



welcome



FORMICA® Door Collection



Welcome to the FORMICA® Door Collection

Formica® High Pressure Laminate, offers a practical solution for interior doors. Its inherent properties make it ideal for functional, high-traffic applications.

The new FORMICA® Door Collection offers products with the strength and durability that your projects need to maintain their quality and beauty over time.



Flat bonding



Scratch resistant



Hygienic



Moisture resistant



Impact resistant



Stain resistant

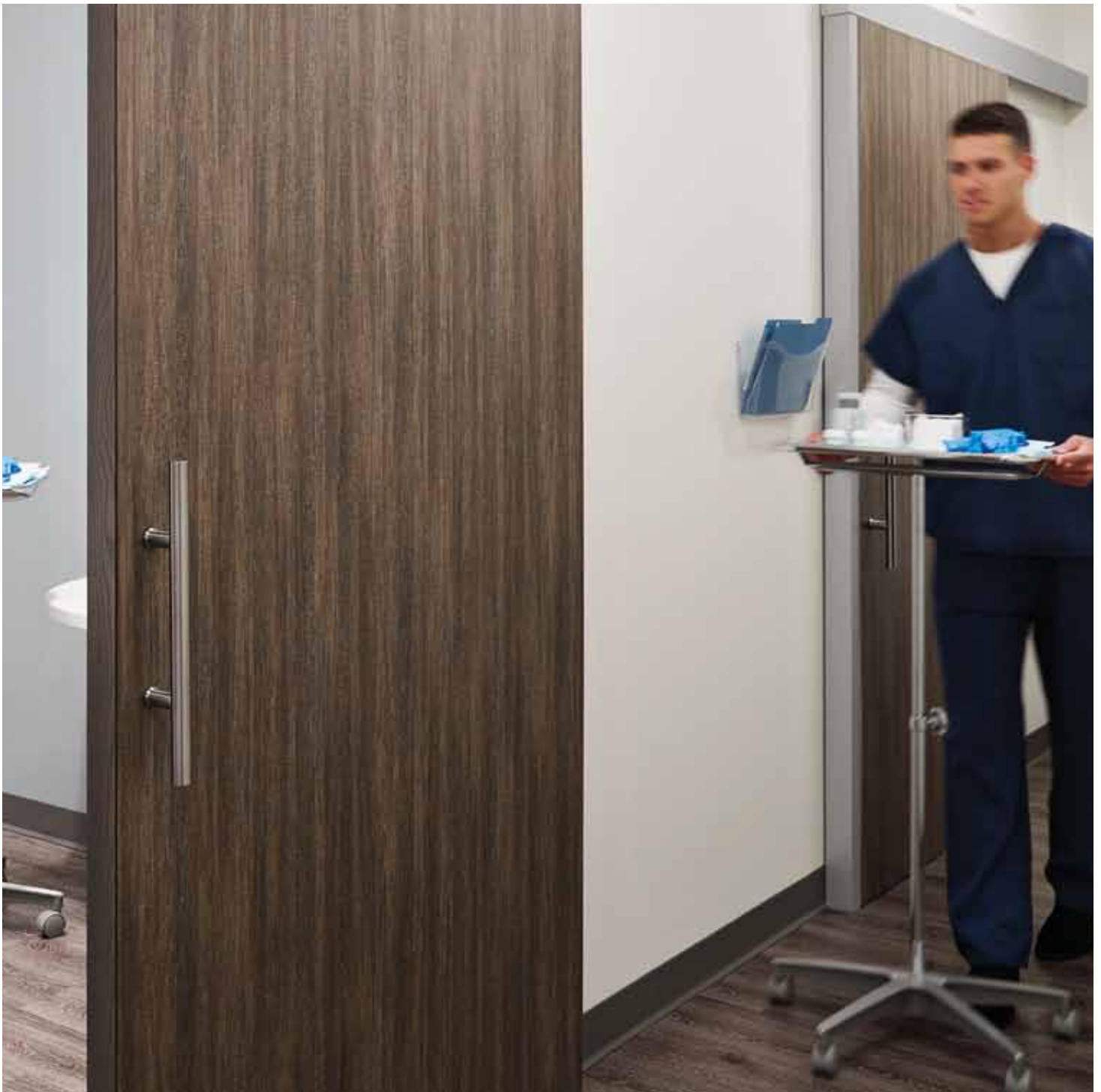




WHY USE HPL DOORS

High Pressure Laminate (HPL) doors are designed for application in areas with heavy traffic and usage. The surface types are available in a variety of colours, woodgrains, patterns and finishes.

- Excellent impact and scratch resistance
- The door surfaces can be manufactured in almost any size and any colour imaginable. The choice is yours!
- Exceptional reproduction quality, especially for woodgrain effects
- Functional, hygienic and suitable for everyday use
- Ideal for application in public spaces and areas where regular cleaning is required



WHY USE FORMICA® HPL

High Pressure Laminate (HPL) can be specified with many surfaces type to meet the specific demands of nearly every environment.

- **Standard High Pressure Laminate** : Formica® High Pressure Laminate (HPL) comes in a variety of solid colours, patterns and woodgrains.
- **Impact Resistant High Pressure Laminate** : 2 mm. thickness for more durable and impact resistant benefit.
- **Protec+™ High Pressure Laminate** : In collaboration with BioCote®, silver ions technology is introduced during the manufacturing process providing the surface with protection from a wide range of microbes.
- **Magnetic High Pressure Laminate** : With its strong magnetic surface that can be written on with chalk or special chalkboard makers, Formica® Magnetic is both useful and stylish. It is ideal for a variety of applications in environments such as retail shops, office, schools, universities, commercial and residential projects.
- **Custom Graphics™ High Pressure Laminate** : Formica® Custom Graphics™ Laminate is the advance innovative free-to-design laminate which enables you to give us your ideas and designs for production into Formica® Custom Graphics™ can help to realize them in a high performance, cost effective, and durable surfacing material.



DRYGRAIN

Drygrain achieves the effect of wood pores just freshly treated.



NATURELLE™

Naturelle™ provides a near natural woodgrain look with an elegant matt finish.



NATURAL GRAIN

Natural Grain a smooth, linear woodgrain texture. A timeless yet unique interpretation of a lightly brushed, natural timber.



MATTE™

The elegant **Matte™** finish brings a natural tone and simplicity to spaces.



INSPIRATION IS FINALLY YOURS

We take your image and encapsulate it into customised and personalised **Custom Graphics™ by Formica Group High Pressure Laminate**, to create exceptional and unique environments.



SURFACES FOR COMMUNICATING

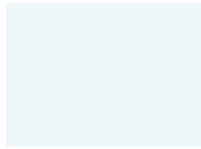
Ideal for environments such as retail, education, hospitality or even at home.

Formica® Magnetic Laminate can be written on with chalks or special board markers, opening up new potential for doors as display, presentation and information solutions.

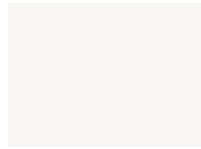
Doors can become multifunctional and an original source of inspiration.



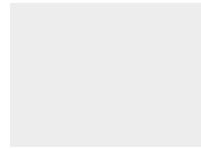
7949UN
White



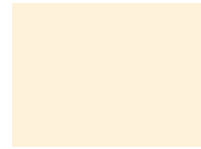
0953UN
Ice White



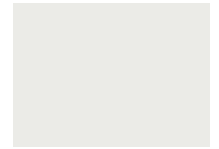
7197UN
Dover White



1093UN
Aries



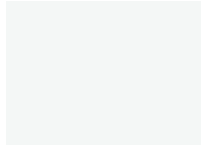
7934UN
Pearl



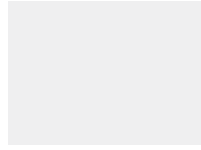
0464UN
Graystone



3200UN
Ultra White



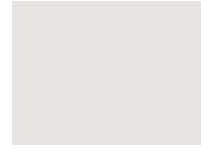
0459UN
Brite White



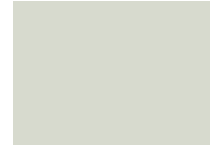
2010UN
Malibu



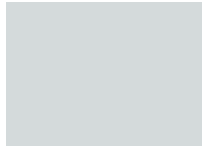
0927UN
Folkstone



7923UN
Surf



7905UN
Silver



7938UN
Glacier



0484UN
Steel



1994UN
Fox



0961UN
Fog



2770UN
Sarum Grey



7858UN
Pumice



7912UN
Storm



0806UN
Battalon



0837UN
Graphite



0909UN
Black



1097UN
Citadel



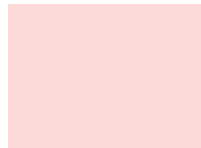
5342UN
Earth



4155UN
Sun



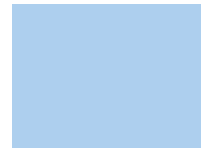
1238UN
Carnaval



8858UN
Just Rose



0233UN
Heather



0231UN
Peaceful Blue



1194UN
Iris



3210UN
Levante



0845UN
Spectrum Red



0232UN
Juicy Pink



5346UN
Orchid



7851UN
Spectrum Blue



2828UN
Tropical Blue



2962UN
Clementine



2046UN
Beaujolais



6903UN
Cassis



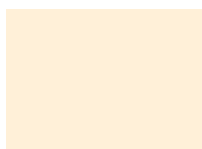
5323UN
Nocturne



7969UN
Navy Blue



7914UN
Marine Blue



2774UN
New Magnolia



7940UN
Spectrum Yellow



8821UN
Just Blue



5347UN
Maui



3236UN
Avocado



0800UN
Artichoke



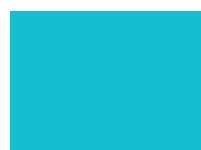
7929UN
Oyster Grey



1485UN
Chrome Yellow



1871UN
Monaco



4172UN
Caribbean



4177UN
Lime



5341UN
Wasabi



1834UN
Kashmir



8857UN
Just Gold



7884UN
China Blue



2478UN
Bermuda



6901UN
Vibrant Green



3007UN
Pale Olive



8841D8
White Ash



8843D8
Natural Ash



8843NT
Natural Ash



2726NT
Natural Beech



2726UN
Natural Beech



6930NT
Natural Cane



6930UN
Natural Cane



5483NT
Mocca Firwood



5483UN
Mocca Firwood



8853D8
Rural Oak



8853NT
Rural Oak



5486NT
Classic Walnut



5486UN
Classic Walnut



5887NT
Millennium Oak



1079NT
Natural Oak



1143UN
French Sycamore



1150UN
Vosges Pear New



3699NT
Rattan Cane



3699UN
Rattan Cane



5883NT
Pecan Woodline



5487NT
Oiled Walnut



5487UN
Oiled Walnut



6052NT
Cottage Oak



5997NT
Silent Walnut



8966D8
Delano Oak



8966NT
Delano Oak



5477UN
Ebony Oak-Cross



8967D8
Logan Oak



8967NT
Logan Oak



9012NT
Ebano



9012UN
Ebano



5488NT
Smoky Brown Pear



8848D8
Blacken Legno



8848NT
Blacken Legno



5489NT
Espresso Pear



5489UN
Espresso Pear

Formica® Magnetic Laminate

SURFACES FOR COMMUNICATING by FORMICA GROUP



D8234
Macchiato
Magnetic
Chalkboard



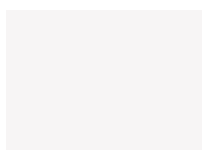
D8211
Green Magnetic
Chalkboard



D8205
Black Magnetic
Chalkboard



D8267
Slate Black



D8206
Gloss Magnetic
Whiteboard



D8202
Grid-point Gloss
Whiteboard

D8202 Grid-point Gloss
Whiteboard:
As the distance between each dot is 5 cm,
the grid-point on D8202 might not be
visible from a small sample chip.
Please request for a bigger sample before
purchase.

Custom Graphics™





8841D8 White Ash



8843D8 Natural Ash



2726NT Natural Beech



6930NT Natural Cane



5483NT Mocca Firwood



8853D8 Rural Oak



5486NT Classic Walnut



5887NT Millennium Oak



1079NT Natural Oak



1143UN French Sycamore



1150UN Vosges Pear New



3699UN Rattan Cane



5883NT Pecan Woodline



5487NT Oiled Walnut



6052NT Cottage Oak



5997NT Silent Walnut



8966NT Delano Oak



5477UN Ebony Oak-Cross



8967D8 Logan Oak



9012NT Ebano



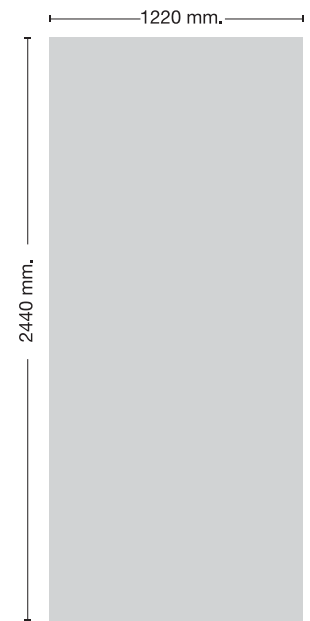
5488NT Smoky Brown Pear



8848D8 Blacken Legno



5489NT Espresso Pear



WHY USE FORMICA® DOOR COLLECTION

We have an experienced production team and product designers to support your personal requirements.

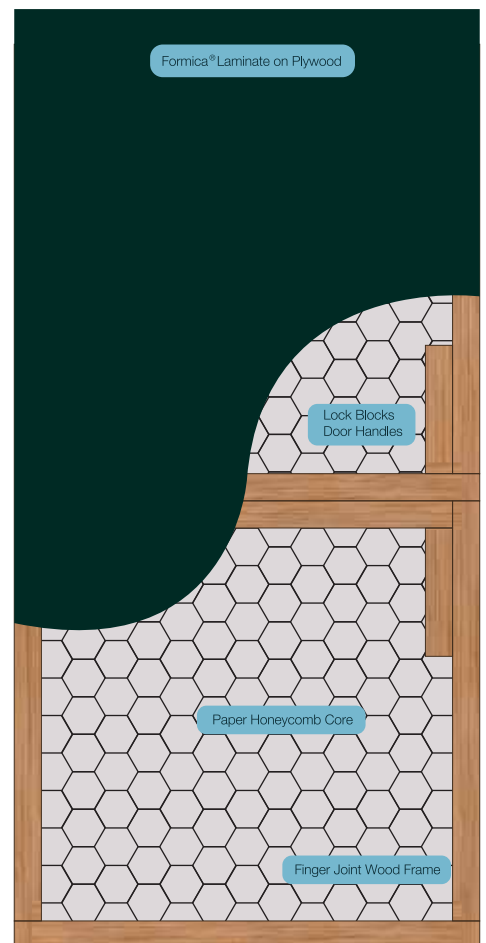
Formica Group is the world's first manufacturer in High Pressure Laminate (HPL) and an established global leader in decorative surfaces. We remain committed to meeting the needs of an ever-changing business with dynamic designs.

At Formica, we only source the finest raw materials to ensure the structural integrity of our products.

Paper Honeycomb Core is made from recycled paper material, bonded together such that when expanded into sheets. It has extremely lightweight combined with great strength. Additionally, honeycomb core is the most widely recommended core for door manufacturing especially with Formica® Laminate facing materials. The result is Formica® Architectural Door that has excellent quality.

Plywood is a high quality wooden sheet material which made from thin sheets of wood veneer, called piles or veneers. The layers are glued together, each with its grain at right angles to adjacent layers for strength. There are usually an odd number of piles, so that the grain on the outside piles runs in the same direction. The piles are bonded under heat and pressure with strong adhesive. It is resistant to cracking, breaking, shrinkage, twisting / warping, and its general high degree of strength.

Finger Joint Wood Frame is a woodworking joint made by cutting a set of complementary rectangular cuts in two pieces of wood, which are then glued together.



Standardized production ensures consistent quality and a competitive lead time.

Formica® HPL Doors are manufactured at our Bonded Production plant in strict accordance with ISO 9001 and ISO 14001 criteria. The quality assurance standards challenge manufacturers to continually measure, evaluate, and improve systems that ensure overall product quality and reliability. As a result, Formica products are verified to fit together properly and function flawlessly each and every time.

Formica consistently adheres to all its standards to provide our clients with consistent, reliable, quality HPL Doors.

Formica®

A Global Brand of Interior Decorative Surfaces, Innovation and Leadership in Design

Formica's Logo History



Founded in 1913 by Hebert A. Faber and Daniel J. O’Conor, Formica Group has evolved to become the world’s preferred manufacturer for decorative surfaces. Driven by new challenges and delivering constant innovations, we have been setting and surpassing benchmarks for quality laminates worldwide ever since.

Formica® is an iconic brand, which is intrinsically linked with the material, High Pressure Laminate (HPL). We have developed an unrivalled expertise that ensures products are fit for purpose and meet market demands. Working closely with architects, designers and specifiers, the company is ideally placed to offer new products and decors which complement current design trends, and has an ongoing product design and development process.

Formica® : Designs for today with forever in mind.

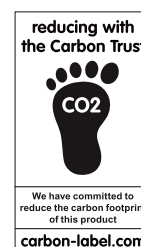
FORMICA GROUP IS COMMITTED TO MAKING SUSTAINABLE PRINCIPLES AND PRACTICES A PART OF EVERYTHING WE DO. WE STRIVE ADHERE TO THE HIGHEST ETHICAL STANDARDS AS WE ADVANCE IN OUR EFFORTS TO PROTECT VITAL RESOURCES FOR FUTURE NEEDS

With sustainability a concern for the global community, Formica Group makes it a priority to other architects, designers and consumers a full range of environmental friendly surfacing products. Formica Group continually strives to create innovative product that promote a healthier environment.



GREENGUARD Certification

Formica® Laminates, Compact® and DecoMetal® are certified in Asia for the GREENGUARD Certification and GREENGUARD Gold Certification.



Carbon Reduction Label

Formica Group becomes the first laminate manufacturer in the world to be awarded with Carbon Trust’s Carbon Reduction Label.

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