

Samos - WHITE OAK



2032 x 865mm	•
1981 x 838mm	★
2032 x 813mm	•
1981 x 762mm	•
1981 x 711mm	•
1981 x 686mm	★
1981 x 660mm	•
1981 x 610mm	•

Corfu - WHITE OAK



2032 x 865mm	•
1981 x 838mm	★
2032 x 813mm	•
1981 x 762mm	•
1981 x 711mm	•
1981 x 686mm	★
1981 x 660mm	•
1981 x 610mm	•

Crete - WALNUT



2032 x 865mm	•
1981 x 838mm	★
2032 x 813mm	•
1981 x 762mm	•
1981 x 711mm	•
1981 x 686mm	★
1981 x 660mm	•
1981 x 610mm	•

N.B.
All Doors
illustrated on
Pages 8 and 9
are available in:

Cherry
Walnut
Maple
White Ash
Red Oak
(as special order)

30 min Fire Resisting Doorsets

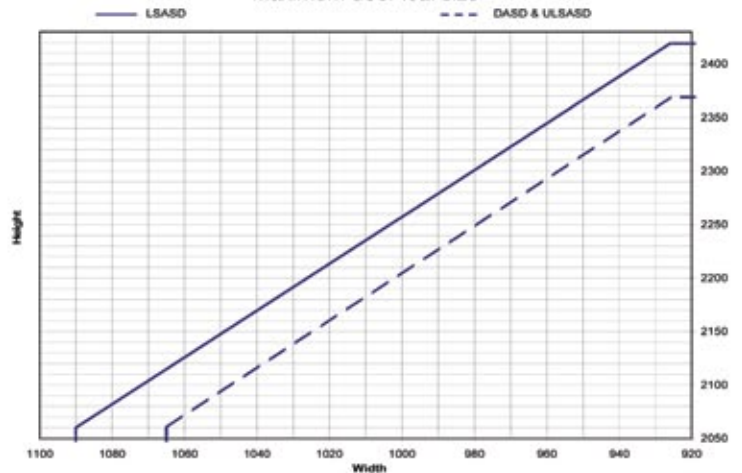


40mm - 44mm thick Feature
Panelled Doors

Latched and Unlatched Single and Double acting Single Leaf Doorsets

Leaf Sizes	Configuration		Height (mm)	Width (mm)
		LSASD	From: To:	2060 2419
	ULSASD & DASD	From: To:	2060 2369	x x 1065 926
Max. Overpanel height (mm)		Transomed	2000	
Glazing		Max. glazed area: Approved systems	0.2 m ² See section 6 appendix B	
Frame Specification		Min. Section (mm) Material: Density:	70 x 22 Softwood or Hardwood Min 500 kg/m ³	

Maximum door leaf size



Intumescent Material

Head	1 no. 15 x 4mm strip fitted centrally in the frame reveal or leaf edge.
Jams & Overpanels	1 no. 15 x 4mm strip fitted centrally in the frame reveal or leaf edge.
Notes	Double acting doorsets must have the top pivot mortice encased with and the strap plates fitted on to 1mm thick Interdens or Therm-A-Strap which must also be fitted under latch.



Indicates door is available
Pre-Glazed with Frosted glass