

calacata gold

119X119 46^{7/8"} X 46^{7/8"} / 59X119 23^{1/4"} X 46^{7/8"} / 59X59 23^{1/4"} X 23^{1/4"} / 28X59 11^{7/32"} X 23^{1/4"}
120X120 47^{11/16"} X 47^{11/16"} / 60X120 23^{5/8"} X 47^{11/16"}



18
19
PORCELÁNICO PORCELAIN TILE

≡ CALACATA GOLD
119X119

cuarzo reno

119X119 46^{7/8"} X 46^{7/8"} / 59X119 23^{1/4"} X 46^{7/8"} / 59X59 23^{1/4"} X 23^{1/4"} / 28X59 11^{7/32"} X 23^{1/4"}



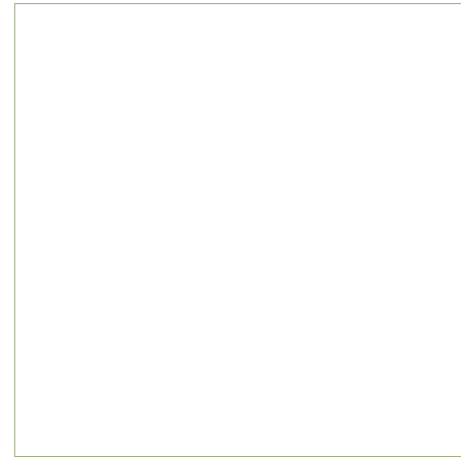
20
21
PORCELÁNICO PORCELAIN TILE

calacata gold

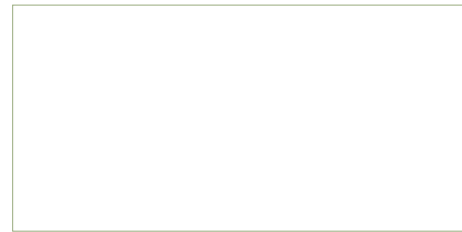
119X119 46^{7/8"} X 46^{7/8"} / 59X119 23^{1/4"} X 46^{7/8"} / 59X59 23^{1/4"} X 23^{1/4"} / 28X59 11^{7/32"} X 23^{1/4"}
 120X120 47^{11/16"} X 47^{11/16"} / 60X120 23^{5/8"} X 47^{11/16"}



CALACATA GOLD



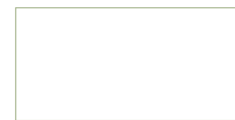
119x119 Calacata Gold Pulido
36CL20P
 120x120 Calacata Gold Natural
36CL20R



59x119 Calacata Gold Pulido
48CL29P
 60x120 Calacata Gold Natural
48CL29R



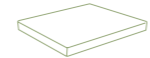
59x59 Calacata Gold Pulido
52CL25P



28x59 Calacata Gold Pulido
46CL22P



● Peldaño Escuadra
 120x30



● Peldaño Escuadra Ang.
 120x30



● Rodapié
 8x60
 8x59



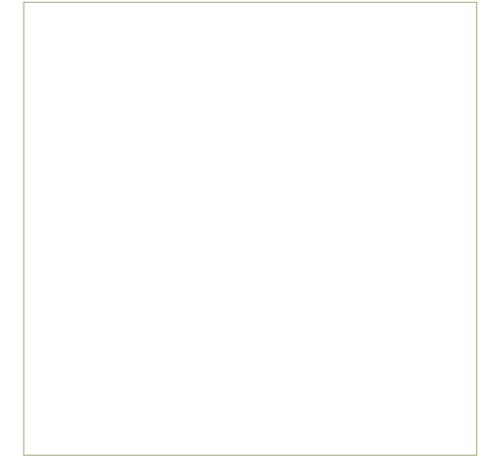
CALACATA GOLD 120X120

cuarzo reno

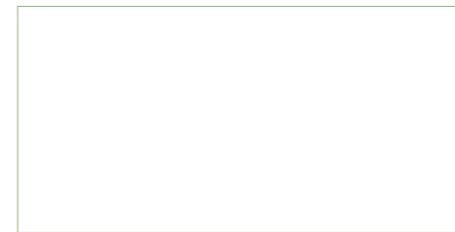
119X119 46^{7/8"} X 46^{7/8"} / 59X119 23^{1/4"} X 46^{7/8"} / 59X59 23^{1/4"} X 23^{1/4"} / 28X59 11^{7/32"} X 23^{1/4"}



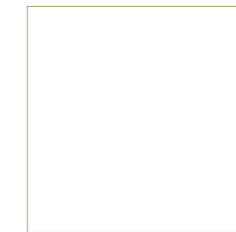
CUARZO RENO



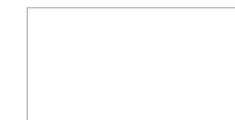
119x119 Cuarzo Reno Pulido
 Pulido **36CN30P**



59x119 Cuarzo Reno Pulido
 Pulido **48CN39P**



59x59 Cuarzo Reno Pulido
 Pulido **52CN35P**



28x59 Cuarzo Reno Pulido
46CN32P



● Rodapié
 8x59



CUARZO RENO 120X120

medida cm	nºpzas/box	m²/box	kg/box	boxes/pallet	m²/pallet	kg/pallet
120x120	1	1,44	34,33	38	54,72	1.304,00
60x120	2	1,44	38,50	27	38,88	1.039,50

medida cm	nºpzas/box	m²/box	kg/box	boxes/pallet	m²/pallet	kg/pallet
119x119	1	1,42	34,33	36	51,12	1.235,88
59x119	2	1,40	39,50	24	33,60	948,00
59x59	3	1,04	24,80	32	33,28	793,60
28x59	6	0,99	23,25	40	39,60	930,00



calacata gold
 cuarzo reno



calacata gold



10 mm [120x120 / 119x119]
 [59x59 / 28x59]
 11,3 mm [60x120 / 59x119]



calacata gold
 natural



medio



3mm



3mm