

pacifica

terrazzo counter slabs

concrete collaborative

durable | polished finish | natural character | ideal for outdoors | food safe | exposed natural stones | heat + scratch resistant



alabaster lmc



millennial pink pomelo mix

pacifica concrete terrazzo slabs are through-body + bring the inherent beauty of terrazzo to your designer countertop.

a highly-engineered mix of natural stone aggregates, sand and portland cement blended and hand-cast to create a product that is truly artisan. pacifica can be fabricated by a quality stone fabricator to suit design needs, similar to traditional stone slabs. highly durable, heat + scratch resistant and ideal for indoor and outdoor applications like countertops, vanities, tables, desks and bbq's.





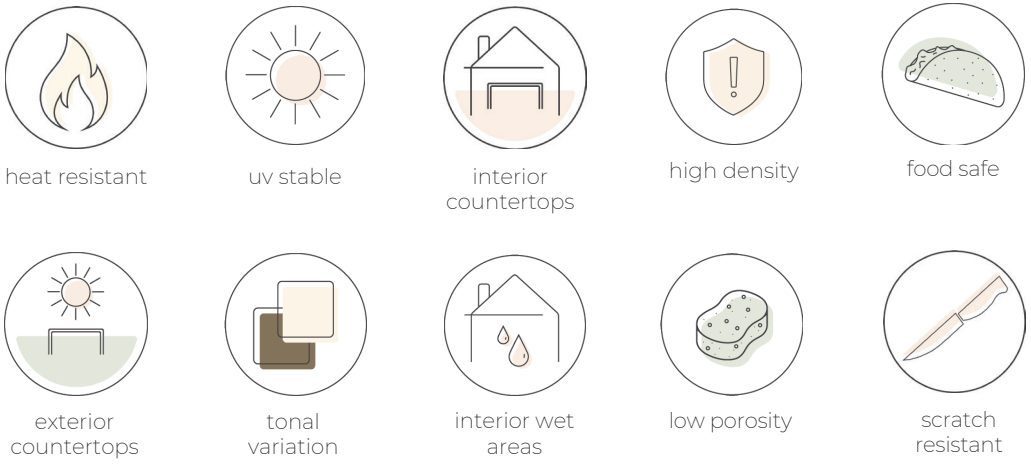


azure lmc

table of use

interior flooring	n/a	pair w/ venice tiles
exterior flooring	n/a	pair w/ trails pavers
interior walls	n/a	pair w/ venice tiles
exterior walls	n/a	pair w/ trails pavers
interior countertops	yes	
exterior countertops	yes	
interior stairs	n/a	pair w/ venice tiles
exterior stairs	n/a	pair w/ trails pavers
interior wet areas	n/a	pair w/ venice tiles
pool copings / wall cap	n/a	pair w/ trails pavers

icons of use

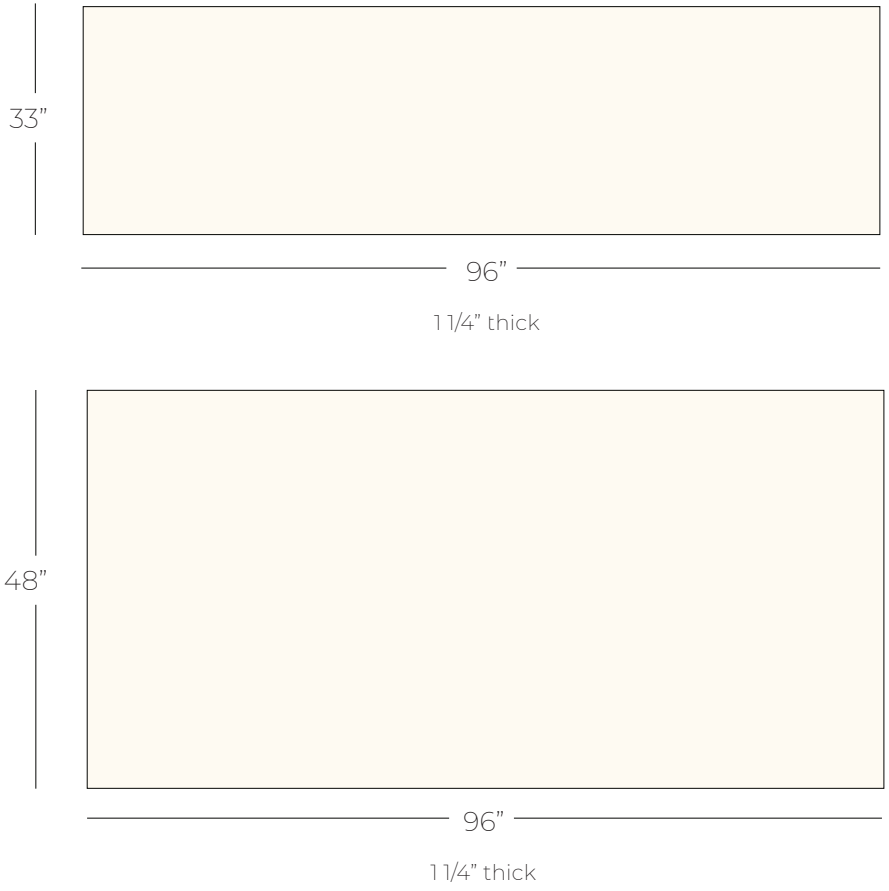




alabaster lmc + lpc + lbc



universal green evergreen mix



dimensions shown are largest slab yield.
slabs come with raw edges that are intended to be fabricated.







alabaster | x c







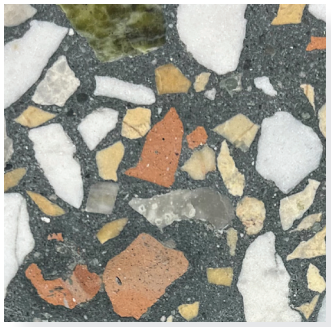
alabaster lmc + lyc + lbc



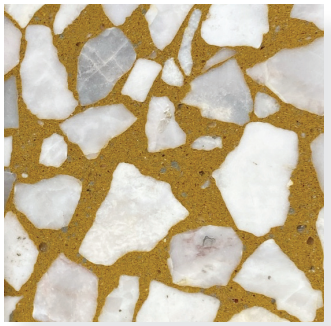
acier lmc

pacifica large is our iconic terrazzo look

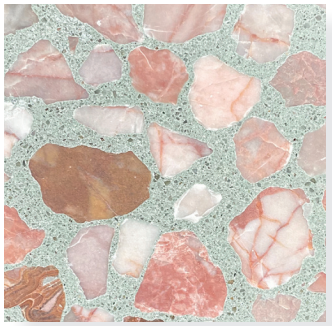
large colorful natural stone aggregates exposed within concrete base creating endless possibilities.



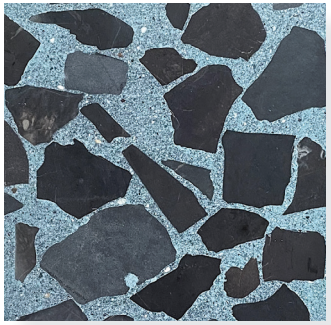
ebony
pomelo mix



acacia lmc
large marble



quietude lpc
large pink



azure lbc
large black



alabaster
evergreen mix

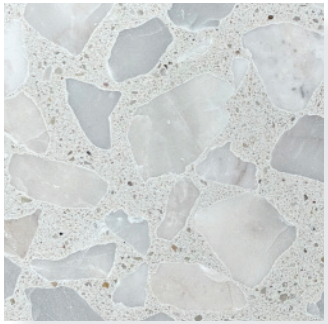


mulberry lmc+lpc
large marble +
large pink

alabaster l x c
large mixed



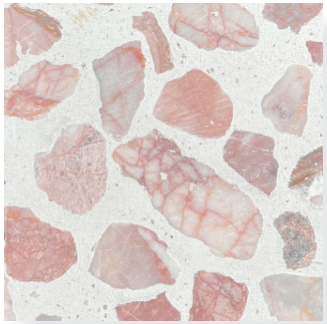
alabaster lmc
large marble



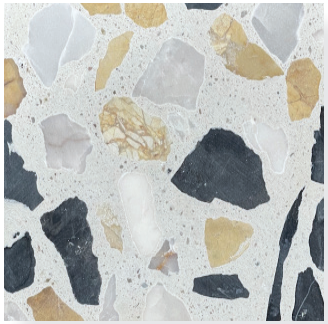
alabaster lmc+lyc
large marble+
large yellow



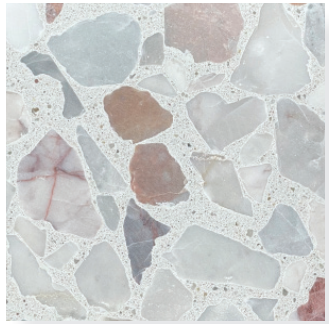
alabaster lpc
large pink



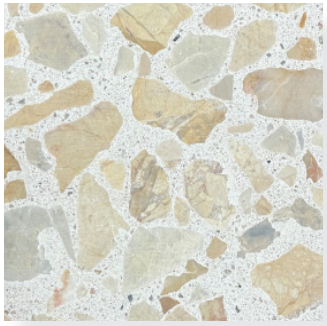
alabaster
lmc+lyc+lbc
large marble+
large yellow+
large black



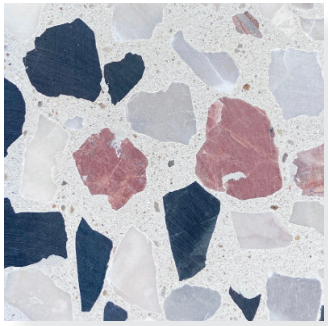
alabaster lmc+lpc
large marble+
large pink



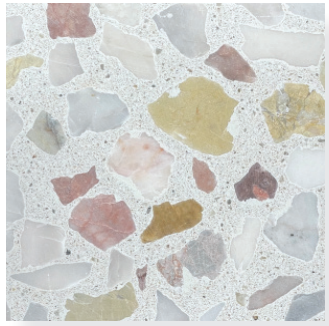
alabaster lyc+myc
large yellow+
medium yellow



alabaster
lmc+lpc+lbc
large marble+
large pink+
large black



alabaster
lmc+lyc+lpc
large marble+
large yellow+
large pink



additional colors available, customization upon request.
colors convey across all ranges.





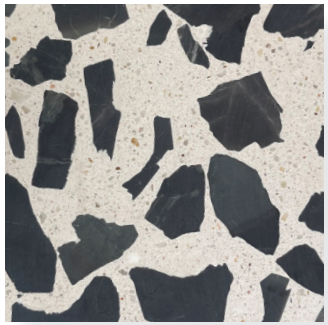


alabaster l x c

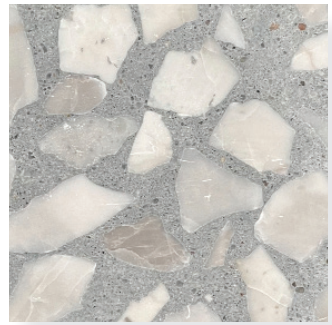
alabaster lbpc
large bp



alabaster lbc
large black



acier lmc
large marble



mocha lmc+lpc
large marble +
large pink



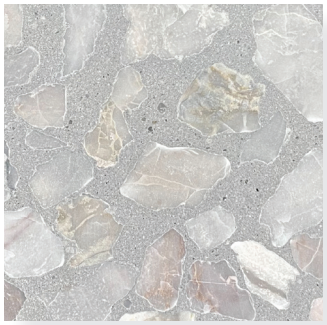
taupe lmc
large marble



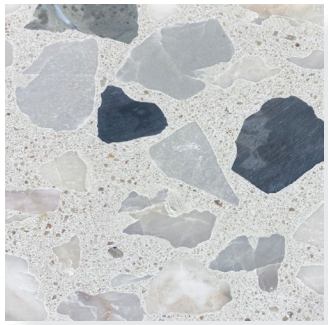
acier lmc+lyc
large marble+
large yellow



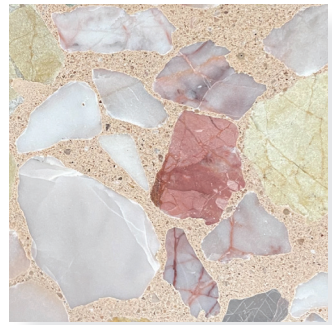
acier lgc
large grey



alabaster lmc+lbc
large marble+
large black



beige lmc+lyc+lpc
large marble+
large yellow+
large pink



additional colors available, customization upon request.
colors convey across all ranges.

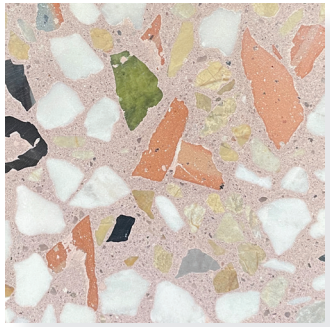






alabaster lpbc

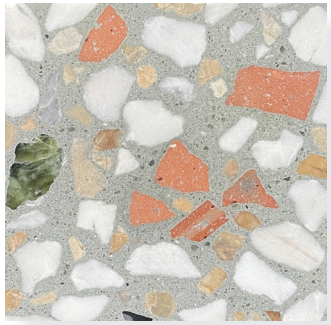
millennial pink
pomelo mix



alabaster
pomelo mix



quietude
pomelo mix



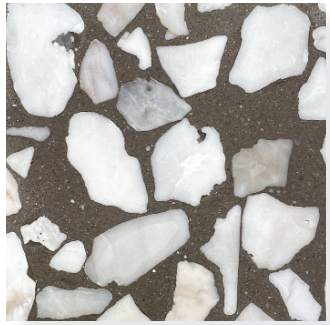
lichen lmc
large marble



coal lmc+lpc
large marble+
large pink



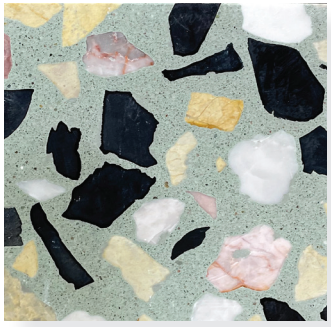
fossil lmc
large marble



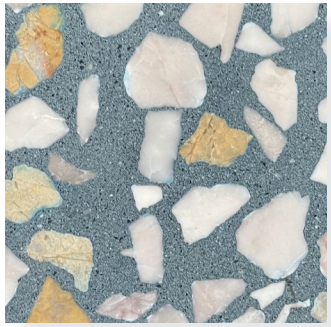
mulberry lbc
large black



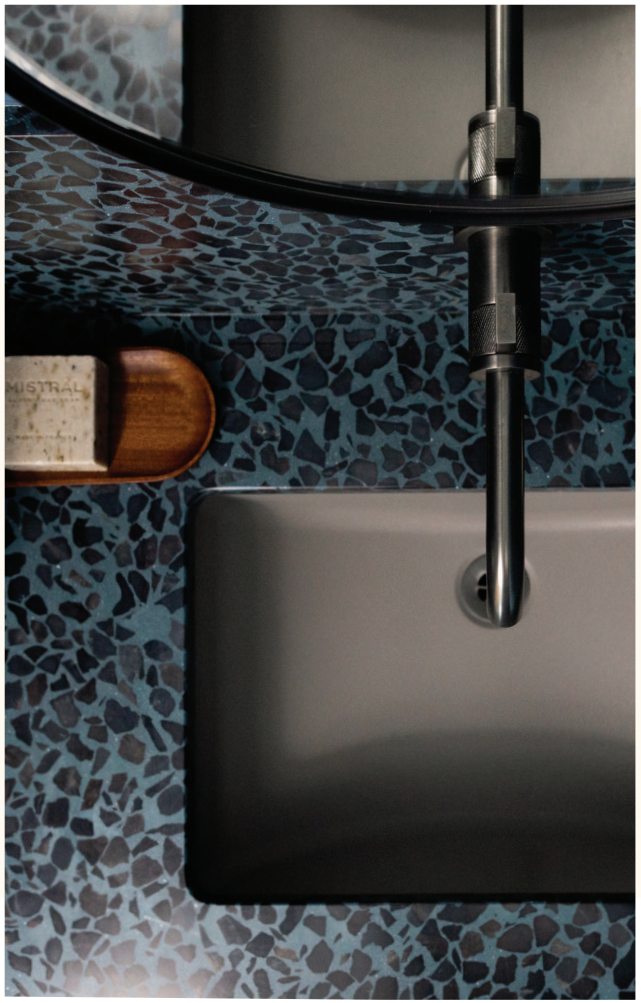
quietude l x c
large mixed



azure lmc+lyc
large marble+
large yellow



additional colors available, customization upon request.
colors convey across all ranges.







azure lbc



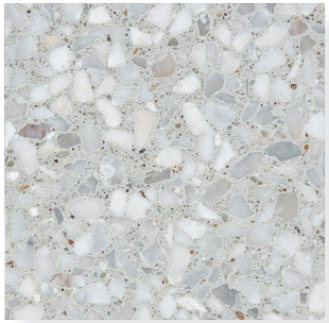
ivory mgc

pacifica medium is our traditional terrazzo look

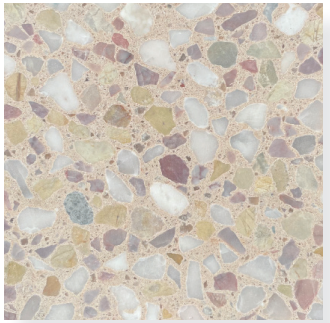
medium natural stone aggregates exposed within concrete base creating a timeless look.



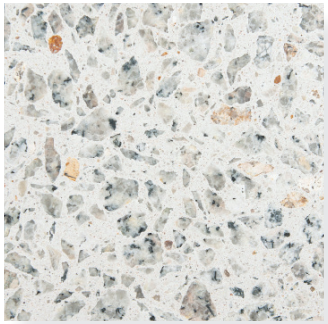
alabaster mmc
medium marble



acier mmc
medium marble



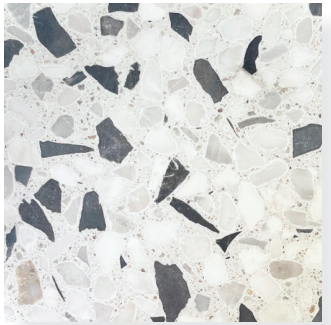
beige mmc+myc+mpc
medium marble+
medium yellow+
medium pink



ivory mgc
medium granite



alabaster mmc+myc
medium marble+
medium yellow



alabaster mmc+mbc
medium marble+
medium black



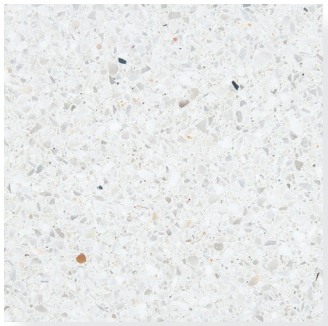
alabaster mmc + mbc



millennial pink xsmc

xsmall pacifica is a microscale terrazzo look

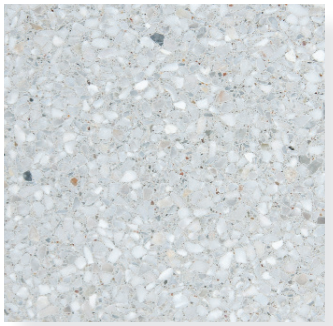
using a fine marble aggregate to create a natural concrete terrazzo aesthetic with different colored bases.



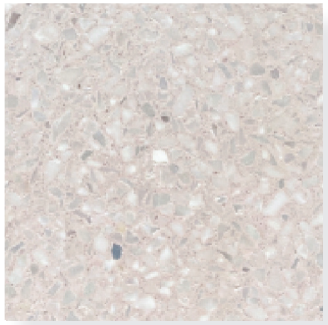
alabaster xsmc
xsmall marble



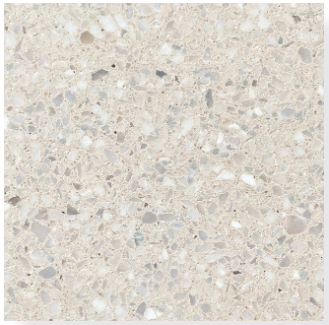
quietude xsmc
xsmall marble



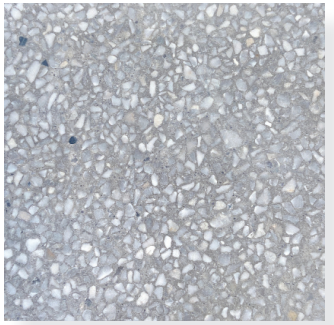
acier xsmc
xsmall marble



millennial pink xsmc
xsmall marble



beige xsmc
xsmall marble



fossil xsmc
xsmall marble



pink xlpc

our slice slabs feature an extra large aggregate chunk

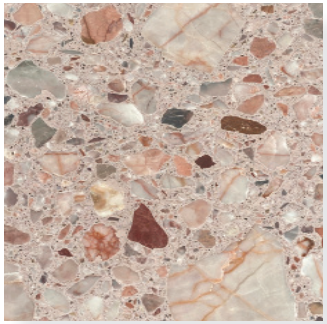
eclectically scattered amongst smaller exposed rock. the base color mimics that of the aggregate creating a monochromatic reveal.



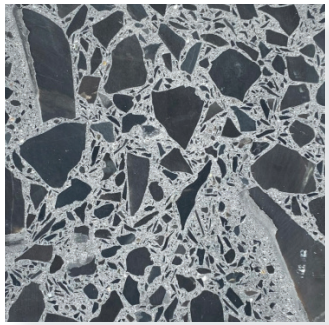
yellow xlyc
xlarge yellow



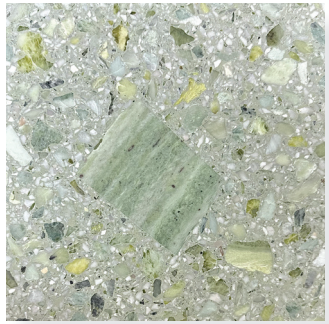
white xlwc
xlarge white



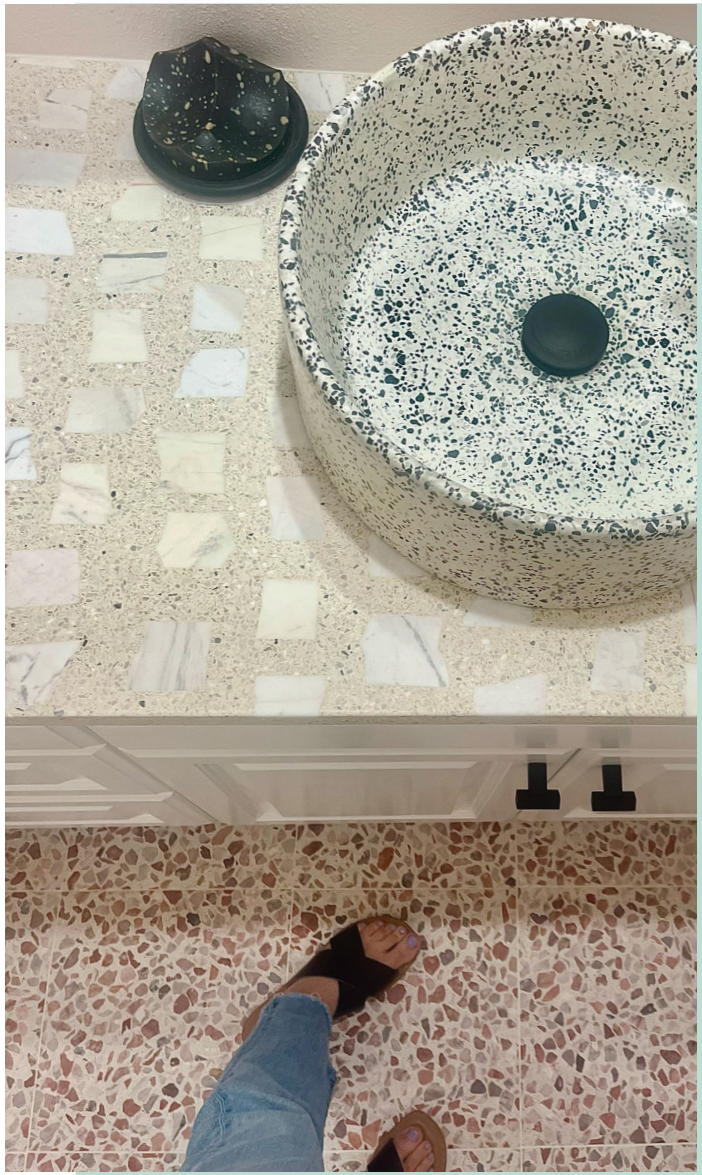
pink xlpc
xlarge pink



black xlbc
xlarge black



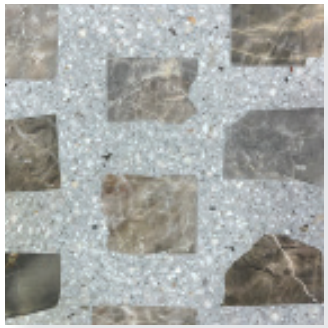
green xlgc
xlarge green



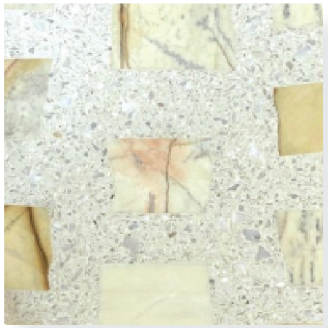
blonde sr xlmc

our new scarpa slabs feature extra large aggregate

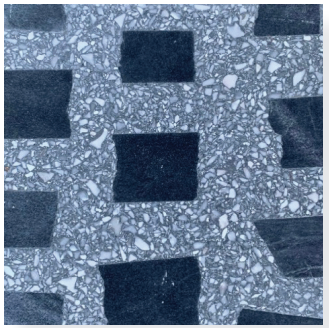
placed within an extra small terrazzo base mix. they're inspired by palladiana style terrazzo.



acier sr xlgc
scarpa xlarge grey



blonde sr xlyc
scarpa xlarge yellow



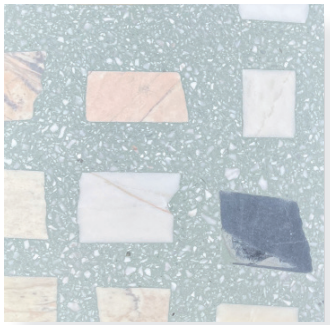
ebony sr xlbc
scarpa xlarge black



millennial pink sr xlpc
scarpa xlarge pink



alabaster sr xlmc
scarpa xlarge marble



quietude sr xl x c
scarpa xlarge mixed



ivory solana

custom pacifica solana slabs have a salt + pepper honed concrete top layer

pacifica solana is not through-body and when cut exposes the DNA of the concrete, the natural stone terrazzo aggregates.



ivory



acier



beige



quietude



millennial pink



ebony







alabaster l x c



alabaster evergreen mix

technical summary

compressive	>8000psi
ibc flame spread	rating a (0-25ft/hr.)
freeze thaw	meets standards astm c936/c1645
weight (lb/sq.ft)	1 1/4" = 15 lbs/sf
colorfastness	uv stable
curvature tolerance	1/8" over 8' span
thickness tolerance	slabs are hand cast and not fully gauged. thickness can vary, typically +/-1/16"
overage	recommended. made to order material, order additional slabs
tonal variation	expected. select and seam slabs like stone or any other material with variation

installation

storage	indoor, covered and braced on a frame
substrate	slabs need to be fully supported. use 3/4" plywood fixed to cabinets/steel/ block substrate. plywood to span no more than 24" between cabinets and supports
overhang	max 6" on unsupported sections of overhang
adhesion	using laticrete 254pr adhesive or silicone/pl construction adhesive
edges	mitre. cut edges should be polished and epoxy filled
cut-outs	mitre. cut edges should be polished and epoxy filled ensure back-rodding for sink rails or cutout locations
seams	seam with flexible caulk or epoxy
seal	apply pre-seal l.s.c.s. apply finish-seal 3 coats prosoco polishguard
clean	wet-scrub with htc twister pad (white)
maintain	apply cc conditioner. wipe up spills + spot clean - acids can etch

due to the inherent nature of concrete and natural aggregates, no two slabs are exactly alike. they will exhibit variations in tone, aggregate size and distribution. it is a feature of the material, and consideration should be used when selecting slabs that are to be seamed. slabs are hand cast concrete, and as such are not calibrated. slight variation in thickness will occur and should be accounted for. to achieve perfect seams, material can be mitered or milled. refer to slab installation and fabrication guide.

concrete
collaborative



1.855.268.0800 | concrete-collaborative.com | sales@concrete-collaborative.com | instagram @concretecollaborative