

	Code	Options	Description
Panel Construction	G	Glass	Glass type based on acoustic requirements
	B	Board	Will accommodate select fabrics, pin board, whiteboard, and laminate finishes
Acoustic Rw Rating	44	Glass Rw44	<p>NOTE:</p> <p>Glazed Acoustic walls provide a visual connection between rooms which reduces some dependency on high acoustic specifications.</p> <p>Solid walls require higher acoustic specifications when compared to the glazed systems.</p> <p>As a guideline, we recommend:</p> <ul style="list-style-type: none"> Rw44 - 47 for GLAs in schools and standard Meeting Rooms Rw47 - 50 for Boardroom applications and Music rooms <p>All GLYDE panels are 100mm thick.</p>
	45	Glass Rw45	
	47	Glass Rw47	
	48	Glass Rw48	
	49	Glass Rw49	
	45	Board Rw45*	
	46	Board Rw46	
	47	Board Rw47	
	49	Board Rw49	
	50	Board Rw50	
Track Layout	C	Centre stack	Contact GLYDE for alternative stack designs outside of the standard configurations.
	S	Side stack	
	R	Remote stack	
Closures	D	Door	Full height door - hinged off jamb or adjacent panel (some limits may apply for this configuration)
	EP	Expanding panel	Expanding mechanism fitted to the last panel
	EJ	Expanding jamb	Expanding mechanism fitted to the jamb (recommended for glass panels if door closure not required)
Seals	FS	Fixed seals	Top and bottom
	RS1	Retractable bottom seals	Incorporating fixed top seals

Example

G **47** **C** **EJ** **RS1**

G47 / C / EJ / RS1 specifies:

1. Glass operable wall
2. Rw47
3. Centre stack
4. Expanding jamb
5. Retractable bottom seals