



DAGARD



Engineered to Perform



DAGARD

Dagard is a global leader in cleanroom, controlled environment and cold storage products. We manufacture premium-quality solutions that are optimised for performance.

With 75 years of expertise, our solutions support critical sectors including pharma, biotech, healthcare, and agri-food. Built for sustainability, performance, flexibility, and compliance,

Dagard's products are engineered to meet the most demanding technical and regulatory requirements.



A **PUREVER** COMPANY





OVER 75 YEARS OF HISTORY



Dagard's manufacturing capability is built on precision engineering, advanced industrial processes and decades of expertise in controlled environments.



With multiple production facilities and a global footprint, Dagard combines industrial scale with flexibility — delivering tailored products for complex technical environments worldwide.

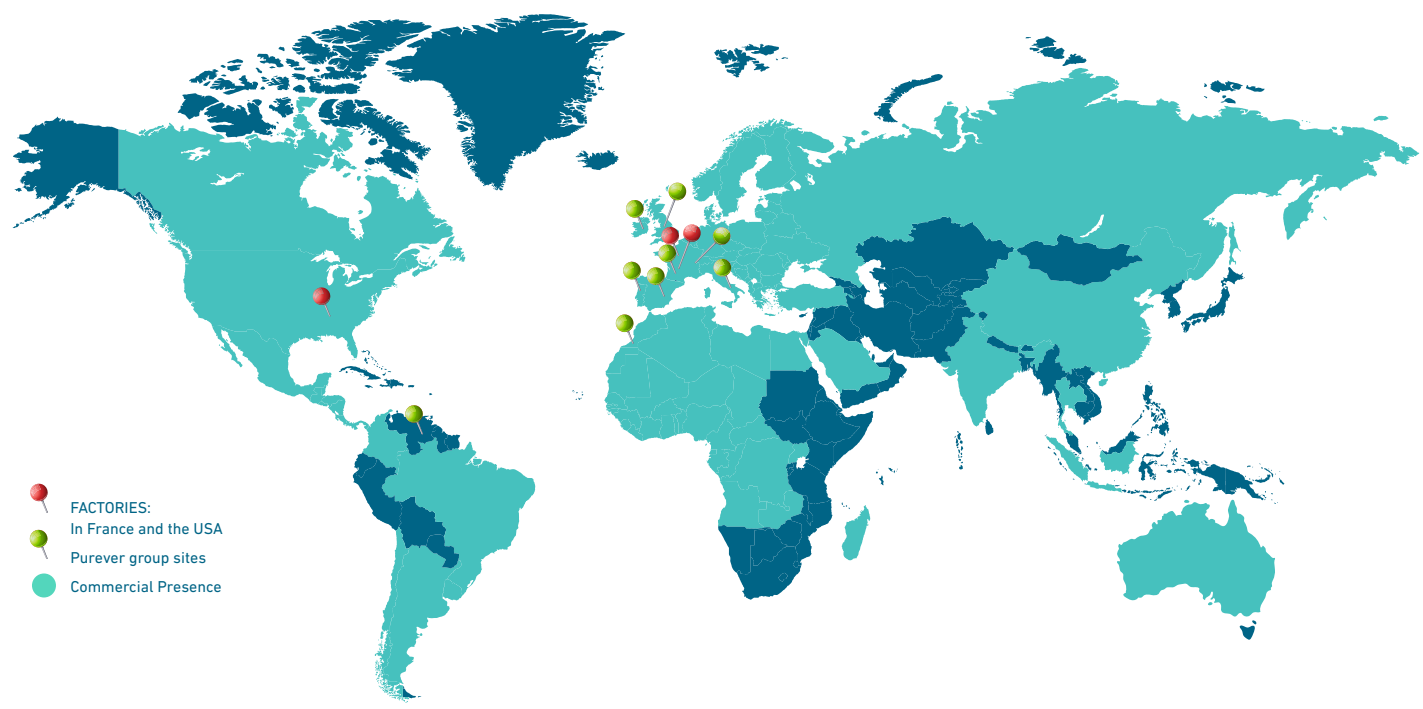


Operating as a technical partner throughout the entire project lifecycle, Dagard provides expertise from initial design and engineering through to manufacturing and commissioning.



As part of Purever, Dagard combines decades of industrial expertise with the strength of an international manufacturing network, enhancing production capacity, project delivery, and global reach.

WORLDWIDE PRESENCE



DAGARD IN NUMBERS



GLOBAL FOOTPRINT. LOCAL EXPERTISE.

Dagard's manufacturing capabilities are built around flexibility and scalability, allowing the delivery of bespoke solutions that meet the specific requirements of a wide range of industries.



BOUSSAC

- 90,000 m2 of industrial and office space
- Manufacture of various panels, doors, and accessories
- Annual production capacity more than 1 million m2 of panels and 20,000 doors



LAVAUT SAINTE ANNE

- 35,000 m2 of floor space.
- Manufacture of panels for cleanrooms
- Annual production capacity more than 250,000 m2 of panels



CANTON, GEORGIA

- 10,000 m2 of floor space
- Manufacture of panels for cleanrooms
- Annual production capacity of 150,000 m2

QUALITY AND CERTIFICATIONS

Dagard panels and systems are certified to internationally recognised standards, demonstrating our commitment to quality, safety, fire performance and regulatory compliance.

Certifications including CE, FM Approved, UL, CSTB and ISO 9001 provide customers with confidence that Dagard solutions are tested, verified and manufactured to the highest industry standards.

ESG IN ACTION ACROSS THE PUREVER GROUP.

The past year marked significant progress towards a unified Environment, Social & Governance framework for the Purever Group.

Purever has accelerated its journey by strengthening our sustainability commitments in line with the Corporate Sustainability Reporting Directive (CSRD) and international best practices.

While the process of consolidating Group-wide data continues, our companies have already taken meaningful action, demonstrating that sustainability at Purever is not a promise for the future, but a reality in motion.

ISO
9001
CERTIFIED

ISO
14001
CERTIFIED

ISO
45001
CERTIFIED



4880 | 4881 | 4882



“

From preserving food safety to enabling life science innovation, every project we undertake carries a responsibility to our people, our communities, and the planet we share.

”

“

Our Values reflect the professionalism and desire of all of our people to build an organisation that reflects our collective heritage, as well as our ambition to continuously improve and ultimately deliver time and again, for our customers

Wesley Duffy
Group Head of People

”



DAGARD VALUES & ETHICAL BEHAVIOUR

Safety & Wellbeing *First*



We put the safety and wellbeing of people above all else; everywhere we work and in everything that we do. By fostering a secure and healthy environment, we empower our people to be themselves; to thrive; and to reach their full potential.

Integrity & Trust *Always*



We act with honesty, transparency, and respect. Trust is the foundation of our relationships - with colleagues, customers, and partners. We celebrate diversity and believe that integrity drives innovation and excellence.

Teamwork & Collaboration *without Borders*



We break down barriers and work together across teams, companies, and countries. Collaboration and mutual support are at the heart of our success. We learn from each other, share knowledge freely, and turn challenges into opportunities for growth.

Innovation *Inspires*



We embrace curiosity and creativity to drive meaningful innovation. By leveraging technology and new ideas, we deliver smarter, safer, and more sustainable business solutions. Our forward-thinking mindset ensures we lead the way and create lasting value for our customers.

Pride *in Everything We Do*



We take pride in our work, our heritage, and our diverse community. Our shared history shapes our future, and every achievement reflects the strength of our collective effort. We celebrate our differences and unite in our pursuit of excellence.





PRESERVE THE QUALITY OF SENSITIVE PRODUCTS THROUGH THERMALLY CONTROLLED ENVIRONMENTS

MAINTAIN stable and uniform temperature conditions through:

- High-performance insulated panels that minimise heat transfer
- Airtight systems ensuring complete control of the internal environment
- Solutions designed for positive, negative, or temperature-controlled applications

ENSURE optimum product preservation by:

- High-performance insulation that reduces temperature fluctuations
- Designs that minimise thermal bridges and energy losses
- Seamless integration of refrigeration and technical equipment

GUARANTEE hygiene and safety within storage and production areas through:

- Smooth, durable, and easy-to-clean surfaces
- Materials compliant with the requirements of food processing and industrial sectors
- Solutions that help prevent condensation and microbial growth

OPTIMISE overall facility performance through the coordination of:

- Insulated envelope design
- Refrigeration and ventilation systems
- Personnel, product, and material flows
- Logistics and operational processes
- Site-specific and application-specific requirements

This approach ensures cold chain integrity, improves the energy efficiency of facilities, and supports compliance with regulatory requirements for temperature-controlled environments.

The fundamental principles of design and construction are defined according to operational needs, required thermal performance, and the operating conditions of the facility.



SOLUTIONS TAILORED TO EVERY NEED

DAGARD OFFERS A COMPREHENSIVE PORTFOLIO OF HIGH-PERFORMANCE SOLUTIONS FOR CONTROLLED AND REGULATED ENVIRONMENTS, COMBINING THERMAL EFFICIENCY, HYGIENE AND FIRE SAFETY

THE MISTRAL RANGE Provides fully modular cold room systems for chilled and frozen storage, delivering excellent insulation, flexibility and fast assembly for food, hospitality and industrial applications.

THE SHELVING SYSTEM Manufactured from aluminum and certified for food-contact use, these shelving solutions offer multiple configuration options, enabling users to maximise the available space within the room.

THE PANEL RANGE Engineered to meet the most demanding requirements, Dagard panels combine outstanding energy efficiency, durability, and superior finishing quality to create high-performance, future-proof installations..

THE DOOR RANGE Designed to meet the highest standards, Dagard doors combine reliability, performance, and premium finishing quality to ensure controlled and long-lasting environments.

Together, these ranges support the needs of cold rooms, food processing facilities, and logistics environments, with proven performance and long-term durability

THE MISTRAL RANGE

Our new modular cold room

MISTRAL is a versatile modular cold room designed to meet the most demanding requirements for storage and freezing.

It is ideal for large, medium or small-scale establishments such as restaurants, commercial kitchens, large hotels and catering companies.

120µM ANTIBACTERIAL
STEEL/PVC COATING

3 FLOOR THICKNESSES

INNOVATIVE INSULATED
POLES



SIMPLICITY AND PERFORMANCE: DESIGNED TO MEET EVERY NEED

Constructed from robust materials, the MISTRAL modular cold room is made up of high-pressure injected, CFC-free polyurethane (PUR) panels with a density of $40 \text{ kg/m}^3 \pm 2$, coated with a 120-micron layer of plastic-coated sheet metal (non-toxic and antibacterial).

All the components and accessories that make up MISTRAL are crafted from premium materials, ensuring a flawless finish and a design that is both modern and functional



Absolute flexibility

The Mistral Modular Cold Room adapts to any environment with exceptional flexibility.

Its modular design, with 200mm increments in height, length, and width, allows a wide range of configurations and easy installation, whatever the space.

Several chambers can be connected, or split into zones with different temperatures, to precisely meet each application's need

Quick and easy assembly

Mistral is designed for quick, hassle-free installation, assembled directly from inside the cold room without cutting panels.

Its FAST-FIT centring system ensures perfect panel alignment for precise, efficient installation, while the patented FASTENER system — made from non-deformable composite materials — offers exceptional durability, even after repeated assembly and disassembly.

Bespoke coldroom

Mistral is customisable: choose your dimensions and select from three panel thicknesses (60/100/130mm) to suit your needs.

A wide range of accessories is available, including swing doors, strip curtains, access ramps, lighting, and shelving.

Key components such as drainage channels, and pressure-balancing valves and battens for the 100mm model, ensure efficient, flexible performance.

THE SHELVING SYSTEMS

**Modular storage built
for hygiene, strength
and space.**

The versatility of the shelving allows the combination of different sizes to maximise and optimise the available space, favoring any type of organisation through its perfect adaptation.

FAST INSTALLATION

SELF-ASSEMBLY KIT

VARIETY OF DIMENSIONS



MODULARITY AND TOTAL CUSTOMISATION

Choose from three lines (370, 470, 560 GN), two heights (1670 mm, 2000 mm), and the levels you need. Every unit is NF Food Hygiene and ISO 9001 certified, HACCP and AFNOR compliant, and independently tested by Itecons to withstand up to 200 kg/m — combining total flexibility with uncompromising quality and strength.



Strong and Hygienic Materials

The shelving features anodised aluminium uprights with a 15-micron protective layer, providing excellent durability and support for the polyethylene shelves.

Suitable for both ambient and cold storage environments, the system is designed to withstand low temperatures without compromising performance or structural integrity.

Certified for food hygiene with the NF certification, the shelving is ideal for food industry applications. The components are also dishwasher-safe, ensuring fast and effective cleaning.

Variety of dimensions

In addition to shelf depths of 370 mm and 470 mm, the range includes a shelving system specifically designed to accommodate GN 1/1 (Gastronorm) containers on 560 mm-deep shelves. This larger shelf depth meets the requirements of kitchen and catering professionals.

GN 1/1 containers fit perfectly within the shelving system, allowing prepared food to be stored directly in optimal conditions without the need for additional containers. To further enhance hygiene, optional floor benches are available to

Design Shelving Around Your Space

Create a configuration tailored to the unique requirements of your facility.

Choose the dimensions, number of levels, and accessories that best suit your operation to design a shelving system that is optimised, functional, and scalable.

THE PANEL RANGE

**Three cores. One
consistent standard
of performance.**

From everyday isothermal enclosures to fire-critical partitions and acoustic ceilings, each Dagard panel range is purpose-built: LA for general-purpose insulated enclosures, LF wherever fire resistance is essential, and DUOTEC where thermal and acoustic performance must work together.

THERMAL
PERFORMANCE

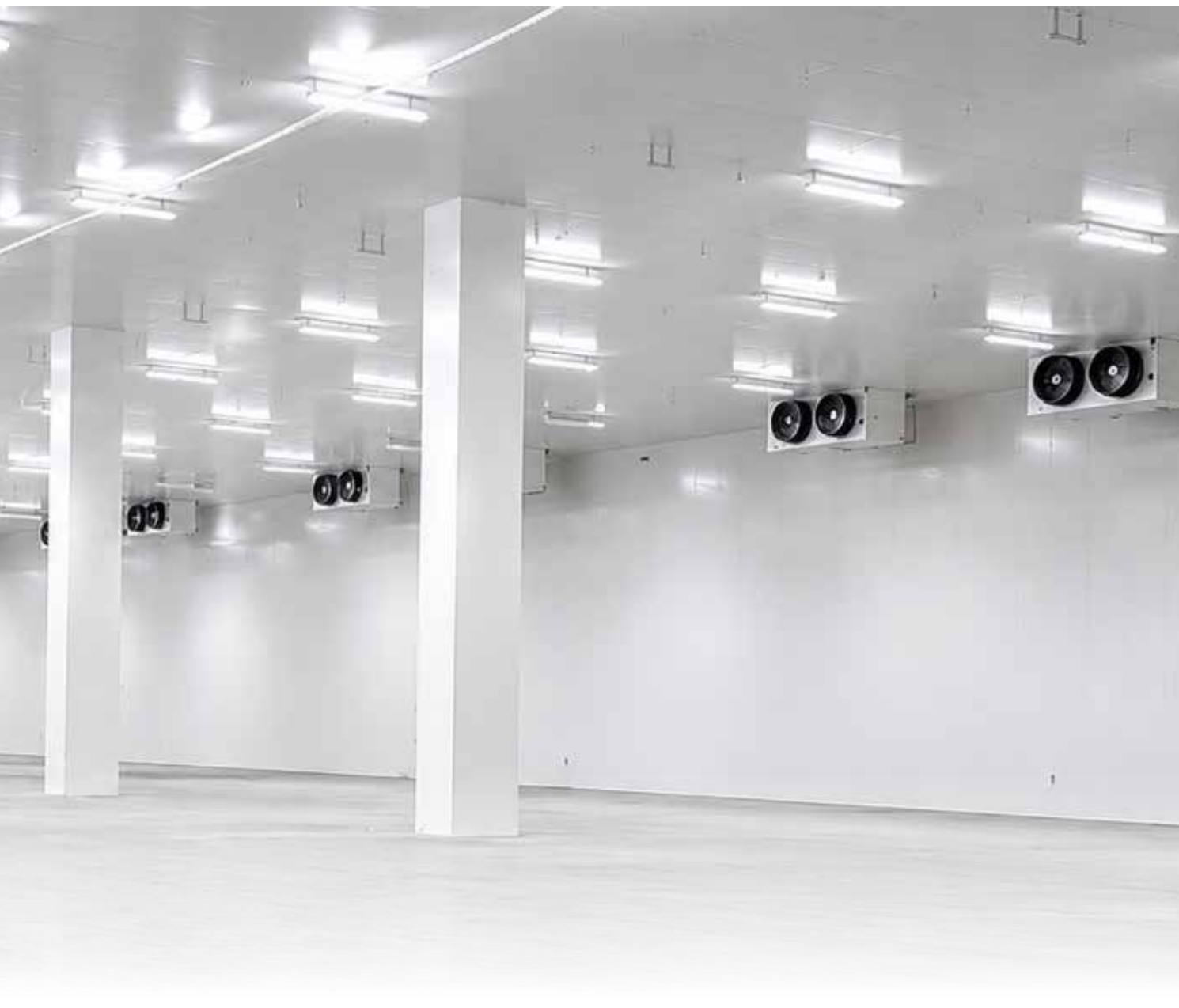
FIRE SAFETY

MODULAR
& ADAPTABLE



THREE PANEL TECHNOLOGIES ENGINEERED FOR EVERY DEMANDING ENVIRONMENT

Every Dagard panel starts life in the same factories, built to the same exacting process: a high-density insulating core, injected or bonded between two precision-formed steel facings. What changes is the core — chosen to match the thermal, fire, or acoustic demands of the space it protects. The result is a family of panels that can be mixed and matched across a single project, from a fire-rated corridor to a soundproofed processing room, without compromising on finish or fit.



LA Panel

The LA panel is Dagard's industrialised insulating solution for isothermal enclosures. Combining a high-density core with steel facings, it satisfies strict insulation, ambient, and mechanical-resistance needs.

Suited to interior fit-outs such as workshops, laboratories, and offices, LA performs equally well as insulated exterior cladding.

Certified to CE, FM Approved, and CSTB, it delivers a dependable, cost-effective base for controlled environments.

LF Panel

The LF panel features a high-density rock-wool core, engineered to meet strict fire-resistance rules without compromising thermal insulation.

Its incombustible, overlapping profile helps protect people and property, adapting easily to building architecture and insurer specifications.

Available in multiple thicknesses for new builds, renovations, or insulated cladding, LF also works as a 40mm lining panel for sanitary upgrades to existing walls and ceilings.

Duotec Panel

DUOTEC is Dagard's hybrid bi-component panel, combining a rock-wool and polyurethane foam core in a single 120mm profile.

Designed for partitions and ceilings, it delivers optimal acoustic absorption alongside strong thermal performance. Its lightweight, rigid steel facing outperforms traditional construction methods, while its robust design withstands the repeated wear of maintenance access — ideal for demanding, high-traffic environments.



4880 | 4881 | 4882

THE DOOR RANGE

Doors engineered for every access and safety need

Every Dagard door is available in a standard isothermal or semi-isothermal version for day-to-day use, and — wherever a partition must also act as a fire barrier — in a fire-rated version engineered to hold back fire and smoke for a defined period.

AIRTIGHT
SEALING

FIRE PROTECTION

BUILT FOR
DAILY USE

DESIGNED FOR PERFORMANCE. BUILT TO LAST.

Dagard offers a comprehensive range of insulated and fire-rated doors engineered for the most demanding environments. Fully customisable with a wide selection of accessories, finishes, and configurations, our doors combine thermal performance, safety, durability, and ease of installation.

From service, hinged, sliding, and traffic doors to specialised solutions, every product is designed to reduce energy loss, optimise space separation, and adapt to the specific requirements of cold storage, food processing, and logistics facilities.



Service door

The service door is designed for staff access and is installed in air-conditioned areas where a minimum level of insulation is required to maintain the working environment and hygiene standards.

FIRE RATED OPTION: EI₂30 or EI₂60.

Hinged door

Designed for cold rooms requiring frequent and easy access, the hinged door combines excellent airtightness, high thermal insulation, and ease of use. Its lightweight yet robust construction ensures smooth and efficient operation on a daily basis.

FIRE RATED OPTION: EI₂60

Sliding door

Combining airtightness, strength, and high thermal performance, the sliding door is designed to meet the demands of all cold storage applications, from positive to negative temperature environments.

Suitable for both indoor and outdoor use, it ensures reliable operation and long-lasting durability. It is widely used in warehouses, supermarkets, collective and central kitchens, and food processing laboratories.

Swing door

The swing door is used for the separation of rooms at nearby temperatures and is installed in places with high traffic for the passage of staff and small equipment.

It is always equipped with a vision panel and it can remain open at 90° in order to move goods in a faster and more efficient way

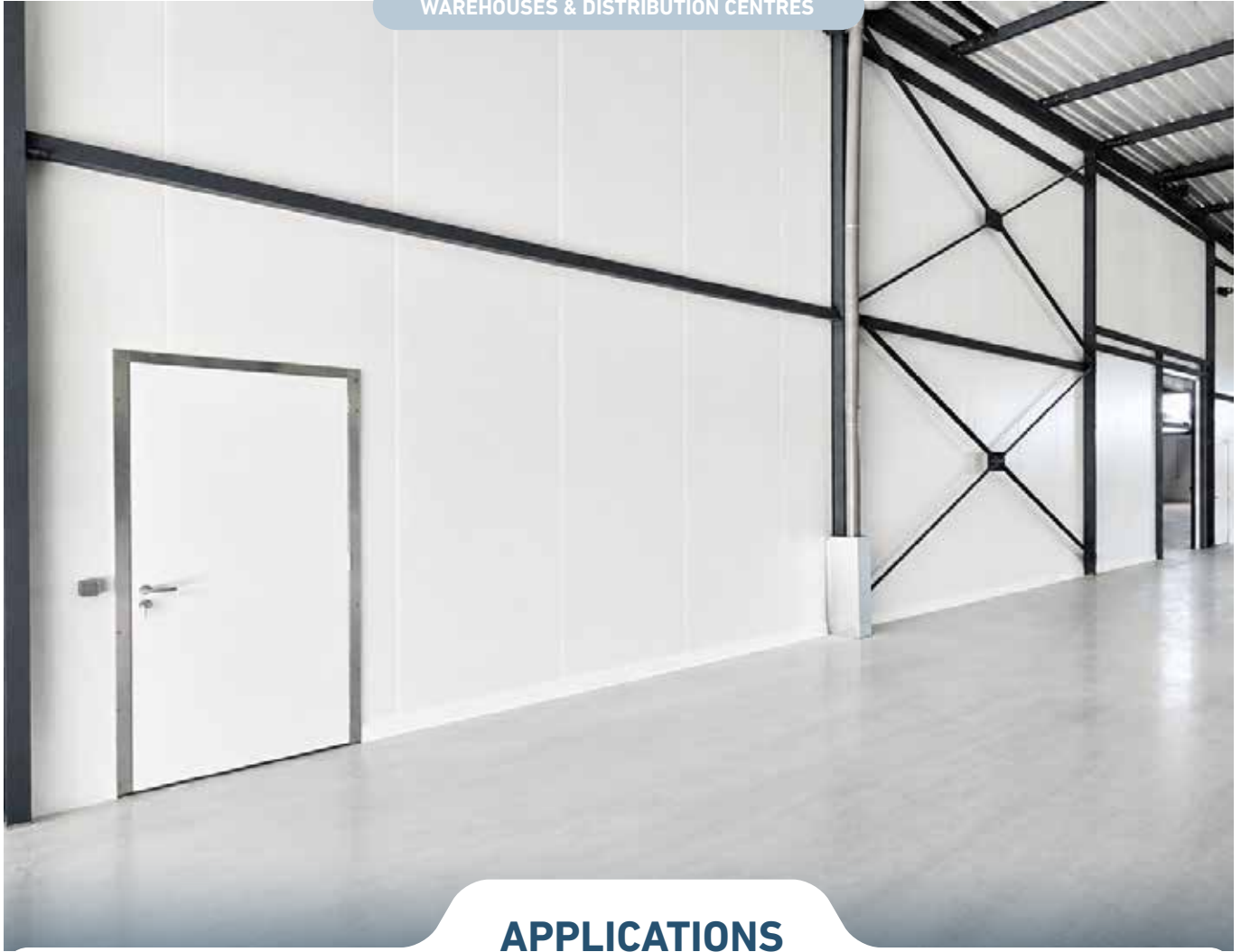


SUPPORTING EVERY STAGE OF THE FOOD SUPPLY CHAIN

COMBINING TECHNICAL EXPERTISE, INNOVATION,
AND RELIABILITY, DAGARD CREATES ENVIRONMENTS
WHERE FOOD QUALITY, OPERATIONAL EFFICIENCY, AND
SUSTAINABILITY GO HAND IN HAND

Whether for supermarkets, logistics hubs, processing facilities, or professional kitchens, Dagard delivers integrated solutions designed to create safe, hygienic, and efficient environments. Engineered to meet the highest industry standards, our solutions help optimise operations while ensuring long-term performance and compliance.

WAREHOUSES & DISTRIBUTION CENTRES
PROFESSIONAL KITCHENS
PROCESSING LABORATORIES
SUPERMARKET & RETAIL SPACES



APPLICATIONS

FROM RAW MATERIALS TO FINISHED PRODUCTS: BUILT FOR EXCELLENCE

Specialists in cold rooms, clean rooms, and isothermal envelopes, Dagard supports clients on their most demanding projects, spanning food logistics through to advanced industry.

Our integrated approach covers design, manufacturing, and installation, delivering bespoke solutions that combine thermal performance, airtightness, safety, and regulatory compliance in a single coordinated package.

Committed to continuous innovation, Dagard develops reliable, scalable systems built to meet both the current and future challenges facing warehouse and distribution operators, wherever temperature control, hygiene, or fire protection are mission-critical to daily operations across the entire facility, from the receiving dock to final dispatch and everything in between.

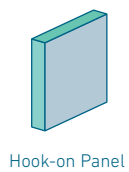
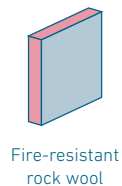
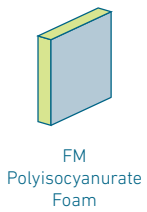
Across a warehouse, Dagard solutions are tailored zone by zone: LA and fire-rated LF cladding and acroteria enclose the building envelope, insulated or sectional as required; LA partitions handle expedition docks. Positive and negative cold rooms use isothermal LA partitions with polyester-lacquer finishes. Fire-resistant LF Dagfeu partitions and doors protect waste rooms, while staff areas use semi-isolated LA partitions with PVC-framed glazing.

Plant rooms combine acoustic LF and DUOTEC panels with fire-resistant LF Dagfeu partitions, ensuring each space meets its required hygiene class, from AI1 in offices and cold rooms up to AI3 in technical, machine, and expedition areas across the site..



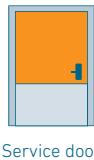
SOLUTIONS

PARTITION / CEILING

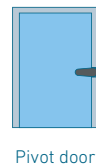
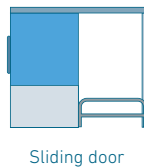


DOORS

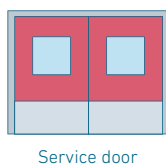
SEMI ISOTHERMAL



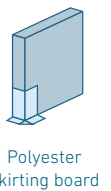
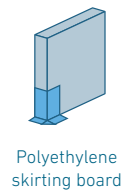
ISOTHERMAL



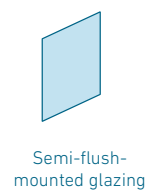
FIRE RATED



PROTECTION



GLAZING



OPEN BAY





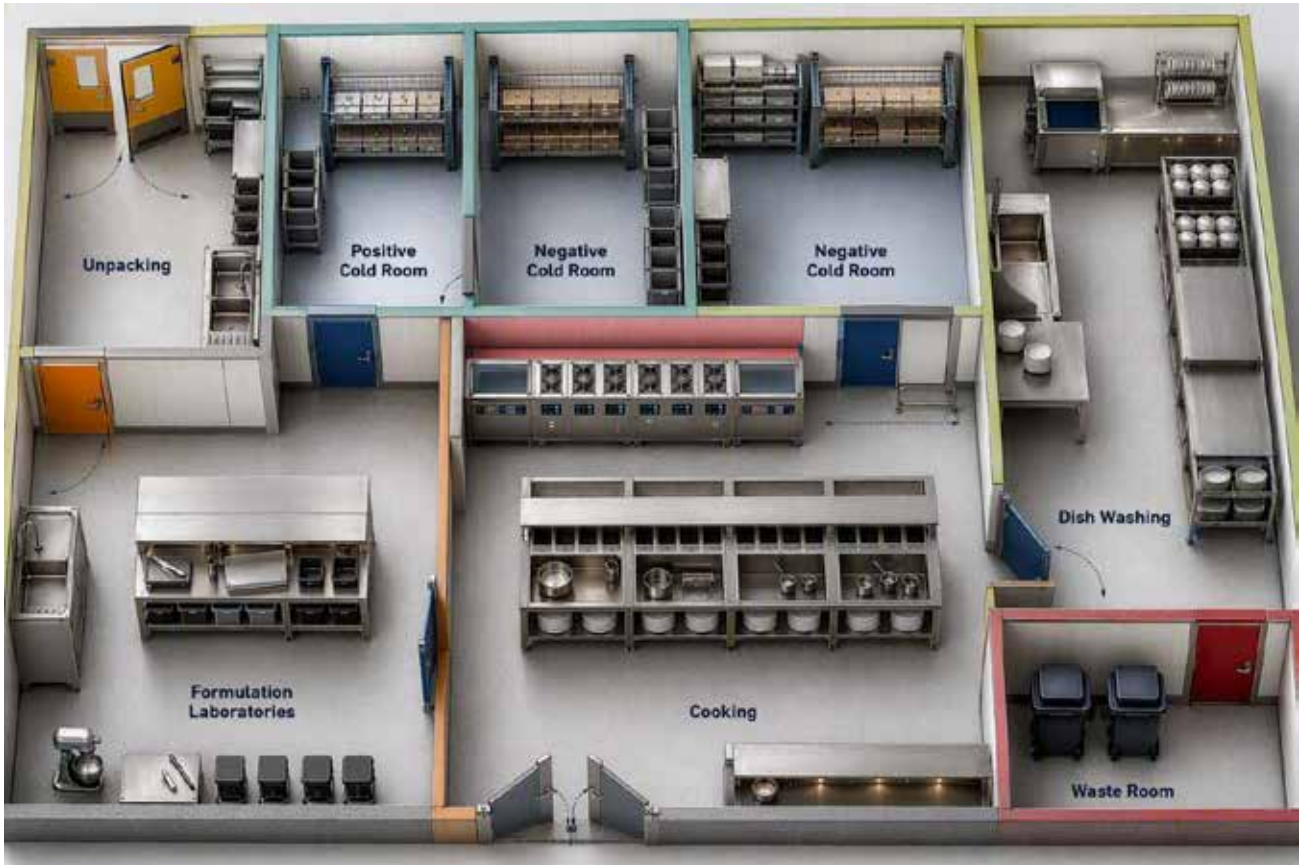
APPLICATIONS

CREATING THE PERFECT ENVIRONMENT FOR PROFESSIONAL KITCHENS

Drawing on deep expertise in insulated sandwich panels, Dagard designs and manufactures complete kitchen solutions. These installations form cohesive, functional, and visually refined ensembles that meet the strictest standards of hygiene, thermal performance, and fire safety. They are perfectly suited to demanding environments, including professional and institutional kitchens, hotels and restaurants, laundries, and fruit-and-vegetable storage areas.

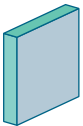
Designing a professional kitchen means addressing intense, simultaneous constraints: thermal, chemical, and mechanical resistance, flawless cleanability, airtightness, and fire safety, all delivered within a single coordinated system engineered around the practical realities of daily kitchen operations, from prep to service.

Dagard equips each kitchen zone precisely: LA partitions handle deconditioning areas, while LA and Mistral panels form isothermal positive and negative cold rooms. Preparation labs pair LA and GL partitions with PVC-framed glazing for hygiene supervision. Cooking zones combine LF, LA, GL, and thermal-screen panels with Dagfeu fire-rated glazing, while polyethylene-faced LA partitions suit the wash-up area. Fire-resistant LF Dagfeu partitions and doors secure waste rooms. Finishes range from PET and PVC to triple-protection stainless steel, matching hygiene classes from AI4 up to AI6 in the most demanding areas such as the wash-up room and cold storage, keeping every zone fully compliant.



SOLUTIONS

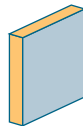
PARTITION / CEILING



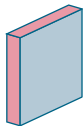
Hookable Panel



FM polyisocyanurate foam



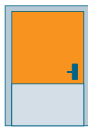
FM Rock Wool



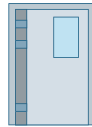
Fire-resistant rock wool

DOORS

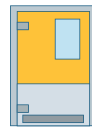
SEMI ISOTHERMAL



Service door

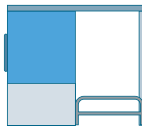


Swing door with polyethylene door leaf

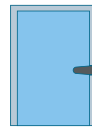


Swing door

ISOTHERMAL



Sliding door

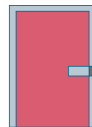


Pivot door

FIRE RATED

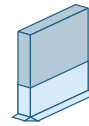


Service door

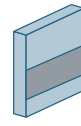


Pivot door

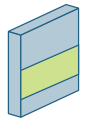
PROTECTION



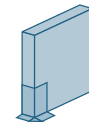
Polyester concrete skirting board



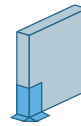
Stainless steel wall guards



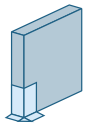
Polyethylene wall protection



PVC skirting board

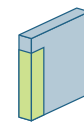


Polyethylene skirting board

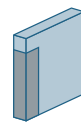


Polyester skirting board

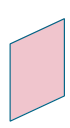
BACKSPLASH



Polyethylene corner protector



Stainless steel corner protector



Heat Shield



APPLICATIONS

THE COMPLETE SOLUTION FOR EFFICIENT PROCESSING PLANTS

Processing plants play an essential role in the value chain, transforming raw materials into high-quality finished products. Designed to meet the strictest requirements for hygiene, safety, and efficiency, they combine technological innovation with rigorous process control.

Dagard's solutions support optimised environments engineered around your production challenges, helping guarantee the reliability of your operations day after day. This section illustrates a typical processing laboratory built around a bakery and pastry-making activity, showing how Dagard's panel, door, and protection systems come together in practice to deliver a compliant, efficient, and durable production environment from raw-material receiving through to finished-goods dispatch.

Dagard structures the processing plant zone by zone: LA partitions form positive and negative cold rooms with glazed facades, plus dry-goods storage areas.

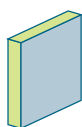
Preparation laboratories combine semi-isolated or isothermal LA partitions with PVC-framed glazing for hygiene control. Dry storage relies on fire-resistant LF Dagfeu partitions with Dagfeu and PVC glazing, while staff changing rooms and offices use semi-isolated LA partitions. Polyester-lacquer and PET finishes are applied throughout, calibrated to each zone's hygiene classification, from AI1 in cold storage areas up to AI4 in staff facilities and dry-goods storage, ensuring consistent hygiene control across the plant.

PROCESSING LABORATORIES

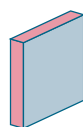


SOLUTIONS

PARTITION / CEILING



FM
Polyisocyanurate
Foam



Fire-resistant
rock wool

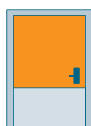
GLAZING



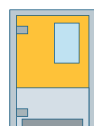
Semi-flush-
mounted glazing

DOORS

SEMI ISOTHERMAL

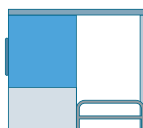


Service door

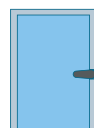


Swing door

ISOTHERMAL



Sliding door



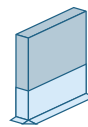
Pivot door

FIRE RATED

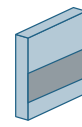


Service door

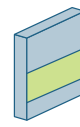
PROTECTION



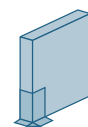
Polyester
concrete
skirting board



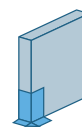
Stainless steel
wall guards



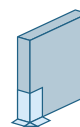
Polyethylene
wall protection



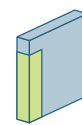
PVC skirting
board



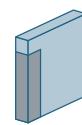
Polyethylene
skirting board



Polyester
skirting board



Polyethylene
corner
protector



Stainless
steel corner
protector



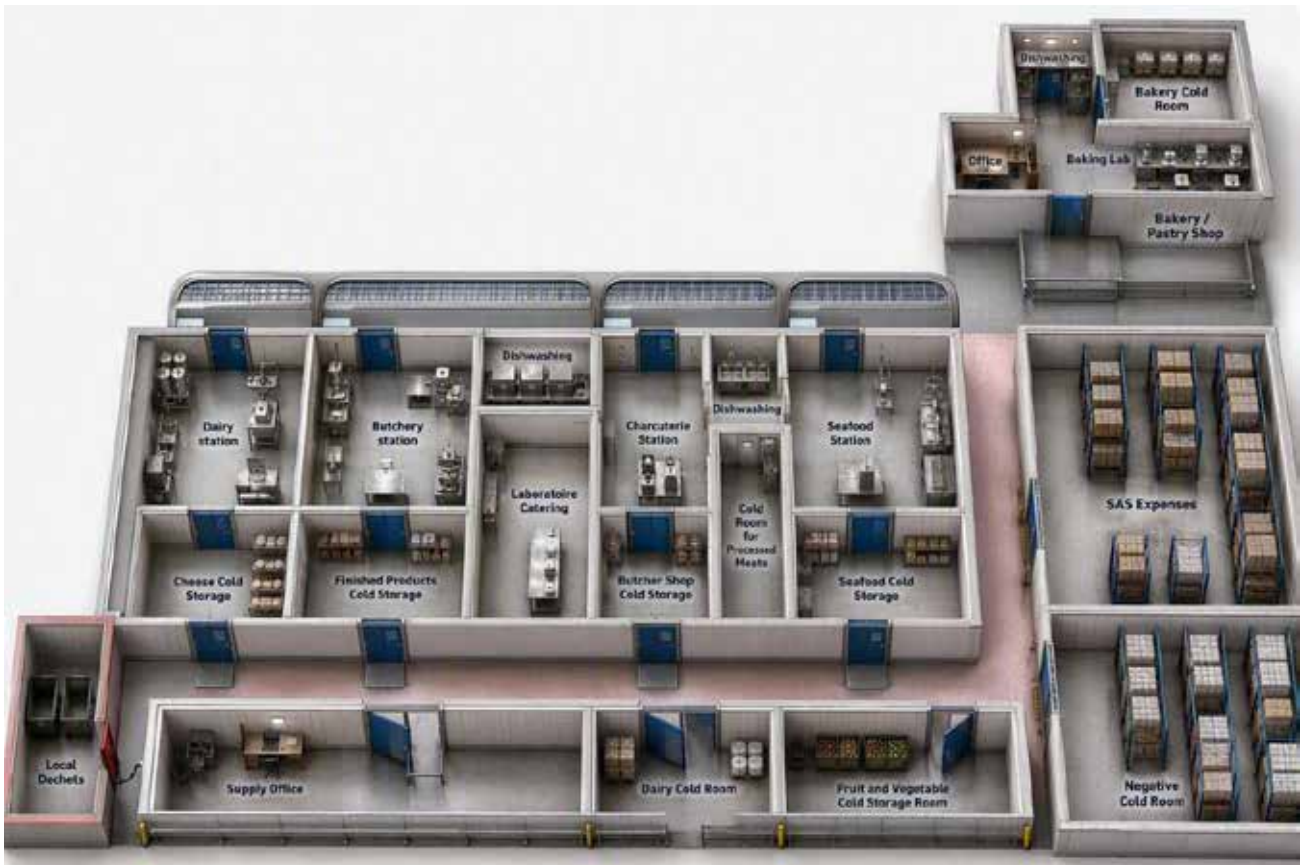
APPLICATIONS

THE TRUSTED PARTNER FOR HIGH-PERFORMANCE FOOD RETAIL FACILITIES

A supermarket or hypermarket is far more than a sales floor: behind the scenes, preparation workshops for meat, fish, bakery, and delicatessen products must meet strict hygiene and fire-safety rules specific to food retail. As a long-standing partner of large and medium-scale distribution, Dagard draws on decades of expertise to supply partitions, ceilings, doors, and accessories engineered specifically for these constraints. Our solutions are innovative, high-performing, and built to evolve alongside changing retail formats and market demands, helping retailers protect product quality, staff safety, and brand standards across every department, from the shop floor to the back-of-house preparation labs, while supporting smooth day-to-day store operations.

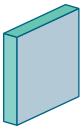
Dagard equips GMS environments zone by zone: LA and Mistral panels form positive and negative cold rooms with glazed facades for merchandising visibility; LA partitions handle dry-goods storage. Butchery, delicatessen, and fishmonger preparation labs combine semi-isolated or isothermal LA partitions with PVC-frame glazing for supervision from the shop floor.

Bakery and pastry labs follow the same approach, while fire-resistant LF Dagfeu partitions and doors secure waste rooms. Coatings range from polyester lacquer to PVC and stainless steel, matched to each area's hygiene classification, from A11 in sales areas up to A15 in fish-preparation zones, ensuring consistent compliance and easy maintenance throughout the entire store.



SOLUTIONS

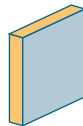
PARTITION / CEILING



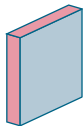
Hookable Panel



FM polyisocyanurate foam



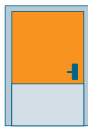
FM Rock Wool



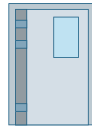
Fire-resistant rock wool

DOORS

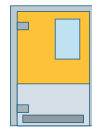
SEMI ISOTHERMAL



Service door

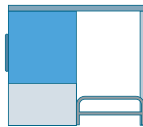


Swing door with polyethylene door leaf

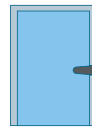


Swing door

ISOTHERMAL



Sliding door

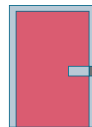


Pivot door

FIRE RATED

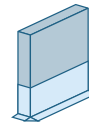


Service door

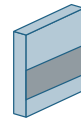


Pivot door

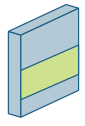
PROTECTION



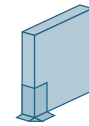
Polyester concrete skirting board



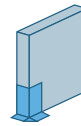
Stainless steel wall guards



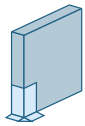
Polyethylene wall protection



PVC skirting board

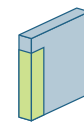


Polyethylene skirting board

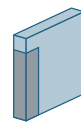


Polyester skirting board

OPEN BAY



Polyethylene corner protector



Stainless steel corner protector





DAGARD



Scan for
Dagard.com



A PUREVER COMPANY