

DURSTONE



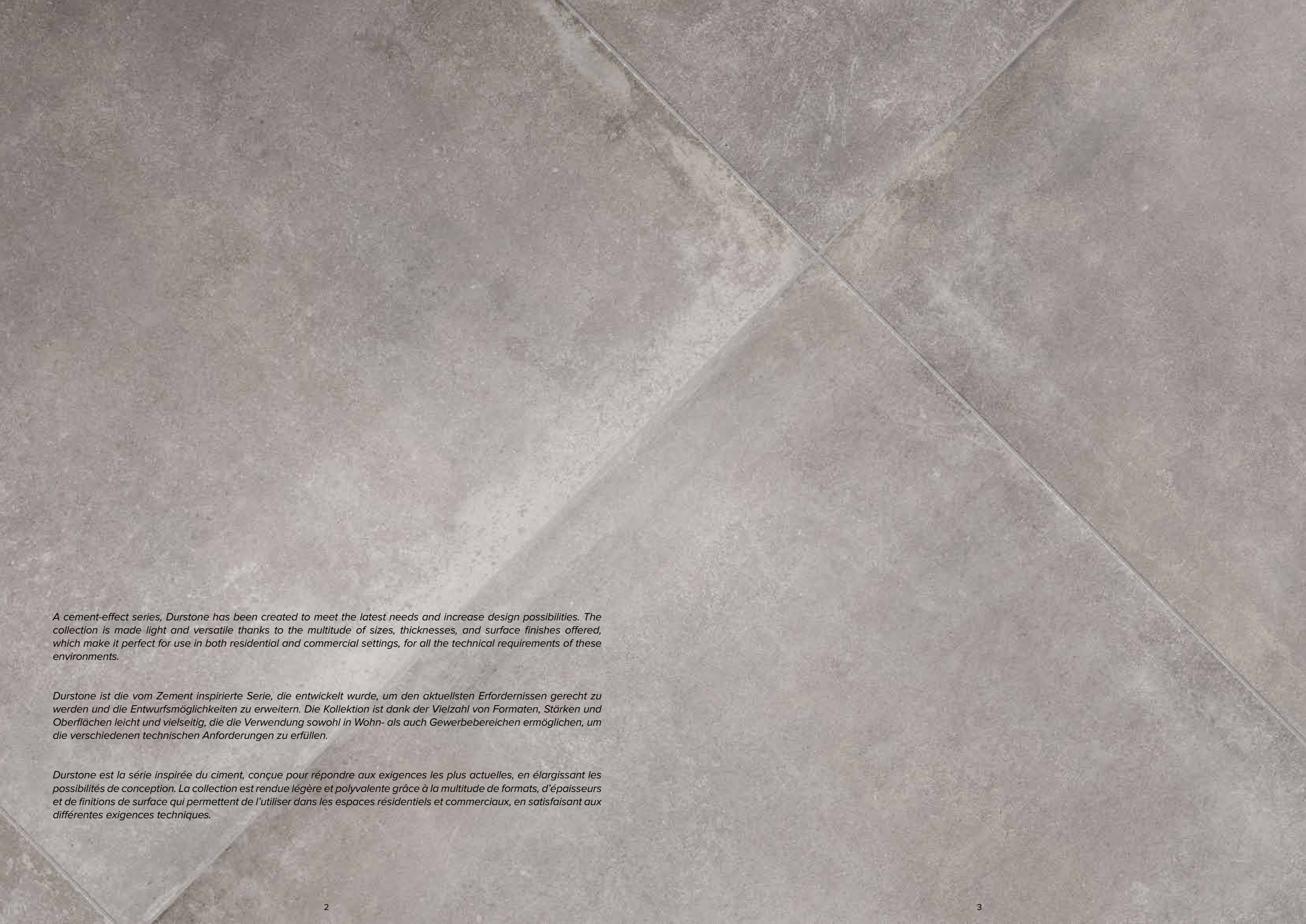
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DURSTONE

Durstone è la serie di ispirazione cementizia, realizzata per rispondere alle esigenze più attuali, ampliando le possibilità di progettazione. La collezione è resa leggera e versatile grazie alla moltitudine di formati, spessori e finiture superficiali che ne permettono l'uso sia in spazi residenziali che commerciali soddisfacendo i vari requisiti tecnici richiesti.

	30x60 12"x 24"	60x60 24"x 24"	60x60 20mm 24"x 24" 20mm	80x80 32"x 32"	60x120 24"x 48"	120x120 48"x 48"	120x260 48"x 102"
	*	*	*	*	*	*	*
	*	*	*	*	*	*	*
	*	*	*	*	*	*	*
	*	*	*	*	*	*	*
6 mm					*	*	*
9,5 mm	*	*					
10 mm				*			
20 mm			*				
R 9	*	*		*	*	*	*
ANTISLIP		*	*				
STRUCTURE	*	*		*			



A cement-effect series, Durstone has been created to meet the latest needs and increase design possibilities. The collection is made light and versatile thanks to the multitude of sizes, thicknesses, and surface finishes offered, which make it perfect for use in both residential and commercial settings, for all the technical requirements of these environments.

Durstone ist die vom Zement inspirierte Serie, die entwickelt wurde, um den aktuellsten Erfordernissen gerecht zu werden und die Entwurfsmöglichkeiten zu erweitern. Die Kollektion ist dank der Vielzahl von Formaten, Stärken und Oberflächen leicht und vielseitig, die die Verwendung sowohl in Wohn- als auch Gewerbebereichen ermöglichen, um die verschiedenen technischen Anforderungen zu erfüllen.

Durstone est la série inspirée du ciment, conçue pour répondre aux exigences les plus actuelles, en élargissant les possibilités de conception. La collection est rendue légère et polyvalente grâce à la multitude de formats, d'épaisseurs et de finitions de surface qui permettent de l'utiliser dans les espaces résidentiels et commerciaux, en satisfaisant aux différentes exigences techniques.

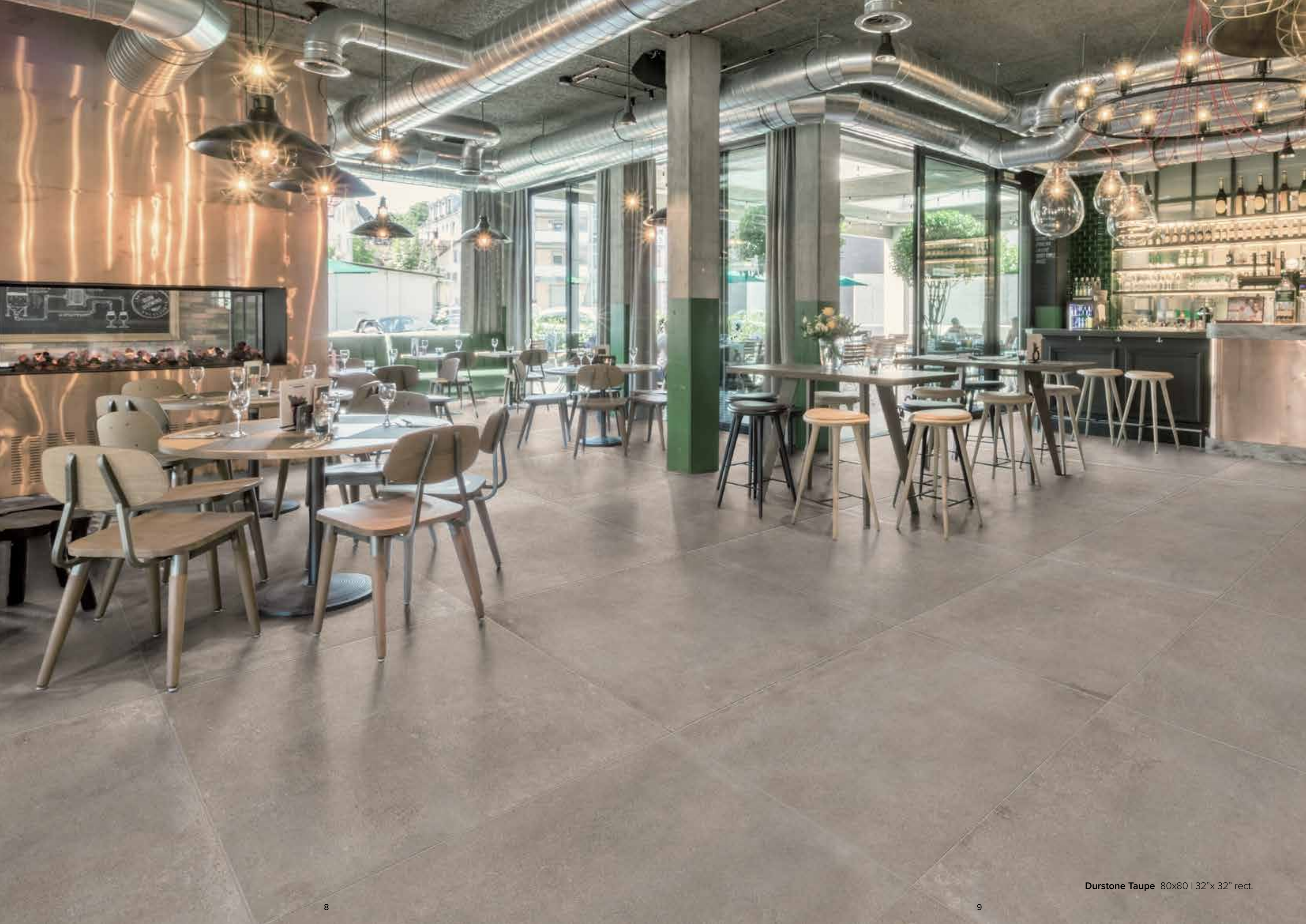


Durstone White 30x60 | 12"x 24" rect. 60x60 | 24"x 24" rect.



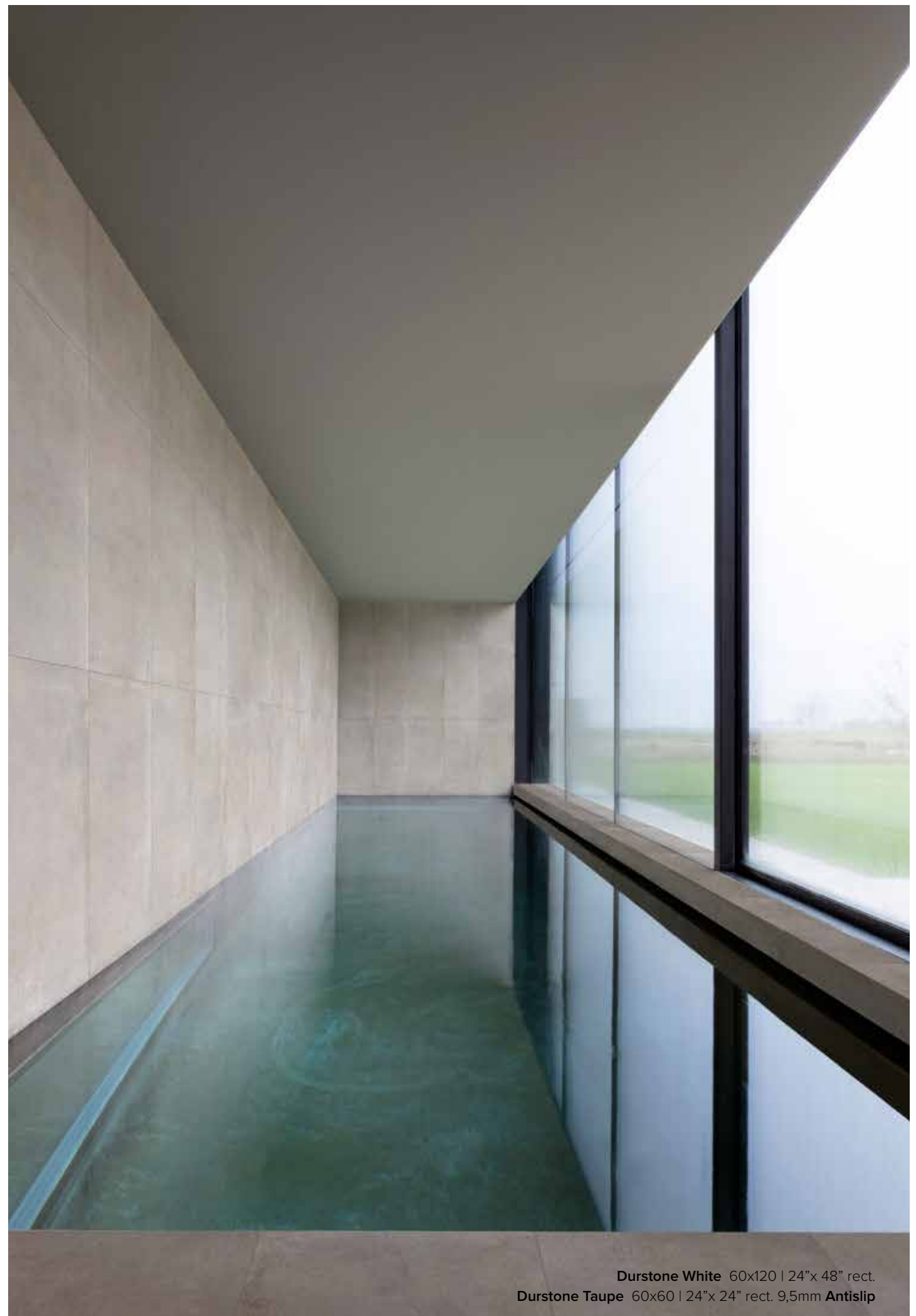
Durstone Greige 60x60 | 24"x 24" rect.







Durstone White 60x120 | 24"x 48" rect.
Durstone Taupe 60x60 | 24"x 24" rect. 9,5mm **Antislip**



Durstone White 60x120 | 24"x 48" rect.
Durstone Taupe 60x60 | 24"x 24" rect. 9,5mm **Antislip**

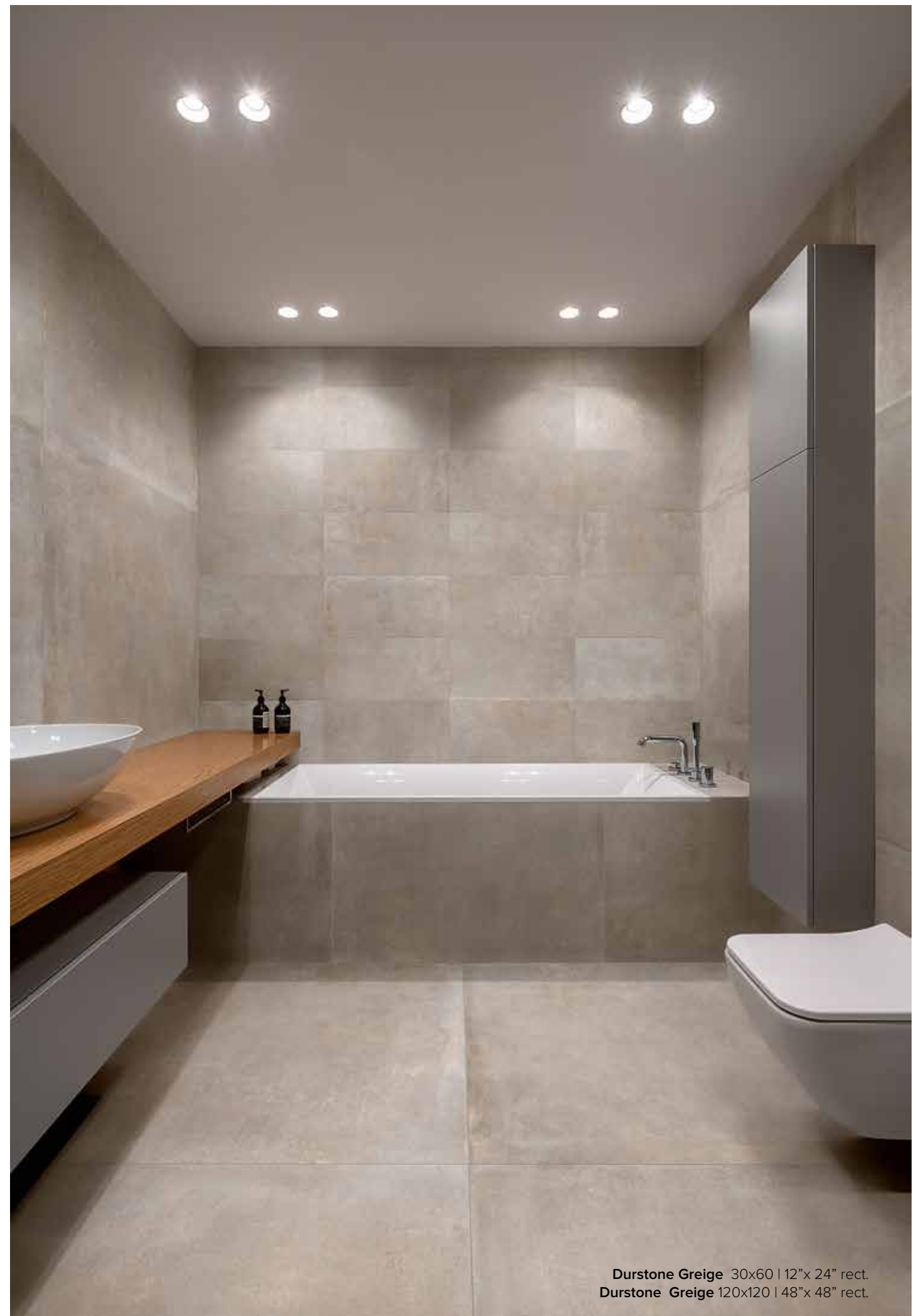




Durstone Greige 120x120 | 48"x 48" rect.
Durstone Grey 60x120 | 24"x 48" rect.



Durstone Greige



Durstone Greige 30x60 | 12"x 24" rect.
Durstone Greige 120x120 | 48"x 48" rect.





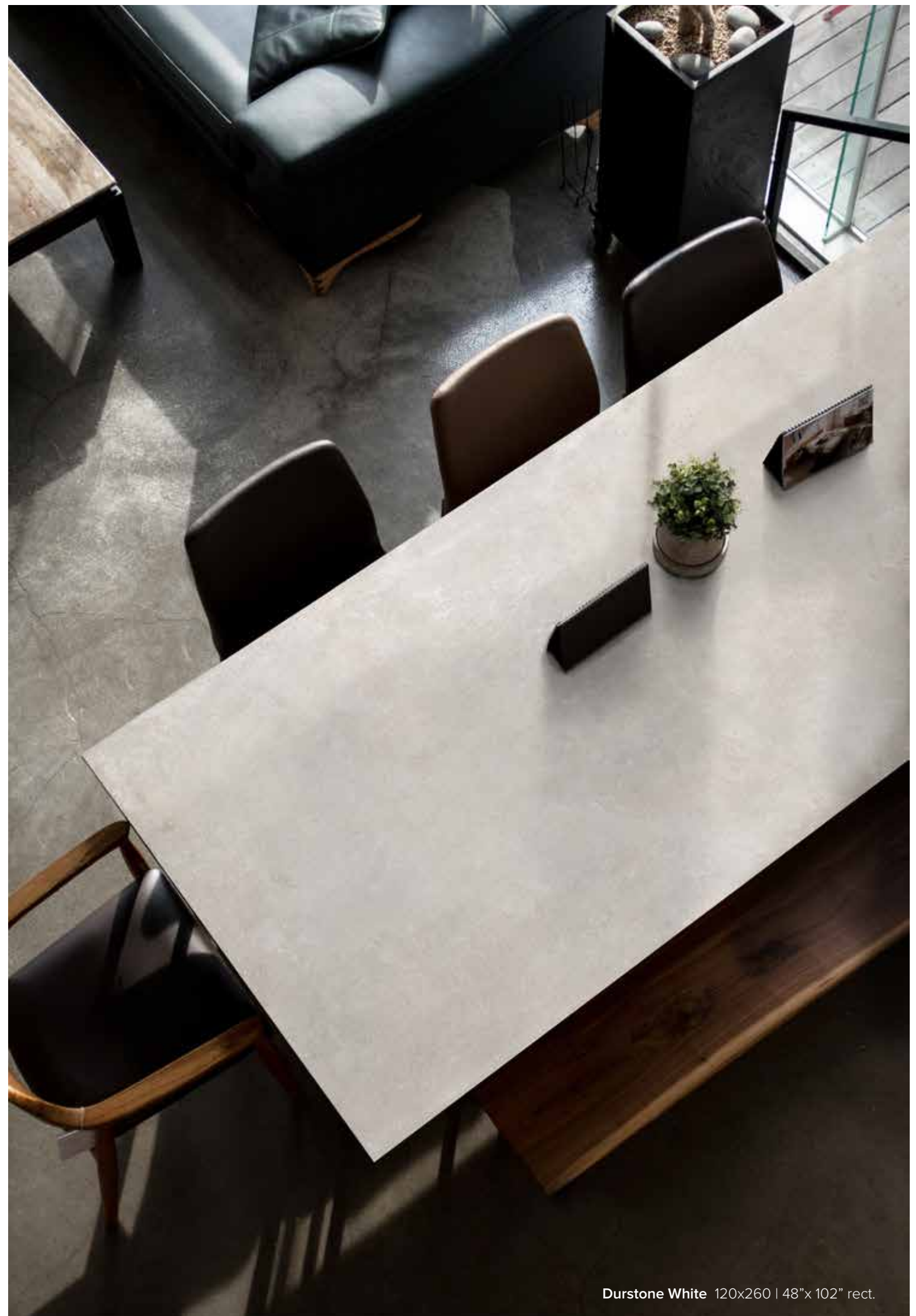
Durstone Grey 120x120 | 48"x 48" rect.
Durstone Taupe 120x260 | 48"x 102" rect.



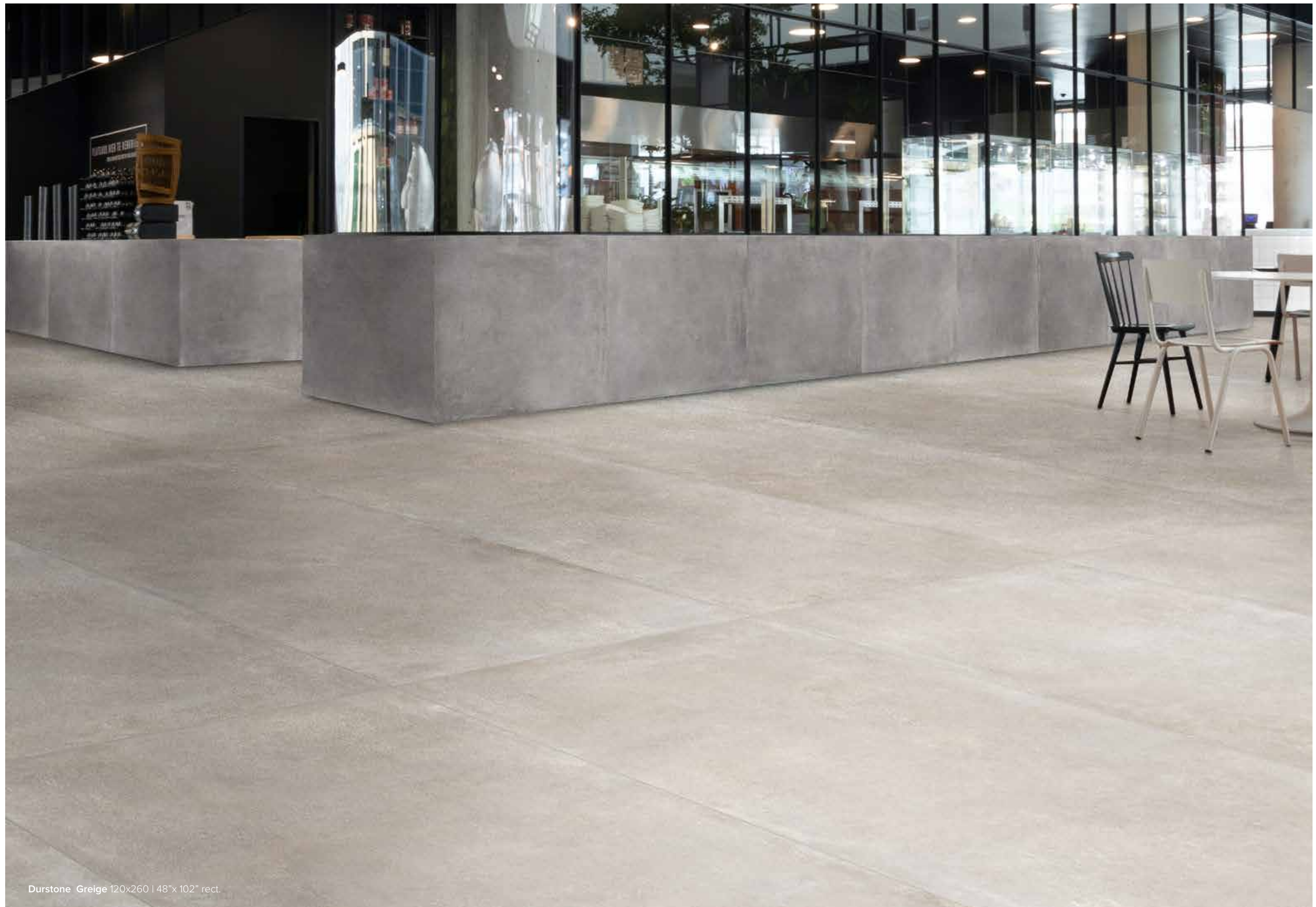
Durstone Grey 120x120 | 48"x 48" rect.
Durstone White 120x120 | 48"x 48" rect.



Durstone Grey 120x260 | 48"x 102" rect.



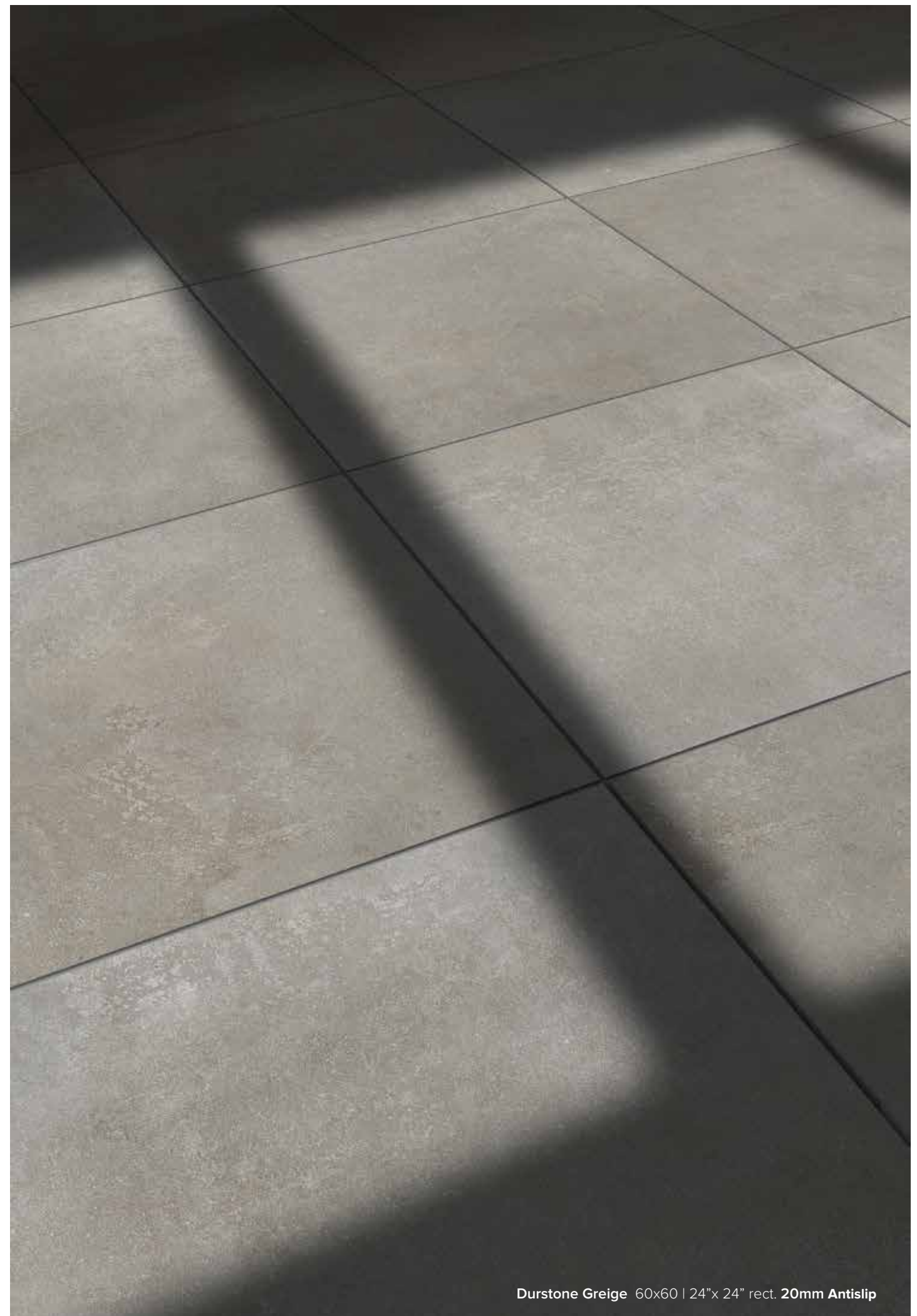
Durstone White 120x260 | 48"x 102" rect.



Durstone Greige 120x260 | 48"x 102" rect.



Durstone White 60x60 | 24"x 24" rect. 20mm Antislip



Durstone Greige 60x60 | 24"x 24" rect. 20mm Antislip





DURSTONE WHITE

FORMATO . SIZE . FORMAT

Comply with UNI EN 14411 All. G Bla Group | Conforme UNI EN 14411 All. G Gruppo Bla | Erfüllt UNI EN 14411 All. G Gruppe Bla | Classification Uni En 14411 All. G Bla Group



CEDUR120005_WHITE 120x260 - 48"x102" rect. 400



CEDUR120001_WHITE 120x120 - 48"x48" rect. 208



CEDUR060009_WHITE 59,8x120 - 24"x48" rect. 203



CEDUR080001_WHITE 80X80 - 32"x32" rect. 216



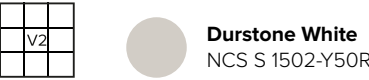
CEDUR030001_WHITE 30X60 - 12"x24" rect. 213



CEDUR060001_WHITE 60X60 - 24"x24" rect. **R9** 210

CEDUR060005_WHITE 60X60 - 24"x24" rect. **ANTISLIP** 212

CE2CM060009_WHITE 20MM 60X60 - 24"x24" rect. **ANTISLIP** 211





DURSTONE GREIGE

FORMATO . SIZE . FORMAT

Comply with UNI EN 14411 All. G Bla Group | Conforme UNI EN 14411 All. G Gruppo Bla | Erfüllt UNI EN 14411 All. G Gruppe Bla | Classification Uni En 14411 All. G Bla Group



CEDUR120007 _GREIGE 400
120x260 - 48"x102" rect.



CEDUR120002 _GREIGE 208
120x120 - 48"x48" rect.



CEDUR060010 _GREIGE 203
59,8x120 - 24"x48" rect.



CEDUR080002 _GREIGE 216
80X80 - 32"x32" rect.



CEDUR060002 _GREIGE 210
60X60 - 24"x24" rect. **R9**

CEDUR060006 _GREIGE 212
60X60 - 24"x24" rect. **ANTISLIP**

CE2CM060010 _GREIGE 20MM 211
60X60 - 24"x24" rect. **ANTISLIP**



CEDUR030002 _GREIGE 213
30X60 - 12"x24" rect.



 **Durstone Greige**
NCS S 2502-Y



DURSTONE GREY

FORMATO . SIZE . FORMAT

Comply with UNI EN 14411 All. G Bla Group | Conforme UNI EN 14411 All. G Gruppo Bla | Erfüllt UNI EN 14411 All. G Gruppe Bla | Classification Uni En 14411 All. G Bla Group



CEDUR120006 _GREY
120x260 - 48"x102" rect.

400



CEDUR120003 _GREY
120x120 - 48"x48" rect.

208



CEDUR060011 _GREY
59,8x120 - 24"x48" rect.

203



CEDUR080003 _GREY
80X80 - 32"x32" rect.

216



CEDUR030003 _GREY
30X60 - 12"x24" rect.

213



CEDUR060003 _GREY
60X60 - 24"x24" rect. **R9**

210

CEDUR060007 _GREY
60X60 - 24"x24" rect. **ANTISLIP**

212

CE2CM060007 _GREY 20MM
60X60 - 24"x24" rect. **ANTISLIP**

211





DURSTONE TAUPE

FORMATO . SIZE . FORMAT

Comply with UNI EN 14411 All. G Bla Group | Conforme UNI EN 14411 All. G Gruppo Bla | Erfüllt UNI EN 14411 All. G Gruppe Bla | Classification Uni En 14411 All. G Bla Group



CEDUR120008_TAUPE

120x260 - 48"x102" rect.

400



CEDUR120004_TAUPE

120x120 - 48"x48" rect.

208



CEDUR060012_TAUPE

59,8x120 - 24"x48" rect.

203



CEDUR080004_TAUPE

80X80 - 32"x32" rect.

216



CEDUR030004_TAUPE

30X60 - 12"x24" rect.

213



CEDUR060004_TAUPE

60X60 - 24"x24" rect. **R9**

210

CEDUR060008_TAUPE

60X60 - 24"x24" rect. **ANTISLIP**

212

CE2CM060008_TAUPE 20MM

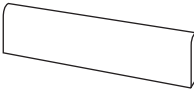
60X60 - 24"x24" rect. **ANTISLIP**

211



Durstone Taupe

NCS S 4005-Y20R

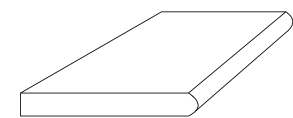


Battiscopa

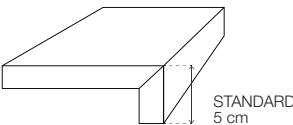
7x60 | 2,8"x24" rect. 214

7x80 | 2,8"x32" rect. 215

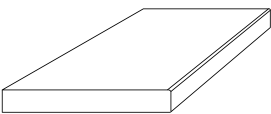
7x120 | 2,8"x48 rect. 209



Toro
40x60 - 15"x24" 4
20mm



Elle costa retta
40x60 - 15"x24" 5
20mm



Costa lucida con bisello
40x60 - 15"x24" 10
20mm

Available in all colors . Disponibile in tutti i colori .
Verfügbar in allen Farben . Disponible dans tous les coloris

SVILUPPO GRAFICO . SVILUPPO GRAFICO

120x260 - 48"x102" PZ - PSC 3
120x120 - 48"x48" PZ - PSC 6

59,8x120 - 24"x48" PZ - PSC 12
80x80 - 32"x32" PZ - PSC 12

60x60 - 24"x24" PZ - PSC 12
30x60 - 12"x24" PZ - PSC 24

Formato Size Format	Spessore Thickness	Pz / Box Stk. / Ktn	Mq / Box Qm / Ktn	Kg / Box Kg / Ktn	Box / Pal Ktn / Pal	Mq / Pal QM / Pal	Kg / Pal Kg / Pal
30x60 - 12"x24" rect.	9,5mm	6	1,08	22,5	48	51,84	1100
60x60 - 24"x24" rect.	9,5mm	3	1,08	22,87	40	43,2	935
60x60 - 24"x24" rect.	20mm	2	0,72	32	32	23,04	1040
80x80 - 32"x32" rect.	10mm	2	1,28	28,13	40	51,2	1145
59,8x120 - 24"x48" rect.	6mm	3	2,153	32,70	30	64,59	1000
120x120 - 48"x48" rect.	6mm	2	2,88	44	30	86,40	1350
Battiscopa 7x60 - 2,8"x24" rect.	9,5mm	10	-	8,40	96	-	-
Battiscopa 7x80 - 2,8"x32" rect.	10mm	10	-	12,8	96	-	-
Battiscopa 7x120 - 2,8"x48" rect.	6mm	13	-	16,40	40	-	-
Toro 40x60 - 15"x24"	20mm	2	-	25	-	-	-
Elle costa retta 40x60 - 15"x24"	20mm	2	-	25	-	-	-
Costa lucida con bisello 40x60 - 15"x24"	20mm	2	-	25	-	-	-

IMBALLI LASTRE . SLABS PACKING.

Formato Size Format	Spessore Thickness	Pz / Box	Box / Crate	Pz / Crate	Mq / Pz	Mq / Crate	Kg / Mq	Crate / Dimension (cm)	Kg / Crate	Crate/ Container	Pz / Container	Mq / Container
120x260 48"x102" rect.	6 mm	1	20	20	3,12	62,4	14,7	278x147x19	970 +/-20kg	24	480	1497,6

GRES PORCELLANATO SMALTATO . GLAZED PORCELAIN STONEWARE . FEINSTEINZEUG GLASIERT GRÈS CERAME EMAILLÉ

Technical features Caratteristiche tecniche Technische Daten Caractéristiques techniques	Norm Norma Norm Norme	Values required by the norms Valore prescritto dalle norme Normvorschriften Werte Valeur Prescrite	Galileo value Valore Galileo Galileo Werte Valeur Galileo
Comply with UNI EN 14411 All. G Bla Group Conforme UNI EN 14411 All. G Gruppo Bla In Übereinstimmung mit UNI EN 14411 Anhang G Gruppe Bla Classification selon Uni En 14411 All. G Bla Group			
Sizes Dimensioni Abmessungen Dimensions	ISO 10545-2	Lunghezza e larghezza/ lenght and width Länge und Breite / Longueur et largeur ± 0,6% Spessore/ thickness/ Stärke / Epaisseur ± 5% Rettilineità spigoli/ linearity/ Kantengeradheit / Rectitude des aretes ± 0,5% Ortogonalità/ wedging/ Rechtwinkligkeit Orthogonalité ± 0,6% Planarità/ warpage / Ebenflächigkeit Planéité ± 0,5%	Conforme Anforderungen erfüllt In accordance
Water absorption Assorbimento d'acqua Wasseraufnahme Absorption d'eau	ISO 10545-3	≤ 0,5%	Conforme Anforderungen erfüllt In accordance
Breaking strenght Resistenza alla flessione Biegefestigkeit Résistance à la exion	ISO 10545-4	6mm > 700N 9,5mm -10mm > 35N/mm2 20mm > 35N/mm2	Conforme Anforderungen erfüllt In accordance
Resistance to acid Resistenza agli acidi Säurebeständigkeit Résistance aux produits chimique	ISO 10545-13	Classe GB min. GLB min. GHB min. Class GB min. GLB min. GHB min. Klasse GB min. GLB min. GHB min	Conforme Anforderungen erfüllt In accordance
Resistance against abrasion (PEI) Resistenza all'abrasione (PEI) Abriebfestigkeit (PEI) Résistance à l'abrasion (PEI)	ISO 10545-7	Abrasion class from I to V Classi di abrasione da I a V Abriebklassen I bis V	IV
Frost resistance Resistenza al gelo Frostbeständigkeit Résistance au gel	ISO 10545-12	Frost proof Resiste / Beständig	Conforme Anforderungen erfüllt In accordance
Static coefficient of friction Coefficiente d'attrito (scivolosità) Rutschhemmung (Schlüpfrigkeit) Résistance au Glissement	DIN 51130	≥ R9	9,5mm R11
			6mm -9,5mm -10mm -20mm Conforme / Anforderungen erfüllt / In accordance
Mohs surface hardness Durezza superficie Mohs Ritzhärte nach Mohs Dureté surface Mohs	UNI EN 101	≥ 5	6mm 6
			9,5mm -10mm -20mm Conforme / Anforderungen erfüllt / In accordance
Crazing to staining Resistenza alle macchie Fleckenbeständigkeit Resistance aux taches	ISO 10545-14	min.3	Conforme Anforderungen erfüllt In accordance
Resistence to temperature changes Resistenza agli sbalzi termici Temperatur-Wechselbesändigkeit Résistance aux variations thermiques	ISO 10545-9	-	Conforme Anforderungen erfüllt In accordance
Coeficente di dilatazione termica lineare Coefficient of linear thermal expansion Wärmeausdehnungskoeffizient Coef cient de dilatation thermique lineaire	ISO 10545-8	α <=7x10 ⁻⁶ °c	Conforme Anforderungen erfüllt In accordance

GLAZED VITRIFIED TILE . 1200X2600X6 MM RECT.

Technical features Caratteristiche tecniche Technische Daten Caractéristiques techniques	Norm Norma Norm Norme	Values required by the norms Valore prescritto dalle norme Normvorschriften Werte Valeur Prescrite	Galileo value Valore Galileo Galileo Werte Valeur Galileo
Comply with EN 14411 All. ISO 13006 . ISO 10545 Bla -GL Tiles Conforme EN 14411 All. ISO 13006 . ISO 10545 Bla -GL Tiles In Übereinstimmung mit EN 14411 All. ISO 13006 . ISO 10545 Bla -GL Tiles Classification selon EN 14411 All. ISO 13006 . ISO 10545 Bla -GL Tiles			
Sizes Dimensioni Abmessungen Dimensions	ISO 10545 -2	Lunghezza e larghezza/ lenght and width Länge und Breite / Longueur et largeur ± 0,1% Spessore/ thickness/ Stärke / Epaisseur ± 5% Straightness of sides ± 0.1 % Rectangularity ± 0.1 % Flatness ±0.2 %	Conforme Anforderungen erfüllt In accordance
Water absorption Assorbimento d'acqua Wasseraufnahme Absorption d'eau	ISO 10545 - 3	≤ 0,5%	Conforme Anforderungen erfüllt In accordance
Forza di rottura in N Breaking strength Foce de rupture en N Bruchlast in N	ISO 10545-4	6mm > 700N	Conforme Anforderungen erfüllt In accordance
Resistance to acid Resistenza agli acidi Säurebeständigkeit Résistance aux produits chimique	ISO 10545-13	Class A	LA, HA (Resistant)
Resistance against abrasion (PEI) Resistenza all'abrasione (PEI) Abriebfestigkeit (PEI) Résistance à l'abrasion (PEI)	ISO 10545-7	Min Class III SATIN	Conforme Anforderungen erfüllt In accordance
Frost resistance Resistenza al gelo Frostbeständigkeit Résistance au gel	ISO 10545-12	Not show any damage on the Surface and edges of the Tile	Conforme Anforderungen erfüllt In accordance
Crazing resistance Resistenza al cavillo Widerstand gegen glasurrisse Résistance au faîncage	ISO 10545 - 11	Min 5 cycles	Conforme Anforderungen erfüllt In accordance
Breaking strenght Resistenza alla flessione Biegefestigkeit Résistance à la flexion	ISO 10545 - 4	>35 N/mm²min	Conforme Anforderungen erfüllt In accordance
Crazing to staining Resistenza alle macchie Fleckenbeständigkeit Resistance aux taches	ISO 10545-14	Min Class II	Min. IV
Resistence to temperature changes Resistenza agli sbalzi termici Temperatur-Wechselbesändigkeit Résistance aux variations thermiques	ISO 10545-9	Min 10 cycles Pass	Conforme Anforderungen erfüllt In accordance
Coeficente di dilatazione termica lineare Coefficient of linear thermal expansion Wärmeausdehnungskoeffizient Coef cient de dilatation thermique lineaire	ISO 10545-8	6 X 10 ⁻⁶ K ¹	α ≤ 7×10 ⁻⁶ °C ⁻¹
Mohs surface hardness Durezza superficie Mohs Ritzhärte nach Mohs Dureté surface Mohs	UNI EN 101	Min 6 SATIN	Conforme Anforderungen erfüllt In accordance
Coefficient of restitution (COR) Coefficiente di restituzione (COR) Coefficient de restitution (COR) Schlagfestigkeit (COR)	ISO 10545 -5	> 0.55	Conforme Anforderungen erfüllt In accordance

I colori e le caratteristiche estetiche dei prodotti sono quanto più possibile vicini a quelli reali, nei limiti consentiti dai processi di stampa.

Le tabelle con i dati riferiti ai contenuti per scatole ed ai pesi degli imballi sono aggiornate al momento della stampa del catalogo, pertanto i dati elencati possono subire variazioni.

The colours and appearance features of the products are as close as possible to reality, within the limitation of the printing process.

The tables with the data referred to the content per box and to the packing weight are updated at the catalogue printing time; therefore the listed data can be altered.

Die farben und ästhetischen eigenschaften der producte entsprechen der wirklichkeit, innerhalb den dem druckverfahren erlaubten grenzen.

Die in den Tabellen enthaltenen Daten in Bezug auf den Inhalt pro Karton und das Gewicht der jeweiligen Verpackung werden am Ausgabedatum des Katalogs richtig gestellt. Jeweilige Veränderungen entsprechender Daten sind somit vorbehalten.

Les couleurs et les caractéristique esthétiques sont fidèles aux couleurs et caractéristique réelles dans les limites des procédés d'impression.

Les tableaux avec les donn. es concernant les contenus par colis et les poids des emballage sont mis . jour au moment o. le catalogue est imprim., c'est pourquoi ces donn. es peuvent subir des variations.