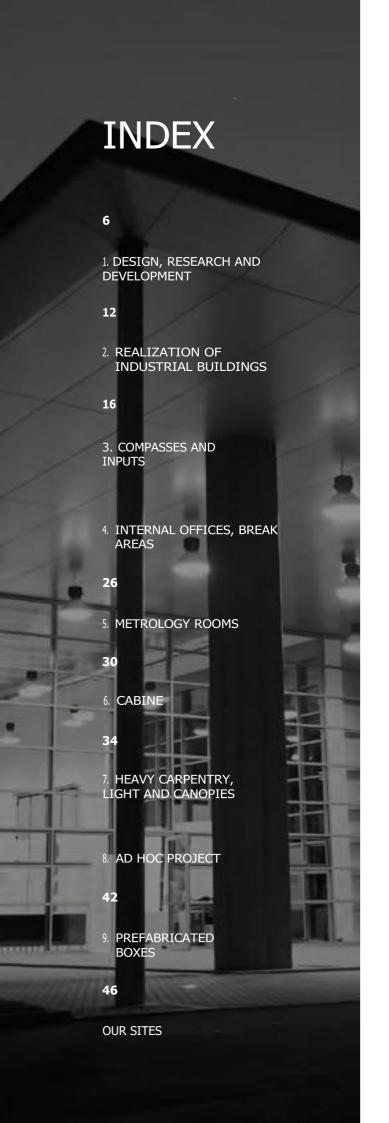
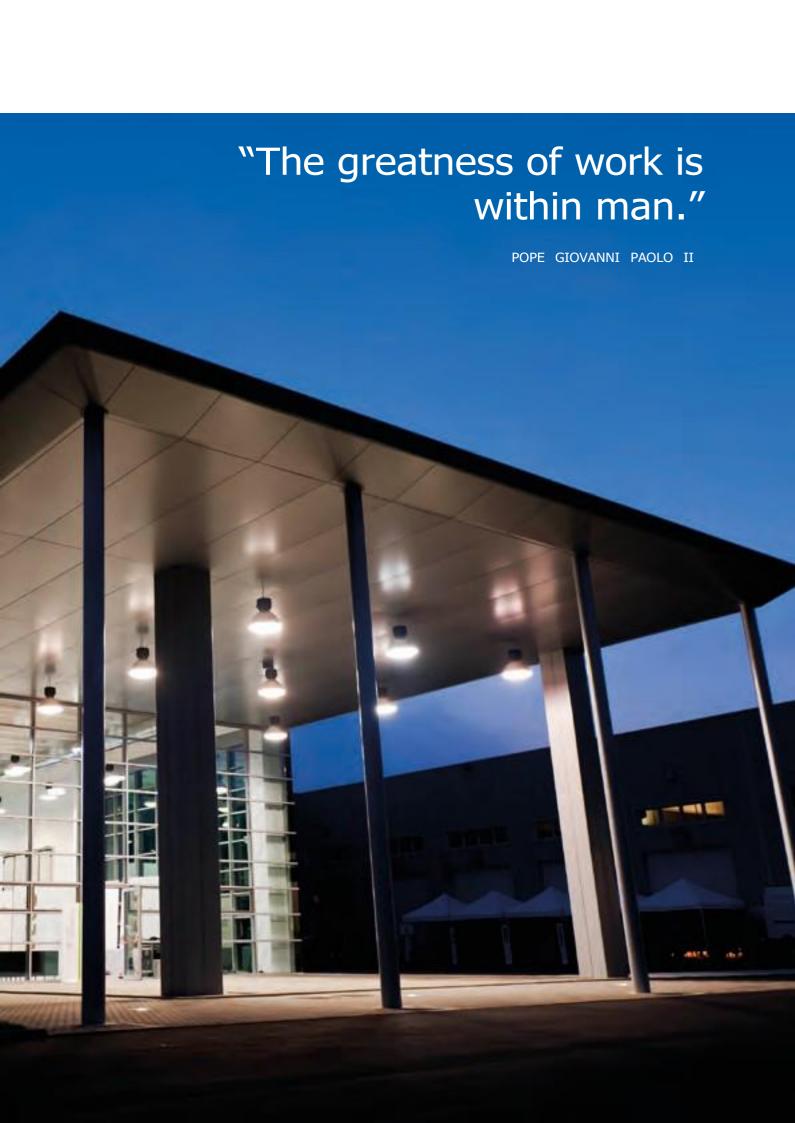




METALLIC AND BUILDING ARCHITECTURE FROM 1978









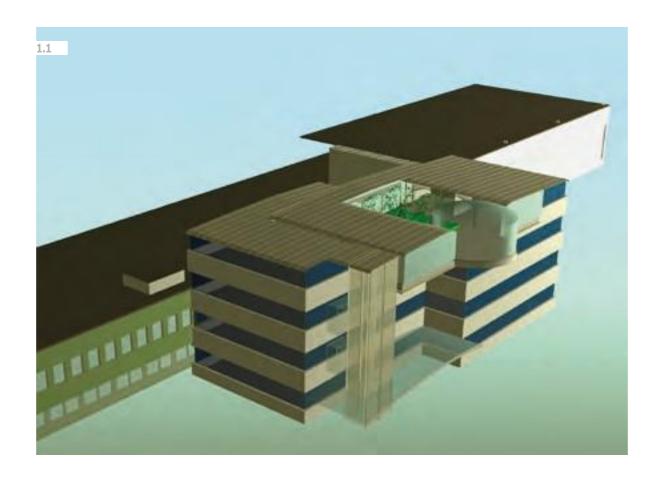




DESIGN, RESEARCH AND DEVELOPMENT

Understanding the needs of our customers and sharing their objectives are the basis of our design philosophy.

From concept to product through the development of ideas and intuitions.



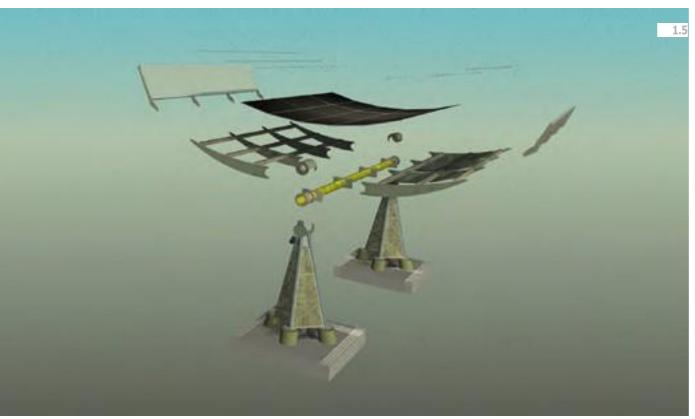
- 1.1 New Office Building Sol. A / Suzzara
 1.2 New Office Building Sol. B / Suzzara
 1.3 Schiapparelli Parking / Settimo T.se





DESIGN, RESEARCH AND DEVELOPMENT





1.4 Dimensional study

- 1.5 Exploded view of components
 1.6 First prototype
 1.7 Detail
 1.8 Detail

Pursuit photovoltaic sail



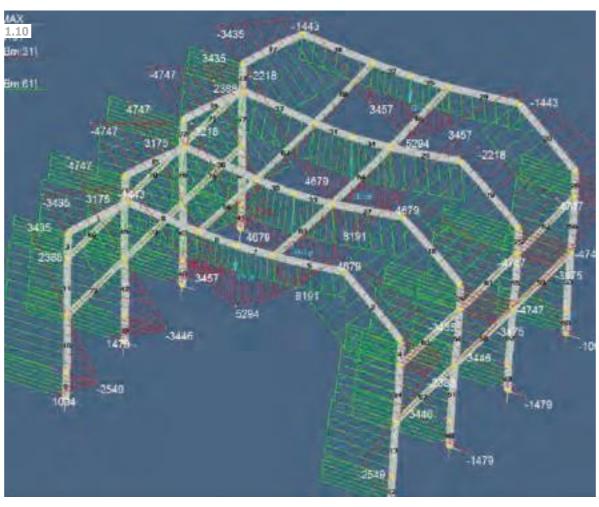




DESIGN, RESEARCH AND DEVELOPMENT



- 1.9 Internal flow simulation
- 1.10 Mathematical modeling of the structure
- 1.11 Study of supporting structure
- 1.12 Finished product







CONSTRUCTION OF INDUSTRIAL BUILDING

Big projects for big challenges.

The Italbloc Group offers its customers a turnkey construction service for new industrial sites. The entire process is aimed at complete customer satisfaction in terms of quality, costs and implementation times.

- 2.1 Officine Brennero, external view / Verona
- 2.2 Officine Brennero, external view / Verona
- 2.3 Officine Brennero, external view / Verona







CONSTRUCTION OF INDUSTRIAL BUILDING

- **2.4 Engine test room SOFIM** / Foggia
- 2.5 Research center SOFIM, front / Foggia
 2.6 Research center SOFIM, rear / Foggia







2.7



- 2.7 Maserati plant, new entrance / Grugliasco
 2.8 F.P.T. SOFIM / Foggia
 2.9 Fire Fighting, nuova facade / Ulm (De)

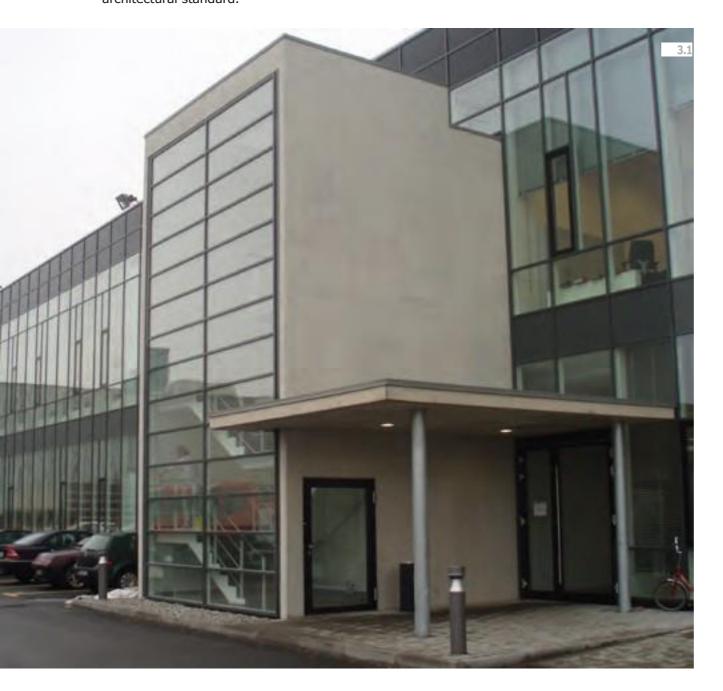




3

COMPASSES AND ENTRANCE

Italbloc group is able to propose complex restructuring and adaptation interventions of entire plants and production departments. They are conceived and structured taking into account logistical and production needs while maintaining a high quality and final architectural standard.



- 3.1 Entrance Fire Fighting Office/ Ulm (D)
- 3.2 Painting department, internal revamping / Madrid (E)
 3.3 F.P.T. new entrance hall/ Torino





COMPASSES AND ENTRANCE

- **3.4 Entrance to the metrological room** / *Kragujevac (SRB)*
- 3.5 Industrial Village, new entrance, external view / Torino
- 3.6 F.P.T. new entrance / Torino
- 3.7 Industrial Village, new entrance, external view / Torino





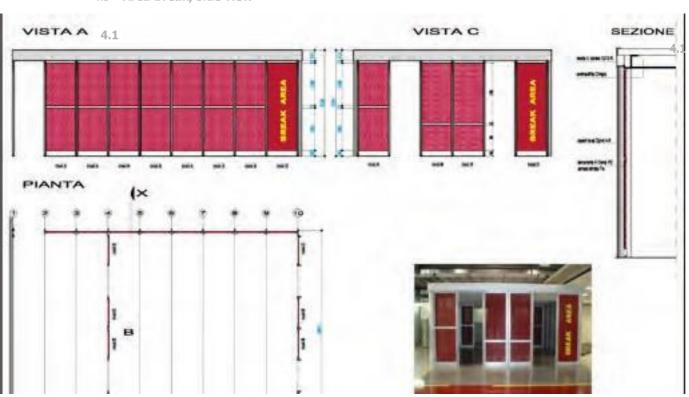




INTERNAL OFFICIES BREAK AREAS

Italbloc group has been designing and manufacturing garages dedicated to industrial activities for decades. Bright and comfortable offices, functional and welcoming break areas. In both product lines, the modularity necessary to make their use flexible is quaranteed.

- 4.1 Area Break, feasibility study
- 4.2 Area Break, side view
- 4.3 Area Break, side view







INTERNAL OFFICES, BREAK AREAS





- 4.4 Painting unit new offices / Brescia
 4.5 Shop Office / Melfi
 4.6 Safety Room / Brescia
 4.7 Compass Room F.P.T. / Torino





INTERNAL OFFICES, BREAK AREAS





- 4.8 W.C.M. F.P.T. / Torino
 4.9 Meeting Room / Suzzara
 4.10 Control Room painting / Suzzara
 4.11 Shop Office / Pomigliano





METROLOGY ROOMS



Construction of metrology rooms: areas subjected to strict temperature and humidity controls for the use of sophisticated measuring machinery.

- 5.1 Metrology Room / Verrone5.2 Metrology Room / Mirafiori5.3 Metrology Room / Cassino







METROLOGY ROOM







- 5.4 Mechanical measurement room / Verrone
 5.5 Gear Room / Verrone
 5.6 Metrology Room Stamping / Torino
 5.7 Metrology Room / Kragujevac (RSB)

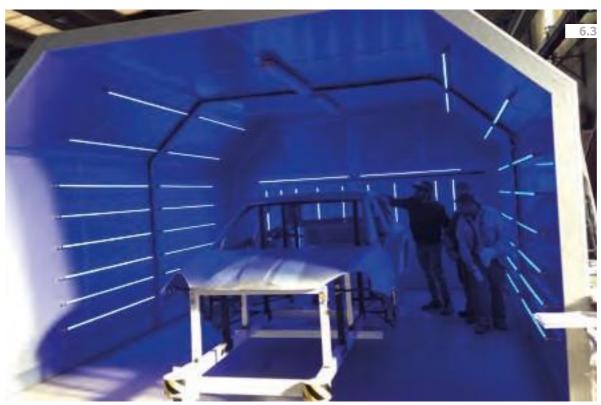


CABINS

The cabins of the Italbloc group are designed for different, very specific uses. Booths for painting, assembly and any specific processing, typical of the automotive and food industry.







- 6.1 Polychromatic "zebra" booth / Melfi
 6.2 Polychromatic "zebra" booth Melfi
 6.3 Polychromatic "zebra" booth / Melfi
 6.4 Control Working Deck / Goiana (BR)



CABINS

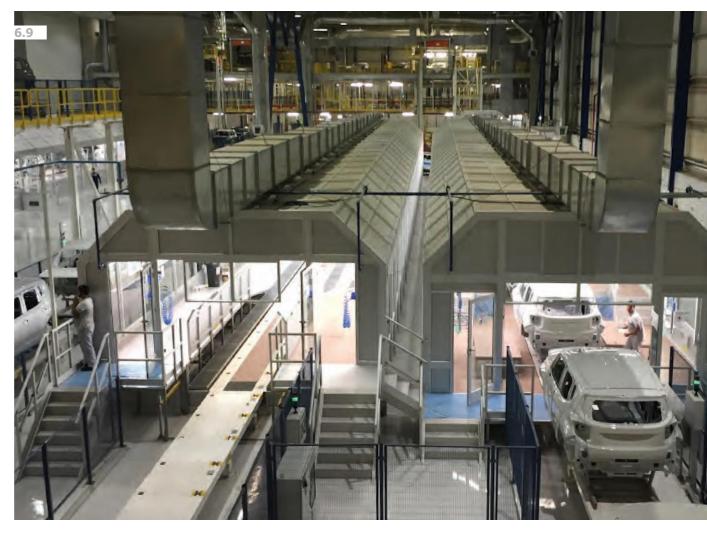
- 6.5 Sealing working deck / Goiana (BR)
- 6.6 Cleaning working deck / Goiana (BR)
- 6.7 Spot repair working deck, sim
- **6.8** Spot repair working deck,/ Iracemapolis (BR)
- 6.9 Sealing working deck / Goiana (BR)





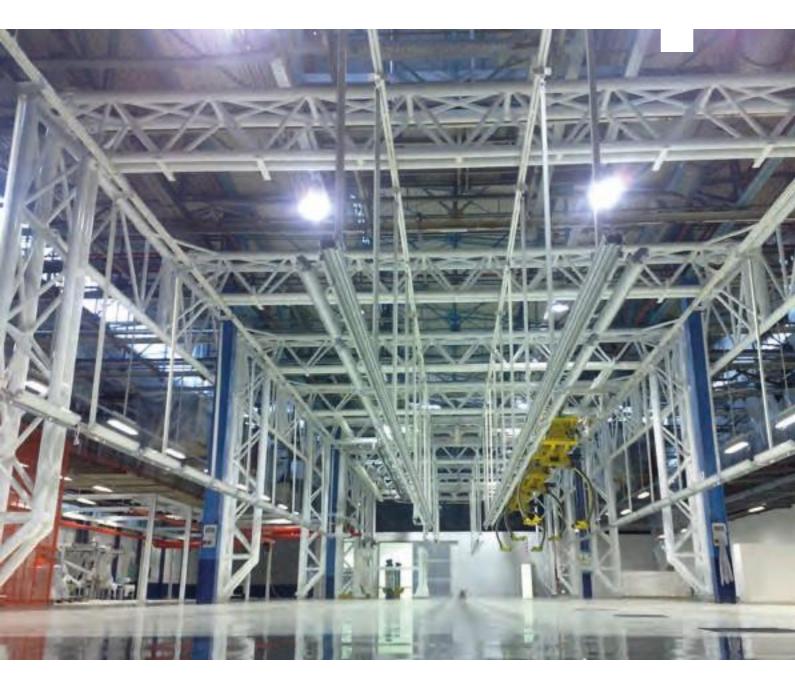






HEAVY AND LIGHT CARPENTY, CANOPIES

7.1



IItalbloc Group designs and builds metal structures of all kinds on site (mezzanines

- exhibition stands stairs fences platforms walkways etc ...).

Any object that can be made in steel is also included in this product line. Versatility, use of "Problem Solving" philosophies, analysis of previous case histories and acquired experience allow us to create structures of any nature.





- 7.1 Pilotino / Melfi
- 7.2 Skid prototype
- *7.3* Girders runways overhead cranes
- 7.4 Canopy / Torino



HEAVY AND LIGHT CARPENTRY, CANOPIES

7.5 Canopies / Torino7.6 Canopies / Vittorio Veneto7.7 New loading bay / Settimo T. Se

7.8 Canopies / Vittorio Veneto 7.9 Metallic structure / Vittorio Veneto 7.10 Access walkway (in progress) / Grugliasco 7.11 Expansion bush / Modena















AD HOC PROJECTS



Interpret the needs and requirements of the customer, interact with professionals in search of beauty. Italbloc carries out dedicated projects like a tailor makes his own clothes: made to measure.



Loft Robe di Kappa (Torino)

Large open space with contaminations of industrial architecture.



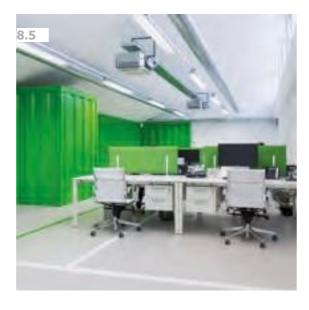
- 8.1 Overview
- 8.2 View from mezzanine



AD HOC PROJECTS

Serioplast Bergamo New R&D center

"I work in a container!" Light, space, shapes, color ... a unique environment of its kind.









- 8.5 Mezzanine area
- 8.6 Break area
- 8.7 Access stairs
- 8.8 Overview
- 8.9 Meeting room
- 8.10 Entrance area





AD HOC PROJECTS

Underground market "Londra"

New Stands Sale. With a rustic and simple look, but rational and modular. 8.11 Overview

8.12 Detail

8.13 Overview







BOX PREFABBRICATI

Italbloc was born as a manufacturer of prefabricated boxes. It is in this product line that we recognize our entire history and tradition.

In fact, the boxes are entirely designed and manufactured taking into account the functionalities to be satisfied in terms of size, portability, thermal and acoustic insulation and durability.

Area One

Self-supporting and transportable.

- 9.1 Guardhouse9.2 News kiosk
- 9.3 Multifunction box







PREFABRICATED BOXES AREA DUE

Self-supporting and transportable.

9.4 Guardhouse

9.5 Modular office





Area Tre

Pavilions.

9.6 Punto vendita

9.7 Palestra





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ITALIA CENTRE-SUD





METALLIC AND BUILDING ARCHITECTURE SINCE 1978

