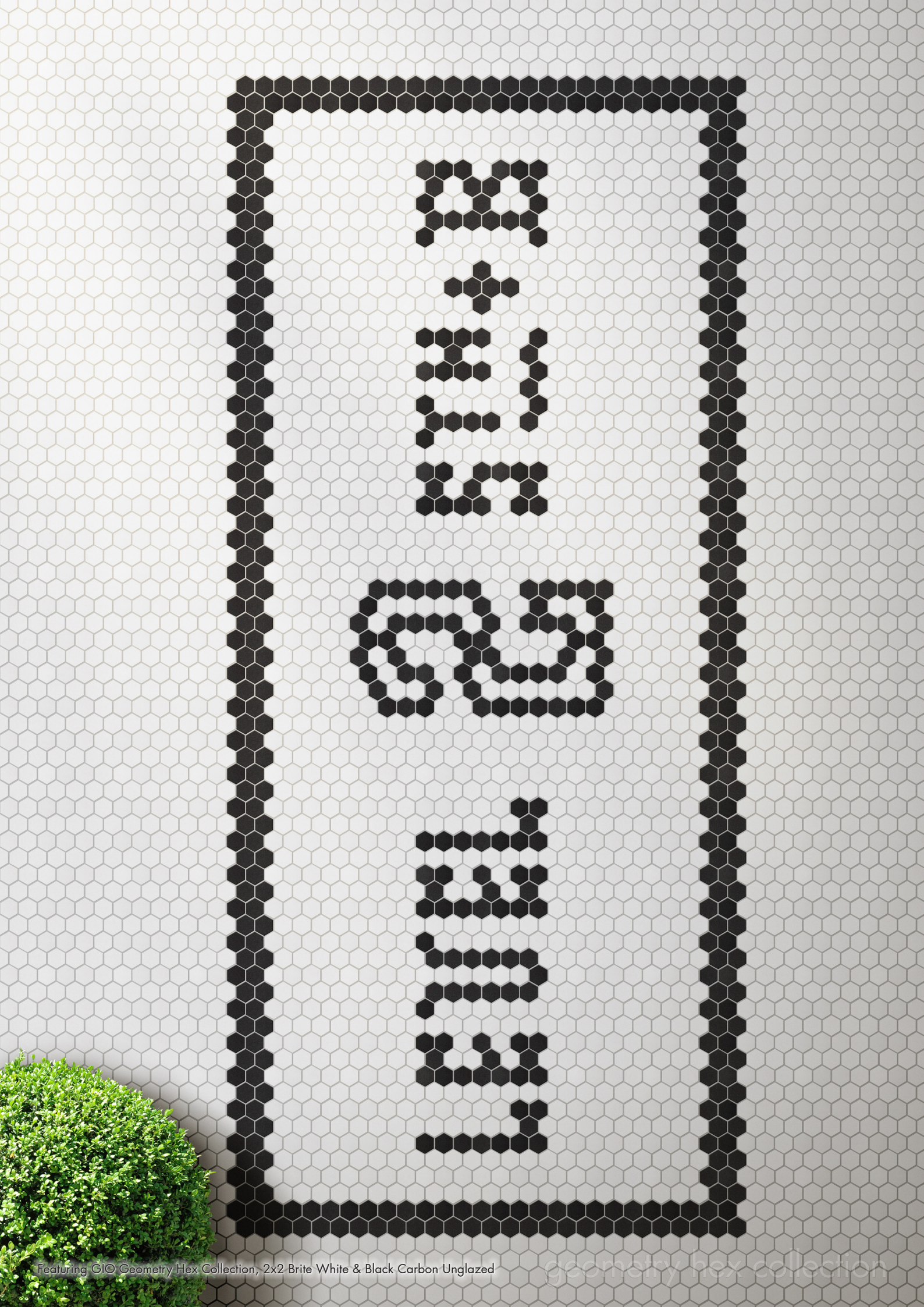


Featuring GIO Geometry Hex Collection, 2x2 Brite White & Black Carbon Unglazed

GIO
ARCHITECTURAL TILE + STONE

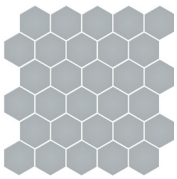
geometry hex collection (2.0)

Six sides, endless possibilities in a spectrum of urban colors
mix and match for modern or retro hex appeal

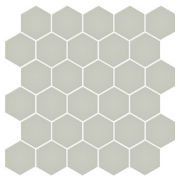
2x2 glazed hexagon mosaic

GIGHX22SWTGL
standard white

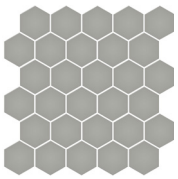
GIGHX22AGAGL
architectural grey



GIGHX22BLGL
blue



GIGHX22SAGL
sage



GIGHX22STGL
stone taupe

GIGHX22VGGL
vintij

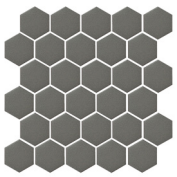
2x2 unglazed hexagon mosaic

GIGHX22BWUN
brite white

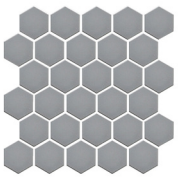


GIGHX22BLUN
black carbon

GIGHX22AGUN
architectural grey



GIGHX22DLUN
dark lead



GIGHX22PLUN
platino

GIGHX22VIUN
vintij

2x2 glazed & structured

GIGHX22AWGS
simple white



GIGHX22BCGS
black charcoal

GIGHX22BSGS
new biscuit



GIGHX22KHGS
buff khaki



GIGHX22SAGS
sand beige



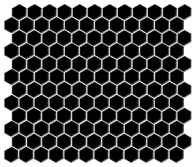
GIGHX22CGGS
cool grey



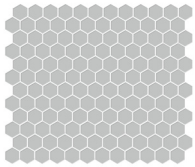
GIGHX22CRRGS
carrara

1x1 glazed hexagon mosaic

GIGHX11WTGL
standard white matte



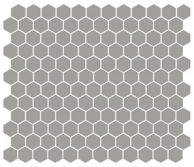
GIGHX11BCGL
black charcoal glossy



GIGHX11CGGL
cool grey glossy

GIGHX11SWGL
simple white glossy

GIGHX11AGGL
architectural grey matte



GIGHX11STGL
stone taupe matte

GIGHX11VGGL
vintij matte



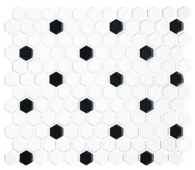
GIGHX11WTBGL
standard white
with blue matte



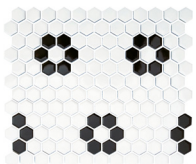
GIGHX11WSTGL
standard white
with stone taupe matte



GIGHX11WTSGL
standard white
with sage matte



GIGHX11WWBGL
standard white
with black matte



GIGHX11WBFGL
black & white
flower

TECHNICAL SPECIFICATIONS

DESCRIPTION	RESULT	TEST METHOD (STANDARD)
Chemical Resistance	CLASS A	C650 Test
Water Absorption	0.05%	C373 Test
PEI	3	C1027 Test
C.O.F. (Wet) UNGLAZED	1.09	ASTM C1028
C.O.F. (Dry) UNGLAZED	0.77	ASTM C1028
C.O.F. (Wet) GLAZED	0.82	ASTM C1028
C.O.F. (Dry) GLAZED	0.61	ASTM C1028
Thickness	1/4" / 5.5mm	-
D.C.O.F. UNGLAZED	0.51	BOT 3000