

The Rockdoor logo is a purple square with a thin white border. Inside the square, the words "ROCK" and "DOOR" are stacked vertically in a white, bold, sans-serif font. A small registered trademark symbol (®) is located at the top right of the word "ROCK".

ROCK[®]
DOOR

Rockdoor Glass Composition

Version 1.5

INTRODUCTION NOTES

3D GLASS

3D glass designs feature a pattern to both panes of glass to give a 3D effect. This means that no backing glass options are available. It also reduces the doors' energy efficiency as hard coat glass can't be used.

There are two variations of 3D designs:

Option 1: Both panes are Sandblast on Clear e.g. Vogue Cube.

When viewed at an angle there is a slight gap to see through.

Option 2: One pane Sandblast on Sandstone and one Sandblast on Clear e.g. Vermont Haze.

This offers no gap to see through.

GLUECHIP

Where a design includes gluechip glass, we recommend using clear backing glass for aesthetics and improved thermal efficiency. All designs in current brochures featuring gluechip are photographed with clear backing glass.

OBSCURITY LEVEL AND BACKING GLASS

The obscurity level is based on our recommended backing glass. This is the way all the doors are photographed in the brochure and displayed on the 3D door designer.

BACKING GLASS

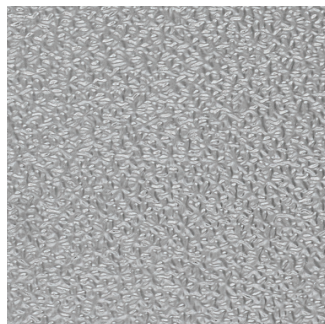
In the Rockdoor brochure, we call our backing glass by our own brand names as we buy from various sources. To help, we've made a note of the similar Pilkington glass pattern name.

Clear



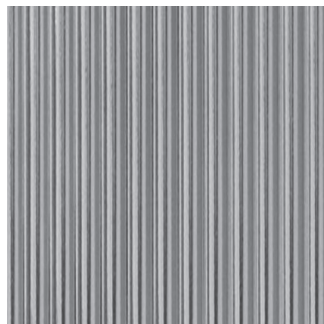
Pilkington name:
Clear

Sandstone



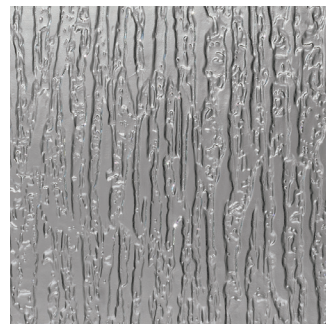
Pilkington name:
Stippolyte

Reeded



Pilkington name:
Reeded

Glacier



Pilkington name:
Cotswold

Honey-comb



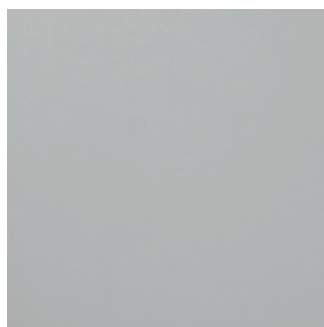
Pilkington name:
Minster

Woodland



Pilkington name:
Autumn Leaf

Misted



Pilkington name:
Satin

Gluechip



Pilkington name:
N/A



ECLIPSE 3D

External:
Sandblast on clear

Internal:
Sandblast on clear

Obscurity:
High



INFINITY 3D

External:
Sandblast on clear

Internal:
Sandblast on sandstone

Obscurity:
High



PILLAR

External:
Sandblast
6mm Aged Lead

Internal:
Reeded

Obscurity:
High



SOLSTICE

External:
Sandstone and sandblast
Clear Bevels
6mm aged lead

Recommended
Backing Glass:
Clear

Obscurity:
Through the bevels with
clear backing glass



ORION

External:
Sandstone and sandblast
Clear Bevels
6mm aged lead

Recommended
Backing Glass:
Clear

Obscurity:
Through the bevels with
clear backing glass



CUBE 3D

External:
Sandblast on clear

Internal:
Sandblast on clear

Obscurity:
Through the 3D gaps



FLUID 3D

External:
Sandblast on clear

Internal:
Sandblast on sandstone

Obscurity:
High



SHADE 3D

External:
Sandblast on clear

Internal:
Sandblast on sandstone

Obscurity:
High



OPTIMA 3D

External:
Sandblast on clear

Internal:
Sandblast on clear

Obscurity:
Through the 3D gaps



HAZE 3D

External:
Sandblast on clear

Internal:
Sandblast on sandstone

Obscurity:
High



ARCHER 3D

External:
Sandblast on clear

Internal:
Sandblast on clear

Obscurity:
Through the 3D gaps



OCEAN

External:
Sandblast on clear

Recommended
Backing Glass:
Clear

Obscurity:
Through the clear lines.
To increase the
obscurity select an
obscure backing glass



ABYSS

External:
Sandblast with bonded
fusion bevels outside the
unit

Recommended
Backing Glass:
Clear

Obscurity:
Slight visibility through
the bevels with clear
backing glass



BORDER 3D

External:
Sandblast on clear

Internal:
Sandblast on clear

Obscurity:
Through the 3D gaps



SHADE 3D

External:
Sandblast on clear

Internal:
Sandblast on sandstone

Obscurity:
High



FLUID 3D

External:
Sandblast on clear

Internal:
Sandblast on sandstone

Obscurity:
High



SCORPIO

External:
Gluechip and sandblast
Clear Bevels
6mm aged lead

Recommended
Backing Glass:
Clear

Obscurity:
Through the bevels with
clear backing glass



APOLLO

External:
Gluechip and sandblast
Clear Bevels
6mm aged lead

Recommended
Backing Glass:
Clear

Obscurity:
Through the bevels with
clear backing glass



EMPIRE

External:
Gluechip and Sandblast
Clear Bevels
6mm aged lead

Recommended
Backing Glass:
Clear

Obscurity:
Through the bevels with
clear backing glass



INSPIRE

External:
Gluechip and Sandblast
Clear Bevels
6mm aged lead

Recommended
Backing Glass:
Clear

Obscurity:
Through the bevels with
clear backing glass



SUMMIT

External:
Sandblast
Clear Bevels
6mm aged lead

Recommended
Backing Glass:
Sandstone

Obscurity:
High with sandstone
backing glass



LINEAR

External:
Sandblast
Clear Bevels
6mm aged lead

Recommended
Backing Glass:
Sandstone

Obscurity:
High with sandstone
backing glass



CRYSTAL BEVEL

External:
Clear Bevels
6mm aged lead

Recommended
Backing Glass:
Sandstone

Obscurity:
High with sandstone
backing glass

JACOBEEAN



ELLIPSE

External:
Sandblast
Clear Bevels
6mm aged lead

Recommended
Backing Glass:
Sandstone

Obscurity:
High with sandstone
backing glass

TENNESSEE



DORADO

External:
Gluechip and sandblast
Clear bevels
6mm aged lead

Recommended
Backing Glass:
Clear

Obscurity:
Through the bevels with
clear backing glass



SUMMIT

External:
Sandblast
Clear bevels
6mm aged lead

Recommended
Backing Glass:
Sandstone

Obscurity:
High with sandstone
backing glass



ELLIPSE

External:
Sandblast
Clear bevels
6mm aged lead

Recommended
Backing Glass:
Sandstone

Obscurity:
High with sandstone
backing glass



LINEAR

External:
Sandblast
Clear bevels
6mm aged lead

Recommended
Backing Glass:
Sandstone

Obscurity:
High with sandstone
backing glass



CRYSTAL BEVEL

External:
Clear bevels
6mm aged lead

Recommended
Backing Glass:
Sandstone

Obscurity:
High with sandstone
backing glass

VERMONT



SHADE 3D

External:
Sandblast on clear

Internal:
Sandblast on sandstone

Obscurity:
High



CONTINUITY 3D

External:
Sandblast on clear

Internal:
Sandblast on clear

Obscurity:
Through the 3D gaps



HAZE 3D

External:
Sandblast on clear

Internal:
Sandblast on sandstone

Obscurity:
High



QUADRA

External:
Clear

Internal:
Sandstone with
bonded fusion bevels
inside the unit.

Obscurity:
Slight visibility through
the bevels



GREY SHADES

External:
Sandblast with clear
lines.
Grey bevels

Recommended
Backing Glass:
Clear

Obscurity:
Visibility through the
clear lines and slightly
through the bevels



TRIO

External:
Sandblast
Clear Bevels
6mm aged lead

Recommended
Backing Glass:
Clear

Obscurity:
Through the bevels with
clear backing glass.

NEWARK



IRIS 3D

External:
Sandblast on clear

Internal:
Sandblast on sandstone

Obscurity:
High



LANTERN

External:
Gluechip and sandblast
Clear bevels
6mm aged lead

Recommended
Backing Glass:
Clear

Obscurity:
Through the bevels with
clear backing glass



BRIGHT STAR

External:
Sandblast
Clear bevels
6mm aged lead

Recommended
Backing Glass:
Clear

Obscurity:
Through the bevels with
clear backing glass



CITADEL

External:
Gluechip and sandblast
6mm aged lead

Recommended
Backing Glass:
Clear

Obscurity:
High



JUBILEE

External:
Coloured film
6mm aged lead

Recommended
Backing Glass:
Sandstone

Obscurity:
High with sandstone
backing glass

ASTORIA



GREY SHIMMER

External:
Coloured film
6mm aged lead

Recommended
Backing Glass:
Sandstone

Obscurity:
High with sandstone
backing glass



KENSINGTON

External:
Coloured film
6mm aged lead

Recommended
Backing Glass:
Sandstone

Obscurity:
High with sandstone
backing glass



NETWORK 3D

External:
Sandblast on clear

Internal:
Sandblast on clear

Obscurity:
Through the 3D gaps



GREEN SHIMMER

External:
Coloured film
6mm aged lead

Recommended
Backing Glass:
Sandstone

Obscurity:
High with sandstone
backing glass



NORTH STAR

External:
Sandblast
Clear Bevels
6mm aged lead

Recommended
Backing Glass:
Sandstone

Obscurity:
High with sandstone
backing glass

WINDSOR



TRITON

External:
Gluechip and sandblast
Clear Bevels
6mm aged lead

Recommended
Backing Glass:
Clear

Obscurity:
Through the bevels with
clear backing glass



TITANIA

External:
Gluechip and sandblast
Clear Bevels
6mm aged lead

Recommended
Backing Glass:
Clear

Obscurity:
Through the bevels with
clear backing glass



SUMMIT

External:
Sandblast
Clear Bevels
6mm aged lead

Recommended
Backing Glass:
Sandstone

Obscurity:
High with sandstone
backing glass

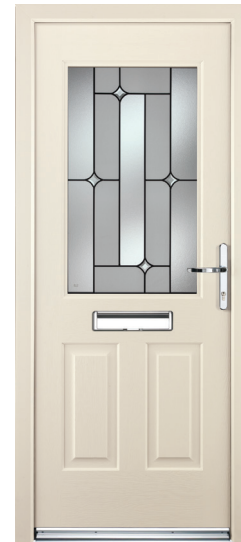


ELLIPSE

External:
Sandblast
Clear Bevels
6mm aged lead

Recommended
Backing Glass:
Sandstone

Obscurity:
High with sandstone
backing glass



LINEAR

External:
Sandblast
Clear Bevels
6mm aged lead

Recommended
Backing Glass:
Sandstone

Obscurity:
High with sandstone
backing glass



CRYSTAL BEVEL

External:
Clear Bevels
6mm aged lead

Recommended
Backing Glass:
Sandstone

Obscurity:
High with sandstone
backing glass

ILLINOIS



KUDOS

External:
Gluechip and sandblast
Clear bevels
6mm aged lead

Recommended
Backing Glass:
Clear

Obscurity:
Through the bevels with
clear backing glass



TRINITY

External:
Gluechip
Clear bevels
6mm aged lead

Recommended
Backing Glass:
Clear

Obscurity:
Through the bevels with
clear backing glass



PINNACLE

External:
Gluechip and sandblast
Clear bevels
6mm aged lead

Recommended
Backing Glass:
Clear

Obscurity:
Through the bevels with
clear backing glass



EMPIRE

External:
Gluechip and sandblast
Clear bevels
6mm aged lead

Recommended
Backing Glass:
Clear

Obscurity:
Through the bevels with
clear backing glass



INSPIRE

External:
Gluechip and sandblast
Clear bevels
6mm aged lead

Recommended
Backing Glass:
Clear

Obscurity:
Through the bevels with
clear backing glass

PORTLAND



BEACON

External:
Gluechip and sandblast
Clear bevels
6mm aged lead

Recommended
Backing Glass:
Clear

Obscurity:
Through the bevels with
clear backing glass



HORIZON

External:
Sandblast with
Clear squares
6mm aged lead

Recommended
Backing Glass:
Sandstone

Obscurity:
High with sandstone
backing glass



APOSTLE

External:
Gluechip and sandblast
Clear bevels
6mm aged lead

Recommended
Backing Glass:
Clear

Obscurity:
Through the bevels with
clear backing glass

MANHATTAN



CURVE 3D

External:
Sandblast on Clear

Internal:
Sandblast on Sandstone

Obscurity:
High

ASPEN



SHADE 3D

External:
Sandblast on Clear

Internal:
Sandblast on Sandstone

Obscurity:
High



BORDER 3D

External:
Sandblast on Clear

Internal:
Sandblast on Clear

Obscurity:
Through the 3D gaps

MONTANA



LIBRA

External:
Gluechip and Sandblast
Clear Bevels
6mm Aged Lead

Recommended
Backing Glass:
Clear

Obscurity:
Through the bevels with
clear backing glass



RENAISSANCE

External:
Gluechip
Clear Bevels
6mm Aged Lead

Recommended
Backing Glass:
Clear

Obscurity:
Through the bevels with
clear backing glass

GEORGIA



NORTHERN STAR

External:
Gluechip and Sandblast
Clear Bevels
6mm Aged Lead

Recommended
Backing Glass:
Clear

Obscurity:
Through the bevels with
clear backing glass

KENTUCKY



AQUARIUS

External:
Gluechip and Sandblast
Clear Bevels
6mm Aged Lead

Recommended
Backing Glass:
Clear

Obscurity:
Through the bevels with
clear backing glass



SUMMIT

External:
Sandblast
Clear Bevels
6mm Aged Lead

Recommended
Backing Glass:
Sandstone

Obscurity:
High with sandstone
backing glass



ELLIPSE

External:
Sandblast
Clear Bevels
6mm Aged Lead

Recommended
Backing Glass:
Sandstone

Obscurity:
High with sandstone
backing glass



LINEAR

External:
Sandblast
Clear Bevels
6mm Aged Lead

Recommended
Backing Glass:
Sandstone

Obscurity:
High with sandstone
backing glass



CRYSTAL BEVEL

External:
Clear Bevels
6mm Aged Lead

Recommended
Backing Glass:
Sandstone

Obscurity:
High with sandstone
backing glass

ARCACIA

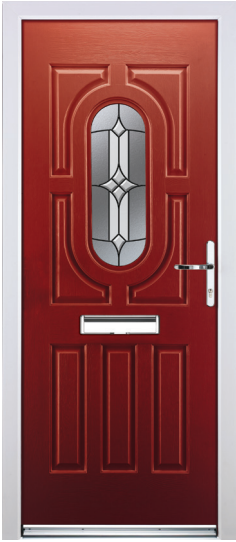


COSMOPOLITAN

External:
Gluechip and Sandblast
Clear bevels
6mm aged lead

Recommended
Backing Glass:
Clear

Obscurity:
Through the bevels with
clear backing glass



SUMMIT

External:
Sandblast
Clear bevels
6mm aged lead

Recommended
Backing Glass:
Sandstone

Obscurity:
High with sandstone
backing glass



ELLIPSE

External:
Sandblast
Clear bevels
6mm aged lead

Recommended
Backing Glass:
Sandstone

Obscurity:
High with sandstone
backing glass



CRYSTAL BEVEL

External:
Clear bevels
6mm aged lead

Recommended
Backing Glass:
Sandstone

Obscurity:
High with sandstone
backing glass

WARWICK



REVEAL

External:
Sandblast
6mm Aged Lead

Internal:
Reeded

Obscurity:
High



BORDER 3D

External:
Sandblast on clear

Internal:
Sandblast on clear

Obscurity:
Through the 3D gaps



SHADE 3D

External:
Sandblast on clear

Internal:
Sandblast on sandstone

Obscurity:
High



HAZE 3D

External:
Sandblast on clear

Internal:
Sandblast on sandstone

Obscurity:
High

HUDSON



FADE

External:
Sandblast on clear

Internal:
Misted

Obscurity:
High



SHADE 3D

External:
Sandblast on clear

Internal:
Sandblast on sandstone

Obscurity:
High



HAZE 3D

External:
Sandblast on clear

Internal:
Sandblast on sandstone

Obscurity:
High



GREY SHADES

External:
Sandblast with clear
lines.
Grey bevels

Recommended
Backing Glass:
Clear

Obscurity:
Visibility through the
clear lines and slightly
through the bevels