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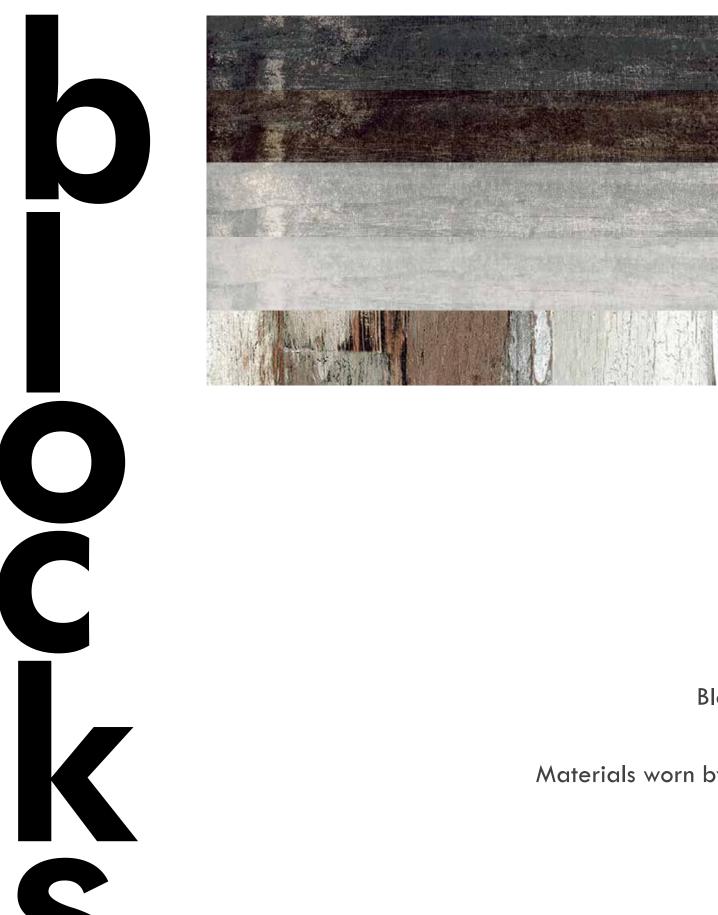
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Block

Materials worn by th



Rectified







In a dictionary, the definition for Blocks 5.0 would be:

strong

surfaces, key players with

great character

Cutting-edge modern coatings—even with an antiqued effect.

s 5.0 is for the home, station, loft, areas with a retro, urban or salon flair.

Blocks 5.0 is transformation

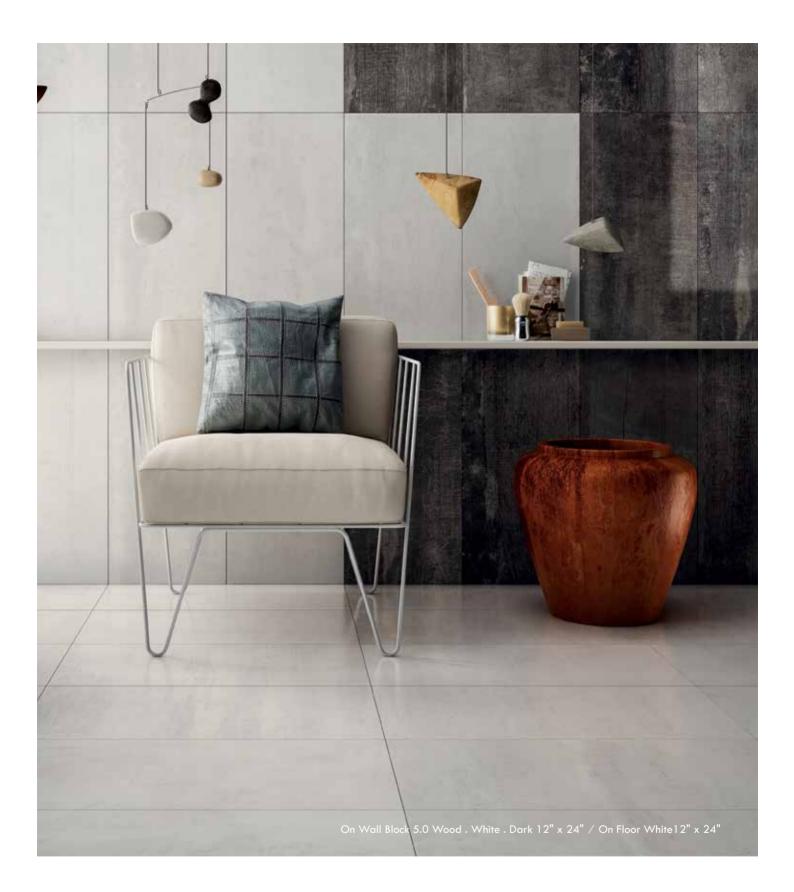
ne passage of Time, from iron tarnished by air, to stone eroded by water.









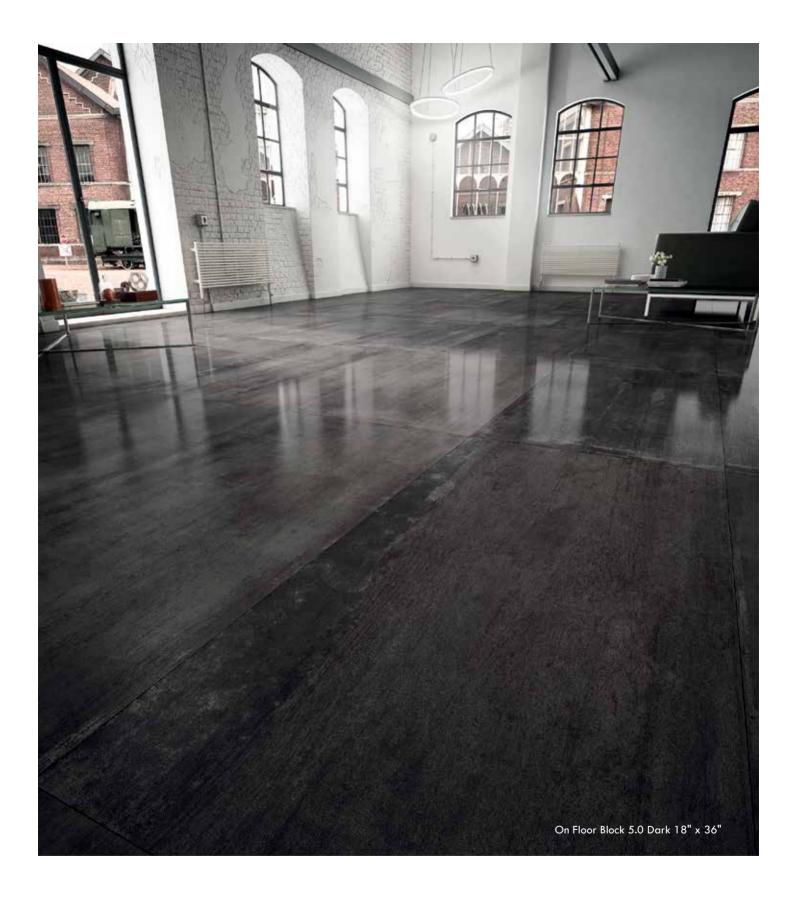








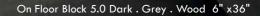












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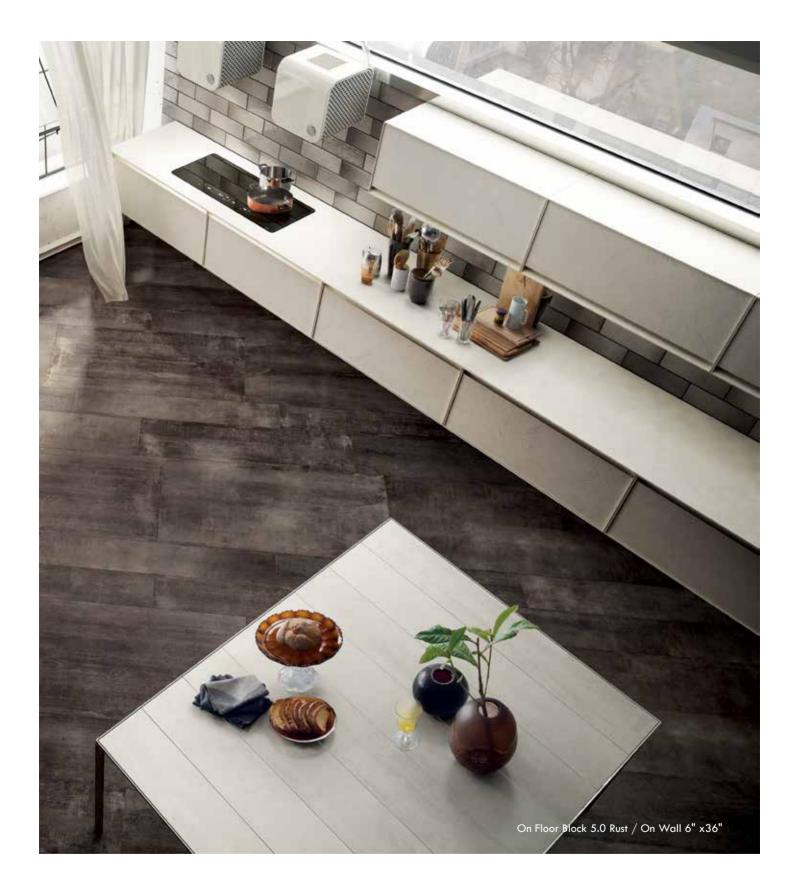


On Wall Block 5.0 Grey 6" x 36" $\,/$ On Floor Block 5.0 Grey 12" x 24"



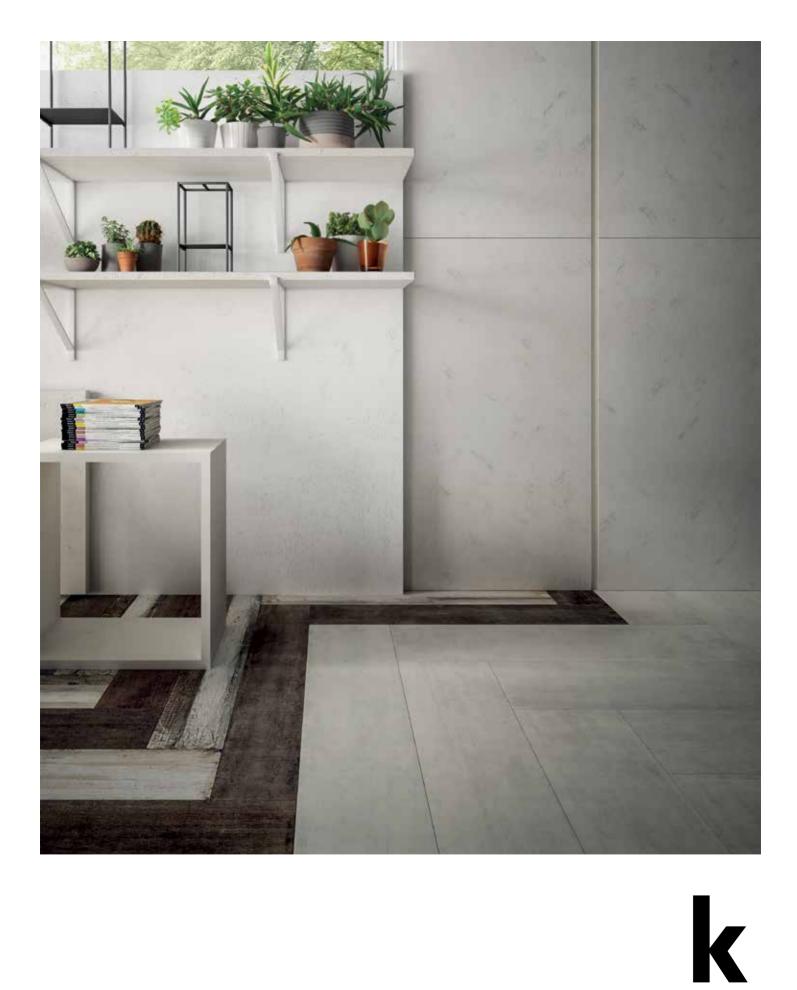




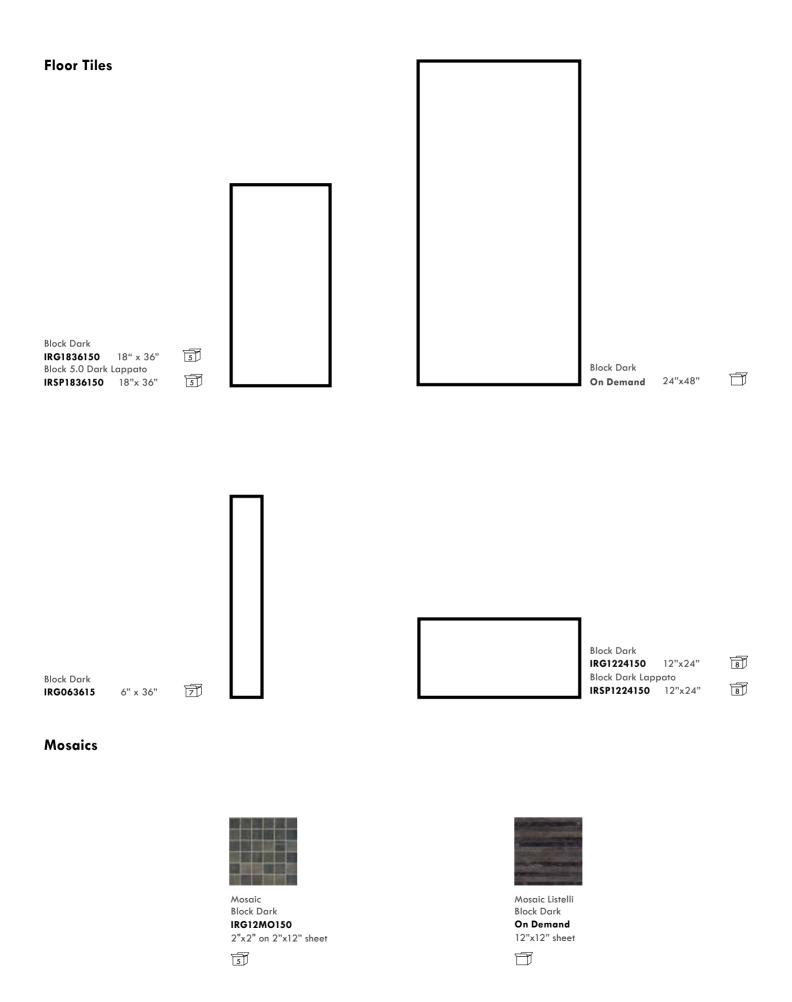


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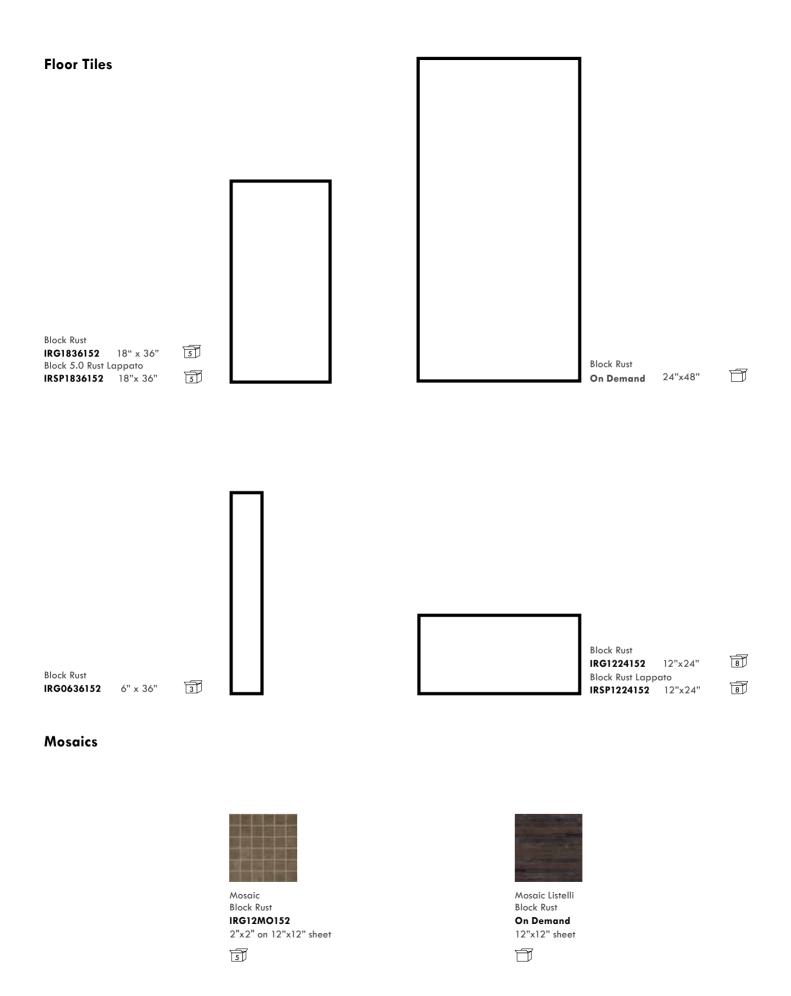


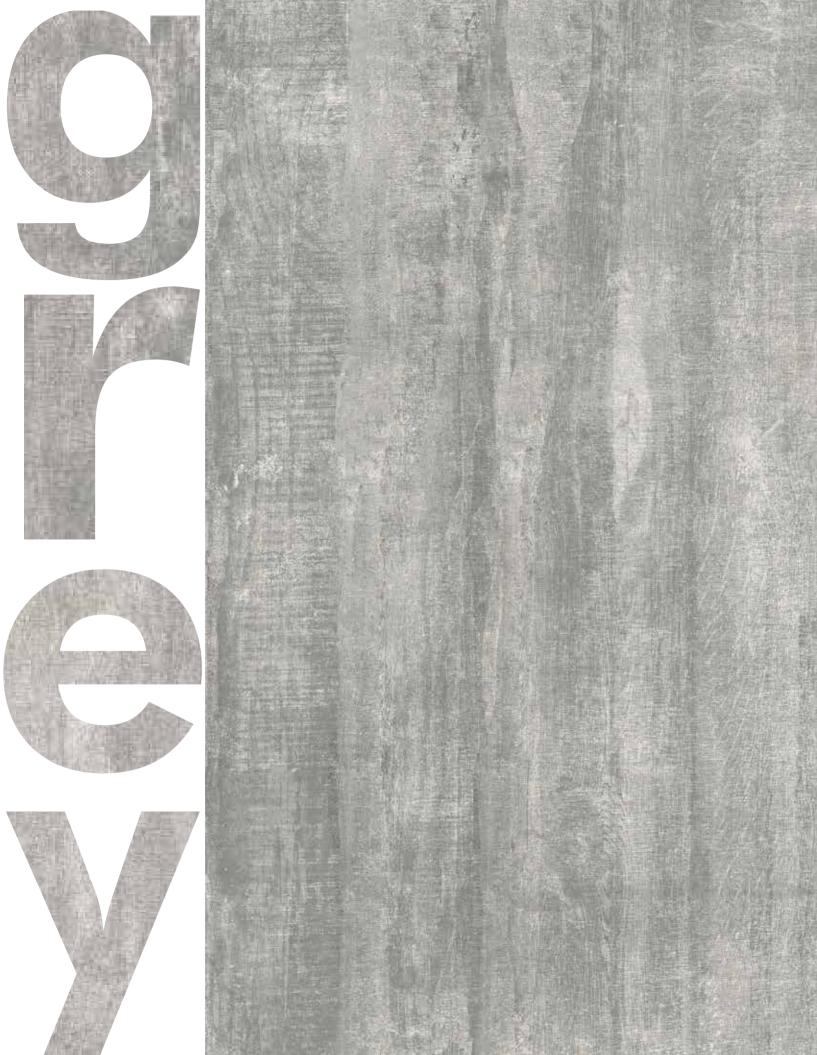


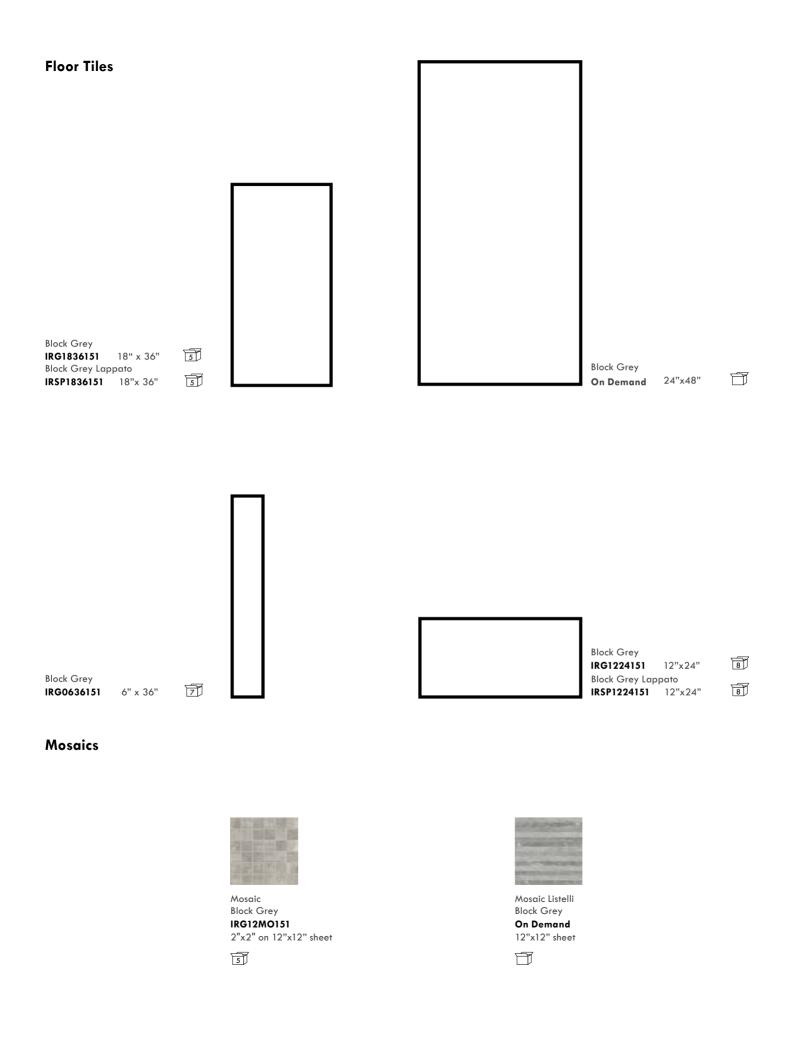


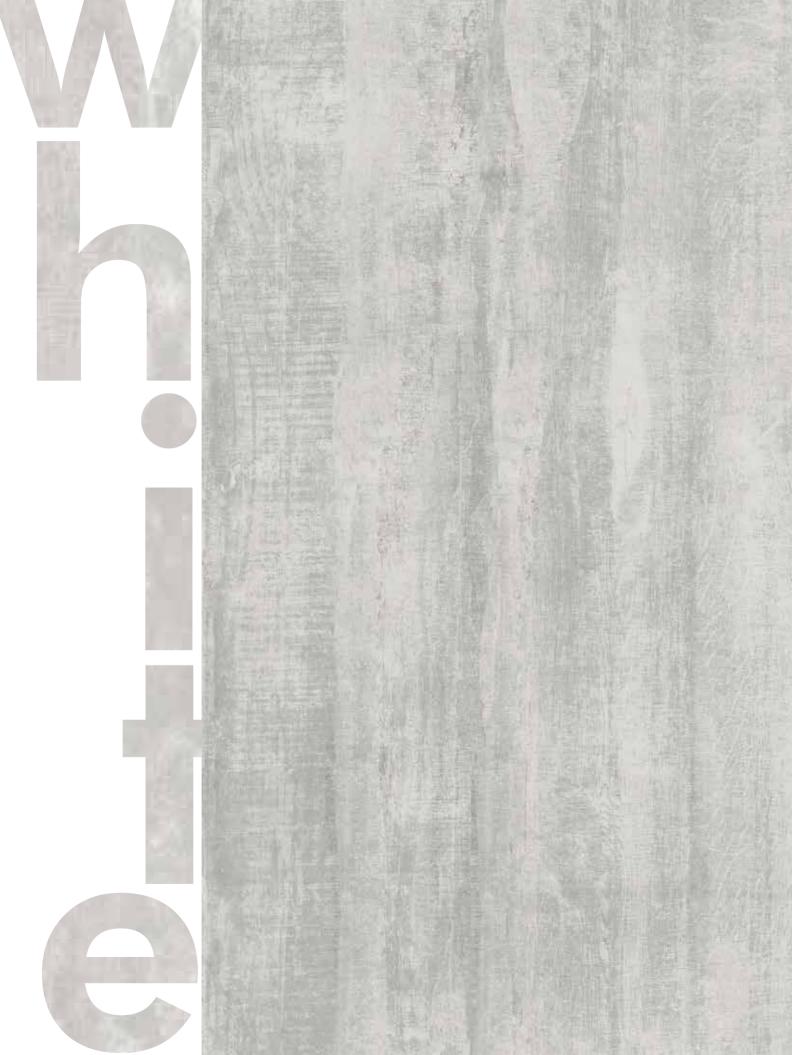


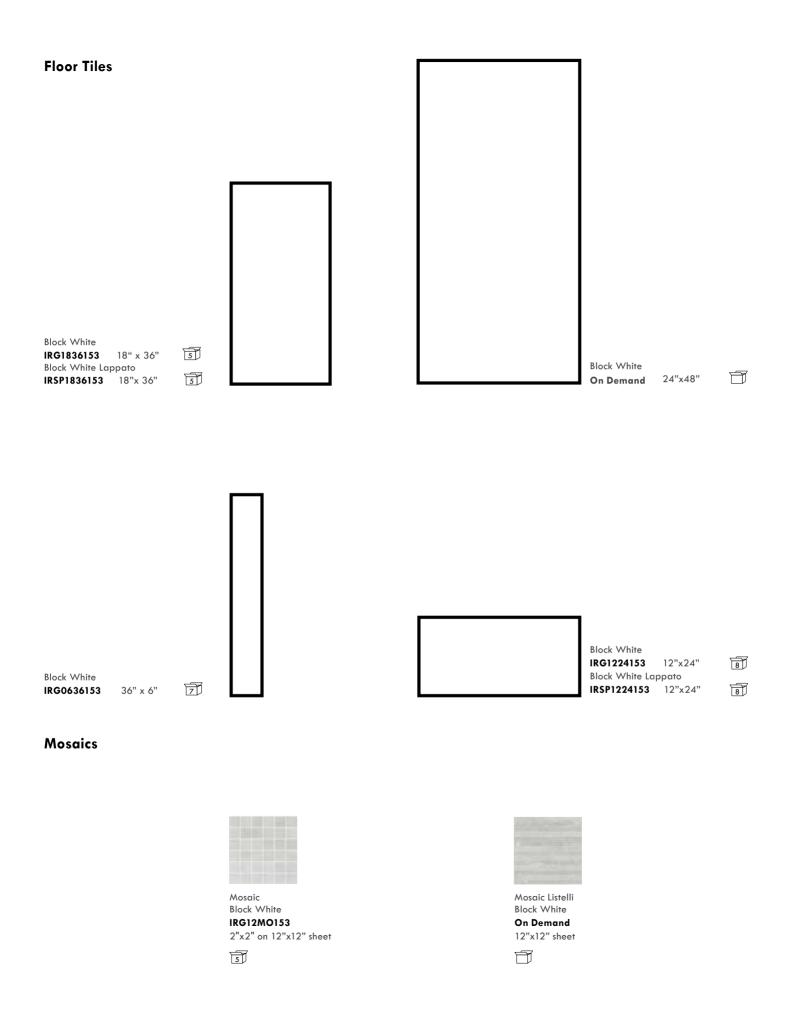




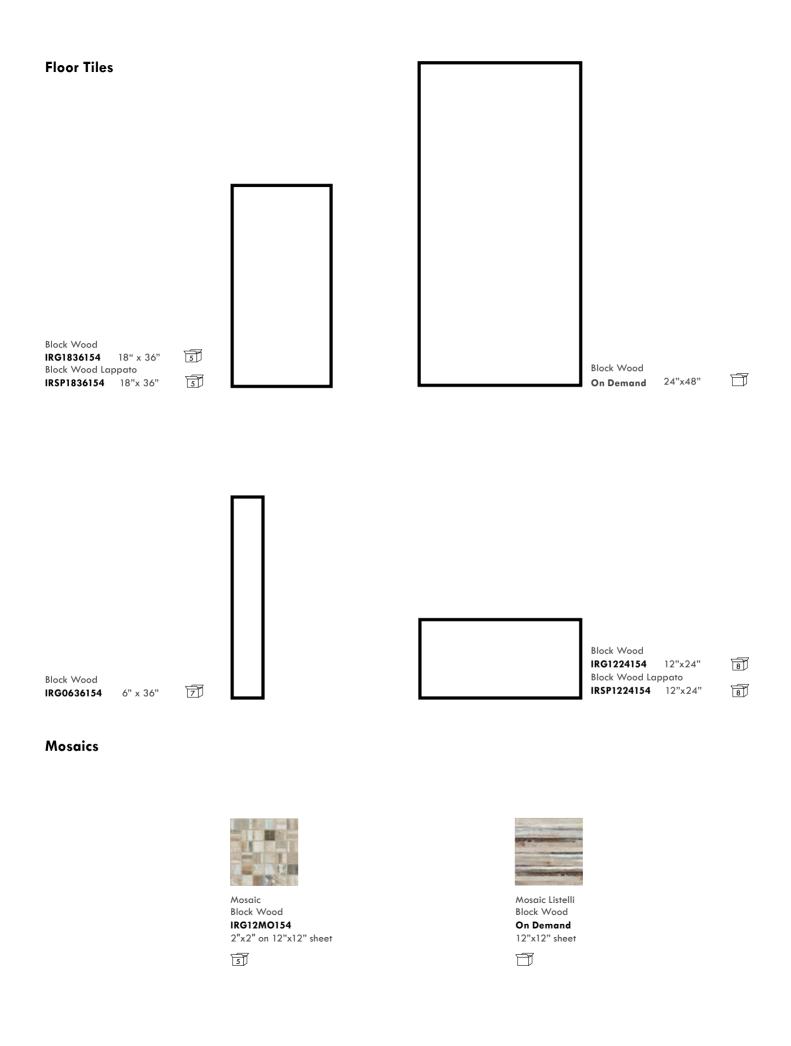












Trims

	COVE BASE	BULLNOSE		
	6"x12"	4"x36"		
	8pcs	lópcs		
Block 5.0 DARK	IRG612C150	IRG43BT150		
Block 5.0 GREY	IRG612C151	IRG436BT151	-	
Block 5.0 RUST	IRG612C152	IRG436BT152	-	
Block 5.0 WHITE	IRG612C153	IRG436BT153	-	
Block 5.0 WOOD	IRG612C154	IRG436BT154		

 $\begin{array}{ccc} \text{C1028} & \text{Acutest} \\ \text{COF} & \text{DCOF} \\ \text{Dry} \geq 0.75 & \text{Wet} \geq 0.42 \\ \text{Wet} \geq 0.60 \end{array}$

Blocks 5.0 Tech Specs

PHYSICAL PROPERTIES	TEST	INDUSTRY STA	IRIS US RESULTS COLORED BODY	
Water Absorbtion Size	ASTM C373	0.5% Maximum		≤ 0.1%
Calibrated (non rectified)	ASTM C499	• Range of Thickness (inch)	0.040	≤ 0.040
	ASTM C499	 Average Facial Dimension 	± 0.50%	$\leq \pm 0.50\%$
	ASTM C485	• Warpage	$\pm75\%$ on any edge	$\leq \pm 0.75\%$
	ASTM C485	• Warpage	\pm 50% on diagonal	$\leq \pm 0.50\%$
	ASTM C502	• Wedging	± 0.50%	≤ ± 0.50%
Rectified	ASTM C499	• Range of Thickness (inch)	0.040	≤ 0.040
	ASTM C499	 Average Facial Dimension 	± 0.25%	≤ 0.25%
	ASTM C485	• Warpage	\pm 0.40% on any edge	≤ 0.40%
	ASTM C485	• Warpage	\pm 0.40% on diagonal	≤ 0.40%
	ASTM C502	• Wedging	± 0.25%	≤ 0.25%
Bond Strength	ASTM C482	50 psi or greater		> 200 psi
Deep Abrasion	ASTM C1243	< 175 mm ³		< 150 mm ³
Hardness (Mohs scale)		No requirement		≥7
Frost Resistance (Freeze/Thaw)	ASTM C1026	No sample must show		No cracking
		alterations to surface		or spalling occurred
Chemical Resistance	ASTM C650	No requirement		Class A
Breaking Strength	ASTM C648	250 lbf or greater		≥ 350 lbf
Coefficient of Friction (static)	ASTM C1028	No requirement		Per collection

Data taken from a representative colored body collection. Individual product testing can be conducted by request.

Coefficient of Friction: All values given are for matte or honed material. No values are given for polished material. Iris U.S. does not recommend polished surfaces in areas subject to exposure from grease, oil or water. (All values are based on ASTM C1028 and Acutest DCOF.)

Blocks 5.0 Packaging

PRODUCT	SIZE	BOX PIECES	BOX SF	PALLET BOXES	PALLET SF	THICKNESS	WEIGHT LB/SF	
Floor & Wall Tile	18 x 36	5	22.189	18	399.402	8	3.63	
	12 x 24	8	15.75	32	504.03	8	3.63	
	6 x 36	7	10.21	36	367.56	8	3.63	
							LB PER PIECE	
2 x 2 Mosaic	12 x 12	5	4.896	-	-	8	3.55	
Bullnose	4 x 36	16	15.779	-	-	8	2.75	
Cove Base	6 x 12	8	3.876	-	-	7.5	1.70	

Iris U.S. Customer Service 800.323.9906 www.irisus.com

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