

INDEX ICON

SURFACES

SIZES

CATALOG GENERAL 2019



WALL TILE



FLOOR TILE



RESISTANT TO
DETERGENTS



RESISTANT TO
HUMIDITY



RESISTANT TO
CHEMICALS



RESISTANT TO
FLEXURE



RESISTANT TO
UV RAYS



RESISTANT TO
FREEZE-THAW



RESISTANT TO
THERMAL SHOCK



RESISTANT TO
SCRATCHES & ABRASION

NAT

NATURALE

LEV

LEVIGATO

SILK

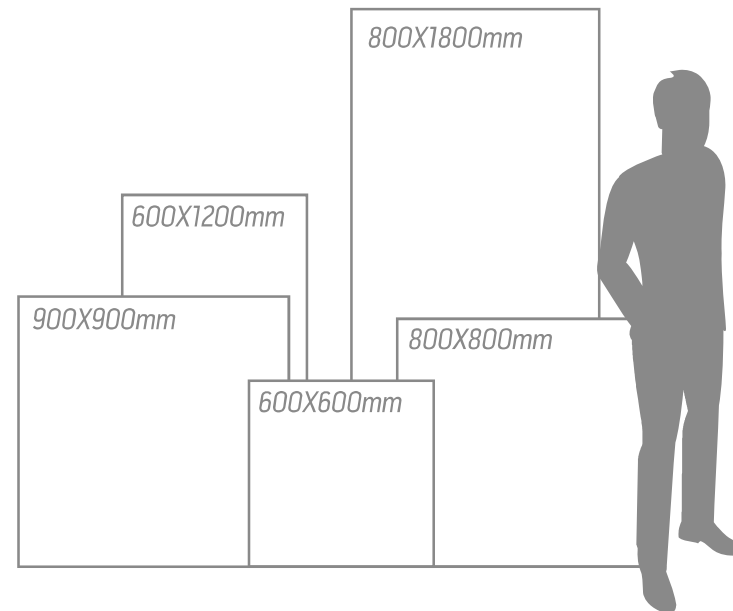
SILK

GP

GRIP

SOF

SOFT LAPPATO



REVERSO CEMENT



Wall / Grigio 600x1200mm / Antracite 150x1200mm Cut
Floor / Antracite 600x1200mm

WHITE

GREIGE

GRIGIO
INDENT ONLY

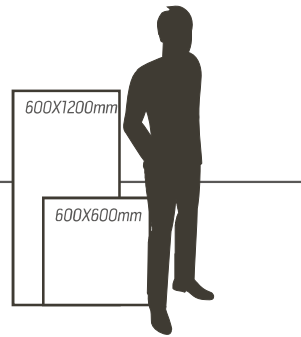
MOKA
INDENT ONLY

ANTRACITE



Floor / White 600x600mm

REVERSO CEMENT



Reverso Cement is a multifunctional cement, capable of expanding the range of possibilities for managing a space.

The surface sees the reduction of the aesthetic features without losing the details.

The minimalist style of this product does not impose itself as a choice of life, but becomes an accomplice of the architecture and the organizational needs of the user.



Wall / White 600x1200mm
Floor / Antracite 600x1200mm



BS66R10
BS66R10GP
BS66R10SOF
BS66R10HGP

600X600mm 24"x24"



BS126R10
BS126R10SOF
BS126R10GP

600X1200mm 24"x48"

REVERSO CEMENT

Contemporary



NAT NATURALE SOF SOFT LAPPATO GRP GRIP

WHITE





BS66R11
BS66R11GP
BS66R11SOF
BS66R11HGP

600X600mm 24"x24"



BS126R11
BS126R11SOF
BS126R11GP

600X1200mm 24"x48"

REVERSO CEMENT

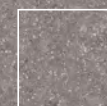
Contemporary



NAT NATURALE SOF SOFT LAPPATO GRP GRIP

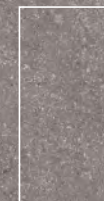
GREIGE





BS66R13
BS66R13GP
BS66R13SOF
BS66R13HGP

600X600mm 24"x24"



BS126R13
BS126R13SOF
BS126R13GP

600X1200mm 24"x48"

REVERSO CEMENT

Contemporary



P.39 / P.40

NAT NATURALE SOF SOFT LAPPATO GRP GRIP

GRIGIO

INDENT ONLY





BS66R15
BS66R15GP
BS66R15SOF
BS66R15HGP

600X600mm 24"x24"



BS126R15
BS126R15SOF
BS126R15GP

600X1200mm 24"x48"

REVERSO CEMENT

Contemporary



NAT NATURALE SOF SOFT LAPPATO GRP GRIP

MOKA

INDENT ONLY





BS66R17
BS66R17GP
BS66R17SOF
BS66R17HGP

600X600mm 24"x24"



BS126R17
BS126R17SOF
BS126R17GP

600X1200mm 24"x48"

REVERSO CEMENT

Contemporary



P.47 / P.48

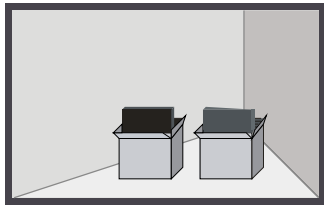
NAT NATURALE SOF SOFT LAPPATO GRP GRIP

ANTRACITE



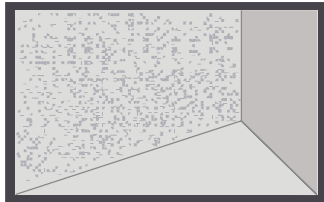
10 IMPORTANT STEPS FOR LAYING

Correct ways of laying is vital to insure solidity, flatness and esthetical appearance for ceramic tile application, and below are the most important 10 steps to follow.



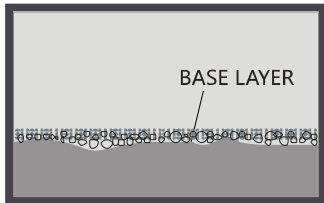
CHECKING BEFORE LAYING

Tiles of same item in different shades or working sizes cannot be laid on same working surface.



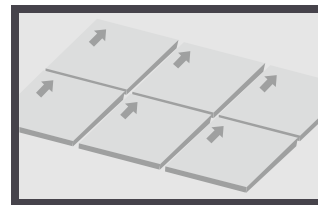
ROUGHEN THE BASE

For any wall or floor bases with glossy cement surface or coating, it must be roughened in advance, to avoid tiles dropping out after laying.



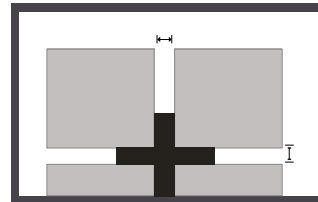
FLATTEN THE BASE

Tiles laying on irregular surface will cause dislocation.



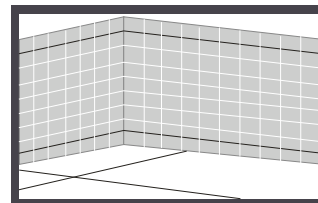
FIX THE DIRECTION

Lay the tiles according to the arrow on the back.



LEAVE A JOINT

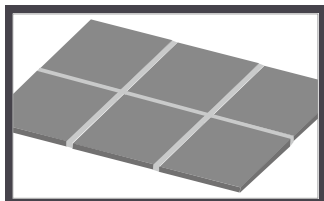
For all Daugres tile, it's vital to leave a joint between each tile in order to insure that it'll not bump up or even crack after going through extreme alternate cooling and heating.



FIX A BASE LINE

A base line can insure a flat surface and evenly joints.

LAYING TIPS



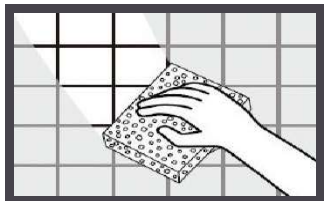
GROUTING

Apply correct grout to make the joint well match with color of tiles, to ensure harmonious overall effect as well as protecting the joint from dust or stain.



CLEANING

The grout must be cleaned and finished within 15 minutes while the product is still wet. For initial cleaning, use a moistened cleaning sponge making circular movements to perfectly grout the sides and remove excess grout from the surface.



WIPING

After the first cleaning use a moistened cleaning sponge to wipe diagonally across the joints and repeat cleaning to obtain a smooth, cleaned surface. Each side of the sponge can be used only once.



MAINTENANCE

Dustproof actions should be taken during and after grouting. Do not walk on the working surface within 3 days after solidification, to avoid contamination and damage. Also not to cover the grouted surface to avoid non-homogeneity of colors.

TIPS FOR MAINTENANCE

Use a mop or towel for daily cleaning.

Clean the sand or grit on tile surface to avoid their scratch on glaze.

When the tiles are polluted by ink, oil, tea and so on, wipe with soft cloth then wash by water. Detergent and soapy water can be used if it necessary.














Avoid any harm from heavy hard object, do not drag desk, chair or other furniture on the tiles.

Wipe the scratch on tile surface by soft cloth with little toothpaste, which helps remove or relieve scratch.

CLEANING TIPS

staining agent	suggested solution
Mud, Grout	clean with mop and water
Oil	clean with detergent, soapy water or toilet cleaner
Precipitate, Rust	clean with dilute sulfuric acid or dilute hydrochloric acid by steel wool
Paint, Drawing pen	cleaned with Turpentine and Acetone
Marker pen	cleaned with organic solvent (e.g. Alcohol, Thinners)
Ink	cleaned with Oxalic acid
Light Scratch	scrub with toothpaste and towel

TECHNICAL CHARACTERISTICS

TECHNICAL CHARACTERISTICS		TEST METHOD	REQUIRED VALUE	DAUGRES VALUE
DIMENSIONS	 Length and Width	EN ISO 10545-2	±0.6%	±0.2%
	 Straightness of sides	EN ISO 10545-2	±0.5%	±0.2%
	 Rectangularity	EN ISO 10545-2	±0.6%	±0.2%
	 Warpage	EN ISO 10545-2	±0.5%	±0.2%
 Thickness	EN ISO 10545-2	±5%	±3%	
 Water Absorption	EN ISO 10545-3	E ≤ 0.5%	E ≤ 0.5%	
 Breaking Strength	EN ISO 10545-4	≥ 1300N	≥ 1500N	
 Thermal Shock Resistance	EN ISO 10545-9	No visible alteration	Resistant	
 Frost Resistance	EN ISO 10545-12	No visible alteration	Resistant	
 Stain Resistance	EN ISO 10545-14	Class 3 Min	Class 5	
 Chemicals Resistance	EN ISO 10545-13	GB Min	GA	
 Modulus of Rupture	EN ISO 10545-4	≥ 35N/MM ²	≥ 38N/MM ²	
 Lead and Cadmium given off	EN ISO 10545-15	Resistant	Resistant	