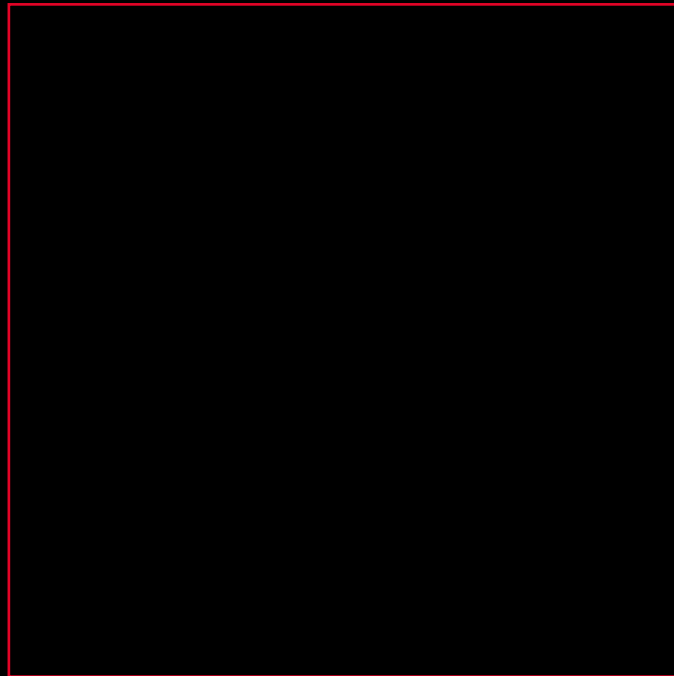




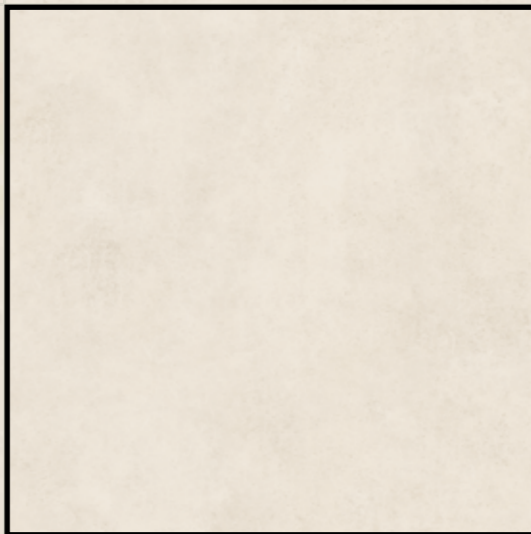
MARINER



CENTO20xCENTO20

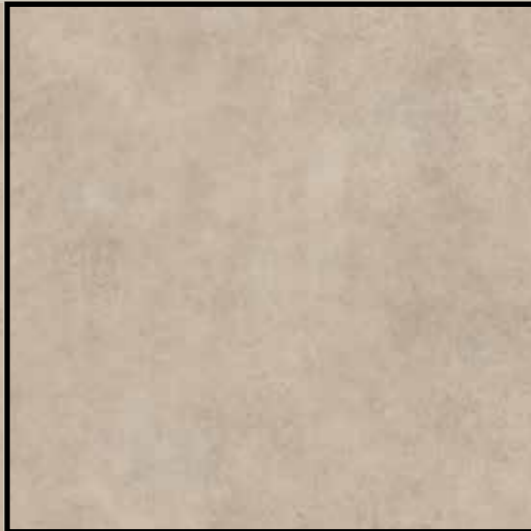
ABSOLUTE WHITE
120x120 cm
48" x 48"

GRES PORCELLANATO RETTIFICATO
RECTIFIED PORCELAIN STONEWARE



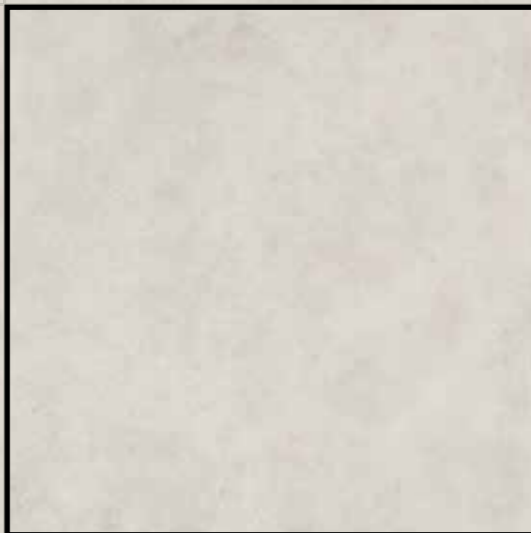
ABSOLUTE IVORY
120x120 cm
48"x48"

GRES PORCELLANATO RETTIFICATO
RECTIFIED PORCELAIN STONEWARE



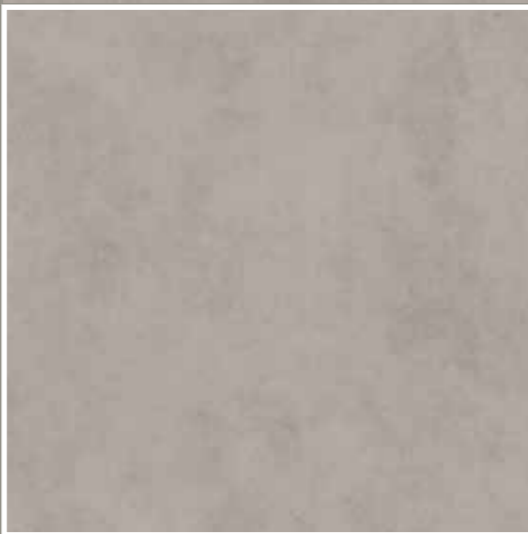
ABSOLUTE ICE
120x120 cm
48" x 48"

GRES PORCELLANATO RETTIFICATO
RECTIFIED PORCELAIN STONEWARE



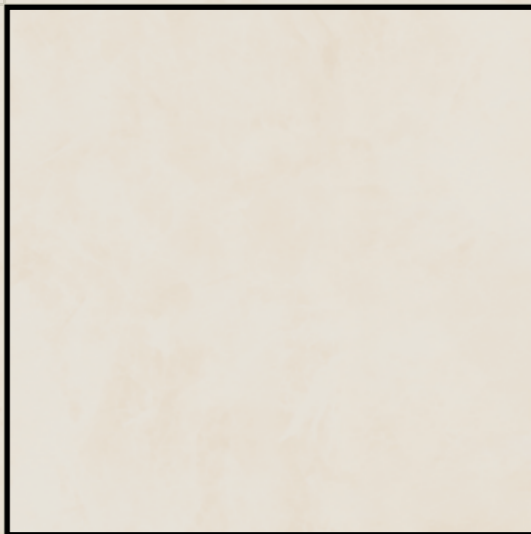
ABSOLUTE GREY
120x120 cm
48" x 48"

GRES PORCELLANATO RETTIFICATO
RECTIFIED PORCELAIN STONEWARE



COOL GHOST
120x120 cm
48" x 48"

GRES PORCELLANATO RETTIFICATO
RECTIFIED PORCELAIN STONEWARE



COOL ALMOND
120x120 cm
48" x 48"

GRES PORCELLANATO RETTIFICATO
RECTIFIED PORCELAIN STONEWARE



COOL STEEL
120x120 cm
48" x 48"

GRES PORCELLANATO RETTIFICATO
RECTIFIED PORCELAIN STONEWARE



COOL SHADOW
120x120 cm
48" x 48"

GRES PORCELLANATO RETTIFICATO
RECTIFIED PORCELAIN STONEWARE



COOL OCEAN
120x120 cm
48" x 48"

GRES PORCELLANATO RETTIFICATO
RECTIFIED PORCELAIN STONEWARE



THEORY WHITE
120x120 cm
48"x48"

GRES PORCELLANATO RETTIFICATO
RECTIFIED PORCELAIN STONEWARE



THEORY BEIGE
120x120 cm
48" x 48"

GRES PORCELLANATO RETTIFICATO
RECTIFIED PORCELAIN STONEWARE



120x120 48"x48" ± 9 mm
Rettificato Rectified

ABSOLUTE COLLECTION

R10
6 Printings



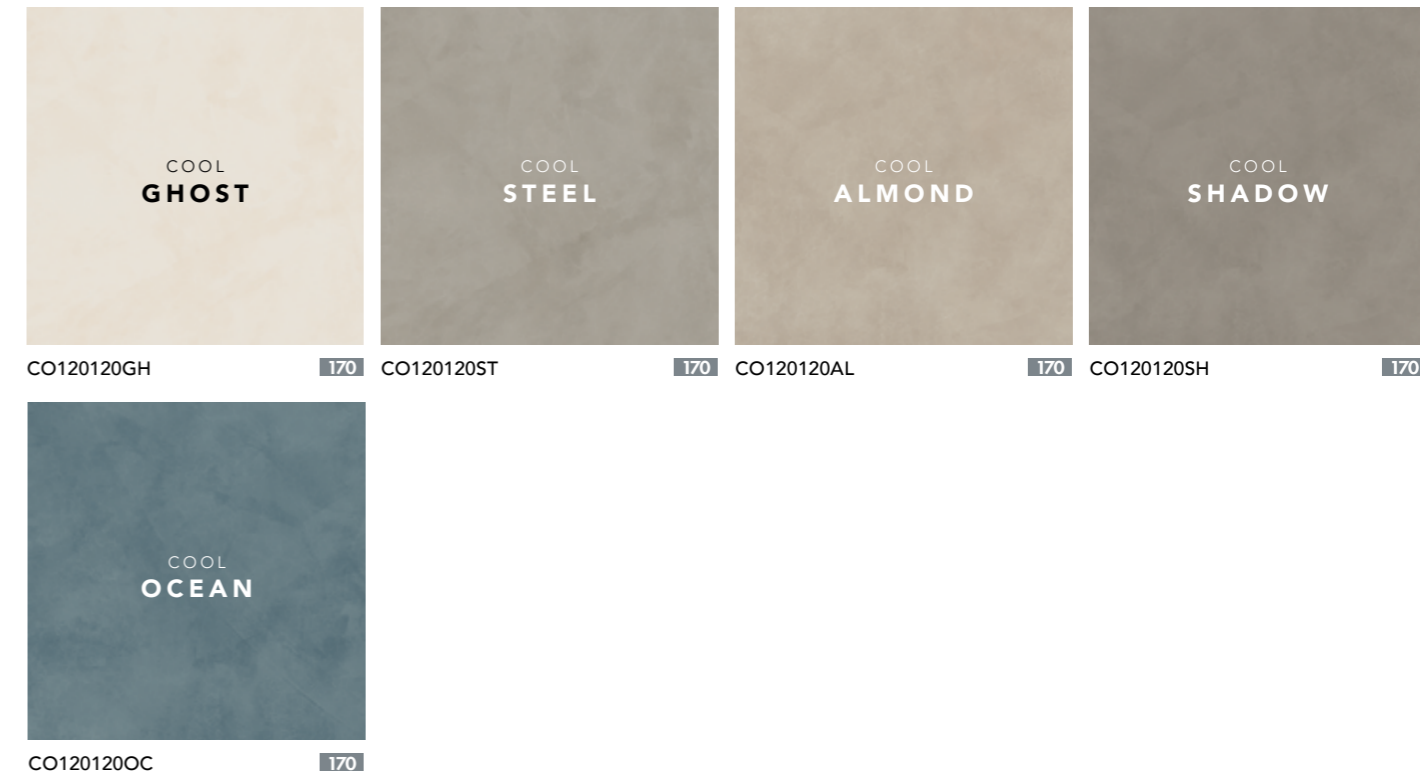
THEORY COLLECTION

R10
8 Printings



COOL COLLECTION

R10
8 Printings
















PEZZI SPECIALI SPECIAL TRIMS



	pcs/box	mq/box	kg/box	box/pallet	mq/pallet	kg/pallet
120x120 48"x48" Rettificato Rectified	2	2,88	55,90	18	51,84	1006,20

GRES PORCELLANATO SMALTATO GLAZED PORCELAIN TILE
 NORMA DI RIFERIMENTO SPECIFICATION REFERENCE ISO 13006/EN14411 APPENDICE G Bla GL

CARATTERISTICA TECNICA TECHNICAL FEATURE CARACTÉRISTIQUE TECHNIQUE TECHNISCHE EIGENSCHAFT	NORMA NORM NORME NORM	CERAMICHE MARINER			
 LUNGHEZZA E LARGHEZZA LENGTH AND WIDTH LONGUEUR ET LARGEUR LÄNGE UND BREITE SPESSORE THICKNESS ÉPAISSEUR STÄRKE RETTILINEITÀ SPIGOLI STRAIGHTNESS OF SIDES RECTITUDE DES ARÊTES KANTENGERADHEIT ORTOGONALITÀ RECTANGULARITY ORTHOGONALITÉ RECHTWINKLIGKEIT PLANARITÀ SURFACE FLATNESS PLANÉITÉ EBENFLÄCHIGKEIT ASPETTO ASPECT APPARANCE AUSSEHEN	UNI EN ISO 10545-2	CONFORME COMPLIANT CONFORME ENTSPRICHT DEN ANFORDERUNGEN			
			 ASSORBIMENTO D'ACQUA WATER ABSORPTION ABSORPTION D'EAU WASSERAUFNAHME	UNI EN ISO 10545-3	≤ 0,5%
			 RESISTENZA A FLESSIONE FLEXURAL STRENGTH RÉSISTANCE À FLÉCHISSEMENT BIEGEFESTIGKEIT MODULO DI ROTTURA BREAKING STRENGTH MODULE DE RUPTURE UNTERBRECHUNGSMODUL	UNI EN ISO 10545-4	≥ 35 N/mm ²
					≥ 1300 N
			 DETERMINAZIONE DELLA RESISTENZA ALL'URTO DETERMINATION OF IMPACT RESISTANCE RÉSISTANCE AUX CHOCS BESTIMMUNG DER SCHLAGFESTIGKEIT	UNI EN ISO 10545-5	0,90
 RESISTENZA ALL'ABRAZIONE (METODO PEI) ABRASION RESISTANCE (PEI-METHOD) RÉSISTANCE À L'ABRASION (MÉTHODE PEI) WIDERSTAND G. OBERFLÄCHENVERSCHLEISS (NACH PEI-METHODE)	UNI EN ISO 10545-7	DA 3 A 5 IN BASE AL COLORE FROM 3 TO 5, ACCORDING TO COLOR DE 3 À 5, SELON COULEUR VON 3 ZU 5, JE NACHDEM FARBE			
 COEFFICIENTE DI DILATAZIONE TERMICA LINEARE THERMAL EXPANSION COEFFICIENT COEFFICIENT DE DILATATION THERMIQUE LINÉAIRE LINEARER WÄRMEAUSDEHNUNGSKOEFFIZIENT	UNI EN ISO 10545-8	(5,7±5,9) X 10 ⁻⁶ /°C			
 DETERMINAZIONE DELLA DILATAZIONE DOVUTA ALL'UMIDITÀ DETERMINATION OF DILATATION DUE TO HUMIDITY DILATATION DUE À L'HUMIDITÉ FEUCHTIGKEITSBESTÄNDIGKEIT	UNI EN ISO 10545-10	0,0 mm/m			
 DETERMINAZIONE DELLA RESISTENZA AL CAVILLO DETERMINATION OF CRAZING RESISTANCE RÉSISTANCE CRAQUELAGE HAARRISSBESTÄNDIGKEIT	UNI EN ISO 10545-11	RESISTENTE RESISTANT RÉSISTANT BESTÄNDIG			
 RESISTENZA AL GELO FROST RESISTANCE RÉSISTANCE AU GEL FROSTBESTÄNDIGKEIT	UNI EN ISO 10545-12	INGELIVO FROST-RESISTANT RÉSISTANT AU GEL FROSTBESTÄNDIG			
 RESISTENZA AGLI AGENTI CHIMICI RESISTANCE TO CHEMICALS RÉSISTANCE CHIMIQUE CHEMIKALIENBESTÄNDIGKEIT	UNI EN ISO 10545-13	MINIMO CLASSE B MINIMUM CLASS B MINIMUM CLASS B MINIMUM KLASSE B			
 RESISTENZA ALLE MACCHIE STAIN RESISTANCE RÉSISTANCE AUX TÂCHES FLECKENBESTÄNDIGKEIT	UNI EN ISO 10545-14	MINIMO CLASSE 3 MINIMUM CLASS 3 MINIMUM CLASS 3 MINIMUM KLASSE 3			
 RESISTENZA ALLO SCIVOLAMENTO SLIP RESISTANCE RÉSISTANCE AU GLISSEMENT BESTIMMUNG DER RUTSCHFESTIGKEIT	DIN EN 16165 ANNEX A (NA.1) BAREFOOT RAMP TEST	IN BASE ALLA FINITURA ACCORDING TO THE FINISH SELON LA FINITION JE NACHDEM OBERFLÄCHE			
	DIN EN 16165 ANNEX B (NA.2) SHOD RAMP TEST				
	C.o.F B.C.R./D.M. 236 14/6/89				
	DIGITAL TRIBOMETER D.C.o.F				
 REAZIONE AL FUOCO REACTION TO FIRE RÉACTION AU FEU BRANDVERHALTEN	96/603/CE	A1 _{FL} /A1			



AZIENDA CON SISTEMA DI GESTIONE
 QUALITÀ CERTIFICATO
UNI EN ISO 9001:2015
UNI EN ISO 14001
UNI ISO 45001
UNI CEI EN ISO 50001



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