



Liras[®]
INDUSTRIAL

Plastic processing

for over 60 years



Our experience at your service

FOR OVER 60 YEARS, we have been designing and finishing plastic parts and components in plexiglass, ABS, methacrylate, polycarbonate, and many other materials, providing our customers with a complete, high-quality service.



OUR FIGURES



YEARS OF EXPERIENCE



CUSTOMERS



SQUARE METRES



PROJECTS



DIVISIONS

OUR PROCESSES



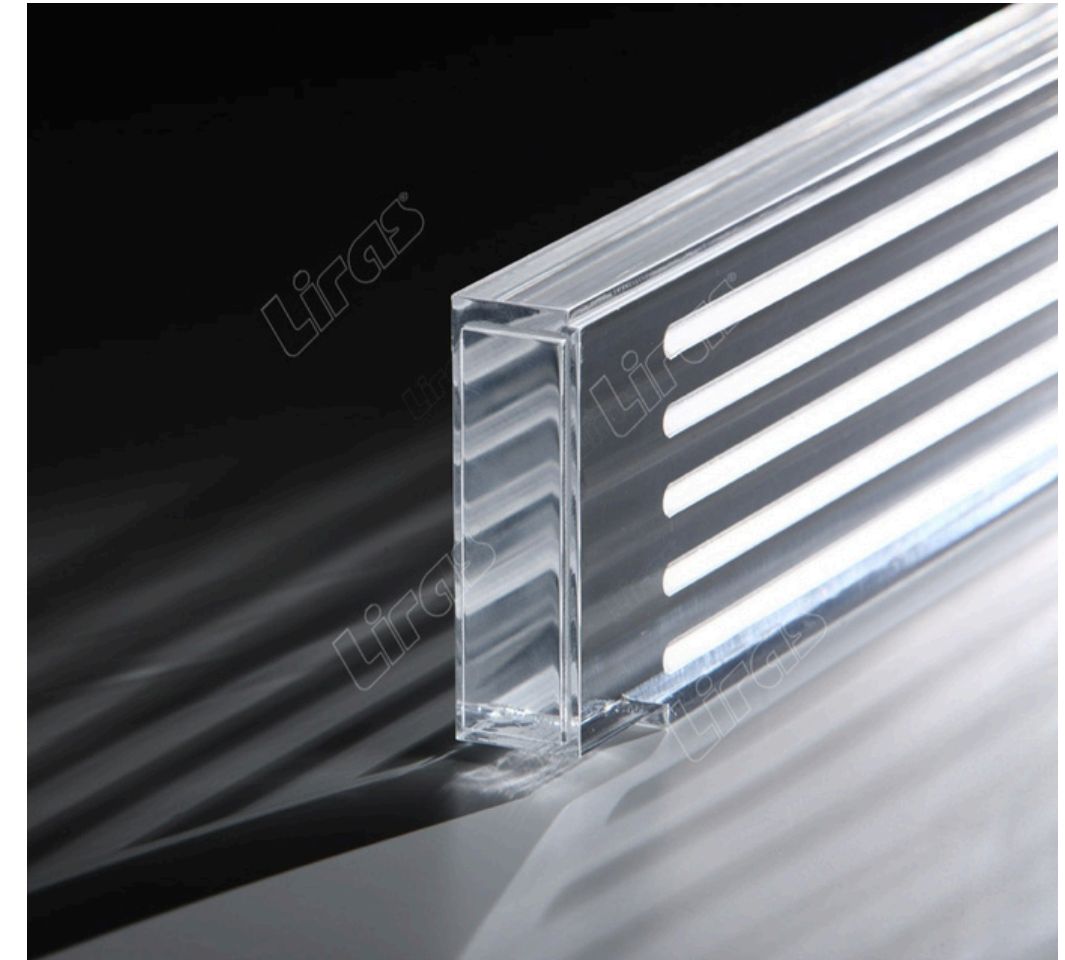
VACUUM THERMOFORMING

Production of vacuum-formed and thermoformed plastic parts in ABS, polycarbonate, PETG, methacrylate, PVC, and other materials.



OVEN THERMOFORMING

Oven thermoforming of technical plastic components, including large-size parts, with precision, design flexibility, and tailored finishes.



2D AND 3D MILLING

CNC finishing of moulded parts with simple or complex geometries.

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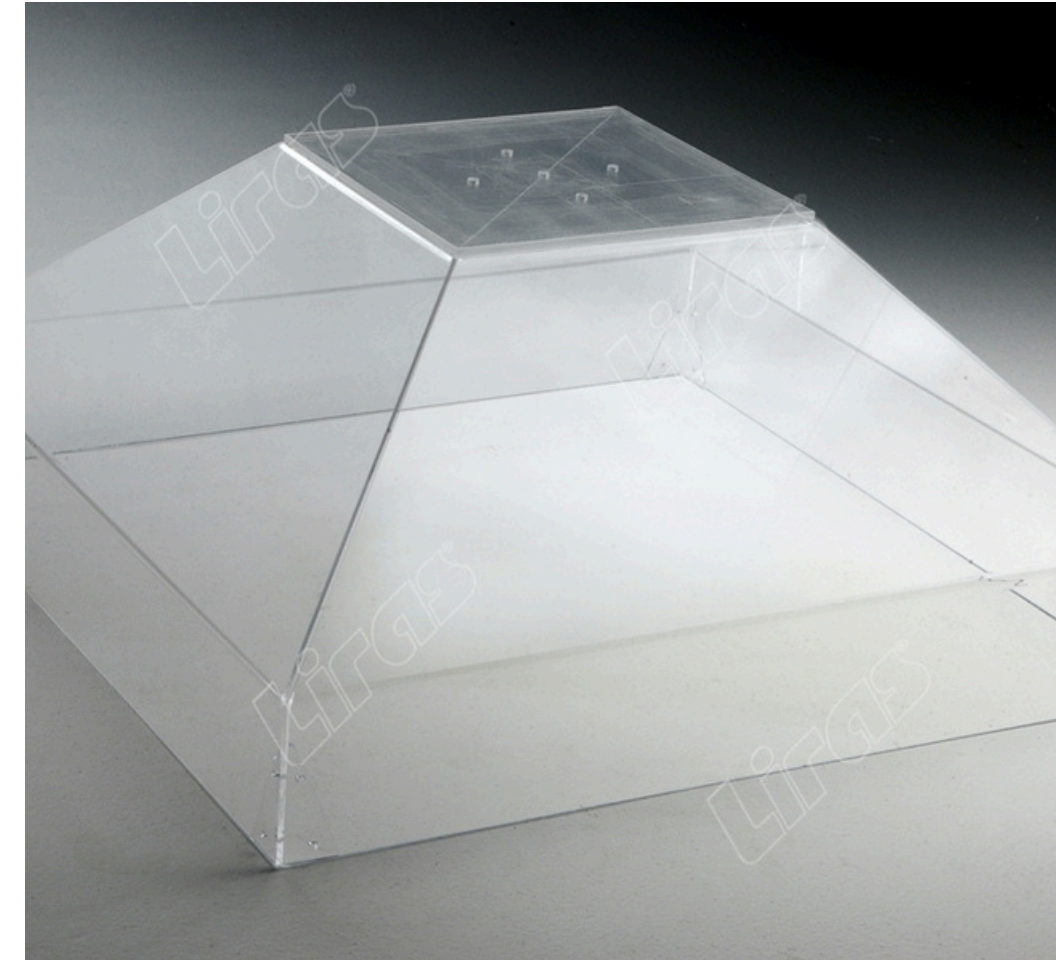
SCREEN PRINTING

Application of graphic and functional solutions on thermoformed parts, technical panels, and plastic components.



BENDING AND BONDING

Technologies used to shape plastic materials and manufacture the finished product.



LASER CUTTING AND ENGRAVING

High-precision technology for processing flat, curved, or complex surfaces, with clean edges and a polished finish.

Experience, technology, research

From design to processing and finishing
We develop every project to measure, with flexibility
and excellent value for money.

APPLICATION SECOTORS



FURNITURE



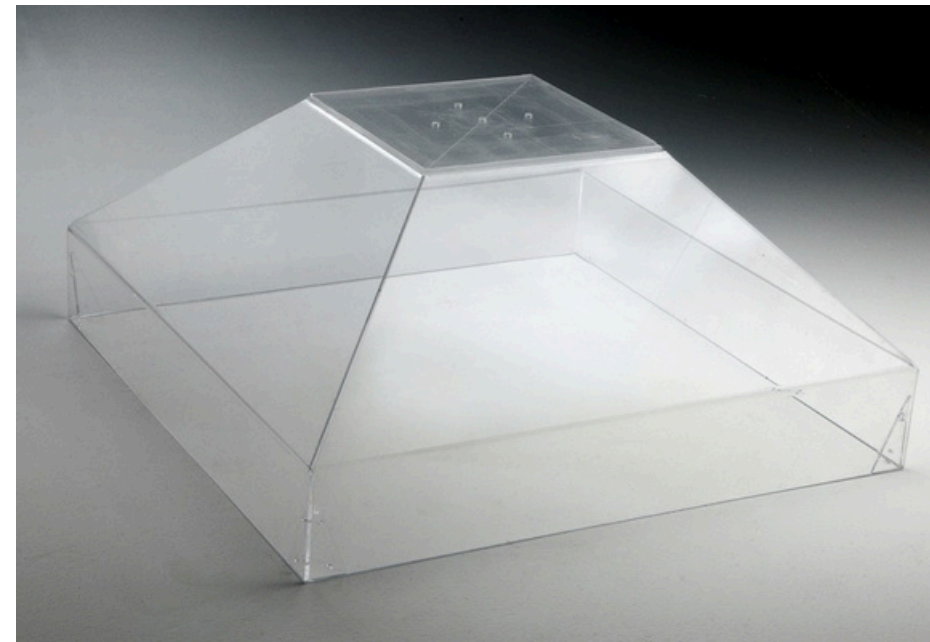
HEMISPHERES



INDUSTRIAL GUARDS



DISPLAYS



FOOD SERVICE



LIGHTING

FURNITURE

Among the countless furnishing components made of plastic materials, there are items where finish quality and processing accuracy are of the highest level. Unusual, minimalist and transparent shapes are some of the requirements of contemporary design that Liras interprets and manufactures with craftsmanship, in line with trends or the designer's specific needs.

HEMISPHERES

Among the most requested products are plastic hemispheres, used in technical, display and furnishing applications, where precision, aesthetic quality and consistency of the final result are essential. LIRAS manufactures custom hemispheres in various materials, interpreting the design and functional requirements of each application with expertise.

INDUSTRIAL GUARDS

In the field of industrial protection, plastics make it possible to produce guards, housings and shields that combine strength, functionality and lightness. LIRAS develops custom solutions based on the specific application, ensuring precision in processing, long-term reliability and full integration with the customer's technical requirements.

DISPLAYS

In the display sector, plastic materials make it possible to create versatile, lightweight solutions with refined aesthetics, designed to enhance products and communication at the point of sale. LIRAS manufactures custom displays, combining production precision, high-quality finishes and design flexibility according to customer requirements.

FOOD SERVICE

In the food service sector, plastic materials are used to manufacture functional, durable and easy-to-clean components, suitable for professional environments where practicality and reliability are essential. LIRAS develops tailor-made solutions, with accurate processing and materials suited to specific application needs.

LIGHTING

In the lighting sector, plastic materials allow the creation of technical and aesthetic components that require precision, high surface quality and consistency of result. LIRAS develops custom solutions based on the project, with accurate processing and close attention to the functional and visual performance of each component.



Contact us

Request a free quotation or more information:

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BUILDING

OPTICAL

INDUSTRIAL