

# QUARTZ

COLLECTION

  
RIALTO  
porcellanato

RIALTO  
porcellanato



RIALTO  
porcellanato



SIZE: 60x60cm 24"X24"  
60X120cm 24"X48"

FINISH: Natural  
Antislip

# QUARTZ

BEIGE

SILVER

GREY

CHARCOAL



QUARTZ



QUA BEI43N 60X120CM



# QUARTZ

FLOOR QUA BEI43N 60X120CM  
WALL QUA SIL44N 30X120CM



QUA BEI43N 60X60CM



## RIALTO



# QUARTZ



QUA SIL44N  
60X60CM

RIALTO

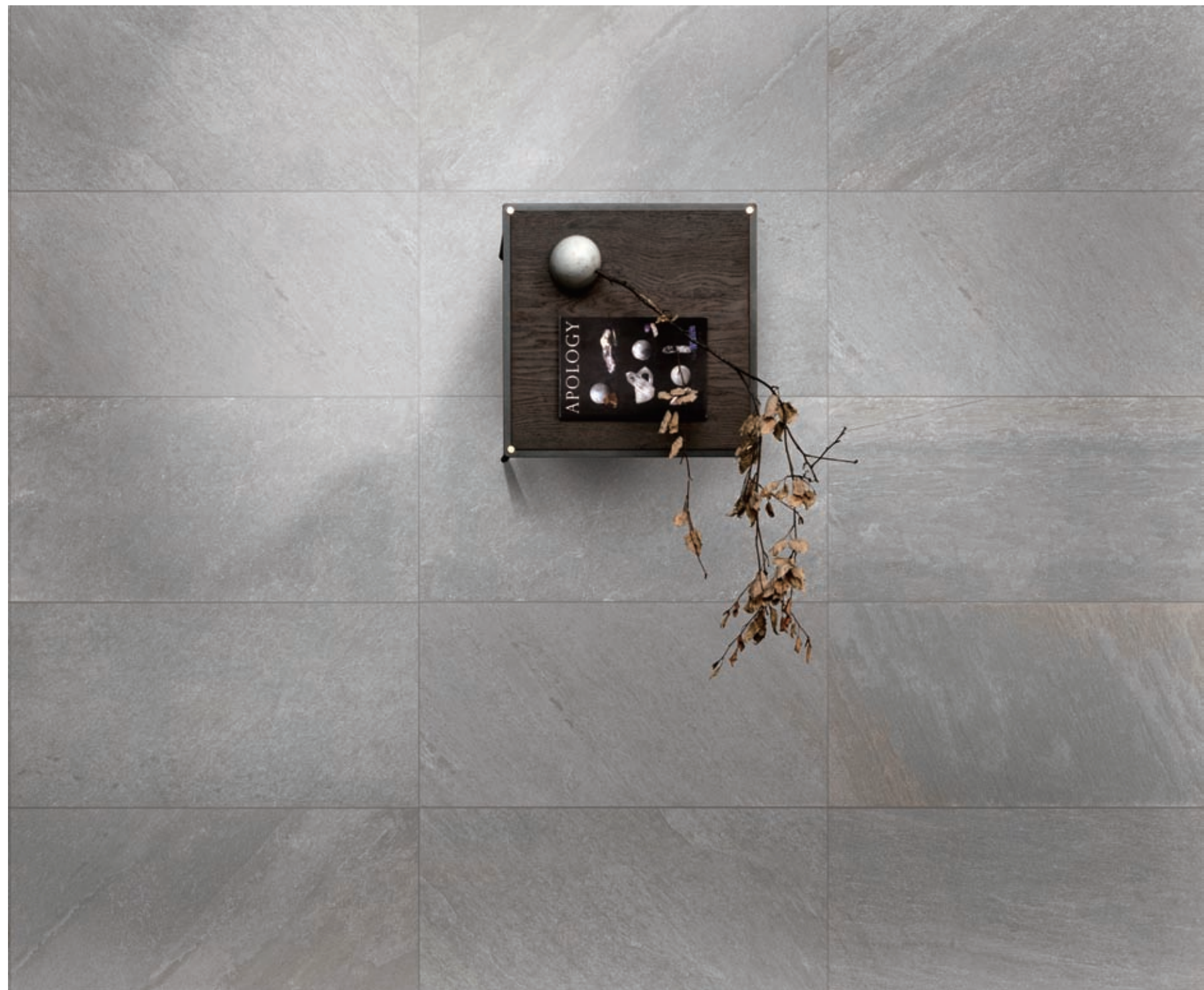


QUARTZ

QUA SIL44N 60X120CM



RIALTO



QUA SIL44N 60X120CM



# QUARTZ

QUA GRY45N 60X120CM



QUA GRY45N 60X120CM





# QUARTZ



QUA GRY45N 60X60CM



QUA CHA46N 60X60CM



QUARTZ

QUA CHA46N 60X60CM



QUA CHA46N  
60X120CM



RIALTO



Finish

Natural  
Antislip

# QUARTZ

QUA BEI43N



60X120CM 24\"X48"

QUA SIL44N



60X120CM 24\"X48"

QUA GRY45N



60X120CM 24\"X48"

QUA CHA46N



60X120CM 24\"X48"



60X60CM 24\"X24"



60X60CM 24\"X24"



60X60CM 24\"X24"



60X60CM 24\"X24"

Technical specifications



|                  |                                   |                                   |                         |                                   |
|------------------|-----------------------------------|-----------------------------------|-------------------------|-----------------------------------|
| UNE-EN ISO 10545 | Test Standard<br>ISO 13006-EN1441 | Product Standard<br>RIALTO VALUES | QUARTZ<br>RIALTO VALUES | QUARTZ <b>x2</b><br>RIALTO VALUES |
|------------------|-----------------------------------|-----------------------------------|-------------------------|-----------------------------------|

Caratteristiche dimensionali /  
Dimensional and surface appearance

|                                             |             |         |         |         |
|---------------------------------------------|-------------|---------|---------|---------|
| Spessore /<br>Thickness                     | ISO 10545-2 | ± 5 %   | ± 3 %   | ± 3 %   |
| Lunghezza e larghezza /<br>Lenght and width | ISO 10545-2 | ± 0,5 % | ± 0,2 % | ± 0,2 % |
| Ortogonalità /<br>Squareness                | ISO 10545-2 | ± 0,6 % | ± 0,2 % | ± 0,2 % |
| Planarità /<br>Surface flatness             | ISO 10545-2 | ± 0,5 % | ± 0,2 % | ± 0,2 % |

Proprietà fisiche / Phisical Properties

|                                                                 |              |            |          |         |
|-----------------------------------------------------------------|--------------|------------|----------|---------|
| Assorbimento d’acqua /<br>Water absorption                      | ISO 10545-3  | ≤ 0,5 %    | 0,08 %   | 0,09 %  |
| Resistenza a flessione N/mm²/<br>Moduls of rupture N/mm²        | ISO 10545-4  | ≥ 35 N/mm² | 42 N/mm² | N/A     |
| Sforzo di rottura N /<br>Breaking strength N                    | ISO 10545-4  | ≥ 1300 N   | 2300 N   | 10000 N |
| Resistenza agli sbalzi termici /<br>Resistance to thermal shock | ISO 10545-9  | REQUIRED   | PASS     | PASS    |
| Resistenza al gelo /<br>Frost resistance                        | ISO 10545-12 | REQUIRED   | PASS     | PASS    |
| Antiscivolo /<br>Antislip 120x60/60x60/30/60                    | DIN51130     | -          | R9       | -       |
| Ramp<br>60x60/60x60x2                                           | DIN51130     | -          | R11      | R11     |

Proprietà chimiche / Chemical properties

|                                                                                                                      |              |            |         |         |
|----------------------------------------------------------------------------------------------------------------------|--------------|------------|---------|---------|
| Resistencia agli prodotti di pulizia e additivi /<br>Resistence to household chemical and swimming pool              | ISO 10545-13 | Min. GB/UB | UA      | UA      |
| Resistenza agli acidi ed alle basi (concentrazione leggera) /<br>Resistance to acids and alkalis (low concentration) | ISO 10545-13 | GLB/ULB    | ULA     | ULA     |
| Resistenza agli acidi ed alle basi (concentrazione alta) /<br>Resistance to acids and alkalis (high concentration)   | ISO 10545-13 | GHB/UHB    | UHA     | UHA     |
| Resistenza alle macchie /<br>Resistance to staining                                                                  | ISO 10545-14 | Min. 3     | CLASS 5 | CLASS 5 |



Introduce packing list