FITTING GLASS TO YOUR DOOR

All our glass is safety glass as standard.

We can supply you with <u>unglazed doors</u> or <u>glazed door options</u> to suit your needs, unglazed can only be supplied if the doors are available to us without the glass pre-fitted.

You should always purchase the correct level of obscuration for the intended purpose. For example, make sure the glass is not easy to see through if what you want is a glass that breaks up the image as much as possible.

The patterned glass images on this site show a "vase" or a "clock face" behind them to give you some idea of how easy the glass is to see through, ie: the obscuration level.

Always buy glass that complies with safety regulations. If the glass is set at a low level ask if it needs to be toughened safety glass or laminated safety glass.

The most opaque patterned glass which we sell is Cotswold, followed by Sycamore, Stippolyte, Autumn Leaf and Flemish.

There are other patterns listed below but these are only suitable for toughened double glazing or toughened single thickness panes, not all doors are suitable for this thickness of glass, this site offers the glass which is best suited to your chosen door.

The glass price is included in almost all Internal doors or is clearly marked if it is not and is available as an extra in External doors.

The most opaque of these mentioned in the paragraph directly above are Contora followed by Pelerine, Mayflower, Taffeta, Florielle, Oak, Digital, Charcoal sticks and Chantilly. We also sell sand blasted glass which is very opaque. All these glass types allow the light to flow through.

When glazing any door that will be subject to weather conditions (external doors) always use a non-setting compound or a gasket system. Never use linseed oil putty as it marks the door and does not offer a good enough seal.

Remember:

Always set the smooth side of patterned glass to the outside and always set the beads (which hold the glass in place) to the inside of the door.

Get this last part wrong and the door will leak but the worst part is you will look silly.