

natural sheet stone

PERFISTONE

natural
sheet
stone
with isolation
xps board

A close-up photograph showing a cross-section of a building assembly. The top layer is a dark, rough-textured natural stone. Below it is a thick, teal-colored XPS insulation board. The text 'natural sheet stone with isolation xps board' is overlaid on the stone layer in a white, serif font.



PERFISTONE

Perfistone

It is a sheet of natural stone from 1 to 2 mm thickness, flexible and coated on its back fiberglass and polyester, which provides strength and dimensional stability.

Applications:

Its use is suitable to cover all types of smooth surfaces (concrete, gypsum board, wood, ceramics, fibrocimento, plywood, cork, metal, etc ...).
It can also be used for plywood furniture, ideal for curved areas.
Household pavement.
Cladding.

Advantage:

Superfivie 100% natural ston.
Flexible, allowing coatings curved surfaces.
Resistance rays ultravioletas.
fireproof.
Easy and quick placement.
Easy to handle and transport.
Making clean and rapid reforms, without necesidad demolition, may be placed on the existing coating due to its lightness and minimum thickness.

Solutions:

Possibility to glue stone boards to XPS (extrud poliester) boards and make insulation panels with finish surface.

Perfistone

Il est une feuille de pierre naturelle de 1 à 2 mm épaisseur, flexible et revêtue sur ses fibre de verre et polyester dos, qui fournit la force et la stabilité dimensionnelle.

Applications:

Son utilisation est adapté pour couvrir tous les types de surfaces lisses (béton, plaques de plâtre, bois, céramique, fibrocimento, contreplaqué, liège, métal, etc ...).
Il peut également être utilisé pour des meubles en bois contre-plaqué, idéal pour les zones courbes.
Pavement des ménages.
Bardage.

Avantages:

Superfivie 100% pierre naturelle.
Flexibles, ce qui permet des revêtements des surfaces incurvées.
Résistance rayons ultravioletas.
épreuve du feu.
Mise en place facile et rapide.
Facile à manipuler et à transporter.
Faire des réformes propres et rapides, sans démolition des murs, peut être placé sur le revêtement existant en raison de sa légèreté et épaisseur minimum.

Solutions:

Possibilité de collage de panneaux de pierre sur les panneaux XPS (de polystyrène extrudé) et obtenir des panneaux isolants avec finition de surface.

Perfistone

Es una lámina de piedra natural de entre 1 a 2 mm de espesor, flexible y recubierta por su parte posterior de fibra de vidrio y poliéster, que proporciona resistencia y estabilidad dimensional.

Aplicaciones:

Su utilización es adecuada para cubrir todo tipo de superficies lisas (hormigón, placas de yeso, mader, cerámica, fibrocimento, contrachapados, corcho, metal, etc...).
Se puede además utilizar para contrachapar muebles, siendo ideal para zonas curvas.
Pavimento de uso doméstico.
Revestimiento de fachadas.

Ventajas:

Superfivie 100% piedra natural.
Flexible, permitiendo revestimientos de superficies curvas.
Resistencia a los rayos ultravioletas.
Ignifuga.
Facilidad y rapidez de colocación.
Fácil de manipular y transportar.
Realización de reformas limpias y rápidas, sin necesidad de demoliciones, pudiendo colocar sobre el revestimiento existente debido a su ligereza y mínimo espesor.

Soluciones:

Possibilid de pegar paneles de piedra a paneles de XPS (poliestireno extruido) y acer paneles de aislamiento com acabado de superficie.

Perfistone

É uma folha de pedra natural com espessura de 1 a 2 mm, flexível sendo na sua parte traseira revestida com fibra de vidro e poliéster, o que proporciona uma resistência e estabilidade dimensional.

Aplicações:

O seu uso é adequado para cobrir todos os tipos de superfícies lisas (betão, placas de gesso, madeira, cerâmica, painéis de fibrocimento, madeira, cortiça, metal, etc ...).
Pode ser utilizado para mobiliário de madeira, ideal para áreas curvas.
Pavimento doméstico.
Revestimento paredes.

Vantagens:

Superfície 100% pedra natural.
Permite revestimentos flexíveis em superfícies curvas.
Resistência a raios ultravioletas.
Ignifuga.
Colocação fácil e rápida.
Fácil de manusear e transportar.
Permite fazer reformas de forma limpa e rápida, sem necessidade de demolição, podendo ser colocada sobre o revestimento existente devido à sua leveza e espessura baixa.

Soluções:

Possibilidade de colagem de painéis de pedra a painéis de XPS (poliestireno extrudido) e obter painéis de isolamento com acabamento de superfície.

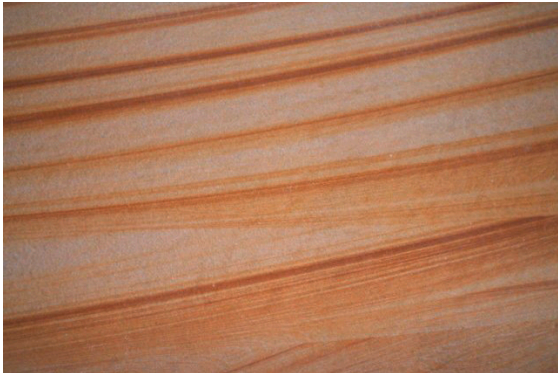


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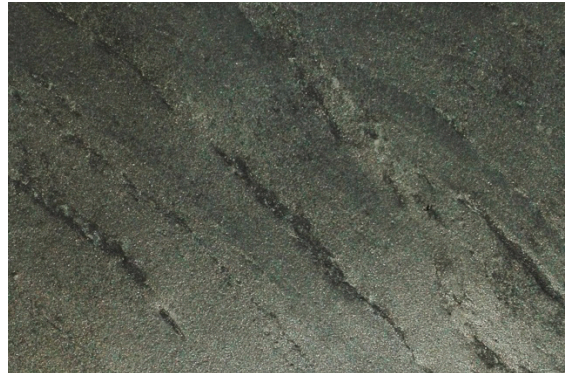


Roberto Cavalli

Textures - Texturas



Teka Madera



Hong Kong Metal Nero



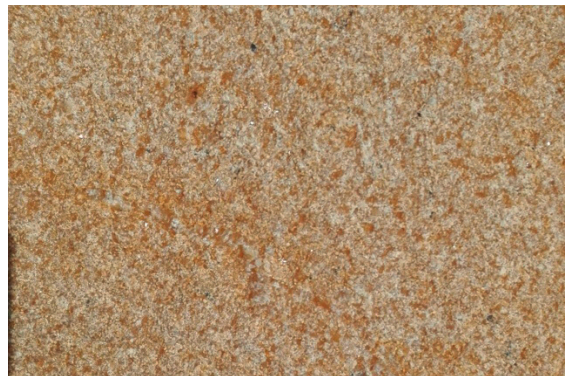
Granit Galaxy



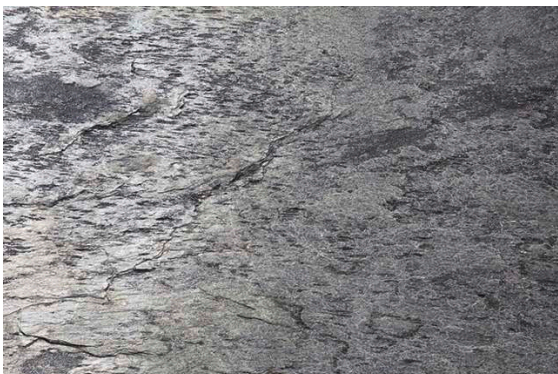
Moon Stone



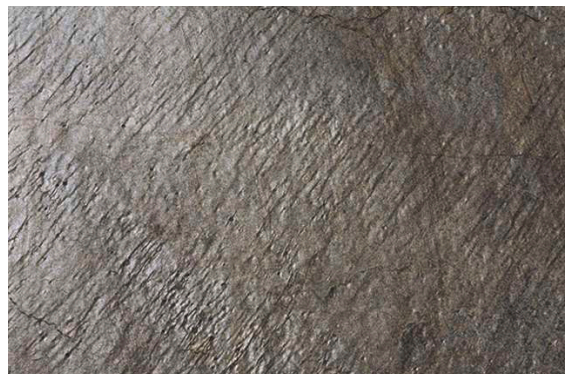
Moon Pearl



Pierre Bourgogne

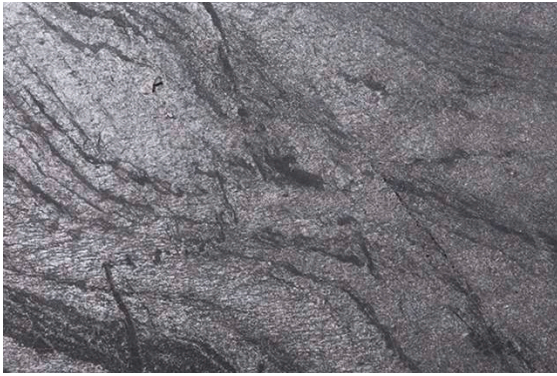


Niagra New York



Damascus Green Tokyo

Textures - Texturas



Amazon Singapore



Moscow Sesame Black



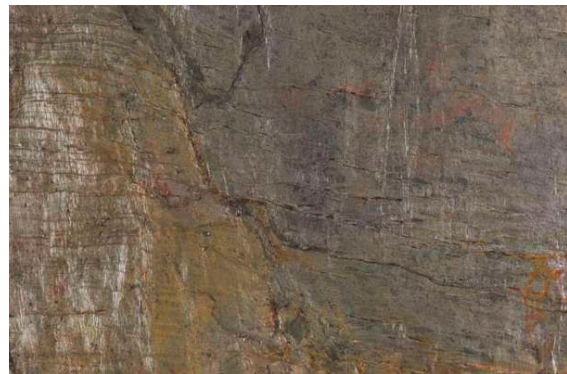
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Seoul Macedonian



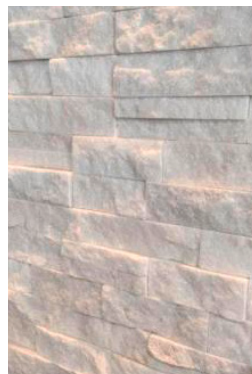
Helsinki



Rome



Quartz Smoked Steel



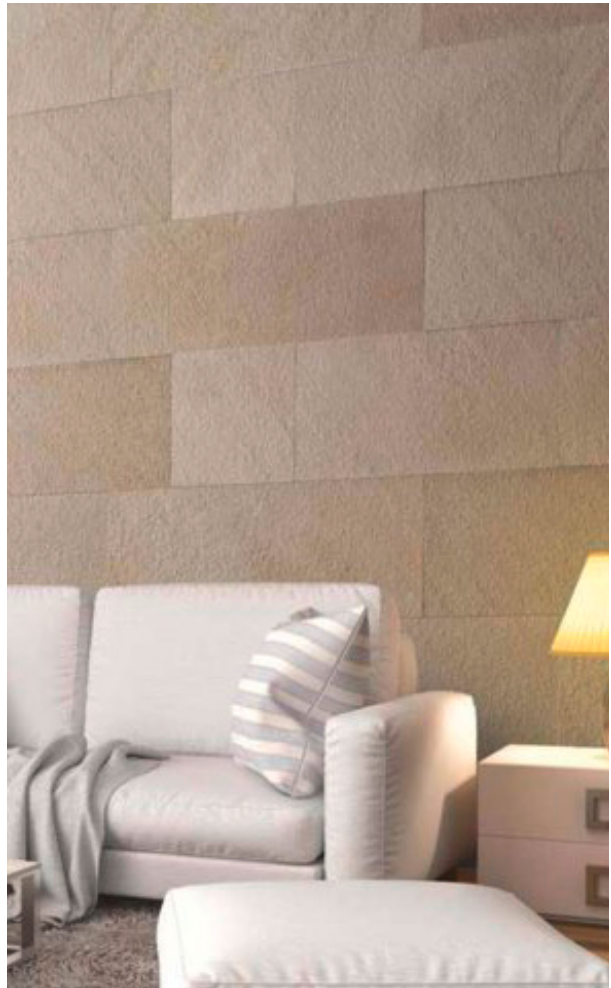
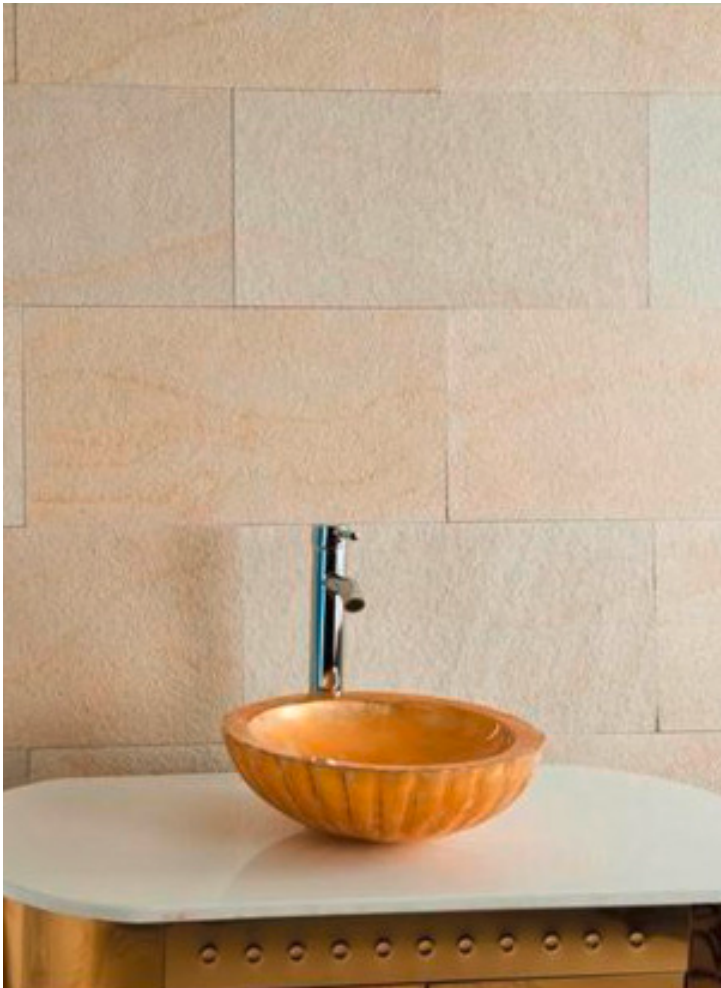
Carrara White

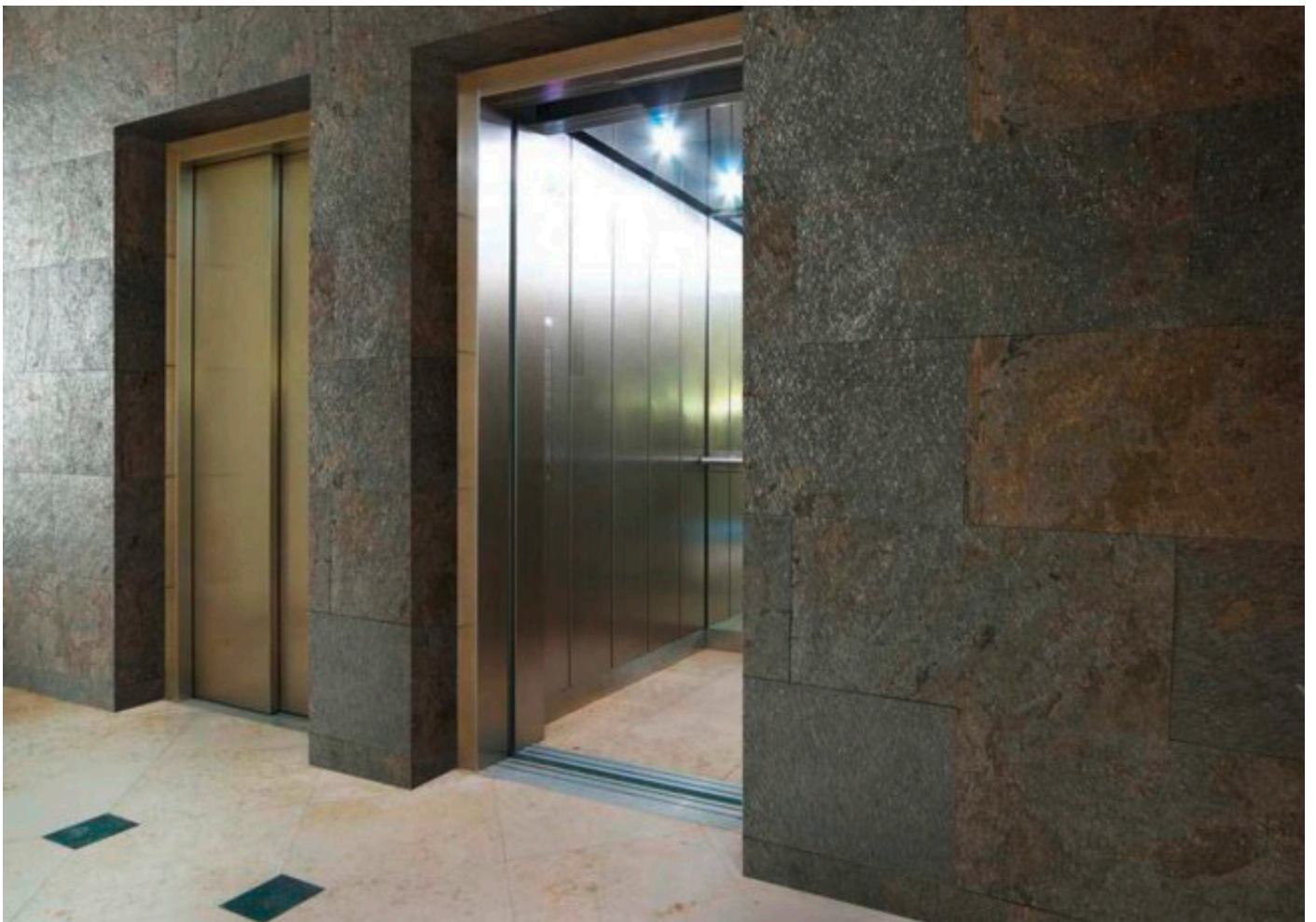


CostWold Stone

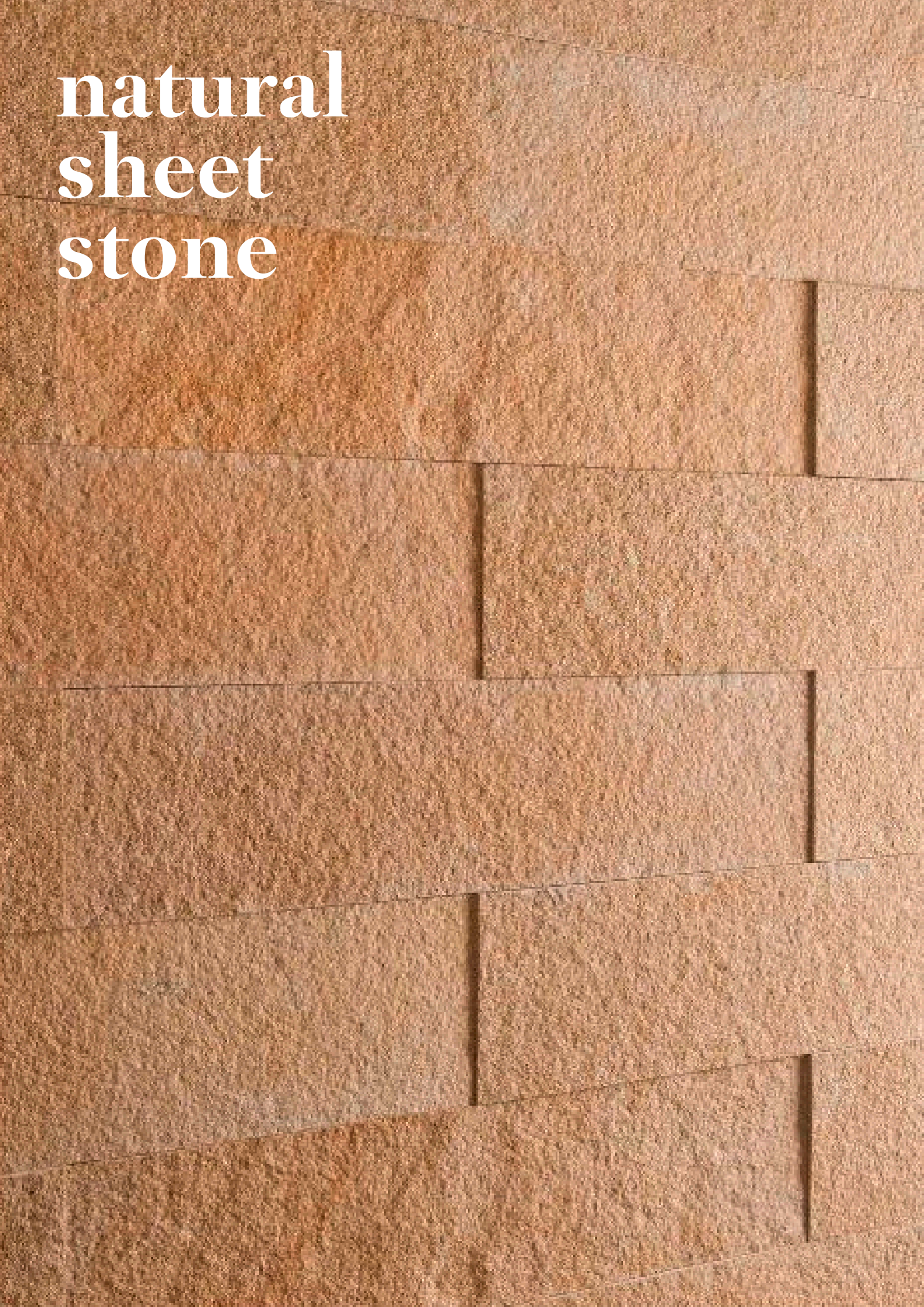


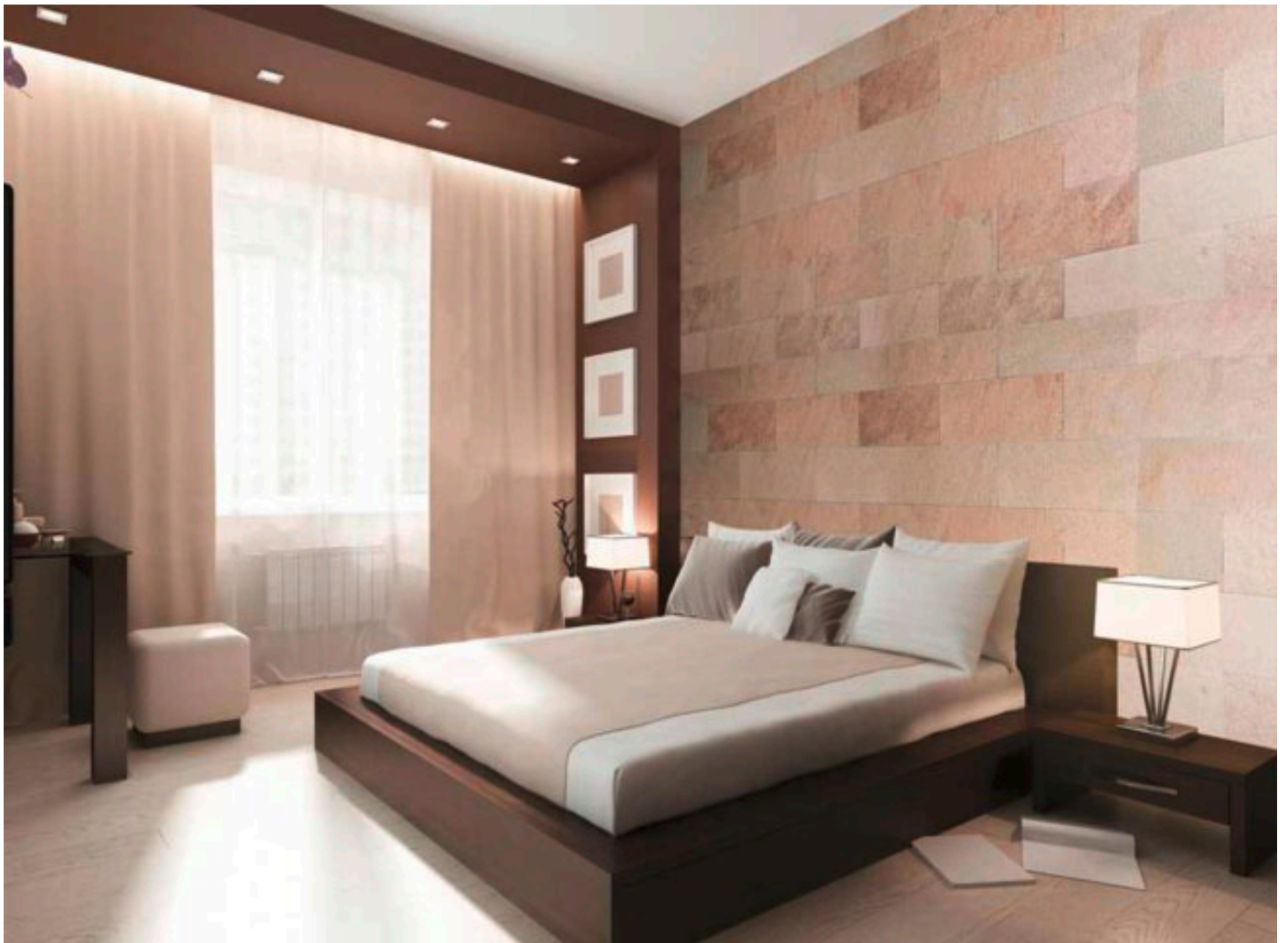
Quartz Star Galaxy





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Z. I. de Assequins
Apt. 276
3754-909 Águeda
Portugal

T +351 234 600 720
F: +351234 600 729
E geral@perfialsa.pt

perfialsa.pt

PERFISTONE


PERFI ALSA, S. A.