## FD30 ENVELOPE OF APPROVED

## DOOR LEAF SIZE IN A FLUSH TIMBER FRAME

Latched
Single Acting
Double Leaf with Overpanel
LSADD - o/p

Overpanel Meeting Edge						
	Single Acting					
	Square	Unequal RB	Equal RB	Transom		
FCE30	•	NO	•	•		
FCS30	•	•	NO	•		
FCH30	•	•	•	•		
FCMII30	•	NO	•	•		

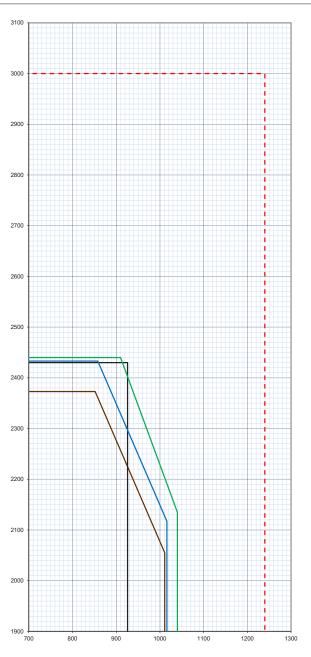
Single Acting Double Door Vertical Meeting Edge						
	Square	Rebate				
	Oquale	Unequal	Equal			
FCE30	•	NO	NO			
FCS30	•	NO	NO			
FCH30	•	•	•			
FCMII30	•	NO	NO			

Forza maximum overpanel high = 1000mm

## Forza maximum manufacturing leaf size indicated by red dashed line 3000mm high x 1240mm wide

The Leaf size of each Forza core shown on this graph is calculated from an evaluation of British Standard 476: Part 22: 1987 fire resistance test evidence reference in KFSC (IFC).

Field of Application report.



Forza	Leaf Size				Vision Panel Size Limit					
Core					Max	Max	Max	Min Margin		in
	Max	Associated	Max	Associated	combined	Height	Width	Head	From	Between
	height	width	width	height	Area m <sup>2</sup>	mm	mm	and	Base	VP's
								Style		
FCE30	2373	852	1011	2055	1.40	1550	980	150	200	150
FCS30	2433	858	1016	2117	1.30	1840	915	150	200	150
FCH30	2440		1040	2135		2020	705	150	200	150
FCMII30	2430	926	926	2430	2.50	2020	980	150	200	150
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