

Harbor

FORMATI • SIZES

60×120 8mm
60×60 8mm | 20mm
30×60 8mm

SUPERFICI • SURFACES

Spazzolato R10
Structured R11

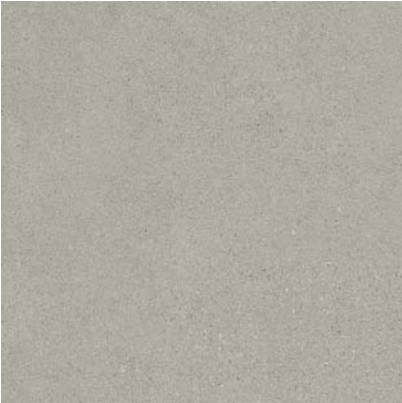
HARBOR WHITE V2



HARBOR IVORY V2



HARBOR GREY V2



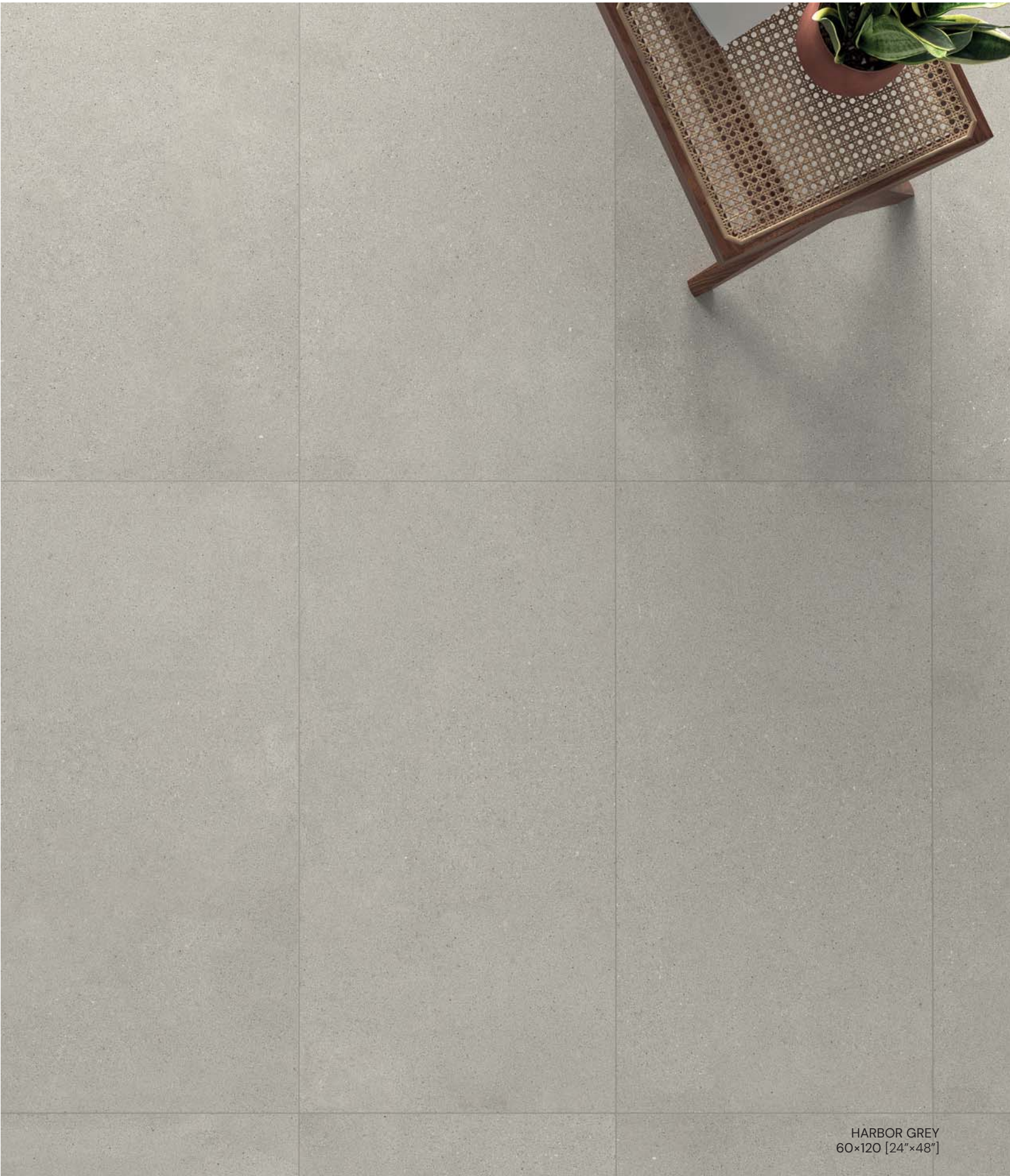
HARBOR GREIGE V2



GAMMA COLLEZIONE COLLECTION RANGE

÷	8 mm		8 mm		20 mm
Formati Sizes	60×120 24"×48"	60×60 24"×24"	30×60 12"×24"	60×60 24"×24"	
	RT	RT	RT	RT	
HARBOR GREIGE	▣ KSD3	▣ KS3H ▲ H3KS	▣ KS3I ▲ I3KS	▲ KSW3	
HARBOR GREY	▣ KSD4	▣ KSH4 ▲ H4KS	▣ KS4I ▲ I4KS	▲ KSW4	
HARBOR IVORY	▣ KSD2	▣ KSH2 ▲ H2KS	▣ KS12 ▲ I2KS	▲ KSW2	
HARBOR WHITE	▣ KSD1	▣ KSH1 ▲ H1KS	▣ KS11 ▲ I1KS	▲ KSW1	

▣ Spazzolato R10 • ▲ Structured R11



HARBOR GREY
60×120 [24"×48"]



HARBOR WHITE
30×60 [12"×24"]
MOSAICO 30×30 [12"×12"]



HARBOR GREIGE
60x120 [24"x48"]

DECORI
DECORS

MOSAICO
MOSAIC



HARBOR GREIGE
30×30 RT
8 mm
[12"×12"]

■ KS3M



HARBOR GREY
30×30 RT
8 mm
[12"×12"]

■ KSM4



HARBOR IVORY
30×30 RT
8 mm
[12"×12"]

■ KSM2



HARBOR WHITE
30×30 RT
8 mm
[12"×12"]

■ KSM1

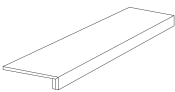
PEZZI SPECIALI
TRIMS



BATTISCOPA

Bullnose / Plinthe /
Sockel / Rodapié

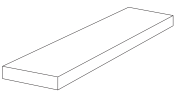
7,2×60 [2.8"×24"]
RT 8 mm



SCALINO INCOLLATO

Glued Step Tread / Nez De Marche Collé /
Geklebte Stufenplatte / Peldaño Con Perfil Pegado

33×60×4 [13"×24"]
RT 8 mm



SCALINO ANGOLARE INCOLLATO

Glued Corner Step Tread / Carreau De Marche Collé
Pièce Angulaire / Geklebte Stufenplatte Eckstück /
Peldaño Esquina Con Perfil Pegado

33×33×4 [13"×13"]
RT 8 mm

33×120×4 [13"×48"]
RT 8 mm

	HARBOR GREIGE	■ KSR3	▲ S3KS	■ KSQ3	▲ V3KS	SX DX	■ KSY1 ■ KSX1
	HARBOR GREY	■ KSR4	▲ S4KS	■ KSQ4	▲ V4KS	SX DX	■ KSY4 ■ KS4X
	HARBOR IVORY	■ KSR2	▲ S2KS	■ KSQ2	▲ V2KS	SX DX	■ KSY2 ■ KS2X
	HARBOR WHITE	■ KSR1	▲ S1KS	■ KSQ1	▲ V1KS	SX DX	■ KSY3 ■ KS3X

■ Spazzolato R10 • ▲ Structured R11

INFORMAZIONI TECNICHE
TECHNICAL FEATURES

Caratteristiche tecniche Technical characteristics	Norma o metodo Norms	Requisiti prescritti Required values	Valore medio Average value	
			Spazzolato R10	Structured R11
Resistenza allo scivolamento Slip resistance	DIN EN 16165 Anx A (ex DIN 51097)	In funzione dell'ambiente o della zona di lavoro Based on environment or on the working area	A + B	A + B + C
	DIN EN 16165 Anx B (ex DIN 51130)	In funzione dell'ambiente o della zona di lavoro Based on environment or on the working area	R10	R11
	DIN EN 16165 Anx C (ex Pendulum)	Bassa potenzialità di scivolamento Low slip risk PTV ≥ 36 asciutto e bagnato PTV ≥ 36 dry and wet	≥ 36 dry ≥ 36 wet	≥ 36 dry ≥ 36 wet
Coefficiente di attrito dinamico Dynamic friction coefficient	B.C.R.A	D.M.I. Giugno 1989 n. 236 (μ > 0,40)	> 0,40 dry > 0,40 wet	> 0,40 dry > 0,40 wet
	ANSI A326.3 (D.C.O.F)	In funzione dell'ambiente o della zona di lavoro Based on environment or on the working area	wet D.C.O.F. ≥ 0,50	wet D.C.O.F. ≥ 0,55

* Per tutte informazioni tecniche consulta pagina 58.
For all technical features, refer to page 58.



HARBOR IVORY
60×60 [24"×24"] R11