

- MADE IN PORTUGAL -



EUROö**MURO**®

MODULAR CONCRETE FENCING SYSTEMS



**HIGH-QUALITY MODULAR
CONCRETE FENCING**







ABOUT US

EUROMURO®

Euromuro is a manufacturer of modular concrete fencing systems, supplying countries around the world. The company combines the latest advances in concrete architecture, ensuring quality and consistent performance.

When choosing a fence, there is no need to compromise between security, appearance, and durability. Euromuro fences combine the latest developments in design, manufacturing, and materials, providing privacy, security, and a uniform appearance with a long service life.

The concrete fencing systems are interchangeable, allowing for a quick installation without the need for specialized workers on-site. For construction teams, this reduces the installation time and makes any future maintenance easier.

Warranty - 15 years

Life expectancy - 40+ years

The ideal solution for:

- **Residential and commercial fencing** – access control and visual consistency
- **Industrial facilities and logistics centers** – integration in demanding environments
- **Public infrastructure and roads** – protection in urban and mixed-use environments
- **Protection against wind and noise** – security and reduction of external impacts
- **Agriculture and livestock farming** – fencing suitable for rural environments and livestock
- **Secure property boundaries** – landscape protection

A **Euromuro** fence is an investment in privacy, security, and long-term value for your property.

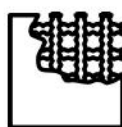


PRODUCTION, TECHNOLOGY AND MATERIALS



RAW MATERIAL MIX

Combination of washed sand, high quality cement, gravel and fiberglass to form concrete



STEEL REINFORCEMENT

Steel reinforcement incorporated into concrete before vibrocasting improves strength.



CURING PHASE

Time required for the concrete to harden and gain strength



INSTALLATION

After installing the pillars and panels, your EUROMURO fence is complete.



+351 916 381 766
+34 675 55 12 10 (ESPAÑOL)



ADVANTAGES

OF EUROMURO CONCRETE FENCING



FIRE RESISTANCE

Concrete is naturally non-combustible, preventing fire propagation. It does not release toxic fumes in the event of a fire. Unlike plastic or wooden fences, it does not contribute to the spread of flames.



SAFETY AND PROTECTION

Solid structure that guarantees privacy and protection against intrusions. It is a robust barrier against non-authorized access.



DURABILITY AND STRENGTH

Designed to withstand impacts, accidental loads, and adverse weather conditions. Aluminum and wooden fences can crack or deform under impact.



UV AND HEAT RESISTANCE

Not subject to color fading from sun exposure. Maintains structural integrity even under extreme weather conditions.



15-YEAR WARRANTY

Long term reliability and integrity



SALT AND WATER RESISTANCE

Ideal for coastal areas, resistant to humidity and salt corrosion.



CUSTOMIZABLE

Available in various textures (smooth, stone, wood, etc). Panels can be combined, and also painted in different colors while maintaining the product's quality.



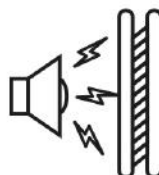
WIND RESISTANCE

Provides effective barriers against wind, ideal for open areas and coastal regions.



FAST AND ACCESSIBLE INSTALLATION

The modular system allows for a fast and simple installation. Single panels can be replaced without the need to disassemble the structure.



NOISE REDUCTION

It works as an acoustic barrier, reducing the noise from the outside.



ECO AND PET FRIENDLY

Made with natural and sustainable materials only, free from toxic substances.



PEST RESISTANCE

Thanks to its composition of high-density concrete, it is resistant to mold and fungi.



LOW-MAINTENANCE

Unlike wood, it does not rot and it does not absorb humidity, avoiding any swelling.



SEISMIC RESISTANCE

Thanks to the steel reinforcements, it is highly resistant to seismic movements.



APPLICATIONS

OF EUROMURO CONCRETE PANELS



FENCING AND PROPERTY BOUNDARIES

Euromuro concrete fencing panels provide secure, visually appealing, and durable perimeters for residential, commercial, industrial, and agricultural properties. They also work for ensuring protection for farms, railway stations, and parks.



LANDSCAPING AND EXTERIOR DESIGN

Designed to integrate structure and aesthetics, Euromuro panels enhance gardens, support climbing plants, and create visual divisions. Ideal for delimiting spaces and avoid soil erosion, harmoniously integrating into the landscape



SMALL ARCHITECTURAL STRUCTURES

In addition to fencing applications, Euromuro panels are used in pergolas, garden walls, retaining structures, and other architectural elements. Their strength and adaptability make it possible to create urban furniture, leisure areas, and decorative partitions.



SAFETY AND PROTECTION

Designed for maximum safety, these panels act as acoustic barriers, windbreakers and fire-resistant structures. They also help protect from environmental elements, keeping away wild animals



TEMPORARY AND MODULAR INSTALLATIONS

Euromuro panels offer an efficient solution for temporary fencing, such as construction barriers, exposition separators and modular storage areas. Its adaptability is warranted by a quick and solid installation.



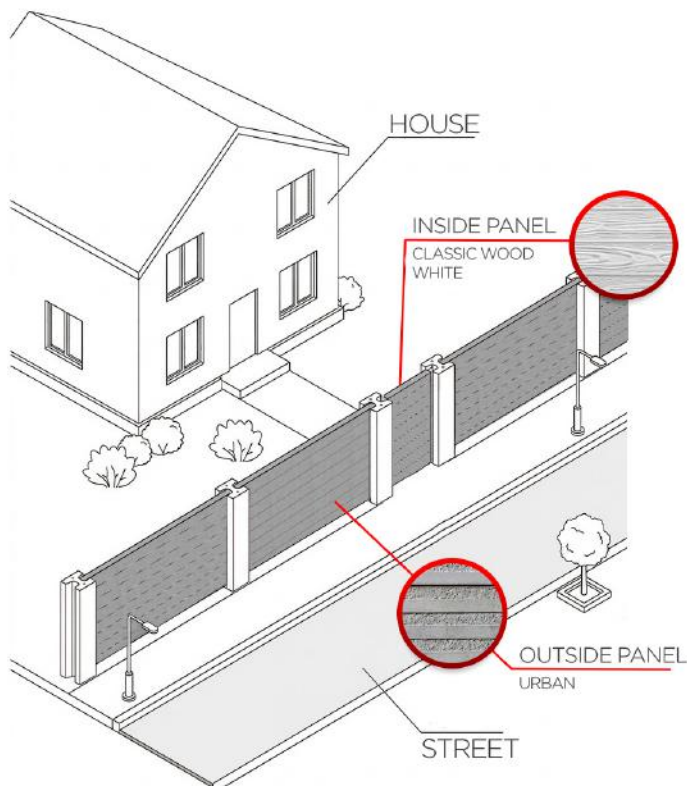
DOUBLE SIDED DESIGN

BEAUTY AND PRACTICITY IN A SINGLE FENCE

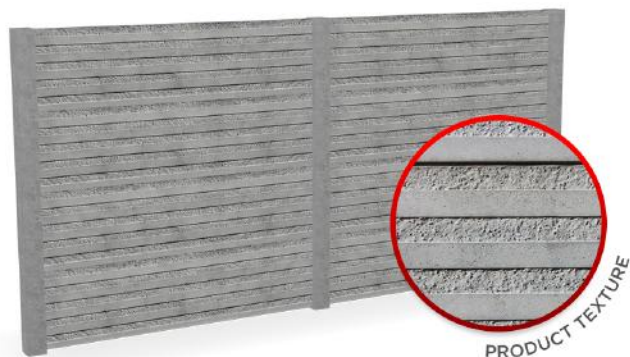
Elegant white or practical grey? Both!

Thanks to a new production technology, **Euromuro** can offer double sided fencing for your property. You can choose among different colors, for inside and outside, as well as different textures and designs to satisfy the most refined taste.

Beautiful, practical, ecological and reliable - all of this defines Euromuro's double sided fencing.



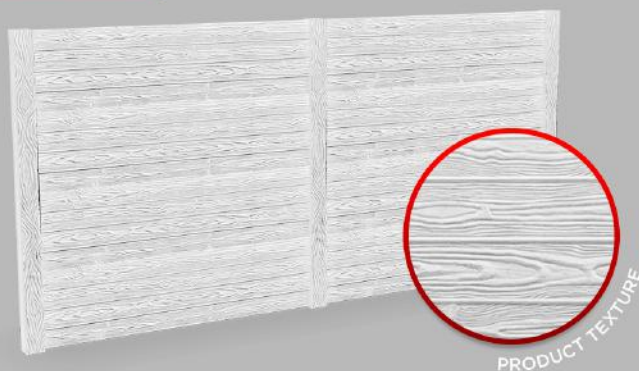
EXTERIOR:



URBAN DOUBLE SIDED

Panel size: 2000x500x40mm
Texture: Double-sided
Attributes: grey cement
Art. ERM.F.0157

INTERIOR:



CLASSIC WOOD WHITE DOUBLE SIDED

Panel size: 2000x500x40mm
Texture: Double-sided
Attributes: White cement
Art. ERM.F.0526

*SUGGESTED RETAIL PRICE



DOUBLE SIDED DESIGN

BEAUTY AND PRACTICITY IN A SINGLE FENCE

INTERIOR: ELEGANT WHITE
CLASSIC WOOD WHITE



EXTERIOR: PRACTICAL GRAY
URBAN





PRODUCTS

PRICING

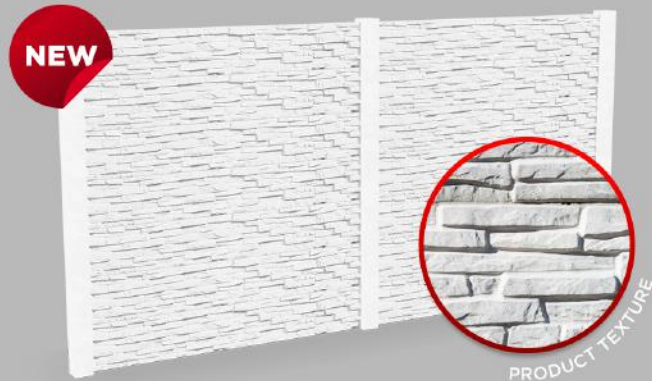
IN STOCK



HERITAGE STONE 300

Panel size: 2000x300x40 mm
Texture: Unilateral
Attributes: Grey cement
Art. ERM.F.0783

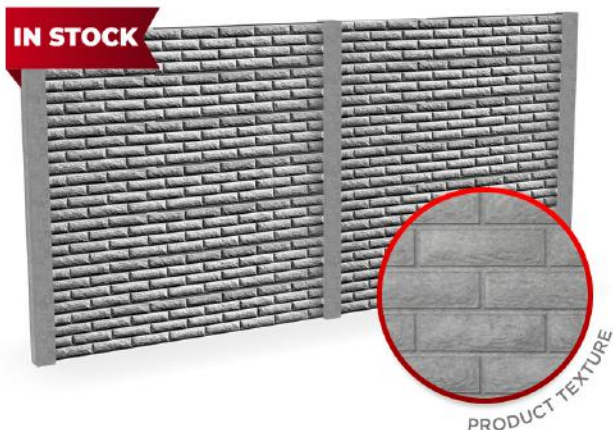
NEW



HERITAGE STONE 300 WHITE

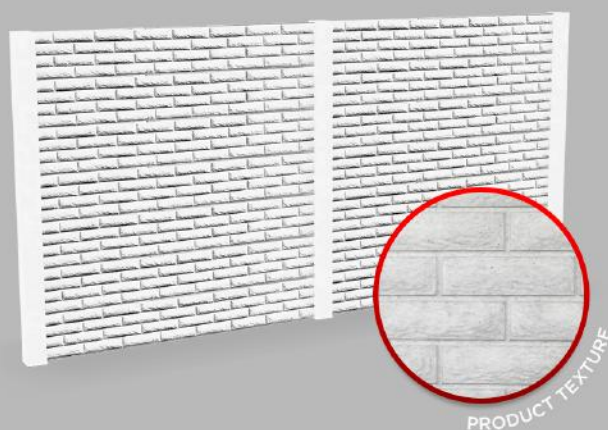
Panel size: 2000x300x40 mm
Texture: Unilateral
Attributes: White cement
Art. ERM.F.0783

IN STOCK



CLASSIC BRICK 300

Panel size: 2000x300x40 mm
Texture: Unilateral
Attributes: Grey cement
Art. ERM.F.0665



CLASSIC BRICK 300 WHITE

Panel size: 2000x300x40 mm
Texture: Unilateral
Attributes: White cement
Art. ERM.F.0665

*SUGGESTED RETAIL PRICE



PRODUCTS

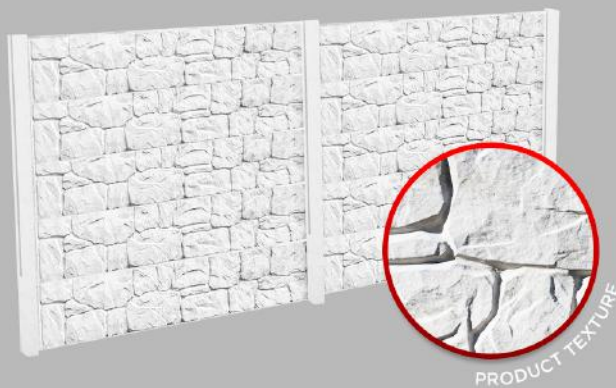
PRICING

IN STOCK



RUSTIC STONE 300

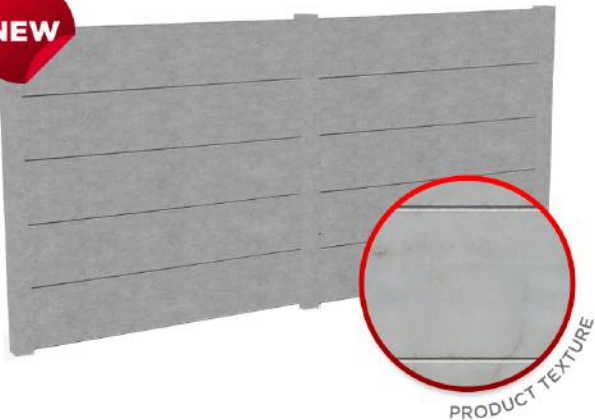
Panel size: 2000x300x40 mm
Texture: Unilateral
Attributes: Grey cement
Art. ERM.F.0208



RUSTIC STONE 300 WHITE

Panel size: 2000x300x40 mm
Texture: Unilateral
Attributes: White cement
Art. ERM.F.0208

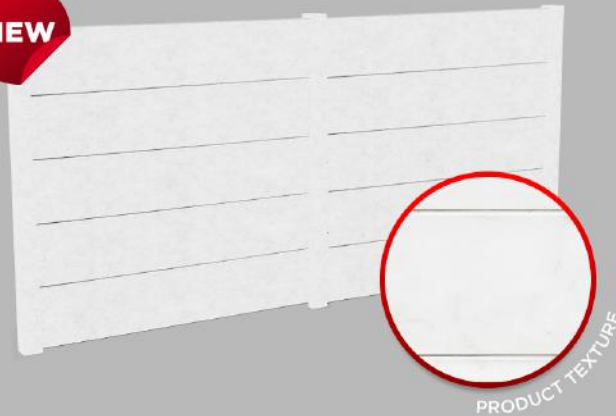
NEW



MINIMALIST 300

Panel size: 2000x300x40 mm
Texture: Unilateral
Attributes: Grey cement
Art. F.0930.MINIMALIST

NEW



MINIMALIST 300

Panel size: 2000x300x40 mm
Texture: Unilateral
Attributes: White cement
Art. F.0930.MINIMALIST

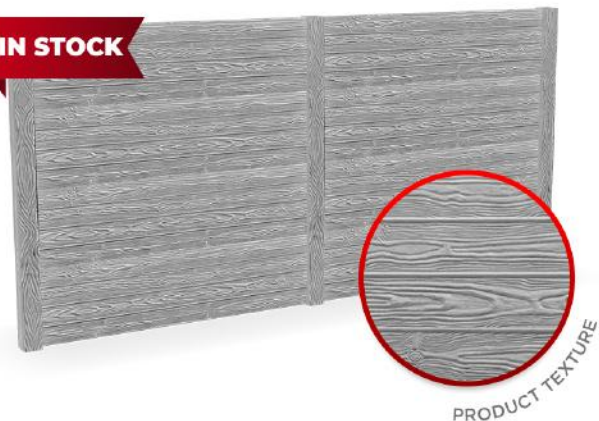
*SUGGESTED RETAIL PRICE



PRODUCTS

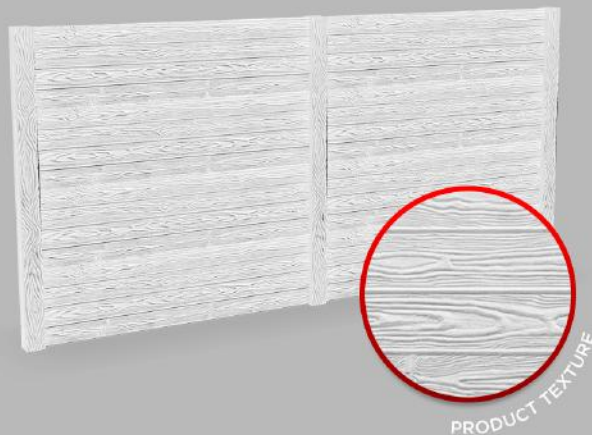
PRICING

IN STOCK



CLASSIC WOOD 4

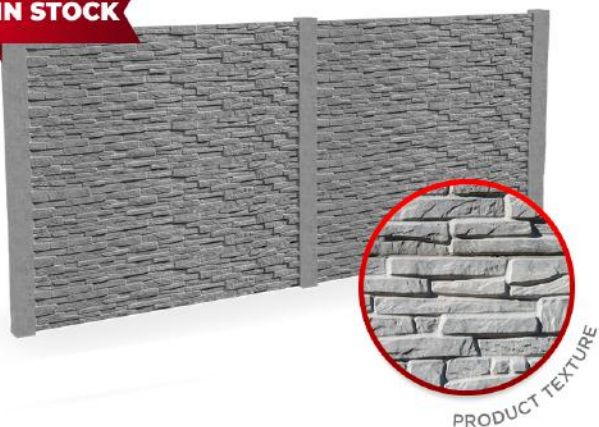
Panel size: 2000x500x30 mm
Texture: Unilateral
Attributes: Grey cement
Art. ERM.F.0526



CLASSIC WOOD 4 WHITE

Panel size: 2000x500x30 mm
Texture: Unilateral
Attributes: White cement
Art. ERM.F.0526

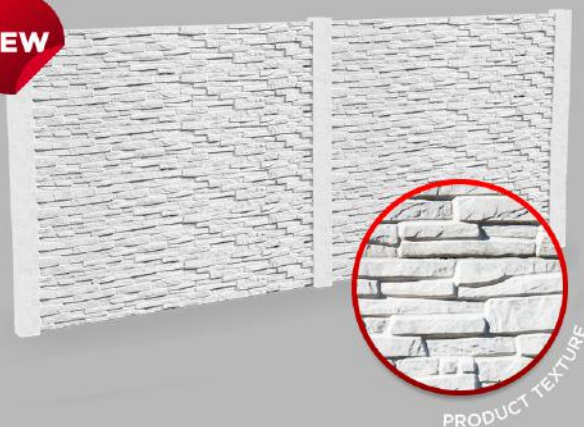
IN STOCK



HERITAGE STONE 500

Panel size: 2000x500x30 mm
Texture: Unilateral
Attributes: Grey cement
Art. ERM.F.0703

NEW



HERITAGE STONE 500 WHITE

Panel size: 2000x500x30 mm
Texture: Unilateral
Attributes: White cement
Art. ERM.F.0703

*SUGGESTED RETAIL PRICE



PRODUCTS

PRICING

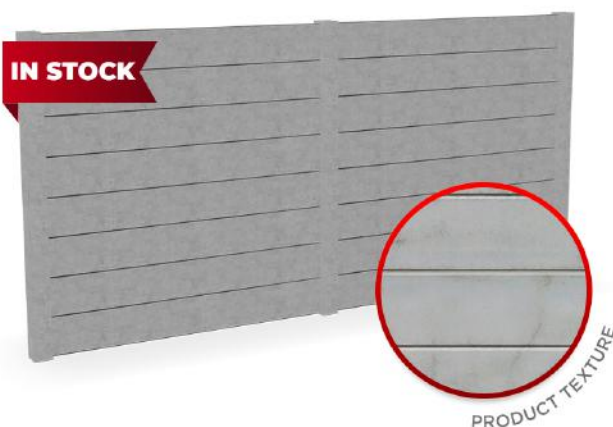
IN STOCK



URBAN

Tamanho do painel: 2000x500x30 mm
Superfície de textura: Unilateral
Atributos: Cimento cinza
Art. ERM.F.0157

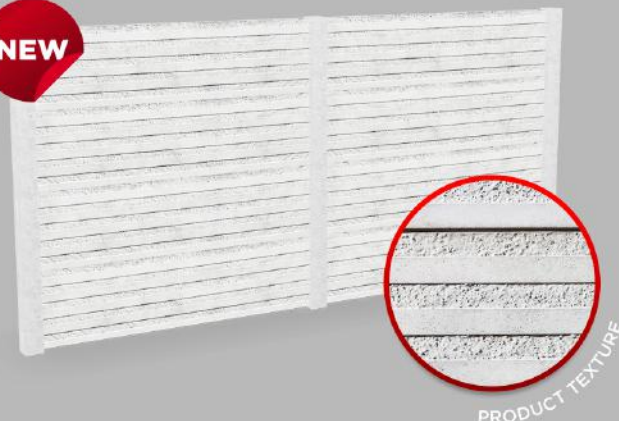
IN STOCK



MINIMALIST WITH STRIPE

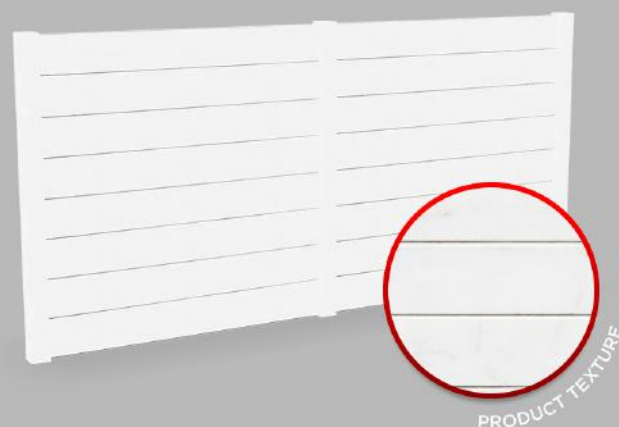
Panel size: 2000x500x30 mm
Texture: Unilateral
Attributes: Grey cement
Art. ERM.F.0901

NEW



URBAN 500 WHITE

Panel size: 2000x500x30 mm
Texture: Unilateral
Attributes: White cement
Art. ERM.F.0717



MINIMALIST WITH STRIPE WHITE

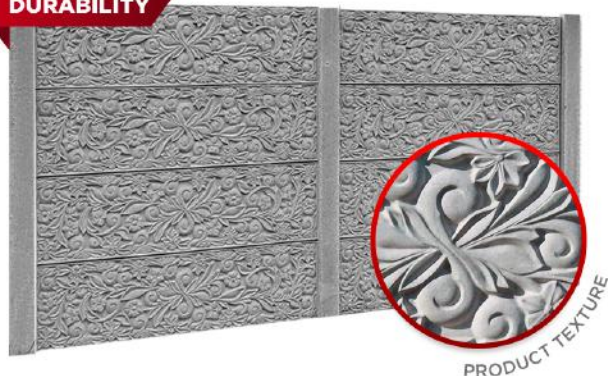
Panel size: 2000x500x30 mm
Texture: Unilateral
Attributes: White cement
Art. ERM.F.0901

*SUGGESTED RETAIL PRICE



EXTRA DURABILITY
AVAILABLE UPON REQUEST

**EXTRA
DURABILITY**



BLOOM

Panel size: 2000x500x40 mm
Texture: Unilateral
Attributes: Grey cement
Art. ERM.F.0176

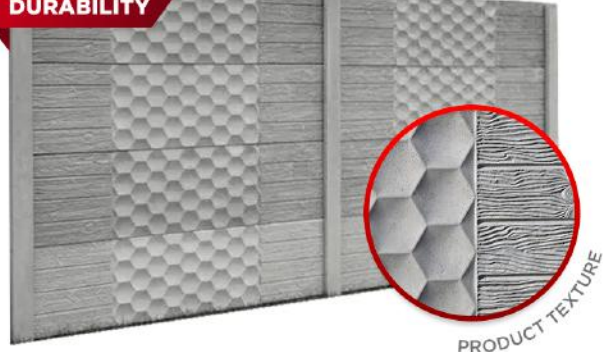
**EXTRA
DURABILITY**



BLOOM WHITE

Panel size: 2000x500x40 mm
Texture: Unilateral
Attributes: White cement
Art. ERM.F.0176

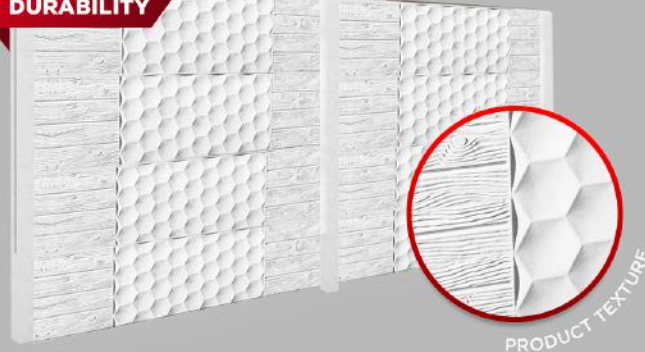
**EXTRA
DURABILITY**



HONEYWOOD

Panel size: 2000x500x40 mm
Texture: Unilateral
Attributes: Grey cement
Art. ERM.F.0528

**EXTRA
DURABILITY**



HONEYWOOD WHITE

Panel size: 2000x500x40 mm
Texture: Unilateral
Attributes: White cement
Art. ERM.F.0528

*SUGGESTED RETAIL PRICE



EXTRA DURABILITY

AVAILABLE UPON REQUEST

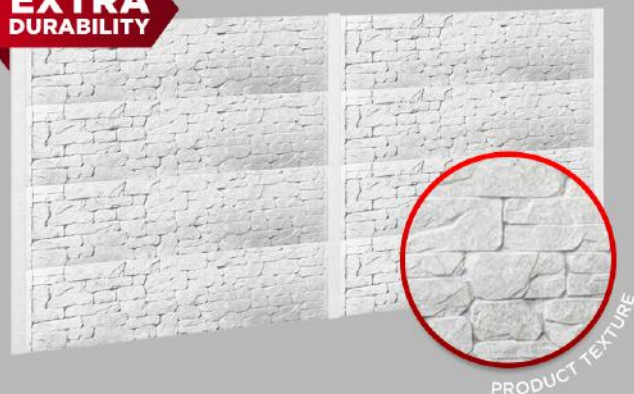
EXTRA
DURABILITY



RIVER STONE

Panel size: 2000x500x40 mm
Texture: Unilateral
Attributes: Grey cement
Art. ERM.F.0167

EXTRA
DURABILITY



RIVER STONE WHITE

Panel size: 2000x500x40 mm
Texture: Unilateral
Attributes: White cement
Art. ERM.F.0167

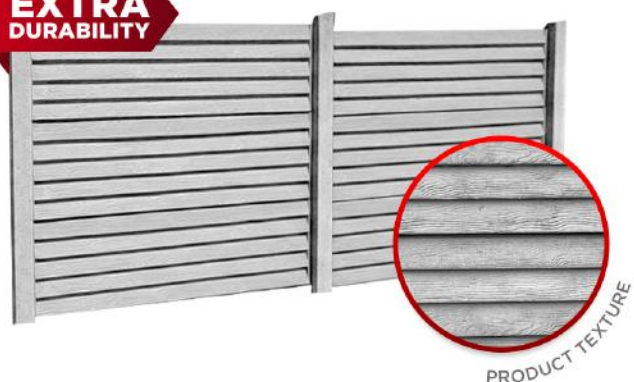
EXTRA
DURABILITY



MODERN

Panel size: 2000x270x45 mm
Texture: Unilateral
Attributes: Grey cement
Art. ERM.F.0789

EXTRA
DURABILITY



OLD WOOD 5

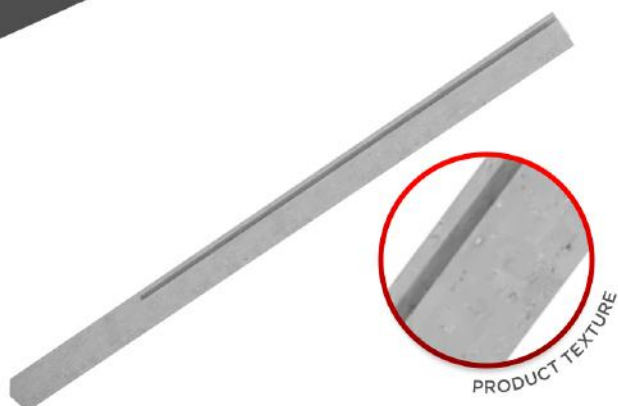
Panel size: 2000x500x40 mm
Texture: Unilateral
Attributes: Grey cement
Art. ERM.F.0212

*SUGGESTED RETAIL PRICE



PRODUCTS

PRICING



SMOOTH

Smooth 22

Pillar size: 120x120x2200 mm
Maximum fence height: 1.5 m

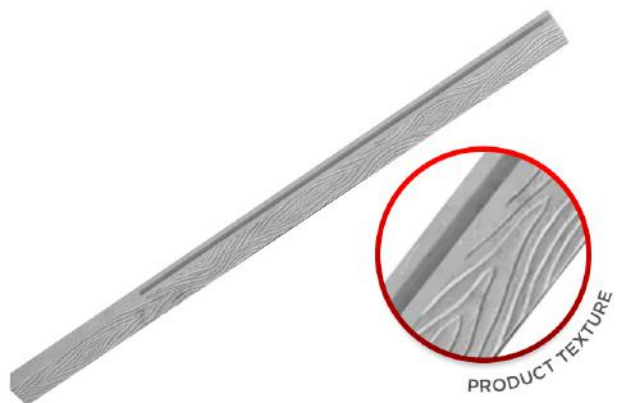
Smooth 28

Pillar size: 120x120x2850 mm
Maximum fence height: 2 m

Smooth 33

Pillar size: 120x120x3300 mm
Maximum fence height: 2.5 m

Texture surface: Both sides or one-sided
Attributes: Gray cement
Art. ERM.F.0762



WOODLIKE

Woodlike 22

Pillar size: 120x120x2200 mm
Maximum fence height: 1.5 m

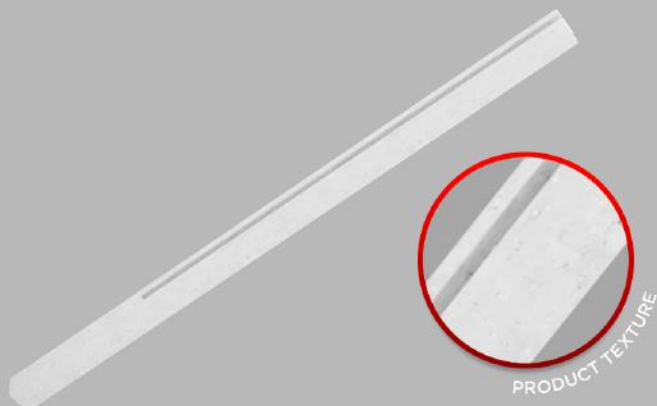
Woodlike 28

Pillar size: 120x120x2850 mm
Maximum fence height: 2 m

Texture surface: Both sides or one-sided
Attributes: Gray cement
Art. ERM.F.0755

*SUGGESTED RETAIL PRICE

PILLARS



SMOOTH WHITE

Smooth White 22

Pillar size: 120x120x2200 mm
Maximum fence height: 1.5 m

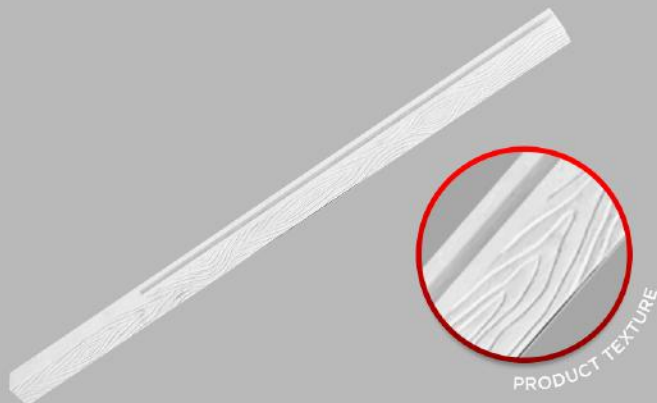
Smooth White 28

Pillar size: 120x120x2850 mm
Maximum fence height: 2 m

Smooth White 33

Pillar size: 120x120x3300 mm
Maximum fence height: 2.5 m

Texture surface: Both sides or one-sided
Attributes: White cement
Art. ERM.F.0762



WOODLIKE WHITE

Woodlike White 22

Pillar size: 120x120x2200 mm
Maximum fence height: 1.5 m

Woodlike White 28

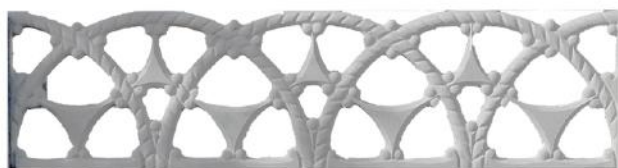
Pillar size: 120x120x2850 mm
Maximum fence height: 2 m

Texture surface: Both sides or one-sided
Attributes: White cement
Art. ERM.F.0755



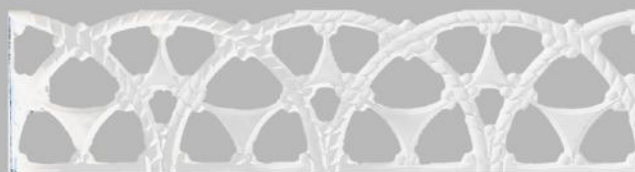
PRODUCTS

PRICING



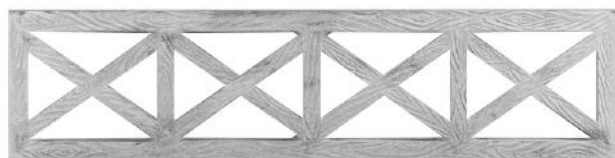
HOLLY VINE

Panel size: 2000x500 mm
Texture: Unilateral
Attributes: Grey cement
Art. ERM.F.0190



HOLLY VINE WHITE

Panel size: 2000x500 mm
Texture: Unilateral
Attributes: White cement
Art. ERM.F.0190



QUINTA

Panel size: 2000x500 mm
Texture: Unilateral
Attributes: Grey cement
Art. ERM.F.0727



QUINTA WHITE

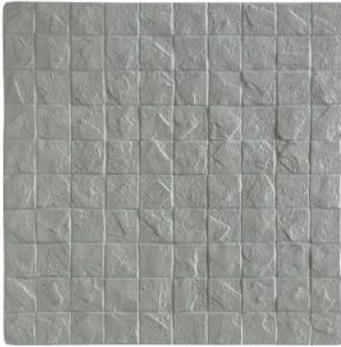
Panel size: 2000x500 mm
Texture: Unilateral
Attributes: White cement
Art. ERM.F.0727

*SUGGESTED RETAIL PRICE



PRODUCTS

PRICING



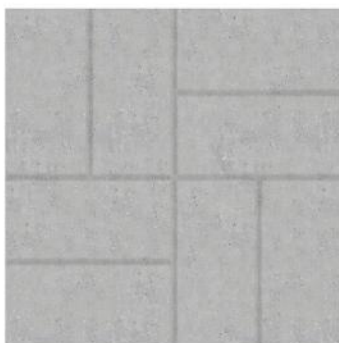
TILES

Tile size: 500x500x40 mm
Texture: Unilateral
Attributes: Grey cement
Art. ERM.T.0132



WOODEN FIVE

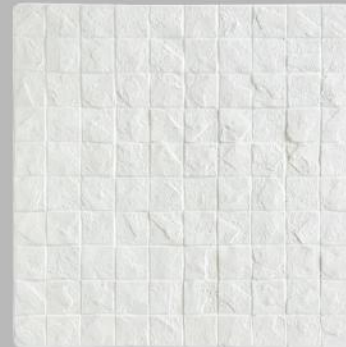
Tile size: 500x500x50 mm
Texture: Unilateral
Attributes: Grey cement
Art. ERM.T.0011



SMOOTH BRICK

Tile size: 500x500x50 mm
Texture: Unilateral
Attributes: Grey cement
Art. ERM.T.0121

*SUGGESTED RETAIL PRICE



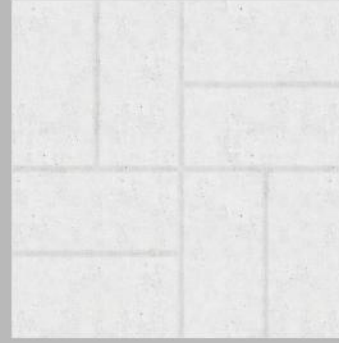
TILES WHITE

Tile size: 500x500x40 mm
Texture: Unilateral
Attributes: White cement
Art. ERM.T.0132



WOODEN FIVE WHITE

Tile size: 500x500x50 mm
Texture: Unilateral
Attributes: White cement
Art. ERM.T.0011



SMOOTH BRICK WHITE

Tile size: 500x500x50 mm
Texture: Unilateral
Attributes: White cement
Art. ERM.T.0121



DO IT YOURSELF

INSTALLATION OF EUROMURO'S MODULAR FENCES



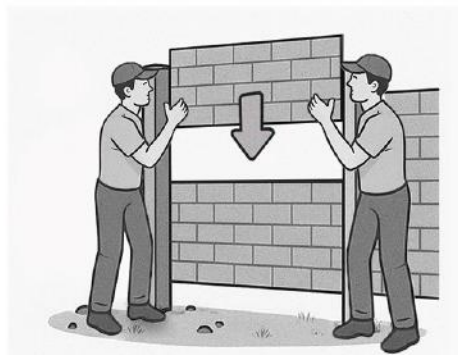
STEP 1
PREPARE THE AREA
AND SOIL



STEP 2
MARK THE LINE WHERE THE
SYSTEM WILL BE INSTALLED



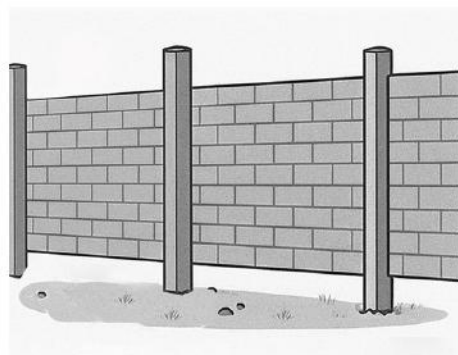
STEP 3
DIG THE HOLES FOR
PILLARS



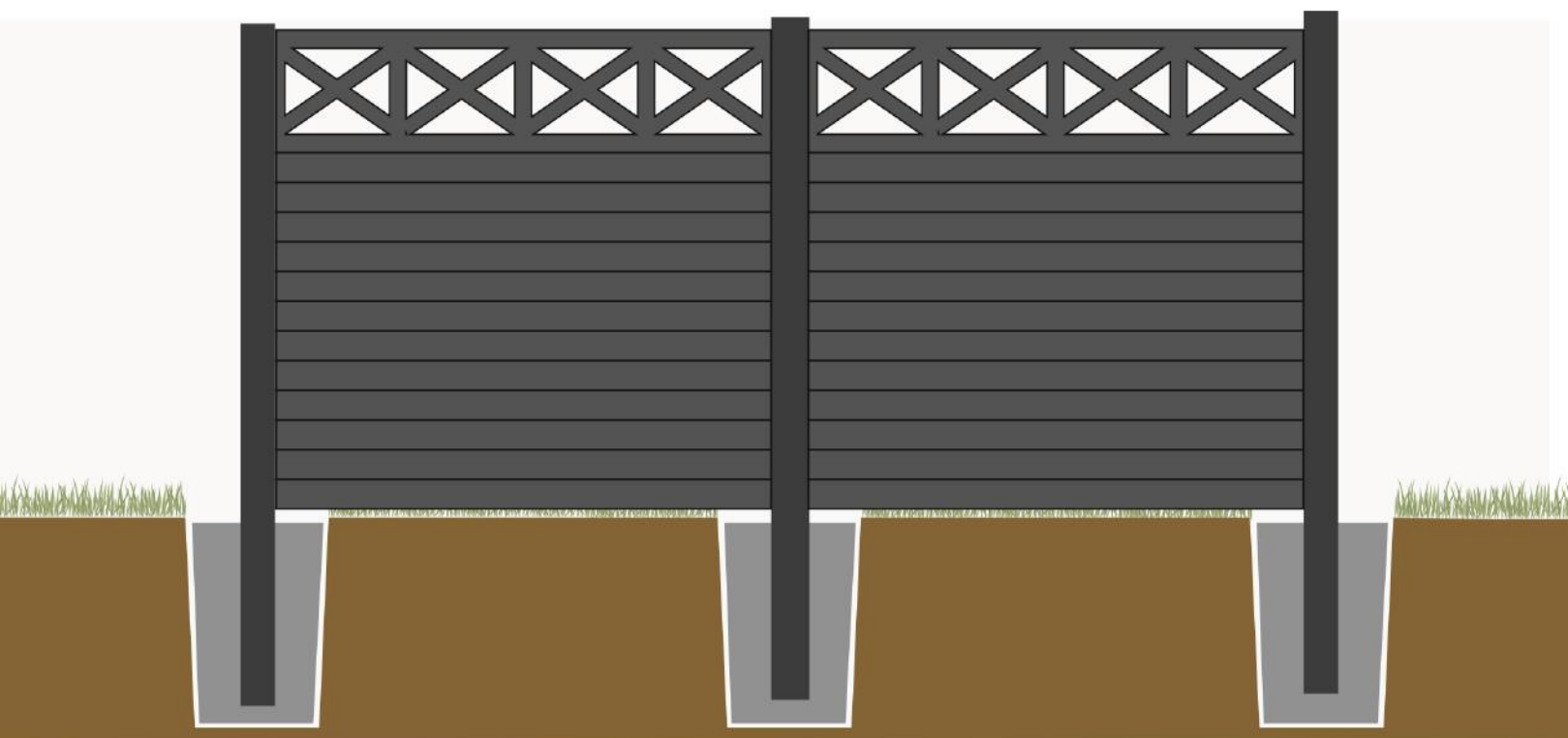
STEP 4
PUT THE PANELS IN PLACE



STEP 5
PAINTING



STEP 6
YOUR FENCE IS COMPLETE!





FINISHING

OF CONCRETE ELEMENTS



The **Euromuro** panels are shipped in their natural state, without any coating or paint.

As any architectural concrete element, it is recommended to use a 'primer' before any painting.

THIS TREATMENT ALLOWS FOR:

**SURFACE
SEALING**



**REDUCE
HUMIDITY
ABSORPTION**



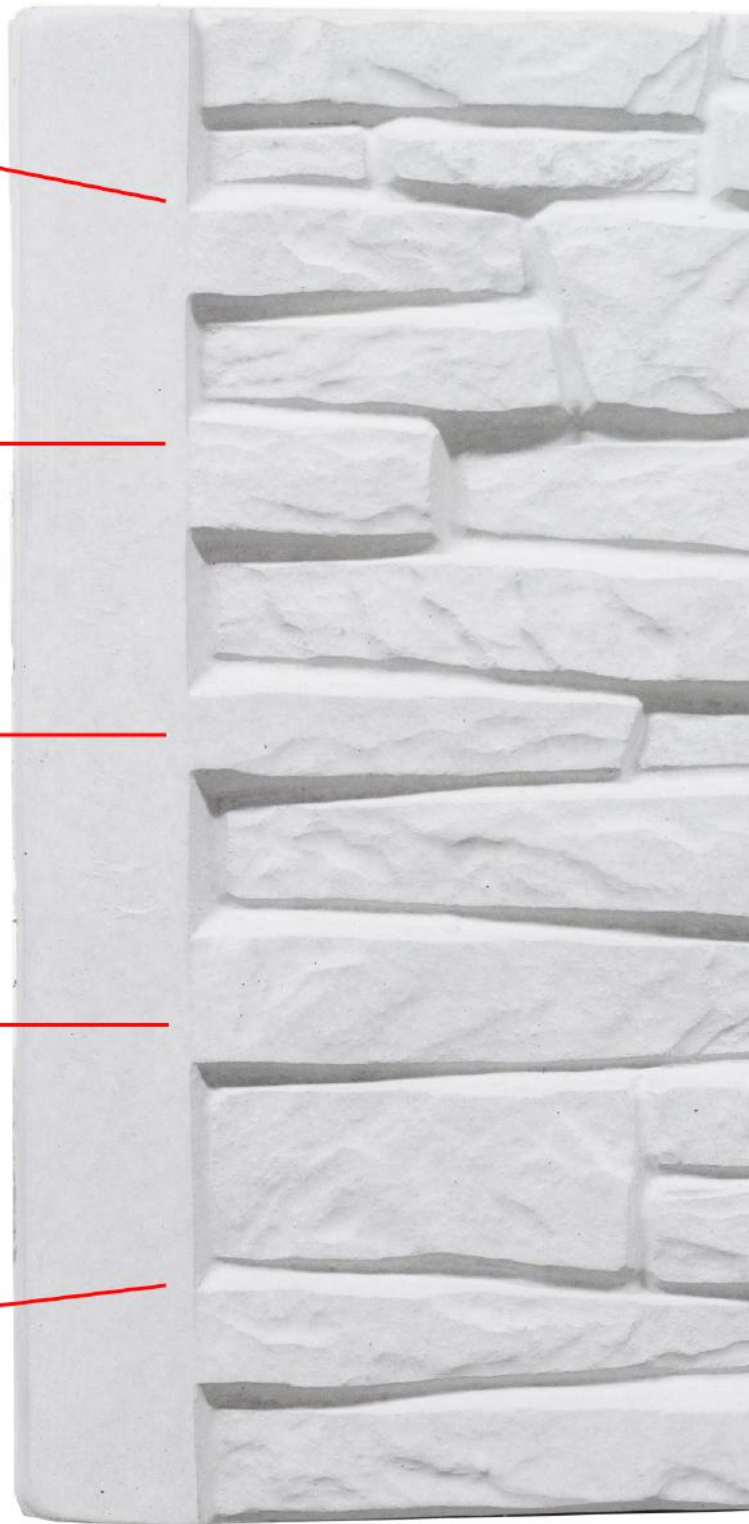
**PROLONG
THE SERVICE LIFE OF
THE SYSTEM**



**REDUCE
THE LIKELIHOOD
OF WEAR ON
THE SURFACE**



**INCREASED
RESISTANCE
TO UV RAYS**





COLOR OPTIONS

EUROMURO FENCING

Our modular fences can be made in two colors - **grey** or **white**.

What is the difference?

The white fences are not superficially painted. They are produced using white cement, right from the factory, which guarantees a consistent color throughout the years.

Totally new in Portugal:



WHITE CEMENT

The color is present throughout the entire piece



LONG LASTING COLOR

Resistant to changes



LIGHT COLORS

Better than the grey concrete for painting with light colors



FIRST IN PORTUGAL

Pioneer technology in Portugal



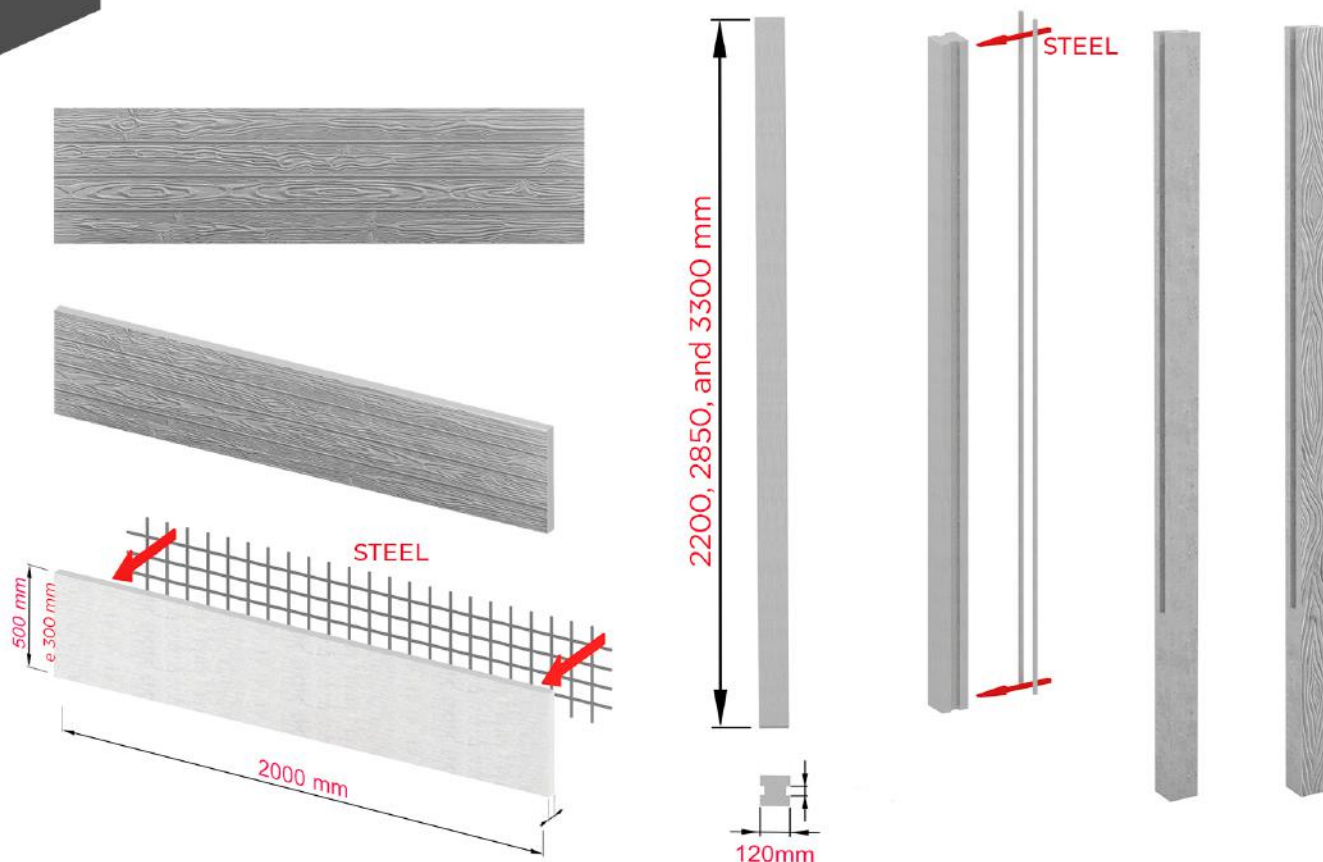
The grey pieces are also designed to be painted

We recommend all clients to paint the pieces, to have maximum durability.



TECHNICAL INFORMATION

ABOUT THE SYSTEM



CONCRETE PANEL

- Length: 2000mm
- Thickness: 20-45mm
- Height: 300-500mm
- Reinforcement: Steel mesh 3mm and fiberglass

CONCRETE PILLAR

- Height: Up to 2.5m above the ground
- Reinforcement: 2 steel rods 8mm throughout and fiberglass

COMPOSITION

All of our pieces go through a vibrocasting process, which elevates density and resistance



High-quality cement



Washed sand and granite



Fiberglass for increased resistance



Steel mesh or rods (for pillars)



Concrete class C35 - Measured by rigorous tests



COMPLETED PROJECTS

SÃO PEDRO DE ALVA, PORTUGAL

Length: 52 meters

Height: 1.5 meters

Material: ERM.F.0526.CLASSIC WOOD4, 2000x500x40 mm

2 days of installation





COMPLETED PROJECTS

MORTÁGUA, PORTUGAL

Length: 60 meters

Height: 2 meters

Material: ERM.F.0789. ROMAN STONE 2000x290x40

3 days installation





COMPLETED PROJECTS

QUINTA DO PICADO, AVEIRO, PORTUGAL

Length: 150 meters

Height: 2 meters

Material: ERM.F.0526 Classic Wood 5 , ERM.F.0528 Honeywood

3 days of installation





COMPLETED PROJECTS

CASAL DO PORTINHO, ARRUDA DOS VINHOS, PORTUGAL

Length: 23 meters

Height: 2 meters

Material: ERM.F.0526.CLASSIC WOOD4, 2000x500x40 mm

1 day installation





COMPLETED PROJECTS

ÉVORA

Project Deadline: July 10-14, 2025

Status: Completed

Material: ERM.F.0901.MINIMALISTA WITH STRIPE 2000x500x40 mm





COMPLETED PROJECTS

MATOSINHOS, CUSTÓIAS, PORTUGAL

Length: 16+80 meters

Height: 2 meters

Material: ERM.F.0526.CLASSIC WOOD4, 2000x500x40 mm, ERM.F.0727. FAZENDA 2000x500x40 mm
3 days installation





COMPLETED PROJECTS

BAIRRO NOVO, MIRANDA DO CORVO, COIMBRA

Project Deadline: August 7-11, 2025

Status: Completed

Material: ERM.F.0703.HERITAGE STONE 500 2000x500x40 mm





COMPLETED PROJECTS

GAFANHA DA ENCARNAÇÃO, PORTUGAL

Length: 40m

Height: 1.80 meters

Material: ERM.F.0783.HERITAGE STONE 300 2000x300x40 mm

Installation time: 1





COMPLETED PROJECTS

ESMORIZ, AVEIRO, PORTUGAL

Height: 400m long and 2.5m high

Articles: ERM.F.0526-2.G.Cat1, ERM.F.0526-2.W.Cat1





COMPLETED PROJECTS

ESTARREJA, AVEIRO, PORTUGAL

Height: 2 meters

Material: ERM.F.0703.-4.W.Cat1.Heritage Stone 500

Installation time: 4 days





MADE IN PORTUGAL

EUÖMURO[®]

MODULAR CONCRETE FENCING SYSTEMS

☎ +351 916 381 766

☎ +34 675 55 12 10 (ESPAÑOL)

✉ INFO@EUROMURO.EU

🌐 WWW.EUROMURO.EU

EUROMURO, LDA

📍 R. ZONA INDUSTRIAL 1111A, 3220-119
MIRANDA DO CORVO, PORTUGAL

