

ubik



Anthracite



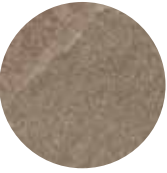
Grey



Ivory



Greige



Walnut

UBIK ANTHRACITE
120×120 [48"×48"]

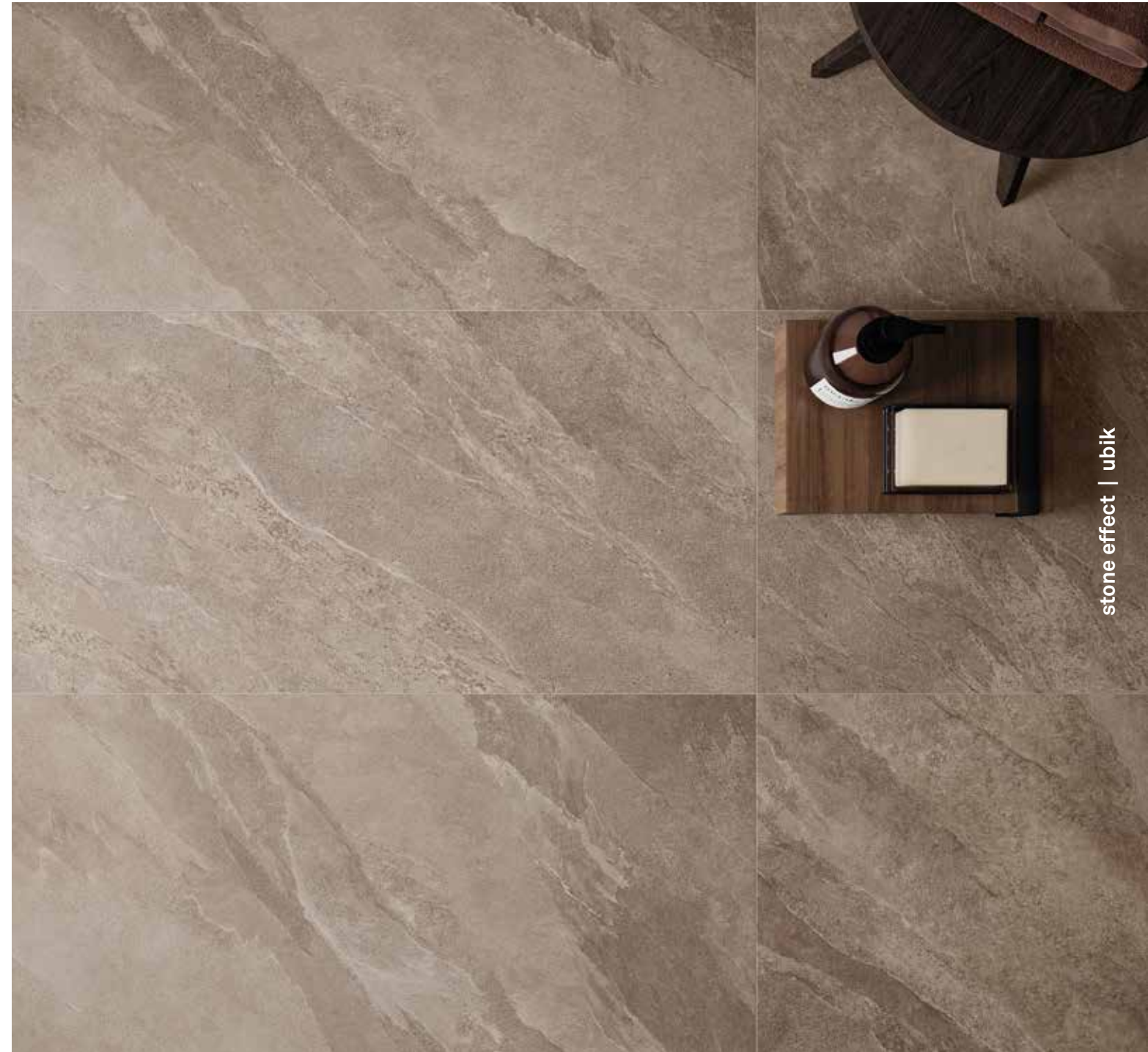
DOLMIX GREY 120×278 [48"×110"]

stone effect | ubik



UBIK IVORY
60x120 [24"x48"] **20mm**
60x120 [24"x48"]

ubik



UBIK WALNUT
60x120 [24"x48"]

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COLORI
COLOURS

UBIK ANTHRACITE **V2**



UBIK WALNUT **V2**



UBIK GREY **V2**



UBIK GREIGE **V2**



UBIK IVORY **V2**



GAMMA COLLEZIONE
COLLECTION RANGE

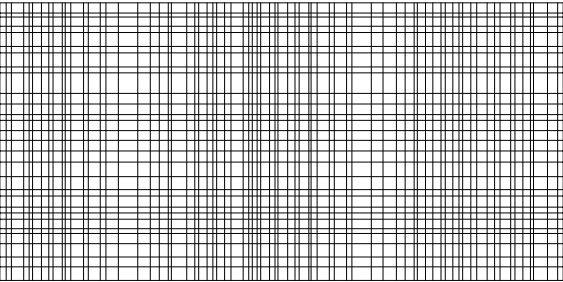
	→ 9mm					→ 20mm	
Formati Sizes	120×120 [119,5×119,5]* 48"×48"	60×120 24"×48"	60×60 24"×24"	30×60 12"×24"	9,7×60 3 ^{7/8} "×24"	60×120 24"×48"	60×60 24"×24"
	RT	RT	RT	RT	RT	RT	RT
UBIK ANTHRACITE	■ FGC1	■ FGD1	■ FGH1	■ FGI1 ▲ FG1I	■ FG01	▲ FGW1	▲ FG1W
UBIK GREIGE		■ FGD3 ■ FGC3	■ FGH3	■ FGI3 ▲ FG3I	■ FG03	▲ FGW3	▲ FG3W
UBIK GREY	■ FGC2	■ FGD2 ■ FG2B	■ FGH2	■ FGI2 ▲ FG2I	■ FG02	▲ FGW2	▲ FG2W
UBIK IVORY	■ FGC4	■ FGD4 ■ FGB4	■ FGH4	■ FGI4 ▲ FG4I	■ FG04	▲ FGW4	▲ FG4W
UBIK WALNUT		■ FGD5	■ FGH5	■ FGI5 ▲ FG5I	■ FG05	▲ FGW5	▲ FG5W

*Formato nominale / Nominal size / Format nominal / Nennformat / Formato nominal

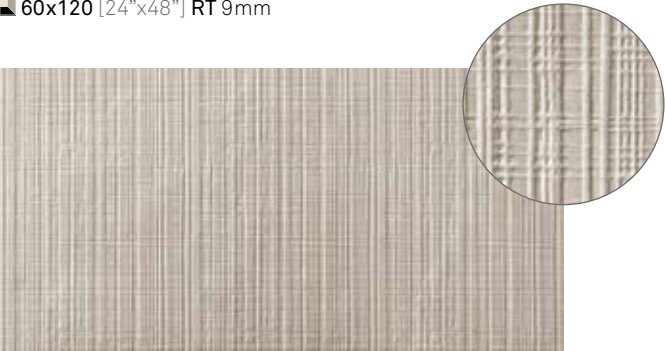
■ Natural R10 | ▲ Structured R11 | ■ Crossing 3D

* Solo nello spessore 20 mm / Only 20 mm thickness

SUPERFICIE 3D
3D FINISH



CROSSING 3D
■ 60x120 [24"x48"] RT 9mm



UBIK GREIGE



UBIK GREY



UBIK IVORY

■ Crossing 3D

DECORI
DECORS



LISTELLO UP		MOSAICO
50×50 RT 9mm [20"×20"]		30×30 RT 9mm [12"×12"] TESSERE: 4,8×4,8 [1 ⁷ / ₈ "×1 ⁷ / ₈ "
UBIK ANTHRACITE	■ FGU1	■ FGM1
UBIK GREIGE	■ FGU3	■ FG3M
UBIK GREY	■ FGU2	■ FGM2
UBIK IVORY	■ FGU4	■ FGM4
UBIK WALNUT	■ FGU5	■ FGM5

■ Natural R10

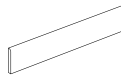
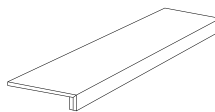
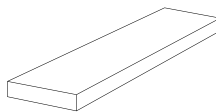
UBIK GREY
9,7×60 [3⁷/₈"×24"]

ELEMENTS DESIGN BLACK
LAVELLO A COLONNA / COLUMN SINK
HOME DECOR 50×50×85 [20"×20"×33³/₈"

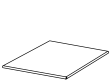


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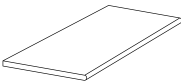
PEZZI SPECIALI 9mm
TRIMS 9mm

							
	BATTISCOPA BULLNOSE / PLINTHE / SOCKEL / RODAPIÉ	SCALINO INCOLLATO GLUED STEP TREAD / NEZ DE MARCHE COLLÉ / GEKLEBTE STUFENPLATTE / PELDAÑO CON PERFIL PEGADO	SCALINO ANGOLARE INCOLLATO GLUED CORNER STEP TREAD / CARREAU DE MARCHE COLLÉ PIÈCE ANGULAIRE / GEKLEBTE STUFENPLATTE ECKSTÜCK / PELDAÑO ESQUINA CON PERFIL PEGADO				
	7,2×60 RT 9mm [2,8"×24"]	4,6×120 RT 9mm [1,8"×48"]	33×60 RT 9mm [13"×24"]	33×120 RT 9mm [13"×48"]	33×33 RT 9mm [13"×13"]	33×120 RT 9mm [13"×48"]	
	UBIK ANTHRACITE	 FGR1	 R1FG	 FGS1	 FGQ1	 FGV1	SX FGY1  DX FGX1
	UBIK GREIGE	 FGR3	 R3FG	 FGS3	 FGQ3	 FGV3	SX FGY3  DX FGX3
	UBIK GREY	 FGR2	 R2FG	 FGS2	 FGQ2	 FGV2	SX FGY2  DX FGX2
	UBIK IVORY	 FGR4	 R4FG	 FGS4	 FGQ4	 FGV4	SX FGY4  DX FGX4
	UBIK WALNUT	 FGR5	 R5FG	 FGS5	 FGQ5	 FGV5	SX FGY5  DX FGX5

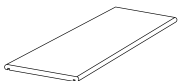
PEZZI SPECIALI 20mm
TRIMS 20mm



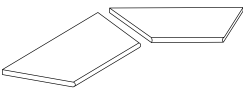
ANGOLARE BORDO TORO
BULLNOSE EDGE CORNER / ANGLE CHANT ARRONDI / STUFENPLATTE ECKSTÜCK / ANGULAR CANTO ROMO
▲ 30×30 [12"×12"] RT 20mm



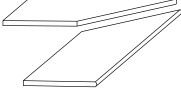
GRADINO BORDO TORO
BULLNOSE EDGE STEP / NEZ DE MARCHE ARRONDI / ABGERUNDETE STUFENPLATTE / PELDAÑO CANTO ROMO
▲ 60×120 [24"×48"] RT 20mm
▲ 30×120 [12"×48"] RT 20mm
▲ 30×60 [12"×24"] RT 20mm



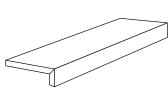
TOP BORDO TORO
BULLNOSE EDGE TOP / MARCHE SUP. CHANT ARRONDI / ABGERUNDETE ABDECKPLATTE / TOP CANTO ROMO
▲ 30×60 [12"×24"] RT 20mm



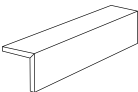
ANGOLARE INTERNO BORDO TORO
INT. BULLNOSE EDGE CORNER / ANG. INT. CHANT ARRONDI / AUSSENECKTRITTSTUFE / ANG. EXT. CANTO ROMO
▲ 60×120 [24"×48"] RT 20mm
▲ 30×120 [12"×48"] RT 20mm
▲ 30×60 [12"×24"] RT 20mm



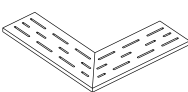
ANGOLARE ESTERNO BORDO TORO
EXT. BULLNOSE EDGE CORNER / ANG. EXT. CHANT ARRONDI / AUSSENECKTRITTSTUFE / ANG. EXT. CANTO ROMO
▲ 60×120 [24"×48"] RT 20mm
▲ 30×120 [12"×48"] RT 20mm
▲ 30×60 [12"×24"] RT 20mm



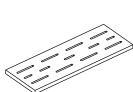
TERMINALE L
L TERMINAL / NEZ DE MARCHE EN L / ENDABDECKPLATTE L-FORM / TERMINAL L [PEGADO]
▲ 120×45×15 [48"×18"×6"] RT 20mm
▲ 60×33×5 [13"×24"×2"] RT 20mm
▲ 60×20×5 [24"×8"×2"] RT 20mm



CORDOLO L
L KERB / BORDURE EN L / KANTE L-FORM / CANTONERA L [PEGADA]
▲ 60×20×15 [24"×8"×6"] RT 20mm



ANGOLARE GRIGLIA
CORNER GRID / GRILLE D'ANGLE / ECKE GRAT / ANGULAR REJILLA
▲ 15×60 [6"×24"] RT 20mm



GRIGLIA
GRID / GRIL / GRILL / REJILLA
▲ 15×60 [6"×24"] RT 20mm

I pezzi speciali 20mm sono disponibili su richiesta
20mm trims are available upon request

INFORMAZIONI TECNICHE
TECHNICAL FEATURES

Caratteristiche tecniche Technical characteristics		Norma o metodo Norms	Requisiti prescritti Required values	Valore medio Average value		
				Spazzolato R10	Structured R11	Structured R11 20mm
	Resistenza allo scivolamento Slip resistance	DIN EN 16165 Anx A (ex DIN 51097)	In funzione dell'ambiente o della zona di lavoro Based on environment or on the working area	A+B	A+B+C	A+B+C
	Resistenza allo scivolamento Slip resistance	DIN EN 16165 Anx B (ex DIN 51130)	In funzione dell'ambiente o della zona di lavoro Based on environment or on the working area	R10	R11	R11
	Resistenza allo scivolamento Slip resistance	DIN EN 16165 Anx C (ex Pendulum)	Bassa potenzialità di scivolamento Low slip risk PTV ≥ 36 asciutto e bagnato PTV ≥ 36 dry and wet	≥ 0,36 dry ≥ 0,36 wet	≥ 0,36 dry ≥ 0,36 wet	≥ 0,36 dry ≥ 0,36 wet
	Coefficiente di attrito dinamico Dynamic friction coefficient	B.C.R.A	D.M.I. Giugno 1989 n. 236 (μ > 0,40)	> 0,40 dry > 0,40 wet	> 0,40 dry > 0,40 wet	> 0,40 dry > 0,40 wet
	Coefficiente di attrito dinamico Dynamic friction coefficient	ANSI A326.3 (D.C.O.F)	In funzione dell'ambiente o della zona di lavoro Based on environment or on the working area	wet D.C.O.F. ≥ 0,50	wet D.C.O.F. ≥ 0,55	wet D.C.O.F. ≥ 0,55

* Per tutte informazioni tecniche consulta pagina 390.
For all technical features, refer to page 390.

INFORMAZIONI TECNICHE

TECHNICAL FEATURES / CARACTÉRISTIQUES TECHNIQUES / TECHNISCHE ANFORDERUNGEN / CARACTERISTICAS TÉCNICAS

	Caratteristiche tecniche Technical characteristics		Norma o metodo Norms	Requisiti prescritti Required values			
				Rispetto alla misura nominale N			
				7cm ≤ N < 15 cm	N ≥ 15 cm		
	Lunghezza e Larghezza Lenght and Width	RT	ISO 10545-2	± 0,4 mm	± 0,3 %	± 1,0 mm	
		NO RT		± 0,9 mm	± 0,6 %	± 2,0 mm	
	Rettilineità degli spigoli Straightness of sides	RT		± 0,4 mm	± 0,3 %	± 0,8 mm	
		NO RT		± 0,8 mm	± 0,5 %	± 1,5 mm	
	Ortogonalità Rectangularity	RT		± 0,4 mm	± 0,3 %	± 1,5 mm	
		NO RT		± 0,8 mm	± 0,5 %	± 2,0 mm	
	Planarità Flatness	RT		± 0,6 mm	± 0,4 %	± 1,8 mm	
		NO RT		± 0,8 mm	± 0,5 %	± 2,0 mm	
	Spessore Thickness			Rispetto allo spessore nominale			
				± 0,5 mm	± 5,0 %	± 0,5 mm	
	Assorbimento acqua Water Absorption		ISO 10545-3	≤ 0,5 %			
	Resistenza alla flessione e rottura Bending and breaking strenght		ISO 10545-4	R ≥ 35 N/mm ² S ≥ 700 N (< 7,5 mm) S ≥ 1300 N (≥ 7,5 mm)			
	Resistenza all'abrasione profonda (UGL) Deep abrasion resistance		ISO 10545-6	≤ 175 mm ³			
	Resistenza all'abrasione superficiale (GL) Deep abrasion resistance		ISO 10545-7	Secondo la classificazione indicata dal fabbricante Manufactured to state classification			
	Resistenza agli shock termici Thermal shock resistance		ISO 10545-9	In accordo con la EN ISO 51045-1 (ISO 13006: metodo di prova disponibile) In accordance with EN ISO 51045-1 (ISO 13006: test method available)			
	Resistenza al gelo Frost resistance		ISO 10545-12	In accordo con la EN ISO 51045-1 (ISO 13006: richiesta) In accordance with EN ISO 51045-1 (ISO 13006: richiesta)			
	Resistenza chimica Chemical resistance		ISO 10545-13	Prodotti uso domestico e additivi per piscine Household chemicals and swimming pool salts: min B			
				Acidi e alcali a basse concentrazioni Low concentrations of acids and alkalis: Valore indicato dal fabbricante Manufactured to state classification			
				Acidi e alcali ad alte concentrazioni High concentrations of acids and alkalis: Valore indicato dal fabbricante Manufactured to state			
	Resistenza alle macchie Stain resistance		ISO 10545-14	UGL Valore indicato dal fabbricante Manufactured to state classification			
				GL Classe 3 minima Minimum class 3			

	Resistenza allo scivolamento Slip resistance	DIN EN 16165 Anx A (ex DIN 51097)	In funzione dell'ambiente o della zona di lavoro Based on environment or on the working area
	Resistenza allo scivolamento Slip resistance	DIN EN 16165 Anx B (ex DIN 51130)	In funzione dell'ambiente o della zona di lavoro Based on environment or on the working area
	Resistenza allo scivolamento Slip resistance	DIN EN 16165 Anx C (ex Pendulum)	Bassa potenzialità di scivolamento Low slip risk PTV ≥ 36 asciutto e bagnato PTV ≥ 36 dry and wet
	Coefficiente di attrito dinamico Dynamic friction coefficient	B.C.R.A	D.M.I. Giugno 1989 n. 236 (μ > 0,40)
	Coefficiente di attrito dinamico Dynamic friction coefficient	ANSI A326.3 (D.C.O.F)	In funzione dell'ambiente o della zona di lavoro Based on environment or on the working area

Piastrelle pressate a secco - Conforme alla norma EN 14411 e ISO 13006 appendice G gruppo B1-a con E ≤0,5%
Dry pressed tiles - Compliant with standards EN 14411 and ISO 13006 annex G group B1-a with E ≤0,5% / Carreau pressé à sec - Conforme à la norme EN 14411 et ISO 13006 annexe g groupe B1-a avec E ≤0,5% / Trocken gepresste Fliesen - Erfüllen die Anforderungen der Norm en 14411 und ISO 13006 Anhang g Gruppe B1-a mit E ≤0,5% / Baldosas prensadas en seco - Conforme a las normas en 14411 e iso 13006, anexo g grupo B1-a con E ≤0,5 %

	Valore medio Average value					
	Conforme Compliant					
	Conforme Compliant					
	Conforme Compliant					
	Conforme Compliant					
	Conforme Compliant					
	≤ 0,1 %					
	6 mm R ≥ 40 N/mm² S ≥ 1000 N	9 mm R ≥ 40 N/mm² S ≥ 1500 N	20 mm R ≥ 45 N/mm² S ≥ 10000 N			
	≤ 150 mm³					
	Test disponibile su richiesta Test available upon request					
	Resistente Resistant					
	Resistente (ingelivo) Resistant (frost proof)					
	UGL	Conforme Compliant	GL (Lappato)	Conforme Compliant		
	Conforme Compliant					
	Lappato	Silky	Natural R9	Natural R10 / Grip R10 / Spazzolato R10 / Structured R10	Grip R11 / Structured R11	Grip R11 20mm / Structured R11 20mm
	-	-	A	A+B	A+B+C	A+B+C
	-	-	R9	R10	R11	R11
	-	-	Test disponibile su richiesta Test available upon request	≥ 0,36 dry ≥ 0,36 wet	≥ 0,36 dry ≥ 0,36 wet	≥ 0,36 dry ≥ 0,36 wet
	-	-	> 0,40 dry > 0,40 wet	> 0,40 dry > 0,40 wet	> 0,40 dry > 0,40 wet	> 0,40 dry > 0,40 wet
	-	Test disponibile su richiesta Test available upon request	Test disponibile su richiesta Test available upon request	wet D.C.O.F. ≥ 0,50	wet D.C.O.F. ≥ 0,55	wet D.C.O.F. ≥ 0,55

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