natural good looks can be enhanced and protected with a suitable wood polish or it can be finished with a varnish, paint or stain to complement the rest of your interior scheme.

For further details of our spindle designs, please refer to pages 34-35 and for icon explanations please refer to page 8.

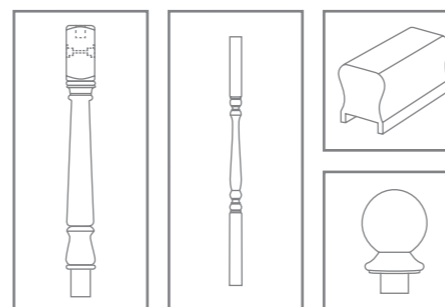
* We reserve the right to change the species of wood, however this will not compromise the products quality or outward appearance.



Core Components <<<	
Range:	Traditional Softwood
Timber:	White Primed
Newel:	Standard
Spindle:	Colonial
Handrail:	HDR Dark Hardwood
Newel Cap:	Ball



Core Components >>>	
Range:	Traditional Softwood
Timber:	Hemlock
Newel:	Standard
Spindle:	Provincial
Handrail:	HDR
Newel Cap:	Ball





traditional hardwood

Sapele - Dark Hardwood is richly coloured in a deep red brown, and is ideal for creating an elegant staircase with timeless beauty.

When it comes to installation, our sapele balustrade looks superb when fitted using the continuous system to create an Over the Post look. Its sweeping curves and smooth flowing lines accentuate the timber's luxuriously rich finish to create a staircase that will look stunning for years.

Oak - Beautifully styled and well proportioned, the Designer Collection is an exceptional range of oak balustrade, superbly finished and expertly crafted.

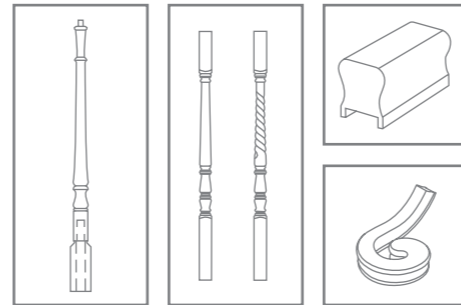
Drawing on our rich heritage of timber craftsmanship, we have carefully selected a choice of three spindle and newel designs to help you create a superior finish that will make a lasting first impression.

For icon explanations please refer to page 8.



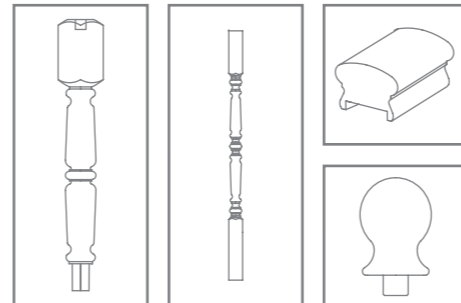
Core Components <<<

Range:	Traditional Hardwood
Timber:	Sapele
Newel:	Volute
Spindle:	Imperial
	Imperial Rope Twist
Handrail:	HDR
Newel Cap:	Volute



Core Components >>>

Range:	Designer Collection
Timber:	Oak
Newel:	Arlington
Spindle:	Arlington
Handrail:	OHS
Newel Cap:	Designer





traditional hardwood

Red Oak - Intensely rich and luxuriously warm in appearance, our Classic Oak balustrade is perfect for creating an elegant and welcoming entrance to your home. Renowned for its superb finishing quality, red oak balustrade is a timeless choice for period and character properties.

This premium range is available with a choice of traditional turned spindles that benefit from oak's natural abstract grain pattern.

Ash - With its attractive light colouring and interesting grain textures, Classic Ash balustrade adds character to any staircase.

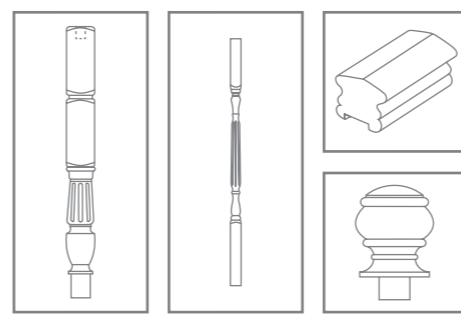
The subtle appearance of ash beautifully complements the trend for pale, neutral finishes throughout the home, making it a great choice for older homes or newer properties with classic interiors.

Both ranges offer a choice of two classic turned spindles. For icon explanations please refer to page 8.



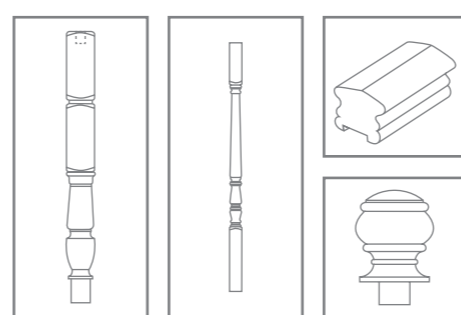
Core Components <<<

Range:	Traditional Hardwood
Timber:	Red Oak
Newel:	Classic Fluted
Spindle:	Fluted
Handrail:	OHR
Newel Cap:	Classic



Core Components >>>

Range:	Traditional Hardwood
Timber:	Ash
Newel:	Plain
Spindle:	Imperial
Handrail:	OHR
Newel Cap:	Classic





contemporary softwood




White Primed* - Pre-primed in a high quality eggshell finish, after light sanding, these versatile stairparts can be easily finished using a solvent-based topcoat to create a stunning end result. For increased flexibility, all components are compatible with other Richard Burbidge products, allowing you the freedom to mix and match to create the perfect look.

Pine - Practical and affordable, pine is a popular choice for modern homes. A light coloured knotty softwood that's easy to live with, it's ideal for painting, staining or varnishing, giving you the flexibility to finish your balustrade however you like.

Our range of clean, contemporary spindles are the perfect complement to modern interiors. For further details of our spindle designs, please refer to pages 34-35 and for icon explanations please refer to page 8.

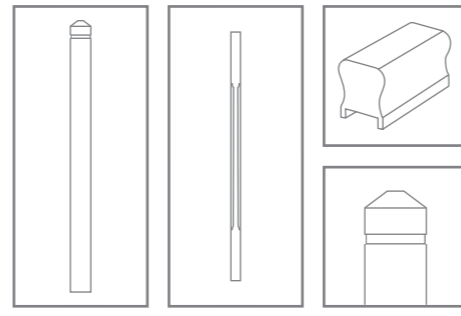
Top tip – *decorate your hallway to match. Think natural rugs, earthy tones and neutral fabrics.*




* We reserve the right to change the species of wood, however this will not compromise the products quality or outward appearance.

Core Components <<<

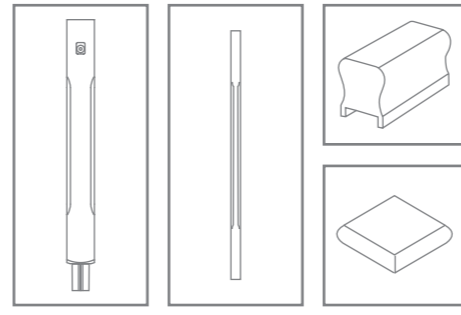
Range:	Contemporary Softwood
Timber:	White Primed
Newel:	Square Complete Newel
Spindle:	Stop Chamfer
Handrail:	HDR
Newel Cap:	part of complete newel



Core Components >>>

Range:	Contemporary Softwood
Timber:	Pine
Newel:	Stop Chamfer
Spindle:	Stop Chamfer
Handrail:	HDR
Newel Cap:	Square





contemporary softwood

Slender - This distinctive slender style, with its sleek gently curved spindle sets the tone for the most sophisticated of home interiors. Slender is available in pine offering great value for money or for hardwoods available, please refer to the Contemporary Hardwood pages 26-27.

Bridging the gap between classic and contemporary, Slender balustrade combines the traditional warmth of timber with simple, uncomplicated design.

Hemlock - A clear softwood with no knots, hemlock has a beautifully warm natural finish, perfect for creating a welcoming, homely feel.

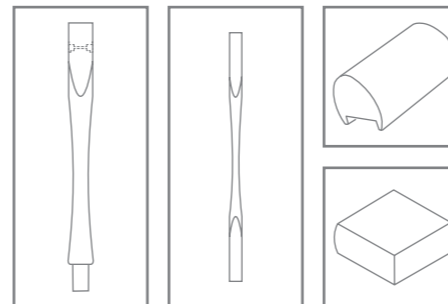
Its natural good looks can be enhanced and protected with a suitable wood polish or can be finished with a varnish, paint or stain to complement the rest of your interior's scheme.

For icon explanations please refer to page 8.



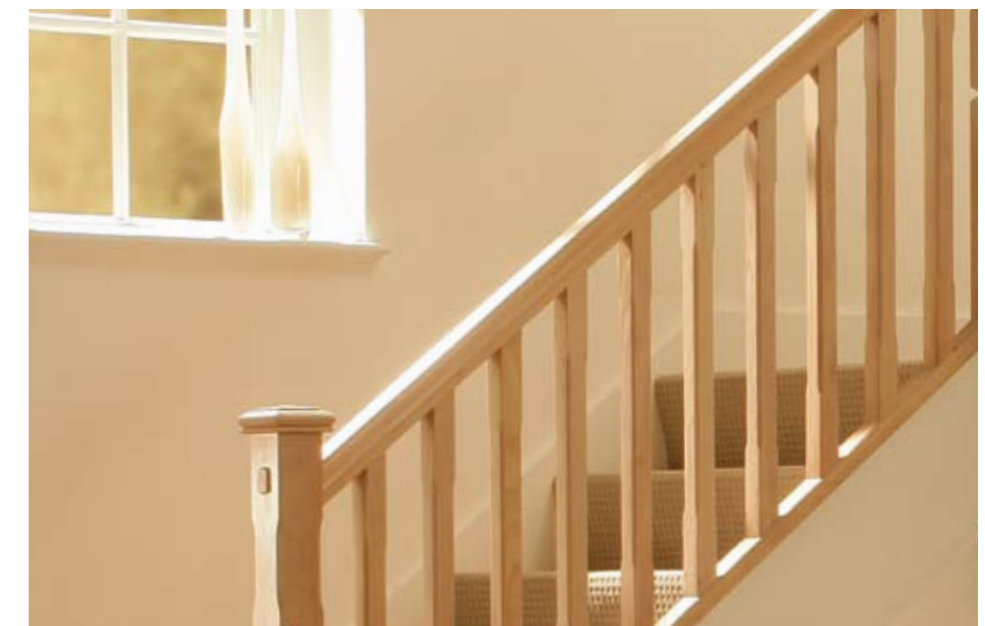
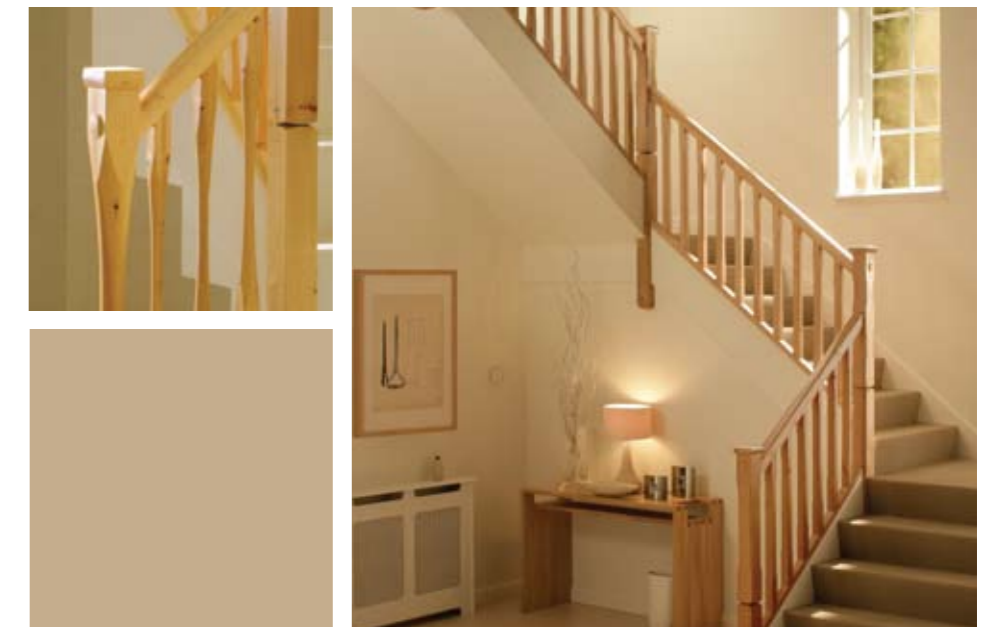
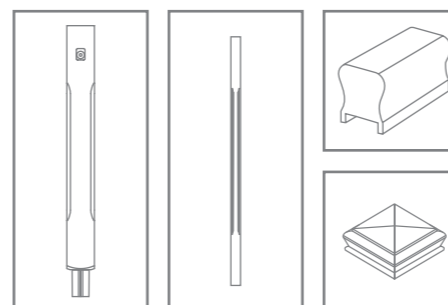
Core Components <<<

Range:	Slender
Timber:	Pine
Newel:	Slender
Spindle:	Slender
Handrail:	Slender
Newel Cap:	Slender



Core Components >>>

Range:	Contemporary Softwood
Timber:	Hemlock
Newel:	Stop Chamfer
Spindle:	Windsor
Handrail:	HDR
Newel Cap:	Pyramid





contemporary hardwood

White oak - Sophisticated, subtle and understated, white oak is the timber of the moment, thanks to its light tan colouring and attractive grain texture. White oak has become a staple feature of many homes and can be found anywhere from flooring to furniture. Our white oak balustrade is the perfect complement and you can choose from a range of different spindle styles to suit your hallway look.

Slender - The Slender style is available in a choice of hardwoods, red oak to create an elegant look or rich sapele for a luxurious finish.

Created by the Richard Burbidge product development team, the Slender range has been carefully developed to bring contemporary design to turned spindles and newels, taking timber balustrade into the 21st Century.

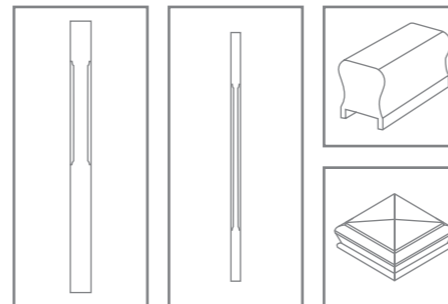
For icon explanations please refer to page 8.

Top tip – think about the style of the rest of your home and select a range to suit its age and character.



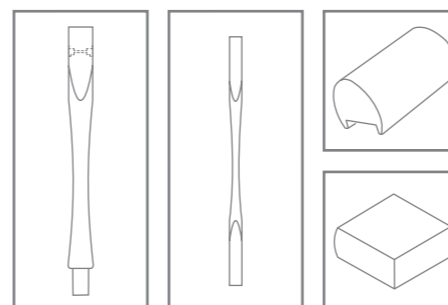
Core Components <<<

Range:	Traditional Hardwood
Timber:	White Oak
Newel:	Stop Chamfer
Spindle:	Stop Chamfer
Handrail:	HDR
Newel Cap:	Pyramid



Core Components >>>

Range:	Slender
Timber:	Red Oak
Newel:	Slender
Spindle:	Slender
Handrail:	Slender
Newel Cap:	Slender





metal balusters

Metal balustrade can add texture and charm to any staircase, through its contrast of classic wrought iron and warm natural timbers.

Our metal baluster range inspired by the glamour of the roaring Twenties, offers a choice of styles in a black sandgrain finish. The balusters can be mixed and matched to create your own individual look.

Richard Burbidge balusters are suitable for closed string domestic pitches of 42° with handrail heights of 900mm. To complete your balustrade, newels and ungrooved rails are available in pine, please refer to pages 36-37 for details.

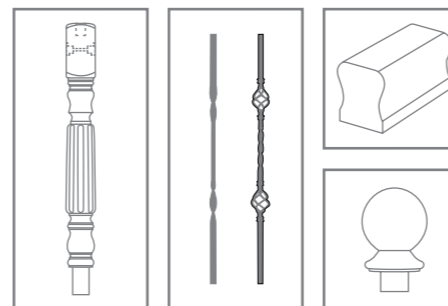
Made of mild steel our metal balusters are easy to cut and quick to install on both stairs and landings. Two brackets are needed per baluster, which are also available in multipacks.

For icon explanations please refer to page 8.



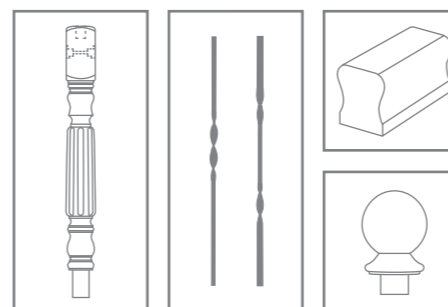
Core Components <<<

Range:	Metal Balusters
Timber:	Pine
Newel:	Fluted
Spindle:	Madison & Edisto
Handrail:	Ungrooved HDR
Newel Cap:	Ball

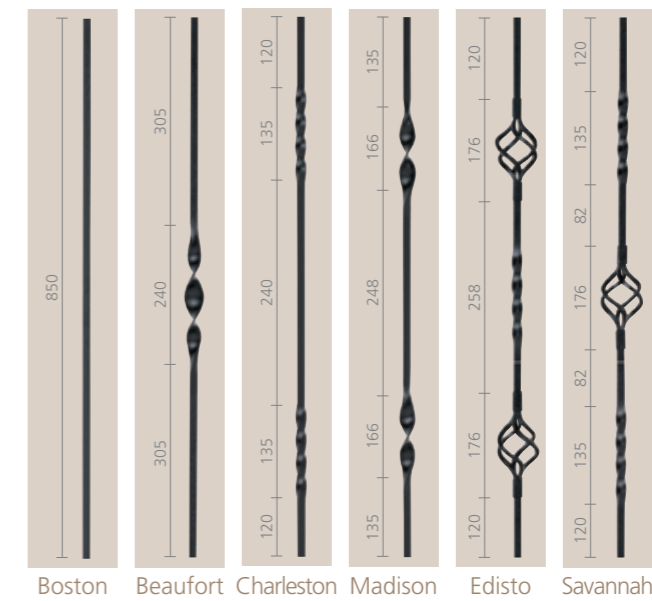


Core Components >>>

Range:	Metal Balusters
Timber:	Pine
Newel:	Fluted
Spindle:	Beaufort & Madison
Handrail:	Ungrooved HDR
Newel Cap:	Ball



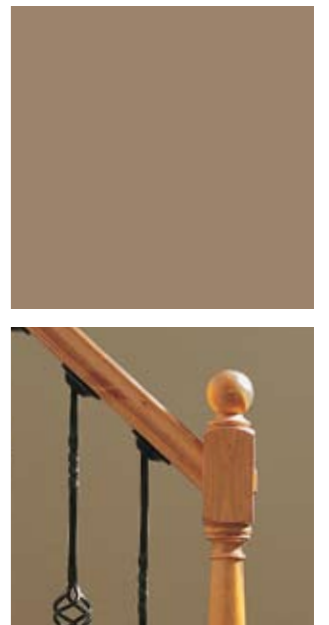
Baluster styles



Handrail & baserail



Fixing brackets





wall mounted handrails

Our wall-mounted handrails are easy to install and are a quick, affordable update for tired-looking stairs. They are also an important safety feature, making it easier and safer to climb the stairs, particularly for young children and those who are less steady on their feet.


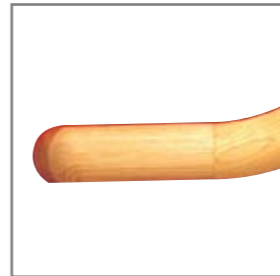




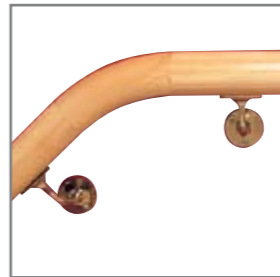



You can choose from three different ranges:

Traditional Handrail System - This system uses a regular handrail, supported by strong wall brackets. It can be used on its own where stairs are located between walls or on one wall to complement other balustrade systems, if you or your family would benefit from the support of two handrails.

Round Handrail System - Based on a sleek round pine handrail, this system is available with a choice of two co-ordinating timber end caps flush fitting and larger pine (not shown) or choose from three metal styles slim, medium or our cut out design.

FUSION® Handrail System - For a contemporary look, our FUSION® handrail with sleekly designed metal wall brackets and smooth end caps is a stylish stair accessory. Choose from a fully-finished pine, sapele or oak rail and chrome plated or brushed nickel brackets and end caps.

For a full list of our FUSION® products please see pages 38-45.

Traditional	Round			FUSION®
				
<p>Hemlock HDR with brass wall brackets</p>	<p>Pine horizontal turn (used to close rail to wall) & up easing</p>	<p>Pine flush fitting end cap</p>	<p>Medium metal end cap Available in black, silver or brass effect</p>	<p>FUSION® chrome with pine</p>
				
<p>Pine LHR with brass wall brackets</p>	<p>Pine over easing (used to shape the handrail)</p>	<p>Slim metal end cap Available in black, silver or brass effect</p>	<p>Cut out design Available in black, silver or brass effect</p>	<p>FUSION® brushed nickel with red oak</p>



spiral staircases

Normally spiral stairs are made to order, however thanks to the innovative system styled in Italy by one of Europe's top spiral manufacturers, your flight can be delivered within days from stock, with none of the usual frustrations of a lengthy wait.

All Richard Burbidge spiral stairs are independently tested to ensure they comply with current UK Building Regulations, suitable for staircases serving one room only (as per BS5395.Part 2).

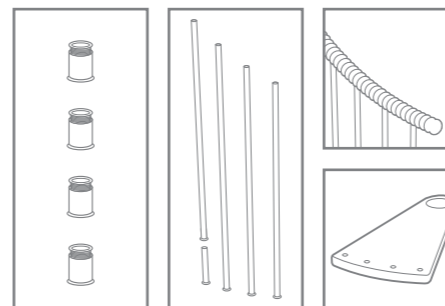
Our spiral staircases offer distinctive looks with competitive pricing. The Brio model features sturdy steel treads, whilst the Recanto introduces beech timber treads with an option of assembling with a timber centre pole, to add a warm feel to your home.

There is a specific spiral staircase brochure (AY027) which includes a full guide to planning, specifying and installing a Richard Burbidge spiral staircase, including all the product codes. Please contact our customer service team for a copy.



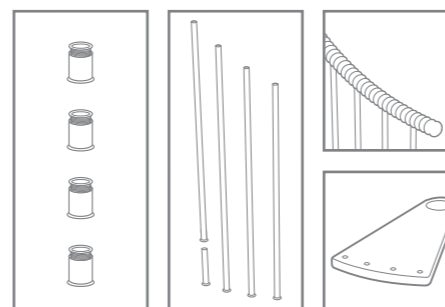
Component Finish <<<

Range:	Spirals
Style:	Recanto
Spacers:	ABS
Spindle:	Black Powder Coat
Handrail:	ABS
Tread:	Beech Timber



Core Components >>>

Range:	Spirals
Style:	Brio
Spacers:	ABS
Spindle:	Black Powder Coat
Handrail:	ABS
Tread:	Silver Powder Coat



product availability guide

The product availability guide is a summary of the different looks which can be achieved for each system. For a full list of the products required to build your new balustrade please refer to the components section on pages 48-65.

Spindle styles

This page shows a full list of our spindles designs, which are available in 32mm, 41mm or a chunkier 46mm. With 21 designs options to choose from you will be spoilt for choice.

Traditional



Edwardian Georgian Jacobean Barley Twist Colonial Imperial Fluted Provincial Traditional Octagonal

Traditional cont...



Victorian Arlington Hampton Warwick Regency Imperial Fluted Imperial Rope Twist

Contemporary



Plain Stop Chamfer Windsor Slender

Softwood	Species	32mm	Edwardian	Georgian	Jacobean	Barley Twist	Colonial	Imperial	Fluted	Provincial	Traditional	Octagonal
			Pine	32mm	●	●	●					
	41mm				●	●	●	●		●	●	●
Hemlock	32mm		●									
	41mm				●					●	●	
Primed	32mm	●	●									
	41mm				●	●						

Hardwood	Species	32mm	Edwardian	Georgian	Jacobean	Barley Twist	Colonial	Imperial	Fluted	Provincial	Traditional	Octagonal
			Sapele	32mm	●	●						
	41mm					●	●	●			●	
Ash	41mm						●	●				
Red Oak	41mm						●	●				
	46mm											
White Oak	41mm					●	●					

Softwood	Species	32mm	Victorian	Arlington	Hampton	Warwick	Regency	Imperial Fluted	Imperial Rope Twist
			Pine	32mm					
	41mm								
Hemlock	32mm	●					●		
	41mm								
Primed	32mm								
	41mm								

Hardwood	Species	32mm	Victorian	Arlington	Hampton	Warwick	Regency	Imperial Fluted	Imperial Rope Twist
			Sapele	32mm					●
	41mm							●	
Ash	41mm							●	
Red Oak	41mm								
	46mm								
White Oak	41mm		●	●	●				

Softwood	Species	32mm	Plain	Stop Chamfer	Windsor	Slender
			Pine	32mm	●	●
	41mm	●	●		●	
Hemlock	32mm	●	●	●		
	41mm	●	●	●		
Primed	32mm	●	●			
	41mm					

Hardwood	Species	32mm	Plain	Stop Chamfer	Windsor	Slender
			Sapele	32mm		
	41mm				●	
Ash	41mm					
Red Oak	41mm				●	
	46mm					
White Oak	41mm	●	●			

product availability guide

36

37

Newel styles

Newels are available in three section sizes: 82mm, 90mm or a chunkier 95mm. We offer two options for newels. The first is a one-piece complete newel to help minimise on-site time and component cost. The second is a modular newel where the cap, turn and base are bought separately in order to provide complete flexibility for anyone's requirements. Using the modular newel, you can install Richard Burbidge balustrade using your existing newel cut at the base.

Traditional



Octagonal Standard Complete Standard Barley Twist Fluted Plain Classic Fluted Arlington Hampton Square Plain/Stop Chamfer Slender Stop Chamfer

Contemporary



Softwood Timbers			Octagonal	Standard Complete	Standard	Barley Twist	Fluted	Plain	Classic Fluted	Arlington	Hampton	Square	Plain/Stop Chamfer	Slender	Stop Chamfer
	Pine	82mm		●	●	●							●		●
	90mm				●	●	●						●		
Hemlock	82mm		●	●											●
	90mm			●											
Primed	82mm		●	●								●			
	90mm			●											

Hardwood			Octagonal	Standard Complete	Standard	Barley Twist	Fluted	Plain	Classic Fluted	Arlington	Hampton	Square	Plain/Stop Chamfer	Slender	Stop Chamfer
	Sapele	82mm			●	●									
Ash	90mm						●	●							
Red Oak	90mm						●	●						●	
	95mm									●	●				
White Oak	82mm											●			
	90mm			●									●		●

Newel cap styles

Simply select a newel cap design to suit your chosen newel size: 82mm, 90mm or a chunkier 95mm.



Acorn Ball Burger Designer Square Pyramid Slender Classic

Softwood			Acorn	Ball	Burger	Designer	Square	Pyramid	Slender	Classic
	Pine	82mm		●	●	●		●		●
	90mm		●	●			●	●		
Hemlock	82mm		●	●				●		
	90mm		●	●						
Primed	82mm		●	●	●					
	90mm		●	●						

Hardwood			Acorn	Ball	Burger	Designer	Square	Pyramid	Slender	Classic
	Sapele	82mm		●	●					●
Ash	90mm									
Red Oak	90mm									●
	95mm				●					
White Oak	90mm		●	●				●	●	●

Handrail & baserail styles

Simply select the handrail and baserail to suit your spindle size: 32mm, 41mm or a chunkier 46mm.

Handrails



Grooved LHR Grooved HDR Slender Grooved OHR Designer OSH

Baserails



Grooved Slender Grooved OBR Designer OBS

Softwood Timbers			Grooved LHR	Grooved HDR	Slender	Grooved OHR	Designer OSH	Grooved	Slender	Grooved OBR	Designer OBS
	Pine	32mm		●	●				●		
	41mm		●	●	●			●	●		
Hemlock	32mm		●	●				●			
	41mm		●	●				●			
Primed	32mm		●	●				●			
	41mm		●	●				●			

Hardwood			Grooved LHR	Grooved HDR	Slender	Grooved OHR	Designer OSH	Grooved	Slender	Grooved OBR	Designer OBS
	Sapele	32mm		●	●				●		
	41mm		●	●	●			●	●		
Ash	41mm					●				●	
Red Oak	41mm				●	●				●	
	46mm						●				●
White Oak	41mm			●				●	●		●



a new concept in stair balustrade...

Unique, innovative and specially created by our talented in-house team, FUSION® has transformed the concept of stair balustrade, bringing together an exciting mix of materials and textures.

Visually stunning and intelligently designed FUSION® is easy to install, injecting contemporary, designer style into any staircase.

Based on a distinctive union of minimalist timber rails and newels with metal connectors, this ultra-contemporary range is completed with sleek tubular metal balusters or cool acrylic panels.

No fuss - timber rails and newels are supplied pre-finished so there's no need for varnishing

Clever connections – individually designed connectors and ingenious brackets allow components to be swiftly slotted together

Cutting edge - timber components simply need cutting to length and any less-than-perfect cuts can be concealed with the metal connectors!

Quick fix - pre-cut metal balusters are simply screwed into place



FUSION®

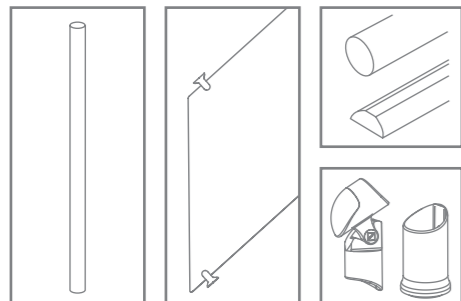
distinctive by design





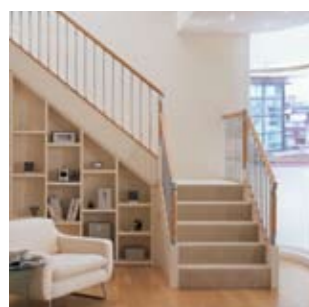
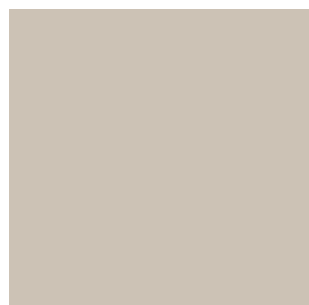
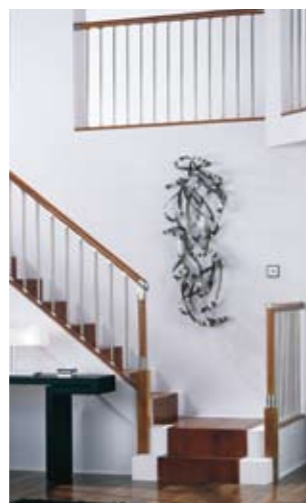
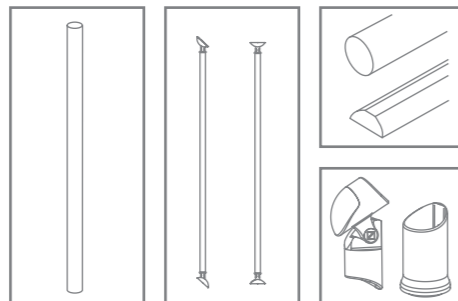
Core Components below

Range:	FUSION® Domestic
Newel:	Red Oak
Infill:	Clear Acrylic Panel
Handrail:	Red Oak
Baserail:	Red Oak
Connectors:	Brushed Nickel Effect



Core Components >>>

Range:	FUSION® Domestic
Newel:	Pine
Infill:	Chrome Balusters
Handrail:	Pine
Baserail:	Pine
Connectors:	Chrome Effect



FUSION® domestic

Our FUSION® system is available with rails and newels in a choice of attractive contemporary timbers.

The sleek tubular balusters and co-ordinating metal connectors are offered in a chrome plated or brushed nickel finish to complete the highly contemporary look.

FUSION® domestic can also be finished with stylish panels* to create an open and inviting feel. Plus, the transparent panels are a great way of opening up smaller hallways to help them feel lighter, brighter and more spacious.

FUSION® offers a real alternative for those requiring a different look whilst considerably reducing the time to install and finish. A typical straight flight of timber balustrade requires 125 saw cuts, FUSION® requires just 7!

Choose from the finishes below...

connector & baluster finishes



chrome plated



brushed nickel

handrail newel and baserail timbers



pine



red oak



dark hardwood

* The Clear Acrylic Panel will be available from 31st July '08



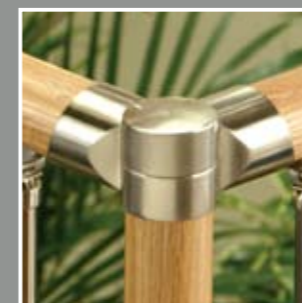
FUSION[®] commercial

FUSION[®] Commercial is an innovative balustrade system, designed and created by the Richard Burbidge product development team for light commercial applications.

The FUSION[®] Commercial system can be used for commercial new build or any refurbishment project in a variety of styles, including cut string staircases. Connectors allow significant adjustments to suit the majority of staircase designs, which include straight and split types.

The system is suitable for stair pitches of 33° - 42° and handrail heights of 900mm and 1100mm for the landing. The system is suitable for use on timber, concrete and metal staircases.

There is a specific Commercial brochure which covers our full range of Richard Burbidge commercial products. Please contact our customer service team for a copy.



FUSION[®] domestic components

44

45

Use this component list to select the parts you need. All connectors and balusters are available in a choice of chrome plated or brushed nickel finishes.



chrome plated
(codes suffixed 'S')



brushed nickel
(codes suffixed 'B')

The FUSION[®] components shown below are suitable for domestic applications only. For projects involving commercial components, please contact the Richard Burbidge technical team who, on submission of your plans, can supply a full parts list and additional relevant information.

connectors

<p>Newel Base Connector</p> <p>Connects the newel base to a newel post MMNCS / MMNCB</p>	<p>Bottom Connector</p> <p>Connects bottom post to the staircase handrail MMBCS / MMBCB</p>	<p>Top Connector</p> <p>Connects the staircase handrail to the top post MMTCS / MMTCB</p>	<p>Intermediate Connector</p> <p>Connects handrail to a mid post where the staircase turns mid flight MMICS / MMICB</p>	<p>End Cap</p> <p>Covers the top of the newel post MMECS / MMECB</p>
---	--	--	--	---

<p>Wall Connector</p> <p>Connects the newel base to a newel post MMWCS / MMWCB</p>	<p>Horizontal Right Turn</p> <p>Connects bottom post to the staircase handrail MMHTRS / MMHTRB</p>	<p>Horizontal Left Turn</p> <p>Connects the staircase handrail to the top post MMHTLS / MMHTLB</p>
---	---	---

<p>Adjustable Landing Connector</p> <p>Connects the newel base to a newel post MMALS / MMALB</p>	<p>Half Landing Connector</p> <p>Connects bottom post to the staircase handrail MMHLS / MMHLB</p>	<p>Landing Connector</p> <p>Connects the staircase handrail to the top post MMLCS / MMLCB</p>
---	--	--

balusters

<p>Staircase Baluster</p> <p>Baluster length (700mm) supplied with brackets MMSBSUK / MMSBBUK</p> <p>Also available in packs x10 MMSBS10UK / MMSBB10UK</p>	<p>Landing Baluster</p> <p>Baluster length (760mm) supplied with brackets MMLBSUK / MMLBBUK</p> <p>Also available in packs x10 MMLBS10UK / MMLBB10UK</p>
---	---

cut string connectors

<p>Suspended Baserail Connector</p> <p>Connects a suspended baserail to the newel post MMSBCS / MMSBCB</p>	<p>Intermediate Newel Connector</p> <p>Connects the handrail to an intermediate post MMINCS / MMINCB</p>	<p>Mid Newel Base Connector & Edging</p> <p>Connects the mid newel base to stair tread NB320PFS / NB320PFB</p>
---	---	---

cut string balusters

<p>Staircase Baluster</p> <p>Baluster length (720mm) supplied with brackets MMSBSE / MMSBBE</p> <p>Also available in packs x10 MMSBS10E / MMSBB10E</p>	<p>Landing Baluster</p> <p>Baluster length (850mm) supplied with brackets MMLBSE / MMLBBE</p> <p>Also available in packs x10 MMLBS10E / MMLBB10E</p>
---	---

panel mouldings

clear panels

<p>Staircase Panel Kit</p> <p>Clear angled acrylic panel for staircase with 4 brackets MMSPKS / MMSPKB</p>	<p>Landing Panel Kit</p> <p>Clear straight acrylic panel for landings with 6 brackets MMLPKS / MMLPKB</p>
---	--

<p>Staircase Single Edge Moulding</p> <p>Edging for end staircase panels MMSERS / MMSERB</p>	<p>Staircase 'H' Moulding</p> <p>Fixes 2 staircase panels together MMHSRS / MMHSRB</p>	<p>Wall Mounted Handrail End Cap</p> <p>Covers the end of the handrail MMWECS / MMWECB</p>
<p>Landing Single Edge Moulding</p> <p>Edging for end panels MMSELS / MMSELB</p>	<p>Landing 'H' Moulding</p> <p>Fixes 2 Landing panels together MMHLSL / MMHSLB</p>	<p>Wall Mounted Handrail Bracket</p> <p>Attaches the handrail to the wall MMWBS / MMWBB</p>

*The component photography on these pages show connectors in the Chrome Plated finish.

*The Clear Acrylic Panel will be available from 31st July '08. For this system an Intermediate Newel is needed for rakes and landings over 2200mm

with you every step of the way

For fitting instructions & staircase configurations ...

There is a specific Installation Guide for Richard Burbidge balustrade systems. Please contact our customer service team for a copy or it can be downloaded from our website:

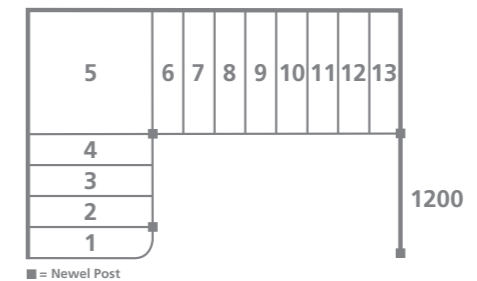
www.richardburbidge.com

As well as our online STAIRPLANNER™ service (see pages 12 and 13), you can also access our technical support by post, fax or phone.

If you provide the Richard Burbidge technical department with a plan view of your stairs, you will receive your own individual planning service folder, containing everything you need to make an informed decision on your project. This will include a parts list, and a side view of your stairs, as well as installation instructions.

If you need immediate help with planning your new staircase, our team of expert advisors can be contacted via our technical helpline. They're also experts in installation and can help with any queries that may arise while your new balustrade is being fitted.

We've included this simple grid to help you get started. Draw a plan of your staircase layout following the example below, provide us with your style choices and contact details and we'll respond as soon as we can.



Style choices:

- Timber type
- Installation method
- Handrail style
- Spindle style
- Cap style
- Newel style (with / without base)

Contact details:

- Name
- Company (if applicable)
- Full Address
- Telephone Number
- Email
- Fax (if applicable)



all the parts you need

48

49

Pine & Hemlock Softwood Range p14-17 & p22-25

32 & 27mm Balusters

Plain	Code	Size
Pine	STKP	900 x 32 x 32
	STKPU	900 x 32 x 32
	STK110/32PU	1100 x 32 x 32
	STK/27PU	900 x 27 x 27
Hemlock	STKU	900 x 32 x 32
	STK110/32U	1100 x 32 x 32

Stop Chamfer	Code	Size
Pine	SC090P	900 x 32 x 32
	SC090PU	900 x 32 x 32
	SC110/32PU	1100 x 32 x 32
	SC090/27PU	900 x 27 x 27
Hemlock	SC090/32U	900 x 32 x 32
	SC110/32U	1100 x 32 x 32

Windsor	Code	Size
Pine	SM090P	900 x 32 x 32
	SM090PU	900 x 32 x 32
	SM110P	1100 x 32 x 32
Hemlock	SM090	900 x 32 x 32
	SM090U	900 x 32 x 32
	SM110	1100 x 32 x 32

32mm Spindles

Edwardian	Code	Size
Pine	EM090P	900 x 32 x 32
	EM090PU	900 x 32 x 32
	EM110P	1100 x 32 x 32

Georgian	Code	Size
Pine	GM090P	900 x 32 x 32
	GM090PU	900 x 32 x 32
	GM110P	1100 x 32 x 32
Hemlock	GM090	900 x 32 x 32
	GM090U	900 x 32 x 32
	GM110	1100 x 32 x 32

32mm Spindles cont...

Jacobean	Code	Size
Pine	JM090P	900 x 32 x 32
	JM090PU	900 x 32 x 32
	JM110P	1100 x 32 x 32

Regency	Code	Size
Hemlock	RM090	900 x 32 x 32
	RM090U	900 x 32 x 32
	RM110	1100 x 32 x 32

Victorian	Code	Size
Hemlock	VM090	900 x 32 x 32
	VM090U	900 x 32 x 32
	VM110	1100 x 32 x 32

41mm Balusters

Plain	Code	Size
Pine	STK090/41PU	900 x 41 x 41
Hemlock	STK090/41U	900 x 41 x 41

Stop Chamfer	Code	Size
Pine	SC090/41P	900 x 41 x 41
	SC090/41PU	900 x 41 x 41
	SC110/41PU	1100 x 41 x 41
Hemlock	SC090/41	900 x 41 x 41
	SC090/41U	900 x 41 x 41
	SC110/41U	1100 x 41 x 41

Windsor	Code	Size
Hemlock	SM090/41	900 x 41 x 41
	SM090/41U	900 x 41 x 41

41mm Spindles

Colonial	Code	Size
Pine	CS090P	900 x 41 x 41
	CS090PU	900 x 41 x 41
	CS110P	1100 x 41 x 41
Hemlock	CS090	900 x 41 x 41
	CS090U	900 x 41 x 41
	CS110	1100 x 41 x 41

*Colonial is a turned spindle

Traditional	Code	Size
Pine	TS090P	900 x 41 x 41
	TS090PU	900 x 41 x 41
	TS110P	1100 x 41 x 41
Hemlock	TS090	900 x 41 x 41
	TS090U	900 x 41 x 41
	TS110	1100 x 41 x 41

Imperial	Code	Size
Pine	IS090P	900 x 41 x 41
	IS090PU	900 x 41 x 41
	IS110P	1100 x 41 x 41

Provincial	Code	Size
Pine	PS090P	900 x 41 x 41
	PS090PU	900 x 41 x 41
	PS110P	1100 x 41 x 41
Hemlock	PS090	900 x 41 x 41
	PS090U	900 x 41 x 41
	PS110	1100 x 41 x 41

*Provincial has a square profile

Fluted	Code	Size
Pine	FS090P	900 x 41 x 41
	FS110P	1100 x 41 x 41

41mm Spindles cont...

Octagonal	Code	Size
Pine	OS090P	900 x 41 x 41

Barley Twist	Code	Size
Pine	BS090P	900 x 41 x 41
	BS090PU	900 x 41 x 41
	BS110P	1100 x 41 x 41

Caps for 82mm Newels

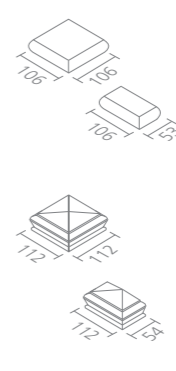
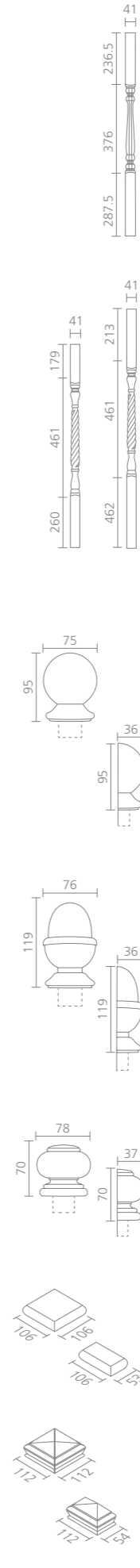
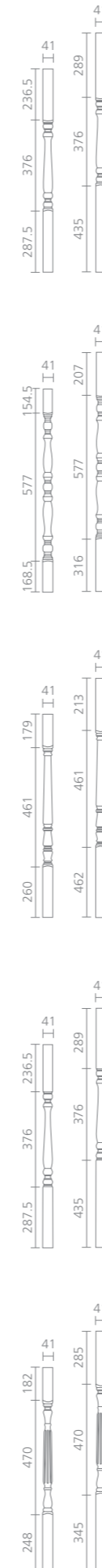
Ball	Code	Size
Pine	NC2P	95 x 75 x 75
	NC2PU	95 x 75 x 75
	NC2P Half	95 x 75 x 36
Hemlock	NC2	95 x 75 x 75
	NC2U	95 x 75 x 75
	NC2 Half	95 x 75 x 36

Acorn	Code	Size
Pine	NC3P	119 x 76 x 76
	NC3PU	119 x 76 x 76
	NC3P Half	119 x 76 x 36
Hemlock	NC3	119 x 76 x 76
	NC3U	119 x 76 x 76
	NC3 Half	119 x 76 x 36

Burger	Code	Size
Pine	NC5P	70 x 78 x 78
	NC5PU	70 x 78 x 78
	NC5P Half	70 x 78 x 37

Square	Code	Size
Pine	NC8P/82	27.5 x 106 x 106
	NC8P/82 Half	27.5 x 106 x 53

Pyramid	Code	Size
Hemlock	NC7/82	43 x 112 x 112
	NC7/82 Half	43 x 112 x 54



*All measurements in mm, unless stated otherwise. Products codes with a 'U' suffix are unbarcoded, all other products are supplied with appropriate packing.

all the parts you need

50

51

Pine & Hemlock Softwood Range p14-17 & p22-25

82mm Newel Turnings

STANDARD TRADITIONAL HANDRAIL SYSTEM

Bottom/Top	Code	Size
Pine	NT160P	725 x 82 x 82
	NT160PU	725 x 82 x 82
Hemlock	NT160	725 x 82 x 82
	NT160U	725 x 82 x 82

Top Alternative	Code	Size
Hemlock	NT222	787 x 82 x 82

Intermediate	Code	Size
Pine	NT415P	710 x 82 x 82
	NT415PU	710 x 82 x 82
Hemlock	NT415	710 x 82 x 82
	NT415U	710 x 82 x 82

Corner	Code	Size
Pine	NT202P	497 x 82 x 82
Hemlock	NT202	497 x 82 x 82

Half	Code	Size
Pine	NT160P Half	725 x 82 x 39
Hemlock	NT160 Half	725 x 82 x 39

82mm Newel Turnings

STANDARD BRACKET FIX SYSTEM

Bottom	Code	Size
Pine	N160P	725 x 82 x 82
Hemlock	N160	725 x 82 x 82

Top	Code	Size
Pine	N160AP	725 x 82 x 82
Hemlock	N160A	725 x 82 x 82

82mm Newel Turnings cont...

STANDARD BRACKET FIX SYSTEM

Intermediate	Code	Size
Pine	N415AP	710 x 82 x 82
Hemlock	N415A	710 x 82 x 82

Corner	Code	Size
Pine	N160BP	725 x 82 x 82
Hemlock	N160B	725 x 82 x 82

Half	Code	Size
Pine	N160DP	725 x 82 x 39
Hemlock	N160D	725 x 82 x 39

82mm Newel Turnings

STOP CHAMFER BRACKET FIX SYSTEM

Bottom	Code	Size
Pine	SCN160P	725 x 82 x 82
Hemlock	SCN160H	725 x 82 x 82

Top	Code	Size
Pine	SCN160AP	725 x 82 x 82
Hemlock	SCN160AH	725 x 82 x 82

Intermediate	Code	Size
Pine	SCN415AP	710 x 82 x 82
Hemlock	SCN415AH	710 x 82 x 82

Corner	Code	Size
Pine	SCN160BP	725 x 82 x 82
Hemlock	SCN160BH	725 x 82 x 82

Half	Code	Size
Pine	SCN160DP	725 x 82 x 43
Hemlock	SCN160DH	725 x 82 x 43

82mm Newel Turnings

CONTINUOUS (OVER THE POST) HANDRAIL SYSTEM

Newel Turning	Code	Size
Hemlock	NT0	675 x 82 x 82

Volute Turning	Code	Size
Hemlock	NT-V	890 x 82 x 82

82mm Newel Bases

	Code	Size	
Pine	NB510P	510 x 82 x 82	
	NB510PU	510 x 82 x 82	
	NB635P	635 x 82 x 82	
	NB700P	700 x 82 x 82	
	NB700PU	700 x 82 x 82	
	NB915P	915 x 82 x 82	
	NB915PU	915 x 82 x 82	
	NB1375P	1375 x 82 x 82	
	NB2000P	2000 x 82 x 82	
	NB2850P	2850 x 82 x 82	
Hemlock	NB510	510 x 82 x 82	
	NB510U	510 x 82 x 82	
	NB635	635 x 82 x 82	
	NB635U	635 x 82 x 82	
	NB700	700 x 82 x 82	
	NB700U	700 x 82 x 82	
	NB915	915 x 82 x 82	
	NB915U	915 x 82 x 82	
	NB1375	1375 x 82 x 82	
	NB2000	2000 x 82 x 82	
NB2850	2850 x 82 x 82		
Pine	NB510P Half	510 x 82 x 39	
	NB635P Half	635 x 82 x 39	
	Hemlock	NB510	510 x 82 x 82
		NB510U	510 x 82 x 82
		NB635	635 x 82 x 82
		NB635U	635 x 82 x 82
NB700		700 x 82 x 82	
NB700U		700 x 82 x 82	
NB915	915 x 82 x 82		
NB915U	915 x 82 x 82		
NB1375	1375 x 82 x 82		
NB2000	2000 x 82 x 82		
NB2850	2850 x 82 x 82		
NB510 Half	510 x 82 x 39		
NB635 Half	635 x 82 x 39		

82mm Newel Drop

	Code	Size
Pine	ND560P	560 x 82 x 82
Hemlock	ND560	560 x 82 x 82

82mm Assembled Newel

	Code	Size
Pine	NP1425P	1425 x 82 x 82
Hemlock	NP1425	1425 x 82 x 82

82mm Complete Newels

Standard	Code	Size
Pine	CNP1330P	1330 x 82 x 82
	CNP1520P	1520 x 82 x 82
	CNP1330P Half	1330 x 82 x 41
Hemlock	CNP1520	1520 x 82 x 82

Square	Code	Size
Pine	NP1	1335 x 82 x 82

Octagonal	Code	Size
Pine	ONP1330P	1330 x 82 x 82

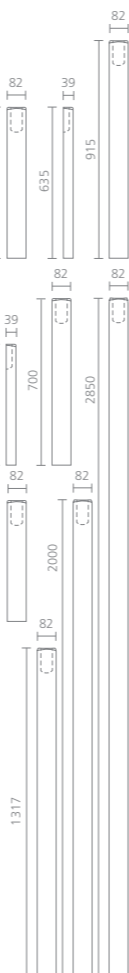
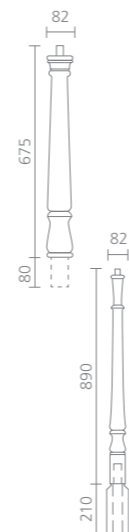
Caps for 90mm Newels

Ball	Code	Size
Pine	NC2/90P	106 x 85 x 85
	NC2/90PU	106 x 85 x 85
	NC2/90P Half	106 x 85 x 41
Hemlock	NC2/90U	106 x 85 x 85

Acorn	Code	Size
Pine	NC3/90P	131 x 85 x 85
	NC3/90PU	131 x 85 x 85
	NC3/90P Half	131 x 85 x 41
Hemlock	NC3/90U	131 x 85 x 85

Square	Code	Size
Pine	NC8P	27 x 114 x 114

Pyramid	Code	Size
Pine	NC7P	50 x 115 x 115



*All measurements in mm, unless stated otherwise. Products codes with a 'U' suffix are unbarcoded, all other products are supplied with appropriate packing.

all the parts you need

52

53

Pine & Hemlock Softwood Range p14-17 & p22-25

90mm Newel Turnings

STANDARD TRADITIONAL HANDRAIL SYSTEM

Bottom/Top	Code	Size
Pine	NT160/90P	725 x 90 x 90
	NT160/90PU	725 x 90 x 90
Hemlock	NT160/90U	725 x 90 x 90

Top Alternative	Code	Size
Pine	NT222/90P	787 x 90 x 90
Hemlock	NT222/90U	787 x 90 x 90

Intermediate	Code	Size
Pine	NT415/90P	710 x 90 x 90
Hemlock	NT415/90U	710 x 90 x 90

Winder	Code	Size
Pine	NT202/90P	497 x 90 x 90
Hemlock	NT202/90U	497 x 90 x 90

Half	Code	Size
Pine	NT160/90PHALF	725 x 90 x 43

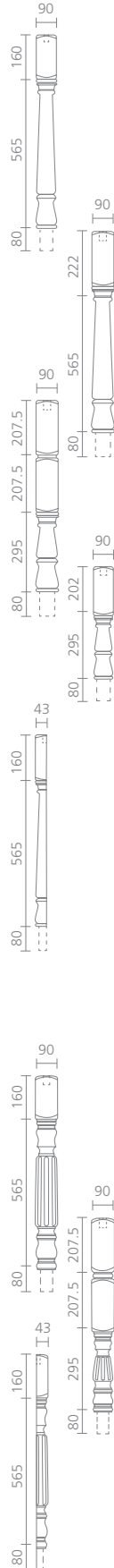
90mm Newel Turnings

FLUTED TRADITIONAL HANDRAIL SYSTEM

Bottom/Top	Code	Size
Pine	FNT160/90P	725 x 90 x 90

Intermediate	Code	Size
Pine	FNT415/90P	710 x 90 x 90

Half	Code	Size
Pine	FNT160/90P Half	725 x 90 x 43



90mm Newel Turnings

BARLEY TWIST TRADITIONAL HANDRAIL SYSTEM

Bottom/Top	Code	Size
Pine	BNT160/90P	725 x 90 x 90

Intermediate	Code	Size
Pine	BNT415/90P	710 x 90 x 90

Half	Code	Size
Pine	BNT160/90P Half	725 x 90 x 43

90mm Newel Turnings

FLUTED BRACKET FIX SYSTEM

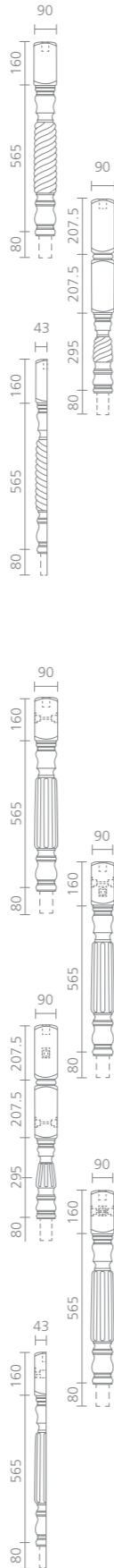
Bottom	Code	Size
Pine	FN160P	725 x 90 x 90

Top	Code	Size
Pine	FN160AP	725 x 90 x 90

Intermediate	Code	Size
Pine	FN415AP	710 x 90 x 90

Corner	Code	Size
Pine	FN160BP	725 x 90 x 90

Half	Code	Size
Pine	FN160DP	725 x 90 x 43



90mm Newel Turnings

BARLEY TWIST BRACKET FIX SYSTEM

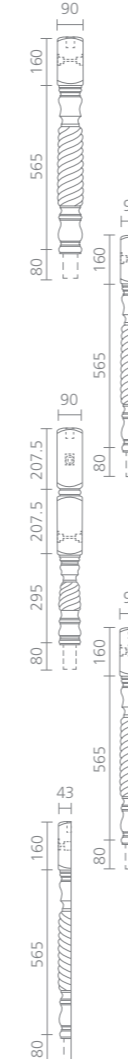
Bottom	Code	Size
Pine	BN160P	725 x 90 x 90

Top	Code	Size
Pine	BN160AP	725 x 90 x 90

Intermediate	Code	Size
Pine	BN415AP	710 x 90 x 90

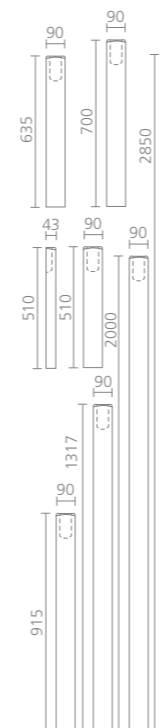
Corner	Code	Size
Pine	BN160BP	725 x 90 x 90

Half	Code	Size
Pine	BN160DP	725 x 90 x 43



90mm Newel Bases

	Code	Size
Pine	NB510/90P	510 x 90 x 90
	NB510/90PU	510 x 90 x 90
	NB700/90P	700 x 90 x 90
	NB700/90PU	700 x 90 x 90
	NB915/90P	915 x 90 x 90
	NB915/90PU	915 x 90 x 90
	NB1375/90P	1375 x 90 x 90
	NB2000/90P	2000 x 90 x 90
	NB2850/90P	2850 x 90 x 90
	NB510/90P Half	510 x 90 x 43
Hemlock	NB510/90U	510 x 90 x 90
	NB635/90U	635 x 90 x 90
	NB700/90U	700 x 90 x 90
	NB915/90U	915 x 90 x 90
	NB1375/90U	1375 x 90 x 90
	NB2000/90U	2000 x 90 x 90
	NB2850/90U	2850 x 90 x 90



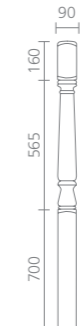
90mm Newel Drop

	Code	Size
Pine	ND560/90P	560 x 90 x 90
Hemlock	ND560/90U	560 x 90 x 90



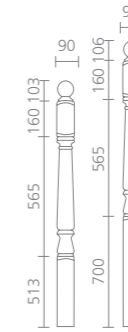
90mm Assembled Newel

Standard	Code	Size
Pine	NP1425/90P	1425 x 90 x 90
Hemlock	NP1425/90U	1425 x 90 x 90



90mm Complete Newels

Standard	Code	Size
Pine	CNP1341/90P	1341 x 90 x 90
	CNP1531/90P	1531 x 90 x 90
	CNP1341/90PHalf	1341 x 90 x 43
Hemlock	CNP1520/90U	1520 x 90 x 90

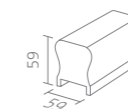


Stop Chamfer	Code	Size
Pine	SCNP1500/90P	1500 x 90 x 90



32mm & 41mm Handrails

HDR Grooved	Code	Size
Pine	HDR1800/32P	1800 x 59 x 59
	HDR1800/41P	1800 x 59 x 59
	HDR2400/32P	2400 x 59 x 59
	HDR2400/41P	2400 x 59 x 59
Hemlock	HDR3600/32P	3600 x 59 x 59
	HDR3600/41P	3600 x 59 x 59
	HDR4200/32P	4200 x 59 x 59
	HDR4200/41P	4200 x 59 x 59
	HDR1800/32	1800 x 59 x 59
	HDR1800/41	1800 x 59 x 59
	HDR2400/32	2400 x 59 x 59
	HDR2400/41	2400 x 59 x 59
Hemlock	HDR3600/32	3600 x 59 x 59
	HDR3600/41	3600 x 59 x 59
	HDR4200/32	4200 x 59 x 59
	HDR4200/41	4200 x 59 x 59



*All measurements in mm, unless stated otherwise. Products codes with a 'U' suffix are unbarcoded, all other products are supplied with appropriate packing.

all the parts you need

Pine & Hemlock Softwood Range p14-17 & p22-25

32mm & 41mm Handrails

LHR Grooved	Code	Size
Pine	LHR1800/32P	1800 x 66 x 40
	LHR1800/41P	1800 x 66 x 40
	LHR2400/32P	2400 x 66 x 40
	LHR2400/41P	2400 x 66 x 40
	LHR3600/32P	3600 x 66 x 40
	LHR3600/41P	3600 x 66 x 40
	LHR4200/32P	4200 x 66 x 40
	LHR4200/41P	4200 x 66 x 40
Hemlock	LHR1800/32	1800 x 66 x 40
	LHR1800/41	1800 x 66 x 40
	LHR2400/32	2400 x 66 x 40
	LHR2400/41	2400 x 66 x 40
	LHR3600/32	3600 x 66 x 40
	LHR3600/41	3600 x 66 x 40
	LHR4200/32	4200 x 66 x 40
	LHR4200/41	4200 x 66 x 40

HDR Ungrooved	Code	Size
Pine	HDR2400P	2400 x 59 x 59
	HDR3600P	3600 x 59 x 59
	HDR4200P	4200 x 59 x 59

*Ungrooved for use with Metal Balusters see p64

32mm & 41mm Baserails

BR Grooved	Code	Size
Pine	BR1800/32P	1800 x 55 x 22
	BR1800/41P	1800 x 55 x 22
	BR2400/32P	2400 x 55 x 22
	BR2400/41P	2400 x 55 x 22
	BR3600/32P	3600 x 55 x 22
	BR3600/41P	3600 x 55 x 22
	BR4200/32P	4200 x 55 x 22
	BR4200/41P	4200 x 55 x 22
Hemlock	BR1800/32	1800 x 63 x 28
	BR1800/41	1800 x 63 x 28
	BR2400/32	2400 x 63 x 28
	BR2400/41	2400 x 63 x 28
	BR3600/32	3600 x 63 x 28
	BR3600/41	3600 x 63 x 28
	BR4200/32	4200 x 63 x 28
	BR4200/41	4200 x 63 x 28

BR Ungrooved	Code	Size
Pine	BR2400P	2400 x 55 x 22
	BR3600P	3600 x 55 x 22
	BR4200P	4200 x 55 x 22

*Ungrooved for use with Metal Balusters see p64

Fittings

All fittings suitable for both 32mm & 41mm spindles

HDR Profile	Code
Pine	HTP
	UEP
	VTP
	OEP
Hemlock	HC
	HT
	OC
	OE
	UE
	UE90
	VL-LH
	VL-RH

LHR Profile	Code
Pine	LHTP
	LUETP
	LVTP
	LOEP
Hemlock	LHT
	LUE
	LVT

Accessories

Wall Rosette	Code
Pine	CWR

Fitting Bracket (Inc cover plate)	Code
Pine	SBP
Hemlock	SBH

	Code
Rail Bolts (Pack Of 3)	RB
Brass Wall Brackets	BWB
Brass Wall Brackets Multi Pack	BWB5
Silver Wall Brackets	SWB
Silver Wall Brackets Multi Pack	SWB5
Black Wall Brackets	BLWB
Black Wall Brackets Multi Pack	BLWB5
Hole Saw	HS
Instruction Dvd	RBIDVD

White Primed p16-17 & 22-23

32mm Balusters

Plain	Code	Size
White Primed	STKW	900 x 32 x 32
	STKWU	900 x 32 x 32

Stop Chamfer	Code	Size
White Primed	SC090W	900 x 32 x 32
	SC090WU	900 x 32 x 32

32mm Spindles

Edwardian	Code	Size
White Primed	EM090W	900 x 32 x 32
	EM090WU	900 x 32 x 32

Georgian	Code	Size
White Primed	GM090W	900 x 32 x 32
	GM090WU	900 x 32 x 32
	GM110W	1100 x 32 x 32

41mm Spindles

Imperial	Code	Size
White Primed	IS090W	900 x 41 x 41
	IS090WU	900 x 41 x 41

Colonial	Code	Size
White Primed	CS090W	900 x 41 x 41
	CS090WU	900 x 41 x 41
	CS110W	1100 x 41 x 41

Caps for 82 & 90mm Newels

Ball	Code	Size
White Primed	NC2W	95 x 75 x 75
	NC2W Half	95 x 75 x 36
	NC2/90W	106 x 85 x 85
	NC2/90W Half	106 x 85 x 41

Acorn	Code	Size
White Primed	NC3W	119 x 76 x 76
	NC3 Half	119 x 76 x 36
	NC3/90W	131 x 85 x 85
	NC3/90W Half	131 x 85 x 41

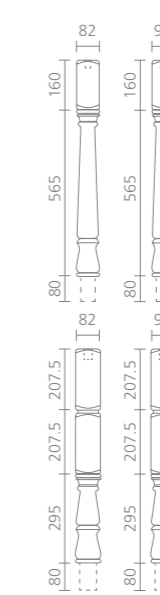
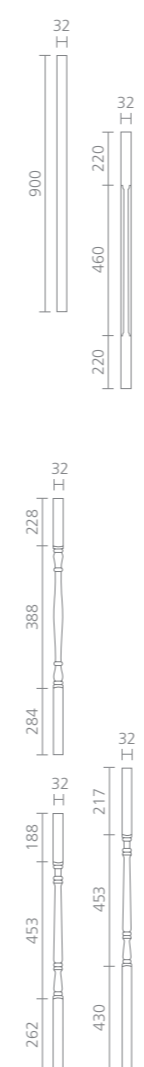
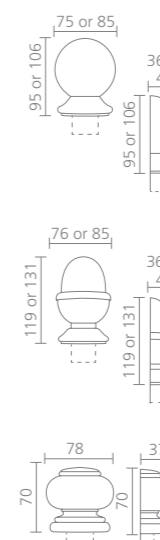
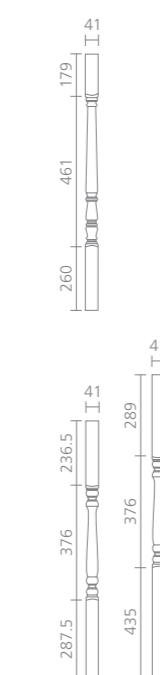
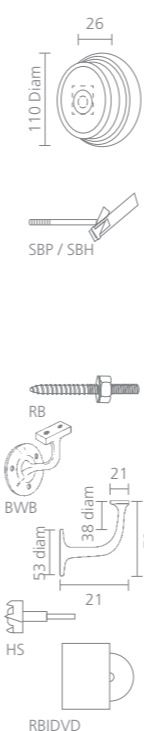
Burger	Code	Size
White Primed	NC5W	70 x 78 x 78
	NC5W Half	70 x 78 x 37

82 & 90mm Newel Turnings

STANDARD TRADITIONAL HANDRAIL SYSTEM

Bottom/Top	Code	Size
White Primed	NT160W	725 x 82 x 82
	NT160WU	725 x 82 x 82
	NT160/90W	725 x 90 x 90
	NT160/90WU	725 x 90 x 90

Intermediate	Code	Size
White Primed	NT415W	710 x 82 x 82
	NT415WU	710 x 82 x 82
	NT415/90W	710 x 90 x 90



*All measurements in mm, unless stated otherwise. Products codes with a 'U' suffix are unbarcoded, all other products are supplied with appropriate packing.

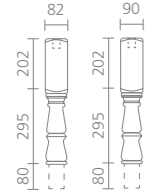
all the parts you need

56
57

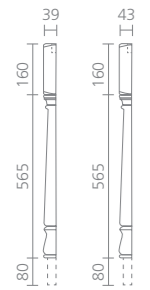
White Primed p16-17 & p22-23

82 & 90mm Newel Turnings cont...

STANDARD TRADITIONAL HANDRAIL SYSTEM



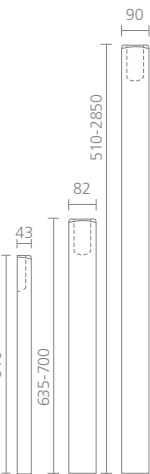
Winder	Code	Size
White Primed	NT202W	497 x 82 x 82
	NT202WU	497 x 82 x 82
	NT202/90W	497 x 90 x 90
	NT202/90WU	497 x 90 x 90



Half	Code	Size
White Primed	NT160W Half	725 x 82 x 39
	NT160/90W Half	725 x 90 x 43

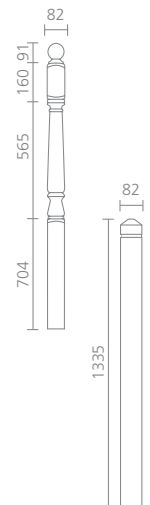
82 & 90mm Newel Bases

For diagrams with dimensions see softwood section p.53



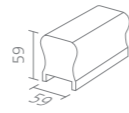
	Code	Size
White Primed	NB510/90W	510 x 90 x 90
	NB510/90WU	510 x 90 x 90
	NB510/90W Half	510 x 90 x 43
	NB635W	635 x 82 x 82
	NB700W	700 x 82 x 82
	NB700WU	700 x 82 x 82
	NB700/90W	700 x 90 x 90
	NB700/90WU	700 x 90 x 90
	NB915/90W	915 x 90 x 90
	NB915/90WU	915 x 90 x 90
	NB1375/90W	1375 x 90 x 90
	NB2000/90W	2000 x 90 x 90
	NB2850/90W	2850 x 90 x 90

82mm Complete Newels



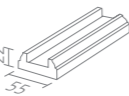
Standard	Code	Size
White Primed	CNP1520W	1520 x 82 x 82

Square	Code	Size
White Primed	NP1W	1335 x 82 x 82



32mm & 41mm Handrails

HDR Grooved	Code	Size
White Primed	HDR2400/32W	2400 x 59 x 59
	HDR2400/41W	2400 x 59 x 59
	HDR3600/32W	3600 x 59 x 59
	HDR3600/41W	3600 x 59 x 59
	HDR4200/32W	4200 x 59 x 59
	HDR4200/41W	4200 x 59 x 59



32mm & 41mm Baserails

BR Grooved	Code	Size
White Primed	BR2400/32W	2400 x 55 x 22
	BR2400/41W	2400 x 55 x 22
	BR3600/32W	3600 x 55 x 22
	BR3600/41W	3600 x 55 x 22
	BR4200/32W	4200 x 55 x 22
	BR4200/41W	4200 x 55 x 22

Fittings

Fitting suitable for both 32mm & 41mm spindles
For diagrams with dimensions see softwood section p54

HDR Profile	Code
White Primed	HTW
	UEW
	VTW

Dark Hardwood p18-19 (Sapele)

32mm Spindles

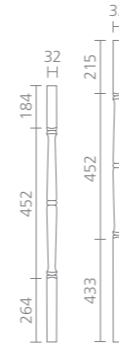


Edwardian	Code	Size
Dark Hardwood	EM090Q	900 x 32 x 32
	EM090QU	900 x 32 x 32
	EM110Q	1100 x 32 x 32

Georgian	Code	Size
Dark Hardwood	GM090Q	900 x 32 x 32
	GM090QU	900 x 32 x 32
	GM110Q	1100 x 32 x 32

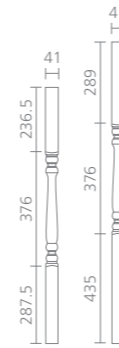
32mm Spindles cont...

Regency	Code	Size
Dark Hardwood	RM090Q	900 x 32 x 32
	RM090QU	900 x 32 x 32
	RM110Q	1100 x 32 x 32

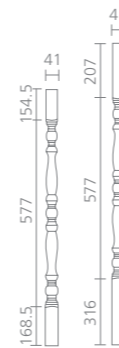


41mm Spindles

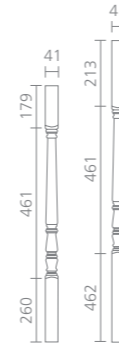
Colonial	Code	Size
Dark Hardwood	CS090Q	900 x 41 x 41
	CS090QU	900 x 41 x 41
	CS110Q	1100 x 41 x 41



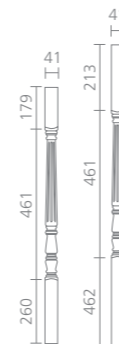
Traditional	Code	Size
Dark Hardwood	TS090Q	900 x 41 x 41
	TS090QU	900 x 41 x 41
	TS110Q	1100 x 41 x 41



Imperial	Code	Size
Dark Hardwood	IS090Q	900 x 41 x 41
	IS090QU	900 x 41 x 41
	IS110Q	1100 x 41 x 41

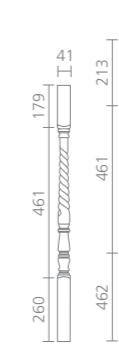


Imperial Fluted	Code	Size
Dark Hardwood	ISF090Q	900 x 41 x 41
	ISF090QU	900 x 41 x 41
	ISF110Q	1100 x 41 x 41

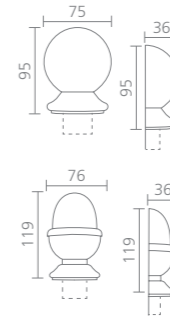


41mm Spindles cont...

Imperial Rope Twist	Code	Size
Dark Hardwood	IST090Q	900 x 41 x 41
	IST090QU	900 x 41 x 41
	IST110Q	1100 x 41 x 41



Caps for 82mm Newels

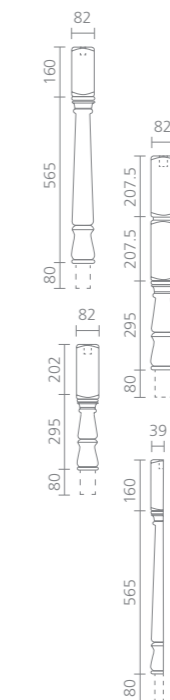


Ball	Code	Size
Dark Hardwood	NC2Q	95 x 75 x 75
	NC2QU	95 x 75 x 75
	NC2Q Half	95 x 75 x 36

Acorn	Code	Size
Dark Hardwood	NC3Q	119 x 76 x 76
	NC3QU	119 x 76 x 76
	NC3Q Half	119 x 76 x 36

82mm Newel Turnings

STANDARD TRADITIONAL HANDRAIL SYSTEM



Bottom/Top	Code	Size
Dark Hardwood	CNT160Q	725 x 82 x 82
	CNT160QU	725 x 82 x 82

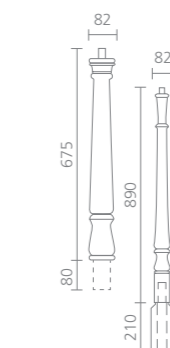
Intermediate	Code	Size
Dark Hardwood	CNT415Q	710 x 82 x 82
	CNT415QU	710 x 82 x 82

Winder	Code	Size
Dark Hardwood	CNT202Q	497 x 82 x 82

Half	Code	Size
Dark Hardwood	CNT160Q Half	725 x 82 x 39

82mm Newel Turnings

CONTINUOUS (POST TO POST) HANDRAIL SYSTEM



Newel Turning	Code	Size
Dark Hardwood	CNT0Q	675 x 82 x 82

Volute Turning	Code	Size
Dark Hardwood	CNT-VQ	890 x 82 x 82

*All measurements in mm, unless stated otherwise. Products codes with a 'U' suffix are unbarcoded, all other products are supplied with appropriate packing.

all the parts you need

58

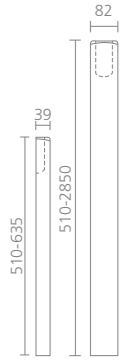
59

Dark Hardwood p18-19 (Sapele)

82mm Newel Bases

For diagrams with dimensions see softwood section p51

	Code	Size
Dark Hardwood	NB510Q	510 x 82 x 82
	NB510QU	510 x 82 x 82
	NB635Q	635 x 82 x 82
	NB700Q	700 x 82 x 82
	NB700QU	700 x 82 x 82
	NB915Q	915 x 82 x 82
	NB915QU	915 x 82 x 82
	NB1375Q	1375 x 82 x 82
	NB2000Q	2000 x 82 x 82
	NB2850Q	2850 x 82 x 82
	NB510Q Half	510 x 82 x 39
	NB635Q Half	635 x 82 x 39



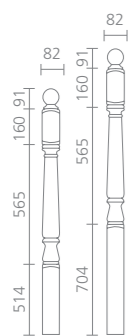
82mm Newel Drop

	Code	Size
Dark Hardwood	ND560Q	560 x 82 x 82



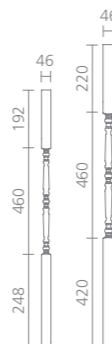
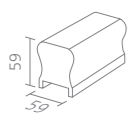
82mm Complete Newels

Standard	Code	Size
Dark Hardwood	CNP1330Q	1330 x 82 x 82
	CNP1520Q	1520 x 82 x 82
	CNP1330Q Half	1330 x 82 x 42



32mm & 41mm Handrails

HDR Grooved	Code	Size
Dark Hardwood	HDR1800/32Q	1800 x 59 x 59
	HDR1800/41Q	1800 x 59 x 59
	HDR2400/32Q	2400 x 59 x 59
	HDR2400/41Q	2400 x 59 x 59
	HDR3600/32Q	3600 x 59 x 59
	HDR3600/41Q	3600 x 59 x 59
	HDR4200/32Q	4200 x 59 x 59
	HDR4200/41Q	4200 x 59 x 59



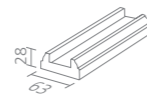
32mm & 41mm Handrails

LHR Grooved	Code	Size
Dark Hardwood	LHR1800/32Q	1800 x 66 x 40
	LHR1800/41Q	1800 x 66 x 40
	LHR2400/32Q	2400 x 66 x 40
	LHR2400/41Q	2400 x 66 x 40
	LHR3600/32Q	3600 x 66 x 40
	LHR3600/41Q	3600 x 66 x 40
	LHR4200/32Q	4200 x 66 x 40
	LHR4200/41Q	4200 x 66 x 40



32mm & 41mm Baserails

BR Grooved	Code	Size
Dark Hardwood	BR1800/32Q	1800 x 63 x 28
	BR1800/41Q	1800 x 63 x 28
	BR2400/32Q	2400 x 63 x 28
	BR2400/41Q	2400 x 63 x 28
	BR3600/32Q	3600 x 63 x 28
	BR3600/41Q	3600 x 63 x 28
	BR4200/32Q	4200 x 63 x 28
	BR4200/41Q	4200 x 63 x 28



Fittings

All fittings suitable for both 32mm & 41mm spindles
For diagrams with dimensions see softwood section p54

HDR Profile	Code	HDR Profile	Code
Dark Hardwood	HCQ		VL-LHQ
	HTQ		VL-RHQ
	OCQ		VTQ
	OEQ		
	ORQ		
	SCQ		
	UEQ		
	UE90Q		
LHR Profile	Code	LHR Profile	Code
Dark Hardwood	LHTQ		
	LUEQ		
	LVTQ		

Designer Collection p18-19

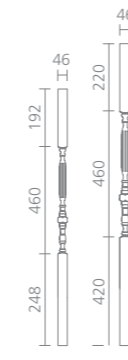
46mm Spindles

Arlington	Code	Size
Oak	OSA09046	900 x 46 x 46
	OSA11046	1100 x 46 x 46

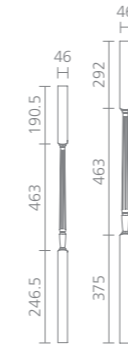


46mm Spindles cont...

Hampton	Code	Size
Oak	OSH09046	900 x 46 x 46
	OSH11046	1100 x 46 x 46

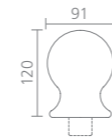


Warwick	Code	Size
Oak	OSW09046	900 x 46 x 46
	OSW11046	1100 x 46 x 46



Caps for 95mm Newels

Designer	Code	Size
Oak	OSNC1	120 x 91 x 91



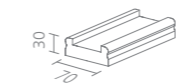
46mm Grooved Handrails

OHS Profile	Code	Size
Oak	OHS2400	2400 x 70 x 57
	OHS3600	3600 x 70 x 57
	OHS4200	4200 x 70 x 57



46mm Grooved Baserails

OBS Profile	Code	Size
Oak	OBS2400	2400 x 70 x 30
	OBS3600	3600 x 70 x 30
	OBS4200	4200 x 70 x 30



95mm Newel Bases

For diagrams with dimensions see softwood section p.53

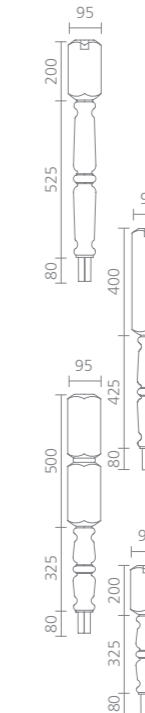
	Code	Size
Oak	OSNB510	510 x 95 x 95
	OSNB635	635 x 95 x 95
	OSNB700	700 x 95 x 95
	OSNB1375	1375 x 95 x 95
	OSNB2000	2000 x 95 x 95
	OSNB2400	2400 x 95 x 95



95mm Newel Turnings

ARLINGTON TRADITIONAL HANDRAIL SYSTEM

Bottom/Top	Code	Size
Oak	OSNTA200	725 x 95 x 95



Top Alternative	Code	Size
Oak	OSNTA400	825 x 95 x 95

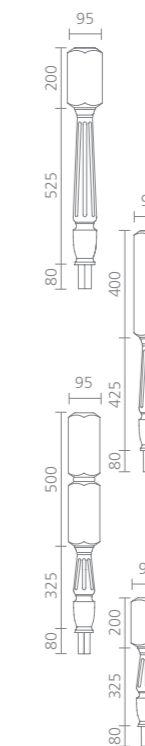
Intermediate	Code	Size
Oak	OSNTH500	825 x 95 x 95

Winder	Code	Size
Oak	OSNTH201	525 x 95 x 95

95mm Newel Turnings

HAMPTON STRAIGHT HANDRAIL SYSTEM

Bottom/Top	Code	Size
Oak	OSNTA200	725 x 95 x 95



Top Alternative	Code	Size
Oak	OSNTA400	825 x 95 x 95

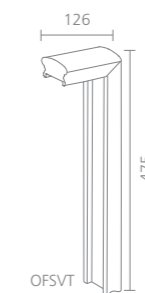
Intermediate	Code	Size
Oak	OSNTH500	825 x 95 x 95

Winder	Code	Size
Oak	OSNTH201	525 x 95 x 95

Fittings

All fittings suitable for use with 46mm spindles only

Designer Profile	Code
Oak	OFSUE
	OFSHT
	OFSVT



*All measurements in mm, unless stated otherwise. Products codes with a 'U' suffix are unbarcoded, all other products are supplied with appropriate packing.

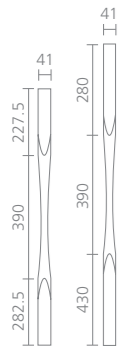
all the parts you need

60
61

Pine, Dark Hardwood & Red Oak Slender Range p20-21

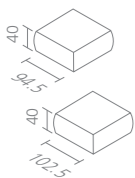
41mm Spindles

Slender	Code	Size
Pine	SL090P	900 x 41 x 41
	SL110P	1100 x 41 x 41
Dark Hardwood	SL090Q	900 x 41 x 41
	SL110Q	1100 x 41 x 41
Oak	SL090A	900 x 41 x 41
	SL110A	1100 x 41 x 41



Caps for 82 & 90mm Newels

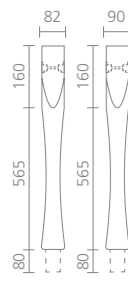
Slender	Code	Size
Pine	SLNCP	40 x 94.5 x 94.5
Dark Hardwood	SLNCQ	40 x 94.5 x 94.5
Oak	SLNCA	40 x 102.5 x 102.5



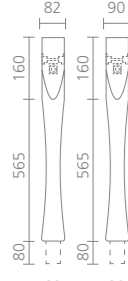
82 & 90mm Newel Turnings

SLENDER BRACKET FIX SYSTEM

Bottom	Code	Size
Pine	SLN160P	725 x 82 x 82
Dark Hardwood	SLN160Q	725 x 82 x 82
Oak	SLN160A	725 x 90 x 90



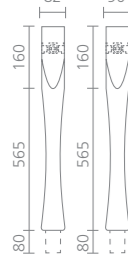
Top	Code	Size
Pine	SLN160AP	725 x 82 x 82
Dark Hardwood	SLN160AQ	725 x 82 x 82
Oak	SLN160AA	725 x 90 x 90



Intermediate	Code	Size
Pine	SLN415AP	710 x 82 x 82
Dark Hardwood	SLN415AQ	710 x 82 x 82
Oak	SLN415AA	710 x 90 x 90

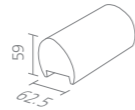


Corner	Code	Size
Pine	SLN160BP	725 x 82 x 82
Dark Hardwood	SLN160BQ	725 x 82 x 82
Oak	SLN160BA	725 x 90 x 90



41mm Handrails

Slender Grooved	Code	Size
Pine	SLHR2400/41P	2400 x 59 x 62.5
	SLHR3600/41P	3600 x 59 x 62.5
	SLHR4200/41P	4200 x 59 x 62.5
	SLHR4200/41Q	4200 x 59 x 62.5
Dark Hardwood	SLHR2400/41Q	2400 x 59 x 62.5
	SLHR3600/41Q	3600 x 59 x 62.5
	SLHR4200/41Q	4200 x 59 x 62.5
	SLHR4200/41A	4200 x 59 x 62.5
Oak	SLHR2400/41A	2400 x 59 x 62.5
	SLHR3600/41A	3600 x 59 x 62.5
	SLHR4200/41A	4200 x 59 x 62.5
	SLHR4200/41A	4200 x 59 x 62.5



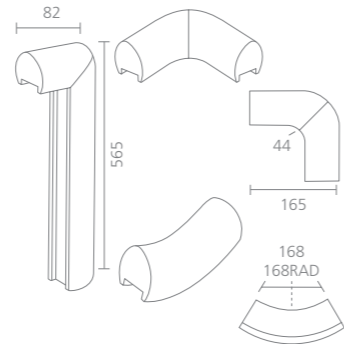
41mm Baserails

Slender Grooved	Code	Size
Pine	SLBR2400/41P	2400 x 40 x 59
	SLBR3600/41P	3600 x 40 x 59
	SLBR4200/41P	4200 x 40 x 59
	SLBR4200/41Q	4200 x 40 x 59
Dark Hardwood	SLBR2400/41Q	2400 x 40 x 59
	SLBR3600/41Q	3600 x 40 x 59
	SLBR4200/41Q	4200 x 40 x 59
	SLBR4200/41A	4200 x 40 x 59
Oak	SLBR2400/41A	2400 x 40 x 59
	SLBR3600/41A	3600 x 40 x 59
	SLBR4200/41A	4200 x 40 x 59
	SLBR4200/41A	4200 x 40 x 59



Fittings

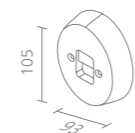
All fittings suitable for use with 41mm spindles only.



Grooved Profile	Code
Pine	SLHTP
	SLUEP
	SLVTP
Dark Hardwood	SLHTQ
	SLUEQ
	SLVTQ
Oak	SLHTA
	SLUEA
	SLVTA

Accessories

Wall Rosette	Code	Size
Pine	SLWRP	105 x 93 x 26
Dark Hardwood	SLWRQ	105 x 93 x 26
Oak	SLWRA	105 x 93 x 26



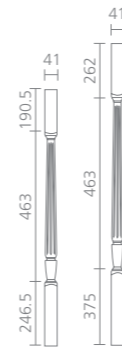
Fitting Bracket (inc cover plate)	Code
Pine	SLBP
Dark Hardwood	SLBQ
Oak	SLBA



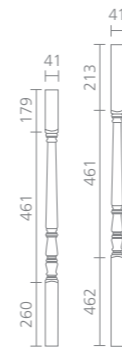
Red Oak & Ash Hardwood Range p20-21 (This is called the Classic Range in the Trade Price List)

41mm Spindles

Fluted	Code	Size
Oak	FS090	900 x 41 x 41
	FS090U	900 x 41 x 41
	FS110	1100 x 41 x 41
Ash	FS090Y	900 x 41 x 41
	FS090YU	900 x 41 x 41
	FS110Y	1100 x 41 x 41

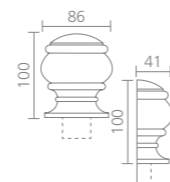


Imperial	Code	Size
Oak	OIS090	900 x 41 x 41
	OIS090U	900 x 41 x 41
	OIS110	1100 x 41 x 41
Ash	IS090Y	900 x 41 x 41
	IS090YU	900 x 41 x 41
	IS110Y	1100 x 41 x 41



Caps for 90mm Newels

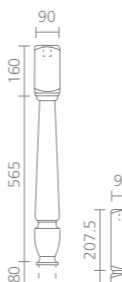
Classic	Code	Size
Oak	ONC1	100 x 86 x 86
	ONC1HALF	100 x 86 x 41
Ash	NC1Y	100 x 86 x 86
	NC1YHALF	100 x 86 x 41



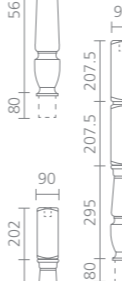
90mm Newel Turnings

STANDARD TRADITIONAL SYSTEM

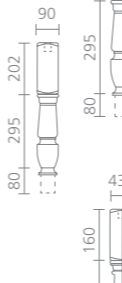
Bottom/Top	Code	Size
Oak	ONT160/90	725 x 90 x 90
Ash	NT160/90Y	725 x 90 x 90



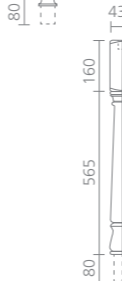
Intermediate	Code	Size
Oak	ONT415/90	710 x 90 x 90
Ash	NT415/90Y	710 x 90 x 90



Winder	Code	Size
Oak	ONT202/90	497 x 90 x 90
Ash	NT202/90Y	497 x 90 x 90



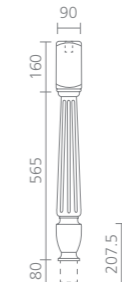
Half	Code	Size
Oak	ONT160/90 Half	725 x 90 x 43
Ash	NT160/90Y Half	725 x 90 x 43



90mm Newel Turnings

CLASSIC FLUTED TRADITIONAL SYSTEM

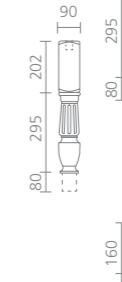
Bottom/Top	Code	Size
Oak	FNT160	725 x 90 x 90
Ash	FNT160Y	725 x 90 x 90



Intermediate	Code	Size
Oak	FNT415	710 x 90 x 90
Ash	FNT415Y	710 x 90 x 90



Corner	Code	Size
Oak	FNT202	497 x 90 x 90
Ash	FNT202Y	497 x 90 x 90



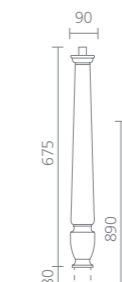
Half	Code	Size
Oak	FNT160 Half	725 x 90 x 43
Ash	FNT160Y Half	725 x 90 x 43



90mm Newel Turnings

STANDARD CONTINUOUS (POST TO POST) SYSTEM

Newel Turning	Code	Size
Oak	ONT-V	675 x 90 x 90
Ash	NT-VY	675 x 90 x 90



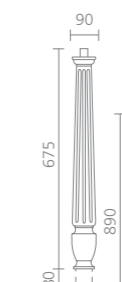
Volute Turning	Code	Size
Oak	ONT0	890 x 90 x 90
Ash	NT0Y	890 x 90 x 90



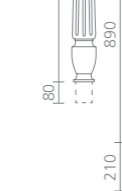
90mm Newel Turnings

CLASSIC FLUTED CONTINUOUS (POST TO POST) SYSTEM

Newel Turning	Code	Size
Oak	FNT-V	675 x 90 x 90
Ash	FNT-VY	675 x 90 x 90



Volute Turning	Code	Size
Oak	FNT0	890 x 90 x 90
Ash	FNT0Y	890 x 90 x 90



*All measurements in mm, unless stated otherwise. Products codes with a 'U' suffix are unbarcoded, all other products are supplied with appropriate packing.

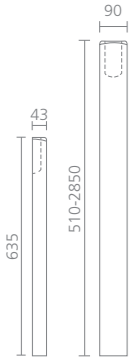
all the parts you need

62
63

Red Oak & Ash Hardwood Range p20-21 (This is called the Classic Range in the Trade Price List)

90mm Newel Bases

For diagrams with dimensions see softwood section p.53



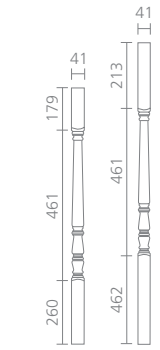
	Code	Size
Oak	ONB510	510 x 90 x 90
	ONB635	635 x 90 x 90
	ONB700	700 x 90 x 90
	ONB915	915 x 90 x 90
	ONB1375	1375 x 90 x 90
	ONB2000	2000 x 90 x 90
	ONB2850	2850 x 90 x 90
	ONB510 Half	510 x 90 x 43
	ONB635 Half	635 x 90 x 43
	Ash	NB510/90Y
	NB700/90Y	700 x 90 x 90
	NB915/90Y	915 x 90 x 90
	NB1375/90Y	1375 x 90 x 90
	NB2000/90Y	2000 x 90 x 90
	NB2850/90Y	2850 x 90 x 90
	NB510/90Y Half	510 x 90 x 43

Fittings

Fittings suitable for use with 41mm spindles only
For diagrams with dimensions see softwood section p.54


OHR Profile	Code	OHR Profile	Code
Oak	OHC	Ash	HCY
	OHT		HTY
	OOC		OCY
	OOE		UEY
	OOR		ORY
	OSC		SCY
	OUE		OUE
	OUE90		UE90Y
	OVT		VTY
	OVL-LH		VL-LHY
	OVL-RH		VL-RHY

41mm Spindles cont...

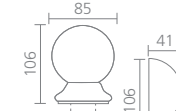


Imperial	Code	Size
White Oak	WOIS090	900 x 41 x 41
	WOIS090U	900 x 41 x 41
	WOIS110	1100 x 41 x 41
	WOIS110U	1100 x 41 x 41

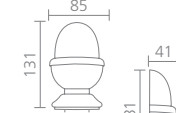
Caps for 90mm Newels



Pyramid	Code	Size
White Oak	WONC7	50 x 115 x 115
	WONC7HALF	50 x 115 x 57.5



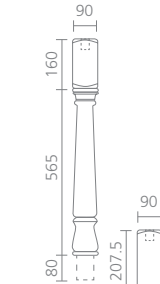
Ball	Code	Size
White Oak	WONC2	106 x 85 x 85
	WONC2 Half	106 x 85 x 41



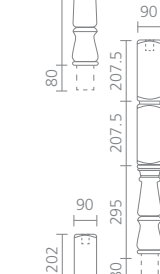
Acorn	Code	Size
White Oak	WONC3	131 x 85 x 85
	WONC3 Half	131 x 85 x 41

90mm Newel Turnings

STANDARD TRADITIONAL HANDRAIL SYSTEM



Bottom/Top	Code	Size
White Oak	WONT160	725 x 90 x 90



Intermediate	Code	Size
White Oak	WONT415	710 x 90 x 90



Winder	Code	Size
White Oak	WONT202	497 x 90 x 90



Half	Code	Size
White Oak	WONT160 Half	725 x 90 x 43

90mm Newel Turnings

CONTINUOUS (POST TO POST) HANDRAIL SYSTEM



Newel Turning	Code	Size
White Oak	WONT0	675 x 90 x 90

Volute Turning	Code	Size
White Oak	WONT-V	890 x 90 x 90

90mm Newel Turnings

WHITE OAK STOP CHAMFER BRACKET FIX SYSTEM



Bottom	Code	Size
White Oak	WOSCN160	725 x 90 x 90



Top	Code	Size
White Oak	WOSCN160A	725 x 90 x 90



Intermediate	Code	Size
White Oak	WOSCN415A	710 x 90 x 90



Corner	Code	Size
White Oak	WOSCN160B	725 x 90 x 90



Half	Code	Size
White Oak	WOSCN160D	725 x 90 x 43

90mm Complete Newels




Stop Chamfer	Code	Size
White Oak	WOSCN1500	1500 x 90 x 90

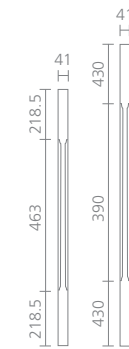
Square	Code	Size
White Oak	WOSQN1500	1500 x 90 x 90

White Oak Hardwood p26-27

41mm Balusters

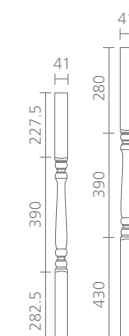


Plain	Code	Size
White Oak	WOSTK	900 x 41 x 41
	WOSTKU	900 x 41 x 41
	WOSTK110	1100 x 41 x 41



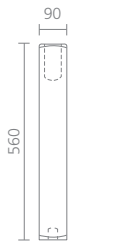
Stop Chamfer	Code	Size
White Oak	WOSCO90	900 x 41 x 41
	WOSCO90U	900 x 41 x 41
	WOSC110	1100 x 41 x 41

41mm Spindles




Colonial	Code	Size
White Oak	WOSC090	900 x 41 x 41
	WOSC090U	900 x 41 x 41
	WOSC110	1100 x 41 x 41
	WOSC110U	1100 x 41 x 41

90mm Newel Drop



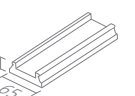
Code	Size	
Oak	OND560	560 x 90 x 90
Ash	ND560/90Y	560 x 90 x 90

41mm Handrails



OHR Grooved	Code	Size
Oak	OHR1800/41	1800 x 70 x 55
	OHR2400/41	2400 x 70 x 55
	OHR3600/41	3600 x 70 x 55
	OHR4200/41	4200 x 70 x 55
Ash	HR2400/41Y	2400 x 70 x 55
	HR3600/41Y	3600 x 70 x 55
	HR4200/41Y	4200 x 70 x 55

41mm Baserails



OBR Grooved	Code	Size
Oak	OBR1800/41	1800 x 65 x 23
	OBR2400/41	2400 x 65 x 23
	OBR3600/41	3600 x 65 x 23
	OBR4200/41	4200 x 65 x 23
Ash	BR2400/41Y	2400 x 65 x 23
	BR3600/41Y	3600 x 65 x 23
	BR4200/41Y	4200 x 65 x 23

*All measurements in mm, unless stated otherwise. Products codes with a 'U' suffix are unbarcoded, all other products are supplied with appropriate packing.

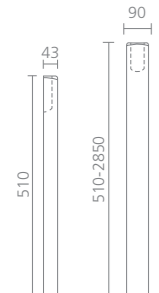
all the parts you need

64
65

White Oak Hardwood p26-27

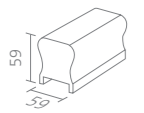
90mm Newel Bases

For diagrams with dimensions see softwood section p.53



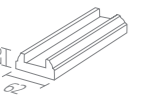
	Code	Size
White Oak	WONB510	510 x 90 x 90
	WONB510 Half	510 x 90 x 43
	WONB700	700 x 90 x 90
	WONB915	915 x 90 x 90
	WONB1375	1375 x 90 x 90
	WONB2000	2000 x 90 x 90
	WONB2850	2850 x 90 x 90

41mm Handrails



HDR Grooved	Code	Size
White Oak	WOHDR2400/41	2400 x 59 x 59
	WOHDR3600/41	3600 x 59 x 59
	WOHDR4200/41	4200 x 59 x 59

41mm Baserails



BR Grooved	Code	Size
White Oak	WOBR2400/41	2400 x 62 x 28
	WOBR3600/41	3600 x 62 x 28
	WOBR4200/41	4200 x 62 x 28

Fittings

All fittings suitable for use with 41mm spindles only
For diagrams see softwood section p54

HDR Profile	Code	HDR Profile	Code
White Oak	WOHT	White Oak	WOOR
	WOUE		WOSC
	WOVT		WOUE90
	WOHC		WOVL-LH
	WOOC		WOVL-RH
	WOOE		

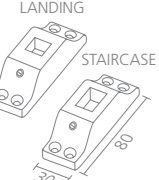
Accessories



Fitting Bracket (Inc cover plate)	Code
White Oak	SBWOZ

Metal Balusters p28-29

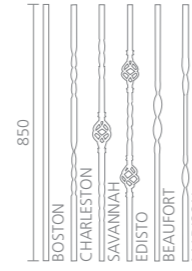
Fixing Kits



	Code	Quantity
Landing Pack	MBLPB	2
Landing Multi Pack	MBLAND10	10
Staircase Pack	MBRPB	2
Staircase Multi Pack	MBRAKE10	10

Metal Balusters p28-29

Balusters



	Code	Size
Boston	BT085B	850
Charleston	CB085B	850
Savannah	SB085B	850
Edisto	EB085B	850
Beaufort	BB085B	850
Madison	MB085B	850

*Use Ungrooved Handrail and Baserail with metal balusters see p54

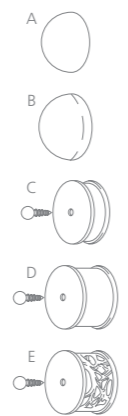
Wall Mounted Handrail p30-31

Round Handrail



	Code	Size
Pine	RHR2400P	2400 x Ø54
	RHR3600P	3600 x Ø54
	RHR4200P	4200 x Ø54
	RHROEP	Ø54
	RHRUEP	Ø54
	RHRHTP	Ø54

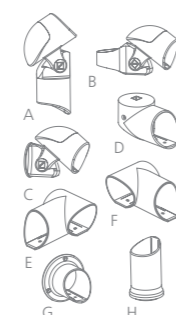
End Caps



	Ref	Code	Size
Pine	A	RHR01P	28 x Ø55
	B	RHR02P	32 x Ø60
Brass	C	RHR01M	13 x Ø60
	D	RHR02M	25 x Ø60
	E	RHR03M	43 x Ø60
Silver	C	RHR01S	13 x Ø60
	D	RHR02S	25 x Ø60
	E	RHR03S	43 x Ø60
Black	C	RHR01BL	13 x Ø60
	D	RHR02BL	25 x Ø60
	E	RHR03BL	43 x Ø60

FUSION® p38-45

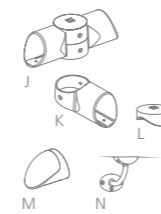
Handrail & Newel Connectors



	REF	Chrome Plated	Brushed Nickel
Bottom Connector	A	MMBCS	MMBCB
Top Connector	B	MMTCS	MMTCB
Intermediate Connector	C	MMICS	MMICB
Landing Connector	D	MMLCS	MMLCB
Horizontal Turn Right Hand	E	MMHTRS	MMHTRB
Horizontal Turn Left Hand	F	MMHTLS	MMHTLB
Wall Connector	G	MMWCS	MMWCB
Newel Base Connector	H	MMNCS	MMNCB

FUSION® p38-45

Handrail & Newel Connectors



	REF	Chrome Plated	Brushed Nickel
Adjustable Landing Connector	J	MMALS	MMALB
Half Landing Connector	K	MMHLS	MMHLB
End Cap	L	MMECS	MMECB
Wall Mounted Handrail End Cap	M	MMWECS	MMWECB
Wall Mounted Handrail Bracket	N	MMWBS	MMWBB

Balusters

Single Balusters	Chrome Plated	Brushed Nickel
Staircase Baluster	MMSBSUK	MMSBBUK
Landing Baluster	MMLBSUK	MMLBBUK

Multi Pack Balusters	Chrome Plated	Brushed Nickel
Staircase Baluster X10	MMSBS10UK	MMSBB10UK
Landing Baluster X10	MMLBS10UK	MMLBB10UK

*Baluster multi packs include 10 balusters and 20 brackets

FUSION® Cut String

Connectors	REF	Chrome Plated	Brushed Nickel
Intermediate Newel Connector	A	MMINCS	MMINCB
Intermediate Landing Connector	B	ILCSD	ILCBD
Suspended Baserail Connector	C	MMSBCS	MMSBCB

Single Balusters	Chrome Plated	Brushed Nickel
Staircase Baluster	MMSBSE	MMSBBE
Landing Baluster	MMLBSE	MMLBBE

Multi Pack Balusters	Chrome Plated	Brushed Nickel
Staircase Baluster X10	MMSBS10E	MMSBB10E
Landing Baluster X10	MMLBS10E	MMLBB10E

*Baluster multi packs include 10 balusters and 20 brackets

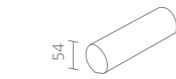
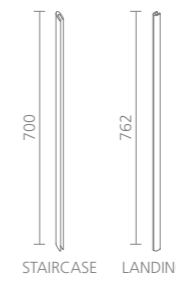
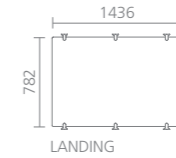
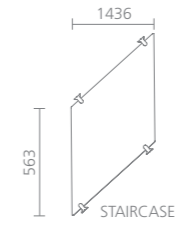
Newels

Prefinished	Code	Size
Pine	RHR750PF	750 x Ø54
Oak	RHR750AF	750 x Ø54
Dark Hardwood	RHR750QF	750 x Ø54

Newel Base

	Chrome Plated	Brushed Nickel
Pine Mid Newel Base	NB320PFS	NB320PFB

*includes connector & chrome plated / brushed nickel decorative edge



FUSION® Clear Panel

For this system an Intermediate Newel is needed for rakes and landings over 2200mm.

Clear Panels	Chrome Plated	Brushed Nickel
Staircase Kit Inc 1x Panel 4 X Brackets	MMSPKS	MMSPKB
Landing Kit Inc 1x Panel 6 X Brackets	MMLPKS	MMLPKB

Single Edge Mouldings	Chrome Plated	Brushed Nickel
Staircase Moulding	MMSERS	MMSERB
Landing Moulding	MMSELS	MMSELB

'H' Mouldings	Chrome Plated	Brushed Nickel
Staircase Moulding	MMHSRS	MMHSRB
Landing Moulding	MMHSLS	MMHSLB

* The clear acrylic panel will be available from 31st July '08

Handrails

Prefinished	Code	Size
Pine	RHR2400PF	2400 x Ø54
	RHR3600PF	3600 x Ø54
	RHR4200PF	4200 x Ø54
Oak	RHR2400AF	2400 x Ø54
	RHR3600AF	3600 x Ø54
	RHR4200AF	4200 x Ø54
Dark Hardwood	RHR2400QF	2400 x Ø54
	RHR3600QF	3600 x Ø54
	RHR4200QF	4200 x Ø54

Baserails

Prefinished	Code	Size
Pine	SBR2400PF	2400 x 55 x 27
	SBR3600PF	3600 x 55 x 27
	SBR4200PF	4200 x 55 x 27
Oak	SBR2400AF	2400 x 55 x 27
	SBR3600AF	3600 x 55 x 27
	SBR4200AF	4200 x 55 x 27
Dark Hardwood	SBR2400QF	2400 x 55 x 27
	SBR3600QF	3600 x 55 x 27
	SBR4200QF	4200 x 55 x 27

Accessories

	Code
TOOL KIT	MMTK
INSTRUCTION DVD	FUSDVD



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- Porches & Accessories
DY011
- Spiral Staircases
AY027
- Installation Guide
IG001

*Installation Guide will be available from 31st August '08



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