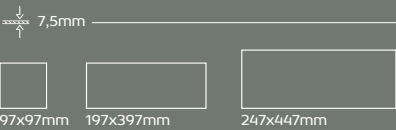
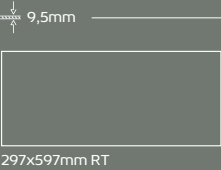




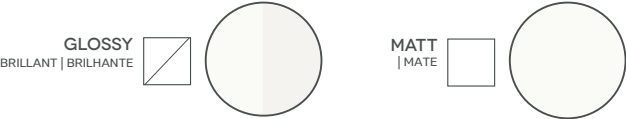
CIPRESTE COLLECTION

SIZES

CERAMIC WALL TILES IN WHITE BODY
REVÊTEMENT DES MURS EN PÂTE BLANCHE
STEINGUT WANDFLIESE
REVESTIMENTO EM PASTA BRANCA



SURFACES



COLOR



UNIFORM APPEARANCE
APPARENCE UNIFORME
EINHEITLICH
APARÊNCIA UNIFORME



WALL
MURS
WAND
REVESTIMENTO



CV89171 CIPRESTE BRANCO
297X890mm RT

CIPRESTE

CERAMIC WALL TILES IN WHITE BODY

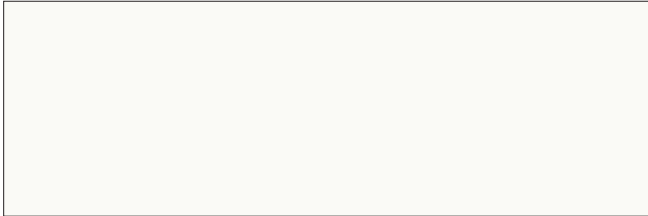
REVÊTEMENT DES MURS EN PÂTE BLANCHE

STEINGUT WANDFLIESE

REVESTIMENTO EM PASTA BRANCA

BRANCO

297X890mm RT

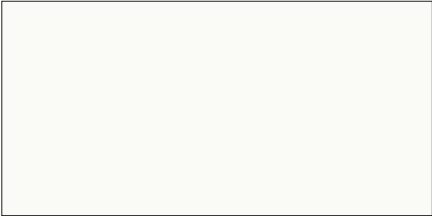


MATT | MATE - CV89171 • CO7

GLOSSY | BRILLANT | BRILHO - CV89170 • CO7

BRANCO

297X597mm RT



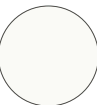
MATT | MATE - CV59138RT • CO4

GLOSSY | BRILLANT | BRILHO - CV59139RT • CO4

5X890mm

L890 • U79

BRANCO



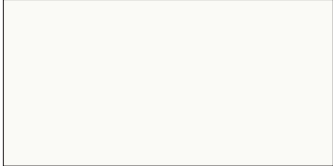
BORN • ECO



◀ 17% RECYCLED MATERIAL ▶

BRANCO

247X447mm

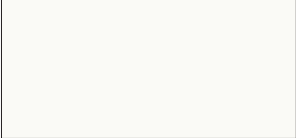


MATT | MATE - CV4464 • CO1

GLOSSY | BRILLANT | BRILHO - CV4463 • CO1

BRANCO

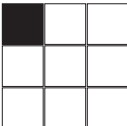
197X397mm



MATT | MATE - CV3934 • CO2

GLOSSY | BRILLANT | BRILHO - CV3933 • CO2

GLUED ON MESH
297x297mm



GLOSSY | BRILLANT | BRILHO - CV10405N • C23

BRANCO

97X97mm



GLOSSY | BRILLANT | BRILHO - CV10405 • C19

PACKING & WEIGHTS EMBALLAGE ET POIDS EMBALAGENS & PESOS

CIPRESTE WALL TILES	FORMAT FORMATO	FINISHING FINITION ACABAMENTO	PIECES/BOX PIÈCES/BOÎTE PEÇAS/CAIXA	SQM/BOX m²/BOÎTE m²/CAIXA	BOXES/PALLET BOÎTES/PALETTE CAIXAS/PALETE	SQM/PALLET m²/PALETTE	WEIGHT/SQM POIDS Kg/m² PESOKg/m²	WEIGHT/BOX POIDS/BOÎTE [Kg] PESO/CAIXA [Kg]	WEIGHT/PALLET POIDS/PALETTE [Kg] PESO/PALETE [Kg]
RT	297x597x9.5 297x890x10.5 97x97x7.5 197x397x7.5 247x447x7.5 297x297x7.5	Glossy / Matt Glossy / Matt Glossy Glossy / Matt Glossy / Matt Glossy	6 5 72 16 13 12	1.06 1.32 0.68 1.25 1.44 1.06	48 40 112 64 51 54	50.88 52.8 76.16 80 73.44 57.24	15.10 16.70 12.40 12.41 12.80 12.60	16.01 22.04 8.43 15.51 18.43 13.36	788.49 905.76 964.38 1012.80 960.03 741.22
				UNITS/BOX UNITÉS/BOÎTE UNIDADES/CAIXA		UNITS/PALLET UNITÉS/PALETTE UNIDADES/PALETE			
Listelo	5x890x12	Mate	119,00	119,00	84	-----	0,47	55,57	4689,53