

TIMBER & PANEL

# PRODUCT GUIDE



"MORE THAN JUST TIMBER"  
**CHADWICKS**

# OUR COMMITMENT TO TIMBER

Welcome to the Chadwicks Timber and Panel guide. As your local merchant, we can offer a great range of timber from premium to value, whilst giving you a trusted service you can rely on.

## MORE THAN JUST TIMBER

Chadwicks has been in the business for over 100 years and offers more than just timber and joinery. We also sell a good range of building materials, ironmongery, tools, kitchens, bathrooms and much, much more.

## QUALITY OF TIMBER

- Outstanding quality timber and timber products
- End to end supply chain control guarantees consistent quality

## MILLING AND TREATMENT

- An onsite sawmill can manufacture or mould to you exact requirements.

## ADDITIONAL SERVICES

- Expert advice on timber and sheet materials
- Bulk deliveries direct to site
- Technical support available, e.g. visual strength grading





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# CARCSSING



**From roofing battens to floor joists, Chadwicks has the complete range of carcassing. We carry large stocks of regularised treated carcassing in the most popular sizes ready to take away. Larger sizes can be ordered and delivered direct to your site, usually within 72 hours. Please contact with us to discuss your requirements.**

The majority of our carcassing is imported from the Baltics, Sweden and Central Europe with the rest coming directly from British mills.

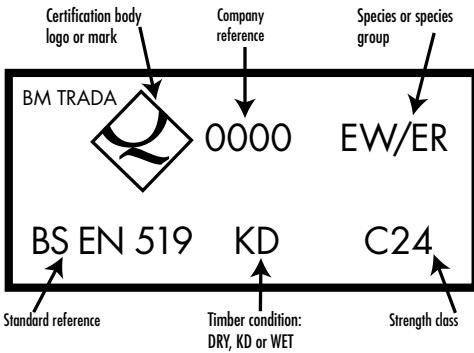
We have a wide range of sizes available in branch – typically 47mm x 50mm - 225mm, and 75mm x 150mm/200mm/225mm. 2.4m - 4.8m lengths are usually held in stock with longer lengths available to order.

## STRENGTH GRADING

Each piece of graded carcassing available from Chadwicks is individually tested and graded for strength to ensure it is suitable for the specified end-use, whether as a floor joist or roofing timber.

## KILN DRYING

All structural timber (less than 100mm thick) supplied by Chadwicks is kiln dried to a moisture content of 20% or less in line with building regulations. The timber is also marked with the species, the strength class, the grader's licence number, the BS number and the certification body logo or mark.



## MACHINED CARCASSING

We also keep stocks of machined carcassing, including regularised floor joists and studding (CLS and Scant).

Machined regularised timber is smooth and easier to handle with uniform dimensions. Kiln dried and C16 strength graded, it takes the application of paint, preservative or stain far more easily and offers improved aesthetics overall.



**DON'T FORGET**  
**CHADWICKS CAN**  
**ALSO SUPPLY ALL THE**  
**BUILDERS'**  
**METALWORK &**  
**FIXINGS YOU NEED**

# TREATED TIMBER

The life and performance of timber, especially timber that will come into contact with moisture, depends upon how it is treated. Chadwicks carry large stocks of treated timber suitable for use above and below the damp course, in a wide range of sizes. We can also supply bespoke sizes and specially treated material in line with your needs, from our extensive in-house treatment facilities.

## SPECIFYING TREATED TIMBER

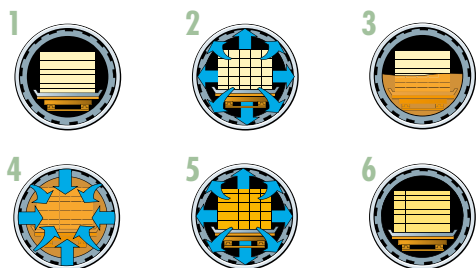
By providing Chadwicks branch the appropriate information they will ensure your timber has been treated to the proper specification for its end use. The Use Class, along with the expected service life and the species of timber, determines which treatment is required. The table below shows an indication of the Use Class for different end uses. Chadwicks can also ensure your timber complies with particular specifications such as British and European standards and the NHBC requirements, checking that the appropriate preservative and treatment cycle is used.

| COMPONENT |   | USE CLASS |
|-----------|---|-----------|
| <b>A</b>  | Domestic pitched roofs - all structural timber            | 1         |
| <b>B</b>  | Condensation - risk pitched roofs - all structural timber | 2         |
| <b>C</b>  | Tiling / slating battens                                  | 2         |
| <b>D</b>  | Flat roof timbers   | 2         |
| <b>E</b>  | Barge boards, fascia boards                               | 3a        |
| <b>F</b>  | External frame - inner leaf - except sole plates          | 2         |
| <b>G</b>  | Frame sheathing - plywoods                                | 2         |
| <b>H</b>  | External cladding   | 3         |
| <b>I</b>  | Battens for fixing external cladding                      | 2         |
| <b>J</b>  | First floor joists  | 1         |
| <b>K</b>  | External joinery  | 3a        |
| <b>L</b>  | Surrounds for non-wood windows                            | 3a        |
| <b>M</b>  | External doors  | 3a        |
| <b>N</b>  | External door frames                                      | 3a        |
| <b>O</b>  | Ground floor joists                                       | 2         |
| <b>P</b>  | Sole plates above DPC                                     | 3         |
| <b>Q</b>  | Sole plates below DPC                                     | 4         |
| <b>R</b>  | Decking   | 3b        |
| <b>S</b>  | Fence posts   | 4         |
| <b>T</b>  | Swimming pool surrounds (external)                        | 4         |
| <b>U</b>  | Timber garden products                                    | 3/4       |



## A QUICK GUIDE TO TREATED TIMBER

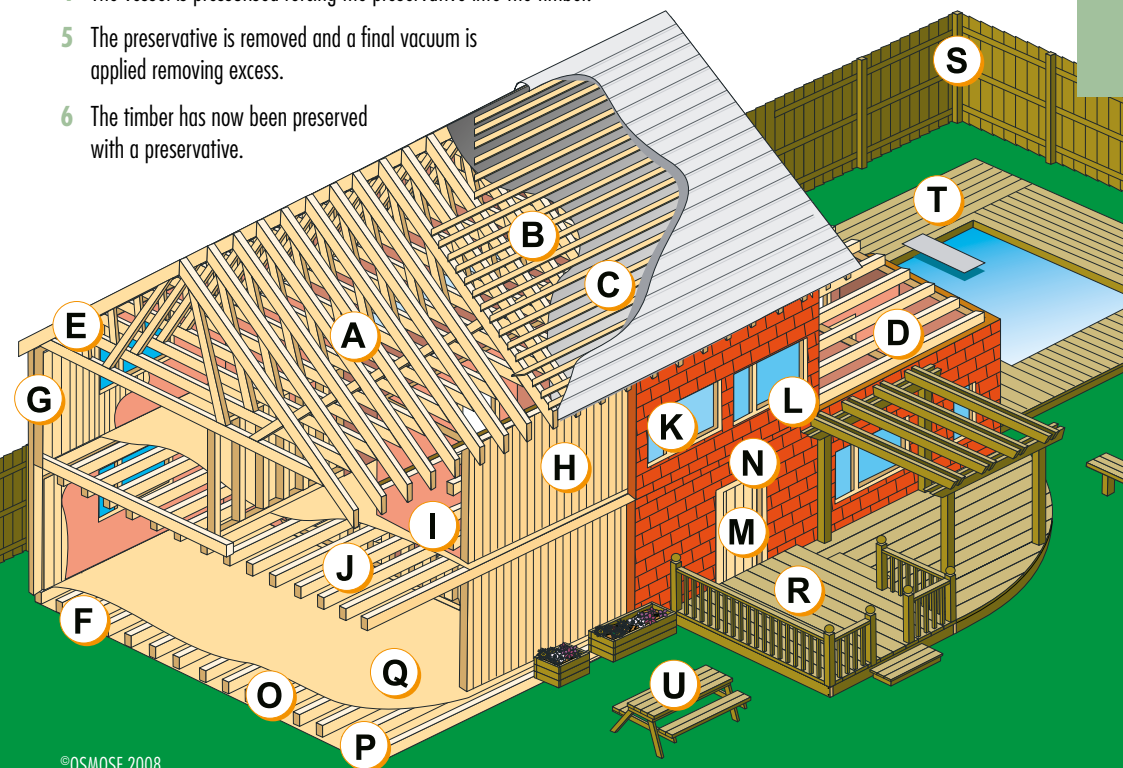
### THE PRESERVATIVE PROCESS



- 1 The timber is transferred into the treatment vessel.
- 2 A vacuum pulls the air out of the vessel and the wood.
- 3 Preservative fills the vessel.
- 4 The vessel is pressurised forcing the preservative into the timber.
- 5 The preservative is removed and a final vacuum is applied removing excess.
- 6 The timber has now been preserved with a preservative.

### USE CLASS TABLE

| Use Class (UC) | Use   |
|----------------|---|
| 1              | Above ground, covered.<br>Permanently dry, insect risk.                   |
| 2              | Above ground, covered.<br>Occasional risk of wetting.                     |
| 3a             | Above ground, coated.<br>Exposed to frequent wetting.                     |
| 3b             | Above ground, uncoated.<br>Exposed to frequent wetting.                   |
| 4              | In contact with ground or fresh water.<br>Permanently exposed to wetting. |



# SAWN JOINERY



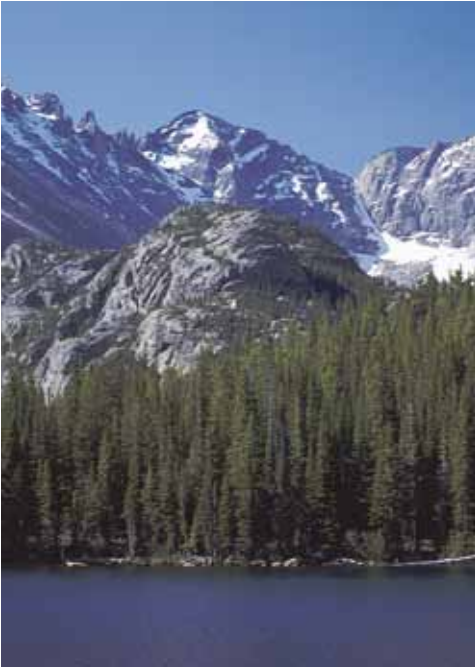
The majority of Chadwicks quality sawn joinery timbers are sourced from the Nordic region. Our environmental policy ensures that the timber comes only from forests which are well managed and sustainable. Please visit [www.chadwicks-blackpool.co.uk](http://www.chadwicks-blackpool.co.uk) for more information.

## SAWN JOINERY GRADING

Most of our sawn joinery is available in two grades: 'Unsorted', a higher grade; and 'Fifths', a standard grade. We are also able to offer more specialist grades such as 'Centre Free' which offers high dimensional stability and is suitable for turning, as well as 'Low Kiln Dried' where set moisture content for a specific end use is required. The sizes listed opposite are available either ex-stock or to order on short delivery lead times.







| Dimensions    | Unsorted Redwood | Fifths Redwood  |
|---------------|------------------|-----------------|
| 100mm x 225mm | JR100225         | JV100225        |
| 100mm x 200mm | JR10200S         | JV100200        |
| 75mm x 225mm  | JR75225S         | JV75225         |
| 75mm x 200mm  | JR75200S         | JV75200         |
| 75mm x 175mm  | JR75175S         | JV75175         |
| 75mm x 150mm  | JR75150S         | JV75150         |
| 75mm x 100mm  | JR75100S         | JV75100         |
| 63mm x 225mm  | JR63225S         | JV63225         |
| 63mm x 200mm  | JR63200S         | JV63200         |
| 63mm x 175mm  | JR63175S         | JV63175         |
| 63mm x 150mm  | JR63150S         | JV63150         |
| 63mm x 125mm  | JR63125S         | JV63125         |
| 63mm x 100mm  | JR63100S         | JV63100         |
| 50mm x 250mm  | JR50250S         | JV50250         |
| 50mm x 225mm  | JR50225S         | JV50225         |
| 50mm x 200mm  | JR50200S         | JV50200         |
| 50mm x 175mm  | JR50175S         | JV50175         |
| 50mm x 150mm  | JR50150S         | JV50150         |
| 50mm x 125mm  | JR50125S         | JV50125         |
| 50mm x 100mm  | JR50100S         | JV50100         |
| 100mm x 100mm | JSRP1010         | S/F CENTRE FREE |

| Dimensions   | Unsorted Redwood | Fifths Redwood |
|--------------|------------------|----------------|
| 38mm x 225mm | JR38225S         | JV38225        |
| 38mm x 200mm | JR38200S         | JV38200        |
| 38mm x 175mm | JR38175S         | JV38175        |
| 38mm x 150mm | JR38150S         | JV38150        |
| 38mm x 125mm | JR38125S         | JV38125        |
| 38mm x 100mm | JR38100S         | JV38100        |
| 32mm x 225mm | JR32225S         | JV32225        |
| 32mm x 200mm | JR32200S         | JV32200        |
| 32mm x 175mm | JR32175S         | JV32175        |
| 32mm x 150mm | JR32150S         | JV32150        |
| 32mm x 125mm | JR32125S         | JV32125        |
| 32mm x 100mm | JR32100S         | JV32100A       |
| 25mm x 225mm | JR25225S         | JV25225        |
| 25mm x 200mm | JR25200S         | JV25200        |
| 25mm x 175mm | JR25175S         | JV25175        |
| 25mm x 150mm | JR25150S         | JV25150        |
| 25mm x 125mm | JR25125S         | JV25125        |
| 25mm x 100mm | JR25100S         | JV25100        |
| 19mm x 150mm | JR19150S         | JV19150        |
| 19mm x 125mm | JR19125S         | JV19125        |
| 19mm x 100mm | JR19100S         | JV19100        |

\*Visit [www.chadwicks-blackpool.co.uk](http://www.chadwicks-blackpool.co.uk) for more information.

# ENGINEERED TIMBER



## WHY USE ENGINEERED TIMBER?

Engineered timber products are manufactured in a controlled factory environment, guaranteeing consistent quality. They also give greater design flexibility and strength when compared to traditional constructional timber.

A key benefit of using engineered timber components is cutting down on waste created on-site, as all the cutting and finishing is done in the factory. Such waste reduction is a key feature of the Code for Sustainable Homes. Using engineered timber also makes for a tidier, safer on-site environment as the roof trusses or I-joists can be carefully stored before assembly, or even better, delivered 'just-in-time', avoiding the need for storage altogether.

**Quality** – Reliable and consistent production quality is assured by ISO 9001:2000 in all the manufacturing facilities.

**Sustainability** – The primary fabric of engineered timber is softwood grown from sustainable sources.

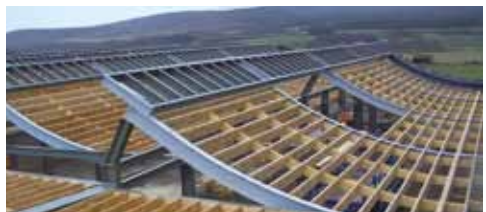
Using engineered timber can help achieve higher Code for Sustainable Homes ratings by cutting on-site waste and using responsibly sourced timber. For more information please visit [www.chadwicks-blackpool.co.uk](http://www.chadwicks-blackpool.co.uk)

## NETWORK & ORDER PROCESS

We can deliver outstanding quality engineered timber products within a 25 mile radius of our branch.

Our access to a network of designers and production sites means we can provide a quick and efficient turnaround of quotes and reliable short lead times.

- 5 working days for quotes
- 10 working days for production



**Chadwicks provides one source for engineered timber solutions.**

**We work with our timber engineering sister brands to bring you high product quality and expertise in design.**

## WHAT IS ENGINEERED TIMBER?

Engineered timber is a general term used to describe a wide range of wood-based products that have been engineered to provide enhanced performance characteristics. This improves their suitability for particular end uses, especially in demanding structural situations, but may also be designed to improve other characteristics such as durability.

# ROOF TRUSSES

Working with our timber engineering sister brands, we can offer tailored solutions to suit almost any roof shape, from matching new to existing roofs, gable-to-gable, attics, raised collars or scissor-profiled roof trusses.

## WHY USE ROOF TRUSSES?

Roof trusses are now the most widely used form of framing in the UK. Not only the 'norm' for simple roof structures but also increasingly the only practical method of framing to turn an architectural vision into a working roof structure.

Chadwicks can offer access to the following roof and attic truss services:

- Main method of framing roofs for all new domestic dwellings. Also used on many larger buildings
- Full computerised roof design backed by public indemnity insurance
- State-of-the-art manufacturing facilities
- Delivery across the UK
- Site inspection and advice – certification on completion is available on request if required



## TECHNICAL SPECIFICATION

- Factory-produced – reducing on-site build time and allow a greater level of precision
- Manufactured in 35mm, 47mm or 60mm thicknesses of timber
- Girder trusses factory-formed by joining together two or more plies
- We offer a full design service backed up by MiTek design programmes
- All roof structure materials provided from one source



**DON'T FORGET CHADWICKS STOCK A RANGE OF VELUX® WINDOWS. ASK IN-BRANCH FOR MORE INFORMATION**

# SPANDREL PANELS AND SMARTROOF® SYSTEM



- High levels of performance — satisfying local authority regulations and NHBC requirements
- Our spandrel system allows continuity of work when installing the roof framing

Every effort has been made to keep the erection process simple and to use propriety fixings coupled with the Z-bracket especially commissioned to connect to the trusses for speedy installation. This installation process is kept well within the confines of the carpenter's knowledge. The unique design and rapid uninterrupted installation of our spandrel system automatically speeds up the roof completion process.

## SMARTROOF® SYSTEM

The smartroof® system, which is ideal for development projects both large and small, offers you a brand new roof construction solution, with its innovative panel system that simply slots together. This revolutionary panel system spans from gable-end to gable-end for the very first time and is designed to take all imposed roofing loads.

This heat-saving, environmentally friendly timber panel system creates instant room space which helps meet Code for Sustainable Homes requirements. smartroof® eliminates expensive purlins that intrude into living space and has been engineered to provide for the most commonly used spans.

The external face can be supplied ready battened and the smartroof® system allows for window openings to be preformed.

- Because smartroof® panels come completely assembled, the unique interlocking system means that no special carpentry skills are required
- Safer and faster roofing solution. Erected and weather resistant within one day
- Only requires a small, trained erection team to complete the operation
- Fast delivery service available nationwide
- We offer complete structural calculations, with fully detailed layout drawings

**Spandrel panels are specially designed and factory-produced timber framed panels to construct separating walls, that would otherwise have to be constructed throughout in masonry.**

## SPANDREL SYSTEM

- Time-saving roof solution — removes the need for masonry work to complete party wall
- Avoids additional scaffolding cost
- Complies with current building regulations for fire and sound

## TECHNICAL SPECIFICATION

- Produced to satisfy the simplest or the more complex roof layouts
- Easy to install and no complex anchorage methods
- The system satisfies sound and fire separating requirements within the building regulations

# I-JOISTS/I-BEAMS



**These components are combined to produce an innovative alternative to conventional construction timber. Using I-joists/I-beams is a very efficient form for carrying both bending and shear in the plane of the web.**

Also known as I-beams, I-joists are beams with an I- or H-shaped cross-section. The horizontal elements are flanges, while the vertical element is called the web. They are manufactured to precise specification using laminated veneer lumber or kiln dried C24 softwood flanges bonded to an OSB web.



## TECHNICAL SPECIFICATION

The product is cut and fixed easily using conventional woodworking tools and can withstand normal site handling. Our range is ideal for allowing builders to switch to a high-performance engineered joist system from 225mm deep regularised timber. The joists are designed to be a direct replacement for solid sawn timber sizes and enable house-builders to keep existing structural dimensions.

- Available in a range of common industry sizes with joist depths ranging from 145mm to 450mm
- I-joists have the benefit of removing the need to use insulation to gain compliance with Building Regulation Part E (sound) when installed at 400mm centres and above
- Fully detailed drawings are supplied with all deliveries including floor or roof layout together with listings of the joists, beams and relevant builders' metalwork
- Allowable holes information is available on request
- A complete design service for engineered timber floors and roofs using I-joists is available
- It is possible to design and produce non-standard I-joists to allow for particular span and depth situations that cannot be covered by the standard range

If you need further help in specifying which I-joist is appropriate, additional information on construction details or which piece of builders' metalwork to use when fixing it into place, please contact your local Chadwicks branch.



**CONTACT  
CHADWICKS  
FOR FURTHER  
DETAILS OF OUR  
FLOORING RANGE  
OR CALL  
01253 301253**



## TECHNICAL SPECIFICATIONS

- Posi-Joists™ combine the lightness of timber with the strength of the Posi-Strut steel web
- Allows greater span distances, giving design freedom for both floor and roof usage
- Open web design allows easy installation and access to services
- Faster installation and cost savings in time and materials
- Simple and safe to install
- Range of depths from 202mm to 408mm and lengths to up to 15m
- Beams are dimensionally stable and cross-grain shrinkage is minimal
- Results in floors free from squeaks
- Lightweight and easily handled

**Posi-Joists™ allow building designers the freedom to have a variety of internal room layouts without the constraints of solid and other engineered timber joists.**



## POSITIVELY ENGINEERED FOR A BETTER PRODUCT

- Speeds up floor construction
- Easy installation of services thanks to unique metal web design
- Eliminates need for additional drilling and cutting
- Dimensionally stable
- Wide fixing flange
- Available in a range of depths



**DON'T FORGET  
CHADWICKS CAN  
ALSO SUPPLY  
PLUMBING, HEATING  
AND DRAINAGE  
PRODUCTS**

\*Visit [www.chadwicks-blackpool.co.uk](http://www.chadwicks-blackpool.co.uk) for more information.

# FLOOR CASSETTES

Recent government initiatives have encouraged the UK construction industry to use Modern Methods of Construction (MMC) in their building projects. This, combined with increased environmental regulation concerning sound and insulation, has resulted in a significant increase in the use of timber frame systems with floor cassettes forming an integral part of these systems.



## FLOOR CASSETTES SYSTEM

The use of cassette floor panels has become increasingly popular because they can improve on-site safety and dramatically speed up the erection process. Chadwicks can provide engineered timber floor cassettes, a product that complements timber frame structures.

Cassettes are manufactured using either I-joists or Posi-Joists™ to meet customer requirements. Lifting straps are built into the cassettes ensuring safe lifting for both transportation and site erection. The decking material is subject to the requirements of the final floor – OSB boarding, plywood or chipboard can all be specified.

Pasquill Roof Trusses design and factory personnel work closely with customers' technical and site personnel to ensure a smooth operation throughout the project.

## TECHNICAL SPECIFICATION

- Quality of floor guaranteed due to manufacture in controlled factory environment
- Flexibility in design
- Firebreak characteristics can be incorporated into the design
- Manufactured with lifting straps for ease of transportation and installation
- Enables faster construction through use of crane
- Cassettes speed up the construction process due to the speed at which they can be lifted into place
- Cassettes can be sequentially loaded to further speed up erection process
- Provide instant working platform resulting in improved on-site safety
- Zero on-site waste
- Suitable for houses and low level apartment blocks (up to seven storeys high)
- Constructed using Certified timber and timber products
- Ideal for timber frame construction

# LAMINATED VENEERED LUMBER AND GLULAM



is needed. The timber that LVL is manufactured from comes from well managed forests.

## LVL SPECIFICATION

- Available in a wide range of sizes
- With a grain that runs longitudinally through the veneer layers, LVL is specially kiln dried to 10% moisture content

## GLULAM BENEFITS

Glulam's tensile characteristics make it suitable for long span, load-bearing widths, such as bridges. It is an exceptionally strong material, used for load-bearing structures where visual appearance is important, which can be shaped, helping to form spacious buildings.

## GLULAM SPECIFICATION

- Glulam is made from layers of parallel timber laminates (normally spruce or pine) glued together under high pressure using weather resistant glue that can be specified as either dark or light
- Fire safety is excellent; slow to char with the uncharred section of the beam retaining its strength
- Available in a range of sizes. Widths from 38-200mm, depths from 100-630mm and lengths of up to 15100mm

**Laminated Veneer Lumber (LVL) is manufactured from rotary peeled veneers glued together to form continuous panels.**

## LVL BENEFITS

LVL panels have excellent bending resistance, tension and compression properties and greater load-bearing capacity than traditional materials.

Reduced twisting, warping and splitting, makes LVL easy to build with, providing time and cost savings. LVL can be used for horizontal and vertical solutions, providing a dimensional precision which gives architects and specifiers greater design possibilities.

The structure can become an elegant design feature in itself. Good for long spans, with minimal deflection, LVL is ideal for roof and floor joists plus lintels and framework studs, both in new build and renovation, where strength





# PLYWOOD

Plywood is a wood-based panel product consisting of layers of veneers glued together, with the direction of the grain in adjacent layers usually at right angles. Strong and durable, plywood has a variety of uses from roofing and flooring to hoarding and walling. Chadwicks has an extensive range of plywood including hardwood and coniferous/softwood panels for structural and non-structural applications. Most branches carry substantial stocks of 5.5, 9, 12 and 18mm thicknesses, with 4mm, 6mm and 25mm available upon request.

Types of plywood commonly available in the UK include:

- Marine plywood (BS 1088)
- Structural plywoods (BS 5268) – Spruce/Douglas Fir/Birch
- Commercial/Utility plywoods – Far Eastern/Brazilian
- Decorative/Overlaid plywoods – Phenolic Film-faced/Veneered/MDO

## HARDWOOD PLYWOOD FACE GRADES

- A:** Defect-free
- B:** May allow a very small amount of repair; very good finish; could be clear varnished
- BB:** Generally the most common grade – will allow filled and sanded defects of limited size, and joints in the veneer. Paint/stain finish is good
- CC:** Some quite pronounced defects including splits, knots, insect bore-holes, discolouration etc., but open defects are filled. Suitable for painting but not staining or clear-finishing

The most common grade of hardwood plywood stocked is BB/CC; BB providing one good face, and the reverse side being CC, often because the reverse will not be seen.



## SOFTWOOD PLYWOOD GRADES

- B or II:** Fully repaired and sanded (will have sound live knots in it but no open defects)
- C or III:** May allow some open defects (i.e. pin knot holes, small splits), but these are limited. Boards may or may not be sanded or have extra repairs in the face (such as plugs, which are patches of veneer filling where there were originally larger holes); this will be advised either plainly or by using abbreviations like PTS (Plugged and Touch Sanded). Sturdfloor, which used to be quite commonly available in the UK, was an equivalent level grade
- CC:** Similar to C/III, but without any repairs (defects are still limited in size and number however)
- D or IV:** Will have large open defects unrepaired, like knot-holes, large splits etc.

# PLYWOOD

## HARDWOOD PLYWOOD

### FAR EASTERN PLYWOOD (BB/CC EXTERIOR WBP)

| Dimensions              | Code     |
|-------------------------|----------|
| 2440mm x 1220mm x 3.6mm | PLY04FE1 |
| 2440mm x 1220mm x 4mm   | PLY04FE2 |
| 2440mm x 1220mm x 5.5mm | PLY06FE1 |
| 2440mm x 1220mm x 6mm   | PLY06FE7 |
| 2440mm x 1220mm x 9mm   | PLY09FE1 |
| 2440mm x 1220mm x 12mm  | PLY12FE1 |
| 2440mm x 1220mm x 15mm  | PLY15FE1 |
| 2440mm x 1220mm x 18mm  | PLY18FE1 |
| 2440mm x 1220mm x 25mm  | PLY25FE1 |

### BRAZILIAN PLYWOOD (BB/CC EXTERIOR WBP)

| Dimensions              | Code     |
|-------------------------|----------|
| 2440mm x 1220mm x 4mm   | PLY04BRB |
| 2440mm x 1220mm x 5.5mm | PLY06BRB |
| 2440mm x 1220mm x 9mm   | PLY09BRB |
| 2440mm x 1220mm x 12mm  | PLY12BRB |
| 2440mm x 1220mm x 15mm  | PLY15BRB |
| 2440mm x 1220mm x 18mm  | PLY18BRB |
| 2440mm x 1220mm x 25mm  | PLY25BRB |

### LARGE PRESS SIZE PLYWOOD (BB/CC EXTERIOR WBP)

| Dimensions              | Code     |
|-------------------------|----------|
| 3050mm x 1220mm x 5.5mm | PLY06FE2 |
| 3050mm x 1220mm x 9mm   | PLY09FE2 |
| 3050mm x 1220mm x 12mm  | PLY12FE2 |
| 3050mm x 1220mm x 18mm  | PLY18FE2 |
| 3050mm x 1525mm x 5.5mm | PLY06FE3 |
| 3050mm x 1525mm x 9mm   | PLY09FE3 |
| 3050mm x 1525mm x 12mm  | PLY12FE3 |
| 3050mm x 1525mm x 18mm  | PLY18FE3 |

### MARINE PLYWOOD (BS 1088 EXTERIOR WBP)

| Dimensions             | Code     |
|------------------------|----------|
| 2440mm x 1220mm x 6mm  | PLYMAR06 |
| 2440mm x 1220mm x 9mm  | PLYMAR09 |
| 2440mm x 1220mm x 12mm | PLYMAR12 |
| 2440mm x 1220mm x 18mm | PLYMAR18 |
| 2440mm x 1220mm x 25mm | PLYMAR25 |

## HARDWOOD PLYWOOD

### MALAYSIAN HARDWOOD PLYWOOD FSC™ (BB/CC WBP)

| Dimensions              | Code     |
|-------------------------|----------|
| 2440mm x 1220mm x 3.6mm | PLY04FS1 |
| 2440mm x 1220mm x 5.5mm | PLY06FS1 |
| 2440mm x 1220mm x 9mm   | PLY09FS1 |
| 2440mm x 1220mm x 12mm  | PLY12FS1 |
| 2440mm x 1220mm x 18mm  | PLY18FS1 |
| 2440mm x 1220mm x 25mm  | PLY25FS1 |

### (BB/CC WBP)

| Dimensions              | Code     |
|-------------------------|----------|
| 2440mm x 1220mm x 4mm   | PLY04CER |
| 2440mm x 1220mm x 5.5mm | PLY06CER |
| 2440mm x 1220mm x 9mm   | PLY09CER |
| 2440mm x 1220mm x 12mm  | PLY12CER |
| 2440mm x 1220mm x 15mm  | PLY15CER |
| 2440mm x 1220mm x 18mm  | PLY18CER |
| 2440mm x 1220mm x 25mm  | PLY25CER |

## CONIFEROUS PLYWOOD

### ELLIOTIS PINE PLYWOOD (NON STRUCTURAL C+/C)

| Dimensions             | Code     |
|------------------------|----------|
| 2440mm x 1229mm x 9mm  | PLYEPC09 |
| 2440mm x 1220mm x 12mm | PLYEPC12 |
| 2440mm x 1220mm x 25mm | PLYEPC25 |

### WISA SPRUCE FLOOR PLYWOOD PEFC 11/111 GRADE (AS LISTED IN BS 5268 – PART 2)

| Dimensions             | Code     | Type |
|------------------------|----------|------|
| 2400mm x 600mm x 18mm  | PPSWT618 | TG4  |
| 2400mm x 1220mm x 18mm | PPSWT218 | TG2  |
| 2400mm x 1220mm x 21mm | PPSWT221 | TG2  |
| 2400mm x 600mm x 22mm  | PPSWT622 | TG4  |

### WISA SPRUCE PLYWOOD PEFC 11/111 GRADE (AS LISTED IN BS 5268 – PART 2)

| Dimensions             | Code     |
|------------------------|----------|
| 2440mm x 1220mm x 18mm | PPSW2318 |

## WISA SPRUCE PLYWOOD

| Dimensions             | Code      |        |
|------------------------|-----------|--------|
| 2440mm x 1220mm x 9mm  | PPSW8409  |        |
| 2400mm x 1200mm x 9mm  | PPSWM8E09 | Metric |
| 2440mm x 1220mm x 12mm | PPSW8412  |        |
| 2440mm x 1220mm x 15mm | PPSW8415  |        |
| 2440mm x 1220mm x 18mm | PPSW8418  |        |
| 2440mm x 1220mm x 24mm | PPSW8424  |        |

WISA-Spruce is manufactured from selected high quality Finnish Spruce – sourced exclusively from forests managed for sustained growth. The fundamental attributes are a more balanced construction, predictable strength properties, and consistency in quality and lightness in weight. These combine with fully sanded faces to provide an attractive aesthetic appeal.

- Structural grade WBP Plywood for floors, walls and roofs
- Conforms to BS5268-2: 2002 load-bearing applications
- Consistent high quality
- Lightweight
- Produced from sustainable sources
- Can be PEFC certified when purchased through a branch with Chain of Custody

## CONIFEROUS PLYWOOD

### CONIFEROUS PLYWOOD FSC™ (NON STRUCTURAL C+/C WBP)

| Dimensions             | Code     |
|------------------------|----------|
| 2440mm x 1220mm x 9mm  | PLYFSC09 |
| 2440mm x 1220mm x 12mm | PLYFSC12 |
| 2440mm x 1220mm x 18mm | PLYFSC18 |

Coniferous CE2+ FSC™ Plywood (structural) is also available on request

## BIRCH PLYWOOD

### BIRCH FACED PLYWOOD (BB/BB EXTERIOR WBP)

| Dimensions              | Code     |
|-------------------------|----------|
| 1220mm x 2440mm x 6.5mm | PLY06BI1 |
| 1220mm x 2440mm x 9mm   | PLY09BI1 |
| 1220mm x 2440mm x 12mm  | PLY12BI1 |
| 1220mm x 2440mm x 18mm  | PLY18BI1 |
| 1220mm x 2440mm x 24mm  | PLY24BI1 |

Manufactured from high quality Russian Birch logs, Chudovo plywood combines durability and hardness, which positively distinguishes it from other wood species.

- High quality, technical plywood
- For use in construction projects where strength and ease of machining are priority
- When varnished produces a striking interior, well suited for shopfitting and social premises
- Provides excellent and modern appearance to products in the furniture industry



## FORMWORK PANELS

### MDO (MEDIUM DENSITY OVERLAY) CONCRETE FORMING PANELS

| Dimensions               | Description                 | Code     |
|--------------------------|-----------------------------|----------|
| 2440mm x 1220mm x 18mm   | Wisaform MDO Plywood (PEFC) | PLYWMD18 |
| 2440mm x 1220mm x 17.5mm | Pourform – Ainsworth 101    | PLYPF18C |
| 2440mm x 1220mm x 17.5mm | Pourform – Ainsworth 107    | PLYPF18A |

# PLYWOOD

The fire performance requirements of Building Regulations Approved Document B – Internal Fire Spread (linings) is to inhibit the spread of fire within a building.

With respect to this, the new European Harmonised test standards BS EN 11925-2 (Ignitability using a small flame), BS EN 13501-1 (Fire classification of construction products and building elements) and BS EN 13283 (Single burning item test) have replaced British Standard BS 476: Parts 5, 6 & 7.

## FLAME RETARDANT PANELS

Fire test performances are referred to by the following classifications:

## EUROCLASS C AND EUROCLASS B

These classifications are required for certain applications to satisfy building regulations. The reactions to fire classification of flame retardant wood based panel products used in construction applications has changed from Class 0: 'Fire Propagation' & Class 1 'Surface spread of flame' to European Classes B & C respectively. CE marked flame retardant wood based panel products are only available with these European classifications:

**Euroclass C (formerly 'Class 1' (UK))**

**Euroclass B (formerly 'Class 0' (UK))**

## FLAME RETARDANT PLYWOOD – CLASS C

| Dimensions             | Code     |
|------------------------|----------|
| 2440mm x 1220mm x 4mm  | PLY04FR1 |
| 2440mm x 1220mm x 6mm  | PLY06FR1 |
| 2440mm x 1220mm x 9mm  | PLY09FR1 |
| 2440mm x 1220mm x 12mm | PLY12FR1 |
| 2440mm x 1220mm x 18mm | PLY18FR1 |



# DOOR BLANKS & BLOCKBOARD

## DOOR BLANKS



### SITE STORAGE AND HANDLING

- Doors should only be delivered to site immediately prior to fixing
- Can react to major fluctuations in temperature and moisture, and precautions should be taken to prevent this
- Moisture content of timber should be kept even during storage and installation
- Extra care should be taken in centrally heated and air-conditioned buildings

### PROTECTION

- Doors should be sealed, knotted, primed or lacquered immediately after delivery
- Further coats should be applied within a reasonable period
- Edges of doors and other surfaces cut should be lipped and sealed, particularly when exposing end grain
- The door should be primed and lacquered before fixing into position

**WE ALSO STOCK A FULL RANGE OF IRONMONGERY – FROM DOOR CLOSERS AND PANIC BOLTS TO KICKING PLATES AND LOCKS**

### HANDLING AND STACKING

- Store doors perfectly flat on level supports the full width of the door
- One support across the centre and one 300mm from each end
- Bottom support to be covered with cardboard to prevent marking the doors
- If storing veneered doors they should be piled and covered to prevent exposure to light which will cause veneer to fade or discolour

### INSTALLATION

If trimming or shooting doors, equal amounts of material should always be removed from each edge. Following installation, blanks should be suitably protected against damage from any subsequent building operations.

### DOOR BLANKS

| Dimensions             | Description                                   | Code     |
|------------------------|---|----------|
| 2135mm x 915mm x 44mm  | Lightweight Door Blanks ½ Hour – BS476 Part 8 | DBLK4573 |
| 2440mm x 1220mm x 44mm | Lightweight Door Blanks ½ Hour – BS476 Part 8 | DBLK4584 |
| 2135mm x 915mm x 54mm  | Lightweight Door Blanks 1 Hour – BS476 Part 8 | DBLK5473 |

### SPECIFICATION

Correct specification should cover the properties required of the basic materials as well as treatments, finishes, fixing details etc. to ensure the correct grade of plywood is supplied.

### BLOCKBOARD

#### BLOCKBOARD

| Dimensions             | Description                           | Code     |
|------------------------|---------------------------------------|----------|
| 2440mm x 1220mm x 18mm | Blockboard 5-ply construction MR glue | BDFE18AA |

# ORIENTED STRAND BOARD (OSB)

OSB is specifically designed to be one of the most dependable, versatile, environmentally efficient wood panels available. OSB is structurally engineered for performance in a wide variety of industrial uses, including roofing, wall sheathing, flooring, site hoarding and packaging. We are stockists of leading brands such as Sterling and Smartply OSB. For more information please visit [www.chadwicks-blackpool.co.uk](http://www.chadwicks-blackpool.co.uk)

## OSB/2 (BS EN300) (BS EN300)

OSB/2 general purpose board. Use in dry conditions:

- Boarding up windows
- Garden sheds
- Packaging
- Pet enclosures
- Pallet tops
- Furniture
- Sign boards
- Shelving

## OSB/2 (STANDARD GRADE) (BS EN300)

| Dimensions             | Code     |
|------------------------|----------|
| 2440mm x 1220mm x 8mm  | OSBSTD08 |
| 2440mm x 1220mm x 9mm  | OSBSTD09 |
| 2440mm x 1220mm x 11mm | OSBSTD11 |
| 2440mm x 1220mm x 15mm | OSBSTD15 |
| 2440mm x 1220mm x 18mm | OSBSTD18 |
| 2440mm x 1220mm x 25mm | OSBSTD25 |

## OSB/3 BBA APPROVED (BS EN300)

OSB/3 for structural use in dry or humid conditions:

- Timber frame housing
- Portable buildings
- Flat and pitched roofs
- Caravans
- Wall sheathing
- Agricultural buildings
- Flooring

OSB/3 with Agrément Certificate accreditation is listed in BS 5268 Part 2.

## OSB/3 (CONDITIONED BBA APPROVED)

| Dimensions             | Code     |
|------------------------|----------|
| 2400mm x 1200mm x 9mm  | OSBBAA09 |
| 2440mm x 1220mm x 11mm | OSBBAA11 |
| 2440mm x 1220mm x 15mm | OSBBAA15 |
| 2440mm x 1220mm x 18mm | OSBBAA18 |
| 2700mm x 1200mm x 9mm  | OSBBAA9  |

## STERLING ROOFDEK

(BS 5268:PART 2)

We can also offer OSB/3 T&G Panels and Roofdek products. Roofdek combines all the features of the OSB/3 T&G product but is specifically designed for flat roof and pitched roof applications.

## STERLING ROOFDEK/T&G OSB/3

| Nominal Size            | Grade/Description               | Code     |
|-------------------------|---------------------------------|----------|
| 2400mm x 590mm x 15mm   | T&G BBA Approved Sterling OSB/3 | OSBTG15B |
| 2400mm x 590mm x 18mm   | T&G BBA Approved Sterling OSB/3 | OSBTG18B |
| 2440mm x 1200mm x 18mm* | T&G BBA Approved Sterling OSB/3 | OSBRDK18 |

\*1200mm laid measure

# CHIPBOARD

Chipboard is a very versatile timber product and at Chadwicks you'll find a comprehensive range of chipboard for all kinds of building work. From standard grade board through to higher grade products for flooring – we are stockists of leading brands Caberfloor and Weyroc. Egger HDX Chipboard is available on request.

## CABERFLOOR (BS EN312)

Caberfloor is high-density wood particleboard designed specifically for flooring in 18mm and 22mm thicknesses.

It is suitable for all domestic and most other floors, and comes tongued & grooved or square-edged. Caberfloor is available in a range of panel sizes, and can be quickly and easily laid.

## CABERFLOOR TYPE P5

Type P5 has built-in durability with moisture resistant properties:

- For domestic installations 18mm or 22mm thicknesses can be used
- On joists up to 450mm centres use 18mm board
- On joists up to 600mm centres use 22mm board
- For non-domestic installations such as schools, hospitals and offices always use 22mm P5 board on joists up to 450mm centres.

Both products comply with the most recent standards – BS EN312:Parts 1 and 5 and BS EN13986:2002 harmonised standard for wood based panels used in construction. As such Caberfloor carries the CE mark.

## CABERDEK (BS EN312:PART 5)

Caberdek consists of a tough waterproof, slip-resistant film adhered to moisture resistant P5 Caberfloor. Caberdek provides a safe working platform and should be considered by designers within the construction (design and management) regulations 1994 and NHBC standards. Chadwicks recommends that Caberdek is installed using Caberdek Fixing Kits, consisting of fastfix D4 adhesive and a PVA glue and Caberdek tape.



## CABER FLOORING GRADE CHIPBOARD (BS EN312)

| Nominal Size          | Grade/Description                     | Code     |
|-----------------------|---------------------------------------|----------|
| 2400mm x 600mm x 18mm | Caberfloor Chipboard Flooring P5 V313 | CH18C4TA |
| 2400mm x 600mm x 22mm | Caberfloor Chipboard Flooring P5 V313 | CH22C4TA |
| 2400mm x 600mm x 18mm | Caberdek Chipboard Flooring P5 V313   | PCCP8618 |
| 2400mm x 600mm x 22mm | Caberdek Chipboard Flooring P5 V313   | PCCP8622 |

## WEYROC PROTECT FLOORING BOARD

Weyroc Protect is manufactured from Type P5 flooring grade chipboard faced with thermosetting resin impregnated kraft paper bonded to both sides of the chipboard. Weyroc Protect is BBA approved and can be left exposed to the elements during the building process, eliminating weather related stoppages and resulting in speedier completions. When glued properly with D3 moisture resistant PVA glue, Weyroc Protect does not need to be taped, saving time and money.

Chadwicks can also supply the BBA approved Rapid Deck Flooring System which utilises Weyroc Protect flooring board with Weyroc D4 adhesive and engineered joists. Ask in-branch for details.

## WEYROC PROTECT FLOORING GRADE CHIPBOARD

| Nominal Size          | Grade/Description     | Code     |
|-----------------------|-----------------------|----------|
| 2400mm x 600mm x 18mm | Weyroc Protect TG4 P5 | PCCF2618 |
| 2400mm x 600mm x 22mm | Weyroc Protect TG4 P5 | PCCF2622 |

## STANDARD GRADE CHIPBOARD

| Nominal Size           | Grade/Description           | Code     |
|------------------------|-----------------------------|----------|
| 2440mm x 1220mm x 12mm | Chipboard P1 Standard Grade | CHST12T1 |
| 2440mm x 1220mm x 18mm | Chipboard P1 Standard Grade | CHST18T1 |

\*Visit [www.chadwicks-blackpool.co.uk](http://www.chadwicks-blackpool.co.uk) for more information.

# MEDIUM DENSITY FIBREBOARD (MDF)

MDF is a wood based sheet material manufactured from wood fibres bonded together with a synthetic resin adhesive. Chadwicks offers a range of standard boards suitable for a wide variety of interior uses. For more demanding situations MDF is available in moisture resistant, flame retardant, high density and exterior grades. MDF is also available in Light and Ultra-light grades. Caberwood MDF is certified by the FSC™.

## CABERWOOD MDF

### CABERWOOD (BS EN622)

Caberwood MDF is a premium grade homogenous medium density fibreboard (MDF), with a uniform density across the board.

- Ideal for furniture, shop-fitting, wall panelling, exhibition displays, public buildings, banks, hotels and many other applications
- Smooth surface finish of Caberwood MDF allows painting, lacquering and applications of foils, veneers and laminates

### CABERWOOD STANDARD GRADE MDF

| Dimensions             | Code     |
|------------------------|----------|
| 2440mm x 1220mm x 6mm  | MDF06STA |
| 2440mm x 1220mm x 9mm  | MDF09STA |
| 2440mm x 1220mm x 12mm | MDF12STA |
| 2440mm x 1220mm x 15mm | MDF15STA |
| 2440mm x 1220mm x 18mm | MDF18STA |
| 2440mm x 1220mm x 22mm | MDF22STA |
| 2440mm x 1220mm x 25mm | MDF25STA |
| 3050mm x 1220mm x 9mm  | MDF09STB |
| 3050mm x 1220mm x 12mm | MDF12STB |
| 3050mm x 1220mm x 15mm | MDF15STB |
| 3050mm x 1220mm x 18mm | MDF18STB |
| 3050mm x 1220mm x 25mm | MDF25STB |



## CABERWOOD MDF LIGHT

### CABERWOOD MDF LIGHT (595KG/M<sup>3</sup>)

- 20% lighter than standard MDF – ideal for all end-use applications where weight is a factor (such as caravans, shopfitting and portable buildings)
- Easier to cut and handle and typically produces less waste than standard MDF
- Opens up new design possibilities
- Prolongs life of tools and equipment

### CABERWOOD MDF LIGHT (595KG/M<sup>3</sup>)

| Dimensions             | Code     |
|------------------------|----------|
| 2440mm x 1220mm x 12mm | MDFCL12A |
| 2440mm x 1220mm x 15mm | MDFCL15A |
| 2440mm x 1220mm x 18mm | MDFCL18A |
| 2440mm x 1220mm x 22mm | MDFCL22A |
| 2440mm x 1220mm x 25mm | MDFCL25A |
| 3050mm x 1220mm x 12mm | MDFCL12B |
| 3050mm x 1220mm x 15mm | MDFCL15B |
| 3050mm x 1220mm x 18mm | MDFCL18B |



## CABERWOOD MDF MOISTURE RESISTANT

Caberwood Moisture Resistant Medium Density Fibreboard has all the properties of Caberwood, and is produced using enhanced MF resins, which provide additional moisture resistance. It is particularly suitable for high humidity conditions such as kitchens, bathrooms, window sills, skirting boards and door architraves.

### CABERWOOD MDF MOISTURE RESISTANT

| Dimensions             | Code    |
|------------------------|---------|
| 2440mm x 1220mm x 6mm  | MDF06MR |
| 2440mm x 1220mm x 9mm  | MDF09MR |
| 2440mm x 1220mm x 12mm | MDF12MR |
| 2440mm x 1220mm x 15mm | MDF15MR |
| 2440mm x 1220mm x 18mm | MDF18MR |
| 2440mm x 1220mm x 22mm | MDF22MR |
| 2440mm x 1220mm x 25mm | MDF25MR |





# SUNDEALA (PINBOARD), HARDBOARD AND INSULATION BOARD

Hardboard is a low-cost, incredibly versatile product. Standard 3.2mm board is widely available at Chadwicks – other sizes are always available upon request.

## SUNDEALA QUALITY PINBOARD

### SUNDEALA 'K' QUALITY AND 'K' COLOURBOARD

- For interior use – natural unbleached light grey colour
- Colourboard is available in blue, green, red, charcoal, lilac, orange, yellow and wheat and conforms to BS EN622-3 type MBL

### SUNDEALA 'A' QUALITY

- For exterior use in sheltered conditions – light brown in colour, the product conforms to BS EN622-3 type MBL.E

### SUNDEALA FRB AND FRB COLOURBOARD

- Flame retardant to Class B rating under European Harmonised Standard BS EN13823:2002 & BS EN11925-1
- For interior use (Euroclass C & Euroclass B)
- Standard FRB is light grey in colour – also available in the same range of colours as 'K' Colourboard
- Produced using post consumer waste from recycled newsprint

## SUNDEALA

| Dimensions            | Description                   | Code     |
|-----------------------|-------------------------------|----------|
| 2440mm x 1220mm x 9mm | Sundeala Colourboard Red      | SUNCB09R |
| 2440mm x 1220mm x 9mm | Sundeala Colourboard Green    | SUNCB09G |
| 2440mm x 1220mm x 9mm | Sundeala Colourboard Blue     | SUNCB09B |
| 2440mm x 1220mm x 9mm | Sundeala Colourboard Charcoal | SUNCB09C |
| 2440mm x 1220mm x 9mm | Sundeala Colourboard Lilac    | SUNCB09L |
| 2440mm x 1220mm x 9mm | Sundeala Colourboard Wheat    | SUNCB09W |
| 2440mm x 1220mm x 9mm | Sundeala Colourboard Orange   | SUNCB09O |
| 2440mm x 1220mm x 9mm | Sundeala Colourboard Yellow   | SUNCB09Y |
| 2440mm x 1220mm x 9mm | Sundeala K Medium Board       | SUNKMH09 |
| 2440mm x 1220mm x 9mm | Sundeala FRB Board            | SUNFRB09 |



## HARDBOARD

| Dimensions              | Description              | Code     |
|-------------------------|--------------------------|----------|
| 2440mm x 1220mm x 3.2mm | Standard Grade Hardboard | HBSD0384 |
| 2440mm x 1220mm x 3.2mm | White Painted Hardboard  | HBWP0384 |
| 2440mm x 1220mm x 3.2mm | Oil Tempered Hardboard   | HBOT0384 |
| 1220mm x 610mm x 3.2mm  | Standard Grade Hardboard | HBCS0342 |

## INSULATION BOARD

| Dimensions             | Description                  | Code     |
|------------------------|------------------------------|----------|
| 2440mm x 1220mm x 12mm | Ivory-faced Insulation Board | IBDIVF12 |



# HARDWOOD AND CLEAR GRADE SOFTWOOD

Chadwicks has access to the largest selection of Hardwood and Clear Grade Softwood in the UK. All timbers are available rough sawn or can be machined to your special profile. Your local Chadwicks branch will be pleased to quote for all your requirements.

## HARDWOOD



### AMERICAN ASH

American Ash is a light coloured hardwood and is only suitable for internal use. There is limited availability of FSC™ certified American Ash through our network of Chain of Custody branches.



### AMERICAN WHITE OAK

American White Oak is a light coloured hardwood from North America. It is classed as durable, but can swell if used externally. It has its own distinctive tight grain and varies in colour from a straw shade to a pale red.

There is limited availability of FSC™ certified American White Oak through our network of Chain of Custody branches.



### DARK RED MERANTI

Dark Red Meranti is a red coloured tropical hardwood from Malaysia. It can be used both internally and externally.

This product is readily available certified by the Malaysian Timber Certification Scheme.



### SAPELE

Sapele is a red coloured tropical hardwood from West Africa. It can be used both internally and externally.

There is limited availability of FSC™ certified Sapele through our network of Chain of Custody branches.



### STEAMED BEECH

Steamed Beech is a pale pink temperate hardwood. The steaming process gives a consistent colour. It is traditionally used for furniture.

This product is widely available PEFC certified through our network of Chain of Custody branches.



### KERUING

Keruing is a red coloured tropical hardwood from Malaysia. The colour is mid to dark brown. It is tough and durable and its main use is for wagon bottoms.

## HARDWOOD



### MAPLE

Maple is a temperate hardwood from North America. It is not a durable timber and is better suited to internal applications.



### IROKO

Iroko is a tropical hardwood from West Africa. The colour is light brown and it is sometimes used as a teak substitute. It is very durable and suitable for both interior and exterior use.

## CLEAR GRADE SOFTWOOD



### HEMLOCK

Hemlock is a clear softwood grown in North America. The colour is pale pinkish-brown and is used in stairparts, kitchens, bedrooms and shopfitting.

This product is readily available certified by the Canadian Standards Association (CSA).



### DOUGLAS FIR

Douglas Fir is a clear softwood grown in North America. It is straw coloured. It is relatively stable and can be used both internally and externally.

There is limited availability of certified Douglas Fir through the Sustainable Forests Initiative (SFI) and the Canadian Standards Association (CSA).



### PARANA PINE

Parana Pine is a heavily grained softwood from South America. It is used in joinery applications.

Please enquire at your local branch for stock availability.



### SOUTHERN YELLOW PINE

Southern Yellow Pine is a heavy grain and is very stable. It can be used for window boards, stair stringers and decking.

There is limited availability of certified Southern Yellow Pine.



### WESTERN RED CEDAR

Western Red Cedar is a North American softwood which is very durable used both internally and externally. It is used for cladding the outside of buildings.

This product is readily available certified by the Canadian Standards Association (CSA).

# PSE TIMBER



**Our basic service mills offer a sheet material cutting service and cross-cutting, and our larger mills have moulding machines capable of planing timber and producing bespoke profiles to customer specifications.**

**Speak to your Chadwicks about any specialist machined timber requirements you may have.**

## **PSE (PAR) TIMBER**

Planned Square Edged (planed all round or dressed) timber is available in different grades: lower grades are suitable for use where appearance is not important. As a general guide, unsorted and fifths quality softwood is used for products in highly visible applications.

**BESPOKE MACHINED  
SOFTWOODS, SPECIAL  
MOULDINGS AND SECTIONS  
ARE AVAILABLE TO ORDER.**

**PLEASE ENQUIRE AT  
CHADWICKS FOR DETAILS  
OR VISIT**

**[www.chadwicks-blackpool.co.uk](http://www.chadwicks-blackpool.co.uk)**

## PLANED SQUARE EDGED (PSE) OR DRESSED

| Nominal Size  | Finished Size   | Grade/Description | Code     | Scotland Code/Finished Sizes |
|---------------|-----------------|-------------------|----------|------------------------------|
| 13mm x 25mm   | 8.5mm x 20.5mm  | Unsorted Redwood  | MPP13025 | n/a                          |
| 13mm x 38mm   | 8.5mm x 32mm    | Unsorted Redwood  | MPP13038 | n/a                          |
| 13mm x 50mm   | 8.5mm x 44mm    | Unsorted Redwood  | MPP13050 | n/a                          |
| 16mm x 38mm   | 12mm x 33mm     | Unsorted Redwood  | MPP16038 | SPR1233                      |
| 16mm x 50mm   | 12mm x 44mm     | Unsorted Redwood  | MPP16050 | SPR1245 (12mm x 45mm)        |
| 19mm x 25mm   | 14.5mm x 20.5mm | Unsorted Redwood  | MPP19038 | n/a                          |
| 19mm x 38mm   | 14.5mm x 33mm   | Unsorted Redwood  | MPP19038 | n/a                          |
| 19mm x 50mm   | 14.5mm x 44mm   | Unsorted Redwood  | MPP19050 | SPR15045 (15mm x 45mm)       |
| 19mm x 75mm   | 14.5mm x 69mm   | Fifths Redwood    | MSP19075 | SPR15070 (15mm x 70mm)       |
| 19mm x 100mm  | 14.5mm x 94mm   | Fifths Redwood    | MSP19100 | SPR15095 (15mm x 95mm)       |
| 19mm x 150mm  | 14.5mm x 144mm  | Fifths Redwood    | MSP19150 | SPR15145 (15mm x 145mm)      |
| 22mm x 50mm   | 19mm x 44mm     | S/F Whitewood*    | MWP22050 | SPW21045 (21mm x 45mm)       |
| 22mm x 75mm   | 19mm x 69mm     | S/F Whitewood*    | MWP22075 | n/a                          |
| 22mm x 100mm  | 19mm x 94mm     | S/F Whitewood*    | MWP22100 | SPW1995 (19mm x 95mm)        |
| 22mm x 125mm  | 19mm x 119mm    | S/F Whitewood*    | MWP22125 | SPW19120 (19mm x 120mm)      |
| 22mm x 150mm  | 19mm x 144mm    | S/F Whitewood*    | MWP22150 | n/a                          |
| 22mm x 175mm  | 19mm x 169mm    | S/F Whitewood*    | MWP22175 | n/a                          |
| 22mm x 200mm  | 19mm x 193mm    | S/F Whitewood*    | MWP22200 | n/a                          |
| 22mm x 225mm  | 19mm x 216mm    | S/F Whitewood*    | MWP22225 | n/a                          |
| 25mm x 50mm   | 20.5mm x 44mm   | Fifths Redwood    | MSP25050 | MSP21045 (21mm x 45mm)       |
| 25mm x 75mm   | 20.5mm x 69mm   | Fifths Redwood    | MSP25075 | MSP21070 (21mm x 70mm)       |
| 25mm x 100mm  | 20.5mm x 94mm   | Fifths Redwood    | MSP25100 | MSP21095 (21mm x 95mm)       |
| 25mm x 125mm  | 20.5mm x 119mm  | Fifths Redwood    | MSP25125 | MSP21120 (21mm x 120mm)      |
| 25mm x 150mm  | 20.5mm x 144mm  | Fifths Redwood    | MSP25150 | MSP21145 (21mm x 145mm)      |
| 25mm x 175mm  | 20.5mm x 169mm  | Fifths Redwood    | MSP25175 | MSP21170 (21mm x 170mm)      |
| 25mm x 200mm  | 20.5mm x 193mm  | Fifths Redwood    | MSP25200 | MSP21195 (21mm x 195mm)      |
| 25mm x 225mm  | 20.5mm x 216mm  | Fifths Redwood    | MSP25225 | MSP21220 (21mm x 220mm)      |
| 25mm x 250mm  | 20.5mm x 241mm  | Whitewood         | MSP25250 | MWP33270 (33mm x 270mm)      |
| 25mm x 275mm  | 20.5mm x 266mm  | Whitewood         | MSP25275 | SPW21270 (21mm x 270mm)      |
| 32mm x 38mm   | 25mm x 33mm     | Fifths Redwood    | MPP32038 | n/a                          |
| 32mm x 50mm   | 25mm x 44mm     | Fifths Redwood    | MSP32050 | SPPR2545 (25mm x 45mm)       |
| 32mm x 75mm   | 25mm x 69mm     | Fifths Redwood    | MSP32075 | n/a                          |
| 32mm x 100mm  | 27mm x 94mm     | Unsorted Redwood  | MPP32100 | n/a                          |
| 32mm x 150mm  | 27mm x 144mm    | Fifths Redwood    | MSP32150 | n/a                          |
| 32mm x 175mm  | 27mm x 169mm    | Fifths Redwood    | MSP32175 | n/a                          |
| 32mm x 225mm  | 27mm x 216mm    | Fifths Redwood    | MSP32225 | n/a                          |
| 38mm x 50mm   | 33mm x 44mm     | Fifths Redwood    | MSP38050 | SPR3345 (33mm x 45mm)        |
| 38mm x 75mm   | 33mm x 69mm     | Fifths Redwood    | MSP38075 | SPR3370 (33mm x 70mm)        |
| 38mm x 100mm  | 33mm x 94mm     | Fifths Redwood    | MSP38100 | SPR3395 (33mm x 95mm)        |
| 38mm x 150mm  | 33mm x 144mm    | Fifths Redwood    | MSP38150 | SPR33145 (33mm x 145mm)      |
| 38mm x 225mm  | 33mm x 216mm    | Fifths Redwood    | MSP38225 | SPR33220 (33mm x 220mm)      |
| 50mm x 50mm   | 44mm x 44mm     | Fifths Redwood    | MSP50050 | SPR4545 (45mm x 45mm)        |
| 50mm x 75mm   | 44mm x 69mm     | Fifths Redwood    | MSP50075 | SPR4570 (45mm x 70mm)        |
| 50mm x 100mm  | 44mm x 94mm     | Fifths Redwood    | MSP50100 | SPR4595 (45mm x 95mm)        |
| 50mm x 125mm  | 44mm x 119mm    | Fifths Redwood    | MSP50125 | SPR45120 (45mm x 120mm)      |
| 50mm x 150mm  | 44mm x 144mm    | Fifths Redwood    | MSP50150 | SPR45145 (45mm x 145mm)      |
| 75mm x 75mm   | 69mm x 69mm     | Fifths Redwood    | MSP75075 | SPR7070 (70mm x 70mm)        |
| 75mm x 100mm  | 69mm x 94mm     | Fifths Redwood    | MSP75100 | SPR7095 (70mm x 95mm)        |
| 100mm x 100mm | 94mm x 94mm     | S/F Redwood       | MPP10010 | SPR09595 (95mm x 95mm)       |

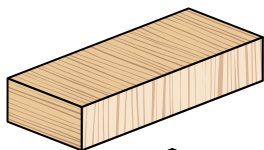
\*S/F Whitewood – Sawfalling Whitewood

\*Visit [www.chadwicks-blackpool.co.uk](http://www.chadwicks-blackpool.co.uk) for more information.

# SOFTWOOD MOULDINGS

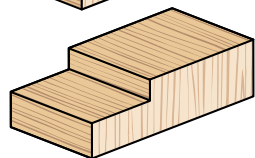
At Chadwicks we stock a range of over 300 machined items which cater for the everyday requirements of our customers. We can also machine bespoke sections to meet individual requirements.

## DOOR LININGS AND CASINGS



### DOOR LININGS PSE LENGTHS

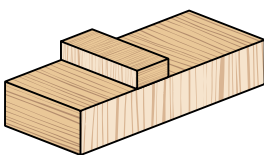
| Nominal Size | Grade/Description | Code     | Scotland Code |
|--------------|-------------------|----------|---------------|
| 32mm x 138mm | S/F Whitewood     | MWP32138 | n/a           |
| 32mm x 115mm | S/F Whitewood     | MWP32115 | n/a           |



### DOOR CASINGS LENGTHS PSE AND REBATED\*

| Nominal Size | Grade/Description | Code     | Scotland Code |
|--------------|-------------------|----------|---------------|
| 38mm x 138mm | Redwood           | MSD38138 | n/a           |
| 38mm x 115mm | Redwood           | MSD38115 | n/a           |

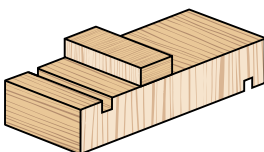
\*FIRECHECK DOOR CASINGS AVAILABLE ON REQUEST.



### DOOR LINING SETS INCLUDING STOPS

| Nominal Size | Grade/Description                         | Code     | Scotland Code |
|--------------|---|----------|---------------|
| 32mm x 138mm | Whitewood to suit 762/838mm               | PLU93140 | n/a           |
| 32mm x 115mm | Whitewood: Headtrenched to suit 762/838mm | PLU9321  | n/a           |

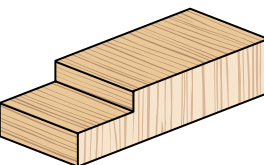
ALSO AVAILABLE TO SUIT 686mm (2'3") DOOR



### FIRECHECK DOOR LINING SET INCLUDING STOPS\*

| Nominal Size | Grade/Description            | Code     | Scotland Code |
|--------------|------------------------------|----------|---------------|
| 38mm x 138mm | Trenched to suit 762mm/838mm | BWF38138 | n/a           |
| 38mm x 115mm | Trenched to suit 762mm/838mm | BWF38115 | n/a           |

\*MUST BE USED WITH 15mm x 4m INTUMESCENT STRIP AND FD 30 DOOR. CERTIFIED BY THE BWF FIRE DOOR SCHEME



### DOOR CASING SETS

| Nominal Size | Grade/Description     | Code     | Scotland Code |
|--------------|-----------------------|----------|---------------|
| 38mm x 138mm | Redwood to suit 838mm | PCU93813 | n/a           |
| 38mm x 138mm | Redwood to suit 762mm | PCU38140 | n/a           |
| 38mm x 115mm | Redwood to suit 838mm | PCU93811 | n/a           |
| 38mm x 115mm | Redwood to suit 762mm | PCU38115 | n/a           |

ALSO AVAILABLE IN 38mm x 150mm, 125mm x 100mm and 63mm x 138/115mm

## MATCHINGS AND CLADDINGS

As well as the range of Softwood claddings listed below, we also offer a comprehensive range of thermally modified (Thermowood®) and hardwood claddings. Available to order both coated and uncoated for a range of internal and external applications. Ask in-branch for further details.



### MATCHINGS AND CLADDINGS

| Nominal Size | Grade/Description  | Code | Scotland Code |
|--------------|--------------------|------|---------------|
| 16mm x 75mm  | Redwood TGV Lining | n/a  | STVL1675      |
| 12mm x 75mm  | Redwood TGV Lining | n/a  | STVL1275      |

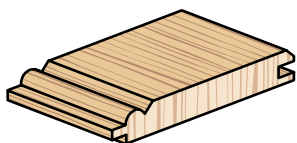
Some items are regional and therefore not available ex-stock from all branches

## MATCHINGS AND CLADDINGS



### MATCHINGS AND CLADDINGS

| Nominal Size | Grade/Description       | Code     | Scotland Code             |
|--------------|-------------------------|----------|---------------------------|
| 25mm x 125mm | Redwood Matching TG & V | MSM25125 | n/a                       |
| 19mm x 125mm | Redwood Matching TG & V | MSM19125 | n/a                       |
| 19mm x 100mm | Redwood Matching TG & V | MSM19100 | STVL1690<br>(16mm x 90mm) |
| 16mm x 125mm | PTGV Matchboard TG & V  | MSM16125 | n/a                       |
| 16mm x 100mm | Redwood Matching TG & V | MSM16100 | n/a                       |
| 13mm x 100mm | Redwood Matching TG & V | MPM13100 | n/a                       |



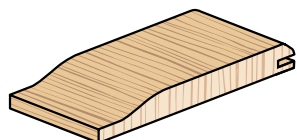
### MATCHINGS AND CLADDINGS

| Nominal Size | Grade/Description | Code     | Scotland Code |
|--------------|-------------------|----------|---------------|
| 25mm x 150mm | Redwood Beaded    | M5MB2515 | n/a           |
| 19mm x 100mm | Redwood Beaded    | MPM19100 | n/a           |



### MATCHINGS AND CLADDINGS

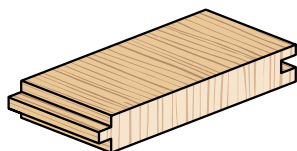
| Nominal Size | Grade/Description | Code     | Scotland Code |
|--------------|-------------------|----------|---------------|
| 19mm x 125mm | Redwood Shiplap   | MSS19125 | n/a           |
| 19mm x 150mm | Redwood Shiplap   | MSS19150 | n/a           |



### MATCHINGS AND CLADDINGS

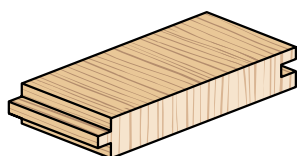
| Nominal Size | Grade/Description           | Code     | Scotland Code |
|--------------|-----------------------------|----------|---------------|
| 16mm x 125mm | Redwood Rebated T&G Shiplap | MCSTG010 | n/a           |

## FLOORING



### FLOORING

| Nominal Size | Grade/Description        | Code     | Scotland Code                |
|--------------|--------------------------|----------|------------------------------|
| 22mm x 150mm | Whitewood T & G Flooring | MSF22150 | STGW1913<br>(19mm x 136.4mm) |
| 22mm x 125mm | Whitewood T & G Flooring | MSF22125 | STGW1911<br>(19mm x 111.4mm) |



### FLOORING

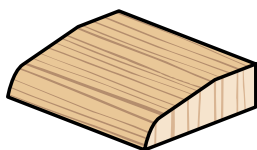
| Nominal Size | Grade/Description      | Code     | Scotland Code              |
|--------------|------------------------|----------|----------------------------|
| 25mm x 175mm | Redwood T & G Flooring | MSF25175 | n/a                        |
| 25mm x 150mm | Redwood T & G Flooring | MSF25150 | n/a                        |
| 25mm x 125mm | Redwood T & G Flooring | MSF25125 | M4F19113<br>(19mm x 113mm) |

Some items are regional and therefore not available ex-stock from all branches

\*Visit [www.chadwicks-blackpool.co.uk](http://www.chadwicks-blackpool.co.uk) for more information.

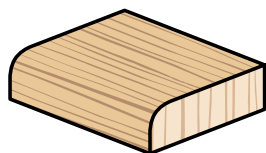
# SOFTWOOD MOULDINGS

## MOULDINGS – SKIRTING



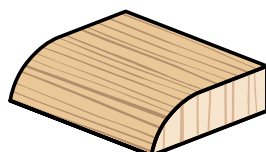
### CHAMFERED SKIRTING

| Nominal Size | Grade/Description   | Code     | Scotland Code |
|--------------|---------------------|----------|---------------|
| 19mm x 100mm | Redwood Chamf/Round | MSC19100 | n/a           |
| 19mm x 75mm  | Redwood Chamf/Round | MSC19075 | n/a           |



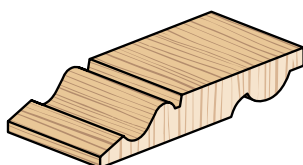
### PENCIL ROUND SKIRTING

| Nominal Size | Grade/Description    | Code     | Scotland Code |
|--------------|----------------------|----------|---------------|
| 19mm x 75mm  | Redwood Pencil Round | MSR19075 | n/a           |
| 19mm x 75mm  | Redwood Pencil Round | MSR19075 | n/a           |



### BULLNOSED SKIRTING

| Nominal Size | Grade/Description | Code     | Scotland Code |
|--------------|-------------------|----------|---------------|
| 19mm x 100mm | Redwood Bullnosed | MSB19100 | n/a           |
| 19mm x 75mm  | Redwood Bullnosed | MSB19075 | n/a           |



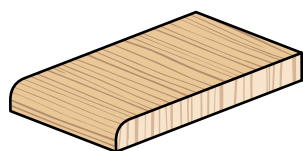
### OGEE/TORUS SKIRTING

| Nominal Size | Grade/Description        | Code     | Scotland Code |
|--------------|--------------------------|----------|---------------|
| 25mm x 225mm | Redwood Bd DP Torus/Ogee | MT025225 | n/a           |
| 25mm x 175mm | Redwood DP Torus/Ogee    | MST02517 | n/a           |
| 25mm x 150mm | Redwood DP Torus/Ogee    | MST02515 | n/a           |
| 25mm x 125mm | Redwood DP Torus/Ogee    | MST02512 | n/a           |



### OVOLO/TORUS

| Nominal Size | Grade/Description   | Code     | Scotland Code |
|--------------|---------------------|----------|---------------|
| 25mm x 175mm | Redwood Torus/Ovolo | MSTV2517 | n/a           |
| 25mm x 150mm | Redwood Torus/Ovolo | MSTV2515 | n/a           |
| 25mm x 125mm | Redwood Torus/Ovolo | MSTV2512 | n/a           |
| 19mm x 125mm | Redwood Torus/Ovolo | MSTV1912 | n/a           |



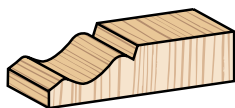
### RIA SKIRTING

| Nominal Size | Grade/Description    | Code | Scotland Code             |
|--------------|----------------------|------|---------------------------|
| 16mm x 100mm | Redwood Skirting RIA | n/a  | SSR01295<br>(12mm x 95mm) |

Some items are regional and therefore not available ex-stock from all branches



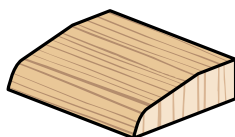
## MOULDINGS – SKIRTING



### OGEE SKIRTING

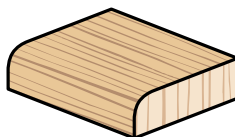
| Nominal Size | Grade/Description | Code | Scotland Code              |
|--------------|-------------------|------|----------------------------|
| 25mm x 100mm | Redwood Ogee      | n/a  | SS0G1614<br>(16mm x 145mm) |
| 25mm x 100mm | Redwood Ogee      | n/a  | SS0G1609<br>(16mm x 95mm)  |
| 19mm x 100mm | Redwood Ogee      | n/a  | M5014095<br>(14mm x 95mm)  |
| 16mm x 100mm | Redwood Ogee      | n/a  | SS0G1295<br>(12mm x 95mm)  |

## MOULDINGS – ARCHITRAVES



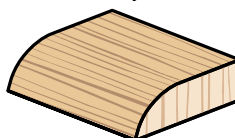
### CHAMFERED

| Nominal Size | Grade/Description | Code     | Scotland Code             |
|--------------|-------------------|----------|---------------------------|
| 19mm x 50mm  | Redwood Chamfered | MSC19050 | MPC14045<br>(14mm x 45mm) |



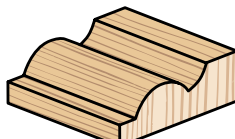
### PENCIL ROUND

| Nominal Size | Grade/Description    | Code     | Scotland Code |
|--------------|----------------------|----------|---------------|
| 19mm x 50mm  | Redwood Pencil Round | MSR19050 | n/a           |



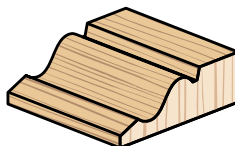
### BULLNOSED

| Nominal Size | Grade/Description | Code     | Scotland Code |
|--------------|-------------------|----------|---------------|
| 19mm x 50mm  | Redwood Bullnosed | MPB19050 | n/a           |



### TORUS

| Nominal Size | Grade/Description | Code     | Scotland Code |
|--------------|-------------------|----------|---------------|
| 25mm x 75mm  | Redwood Torus     | MST25075 | n/a           |
| 25mm x 63mm  | Redwood Torus     | MPT25063 | n/a           |



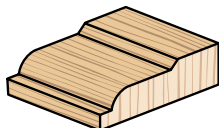
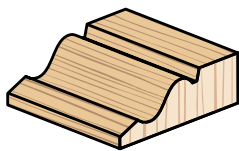
### OGEE

| Nominal Size | Grade/Description | Code | Scotland Code             |
|--------------|-------------------|------|---------------------------|
| 16mm x 95mm  | Facing Ogee       | n/a  | M5016095<br>(16mm x 95mm) |

**HARDWOOD MOULDINGS ARE ALSO  
AVAILABLE TO ORDER.  
SEE PAGE 42 FOR MORE DETAILS**

# SOFTWOOD MOULDINGS

## MOULDINGS – ARCHITRAVES



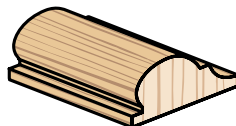
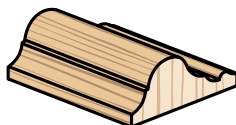
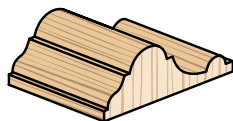
### OGEE

| Nominal Size | Grade/Description | Code     | Scotland Code |
|--------------|-------------------|----------|---------------|
| 25mm x 75mm  | Redwood Ogee      | MSO25075 | n/a           |
| 25mm x 63mm  | Redwood Ogee      | MSO25063 | n/a           |

### OVOLO

| Nominal Size | Grade/Description | Code     | Scotland Code |
|--------------|-------------------|----------|---------------|
| 25mm x 75mm  | Redwood Ovolo     | MPV25075 | n/a           |

## MOULDINGS – SECTIONED MOULDINGS



### DADO RAILS

| Nominal Size | Grade/Description | Code     | Scotland Code |
|--------------|-------------------|----------|---------------|
| 32mm x 75mm  | Unsorted Redwood  | MPDR3275 | n/a           |

### DADO RAILS

| Nominal Size | Grade/Description | Code     | Scotland Code             |
|--------------|-------------------|----------|---------------------------|
| 25mm x 75mm  | Unsorted Redwood  | MPDR2575 | SDAD2170<br>(21mm x 70mm) |

### DADO RAILS

| Nominal Size | Grade/Description | Code     | Scotland Code             |
|--------------|-------------------|----------|---------------------------|
| 25mm x 63mm  | Unsorted Redwood  | MPDR2563 | SDAD2156<br>(21mm x 56mm) |

### DADO RAILS

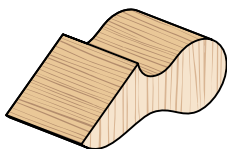
| Nominal Size | Grade/Description | Code    | Scotland Code |
|--------------|-------------------|---------|---------------|
| 25mm x 50mm  | Unsorted Redwood  | MDA2550 | n/a           |

### SCOTIA PICTURE RAIL

| Nominal Size | Grade/Description | Code     | Scotland Code |
|--------------|-------------------|----------|---------------|
| 25mm x 50mm  | Unsorted Redwood  | MSCP2550 | n/a           |

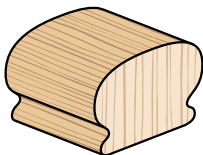
Some items are regional and therefore not available ex-stock from all branches

## MOULDINGS – SECTIONED MOULDINGS



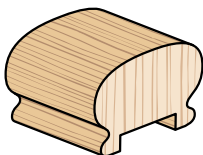
### HANDRAILS

| Nominal Size | Grade/Description         | Code     | Scotland Code |
|--------------|---------------------------|----------|---------------|
| 50mm x 115mm | Unsorted Redwood Wall Fix | MWH50115 | n/a           |



### HANDRAILS

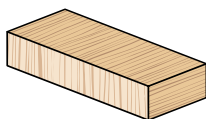
| Nominal Size | Grade/Description                | Code    | Scotland Code |
|--------------|----------------------------------|---------|---------------|
| 50mm x 75mm  | Unsorted Redwood Crown Ungrooved | MCH5075 | n/a           |



### HANDRAILS

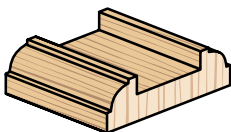
| Nominal Size | Grade/Description              | Code     | Scotland Code |
|--------------|--------------------------------|----------|---------------|
| 50mm x 75mm  | Unsorted Redwood Crown Grooved | MCHG5075 | n/a           |

Grooved for 32mm spindles



### HANDRAIL INFILL FILLETS

| Nominal Size | Grade/Description                       | Code     | Scotland Code |
|--------------|---|----------|---------------|
| 13mm x 38mm  | Unsorted Redwood infill for groove, PSE | MPP13038 | n/a           |

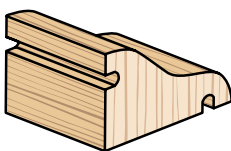


### HANDRAILS

| Nominal Size | Grade/Description          | Code     | Scotland Code |
|--------------|----------------------------|----------|---------------|
| 25mm x 75mm  | Unsorted Redwood Base Rail | MER25075 | n/a           |

Grooved for 32mm spindles

## DOOR WEATHERMOULD



### DOOR WEATHERMOULD

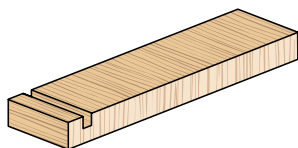
| Nominal Size | Grade/Description           | Code     | Scotland Code |
|--------------|-----------------------------|----------|---------------|
| 50mm x 75mm  | Unsorted Redwood Reversible | MSDW5075 | n/a           |

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\*Visit [www.chadwicks-blackpool.co.uk](http://www.chadwicks-blackpool.co.uk) for more information.

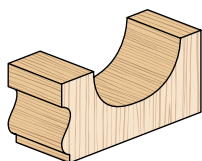
# SOFTWOOD MOULDINGS

## MOULDINGS – SECTIONED MOULDINGS



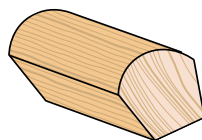
### GROVED FASCIA

| Nominal Size | Grade/Description | Code     | Scotland Code |
|--------------|-------------------|----------|---------------|
| 25mm x 200mm | Fifths Redwood    | MSPG2520 | n/a           |
| 25mm x 175mm | Fifths Redwood    | MSPG2517 | n/a           |
| 25mm x 150mm | Fifths Redwood    | MSPG2515 | n/a           |



### TREATED SPOUT

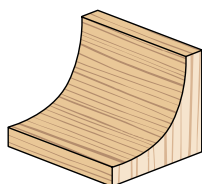
| Nominal Size | Grade/Description | Code     | Scotland Code |
|--------------|-------------------|----------|---------------|
| 75mm x 175mm | Fifths Redwood    | TTS75175 | n/a           |
| 75mm x 150mm | Fifths Redwood    | TTS75150 | n/a           |



### TREATED LEAD ROLL

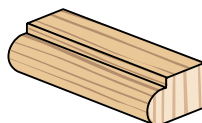
| Nominal Size | Grade/Description         | Code     | Scotland Code |
|--------------|---------------------------|----------|---------------|
| 47mm x 50mm  | White/Redwood<br>S/F 2.4M | T0001056 | n/a           |

## MOULDINGS – SMALL SECTIONED MOULDINGS



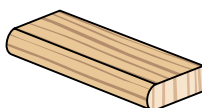
### SCOTIA

| Nominal Size | Grade/Description | Code     | Scotland Code             |
|--------------|-------------------|----------|---------------------------|
| 50mm x 50mm  | Unsorted Redwood  | MSC05050 | n/a                       |
| 38mm x 38mm  | Unsorted Redwood  | MSC03838 | MSC03355<br>(33mm x 33mm) |
| 25mm x 25mm  | Unsorted Redwood  | MSC02525 | n/a                       |
| 19mm x 25mm  | Unsorted Redwood  | MSC01925 | n/a                       |



### STAFF BEAD

| Nominal Size | Grade/Description | Code     | Scotland Code |
|--------------|-------------------|----------|---------------|
| 19mm x 25mm  | Unsorted Redwood  | MSTB1925 | n/a           |

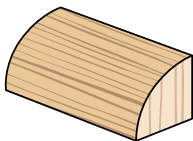
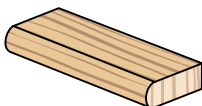


### PARTING BEAD

| Nominal Size | Grade/Description | Code     | Scotland Code |
|--------------|-------------------|----------|---------------|
| 13mm x 25mm  | Unsorted Redwood  | MPAB1325 | n/a           |

Some items are regional and therefore not available ex-stock from all branches

## MOULDINGS – SMALL SECTIONED MOULDINGS



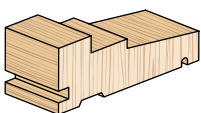
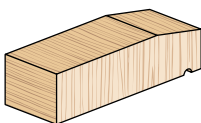
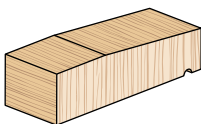
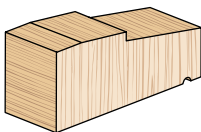
### NOSING

| Nominal Size | Grade/Description       | Code     | Scotland Code |
|--------------|-------------------------|----------|---------------|
| 32mm x 50mm  | Unsorted Redwood Nosing | MNOS3250 | n/a           |

### QUADRANTS

| Nominal Size | Grade/Description | Code    | Scotland Code |
|--------------|-------------------|---------|---------------|
| 25mm x 25mm  | Unsorted Redwood  | MQU2525 | n/a           |
| 19mm x 19mm  | Unsorted Redwood  | MQU1919 | n/a           |
| 16mm x 16mm  | Unsorted Redwood  | MQU1616 | n/a           |
| 13mm x 13mm  | Unsorted Redwood  | MQU1313 | n/a           |

## MOULDINGS – WINDOW SECTIONS



### SILL

| Nominal Size | Grade/Description          | Code     | Scotland Code           |
|--------------|----------------------------|----------|-------------------------|
| 75mm x 150mm | Unsorted Redwood Box Frame | MCI50150 | MSWC7016 (70mm x 167mm) |

### SILL

| Nominal Size | Grade/Description         | Code     | Scotland Code |
|--------------|---------------------------|----------|---------------|
| 50mm x 150mm | Unsorted Redwood Casement | MCI50150 | n/a           |

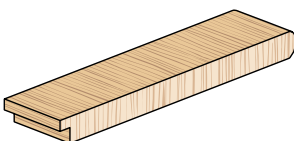
### SILL

| Nominal Size | Grade/Description          | Code     | Scotland Code |
|--------------|----------------------------|----------|---------------|
| 50mm x 150mm | Unsorted Redwood Threshold | MCT50150 | n/a           |

### DOUBLE GLAZE SILL

| Nominal Size | Grade/Description | Code     | Scotland Code |
|--------------|-------------------|----------|---------------|
| 63mm x 150mm | Fifths Redwood    | MCI63150 | n/a           |

## MOULDINGS – WINDOW SECTIONS



### WINDOW BOARDS NOSED AND TONGUED

| Nominal Size | Grade/Description        | Code     | Scotland Code |
|--------------|--------------------------|----------|---------------|
| 32mm x 225mm | Parana Pine <sup>†</sup> | PPW32225 | n/a           |
| 32mm x 225mm | Unsorted Redwood         | MPW32225 | n/a           |
| 25mm x 225mm | Parana Pine <sup>†</sup> | PPW25225 | n/a           |
| 25mm x 225mm | Unsorted Redwood         | MPW25225 | n/a           |

<sup>†</sup>Subject to availability.

\*Visit [www.chadwicks-blackpool.co.uk](http://www.chadwicks-blackpool.co.uk) for more information.

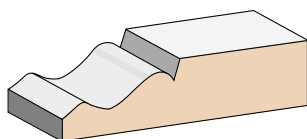
# MDF MOULDINGS

The standard range of Chadwicks MDF mouldings includes skirting boards, architraves, windowboards and dado rails as well as MDF rebated door casings and door linings. We also have a range of MDF Hardwood Veneered Mouldings available to order.

## MDF MOULDINGS

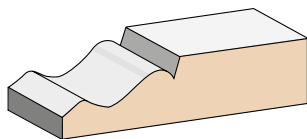
Chadwicks MDF mouldings come pre-finished with two coats of water-based white primer and a smooth primed surface ready for the paint finish. The precision-made melamine-bonded wood fibre board has no defects, such as shakes, knots and resins, so it's easy to work with. Precision cutting of mitres is very simple because MDF has no grain.

Chadwicks MDF mouldings are easy to fix using traditional tools and materials. On site, any cut ends/unsealed areas should be sealed with proprietary wood primer and fixing is recommended using lost head nails for moulded profiles or pre-drilled and screwed for linings and casings. Most modern glues and panel adhesives also work well, but the manufacturer's recommendations should be followed in cases of porous damp surfaces.



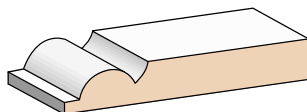
### OGEE SKIRTING 4.2M LENGTHS

| Nominal Size   | Code     |
|----------------|----------|
| 18mm x 144mm   | 931814D2 |
| 18mm x 119mm   | 931811D2 |
| 18mm x 169mm   | 931816D2 |
| 14.5mm x 119mm | 931411D2 |



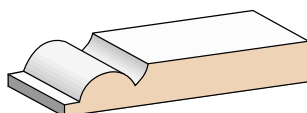
### OGEE ARCHITRAVE 2.1M LENGTHS

| Nominal Size | Code     |
|--------------|----------|
| 18mm x 69mm  | M0186821 |
| 18mm x 57mm  | M0185721 |



### TORUS SKIRTING 4.2M LENGTHS

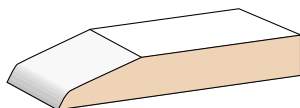
| Nominal Size   | Code     |
|----------------|----------|
| 18mm x 144mm   | 091814D2 |
| 18mm x 119mm   | 091811D2 |
| 14.5mm x 119mm | 091411D2 |
| 18mm x 169mm   | 091816D2 |



### TORUS ARCHITRAVE 2.1M LENGTHS

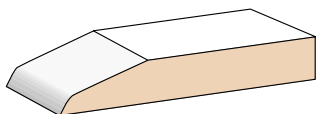
| Nominal Size | Code     |
|--------------|----------|
| 18mm x 68mm  | 091869A2 |
| 18mm x 57mm  | 091857A2 |

Some items are regional and therefore not available ex-stock from all branches



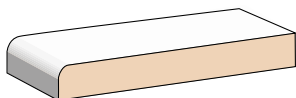
### CHAMFERED SKIRTING 4.2M LENGTHS

| Nominal Size  | Code     |
|---------------|----------|
| 14.5mm x 94mm | 221494D2 |



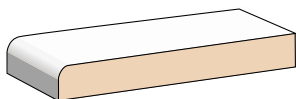
### CHAMFERED ARCHITRAVE 2.1M LENGTHS

| Nominal Size  | Code     |
|---------------|----------|
| 14.5mm x 94mm | 221444A2 |



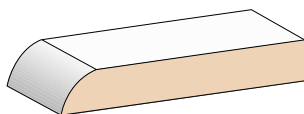
### PENCIL ROUND SKIRTING 4.2M LENGTHS

| Nominal Size  | Code     |
|---------------|----------|
| 14.5mm x 44mm | 221444A2 |



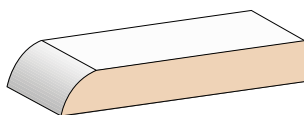
### PENCIL ROUND ARCHITRAVE 2.1M LENGTHS

| Nominal Size  | Code     |
|---------------|----------|
| 14.5mm x 44mm | 231444A2 |



### BULLNOSED SKIRTING 4.2M LENGTHS

| Nominal Size  | Code     |
|---------------|----------|
| 14.5mm x 94mm | 291494D2 |



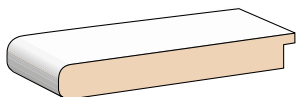
### BULLNOSED ARCHITRAVE 2.1M LENGTHS

| Nominal Size  | Code     |
|---------------|----------|
| 14.5mm x 44mm | 291444A2 |



### DADO RAIL 4.2M LENGTHS

| Nominal Size | Code     |
|--------------|----------|
| 18mm x 57mm  | 381857D2 |



### NOSED AND TONGUED WINDOWBOARD

| Nominal Size | Code     |
|--------------|----------|
| 25mm x 290mm | 522529C2 |
| 25mm x 245mm | 522524C2 |
| 25mm x 220mm | 522521C2 |
| 25mm x 195mm | 522519C2 |
| 25mm x 169mm | 522516C2 |
| 25mm x 144mm | 522514C2 |



# HARDWOOD MOULDINGS

Hardwood mouldings are perfect for joinery projects requiring a high level of quality and exacting finish. Products are supplied in random lengths unless specified and are priced per metre.

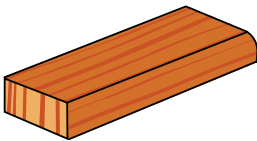


Dark Red Meranti is a red coloured tropical hardwood from Malaysia. It can be used both internally and externally. This product is available certified by the Malaysian Timber Certification Scheme (MTCS).

## DARK RED MERANTI PSE

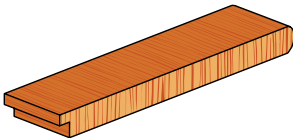
| Actual Size  | Code     | Actual Size  | Code     |
|--------------|----------|--------------|----------|
| 10mm x 47mm  | HMP10047 | 20mm x 145mm | HMP20145 |
| 12mm x 45mm  | HMP12045 | 20mm x 195mm | HMP20195 |
| 12mm x 70mm  | HMP12070 | 44mm x 44mm  | HMP44044 |
| 12mm x 95mm  | HMP12095 | 44mm x 70mm  | HMP44070 |
| 12mm x 145mm | HMP12145 | 44mm x 95mm  | HMP44095 |
| 20mm x 45mm  | HMP20045 | 44mm x 145mm | HMP44145 |
| 20mm x 70mm  | HMP20070 | 57mm x 70mm  | HMP57070 |
| 20mm x 95mm  | HMP20095 | 70mm x 70mm  | HMP70070 |
| 20mm x 120mm | HMP20120 | 70mm x 95mm  | HMP70095 |

## DARK RED MERANTI WINDOW BOARD



### PLANED AND NOSE ONLY (PN)

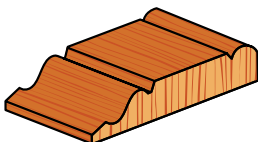
| Actual Size  | Code     |
|--------------|----------|
| 20mm x 145mm | HMWN2014 |
| 20mm x 195mm | HMWN2019 |
| 20mm x 218mm | HMWN2021 |
| 20mm x 240mm | HMWN2024 |
| 20mm x 290mm | HMWN2029 |



### PLANED, NOSE AND TONGUE (PNT)

| Actual Size  | Code     |
|--------------|----------|
| 20mm x 218mm | HMWT2021 |
| 20mm x 195mm | HMWT2019 |
| 20mm x 240mm | HMWN2024 |
| 26mm x 220mm | HMWT2622 |
| 26mm x 240mm | HMWT2624 |

## DARK RED MERANTI FACING



### OGEE AND BEAD FACING

| Actual Size | Code     |
|-------------|----------|
| 12mm x 70mm | HMOB1270 |
| 12mm x 95mm | HMOB1295 |
| 14mm x 70mm | HMOB1570 |
| 14mm x 95mm | HMOB1595 |

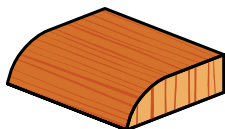




### ROUND 2 EDGE (R2E) FACING

| Actual Size | Code     |
|-------------|----------|
| 12mm x 70mm | HMR21207 |

## DARK RED MERANTI SKIRTING, ARCHITRAVE & DADO



### BULL NOSED ARCHITRAVE/SKIRTING

| Actual Size  | Code     |
|--------------|----------|
| 14mm x 44mm  | HMR14044 |
| 14mm x 69mm  | HMR14069 |
| 14mm x 94mm  | HMR14094 |
| 14mm x 144mm | HMR14144 |



### OGEE ARCHITRAVE

| Actual Size | Code     |
|-------------|----------|
| 14mm x 69mm | HMO14069 |
| 20mm x 69mm | HMO20070 |



### TORUS ARCHITRAVE

| Actual Size | Code     |
|-------------|----------|
| 14mm x 69mm | HMT14069 |
| 20mm x 69mm | HMT14069 |



### ROUND 1 EDGE (R1E) SKIRTING

| Actual Size | Code     |
|-------------|----------|
| 12mm x 95mm | HMR11209 |



### OGEE SKIRTING

| Actual Size  | Code     |
|--------------|----------|
| 12mm x 95mm  | HMP01295 |
| 14mm x 95mm  | HMOB1595 |
| 14mm x 145mm | HMO15145 |



### TORUS / OGEE SKIRTING (REVERSIBLE)

| Actual Size  | Code     |
|--------------|----------|
| 14mm x 144mm | HMT01414 |
| 20mm x 144mm | HPK07DPS |
| 20mm x 169mm | HMT02017 |



### DADO RAIL

| Actual Size | Code     |
|-------------|----------|
| 20mm x 67mm | HMDR2067 |

# HARDWOOD MOULDINGS

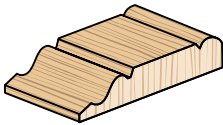
## AMERICAN WHITE OAK PSE

American White Oak is a light coloured hardwood from North America. It is classed as durable, but can swell if used externally. It has its own distinctive tight grain and varies in colour from a straw shade to a pale red.



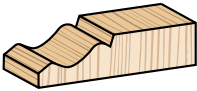
| Actual Size | Code     | Actual Size   | Code     |
|-------------|----------|---------------|----------|
| 12mm x 45mm | HWP12045 | 20mm x 145 mm | HWP20145 |
| 12mm x 70mm | HWP12070 | 20mm x 195 mm | HWP20195 |
| 12mm x 95mm | HWP12095 | 44mm x 44 mm  | HWP44044 |
| 20mm x 45mm | HWP20045 | 44mm x 70 mm  | HWP44070 |
| 20mm x 70mm | HWP20070 | 44mm x 95 mm  | HWP44095 |
| 20mm x 95mm | HWP20095 | 44mm x 145 mm | HWP44145 |

## AMERICAN WHITE OAK SKIRTING, ARCHITRAVE & DADO



### OGEE & BEAD

| Actual Size | Code      |
|-------------|-----------|
| 15mm x 70mm | HWR0B1570 |
| 15mm x 95mm | HWR0B1595 |



### OGEE SKIRTING

| Actual Size  | Code     |
|--------------|----------|
| 15mm x 95mm  | HWO15095 |
| 15mm x 120mm | HWO15120 |
| 15mm x 145mm | HWO15145 |



### BULL NOSED

| Actual Size | Code     |
|-------------|----------|
| 20mm x 69mm | HWR20069 |
| 20mm x 94mm | HWR20095 |



### OGEE ARCHITRAVE

| Actual Size | Code     |
|-------------|----------|
| 20mm x 69mm | HWO20070 |



### TORUS ARCHITRAVE

| Actual Size | Code     |
|-------------|----------|
| 20mm x 69mm | HWT20070 |



### TORUS / OGEE SKIRTING (REVERSIBLE)

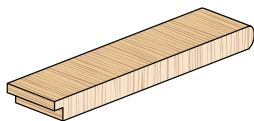
| Actual Size  | Code     |
|--------------|----------|
| 20mm x 144mm | HWT02014 |
| 20mm x 169mm | HWT02017 |



### DADO RAIL

| Actual Size | Code     |
|-------------|----------|
| 20mm x 67mm | HWD20070 |

## AMERICAN WHITE OAK WINDOW BOARD



## PLANED, NOSE AND TONGUE (PNT)

| Actual Size  | Code     | Actual Size  | Code     |
|--------------|----------|--------------|----------|
| 20mm x 190mm | HWWT2019 | 20mm x 218mm | HWWT2021 |

## AMERICAN WHITE ASH PSE



American White Ash is a light coloured hardwood and is only suitable for internal use.

| Actual Size   | Code     | Actual Size   | Code     |
|---------------|----------|---------------|----------|
| 20mm x 45 mm  | HAP20045 | 20mm x 70 mm  | HAP20070 |
| 20mm x 95 mm  | HAP20095 | 44mm x 70 mm  | HAP44070 |
| 20mm x 145 mm | HAP20145 | 44mm x 95 mm  | HAP44095 |
| 20mm x 195 mm | HAP20195 | 44mm x 145 mm | HAP44145 |

## AMERICAN WHITE ASH SKIRTING, ARCHITRAVE &amp; DADO



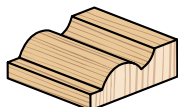
## BULL NOSED

| Actual Size | Code     | Actual Size | Code     |
|-------------|----------|-------------|----------|
| 14mm x 69mm | HAR14069 | 14mm x 94mm | HAR14094 |



## OGEE ARCHITRAVE

| Actual Size | Code     |
|-------------|----------|
| 20mm x 69mm | HAO20070 |



## TORUS ARCHITRAVE

| Actual Size | Code     |
|-------------|----------|
| 20mm x 69mm | HAT20070 |



## TORUS / OGEE SKIRTING (REVERSIBLE)

| Actual Size  | Code     |
|--------------|----------|
| 20mm x 144mm | HAT02014 |



## DADO RAIL

| Actual Size | Code     |
|-------------|----------|
| 20mm x 67mm | HAD20070 |

## AMERICAN WHITE ASH WINDOW BOARD



American White Ash is a light coloured hardwood and is only suitable for internal use.

## PLANED, NOSE AND TONGUE (PNT)

| Actual Size  | Code     |
|--------------|----------|
| 20mm x 218mm | HAWT2021 |

# DOORS AND WINDOWS

Chadwicks has an excellent range of doors, windows and associated products. There is a wide choice of internal and external doors and windows manufactured to the highest standards and from all the leading industry brands.

## EXTERNAL DOORS

Chadwicks has a wide range of external doors available including hardwood, softwood and glazed. All manufactured to the highest standards.



## INTERNAL DOORS

We have an unrivalled range of internal doors too – moulded panel doors in an incredible variety of styles unglazed and glazed, patterned and plain. We also offer a comprehensive wood range: from high-quality engineered oak to our hardwood range, plus pine, ash, sapele, hardboard and many more.



## PATIO DOORS

Our range of terrace, french and patio doors adds the perfect blend of style and function to any home – naturally all manufactured to meet Building Regulations requirements.



## WINDOWS

Chadwicks provides a comprehensive range of competitively priced timber, PVCu and roof windows. Ask in-branch for more details.



## ACCESSORIES

From door furniture and security to door stoppers and window handles, Chadwicks offers a range of ironmongery in a range of styles. We also provide white cellular and foiled profiles for all your roofing, window trim and cladding needs.



# STAIRCASES

At Chadwicks we supply staircases and stairparts from the UK's leading manufacturers in a range of standard widths and rise sizes. If our standard range does not satisfy your needs, we are able to source bespoke products for virtually every kind of domestic requirement.

## WHITEWOOD/COMPOSITE STRAIGHT FLIGHTS

| Order Code | Total Rise Size | Total Go Size | Width Over Strings – Size | Individual Rise – Size | Individual Go – Size |
|------------|-----------------|---------------|---------------------------|------------------------|----------------------|
| JRSTRWMZ   | 2600mm          | 2676mm        | 855mm                     | 200mm                  | 223mm                |
| JRSTRWMS   | 2600mm          | 2676mm        | 914mm                     | 200mm                  | 223mm                |
| JRSTRW85   | 2574mm          | 2640mm        | 855mm                     | 198mm                  | 220mm                |
| JRSTRW88   | 2639mm          | 2712mm        | 855mm                     | 203mm                  | 226mm                |

## PARANA PINE STRAIGHT FLIGHTS

| Order Code | Total Rise Size | Total Go Size | Width Over Strings – Size | Individual Rise – Size | Individual Go – Size |
|------------|-----------------|---------------|---------------------------|------------------------|----------------------|
| JRSTRWMZ   | 2600mm          | 2676mm        | 855mm                     | 200mm                  | 223mm                |
| JRSTRMZZ   | 2600mm          | 2676mm        | 855mm                     | 200mm                  | 223mm                |

## FUSION™

distinctive by design

Award-winning, innovative balustrading system, combining fully-finished timber components and sleek metal connectors from Richard Burbidge, for a contemporary minimalist look.



The unique metal connectors replace the part of the balustrade that usually requires a carpentry joint.

| Order Code | Description                   |
|------------|-------------------------------|
| MMBCS      | BOTTOM CONNECTOR              |
| MMTCS      | TOP CONNECTOR                 |
| MMICS      | INTERMEDIATE CONNECTOR        |
| MMLCS      | LANDING CONNECTOR             |
| MMHTRS     | HORIZONTAL TURN RIGHT HAND    |
| MMHTLS     | HORIZONTAL TURN LEFT HAND     |
| MMWCS      | WALL CONNECTOR                |
| MMNCS      | NEWEL BASE CONNECTOR          |
| MMALS      | ADJUSTABLE LANDING CONNECTOR  |
| MMHLS      | HALF LANDING CONNECTOR        |
| MMECS      | END CAP                       |
| MMSBSUK    | STAIRCASE BALUSTER            |
| MMSBSUK1   | STAIRCASE BALUSTER MULTI PACK |
| MMLBSUK    | LANDING BALUSTER              |
| MMLBS10UK  | LANDING BALUSTER MULTI PACK   |
| MMINCS     | INTERMEDIATE NEWEL CONNECTOR  |
| MMSBCS     | SUSPENDED BASE RAIL CONNECTOR |
| NB320PFS   | PINE MID NEWEL BASE           |
| MMTK       | FUSION TOOL KIT               |

# STAIRPARTS



**Richard  
Burbidge**  
DECORATIVE TIMBER

To complement our range of staircases we offer a comprehensive range of traditional timber and contemporary oak stairparts to suit all tastes.

## PINE STAIRPARTS

Traditional balustrading with distinctive looks from Richard Burbidge.



## WHITE OAK STAIRPARTS

Classic balustrading with a modern touch from Richard Burbidge.



## PINE STAIRPARTS

| Size (mm)        | Description        | Order Code  |
|------------------|--------------------|-------------|
| 900 x 32 x 32    | EDWARDIAN SPINDLE  | EM090P      |
| 900 x 41 x 41    | COLONIAL SPINDLE   | CS090P      |
| 725 x 82 x 82    | TOP/BOTTOM NEWEL   | NT160P      |
| 710 x 82 x 82    | INTERMEDIATE NEWEL | NT415P      |
| 725 x 82 x 39    | HALF NEWEL         | NT160PHALF  |
| 119 x 76 x 76    | ACORN CAP          | NC3/90P     |
| 119 x 76 x 36    | ACORN HALF CAP     | NC3/90PHALF |
| 2.4m 32mm groove | LIGHT HANDRAIL     | LHR2400/32P |
| 3.6m 32mm groove | LIGHT HANDRAIL     | LHR3600/32P |
| 2.4m 41mm groove | LIGHT HANDRAIL     | LHR2400/41P |
| 3.6m 41mm groove | LIGHT HANDRAIL     | LHR3600/41P |
| 2.4m 32mm groove | BASERAIL           | BR2400/32P  |
| 3.6m 32mm groove | BASERAIL           | BR3600/32P  |
| 2.4m 41mm groove | BASERAIL           | BR2400/41P  |
| 3.6m 41mm groove | BASERAIL           | BR3600/41P  |

## WHITE OAK STAIRPARTS

| Size (mm)      | Description                | Order Code   |
|----------------|----------------------------|--------------|
| 900 x 41 x 41  | PLAIN 41mm BALUSTER        | WOSTK        |
| 1100 x 41 x 41 | PLAIN 41mm BALUSTER        | WOSTK110     |
| 900 x 41 x 41  | STOP CHAMFER 41mm BALUSTER | WOSC090      |
| 1100 x 41 x 41 | STOP CHAMFER 41mm BALUSTER | WOSC110      |
| 1500 x 90 x 90 | 90mm STOP CHAMFER NEWEL    | WOSCN1500    |
| 50 x 115 x 115 | NEWEL CAP 115mm            | WONC7        |
| 2400 x 59 x 59 | HDR GROOVED HANDRAIL       | WOHDR2400/41 |
| 4200 x 59 x 59 | HDR GROOVED HANDRAIL       | WOHDR4200/41 |
| 2400 x 62 x 28 | GROOVED BASERAIL           | WOBR2400/41  |
| 4200 x 62 x 28 | GROOVED BASERAIL           | WOBR4200/41  |

**FOR MORE INFORMATION CALL  
01253 301253**

# FLOORING

All your flooring needs are covered with Chadwicks extensive range of quality flooring products. We now offer more solid wood, engineered and laminate flooring than ever before. For more information, or to place an order, please contact your local Chadwicks branch.

## SOLID WOOD FLOORING

- 100% solid wood – the best quality flooring available
- Vast array of colours, styles and wood species
- Solid planks in a range of thicknesses
- Choose pre-finished or unfinished floors to prepare to your own specification
- Lifetime structural integrity warranties on selected products
- Up to 25 year warranty on selected products

## ENGINEERED WOOD FLOORING

- Combines the natural beauty of wood with fast installation
- Real wood top layer
- Provides exceptional strength and stability
- Suitable for most rooms in the home
- Vast array of colours, styles and wood species available
- Floating floor installation
- Easy click-jointing installation system
- Up to 25 year warranty on selected products





## LAMINATE FLOORING

- Stunning to look at and incredibly durable
- Vast array of colours, styles and wood effects
- Laminate floors offer excellent value for money
- Installation is quick and easy, with no glue required
- Full range of accessories available
- Up to 25 year warranty on selected products



# LANDSCAPING

Every Chadwicks branch carries a massive range of landscaping materials. From fencing, balustrading, trellis and gates to decking and sleepers – plus outdoor accessories including timber garden features, planters and pergolas. For the complete range, pick up the latest copy of our Landscaping brochure at Chadwicks, or online at [www.chadwicks-blackpool.co.uk](http://www.chadwicks-blackpool.co.uk)

## FENCING

From the traditional to the contemporary, our range of fencing offers much more than simply putting up a boundary between properties.

**WE ALSO STOCK ALL THE POSTS, POST CAPS, POST ANCHORS AND TOOLS YOU NEED TO COMPLETE THE JOB**



## DECKING

Our range of timber decking allows you to create the perfect platform from seating to barbecue areas.

**WE OFFER SOFTWOOD AND HARDWOOD DECKING IN A VARIETY OF DESIGNS WITH BALUSTRADING AND ACCESSORIES TO MATCH**



## NEW TREATED SLEEPERS

Ideal for use as steps, borders or edging our sleepers are pressure treated to make them suitable for ground contact.



## GARDEN STRUCTURES

From pergolas, arches and seats to trellis and fencing accessories such as gates, planters, paints and stains, Chadwicks has all the products you need.



**DON'T FORGET CHADWICKS CAN ALSO PROVIDE EVERYTHING YOU NEED TO COMPLETE THE JOB:**

- Paving • Driveways • Decorative Aggregates
- Walling • Tools • Accessories

**Pick up a copy of our landscaping brochure at Chadwicks or visit [www.chadwicks-blackpool.co.uk](http://www.chadwicks-blackpool.co.uk)**











"MORE THAN JUST TIMBER"

# CHADWICKS

[www.chadwicks-blackpool.co.uk](http://www.chadwicks-blackpool.co.uk)

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