

# arbodor white finish door range

A more heavy duty range of solid core white primed doors, supplied in a high quality pre-primed finish. Different to other doors on the market this range of doors offers a quality feel and appearance which will enhance most modern homes. The solid core construction ensures you can feel the quality in manufacture from the outset.



## Kent Two Panel

Species:	White primed		
Metric (mm) sizes available:	N/A		
Imperial (mm) sizes available:	838x1981	762x1981	686x1981
Thickness (mm):	35mm		
Fire door rating:	N/A		
Fire door sizes available (mm):	N/A		
Intumescent strip required:	N/A		
Glazed:	N/A		
Construction:	Composite solid core		L



## Kent Six Light

Species:	White primed		
Metric (mm) sizes available:	N/A		
Imperial (mm) sizes available:	838x1981	762x1981	686x1981
Thickness (mm):	35mm		
Fire door rating:	N/A		
Fire door sizes available (mm):	N/A		
Intumescent strip required:	N/A		
Glazed:	Clear bevelled glass		
Construction:	Composite solid core		L



## Downham

Species:	White primed		
Metric (mm) sizes available:	N/A		
Imperial (mm) sizes available:	838x1981	762x1981	686x1981
Thickness (mm):	35mm		
Fire door rating:	N/A		
Fire door sizes available (mm):	N/A		
Intumescent strip required:	N/A		
Glazed:	Clear bevelled glass		
Construction:	Composite solid core		L



## Manhattan Pair

Species:	White primed	L
Metric (mm) sizes available:	N/A	
Imperial (mm) sizes available:	1168x1981	
Thickness (mm):	40mm	
Fire door rating:	N/A	
Fire door sizes available (mm):	N/A	
Intumescent strip required:	N/A	
Glazed:	Clear bevelled glass	
Construction:	Composite solid core	



## Downham Pair

Species:	White primed	L
Metric (mm) sizes available:	N/A	
Imperial (mm) sizes available:	1168x1981	
Thickness (mm):	40mm	
Fire door rating:	N/A	
Fire door sizes available (mm):	N/A	
Intumescent strip required:	N/A	
Glazed:	Clear bevelled glass	
Construction:	Composite solid core	

## arbodor white finish door range



### SA

Species:	White primed
Metric (mm) sizes available:	N/A
Imperial (mm) sizes available:	838x1981 762x1981 686x1981
Thickness (mm):	35mm
Fire door rating:	N/A
Fire door sizes available (mm):	N/A
Intumescent strip required:	N/A
Glazed:	Clear float glass
Construction:	Composite solid core L



### Alderley

Species:	White primed
Metric (mm) sizes available:	N/A
Imperial (mm) sizes available:	838x1981 762x1981 686x1981
Thickness (mm):	35mm
Fire door rating:	N/A
Fire door sizes available (mm):	N/A
Intumescent strip required:	N/A
Glazed:	Hand laid coloured glass and lead inlay
Construction:	Composite solid core J



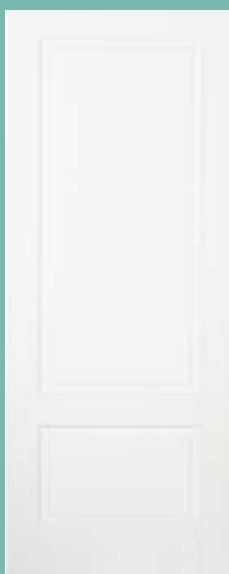
### Frosted

Species:	White primed
Metric (mm) sizes available:	N/A
Imperial (mm) sizes available:	838x1981 762x1981 686x1981
Thickness (mm):	35mm
Fire door rating:	N/A
Fire door sizes available (mm):	N/A
Intumescent strip required:	N/A
Glazed:	Clear frosted glass
Construction:	Composite solid core J



### Marbury

Species:	White primed
Metric (mm) sizes available:	N/A
Imperial (mm) sizes available:	838x1981 762x1981 686x1981
Thickness (mm):	35mm
Fire door rating:	N/A
Fire door sizes available (mm):	N/A
Intumescent strip required:	N/A
Glazed:	Hand laid coloured glass and lead inlay
Construction:	Composite solid core J



### Brooklyn Two Panel

Species:	White primed
Metric (mm) sizes available:	N/A
Imperial (mm) sizes available:	838x1981 762x1981 686x1981
Thickness (mm):	35mm
Fire door rating:	N/A
Fire door sizes available (mm):	N/A
Intumescent strip required:	N/A
Glazed:	N/A
Construction:	Composite solid core L



### Victorian Four Panel

Species:	White primed
Metric (mm) sizes available:	N/A
Imperial (mm) sizes available:	838x1981 762x1981 686x1981
Thickness (mm):	35mm
Fire door rating:	N/A
Fire door sizes available (mm):	N/A
Intumescent strip required:	N/A
Glazed:	N/A
Construction:	Composite solid core J