

DAIKEN DHARMA

PT. DAIKEN DHARMA INDONESIA

*JAPANESE TECHNOLOGY
EUROPEAN DESIGN*



8th
Edition

Changes in Value Creation

Ever since foundation, The Daiken Group has been developing a wide variety of products to help customer's daily life through our technological innovations which always meet social issues and needs. The Group effectively uses all the strengths acquired in our history and aims to grow into a housing material manufacturer that becomes an all-embracing company for building materials and thus creates new value.

1945 Foundation

Plywood

1946

Special plywood

Developed special plywood for vehicles to which durability and water resistance were given by the technological development of adhesives



Cladding

Flooring

Cabinet

Door

Housing equipment

1970

WPC

Developed a technology to harden wood veneers by injecting resin into the grains of the wood called WPC



1971

Integrated storage furniture

Launched the first housing equipment Cabinet set and developed from a single product to an integrated product



Acoustic products

1973

Door

Promoted making doors fancy and created the industry standard of modern design



1982

Acoustic products

Improved the consistent service structure for soundproofing for houses



1958

Insulation board

Started manufacturing Insulation boards, wood fiberboards utilizing lumber sewing waste, and construction demolition timber



1964

DAILOSTONE

Started manufacturing DAILOSTONE, non-combustible ceiling materials using slag wool, which is a byproduct of steel production



Interior projects

1997

DAILITE

Started manufacturing DAILITE, an inorganic material using an unused resource Shirasu (volcanic ash) and slag wool

Net sales (¥100 million)

2,500

2,000

1,500

1,000

500

0

Trends in Net Sales, Operating Profit, and Number of Domestic New Housing Starts

Net sales Operating profit Number of domestic new housing starts

1951

1961

1971

1981

Foundation

Expansion

Growing

History of the Daiken Group

1941
C. Itoh & CO., Marubeni Shoten, Ltd., and Kishimoto Shoten, Ltd., have merged to form Sanko Kabushiki Kaisha, Ltd.

1944
Sanko Kabushiki Kaisha, Ltd., Kureha Cotton Spinning Co., Ltd., and Daido Boeki Kaisha, Ltd., merged to form Daiken Co., Ltd.

1945
Founded Daiken Mokuzai Kogyo Co., Ltd., at the Inami plant in Toyama acquiring all the business of the Forestry Department at Daiken Co., Ltd.

1954
Established Nagoya plant for manufacturing special plywood

1958
Built Okayama plant and started manufacturing insulation board

1967
Changed the company name to DAIKEN CORPORATION

1969
Established interior projects department

1970
• Started manufacturing WPC flooring at the Nagoya plant
• Established Toyama plant for manufacturing special plywood

1977
Expanded insulation board business
Built Takahagi plant

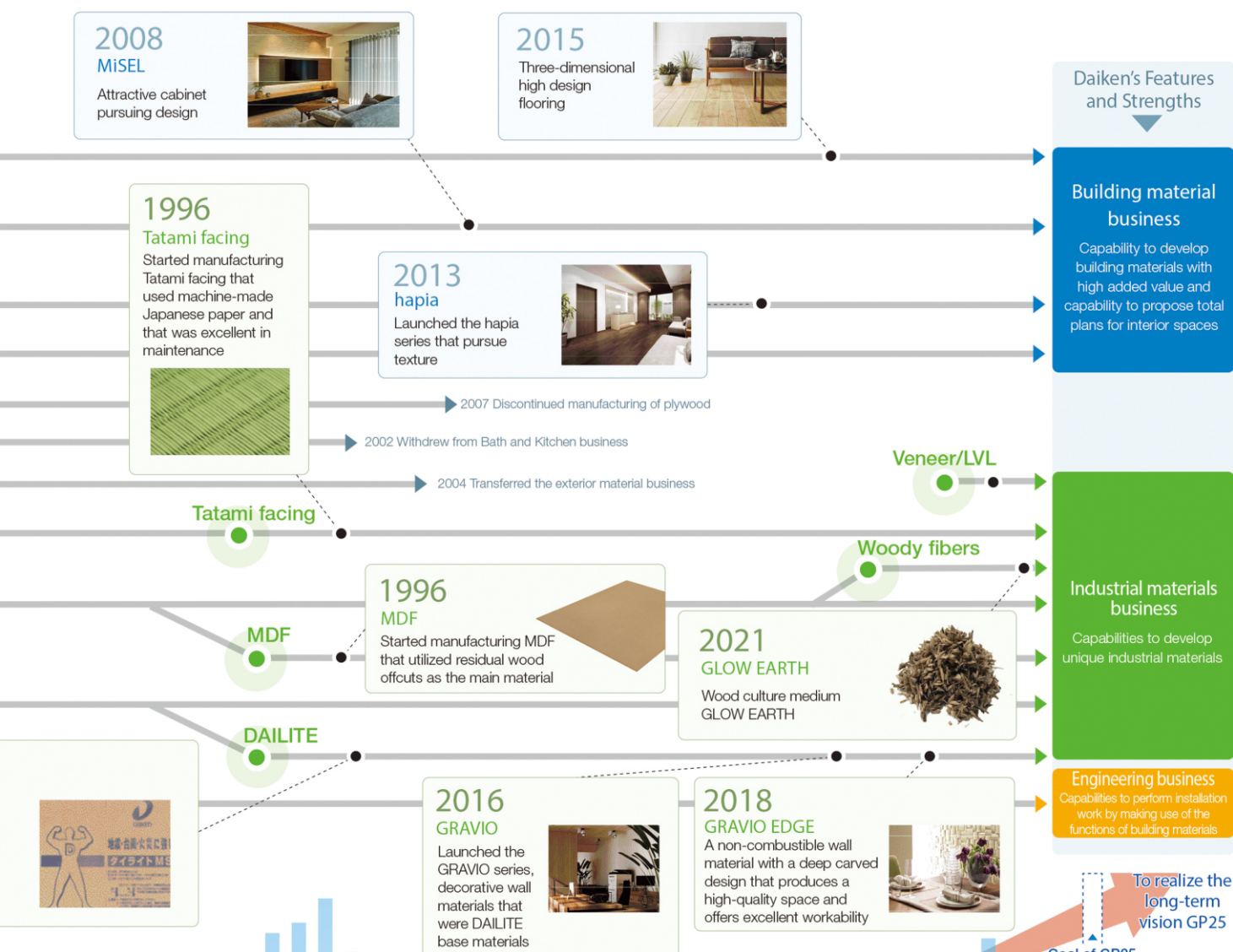
1984
Established an interior projects company, DAIKEN ENGINEERING CORPORATION

1987
Expanded flooring business
Established Mie Daiken Co., Ltd. (currently, Mie plant)

1989
• Started manufacturing housing products, such as doors and stairs, at the Inami plant
• Started manufacturing of cladding at the Takahagi plant

1994
Established DAIKEN SARAWAK SDN. BHD. in Malaysia for MDF manufacture

1995
Built interior doors production line at the Inami plant



Selection and Concentration

New Challenge

Challenge to achieve the Long-Term Vision GP25

1996
Implemented Tatami facing and DAILITE production lines at the Okayama plant

1999
Purchased an interior projects company, Koukou Sangyo Corporation

2000
Integrated the interior projects department into DAIKEN ENGINEERING CORPORATION

2002
● Alliance with TOTO Ltd. and YKK AP Inc. for remodeling business
● Established DAIKEN Industries (Ningbo) Corporation

2005
Purchased MDF manufacturer in Malaysia
Established DAIKEN MIRI SDN. BHD.

2009
● Purchased MDF plant in New Zealand and established DAIKEN NEW ZEALAND LIMITED
● Integrated flooring business of the Nagoya plant in the Mie plant

2010
● Alliance with Panasonic Corporation in production and procurement
● Purchased an interior projects company, Sankei Corporation

2012
Business and capital alliance with HOKUSHIN Co., Ltd., for MDF production and supply

2015
Established interior doors manufacturing company PT. DAIKEN DHARMA INDONESIA in Indonesia

2016
Purchased an apartment renovation company, PAC SYSTEM Co., Ltd.

2018
● Purchased an MDF manufacturing company in New Zealand
Established DAIKEN SOUTHLAND LIMITED
● Established Daiken R&D center
● Capital and business alliance with ITOCHU Corporation

2019
● Purchased a veneer plant, CIPA Lumber Co., Ltd. in Canada and an LVL plant, PACIFIC WOODTECH CORPORATION in the U.S.A.
● Purchased a renovation company ReformQ Co., Ltd.
● Purchased T.O FLOORING CO., LTD., that works on solid wood flooring

2020
Started production at Nichinan Daiken Co., Ltd., a company that processes veneers for LVL

Company Information (As of July 01, 2022)

Company Name	DAIKEN CORPORATION	Registered Head Office	1-1, Inami, Nanto City, Toyama, Japan
Founding	September 26, 1945	Operational Headquarters Osaka office	3-2-4 Nakanoshima, Kita-ku, Osaka, Japan
Capital Stock	15.3 billion yen	Tokyo Office	3-12-8 Sotokanda, Chiyoda-ku, Tokyo, Japan
Stock exchange listings	The Prime Market of the Tokyo Stock Exchange	Major Sales Offices	Sapporo, Sendai, Tokyo, Saitama, Niigata, Nagoya, Kanazawa, Osaka, Hiroshima, Takamatsu, Fukuoka, and Singapore
Security code	7905	Production Plants	Inami Plant (Nanto City, Toyama Prefecture) Okayama Plant (Okayama City) Takahagi Plant (Takahagi City, Ibaraki Prefecture) Mie Plant (Tsu City)
Setting day	March 31		
General Meeting of Shareholders	June		

Japan

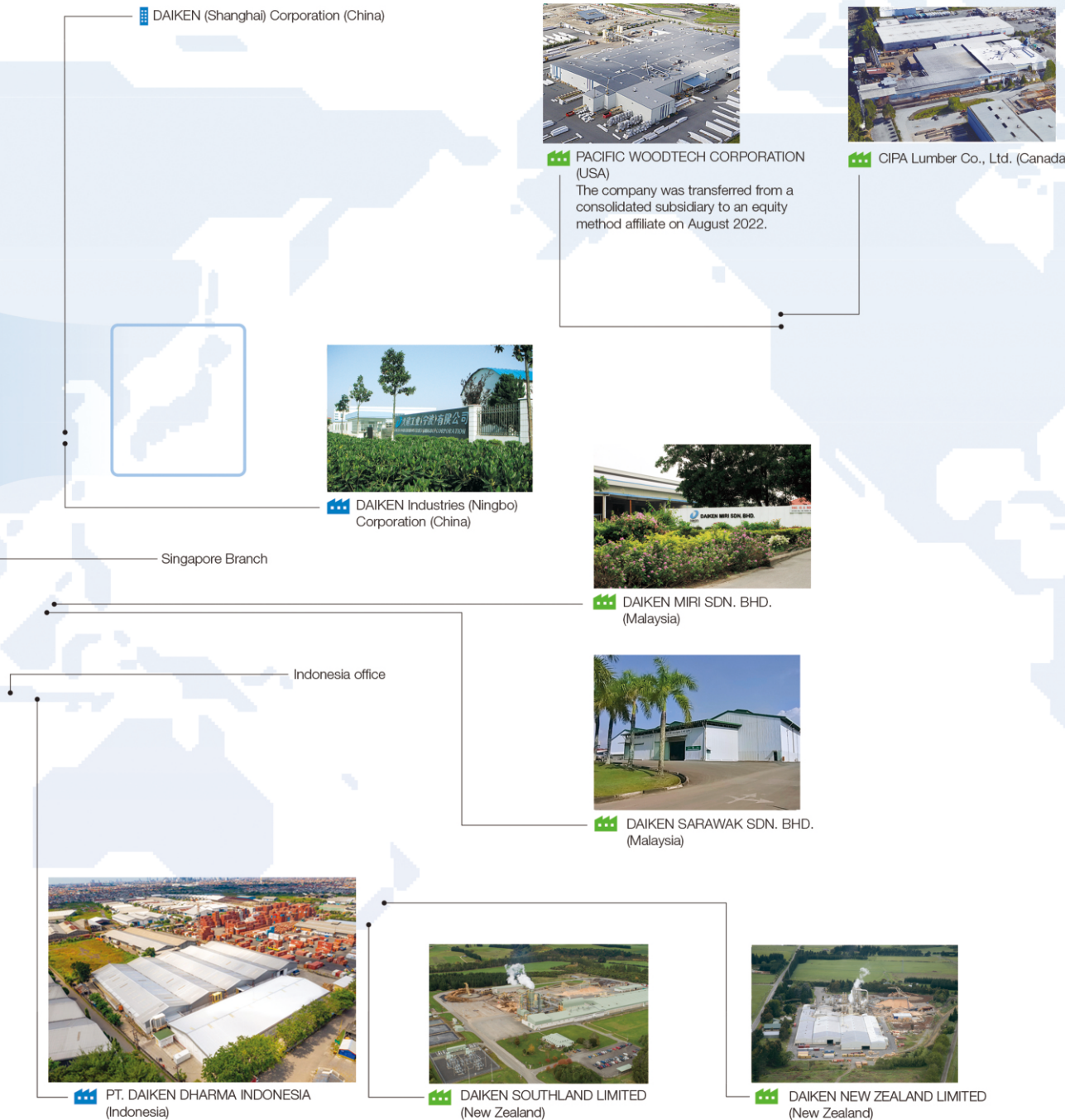


■ Subsidiaries part of the Group
 ■ Production base
 ■ Industrial materials business
 ■ Building materials business
 ■ Engineering business

TDY Collaboration Showroom

You can see products from three TDY companies in the same place: Daiken's floorings, interior building materials such as doors, TOTO's kitchens and bathrooms, and YKK AP's windows and exteriors.

Overseas



Daiken Group's Value Creation

Strategy for Value Creation

Foundation Supporting Value Creation

Data

Engineered Doors



Daiken Engineered Doors improve your quality of life.

Short-stroke Lever Handle



Gentle touch lever handle allows you to open and close the door even when holding laundry or shopping bags in your arms.

Even when your hands are full with shopping bags or laundry, gently touching this handle opens and closes the door for you. This is an easy-to-use lever handle suitable for the elderly and those with weak physical strength.



Easy-to-clean Surface Material



Improved stain resistance by use of a wipeable surface sheet* enables easy removal of marker stains.

DAIKEN's doors feature easy removal of stains such as marker scribbles by children and oil stains, saving the workload of cleaning.

* Adopted as the surface sheet for the door, frame, and parting edges of the HP/HB series.



* The performance values and the certification labels are based on the Japanese test method and standards.

* DAIKEN CORPORATION does not guarantee that the products listed here conform to the laws and regulations of the country or region where they are being used.

Hanging Door System



Top rail hanging doors
fulfill the need for a flat, large room.

Hanging doors make your daily cleaning work easy because of no floor rails subject to dust accumulation. Moreover, their stepless floor surface is friendly to everyone because of ease of passage for wheelchair users and a low risk of toddlers and the elderly stumbling.



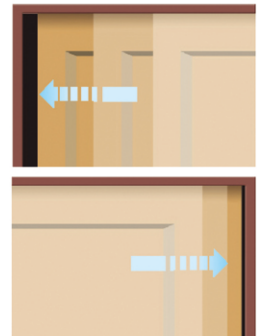
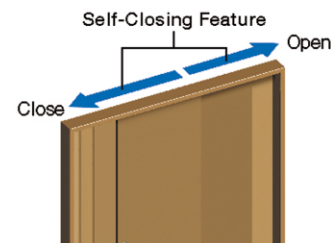
* 3-leaf double, 2-leaf single, and 3-leaf single sliding door systems require directly installed floor rails.

Soft closing function for Sliding/Hanging Door System



Soft closing mechanism allows door to move slowly when closing the sliding doors suppresses the risk of door rebounding, slamming sound, and finger pinching.

DAIKEN's sliding/hanging doors have the Easy Close feature, which works to slow down the door just before it completely closes to suppress the risk of door rebounding, slamming sound, and finger pinching, even if you slammed the door shut carelessly.



Self-Closing Feature
When the door enters the working range of the Self-Closing feature, it is pulled in slowly, held firmly, and then closed.

2-leaf Interlocking Sliding Door System



Wider door access with slight door movement in the room.

Our 2-leaf interlocking sliding doors provide a wider passage way even in narrow room arrangement because the first leaf moves in conjunction with the second leaf. They are ideal for both wheelchair users and carers because of ease of travel between rooms.

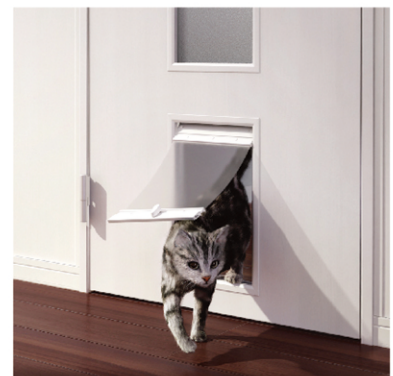


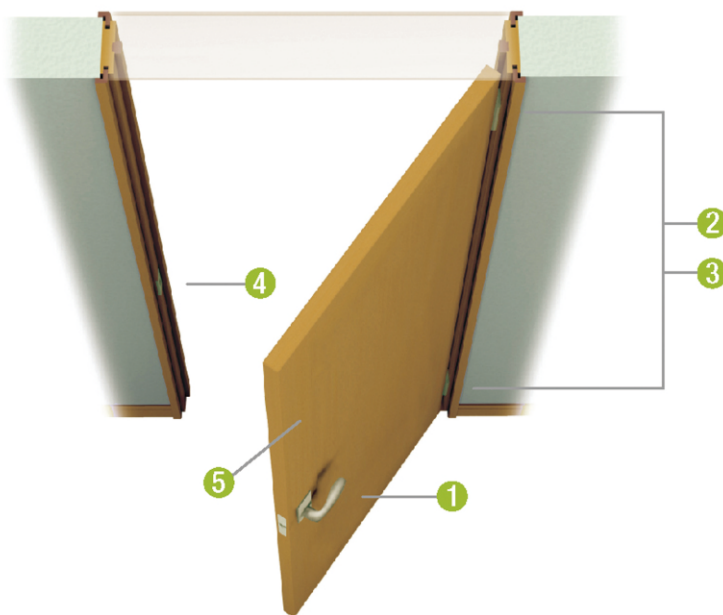
Pet Door System



Pet doors have a special gate for pets, allowing cats and dogs to enter and exit the house as they please.

Pet owners can be more kind to their pets and feel more relaxed - knowing their animals can safely come and go as they please.





ART AND STYLISH SERIES

Its solid wooden feel naturally attracts you, while creating a refined space that wows everyone with its look and touch. With Japanese manufacture technology, we provide you excellent product and durable.

① Lever Handle

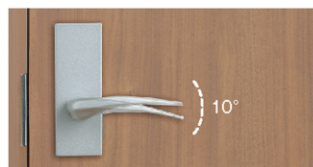
② Frame

③ Adjustable Hinge

④ Quiet Latch

⑤ Smooth Finish

① Lever Handle



■ Short-stroke Lever Handle

Opening or closing the door requires only rotating the handle approximately 10 degrees, compared to 30 degrees with the conventional lever handle.

This is convenient because you can open and close the doors easily even when your hand are full and recommended also for the elderly and those with weak physical strength.

■ Lock Types

As standard, our single swing doors have a passage lock, while bathroom doors have an indicator lock. The standard lock can be optionally changed to a passage lock, privacy lock, indicator lock, or simple cylinder lock.



Passage Lock
Attached as standard to single swing doors/double doors with different size leafs



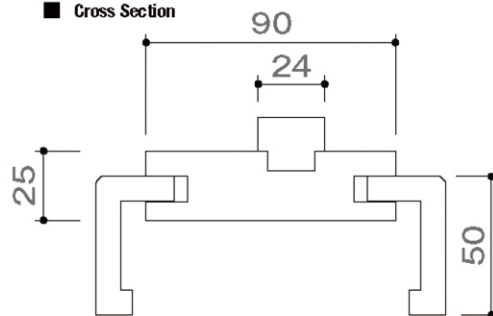
Privacy Lock
Recommended for bedrooms and private rooms



Indicator Lock
Attached as standard to bathroom doors

② Frame

■ Cross Section



- Frame : Hardwood Finger Joint with laminate wrapping.
- Architrave : Plywood Base with composite laminate process.

③ Adjustable Hinge



<SILVER>
Standard



<GOLD>
Option



Photo①



Photo②

Our doors include easy-to-hang door hinges for quick installation. Align the barrel of the lower hinge plate on the door with the pivot shaft of the lower hinge plate on the frame and lower the door (Photo ①). While pulling down the pivot shaft of the upper hinge plate on the door, align its barrel with the barrel of the upper hinge plate on the frame and release the pivot shaft. Lower the special cover on the upper hinge plate on the door to complete hanging the door (Photo ②).

■ Up and Down Adjustment

Rotate the top of the lower hinge barrel on the door with a phillips head screwdriver to adjust the vertical clearance between the door and the frame within a range of 6mm



■ Left and Right Adjustment

Rotate the screws in the center of each hinge plate on the frame with a Phillips head screw driver to adjust the horizontal clearance between the door and the frame within a range of 5mm.



■ Front and Back Adjustment

Adjust the clearance between the door and the door stopper within a range of 3mm.



④ Quiet Latch

All types of doors include a quiet latch as standard to reduce the sound of opening and closing door.



⑤ Smooth Finish

All doors have smooth rounded corners to ensure safety.



+ Swing Door Damper (Option)

Swing door damper pulls in the door slowly to suppress the slamming sound when closing the door.





Our roots are bound with nature

Daiken adopt elements from nature and develop environmentally friendly products by using material from sustainable resources.

Humans are instinctively attached to nature, because nature provides calm and security for humans. That's why Daiken adopts natural elements to design and produce safe products. Nature also a best healer.

Daiken Premiere

Specifications (Door)

Base material ▷ MDF with Grooving or V-Cut
Surface ▷ Daiken Sheet
Structure ▷ Hollow or Full Engineering Core

Max Dimension ▷ T 45 mm
W 1150 mm
H 2900 mm

Fire Retardant ▷ 30 - 60 minutes
Terms and Conditions Applied



Brilliant White



Walnut



Washed Grey



Light Grey



TWO TONES



Oliver Oak



Light Grey



Jet Metallic



Washed Oak



TWO TONES



Natural Oak



Oliver Oak



Teak Wood



Light Grey

Specifications (Frame and Parting Edges)

- Base material ▷ Preservative-treated laminated wood (Hardwood Finger Joint)
 ▷ Multi layer wooden composite
 Surface ▷ Composite Sheet Lamination

Frame Variants

①



②



③



④



Additional Variants
(Louver)

Core Variants

①



②



③



④



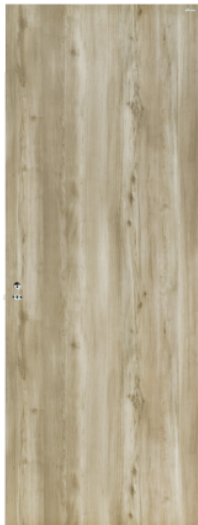
Daiken Luxure

Specifications (Door)

Surface ▷ Olefin
Structure ▷ Hollow or Full Engineering Core

Max Dimension ▷ T 55 mm
W 1150 mm
H 2900 mm

🔥 Fire Retardant ▷ 30 - 60 minutes
Terms and Conditions Applied



🔥 PG Luxure



🔥 PP Luxure



🔥 PA Luxure



🔥 MW Luxure



🔥 PM Luxure



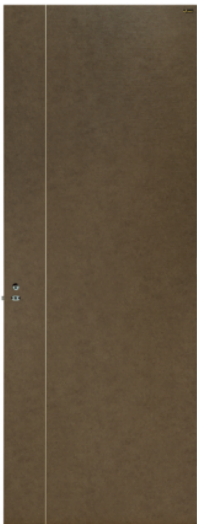
🔥 PK Luxure



🔥 MG Luxure



🔥 MJ Luxure



🔥 XG Luxure



🔥 XL Luxure



🔥 PR Luxure

DAIKEN SUSTAINABLE PROMISE

DAIKEN will continue to open up the future with innovative ideas and concepts and enthusiasm for achieving things.

Enthusiasm Toward the Future going beyond the Functions of Yesterday.



What is Olefin Sheet/Film?

Olefin sheet/film is PVC-free product, which is environmentally friendly and Health conscious.

In the mid-1990s, polyvinyl chloride (PVC) film printed with wood-grain patterns was widely used as decorative sheets in Japan. However, as plasticizers used in the manufacture of this sheet, as well as hydrogen chloride gas, dioxin, and other substances generated during burning of the sheet, were found to have damaging effects on the global environment and on people's health, the development of PVC-free products has become an important issue.

Olefin (official term: Polyolefin) is a kind of plastic that turns into mainly water and carbon dioxide when burned completely, with no hydrogen chloride or dioxin released.

Olefin Film Application



Door Film/Furniture

It can be used as surface of interior door, storage, and furniture. With its excellent surface performance and design, our film achieved excellent reputation over the world.

Floor Film

One of good solution to the shortcomings of natural wood floors. It has Resistant to scratches, stains and sunlight.



Exterior Film

Durability to sunshine derives from Electron Beam technology. More than 10 years of supply history and exposure.



Antibacterial and Antiviral products

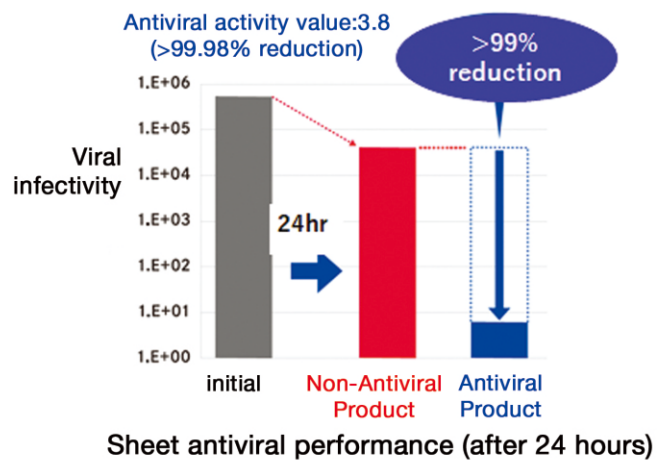
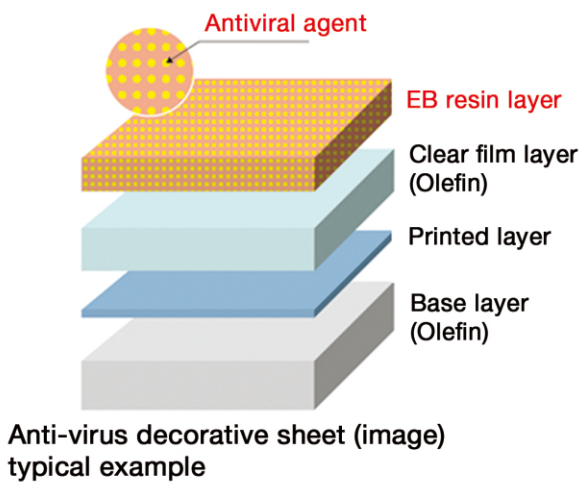
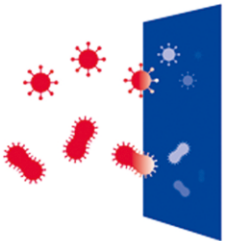
With the spread of the new coronavirus (COVID-19), the need for products to reduce the risk of contact and droplet infection is increasing. Antiviral products help reduce the risk of infection in order to provide a sanitary, safe, and secure space.



* Antibacterial and antiviral functions are optional features and are not add to all products.

About the antiviral function

- Reduces the number of specific viruses on the product.
- Antiviral treatment is not intended to treat or prevent diseases.
- Complies with ISO 21702 "Measurement of antiviral activity on plastics and non-porous surfaces"
- Antiviral activity value: 2.0 or higher (99% or more reduction in viral infectivity)
- Certified by SIAA for antiviral performance
- Complies with SIAA safety standards.

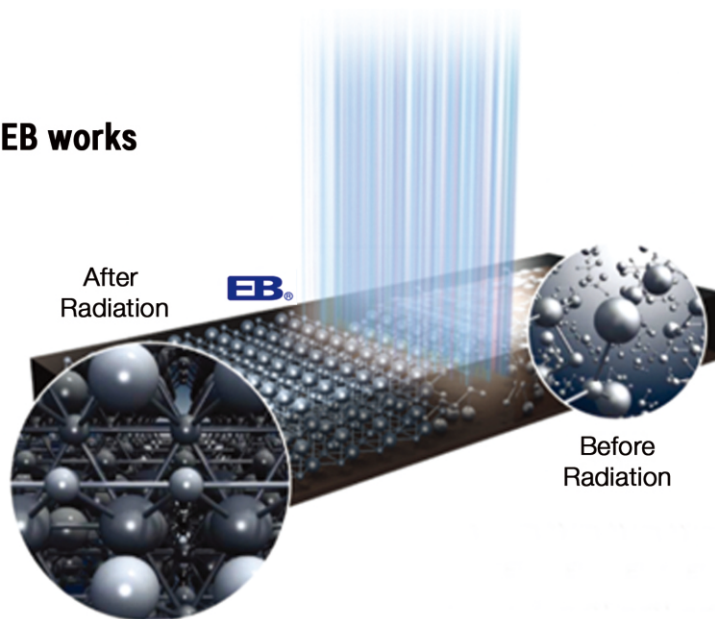


* Antibacterial and antiviral functions are optional features and are not add to all products.

Core Technology “EB (Electron Beam)”

EB (Electron Beam) is curing technology which provides Olefin with easy maintenance and long-lasting performance, such as scratch, abrasion, and dirt-resistance.

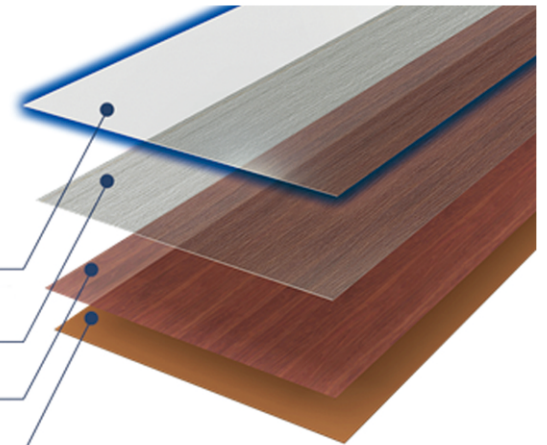
How EB works



Radiate to liquid and polymerize. Can create high quality surface(Solid).

*EB coating technology is one of DNP's core technologies.

Composition



EB Coating layer to protect from scratch, stain and sunlight.

Emboss Olefin layer to express detailed texture of material

Design Layer developed by our designer

Solid Colour Base olefin film



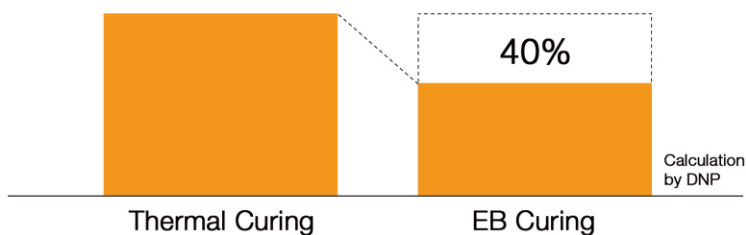
Feature of EB Curing Technology - Environmental Aspect-

EB technology contributes consistent environment & our health consideration from manufacturing, usage & disposal.

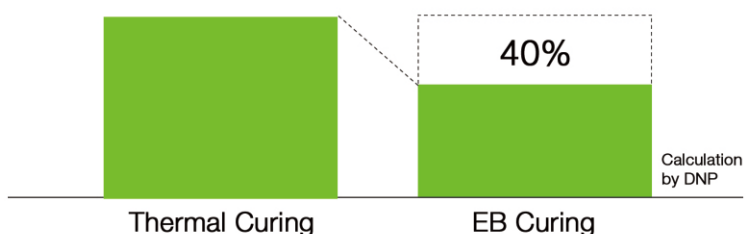
Energy Saving / Reduce CO₂ emission

EB coating enables to reduce energy consumption & CO₂ emission by using high energy efficiently during manufacturing process in DNP

Energy Saving : 40% (Crude Oil)



Reduce CO₂ Emission: 40%



Countermeasure for Sick House Syndrome

- No use any VOC chemicals which might affect to sick house syndrome
- Compatible with "Standard of emission rate of volatile organic compounds from building product" established by Committee for standardization of emission rate of VOC from building products in Japan

No use of 13 VOCs materials defined by Ministry of Health, Labor & Welfare in Japan

Formaldehyde	Chlorpyrifos
Toluene	Tetradecane
Xylene	Bis(2-ethylhexyl) phthalate
Paradichlorobenzene	Diazinon
Ethylbenzene	Acetaldehyde
Styrene	2-(1-Methylpropyl)phenyl N-methylcarbamate
Dibutyl phthalate	

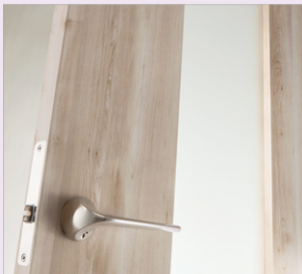
Luxury Trend wood style Japanese technology



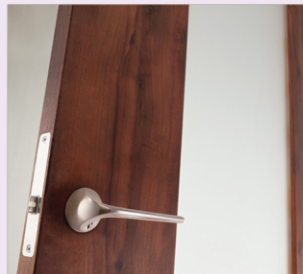
PA Luxury



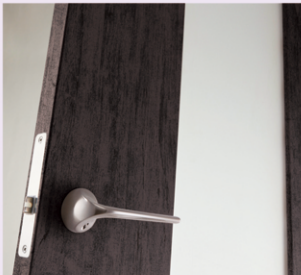
PP Luxury



PG Luxury



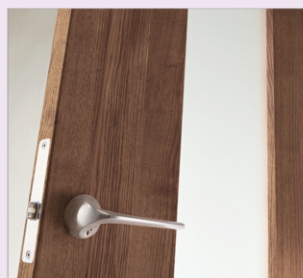
PR Luxury



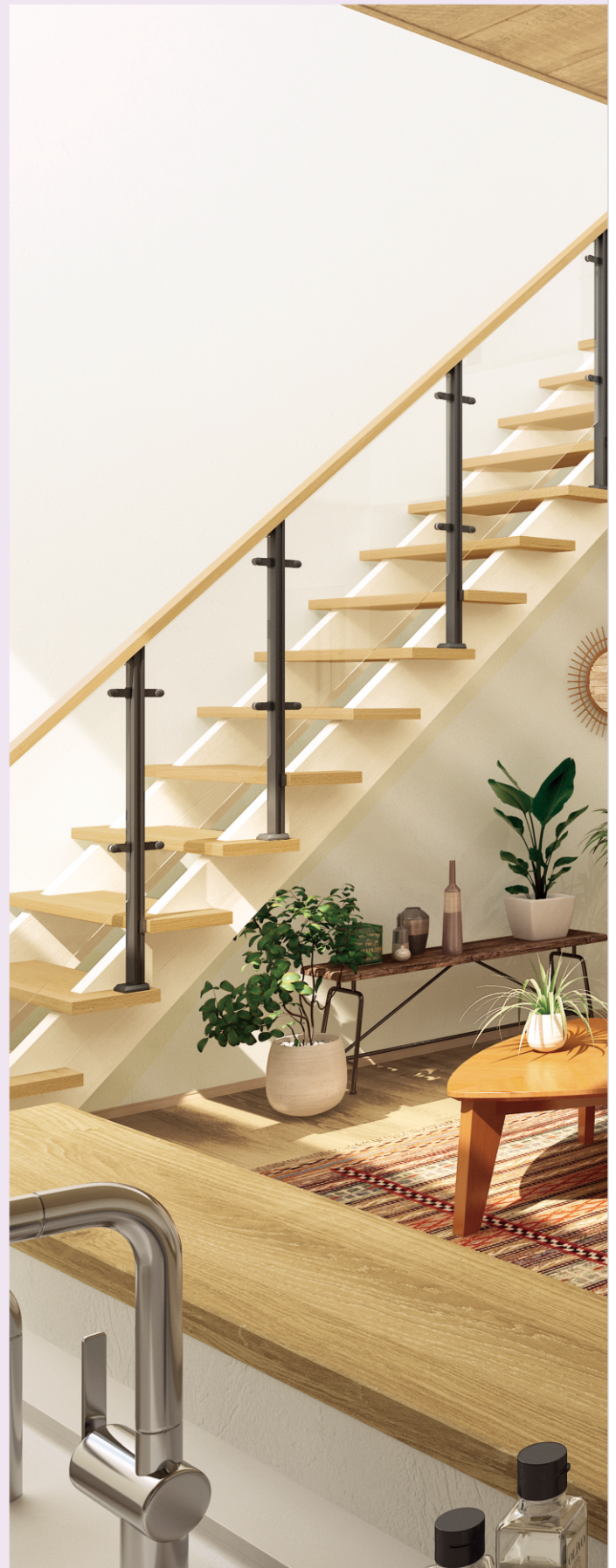
PB Luxury



PM Luxury



PK Luxury





Engineered Doors

Specifications (Door)

Base material ▷ MDF with Grooving or V-Cut
 Surface ▷ Composite Sheet Lamination
 Structure ▷ Hollow or Full Engineering Core
 (Slab or Stile/Rail Construction)

Specifications (Frame and Parting Edges)

Base material ▷ Hardwood Finger Joint
 Surface ▷ Composite Sheet Lamination



0P



1P



2P



3P



4P



5P



6P



7P



8P



0C



1C



2C



0S



2S



3S



00



01



06



08



21



24



C4



G1



G5



G8



G9



U0



Y4



Y8



Y1



S7



D1



D2



D3



D4



D6



41



46



55



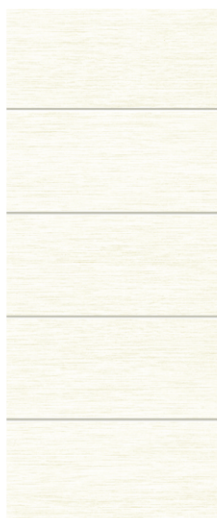
G7

Specifications (Door)

Base material ▷ MDF with Grooving or V-Cut
 Surface ▷ Composite Sheet Lamination
 Structure ▷ Hollow or Full Engineering Core
 (Slab or Stile/Rail Construction)

Specifications (Frame and Parting Edges)

Base material ▷ Hardwood Finger Joint
 Surface ▷ Composite Sheet Lamination



CRM01A



CRM02A



LG01A



MG01A



DG01A



LG02A



LG05B



LG03A



LG07A



NML03A



LG04A



MG04A



DG04A



TG10A



TG09A



NML11A



LG11A



MG11A



GM100A



GM101A



LG15A



MG15A



BM103A



BM104A (SEPARATOR DOOR)



LG05B SET



MG03A SET

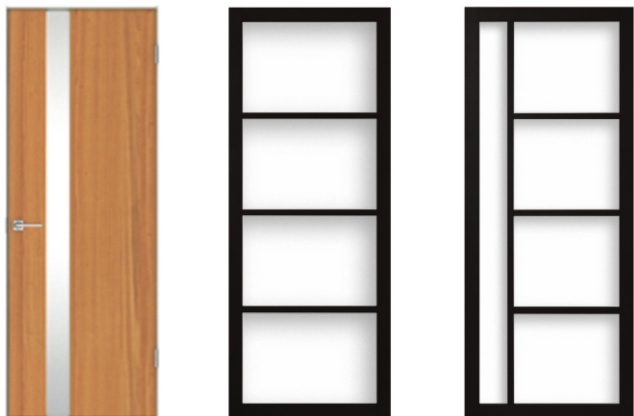


DG03A SET



DD11 (SLIDING DOOR)

Fire Door version is available on some models.



PT. DAIKEN DHARMA INDONESIA

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Headquarter & Plant

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Surabaya

Daiken Training Center & Showroom

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Jl. Bukit Darmo Boulevard No.1
Surabaya - Indonesia 60226

Jakarta

Representative Office

Gandaria 8 Office Tower, 8th Fl
Jl. Sultan Iskandar Muda
Arteri Pondok Indah
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Bali

Home Style 2nd Floor

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