

GLAZED VITRIFIED TILES
200x1200mm | 300x1200mm

STEP
RISER &

STEP & RISER

**200X1200MM
300X1200MM**



701 / **MATT**



701

STEP & RISER

**200X1200MM
300X1200MM**



703 / **MATT**



703

STEP & RISER

200X1200MM
300X1200MM



704 / MATT



704

GLAZED VITRIFIED TILES

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705 / MATT



705

STEP & RISER

**200X1200MM
300X1200MM**



707 / **MATT**



707

STEP & RISER

200X1200MM
300X1200MM



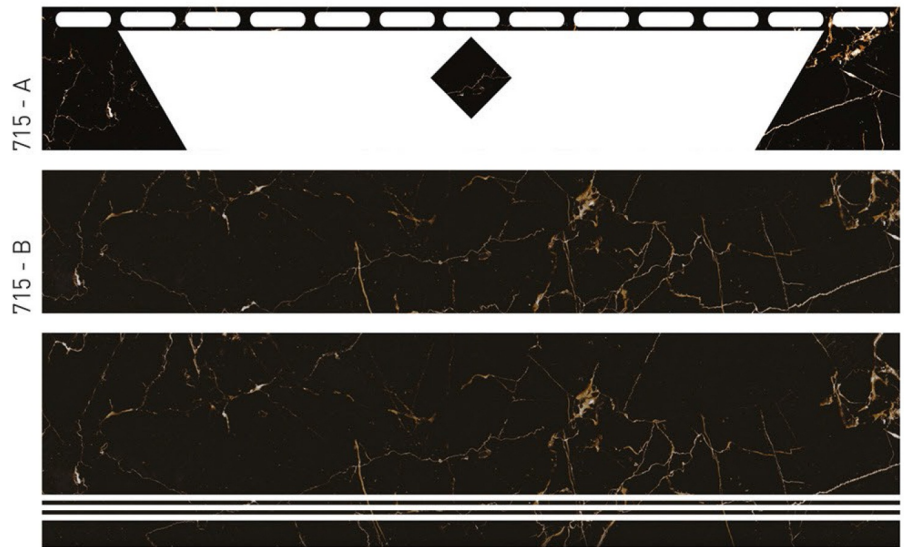
712 / MATT



712

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200X1200MM
300X1200MM



715 / MATT



715

STEP & RISER

200X1200MM
300X1200MM



719 / MATT



719

STEP & RISER

200X1200MM
300X1200MM



722 / MATT



722

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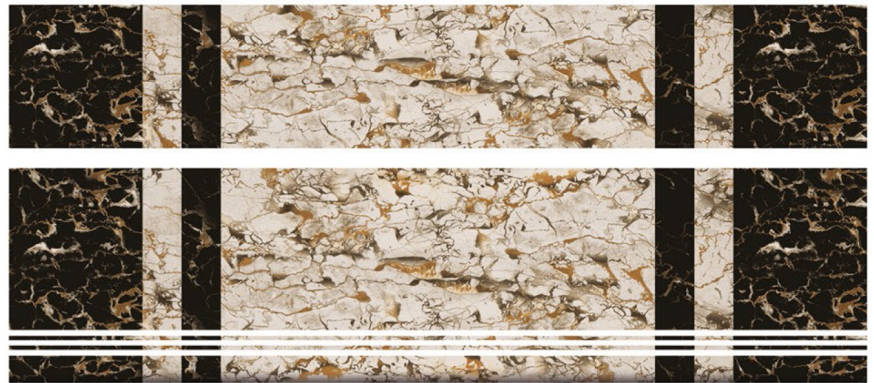
725 / MATT



725

STEP & RISER

200X1200MM
300X1200MM

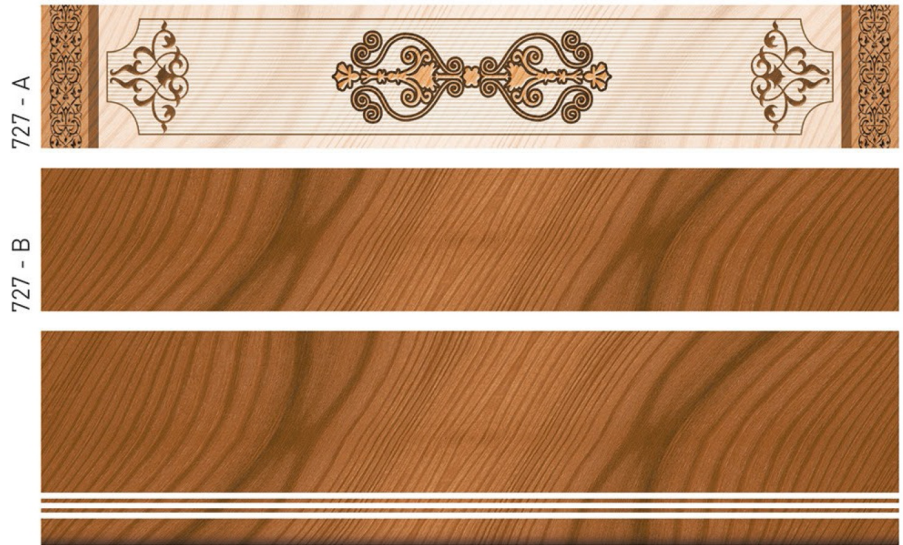


726 / MATT



STEP & RISER

200X1200MM
300X1200MM



727 / MATT



727

STEP & RISER

200X1200MM
300X1200MM



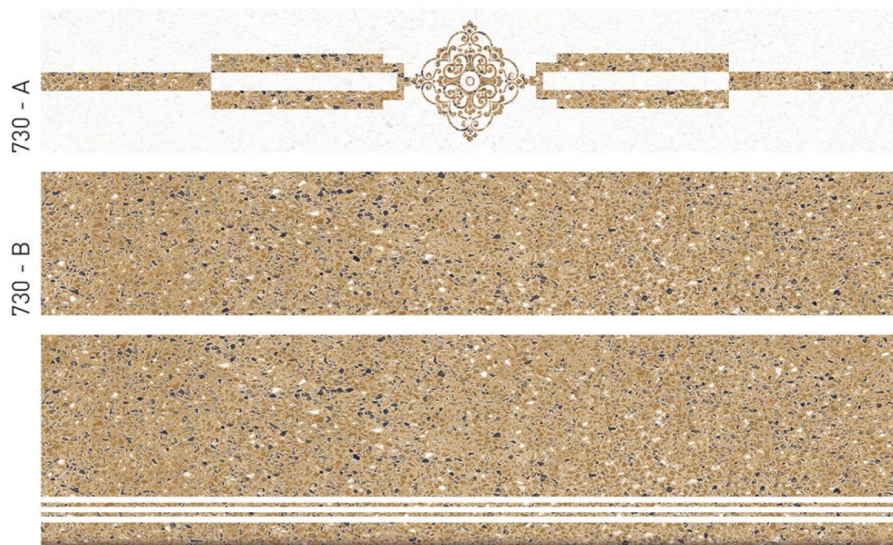
729 / MATT



729

STEP & RISER

200X1200MM
300X1200MM

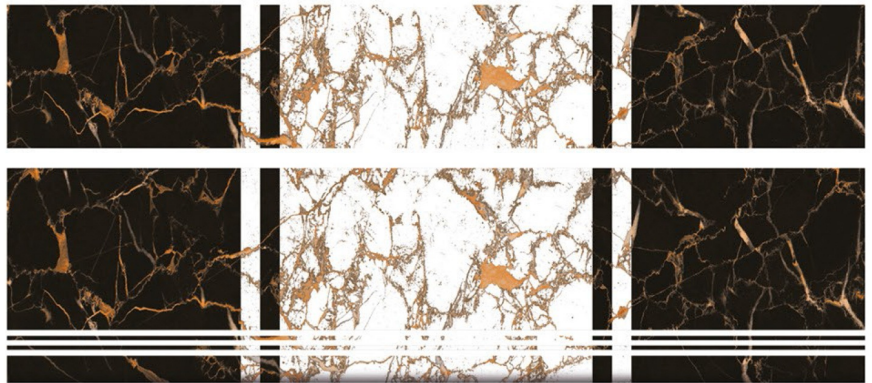


730 / MATT



STEP & RISER

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300X1200MM**



731 / **MATT**



731

STEP & RISER

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300X1200MM**



732 / **MATT**



732

STEP & RISER

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733 / **MATT**



733

STEP & RISER

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300X1200MM



734 / MATT



734

STEP & RISER

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300X1200MM



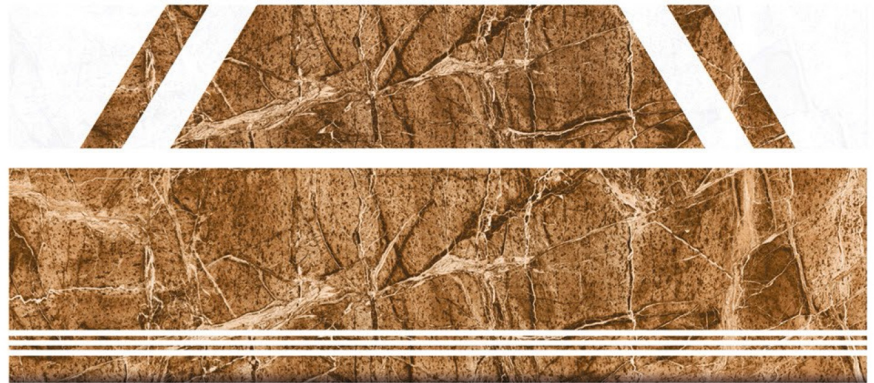
735 / MATT



735

STEP & RISER

**200X1200MM
300X1200MM**



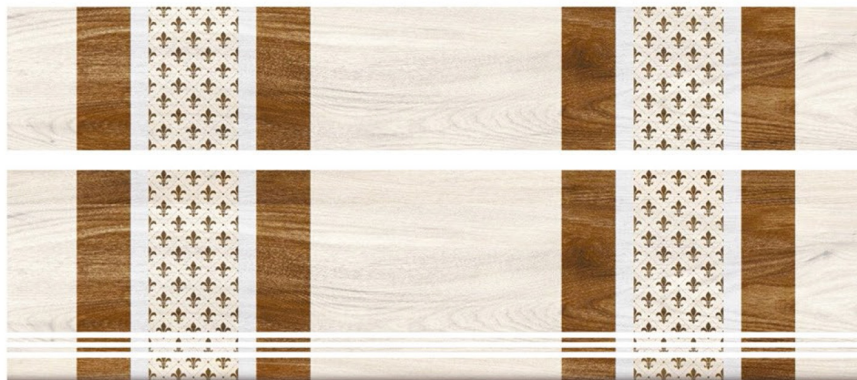
736 / **MATT**



736

STEP & RISER

200X1200MM
300X1200MM



737 / MATT



737

STEP & RISER

200X1200MM
300X1200MM



738 / **MATT**



738

STEP & RISER

200X1200MM
300X1200MM



739 / MATT



739

STEP & RISER

200X1200MM
300X1200MM



740 / MATT



740

STEP & RISER

200X1200MM
300X1200MM

741 R A



741 R B



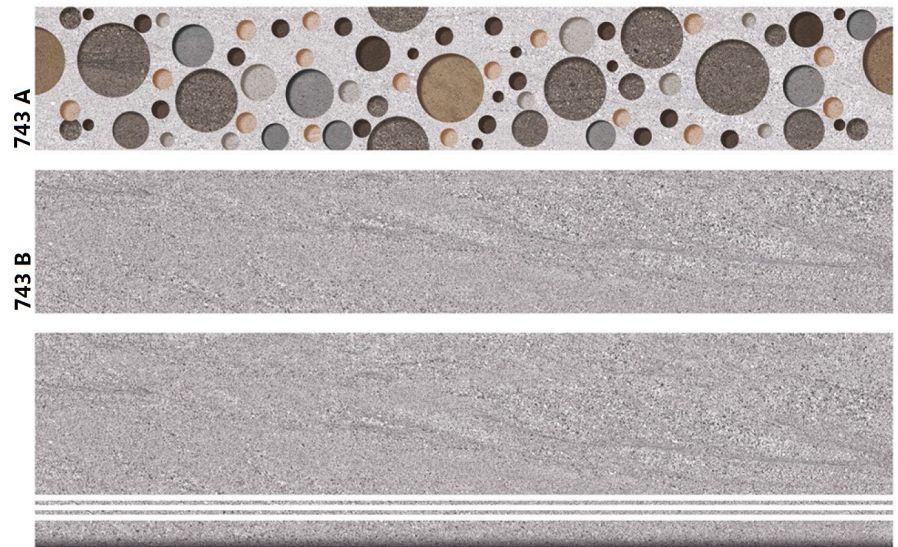
741 / MATT



741

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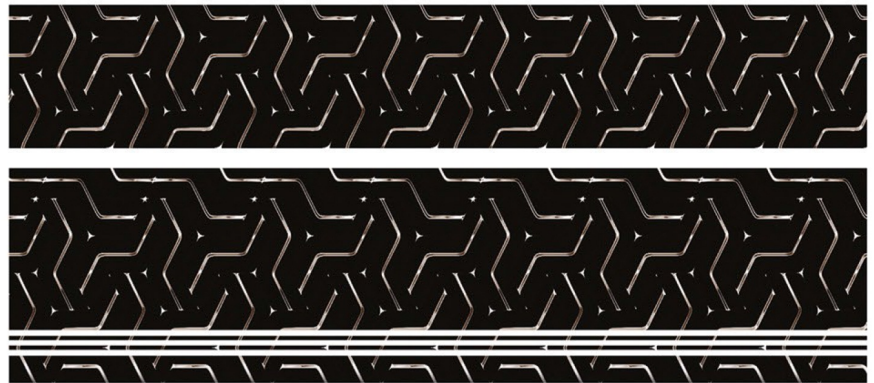
743 / MATT



743

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745 / MATT



745

TECHNICAL SPECIFICATION

Sr. No.	CHARACTERISTICS	STANDARD AS PER ISO-13006 / EN14411 GROUP BLA	VALUE OF STEP RISER	TEST METHOD
REGULATORY PROPERTIES				
01	Deviation in length & width	± 0.50%	± 0.20%	ISO-10545-2
02	Deviation in thickness	± 5.00%	± 4.00%	ISO-10545-2
03	Straightness of sides	± 0.50%	± 0.10%	ISO-10545-2
04	Rectangularity	± 0.50%	± 0.20%	ISO-10545-2
05	Surface flatness	± 0.50%	± 0.20%	ISO-10545-2
06	Colour difference	Unaltered	No Change	ISO-10545-16
STRUCTURAL PROPERTIES				
01	Water Absorption	< 0.50%	< 0.50 %	ISO-10545-3
02	Apparent density	> 2.00 g/cc	> 2.28 g/cc	DIN 51082
MASSIVE MECHANICAL PROPERTIES				
01	Modulus of rupture	Min. 35 N/mm ²	Min. 45 N/mm ²	ISO-10545-4
02	Breaking strength	Min. 1300 N	Min. 2000 N	ISO-10545-4
03	Impact resistance	As per mfg.	Min. 0.55	ISO-10545-5
SURFACE MECHANICAL PROPERTIES				
01	Deep abrasion resistance	Max. 175mm ³	Max. 132mm ³	ISO-10545-6
02	Moh's hardness	Min. 6	7	EN 101
03	Surface Abrasion Resistance	As per mfg.	N. A.	ISO-10545-7
THERMOHYDROMETRIC PROPERTIES				
01	Frost resistance	No Damage	Frost proof	ISO-10545-12
02	Thermal shock resistance	No Damage	No Damage	ISO-10545-9
03	Moisture expansion	Nil	Nil	ISO-10545-10
04	Thermal Expansion(COE)	Max. 9.0x10 ⁻⁶	Max. 6.5x10 ⁻⁶	ISO-10545-8
04	Crazing Resistance	As Per Mfg.	N.A.	ISO-10545-11
CHEMICAL PROPERTIES				
01	Chemical resistance	No Damage	No Damage	ISO-10545-13
02	Satin resistance	Resistance	Resistance	ISO-10545-14
SAFETY PROPERTIES				
01	Slip resistance (friction co efficient)	> 0.40	> 0.40	ISO-10545-17

PACKING DEATIL

SIZE	PCS./BOX	WEIGHT / BOX	AREA / BOX
20x120cm (Riser)	3 Pcs.	23 Kg.	1.08 Sq. Mtr.
30x120cm (Step)	3 Pcs.	15.25 Kg.	0.72 Sq. Mtr.

Note : Certain amount of size and shade variation is inherent in all ceramic products. Our conformity to the above fast is applicable only for quality. Colour shown are as accurate as the limitations of the printing process will allow. Prospective customers are advised to inspect a sample of the tile before ordering. Every effort has been made to ensure the accuracy of the information given. However the company reserve the right to change the specification without prior notice. Sometimes variations in shade or size being inherent to ceramic industry may occur. It is suggest to check the tiles before purchase any laying as the company does not accect responsibility once the tiles are laid.