

System Specification Guide

...select the type of Symmetry partitioning that you require...

SOLID PARTITION OPTIONS

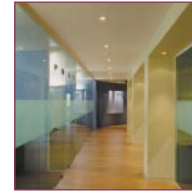
Acoustic Perf.	Joint Options Available	Non Fire	1/2 Hour	1 Hour
35dB	Flush Aluminium Joint Trim	●	●	
35dB	Flush PVC Joint Trim	●	●	
35dB	Flush Omega Joint Trim	●	●	
35dB	Pencil Line Joint	●	●	
35dB	Feature Joint	●		
35dB	Taped & Filled Joint	●	●	
42dB	Flush Aluminium Joint Trim	●	●	
42dB	Flush PVC Joint Trim	●	●	
42dB	Flush Omega Joint Trim	●	●	
42dB	Pencil Line Joint	●	●	
42dB	Feature Joint	●		
42dB	Taped & Filled Joint	●	●	
43dB	Flush Aluminium Joint Trim	●	●	
43dB	Flush PVC Joint Trim	●	●	
43dB	Pencil Line Joint	●	●	
43dB	Feature Joint	●		
43dB	Taped & Filled Joint	●	●	
45dB	Flush Omega Joint Trim	●	●	
45dB	Taped & Filled Joint	●	●	
51dB	Taped & Filled Joint	●	●	
Non-rated	Flush Omega Joint Trim			●
Non-rated	Pencil Line Joint		●	
Non-rated	Taped & Filled Joint			●

DOOR OPTIONS

Acoustic Perf.	Joint Options Available	Non Fire	1/2 Hour	1 Hour
Non-rated	Flush Aluminium Joint Trim	●	●	
Non-rated	Flush PVC Joint Trim	●	●	
Non-rated	Flush Omega Joint Trim	●	●	●



Solid Partition Options



Glazed Partition Options

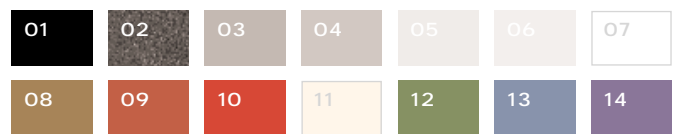


Door Options

GLAZED PARTITION OPTIONS

Acoustic Perf.	Joint Options Available	Non Fire	1/2 Hour
38dB	Flush Aluminium Joint Trim	●	
38dB	Flush PVC Joint Trim	●	
38dB	Flush Omega Joint Trim	●	
43dB	Flush Aluminium Joint Trim	●	
43dB	Flush PVC Joint Trim	●	
43dB	Flush Omega Joint Trim	●	
45dB	Flush Aluminium Joint Trim	●	
45dB	Flush PVC Joint Trim	●	
45dB	Flush Omega Joint Trim	●	
Non-rated	Flush Aluminium Joint Trim		●
Non-rated	Flush PVC Joint Trim		●
Non-rated	Flush Omega Joint Trim		●

COLOUR OPTIONS (Representation only)



STANDARD COLOURS



FAST TRACK

PVC OPTIONS

COLOUR OPTIONS (Representation only)

01 - RAL 9005	09 - RAL 3005	15 - BS 00 A 05
02 - CCF Dk Grey Sparkle	10 - RAL 3020	16 - RAL 9010
03 - RAL 7031	11 - BS 08 B 15	
04 - RAL7037	12 - RAL 6005	17 - RAL 9011
05 - RAL 7035	13 - RAL 5014	18 - RAL 7011
06 - BS 00 A 01	14 - RAL 5010	19 - BS 00 A 05
07 - RAL 9016		20 - RAL 1013
08 - BS 08 B 29		21 - RAL 9010

SAS Partitioning from CCF

