FrigoSys
Master Cold Enginering

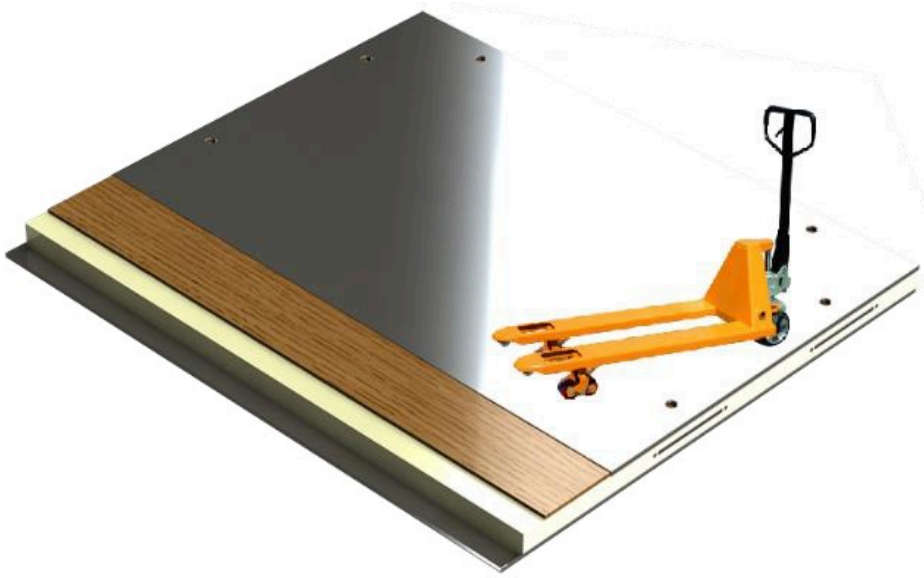
PRODUCT CATALOG · 2026

COLD ROOM PANELS

Floor Panel

NON-SLIP PLYWOOD SURFACE · POLYURETHANE INSULATION

KAYMAZ PLYWOOD YÜZEY · POLİÜRETAN YALITIM



60–200 mm PANEL THICKNESS

42 kg/m³ PUR DENSITY

2500 kg/m² STATIC LOAD

HAKKIMIZDA · ABOUT US

Frigo System

Frigo System was established by a highly experienced and dynamic team in the refrigeration industry. We carry out project engineering, production, assembly and service for industrial and commercial cooling systems, with a team specialised in energy efficiency and optimisation.

From a single walk-in cooler to multi-room cold storage plants, we supply cold room panels, doors and refrigeration systems from our factory in Türkiye to customers in the USA, Europe, the Caucasus, the Middle East and Africa.

Frigo System Floor Panel

Floor panels with a non-slip plywood top surface, polyurethane (PUR) insulation and a galvanised pre-painted lower surface, produced in thicknesses from 60 mm to 200 mm.

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Efficiency & Savings
The right process for each project: quality and economical work.

On-Time Delivery
We deliver on the agreed date and service every job we do.

Quality Workmanship
Quality materials, factory-controlled production and assembly.

Export Ready
Packing, export documents and logistics handled in-house.

01 · ÖZELLİKLER VE PANEL YAPISI

Features & Structure

Key Features Temel Özellikler

- Non-slip plywood top surface
- 9 mm plywood (CTBX), coated with a brown slip-resistant phenolic resin
- Plywood made of Finnish birch wood
- Polyurethane (PUR) insulation with a density of 42 kg/m³
- Lower external finish in galvanised pre-painted sheet metal
- Thicknesses from 60 mm to 200 mm
- Static load 2500 kg/m²
- Stainless steel 304 with linen finish or checkered aluminium surface upon request

At a glance Bir bakışta

60–200 mm
Panel thickness

42 kg/m³
PUR density

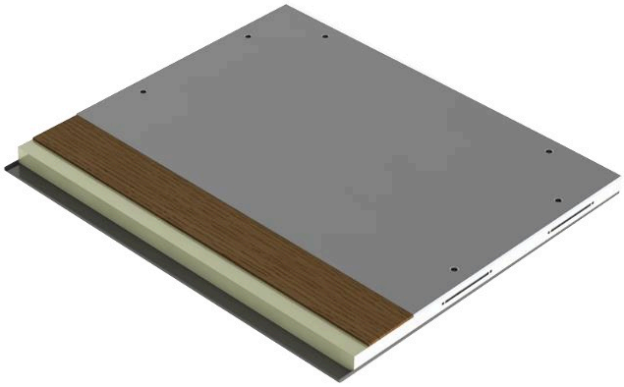
9 mm
Plywood thickness

Panel layers Panel katmanları

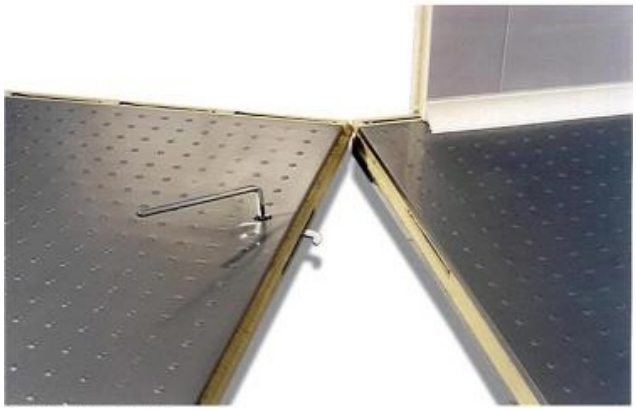
1 Top surface
9 mm plywood (CTBX) with brown slip-resistant phenolic resin coating.

2 Insulation
Polyurethane (PUR) foam, 42 kg/m³ density.

3 Lower surface
Galvanised pre-painted sheet metal.



Floor panel layers



Floor panel joint

02 · TEKNİK ÖZELLİKLER

Technical Specifications

Specification	Frigo System Floor Panel
Product Ürün	Floor panel with plywood top surface
Thickness Kalınlık	60 mm to 200 mm
Top surface Üst yüzey	9 mm plywood (CTBX), brown slip-resistant phenolic resin coating
Plywood material Plywood malzemesi	Finnish birch wood
Insulation Yalıtım	Polyurethane (PUR), 42 kg/m³ density
Lower surface Alt yüzey	Galvanised pre-painted sheet metal
Static load Statik yük	2500 kg/m²
Precise load Kesin yük	100 kg/m²
Options Seçenekler	Stainless steel 304 with linen finish, or checkered aluminium surface

Surface options Yüzey seçenekleri

Standard

Non-slip plywood surface.

Stainless steel

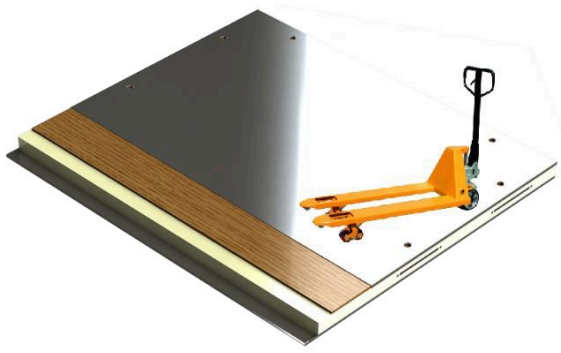
Stainless steel 304 with linen finish, upon request.

Aluminium

Checkered aluminium surface, upon request.



Non-slip plywood surface



Pallet truck on floor panel

Complete cold room solutions

Floor panels are part of our full range: cold room sandwich panels, hinged, sliding and high-speed PVC doors and refrigeration systems, supplied as one turnkey package.

FrigoSys
Master Cold Enginering

Contact Us

For enquiries, quotations or technical support on our doors, panels and refrigeration solutions, get in touch with us.

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Engineered for cold.
Built to last.