

SOLIDCORE
BY *Beverly*



Fire Door Collection



**THE FIRE DOOR
WITH THE SOLID CORE**



RAL 9016
White

RAL 9001
Cream

Duck Egg Blue

RAL 7001
Silver Grey

RAL 7016
Anthracite Grey

Chartwell Green

RAL6009
Green

RAL 3011
Red

RAL 5011
Blue

Irish Oak

RAL 8001
Golden Oak

Black Cherry

RAL 8022
Black Brown

RAL 9011
Black

the FD30S Door Collection



(Wellow cassettes are available central or to the left or right - please specify)



White FD30S
Clumber Glazed



Red FD30S
Wellow 2 Glazed



Golden Oak FD30S
Wellow 3 Glazed



Blue FD30S
Kelham Glazed



Green FD30S
Wellow 4 Glazed



White FD30S
Maple Solid



Black FD30S
Rufford Solid



7001 Grey FD30S
Carburton Solid



7016 Grey FD30S
Rufford Solid



7001 Grey FD30S
Wellow 3 Glazed



Chartwell Green FD30S
Normanton Glazed



Golden Oak FD30S
Normanton 2 Glazed



GU Security Automatic - FD30S Fire Door Lock

This is a Slam Shut Lock. The spindle is situated at 960 from the bottom of the slab. Lock comes with fully adjustable composite keeps with edge protection. With 3 deadbolts and centre latch this is a PAS23/24 tested lock. This is our only lock used on FD30S doors in conjunction with our fire testing certificate.

Ultion Cylinder - FD30S Cylinder



Ultion Thumbturn

3 Star Security Cylinder with Secured By Design accreditation and Sold Secure Diamond Standard.

Astra 4000 Door Closer - Our Standard



Fully controlled door closer. Easy speed adjustment makes this ultra efficient.

Optional ASSA External fitted closer. Rack and pinion closer with link arm.



Union Powerload Butt Hinge



High Performance bushed bearing butt hinge. Radius corners for speed of fixing.



Nu Mail Fire Letterplate

Fitted with a Shield/Cowl for PAS24

Available in: white, black, bright gold, bright chrome, satin chrome, 7016 grey, graphite & stainless steel



Glass Options



7mm Pyrodur with 6.8mm Clear



7mm Pyrodur with 6.8mm Stippolyte



7mm Pyrodur with 6.8mm Satin



FD30S Fire Doors



Certified Registered CF5705



**EN14449:2005-EN1279-5
Compliant Sealed Units**



BSEN 1154 Compliant Closers



Tested to BS476 Part 22 1987 Both Sides
Report numbers 402105 & 403720

Using Overhead Closer					
Solid Core FD30S Door Style	Min Width	Max Width	Min Height	Max Height	Can Letterbox be fitted?
Carburton Solid	670	1014	1931	2126	Yes
Clumber/Grill	1011	1014	2119	2126	No
Kelham/Grill	1011	1014	2119	2126	Yes
Maple Solid	854	1014	1984	2126	Yes
Normanton	670	1014	1931	2126	Yes
Normanton 2	670	1014	2119	2126	No
Rufford Solid	854	1014	1931	2126	Yes
Wellow 2	670	1014	1931	2126	Yes
Wellow 3	670	1014	1931	2126	No
Wellow 4	670	1014	1984	2126	No
Abbey Solid	774	1014	1984	2126	Yes
Carsington Solid	814	1014	1984	2126	Yes
Cromford Solid	690	1014	1984	2126	Yes
Newstead Solid	874	1014	1984	2126	Yes
Newstead 1	874	1014	1984	2126	Yes

Using Concealed Closer						
Solid Core FD30S Door Style	Min Width	Max Width	Min Height	Max Height	Can Letterbox be fitted?	Min Width with Letterbox
Carburton Solid	670	1014	1931	2126	Yes	864
Clumber/Grill	1011	1014	2119	2126	No	N/A
Kelham/Grill	1011	1014	2119	2126	Yes	1011
Maple Solid	854	1014	1984	2126	Yes	864
Normanton	670	1014	1931	2126	Yes	864
Normanton 2	670	1014	2119	2126	No	N/A
Rufford Solid	854	1014	1984	2126	Yes	864
Wellow 2	670	1014	1931	2126	Yes	864
Wellow 3	670	1014	1931	2126	No	N/A
Wellow 4	670	1014	1984	2126	No	N/A
Abbey Solid	774	1014	1984	2126	Yes	864
Carsington Solid	814	1014	1984	2126	Yes	864
Cromford Solid	690	1014	1984	2126	Yes	864
Newstead Solid	874	1014	1984	2126	Yes	874
Newstead 1	874	1014	1984	2126	Yes	874

Letterboxes can only be fitted a minimum of 750mm and maximum of 850mm from bottom of slab.



FIRE DOOR NOTIFICATION - PLEASE BE AWARE: Due to recent changes (Nov 1 2019) in European Law relating to the supply of Fire Doors, the SolidCore certified FD30s should only to be used as an internal door set with resistance to fire and smoke and should not be specified or installed as an external door set.

For reference, the definition of an external door set as defined in BS EN 14351-1:2006 is a 'doorset, which separates the internal climate from the external climate of a construction for which the main intended use is the passage of pedestrians'.

"All the information in this brochure is provided for guidance only and is given in good faith, but without warranty or guarantee of any kind, whether implied or expressed. Our policy is to continually improve products, therefore methods, material and changes of specification may be made from time to time without prior notice"