



MONO BRAND SHOPFITTING
EXPERIENCES



BALLY | Showroom Milano (Italy) 2023



PALLADIO CONCEPT

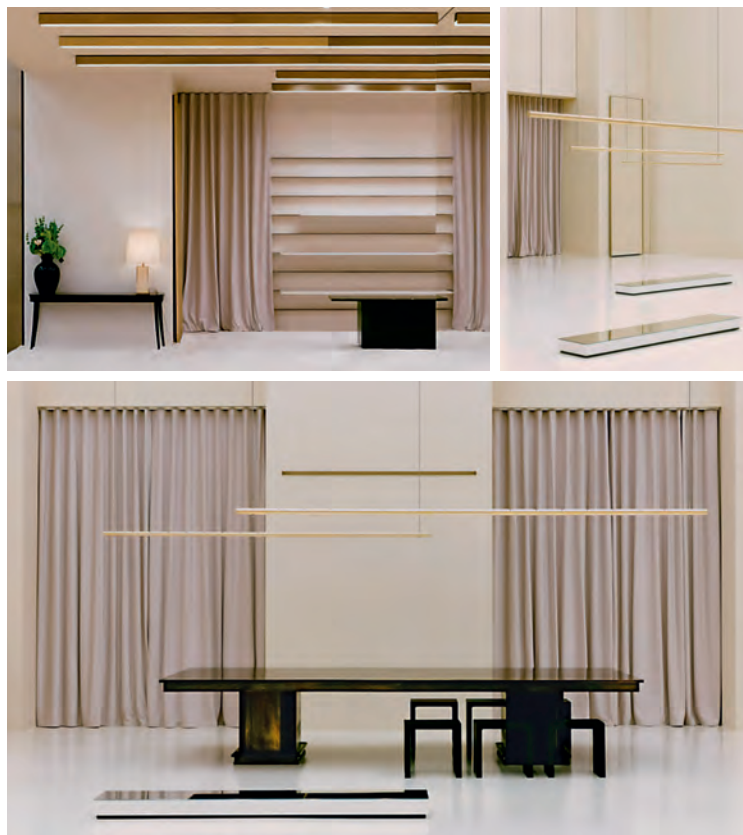


BALLY | Showroom Milano (Italy) 2023





PALLADIOCONCEPT

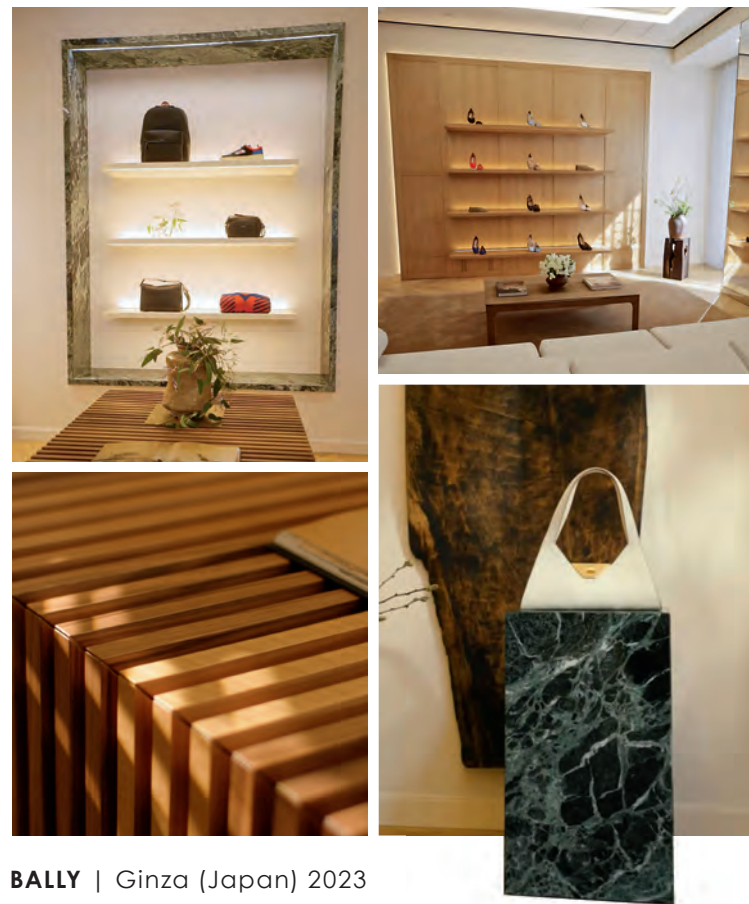


BALLY | Showroom Milano (Italy) 2023



BALLY | Ginza (Japan) 2023

PALLADIO CONCEPT



BALLY | Ginza (Japan) 2023



BALLY | New York (USA) 2023



PALLADIOCONCEPT



BALLY | New York (USA) 2023



BOYY | Zurich (Switzerland) 2021

PALLADIO CONCEPT



BOYY | Zurich (Switzerland) 2021





Chloé | Worldwide since 2019

Chloé | Berlin (Germany) 2022

PALLADIO CONCEPT

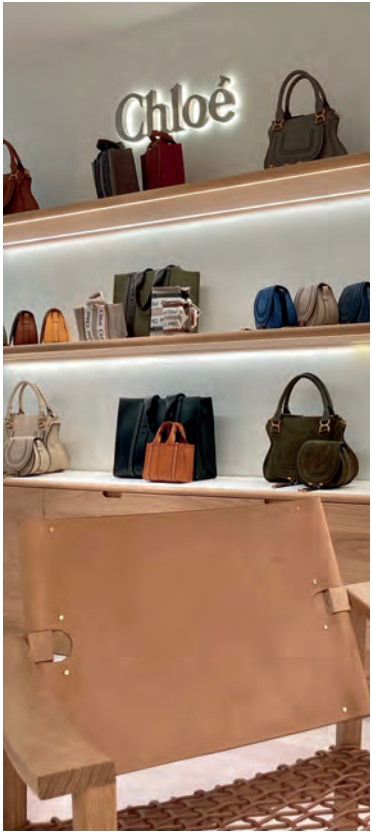


Chloé | Paris (France) 2022





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Chloé | Milan (Italy) 2022



Chloé | Dubai (UAE) 2020

PALLADIO CONCEPT



Chloé | Dubai (UAE) 2020





JIL SANDER | Berlin (Germany) 2016

PALLADIO CONCEPT



JIL SANDER | Berlin (Germany) 2016





MAX MARA | Tokyo (Japan) 2022

PALLADIO CONCEPT



MAX MARA | Tokyo (Japan) 2022





PALLADIOCONCEPT



MOSCHINO | Milan (Italy) 2022



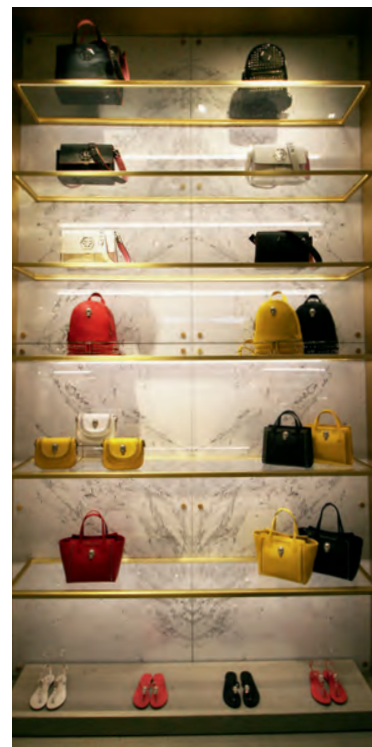
MOSCHINO | Milan (Italy) 2022



PHILIPP PLEIN | Dubai (UAE) 2019



PALLADIO CONCEPT



PHILIPP PLEIN | Dubai (UAE) 2019





POMANDÈRE | Paris (France) 2024

PALLADIO CONCEPT



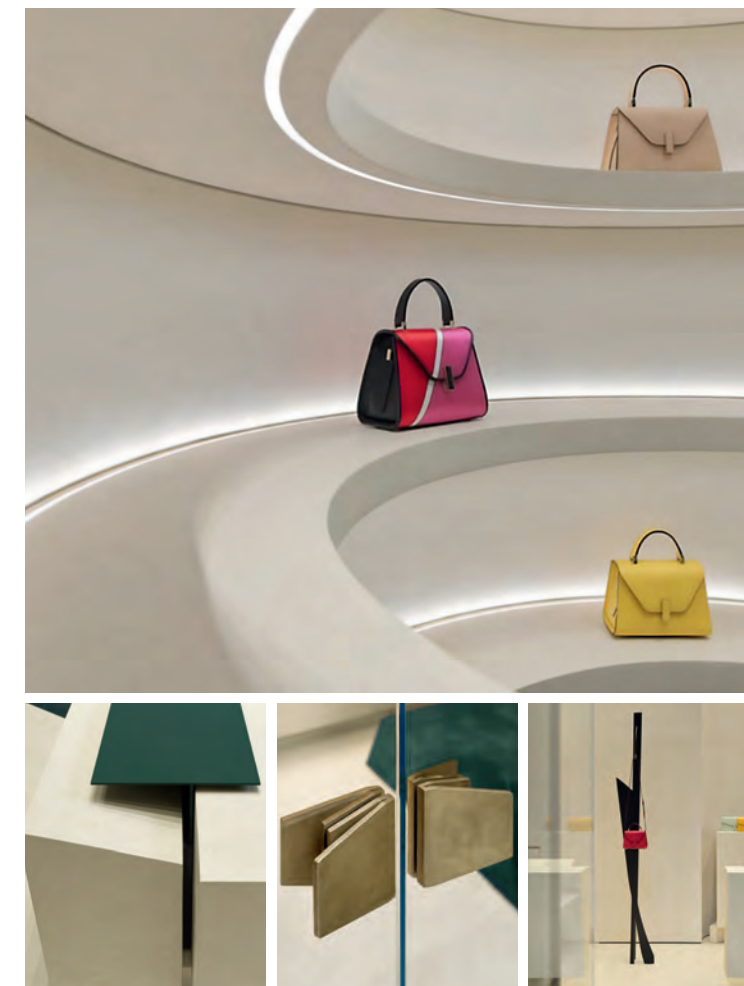
POMANDÈRE | Paris (France) 2024



PALLADIO CONCEPT



Valextra | Chengdu (China) 2021



Valextra | Chengdu (China) 2021





PALLADIOCONCEPT



Valextra | Chengdu (China) 2021



**MONO BRAND WINDOWS
AND POP-UP**



PALLADIOCONCEPT



BALLY | Paris (France) 2023



THE PROJECT

An elegant walkthrough time, in a hotel lobby, to experience Paris in the '60s. Thanks to designing in modules and careful preassembly operations made it possible to successfully face the challenge of installing everything in just two nights.



BALLY | Paris (France) 2023

PALLADIO CONCEPT



BALLY | Zurich (Switzerland) 2023



Chloé | Paris (France) 2022



PALLADIO CONCEPT



Chloé | Paris (France) 2019



Chloé | Paris (France) 2019



TAILOR MADE INTERIORS
SERVICES



PALLADIOCONCEPT



APARTMENT | Padua (Italy) 2022

PALLADIO CONCEPT





STAIRCASES
PRODUCTIONS



MOSCHINO | Milan (Italy) 2022

PALLADIO CONCEPT

Our design staircases arise from increasingly refined and profound design needs.

They seek a dialogue with the environment in which they are inserted and harmony with the surrounding architecture.

The aim is to give a refined personality, using innovative materials and shapes.

Thanks to constant investment in the materials research and development process, the company is able to develop unique design solutions, aiming to satisfy the most demanding customer.

Below you can discover some of our creations, and see the quality of the solutions offered.

Among our solutions, we can offer different types of stairs such as self-supporting, open, helical, spiral, and cantilevered staircases.

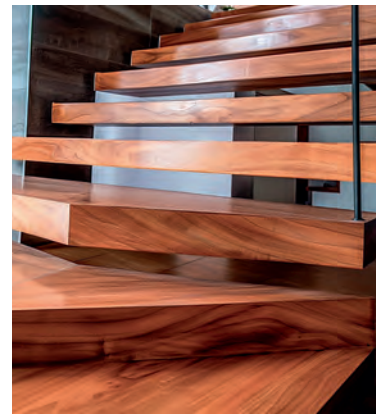
Each of our stairs can be completely customized in shapes, sizes, materials, and coatings.



FURLA | Milan (Italy) 2020



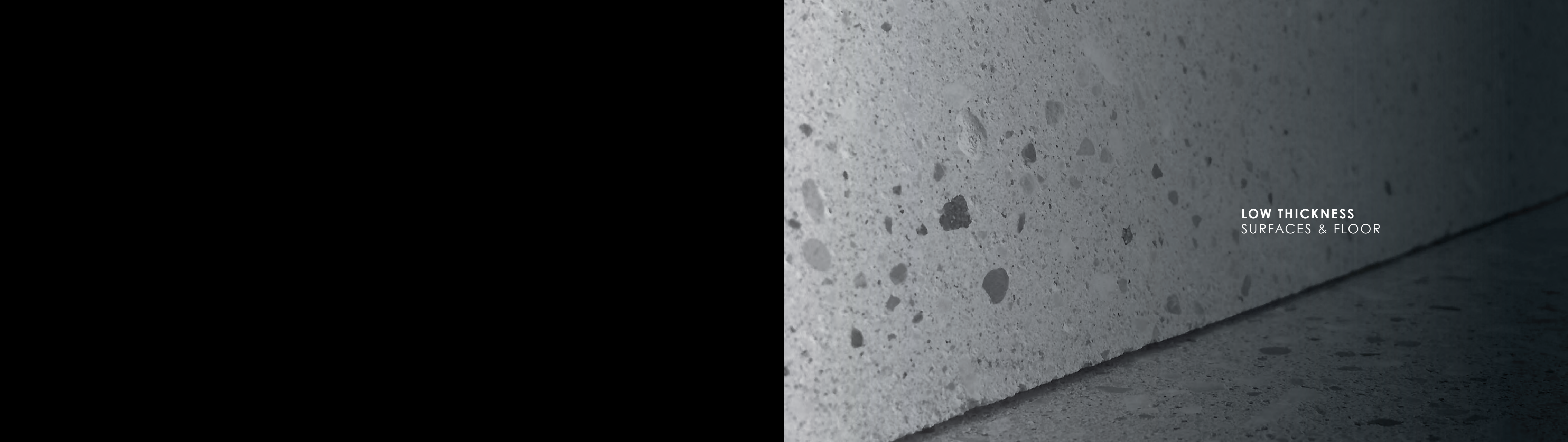
PALLADIOCONCEPT





PALLADIOCONCEPT





LOW THICKNESS
SURFACES & FLOOR



THE PROBLEM

Marble processing waste is a problem that is getting bigger: mining has now reached very high numbers all over the world and more and more attention is paid to how to reuse natural stone processing waste, including marble.



PALLADIO AGGLOMERATES

From the WASTE
To **90% NATURAL AGGLOMERATE**

THE SOLUTION

From the simple reduction of the volume of waste, to the recovery for surfaces and furnitures; The crushers are a great opportunity for those who work with stone or concrete.

The mills give value to non-recoverable waste stone, transforming it into dust and grit.





PALLADIO CIRCULAR ECONOMY

With determination we want to maintain these commitments:

- Do justice to minerals which, due to their shape or size, are considered waste;
- Realize every day a great research and development in order to create agglomerate samples how much more natural.
- Use in the mixture more recycled materials like stone, marble, glass, wood.
- Realize low thickness surface in order to have the capacity renovation for furnitures, floor, surfaces, staircases.

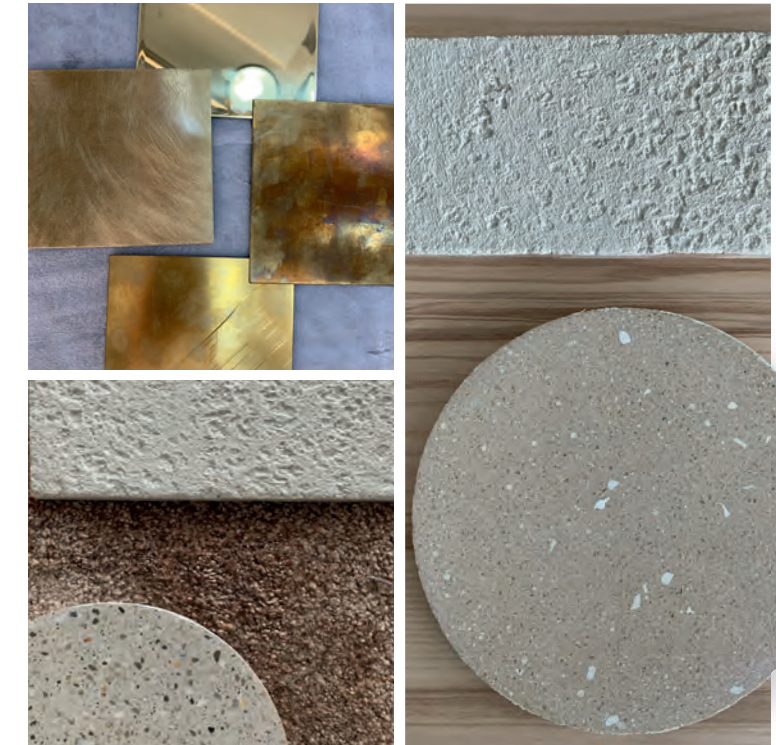


BEAUTIFUL, ECO-SUSTAINABLE, LOW THICKNESS AGGLOMERATES

Scraps from marble and stone processing are recycled and assembled thanks to a very low percentage, 6% non-toxic resin.



PALLADIOCONCEPT



NATURAL LOW THICKNESS AGGLOMERATES | SOME EXAMPLES

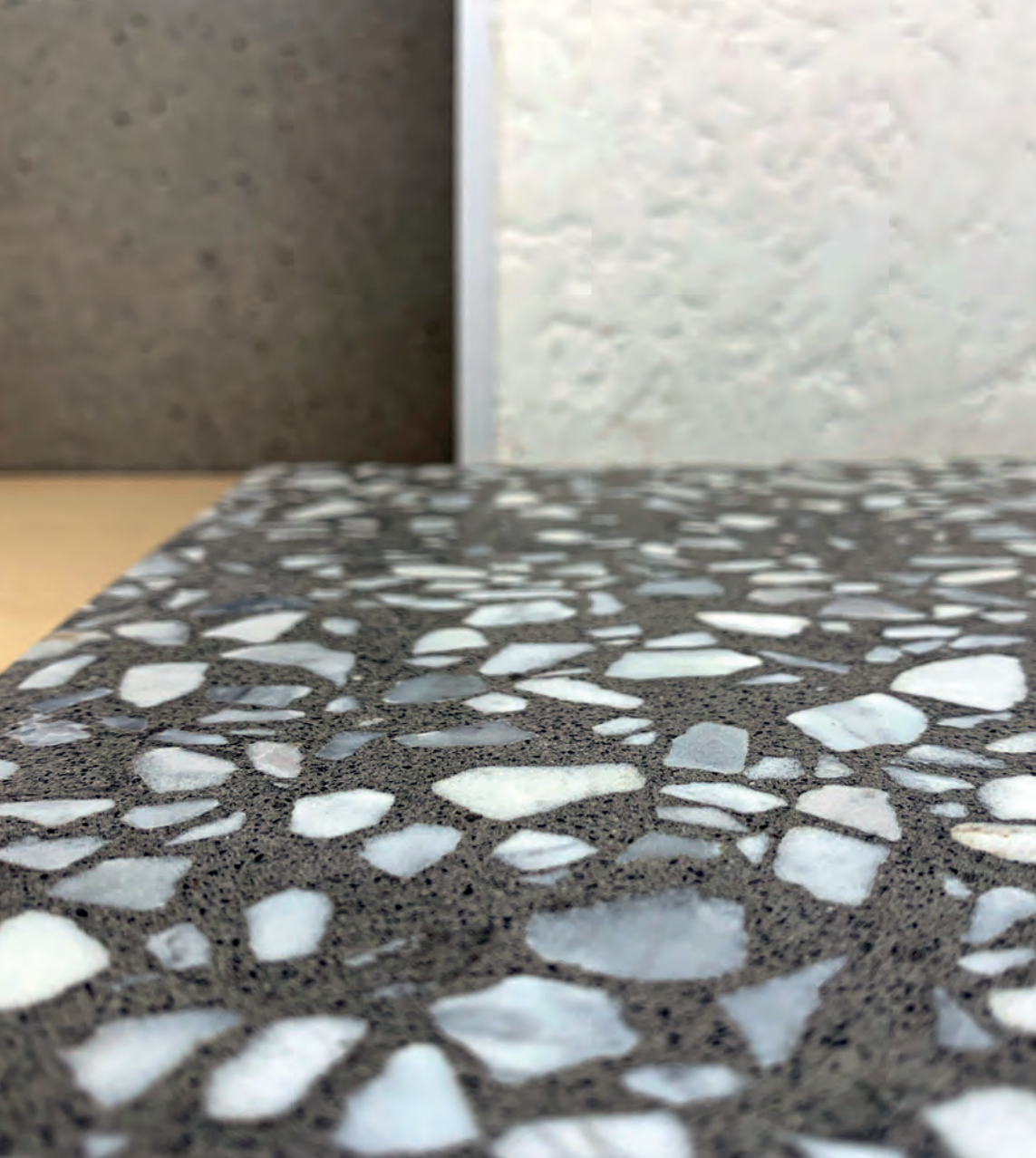


NATURAL LOW THICKNESS AGGLOMERATES | SOME EXAMPLES



PALLADIOCONCEPT





NATURAL LOW THICKNESS AGGLOMERATES | SOME EXAMPLES

PALLADIO CONCEPT

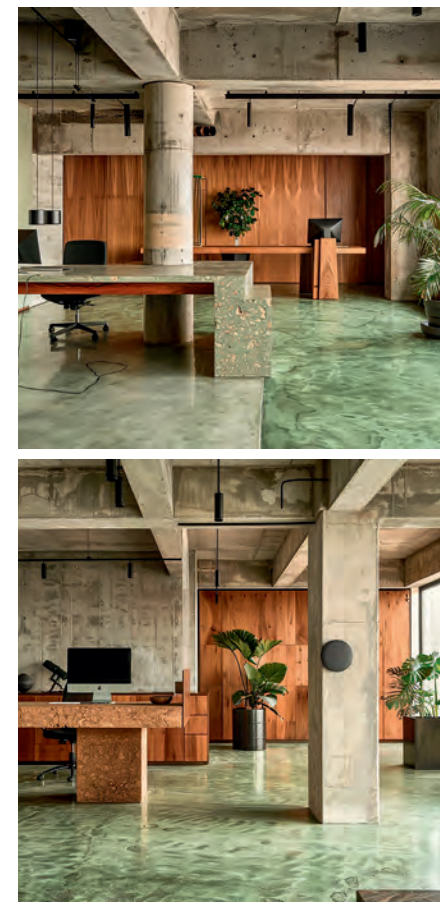


NATURAL LOW THICKNESS AGGLOMERATES | SOME EXAMPLES





NATURAL LOW THICKNESS AGGLOMERATES | SOME EXAMPLES



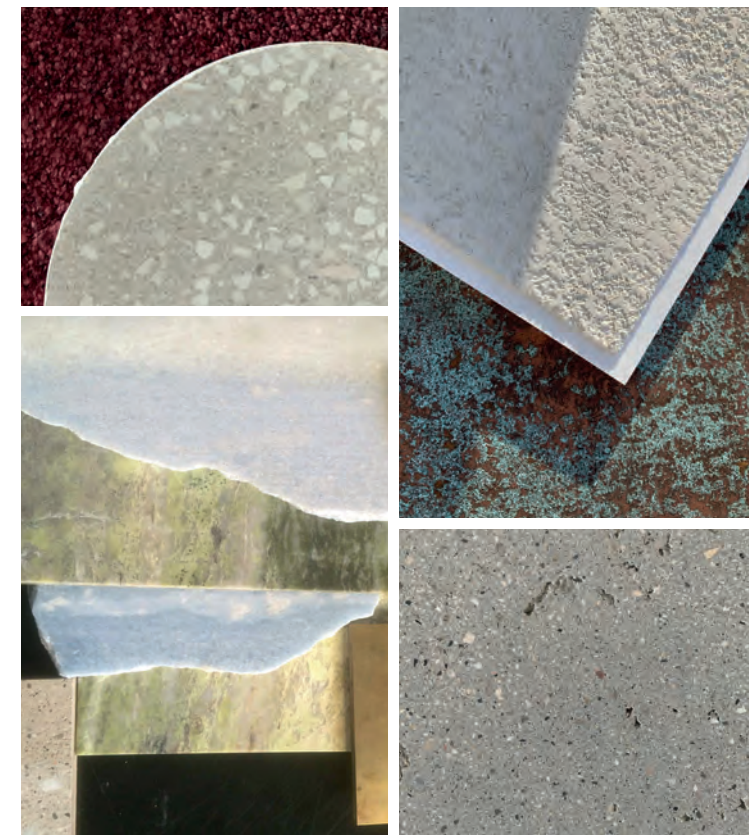
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NATURAL LOW THICKNESS AGGLOMERATES | EXAMPLES



NATURAL LOW THICKNESS AGGLOMERATES | SOME EXAMPLES

PALLADIO CONCEPT



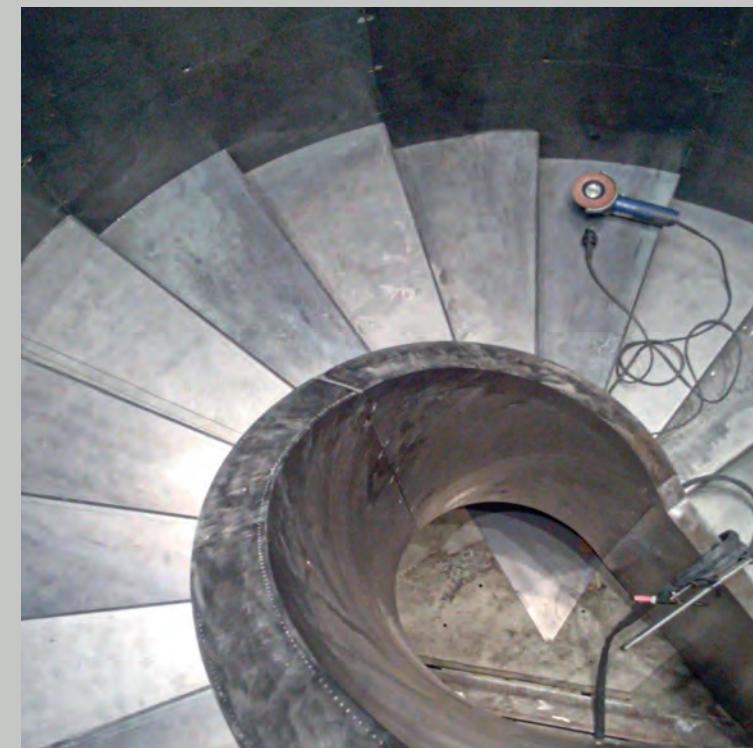
NATURAL LOW THICKNESS AGGLOMERATES | SOME EXAMPLES







PALLADIO CONCEPT
ALL IN LABORATORY



STRUCTURAL CARPENTRY DEPARTMENT

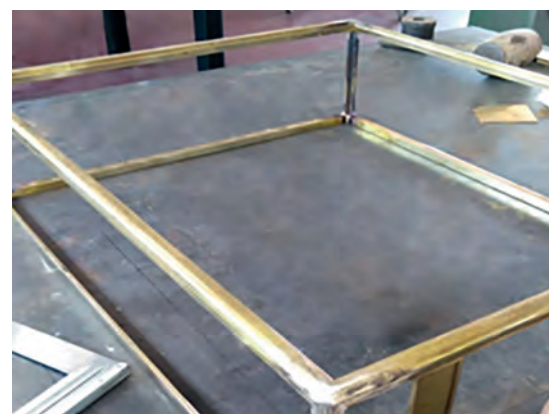
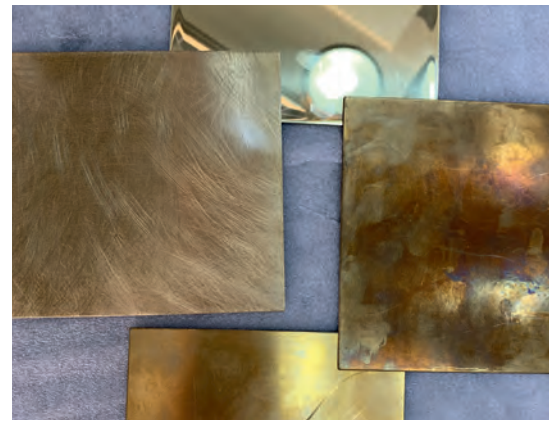


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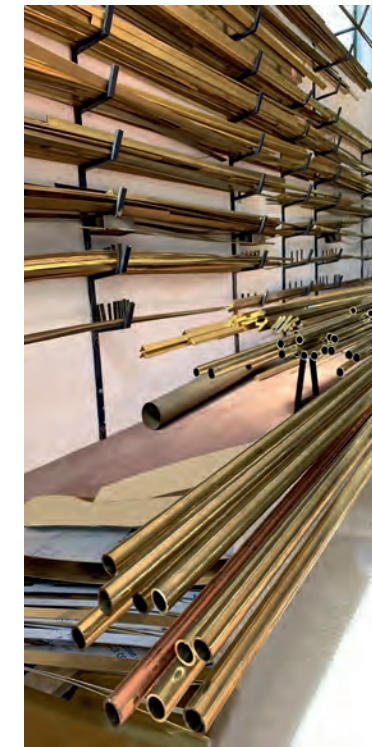


SURFACE APPLICATION DEPARTMENT

PALLADIO CONCEPT



METAL FURNITURE DEPARTMENT



METAL FURNITURE DEPARTMENT



PALLADIOCONCEPT



WOOD DEPARTMENT



WE CARE ABOUT PEOPLE

Our collaborators work in spacious and bright environments.

They use adequate equipment.

They have adequate wages.

They follow a working schedule according to law.

We cooperate with local supplier.



VERSIONE 2



PALLADIOCONCEPT



WOOD DEPARTMENT



WE CARE ABOUT PEOPLE

Our collaborators work in spacious and bright environments.

They use adequate equipment.

They have adequate wages.

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We cooperate with local supplier.



