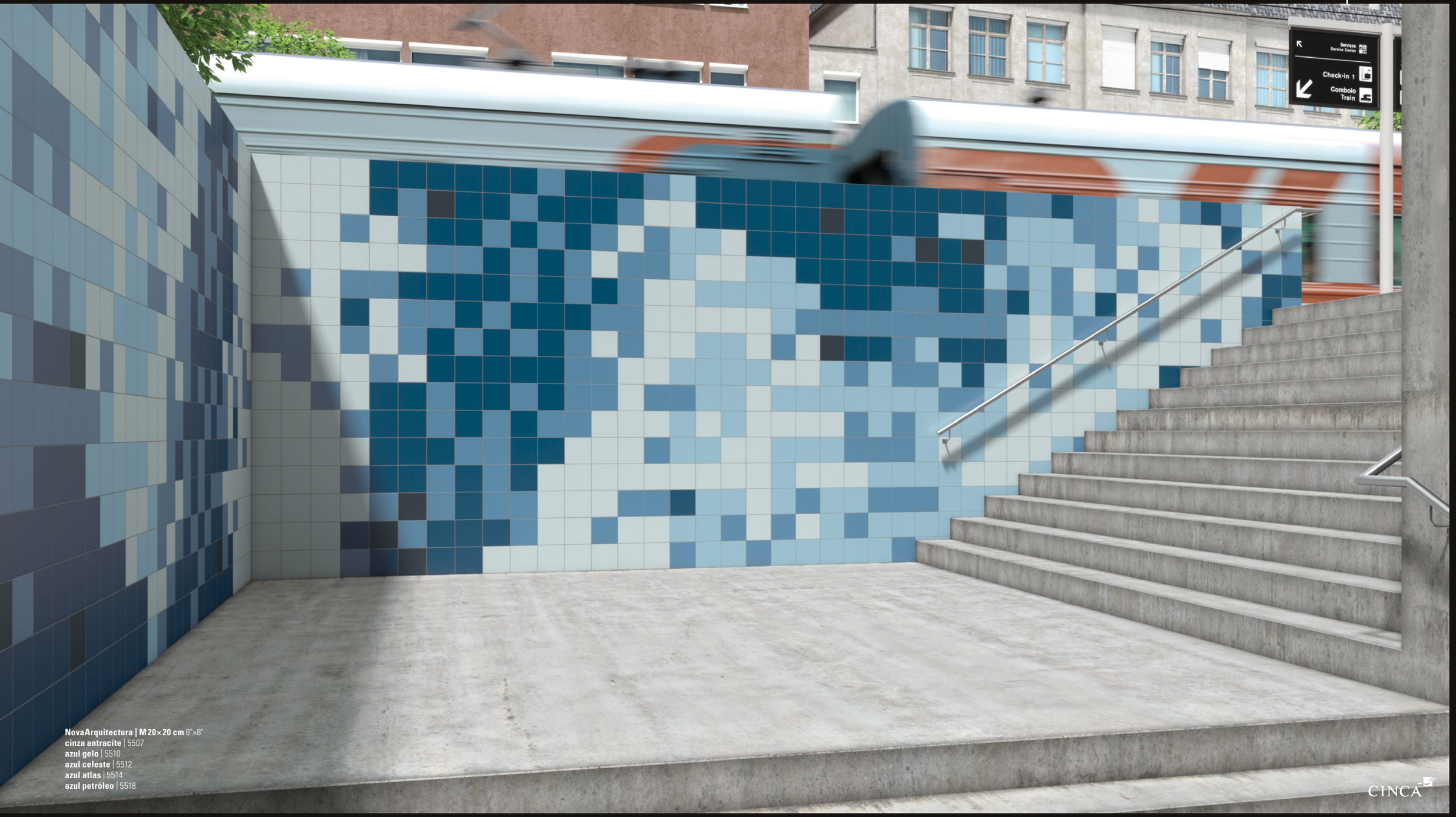


NovaArquitectura | M 20×20 cm 8"×8"
cinza antracite | 5507
azul gelo | 5510
azul celeste | 5512
azul atlas | 5514
azul petróleo | 5518

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PORCELANATO VIDRADO GLAZED PORCELAIN STONEWARE

CINCA

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40 CORES COLOURS

	cm	branco	cinza pérola	cinza prata	cinza aço	cinza chumbo	cinza profundo	cinza antracite	preto	azul petróleo	azul atlas	azul ártico	azul caribe	azul celeste	azul cristal	azul gelo	azul cinza	verde mar	verde aqua	verde vitoriano	verde safari
		5500 [5]	5501 [4]	5502 [4]	5503 [3]	5504 [2]	5505 [2]	5507 [2]	5509 [2]	5518 [2]	5514 [3]	5574 [2]	5515 [3]	5512 [3]	5580 [4]	5510 [4]	5563 [3]	5523 [3]	5583 [4]	5595 [2]	5528 [2]
ACETINADO SATIN FINISH	**M 30×30 cm** W 297×297×7 mm	●	●	●	●	●			●							●					
	M 10×30 cm W 97×297×7 mm	●	●		●		●		●	●				●			●	●	●		●
	M 20×20 cm W 197×197×6 mm	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
ANTIDERRAPANTE SLIP-RESISTANT (EC)	**M 20×20 cm AD** W 197×197×6 mm AD	●	●	●		●			●							●			●		
	10×10 cm 55**/10	●	●	●		●			●	●	●					●		●	●	●	
PRÉ-CORTADO PRE-FORMED **M 20×20 cm** W 197×197×6 mm	**5×5 cm** 55**/5	●	●	●		●			●	●	●					●		●	●	●	
	2,5×2,5 cm 55**/2,5	●	●	●		●			●	●	●					●		●	●	●	

13 PEÇAS ESPECIAIS
13 SPECIAL TRIMS



30×30 cm 10×30 cm 20×20 cm	5504 | 5505 | 5507 | 5509 | 5528 | 5538 | 5555 | 5569 | 5574 | 5594 | 5595 | 5596 5596| 5597	U2 P3 E3 C2
	5503 | 5512 | 5514 | 5515 | 5523 | 5544 | 5563 | 5564 | 5565 | 5567 | 5568 |5588| 5593	U2S P3 E3 C2
	5501 | 5502 | 5510 | 5518 |5532| 5535 | 5540 | 5542 | 5580 | 5583 | 5587| 5598	U3 P3 E3 C2
	5500 | 5522	U3S P3 E3 C2

RESISTÊNCIA AO DESLIZAMENTO SLIP RESISTANCE CHART		DIN – DEUTSCHES INSTITUT FÜR NORMUNG		PENDULUM TEST VALUE (PTV)	ANSI AMERICAN NATIONAL STANDARD	CÓDIGO TÉCNICO DE LA EDIFICACIÓN
		DIN 51130	DIN 51097	PTV SLIDER	ANSI – A137.1 DCOF Dinamic Coefficient of Friction	CTE DB – SUA
SÉRIE COLLECTION	Acabamento Finishing				DCOF	CTE
NovaArquitectura	Natural Natural	NPD	NPD	>16	NPD	Classe 1
	AD (Antiderrapante) AD (Slip–Resistant)	R10	B	>36	>0,42	Classe 2

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40 CORES
COLOURS

	verde argila	cinza savana	moca	taupe	bege gema	grège	pérola natural	jasmim
cm	5564 3	5565 2	5538 2	5555 2	5567 3	5568 3	5535 4	5540 4
M 30×30 cm W 297×297×7 mm				●			●	●
M 10×30 cm W 97×297×7 mm				●			●	●
M 20×20 cm W 197×197×6 mm	●	●	●	●	●	●	●	●
M 20×20 cm AD W 197×197×6 mm AD				●		●		●
10×10 cm 55**/10				●		●		●
5×5 cm 55**/5				●		●		●
2,5×2,5 cm 55**/2,5				●		●		●

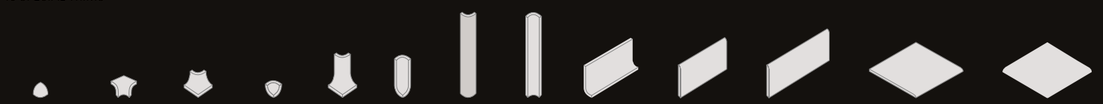
ACETINADO
SATIN FINISH

ANTIDERRAPANTE
SLIP-RESISTANT

PRÉ-CORTADO
PRE-FORMED
M 20×20 cm
W 197×197×6 mm

	pérola	mostarda	amarelo	tangerina	âmbar	bege calahari	bege bahamas	burgundy	terracotta	carmim	púrpura	orquídea
cm	5522 5	5544 3	5587 4	5588 3	5598 4	5542 4	5532 4	5597 2	5569 2	5596 2	5594 2	5593 3
M 30×30 cm W 297×297×7 mm												
M 10×30 cm W 97×297×7 mm	●		●	●				●		●		●
M 20×20 cm W 197×197×6 mm	●	●	●	●	●	●	●	●	●	●	●	●
M 20×20 cm AD W 197×197×6 mm AD												
10×10 cm 55**/10	●		●	●	●	●		●				
5×5 cm 55**/5	●		●	●	●	●		●				
2,5×2,5 cm 55**/2,5	●		●	●	●	●		●				

13 PEÇAS ESPECIAIS
13 SPECIAL TRIMS



30×30 cm 10×30 cm 20×20 cm	5504 | 5505 | 5507 | 5509 | 5528 | 5538 | 5555 | 5569 | 5574 | 5594 | 5595 | 5596 5596| 5597	U2 P3 E3 C2
	5503 | 5512 | 5514 | 5515 | 5523 | 5544 | 5563 | 5564 | 5565 | 5567 | 5568 |5588| 5593	U2S P3 E3 C2
	5501 | 5502 | 5510 | 5518 |5532| 5535 | 5540 | 5542 | 5580 | 5583 | 5587| 5598	U3 P3 E3 C2
	5500 | 5522	U3S P3 E3 C2

RESISTÊNCIA AO DESLIZAMENTO
SLIP RESISTANCE CHART

		DIN – DEUTSCHES INSTITUT FÜR NORMUNG		PENDULUM TEST VALUE (PTV)	ANSI AMERICAN NATIONAL STANDARD	CÓDIGO TÉCNICO DE LA EDIFICACIÓN
		DIN 51130	DIN 51097	PTV SLIDER	ANSI – A137.1 DCOF Dinamic Coefficient of Friction	CTE DB – SUA
SÉRIE COLLECTION	Acabamento Finishing				DCOF	CTE
NovaArquitectura	Natural Natural	NPD	NPD	>16	NPD	Clase 1
	AD (Antiderrapante) AD (Slip - Resistant)	R10	B	>36	>0,42	Clase 2

COLORTECH