

HENEMAQ S. DE R.L. DE C.V.
HENESA S. DE R. L. DE C.V.



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HENESA - HENEMAQ

HENEMAQ

Consortium of industrial machining, design and manufacture of devices, gauges, spare parts, welding and high quality industrial services.

MISSION

Design, manufacture and offer quality services, working focused on meeting the expectations of our customers, working as a team and promoting continuous improvement.

VISION

Be a company recognized by our clients, for the quality of it's products or services, integrating objectives and goals of our clients, with teamwork.

ISO 9001 : 2015

2024...



OUR SERVICES

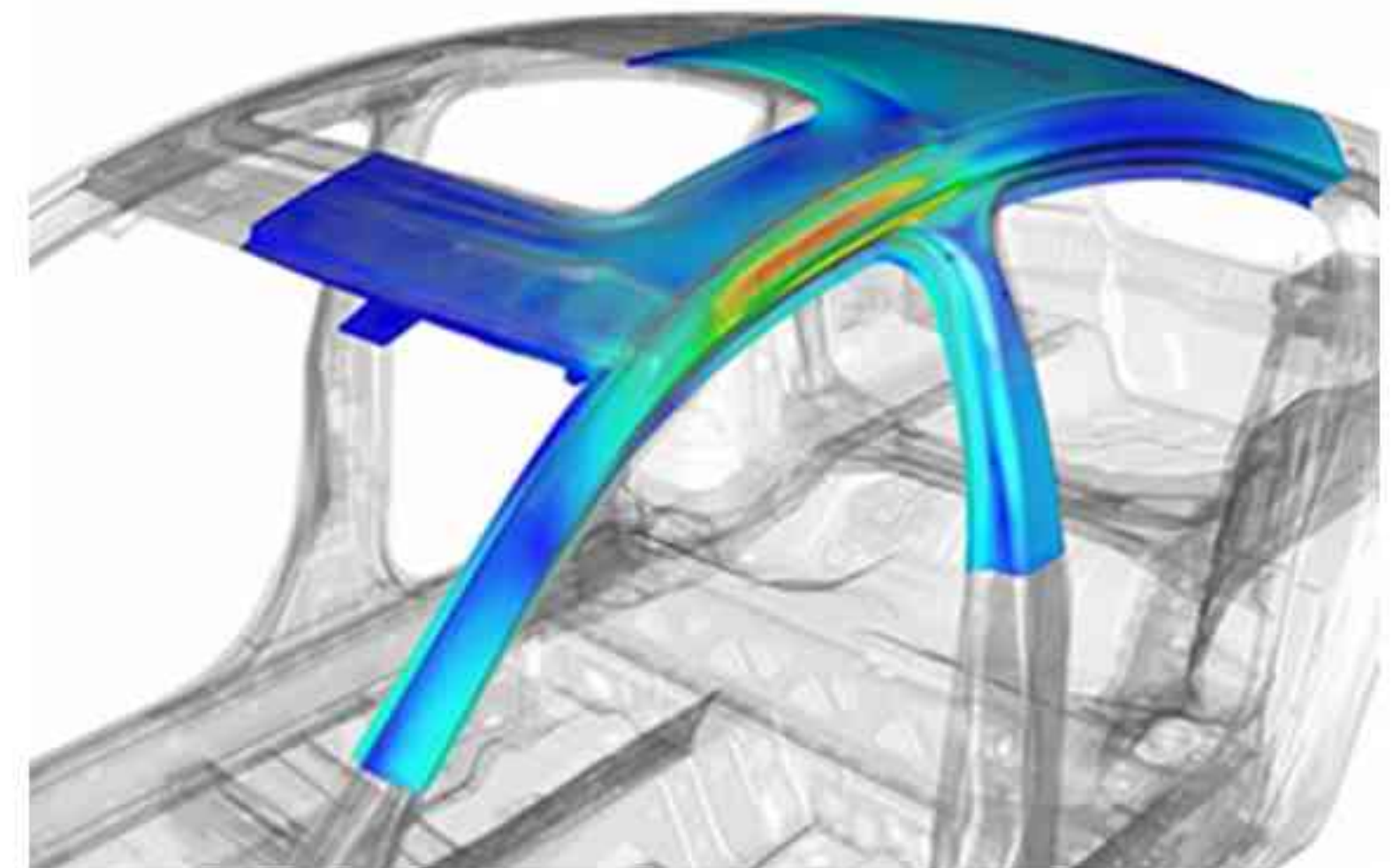
- DESIGN**
- LASER CUT**
- CNC BENDING**
- PAILERY AND WELDING**
- CLEANING OF PAINT BY PYROLYSIS**
- MANUFACTURE AND MAINTENANCE OF JIGS**
- MACHINING CNC**
- ELECTROSTATIC PAINTING LINE**
- MANUFACTURE OF ROBOT ANTISTATIC COVERS**



INDUSTRIAL DESIGN

We offer to our clients objective and innovative solutions, capable of fully satisfying the needs of the industry. Likewise, we develop alternatives in the responses of technical-technological conflicts, balancing the benefit between the industry and the environment. We seek optimization in the creation of complex mechanisms and systems.

- Modeling and simulation of moulds.
- Analysis by finite element.
- Rapid prototyping.
- Generation and simulation of
- Numerical control programs.
- Process planning.
- Tool design.





MACHINING SERVICES

-CNC MACHINING

**COMPUTERIZED NUMERICAL CONTROL
EQUIPMENT (CNC).**

-ELECTRO-EROSIONED

IN PENETRATION EROSION EQUIPMENT.

-RECTIFIED

**-IN EQUIPMENT FOR GRINDING FLAT
SURFACES.**

-TURNING EQUIPMENT

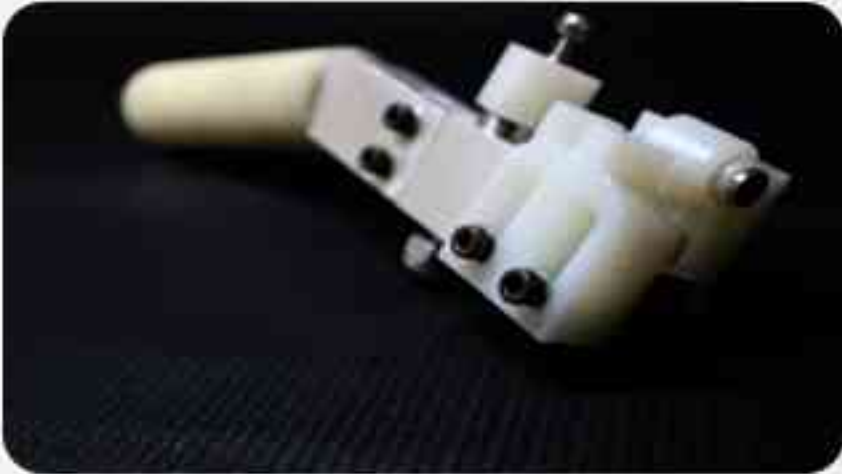
-IN TURNING EQUIPMENT.

-MILLING EQUIPMENT

IN MILLING EQUIPMENT.

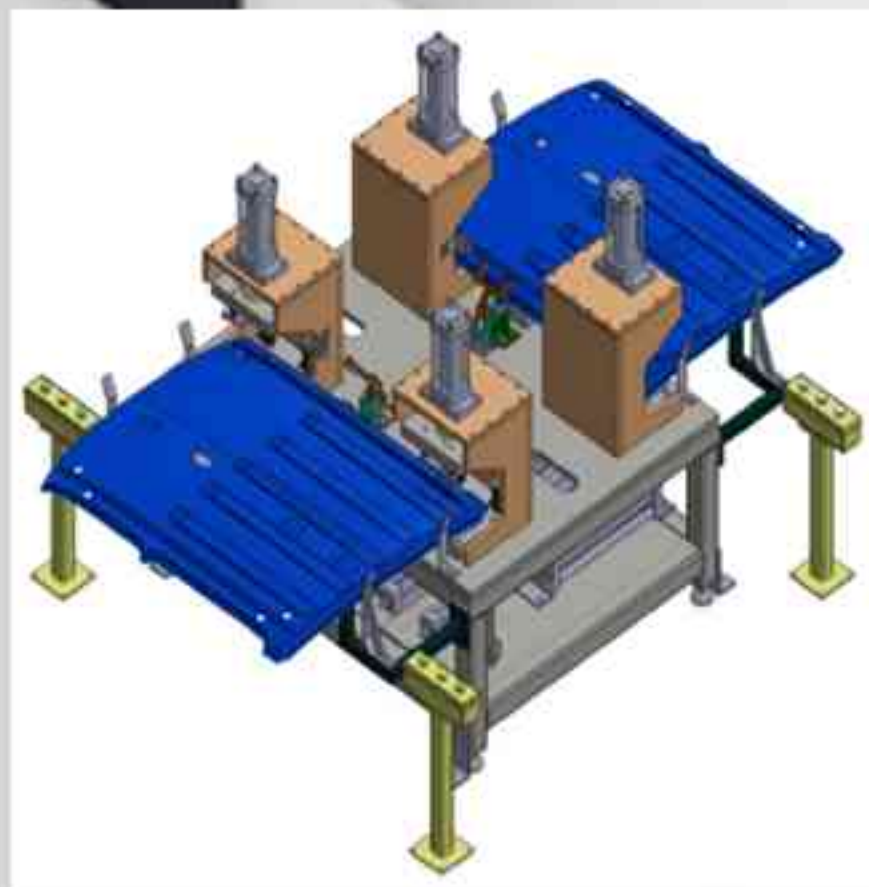
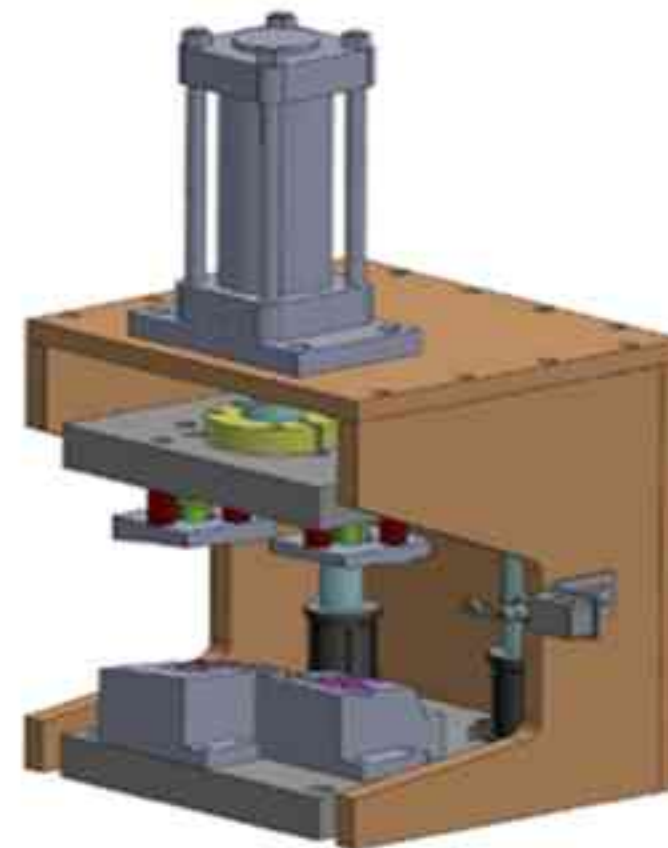
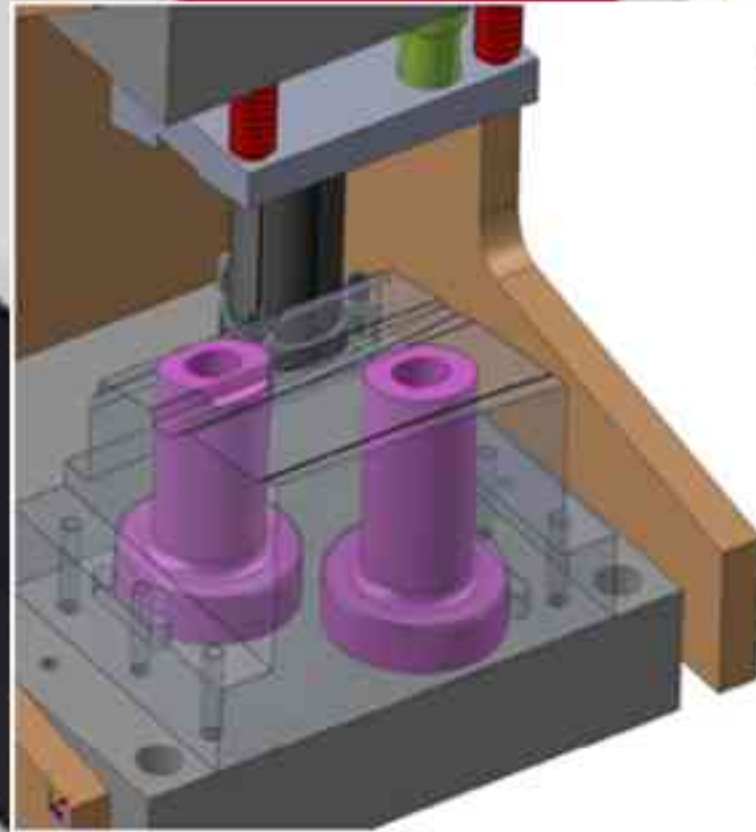


MACHINING SERVICES



OTHER SERVICES

MANUFACTURE AND DESIGN OF OPERATING CELLS



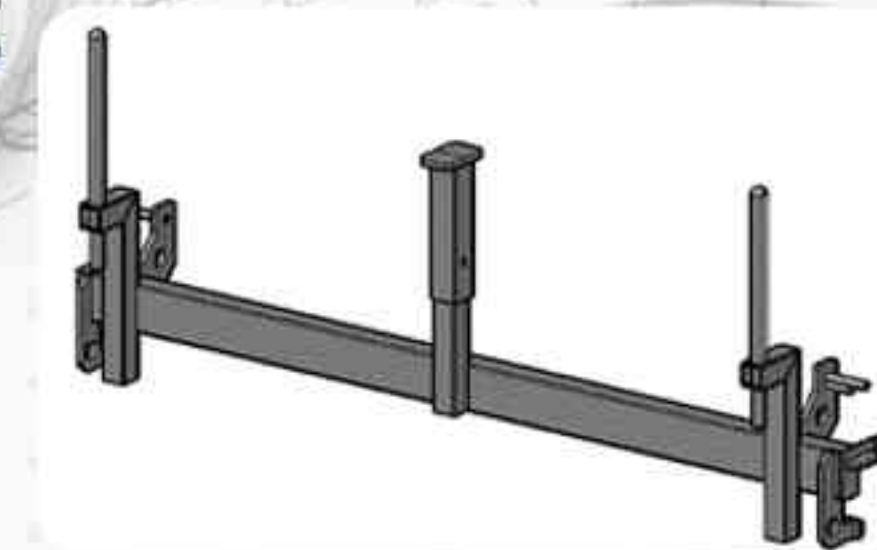
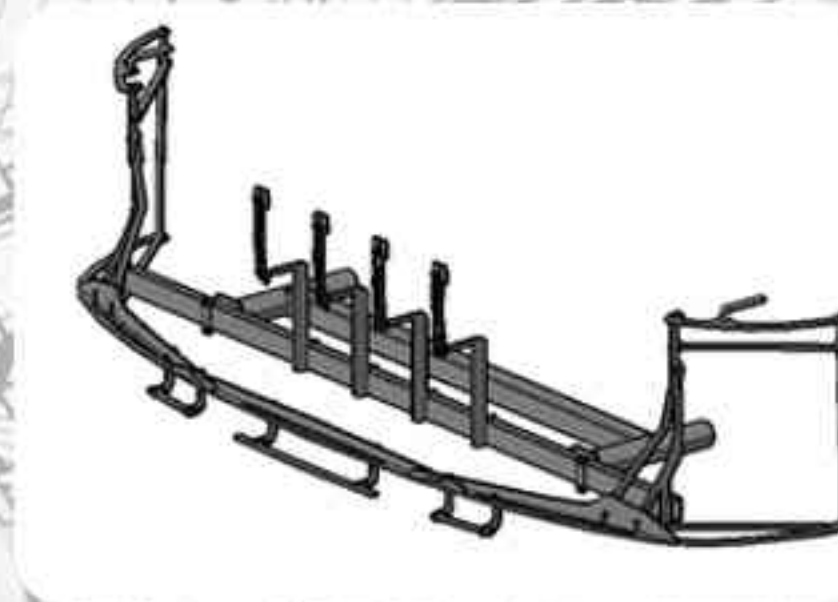
DESIGN AND MANUFACTURE OF
PUNCHING TABLE FOR DOUBLE
CABIN ROOF PICK UP



DESIGN, MANUFACTURE AND MAINTENANCE OF JIGS



- Design
- Manufacturing
- Cleaning jigs saturated with paint
- Thermal and chemical process from an M3 screw, to a Dolly to move a vehicle.
- Repair, change of parts, improvement of designs, recovery with welding and inspection of parts





MANUFACTURE OF STRUCTURES AND DOLLIES

DOLLY MANUFACTURING FOR ENGINE
SUBASSEMBLY

STRUCTURE FOR CONTROL PANELS

PIPE RACK





MANUFACTURE OF ROLLER CONVEYORS





MANUFACTURE OF INDUSTRIAL PLATFORMS WITH STAINLESS STEEL COATING



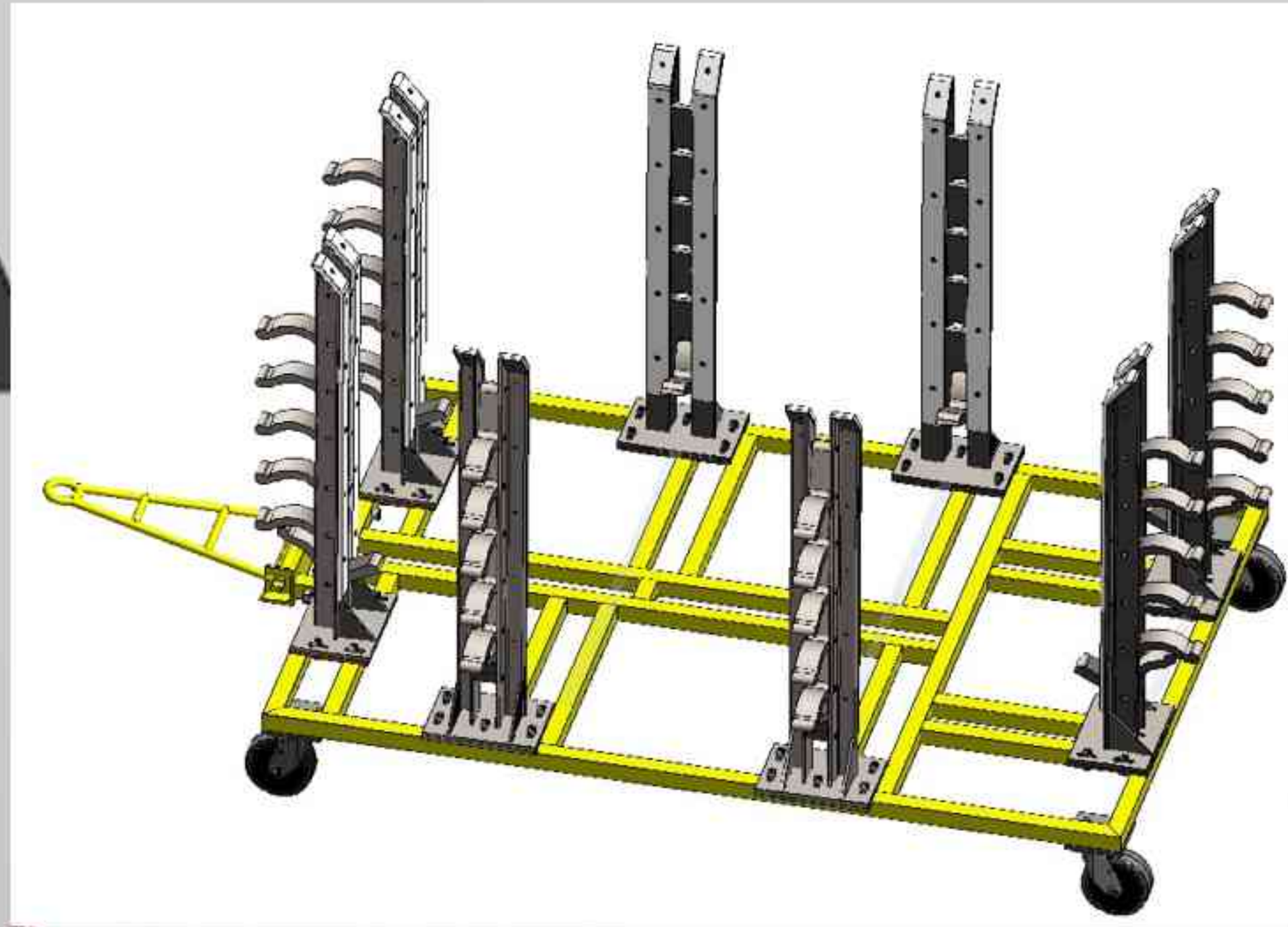


MANUFACTURING OF GUARDS AND PROTECTIONS



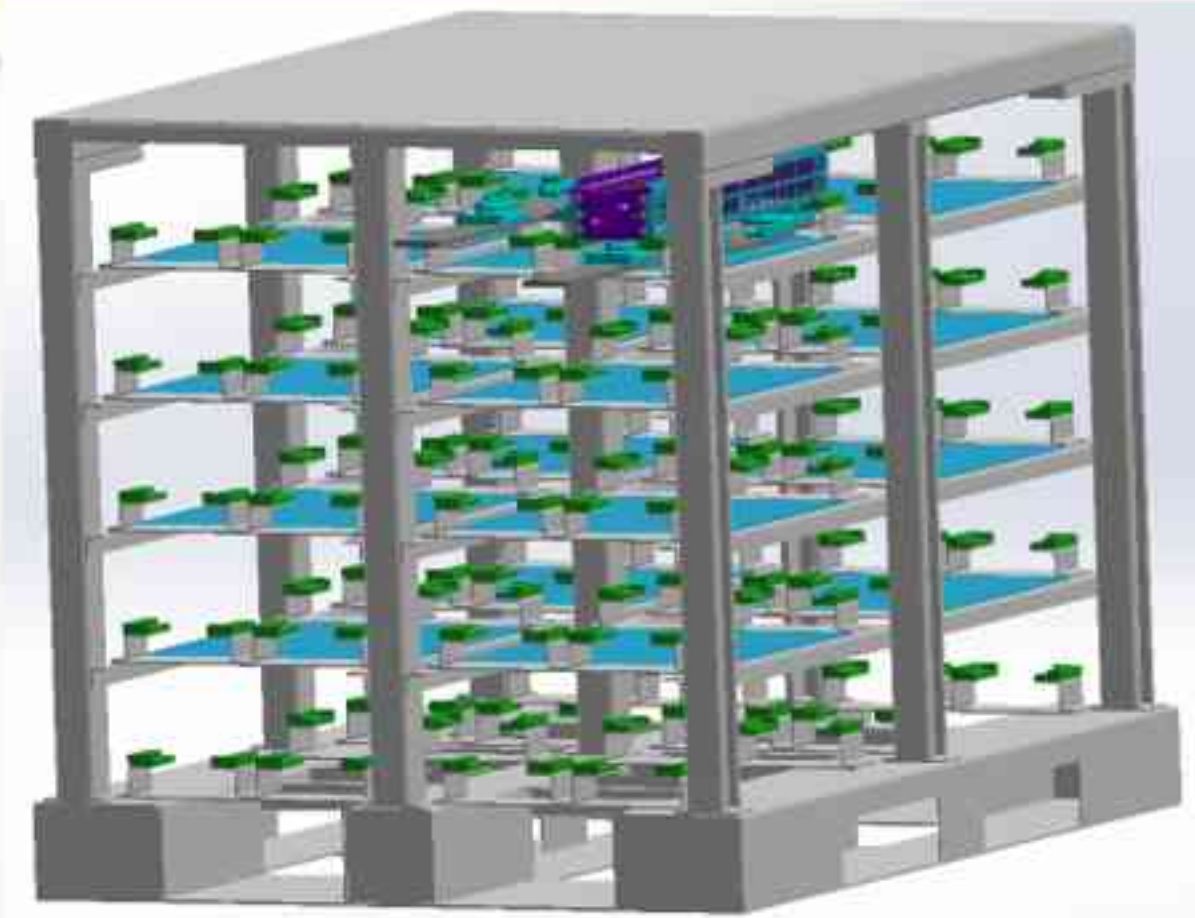


SPECIAL MANUFACTURING OF SUNROOF TOWERS, ACCORDING TO THE CUSTOMER'S NEEDS



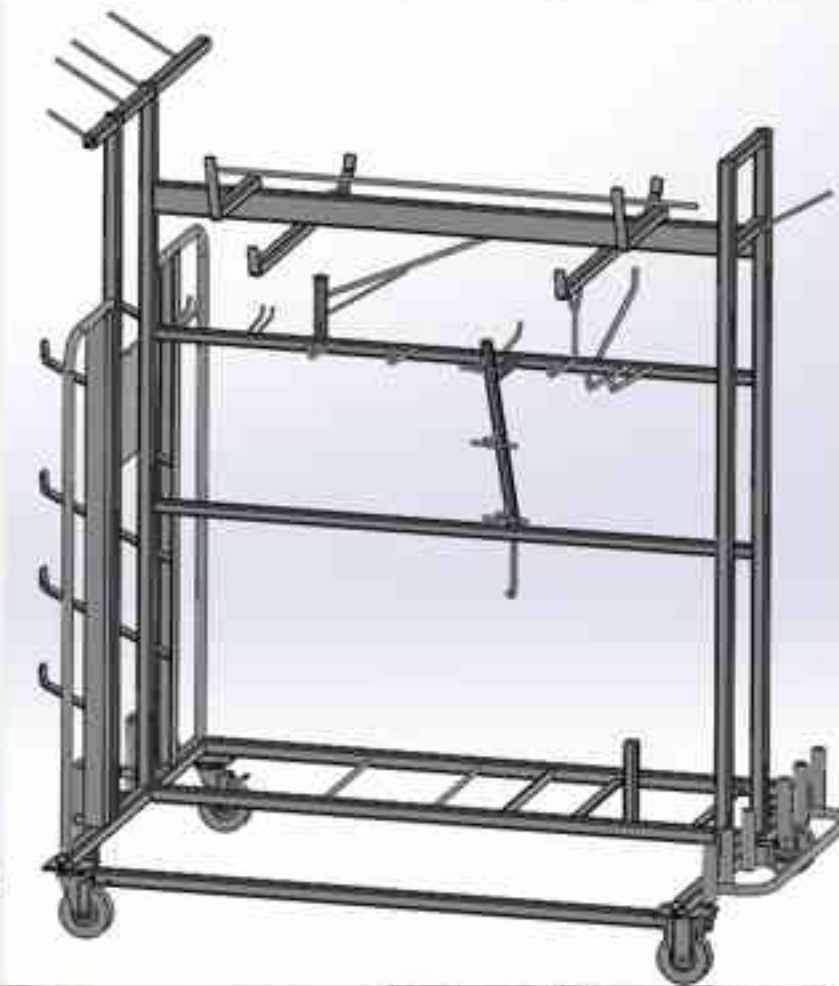


MANUFACTURE OF ANC DOLLYES



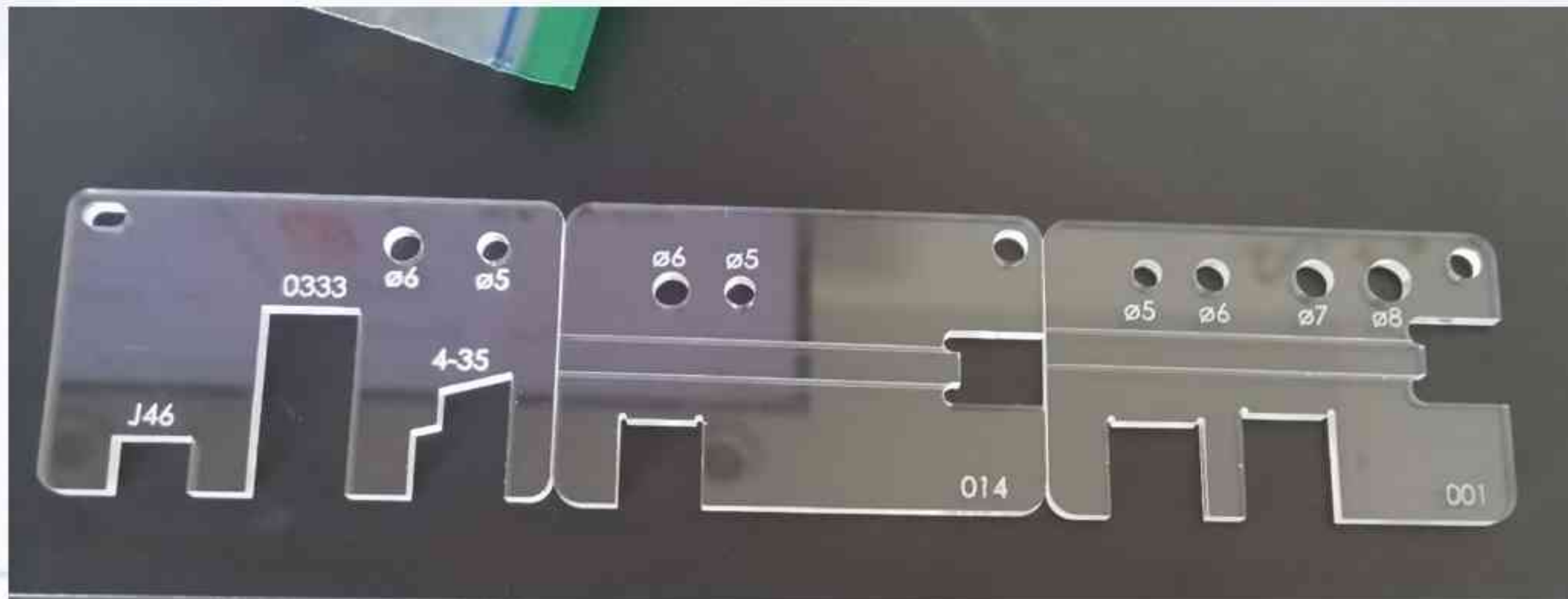
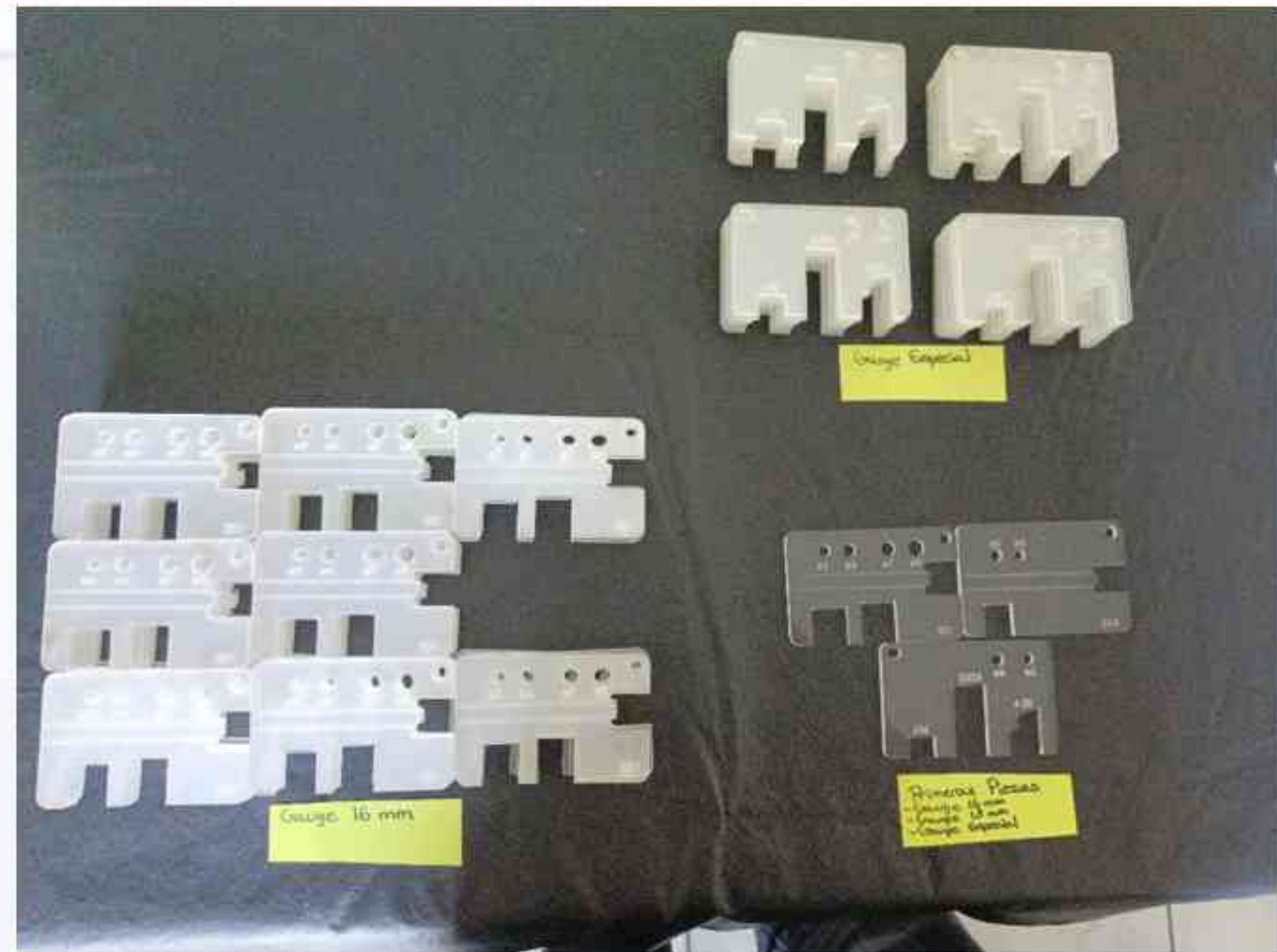


COMP CART MANUFACTURING





MANUFACTURING OF GAUGES

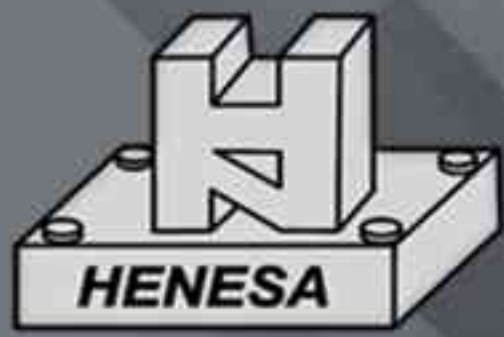




PAILING AND WELDING

- OXYACETYLENE WELDING EQUIPMENT.
- MILLERMATIC 212 WELDING EQUIPMENT (MICRO WIRE).
- MILLERMATIC 210 WELDING EQUIPMENT (MICRO WIRE).
- EQUIPMENT FOR INFRA WELDING M12-300.
- RAYOMEX 15KVA SPOTTING MACHINE.
- EQUIPMENT FOR INFRA WELDING MI-225L.
- KRESS C100-6B THERMAL T. OVEN.
- SAND BLAST EQUIPMENT.





- CPA base structure and dust extraction (mist collection).
- Case Stainless steel works
- Structure for dollies for AGV





LASER CUT

TRUMPF 1030 2000 W LASER CUTTING EQUIPMENT

TruLaser 1030 has a capacity of 2000 watts of power cutting thicknesses from .5 mm to 16 mm in carbon steel, from .5 mm to 5 mm in aluminum and stainless steel; The cutting table measures 3600 mm x 1600 mm, to generate the cut we have the following types of gas: air, oxygen and nitrogen.



CNC BENDING



- **TRUBEND 3100 TRUMPF BENDING EQUIPMENT**

TruBend 3100 features a 110-ton press force and 118-in. bend length in a space-saving design. It comes standard with a 2-axis backgauge, with the option to expand to a 4- or 5-axis backgauge, making it possible to precisely bend parts, even when dealing with complex part geometries. According to the manufacturer, the machine is suitable for precision bending.



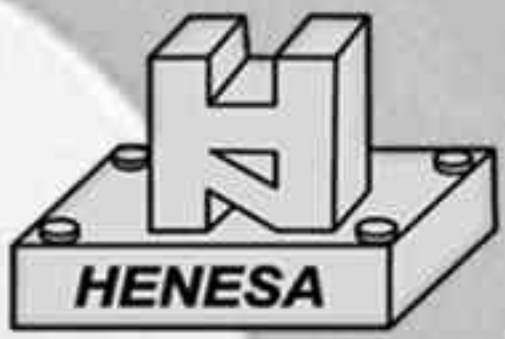


CLEANING OF PAINT BY PYROLYSIS



What is pyrolysis? It is a function that decomposes the remains of dirt on parts and devices, such as grease and paint at high temperatures, organic matter decomposes into CO₂ and water and evaporates, while inorganic matter turns into ash.





MANUFACTURE AND SUPPLY OF ROBOT ANTISTATIC COVERS

ELECTROSTATIC PAINT

ELECTROSTATIC POWDER PAINT WITH PROCESSES OF:

-Degrease, Phosphate and Seal
wash and rinse

- ELECTROSTATIC PAINTING BOOTH WITH SPRAY TUB
- CURING OVEN
- CONTINUOUS VARIABLE CONVEYOR
- ELECTROSTATIC POWDER PAINTING BOOTH





HENESA

***TOGETHER WE ACHIEVE
OUR GOALS.***

QUALITY POLITICS

At HENESA - HENEMAQ we provide our clients with products and services that meet the specifications, supported by our culture of quality, standardization, continuous improvement, environment, health and safety.

MAIN CLIENTS



COMPAS 2000279

MAZDA KFQ32

NISSAN MX0122577

BMW 250673-10

MARELLI 30431

K & S ARNESS

HEN0001684MN

TOYOTA MOTOR
AN01433800661

SRG GLOBAL C0510062

TOYOTA TSUSHO 123-
HENESA S. DE R.L. DE C.V.

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CONTACT



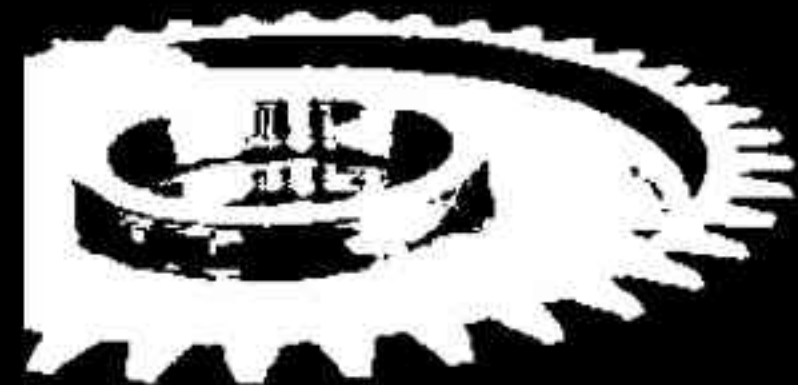
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