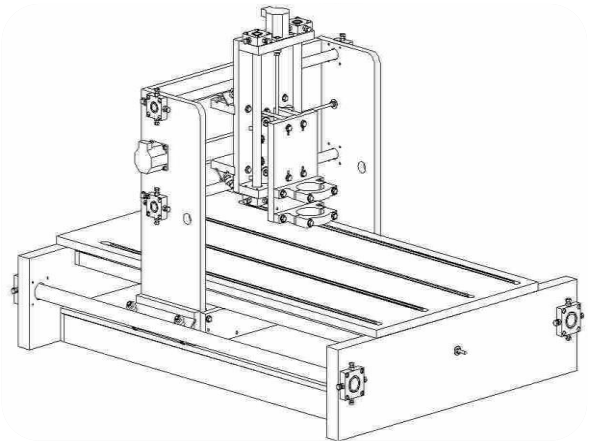


WE PROVIDE PROFESSIONAL SERVICES FOR DESIGNING AND MANUFACTURING, TECHNICAL DOCUMENTATION, APPLIANCES, VARIOUS SORTS OF TECHNOLOGICAL INSTRUMENTATION USED FOR MECHANICAL ENGINEERING AND CONSTRUCTIONS OF ANY KIND. WE PROVIDE OUR CUSTOMERS WITH COMPREHENSIVE CONSTRUCTION AND IMPLEMENTATION OF DESIGNED ELEMENTS. ADDITIONALLY, WE OFFER MACHINING OF SHEET METAL AND OF OTHER MATERIALS.

WE ARE DEALING WITH DEVELOPMENT OF TECHNOLOGY CONNECTED WITH MANUFACTURING OF PARTICULAR PRODUCTS WE CREATE. TECHNICAL DOCUMENTATION THAT IS CREATED IN OUR COMPANY IS DONE WITH THE HELP OF PROFESSIONAL PROGRAMS ENABLING US TO PERFORM 3D MODELING, NUMERICAL CALCULATIONS CONCERNING KINEMATICS, DYNAMICS, DURABILITY OF MATERIALS AND PLASTIC INJECTIONS SIMULATIONS. WE GUARANTEE PROFESSIONAL AND RELIABLE IMPLEMENTATION OF THE ASSIGNED ORDERS AT AFFORDABLE PRICES.

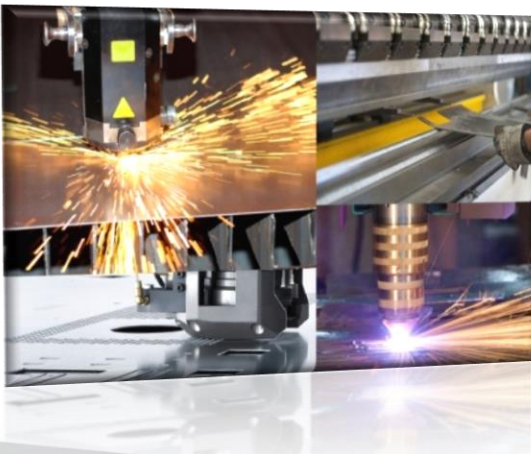
### DESIGN AND IMPLEMENTATION

- DESIGN AND CONSTRUCTION OF MACHINES AND APPLIANCES
  - DESIGN AND MANUFACTURING TECHNOLOGICAL INSTRUMENTED
- PROGRAMMING OF NUMERICALLY CONTROLLED MACHINES
  - IMPLEMENTATION OF NEW TECHNOLOGIES
- DESIGN AND CONSTRUCTION OF INDUSTRIAL AUTOMATICS SYSTEMS
- ENGINEERING CALCULATIONS WITH ACCORDANCE TO MES METHOD
- ORGANIZATION AND MANAGEMENT OF TECHNICAL DOCUMENTS
  - 3D VISUALIZATIONS
- CONVERSION OF PAPER DOCUMENTATION INTO AN ELECTRONIC FORMAT



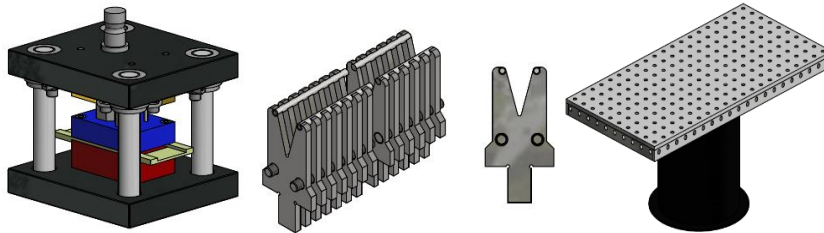
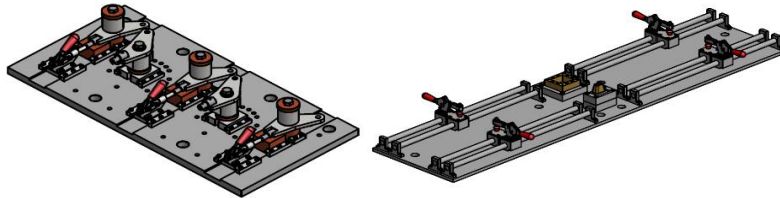
### PRODUCTION AND SERVICES

- LASER CUTTING (UP TO 18 MM)
- HIGH DEFINITION PLASMA CUTTING (UP TO 30 MM)
- CNC BENDING (UP TO 2500 MM)
- CNC CUTTING (UP TO 8 MM)
- PRESS FORMING ON HYDRAULIC AND ECCENTRIC PRESS(UP TO 160T)
  - SPOT WELDING
- TURNING, MILLING, DRILLING
  - TUBE BENDING
- MIG/MAG/TIG WELDING



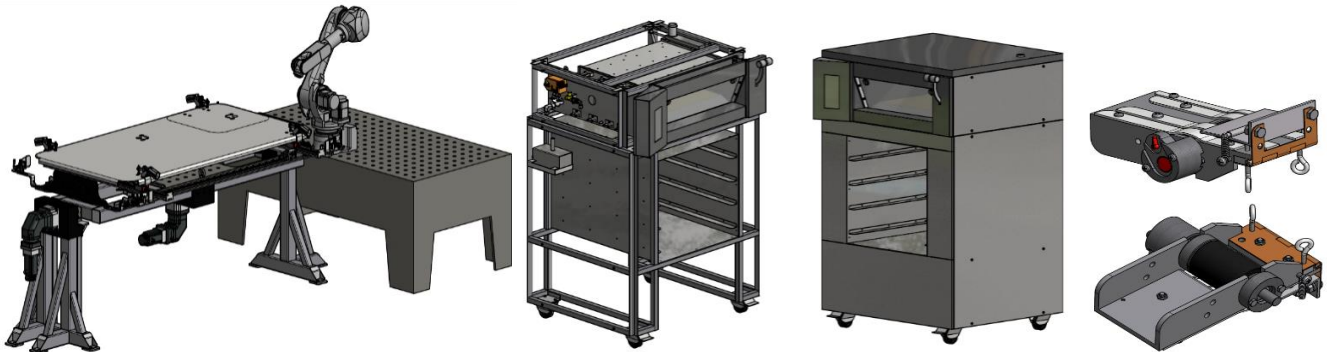


**EXAMPLES OF OUR PROJECTS**

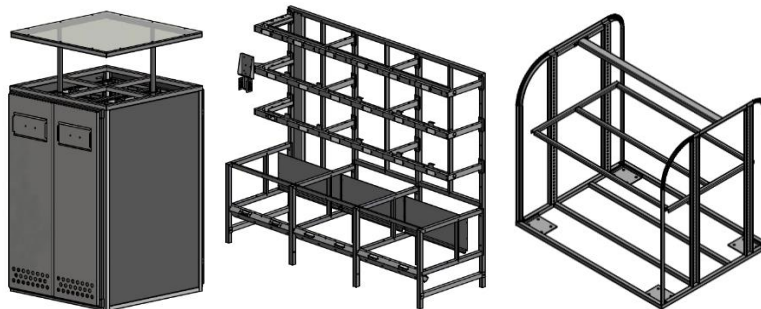


WELDING DEVICES (ADJUSTED TO WELDING ROBOTS)

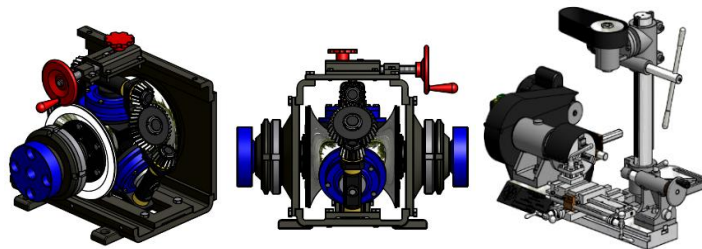
TECHNOLOGICAL TOOLS (METAL CIRCLE DISC CUTTER, FOLDING TOOLS FOR PRESS BRAKE), ROTATING WELDING TABLE



INDUSTRIAL EQUIPMENT (WELDING MANIPULATORS, BAKING OVENS, CRUSHERS ELEMENTS)



SANITARY, ASSEMBLY AND MAGAZINE INFRASTRUCTURE ELEMENTS



DIDACTIC STANDS (TOROIDAL VARIATOR, (TABLE TOP) MILLING MACHINE)