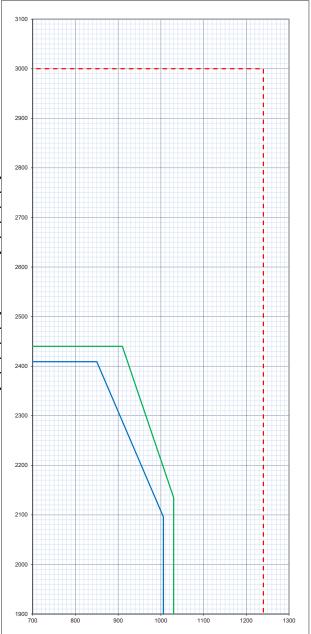
## **FD30 ENVELOPE OF APPROVED** DOOR LEAF SIZE IN A FLUSH TIMBER FRAME

Unlatched Double Acting Double Leaf with Overpanel ULDADD - o/p

Overpanel Meeting Edge							
	Double Acting						
	Square	Unequal RB	Equal RB	Transom			
FCS30	NO	NO	NO	•			
FCH30	NO	NO	NO	•			

Double Acting Double Door Vertical Meeting Edge						
	Square	Rebate				
	Square	Unequal	Equal			
FCS30	•	NO	NO			
FCH30	•	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.

<b></b>					Vision Panel Size Limit					
Forza	Leaf Size									
Core					Max Max		Max	Min Margin		
	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		
FCS30	2409	850	1006	2096	1.30	1840	915	150	200	150
FCH30	2440	910	1030	2135	1.30	2020	705	150	200	150

SEP-24

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