



RIBBED original

An Introduction

Made Possible are now the sole provider of the **RIBBED** original Range.

Contact Hello@Made-Possible.co.uk with questions and sample requests.

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MATERIAL OPTIONS

RIBBED original products are available in a range of sustainably sourced materials each with unique qualities.

Budget price ranges for the most popular configurations shown below.

Minimum Order Quantity is 6 linear meters. Quotations available on request from Hello@Made-Possible.co.uk.

Recycled Leather made from reconstituted offcuts from the Italian shoe industry. Organic and tactile. 60% leather and 40% natural latex by weight.

£99 - £155 / sqm - Roll Width 1.45m



Recycled Felt utilises waste from the automotive industry comprising 60% recycled textiles and 40% new PES fibres.

£99 - £139 / sqm - Roll Width 1.8m



Fire retardant Felt is a synthetic Polyester tested to Euroclass B1 and the American ASTM: Class A. Recyclable. Fully recyclable and comes in our widest roll width.

£119 - £179 / sqm - Roll Width 2.0m



Wool Felt is 100% Marino wool. An ancient material reimagined. Has the widest colour range of all our materials.

£159 - £299 / sqm - Roll Width 1.8m

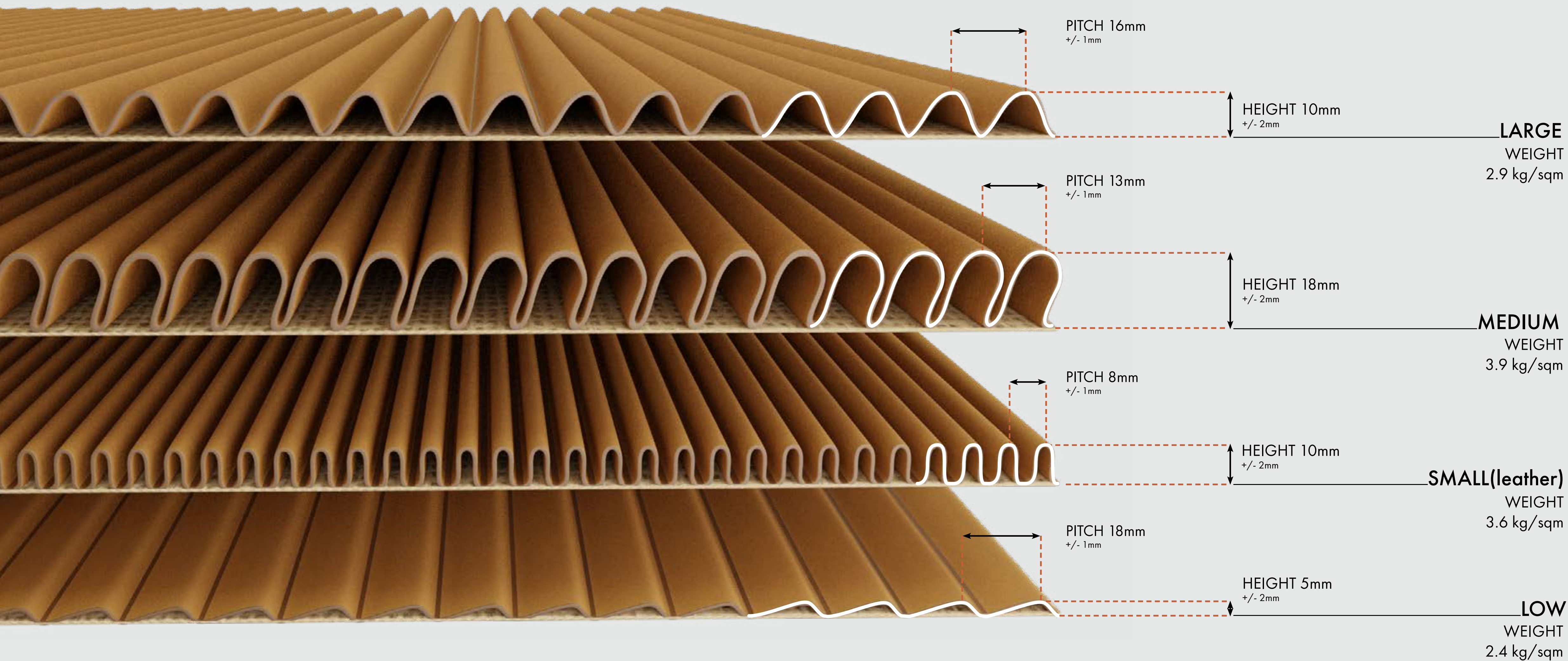


Colour Charts for each material can be found later in this document.

Installations cost an additional £50-60/sqm depending on complexity.

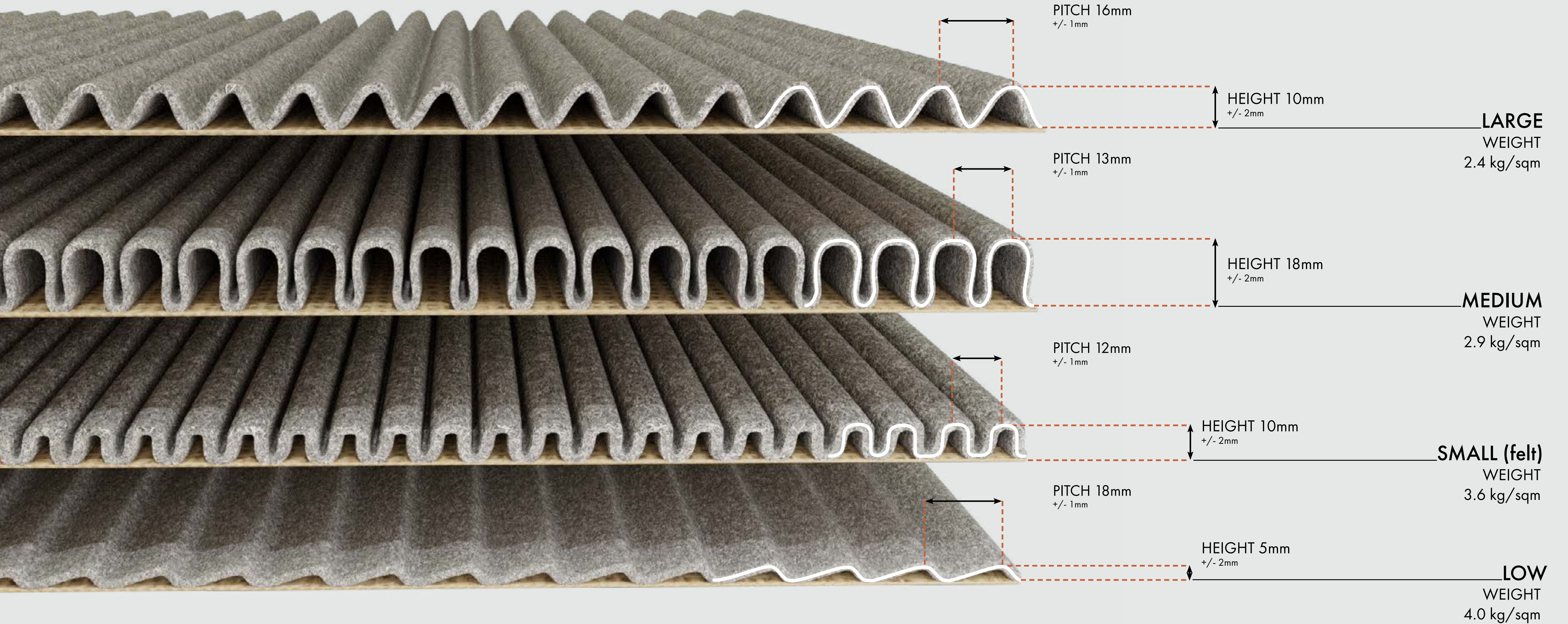
RIB SIZES LEATHER

The Original range comes on natural jute backing.
Roll width is 145cms for leather.



RIB SIZES FELT

The Original range comes on natural jute backing.
Roll width is 180cms for felt.



JUNCTION DETAILS

Joins that run perpendicular to the rib direction can be expressed in various ways

Joins that run parallel to the rib direction are invisible with careful cutting in the trough of adjacent ribs.

1.1 Shadow Gap 3-10mm depending on rib size. Paint the gap black before application if needed.



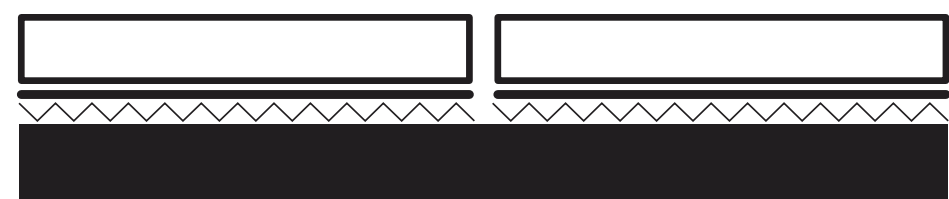
1.2 Metal Profile can match other framing details within your concept.



1.3 Timber Detail can reflect other timber finishes in the scheme to create a panel break or fixing location.



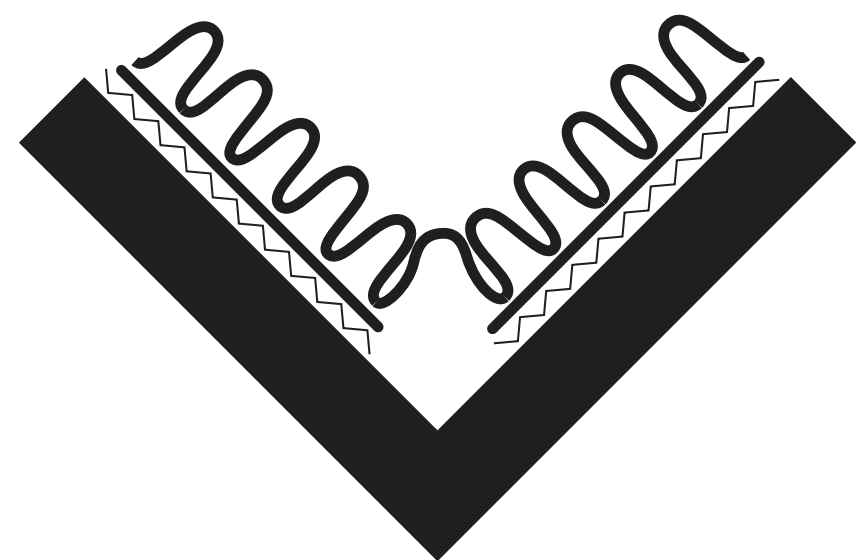
1.4 Aluminium 'C' section creates a shadow gap with clean termination for the ribbed material. Can be finished in any colour.



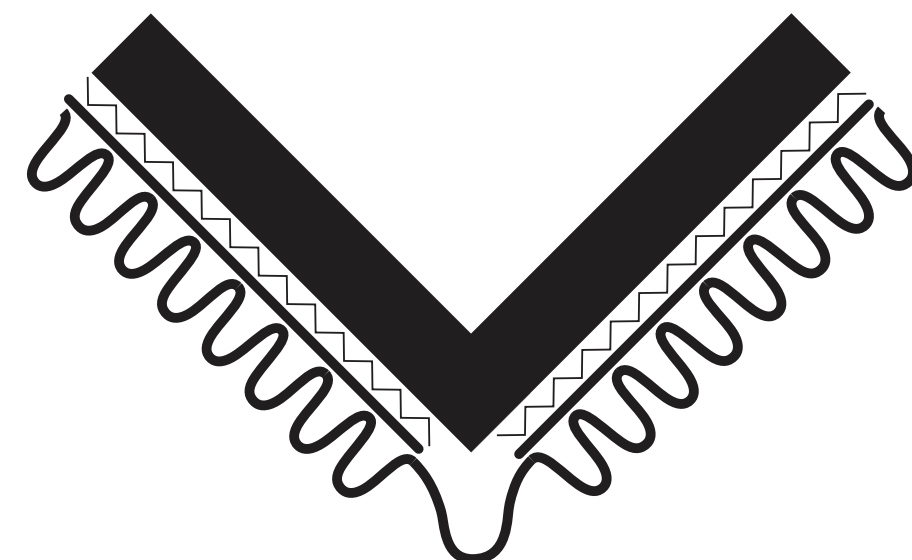
CORNER DETAILS

Curves, corners and ends stops all work well with various approaches. Corners and ends can be detailed as followed.

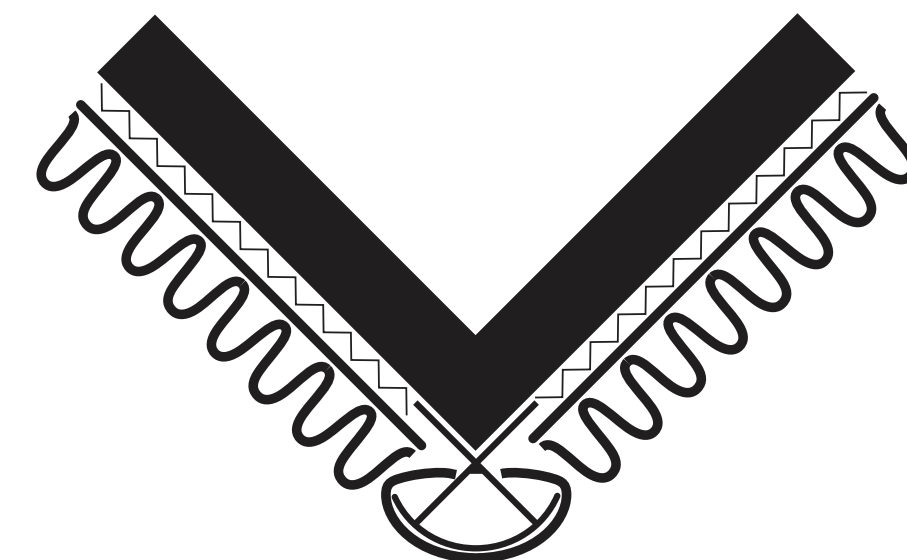
2.1 Internal Corners are improved by putting a relief cut in the backing material.



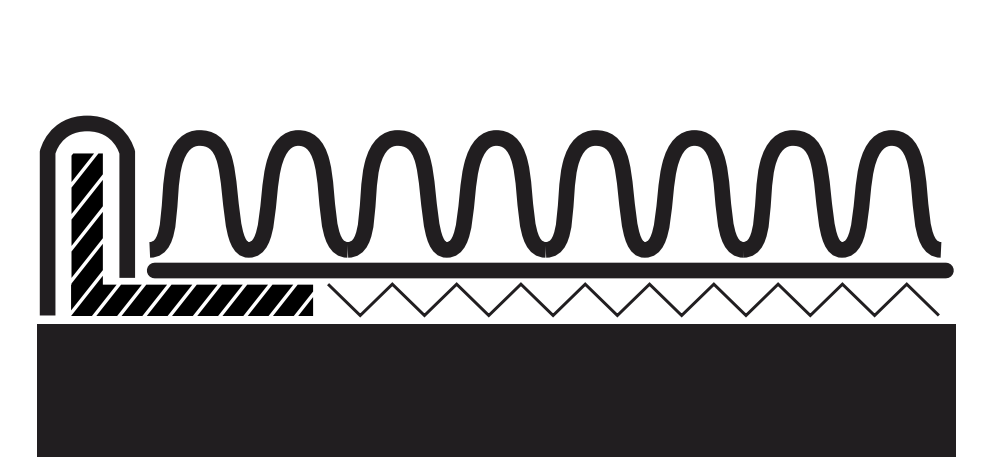
2.2 External Corners area also improved by the addition of a relief cut in the backing material.



2.3 Corner Profile can wrapped in matching leather to create a more robust corner junction.

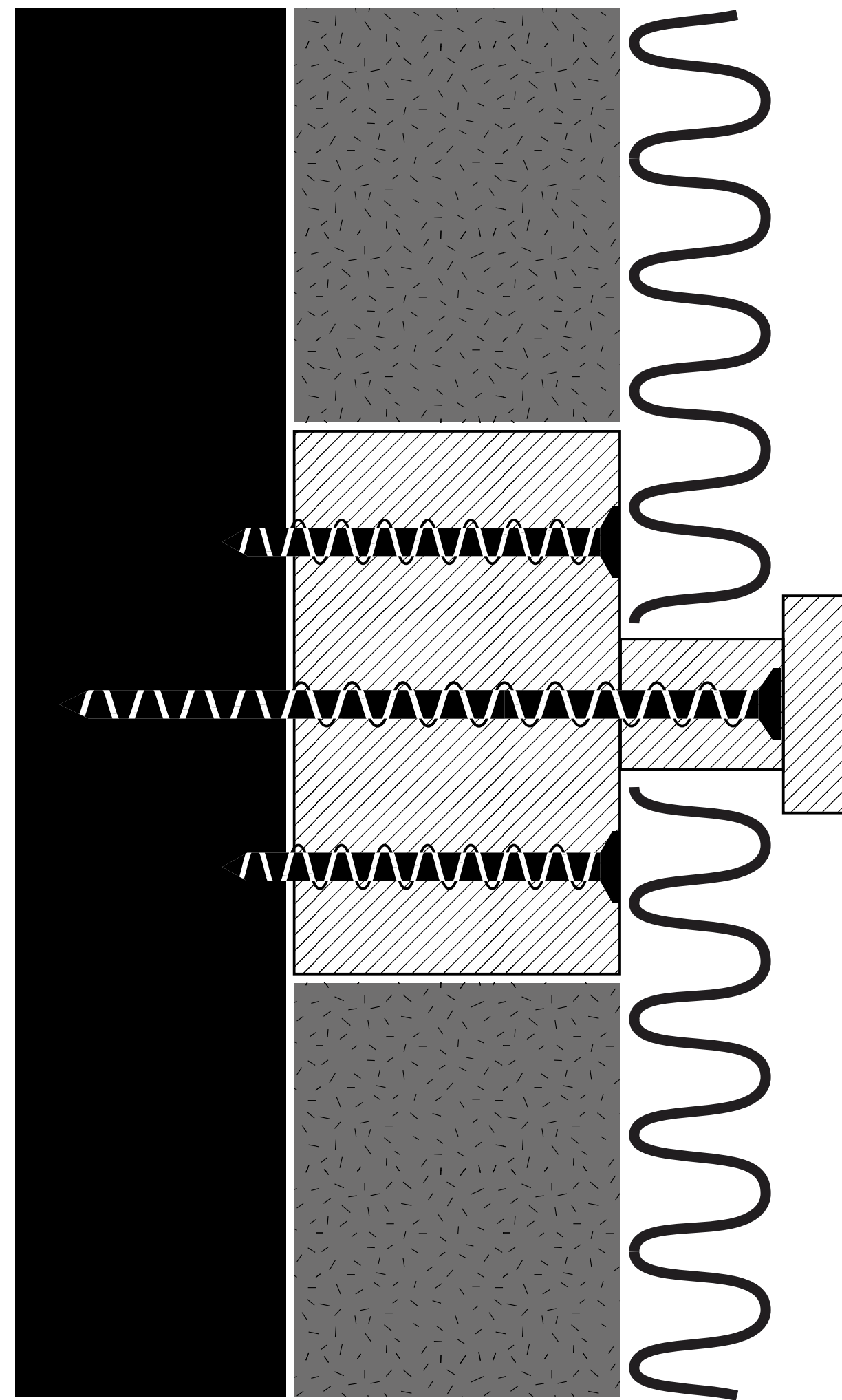


2.4 End Stop can be produced to match the rib size and material choice. These can also be mitred to create framing around doors and other penetrations.



ACOUSTIC DETAIL

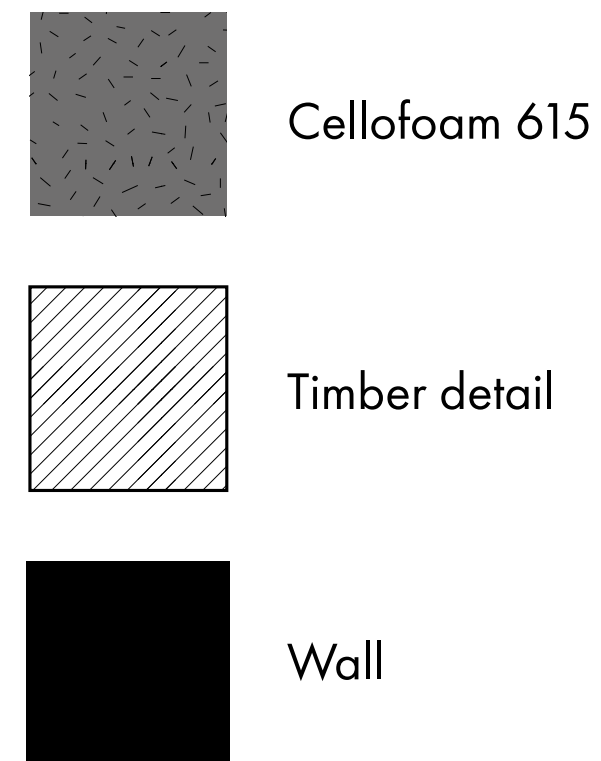
Applied direct to walls the acoustic performance of the ribbed materials is Class C or D. For greater absorption additional backing is required to absorb bass energy.



3.1 Acoustic Performance

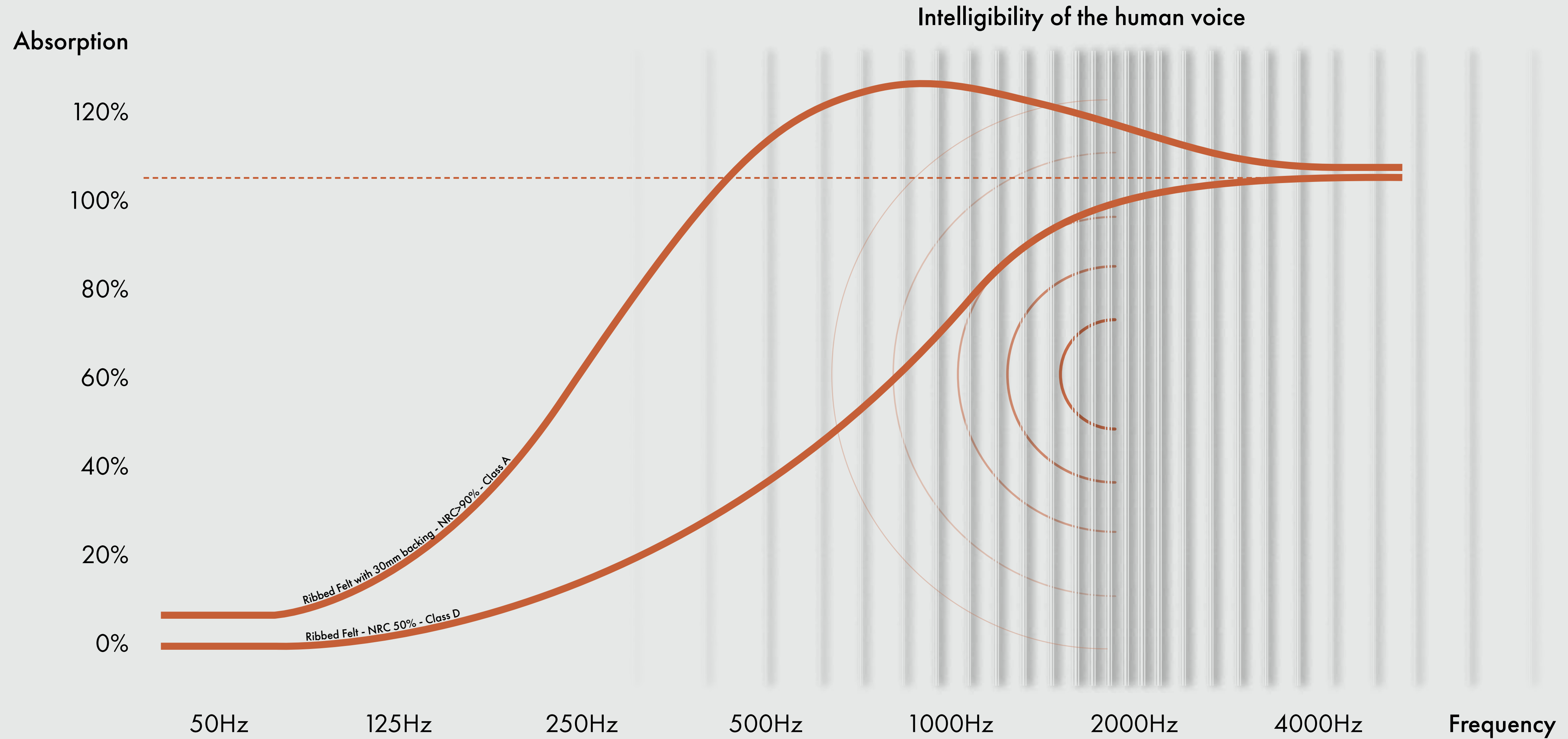
Can reach up to Class A with the addition of 30mm acoustic backing (Cellofoam 615) behind the ribbed top layer. Any of the junction details can be amended for the increased thickness.

Acoustic lab results available on request.



ACOUSTICS

The shape and materials in Ribbed Original products contribute to comfortable acoustics in a room.
Lab-tested up to 95% Noise Reduction Coefficient (NRC) with the addition of backing materials to absorb bass frequencies.



Tested to EN-ISO 354:2003 — lab reports on request.

SUSTAINABLE CONSTRUCTION BREEAM®

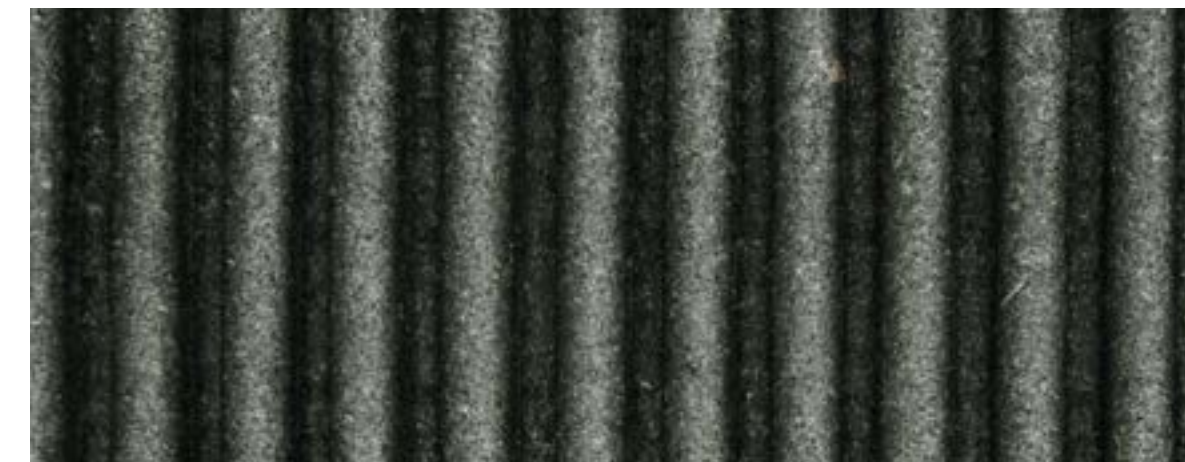
Ribbed Original products contribute to BREEAM credits in the following categories.

	HEA02 - Indoor Air Quality	HEA05 - Acoustics	MAT01 - Environmental Impact
Recycled Leather	For wall coverings, Original & 2.0 ribbed products Tested to EN 12149 Methods A, B & C for VOCs (including Formaldehyde) and heavy metals.	Reduces reverberation time when appropriately applied.	60% recycled content contributes towards the recycled content section of Mat 01.
Recycled Felt	Not yet tested, but anticipated to meet requirements based on results above.	Achieves up to 95% noise reduction coefficient (when in conjunction without 30mm recycled foam backing).	
Fire-Retardant Felt			
Wool Felt			

COLOURS

LEATHER

Uncoated organic and tactile with a soft super-matte finish.

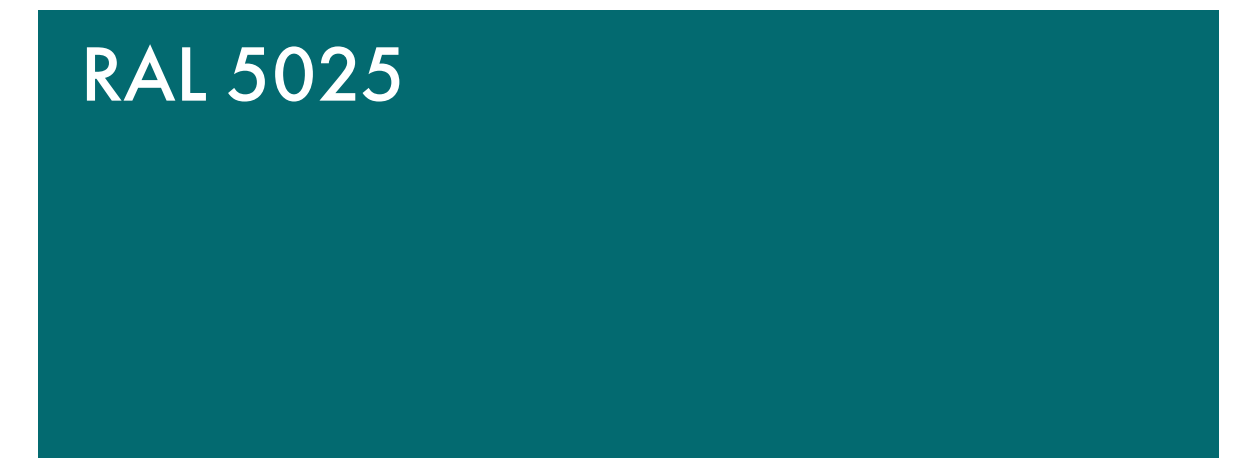


Natural

Siena

Black

Any RAL colour



Olive

Caramel

Deep Black

RAL 5025



Clear coated deep colours with a wipeable satin finish.

* Minimum order 70 sqm

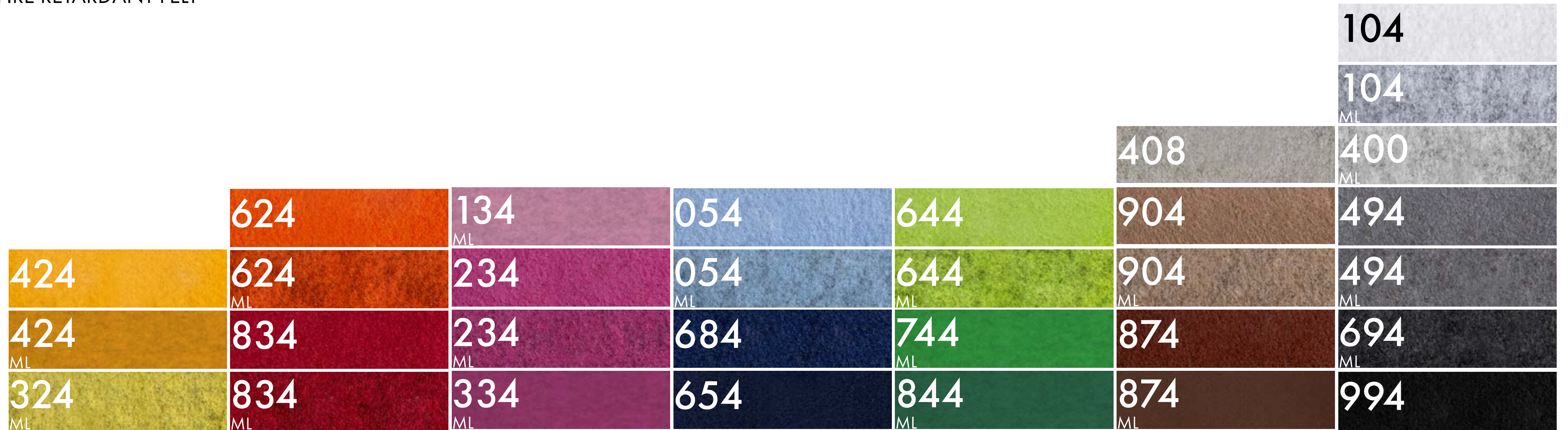
COLOURS

WOOLFELT

			482 SKY			
	151 LIGHT ORANGE		316 GLACIER	133 SAHARA	927 DUNE	
	661 ORANGE	435 ROSE	845 TURQUOISE	514 REED	804 TAUPE	001 WHITE
	371 MANGO	132 ROSA	213 LAGOON	317 KIWI	264 CASHMERE	011 RAW WHITE
	971 LIGHT RED	305 MAGNOLIA	555 CADER	483 BALMY/PASTEL GREEN	583 MUD	051 MIXED WHITE
302 VANILLA	081 TERRACOTTA	342 MALLOW	803 PETROL	773 PEA/MAY GREEN	091 MIXED NATURE	071 MIXED LIGHT
764 SAND	501 RUST	562 LAVENDER	686 GENTIAN	073 LIME	022 HAZEL/FAWN BRAUN	324 LIGHT GREY
131 HONEY	521 TOMATO	242 PINK	272 ROYAL BLUE	237 FERN	913 COFFE	524 DOVE GREY
421 YELLOW	102 RED	552 LILAC/FLIEDER	262 AZUR	873 OLIVE	114 ALPACA	571 MIXED DARK
047 SAFFRON	201 CHERRY	962 VIOLET	335 INDIGO	844 MOSS	052 TRUFFLE BROWN	003 ANTRACITE
472 MUSTARD	902 BORDEAUX	734 AUBERGINE	282 DARK BLUE	343 DARK GREEN	974 DARK BROWN	624 BLACK

COLOURS

FIRE RETARDANT FELT



RECYCLED FELT



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