



DAKAMASTONE
evolution in lining





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Gallery

DakamaStone creates and unites tradition to new technologies in manufactured stone.

Besides a range of products referring to european architectural history, DakamaStone offers new products with a strong emotional and aesthetic impact and a new vision in building unique works with our linings.

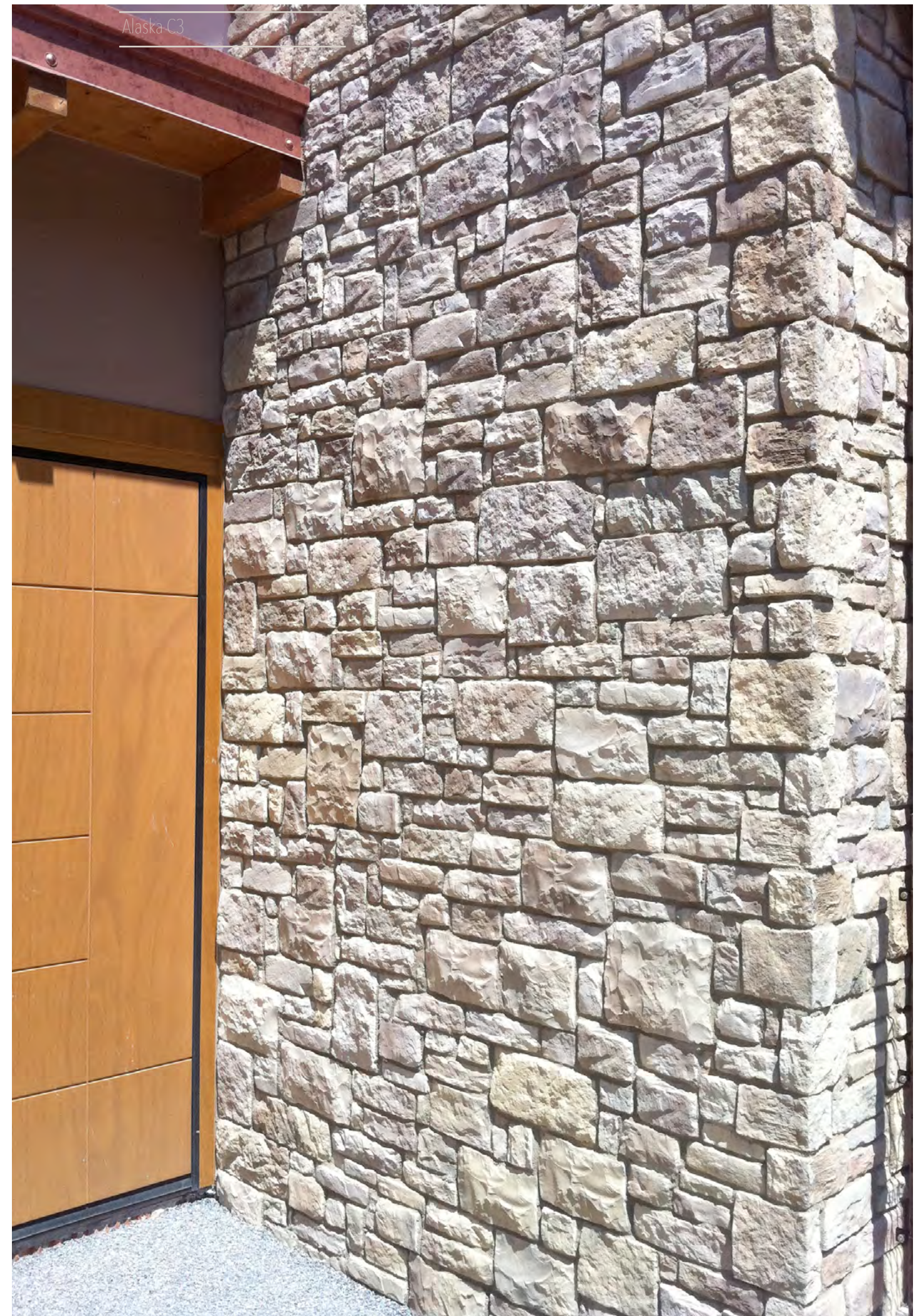
With more than 20 years of experience in production of high quality materials we recreate nature with love and respect.



Montana light yellow



Montana pearl gray



03 DakamaStone

Gallery

Our choice is to create walls with a focus on our history.

At the same time we are in search of new aesthetics and new architectures with an eye to new urban spaces.

We look at the future but we never forget our roots.



Castillo brown



Nevada yellow



Montana light yellow

STONE

Montana



Montana pearl gray

DESCRIPTION

Regular different sizes, easy to install
Suitable for drystack

PRODUCT SPECIFICATIONS

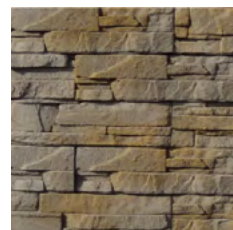
MONTANA plain stone
Q.ty per box (+/- 5%): 0,5 sq. m
Weight per box (+/- 5%): 25,50 kg
Box per pallet: 40 pcs
Q.ty per pallet: 20 sq. m
Pallet weight: 1020 kg
Thickness: 0,5 – 4,5 cm

MONTANA corner stone
Q.ty per box (+/- 5%): 1,0 lm
Weight per box (+/- 5%): 15,0 kg
Box per pallet: 40 pcs
Q.ty per pallet: 40 lm
Pallet weight: 600 kg
Thickness: 0,5 – 4,5 cm

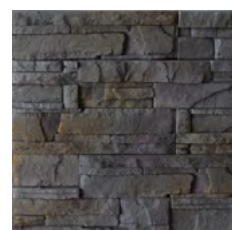
COLORS



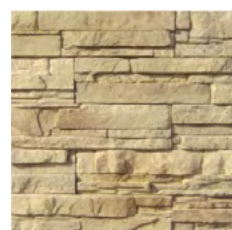
White



D4



B3



C3



Brown



White brown



Yellow



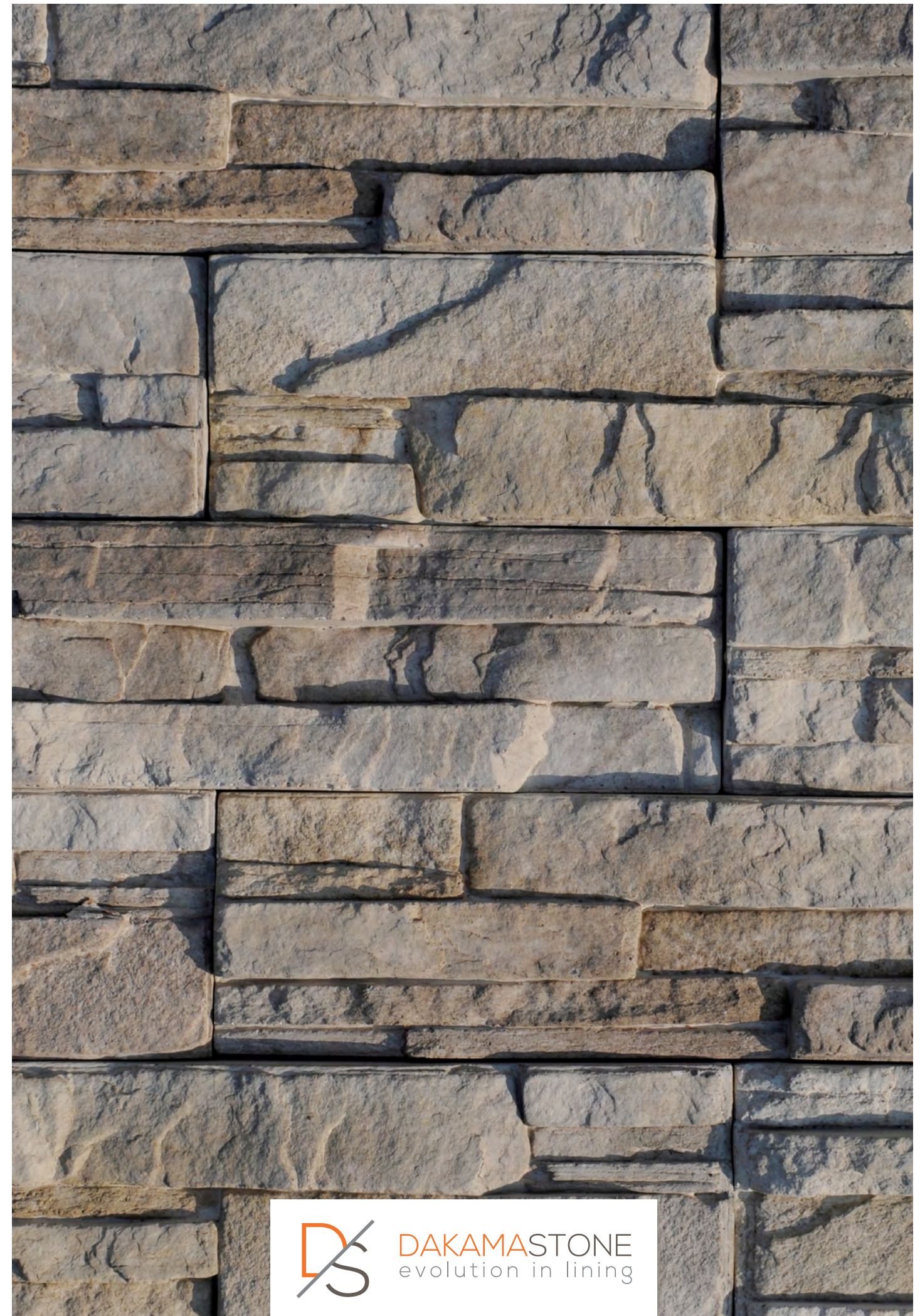
Sand



Light yellow



Pearl gray



DAKAMASTONE
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STONE

Alaska



Alaska C3

DESCRIPTION

Broken relief surface and different shapes and sizes.

Very similar to the famous italian "credaro stone"

Suitable for joint grouting

PRODUCT SPECIFICATIONS

ALASKA plain stone

Q.ty per box (+/- 5%): 0,5 sq. m

Weight per box (+/- 5%): 22,0 kg

Box per pallet: 40 pcs

Q.ty per pallet: 20 sq. m

Pallet weight: 880 kg

Thickness: 1,3 – 3,5 cm

ALASKA corner stone

Q.ty per box (+/- 5%): 1,0 lm

Weight per box (+/- 5%): 8,0 kg

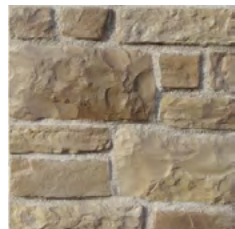
Box per pallet: 40 pcs

Q.ty per pallet: 40 lm

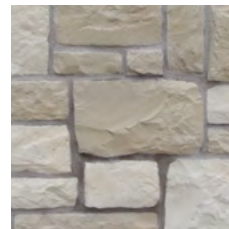
Pallet weight: 320 kg

Thickness: 1,3 – 3,5 cm

COLORS



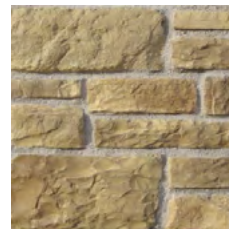
Pearl gray



E1/E2



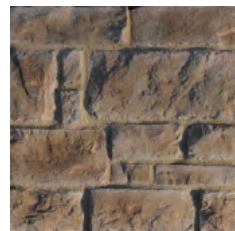
E3



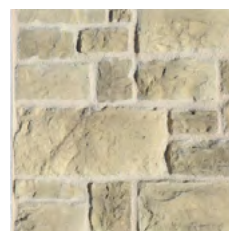
C3



Brown



Brown real



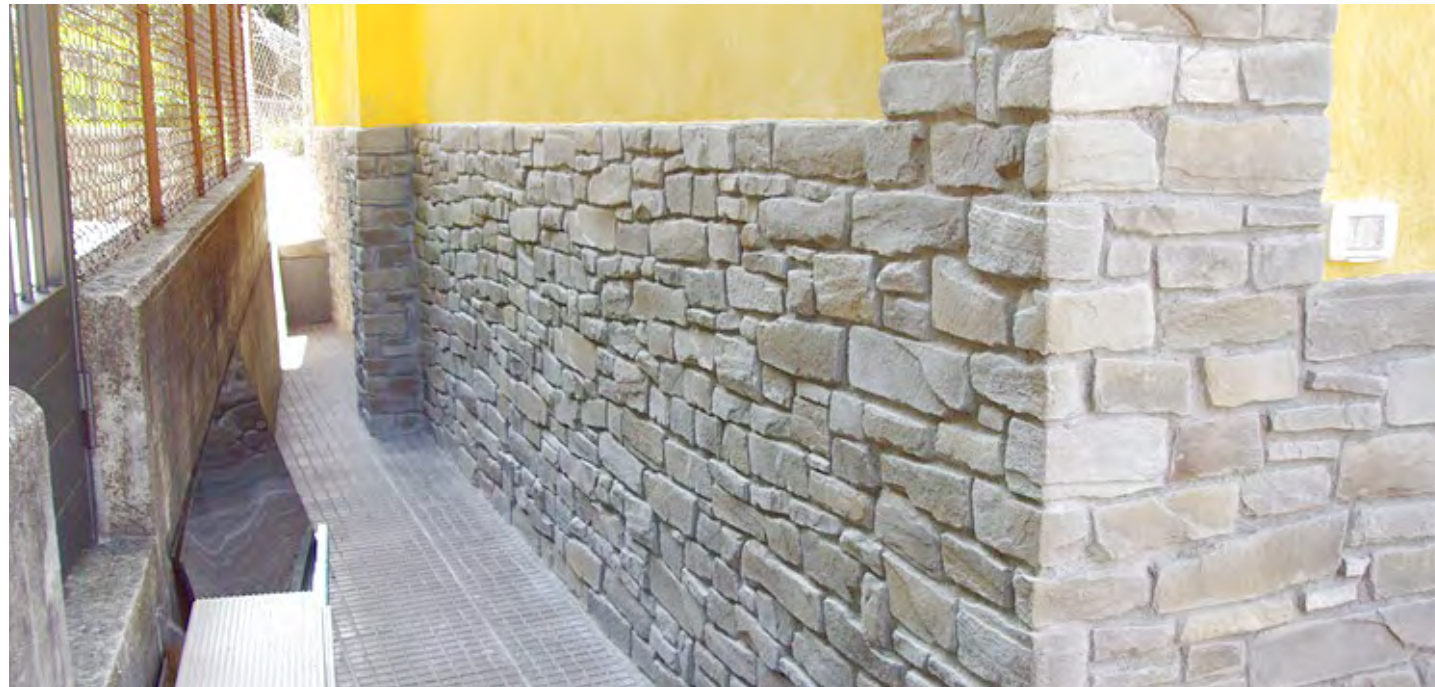
Yellow



DAKAMASTONE
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STONE

Country



Country pearl gray

DESCRIPTION

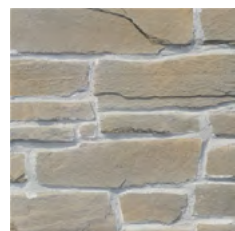
Irregular shape and different sizes smoothed corner.
Suitable for joint grouting.

PRODUCT SPECIFICATIONS

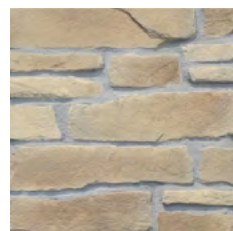
COUNTRY plain stone
Q.ty per box (+/- 5%): 0,5 sq. m
Weight per box (+/- 5%): 17,0 kg
Box per pallet: 36 pcs
Q.ty per pallet: 18 sq. m
Pallet weight: 612 kg
Thickness: 1,3 – 3,2 cm

COUNTRY corner stone
Q.ty per box (+/- 5%): 2,0 lm
Weight per box (+/- 5%): 16,0 kg
Box per pallet: 10 pcs
Q.ty per pallet: 80 lm
Pallet weight: 640 kg
Thickness: 1,3 – 3,2 cm

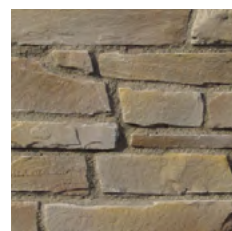
COLORS



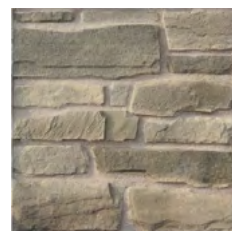
D4



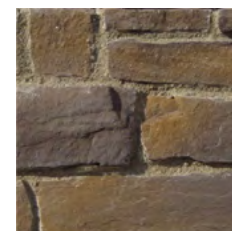
C3



Pearl gray



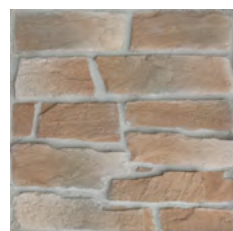
Yellow



B3



White brown



Brown



DAKAMASTONE
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STONE

Nevada



Nevada gray

DESCRIPTION

Rectangular stone with different sizes sharp corner
Suitable for drystack.

PRODUCT SPECIFICATIONS

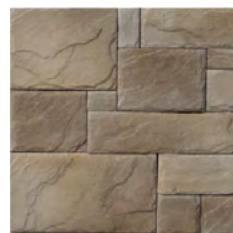
NEVADA plain stone
Q.ty per box (+/- 5%): 0,5 sq. m
Weight per box (+/- 5%): 21,0 kg
Box per pallet: 48 pcs
Q.ty per pallet: 24 sq. m
Pallet weight: 1008 kg
Thickness: 1,2 – 3,0 cm

NEVADA corner stone
Q.ty per box (+/- 5%): 2,0 lm
Weight per box (+/- 5%): 18,0 kg
Box per pallet: 40 pcs
Q.ty per pallet: 80 lm
Pallet weight: 720 kg
Thickness: 1,2 – 3,0 cm

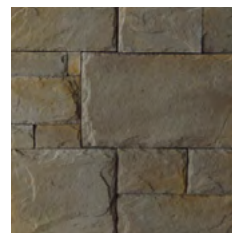
COLORS



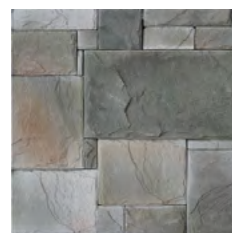
C3



Pearl gray



D4



Gray



Yellow



White brown



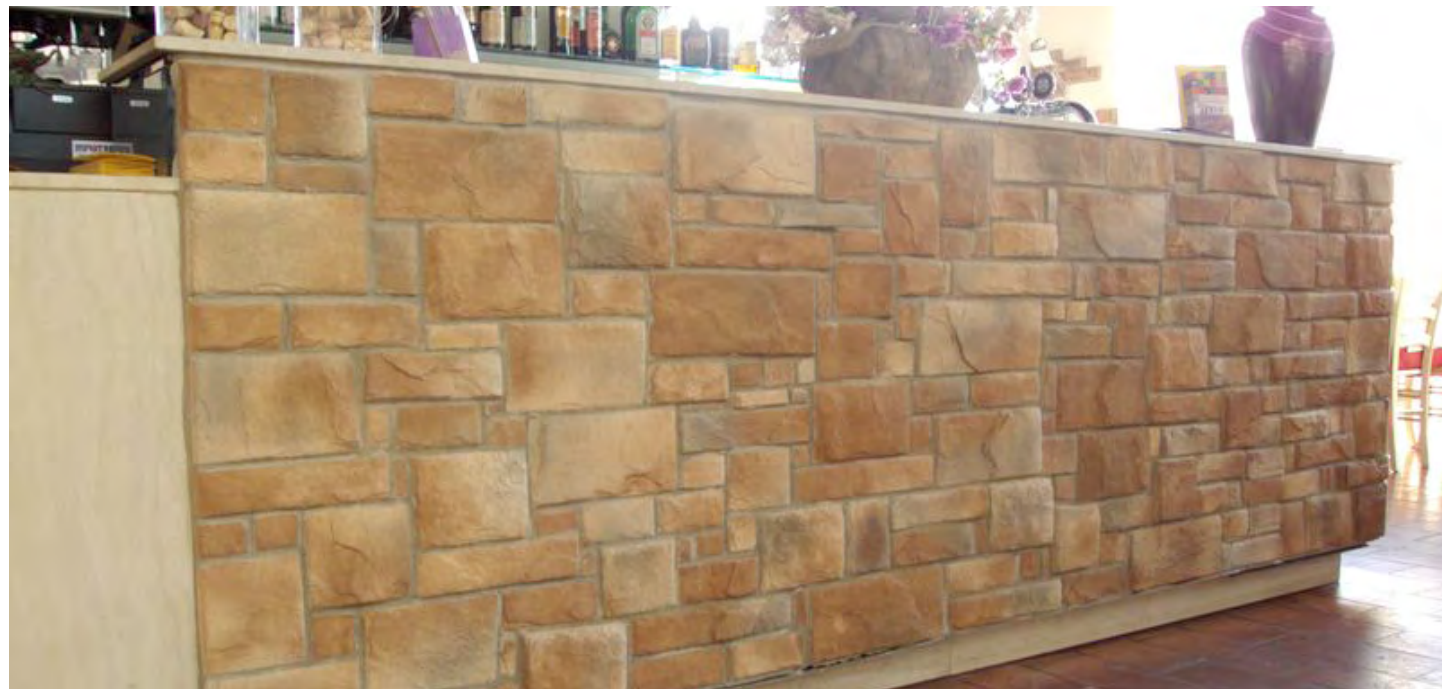
Brown



DAKAMASTONE
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STONE

Nebraska



Nebraska brown

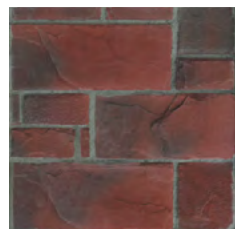
DESCRIPTION

Rectangular shape and different sizes smooth corner.
Suitable for joint grouting.

PRODUCT SPECIFICATIONS

NEBRASKA plain stone
Q.ty per box (+/- 5%): 0,5 sq. m
Weight per box (+/- 5%): 19,0 kg
Box per pallet: 40 pcs
Q.ty per pallet: 20 sq. m
Pallet weight: 760 kg
Thickness: 1,0 – 3,0 cm

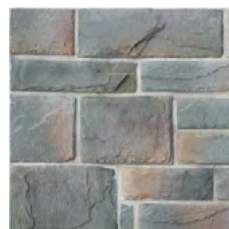
COLORS



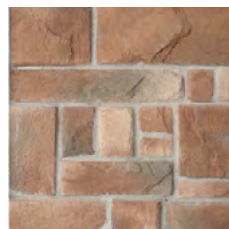
Red



Yellow



Gray



Brown



Nebraska gray



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STONE

Colorado



Colorado pearl gray

DESCRIPTION

Medium large size irregular shape
Suitable for "opus incertum" laying.

PRODUCT SPECIFICATIONS

COLORADO plain stone
Q.ty per box (+/- 5%): 0,5 sq. m
Weight per box (+/- 5%): 17,0 kg
Box per pallet: 40 pcs
Q.ty per pallet: 20 sq. m
Pallet weight: 680 kg
Thickness: 1,0 – 3,7 cm

COLORS



B3



C3



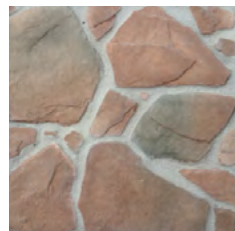
Pearl gray



Yellow



White brown



Brown

STONE

Mix: Alabama and Georgia



DESCRIPTION

Lining with different sizes and shapes.
A blend of stones and bricks reminding of
old mountain buildings.
Also available without bricks.

PRODUCT SPECIFICATIONS

ALABAMA
Colorado brown + Country yellow + Castillo
light red
Q.ty per box (+/- 5%): 0,5 sq. m
Weight per box (+/- 5%): 21,0 kg
Box per pallet: 48 pcs
Q.ty per pallet: 24 sq. m
Pallet weight: 1008 kg
Thickness: 1,2 – 3,0 cm

GEORGIA
Colorado yellow + Nevada gray + Castillo
light red
Q.ty per box (+/- 5%): 0,5 sq. m
Weight per box (+/- 5%): 21,0 kg
Box per pallet: 48 pcs
Q.ty per pallet: 24 sq. m
Pallet weight: 1008 kg
Thickness: 1,2 – 3,0 cm

COLORS



Alabama



Georgia

BRICK

Classico



Classico C1

DESCRIPTION

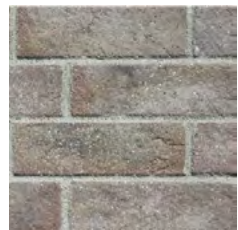
Light brick reminding of old-fashion european buildings.
Great aesthetic effect suitable for all rooms.

PRODUCT SPECIFICATIONS

CLASSICO plain brick
Q.ty per box (+/- 5%): 0,5 sq. m
Weight per box (+/- 5%): 10,0 kg
Box per pallet: 100 pcs
Q.ty per pallet: 50 sq. m
Pallet weight: 1000 kg
Thickness: 1,0 – 1,2 cm

CLASSICO corner brick
Q.ty per box (+/- 5%): 1,0 lm
Weight per box (+/- 5%): 3,5 kg
Box per pallet: 100 pcs
Q.ty per pallet: 100 lm
Pallet weight: 350 kg
Thickness: 1,0 – 1,2 cm

COLORS



C1



C7



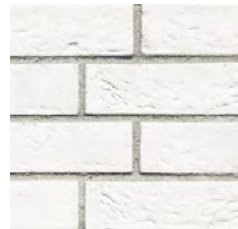
C5



C3



C6



B1



C2



C4



Classico C3



DAKAMASTONE
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BRICK

Castillo



Castillo brown

DESCRIPTION

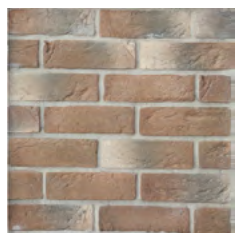
Irregular surface brick, created to have continuity with old-style craftwork.

PRODUCT SPECIFICATIONS

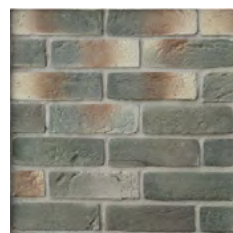
CASTILLO plain brick
Q.ty per box (+/- 5%): 1,0 sq. m
Weight per box (+/- 5%): 22,5 kg
Box per pallet: 40 pcs
Q.ty per pallet: 40 sq. m
Pallet weight: 900 kg
Thickness: 1,0 – 1,9 cm

CASTILLO corner brick
Q.ty per box (+/- 5%): 1,5 lm
Weight per box (+/- 5%): 12,0 kg
Box per pallet: 40 pcs
Q.ty per pallet: 60 lm
Pallet weight: 480 kg
Thickness: 1,0 – 1,9 cm

COLORS



Brown



Yellow



Light red



White brown



Red



Castillo white brown



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BRICK

Rustico



Rustico R1

DESCRIPTION

Old fashion, simple rustic brick.

PRODUCT SPECIFICATIONS

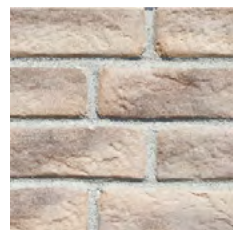
RUSTICO plain brick
Q.ty per box (+/- 5%): 0,5 sq. m
Weight per box (+/- 5%): 10,0 kg
Box per pallet: 100 pcs
Q.ty per pallet: 50 sq. m
Pallet weight: 1000 kg
Thickness: 1,0 – 1,3 cm

RUSTICO corner brick
Q.ty per box (+/- 5%): 1,0 lm
Weight per box (+/- 5%): 3,5 kg
Box per pallet: 100 pcs
Q.ty per pallet: 100 lm
Pallet weight: 350 kg
Thickness: 1,0 – 1,3 cm

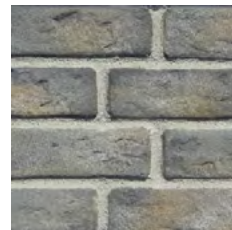
COLORS



R1



R2



R3



NEW ARCHITECTURES

Krypton



Krypton grey

DESCRIPTION

DakamaStone is always looking for new forms and compositions to express new architectures in living evolution.

Krypton creates volume movement on the wall and offers infinite opportunities in laying for a result of uniqueness and design.

It's also possible to make finishing treatments with resin or paint after some time from the installation, because the material is not porous and this allows changes in the original project.

PRODUCT SPECIFICATIONS

KRYPTON

Q.ty per box (+/- 5%): 0,48 sq. m

Weight per box (+/- 5%): 25,0 kg

Box per pallet: 40 pcs

Q.ty per pallet: 19,20 sq. m

Pallet weight: 1000 kg

Thickness: 1,2 – 3,0 cm

COLORS



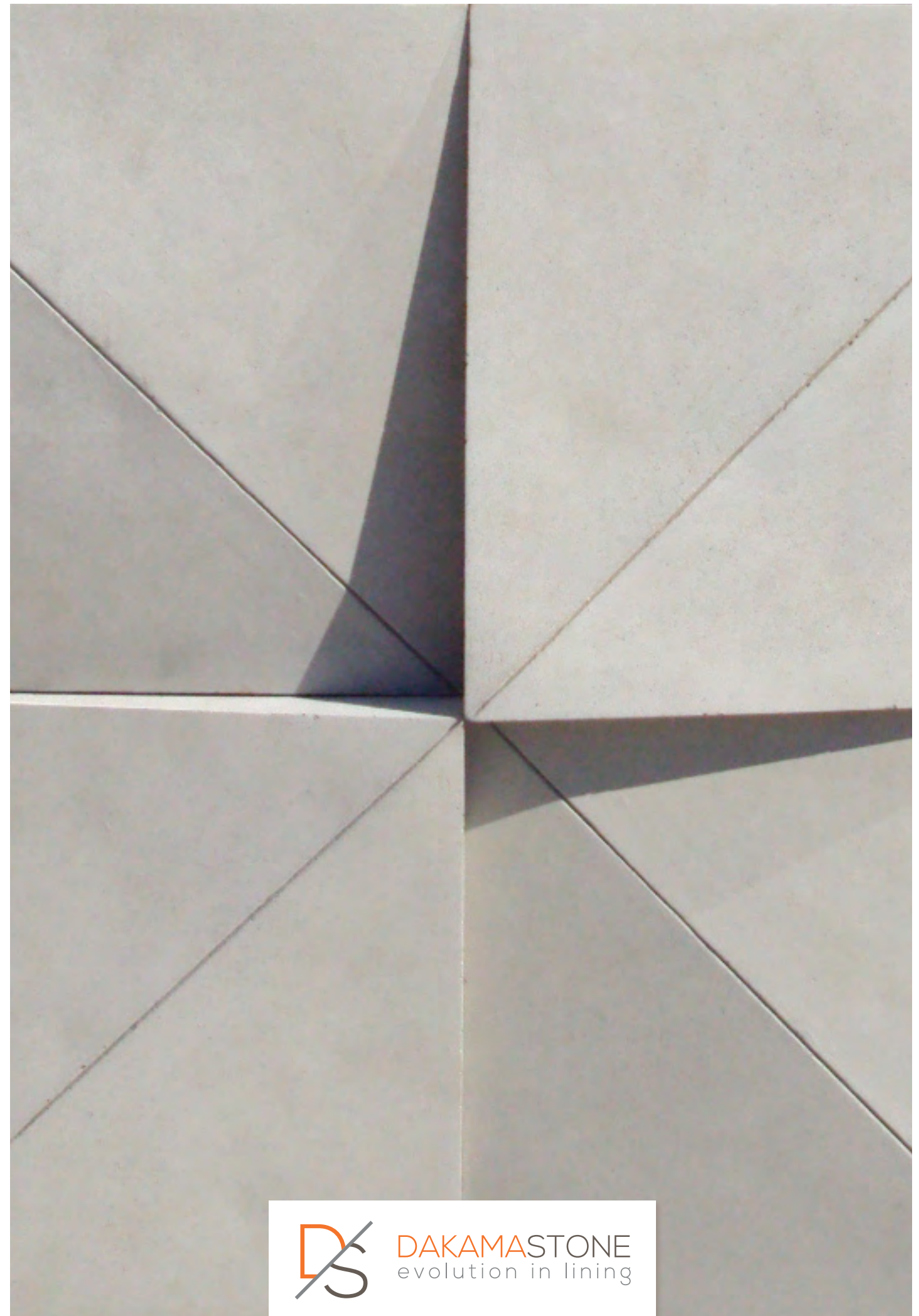
Black



Grey



Cappuccino



DAKAMASTONE
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NEW ARCHITECTURES

Etna



Etna light gray

DESCRIPTION

Tile made of travertine and architectural concrete.
Etna is a mix of tradition and modernity born to give exceptional peculiarity to modern interior design.

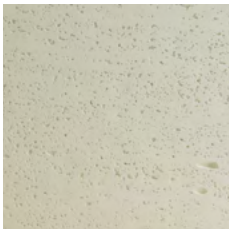
PRODUCT SPECIFICATIONS

ETNA
Size: 60 x 30 x 1 cm
Number of pieces per square meter: 5,55
Weight per square meter: 17 kg
Q.ty per pallet: 36,0 sq. m
Box weight: 15 kg
1 square meter weight: 17 kg
Box: cardboard
Q.ty per box: 0,9 sq. m

COLORS



White



Ivory



Light gray



DAKAMASTONE
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NEW ARCHITECTURES

Pompei



Pompei ivory

DESCRIPTION

Slade surface tile.
Perfect for traditional or modern interiors.
Ideal for elegant and representative rooms.

PRODUCT SPECIFICATIONS

POMPEI
Size: 60 x 30 x 1 cm
Number of pieces per square meter: 5,55
Weight per square meter: 17 kg
Q.ty per pallet: 36,0 sq. m
Box weight: 15 kg
1 square meter weight: 17 kg
Box: cardboard
Q.ty per box: 0,9 sq. m

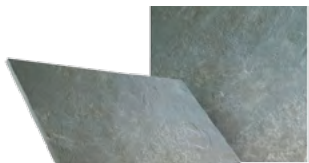
COLORS



Ivory



White



Gray



DAKAMASTONE
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Warranty

DakamaStone wall linings are covered for a period of 20 years from their production when installed in accordance with the manufacturer's instructions.

All raw materials are certified



This warranty is limited to the original purchaser and is not-transferable to any subsequent owner.

Warranty coverage specifically excludes damage resulting from structure settlement and other types of wall movement; contact with paint or chemicals; discoloration due to contaminants; staining, oxidation and water damage; incorrect laying.

This warranty covers only manufacturing defects in DakamaStone wall linings and is limited to the replacement or repair of defective materials only and does not cover the cost of removal or installation of defective products.

Please note that manufactured stone color, such as for natural stone, may change with the passing of time.



Technical notes

DakamaStone is completely handmade. Variations in temperature and humidity and exposition to atmospheric agents may cause changes in stone colors. We suggest to buy all the material in a single time, otherwise we can't assume any responsibility for color variations.

The client must check quality and quantity of the goods at the moment of the receipt.
Any fault in packages must be noticed in the transport document and must be signed by the shipper.
Any denunciation for damages must be sent to the shipper, since the integrity of the goods is guaranteed at the time of the collection.

Any fault or defect must be noticed in writing to the seller within 8 days from the delivery. In this case the materials must not be used. The products will remain the property of the seller until total payment of the price by the client.

Do not lay on:

- Plasters worn out by time or humidity
- Walls with layers of paint or form release agents
- Absorbent walls, with unsuitable mastic or without prior dampening
- Fine grout or dusty surfaces
- Piling with temperatures lower than 0 C or higher than 25 C
- Do not cover expansion joints with stone
- Base should be plastered to carry 50kg weight of lining
- Plaster in joints should be kneaded as mature plaster
- Do not handle with acids
- If the stone is stained with glue, act immediately with a sponge and water
- Do not clean with high-pressure water jets
- Laying always with horizontal longer side
- For laying directly on brick, prepare a base with special premixed in order to avoid water seepage
- Box contents are based on installation with a 1 – 1,5 cm joint, with a +/- 5% tolerance

Quality

RECONSTRUCTION

An accurate research on traditional elements created new materials with color, form and size similar to the original.

BENEFITS

Compared to natural stone DakamaStone allows money saving on transport, installation cost and maintenance.

Great resistance to abrasion; low water absorption protecting from freeze/thaw cycle risks.

MODULATION

Thanks to a wide range of colors and to the possibility of blending different profiles, the combination of the elements provides the opportunity for creativity and innovation in creating new drawings and textures.

VERSATILITY

Suitable for modern building but also for historical urban spaces reconstruction, wherever a strong aesthetic impact is required, for outside covering and inside details, for gardens and for towns.

INSTALLATION

Rapidity and money saving on manpower. Quick installation on a wide range of supports. Also suitable for do-it-yourself.

PROTECTION

Materials created in respect of the environment and the people.

Technology VHCT

DakamaStone is a commercial mark of latest generation architectural concrete.

VHCT very high concrete technology is one of the most modern and ecological technology in building materials.

The power of imbibition of VHCT concrete reaches 1,5% and it's the same as ceramic and natural stone.

ARCHITECTURAL CONCRETE

What is architectural concrete?

It's called architectural concrete any kind of concrete realized upon customer request.

Architectural concrete must be produced with smooth or porous surface and in various colors.

The limits are fantasy and quality of realization.

Each architectural concrete is a finishing element.

In production, it's necessary to consider the aesthetic effect on the structure. Independently of color or kind of surface, every sensation it gives must be a desired effect.

All types of stains, side effects and other defects in production which alter the overall appearance of concrete as opposed to planned make it unsuitable to the definition of architectural concrete, unless they are wanted from the architect or the customer.

The architectural concrete must be characterized not only by the high quality of realization of concrete mixture, but also by a high quality of laying.

The resistance parameters must be adapted to the needs and to the installation place.

For technical reasons related to production and achievement of the desired effect, architectural concrete must not be lower of C 30/35. Everything must be adapted to the laying place, because is very difficult to find rules and executive standards to refer to for each product.

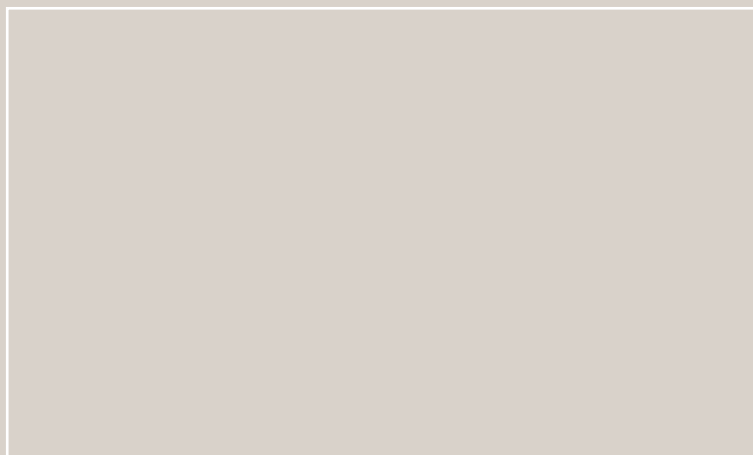


Energy saving

DakamaStone products as well as for their aesthetic features, are also appreciated for their benefits to buildings efficiency.

In fact, they make a clear improvement in external and internal thermal insulation performances by protecting the insulation surface, acting as a shield against sudden changes in temperature; they also increase the fire resistance of the coated surfaces and improve acoustic performance by reducing sound propagation thanks to their uneven structure.





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