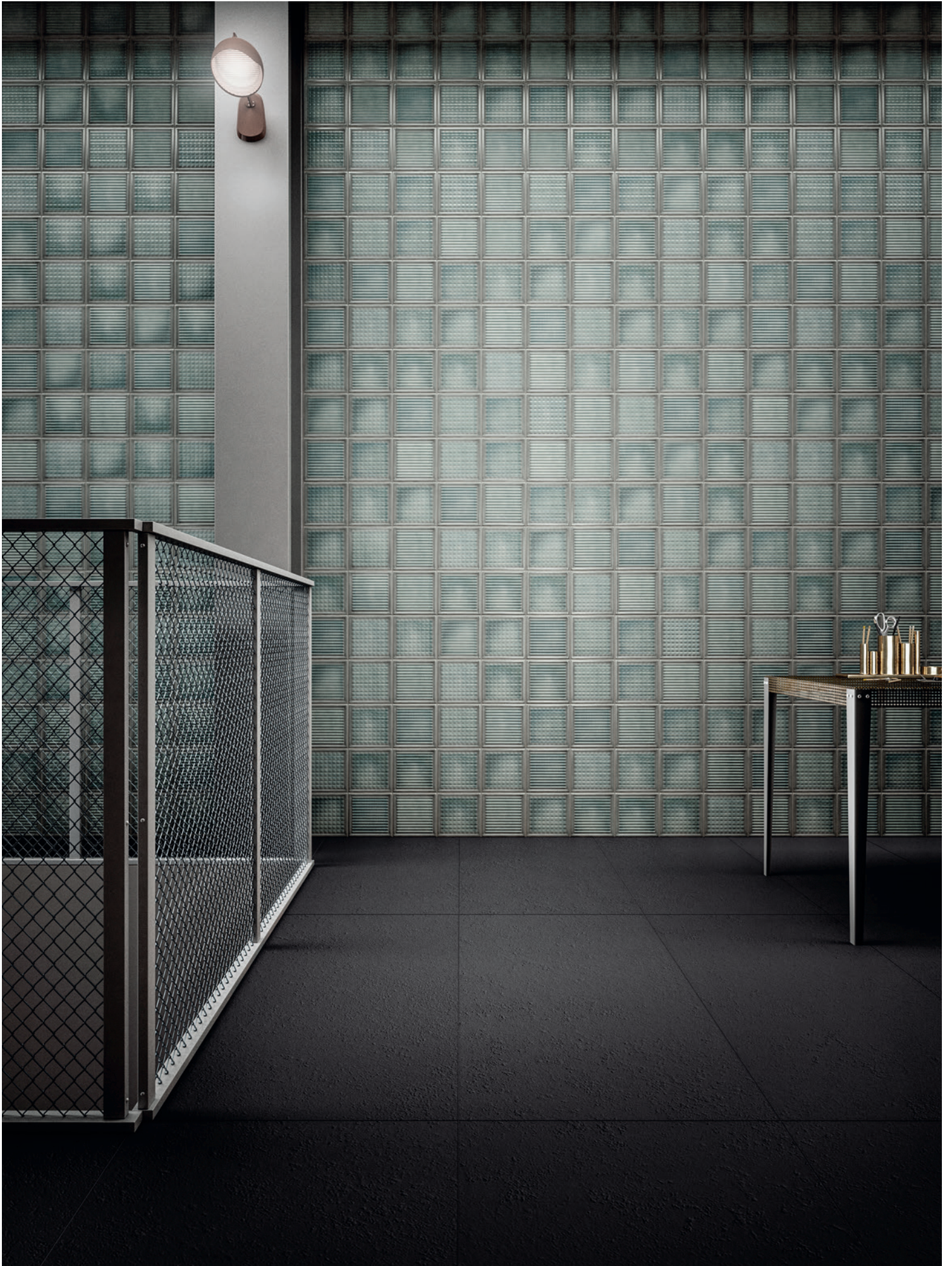


GLASS BLOCKS





GLASS BLOCKS

right wall GLASS GREEN 20X20_8"x8"







wall GLASS AZURE 20X20_8"x8"



GLASS BLOCKS





right wall GLASS GREEN 20X20 8"x8"
left wall GLASS DUSTY WHITE 20X20_8"x8"





GLASS BLOCKS

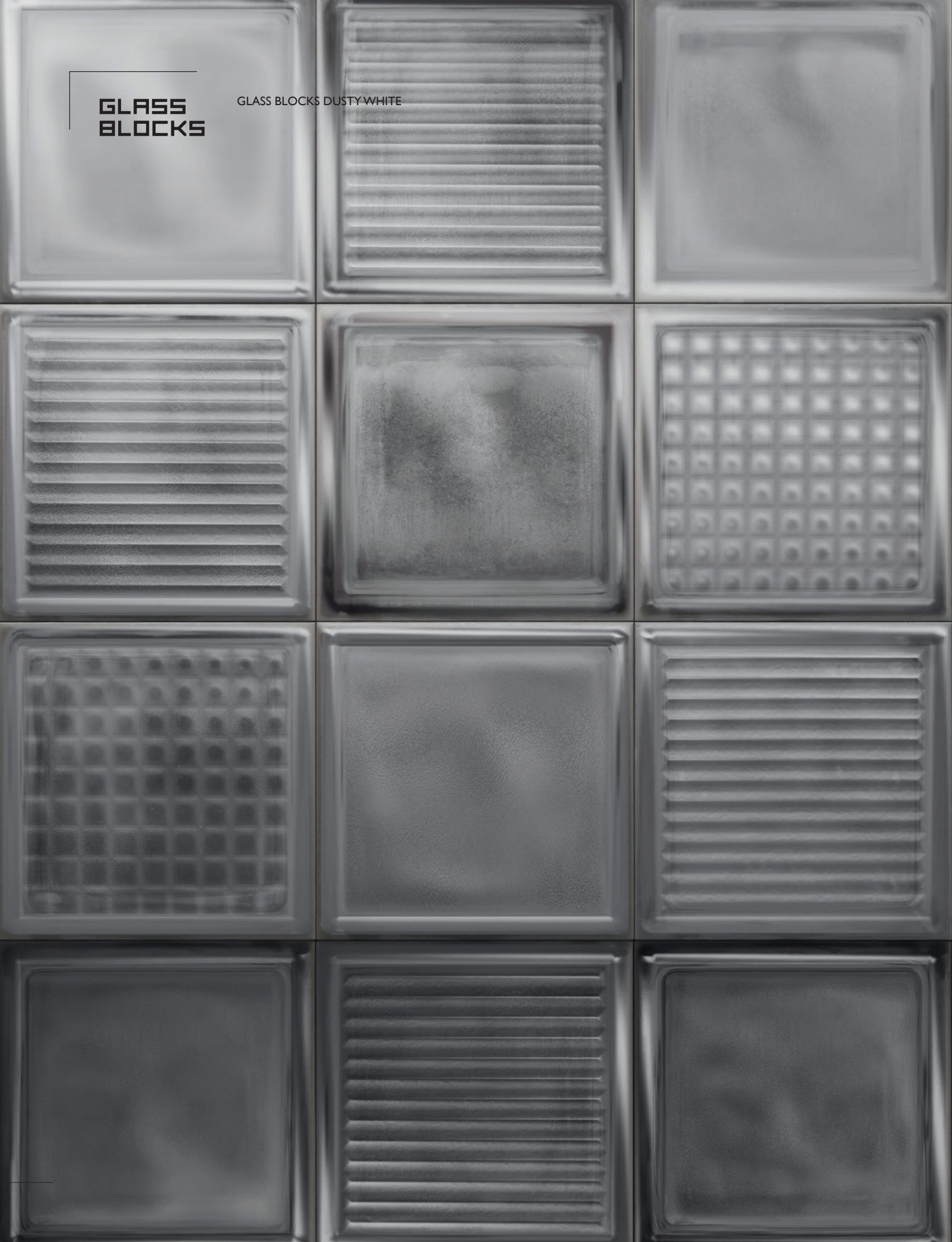
wall GLASS AZURE 20X20_8" X 8"
wall GLASS DUSTY BLACK 20X20_8" X 8"

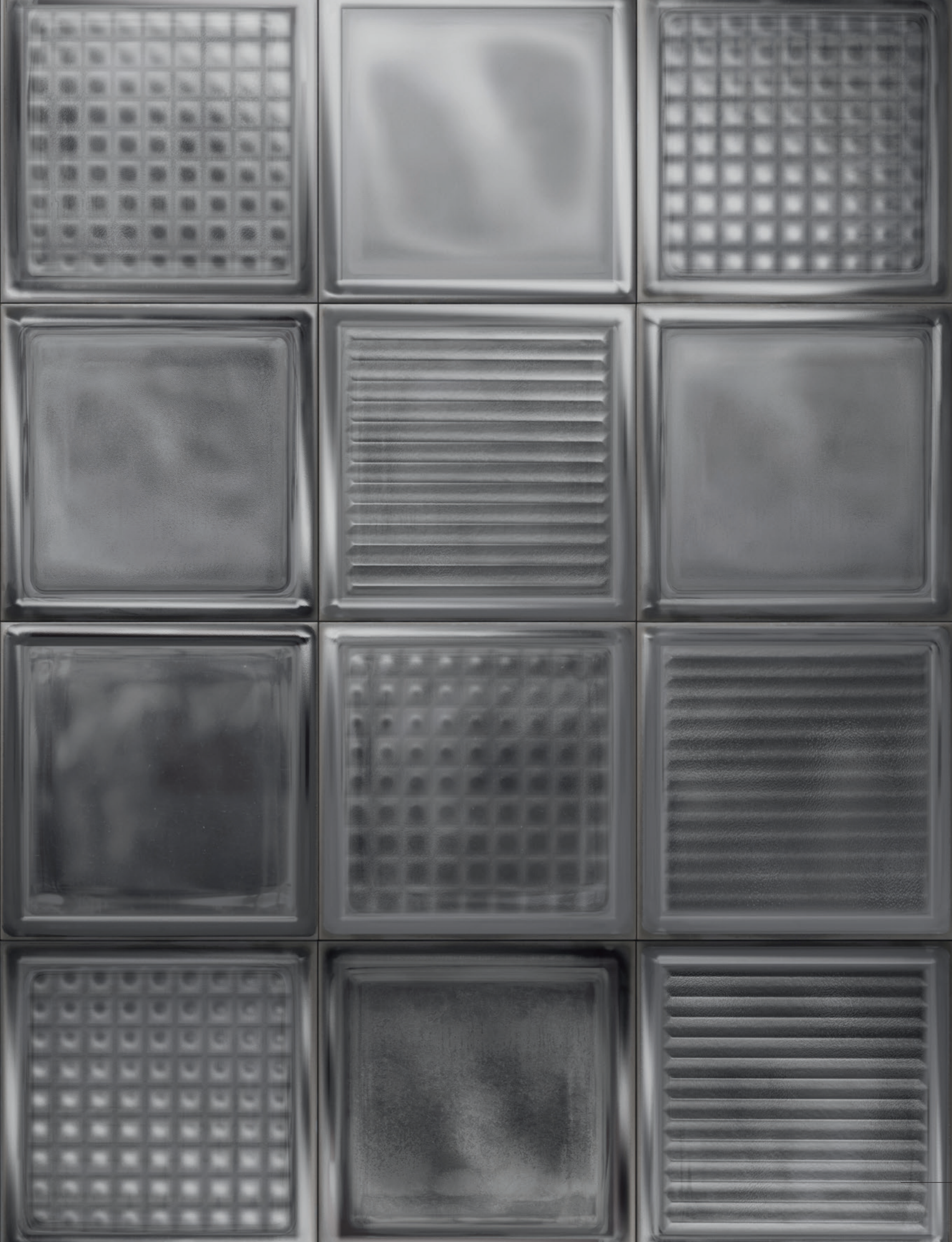




**GLASS
BLOCKS**

GLASS BLOCKS DUSTY WHITE





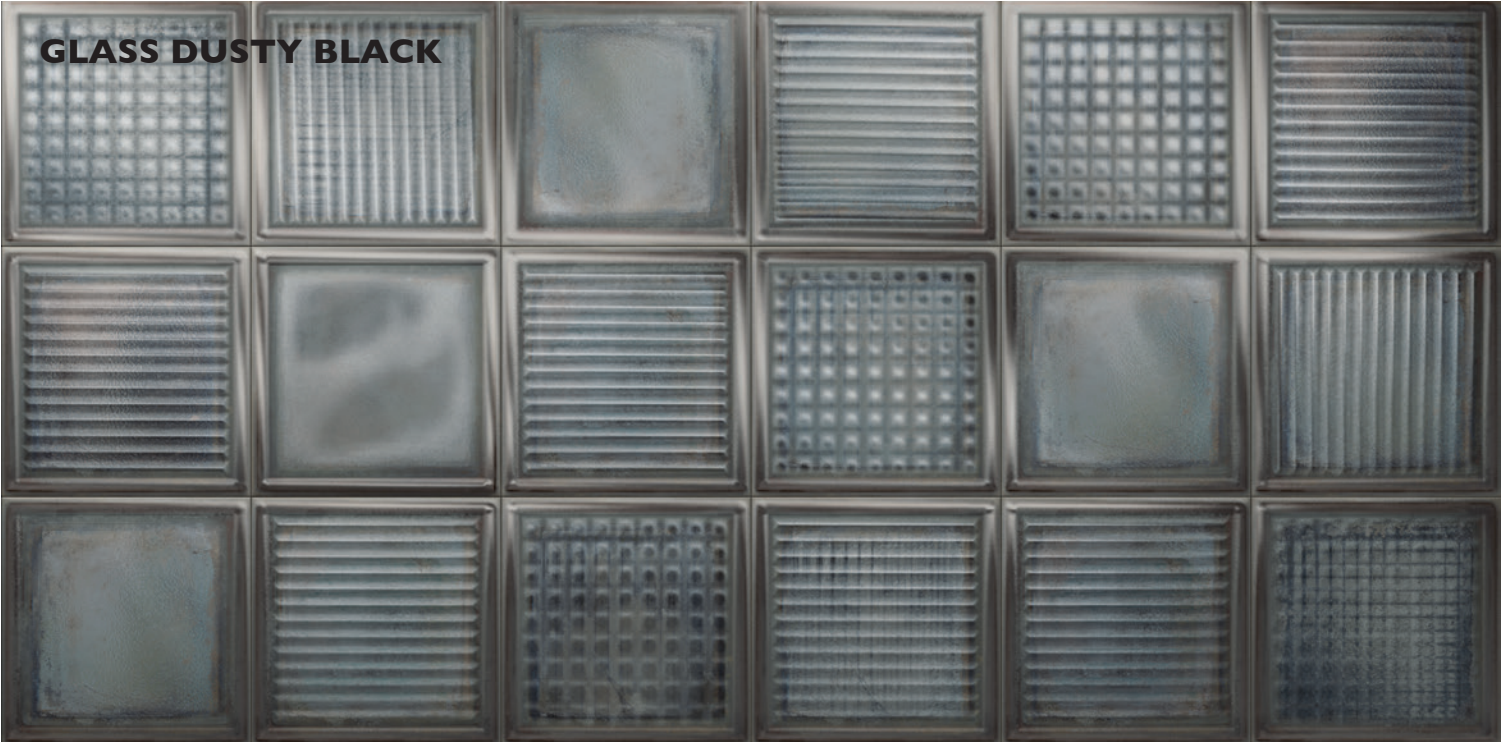
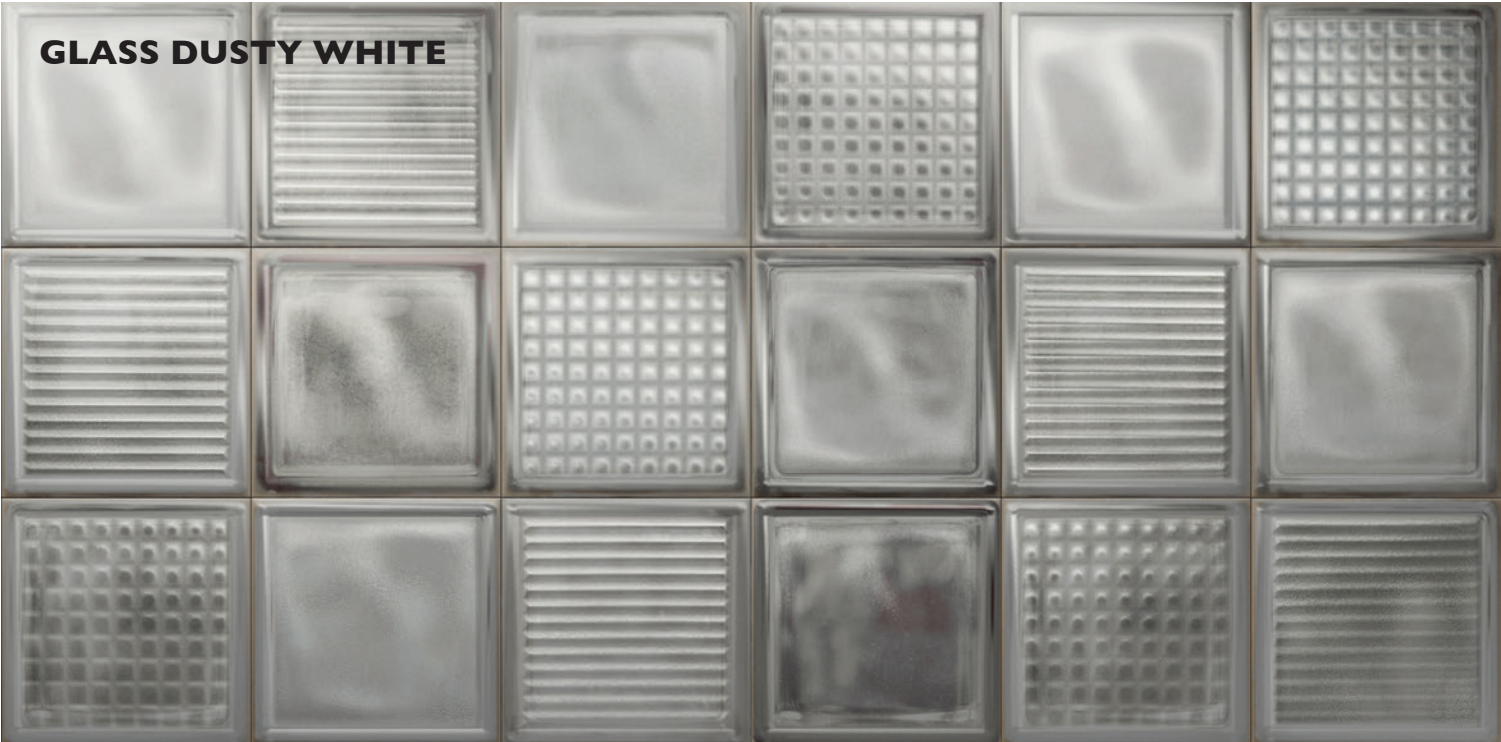
GLASS BLOCKS

NAME	CODE	cm.	inches	
GLASS GREEN	563544 	20x20	8"x8"	
GLASS AZURE	563545 	20x20	8"x8"	
GLASS DUSTY WHITE	563546 	20x20	8"x8"	
GLASS DUSTY BLACK	563547 	20x20	8"x8"	



PACKING

SIZE	THICKNESS	KG/MQ	BOX		EUROPALLET	
				mq	box	mq
20x20 . 8''x8''	7,5 mm . 0,30''	16	32	1,2	75	96,00



TECHNICAL CHARACTERISTICS

PHYSICAL-CHEMICAL PROPERTIES		STANDARD OF TEST	REQUIRED VALUE		AVERAGE VALUE
	Sizes	ISO 10545.2	Length and width	$\pm 0,5\%$	$\pm 0,5\%$
			Thickness	$\pm 10 \%$	$\pm 5\%$
			Warpage of edges	$\pm 0,3\%$	$\pm 0,3\%$
			Wedging	$\pm 0,5\%$	$\pm 0,4\%$
			Warpage	$\pm 0,5\%$	$\pm 0,3\%$
	Water absorption	ISO 10545.3	$E > 10\%$		$\sim 16\%$
	Bending strength	ISO 10545.4	Moduls of rupture	$R \geq 15 \text{ N/mm}^2$	22 N/mm^2
	Resistance to abrasion	ISO 10545.7	According to the manufacturer's data		Indicated in the catalog
	Coefficient of linear thermal expansion	ISO 10545.8	Test method available		$8 \times 10^{-6} \text{ }^{\circ}\text{C}^{-1}$
	Resistance to thermal shock	ISO 10545.9	Test method available		Guaranteed
	Crazing resistance	ISO 10545.11	Test method available		Guaranteed
	Chemical resistance	ISO 10545.13	GB min.		In conformity
	Stain resistance	ISO 10545.14	CLASSE 3 min.		In conformity

SAFE SYSTEM

Degree of colour change

COLLECTION		
GLASS BLOCK	WALL	V3



V1 - LOW .
Monochromatic product



V2 - MODERATE .
Product with light chromatic variation



V3 - HIGH .
Product with high shade chromatic variation



V4 - EXTREME .
Product with very high shade chromatic variation

