

COMERCIAL REFRIGERATION EQUIPMENT | ABOUT US



ABOUT US

A production company HITLINE is organized on the initiative of SPE TECHNOHOLOD, which has been successfully operating on the market for over 20 years.

The HITLINE Company aligned itself with production and export of commercial refrigeration equipment.

years experience

employees

export to

international, national 45 countries and regional commercial networks products

24000m²

sq. m of the working area

50000

projects equipped with our products



PRODUCTION

The HITLINE Company is a closed production complex:

- The plant's metalworking machinery includes turret coordinate punching presses, laser and plasma metalcutting centers, as well as sheet metal bending machines, CNC milling and turning metalworking centers.
- Automated complex for powder coating
- Vacuum moulding shop and polyurethane foam filling shop
- Glass parts process is made at the site equipped with programmable machine tools.
- Laminated chipboard processing and MDF decor pieces production shop
- Final assembly of product is made in the new, modern shops











BENDING PRESSES LINE

More than 24 000 m² of the working area



FOR SALES FACILITIES OF ANY FORMAT



More than 24 000 m² of the working area

BENDING PRESSES LINE





BENDING PRESSES LINE

 $\begin{array}{c} \text{More than} \\ \textbf{24 000} \text{m}^2 \\ \text{of the working area} \end{array}$



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More than 24 000 m² of the working area

A ROBOTIZED LINE OF POLYMER COATING (Nº1)





BENDING PRESSES LINE

 $\begin{array}{c} \text{More than} \\ \textbf{24 000} \text{m}^2 \\ \text{of the working area} \end{array}$







More than 24 000 m² of the working area

BENDING PRESSES LINE





BENDING PRESSES LINE

 $\begin{array}{c} \text{More than} \\ \textbf{24 000} \text{m}^2 \\ \text{of the working area} \end{array}$





More than 24 000 m² of the working area

SHOP OF MILLING AND TURNING METAL WORKING CENTERS





WOOD WORKIGN SHOP

More than 24 000 m² of the working area





More than 24 000 m² of the working area

SHOP OF FILLING OF SHELL MEMEBERS WITH POLYURETHANE OF HIGH PRESSURE







SHOP OF FILLING OF SHELL MEMEBERS WITH POLYURETHANE OF HIGH PRESSURE

More than of the working area



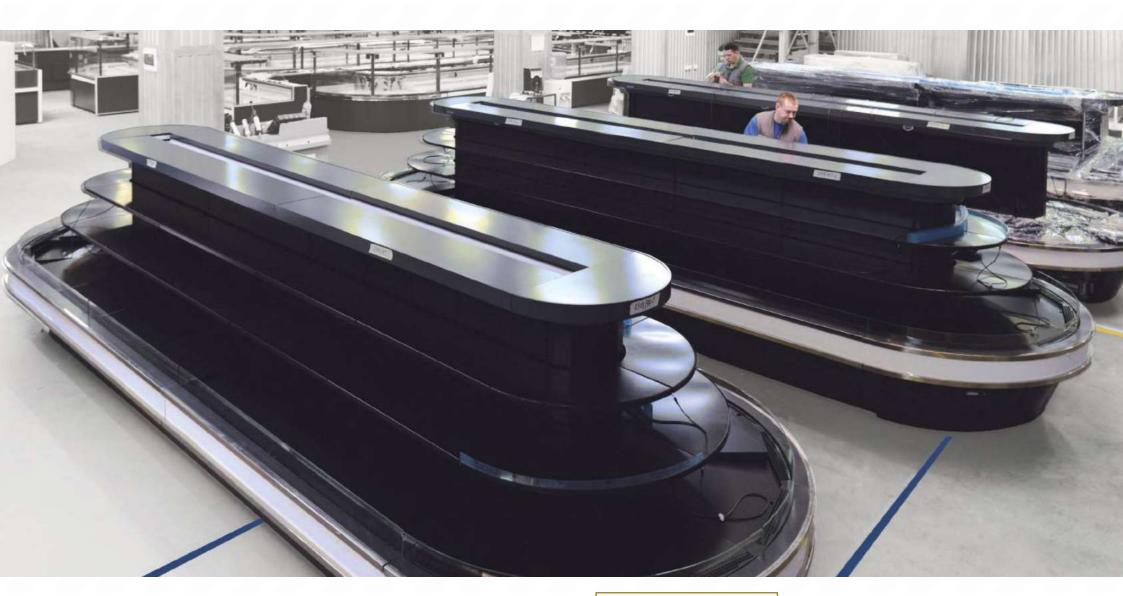


More than of the working area

ASSEMBLY SHOP Nº1







ASSEMBLY SHOP №1

More than 24 000 m² of the working area





More than 24 000 m² of the working area

ASSEMBLY SHOP №2







ASSEMBLY SHOP Nº2

More than of the working area







More than of the working area

TEST CLIMATIC CHAMBER



OUR ADVANTAGES

- High quality of the products made is guaranteed by the multistage monitoring system on all the trajectorie of the production cycle and of the finished products testing
- So, since 2007 the Company has been certified to the International Quality Management System ISO 9001 (BUREAU VERITAS CERTIFICATION)
- The company's compliance with international standards is under control and confirmed every year during a supervision audit by international experts. All the HITLINE products are certified in the Ukrainian «UkrCEPRO» System and have an expert's appraisal for them from the Sanitary and Epidemiological Service of Ukraine. Our suppliers of component parts and materials are leaders in their industrie
- Its own working area and machinery, advanced production technologies, direct deliveries of materia and components are significantly reducing the cost the production.
- The wide network of representative offices, service centers (in Ukraine), as well as own motor pool ensure the sales of the products, provide their delivery, warranty and after sales customer services in any region of Ukraine.





OUR PHILOSOPHY OF CREATING OF RETAIL STORE EQUIPMENT

Energy saving

- two jet air curtain;
- energy efficient electric motors;
- led lights;
- evaporators having an increased surface area and reduced hydraulic resistance;
- energy-saving glass modules;
- evaporators defrosting without the use of turbular electric heating elements.

Service extended

- making the equipment's parts and details of galvanized steel;
- additional galvanizing of steel strength parts and welded seams;
- wear-resistant polymer and powder coating;
- trim elements made of anticorrosion steel;
- protective (vandal-proof) bumpers.

Ergonomics

- high observability of display area;
- the display unit's design providing a quite short (shorter than an outstretched
- arm) distance from the customer to product items; sliding glass modules;
- multilevel systems to divide a space in
- display units;
- a wide range of associated accessories.



OUR PARTNERS

























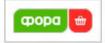
































































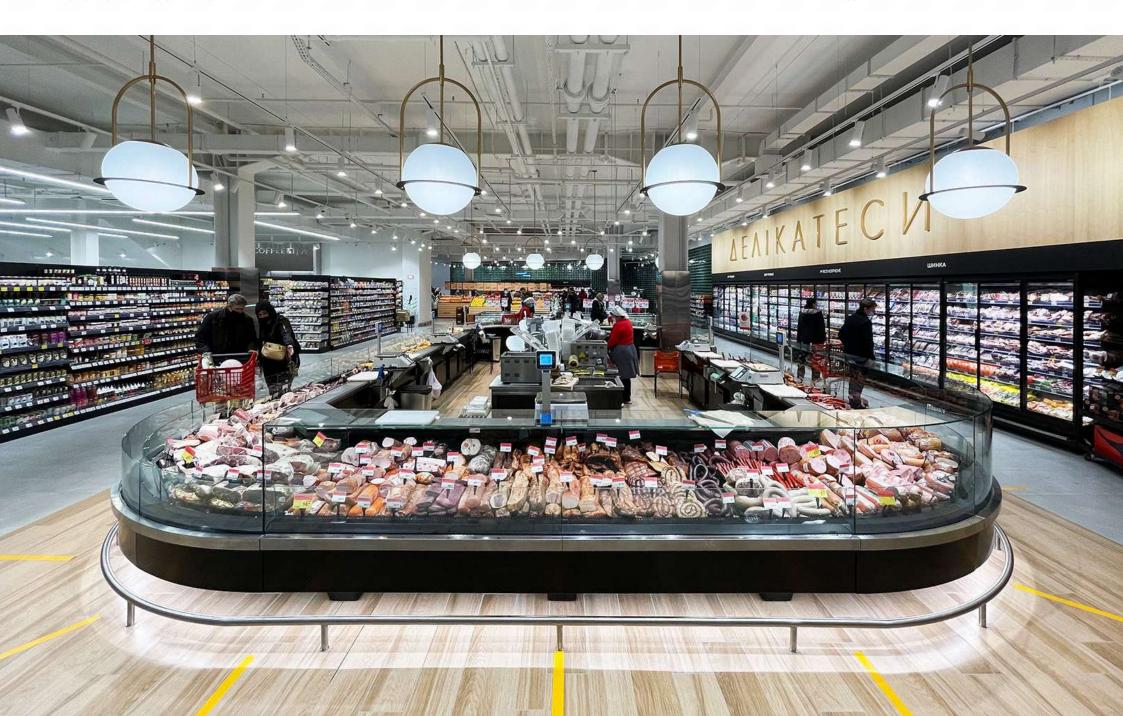














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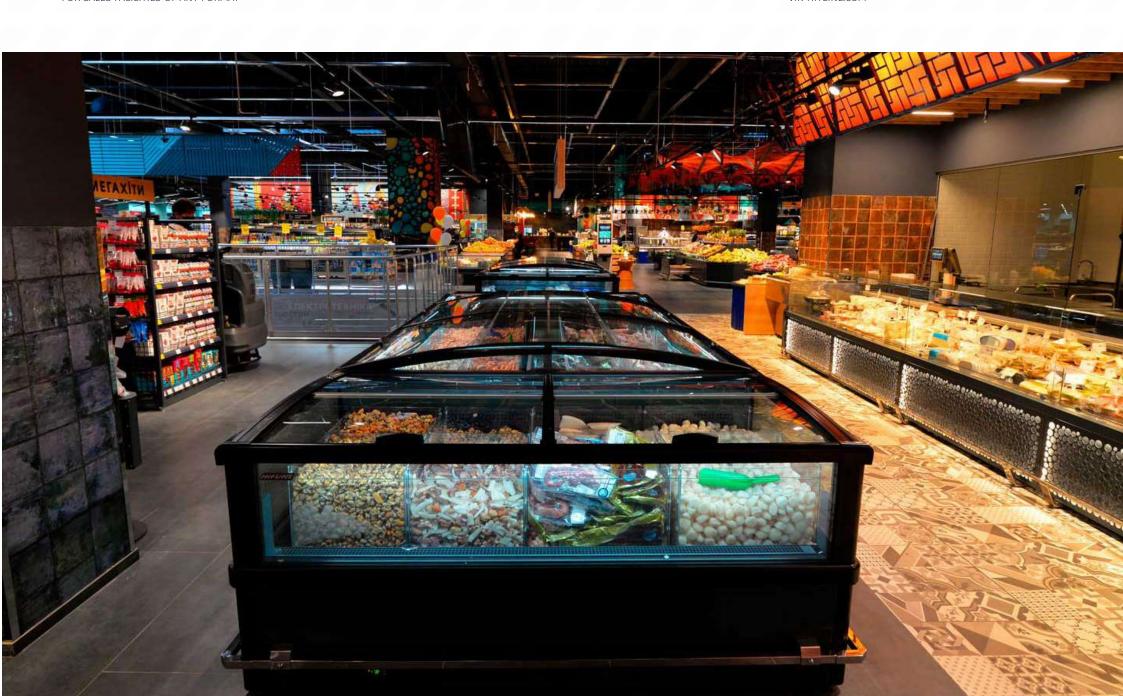




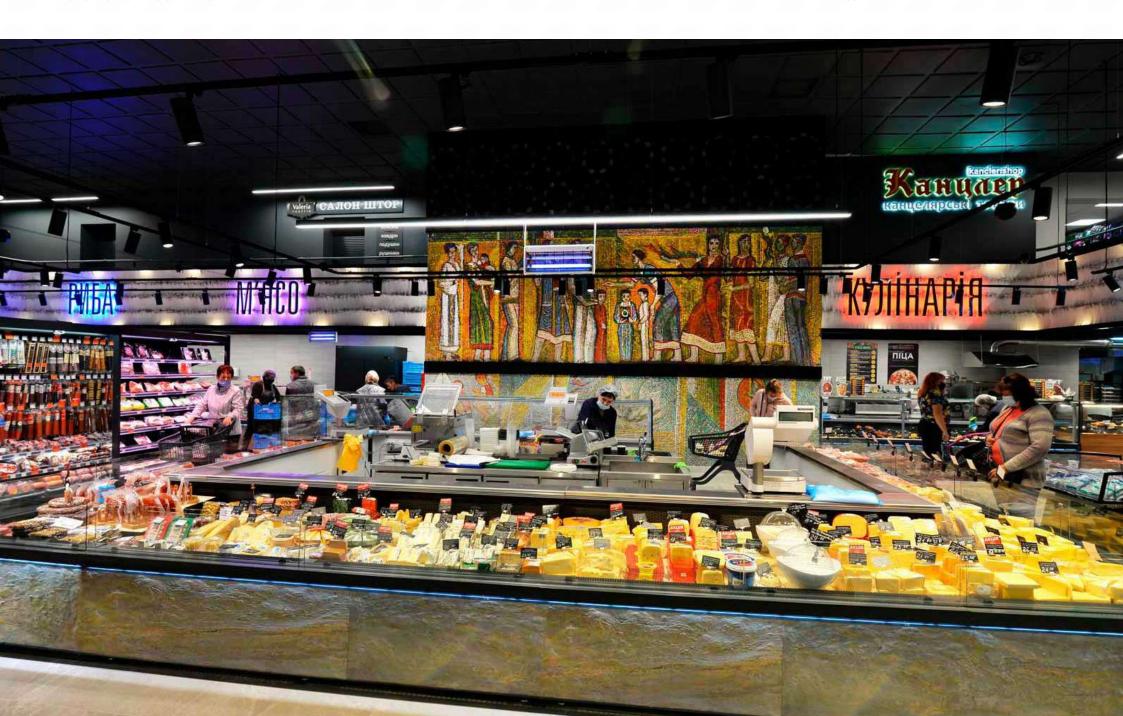








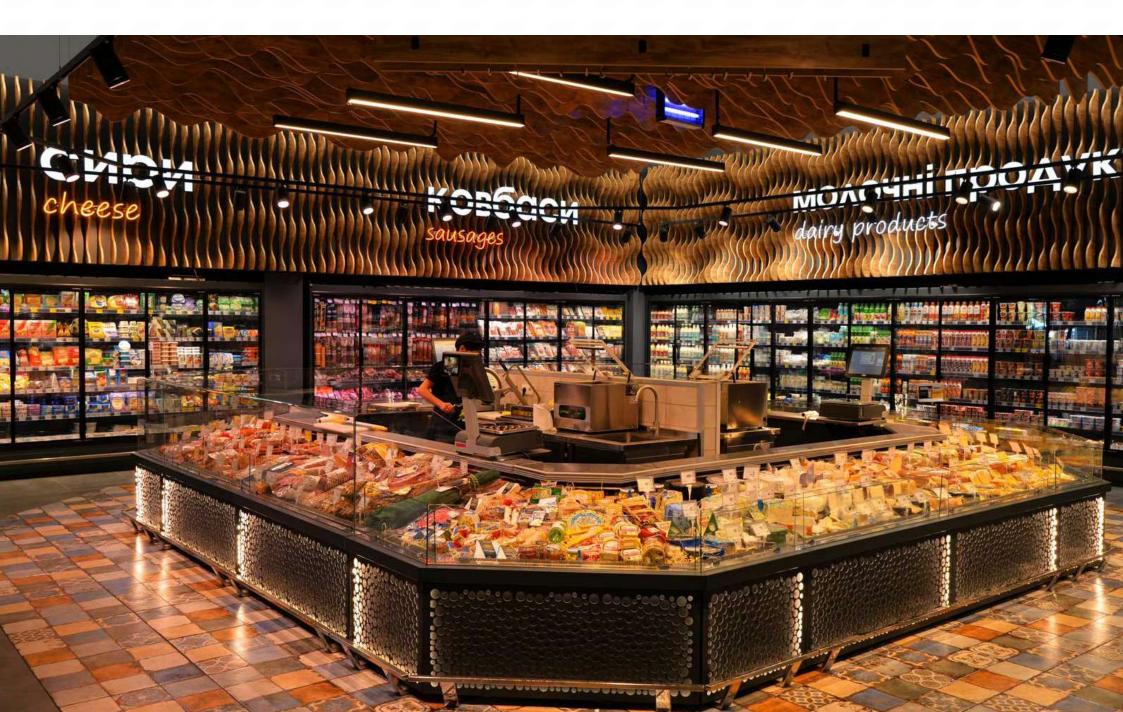












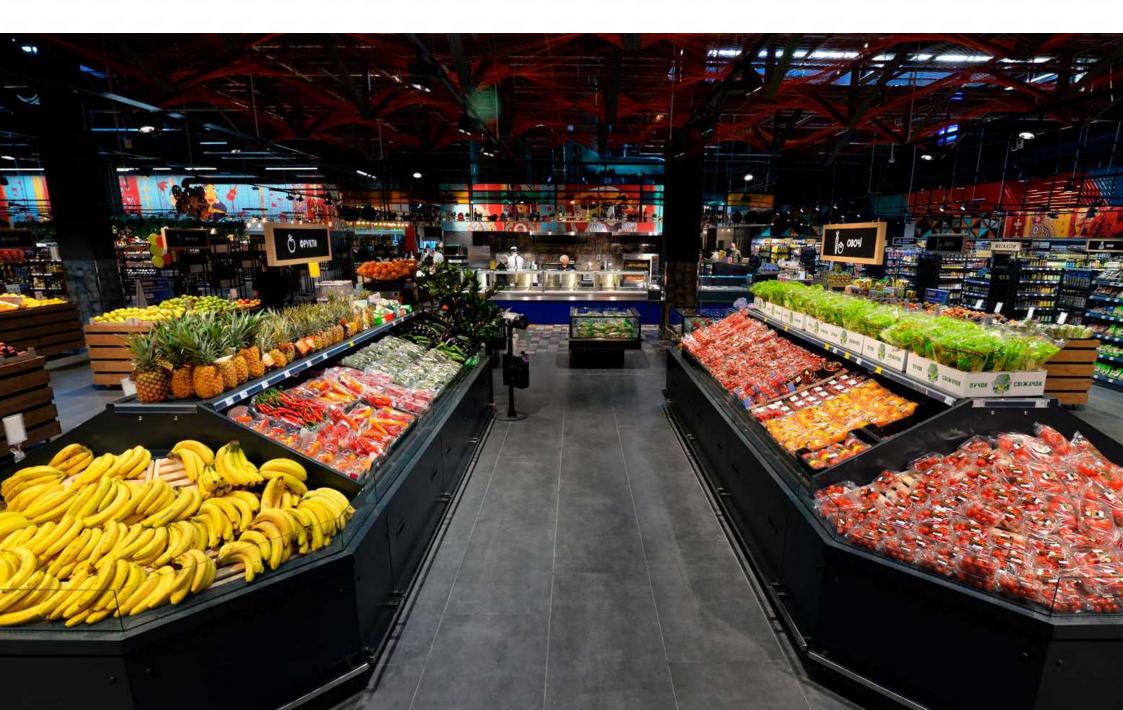






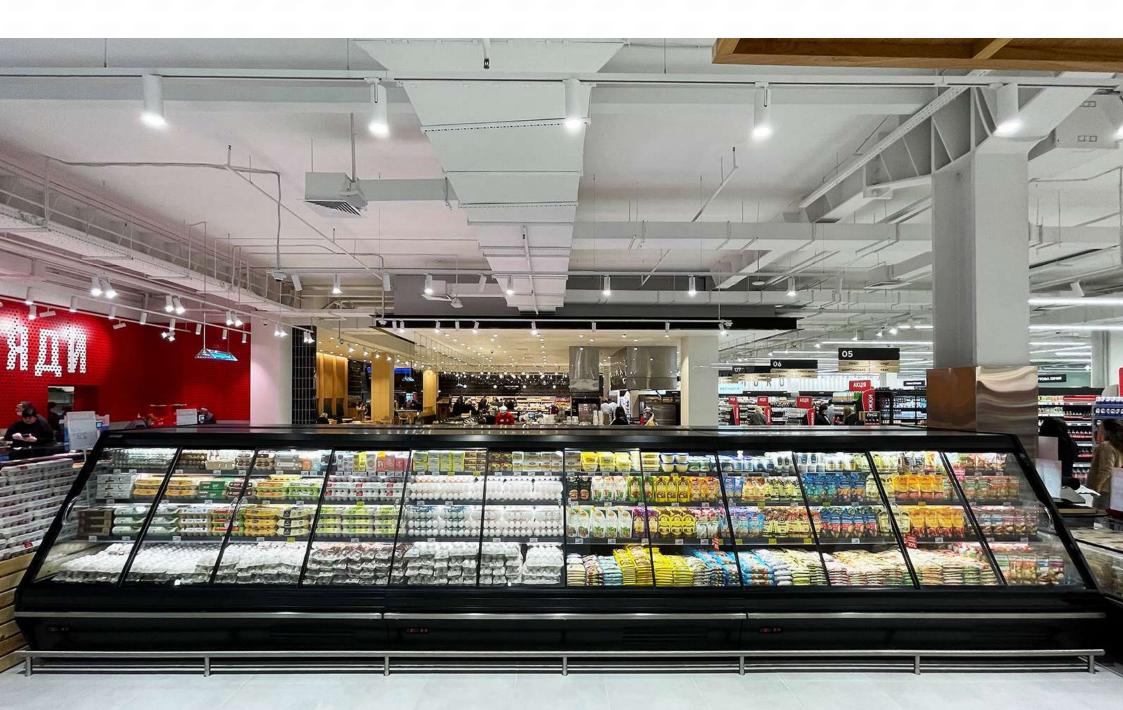




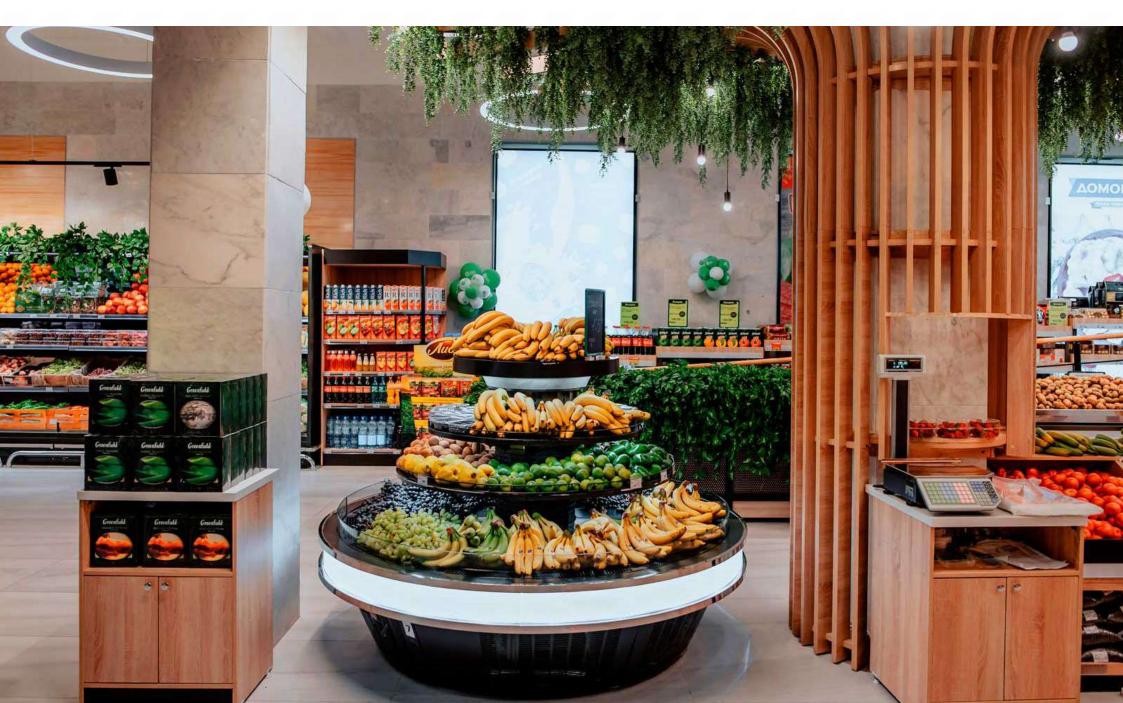




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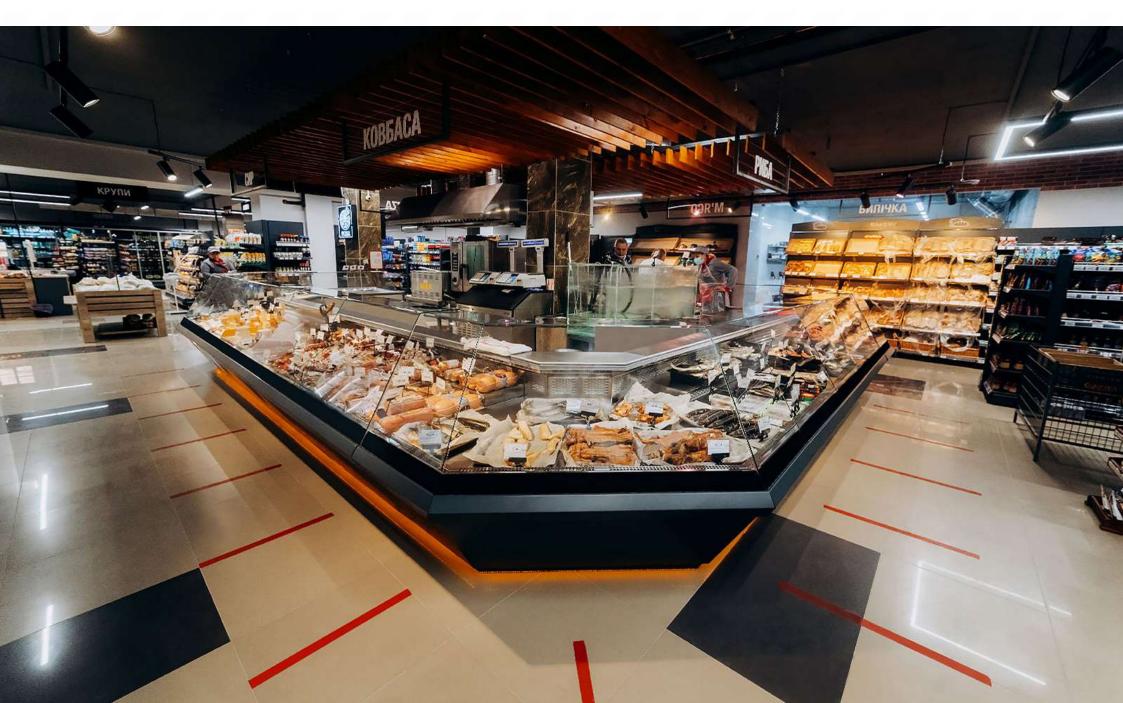
























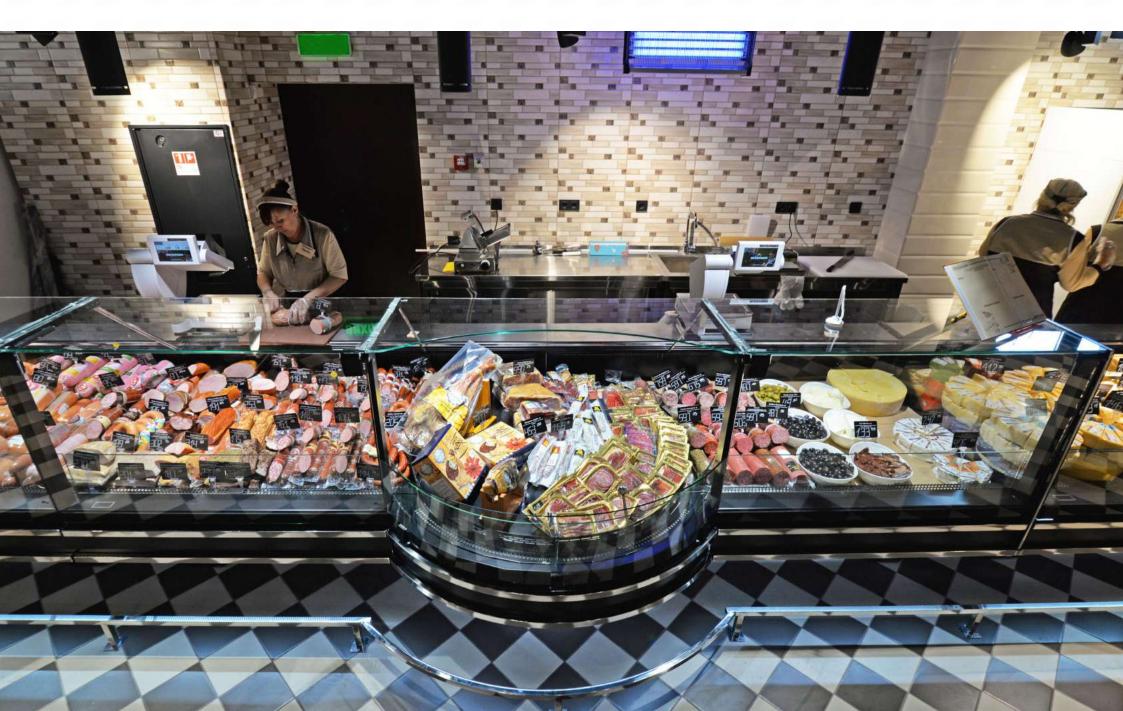




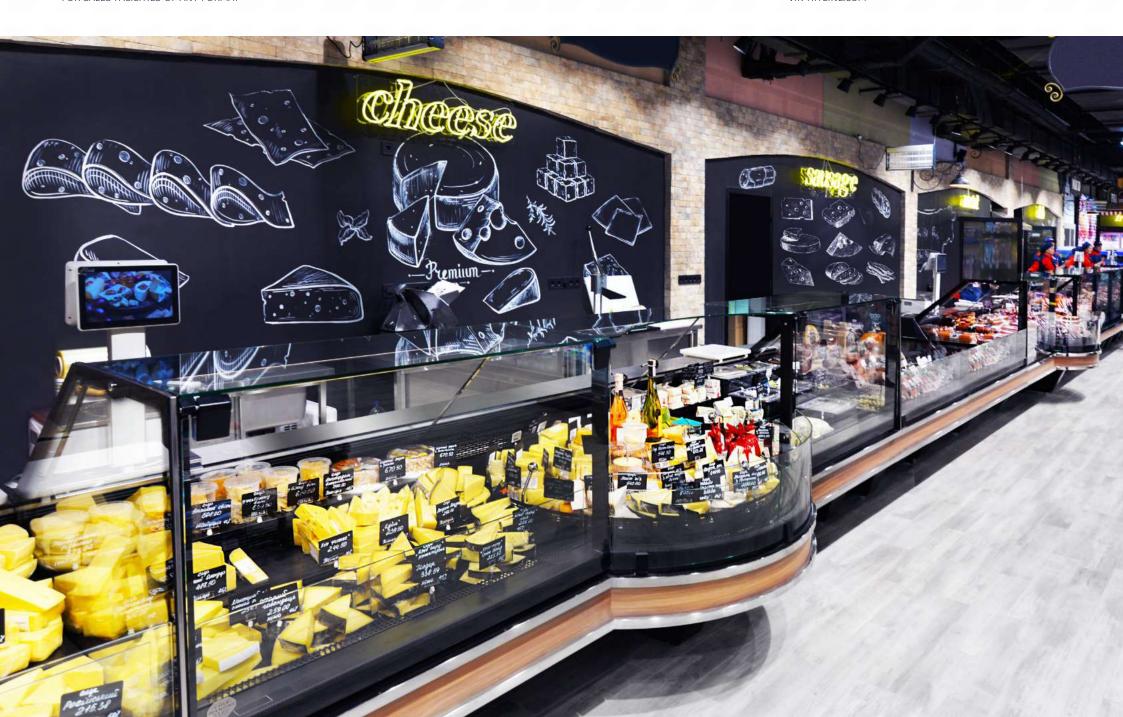














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