

ARCHITECTURAL FINISHES

25
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MICROCEMENT / Manufacturer

mibuti

by galera® | 

galera[®]
Diseño | Arquitectura | Branding

We are an architecture, interior design, and branding company operating nationally and internationally.

We create innovative spaces with fresh ideas. We believe in the essence and elegance of each element we use.

MICROCEMENTO

mibuti

Born from the Colombian and Latin American market's need to supply and install cutting-edge products for facades, floors, ceilings, walls, and furniture, specializing in seamless finishes.

MICROCEMENT / Manufacturer

mibuti
by **galera**[®] | 

With over 20 years of experience as Microcement installers worldwide, we know how to enhance and lead the Latin American market as manufacturers of Mibuti[®] finishes.



EVOLUTION
SINCE 2005

2

TIME LINE



*EACH COLOR, TEXTURE & SPACE
ENHANCES OUR SENSES.*



JOSE GALERA
CEO Founder

THE WORLD IS LOOKING FOR US FOR

—
**EXPERIENCE
INSTALLATION
FABRICATION
PRODUCT QUALITY
DESIGN
SUSTAINABILITY**

LESS ENVIRONMENTAL IMPACT
IN MANUFACTURING.

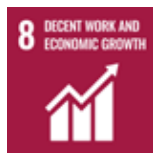
LESS WASTE DURING
INSTALLATION AND MAINTENANCE.

PROLONGS THE LIFE OF
EXISTING SURFACES.

—

**WE FOCUS ON A
TRIPLE IMPACT
STRATEGY**

Social
Environmental
and Economic



WHAT IS MICROCEMENT?

MicroCement is a decorative finish made from a cement-based mixture of polymers, fibers, resins, ultra-fine medium & coarse aggregates, and mineral pigments. It does not require expansion joints and has a thickness of 1 to 3 mm.

It allows for quick space renovation without the need for partial or complete demolitions, reducing dust, mess, and additional costs associated with traditional construction. Since it does not require joints, it creates seamless, continuous surfaces.

— DISCOVER —

THIS ELEGANT & MINIMALIST
ARCHITECTURAL FINISH, IS CAPABLE OF
ENHANCING ANY SPACE.



WHAT ARE THE DIFFERENCES COMPARED TO CONCRETE?

Concrete is a mixture of cement, sand, water, and gravel of varying thicknesses. Since it is a relatively thick mixture, the minimum thickness used is typically 10 cm for floors on a solid base or 2.5 cm for walls, for example.

MicroCement, on the other hand, is composed mainly of powdered cement, resins, some additives, and pigments. It does not alter height levels or add significant weight.

MicroCement provides a smooth, durable, and glossy finish. Polished concrete, however, requires a polishing machine after application, making it difficult or even impossible to use on upper floors. Because of this, polished concrete is often chosen for parking areas.

With **MicroCement**, you can customize colors by using pigments, offering a wide variety of shades. In contrast, polished concrete has more limited color options.



AESTHETICS, DURABILITY & COMFORT

One of microcement's key advantages is that it does not require expansion joints, allowing for seamless surfaces. It can also be applied on walls, kitchen countertops, stairs, bathrooms, and more.

MicroCement is available in numerous styles and provides a completely uniform appearance. Polished concrete, over time, tends to develop cracks.

FEATURES MICROCEMENT

VERSATILITY

Applicable on both floors and walls, in vertical and horizontal areas, including facades, walkways, furniture, interiors, and exteriors. It can be applied directly over existing materials such as tiles, Superboard, Eterboard, marble, terrazzo, or plaster.

FLEXIBILITY

Due to the elastic properties of our resins, Microcemento is ideal for surfaces exposed to sudden temperature changes or base shrinkage.

SEAMLESS FINISH

Quick space renovation without construction work, joints, or expansion gaps. Known as the king of seamless finishes due to its versatile applications and unique artisanal method.



ANTI-SLIP

Its granulometry provides a non-slip surface.

Our product is widely used in restaurants, offices, and commercial spaces for its modern finish and wide variety of colors.

EASY INSTALLATION

Excellent adhesion to any surface, adding only 3 millimeters of thickness - a virtually imperceptible layer that does not affect the structural load.

DURABILITY & RESISTANCE

MicroCement is an extremely durable material that does not crack. Its properties remain intact over time, maintaining its high resistance to foot traffic, impacts, scratches, and UV exposure, among other factors.



OUR MICROCEMENT





MicroCement **SUPERBASE**

Mibuti® serves a dual purpose:

As a leveling base for areas with highly irregular surfaces. As a finish coat for a rustic, textured, and handcrafted look. It offers high durability, physical resistance, and excellent adhesion.

COARSE Granulometry.

MICROCEMENTO

mibuti

SUPERBASE

CONTINUOUS MINERAL COATING

It is a two-component continuous mineral coating.

The mixture consists of:

Component A: MicroCement powder

Component B: Water-based resins (MicroRESIN or MicroRESIN+ Plus).

PERFORMANCE

1 Coat | 2 kg /m2

Net content.

20Kg

KEY PROPERTIES:



Compressive strength



Flexural resistance



Ideal for facades



Fire resistant



Anti-slip



Walls



Walkways



And leveling surfaces



MICROCEMENTO

mibuti
+BASE.

CONTINUOUS MINERAL COATING

This is a two-component seamless mineral coating.

Made by mixing:

Component A: MicroCement powder

Component B: Water-based resins
(MicroRESIN or MicroRESIN+ Plus).

PERFORMANCE

1 Coat | 1,5 kg /m2

Net content.

20Kg

KEY PROPERTIES:



Compressive
strength



Flexural
resistance



Ideal for
facades



Walls



Fire resistant



Walkways



Anti-slip



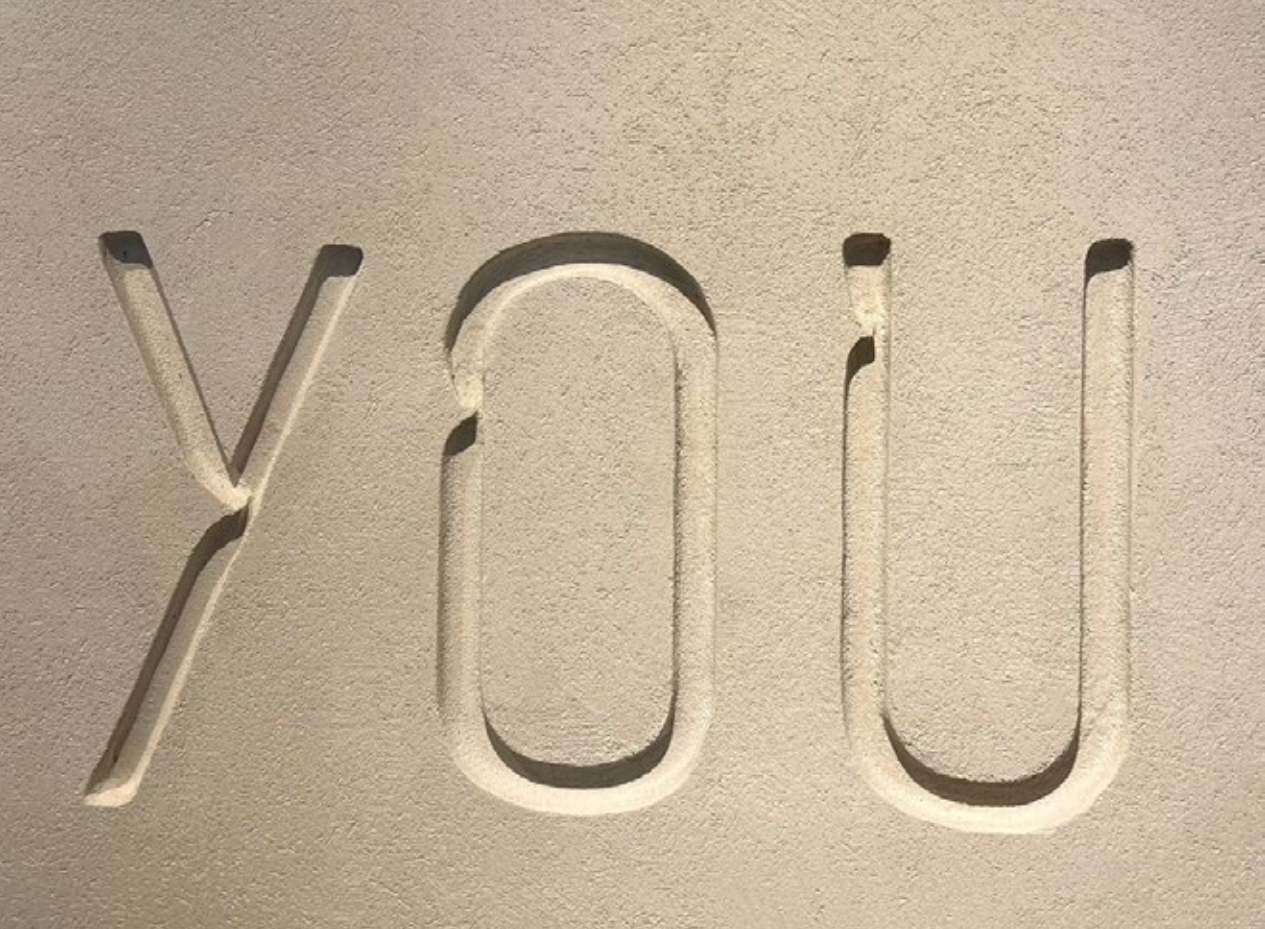
And leveling
surfaces



MicroCement +BASE Mibuti®
serves a dual purpose:

1. As a leveling base for areas with irregular surfaces
2. As a finishing coat, providing a rustic, irregular, and handcrafted texture. It offers high durability, physical resistance, and excellent adhesion.

MEDIUM Granulometry.



MicroCement MicroBASE Mibuti®

It serves a dual purpose: as a leveling base for areas with irregular planimetry or as a finish, providing a rustic, handcrafted texture with an irregular appearance. It offers high hardness, physical resistance, and excellent adhesion.

FINE Granulometry.



Suitable for
facades



Suitable for
walls



Fire resistant



Furniture
applications



Anti-slip



Ideal for
bathrooms



Leveling
properties



Suitable for
swimming
pools

MICROCEMENTO

mibuti

MICROBASE.

IT IS A FINISH

A continuous mineral bi-component finish. Its mixture results from combining:

Component A: MicroCement powder with our **Component B:** Water-based resins (MicroRESIN or MicroRESIN+ Plus).

COVERAGE

1 Coat | 1 kg per/m²

Net content.

20Kg

KEY PROPERTIES:



Compressive
strength



Flexural
resistance



MicroCement MICROSTONE

Mibuti®

Due to its anti-slip properties and high resistance levels, it is recommended for exteriors, hightraffic areas, and submersible surfaces.



Suitable for
facades



Suitable
for walls



Ideal for
flooring



Furniture
applications



Fire resistant



Ideal for
bathrooms



Stamped
finishes



Suitable for
swimming
pools

MICROCEMENTO

mibuti

MICROSTONE.

IT IS A FINISH

A continuous mineral bi-component finish. Its mixture results from combining:

Component A: MicroCement powder with our **Component B:** Water-based resins (MicroRESIN or MicroRESIN+ Plus).

COVERAGE

1 Coat | 0,6 kg per/m2

Net content.

20Kg

KEY PROPERTIES:



Compression
resistant



Flexion
resistant



MicroCement MICROFINO

Mibuti® It is ideal for interior floors and walls in high-traffic areas due to its excellent abrasion resistance and strong adhesion. Its finish creates a smooth and fine texture.

KEY PROPERTIES:



Suitable for
facades



Suitable
for walls



Ideal for
interior floors



Compression
resistant



Stamped
finishes



Furniture
applications



Flexion
resistant



Fire resistant



Ideal for
bathrooms

MICROCEMENTO

mibuti

MICROFINO.

IT IS A FINISH

A continuous mineral bi-component finish. Its mixture results from combining:

Component A: MicroCement powder with our **Component B:** Water-based resins (MicroRESIN or MicroRESIN+ Plus).

COVERAGE

1 Coat | 0,5 kg per/m2

Net content.
20Kg



MicroCement SUPERFINO Mibuti®

It is an ideal finish for any type of surface thanks to its high hardness, physical resistance, excellent workability, strong adhesion, and ease of cleaning and maintenance. Its finish creates a watermark effect.

KEY PROPERTIES:

MICROCEMENTO

mibuti

SUPERFINO.

IT IS A FINISH

A continuous mineral bi-component finish. Its mixture results from combining:

Component A: MicroCement powder with our **Component B:** Water-based resins (MicroRESIN or MicroRESIN+ Plus).

COVERAGE

1 capa | 0,4 kg per/m²

Net content.

20Kg



Compression
resistant



Fire resistant



Furniture
applications



Flexion
resistant

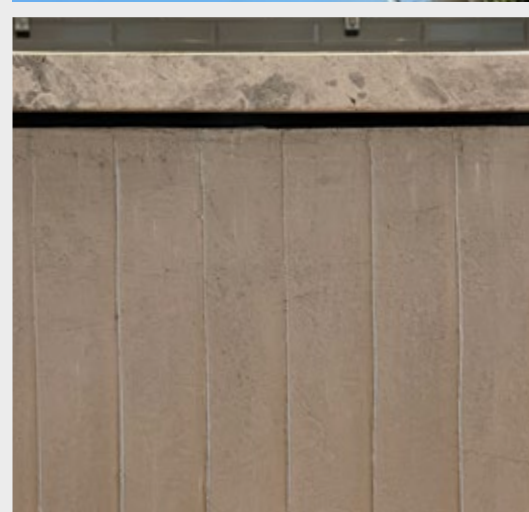
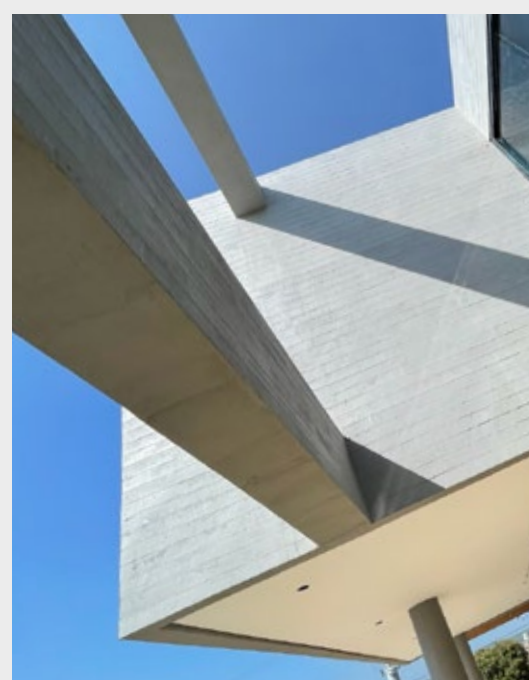


Stamped
finishes



Suitable
for walls

PROJECTS GALLERY



COMMERCIAL PROJECTS

ADIDAS

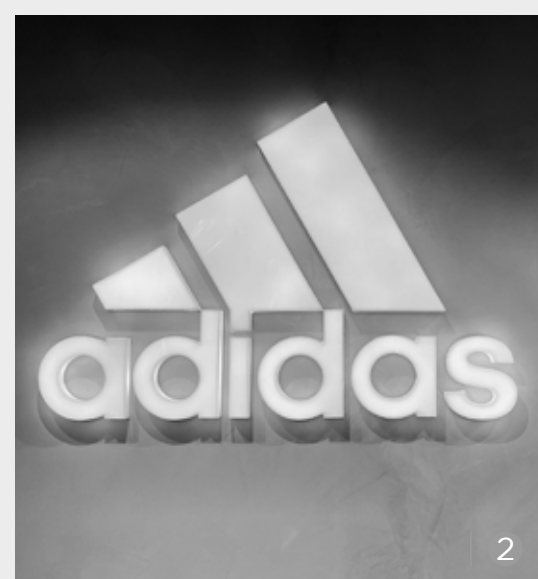
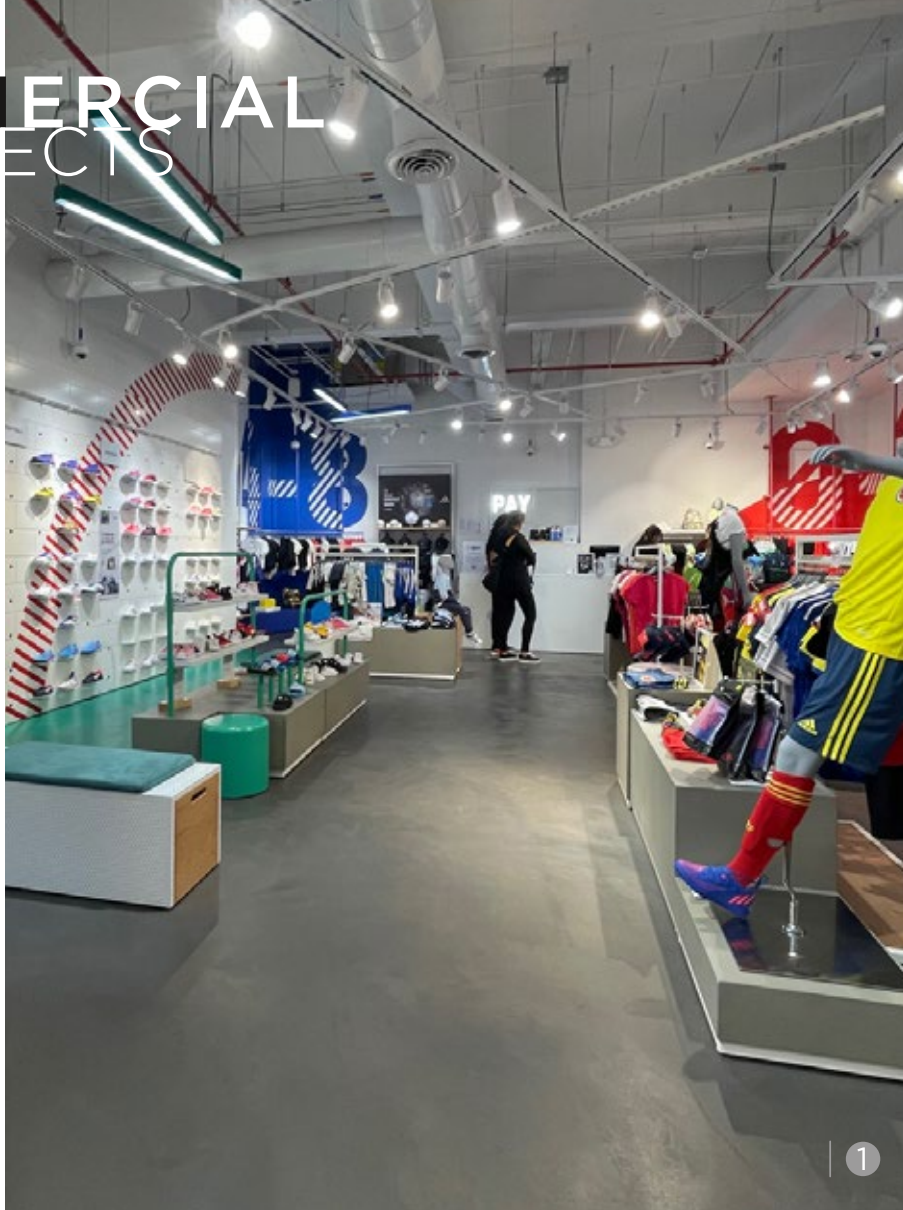
STORE

Bogotá
2019 2020
2021 2022

1

2

3



2



3

COMMERCIAL PROJECTS

VERDI

STORE

Bogotá
2023

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VESTA

STORE

Bogotá
2021

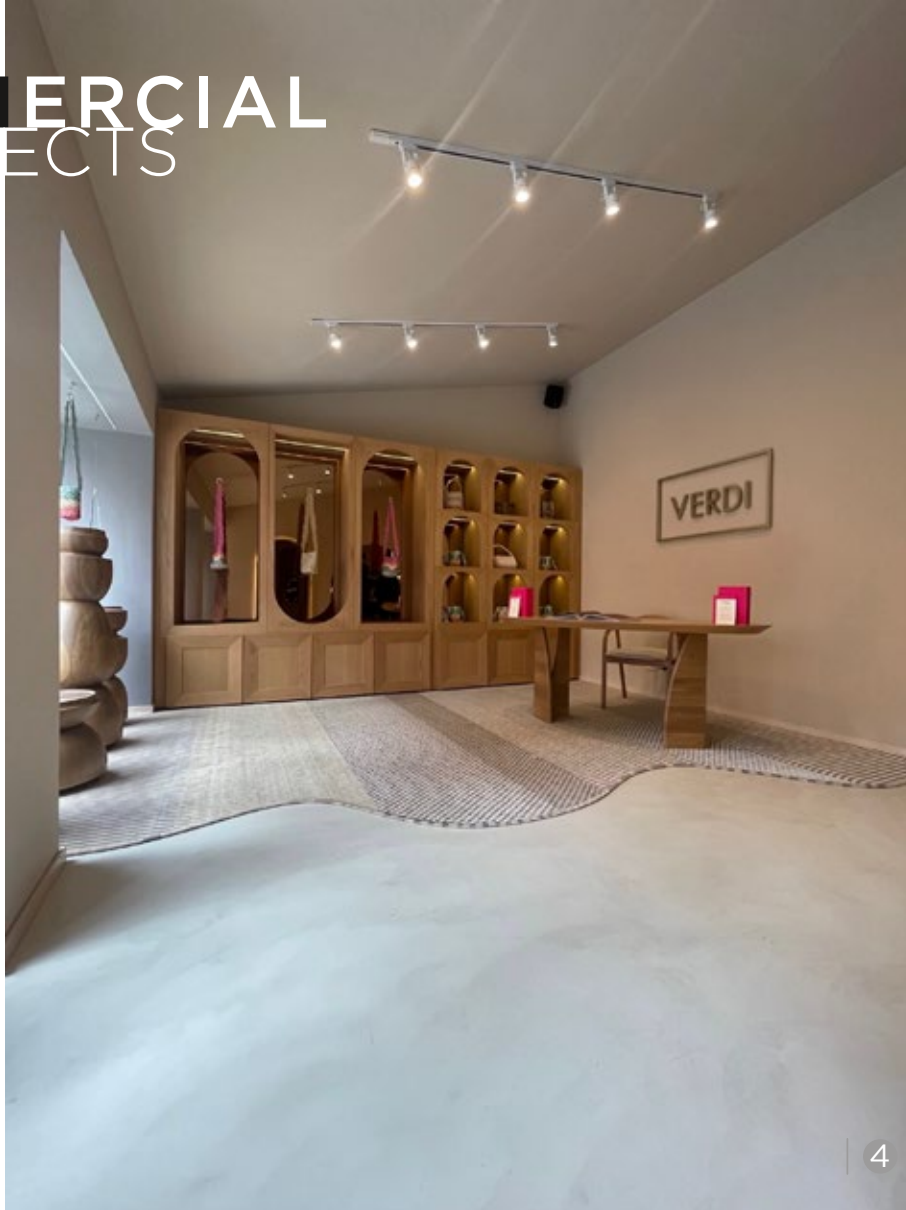
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MATTELSA

MULTIPLAZA

Bogotá
2023

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COMMERCIAL PROJECTS

AMADA

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HOLISTAC | CLINIC | HAIR

Bogotá
2025

MUH

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CONCEPT STORE

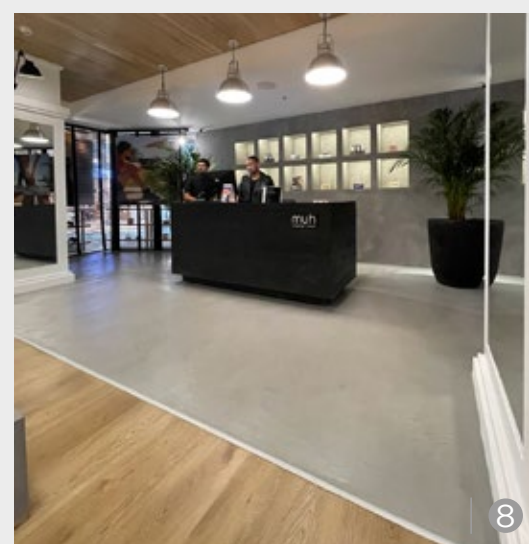
Bogotá
2023

VINTARIO

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STORE

Bogotá
2023



COMMERCIAL PROJECTS

LA PETIT COCINAS

SHOWROOM

Bogotá
2024

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UNICENTRO

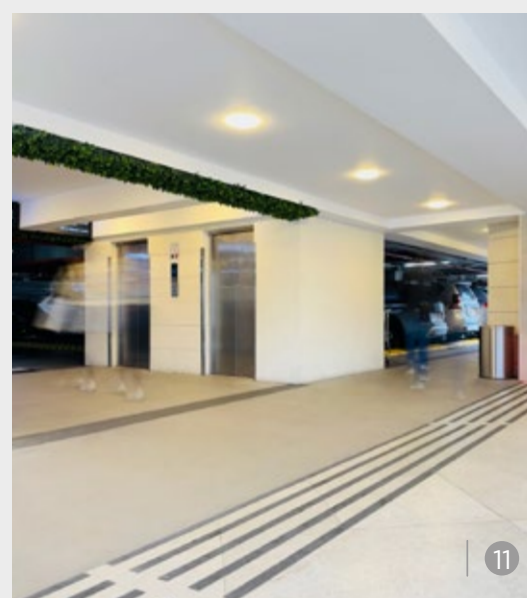
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CIRCULACIÓN TORRE
DE PARQUEADEROS

Bogotá
2023-24

12

SISTEMA DE ALTO TRÁNSITO
| MICROTRAFFIC



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COMMERCIAL PROJECTS

CHERY
DEALERSHIP
Bogotá
2024

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RESTAURANT PROJECTS



PRAIA

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LUXÉ BY THE CHARLEE

Guatapé
2023

VIDA

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CASONA RESTAURANTE BAR

Cartagena
2024

APOGEO

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RESTAURANT & ROOFTOP

Cartagena
2023



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RESTAURANT PROJECTS

LE GRAND 19

116
Bogotá
2023

GLADYS 20

PIZZERÍA
Bogotá
2023

KO-YO 21

BY TERIYAKI
Cartagena
2022



OFFICE PROJECTS

BLUE CITY 22

Bogotá
2023

PREPACOL 23

Bogotá
2019

FAVIK 24

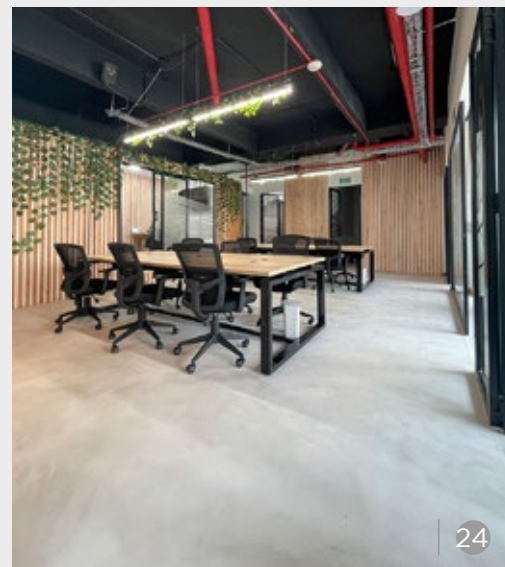
Bogotá
2022



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OFFICE PROJECTS

MEIKO

Bogotá
2019

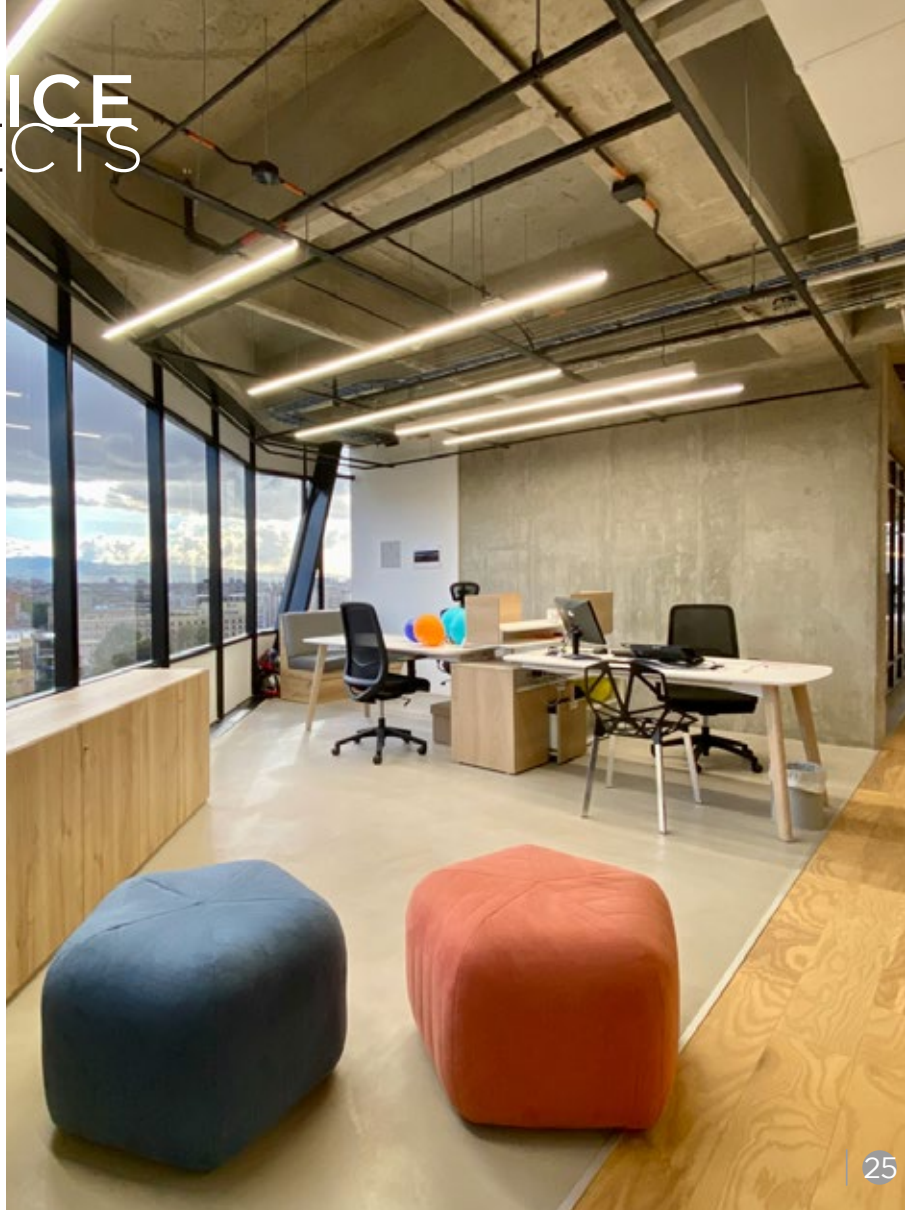
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INEXMODA

Bogotá
2018

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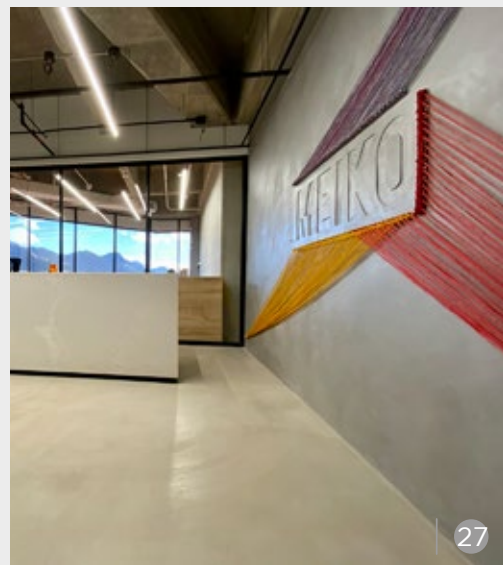
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INSTITUTIONAL PROJECTS

COMPENSAR 60

CENTRO DE BIENESTAR
INTEGRAL

Bogotá
2024

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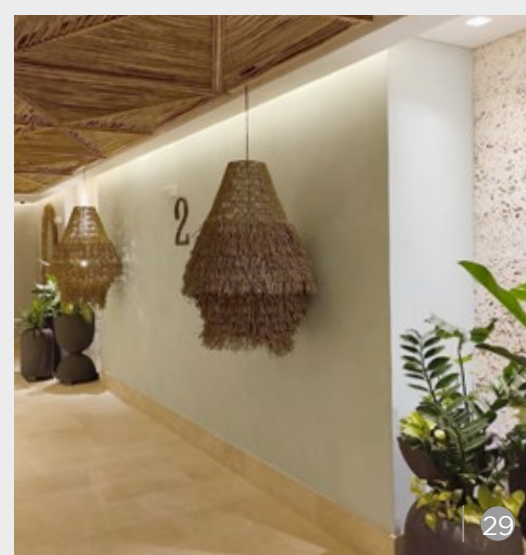
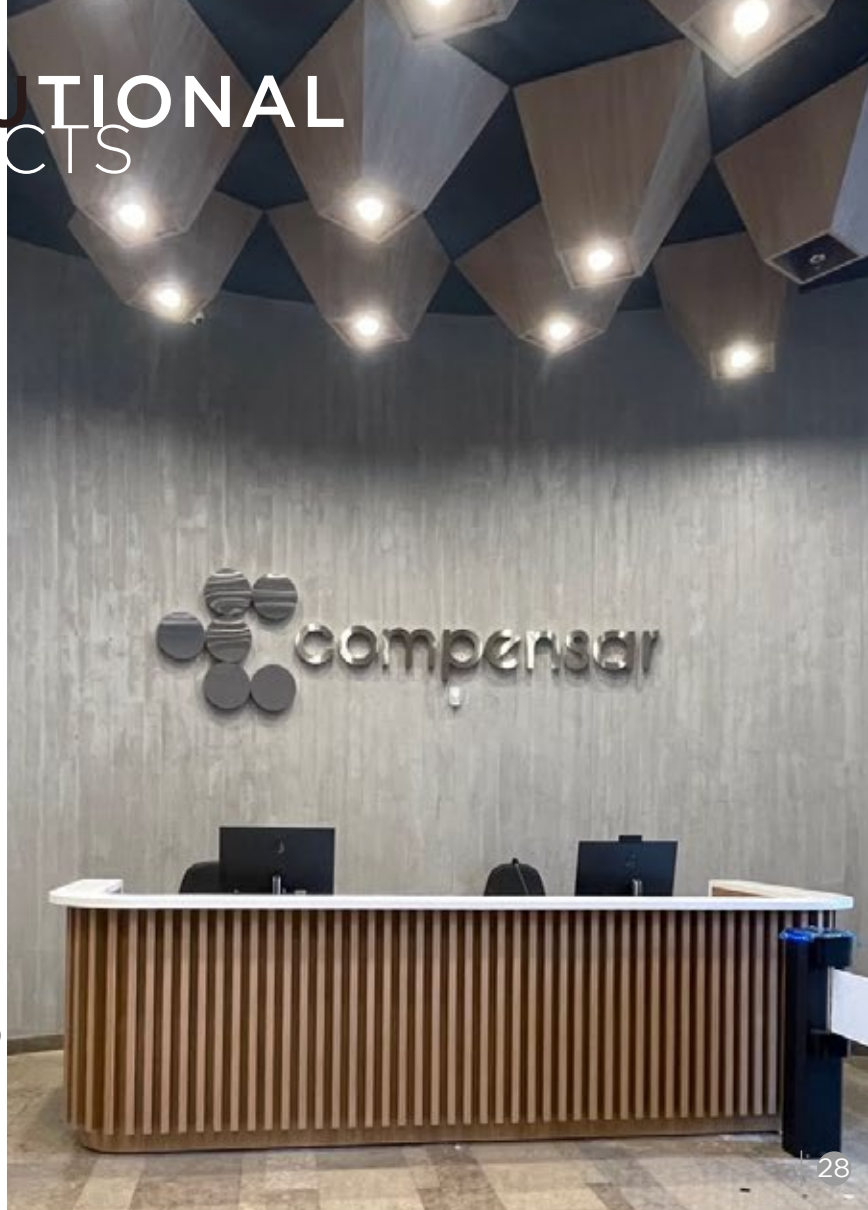
HOTEL NATTIVO

LOBBY
CORREDORES

San Andrés Islas
2024

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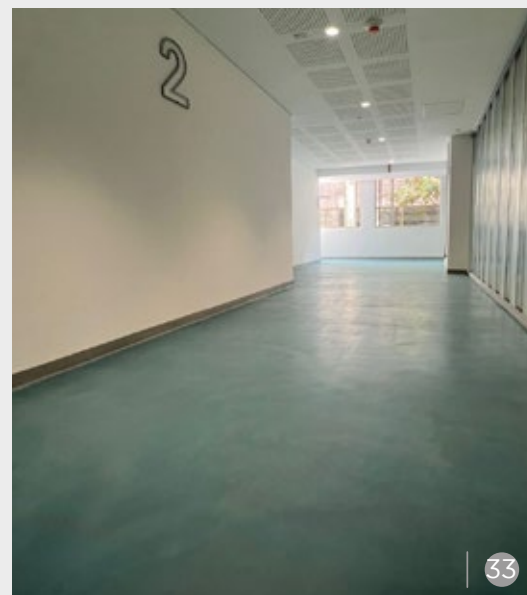
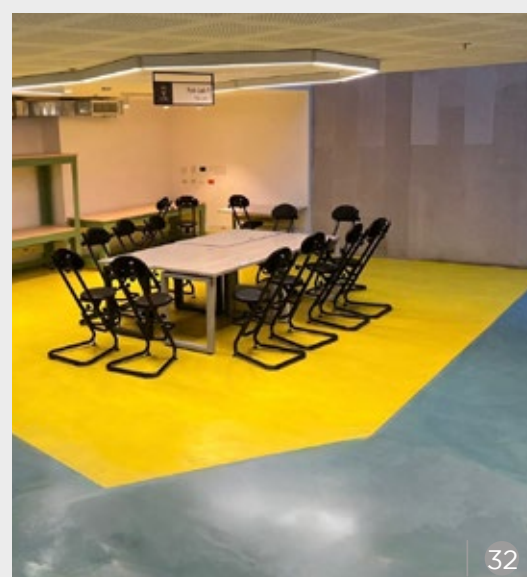


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INSTITUTIONAL PROJECTS



U.ROSARIO 31
FACULTAD
DE CREACIÓN 32
Bogotá
2022 33



INSTITUTIONAL PROJECTS

CAB
COLEGIO ANDINO
Bogotá
2024

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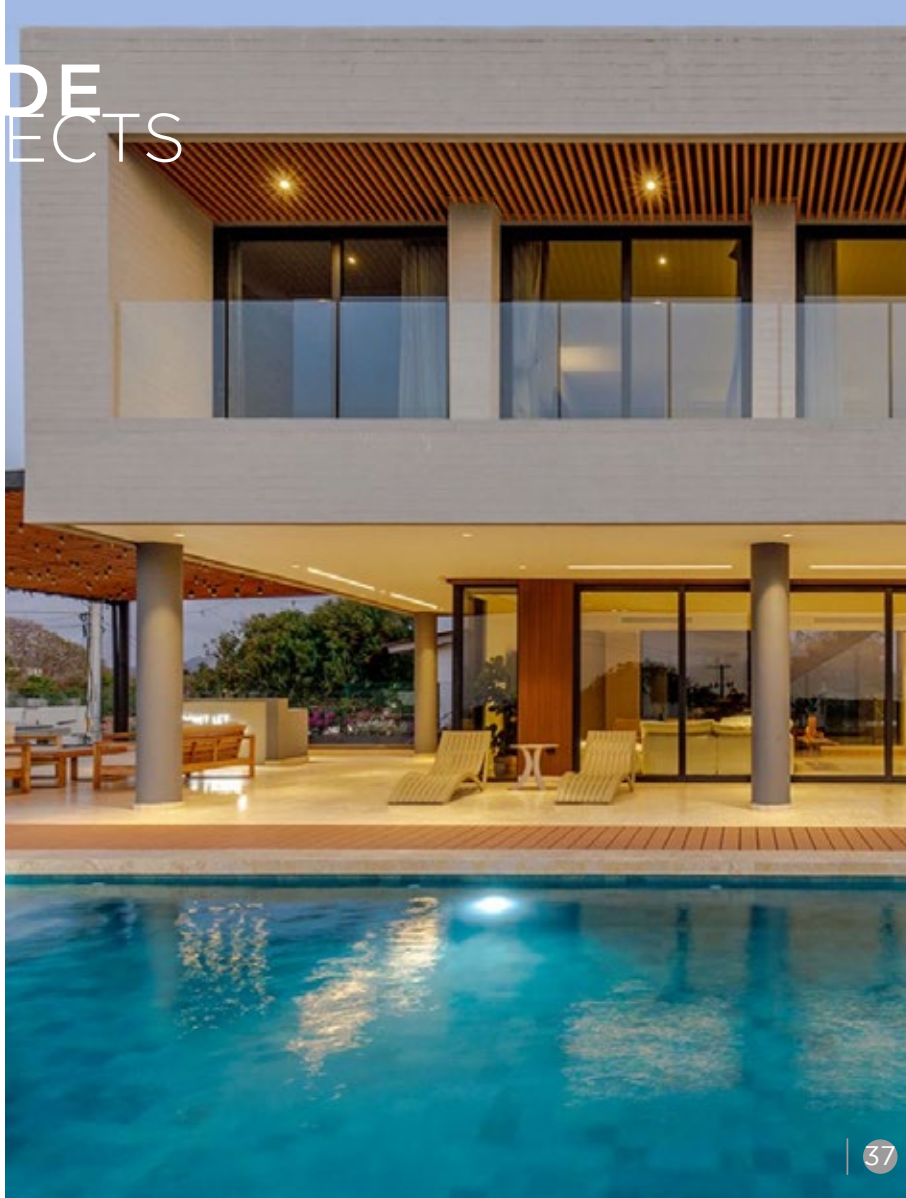


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FACADE PROJECTS

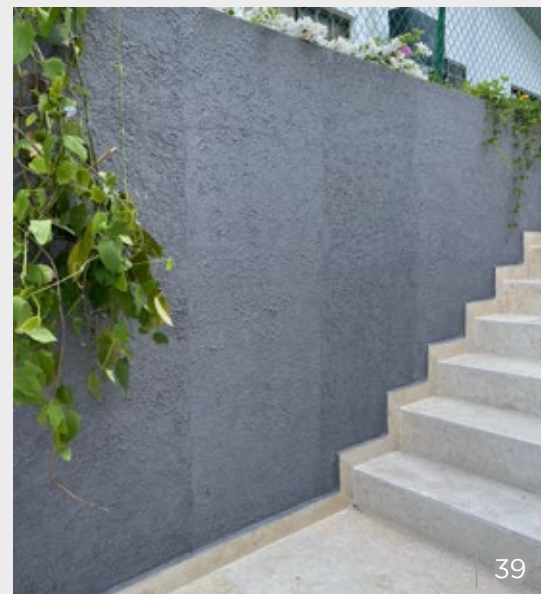


PLAYA
MENDOZA
Atlántico
2021

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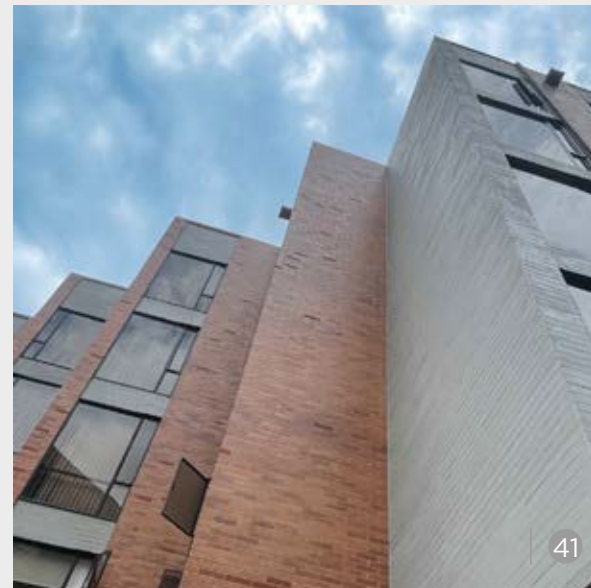
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FACADE PROJECTS

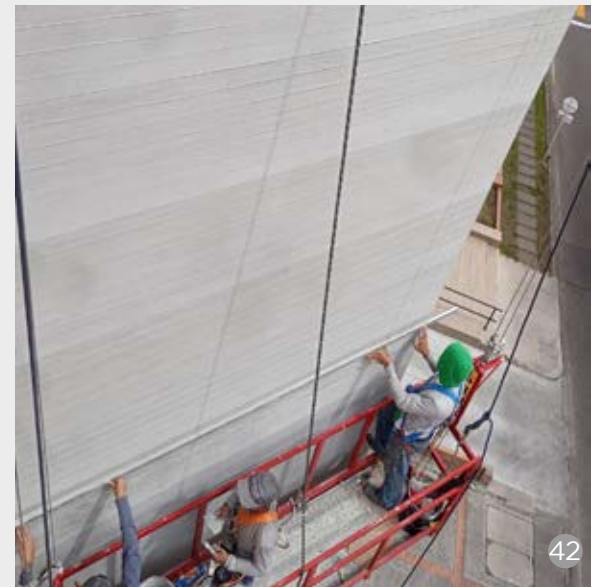


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BONAIRE
Edificio
Bogotá
2022 -23



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FACADE PROJECTS

LA FORET 43

BUILDING
Medellín
2016 - 17

QUADRATO 44

BUILDING
Laureles Medellín
2024

LA PRIMAVERA

HACIENDA
Llanos Orientales 45
DISTRIBUIDOR Interna®
2024



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RESIDENTIAL PROJECTS



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**LAUREL
LIVINGS**
APARTMENTS
Medellín
2023 - 24

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RESIDENTIAL PROJECTS



LIQUIDÁMBAR
APARTMENT

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Bogotá
2023

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RESIDENTIAL PROJECTS

BUILDING FERRARA APARTMENT

Bogotá
2021

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BELMONTE APARTMENT

Bogotá
2023

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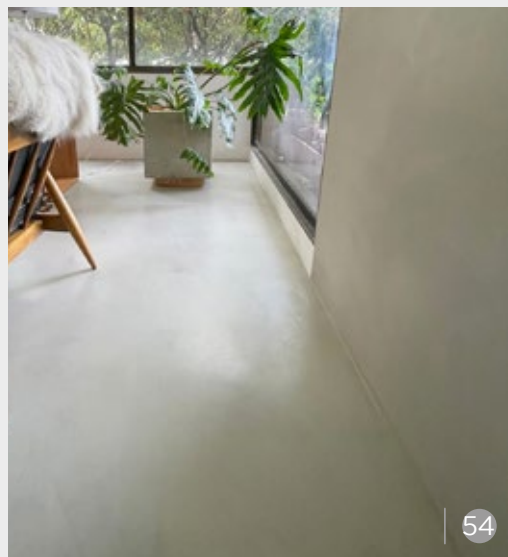
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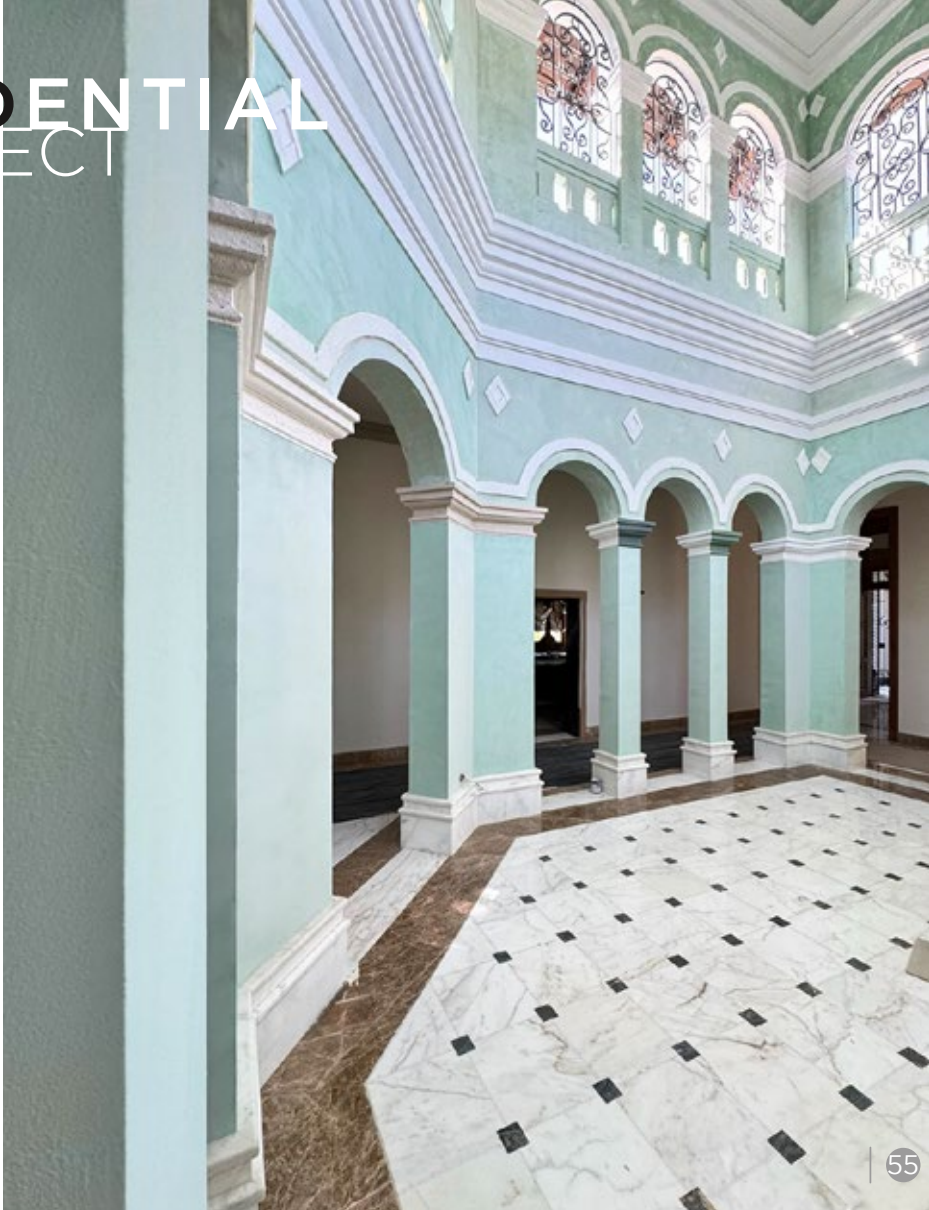
RESIDENTIAL PROJECT

MANGA
HOUSE
Cartagena
2024

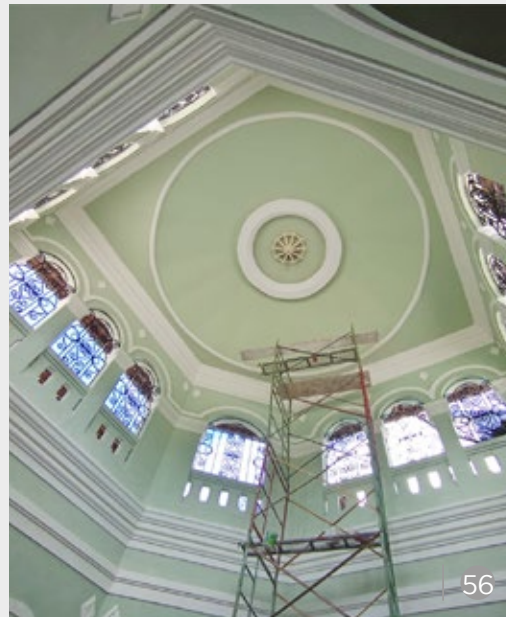
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BATHROOM PROJECTS

PRAIA

LUXÉ BY THE CHARLEE

Guatapé
2023

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NAVY CLUB

Bogotá
2020 - 21

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BATHROOM PROJECTS

GUERRERO 61

APARTMENT

Bogotá
2022

TULIPÁN

HOUSE

Pereira
2018

ALVAREZ

HOUSE
2021



STAIRCASE PROJECTS

FANTASMA 64

EAT | DRINK & JAZZ

Bogotá
2023

UNIVERSITY

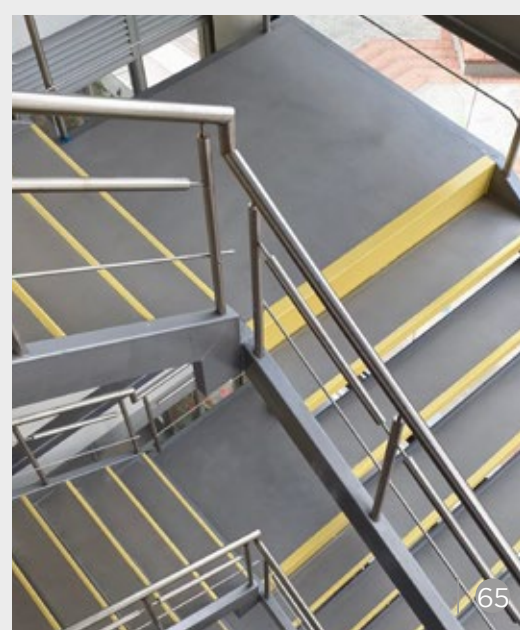
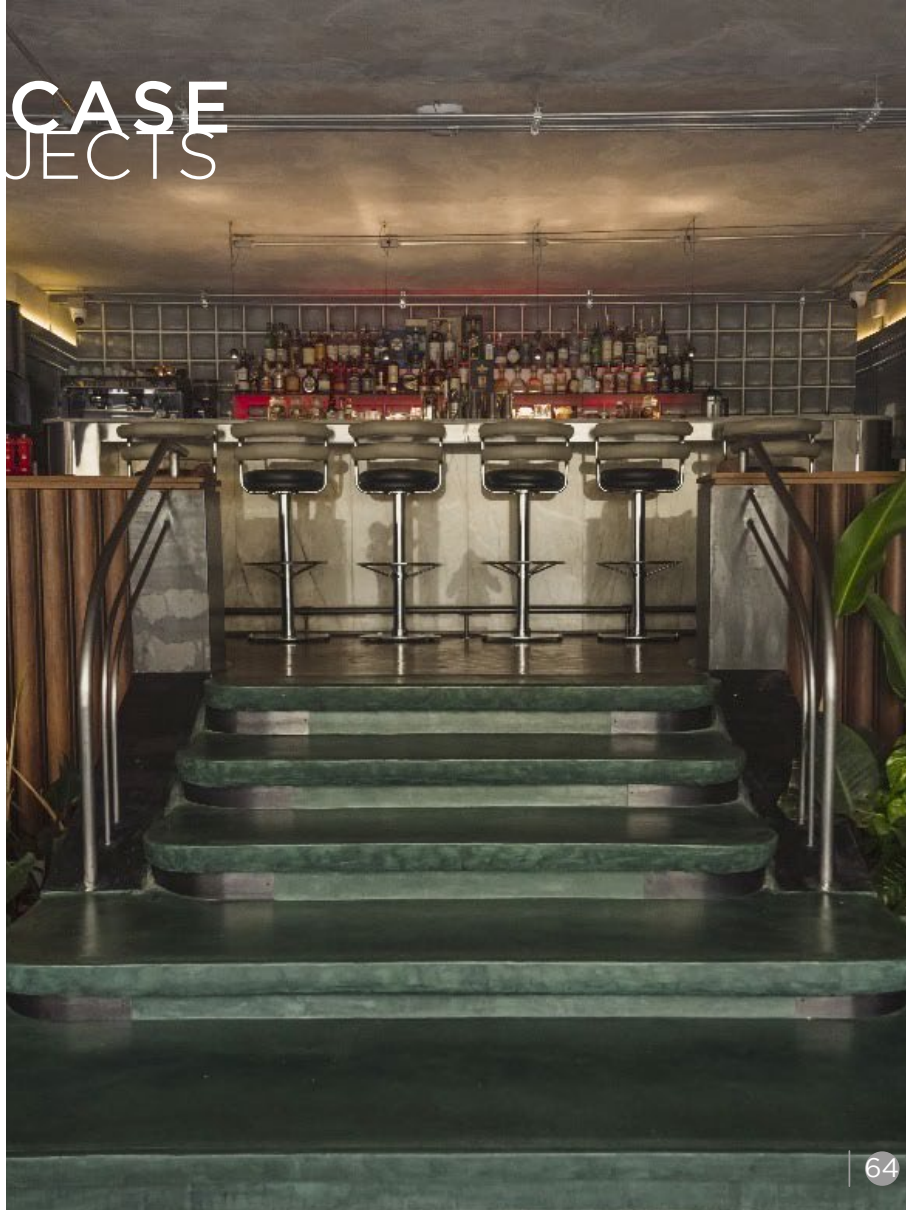
NACIONAL

Manizales
2024

CAB

ANDINO COLLEGE

Bogotá
2024



DEALERS PROJECTS

POLO RALPH LAUREN

STORE

Lima - Perú
2023

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ANDAMIOS DOMINICANOS

OFFICES

Santo Domingo
2024

ARQUIDECOR

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PROYECTO RESIDENCIAL

ZONA COLONIAL

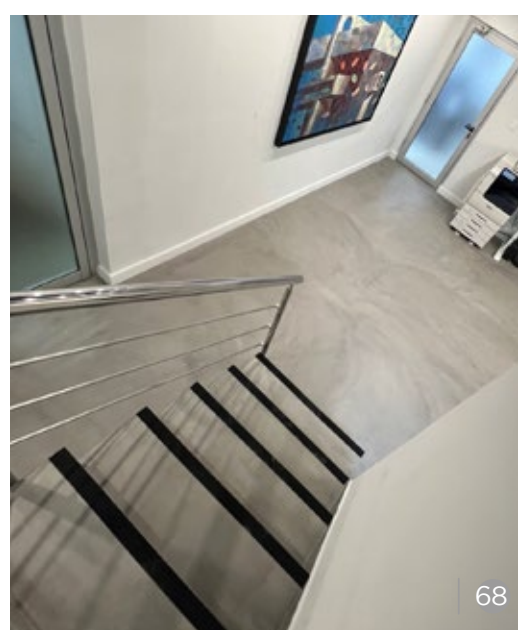
Santo Domingo
2024

ARQUIDECOR

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DEALERS PROJECTS



HUGO BOSS 70

STORE

El Salvador

2024

LIVTECH

ACADEMIA BRITÁNICA

CUSCATECLA

El Salvador

2024

LIVTECH

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MICROAQUA SISTEM



SWIMMING POOL

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Cartagena
2023

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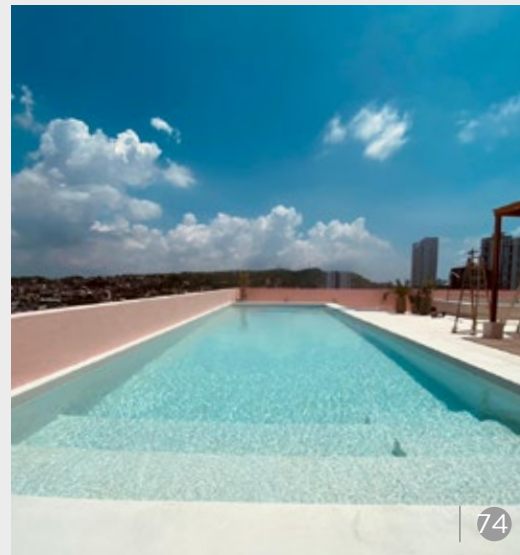
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Riohacha
2024



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Guatapé, Antioquia
2022 - 23 78



MICROCEMENT / Manufacturer



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