



JEB
Acoustic Partitions

INTEGRA

Project Reference Presentation

2020



JEB

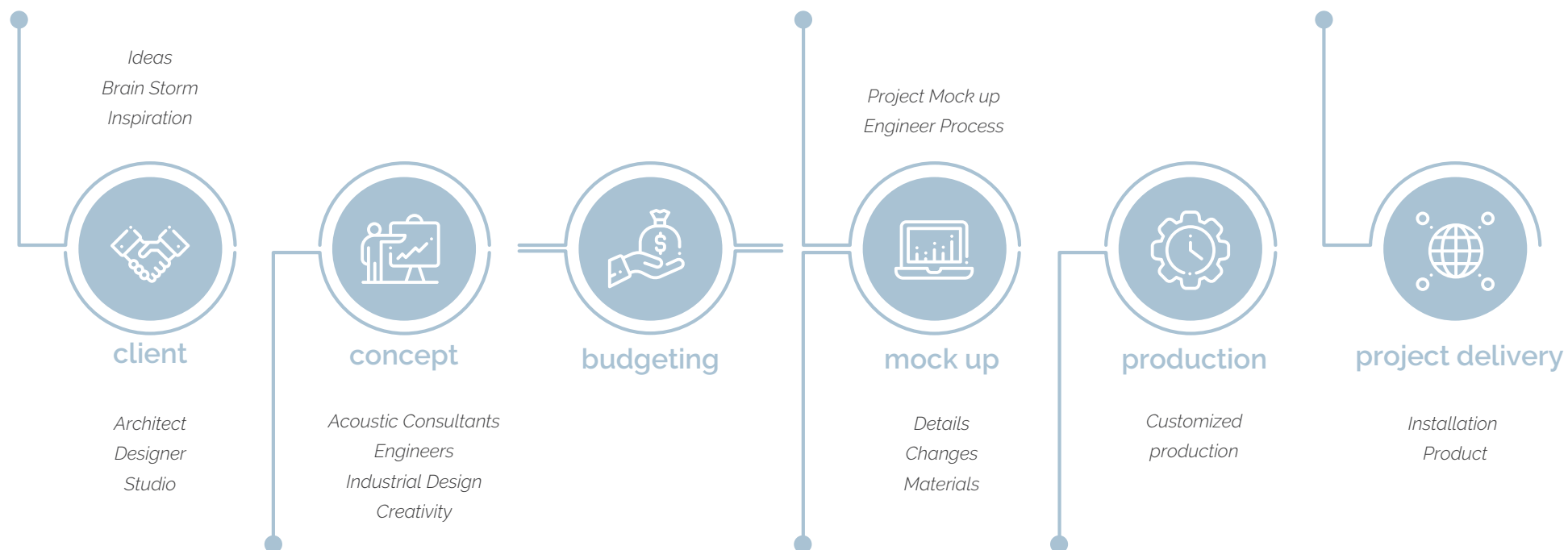
Acoustic Partitions

Establish a positive workplace **CULTURE**,
a strong **IDENTITY** and a captivating
ATMOSPHERE with premier office products.

WHERE WE ARE



OUR SERVICES





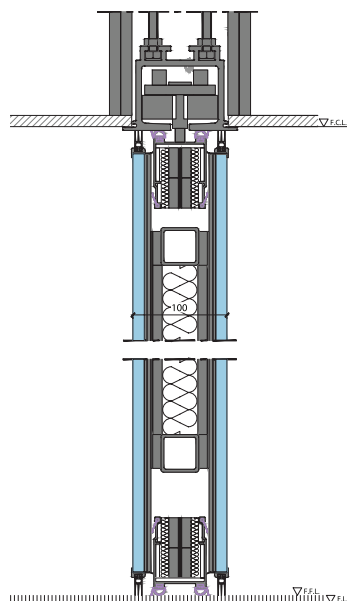
 **JEB** Acoustic Partitions

INTEGRA

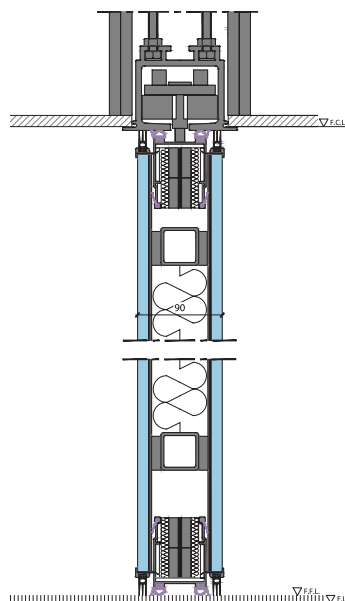
INTEGRA operable walls, both glass and solid, are constructed with vertical stiles and 2-way or 3-way junctions. Its range of thickness provides various acoustic levels for different requirements and budgets.

With our signature switchable glass panels, users can choose between light transmission and instant visual privacy with one click.

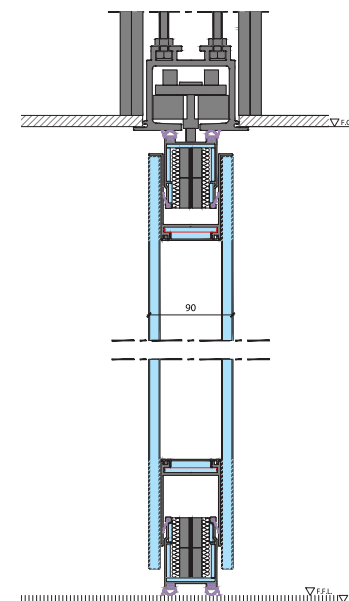
Vertical Section /
INTEGRA T-100



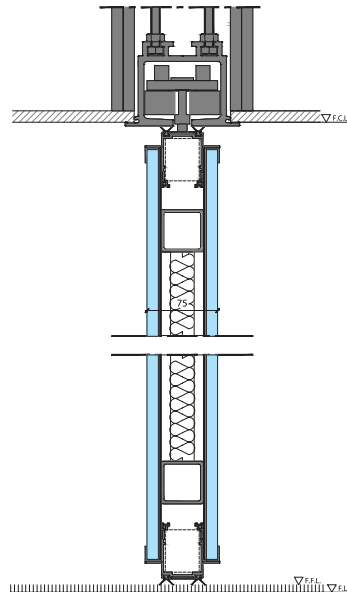
Vertical Section /
INTEGRA T-90



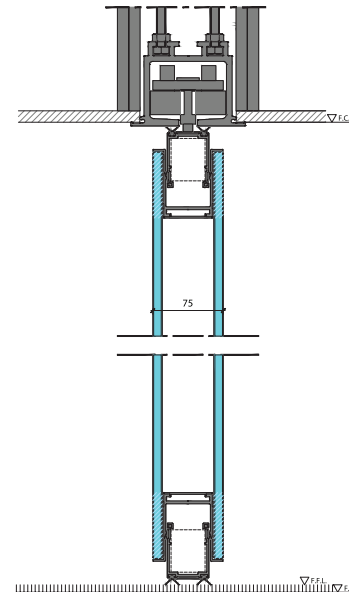
Vertical Section /
INTEGRA 8-90



Vertical Section /
INTEGRA T-75



Vertical Section /
INTEGRA 8-75

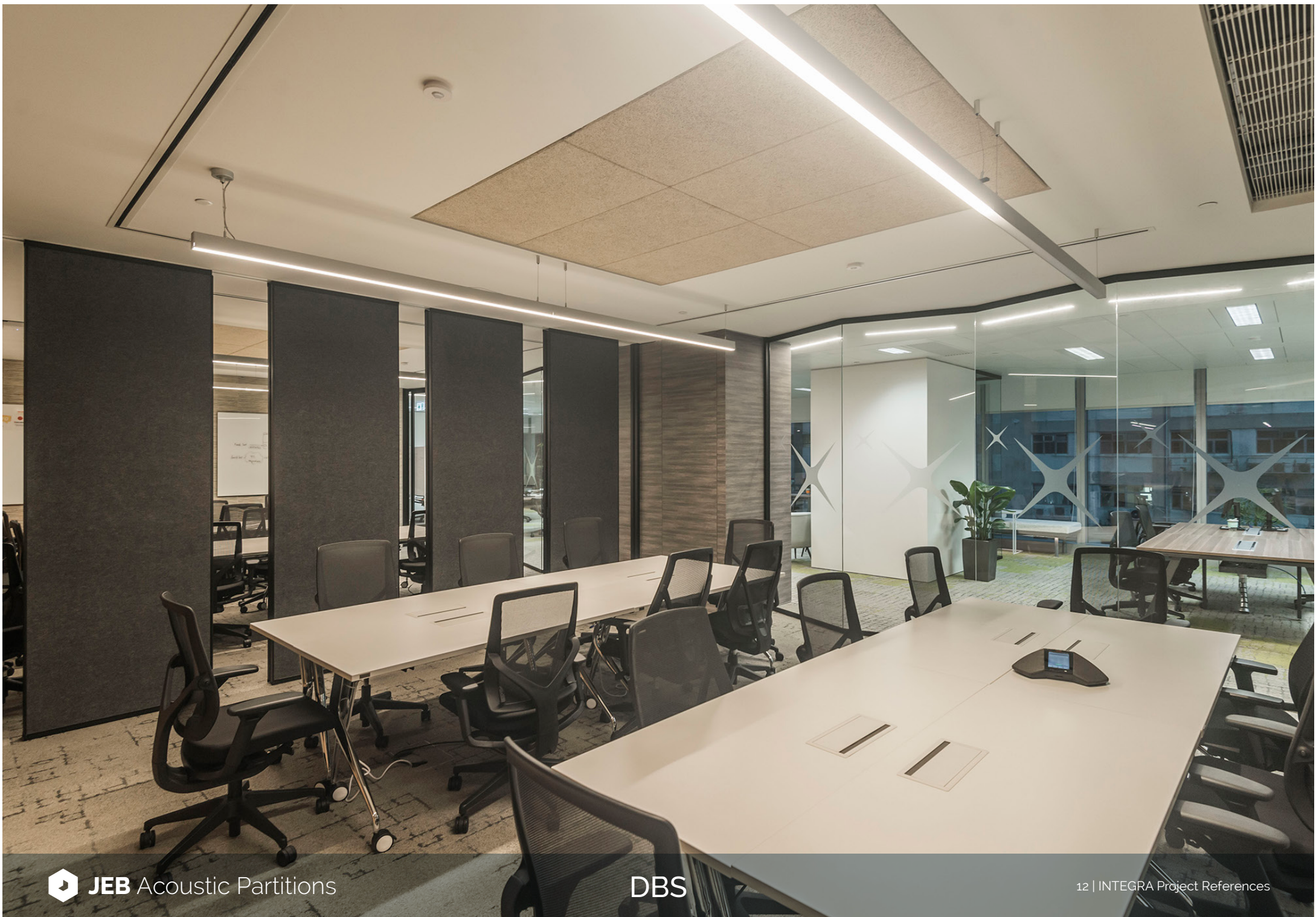


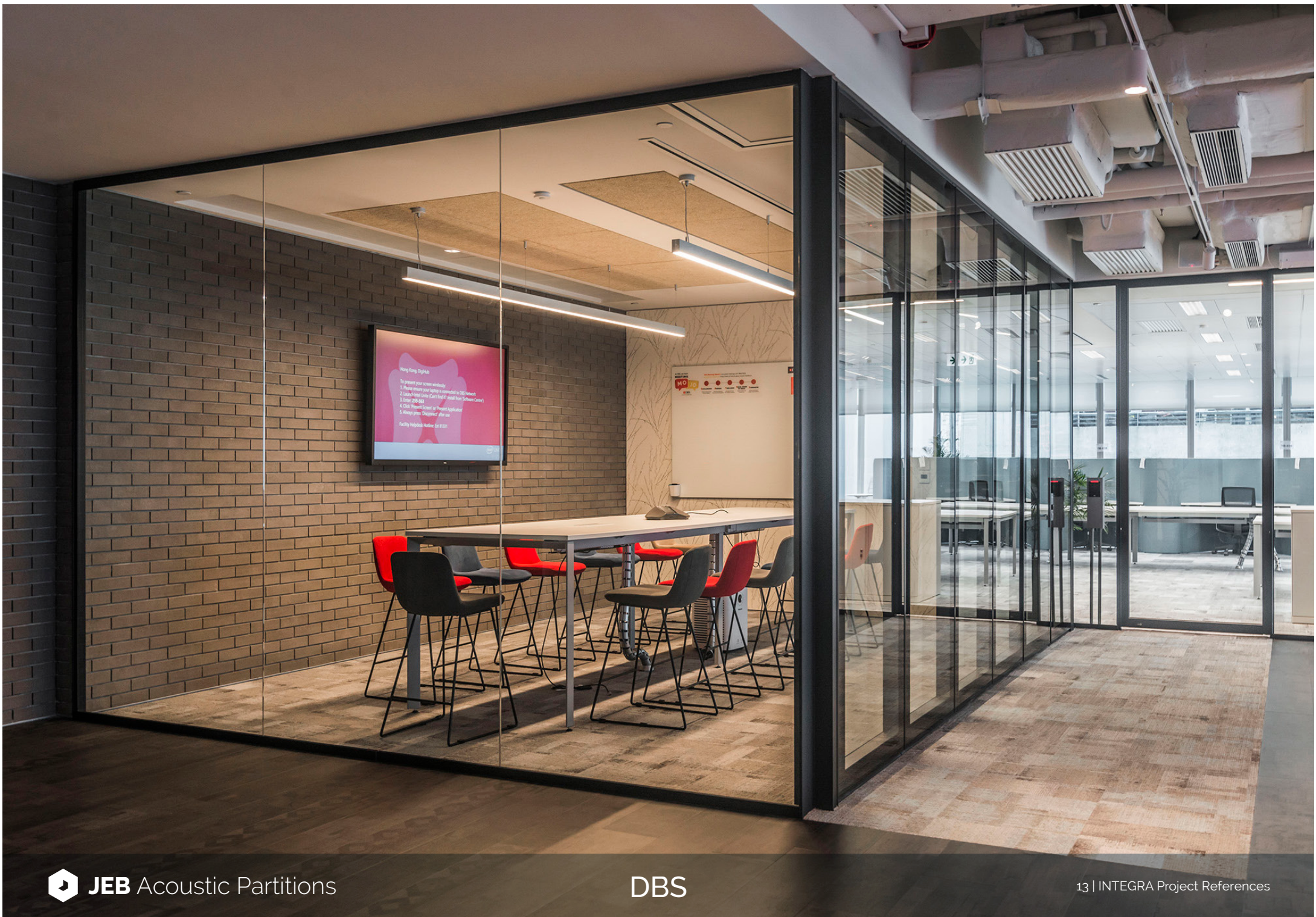
TYPE		INTEGR 8 Smart Glass/Clear Glass		INTEGRA T Bare Finish		
Characteristics		The movable wall for superior sound insulation		The movable wall for superior sound insulation		
Dimensions	Panel thickness	75mm	90mm	100mm	90mm	75mm
	Panel width	700mm - 1200mm	700mm - 1200mm	700mm - 1200mm		
Construction	Frame material	Aluminum & Steel	Aluminum & Steel	Aluminum & Steel		
	Panel connection (vertical joints)	Aluminum tongue and groove profile incorporating with dual vinyl acoustical seals.	Aluminum tongue and groove profile incorporating with dual vinyl acoustical seals.	Aluminum tongue and groove profile incorporating with dual vinyl acoustical seals.		
	Vertical sound seals	Deep interlock but easy detach, incorporating with dual vinyl acoustical seals.	Deep interlock but easy detach, incorporating with dual vinyl acoustical seals.	Deep interlock but easy detach, incorporating with dual vinyl acoustical seals.	Deep interlock but easy detach, incorporating with dual vinyl acoustical seals.	
	Horizontal sound seals	Semi-auto release top & bottom retractable seals	Both top & bottom retractable seals are easily simultaneously activated by handle using a bit of strength. Seals do not contact floor or track during movements of the panels.	Both top & bottom retractable seals are easily simultaneously activated by handle using a bit of strength. Seals do not contact floor or track during movements of the panels.	Semi-auto release top & bottom retractable seals	
	Panel face/Finish	5+0.76PVB+5mm laminated glass & 6+0.76PVB+4mm laminated glass - 47dB	10mm thick tempered glass on both sides - 43dB	5+1.52PVB+5mm laminated glass & 6+1.52PVB+4mm laminated glass - 47dB	10mm thick tempered glass on both sides - 44dB	16mm thick chipboard on both sides
	Sound insulation in STC (dB)	5+1.52PVB+5mm laminated glass & 10mm thick tempered glass - 46dB	5+1.52PVB+5mm laminated glass & 10mm thick tempered glass - 46dB	5+1.52PVB+5mm laminated glass & 10mm thick tempered glass - 46dB	6+1.52PVB+6mm laminated glass on both sides - 48dB	
Technical information	Top clearance	5mm	25 - 40mm	25 - 40mm		5mm
	Bottom clearance	5mm	25-40 mm	25-40 mm		5mm
	Telescopic panel			Wall pressure bar will extended telescope element		

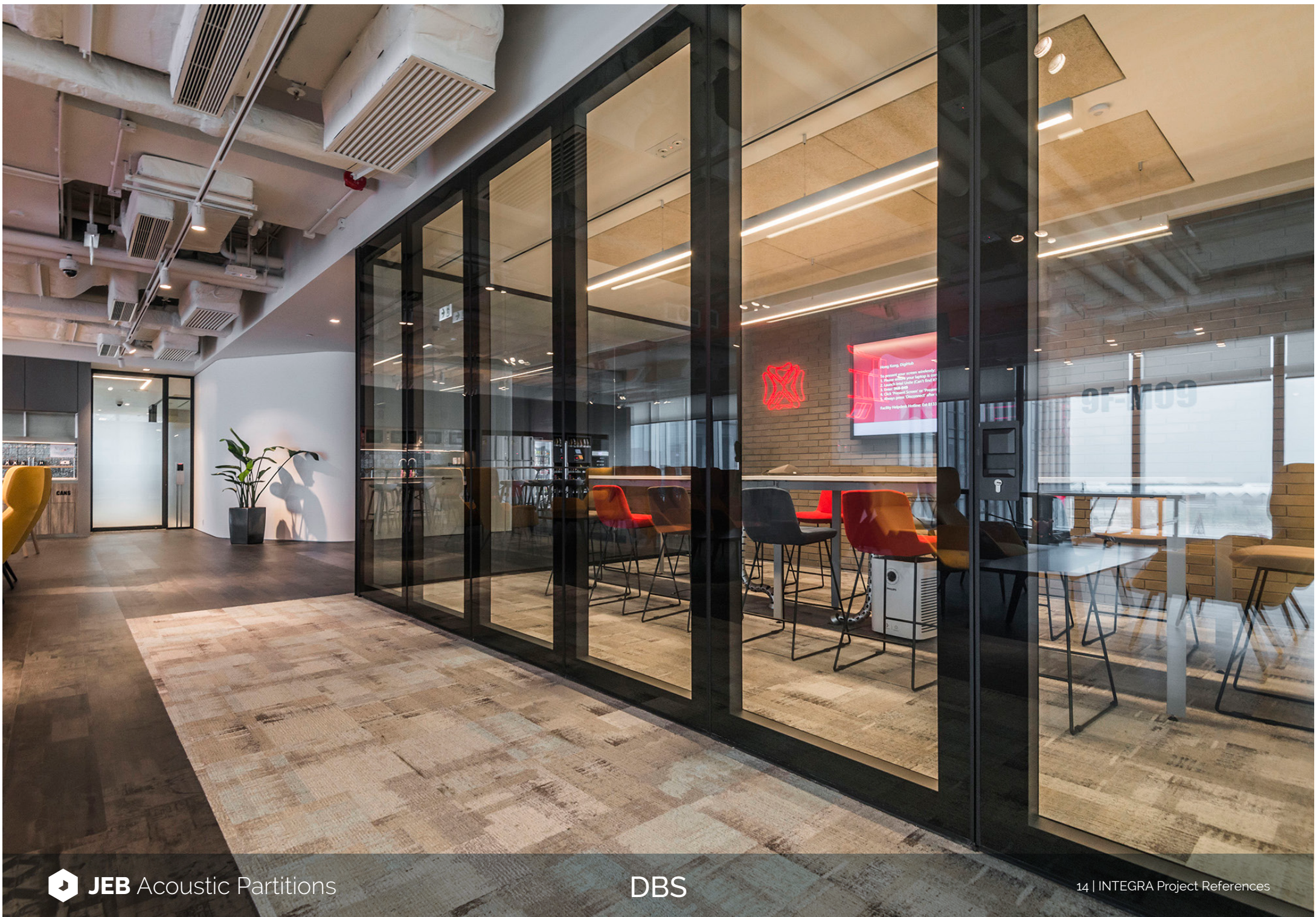








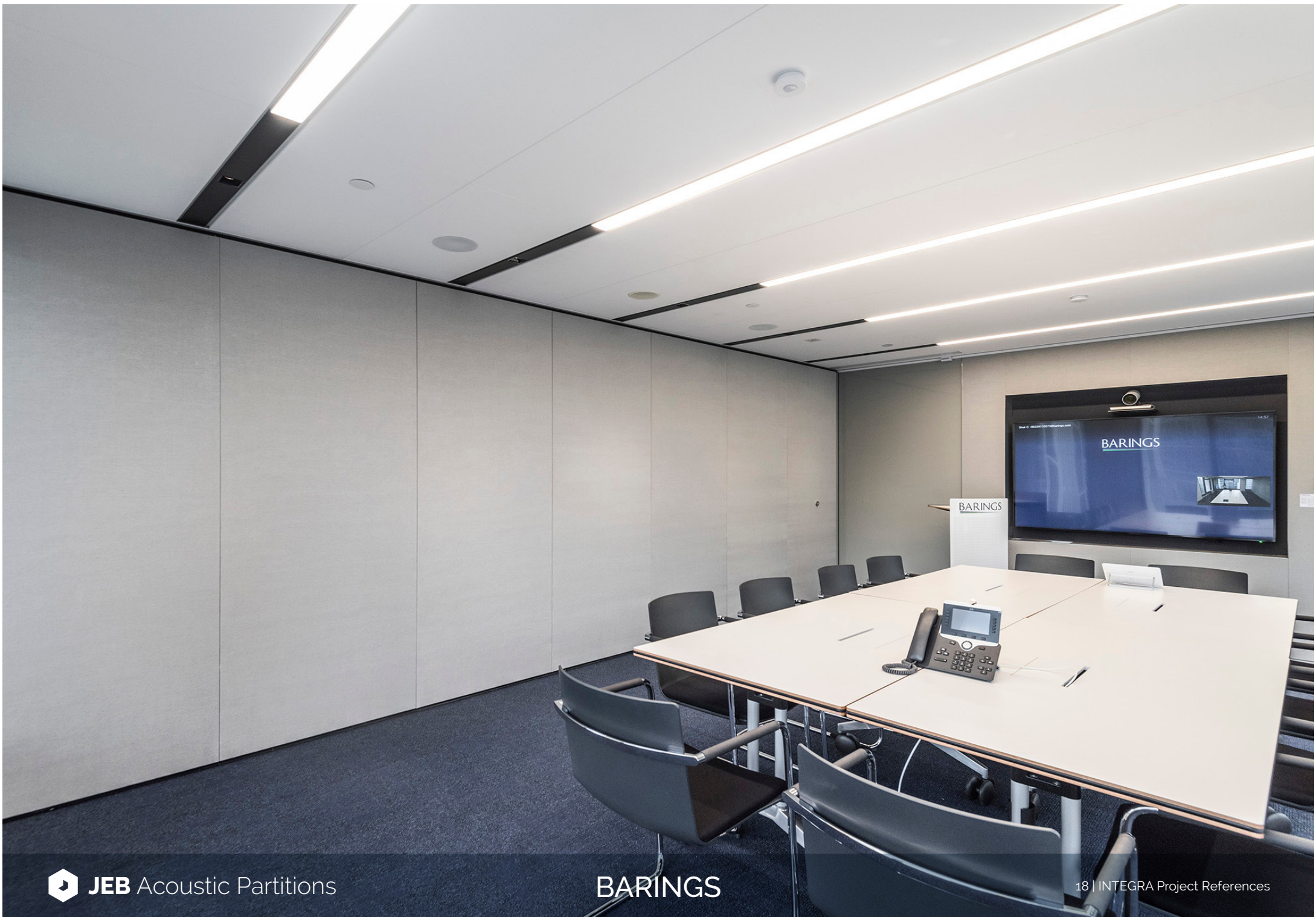


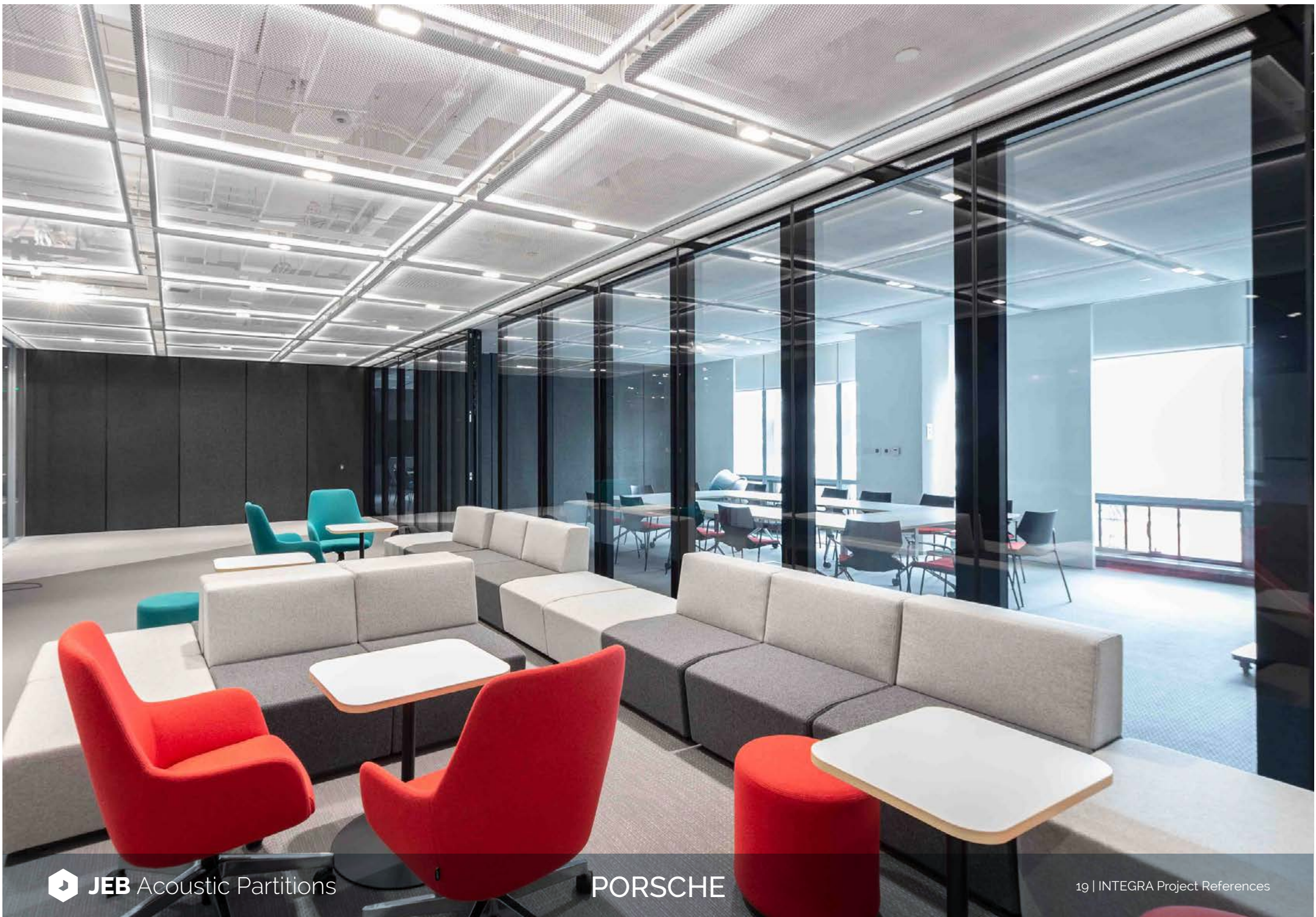












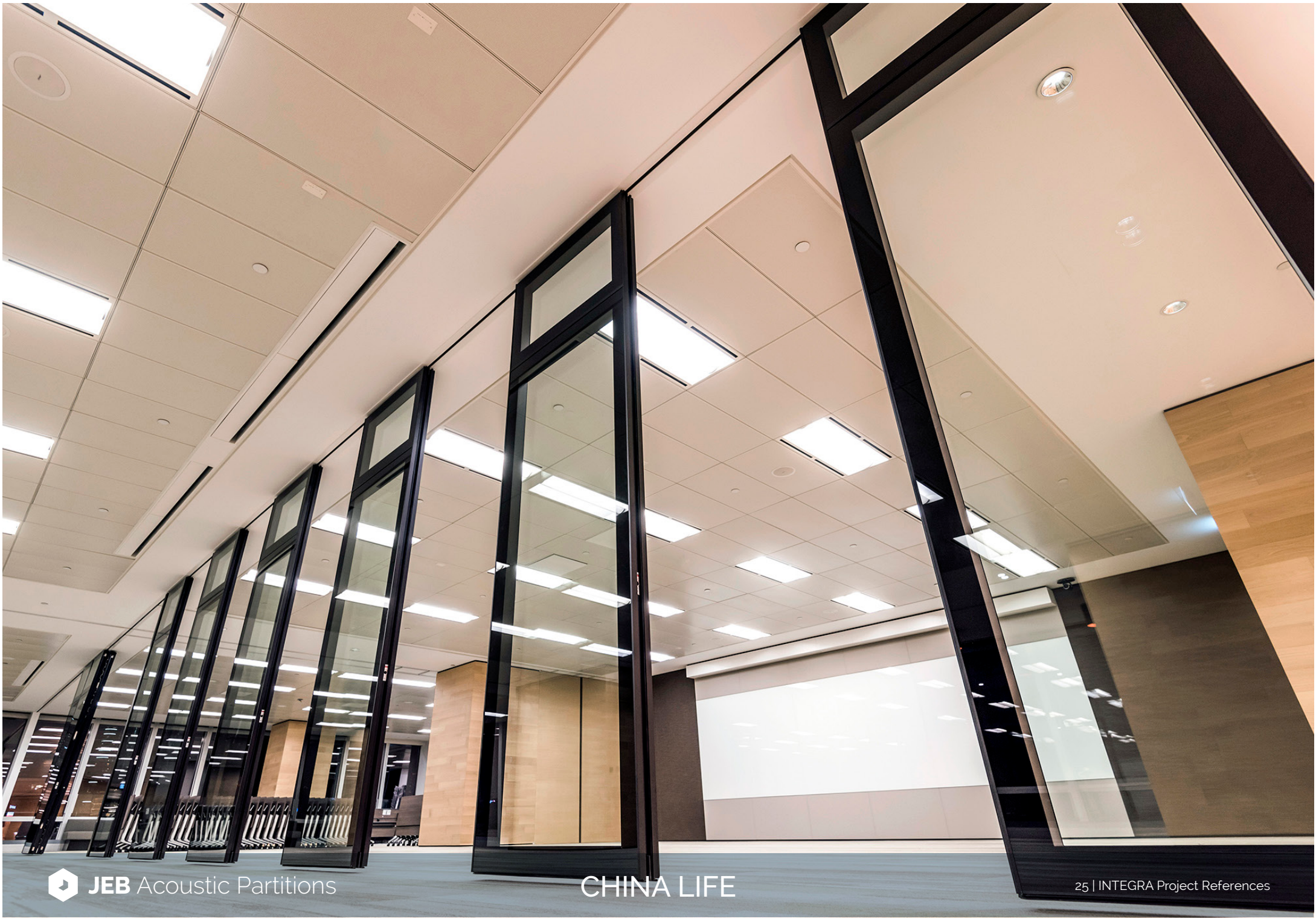








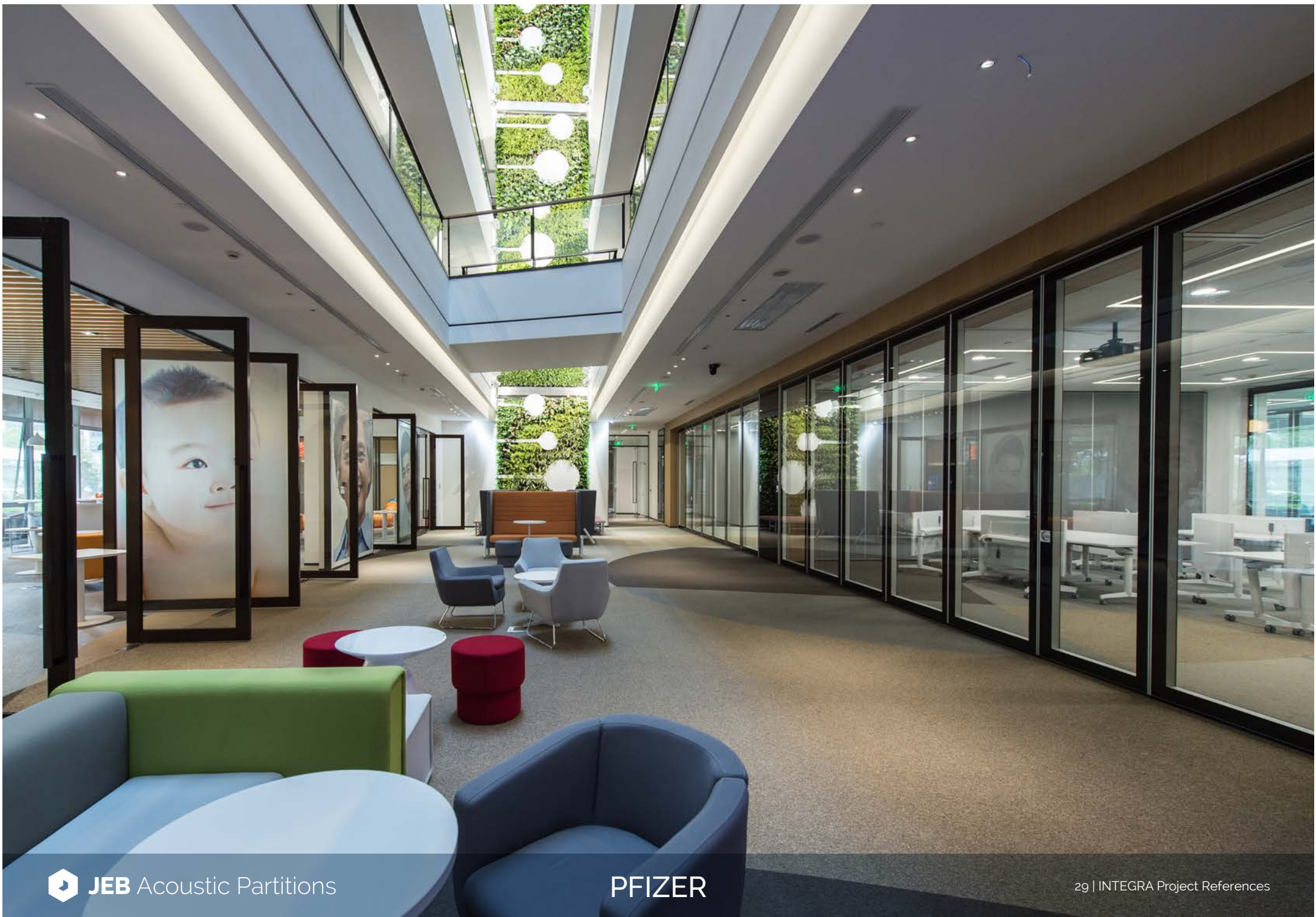




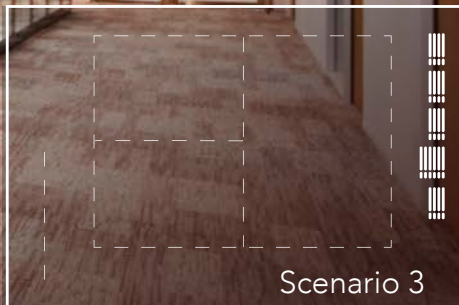
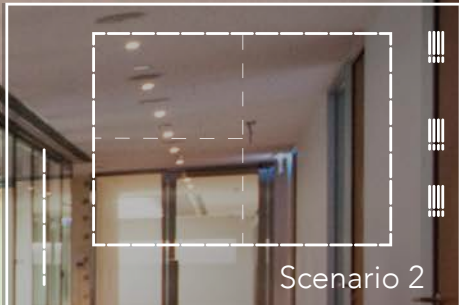
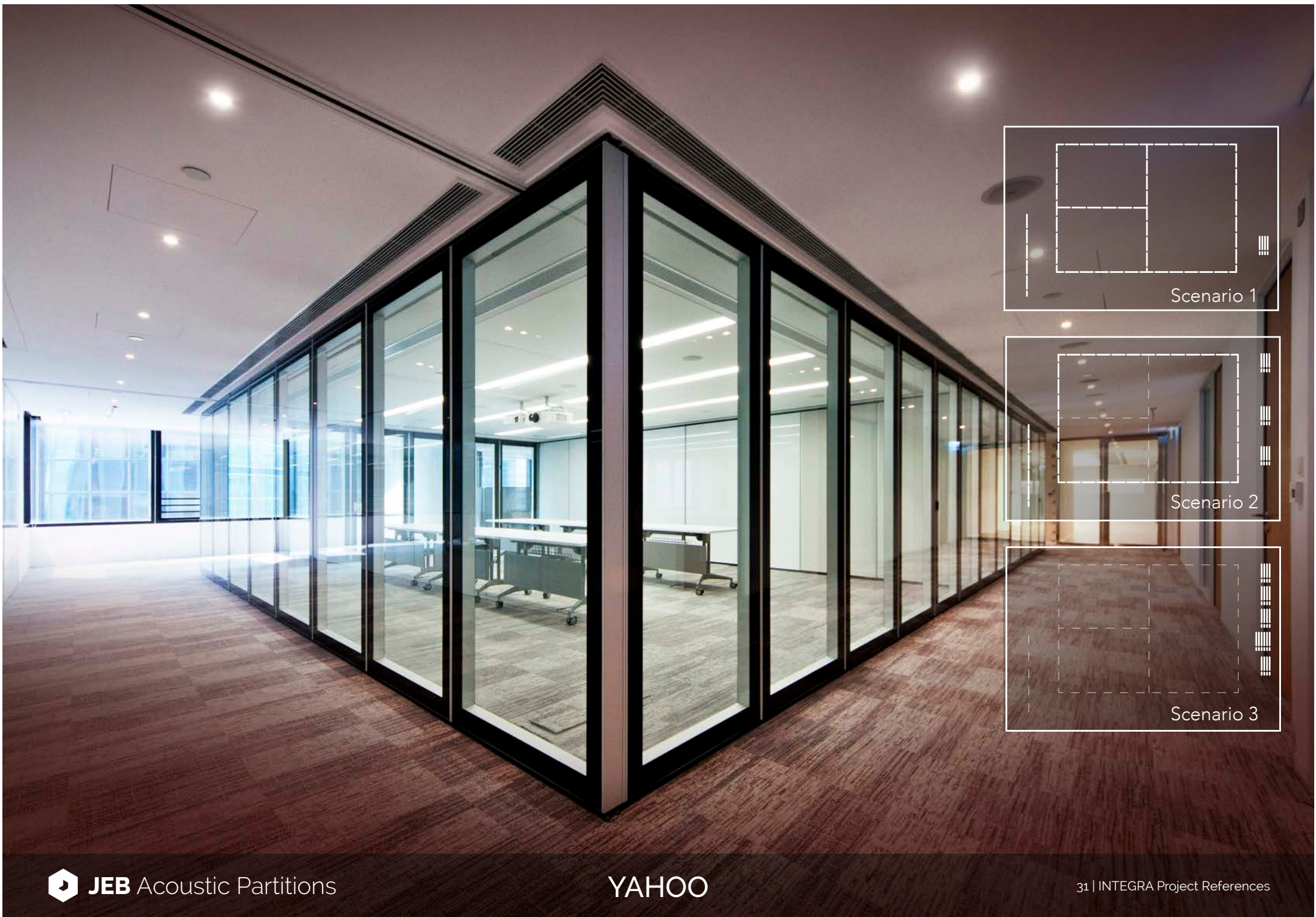




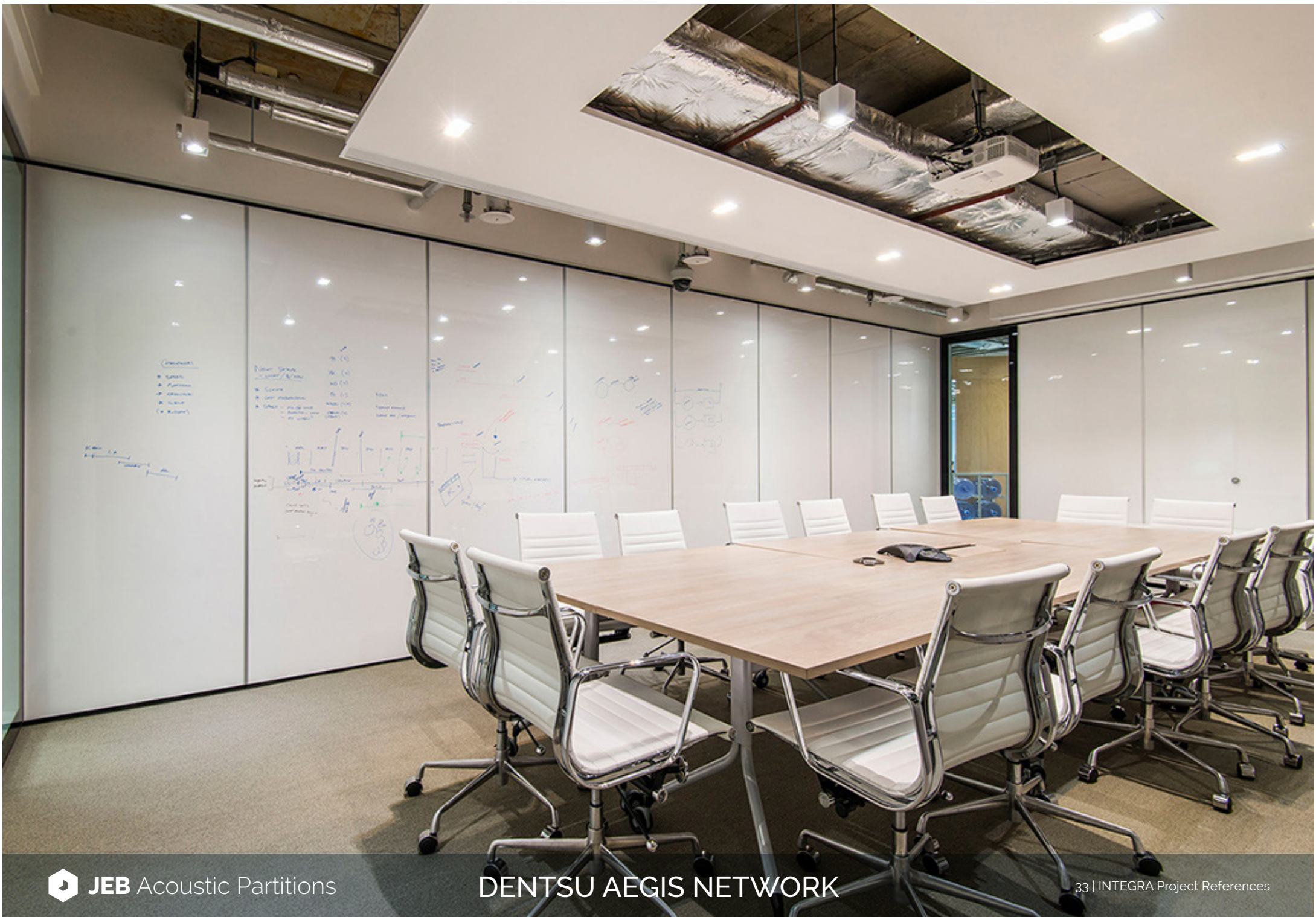




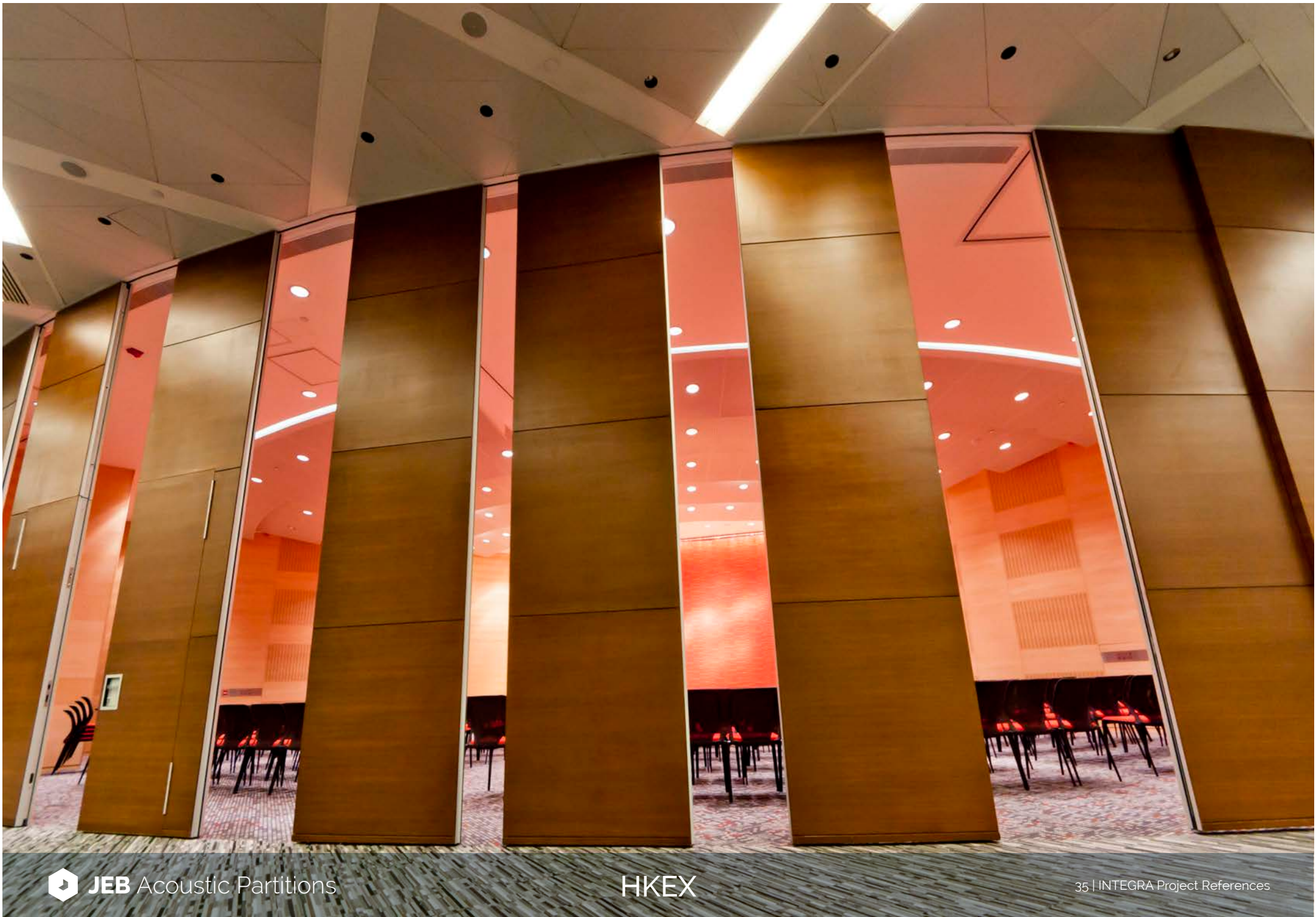












Handle /
Standard Level Handle



Handle /
Boxed Recess Lever handle



Handle /
Lift-up Handle



Handle /
Squash Court Ring Handle





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Date Updated : 13 JULY 2020