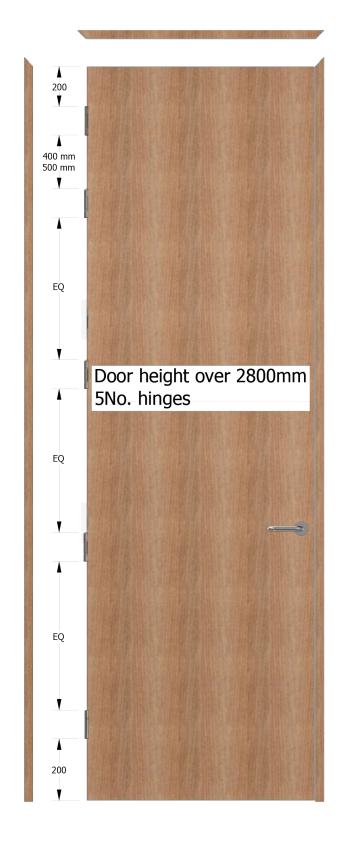
# Door elevations showing **Forza** knuckle hinge positions FCW120

All dimensions to **edge** of hinge blade on door leaf. All dimensions to **FCW120** (Composite core FD120) All hinge blades must bedded on a min **2mm interdens** 

Maximum hinge blade : Height 89 - 110mm Width 30 - 32mm Thick 2.4 - 3.5mm









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#### FD120

#### TITLE

Forza knuckle hinge positions FCW120 Falcon Composite core FD120

CODE DRAWN BY DATE ISSUE DWG No.

FABIO MARTINS 22/04/2024 1 FZD5538

# Forza Standard Vision Panel Summary - Timber Bead

Forza offer eight stock vision panel styles in bead utilising 10mm Fire glass G90/3.

W3, W5, W8, W9

K6 Section 10: Protection against impact from and trapping by doors. 10.1 Visibility requirements of doors.



Dimensions shown are of the cut leaf aperture

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Core Type	Vision Panel Size Limit						
	Max combined area m2	Max Height mm	Max width mm	Min Margin			
				Head and Syles	From Base	Between apertures	
FCW - Timber	0.35	1444	245	160	466	100	

G90/3 -10mm Pyrodur\*

\*10mm thick Pyrodur, is restricted to maximum horizontal length of 245mm due to limitations in fire resistance test evidence.

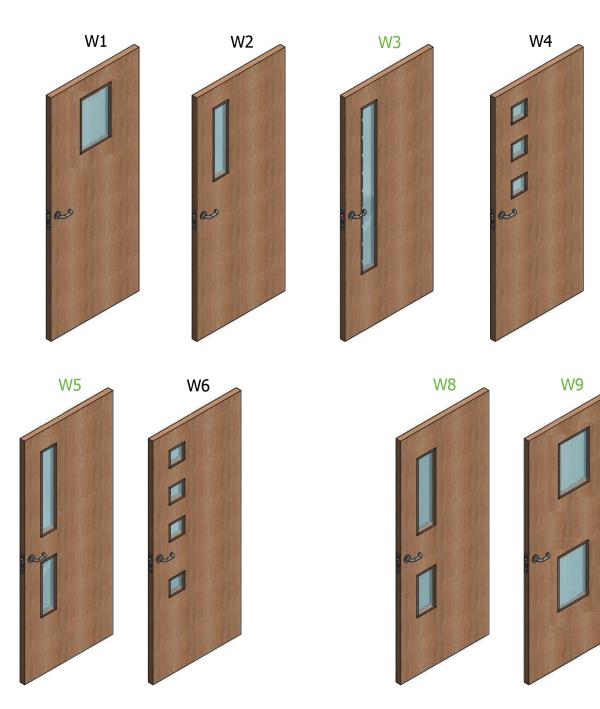
# FD30, FD60, Non-Fire

Standard Vision Panel Summary
FD30, FD60, Non-Fire
1 of 2
10/06/2015
6
FZD0338

# Forza Standard Vision Panel Summary - Timber Bead

Forza offer eight stock vision panel styles in bead utilising 10mm Fire glass G90/3 W3, W5, W8, W9

K6 Section 10: Protection against impact from and trapping by doors. 10.1 Visibility requirements of doors.



Dimensions shown are of the cut leaf aperture

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Core Type	Vision Panel Size Limit						
	Max combined area m2	Max Height mm	Max width mm	Min Margin			
				Head and Syles	From Base	Between apertures	
FCW - Timber	0.35	1444	245	160	466	100	

G90/3 -10mm Pyrodur\*

\*10mm thick Pyrodur, is restricted to maximum horizontal length of 245mm due to limitations in fire resistance test evidence.

# FD30, FD60, Non-Fire

TITLE	Standard Vision Panel Summary
CODE	FD30, FD60, Non-Fire
SHEET	1 of 2
DATE	10/06/2015
ISSUE	6
DWG No.	FZD0338