The first and original. Inspired by life. Evolving with the times.
The first and original Formica Group invented high pressure laminates in 1913. Pioneers by definition, our iconic Formica® brand represents the quintessence of laminates.

Inspired by life
Laminates entered people’s daily lives and made modernity dreams come true and accessible. Similarly, the demand for multifunctional, practical and durable designed surfaces is a constant inspiration for our Formica® Collections. At rest, at leisure, at work.

Evolving with the times
The way people live, work and play continuously changes. Formica Group keep pace with these evolving times through constant innovation, reflecting global trends and responding to ever changing needs and habits. The true original, still surfacing the world.
Reflecting the variety of nature. Our Formica® Woods collection displays 81 different wood grains and species, inspired by nature, authentically engineered.
Woods

F8576  MAT  NAT  Blond Cedar
F1004  MAT  NAT  Pale Ash
F8579  MAT  NAT  Belvedere Beech
F8580  MAT  PGN  Satin Oak
F1549  MAT  MAT  Tromso Maple
F8555  MAT  MAT  Clear Maple
F2726  MAT  MAT  Natural Beech
F0190  MAT  MAT  Finn Beech
F8902  PGN  NAT  White Painted Wood
F8577  MAT  NAT  Fjord Elm
F8841  MAT/NAT  MAT  White Ash
F6305  MAT  MAT  Limed Strand
F1079  NAT  NAT  Natural Oak
F7555  MAT  MAT  Manitoba Maple
F8578  NAT  NAT  Sund Elm
F8843  MAT/NAT  MAT  Natural Ash
Woods

F8585 LNW
Evergreen Oak

F8844 NAT
Aged Ash

F7921 MAT
Birch

F6930 NAT
Natural Cane

F5374 MAT/NAT
Elegant Oak

F5147 MAT
Sombre Walnut

F3699 NAT
Rattan Cane

F8149 MAT
Light Oak

F5486 MAT
Classic Walnut

F2884 MAT
Vosges Pear

F1139 MAT
Country Cherry

F1293 MAT
Redwood

F5883 MAT/NAT
Peacan Woodline

F5372 MAT
Vintage Wood

F8853 MAT/PGN
Rural Oak

F5887 PGN
Millenium Oak

F7603 MAT
Bio-Oak

F5370 MAT
Ivory Oak Cross

F1062 NAT
Smoked Oak

F5483 LNW
Mocca Firwood

F8583 NAT
Carpentry Oak

F8584 NAT
Quercus Beige
Woods

F1548 MAT Mocha Cedar
F5782 MAT Formal Walnut
F6926 MAT Smoky Walnut Woodline
F584 MAT Chestnut Woodline
F8847 MAT/NAT Jarrah Legno
F5487 MAT Oiled Walnut
F8849 MAT Natural Teak
F6932 NAT Macciato Walnut
F5150 MAT American Walnut
F9012 NAT Ebony
F1614 MAT Punga Punga Wood
F5373 MAT Nocturne Wood
F6306 MAT Wenge Strand
F6209 MAT Prestige Walnut
F5489 NAT Espresso Pear
F8589 PGN Tula Oak
F5872 NAT Refined Walnut
F8581 NAT Quercus Marron
Woods

- Cetina Walnut (F8586)
- Flute Oak (F8570)
- Peruca Walnut (F8587)
- Nevada Oak (F8588)
- Bleached Legno (F8845)

- Ventura Oak (F5873)
- Avignon Walnut (F8006)
- Ashen Ribbonwood (F8839)

- Ebony Ribbonwood (F0873)
- Burnt Strand (F6307)
- Smoky Brown Pear (F5488)
- Dark Ash (F8575)

- Classic Wenge (F8851)
- Ebony Oak Cross (F5477)
- Noir Cedar (F1547)
- Blackened Legno (F8848)
Woods

- F9484 Oxidised Beamwood
- F6410 Weathered Beamwood
- F9480 Salvage Planked Elm
- F6477 Seasoned Planked Elm
- F8372 White Washed Birchply
- F8910 Raw Birchply
- F8552 Black Birchply
- F8911 Green Slate Birchply
- F9229 Dark Sky Birchply

Colors with Wood finish

- F0949 LNW/NAT White
- F1040 LNW/NAT Alpino
- F7912 LNW/NAT Storm
- F2253 LNW/NAT Diamond Black
Surface finishes
Sheet layouts

F8576
Blond Cedar

F1004
Pale Ash

F8579
Belvedere Beech

F8580
Satin Oak

F1549
Tromso Maple

F8578
Sund Elm

Woodgrain sheet layouts shown on this page are provided for guidance and represent a 3050x1300mm design area only.
Sheet layouts

F8902
White Painted Wood

F8577
Fjord Elm

F8841
White Ash

F6305
Limed Strand

F1079
Natural Oak

F8843
Natural Ash

Woodgrain sheet layouts shown on this page are provided for guidance and represent a 3050x1300mm design area only.
Woodgrain sheet layouts shown on this page are provided for guidance and represent a 3050x1300mm design area only.
Sheet layouts

F7921 Birch
F3699 Rattan Cane
F6149 Light Oak
F5486 Classic Walnut
F2884 Vosges Pear
F1139 Country Cherry

Woodgrain sheet layouts shown on this page are provided for guidance and represent a 3050x1300mm design area only.
Sheet layouts

F1293 Redwood
F5883 Peacan Woodline
F5372 Vintage Wood
F8853 Rural Oak
F5887 Millenium Oak
F7603 Bio-Oak

Woodgrain sheet layouts shown on this page are provided for guidance and represent a 3050x1300mm design area only.
Sheet layouts

F5370 Ivory Oak Cross
F5483 Mocca Firwood
F8583 Carpentry Oak
F8584 Quercus Beige
F8584 Quercus Beige
F1548 Mocha Cedar

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Sheet layouts

Woodgrain sheet layouts shown on this page are provided for guidance and represent a 3050x1300mm design area only.
Sheet layouts

F5487  Oiled Walnut
F8849  Natural Teak
F6932  Macchiato Walnut
F5150  American Walnut
F5373  Nocturne Wood
F6306  Wenge Strand

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Sheet layouts

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Sheet layouts

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Sheet layouts

F1547
Noir Cedar

F8839
Ashen Ribbonwood

F8006
Avignon Walnut

F873
Ebony Ribbonwood

F8848
Blackened Legno

F6307
Burnt Strand

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Sheet layouts

Woodgrain sheet layouts shown on this page are provided for guidance and represent a 3050x1300mm design area only.
Sheet layouts

- Seasoned Planked Elm
- White Washed Birchply
- Raw Birchply
- Green Slate Birchply
- Dark Sky Birchply
- Black Birchply

Woodgrain sheet layouts shown on this page are provided for guidance and represent a 3050x1300mm design area only.
Product grades, finishes and accreditations.

This Collection incorporates the following grades of decorative laminate each with its own performance characteristics. These grades conform to EN438.

Formica® Laminate

Sheets (thin) consisting of layers of wood-based fibers impregnated with thermosetting resins and a surface décor on one side

**Grade:**
- **HPL/EN 438-3 HGP:** Horizontal, General Purpose, Postforming high pressure decorative laminate
- **HPL/EN 438-3 HGS:** Horizontal, General Purpose, Standard high pressure decorative laminate

**Thickness:** 0.7 mm (nominal), single sided

Additional flame retardant grades are available on request (please check for available options)

Formica® Compact

Sheets (thick) consisting of layers of wood-based fibers impregnated with thermosetting resins and surface décor on one or both sides

**Grade:**
- **HPL/EN 438-4 CGS:** Compact, General Purpose, Standard high pressure decorative laminate

**Thickness:** Single sided 2, 2.5, 3 mm / Double sided 4, 6, 8, 10, 12, 16, 18, 20 mm

Additional flame retardant grades are available on request (please check for available options)

Product data sheets, including applicable fire rating, can be accessed on formica.info

### Available surface finishes and recommended applications

<table>
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<th>Surface Finish Description</th>
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<td>Oxidized Beamwood</td>
<td>-</td>
<td>17.5</td>
<td>MAT</td>
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General
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Colour system notations
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Light Reflectance Value
Light Reflectance Value (LRV) is a value indicating the proportion of light reflected by a colour, when measured under standard daylight conditions. This guidance uses a scale of 0-100, where 0 = black and therefore total light absorption, whereas white = 100 and therefore total light reflection. The main purpose of this value is to indicate measured colour contrast between two surfaces, which need to be readily distinguishable within an environment (under static conditions, a difference of 30 units between two colours is considered adequate). LRVs stated may or may not be exact and are provided for guidance only.

Please note
For non-solid colour decors, where there are multiple colours across the design, the stated LRV is an average value taken from multiple measurements across the décor and must be used with caution. The individual colours in a pattern, woodgrain or stone design can differ more than 30 LRV units within the design itself.
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General

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