



Heriss

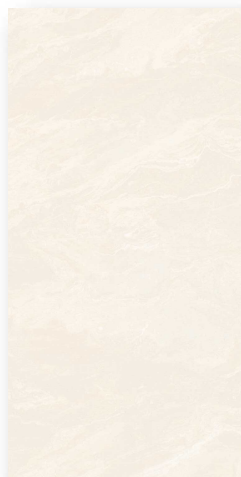
Polish 60×120

Heriss

Polish 60×120



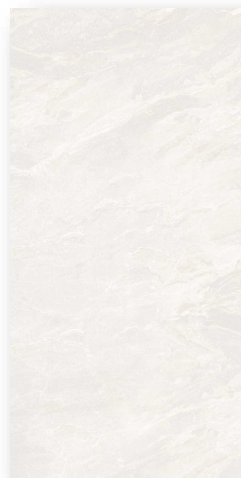
F01
Ton 34
degree1
Coefficient 2



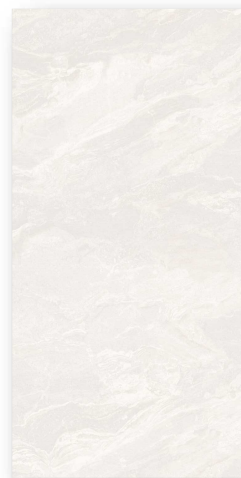
F02
Ton 34
degree1
Coefficient 2



F03
Ton 34
degree1
Coefficient 2



F01
Ton 54
degree1
Coefficient 2



F02
Ton 54
degree1
Coefficient 2



F03
Ton 54
degree1
Coefficient 2





Locarno

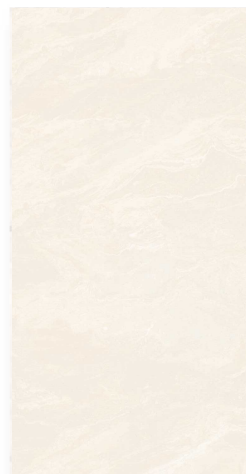
Polish 100×100

Locarno

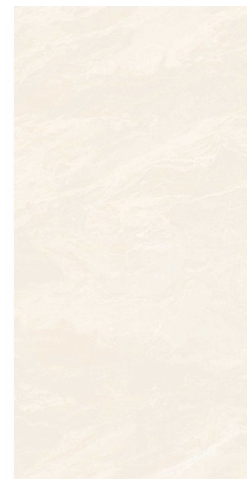
Polish 100×100



F01
Ton 14
degree1
Coefficient 2



F02
Ton 14
degree1
Coefficient 2



F03
Ton 14
degree1
Coefficient 2



F01
Ton 24
degree1
Coefficient 2



F02
Ton 24
degree1
Coefficient 2



F03
Ton 24
degree1
Coefficient 2





Amitis

Polish 80×80

Amitis

Polish 80×80



F01
Ton 33
degree1
Coefficient 2.16



F02
Ton 33
degree1
Coefficient 2.16



F03
Ton 33
degree1
Coefficient 2.16



F04
Ton 33
degree1
Coefficient 2.16





Fendi
Polish 60×120

Fendi

Polish 60×120



F01
Ton 43
degree1
Coefficient 2.16



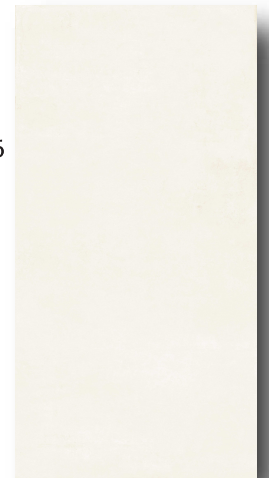
F02
Ton 43
degree1
Coefficient 2.16



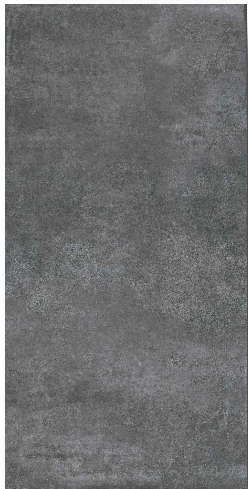
F03
Ton 43
degree1
Coefficient 2.16



F01
Ton 53
degree1
Coefficient 2.16



F02
Ton 53
degree1
Coefficient 2.16



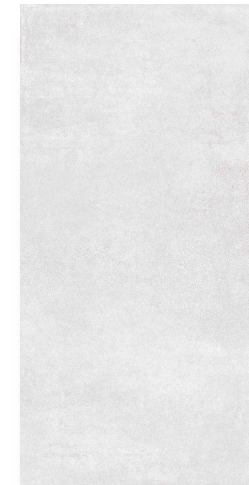
F01
Ton 23
degree1
Coefficient 1.92



F02
Ton 23
degree1
Coefficient 1.92



F01
Ton 13
degree1
Coefficient 2.16



F02
Ton 13
degree1
Coefficient 2.16





Blanc

Polish 30×90

Blanc

Polish 30×90



F01
Ton 65
degree1
Coefficient 1.44



F02
Ton 82
degree1
Coefficient 1.08



F03
Ton 15
degree1
Coefficient 1.44





Nobl
Matt 100x60

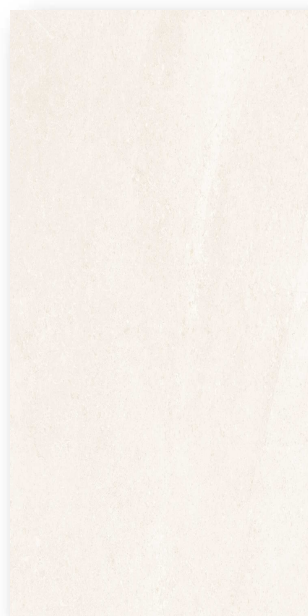
Nobl

Matt

100×60



F01
Ton 22
degree 1
Coefficient 2.16



F02
Ton 22
degree 1
Coefficient 2.16



F03
Ton 22
degree 1
Coefficient 2.16





Setin
Matt 100×100

Setin

Matt

100×100



F01
Ton 13
degree 1
Coefficient 2.16



F02
Ton 13
degree 1
Coefficient 2.16



F03
Ton 13
degree 1
Coefficient 2.16



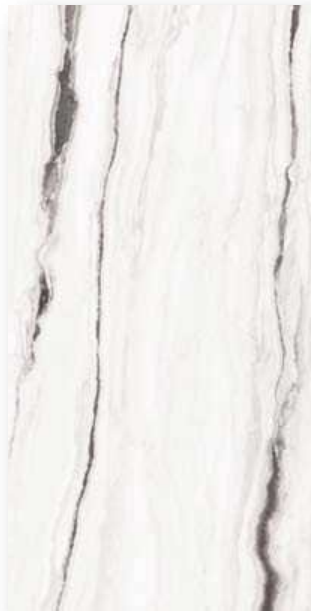


Pandaa

Polish 60×120

Pandaa

Polish 60×120



F01
Ton 44
degree 1
Coefficient 14



F02
Ton 44
degree 1
Coefficient 14



F03
Ton 44
degree 1
Coefficient 14



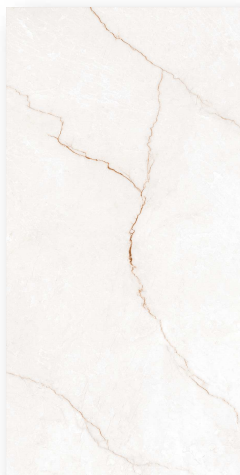


Delvin

Polish 60×120

Delvin

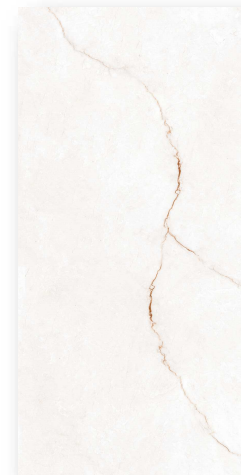
Polish 60×120



F01
Ton 54
degree 1
Coefficient 2



F02
Ton 54
degree 1
Coefficient 2



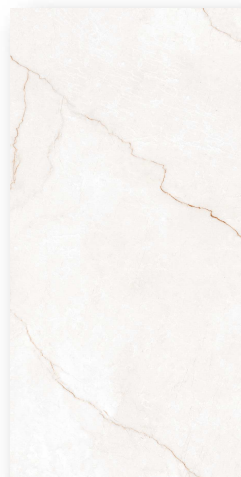
F03
Ton 54
degree 1
Coefficient 2



F04
Ton 54
degree 1
Coefficient 2



F03
Ton 54
degree 1
Coefficient 2



F04
Ton 54
degree 1
Coefficient 2

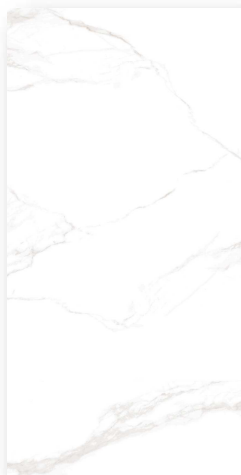


Iceberg
Polish 100×100

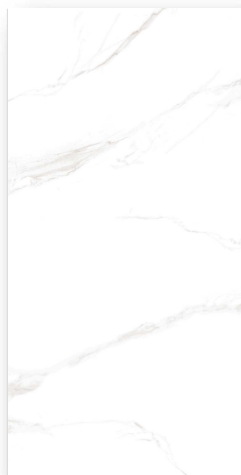


Iceberg

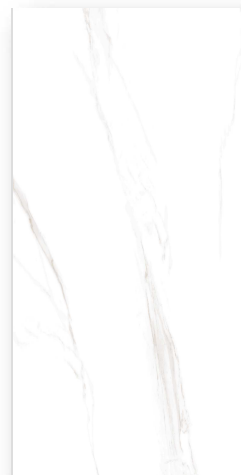
Polish 100×100



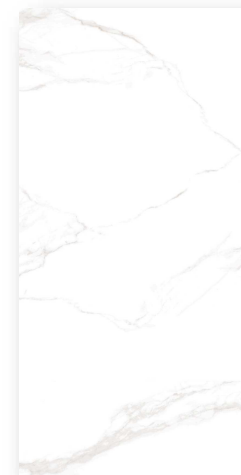
F01
Ton 44
degree 1
Coefficient 2.16



F02
Ton 44
degree 1
Coefficient 2.16



F03
Ton 44
degree 1
Coefficient 2.16



F04
Ton 44
degree 1
Coefficient 2.16





Imola

Polish/Matt 60×120

Imola

Polish/Matt 60×120



F01
Ton 54
degree 1
Coefficient 2



F02
Ton 54
degree 1
Coefficient 2



F03
Ton 54
degree 1
Coefficient 2



F04
Ton 54
degree 1
Coefficient 2





Ditroyt

Matt

60×120

Ditroyt

Matt

60×120



F01
Ton 54
degree 1
Coefficient 2.16



F02
Ton 34
degree 1
Coefficient 2.16



F03
Ton 34
degree 1
Coefficient 2.16





Monocolor

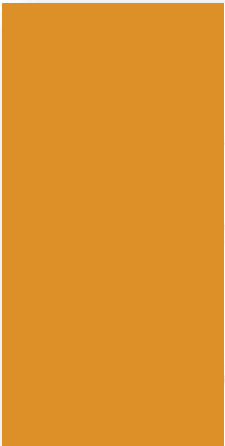
Matt 60×120

Monocolor

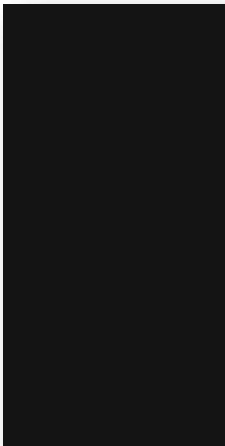


Matt

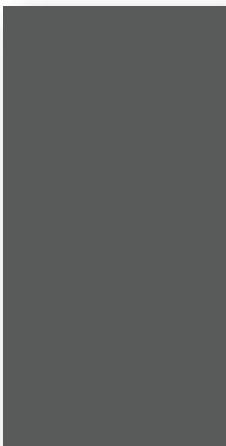
60×120



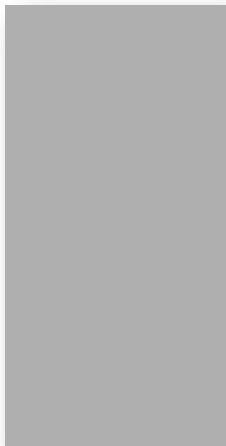
F01
Ton 20
degree 1
Coefficient 2.16



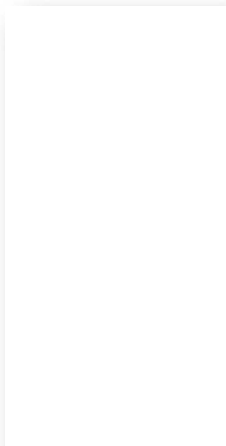
F01
Ton 50
degree 1
Coefficient 2.16



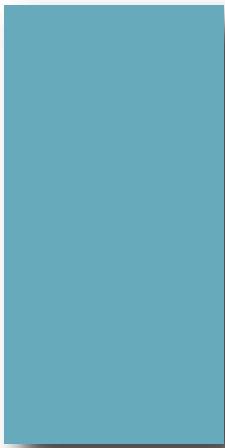
F01
Ton 50
degree 1
Coefficient 2.16



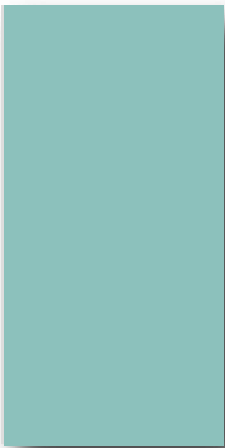
F01
Ton 24
degree 1
Coefficient 2.16



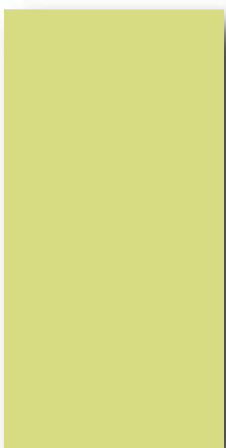
F01
Ton 50
degree 1
Coefficient 2.16



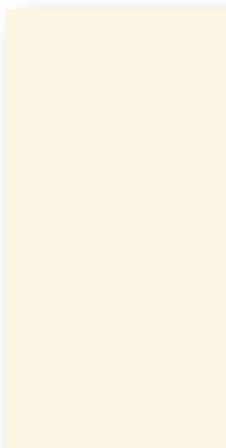
F01
Ton 50
degree 1
Coefficient 2.16



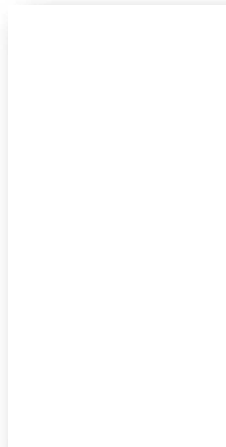
F01
Ton 43
degree 1
Coefficient 2.16



F01
Ton 50
degree 1
Coefficient 2.16



F01
Ton 50
degree 1
Coefficient 2.16



F01
Ton 50
degree 1
Coefficient 2.16





Sardonix

Polish 60×120

Sardonix

Polish 60×120



F01
Ton 14
degree 1
Coefficient 2



F02
Ton 14
degree 1
Coefficient 2



F03
Ton 14
degree 1
Coefficient 2



F01
Ton 54
degree 1
Coefficient 2.16



F02
Ton 54
degree 1
Coefficient 2.16



F03
Ton 54
degree 1
Coefficient 2.16





Antimo

Matt 100×100

Antimo

Matt 100×100



F01
Ton 14
degree 1
Coefficient 2



F02
Ton 14
degree 1
Coefficient 2



F03
Ton 14
degree 1
Coefficient 2





Mon Blan

Polish

60×120

Mont Blanc

Polish

60×120



F01
Ton 14
degree 1
Coefficient 2.16



F02
Ton 14
degree 1
Coefficient 2.16



F03
Ton 14
degree 1
Coefficient 2.16



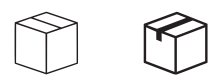
F04
Ton 14
degree 1
Coefficient 2.16



F05
Ton 14
degree 1
Coefficient 2.16



F06
Ton 14
degree 1
Coefficient 2.16





Marbella

Polish

60×120

Marbella

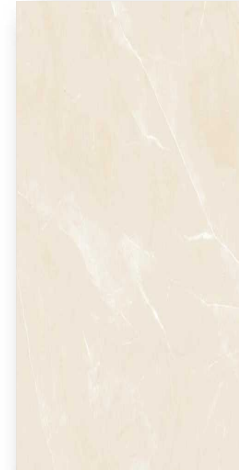
Polish 60×120



F01
Ton 14
degree 1
Coefficient 2



F02
Ton 14
degree 1
Coefficient 2



F03
Ton 14
degree 1
Coefficient 2



F04
Ton 14
degree 1
Coefficient 2



F01
Ton 24
degree 1
Coefficient 2



F02
Ton 24
degree 1
Coefficient 2



F03
Ton 24
degree 1
Coefficient 2



F04
Ton 24
degree 1
Coefficient 2





Oldoz

Matt

100×100

Oldoz

Matt 100×100



F01
Ton 24
degree 1
Coefficient 1.92



F02
Ton 24
degree 1
Coefficient 1.92



F01
Ton 93
degree 1
Coefficient 1.92



F02
Ton 93
degree 1
Coefficient 1.92





Boston

Porcelain 60×120

Boston

Porcelain 60×120



F01
Ton 34
degree 1
Coefficient 1.28



F02
Ton 34
degree 1
Coefficient 1.28



F03
Ton 34
degree 1
Coefficient 1.28



F04
Ton 34
degree 1
Coefficient 1.28





Armani

Matt 100×100

Armani

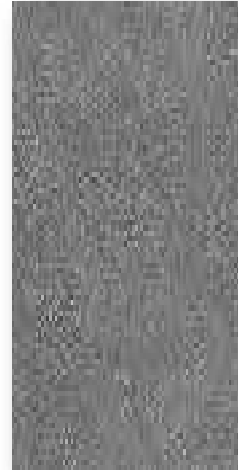
Matt 100×100



F01
Ton 24
degree1
Coefficient 2



F02
Ton 24
degree1
Coefficient 2



F01
Ton 24
degree1
Coefficient 2



F02
Ton 24
degree1
Coefficient 2



F01
Ton 34
degree1
Coefficient 2



F02
Ton 34
degree1
Coefficient 2



F03
Ton 34
degree1
Coefficient 2



F04
Ton 34
degree1
Coefficient 2





Mozart

Polish 60×120

Mozart

Polish 60×120



F01
Ton 24
degree1
Coefficient 2



F02
Ton 24
degree1
Coefficient 2



F03
Ton 24
degree1
Coefficient 2



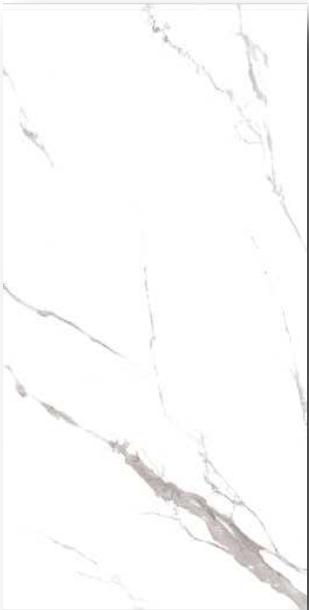


Hermitage

Matt 100×100

Hermitage

Matt 100×100



F01
Ton 34
degree1
Coefficient 2.16



F02
Ton 34
degree1
Coefficient 2.16



F03
Ton 34
degree1
Coefficient 2.16



F04
Ton 34
degree1
Coefficient 2.16



1 Box
62 Kg
2,990 m²



14 Box
864 Kg
41,860 m



Mercato

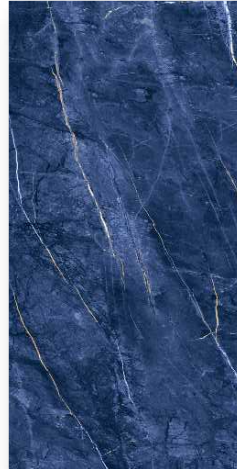
Polish 60×120

Mercato

Polish 60×120



F01
Ton 14
degree1
Coefficient 2



F02
Ton 14
degree1
Coefficient 2



F03
Ton 14
degree1
Coefficient 2



F01
Ton 14
degree1
Coefficient 2



F02
Ton 14
degree1
Coefficient 2



F03
Ton 14
degree1
Coefficient 2





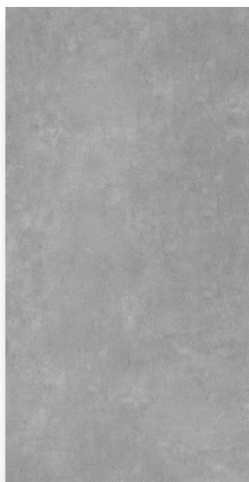
Farma

Matt 100×200

Farma

Matt

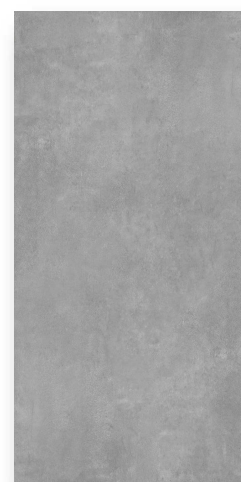
100×200



F01
Ton 14
degree 1
Coefficient 2



F02
Ton 14
degree 1
Coefficient 2



F03
Ton 14
degree 1
Coefficient 2



F01
Ton 24
degree 1
Coefficient 1.28



F02
Ton 24
degree 1
Coefficient 1.28



F03
Ton 24
degree 1
Coefficient 1.28





Jenova

Polish

30×90

Jenova

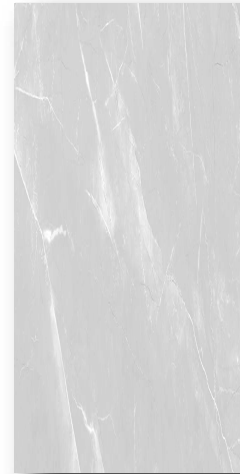
Polish 30×90



F01
Ton 52
degree1
Coefficient 1.08



F02
Ton 52
degree1
Coefficient 1.08



F03
Ton 52
degree1
Coefficient 1.08



F04
Ton 52
degree1
Coefficient 1.08



F01
Ton 12
degree1
Coefficient 1.08



F02
Ton 12
degree1
Coefficient 1.08



F03
Ton 12
degree1
Coefficient 1.08



F04
Ton 12
degree1
Coefficient 1.08

