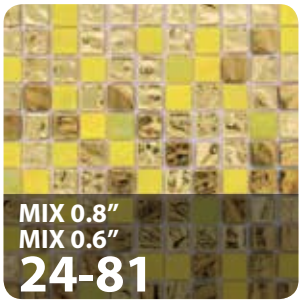
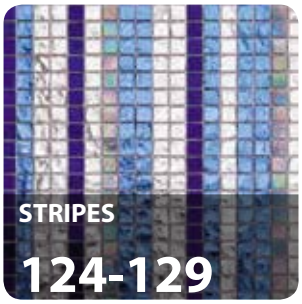
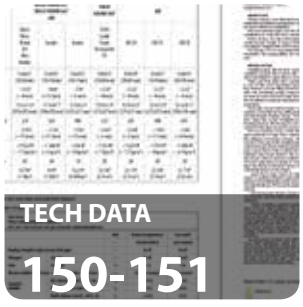
ALMA
2016



MiR
mosaic
collections





Chip size 0.8”x0.8” (20x20 mm) Sheet size 12,9”x12.9” (327x327 mm) Paper face mounted

SE08 SBN108 SE24 SE18 SBN308 SE69 SBN408

SE09 SBN109 SE25 SE19 SBN309 SB419 SBN409

SE12 SBN11 SE26 SE20 SBN310 SE74 SBN410

SE14 SBN12 SE27 SE21 SBN04 SE70

SE15 SBN14 SE22 SBN312 SBN418

SE16 SBN16 SE23 SBN313 SE65

SE17 SBN17 SN08 SE59

SE56 SB310

SBN208 SE11

SN407 SB37 SN188 SE98 SB10 SB608

SE28 SE39 SN198 SE100 SB02 SB609

SB410 SE40 SN286 SE101 SE89 SB610

SE30 SE41 SN199 SE102 SN66 SBN03

SE32 SE42 SN206 SE103 SN65 SBN608

SN85 SE43 SN288 SL105 SN64

SE67 SE46 SN306 SE416 SBN02

STR74 SBN01

Chip size 0.8”x0.8” (20x20 mm) Sheet size 12,9”x12.9” (327x327 mm) Paper face mounted

STB507

STN753

STM36

STM02

STE166

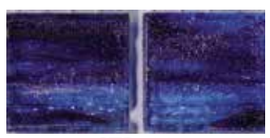
STE165

STE163

STN137

STR09

STN74


STR408

STM24

STM01

STB109

STB108

STN444

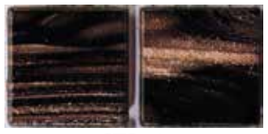
STN647

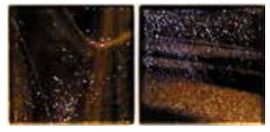
STN388

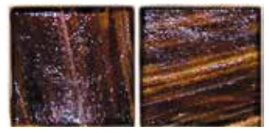
STM19

STE10

STE110


STR52


STN51-2


STN50-2

STR109

STE143

STN99

STN621

STM32

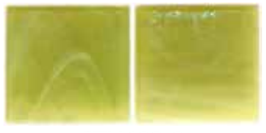
STN620

STM18

STN683

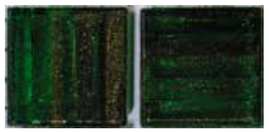
STN488

STE28


STN682-2

STM44

STE80


STR08

STM11

STM10

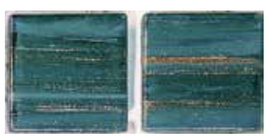
STN474

STM23

STM20

STM33

STM09


STE174

STE172

STE168

STM08

STM248

STN449

STM38

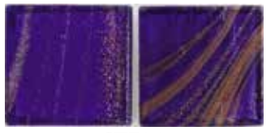
STN464

STN57

STE173

STE57

STM07


STE30

STE59

STM06

STN556-2

STM05

STM22

STN964

STN557

STN457

STN430

STN247

STE169

STM04

STE50

STN530-2

Chip size 0.8”x0.8” (20x20 mm) Sheet size 12,9”x12.9” (327x327 mm) Paper face mounted

STE117

STM21

STB910

STE495

STN708

STE11

STM17

STN706

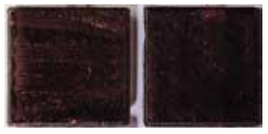
STE283

STM16

STN532

STN37

STE51


STR39

STN433

STN427

STE26

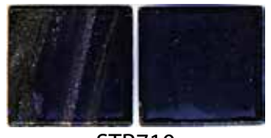
STN44

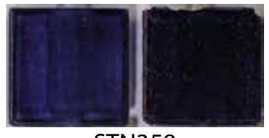
STN18

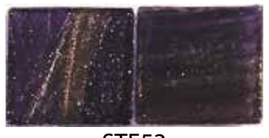
STN17

STE19

STE136


STR710

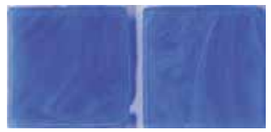

STN358


STE53

STE95

STM43

STN700


STB321

STN428

STB309

STB308

STN207

STB919

STE358

STE356

STE372

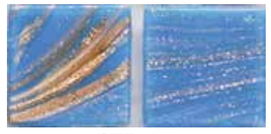
STE310

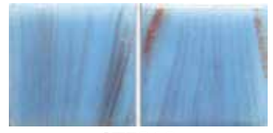
STE316

STE314

STE312

STE317


STE315

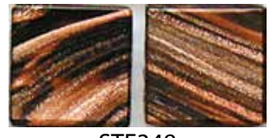

STE313

STE368

STE362

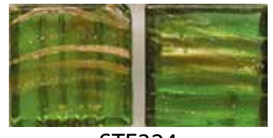
STE332

STE334


STE348

STE361

STE360


STE324

STE326

STE328

SOLID COLORS 0.8” ● PEARLY

Chip size 0.8”x0.8” (20x20 mm) Sheet size 12,9”x12.9” (327x327 mm) Paper face mounted

PB01

PE20

PB308

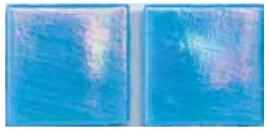
PN11

PE22

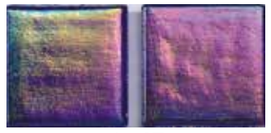
PB309

PE09

PB312


PB310

PE188


PN67

PN08

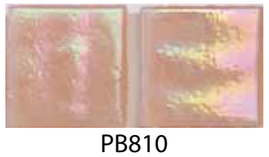
PE190

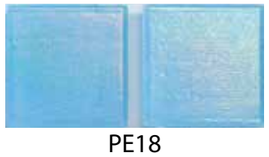
PE124

PN109

PE194

PE23


PB810


PE18

Chip size 0.8”x0.8” (20x20 mm) Sheet size 12,9”x12.9” (327x327 mm) Paper face mounted

PE19

PN609

PB507

PB418

PB608

PE155

PB408

PE49

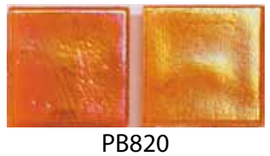
PE116

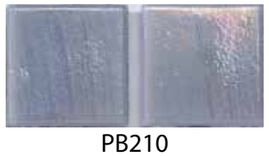
PB429

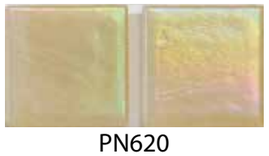
PE52

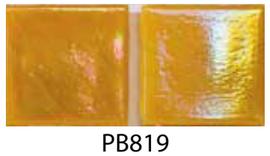
PB208

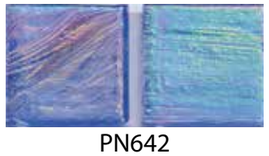
PN683


PB820

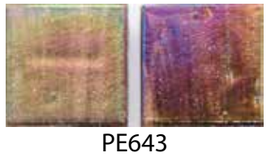

PB210


PN620


PB819


PN642

PE37


PE643

SOLID COLORS 0.8” ● FG

Chip size 0.8”x0.8” (20x20 mm) Sheet size 12,9”x12.9” (327x327 mm) Paper face mounted

G24-2

G22-2

S25-2

S23-2

FG01-15

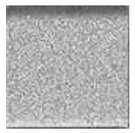
FG02-15

FG03-15

FG04-15

G06

G07


S01

S02

SOLID COLORS ● GM

Chip size 0.8”x0.8” (20x20 mm) or 0.6”x0.6” (15x15 mm) Sheet size 12,9”x12.9” (327x327 mm)
Chip size 0.4”x0.4” (10x10 mm) Sheet size 12.5”x12.5” (318x318 mm) Paper face mounted

0.8”x0.8” (20x20 mm)
GMC01

0.6”x0.6” (15x15 mm)
GMC01-15

0.4”x0.4” (10x10 mm)
GMC01-10

0.8”x0.8” (20x20 mm)
GMC02

0.6”x0.6” (15x15 mm)
GMC02-15

0.4”x0.4” (10x10 mm)
GMC02-10

0.8”x0.8” (20x20 mm)
GMC03

0.6”x0.6” (15x15 mm)
GMC03-15

0.4”x0.4” (10x10 mm)
GMC03-10

0.8”x0.8” (20x20 mm)
GMC04

0.6”x0.6” (15x15 mm)
GMC04-15

0.4”x0.4” (10x10 mm)
GMC04-10

0.8”x0.8” (20x20 mm)
GM01

0.4”x0.4” (10x10 mm)
GM01-10

0.8”x0.8” (20x20 mm)
GM02

0.4”x0.4” (10x10 mm)
GM02-10

0.8”x0.8” (20x20 mm)
GM03

0.4”x0.4” (10x10 mm)
GM03-10

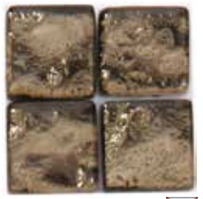
0.8”x0.8” (20x20 mm)
GM04

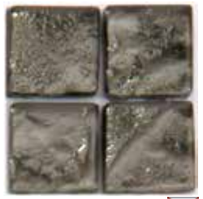
0.4”x0.4” (10x10 mm)
GM04-10

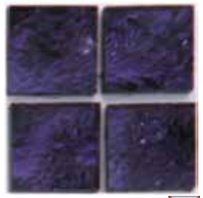
Chip size 0.6”x0.6” (15x15 mm) Sheet size 11.6”x11.6” (295x295 mm) Paper face mounted

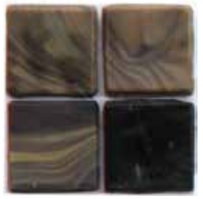
NE56 Opaco

SM31 Smalto


BV18 Beauty


BV21 Beauty


BD56 Beauty


NA54 Opaco

NC0212 Opaco

NC0211 Opaco

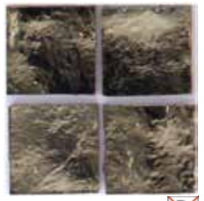
NC0209 Opaco

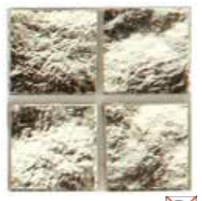
NC0208 Opaco

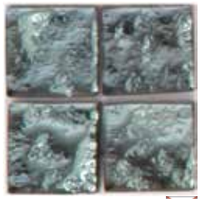
BMS02 Beauty

BS48 Beauty

BS49 Beauty


BD53 Beauty

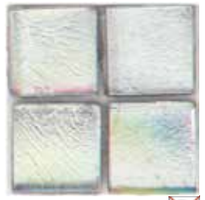

BD38 Beauty


BV14 Beauty

B63 Beauty

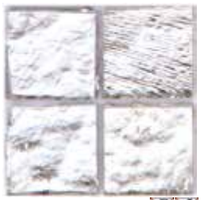
BS34 Beauty

BS12 Beauty

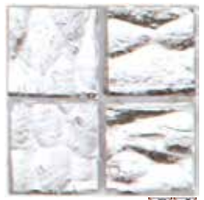

BS65 Beauty

NW23 Glice

BS38 Beauty


BR15 Beauty

BR16 Beauty


BR17 Beauty

NE08 Flicker

NW10 Glice

MN109 Misty

N017 Opaco

NE09 Flicker

MN444 Misty

NN19 Art

NA109 Opaco

NA168 Opaco

ME33 Misty

NE88 Flicker

ME19 Misty

NC508 Opaco

MN388 Misty

NC0510 Opaco

BN80 Beauty

N50 Opaco

NW15 Glice

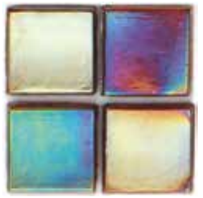
ND14 Flicker

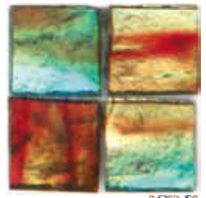
MN647 Misty

NW14 Glice

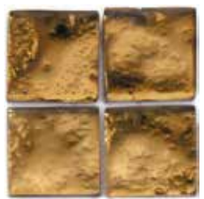
NG04 Art

NW11 Glice


NG46 Art


BR10 Beauty

NE44 Flicker


BV16 Beauty

BN35 Beauty

BN86 Beauty

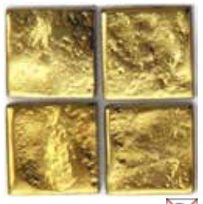
N51 Opaco

N544 Opaco

N543 Opaco

Chip size 0.6”x0.6” (15x15 mm) Sheet size 11.6”x11.6” (295x295 mm) Paper face mounted

B48 Beauty


BMG01 Beauty

B49 Beauty

B34 Beauty

B65 Beauty

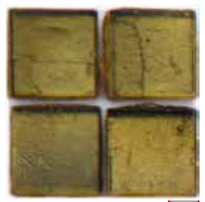
B37 Beauty

B40 Beauty

B12 Beauty

BR02 Beauty

B38 Beauty


B47 Beauty

B71 Beauty

BS73 Beauty

B73 Beauty

B83 Beauty

ND909 Flicker

ND910 Flicker

ND908 Flicker

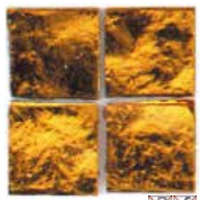
MN683 Misty

NC0708 Opaco

NC0709 Opaco

NC0818 Opaco

NN87 Art


BR04 Beauty

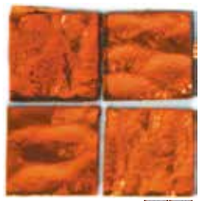
NW98 Glice

NT83 Glice

NM83 Art

BR01 Beauty

NW42 Glice

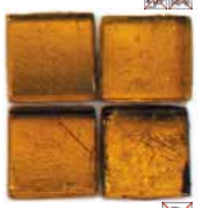

BR13 Beauty

BN37 Beauty

B43 Beauty

BS43 Beauty

NT43 Glice


B42 Beauty

NT42 Glice

NN50 Art

NE43 Flicker

NN048 Art

MN621 Misty

NE40 Flicker

ND39 Flicker

MN488 Misty

MN620 Misty

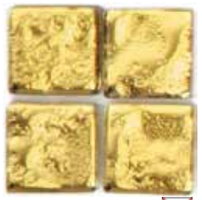
ND40 Flicker

NE39 Flicker

NB0509 Flicker

NE37 Flicker

ND38 Flicker

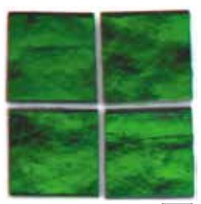

BV2005 Beauty

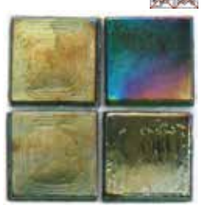
BR03 Beauty

NW39 Glice

NN21 Art

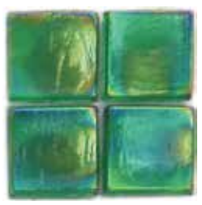
NW13 Glice


BD51 Beauty


NE35 Flicker

BR05 Beauty

BN26 Beauty


NG26 Art

Chip size 0.6”x0.6” (15x15 mm) Sheet size 11.6”x11.6” (295x295 mm) Paper face mounted

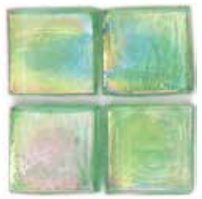
MN155 Misty

NW33 Glice

BR07 Beauty

BN25 Beauty

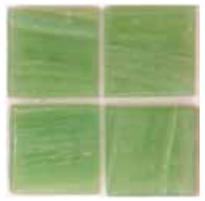
NW31 Glice

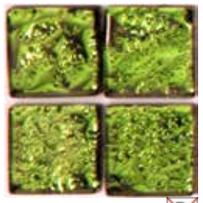

NG21 Art

NG24 Art

NW30 Glice

NW28 Glice


ME10 Misty


BV10 Beauty

MN139 Misty

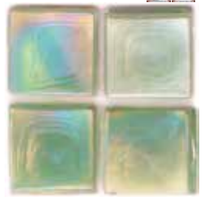
BR06 Beauty

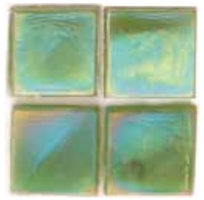
BS71 Beauty

B04 Beauty

N078 Opaco

N080 Opaco


NE30 Flicker


NE32 Flicker

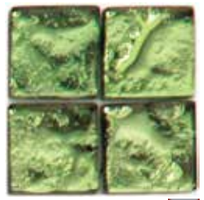
B03 Beauty

N081 Opaco

NA228 Opaco

NE28 Flicker

NE67 Flicker


BV09 Beauty

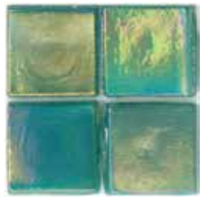
N077 Opaco

NW84 Glice

B46 Beauty

BS46 Beauty

NC0413 Opaco


NE33 Flicker

BS04 Beauty

NT04 Glice

NM04 Art

MN474 Misty

MN659 Misty

NA76 Opaco

NA73 Opaco

NA72 Opaco

NE29 Flicker

NE69 Flicker

NA69 Opaco

ME20 Misty

NA68 Opaco

B02 Beauty

NE31 Flicker

NG14 Art

NW21 Glice

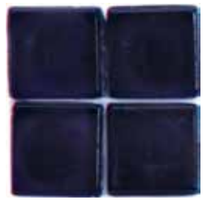
MN449 Misty

BS03 Beauty

BN16 Beauty

BN13 Beauty

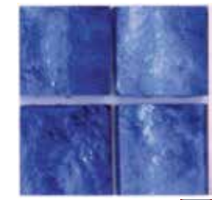
NE19 Flicker


N67 Glice

NW27 Glice

B61 Beauty

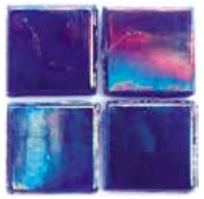
BS61 Beauty


BD52 Beauty

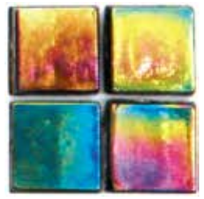
Chip size 0.6”x0.6” (15x15 mm) Sheet size 11.6”x11.6” (295x295 mm) Paper face mounted

NW26 Glice

NM026 Art


NE27 Flicker

NE54 Flicker

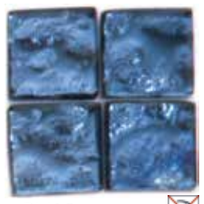

NE55 Flicker

N068 Opaco

NC0312 Opaco

NC0310 Opaco

BR08 Beauty


BV12 Beauty

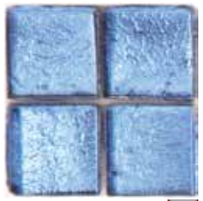
NE26 Flicker

NE25 Flicker

NC0321 Opaco

NC0320 Opaco

ME05 Misty


BS63 Beauty

NT63 Glice

NC0309 Opaco

NE24 Flicker

NE22 Flicker

BN18 Beauty

NG017 Art

NW24 Glice

ME22 Misty

NE20 Flicker

NA79 Opaco

ME04 Misty

NW18 Glice

ME2137 Misty

NW19 Glice

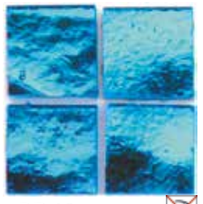
N008 Opaco

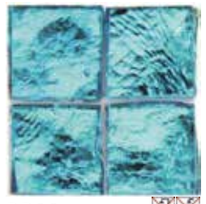
N1310 Opaco

NA59 Opaco

NG11 Art

MN464 Misty


BD49 Beauty


BR09 Beauty

BS02 Beauty

NT02 Glice

NC0319 Opaco

NC0318 Opaco

N071 Opaco

NE18 Flicker

NG16 Art

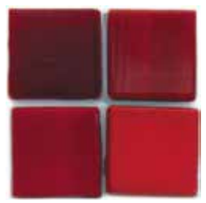
N46 Opaco

NC0620 Opaco

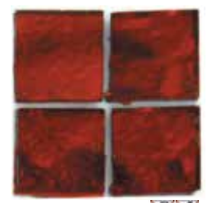
NC0619 Opaco

N44 Opaco

NW53 Glice

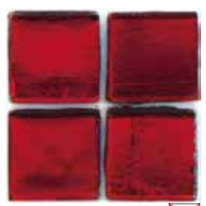

N107 Opaco

N106 Opaco


BR14 Beauty

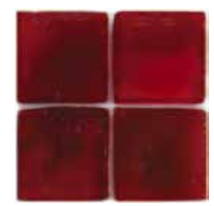
NG199 Art

NW206 Glice


BS100 Beauty

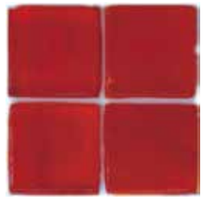
B99 Beauty

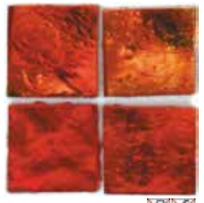
BD45 Beauty

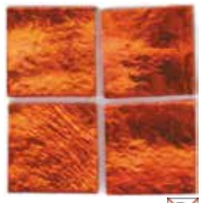

NW205 Glice

Chip size 0.6”x0.6” (15x15 mm) Sheet size 11.6”x11.6” (295x295 mm) Paper face mounted

NC919 Glice


NC918 Glice


BR12 Beauty


BD44 Beauty

NC0908 Opaco

NE103 Flicker

NC0819 Opaco

B101 Beauty

BN82 Beauty

NB0821 Flicker

ND100 Flicker

ND99 Flicker

MN700 Misty

BV07 Beauty

NA92 Opaco

NE92 Flicker

NA90 Opaco

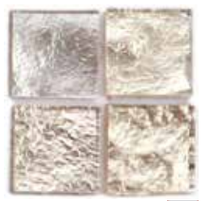
NA88 Opaco

NT40 Glice

BS40 Beauty

BS37 Beauty

NM40 Art


BD39 Beauty

NN44 Art

NW089 Glice

NG089 Art

BS101 Beauty

N109 Misty

BR11 Beauty

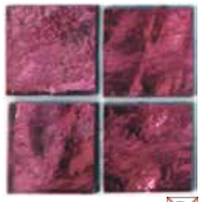
NW49 Glice

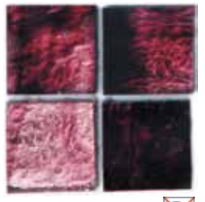
NG42 Art

BN44 Beauty

NT32 Glice

BS32 Beauty


BD55 Beauty


BD47 Beauty

BN47 Beauty

B32 Beauty

NE53 Flicker

N042 Opaco

N039 Opaco

BN45 Beauty

N038 Opaco

NC0608 Opaco

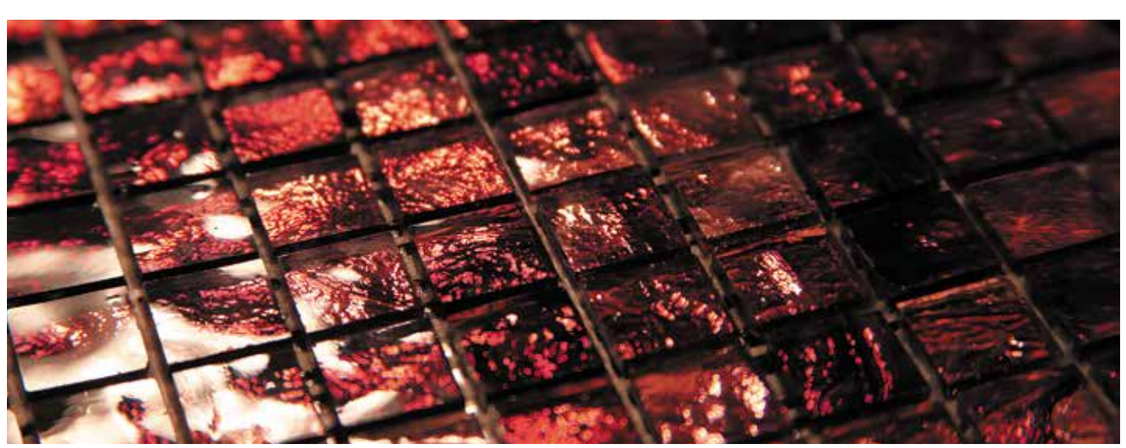
MN427 Misty

NN45 Flicker

NA47 Opaco

NM38 Art

NT38 Glice


BD47

Chip size 0.6”x0.6” (15x15 mm) Sheet size 11.6”x11.6” (295x295 mm) Paper face mounted

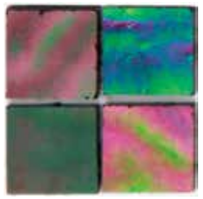
SM31 Smalto

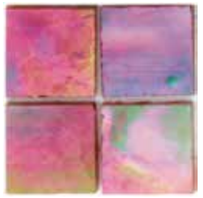
SM24 Smalto

SM27 Smalto

SM16 Smalto

SM26 Smalto

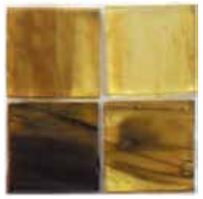

SM15 Smalto


SM13 Smalto

SM22 Smalto

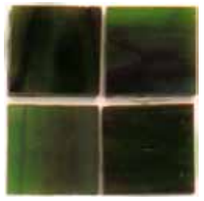
SM12 Smalto

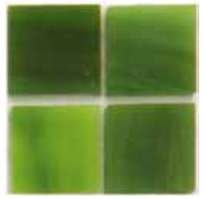
SM07 Smalto

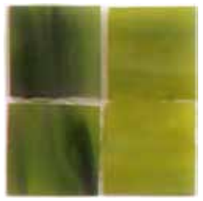

SM32 Smalto

SM33 Smalto

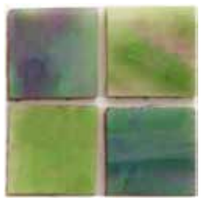
SM08 Smalto


SM19 Smalto

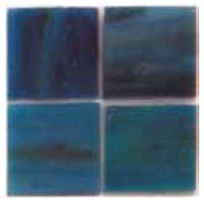

SM14 Smalto

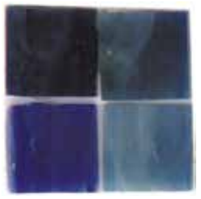

SM34 Smalto

SM35 Smalto


SM20 Smalto

SM17 Smalto

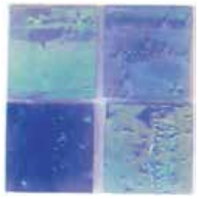

SM36 Smalto


SM37 Smalto

SM18 Smalto

SM38 Smalto

SM23 Smalto


SM39 Smalto

SM21 Smalto

SM40 Smalto

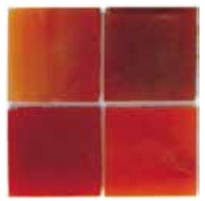
SM41 Smalto

SM42 Smalto

SM05 Smalto

SM43 Smalto

SM30 Smalto


SM04 Smalto

SM44 Smalto

SM01 Smalto

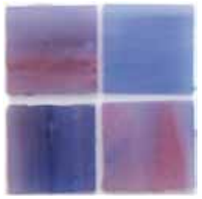
SM29 Smalto

SM45 Smalto

SM28 Smalto

SM46 Smalto

SM47 Smalto


SM02 Smalto

SM48 Smalto

SM03 Smalto

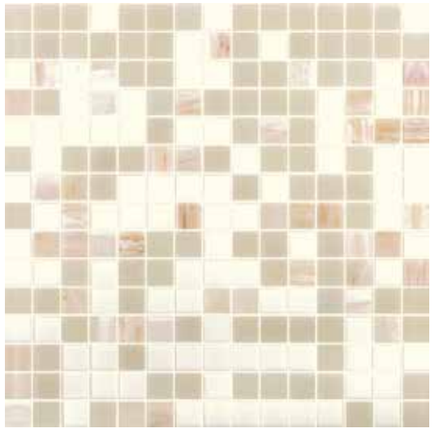
SM10 Smalto

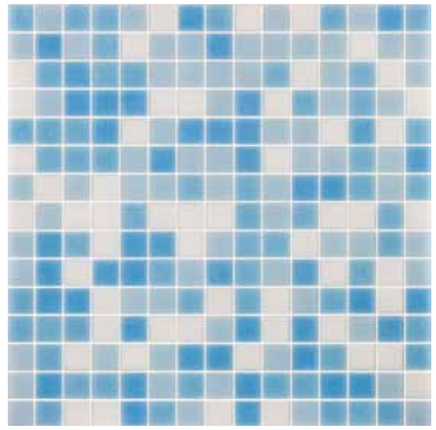
SM09 Smalto

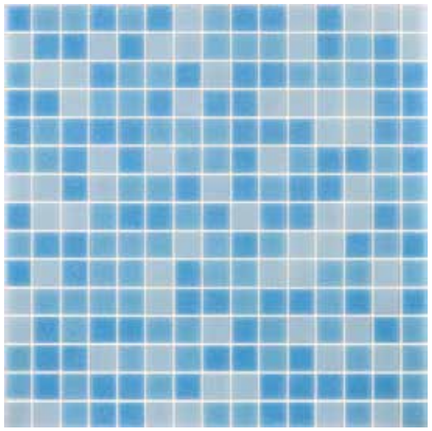
SM30

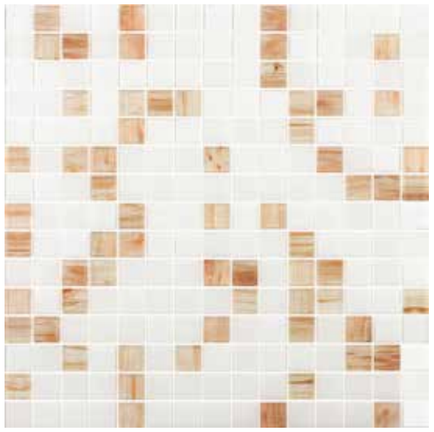
Chip size 0.8”x0.8” (20x20 mm) Sheet size 12,9”x12.9” (327x327 mm) (m) - back mounted on mesh * - paper face mounted

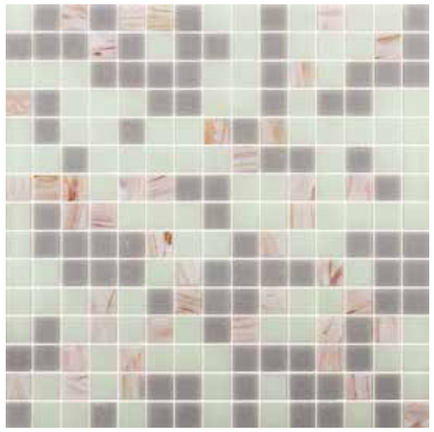
CN/236-2(m)

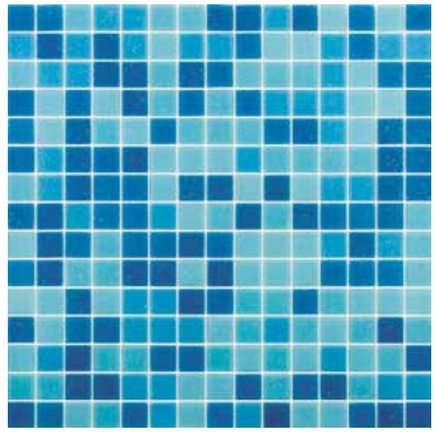

CN/223(m)

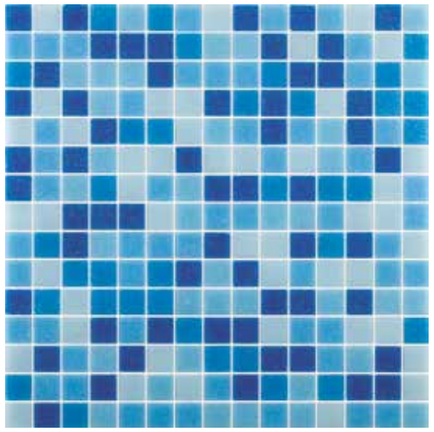

CES/101-2(m)

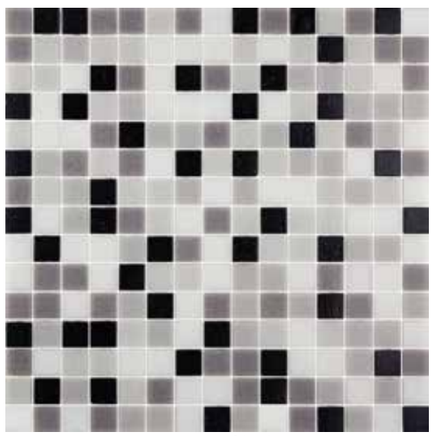

CES/124-2(m)

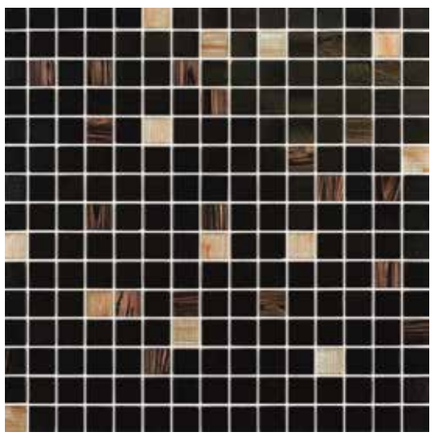

CN/230(m)

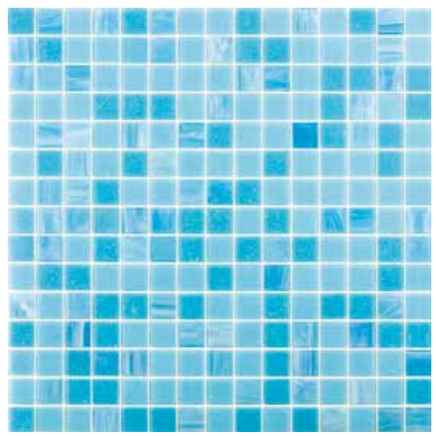

CN/270(m)


CN/118(m)

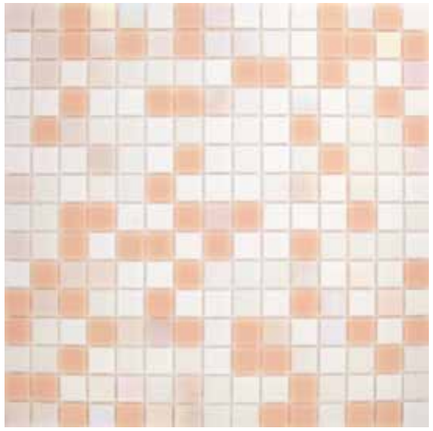

CES/125(m)

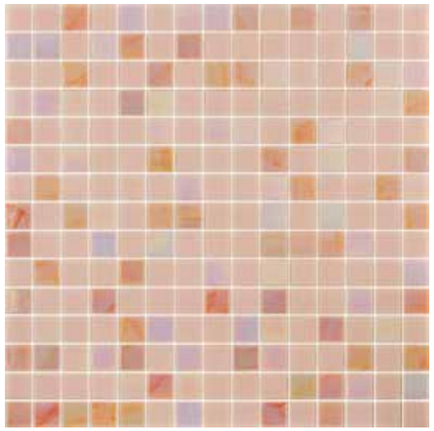

Neutral(m)

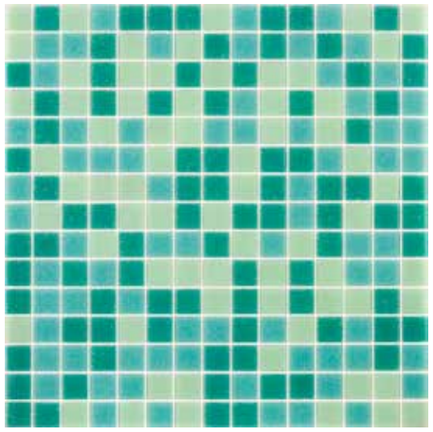

CN/897(m)

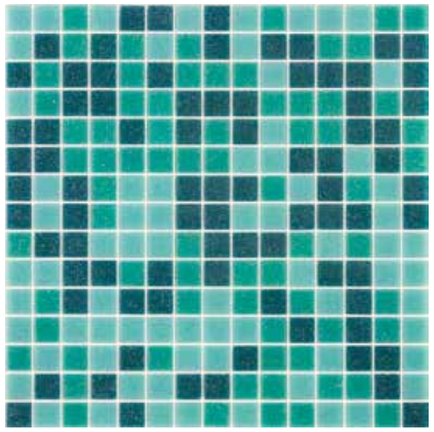

CN/210(m)

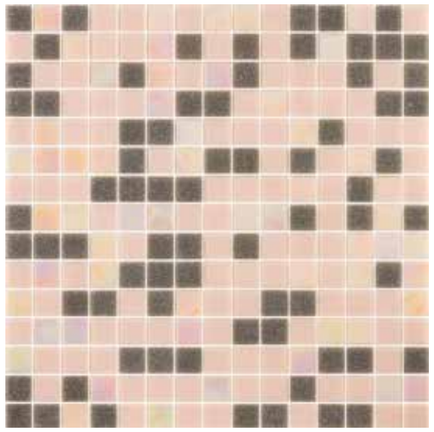
Chip size 0.8”x0.8” (20x20 mm) Sheet size 12,9”x12.9” (327x327 mm) (m) - back mounted on mesh * - paper face mounted

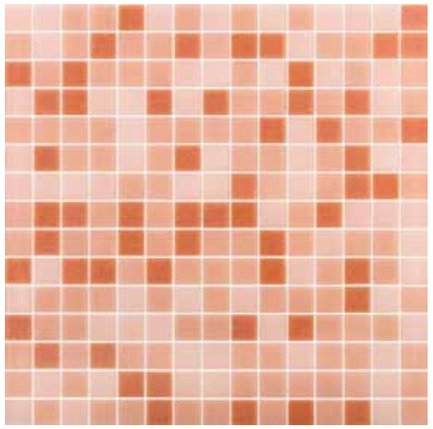

Roberta(m)

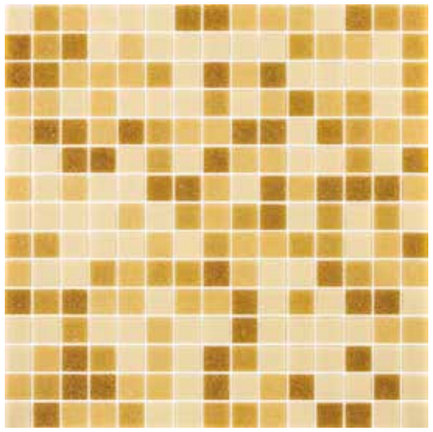

CES/311(m)

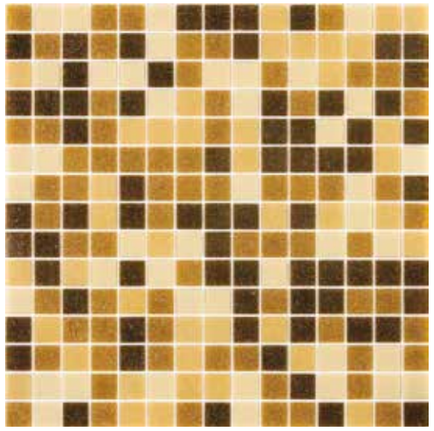

CES/107(m)


CES/109(m)

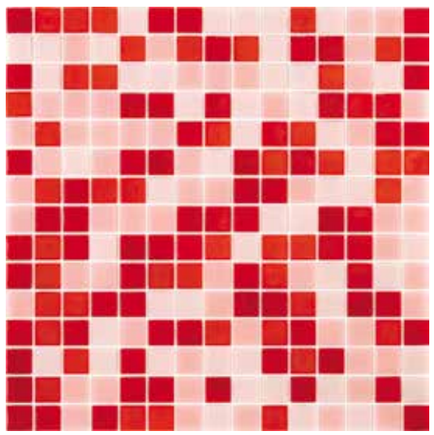

CES/319(m)


CNS/110(m)


CES/123(m)

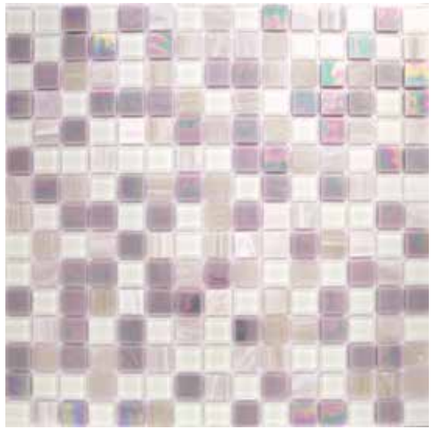

CES/121(m)

CN/216(m)


CES/187(m)

CES/121(m)

Chip size 0.8”x0.8” (20x20 mm) Sheet size 12,9”x12.9” (327x327 mm) (m) - back mounted on mesh * - paper face mounted

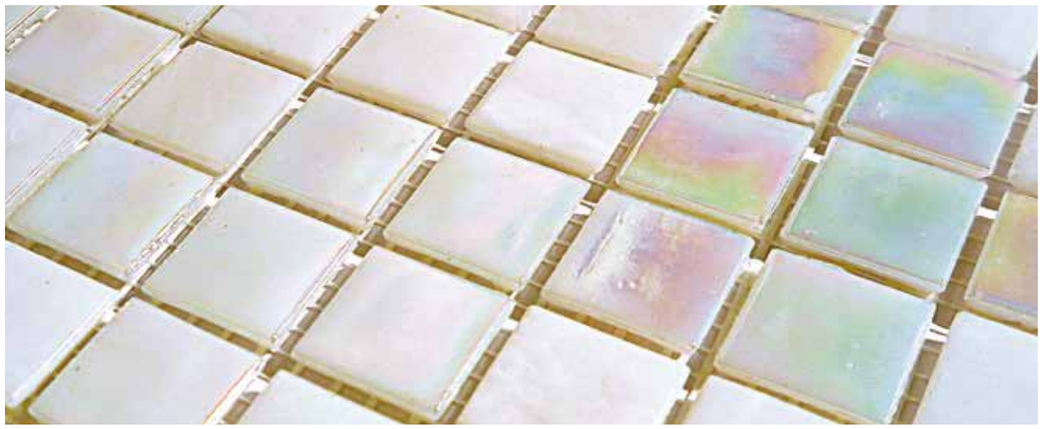


Gris*

CN/617-2 (m)

Halifax (m)

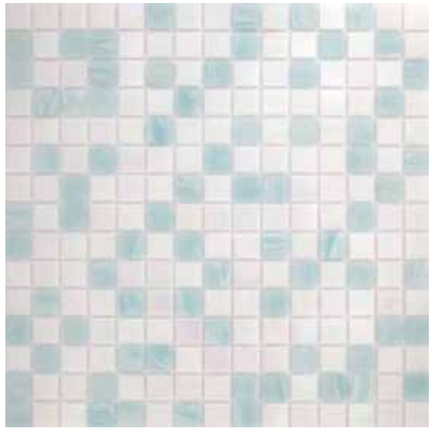
Nepal*



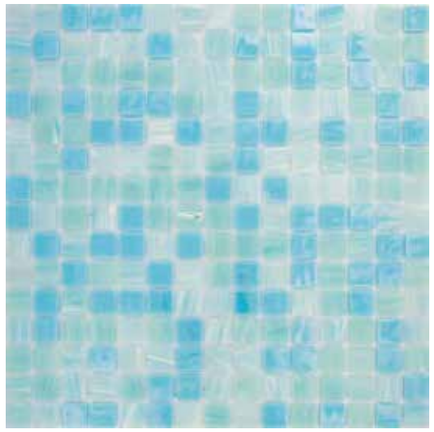
CN/617-2 (m)

CN/617-2 (m), Halifax (m)

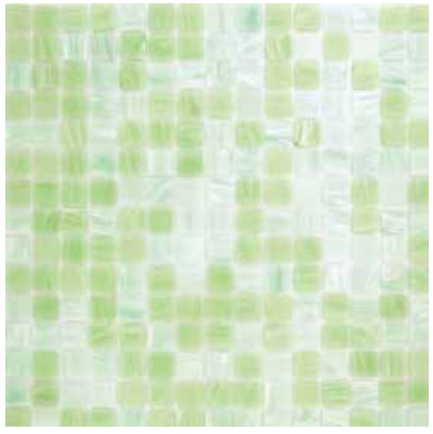
Chip size 0.8”x0.8” (20x20 mm) Sheet size 12,9”x12.9” (327x327 mm) (m) - back mounted on mesh * - paper face mounted



Marissa*

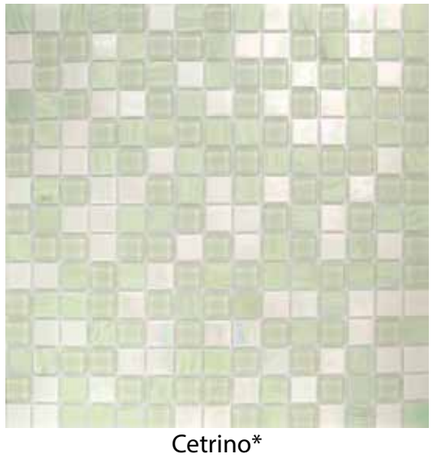


Crete*

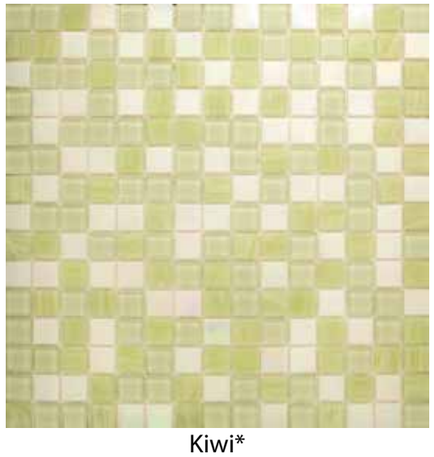


Genoa*

Lausanne*



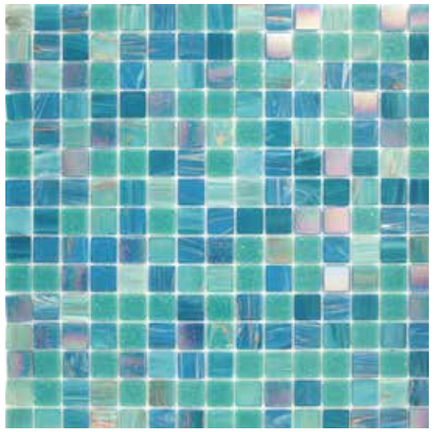
Cetrino*



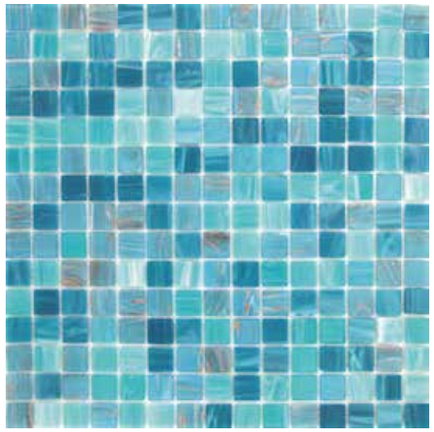
Kiwi*

Kiwi*

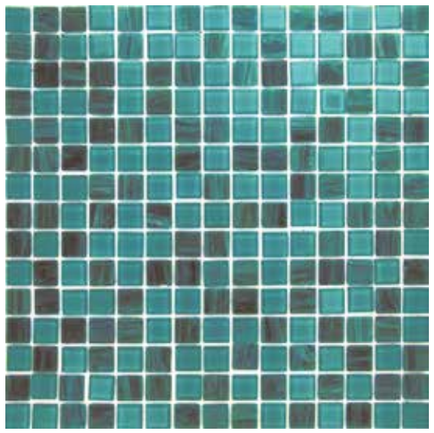
Chip size 0.8”x0.8” (20x20 mm) Sheet size 12,9”x12.9” (327x327 mm) (m) - back mounted on mesh * - paper face mounted



CN/408(m)

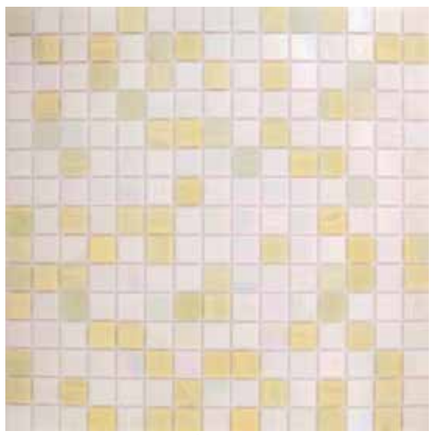


Pool3(m)

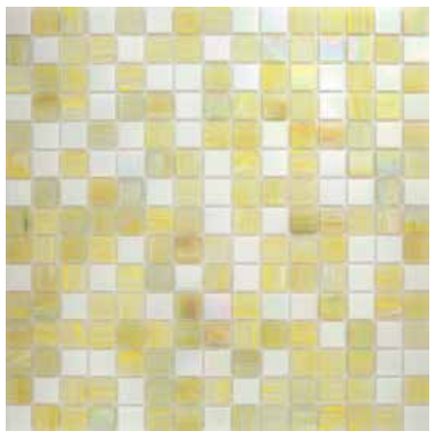


Palau*

Guam*



Cologne*



Jasmine*

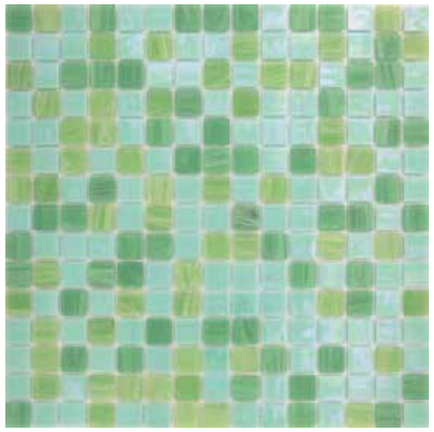
Palau*

MIX 0.8”

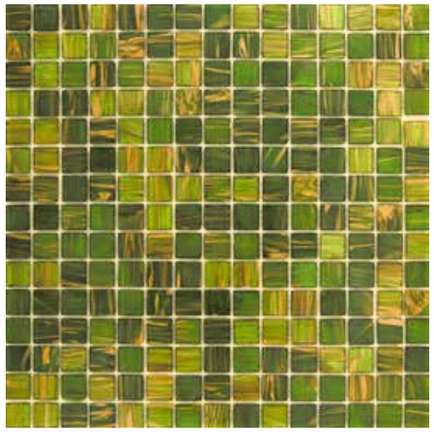
Chip size 0.8”x0.8” (20x20 mm) Sheet size 12,9”x12.9” (327x327 mm) (m) - back mounted on mesh * - paper face mounted

Chiaro*

Olivia*



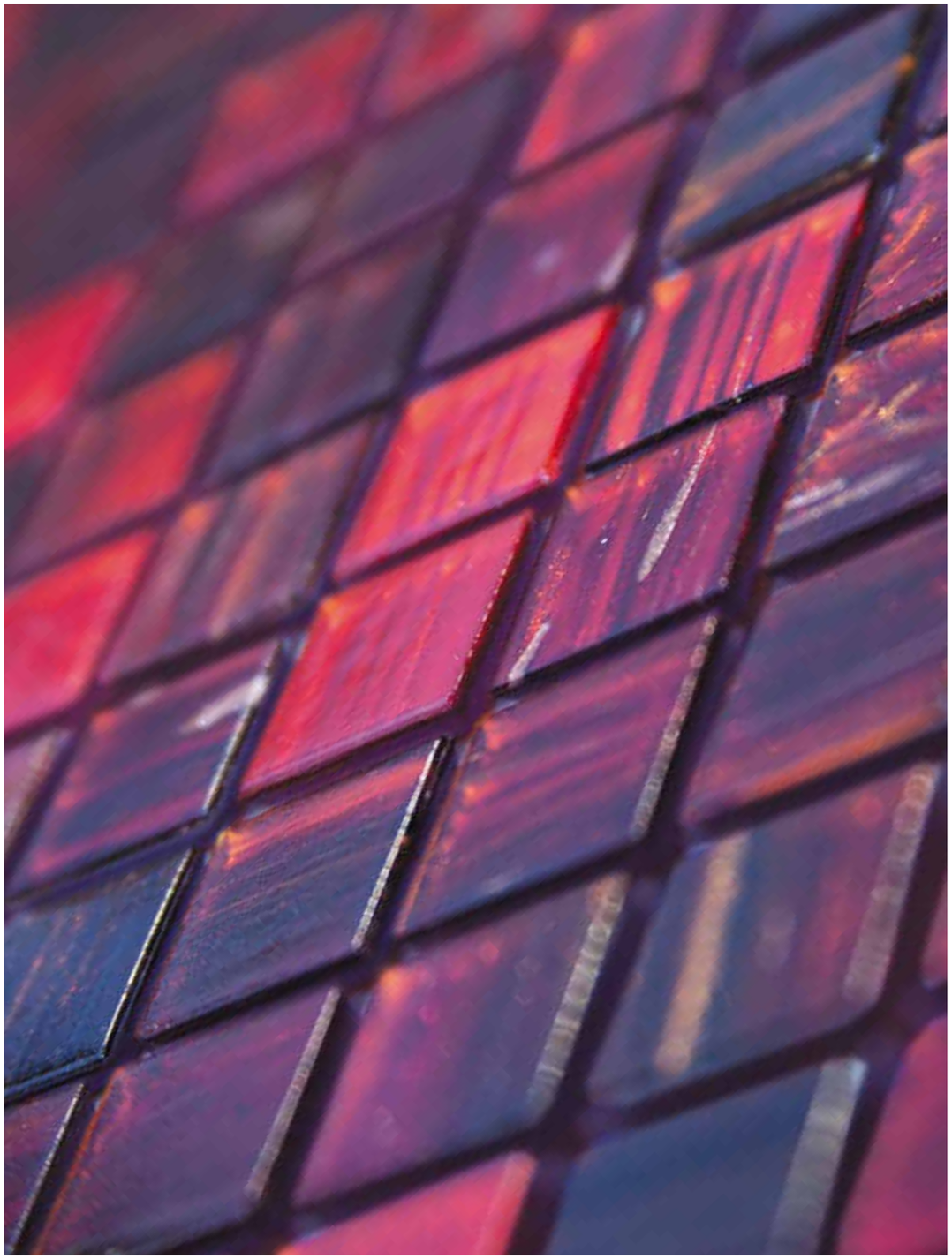
Sierra*



CN/813(m)

Kashmir*

Syracuse(m)

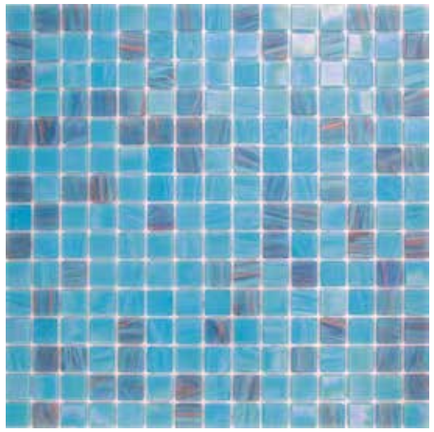


Kashmir*

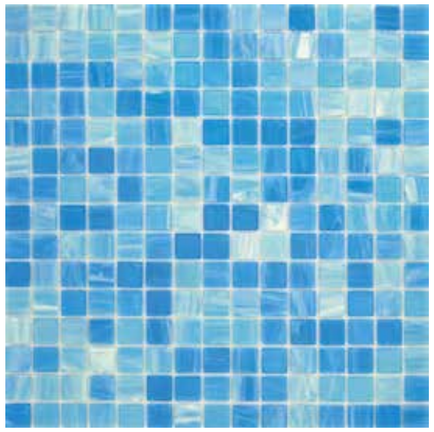
MIX 0.8”

Chip size 0.8”x0.8” (20x20 mm) Sheet size 12,9”x12.9” (327x327 mm) (m) - back mounted on mesh * - paper face mounted

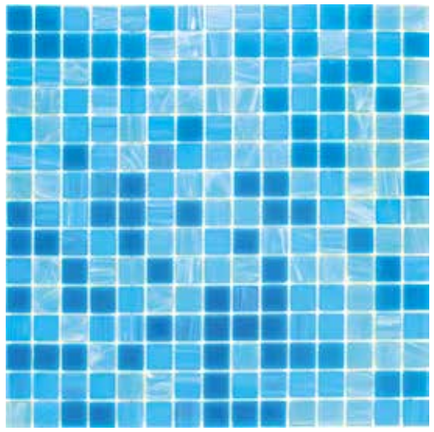
Celeste*



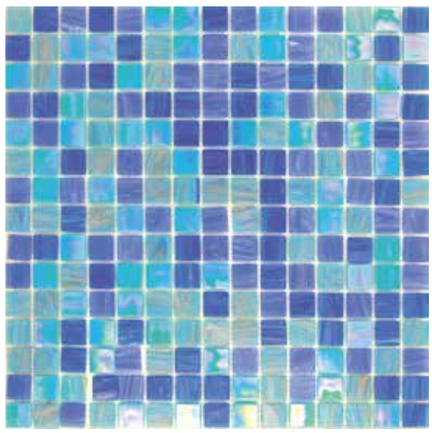
Assouan*



Pure(m)



Main*

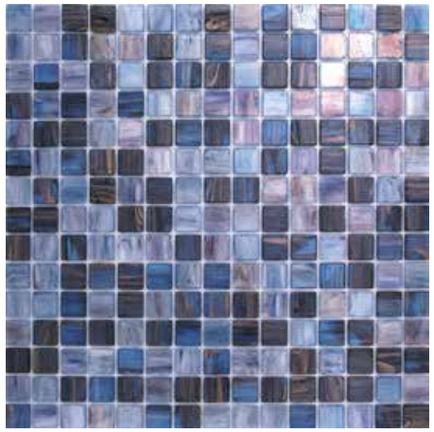


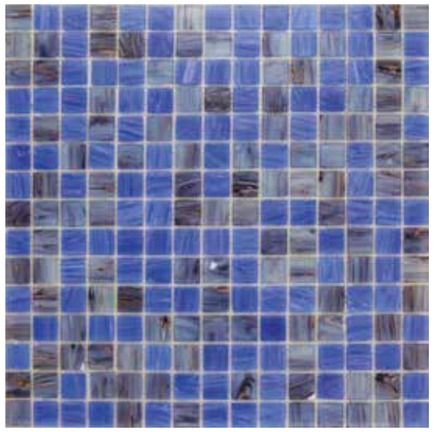
Azores*

Pure(m)

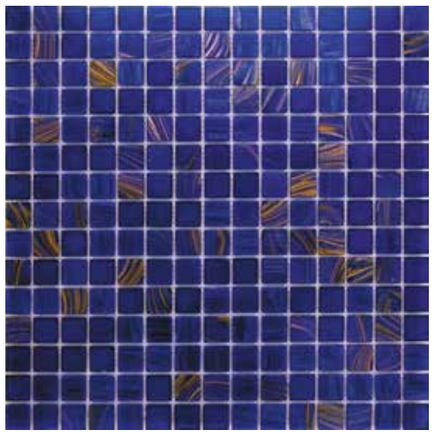
Chip size 0.8”x0.8” (20x20 mm) Sheet size 12,9”x12.9” (327x327 mm) (m) - back mounted on mesh * - paper face mounted

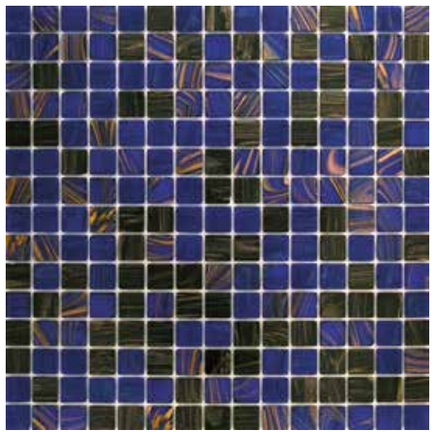
Zafiro*


Coolness*


Hudson*

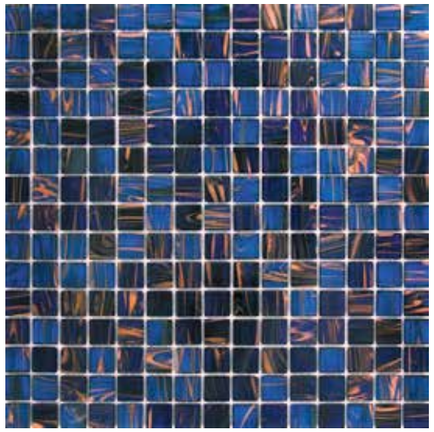
Mariana*

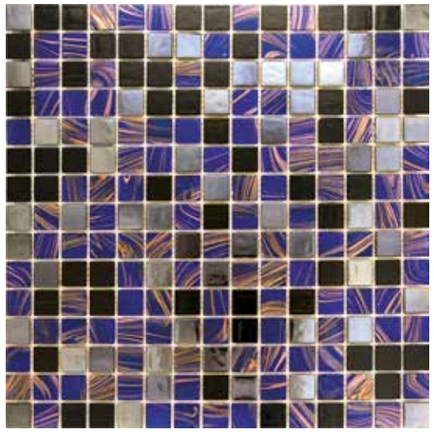

Dover*


Bermudas*

Zafiro*

Chip size 0.8”x0.8” (20x20 mm) Sheet size 12,9”x12.9” (327x327 mm) (m) - back mounted on mesh * - paper face mounted


CN/880(m)


Horn*

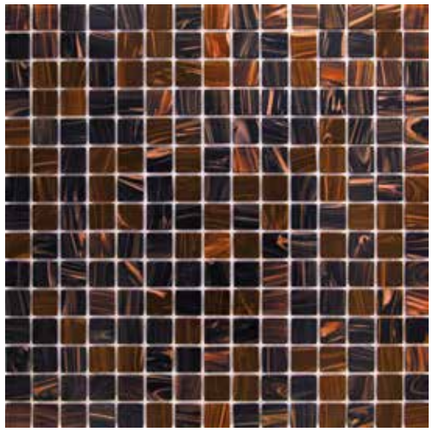
Coco-2(m)

Mocco-2(m)

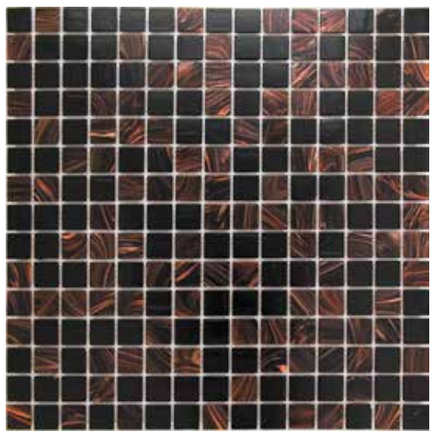
CNS/605-2(m)

CN/809-2(m)

Goodday-2(m)


Tobacco-2(m)

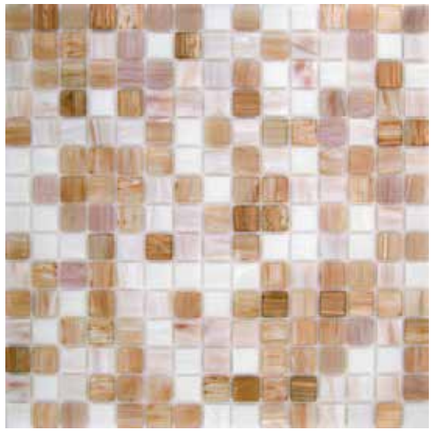
CN/899-2(m)


Qatar*

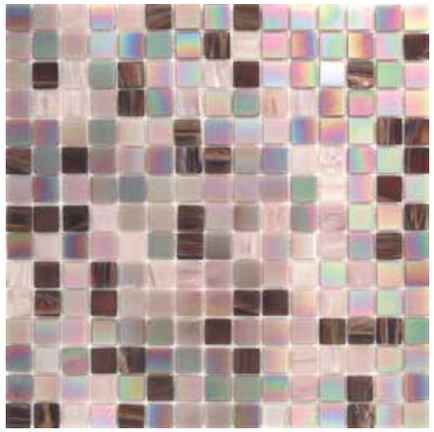
Ecuador-2(m)

Coffee-2(m)

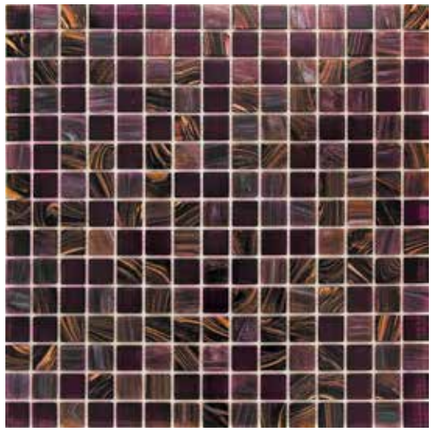
Chip size 0.8”x0.8” (20x20 mm) Sheet size 12,9”x12.9” (327x327 mm) (m) - back mounted on mesh * - paper face mounted



CN/936-2(m)



CN/638(m)



Hellas*

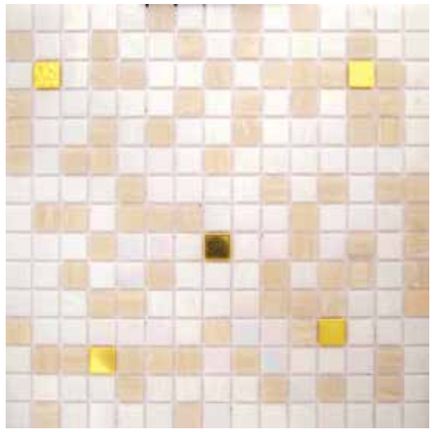
Siam*

Troy*

Troy*

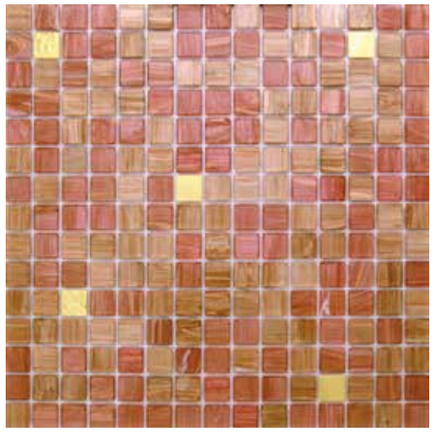
Chip size 0.8”x0.8” (20x20 mm) Sheet size 12,9”x12.9” (327x327 mm) (m) - back mounted on mesh * - paper face mounted

Bailey(GM)*



Amelia(GM)*

Emily(GM)*



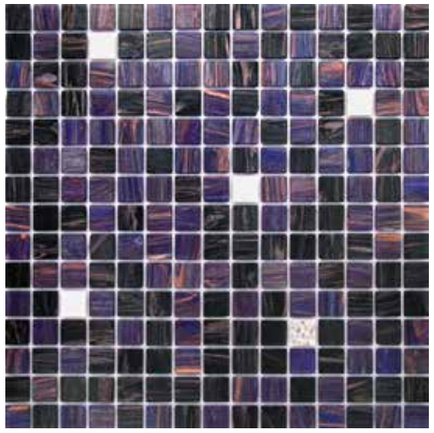
Maya(GM)*

Vanessa(GM)*

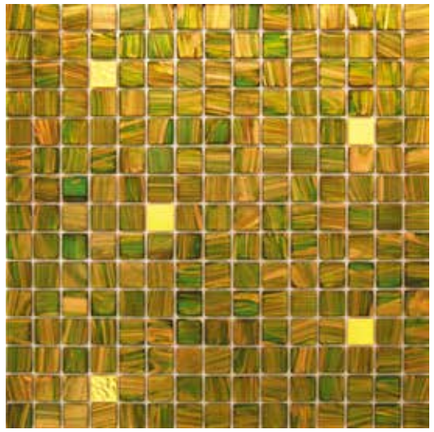
New Poseidon(GM)*

Vanessa(GM)*

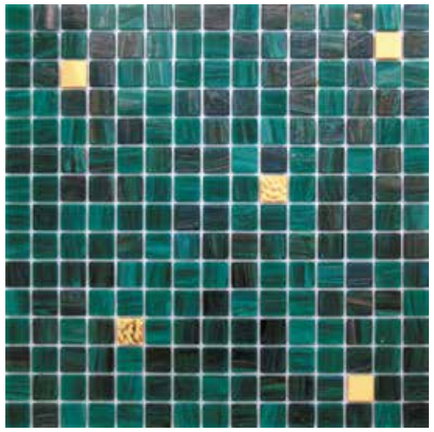
Chip size 0.8”x0.8” (20x20 mm) Sheet size 12,9”x12.9” (327x327 mm) (m) - back mounted on mesh * - paper face mounted



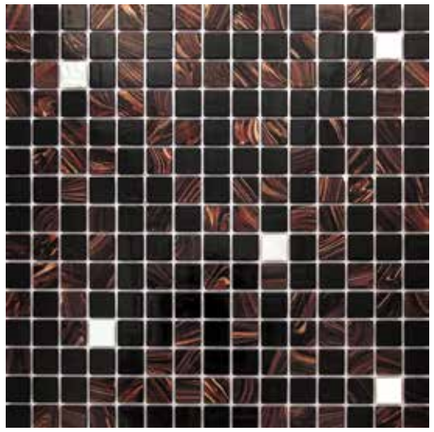
Gabriella(GM)*



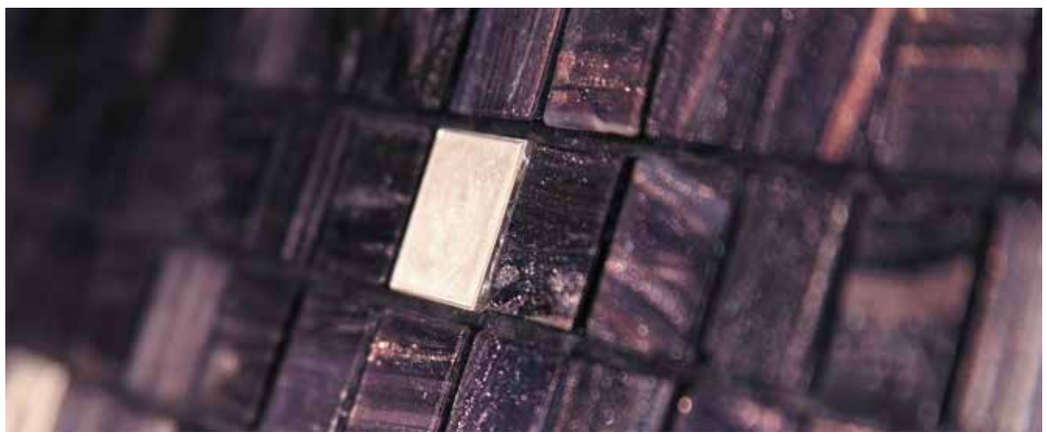
Madison(GM)*



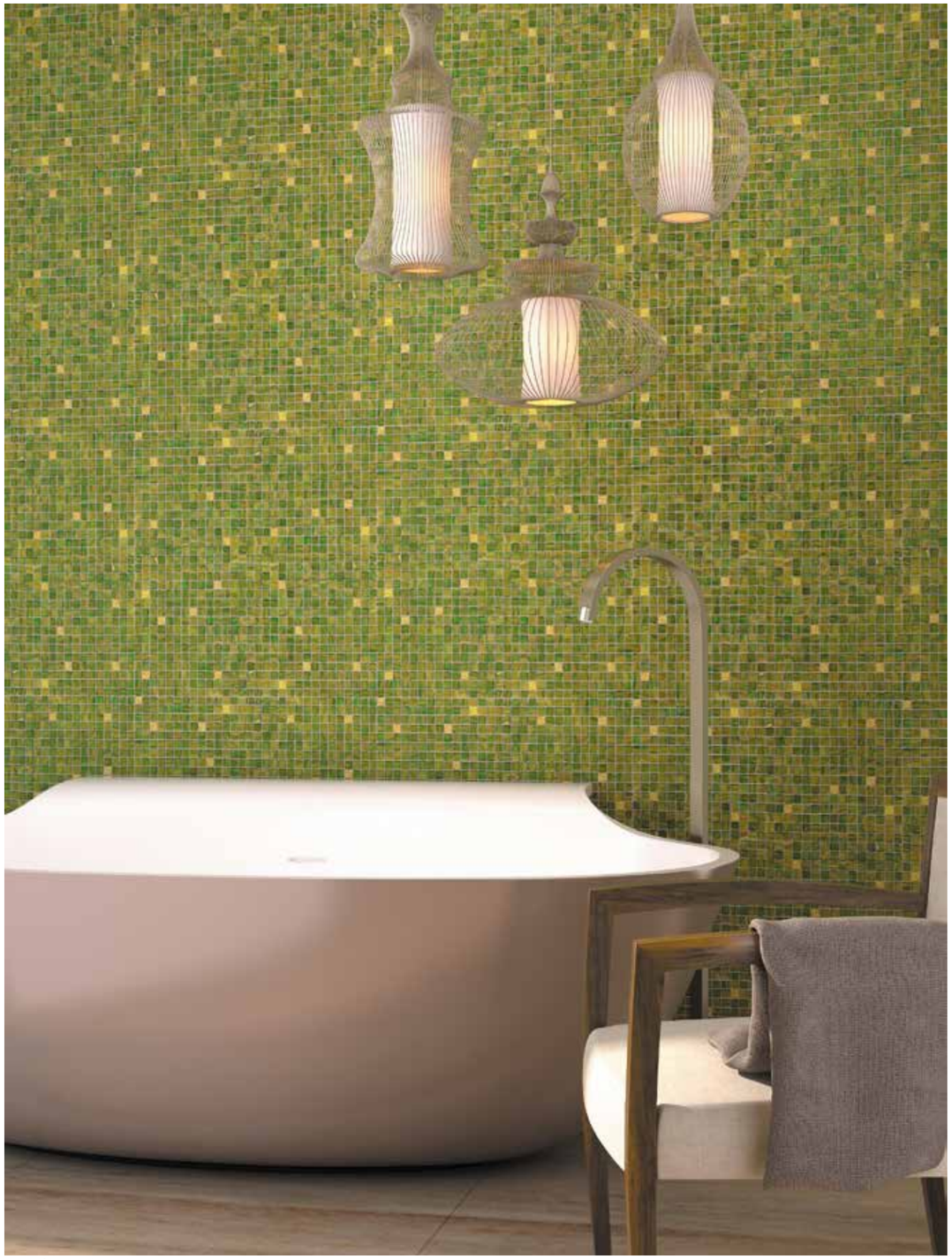
Haley(GM)*



Samantha(GM)*



Gabriella(GM)*

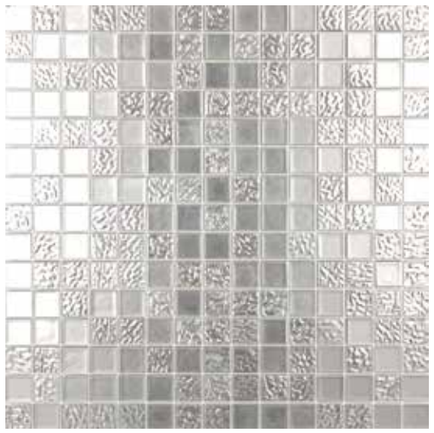


Madison(GM)*

Chip size 0.8”x0.8” (20x20 mm) Sheet size 12,9”x12.9” (327x327 mm) (m) - back mounted on mesh * - paper face mounted

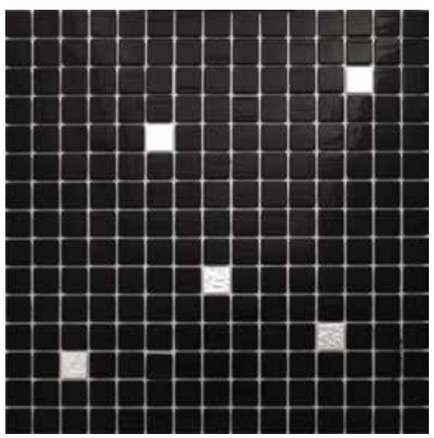
Venus5(GM)*

Aphrodite5(GM)*

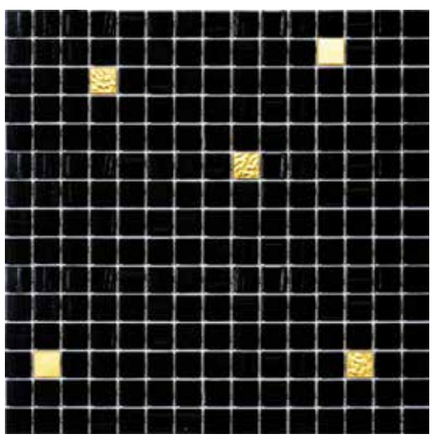


Leda(GM)*

Zeus(GM)*



Jupiter5(GM)*



Hermes5(GM)*

Jupiter5(GM)*

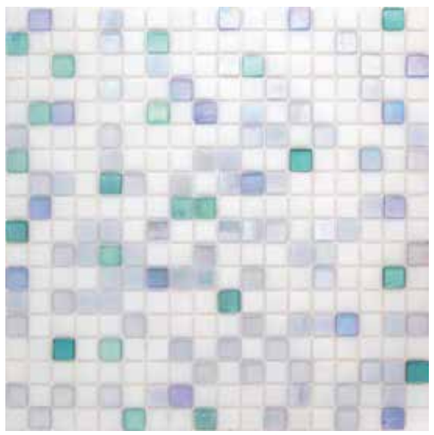
Chip size 0.6”x0.6” (15x15 mm) Sheet size 11.6”x11.6” (295x295 mm) (m), (kit) - back mounted on mesh * - paper face mounted

01/Acrux(m)

01*/Alioth

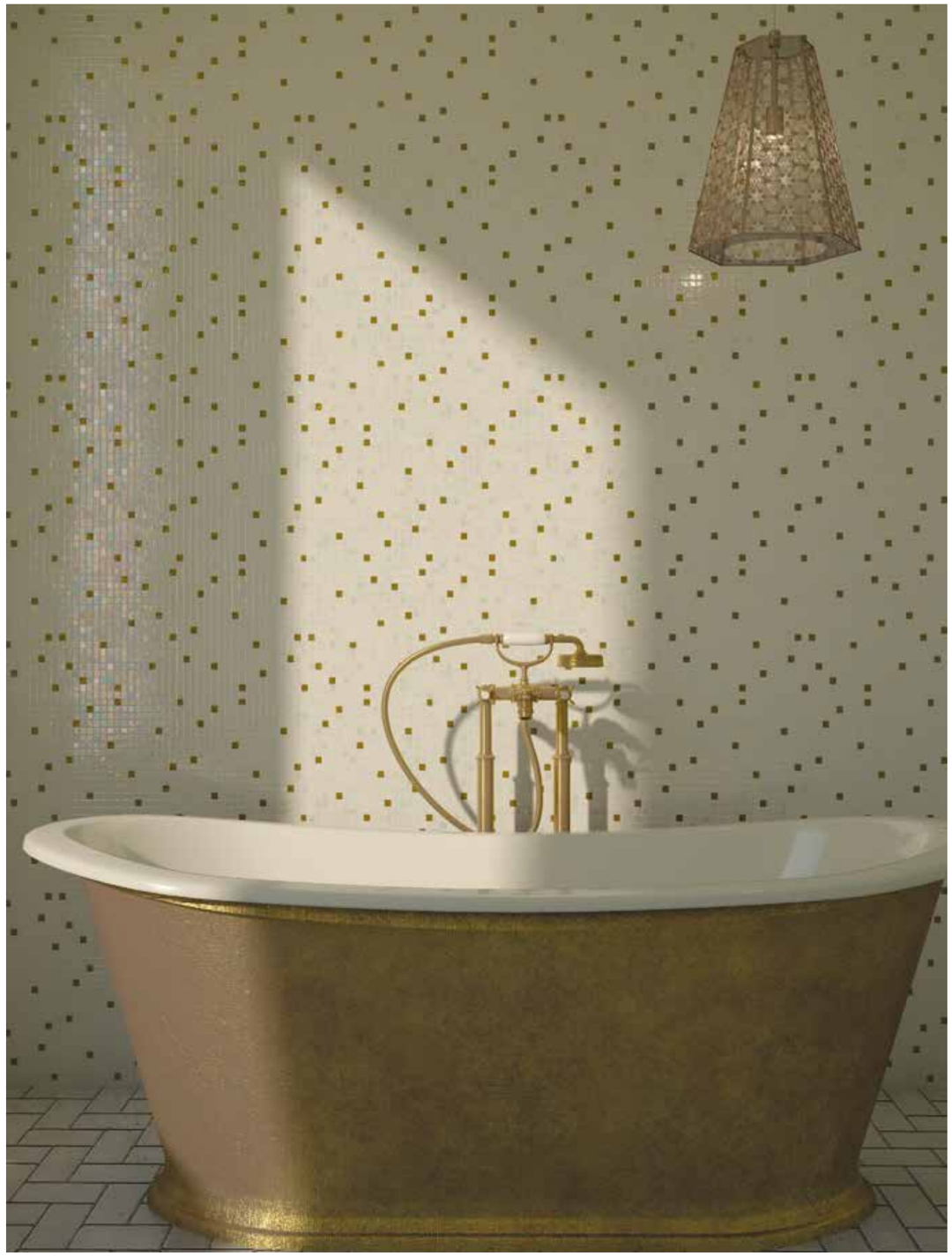
01/Gliese(m)

01*/Algol New



01/Sirius(m)

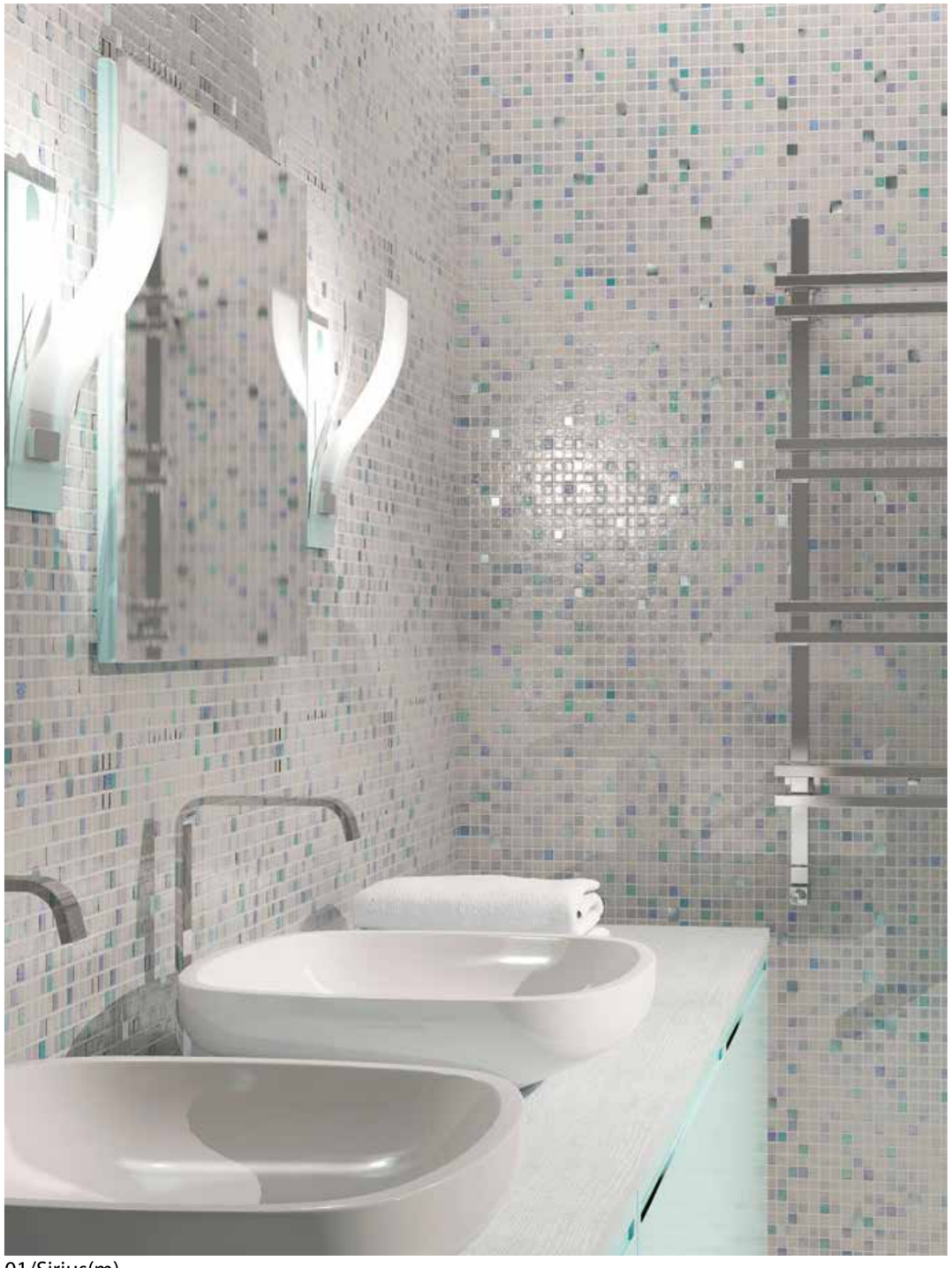
01/Algedi(kit)



01/Algedi(kit)

Chip size 0.6”x0.6” (15x15 mm) Sheet size 11.6”x11.6” (295x295 mm) (m), (kit) - back mounted on mesh * - paper face mounted

01*/Algol New



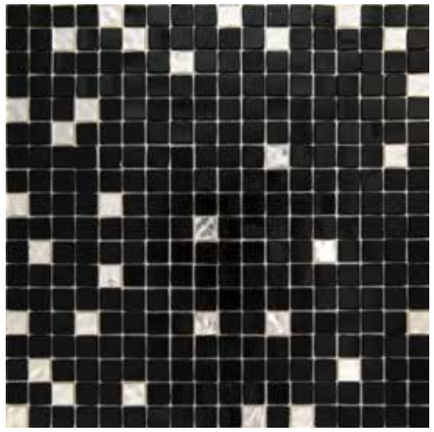
01/Sirius(m)

Chip size 0.6”x0.6” (15x15 mm) Sheet size 11.6”x11.6” (295x295 mm) (m), (kit) - back mounted on mesh * - paper face mounted

02*/Alkaid

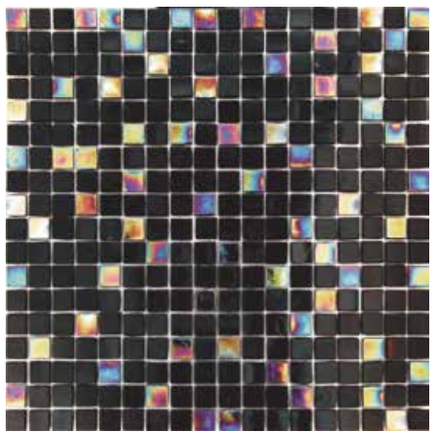
02*/Alnair

02*/Charon

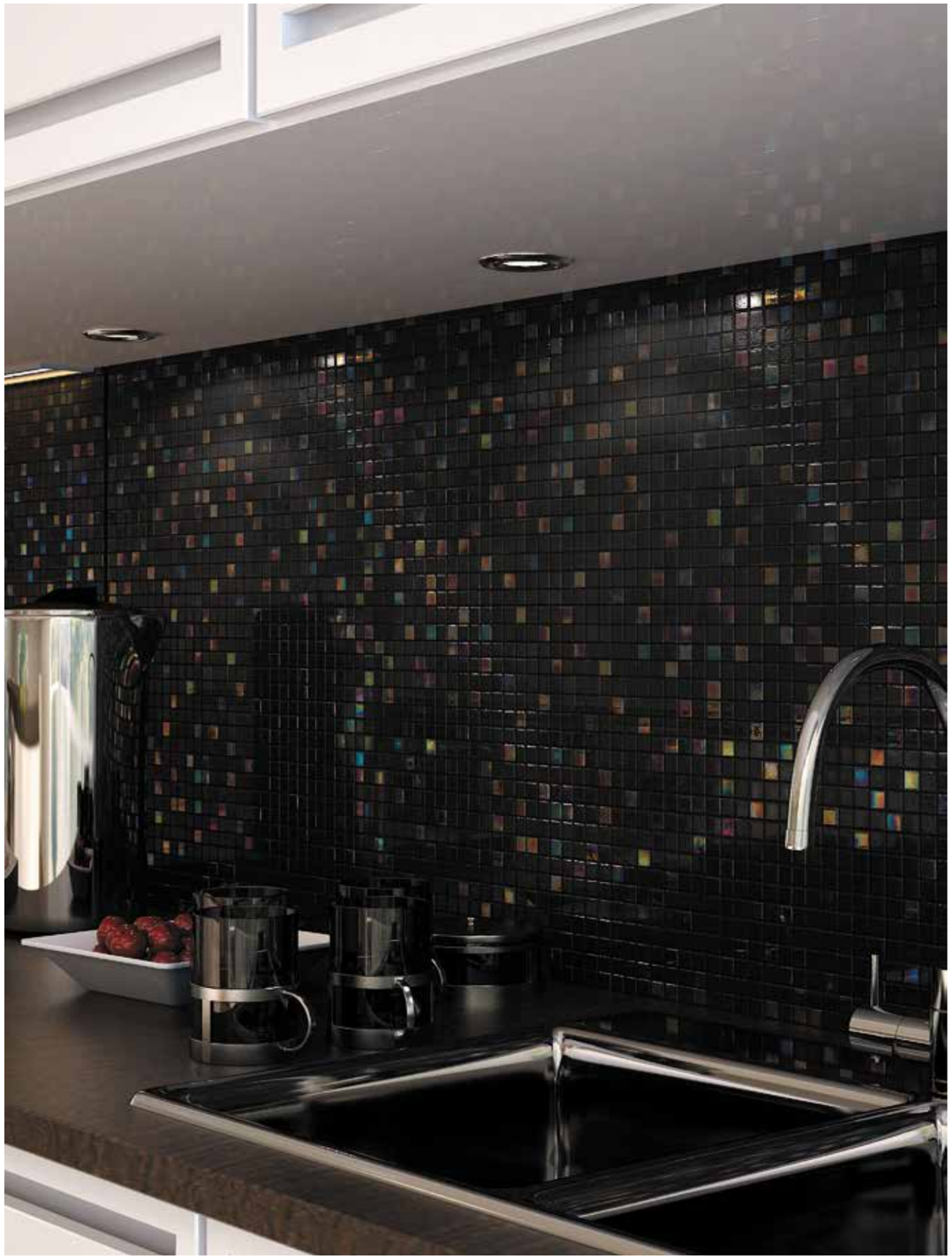


02*/Alzirr

02*/Aludra

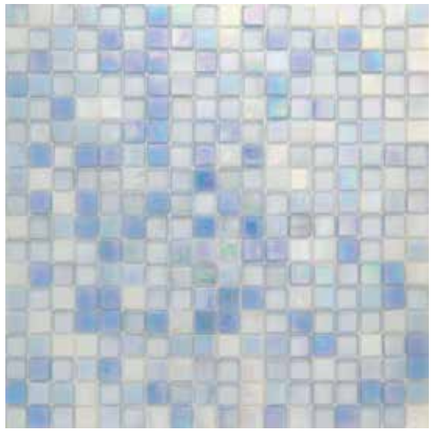


02/Alphecca(m)



02/Alphecca(m)

Chip size 0.6”x0.6” (15x15 mm) Sheet size 11.6”x11.6” (295x295 mm) (m), (kit) - back mounted on mesh * - paper face mounted

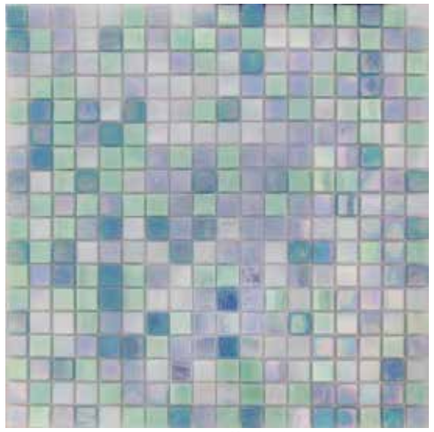


03/Andromeda(m)

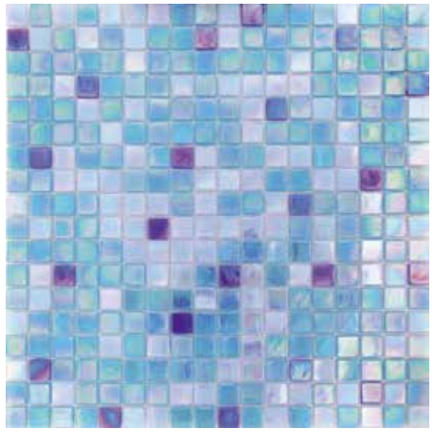
03/Aquila(m)

03/Atlas(m)

03/Apodis(m)



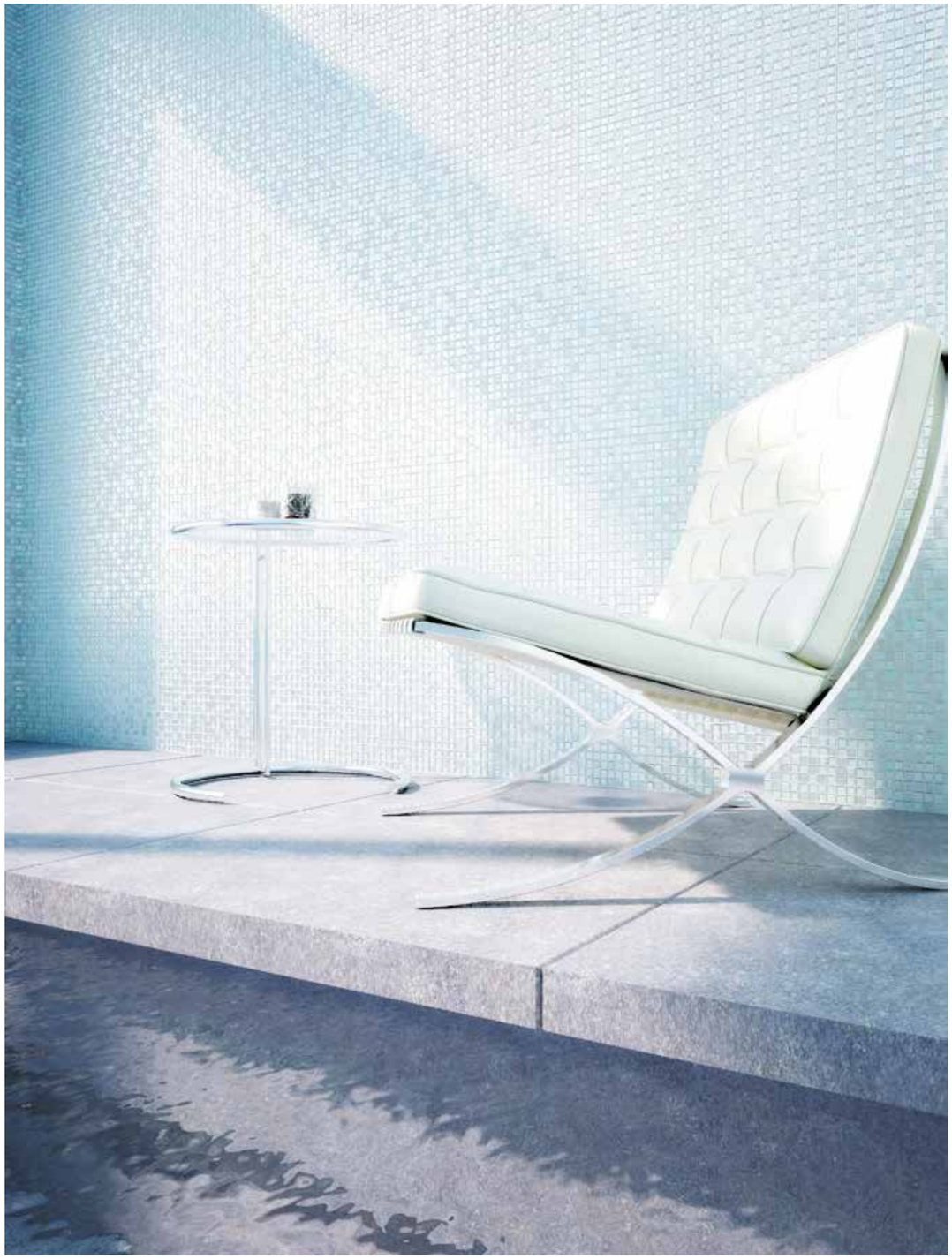
03/Ascella(m)



03/Bellatrix(m)

03/Bellatrix(m)

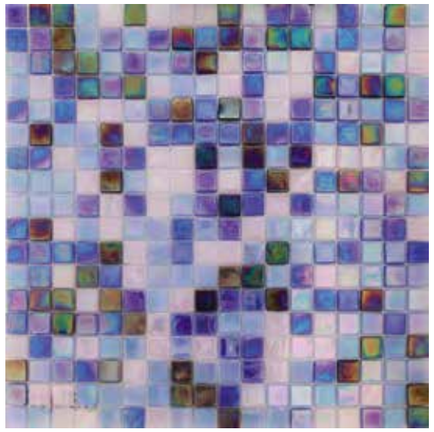
Chip size 0.6”x0.6” (15x15 mm) Sheet size 11.6”x11.6” (295x295 mm) (m), (kit) - back mounted on mesh * - paper face mounted



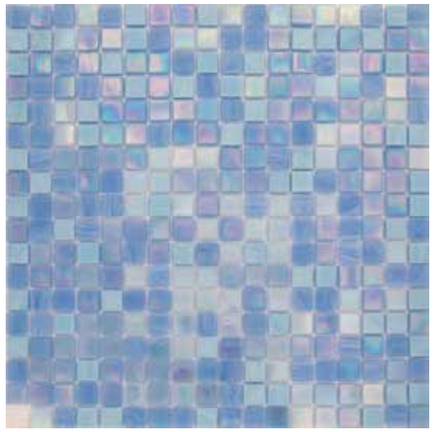
03/Atlas(m)

03/Andromeda(m)

Chip size 0.6”x0.6” (15x15 mm) Sheet size 11.6”x11.6” (295x295 mm) (m), (kit) - back mounted on mesh * - paper face mounted

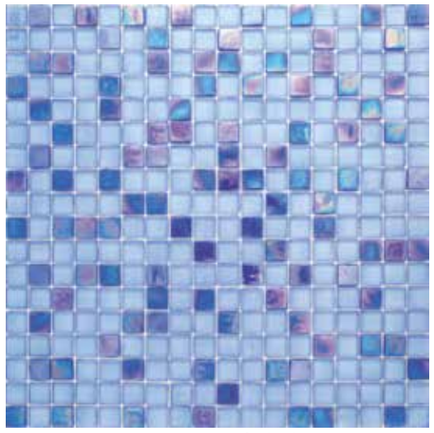


03*/Aries

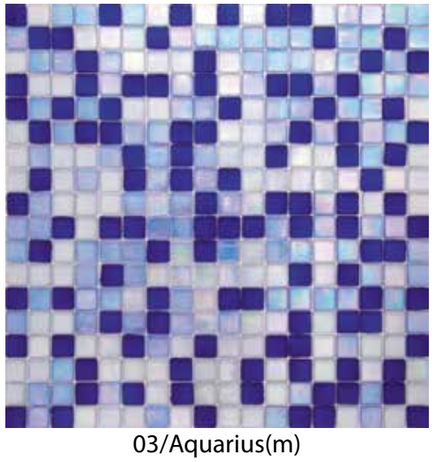


03/Capella(m)

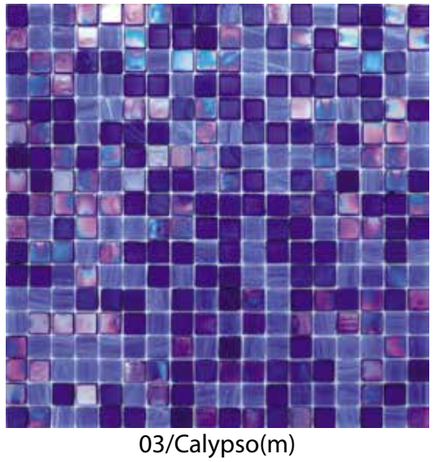
03*/Becrux New



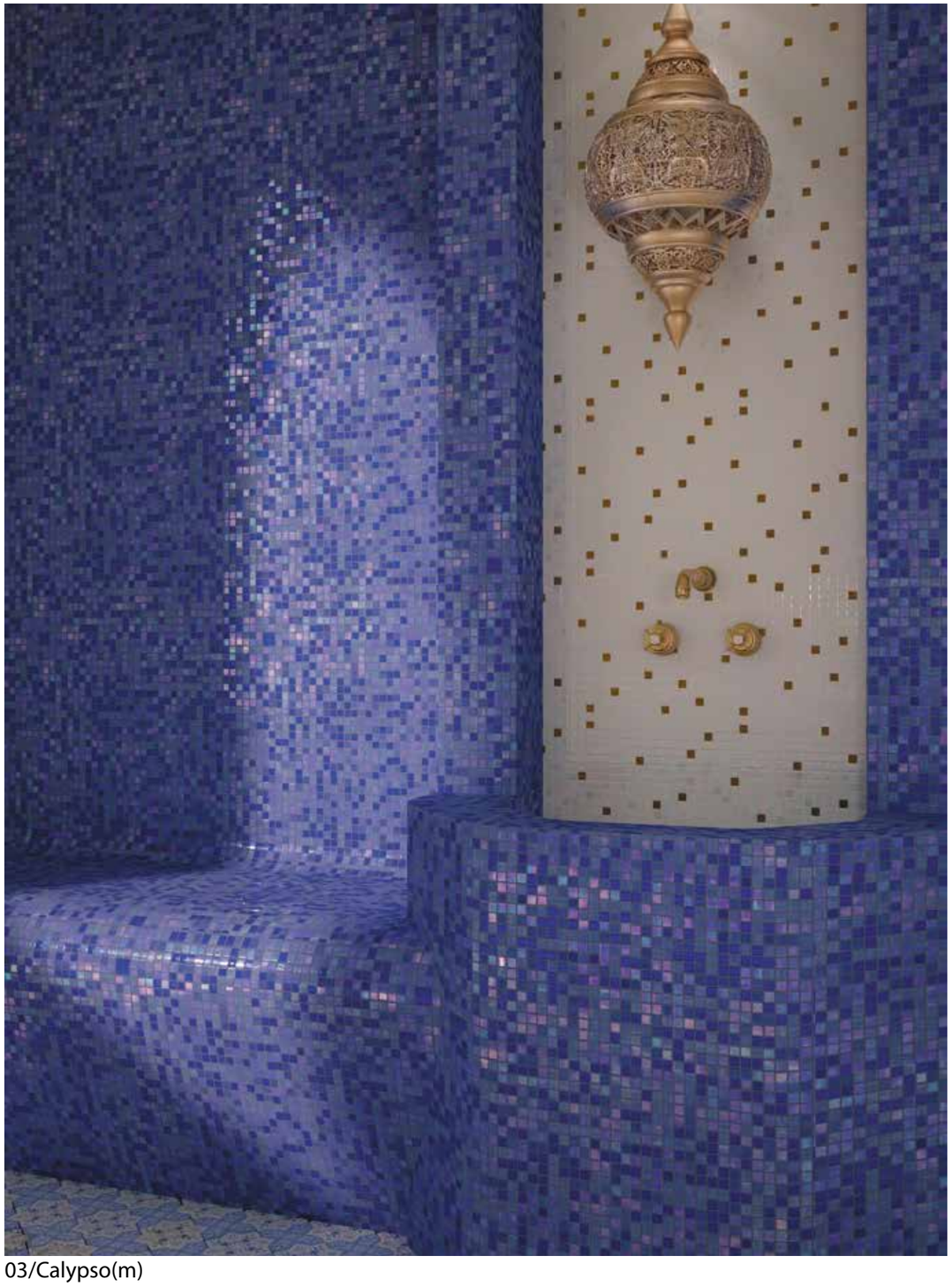
03/Canicula(m)



03/Aquarius(m)

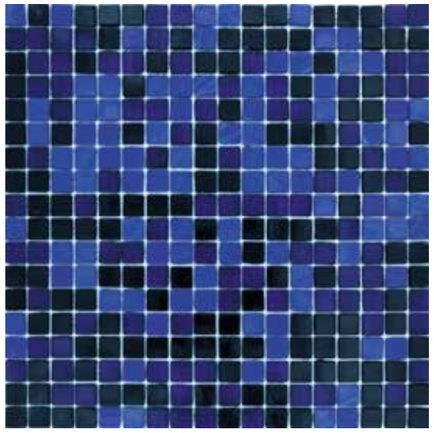


03/Calypso(m)



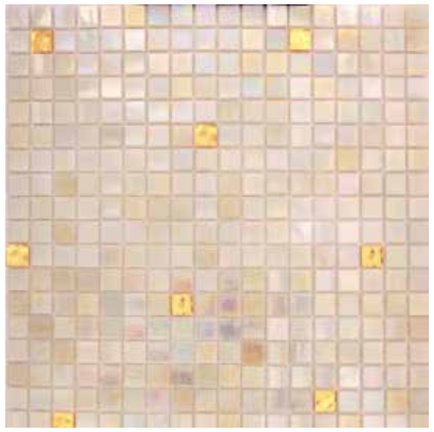
03/Calypso(m)

Chip size 0.6”x0.6” (15x15 mm) Sheet size 11.6”x11.6” (295x295 mm) (m), (kit) - back mounted on mesh * - paper face mounted



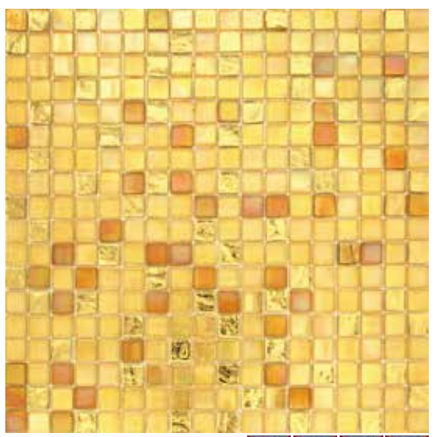
03/Antares(m)

03/Arcturus(kit)



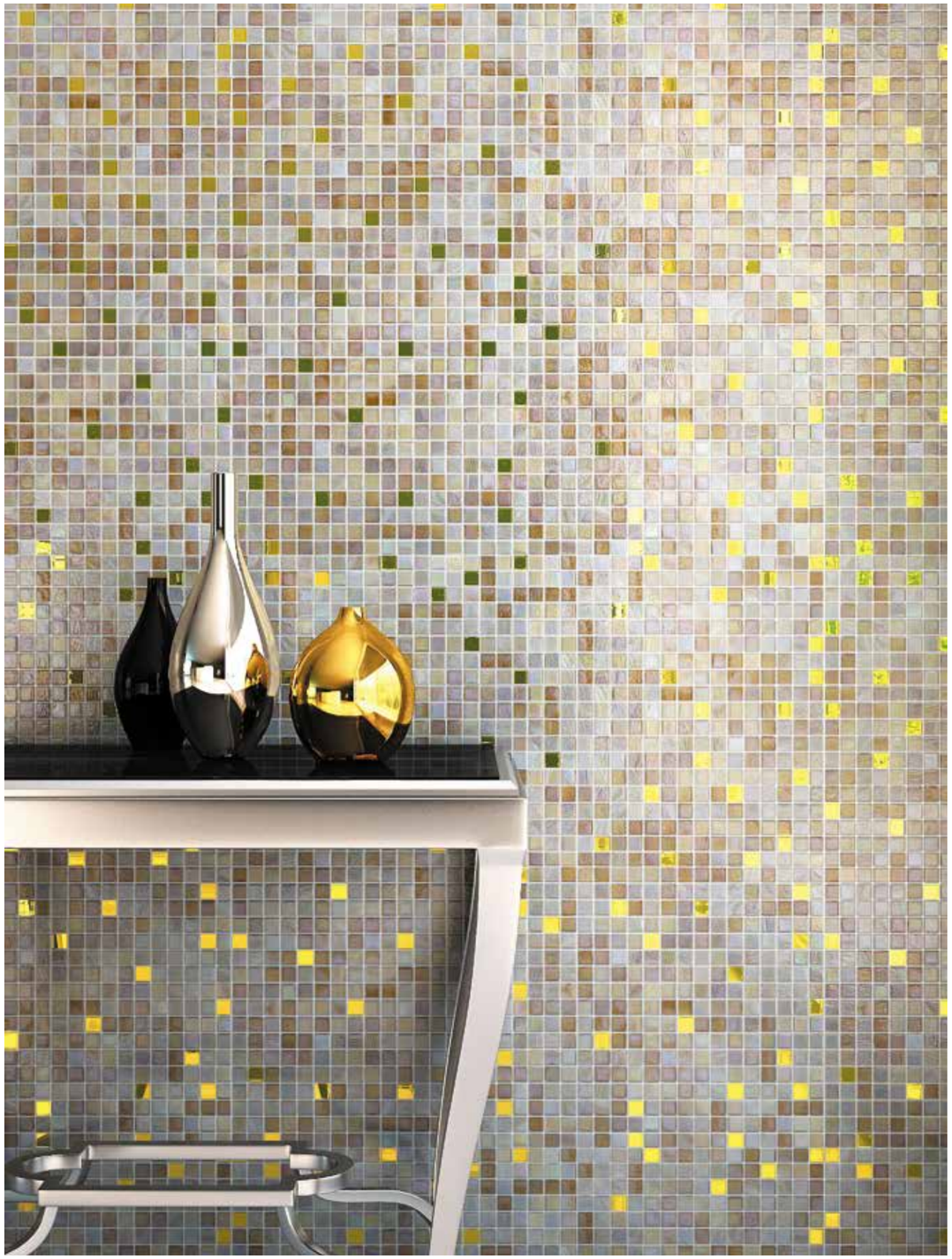
04/Cetus(kit)

04/Chara(kit)



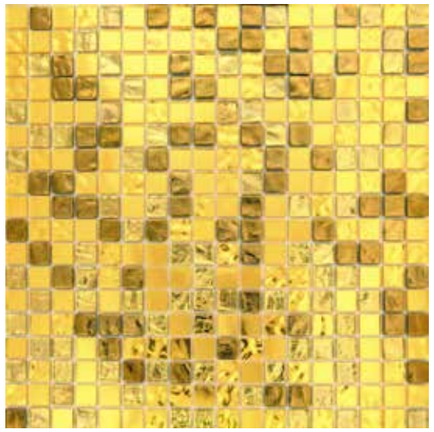
04*/Corvus New

04*/Klio

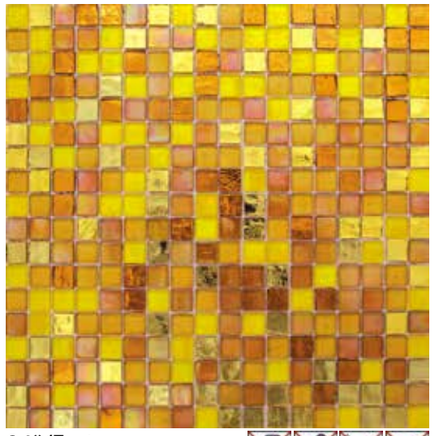


04/Chara(kit)

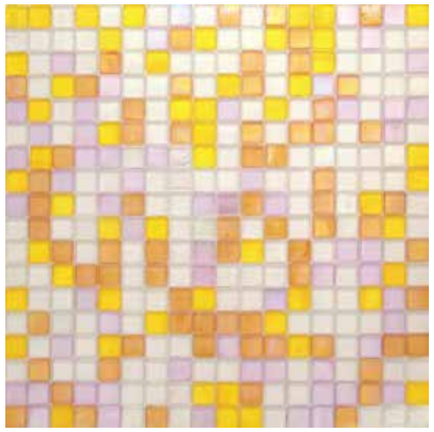
Chip size 0.6”x0.6” (15x15 mm) Sheet size 11.6”x11.6” (295x295 mm) (m), (kit) - back mounted on mesh * - paper face mounted



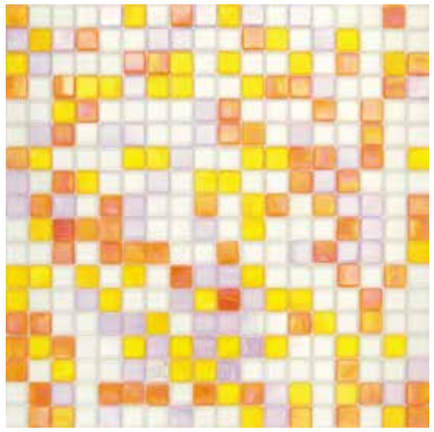
04*/Diadem



04*/Erato

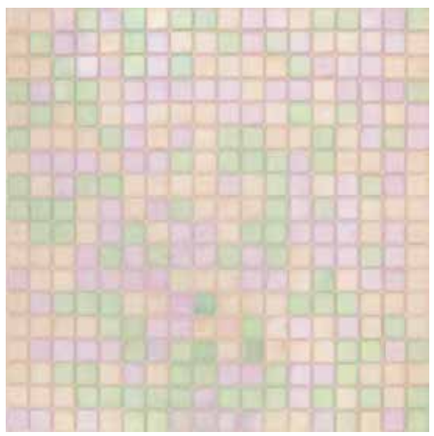


04*/Caroli

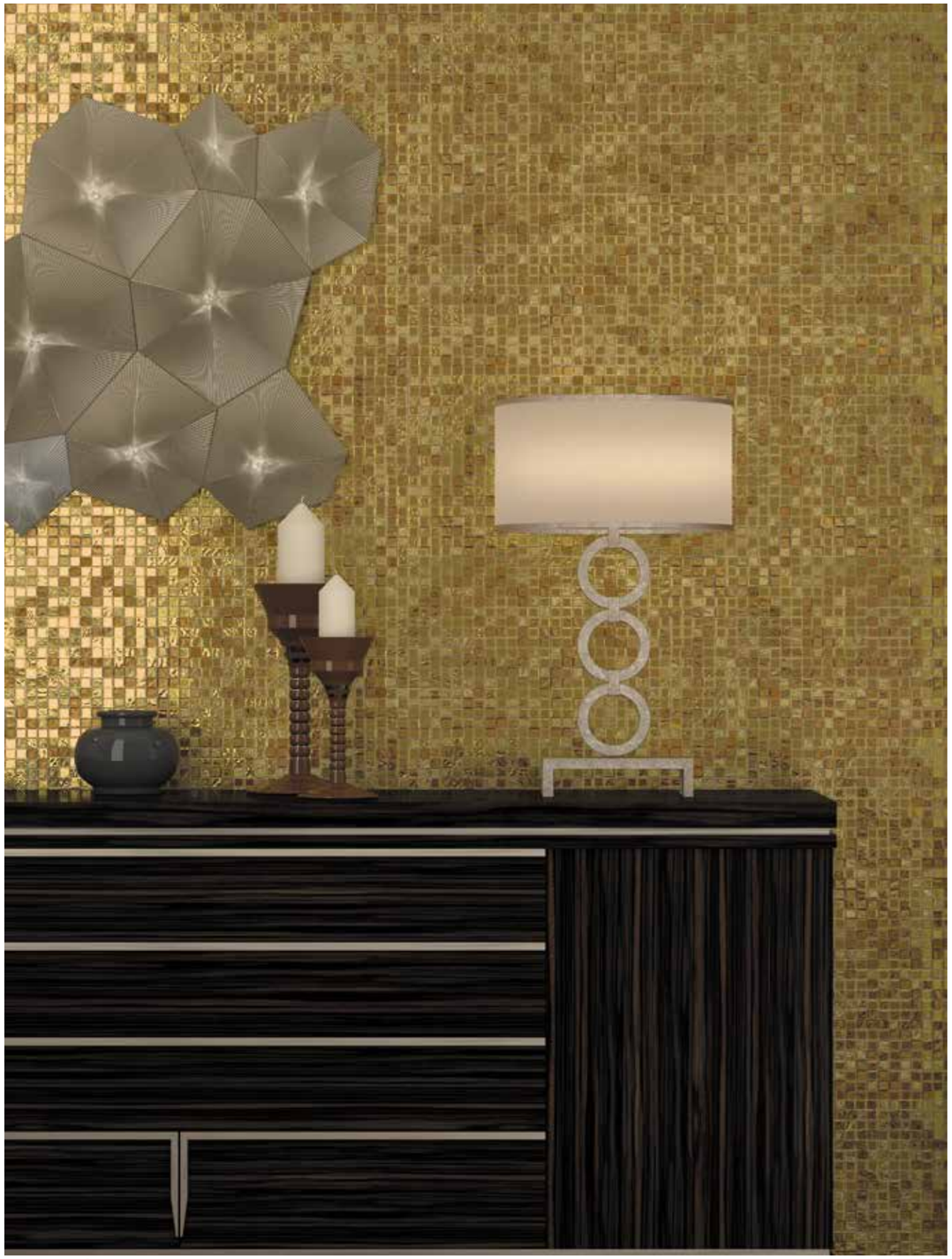


04*/Celaeno

05*/Leporis

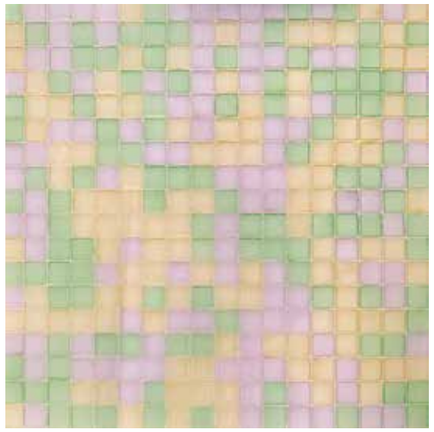


05*/Fornax



04*/Diadem

Chip size 0.6”x0.6” (15x15 mm) Sheet size 11.6”x11.6” (295x295 mm) (m), (kit) - back mounted on mesh * - paper face mounted

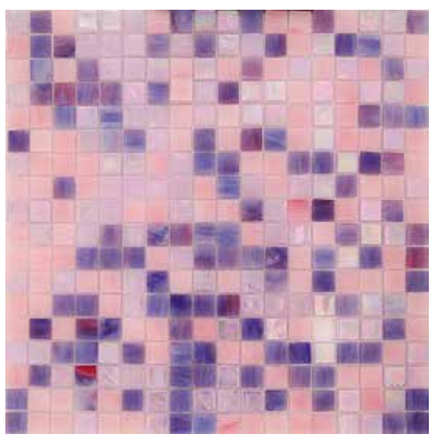


05*/Electra

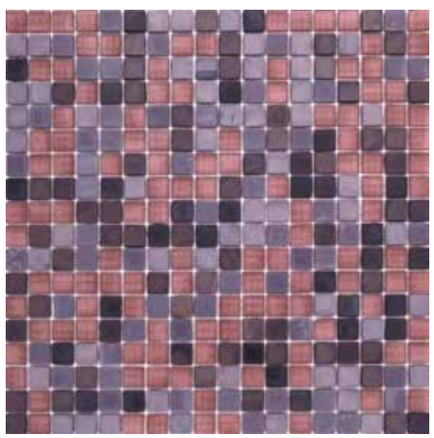
05*/Lacertae

05*/Gemini

05*/Thalia



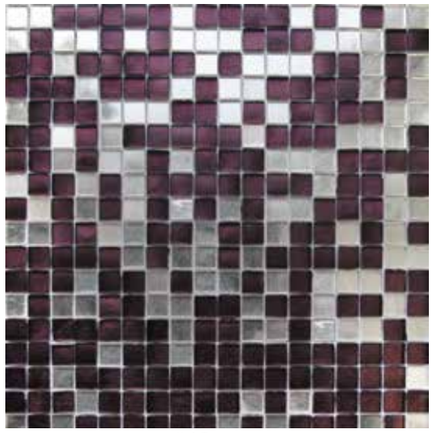
05*/Kuma



05/Heka(m)

05/Heka(m)

Chip size 0.6”x0.6” (15x15 mm) Sheet size 11.6”x11.6” (295x295 mm) (m), (kit) - back mounted on mesh * - paper face mounted



05*/Chronos

05/Meissa(m)

06/Muphrid(m)

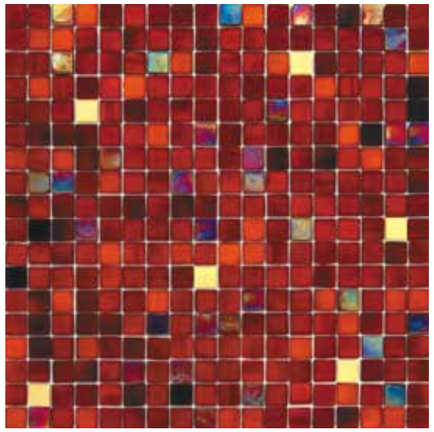
06*/Merga

06*/Phoenix

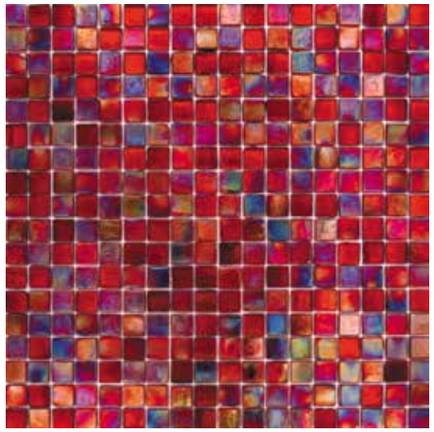
06*/Nodus

06/Muphrid(m)

Chip size 0.6”x0.6” (15x15 mm) Sheet size 11.6”x11.6” (295x295 mm) (m), (kit) - back mounted on mesh * - paper face mounted



06/Mizar(kit)

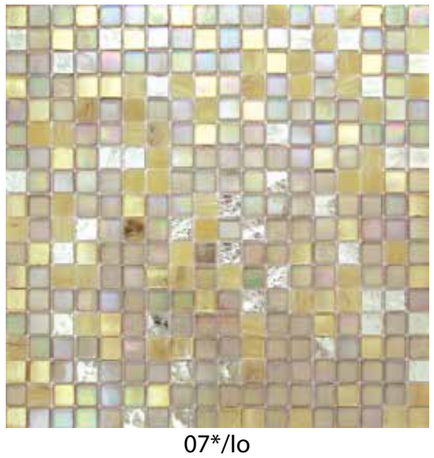


06*/Pavo

07/Thuban(m)

07/Spica(m)

07/Tabit(kit)

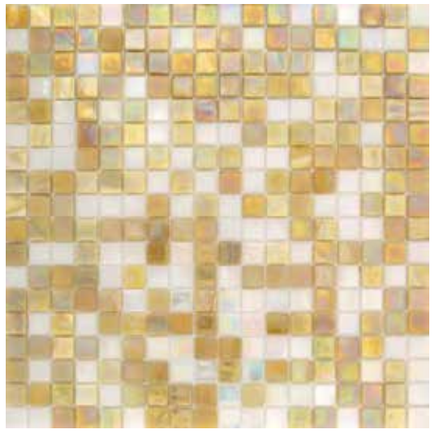


07*/Io

07/Thuban(m)

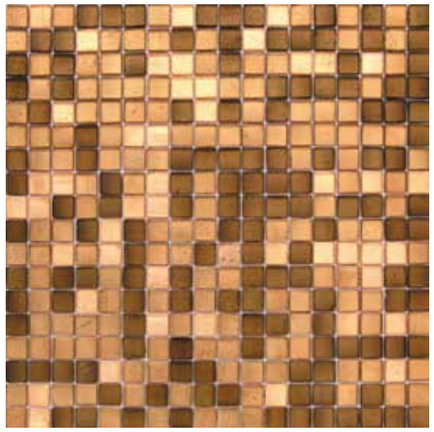
Chip size 0.6”x0.6” (15x15 mm) Sheet size 11.6”x11.6” (295x295 mm) (m), (kit) - back mounted on mesh * - paper face mounted

07*/Schedar

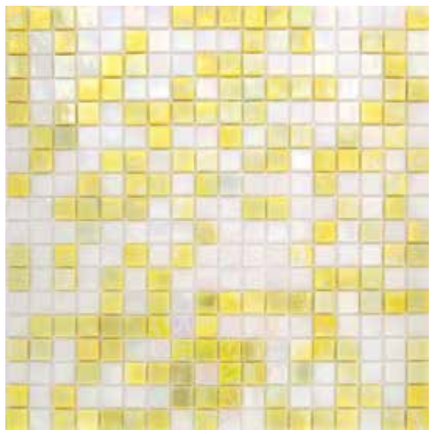


07/Volantis(m)

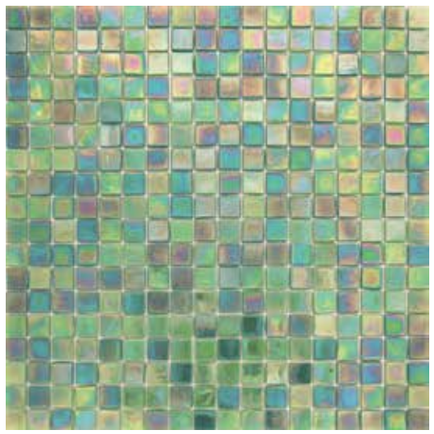
07/Talitha(m)



07/Turais(m)



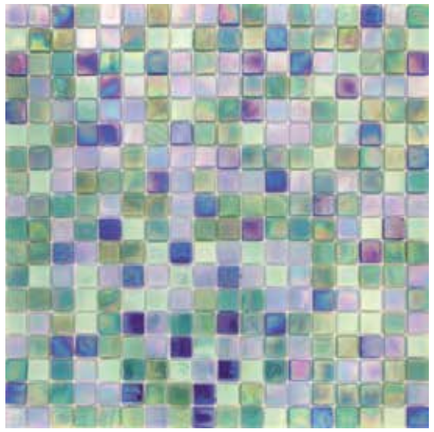
08/Sadatoni(m)



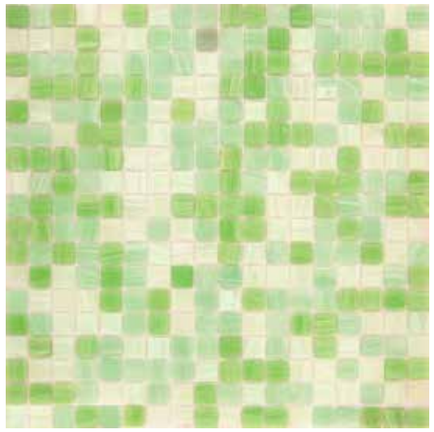
08/Musca(m)

07/Turais(m)

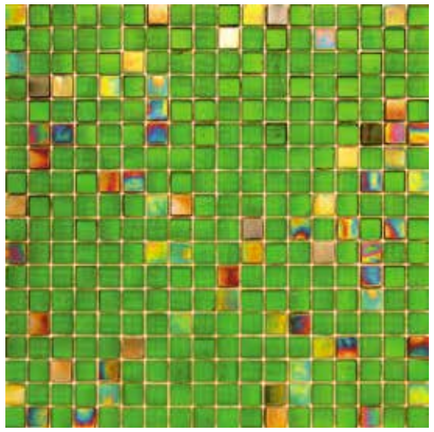
Chip size 0.6”x0.6” (15x15 mm) Sheet size 11.6”x11.6” (295x295 mm) (m), (kit) - back mounted on mesh * - paper face mounted



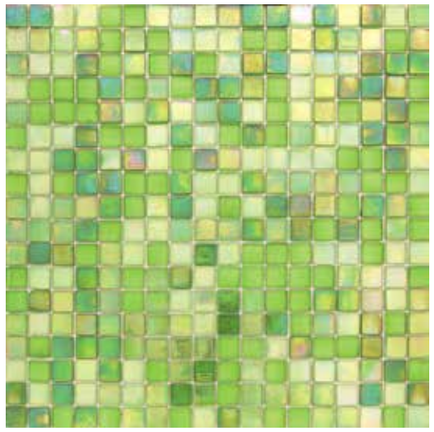
08/Zosma(m)



08*/Sador

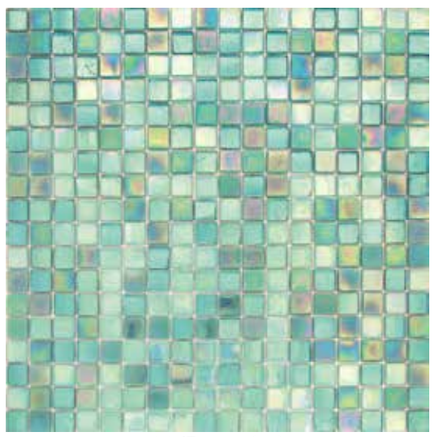


08/Hamal(m)



08*/Rukbat

08*/Gemma



08/Draco(m)

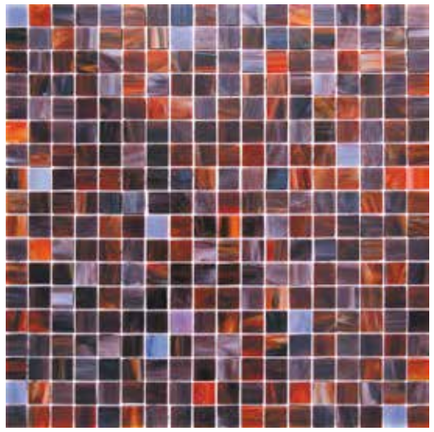
08/Hamal(m)

Chip size 0.6”x0.6” (15x15 mm) Sheet size 11.6”x11.6” (295x295 mm) (m), (kit) - back mounted on mesh * - paper face mounted

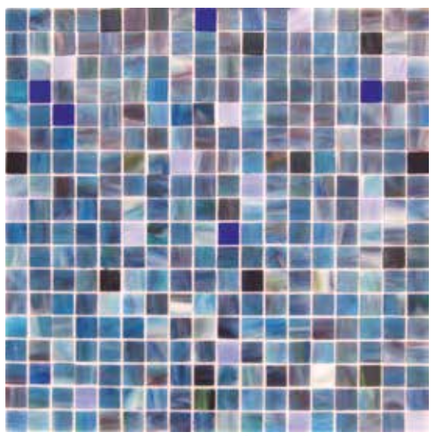
08/Situla(m)

08/Hydrus(kit)

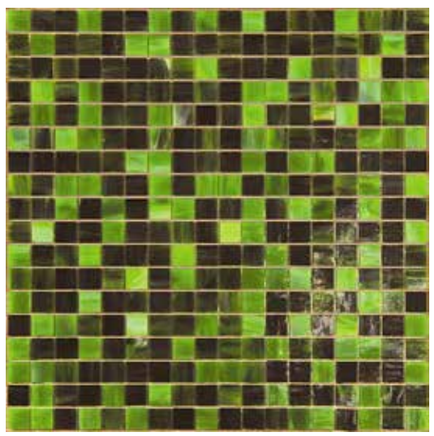
07SM/Venator(m)



05SM/Major(m)



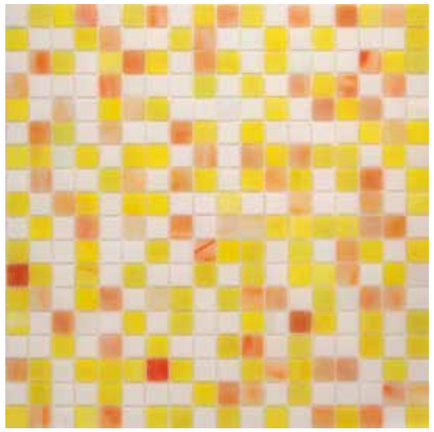
08SM/Haedus(m)

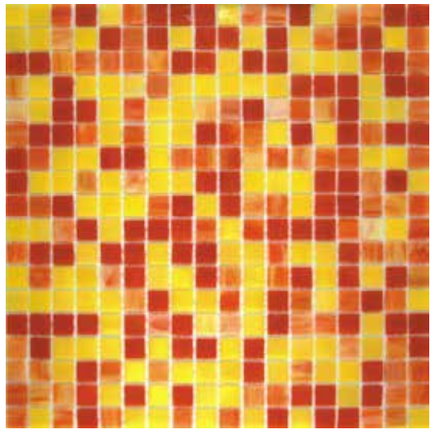


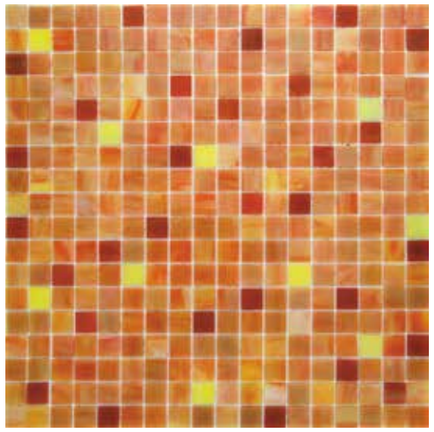
08SM/Vesta(m)

05SM/Major(m)

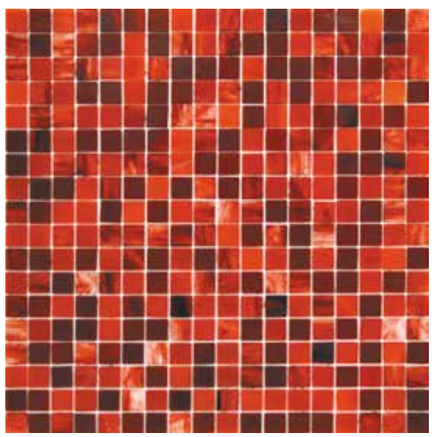
Chip size 0.6”x0.6” (15x15 mm) Sheet size 11.6”x11.6” (295x295 mm) (m), (kit) - back mounted on mesh * - paper face mounted

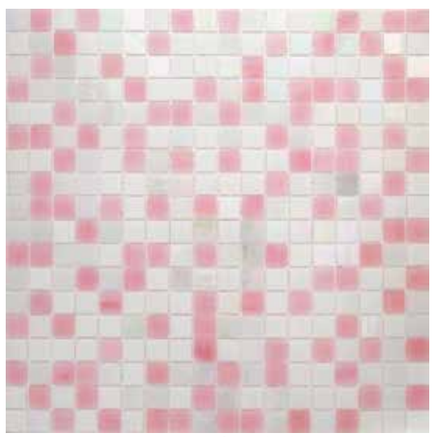

04SM/Crane(m)


06SM/Mintaka(m)


06SM/Mensa(m)

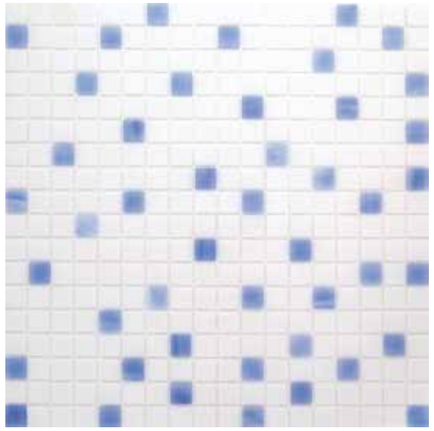
06SM/Plasket(m)


06SM/Rigil(m)

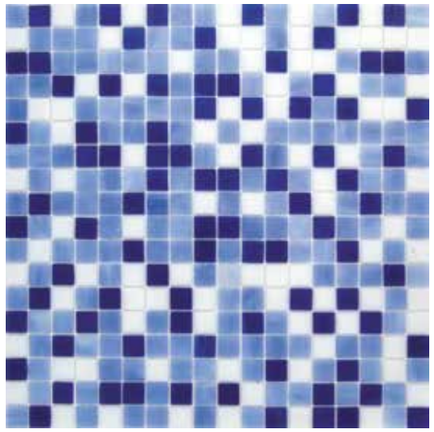

01SM/Alcor(m)

06SM/Mintaka(m)

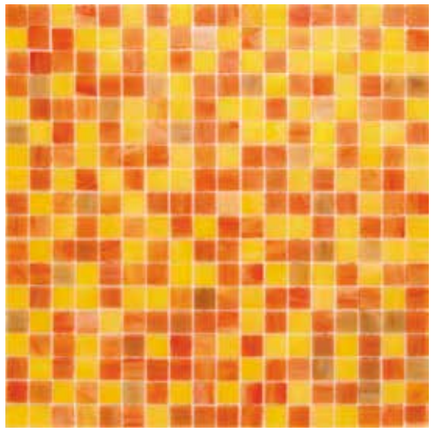
Chip size 0.6”x0.6” (15x15 mm) Sheet size 11.6”x11.6” (295x295 mm) (m), (kit) - back mounted on mesh * - paper face mounted



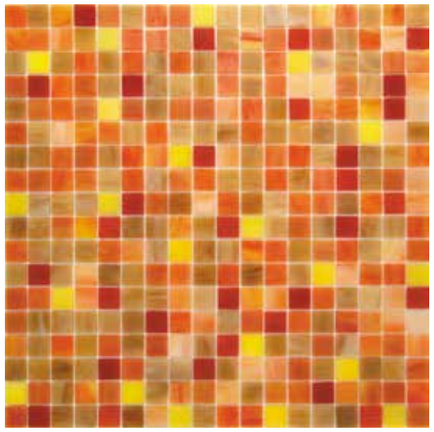
01SM/Adara(m)



03SM/Arneb(m)



04SM/Cepheus(m)



04SM/Cynosura(m)

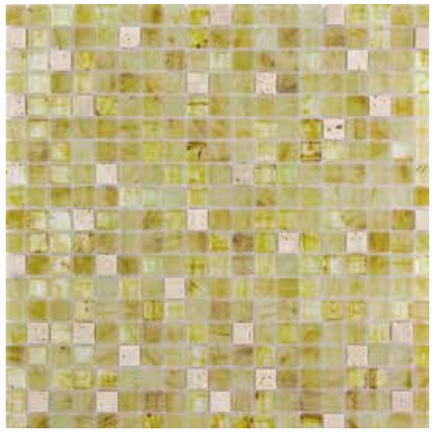
04SM/Cynosura(m)

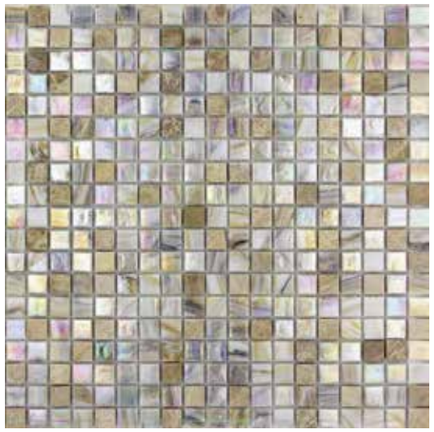
03SM/Arneb(m)

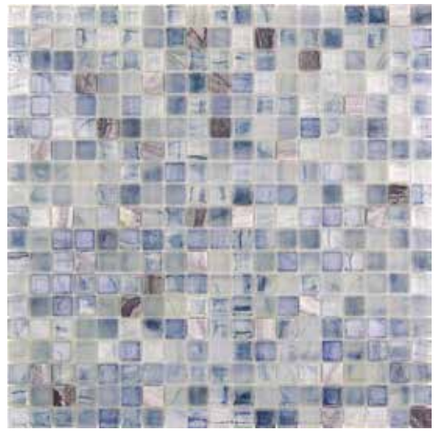
MIX 0.6” ● AMBER

Chip size 0.6”x0.6” (15x15 mm) Thickness 0.24” (6 mm) Sheet size 12,9”x12.9” (327x327 mm) (m) - back mounted on mesh

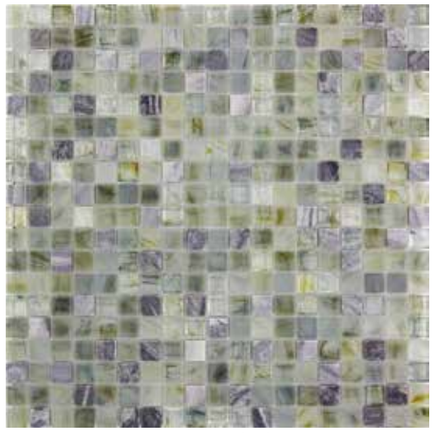
AM503(m)

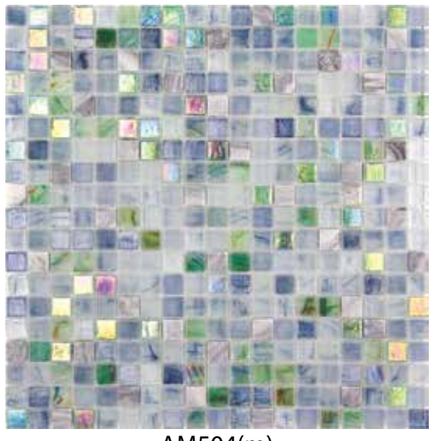

AM306(m)

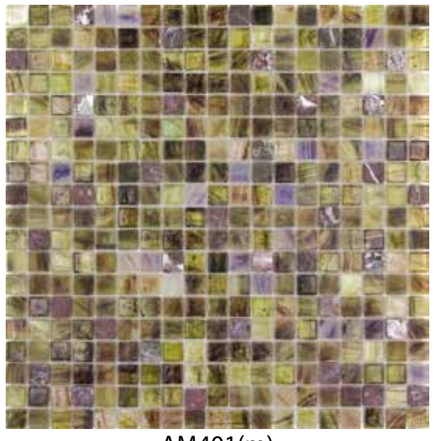

AM207(m)


AM402(m)

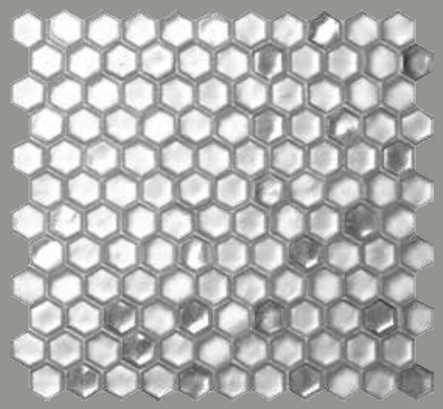
AM405(m)


AM408(m)


AM504(m)


AM401(m)

AM207(m)

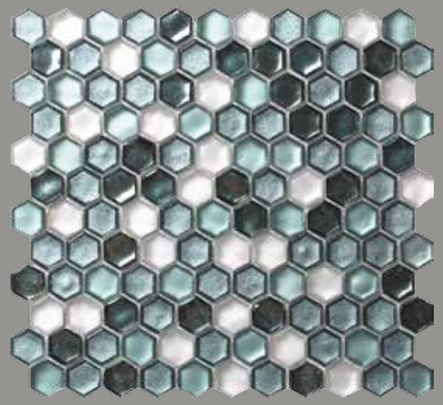


Sheet size 10.8"x11.5" (275x292 mm)
Thickness 1/4" (6 mm)

CORDOBA SILVER
Code: AHX-01

Sheet size 10.8"x11.5" (275x292 mm)
Thickness 1/4" (6 mm)

CORDOBA PEARL
Code: AHX-03

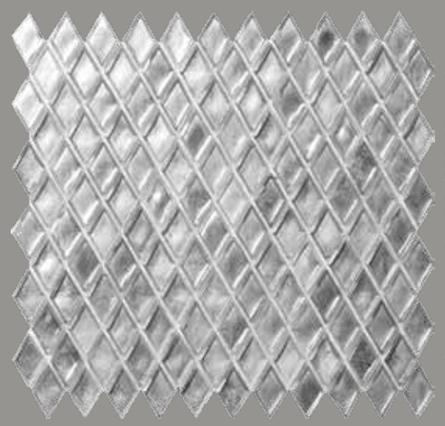


Sheet size 10.8"x11.5" (275x292 mm)
Thickness 1/4" (6 mm)

CORDOBA EMERALD
Code: AHX-04

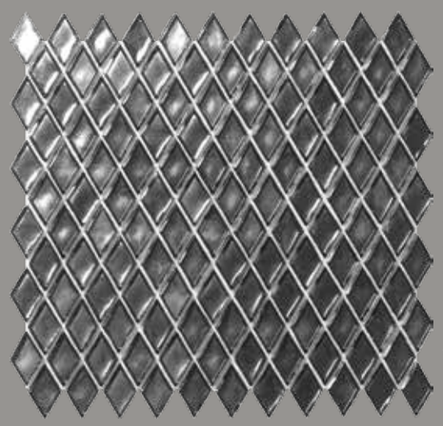
Sheet size 10.8"x11.5" (275x292 mm)
Thickness 1/4" (6 mm)

CORDOBA GREY
Code: AHX-02



Sheet size 11.4"x10.8" (290x274 mm)
Thickness 1/4" (6 mm)

DIAMANTE SILVER
Code: ADI-01



Sheet size 11.4"x10.8" (290x274 mm)
Thickness 1/4" (6 mm)

DIAMANTE GREY
Code: ADI-02

ADI-01

Sheet size 11.8"x11.9" (303x300 mm)
Thickness 1/4" (6 mm)

ESPIGA PEARL
Code: AHB-01

Sheet size 11.8"x11.9" (303x300 mm)
Thickness 1/4" (6 mm)

ESPIGA AIR
Code: AHB-03

Sheet size 11.8"x11.9" (303x300 mm)
Thickness 1/4" (6 mm)

ESPIGA GREY
Code: AHB-02

Sheet size 11.8"x11.9" (303x300 mm)
Thickness 1/4" (6 mm)

ESPIGA DARK
Code: AHB-04

Sheet size 10.8"x10.8" (276x274 mm)
Thickness 1/4" (6 mm)

CAMILA
Code: ATR-01

Sheet size 19.7"x19.8" (500x500 mm)
Thickness 5/32" (4 mm)

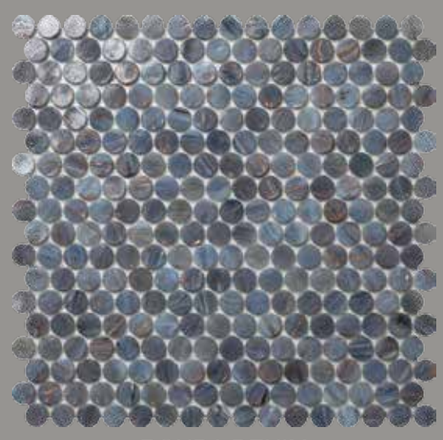
GATSBY
Code: ASR-01

Sheet size 12.2"x12.2" (310x310 mm)
Thickness 1/4" (4 mm)

RONDA SHADOW
Code: APN-01

Sheet size 12.6"x12.4" (321X317 mm)
Thickness 1/4" (6 mm)

TAYLOR PEARL
Code: ARS-02



Sheet size 12.2"x12.2" (310x310 mm)
Thickness 1/4" (4 mm)

RONDA DENIM
Code: APN-03

Sheet size 12.6"x12.4" (321x317 mm)
Thickness 1/4" (6 mm)

TAYLOR MOONSTONE
Code: ARS-01

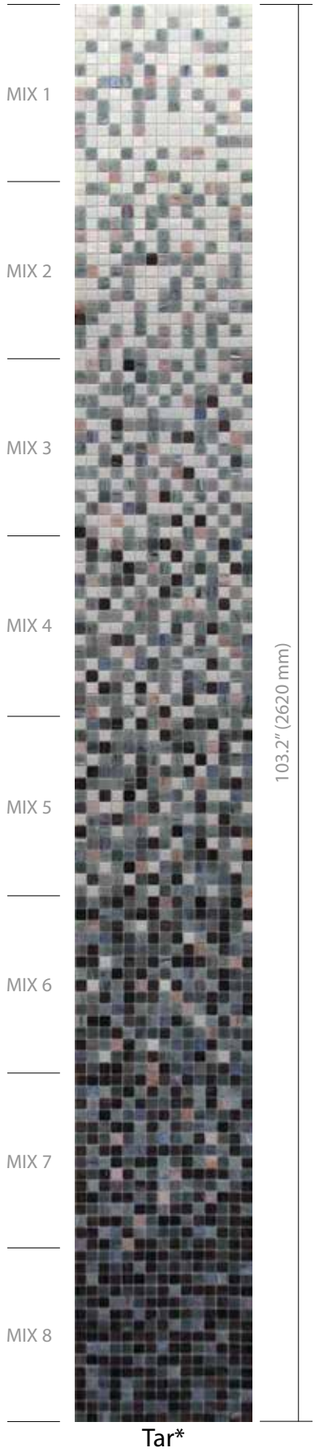
Sheet size 12.2"x12.2" (310x310 mm)
Thickness 1/4" (4 mm)

RONDA MINK
Code: APN-02

Sheet size 12.6"x12.4" (321x317 mm)
Thickness 1/4" (6 mm)

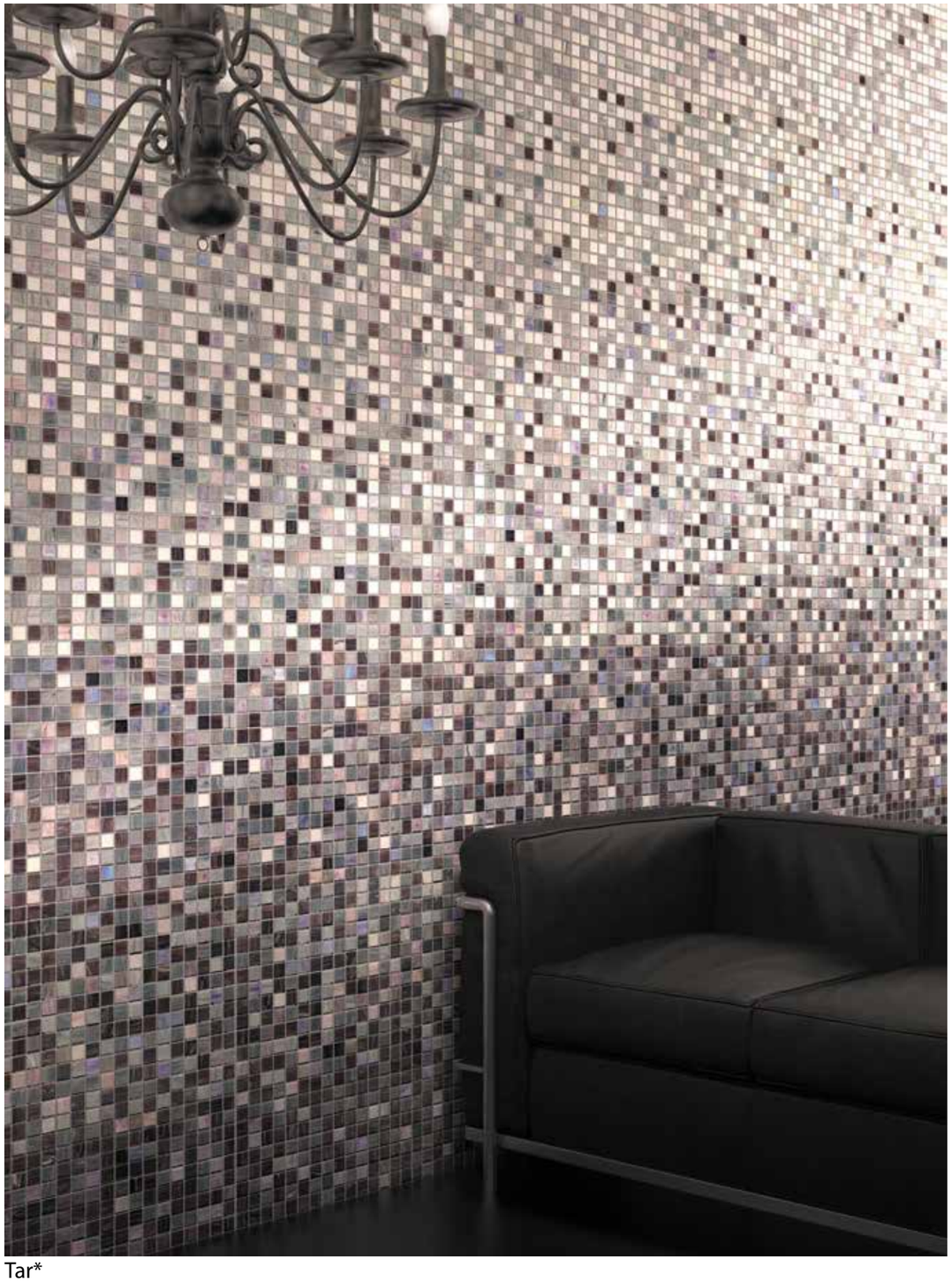
TAYLOR MOONDUST
Code: ARS-03

Chip size 0.8”x0.8” (20x20 mm) Sheet size 12,9”x12.9” (327x327 mm) (m) - back mounted on mesh * - paper face mounted



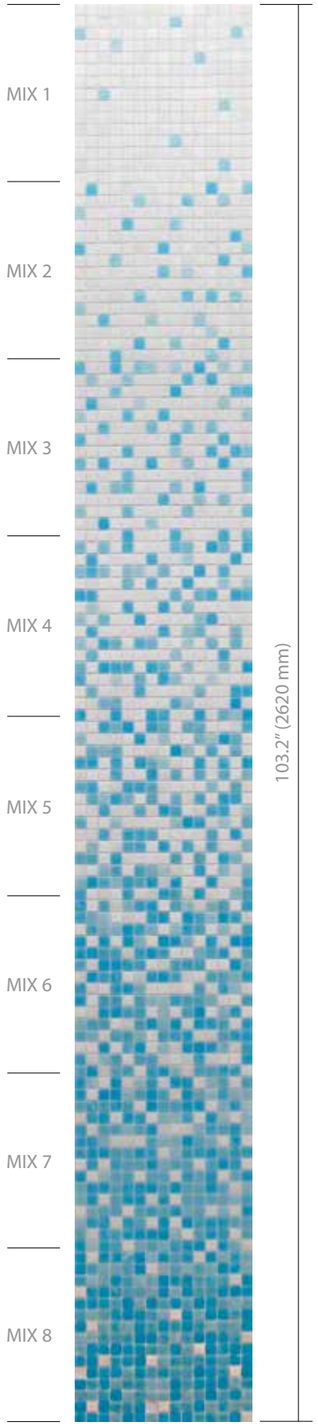
Tar*

Navajo*

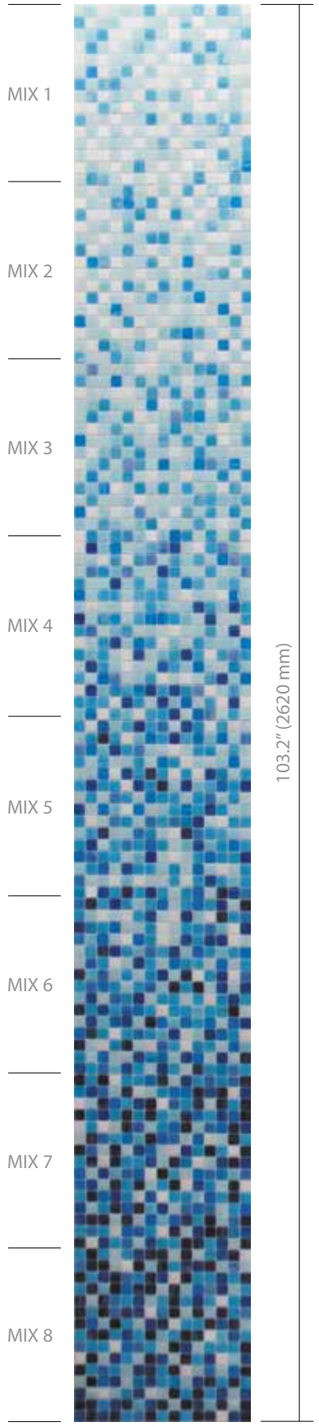


Tar*

Chip size 0.8”x0.8” (20x20 mm) Sheet size 12,9”x12.9” (327x327 mm) (m) - back mounted on mesh * - paper face mounted



Azure(m)

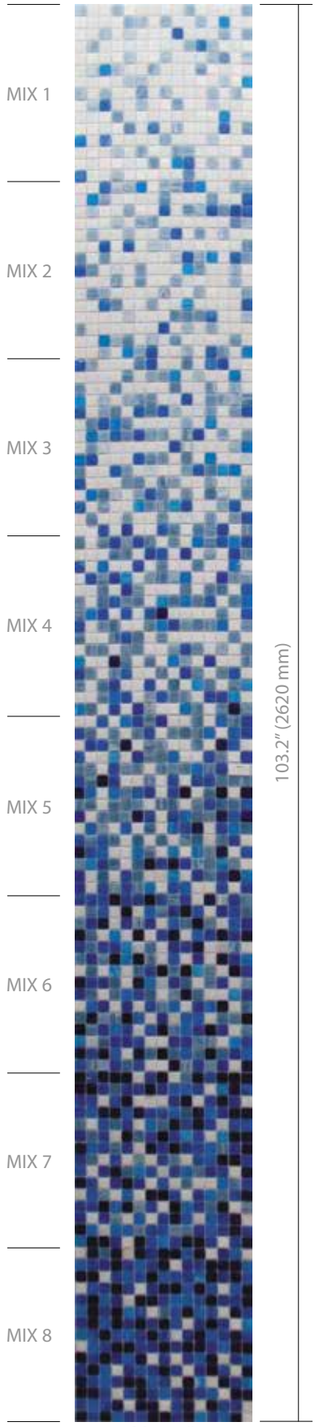


Maritima*

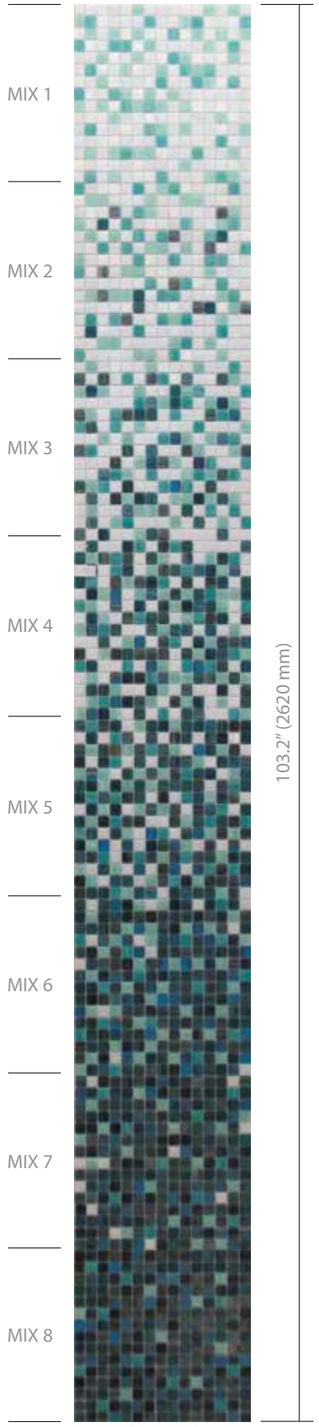
Maritima*

DEGRADES 0.8”

Chip size 0.8”x0.8” (20x20 mm) Sheet size 12,9”x12.9” (327x327 mm) (m) - back mounted on mesh * - paper face mounted



Navy*

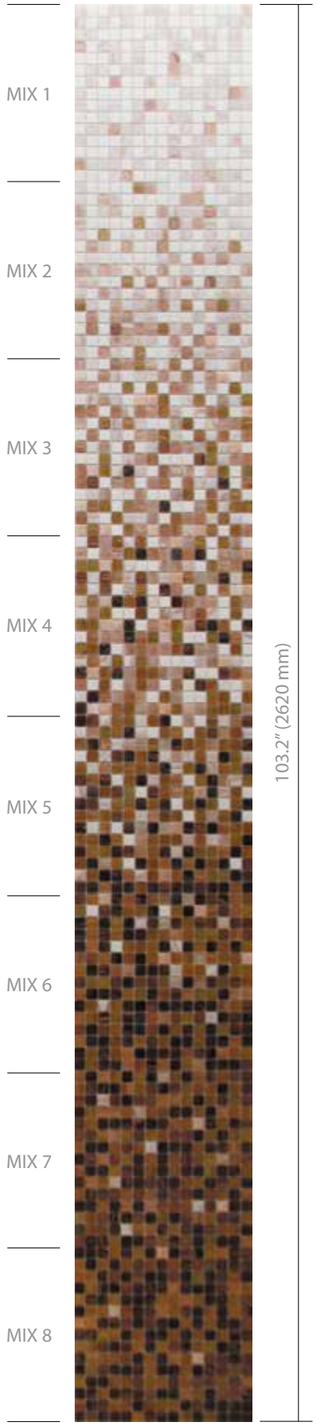


Salvia*

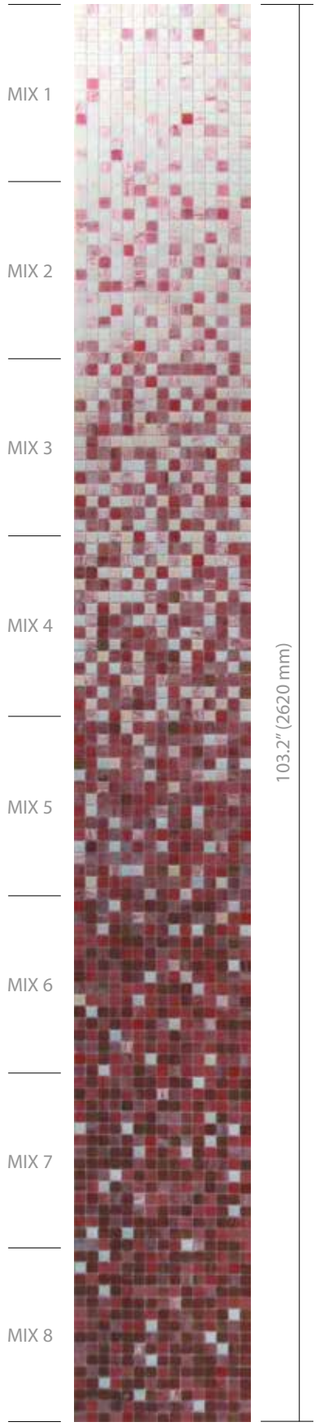
Salvia*

DEGRADES 0.8”

Chip size 0.8”x0.8” (20x20 mm) Sheet size 12,9”x12.9” (327x327 mm) (m) - back mounted on mesh * - paper face mounted



DE604(m)

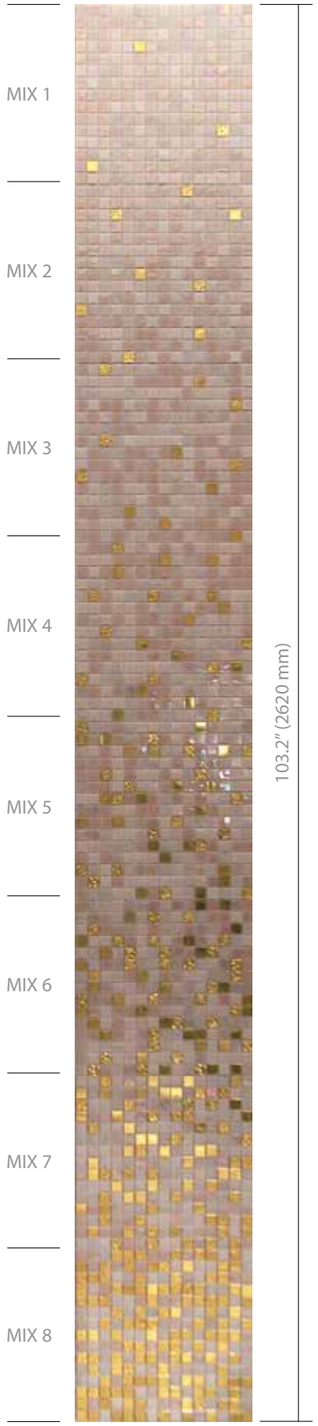


New Rosy*

New Rosy*

DEGRADES 0.8”

Chip size 0.8”x0.8” (20x20 mm) Sheet size 12,9”x12.9” (327x327 mm) (m) - back mounted on mesh * - paper face mounted



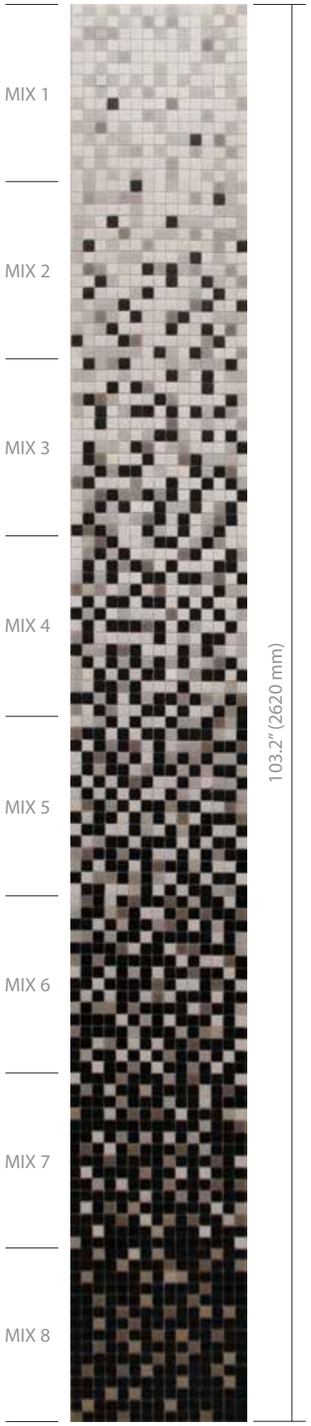
Aurea(GM)*

Alba(GM)*

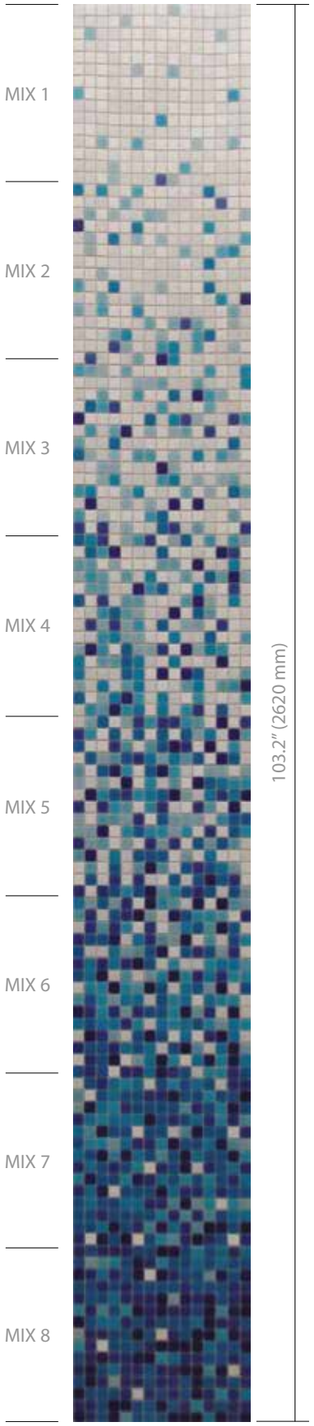
Alba(GM)*

DEGRADES 0.8”

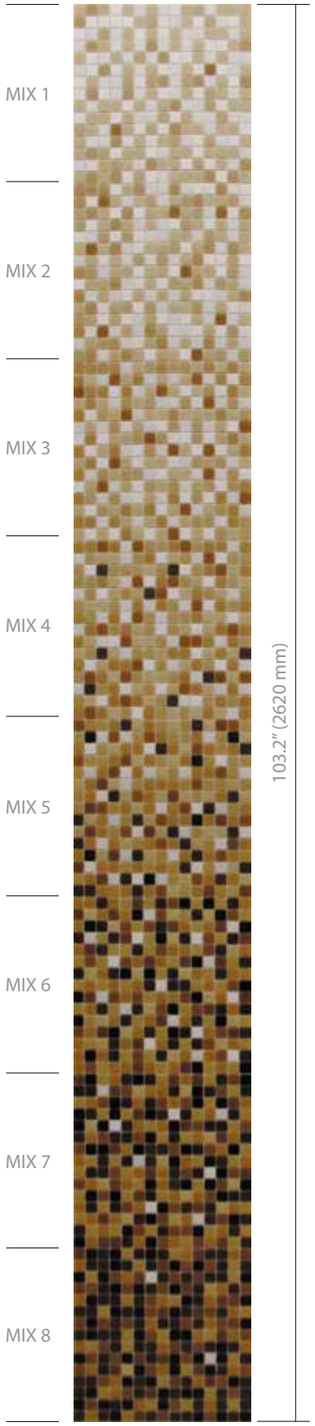
Chip size 0.8”x0.8” (20x20 mm) Sheet size 12,9”x12.9” (327x327 mm) (m) - back mounted on mesh * - paper face mounted



Day&Night(m)



DE109(m)

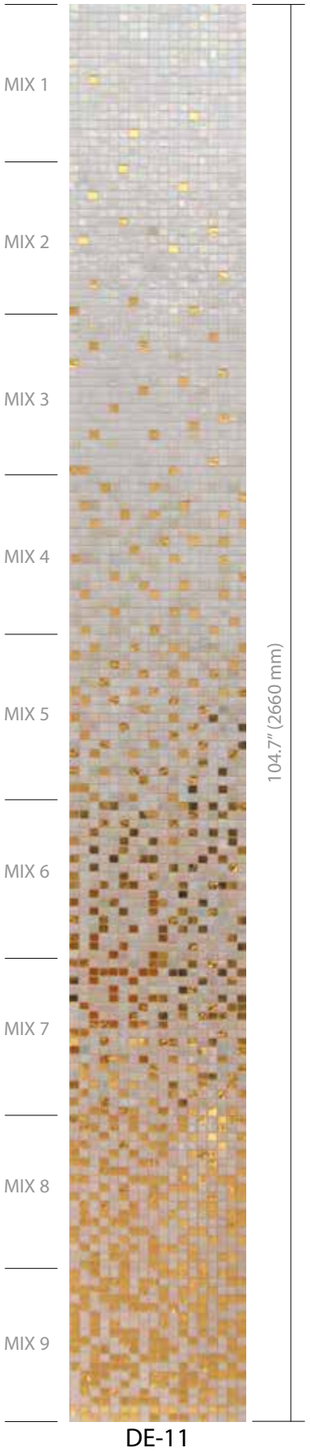


Sonora(m)

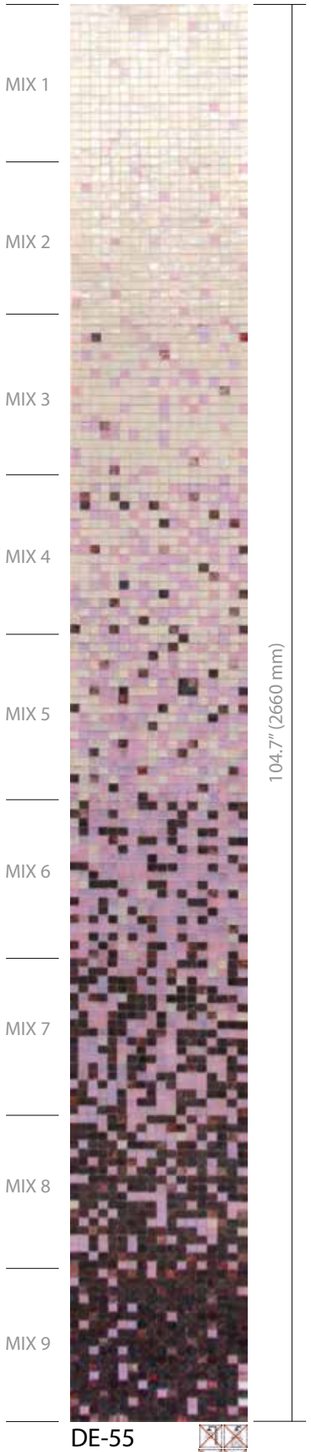
Day&Night(m)

DEGRADES 0.6”

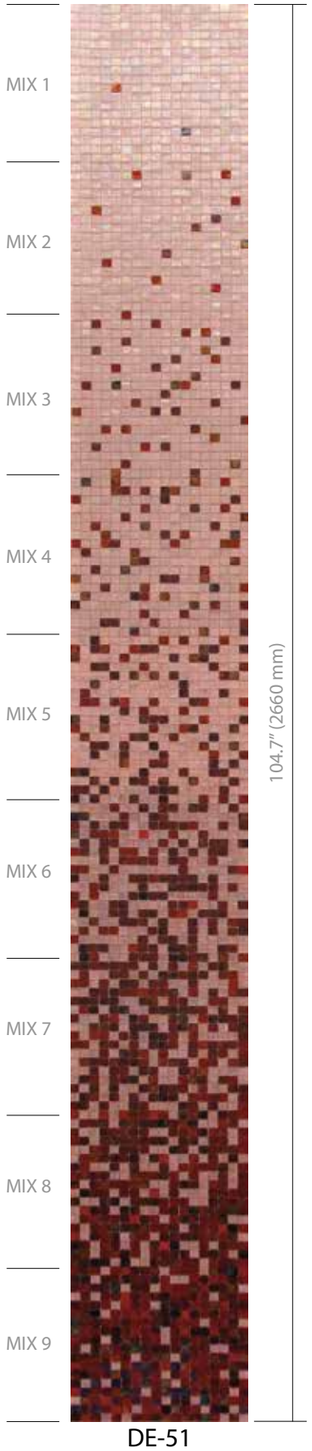
Chip size 0.6”x0.6” (15x15 mm) Sheet size 11.6”x11.6” (295x295 mm) Paper face mounted



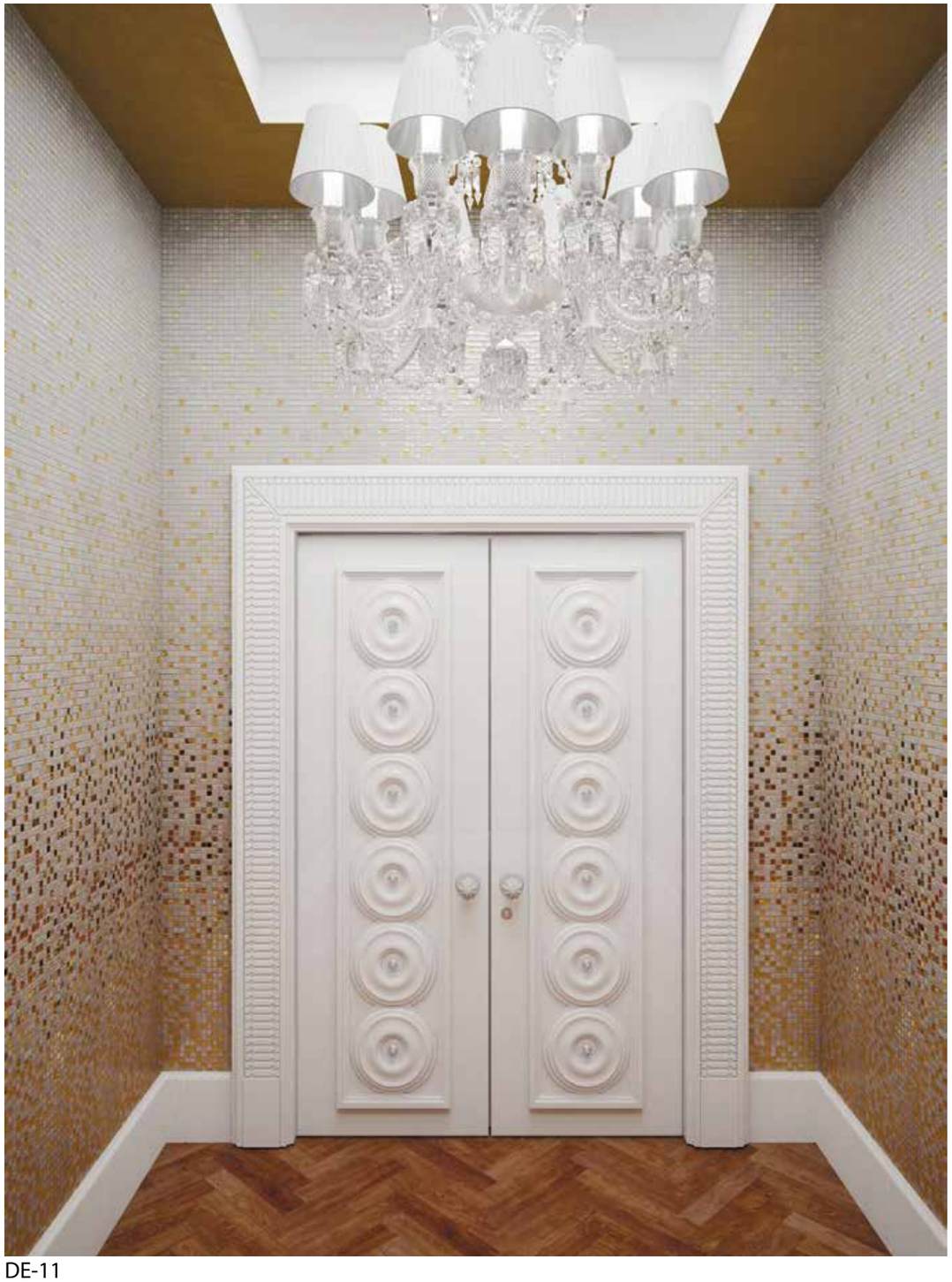
DE-11



DE-55



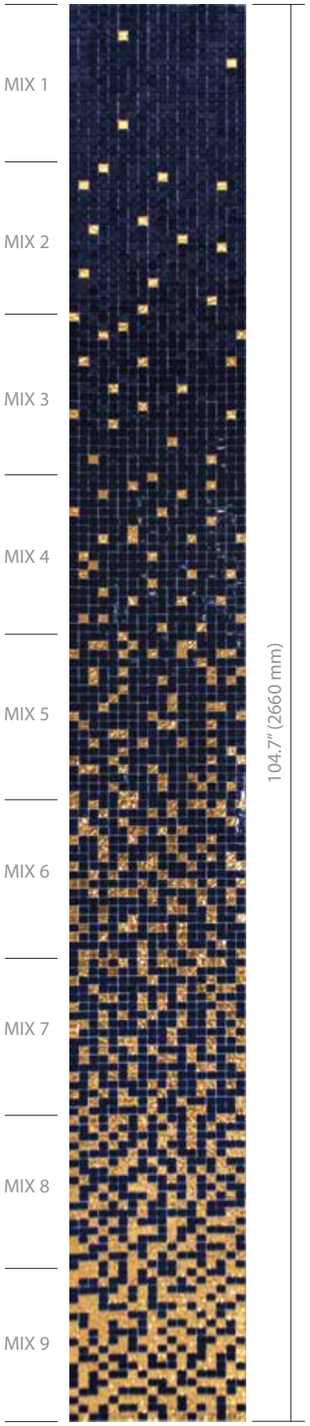
DE-51



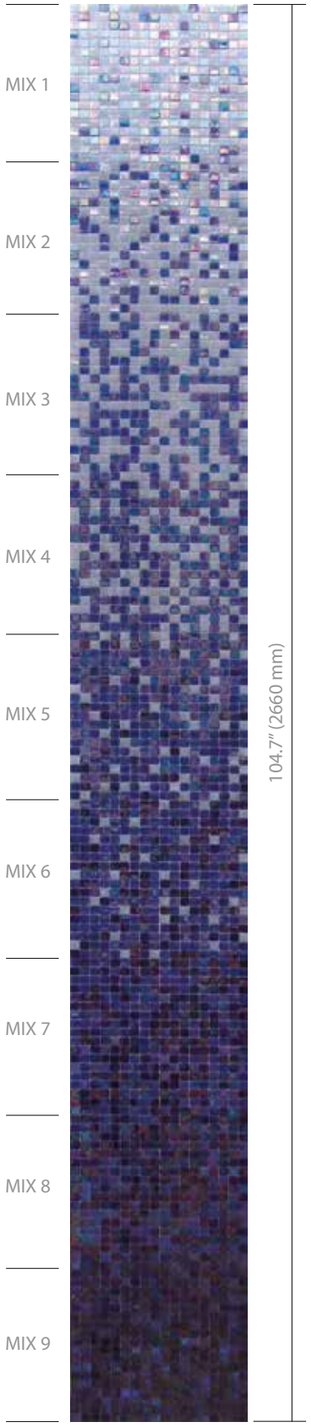
DE-11

DEGRADES 0.6”

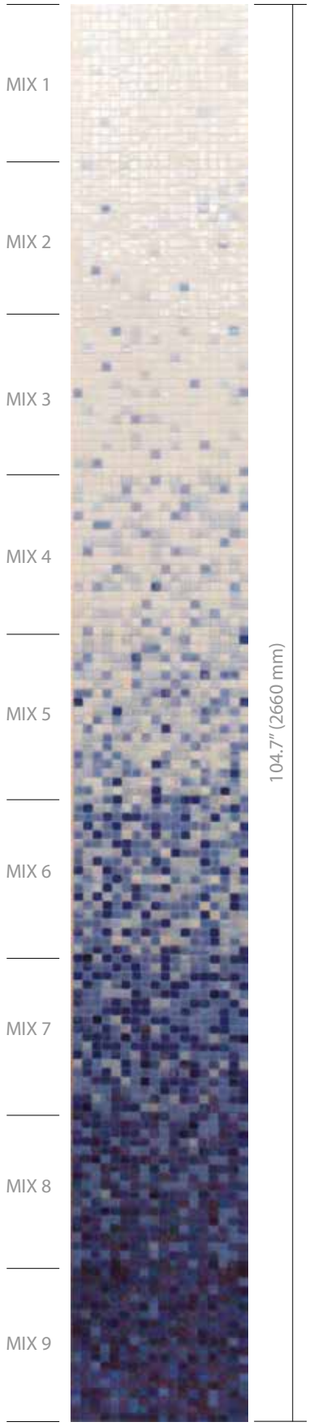
Chip size 0.6”x0.6” (15x15 mm) Sheet size 11.6”x11.6” (295x295 mm) Paper face mounted



DE-31



DE-34

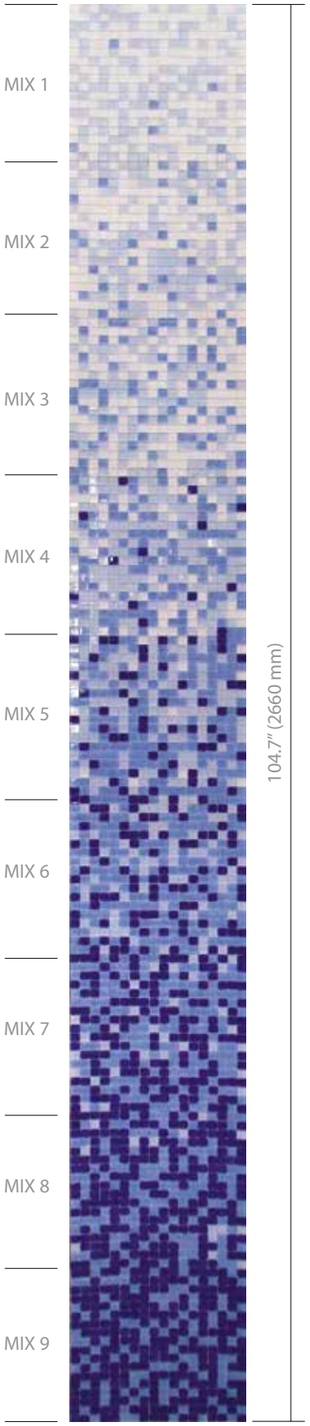


DE-33

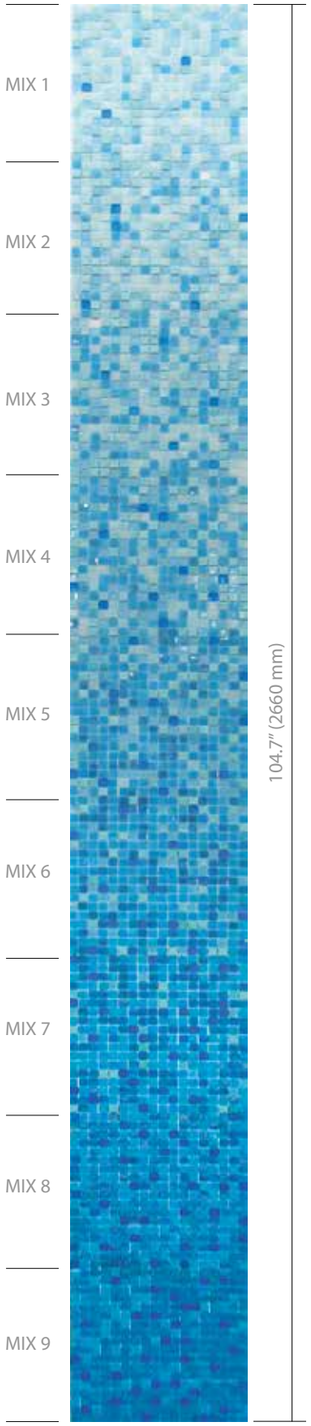
DE-31

DEGRADES 0.6”

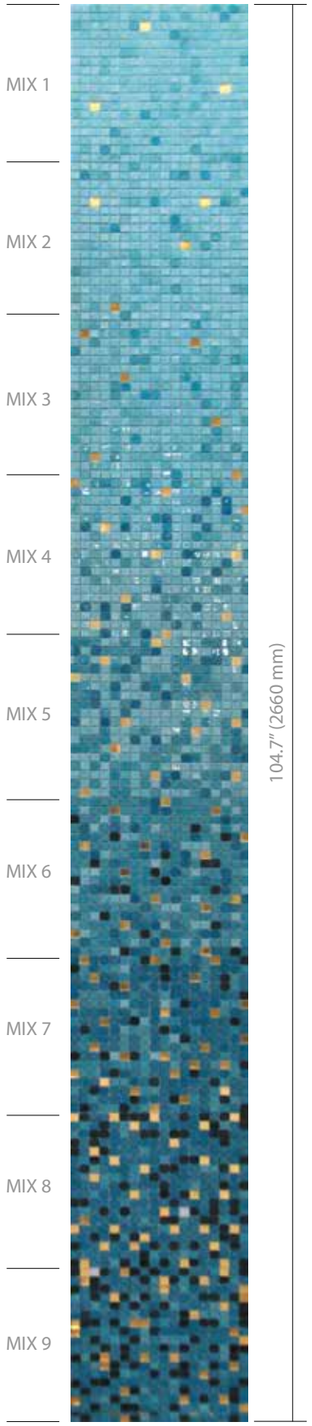
Chip size 0.6”x0.6” (15x15 mm) Sheet size 11.6”x11.6” (295x295 mm) Paper face mounted



DE-32



DE-39

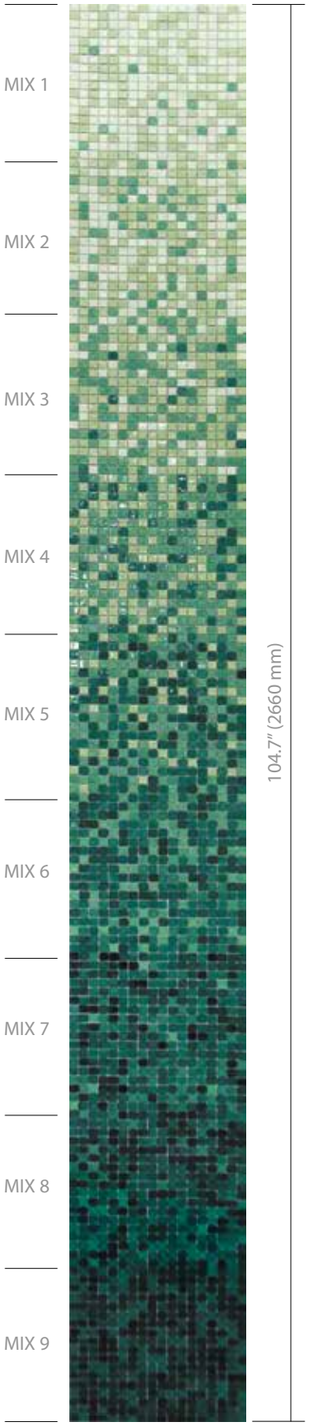


DE-38

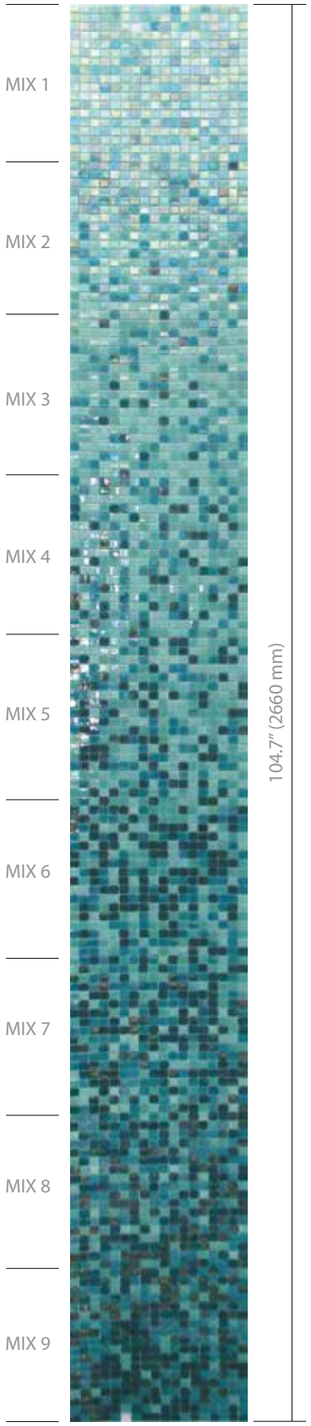
DE-32

DEGRADES 0.6”

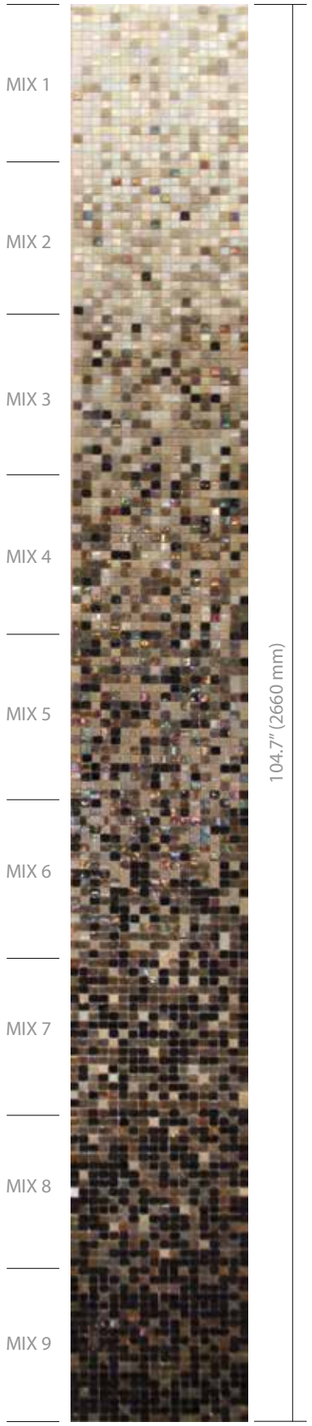
Chip size 0.6”x0.6” (15x15 mm) Sheet size 11.6”x11.6” (295x295 mm) Paper face mounted



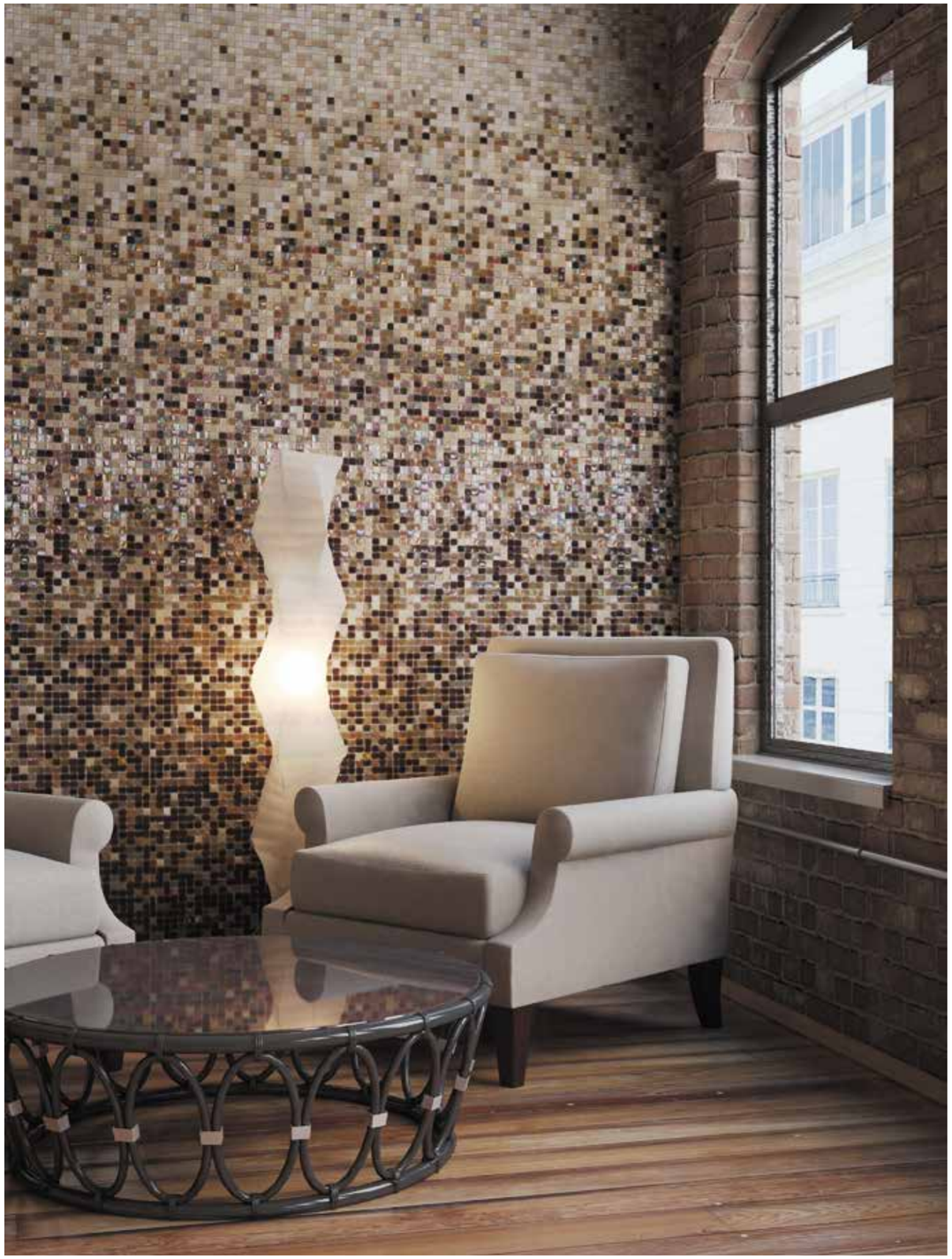
DE-81



DE-85



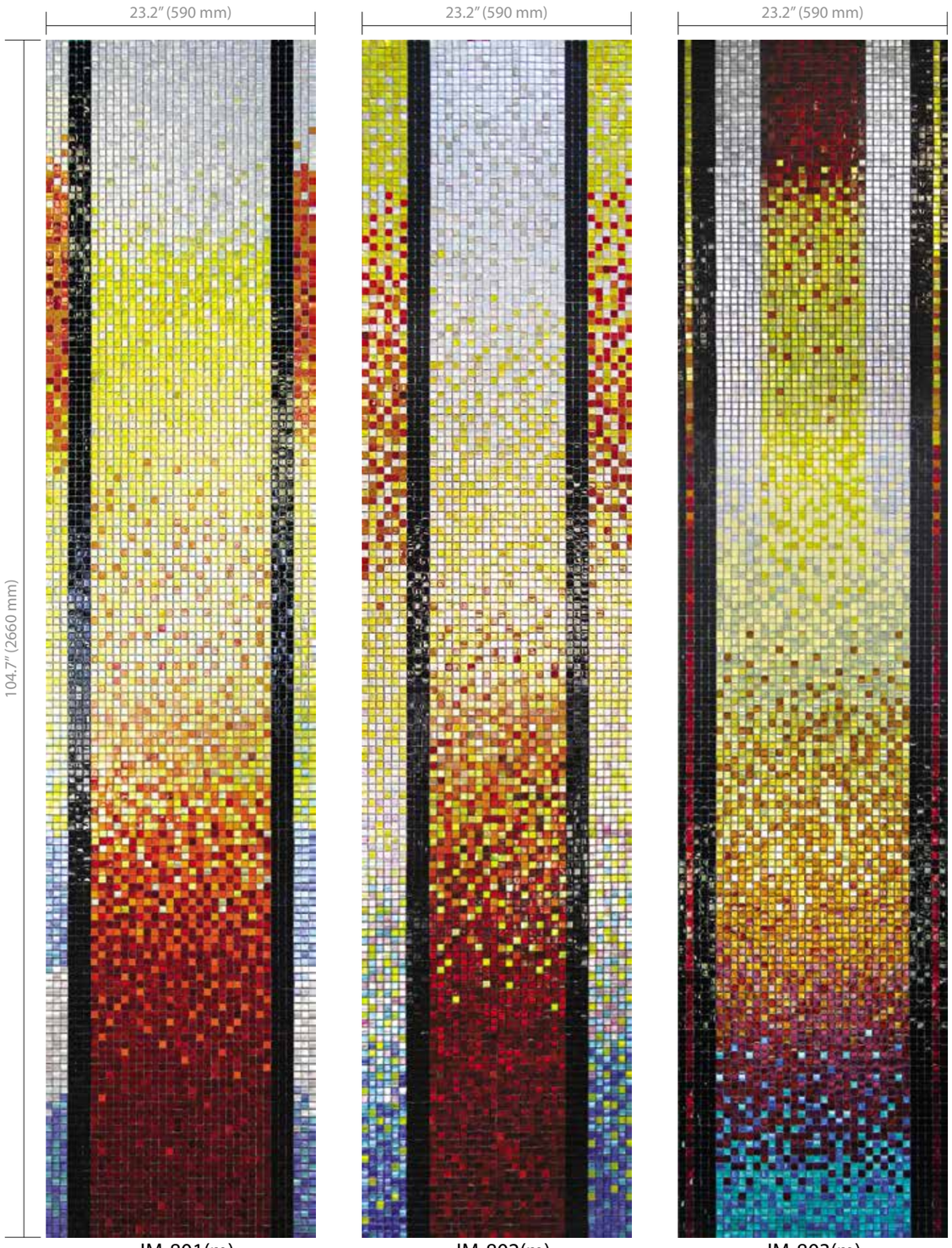
DE-71



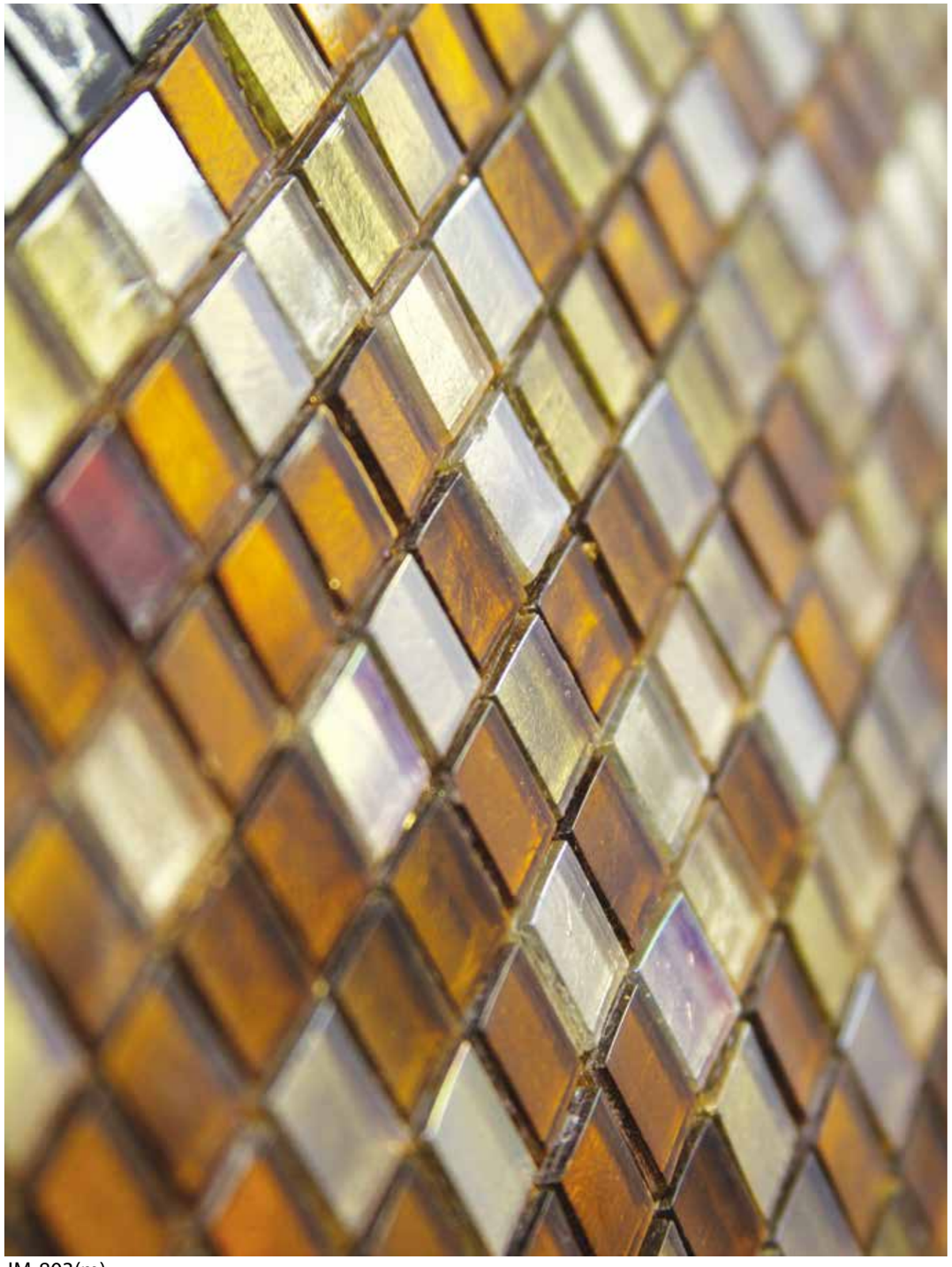
DE-71

GRADIENT COLOR COMPOSITIONS 0.6”

Chip size 0.6”x0.6” (15x15 mm)

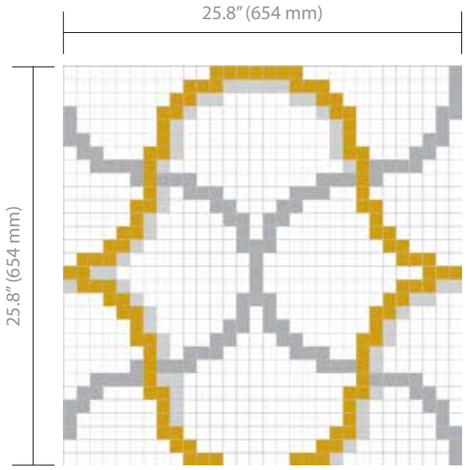


JM-801(m) JM-802(m) JM-803(m)

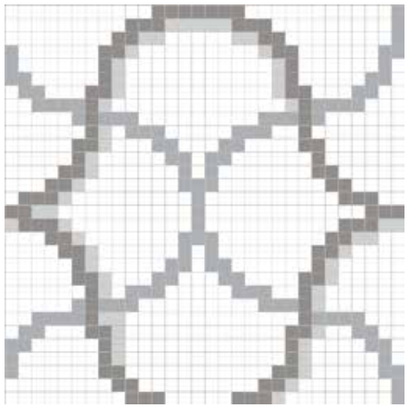


JM-803(m)

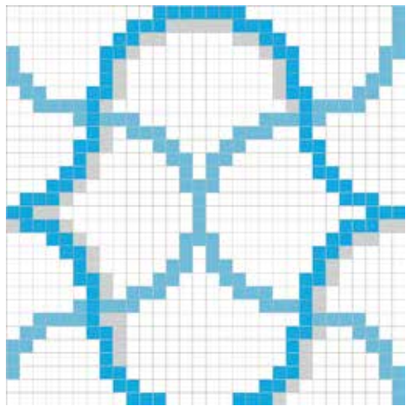
Chip size 0.8”x0.8” (20x20 mm) Sheet size 12,9”x12.9” (327x327 mm) Paper face mounted



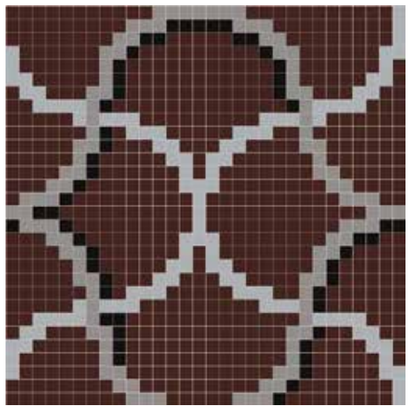
D-06 GM&White



D-06 GM White&Silver



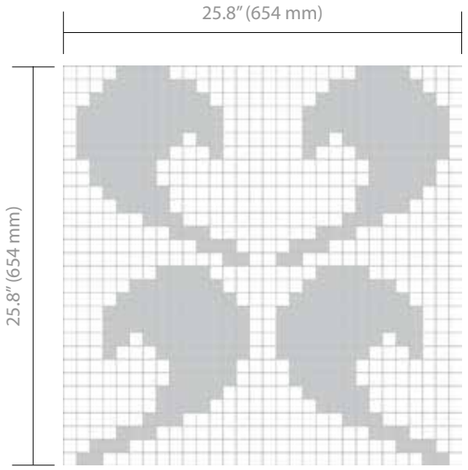
D-06 White&Blue



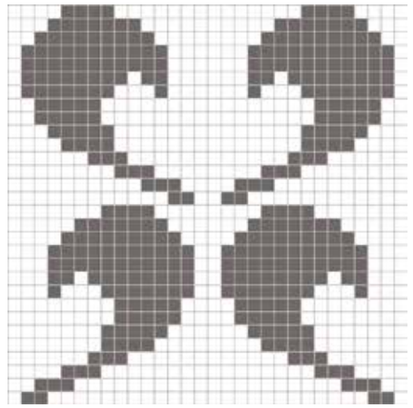
D-06 GM&Brown

D-06 GM&White

Chip size 0.8”x0.8” (20x20 mm) Sheet size 12,9”x12.9” (327x327 mm) Paper face mounted



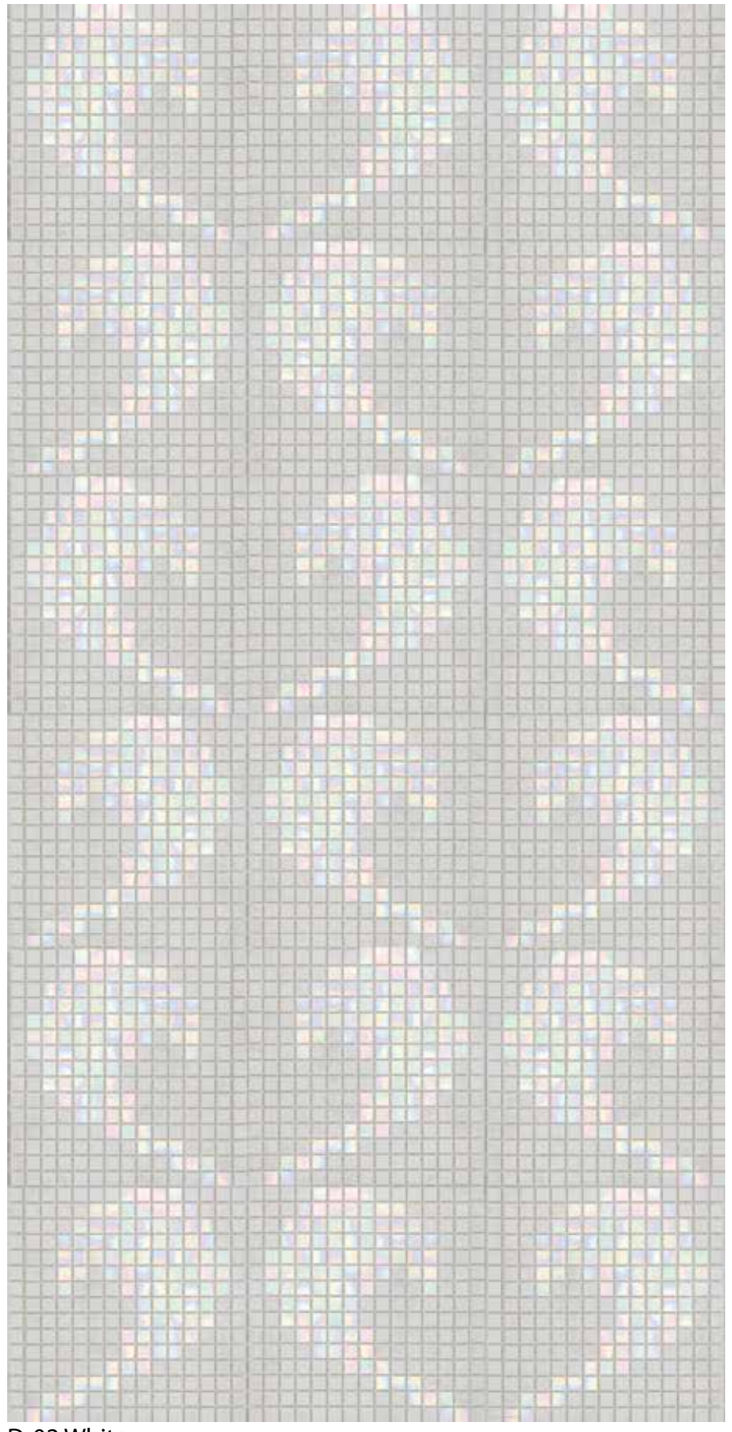
D-02 White



D-02 GM&White

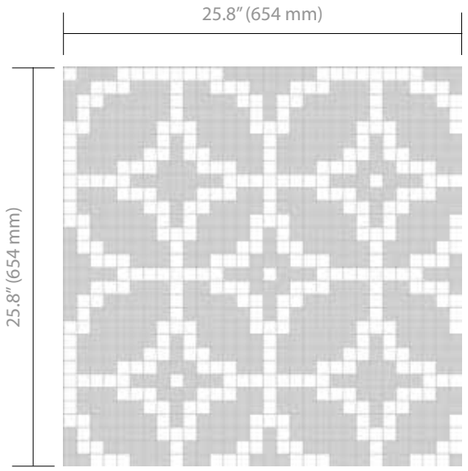
D-02 Dark

D-02 Black

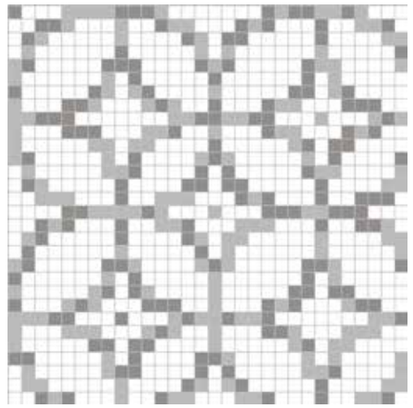


D-02 White

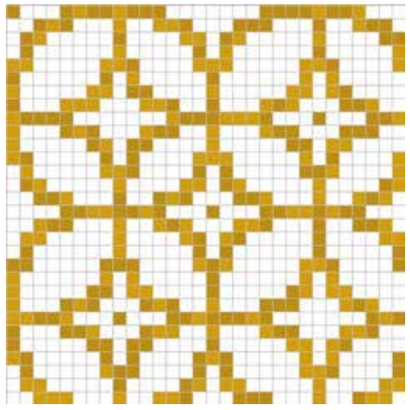
Chip size 0.8”x0.8” (20x20 mm) Sheet size 12,9”x12.9” (327x327 mm) Paper face mounted



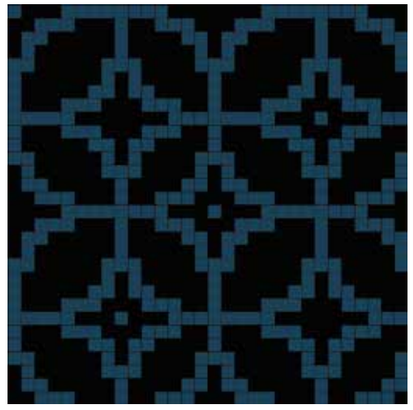
D-05 White



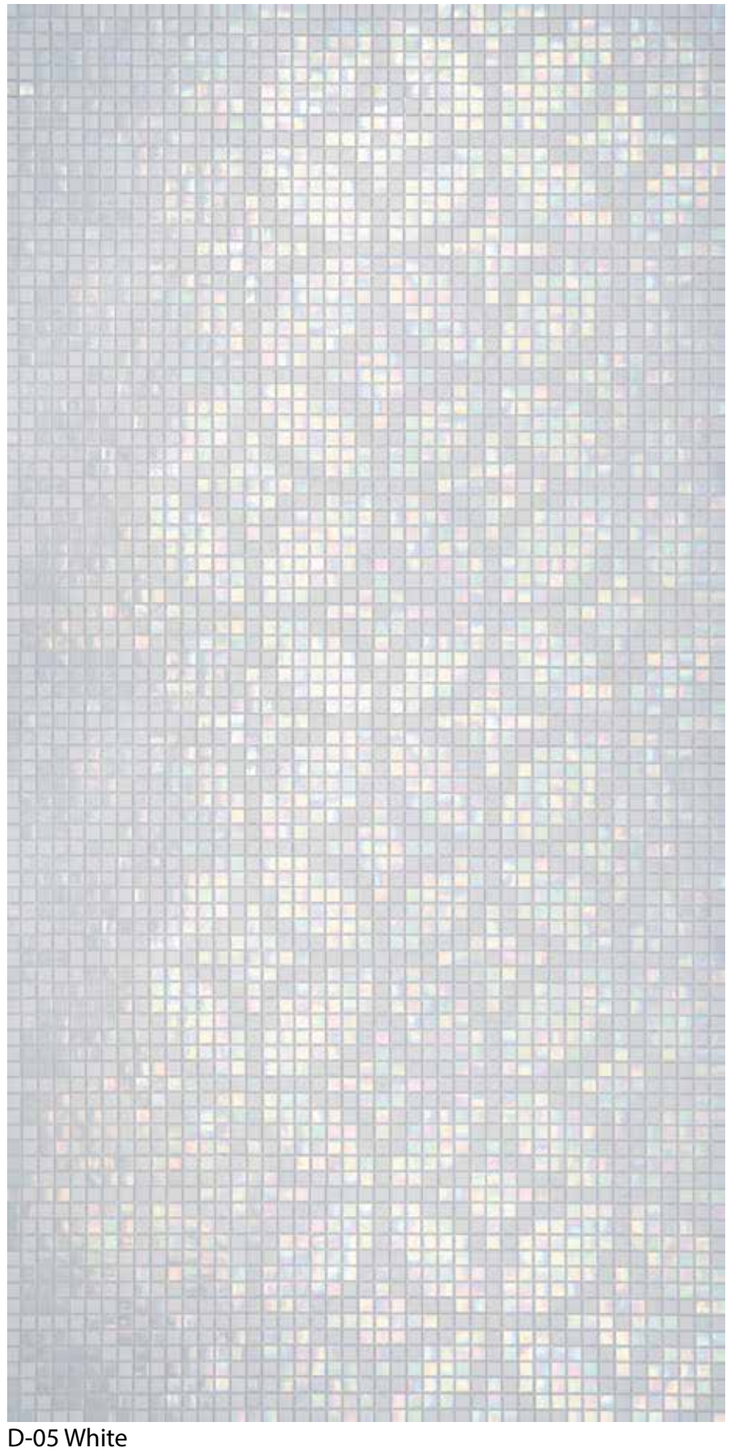
D-05 GM&White



D-05 GM White&Yellow

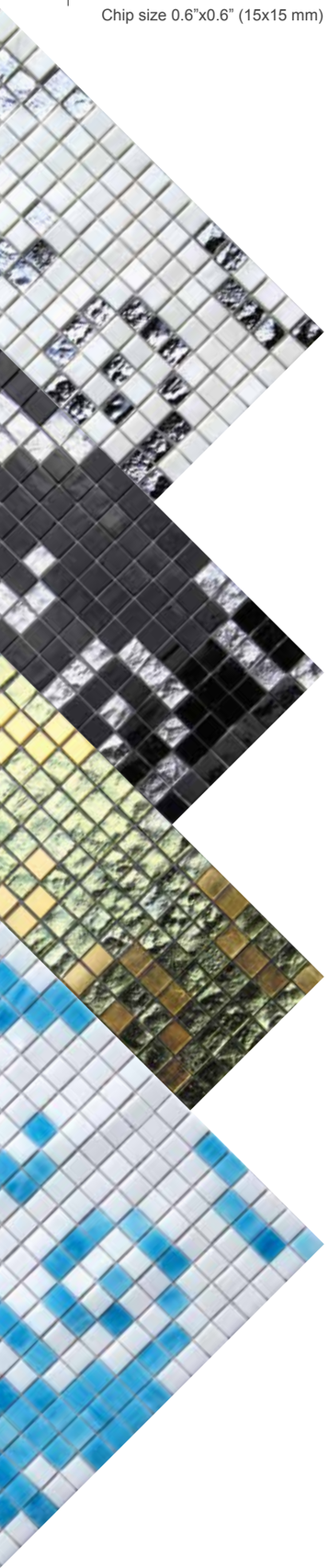


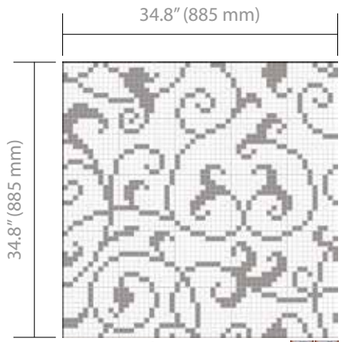
D-05 Black



D-05 White

Chip size 0.6”x0.6” (15x15 mm) Sheet size 11.6”x11.6” (295x295 mm) Paper face mounted





MZ-01 White

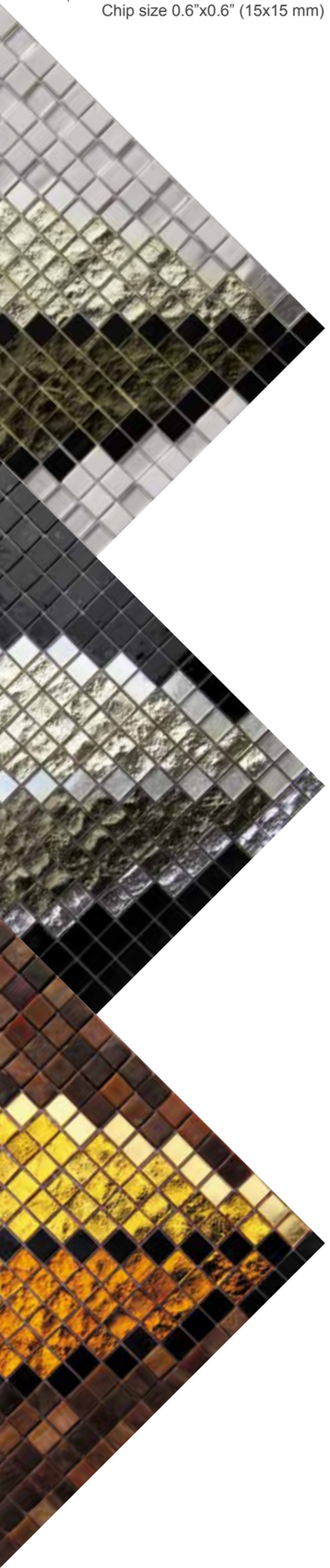
MZ-01 Black

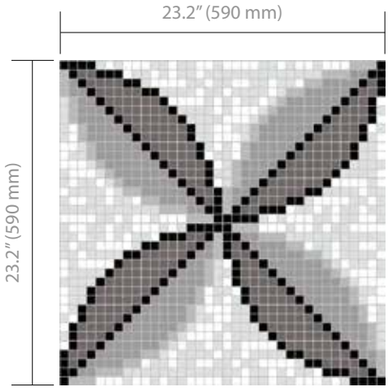
MZ-01 White&GMC

MZ-01 White&Blue

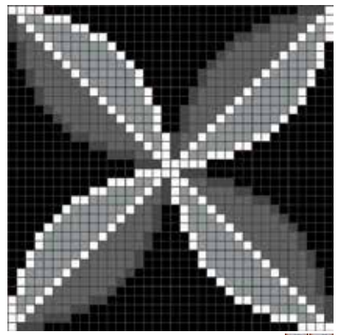
MZ-01 White

Chip size 0.6”x0.6” (15x15 mm) Sheet size 11.6”x11.6” (295x295 mm) Paper face mounted

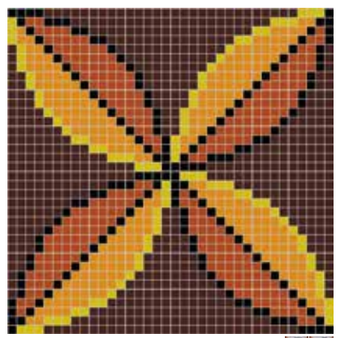




MZ-02 White



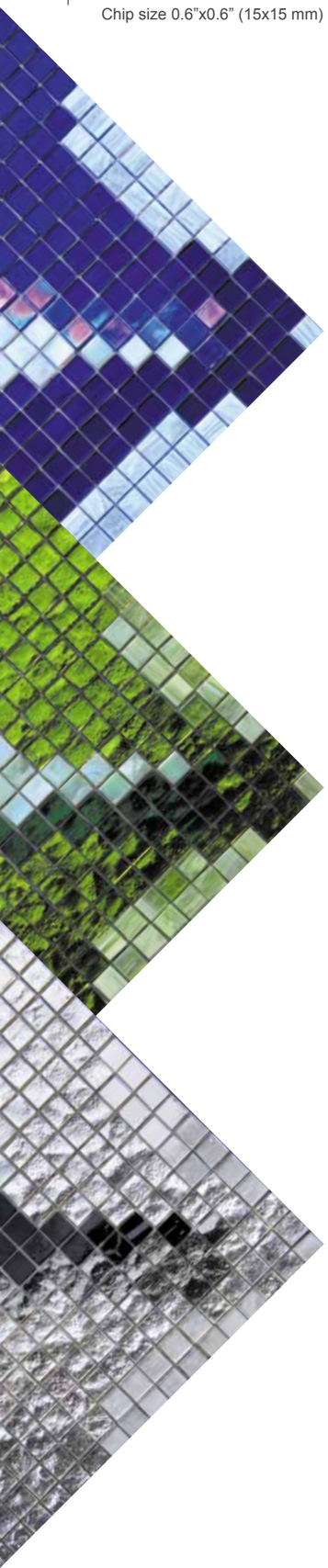
MZ-02 Black

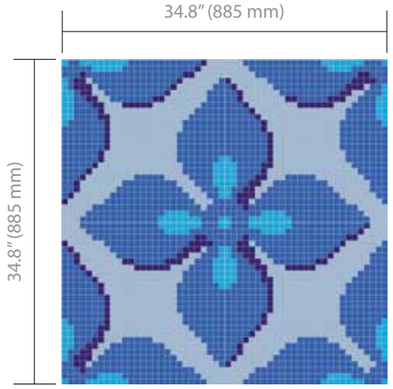


MZ-02 Brown

MZ-02 White

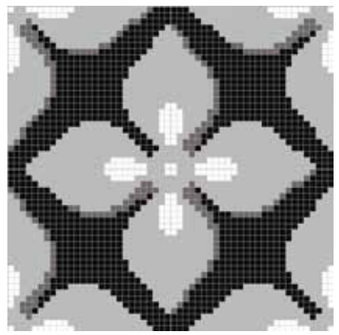
Chip size 0.6”x0.6” (15x15 mm) Sheet size 11.6”x11.6” (295x295 mm) Paper face mounted





MZ-03 Blue

MZ-03 Green



MZ-03 Black

MZ-03 Blue

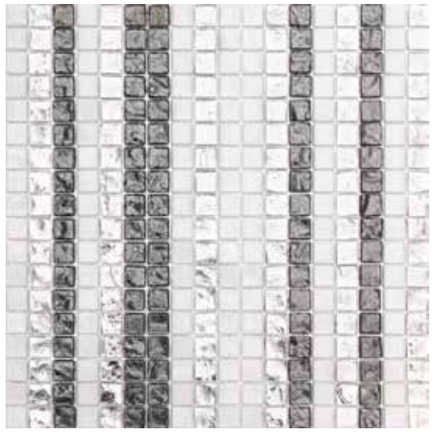
Chip size 0.6”x0.6” (15x15 mm) Sheet size 11.6”x11.6” (295x295 mm) Paper face mounted

Artistic mosaic insert matching to pixel sheet

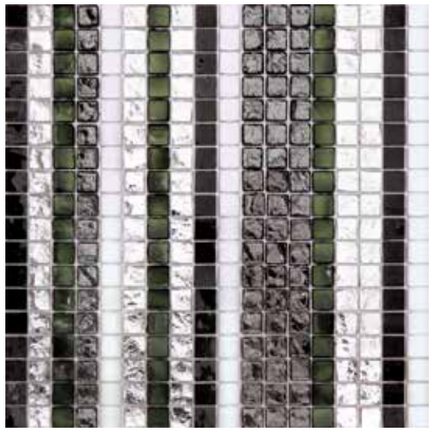
Artistic mosaic insert matching to pixel sheet

Chip size 0.6”x0.6” (15x15 mm) Sheet size 11.6”x11.6” (295x295 mm) Paper face mounted

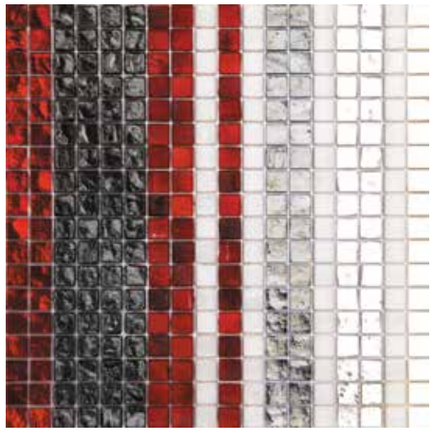
STR11



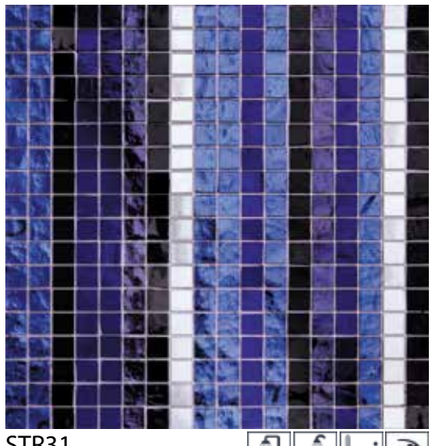
STR12



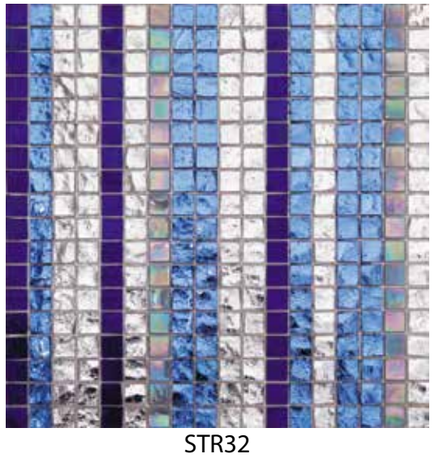
STR21



STR29



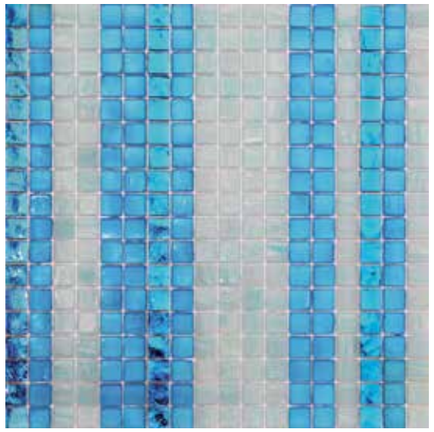
STR31



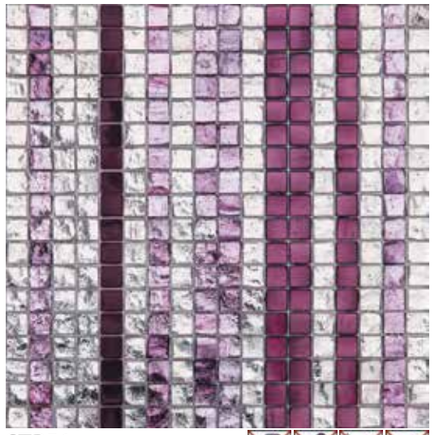
STR32

STR29

Chip size 0.6”x0.6” (15x15 mm) Sheet size 11.6”x11.6” (295x295 mm) Paper face mounted



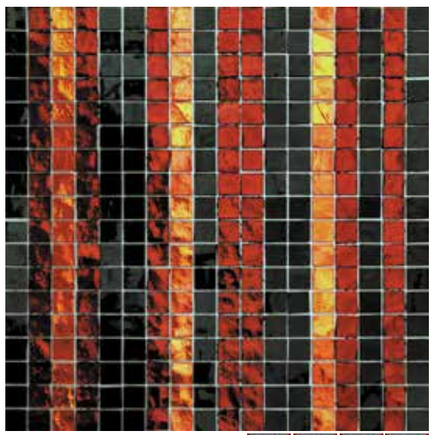
STR33



STR51

STR52

STR53



STR61

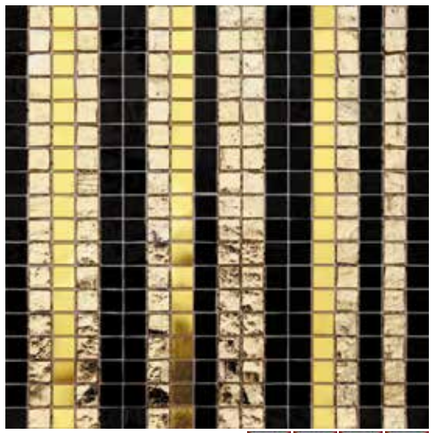
STR71

STR52

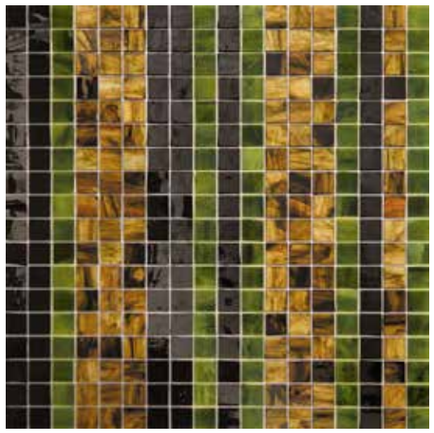
Chip size 0.6”x0.6” (15x15 mm) Sheet size 11.6”x11.6” (295x295 mm) Paper face mounted

STR72

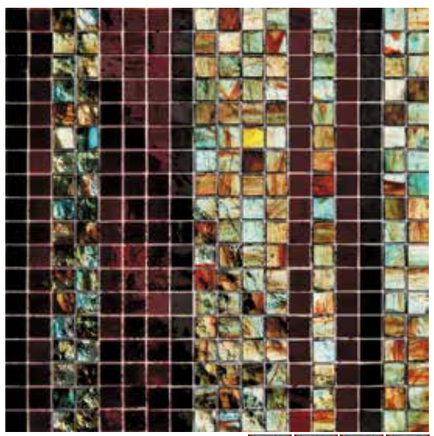
STR73



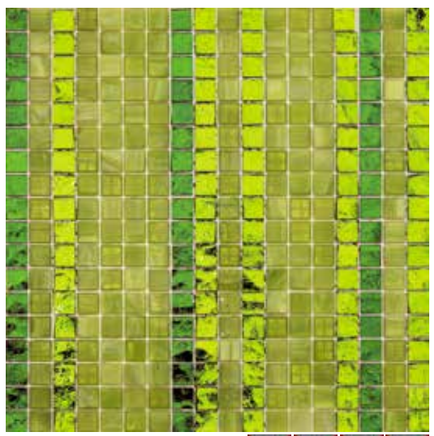
STR74



STR81



STR82



STR83

STR82

Chip size 0.8”x0.8” (20x20 mm) Back mounted on mesh

BE 113

BE 114

BE 116

BE 117

BE 121

BC 314

BC 316

BC 322

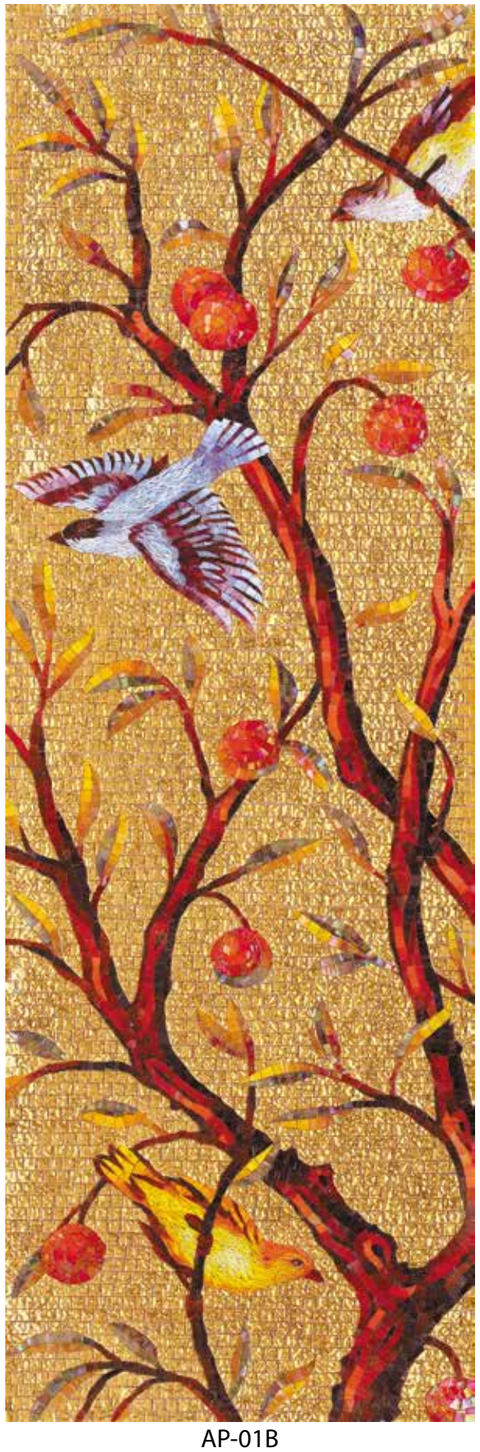
BC 350

BC 530

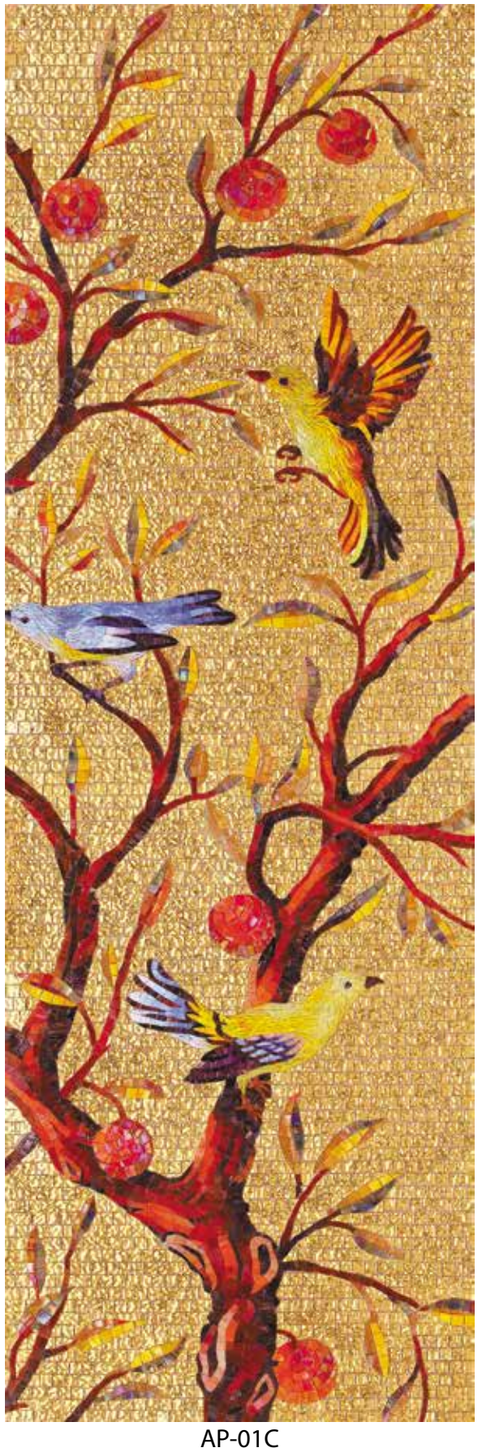
23.6″ (600 mm)

71″ (1800 mm)

AP-01A



AP-01B



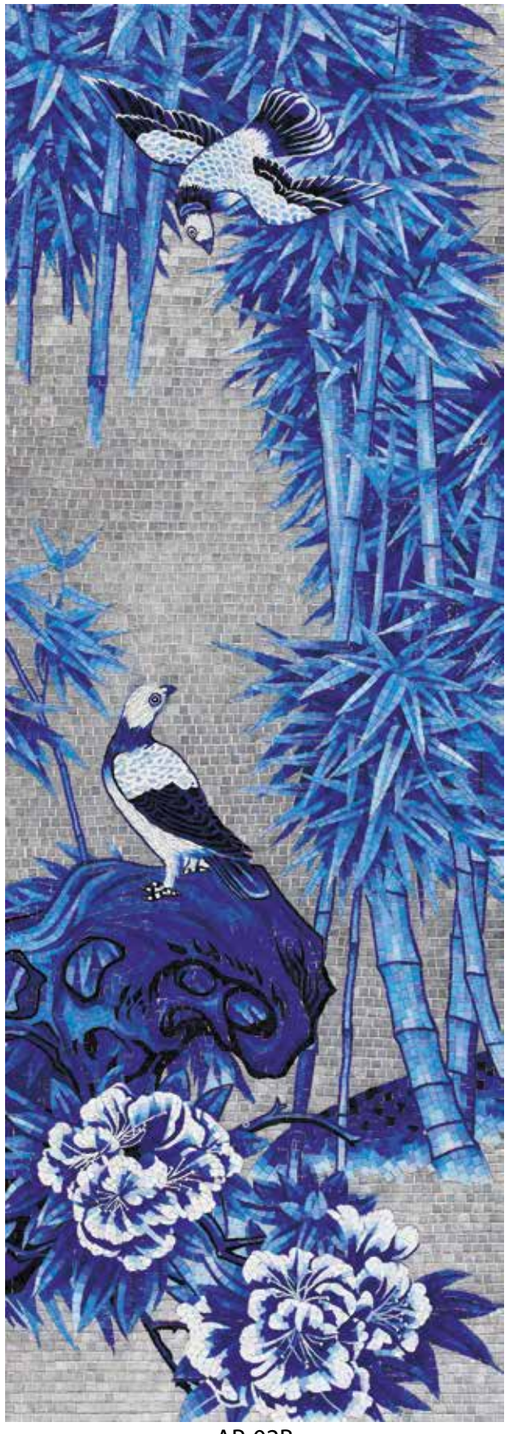
AP-01C

AP-01D

29.5" (750 mm)

82.7" (2100 mm)

AP-02A



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AP-02C

AP-02D

AP-04 108.3″x89.2″ (2750x2265 mm)

AP-03 108.3″x47.8″ (2750x1215 mm)

AP-06 59″x102.4″ (1500x2600 mm)

AP-07 39.4″x39.4″ (1000x1000 mm)

AP-08 25.6″x25.6″ (650x650 mm)

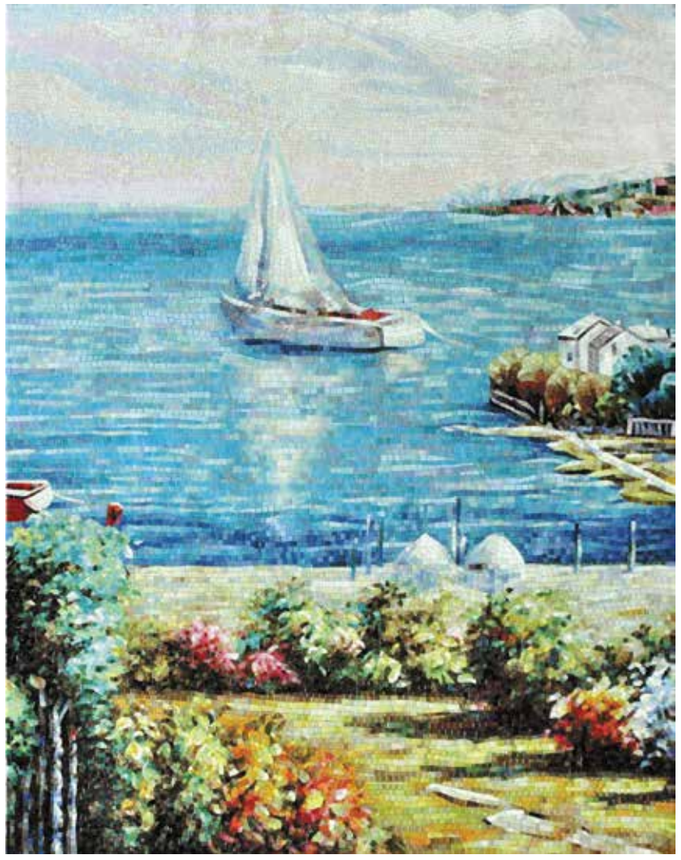
AP-05 145.7″x64.4″ (3700x1635 mm)

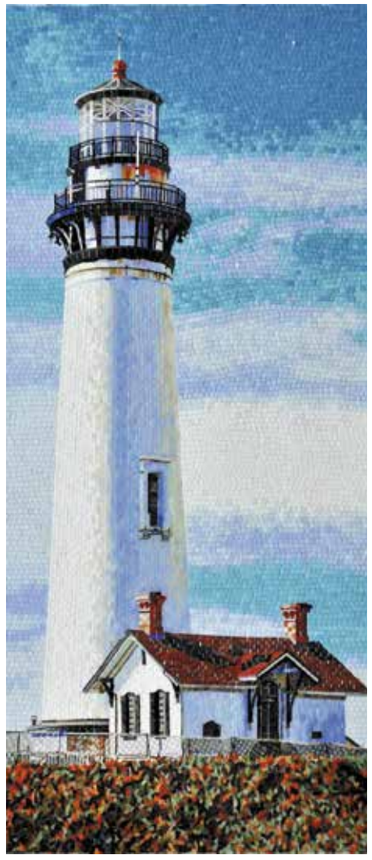
AP-10A 36.7″x40.8″ (933x1035 mm)

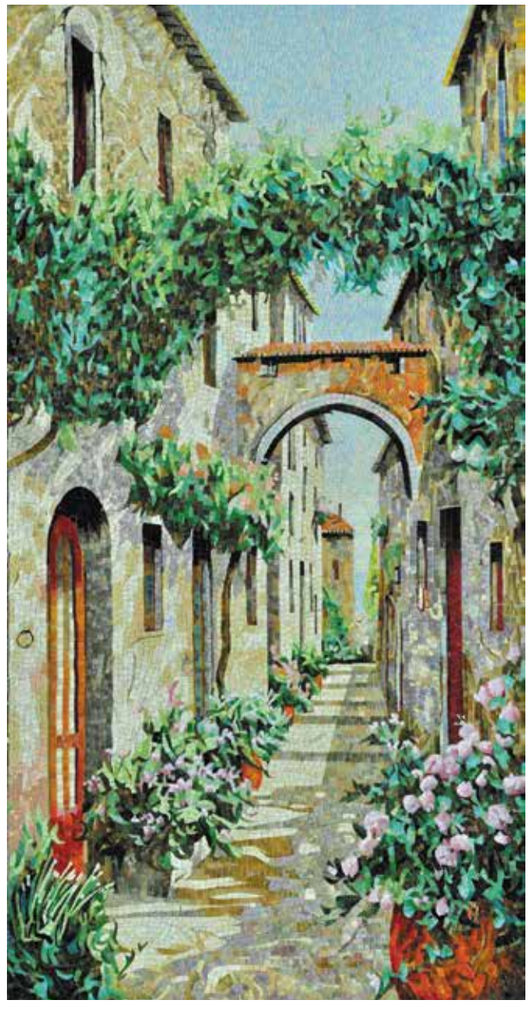
AP-10B 36.7″x40.8″ (933x1035 mm)

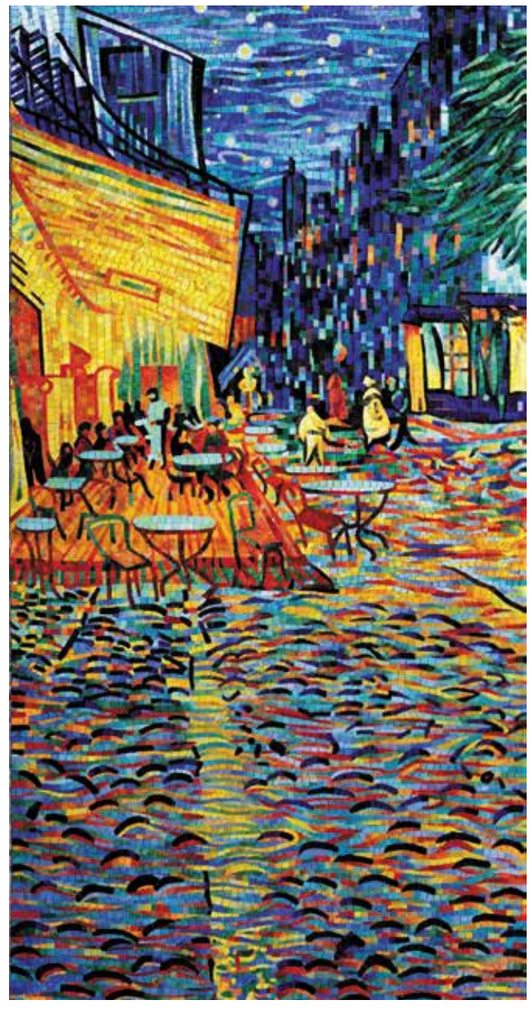
AP-09 47.2″x34.8″ (1200x885 mm)

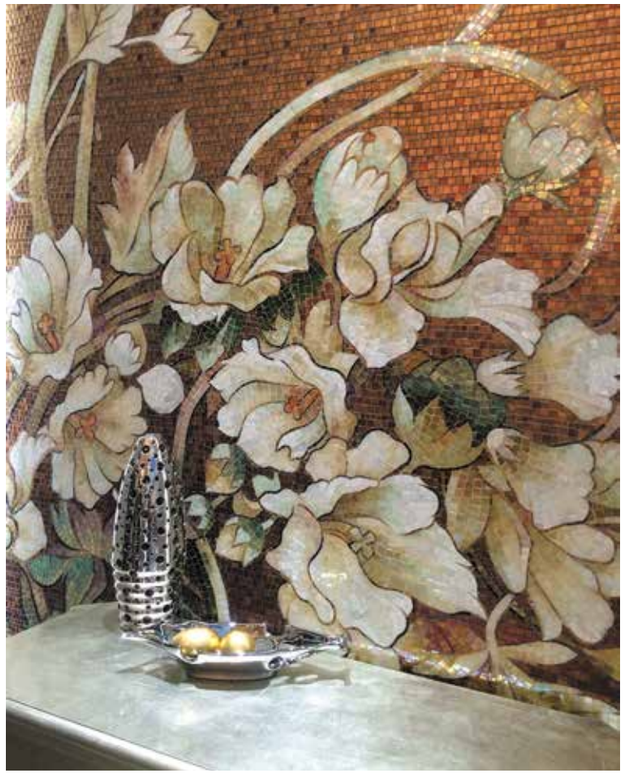
AP-12 57″x96.5″ (1450x2450 mm)

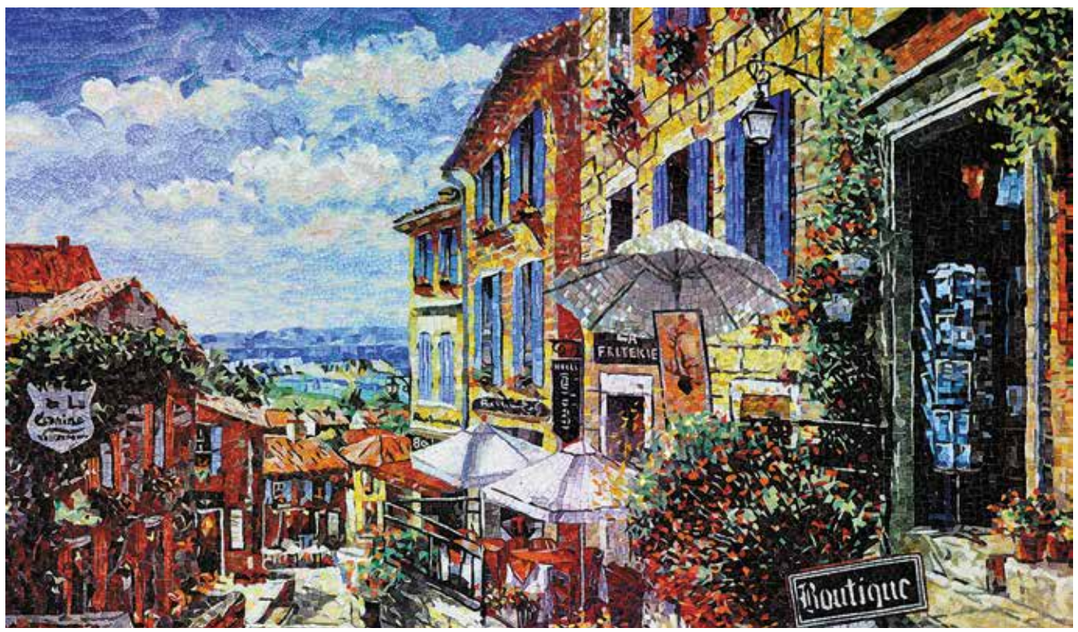











LA
FAUTEUIL
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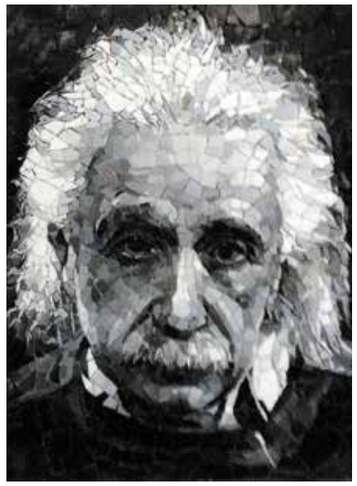
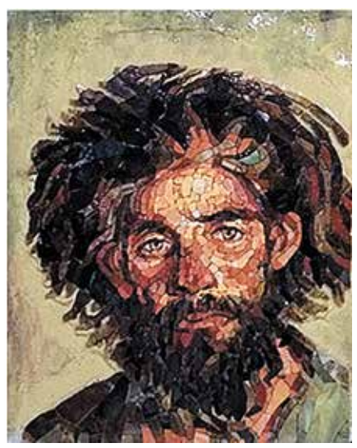
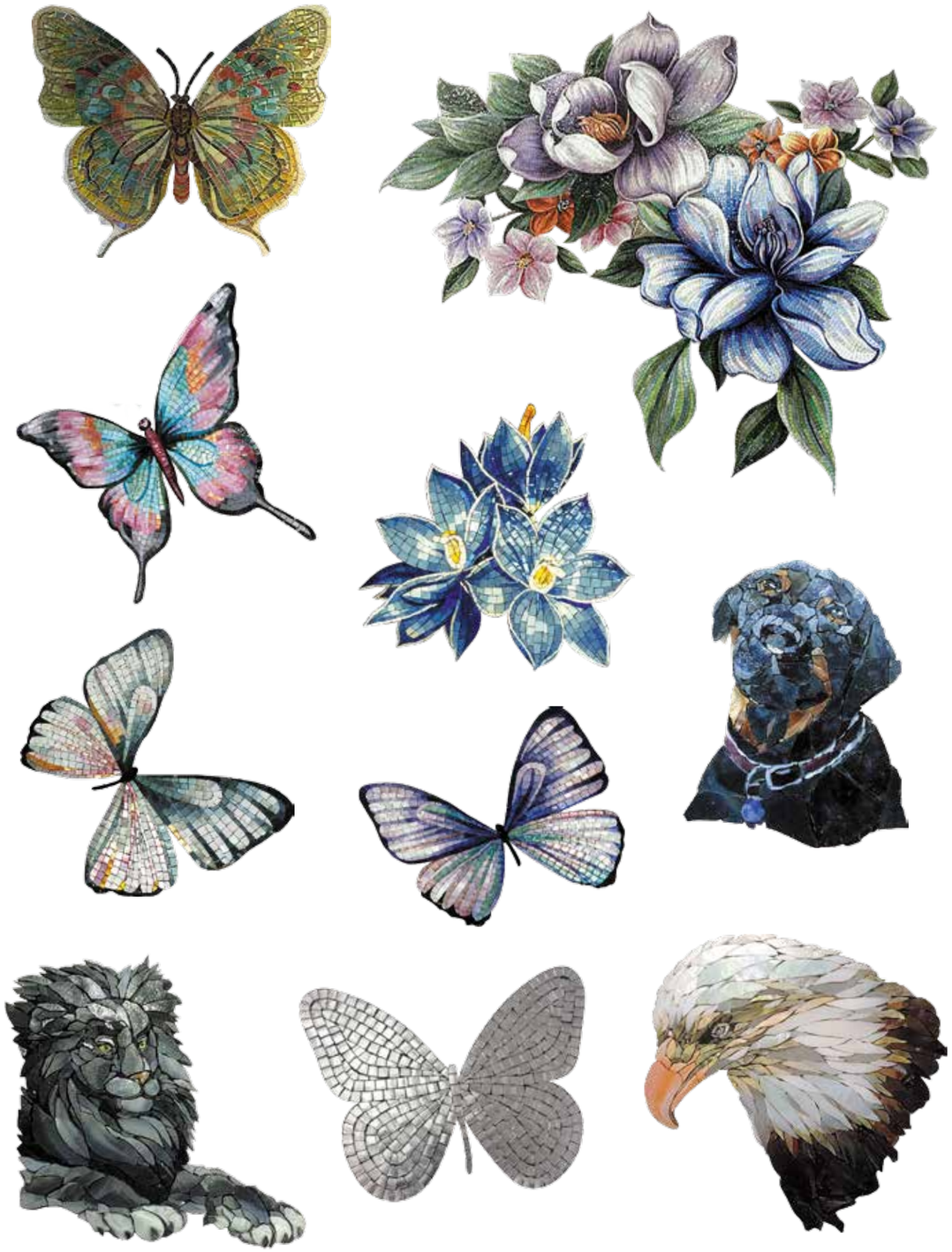




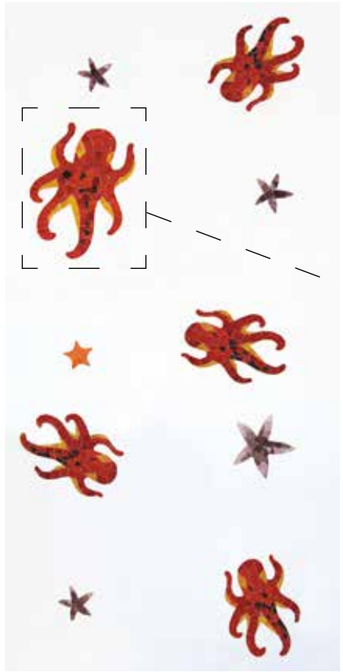


Artistic mosaic insert in marble

APM - Sea horse 6.7”x12.8” (170x324 mm)

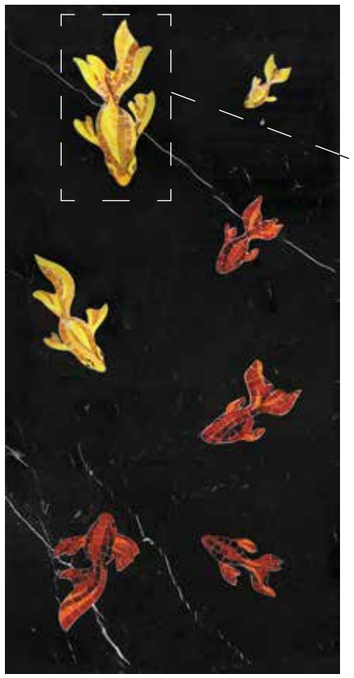
Artistic mosaic insert in marble

APM - Lizard 8.1”x14.4” (206x365 mm)

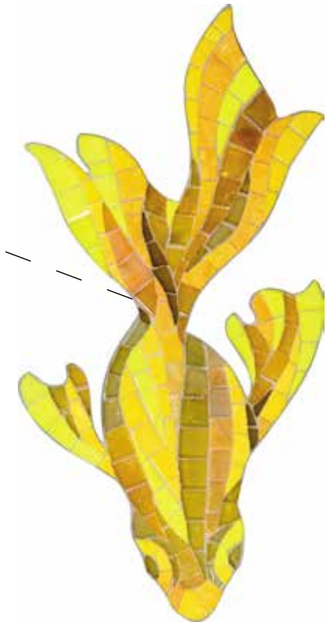


Artistic mosaic insert in marble

APM - Octopus 7.52”x9.4” (191x238 mm)



Artistic mosaic insert in marble



APM - Fish 5.9”x11.9” (149x303 mm)

weight and dimensions	SOLID COLORS 0,6″ SOLID COLORS 0.8″ GM			SOLID COLORS 0.8″	GM		
	Opaco Misty Flicker Art Glice Beauty	Smalto	Amber	Stella Sandy Pearly Transparent FG	GM 20	GM 15	GM 10
size	0.6x0.6″ (15x15mm)	0.6x0.6″ (15x15mm)	0.6x0.6″ (15x15mm)	0.8x0.8″ (20x20 mm)	0.8x0.8″ (20x20 mm)	0.6x0.6″ (15x15mm)	0.4x0.4″ (10x10 mm)
thickness	~5/32″ (~4 mm)	~9/64 (~3.5 mm)	~1/4″ (~6 mm)	~5/32″ (~4 mm)	~5/32″ (~4 mm)	~5/32″ (~4 mm)	~5/32″ (~4 mm)
sheet size	11.6x11.6″ (295x295 mm)	11.7x11.7″ (298x298 mm)	12.9x12.9″ (327x327 mm)	12.9x12.9″ (327x327 mm)	12.9x12.9″ (327x327 mm)	12.9x12.9″ (327x327 mm)	12.5x12.5″ (318x318 mm)
tesserae per sheet	324	324	400	225	225	400	841
joint	~1/16″ (~1.5 mm)	~1/16″ (~1.5 mm)	~1/16″ (~1.5 mm)	~5/64″ (~2 mm)	~5/64″ (~2 mm)	~1/16″ (~1.5 mm)	~3/64 (~0.9 mm)
weight	~1.5Lb/ft^2 (~7.5 kg/m^2)	~1.3Lb/ft^2 (~6 kg/m^2)	~2Lb/ft^2 (~10 kg/m^2)	~1.5Lb/ft^2 (~7 kg/m^2)	~1.6Lb/ft^2 (~ 7,7 kg/m^2)	~1.7Lb/ft^2 (~8 kg/m^2)	~1.4Lb/ft^2 (~6.7 kg/m^2)
sheets per carton	20	20	14	20	20	20	20
ft^2 per carton (m^2/ctn)	18.7 ft^2 (1.74m^2)	19 ft^2 (1.78m^2)	16.2 ft^2 (1.498 m^2)	23.1 ft^2 (2.14 m^2)	23.1 ft^2 (2.14 m^2)	23.1 ft^2 (2.14 m^2)	21.7 ft^2 (2.02 m^2)

TEST DATA

Opaco-Misty-Flicker-Art-Glice-Smalto-Amber-Stella-Sandy-Pearly-Transparent

TEST REPORT Report No.: F-99-040067-1

Sample Name	Glass mosaic
Tests required	Physico-chemical properties, Radioactivity.
Test method	GB/T 7697-1996 & GB 6566-2001 glass mosaic tiles (**water absorption=0**)

Tests required			**Unit**	**Technical requirement**	**Test results**
Colour and lustre			----	Basically identical	up to standard
Physico-chemical properties	**Bonding strength of glass mosaic/stick paper**		----	No off	No off
	Off paper	**at 5 min**	----	No off	No off
	time	**at 40 min**	%	≥ 70	100
	Thermo stability 90°C(30min) --> 18~25°C(10 min) Cycle 3 times		----	No flaw or breakage	up to standard
	Chemical stability	**HC1 solution (1 mol/L, 100°C, 4h)**	%	≥ 99.90	99,99
		H2SO4 solution (1 mol/L, 100°C, 4h)	%	≥ 99.93	99,99
		NaOH solution (1 mol/L, 100°C, 1h)	%	≥ 99.88	99,98
		Distilled water (100°C, 4h)	%	≥ 99.96	100
A decorative materials	**Internal exposure index ≤ 1.0**				0,6
	External exposure index ≤ 1.3				0,6

Alma mosaic tiles may be susceptible to scratching in handling, installation and use. Expect a slight color variation from production run to production run.

INSPECTION

Always inspect your tiles before they are installed, as **installation of material constitutes acceptance**. Any questions as to acceptability must be resolved before installation.

We recommend laying out the all mosaic sheets on the floor before installation to verify the color consistency and quality of every sheet.

Hand cut tiles can chip on the edges during the manufacturing process of the mosaic murals or mixes, therefore, MIR Mosaic does not warrant nor replace chipped tiles which are part of Mosaic decor.

Mir Mosaic is in no way responsible for the installation of our tiles or thereafter. The responsibility for correct installation rests with the end user.

INSTALLATION

Installing glass tile involves some basic procedures that differ from installing ceramic tile or stone tile. Use a high quality wet saw with a diamond blade for glass tiles to cut the mosaic.

Make sure that glass tile is installed over the proper substrate. This is one of the most important factors in ensuring a good installation. The surface you are tiling must be a clean sound surface and free of dirt, oils, including curing compounds and sealers. Substrate should be free of cracks and if in water should be waterproof. If necessary, use the installation material manufacturer's membrane for cracks and water protection.

Particular care should be taken to use the correct adhesive, grout and sealants. Using the wrong setting material can cause damage to the color and the beauty of glass mosaic. The installer is responsible for choosing and using the correct installation practices to achieve an acceptable finished product. Mir Group, Inc. is in no way responsible for the damages caused to the glass mosaic by using the wrong setting material or grout.

We recommend using a white thin-set mortar or setting material for glass materials to keep color consistent with the samples. Do not spread the adhesive over large surfaces; otherwise it will dry before laying the mosaics. If mosaic to be installed represents a drawing, follow the laying instructions provided with the product. Once the sheet has been fitted in place, press down with a rubber tile float, making sure that the distance between the mosaic sheets is the same as the distance between each of the mosaic chips to ensure a uniform layout and equal joint widths. Even if mosaic chips are not square or rectangular it is important to make sure that the distance between sheets is the same as the distance between individual pieces on the sheets.

Apply the mosaic sheets by tapping the tiles with a rubber float to ensure a perfect adhesion, preventing air bubbles and preventing the adhesive from filling the joints between the tiles. It is important to leave enough thickness of the joints empty and to clean any excess grout with a brush.

On transparent mosaics traces of the adhesive must be eliminated by using the smooth edge of the trowel being careful not to remove the adhesive.

When installing paper-mounted mosaic remove paper no sooner than 24 hours after adhesion. The paper moistened with a sponge can be easily removed after a few minutes by slowly pulling it diagonally and close to the wall. Make sure that adhesive is completely set (dry) prior to removing paper to avoid the mosaic chips from moving and affecting the uniformity of joints. After removing the paper we recommend to clean the mosaic surface completely by washing away with clean water any residue of the paper adhesive that may interfere with the subsequent grouting.

Grouting may be done only after tile is firmly set – approximately 24 hours after installation. Clean the surface with a clean, damp sponge. Grout joints should be packed full and free of all voids and pits. Excess grout should be cleaned from the surface as the work progresses, while grout is fresh and before it hardens. Prior to grouting, test in a small area to make sure that the right color grout is chosen and that the surface does not scratch during grouting.

Allow grout to set firm or until haze forms on the tile and the grout in the joints sets firm. Use a soft, clean, dry cloth to polish off haze and remaining grout residue. Final cleaning of grout haze and tile polishing should be done with clean, dry cheese or polishing cloth within 24 hours of grouting.

Suggested setting materials include but are not limited to:
Stainmaster Stain Proof Grout (Litokol Starlike) grouts
Laticrete Glass tile adhesive Mortar.

All installation materials should be used according to the manufacturer's instructions. Please read grout and adhesive manufacturer's instructions carefully and consult with licensed specialist before making a final choice on using any grout or adhesive in your specific application. It is the purchaser's responsibility to consult specialists in the specific type of installation(s) for which the purchaser wants to use the mosaic for instructions and recommendations on procedures, tools and materials to be used in the installation of the mosaics including, but not limited to, selection and application of adhesives and grouting.

Warning

Before grouting with Stainmaster Stain proof grout (Litokol Starlike), make sure that the joints are perfectly dry otherwise it will lead to white spots in the grout joints.

MAINTENANCE

Glass mosaic is durable and stain resistant, but care should be taken to maintain its lasting beauty. To maximize the life of your mosaic and retain its artistic integrity, please consider the following:

- Use only a mild, pH-neutral detergent cleaner and damp sponge or rag to clean your mosaic.
- Do not use acid, alkaline, and solvent-based cleaners. They can damage and/or discolor the tiles and the grout.
- Do not wax any part of your mosaic.
- Do not let stains sit on your mosaic's surface for extended periods. Clean promptly.

USAGE

Glass mosaics may be installed in residential wet or dry vertical areas. We do not recommend using glass mosaics on countertops and floors in heavy traffic areas. Slip resistance with glass tiles may not be adequate for use in wet conditions when placed on floors. Some of our glass mosaics cannot be used in showers, submerged areas and steam rooms. Please refer to our Product Usage Chart, which you can find at: www.mir-mosaic.com for more details.

Disclaimer

Information contained in this Guide is not intended to be a substitution of necessary preliminary tests. It is crucial to ensure that all the materials are suitable for the specific application. MIR Mosaic does not accept responsibility for the results obtained using methods beyond our control. It is the responsibility of the final user to determine the proper suitability of materials for the desired application. We strongly recommend that customer makes his own application test before final use of the product. It is the Buyer's responsibility to consult a specialist in the Buyer's area for any special installation and maintenance instructions or recommendations which may be applicable due to weather conditions, temperatures, water or chemical conditions present in the Buyer 's area. MIR Mosaic shall have no liability for changes in color, or shade of the Mosaic caused by stains or contamination or resulting from outside sources such as mildew, moss and etc.

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Description of usage symbols:

Outdoors

Indoors

Low traffic floors

High traffic floors

Shower wall

Shower pan

Steam rooml

Swimming pool

Pictures shown in the catalog are intended to be used as a guide only and may vary from an actual product.
Please check tile samples before making final selections.

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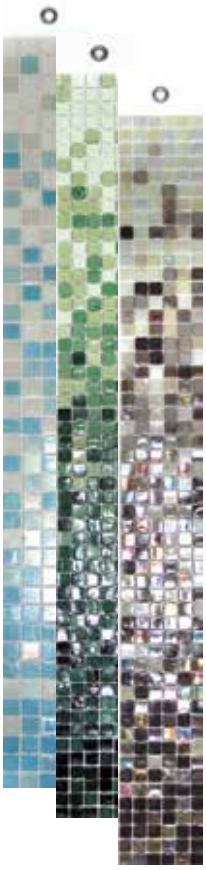

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