

Product Catalogue

Contact our friendly customer service team or your Sales Representative.





INDEX

CATEGORY	COLOUR	FINISH	PAGE
FLOORING	ALL	T&G Particle Board	4
TIMBER		Sawn, Dressed & Gluts	5
	White	All	6
	Black	All	6
MELAMINE	Euro	Woodgrain	7
MELAMINE	HDF	Machine Grade	8
	Colour	Availability	9
	CTS Edged		10
EDGE TAPE & GLUE	All		11
	Raw	STD/MR	12
MDF	Exterior	MR	12
	FR MDF	FR	12
	Raw	STD	13
PARTICLE BOARD		MR	13
	CTS		13
	Timber	Natural	14-15
		Recon	16-18
VENICEDO	Acrylic Gloss	G1S/G2S	19
VENEERS	Acrylic Matt	G1S/G2S	20
	Soft Touch	Super Matt	21-22
	Finger Print Proof	G1S/G2S	23
	Raw	Structural	24
		Non-Structural	24
		Decorative Hoop	24
DIV		Lightweight & Balsa	24
PLY		Birch	24
		Flooring	24
		Fireply	24
	Bamboo		25-26
"PVC FOAM BOARD	White	Satin	27
(VERSABOARD)"	Black	Satin	27
	All	Mirror	28-29
WARDROBE		Vinyl	28-30
		Accessories	28-29
DISTRIBUTED PRODUCTS	All		30
RECYCLED PRODUCTS	All		31



D&R Henderson have been manufacturing all purpose tongue and grooved particleboard flooring since 1987. Floorboard products incorporate a high concentration wax-resin system, allowing for greater edge protection if sheets are cut. This obviates the need for edge wax sealant.

Floorboard meets all the requirements of the Australian standard AS/NZS 1860.1 and is suitable for domestic and commercial installations.

Tongue & Groove Floorboard come in three thicknesses and is available as General Purpose (GP) or Termite Treated (TT).

SIZE	THICKNESS	TONGUE	FINISH
3600 x 800	19mm	Orange	STD
3600 x 900	19mm	Orange	STD
3600 x 800	19mm	Orange	T/T
3600 x 900	19mm	Orange	T/T
3600 x 800	22mm	Burgundy	STD
3600 x 900	22mm	Burgundy	STD
3600 x 900	22mm	Burgundy	T/T
3600 x 600	25mm	Navy	STD

Request a copy of our Flooring Installation Guide or download at drhenderson.com.au





Australian Plantation Grown Radiata Pine

D&R Henderson are a major Sawmilling company with an Australia wide presence. Our Sawmill and Board Production facility is located in Northern Victoria, where we harvest Radiata Pine for multiple manufacturing applications.

Waste from our sawmill is then redirected into the Particleboard Manufacturing plant where we look to maintain a sustainable supply from our Forestry through to the end user.

Common industries we supply:

Furniture manufacturers

Bedding

Shopfitters

Cabinet Makers

Landscape

Construction

Packaging Solutions for Business

Manufacturing businesses of all types like to present their product in the best form as possible to create repeat sales, and to protect the finished quality of the completed item. Therefore D&R Henderson being a sawmill based business who also is one of Australia's leading makers of Particle Board and MDF board products, knows the importance of securely packing the goods. Our sawmill that feeds the board business also manufactures its own Gluts or Bearers. Today they are available to you.

Gluts/Bearers available in multiple sizes. Popular sizes include:

- · 70 x 48 x 1230 mm (Grooved for strapping)
- · 70 x 48 x 1830 mm (Grooved)
- 100 x 75 3.6/4.8 & 5.4m
 (Lengths for heavier industrial applications)

Pack sizes:

- · 70 x 48 mm 225 sticks
- · 100 x 75 mm 70 sticks



D & R Henderson is one the major manufacturers of Raw particle board and Melamine products in Australia.

Our manufacturing plant is in Benalla, northern Victoria where we source Australian grown Radiata Pine to make our products.

Our available range of products is very extensive and too much to list in the catalogue, hence we have listed our major sellers, with variable sizes available to specification, based on large volume requirements.

COLOUR	SIZE	THICKNESS	SUSBSTRATE	FINISH
	2400 x 1200 mm	9, 12, 16, 18, 25 & 32 mm	MR PB (MR) & MR MDF (MRF) E0 (Not all sizes)	Satin/CTX/Décor
VAZI IITE	2400 x 1800 mm	16 & 18 mm		Satin/CTX/Décor
WHITE	3600 x 1200 mm	16 & 18 mm		Satin/CTX/Décor
	3600 x 1800 mm	16, 18, 25 & 33 mm		Satin/CTX/Décor
	2400 x 1200 mm	16 & 18 mm		CTX/Décor
BLACK	3600 x 1200 mm	16 & 18 mm		CTX/Décor
	3600 x 1800 mm	16, 18 & 25 mm		CTX/Décor



Request a copy of our Melamine Colour & Design brochure or download at **drhenderson.com.au**



Wood Grain Feel Euro Melamine

Modern wood grain designs provide texture and style in commercial and residential settings.

D&R Henderson produce a range of woodgrain finishes we call EURO. Popular for doors where you want to add an element of class without the high price of 2 pack or gloss.

Board sizes mainly in 2400 x 1200 x 16mm.



Oyster Micraline



White Satin HDF - Machine Grade

D&R Henderson QLD are now stocking 3 popular sizes in HDF in 16 & 18mm thick boards.

HDF is a great solution for where routing of doors results in a cleaner finish than traditional MDF. Because it is harder you shouldn't experience the furriness and increased preparation time by your spray painters when 2 packing.

HDF available sizes

SIZE	THICKNESS	PACK SIZE
2400 x 1200 mm	16 mm MR EO	30
2400 x 1200 mm	18 mm MR EO	30
3100 x 1200 mm	18 mm MR EO	30

Typical Densities

16 & 18 mm EO/MR MDF 720 kg / m3
16 & 18 mm EO/MR LPM 760 kg / m3
16 & 18 mm EO/MR HDF 800 kg / m3

Ideal for:

Hampton or Shaker Style Finish
Kitchen Doors
Wardrobe Doors
Any 2 Packing application

Melamine Colour Range

vailability Guide		Kitchen Availability		Commercial Availability	
Colour	Finish	2400x1200mm	2400x1800mm	3600x1800mm	
Avalanche	Sheen Gloss	•	-		
Banstead Oak	CTX		-	-	
Black	CTX/Décor/Euro		•	-	
Bleached Oak	Euro		•	-	
Brushed Aluminium	CTX		-	-	
Charred Oak	CTX/Euro		•	•	
Cinnamon	CTX/Euro		-		
Driftwood	Euro		•		
Flax Teak	CTX/Euro		•		
Florentine Grey	CTX		-		
Graceland Blue	CTX	-	-		
Liquorice Micraline	CTX/Euro		=		
Mushroom Micraline	CTX/Euro				
Oyster Micraline	CTX/Euro		-		
Porcelain	CTX		•		
Rift Oak	Euro		-		
Sage Oak	Euro		•		
Sheer White	CTX		-		
Sonova Beech	CTX		-		
Treble Elm	Euro	•	-		
True Antique White	CTX				
Vanilla Oak	CTX/Euro	-			
White	Euro				



■ Product available

Product not available

Edgetape available for all colours and designs in the following sizes: 29×2 mm / 22×2 mm / 22×1 mm

Plate Finishes: CTX, Euro Linear, Decor and Satin (Default CTX).

MDF & MR-MDF substrate & other sizes available upon request.

E-Zero (E0) and Super E-Zero (SE0) substrate available upon request.



CTS (Cut to Size)

Raw CTS products are generally made to sizes requested by customers as componentry to fast track installation of products like shelving, furniture, cupboards, & wardrobes as some examples. Standard sizes are as follows:

LENGTH	WIDTH	THICKNESS	SUB	PATTERN	OTHER
1800	0450	16 mm	P / B	Raw	
1800	0600	16 mm	MR	Raw	
1800	0600	16 mm	P / B	Raw	
2400	0450	16 mm	P / B	Raw	
2400	0295	16 mm	MR	White	Edge 1
2400	0445	16 mm	MR	White	Edge 1
2400	0597	16 mm	MR	White	Edge 1
3600	0410	16 mm	MR	White	Edge 1
3600	0420	16 mm	MR	White	Edge 1
3600	0595	16 mm	MR	White	Edge 1
3600	0597	16 mm	P / B	White	Edge 1
2400	0568	16 mm	MR	White	



D & R Henderson carry a wide range of Edge Tapes for various board finishes.

Stock and colours may vary on popularity, please ask as we may have for immediate delivery.

Also ask about our White Edge Tape now, as we are much more competitive than we have been in the past.

We promote the Edge Band Glue that we use for 1,000's of lineal metres each month.

Why? Because we know it sticks.

Ask your representative for a flyer.





Raw or Standard MDF (Medium Density Fibreboard)

We stock a range of popular sizes in our warehouse for immediate delivery, typically in 2400 x 1200 board sizes for other sizes outside of the norm, we draw from either our mill or external suppliers, dependent upon the urgency. Sheet quantities no problem.

Thicknesses available: 6 mm - 32 mm

Ultra HMR MDF – Flooring Underlay

D&R Henderson Flooring Underlay is a High Performance Fibreboard (HPF) manufactured using a newUltra HMR resin (MDI). The increased moisture resistance provides extended protection for the life of the product. It is specifically manufactured for interior use complying with AS/NZS 1859.2 - Reconstituted Wood Based Panels. NAF (No Added Formaldehyde) MDI resin does not contain Formaldehyde of any type. No Formaldehyde is added in the manufacturing process, minimal amounts of natural Formaldehyde are present in all wood products which are far below any emission standards.



Fire Retardant MDF (FR MDF)

Application where a Fire Retardant material is specified. Commonly used in nursing homes or government department buildings. FR MDF can be cheaper than Ply if price is a consideration. Please note this is a project order specific product and is not kept in regular stock, though can be sourced quickly.



Rawboard

As the name suggests, Raw board is sheet particleboard ready for a wide range of applications, including laminating, kitchen benchtops, furniture and lounge manufacturing, warehouse racking, pallets and a broad range of other applications.

Substrates can vary though are commonly standard MR (Moisture Resistant) board, or non resistant (UF).

Sizes can also vary though common sizes are stocked as shown.

LENGTH	WIDTH	THICKNESS
2400	0600	16 mm
2400	1200	16 mm
2400	1800	16 mm
3600	0600	16 mm
3600	1200	16 mm
2400	1200	18 mm
2400	1800	18 mm
3600	1800	33 mm



D&R Henderson are proud to offer an exclusive range of both natural and reconstituted timber veneers, **The Legno Range**.

Ranging in colour from soft light oak tones to the very dark, rich tones with varying grain structure, our comprehensive **Legno range** offers you extensive colour options ensuring you achieve your desired beautiful timber finish.

Timber veneer is the finest use of fine timbers, because it is real timber. One cubic metre of log produces around 1000 square metres of veneer! No other form of woodworking material results in such a yield.



Natural Veneers.

The natural variation of timber means each project is individual. No two veneers are exactly alike. The 'Fingerprints 'of nature lift your designs above that achievable with other similar man made alternatives.

Timber veneers add natural warmth and ambience to your project. Timber veneer is warm and gentle to the touch.

Recon Veneers.

Reconstructed veneers are manufactured from readily available plantation timbers, such as poplar, Obeche or Bamboo. Logs are rotary peeled into veneers, which are then dyed all the way through and dried. Layers of variously coloured veneers are then laminated together in moulds in a controlled pattern to form 'grain' patterns which are then re-sliced into veneers. The way the layers of veneers are arranged and are then re-sliced depend on the desired pattern – the process is fully automated and often involves the use of computer software to produce different veneer figures and patterns.

Reconstructed timber veneers offer excellent consistency in colour and repeated grain pattern, patterns and colours that can be easily matched or replaced.

Request a copy of our Legno Range brochure and Legno colour & design guide or download at **drhenderson.com.au**



SPECIES	CUT
Anegre	Crn/Qtr
Am Cherry	Crn
Am Oak	Crn
Am Oak	Qtr
Am Walnut	Crn
Beech	Crn
Blackbutt	Crn/Qtr
Blackwood	Crn
Brushbox	Qtr
Clear Pine	Crn
Hoop Pine	Rotary
Ironbark	Crn/qtr

SPECIES	CUT
Jarrah	Crn
NG Rosewood	Crn
Plant Oak	Qtr
Plant Oak	Natural
Red Gum	Qtr
Spotted Gum	Qtr/Crn
Tas Ash	Qtr
Tas Oak	Qtr
Tas Oak	Natural
Rock Maple	Crn
Blackbutt	NFG

Edge Tape: Available to match & upon request

Sizes commonly for the QLD market are a 16mm Particle Board or MDF substrate.

G1S & G2S available.

Veneers Recon Legno Cat 1

Ask your sales representative to view sample swatches.



Veneers Recon Legno Cat 1

Ask your sales representative to view sample swatches.



Veneers Recon Legno Cat 2

Ask your sales representative to view sample swatches or discuss sizes & availability.



Edge Tape: Available to match & upon request

Keeping up appearances.

Just like other dyed products, such as fabric, it is possible that D&R Henderson Legno Recon Veneers may vary slightly in colour by 5-10% from batch to batch.

To ensure the best results, all veneers for a projects should be ordered at the same time and use the same coating and processing systems.

UV resistance

D&R Henderson Recon Veneers are manufactured using superior dyes however just as natural timber veneer will tend to change colour in the presence of light, D&R Henderson Legno Veneers may also be affected. This is part of a natural process and not a defect in the veneer chosen. Where veneer is exposed to strong light sources and sunlight, particularly in a project with north facing windows, it may be advisable to install blinds or have UV protective film applied.

Where D&R Henderson Legno Veneers are specified, it is imperative that a non-yellowing acrylic urethane such as B.C. Coatings UT160 UVMax or polyurethane such as Mirotane Sunshield Clear PU5577 are used to help minimise colour changes over time.



Lustre Acrylic Gloss

Available in 2400 x 1200 x 18 mm finish. Loose 1mm Acrylic sheets available upon request. Sheet quantities OK, though mainly White, Alabaster & Black stocked. Other colours allow 7 days production minimum.

Features

High thermal stability
Outstanding weather resistance
Ultra high gloss appearance
Easy to clean
Easy to fabricate

Matching Gloss Edge Tape to suit.

Ideal Uses

Patios and alfresco areas Marine joinery Caravans and RV joinery Kitchen cabinets and doors Office furniture and partitions Wardrobes





Request a copy of our Lustre brochure or download at **drhenderson.com.au**



Lustre Acrylic Matt

On trend and delivers a non reflective finish where Gloss is not ideal. Providing a superior appearance for flat lamination and post forming.

Available Colours

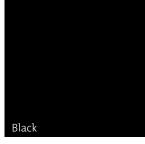
White Alabaster Black Size 2440 x 1220mm Loose Acrylic 1mm Matching Edge Tape

Ideal Uses

Wall cladding
Occasional furniture & cabinets
Kitchen cabinets and doors
Office furniture and partitions
Wardrobes









Request a sample fan



Soft Touch Super Matt Is a great solution as an Anti Reflective finish which cuts and edges really well, with great stain resistance.

Our product is manufactured with a highly durable PVC foil coating to withstand what life will throw at it. Soft Touch Super Matt's finish is on trend at the moment, with many starting to move away from gloss. Looking for elegance without breaking the budget?

Available in 2800 x 1200 x 18 mm MDF —G2S Finish.

Multiple uses Ideal Uses

Bathrooms Wall cladding

Kitchens Occasional furniture & cabinets
Hospitality Kitchen cabinets and doors

Hospitality Kitchen cabinets and doors
Shop Fit Cabinetry Office furniture and partitions

Office Fit Outs Wardrobes

Edge Tape: Available to match & upon request





Light Cream

White



Soft Touch Properties.

Panels are made up of a premium quality MDF (Medium Density Fiberboard) panel substrate that has been laminated, with a 0.30 mm decorative polymer film overlay or RTF (Rigid Thermoformable foil) using PUR adhesive (reactive polyurethane) that provides the highest structural bonding strength.

Benefits

A decorative polymer film overlay that is impact resistant to chipping, cracking or breaking compared to similar panel solutions.

A less expensive alternative to painted material Easy maintain and clean.

BRILLIANCE (60 °)	< 5 GLE
Optical Distortion Effect	None
Orange Peel Effect	None
Scratch resistance	Good
Stain Resistance	Great
Water Vapour Resistance	Great
Sun Light Resistance	Great
Core	MDF
Thickness	18 mm



Not all Finger Proof Laminates are alike.

Buyer beware.

Cleantouch

A premium laminate where unsightly finger prints are all but gone. Suited for both horizontal & vertical applications.

Benefits

Anti-fingerprint
Thermal Self-Healing
Anti-Static
Mould Resistant
Water Repellent

Colours

White

Beige

Light Grey

Dove Grey

Graphite

Black

Sizes

3050 x 1230 mm x 18 mm 3660 x 1230 mm x 18 mm

Applications

Hospital Grade

Kitchen Doors

High traffic areas



Request a sample fan

Matching Edge Tapes available also Laminate ONLY available



Non-Structural Pine Plywood CD 2400 x 1200 (Renewable) "A" Bond.

6.5 mm, 9 mm, 12 mm, 15 mm, 17 mm, 19 mm, 21 mm & 25 mm

Typically Radiata Pine though Hoop Pine available for a clearer finish for more decorative and visual applications. Price may vary slightly.

Pack sizes may differ slightly dependent upon manufacturer.

Structural F8 & F11 Pine Plywood CD 2400 x 1200 - AS2269 EWPAA.

7 mm, 9 mm, 12 mm, 15 mm, 17 mm, 19 mm, 21 mm & 25 mm

CD Structural as the name suggests is ideal for building applications and is less important on its aesthetic appearance. Knots may be present as well as some putty filled holes or cracks.

Form Ply CD 1800/2400 x 1200 – AS2269 EWPAA.

Film Face Structural Form (F17 &F22)

Structural Flooring T&G CD – AS/NZS 2269 T&G.

F8, F11, F14, F17 2400/2700 x 1200 Sheet Sizes



D&R Henderson proudly distributing for Leto Bamboo.

Leto Bamboo are the major importer of Bamboo Ply in Australia.

Bamboo is an amazing material, being a grass not a wood as some may believe. It is highly durable, eco friendly, hard wearing and fast growing.

Being a renewable resource, dedicated Bamboo plantations can mature in as little as 3 years before they harvest for Ply. Unlike traditional softwoods which can be as much as 30 years to reach maturity.

If you are looking for a point of difference in a Decorative Application with a premium product, search no longer as Bamboo Ply could be the answer.

D&R Henderson are proud to partner with Leto Bamboo across Australia as a Distributor.

Please ask your Rep for samples and be impressed.



Wide Grain Carbonised



Bamboo Textures

Narrow Grain in natural colour (like Spruce)

Narrow Grain in carbonised (milk coffee colour)

Wide Grain in natural colour

Wide Grain in carbonised

Strand Woven in natural

Strand Woven in carbonised

Strand Woven in multi-colour

(blend of natural and carbonised)

Inspiration for Bamboo Application

CNC cutting & routing

Cabinet Doors

Wall & ceiling linings

Point of Sale Displays

Counter and table tops

Furniture etc



Please ask your Rep to view a sample binder.



PVC Foam Board

A lightweight PVC Polymer Board that is a durable solution with water proof, acoustic and insulating properties for many applications where tradtional cabintery won't suffice.

Available in White / Black & Bamboo Composite

2400 x 1200 x 12, 16 & 18 mm

Multiple applications and uses

Can be painted Materials & Fabric applied
Laminated over Can be tiled over
Screwed & drilled Cabinet construction
Weather, mould and mildew resistant
And many more...

Suitable for the Sign writers, Cabinetry and Joinery Trades

Please note: Care must still be taken, and it is highly recommended that you view the product data sheet to ensure suitability.

Other Applications

Alfresco Area

Caravans

Kitchens

Laundries

Office fit outs

Shop fit outs

Public toilets

Wet areas

Ask your Rep for a sample today and explore the possibilities.



D&R Henderson offer wardrobe doors (selected states).

Cabinetmakers & Shop Fitters are increasingly expanding their services to domestic builders and to commercial fit outs. For example many not only make the kitchens, though are now doing the laundries and bedroom robes.

In many cases D&R Henderson are supplying the board materials that make up the cabinetry or shelving. So it is logical that we support our customers with an additional and convenient service in common wardrobe or office sliding doors.

Doors come as a kit ready for installation, including doors and tracks.

You can even mix it up e.g. one door mirror the other vinyl.

To learn more about this service please contact your D&R Henderson representative.

Doors are manufactured to exacting specifications, therefore we suggest you ask your representative to supply our Measurements Guide & Installation Guide.

Door Finishes

Mirror

Vinyl

Gyprock (for painting)

Frameless Glass

Glass (painted black)

Frames (powder coated aluminium)

White Glacier

Black

Chrome

Matt Alum

Accessories

Tracks & whieel kits can be sold separately



Budget solutions and ready made to your exact measurements.

Available in standard heights 2100mm x 2400mm

Widths vary and is subject to exact measurements provided by you.

With all doores it is critical to get the space measured in multiple locations as typically most walls are not exactly square.

See our "How to measure doors" guide to get the right fit.

Gyprock Doors

Affordable and you add the colour.



Vinyl Doors

Popular colours available and easy to clean finish ask our representative for a colour sample.



Mirror Frame Finish

One of our most popular options with your choice of metal frame colour.



Frameless Mirror Finish

This door starts to excude elegance with a solid mirror finish for the sophisticated look.



White / Cream Framed or Frameless Coloured back

Our most prestige offer.



Things to consider

Choose from up to 4 common colour frames for framed doors.

White, Chrome, Black & Matt Alum.

Select the number of tracks for wider openings. A triple track may be better so doors don't stack up and decrease acces into robe.



Door Skins



Digital Print



White Vinyl Wrap



Shaker (Hampton Style) Doors





D&R Henderson a Leading Sawmill and Board Manufacturer

When it comes to sustainability, through our sawmill in Benalla country Victoria, we recycle over 20,000 Tons per annum of recycled wood. That's over 800 full semi loads of wood product that doesn't go back into landfill.

A 27m high cleaning tower, removes foreign objects to enable us to provide a superior recycled product for a 2nd chance at life.

Acceptable Wood Types

- · Soft & Hardwood
- · Particleboard & plywood offcuts (max.10%)
- · Raw wood or board
- · Wood must be clear, dry and free of contaminates
- · Dry tree trunk, free of bark

Melamine & Raw Particle Board -Supporting the Furniture Industry with Quality Recycled Board

Whilst White Melamine is popular as a 2 sided prefinished board and economical, we can also offer a range of colours to meet your clients spec.

Our Commitment

For many years we have held a deep commitment to maintaining manufacturing processes which are both efficient and environmentally friendly.

There is virtually zero waste in our manufacturing processes, from sawmilling pine timber through to board manufacture and melamine laminating.

Renewable Resource Mantra

10-20% of the wood used in our production is sourced from post consumer material, a resource which has been diverted from the general waste stream to our recycling facility. Once processed into smaller chips, the material undergoes several cleaning stages across multiple sites to remove impurities before being used in a variety of board products.

Over 70% of our wood is sourced from FSC certified plantations, a practice which supports the sustainable management of plantation pine.

Around 75% of the feedstock for our board products is classed as pre-consumer recycled content. This is a by-product from other manufacturing processes which is diverted into systems for further up-stream product manufacture.



