SURFACES.

Innovative facade finishes

zanette



Innovative facade finishes







Zanette Prefabbricati has been successfully present on the market of industrial prefabrication for thirty years.

The company's commitment to on-going research has resulted in adding new finishes to its products that are capable of satisfying almost any customer request.

Zanette Prefabbricati makes a
showroom area available where
the designer can choose the type
and colour of marble or stone
suitable for the work to be done.
This research involves various
types of professional expertise

in a real brainstorming of ideas. It is very important to use miniatures to combine door and window frames, flashings, main doors, etc.

The Zanette Prefabbricati's premises: a laboratory of ideas.





The Zanette
Prefabbricati products
can be actually touched
in our showroom so that
the sensations that originate
from the various, constantly
evolving finishes can be directly
perceived.

The facade finishes are also supported by using special pieces such as rounded corner elements, corner stones, fake grouting, cornices, etc.

The Zanette
Prefabbricati technical
staff collaborates in
developing your project
by sourcing customised solutions
that are increasingly more

focused on utmost functionality

Technologies made available for the designer.

and that are accurate to the smallest detail to guarantee high product quality at fair prices.













All the production phases

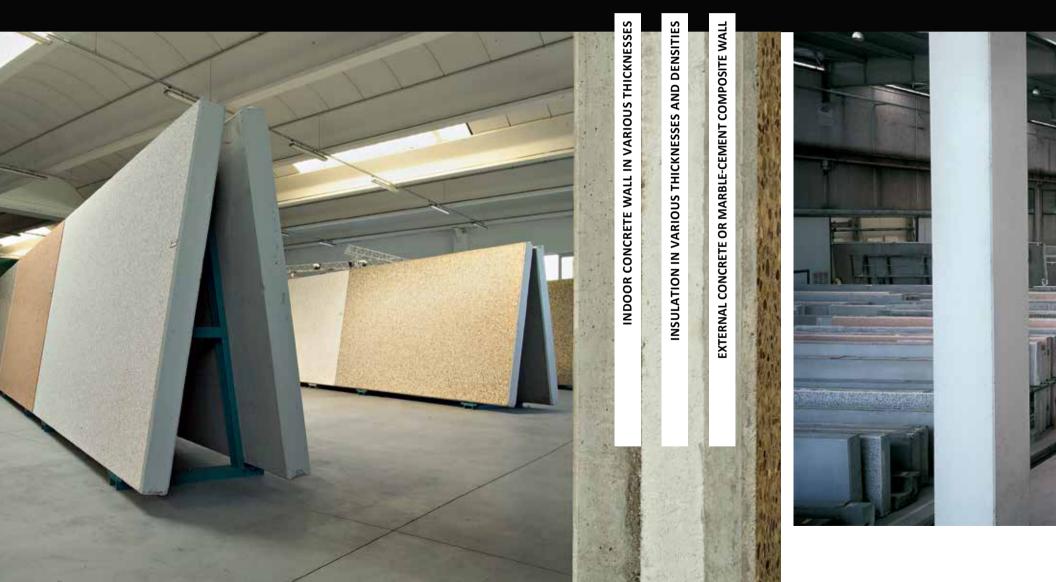
are followed up by skilled personnel and computerised control systems that guarantee the normal production process.

The Quality System.

Zanette Prefabbricati has adopted a strict quality system for all the phases: design, production, assembly and aftersales service. All the products are manufactured following the regulations prescribed by the laws in force and each product can be traced in time.

Energy savings.

Zanette Prefabbricati has always abided by the latest regulations and even produces insulating cladding panels in various thicknesses offering insulating features that include soundproofing and heat insulation.





Production lines and setting departments.

Modern systems and advanced technologies are employed on all the production lines.

The setting departments for cladding panels are all sheltered to favour a more balanced setting and ensure delivery even on rainy or cold days.

In-house production cycle and customer service.







Facade finishes, waxing and protective treatments.

The cladding panels can have protective treatments applied to their surfaces that guarantee high and durable performances while not detracting from the beauty of the finish.

Transport and installation.

Zanette Prefabbricati has its own vehicles to guarantee the delivery of all its prefabricated elements to the worksites.

The after-sales customer service one of Zanette
Prefabbricati's basic strengths.
Thanks to its highly-specialised personnel and to the use of suitable vehicles, the company can quickly reach worksites.









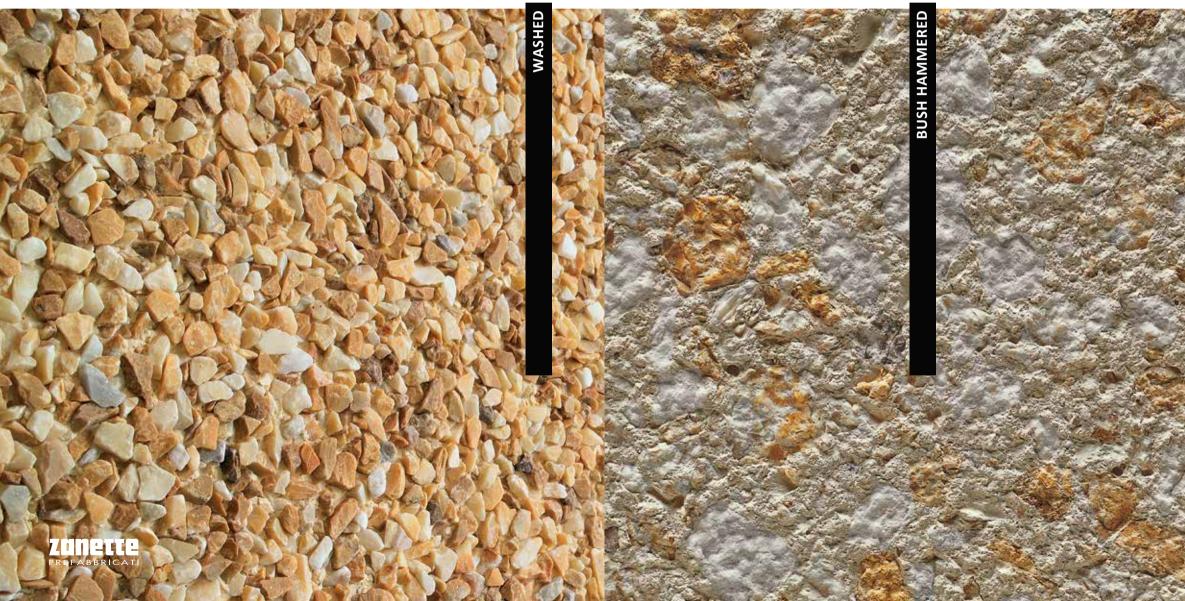
Washed

Washed finish with marble or selected gravel typical of river pebbles.

Bush hammered

This is a traditional finish that was common in bygone days. Bushhammering makes the surfaces of buildings ecocompatible even In areas subject to specific landscape constraints.

Facade finishes for cladding panels.



Cristal

A cladding panel finish that has a greater shine compared to other finishes available on the market. Thanks to the use of tested products, durable effects and shades can be obtained.

Antique

This finish is obtained thanks to a technology that gives the marble stone a rounded finish while polishing it. Antique has been registered as a European patent.



Special finishes

The on-going technological development focused on sourcing continuously new solutions for cladding panels results in Zanette Prefabbricati producing

a constant flow of prototypes that are tested in research laboratories. It is normal for Zanette Prefabbricati to use moulds or bricks, marble or stone slabs as well as wood or glass.

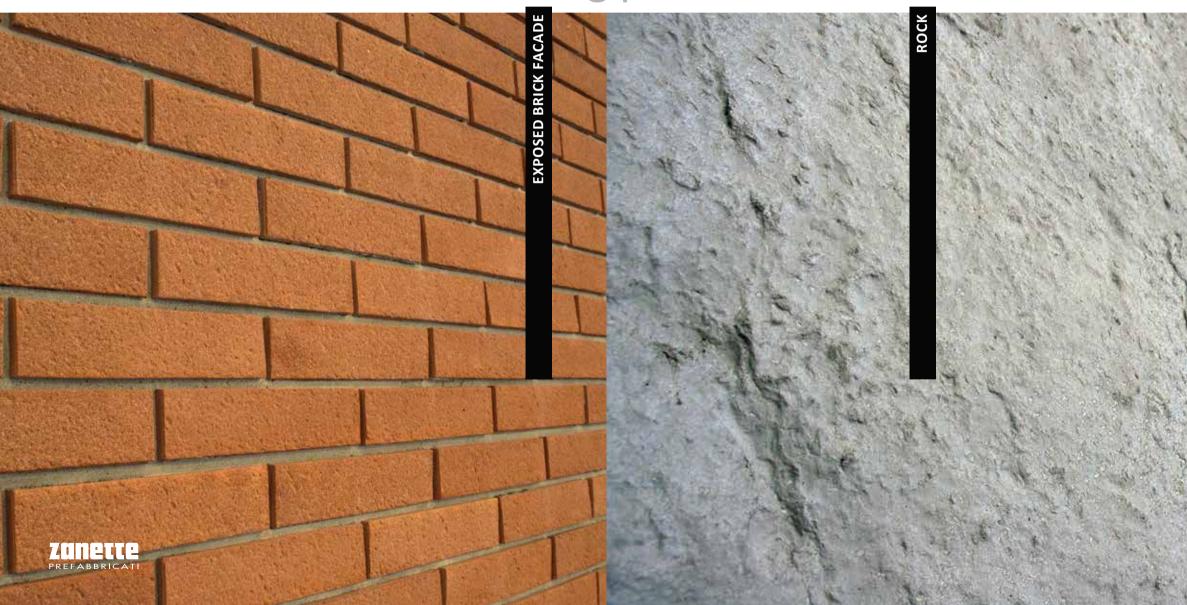
Exposed brick facade

Finish with manual application of the exposed bricks on the facade.

Rock

By using moulds it is possible to obtain the effect of natural stone while maintaining ease of installation.

Facade finishes for cladding panels.

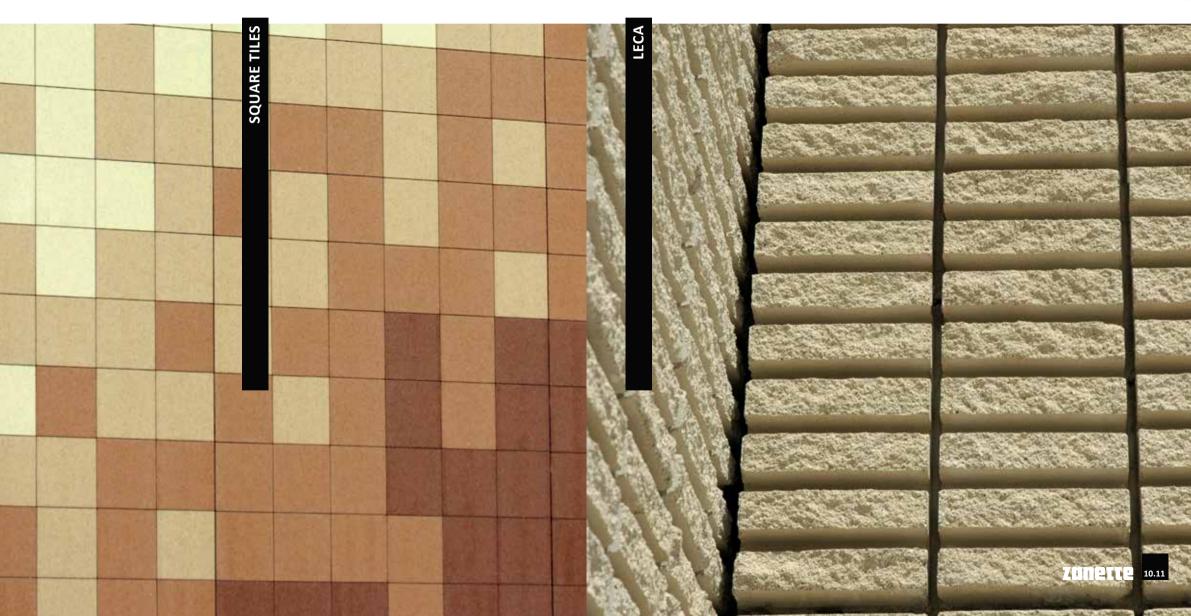


Square tilesBy using square tiles in marble or marble-cement composite it is possible to combine various colours to obtain customised results.



The Leca block offers high sound absorption and heat insulation. It is available in various colours.





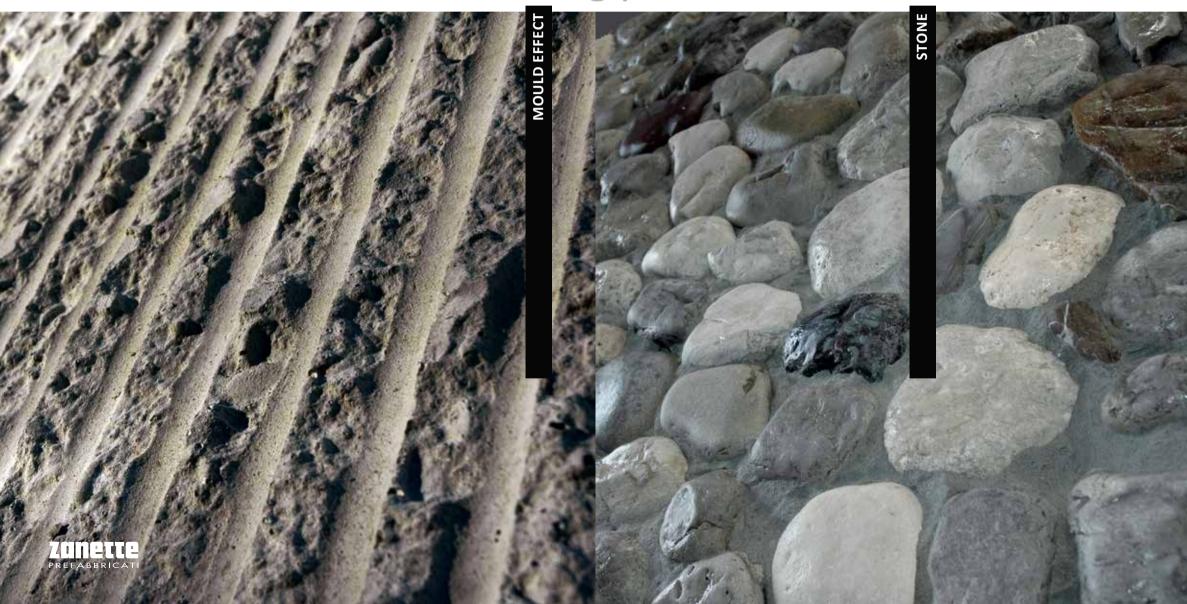
Mould effect

By using specific moulds it is possible to obtain very customised finish results. It is also possible to obtain unique effects by combining various materials together at will.

Stone

The use of natural stone recalls the handicraft work of bygone days that is now available at competitive prices and not only for cladding panels.

Facade finishes for cladding panels.



Antique and teak A touch of refinement is

obtained by combining teak with antiqued stone.

Brick exposed
Made by hand and assembled
at various depths it conveys the pleasant effect of motion.

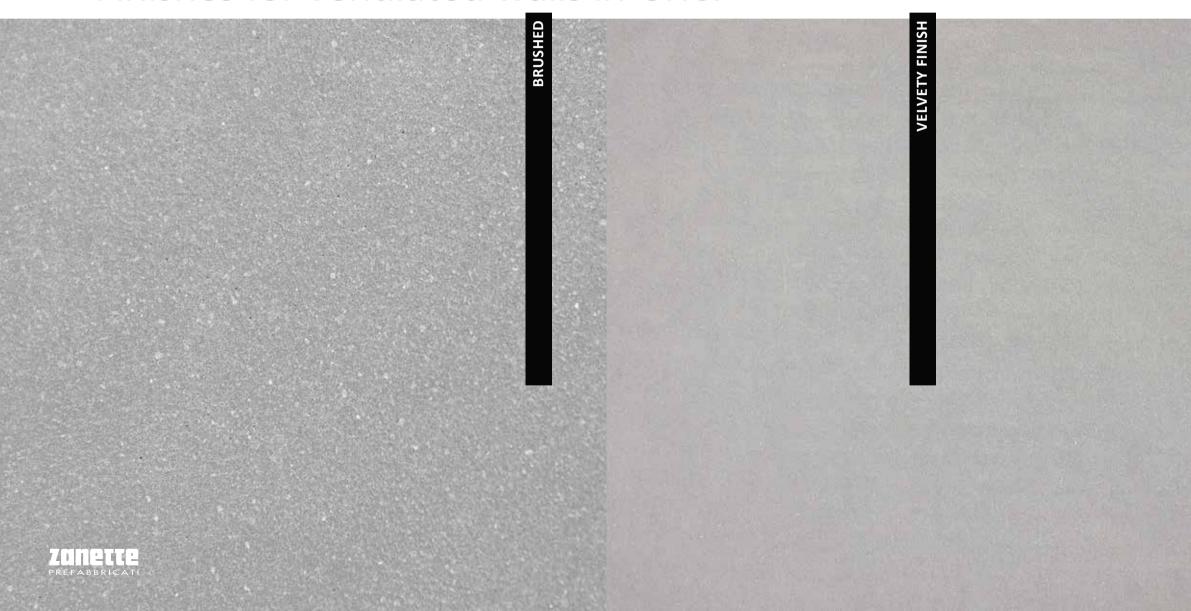






Brushed Velvety finish

Finishes for ventilated walls in GRC.



Natural **Bush hammered**



Finishes for ventilated walls in GRC.



Innovation in progress





-ISURFACES.





BOBAN Croatia

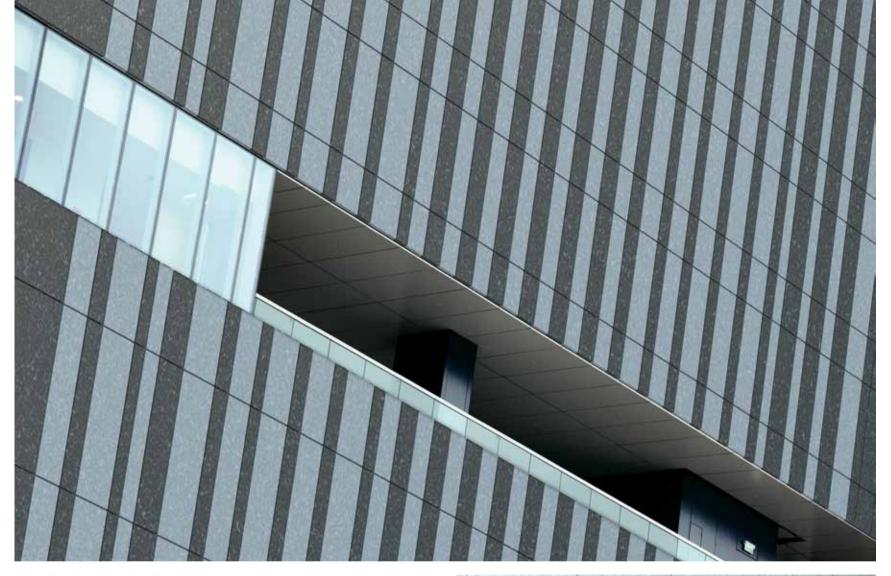
RESIDENTIAL:

Zvonimir Boban House **ZIP**

Ventilated walls







SHOPPING CENTRE

Gran Canaria Spain

SHOPPING CENTRE:

ZIP

Ventilated walls
BRUSHED AND REGOLO









HUB CENTRE Istanbul Turkey

EXECUTIVE OFFICES:
ZIP
Ventilated walls
NATURAL AND BUSH HAMMERED









CRZ LABORATORY

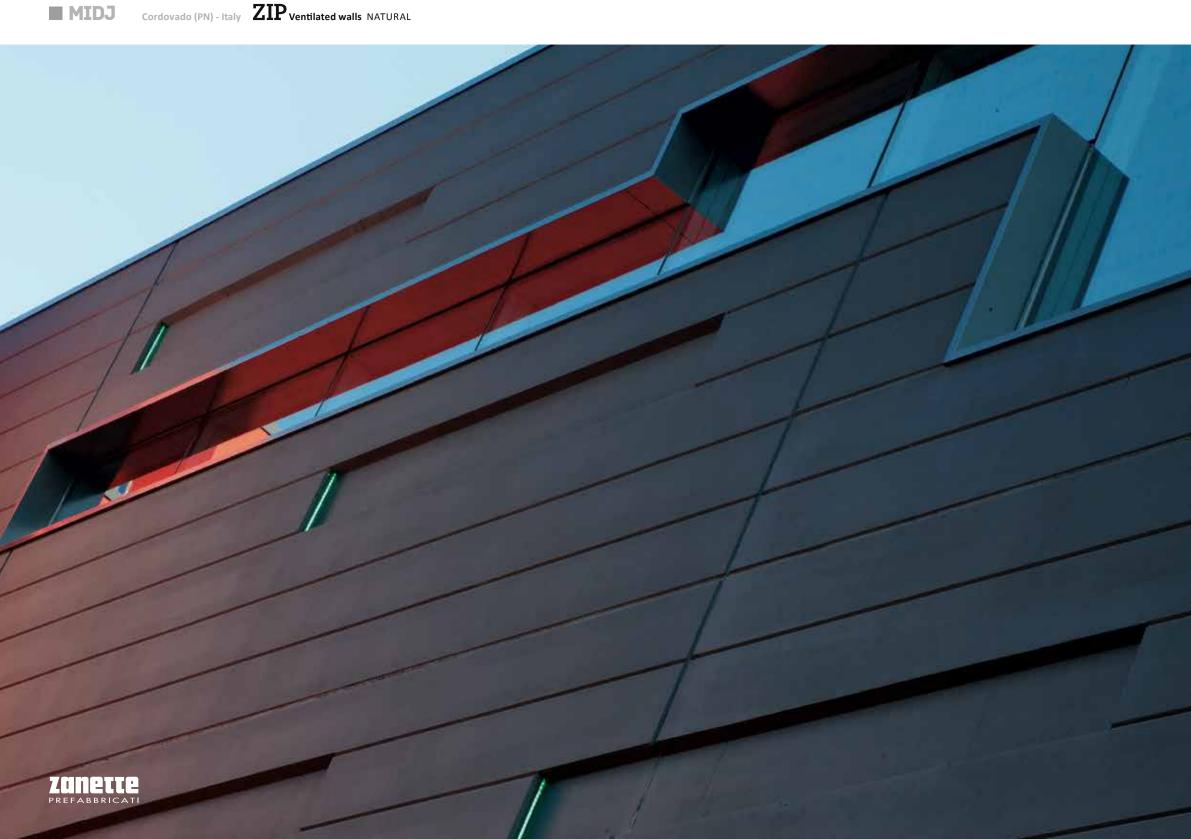
Vigonovo di Fontanafredda (PN) - Italy

COMMERCIAL - TECHNICAL:

ZIP

Ventilated walls NATURAL, BRUSHED AND VELVETY FINISH WITH THROUGH HOLES

















EXECUTIVE CENTREPordenone - Italy

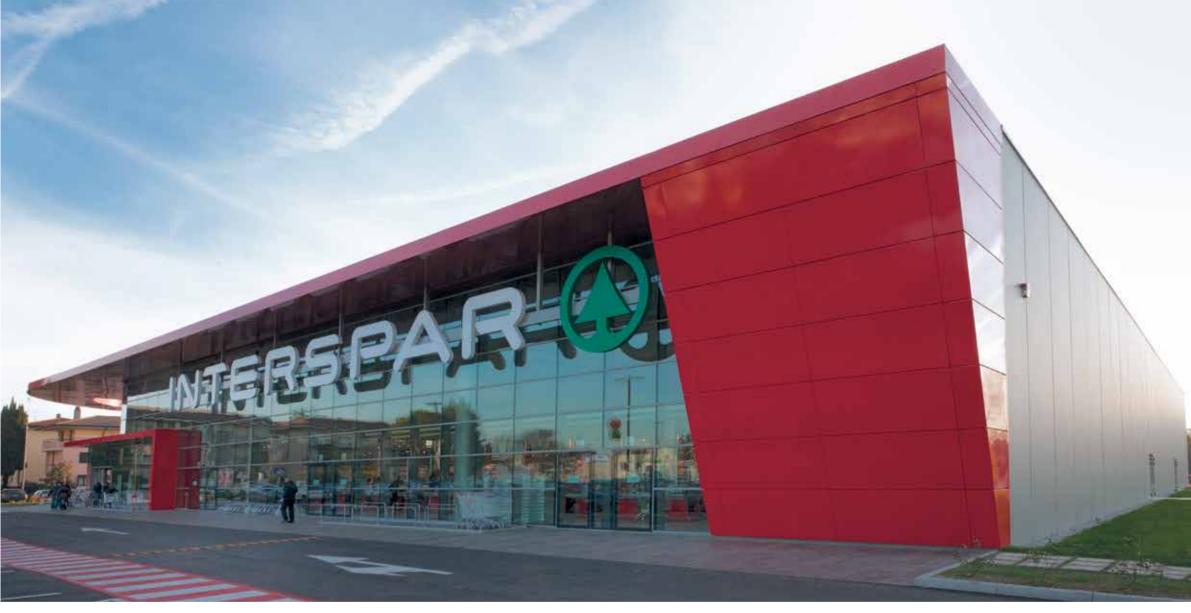
CRISTAL:
Carrara White with shiny inserts Carnico Grey with shiny inserts





















Formwork Underside Slab Grey













PAM EXECUTIVE CENTRE Spinea (VE) - Italy

CRISTAL:
Carrara White
Bardiglio Grey













CRISTAL:
Siena Soil Yellow
Bardiglio Grey (Light)
Carnico Grey (Dark)
Carrara White with mirror



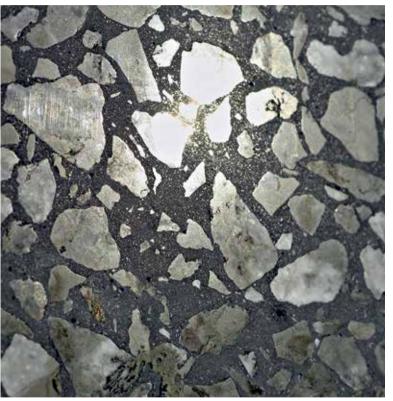












ROSA MAGNIPLAST





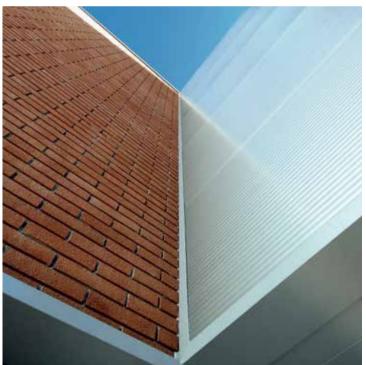






PRODUCTION AREA **Bush hammered Carrara White EXECUTIVE AREA** Exposed brick facade













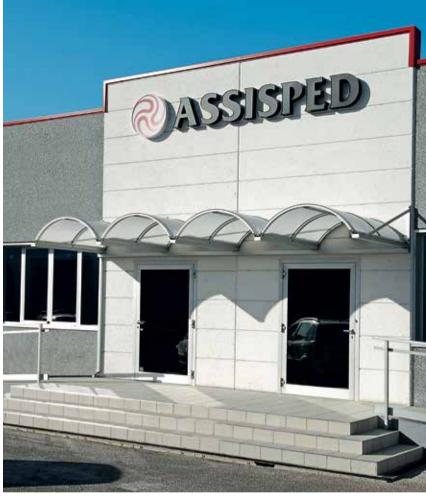




BUSH HAMMERED: Carnico Grey Carrara White





















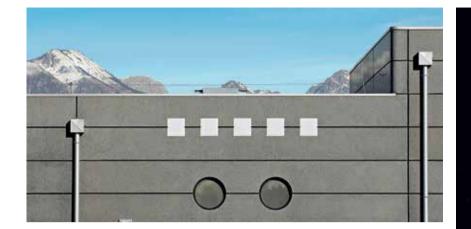
















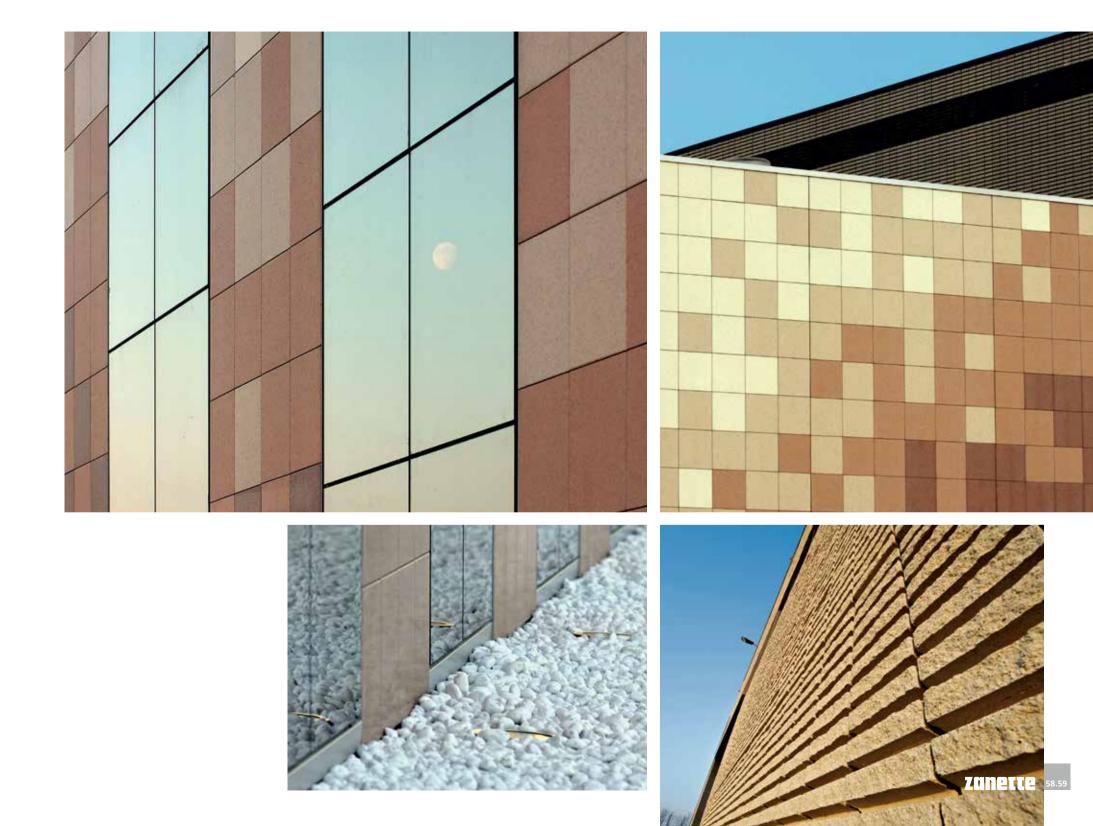




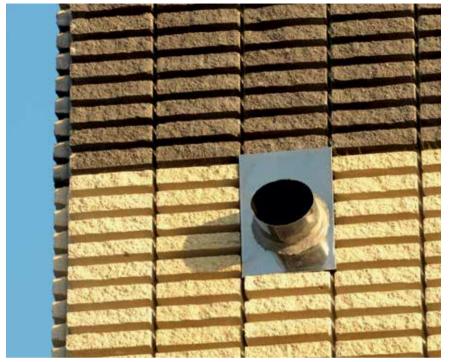










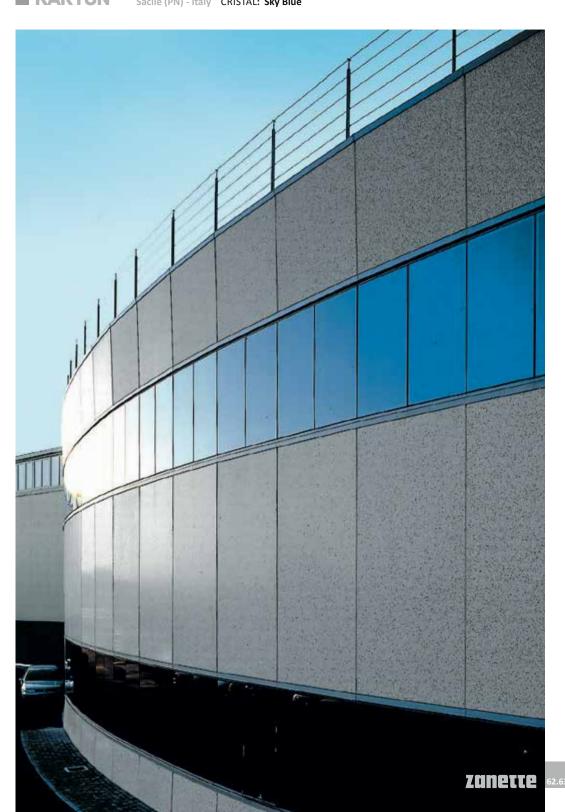












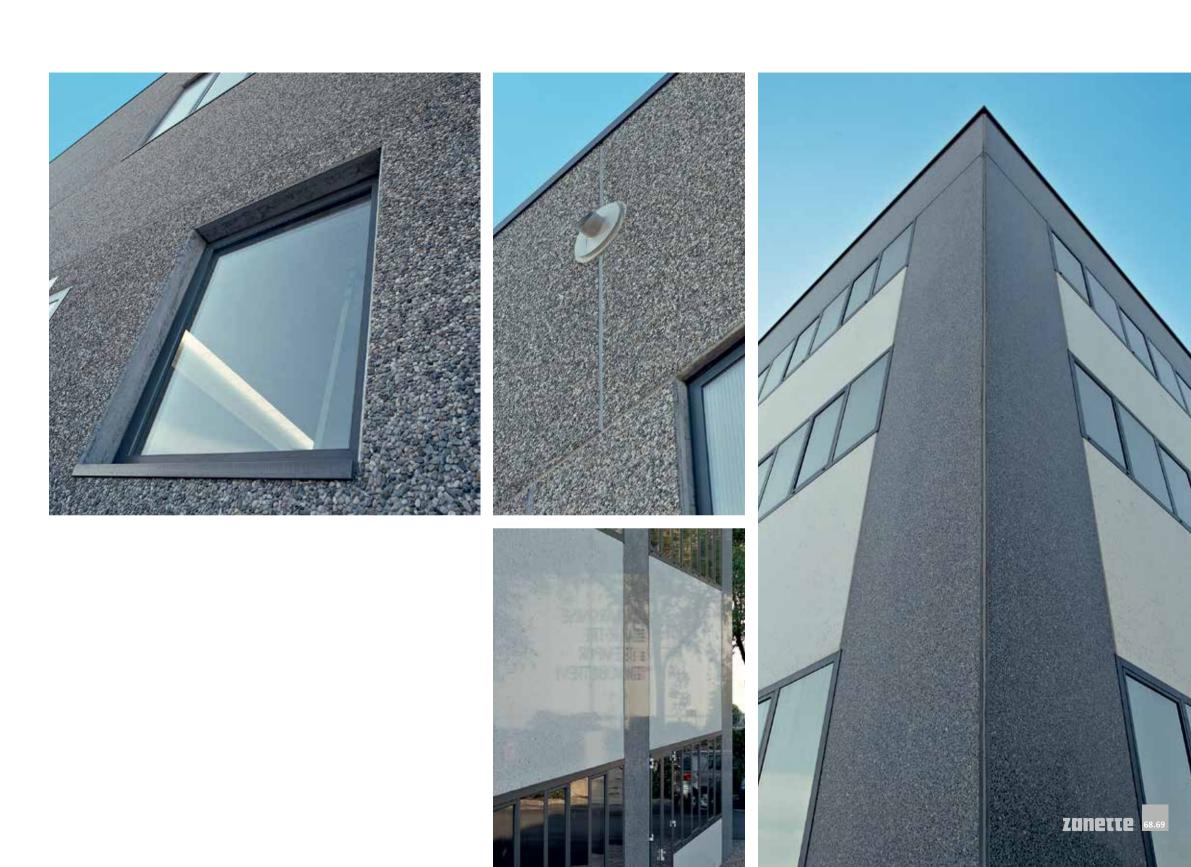




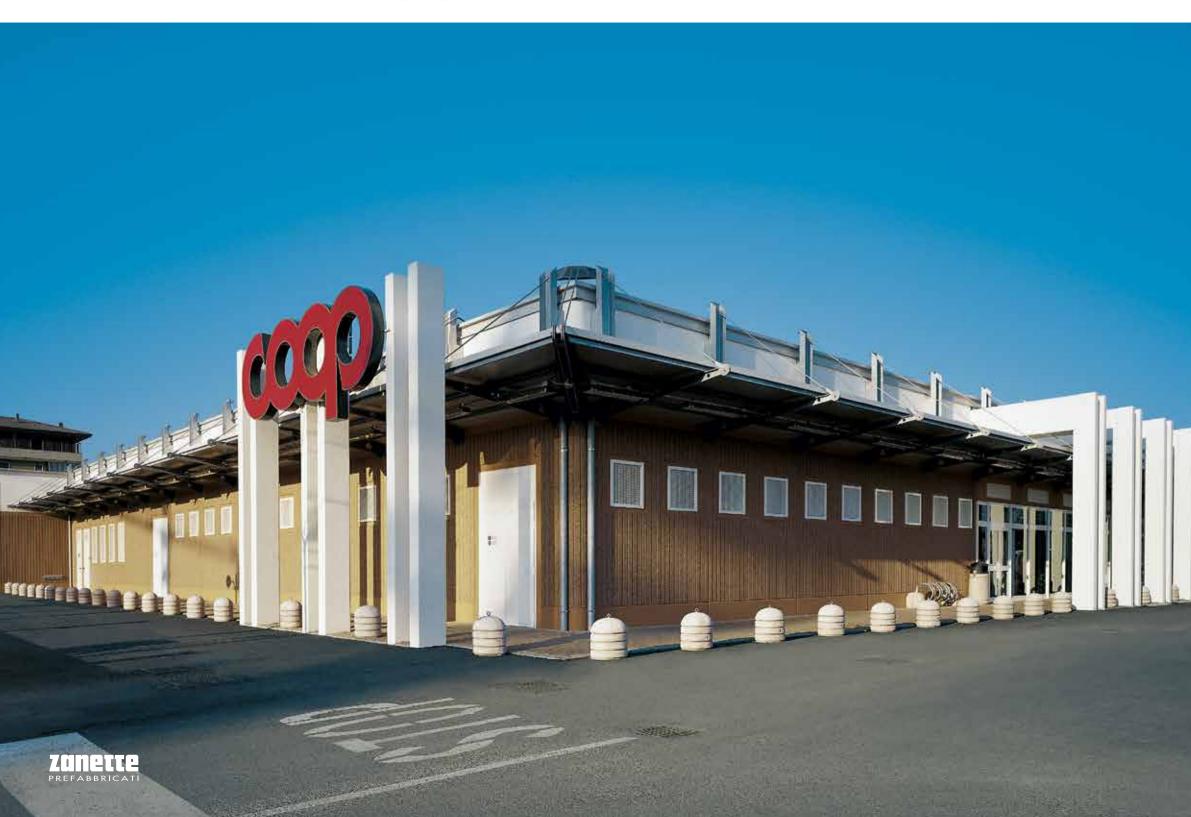














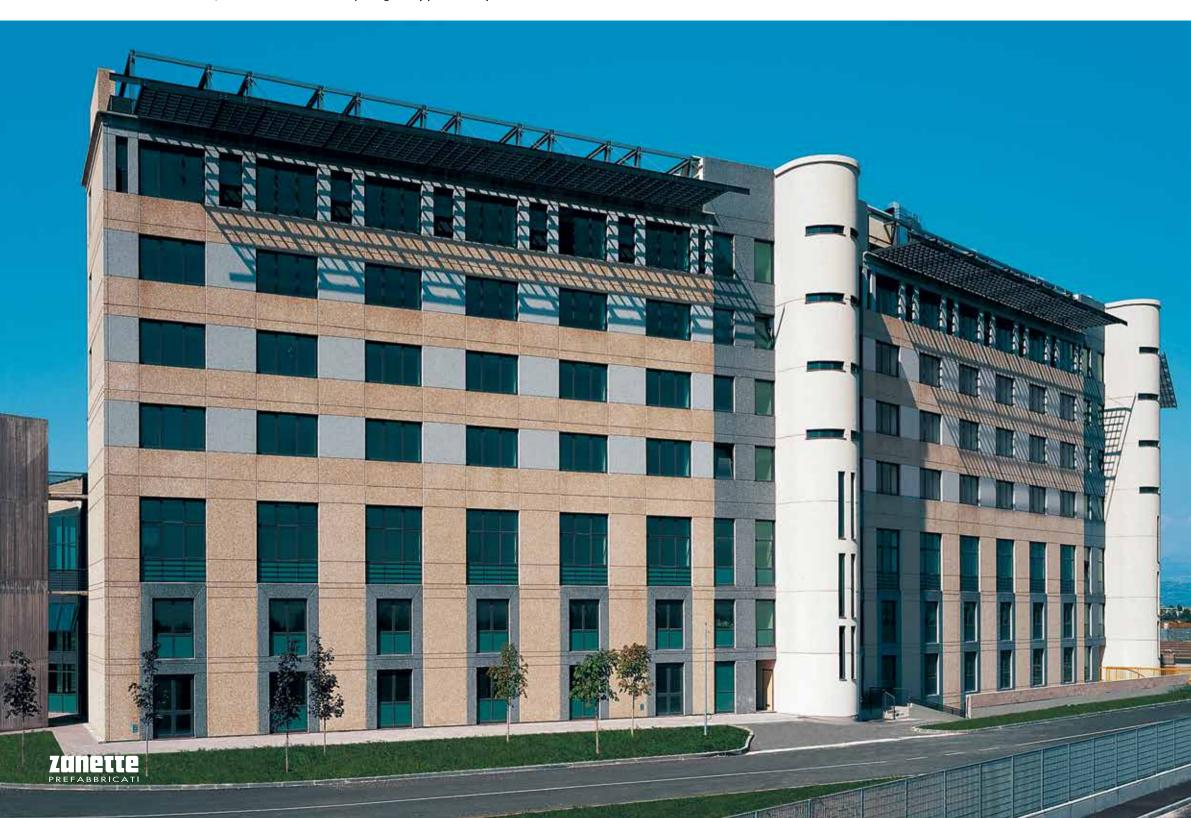








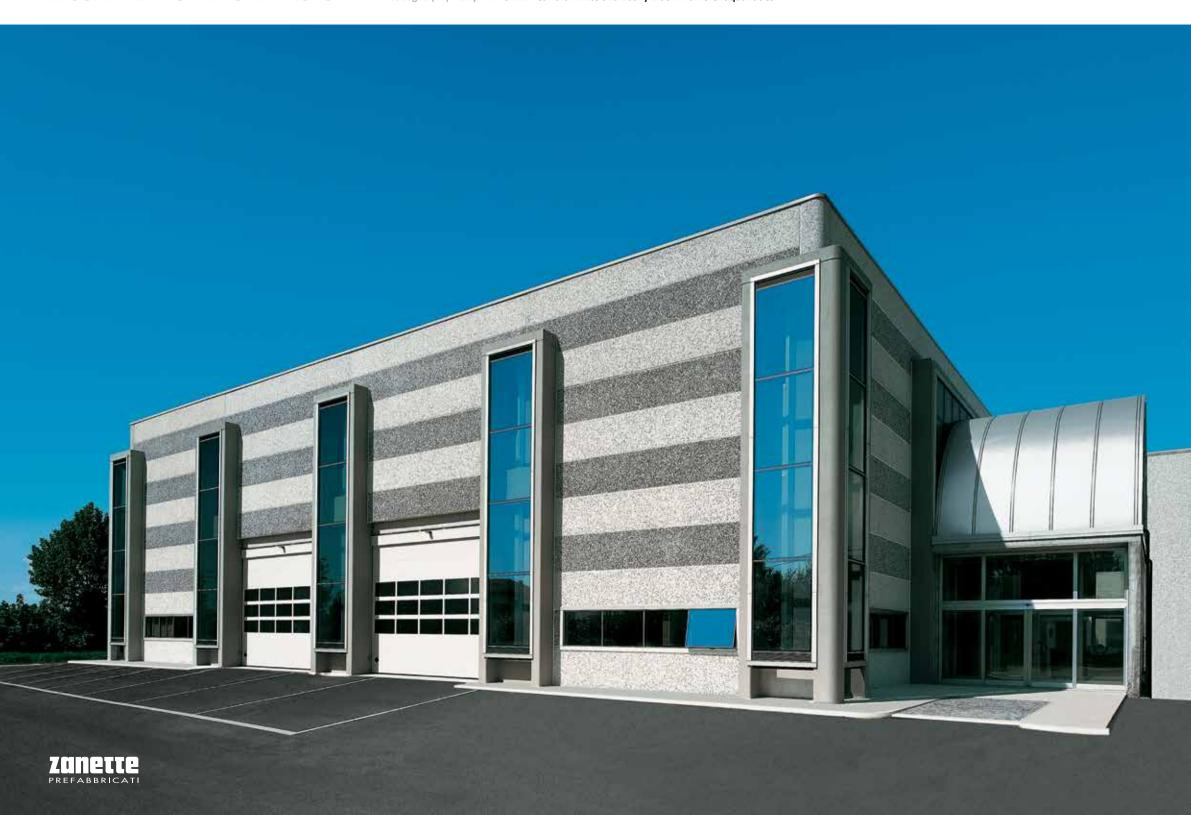




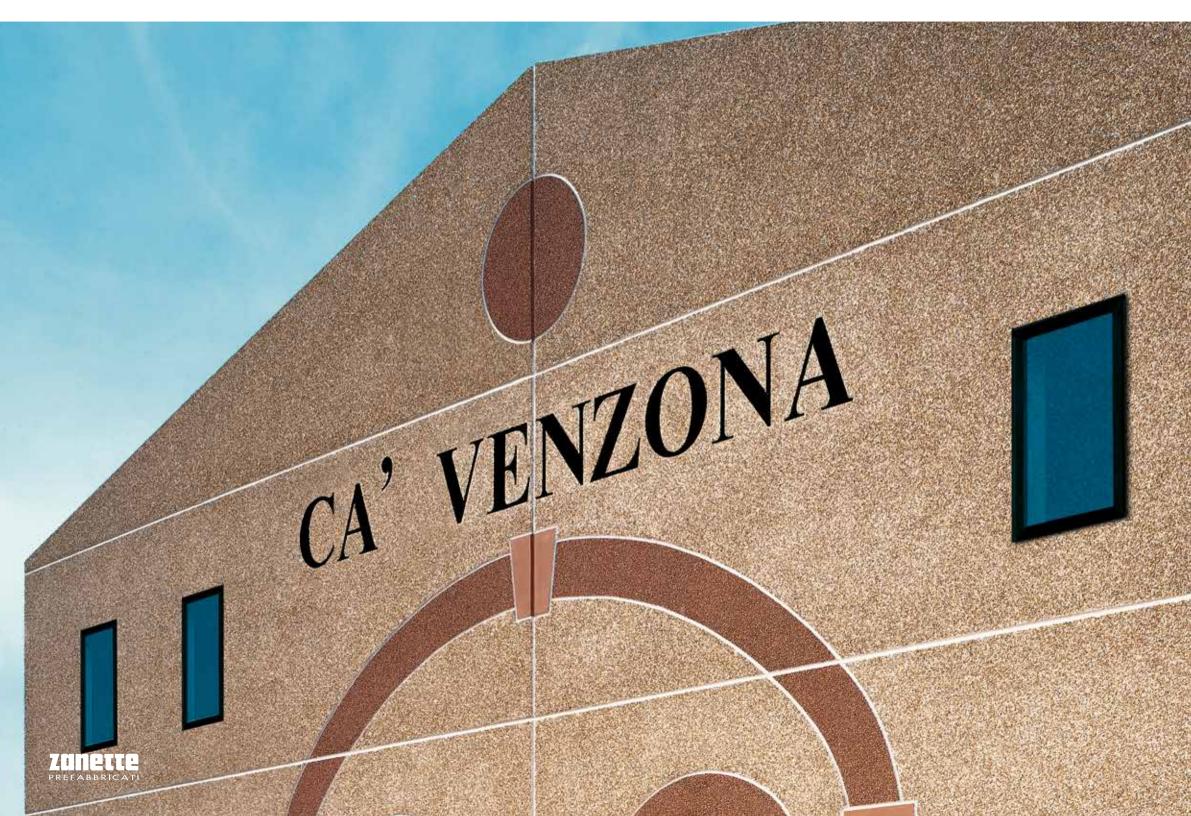


















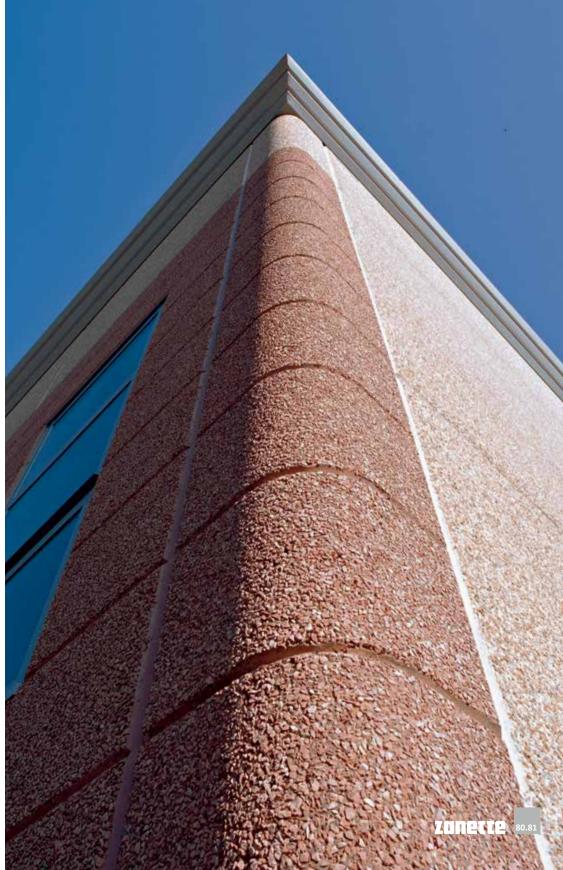


MA ENGINEERING Roveredo in Piano (PN) - Italy

WASHED: Verona Red Siena Soil Yellow









CASAGRANDE GROUP Fontanafredda (PN) - Italy

CRISTAL: Levico Green

















WASHED: Carrara White Bardiglio Grey







CRISTAL: Carrara White Alps Green

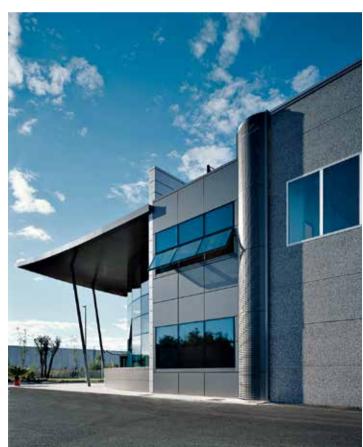










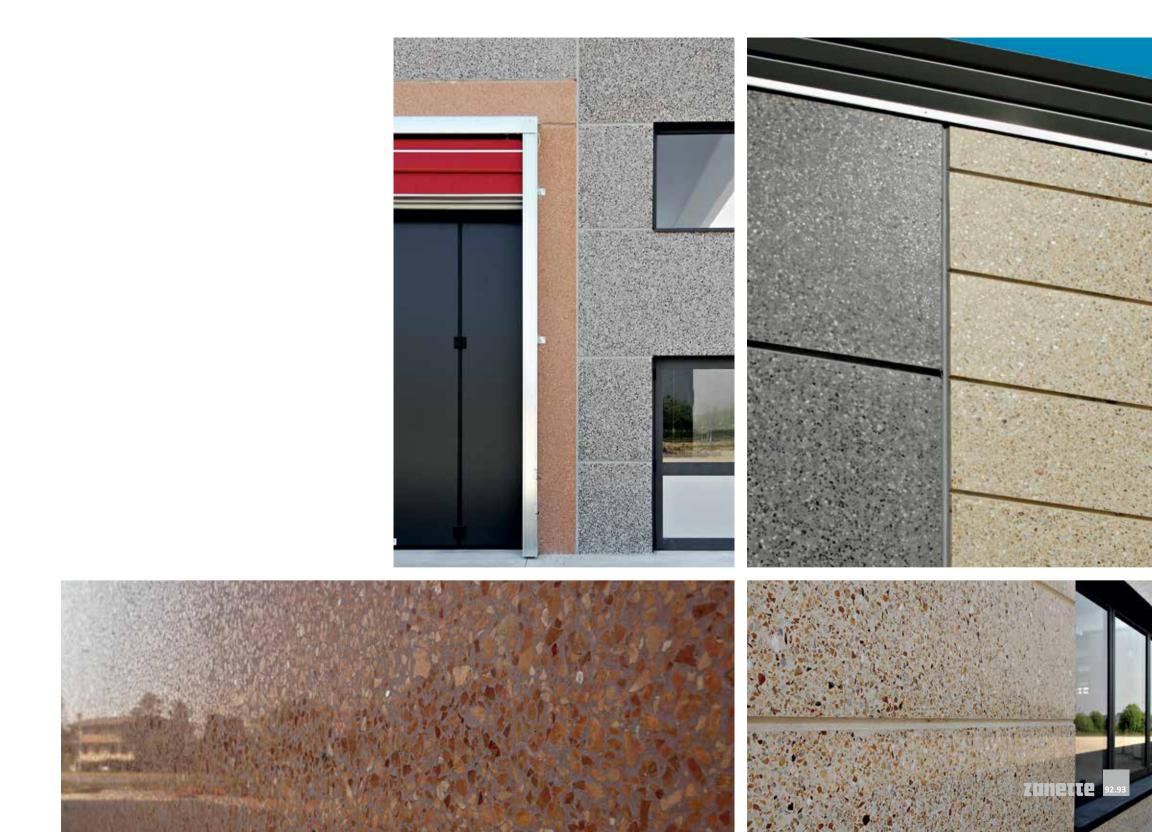






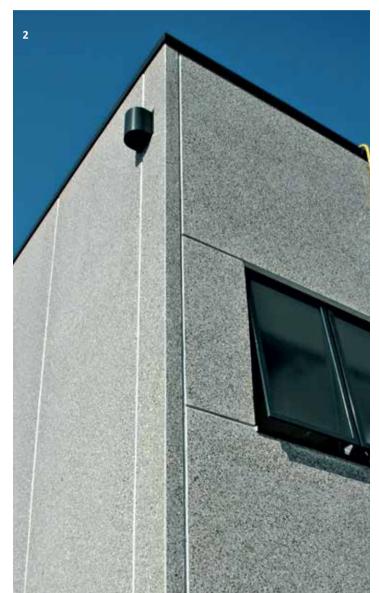






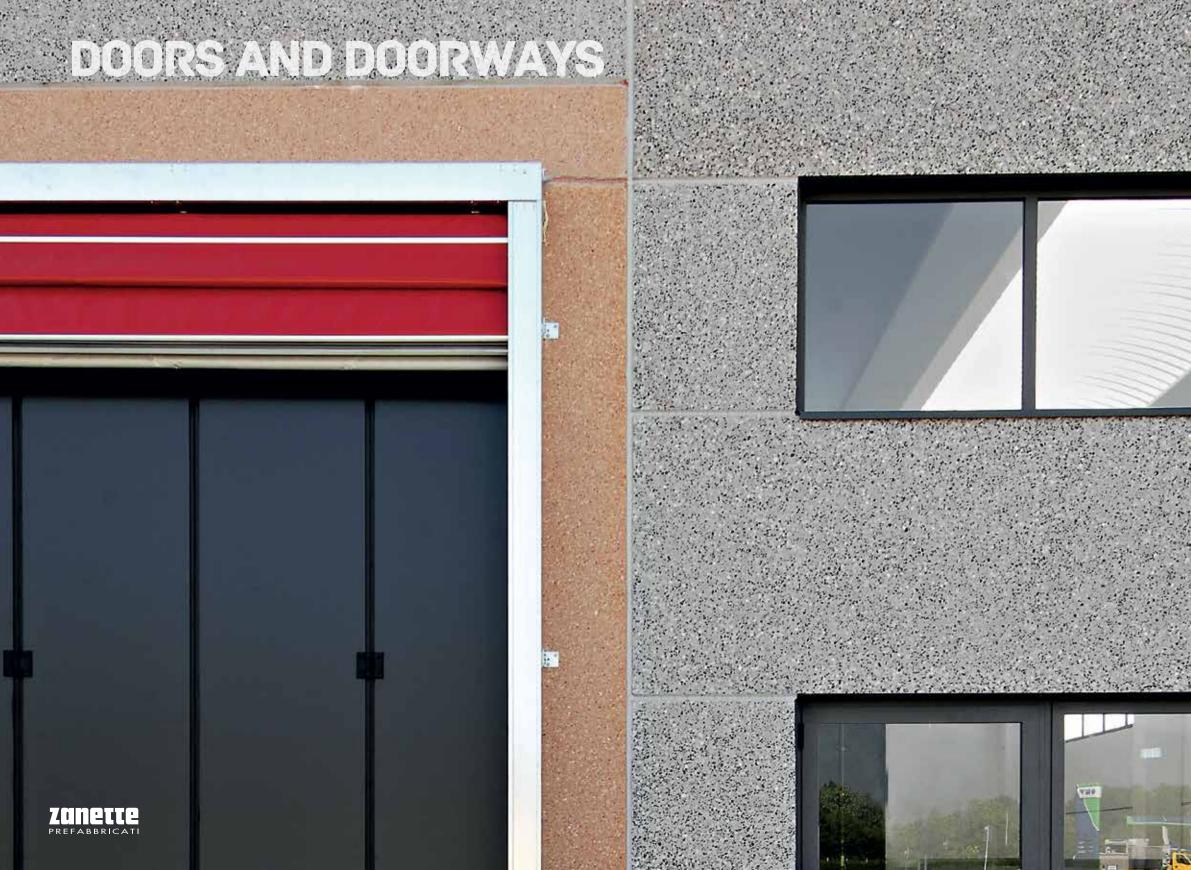


- 1. Rounded corner element
- 2. Corner stone
- 3. 90° sharp edged corner element
- 4. Corner element with two 45° elements









The Zanette Prefabbricati products have been designed to offer many door options.





















PRESOTTO INDUSTRIE MOBILI



Jarredamenti Jarredamenti

Zanette

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