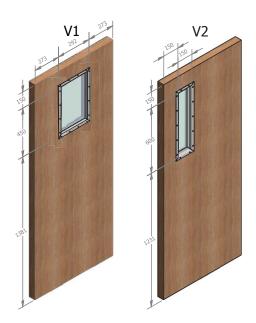
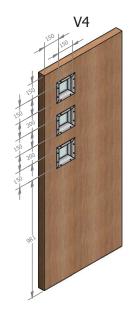
Forza Standard Vision Panel Summary - Steel Bead

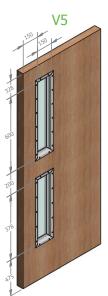
FD90 (FCH)

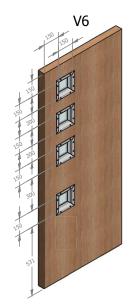
Forza offer five stock vision panel styles in steel bead utilising 6mm Fire glass G90/2.

V5 complies with minimum zones of visibility Approved Document K 2013. 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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TITLE	Standard Vision Panel Summary
CODE	FD90 (FCH)
SHEET	1 of 2
DATE	14/02/2024
ISSUE	7
DWG No.	FZD0468

	Vision Panel Size Limit						
con		Max Height mm	Max width mm	Min Margin			
	Max combined area m²			Head and Syles	From Base	Between apertures	
FCH - Steel*	0.28	978	293	150	200	200	

*G90/2 - 6mm Pyran S

*6mm Thick Pyran S, is restricted to a maximum horizontal length of 293mm due to limitations in fire resistance test evidence.

Forza Standard Vision Panel Summary - Steel Bead

FD90 (FCH)

Forza offer five stock vision panel styles in steel bead utilising 6mm Fire glass G90/2.

V5 complies with minimum zones of visibility Approved Document K 2013. K6 Section 10: Protection against impact from and trapping by doors. 10.1 Visibility requirements of doors.











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TITLE	Standard Vision Panel Summary
CODE	FD90 (FCH)
SHEET	2 of 2
DATE	14/02/2024
ISSUE	7
DWG No.	FZD0468

	Vision Panel Size Limit						
com		Max Height mm	Max width mm	Min Margin			
	Max combined area m ²			Head and Syles	From Base	Between apertures	
FCH - Steel*	0.28	978	293	150	200	200	

*G90/2 - 6mm Pyran S

*6mm Thick Pyran S, is restricted to a maximum horizontal length of 293mm due to limitations in fire resistance test evidence.