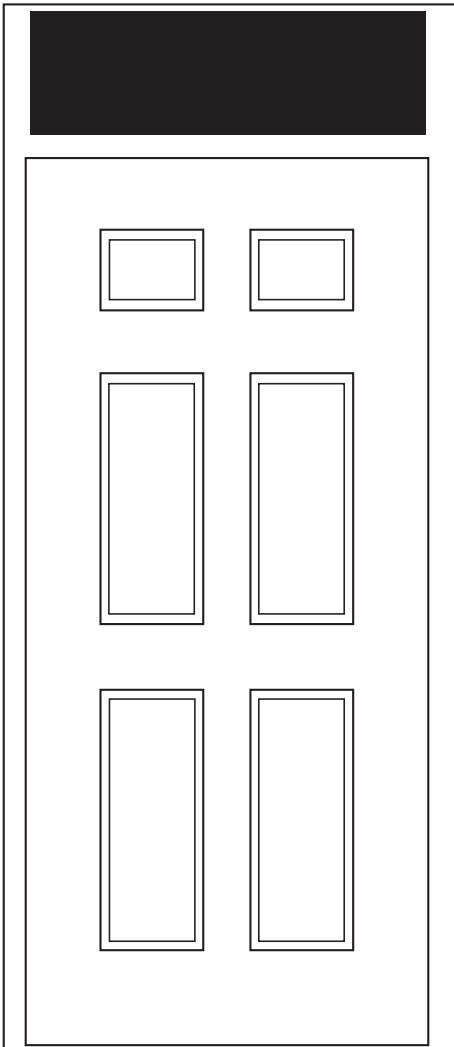


# Single Door and Glazed Top Light:



Door Cost Plus:	
Glazed top light up to 2400mm high	£149
Glazed top light more than 2400mm high	£190
Coloured frames add	£100

Made as 1 frame

### Glass Options:



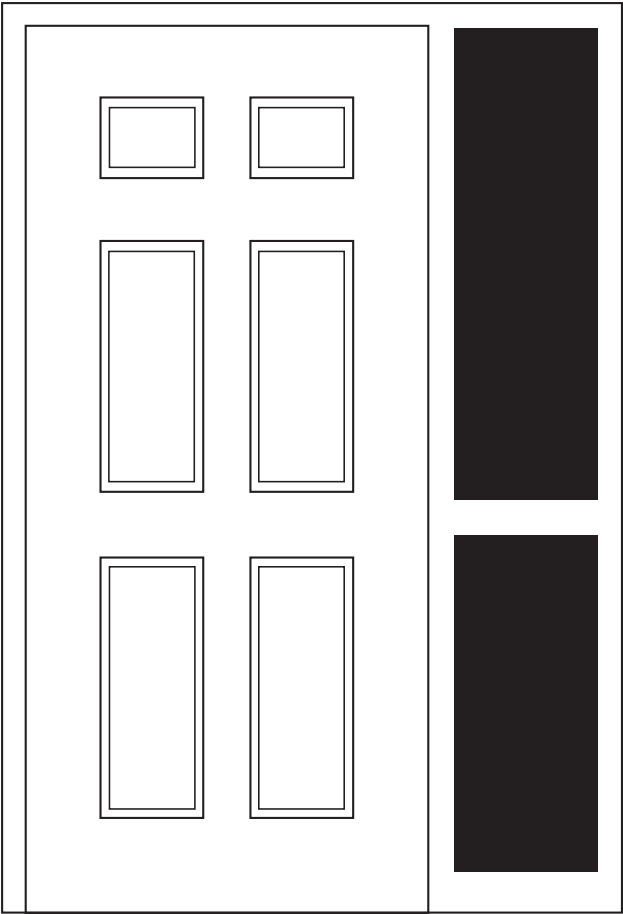
### Special External Frame Colour Add £60.00 (White as standard)



### Internal Frame Colour Add £60.00 (White as standard)



# Single Door and 1 Glazed Side Panel



### Glass Options:



### Special External Frame Colour Add £60.00 (White as standard)



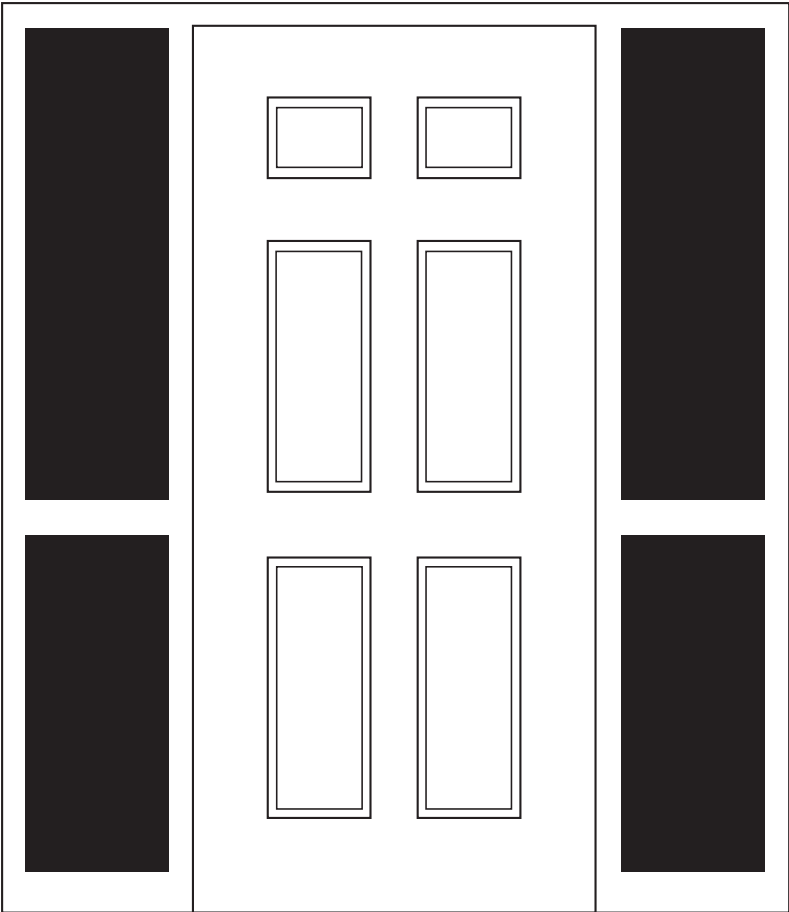
### Internal Frame Colour Add £60.00 (White as standard)



Door Cost Plus:			
Glazed up to 1499mm wide	£299	Coloured frames add	£200
Glazed wider than 1500mm wide	£359	Composite side panel add	£180 uplift

Made in 2 with 2 x standard coupler as standard

# Single Door and 2 Glazed Side Panels



### Glass Options:



### Special External Frame Colour Add £60.00 (White as standard)



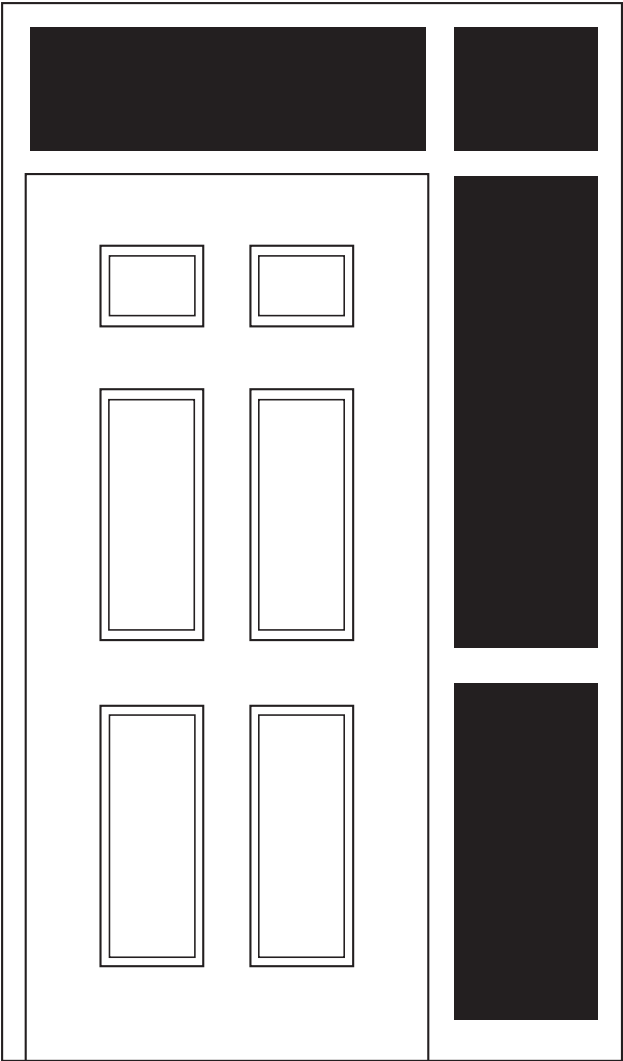
### Internal Frame Colour Add £60.00 (White as standard)



Door Cost Plus:			
Glazed up to 1999mm wide	£598	Coloured frames add	£300
Glazed up to 3000mm wide	£718	Composite side panel add	£360 uplift

Made in 3 with 2 x standard couplers as standard

# Single Door Plus Glazed Side Panel and Top Light



Door Cost Plus:	
Glazed up to 1499mm wide x 2400mm high	£488
Glazed up to 2000mm wide x 3000mm high	£599
Coloured frames add	£400
Composite side panel add	£180 uplift

Made in 2 with 2 x structural couplers as standard

### Glass Options:



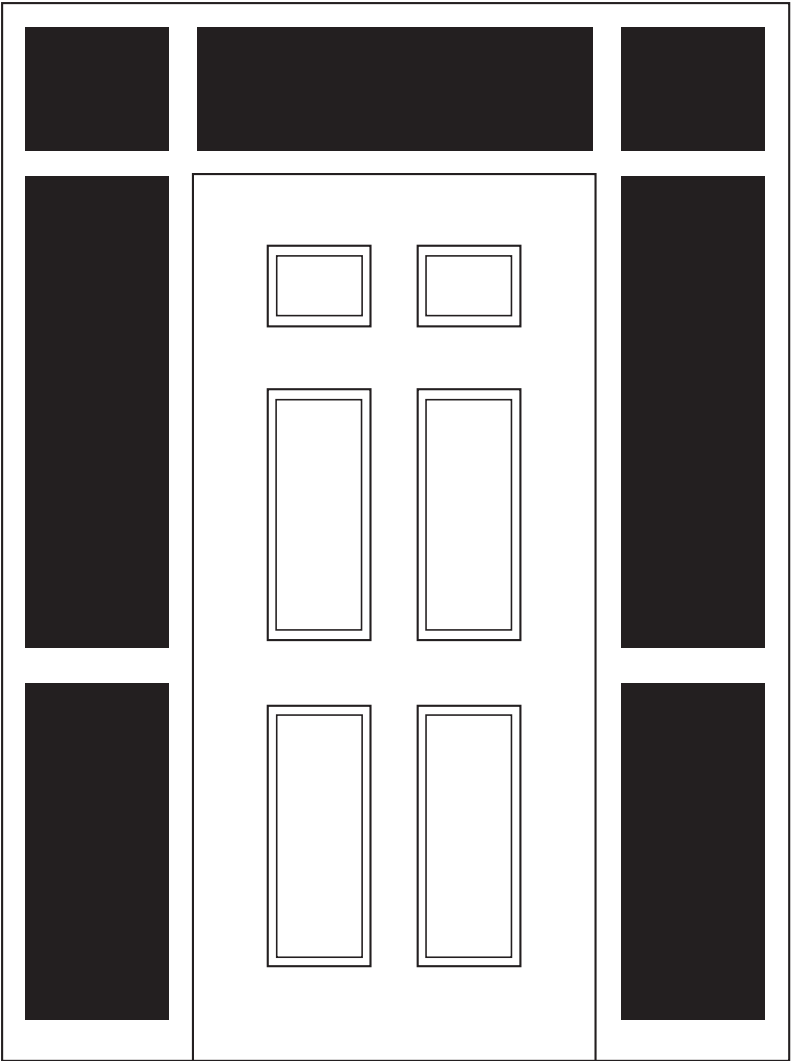
### Special External Frame Colour Add £60.00 (White as standard)



### Internal Frame Colour Add £60.00 (White as standard)



# Single Door Plus 2 Glazed Side Panels and Top Light



Door Cost Plus:			
Glazed up to 1999mm wide x 2400mm high	£827	Coloured frames add	£550
Glazed up to 3000mm wide x 3000mm high	£988	Composite side panel add	£360 uplift

Made in 3 with 2 x structural couplers as standard

### Glass Options:



### Special External Frame Colour Add £60.00 (White as standard)



### Internal Frame Colour Add £60.00 (White as standard)

