

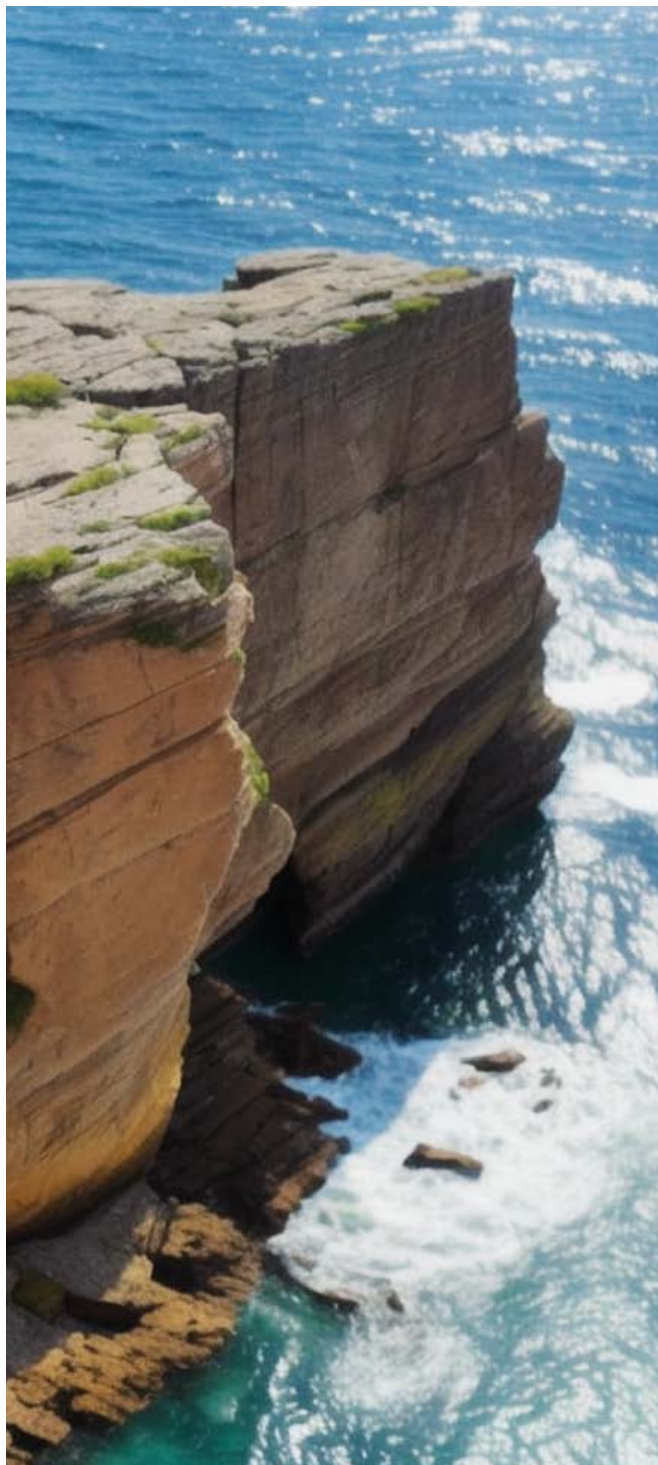


amop[®]
synergies

ECO-TECH

**Projeto em Pedra Natural
Reconstituída Sustentável**

Project in Sustainable
Reconstituted Natural Stone



Natureza

Proteção do Ambiente

A Amop investe numa produção inteligente, utilizando matéria prima abundante e inócua e reduzindo o consumo de energia, água e materiais. A Amop valoriza os recursos naturais de proximidade, desenvolvendo produtos mais ecológicos, sustentáveis, reutilizáveis e 100% recicláveis.

Nature

Environmental Protection

Amop invests in intelligent production, using abundant and innocuous raw materials and reducing the consumption of energy, water and materials. Amop values the natural resources of proximity, by developing more ecological, sustainable, reusable and 100% recyclable products.

Projeto

Uso Residencial e Público

Pelas suas características técnicas e regulamentares de utilização, Eco-Tech pode ser customizado para projetos residenciais e públicos. Significa mais conforto, regulação térmica, segurança antiderrapante, durabilidade, resiliência climática, reduzindo consumos e emissões.

Project

Residential and Public Use

Due to its technical characteristics and usage regulations, Eco-Tech can be customized for residential and public projects. Eco-Tech means more comfort, thermal regulation, non-slip safety, durability, climate resilience, reducing consumption and emissions.





ÍNDICE

INDEX

Concrete_Stone **pág. 04**
Concrete_Stone

Granalhados + **pág. 06**
Granalhados +

Sand_Stone **pág. 08**
Sand_Stone

Guias, Muros, Acessos **pág. 10**
Guides, Walls, Access Ways

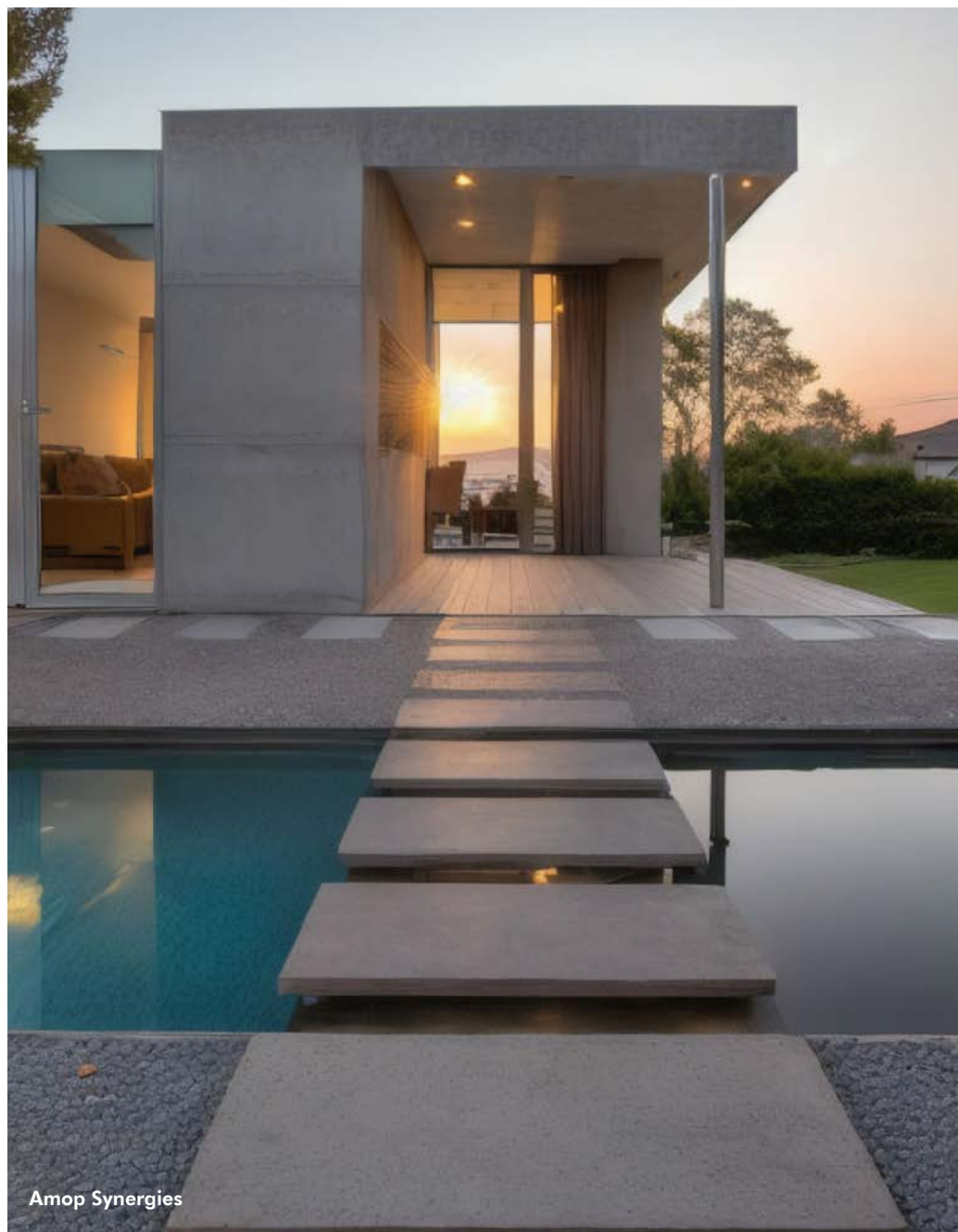
Instalação **pág. 11**
Installation

Limpeza e Proteção **pág. 11**
Protection and Cleaning

Amostras Eco-Tech **pág. 11**
Eco-Tech Samples

CONCRETE_STONE

Design Amop



Amop Synergies

Aderência Muito Boa - USRV Seco 78 - Húmido 72
Very Good Grip - USRV Dry 78 - Wet 72

Betão liso antiderrapante
Non-slip smooth concrete

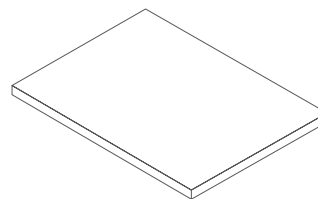


Branco
White
MDJ2030901

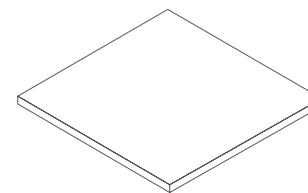


Cinza
Grey
MDJ2030930

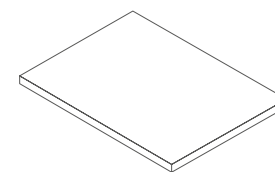
Pavimento/ Revestimento
Floor/ Claddings



Lajeta
Slab
80x60 cm



Lajeta
Slab
60x60 cm



Lajeta
Slab
60x40 cm

Outras Estereotomias Other Stereotomies

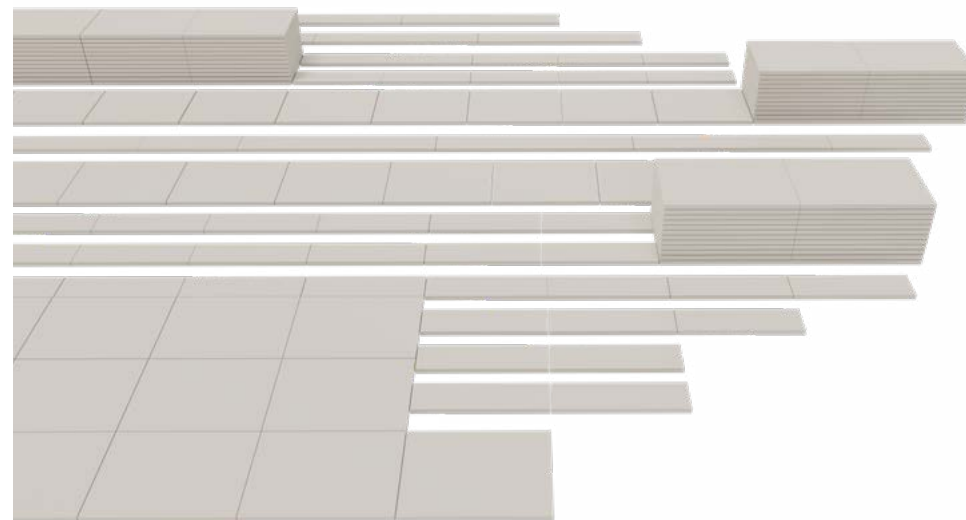
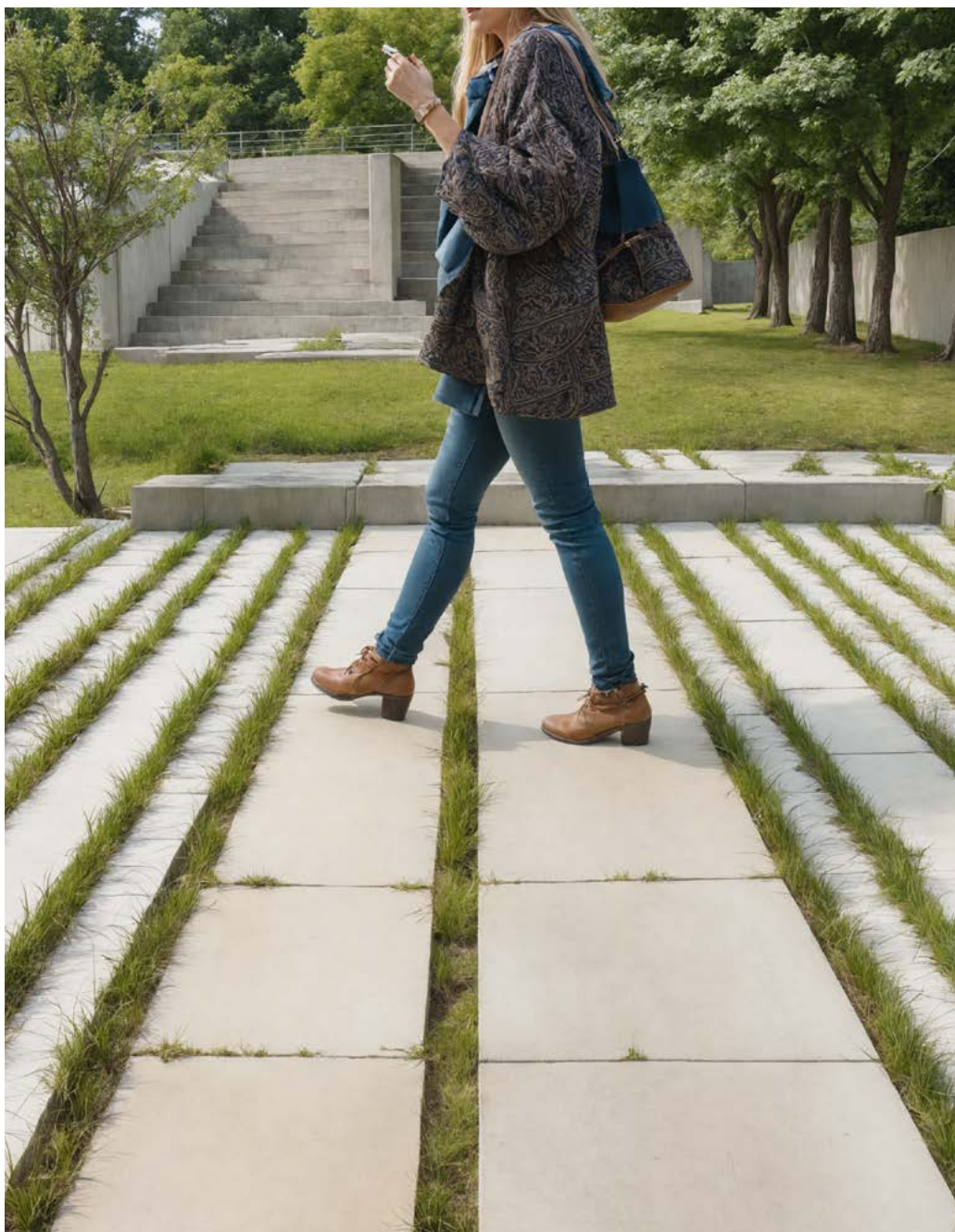
80x60x3,5 cm / 60x60x3,5 cm / 60x40x3,5 cm $\approx$ 87 Kg/m²
Arestas Naturais Natural Edges

Outras configurações por corte sob consulta
Other configurations by cut on request

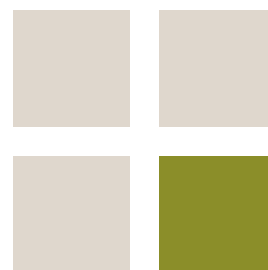
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Soluções de Superfícies Permeáveis com Vegetação
Permeable Surface Solutions with Vegetation



75% Lajeta 25% Vegetal
75% Slab 25% Vegetal



50% Lajeta 50% Vegetal
50% Slab 50% Vegetal



75% Vegetal 25% Lajeta
75% Vegetal 25% Slab



GRANALHADUS +

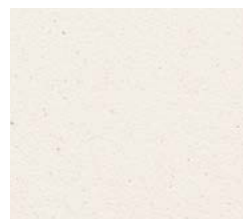
Design Amop



Amop Synergies

Aderência Muito Boa - USRV Seco 80 - Húmido 74
Very Good Grip - USRV Dry 80 - Wet 74

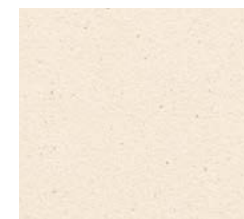
Superfície bujardada suave
Sandblasted surface



Branco Dunas
White Dunas
MDJ2021001



Granito Beirão
Beirão Granite
MDJ2021011

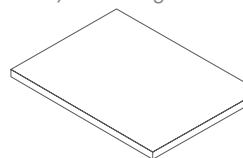


Creme
Cream
MDJ2021024

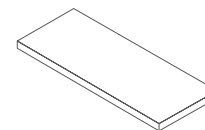


Castanho Escuro
Dark Brown
MDJ2021023

Pavimento/ Revestimento Floor/ Claddings

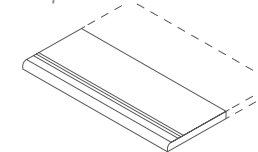


Lajeta
Slab
80x60 cm

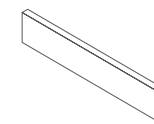


Tira*
Strip*
80x28 cm

Degraus Steps

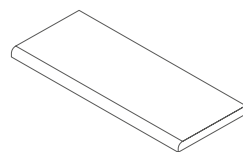


Degrau 80x29,8(máx. 58 cm)
Step 80x29,8(max. 58 cm)

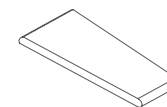


Espelho 80x14 cm
Riser 80x14 cm

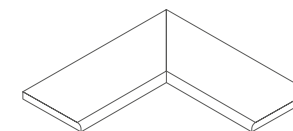
Bordaduras de Piscina (Aresta Boleada 180°) Swimming Pool Borders (Rounded Edge 180°)



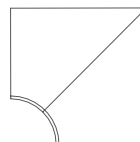
Bordadura 80x29,8 cm
Border 80x29,8 cm



Cunha _/_x29,8 cm
Wedge _/_x29,8 cm



Canto Côncavo (conj.) 80x29,8 cm
Concave Corner (Set) 80x29,8 cm



Canto Côncavo Redondo
Raio 5/10/15 cm
Round Concave Corner
Radius 5/10/15 cm



Canto Convexo (conj.)
29,8x29,8 cm
Convex Corner (Set)
29,8x29,8 cm



Cobre-muros
Wall Cover

Cobre-muros 80x28 cm
(Aresta Boleada 90°)
Wall Cover 80x28 cm
(Rounded Edge 90°)

Outras Estereotomias Other Stereotomies

80x60x3,5 cm / 80x28x3,5 cm ≈ 87 Kg/m²
Arestas Naturais Natural Edges

Tira* - Topos não serrados
Strip* - Non-sawed top parts

Outras configurações por corte sob consulta
Other configurations by cut on request

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SAND_STONE

Design Amop



Amop Synergies

Aderência Muito Boa - USRV Seco 80 - Húmido 74
Very Good Grip - USRV Dry 80 - Wet 74

Superfície riscada suave
Smooth scratched surface



Branco Dunas
White Dunas
MDJ2030801

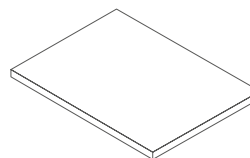


Granito Beirão
Beirão Granite
MDJ2030811

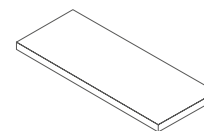


Creme
Cream
MDJ2030824

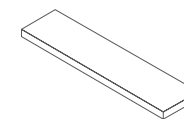
Pavimento/ Revestimento Floor/ Claddings



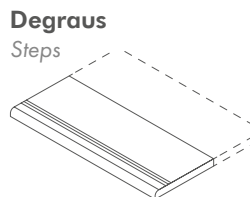
Lajeta
Slab
78x58 cm



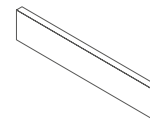
Tira
Strip
78x28 cm



Tira
Strip
78x14 cm / 78x18,5 cm



Degraus
Steps



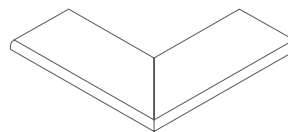
Espelho 78x14 cm
Riser 78x14 cm



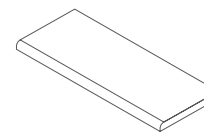
Cobre-muros
Wall Cover

Degrau 78x28(máx. 58 cm)
Step 78x28(max. 58 cm)

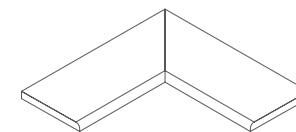
Bordaduras de Piscina (Aresta Boleada 180°) Swimming Pool Borders (Rounded Edge 180°)



Canto Convexo (conj.)
78x28 cm
Convex Corner (Set)
78x28 cm



Bordadura 78x28 cm
Border 78x28 cm



Canto Côncavo (conj.) 78x28 cm
Concave Corner (Set) 78x28 cm

Outras Estereotomias Other Stereotomies

78x58x3,5 cm / 78x28x3,5 cm ≈ 87 Kg/m²
Arestas Serradas Sawn Edges

Outras configurações por corte sob consulta
Other configurations by cut on request

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GUIAS

GUIDES



Delimitação e Confinação
Delimitation and Confining

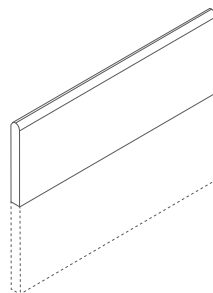
Aplicação com fundação
Application with foundation

Granalhadus + 80x29,8 cm
(altura máx. 60 cm)
Granalhadus + 80x29,8 cm
(max. height 60 cm)

Sand_Stone 78x28 cm
(altura máx. 58 cm)
Sand_Stone 78x28 cm
(max. height 58 cm)

Espessura 3,5 cm
Thickness 3,5 cm

Aresta Boleada 180°
Rounded Edge 180°



Amop Synergies

MUROS

WALLS

Floreiras e Canteiros
Planters and flowerbeds

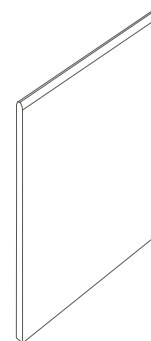
Aplicação com fundação
Application with foundation

Granalhadus + 80x29,8 cm
(altura máx. 58 cm)
Granalhadus + 80x29,8 cm
(max. height 58 cm)

Sand_Stone 78x28 cm
(altura máx. 56 cm)
Sand_Stone 78x28 cm
(max. height 56 cm)

Espessura 3,5 cm
Thickness 3,5 cm

Aresta Boleada 90°
Rounded Edge 90°



ACESSOS

ACCESS WAYS



Degraus e Rampas
Steps and Ramps

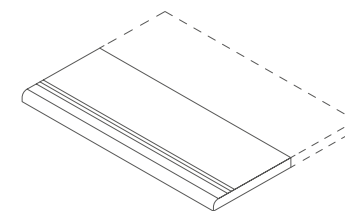
Aplicação em cimento ou betonilha
Application on cement or screed

Granalhadus + 80x29,8 cm
(comprimento máx. 58 cm)
Granalhadus + 80x29,8 cm
(max. length 58 cm)

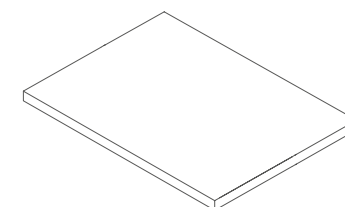
Sand_Stone 78x28 cm
(comprimento máx. 56 cm)
Border 78x28 cm
(max. length 56 cm)

Espessura 3,5 cm
Thickness 3,5 cm

Degrau com Aresta Boleada 90°
Step with Rounded Edge 90°



Lajetas Standard Antiderrapantes
Non-slip Standard Slab



INSTALAÇÃO

INSTALLATION

Soluções de Aplicação

Application Solutions



Aplicação sobre relva

Application on grass



Aplicação em apoios

Application over supports



Guia com fundação

Guide with foundation

*Consultar a documentação técnica.

*Consult the technical documentation.



Aplicação sobre pedra

Application on stone



Aplicação em cimento ou betonilha

Application on cement or screed



Fachada ventilada

Ventilated facade

itecons: Ensaio de ancoragem
itecons: Anchoring test

LIMPEZA E PROTEÇÃO

PROTECTION AND CLEANING

Soluções Tratamento

Treatment Solutions



Limpeza - Cleancrete AC

Cleaning - Cleancrete AC



Proteção - Treatstone ISP

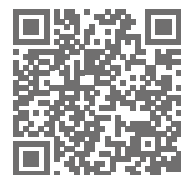
Protection - Treatstone ISP

Todos os produtos cimentícios podem sofrer do fenómeno de efflorescências, sendo um fenómeno natural. Recomenda-se a impermeabilização, após a aplicação e limpeza do material.

All of cement products can suffer the phenomenon called efflorescence, this is a natural phenomenon. It's recommended the waterproofing treatment, after application and cleaning of the material.

AMOSTRAS ECO-TECH

ECO-TECH SAMPLES



As cores constantes neste catálogo, aplicativo de realidade aumentada e website são meramente indicativas.

The colours in this catalogue, augmented reality app and website are merely indicative.



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SCAN QR CODE

