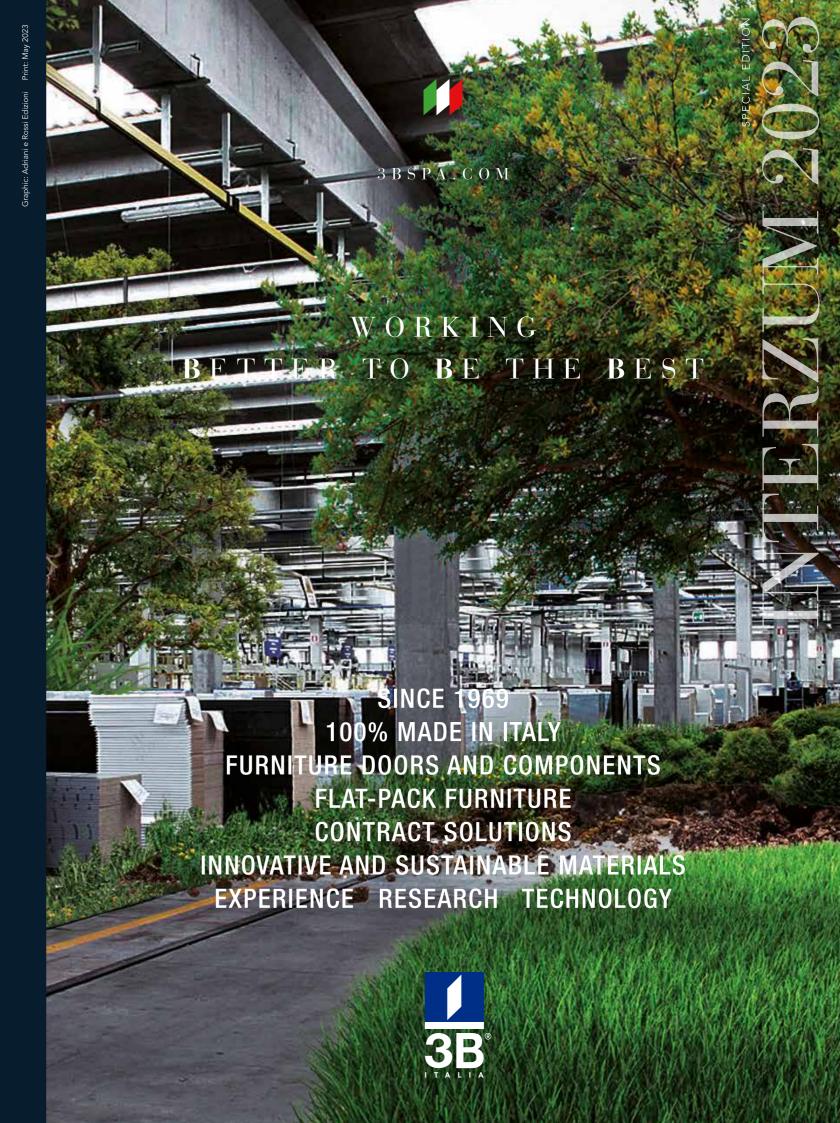


ACTIVITY 3B





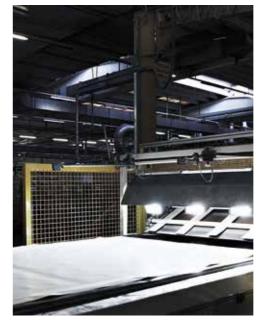














Over **60.000** sqm production and warehouse



HUB TWO 15.000 sqm

LOGISTICS FLEXIBILITY & EFFICIENCY

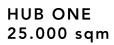
Over a 115.000 pallets in stock

Over a 150 trucks











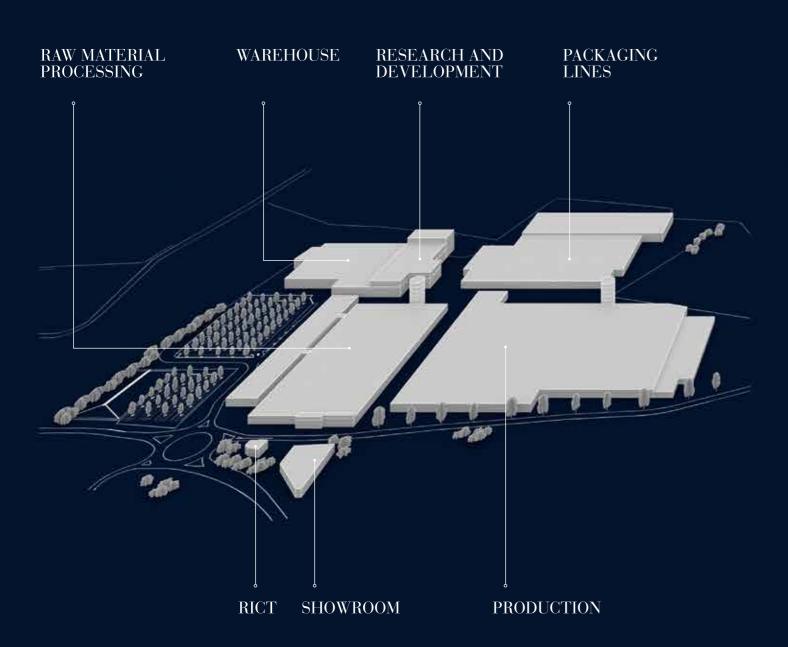


HUB THREE 15.000 sqm

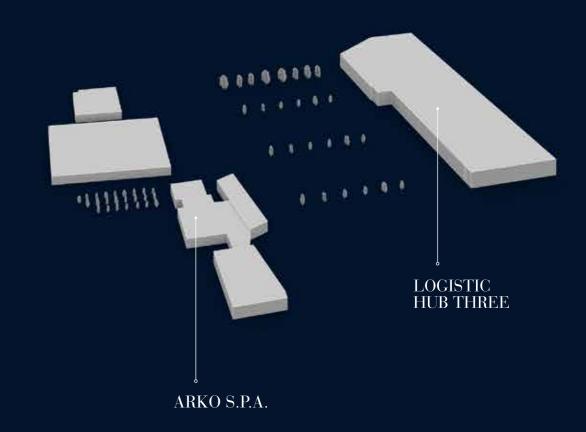


UNITS

Industry 4.0 with a unit where production, R&D centre, showroom and logistics extend over a total surface of 350,000 sqm. In 50 years the small carpentry shop has grown not only on its surface but mainly in its knowledge and experience which are at any time at the head of it all.



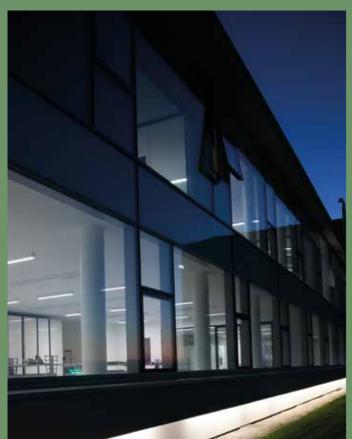
LOGISTICS HUB TWO



Over 350.000 sqm

PASSION FOR RESEARCH AND DEVELOPMENT.
THE BEST TECHNOLOGICAL SOLUTIONS,
ONE SINGLE OBJECTIVE:

INNOVATION AND SUSTAINABILITY.



Over a 1.800 sqm laboratory

Over a **12.000** tests x year









WHERE PET ENDS THE FUTURE BEGINS

PANELS AND FLAT-PACK FURNITURE MADE WITH 100% RECYCLED PET BOTTLES





100% RECYCLED PET

RESPET®
CARE FOR THE FUTURE.
THE FIRST PANEL MADE
WITH 100% RECYCLED PET.

FROM BOTTLE TO FURNITURE.



reddot award 2017 honourable mention

1 DOOR



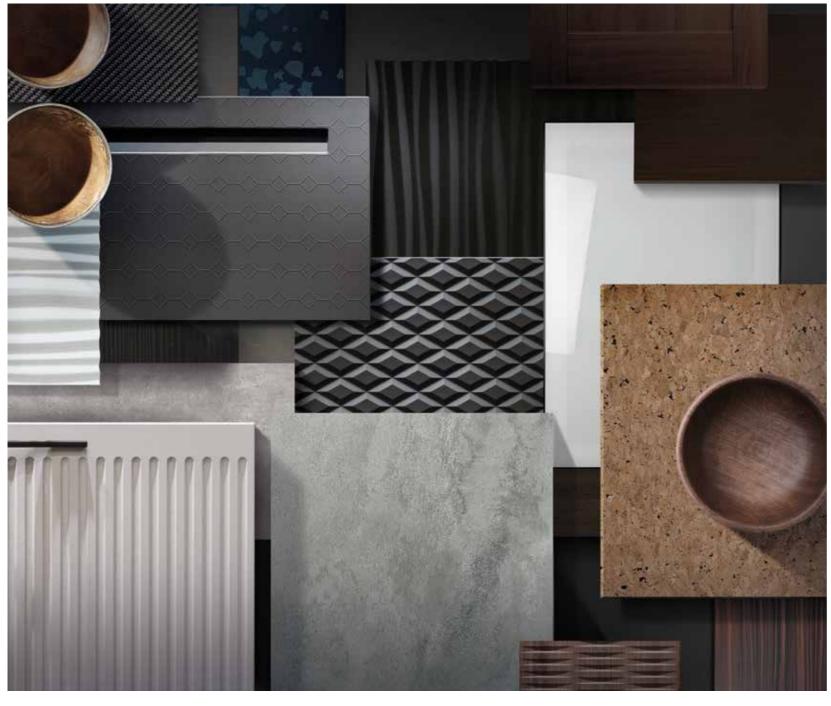
25 BOTTLES

To create one medium-sized door with RESPET®, 25 half-liter PET bottles are recycled and reused.





TREND MATERIALS EVOLUTION











UNIKO MINERAL CLAD IS AN INNOVATIVE PLASTIC-FREE
AND SOLVENT-FREE SURFACE FINISH,
DESIGNED TO RECREATE A HAND-CRAFTED
AND TEXTURED LOOK AND FEEL.
IT HAS BEEN DEVELOPED WITH A SUSTAINABLE MINDSET,
SELECTING RAW MATERIALS FROM A MIXTURE OF STONE
AND MINERAL EXTRACTION WASTE FROM NORTHERN ITALY.
THE CLAD MATERIAL IS EXCEPTIONALLY HEAT RESISTANT
MAKING IT SUITABLE FOR BOTH VERTICAL AND
HORIZONTAL APPLICATIONS SUCH AS FURNITURE DOORS,
WORKTOPS AND TABLE TOPS.







REXLAM®-BIO

FORMULATED WITH A BLEND OF 70% BIO-BASED POLYMER AND 30% RECYCLED PP,

THIS ENVIRONMENTALLY FRIENDLY LAMINATE OFFERS THE SAME PERFORMANCE AS TRADITIONAL FOSSIL-BASED PLASTIC FILMS. THE USE OF BOTH RECYCLED AND BIO-BASED POLYMERS BALANCES THE COST, QUALITY AND AVAILABILITY OF RAW MATERIALS ON AN INDUSTRIAL SCALE, WHILE SETTING A NEW STANDARD FOR ENVIRONMENTALLY FRIENDLY MATERIALS IN THE FURNITURE INDUSTRY.



ORIGINATE FROM A RENEWABLE RESOURCE



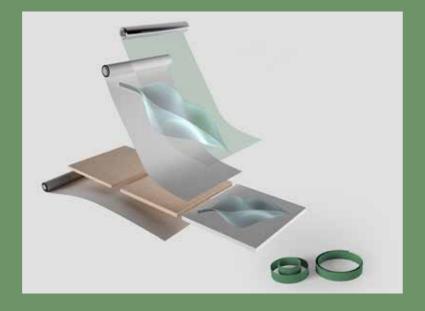
SAME PERFORMANCE OF THE EQUIVALENT FOSSIL BASED PLASTIC FILM



CUSTOMIZABLE COLOURS AND FINISHING UPON DEMAND



RECYCLABLE



GREEN **EVOLUTION**

PROUDLY DESIGNED WITH THE ENVIRONMENT IN MIND, THIS SUSTAINABLE DOOR IS MADE FROM

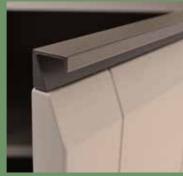
- RECYCLED PLASTIC LAMINATE
- RECYCLED MDF
- RECYCLED EDGES

AND A HANDLE CRAFTED FROM RECYCLED ALUMINUM.

WE ARE COMMITTED TO REDUCING WASTE

AND MINIMIZING OUR IMPACT ON THE ENVIRONMENT

WITHOUT COMPROMISING QUALITY OR DURABILITY.











RECYCLED ALUMINIUM



RECYCLED MDF



RECYCLED RESPET® FOIL

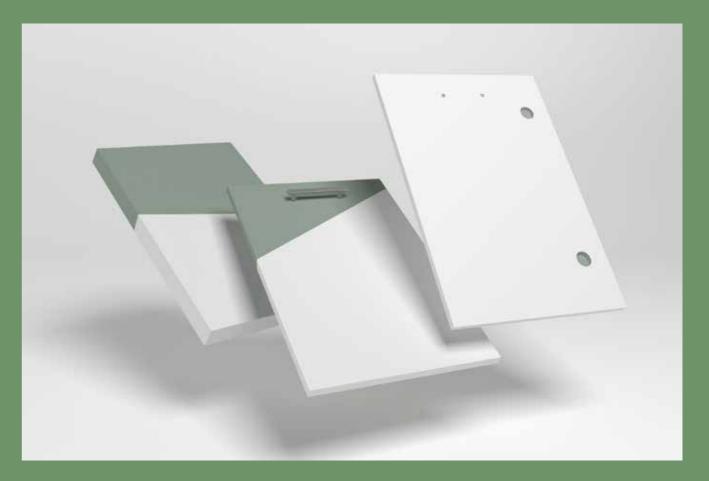


RECYCLED RESPET® EDGE

MONOLIGHT UNDER DEVELOPMENT



A LAMINATED PANEL THAT IS NOT ONLY MADE ENTIRELY FROM RECYCLED POLYMERS - BOTH IN THE CORE AND ON THE SURFACE - BUT IS ALSO DESIGNED TO BE AN EXAMPLE OF CIRCULARITY IN THE FURNITURE INDUSTRY.





WATERPROOF, PARTICULARLY WELL-SUITED



LIGHTWEIGHT, EASY TO HANDLE AND TRANSPORT.



ENVIRONMENTALLY FRIENDLY, THE CORE IS MADE ENTIRELY FROM OUR OWN INDUSTRIAL WASTE.



CIRCULARLY DESIGNED, IT CAN BE RECYCLED AT THE END OF ITS LIFE TO MAKE A NEW PANEL WITHOUT THE NEED TO SEPARATE THE BASIC COMPONENTS.

SUSTAINABLE EVOLUTION

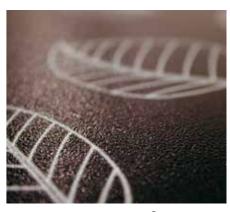


3B° TECHNOLOGIES

 $5~{\rm PIECES}$ technology FOR HIGH PRECISION GEOMETRIES



DEEP EMBOSSING **TECHNOLOGY**



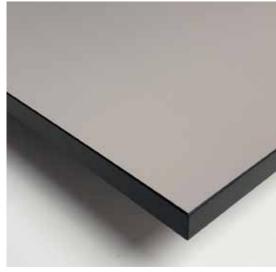
3B GRAPHIC® TECHNOLOGY



3B TOUCH® **TECHNOLOGY**



1D technology FLAT LAMINATION + EDGE BANDING



JPULL TECHNOLOGY

POSTFORMING / FOIL WRAPPING

2D technology POSTFORMING / FOIL WRAPPING



3D technology

MEMBRANE PRESS / DEEP EMBOSSING

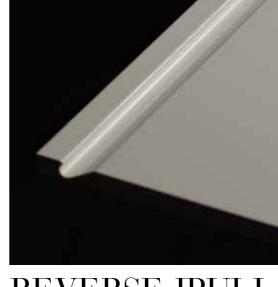
TECHNOLOGY

FRAME

GLASS DOOR



BX FRAME FOR HIGH PRECISION GEOMETRIES



REVERSE JPULL TECHNOLOGY POSTFORMING / FOIL WRAPPING



CURVED



DOOR



PANELS 2780 x 1220 mm

100%RECYCLED

SUPERMATT

ANTI-FINGERPRINT

HIGH GLOSS

METALLIC

WOODPRINT

MIRROR



















Download Catalogue













Download Catalogue







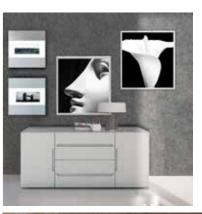




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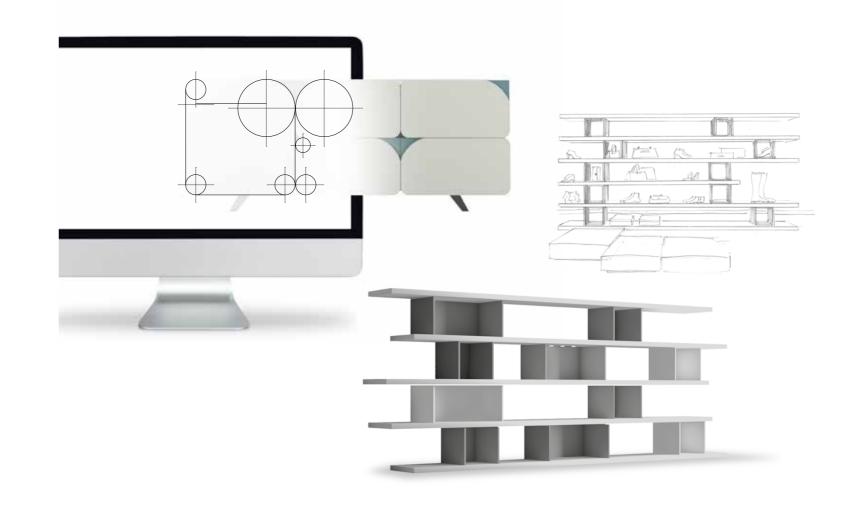
















Download Catalogue











FLAT-PACK CUSTOM PROJECTS





THE TAILORING IS HERE











