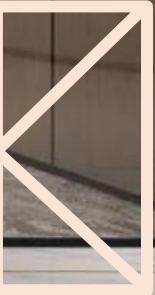
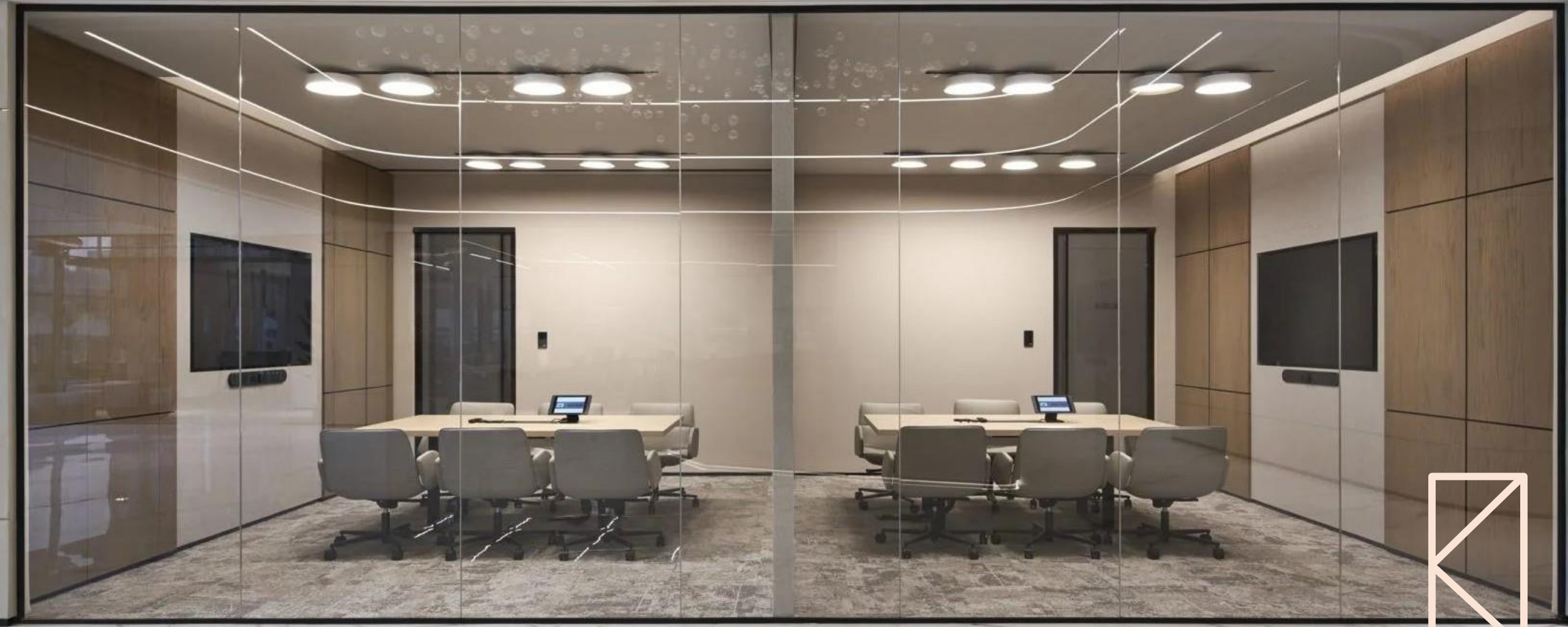




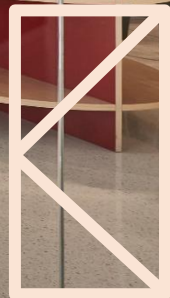
KAPREL







PACE SEATING







- Kaprel was **established** in 2014 to provide acoustic glass partitions to the interiors market without the long lead times.
- Our local manufacturing **reduces** our overall cost and carbon footprint. Making it a suitable alternative to imported products.
- All Kaprel systems are manufactured in the UAE, **supporting local** manufacturers and the economy.
- Our systems are tested to **BS and ASTM** standards for acoustics at a **UKAS** - independently certified laboratory.
- Kaprel offers a full **turnkey** approach from design all the way through to execution.

## About Us



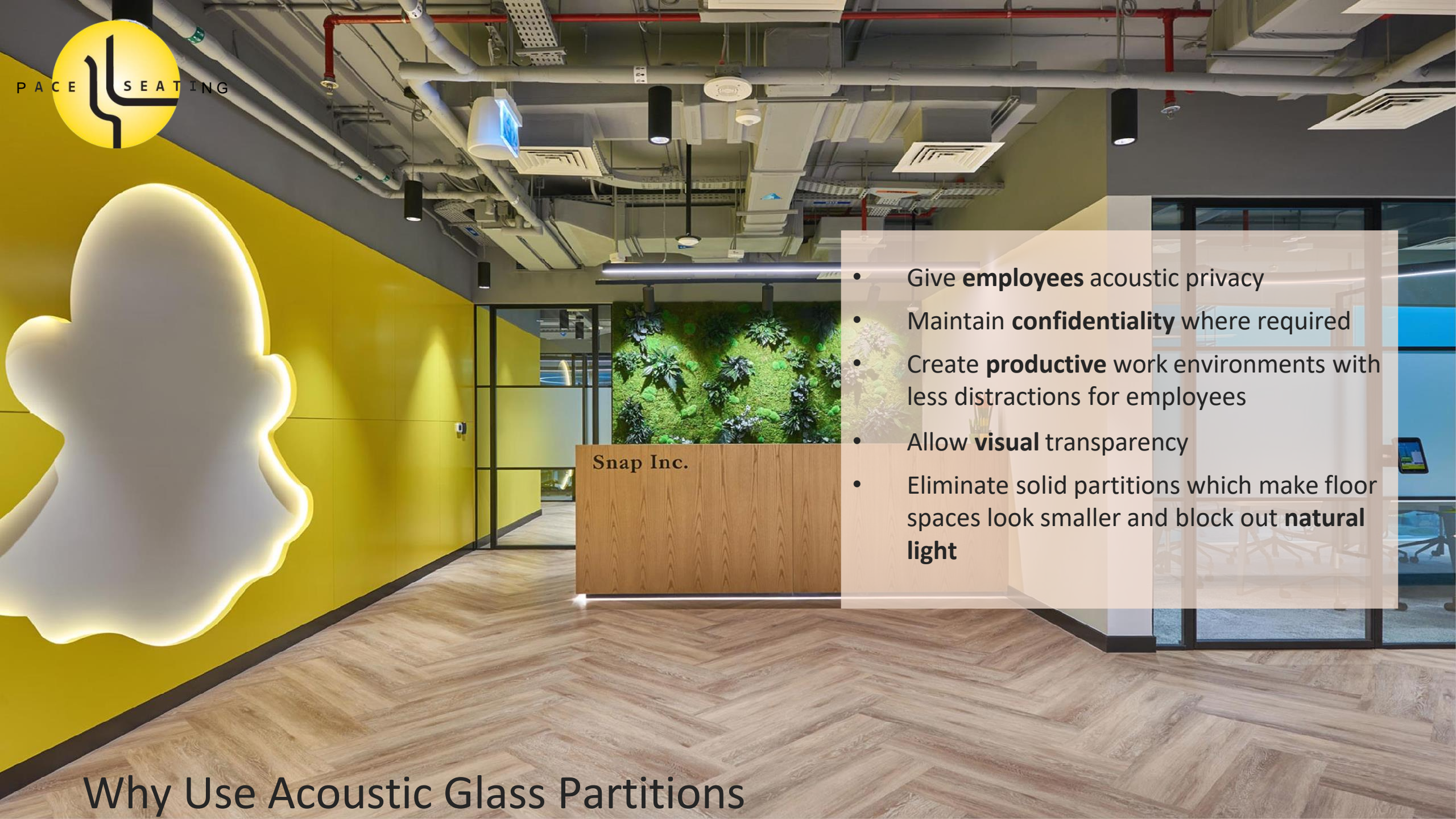


P A C E   S E A T I N G

- At Kaprel, we strive to **reduce** our impact on the **environment** as much as possible. This was one of the main considerations made to begin manufacturing our products in the UAE.
- Wherever possible, we use **regional** materials:
  - Profiles are extruded in the UAE
  - Gaskets are extruded in the UAE
  - Glass is processed in the UAE
- We **recycle** as much waste materials as possible.
- We have worked on WELL, LEED and Estidama Projects
- We follow a **Just in Time** manufacturing strategy – to reduce wastage and excess storage.

## Environmental Impact





- Give **employees** acoustic privacy
- Maintain **confidentiality** where required
- Create **productive** work environments with less distractions for employees
- Allow **visual** transparency
- Eliminate solid partitions which make floor spaces look smaller and block out **natural light**

# Why Use Acoustic Glass Partitions





P R O F E S S I O N A L S E A T I N G



- Time | **3 weeks** - manufacturing lead time and relatively short shipping timelines
- Product Flexibility | As profiles are manufactured in UAE we can **customize** and modify as per architect's requirements and create bespoke solutions
- Design **Flexibility** | Design changes are common and as we produce in the UAE there are usually no time implications for design alterations
- **Post Contract** Services | In many workplaces, changes and modifications are made to existing layouts to adapt to staffing requirements. We can attend to this efficiently as our materials are available locally.

# Why Kaprel



# Partitions



# Single Glazed Partitions





# Alpha23

- Alpha 23 Single glazed system
- Optional 50/41/32 or 26mm profiles
- Accepts 12mm and 13.14mm acoustic laminate
- Laminated version is rated **38dB Rw / 38 STC**  
**12mm 33dB Rw**
- Maximum height of 3000mm
- Maximum panel width is based on site access
- Multiple finishes are available
- Compatible with all Kaprel acoustic doors





# Alpha23 Milano

- Alpha 23 Single glazed system
- Optional 50/41/32 or 26mm profiles
- Accepts 12mm and 13.14mm acoustic laminate
- Laminated version is rated **38dB Rw / 38 STC**  
**12mm 33dB Rw**
- Maximum height of 3000mm
- Maximum panel width is based on site access
- Multiple finishes are available
- Compatible with all Kaprel acoustic doors
- Mullion sizes 16mm and 25mm





# Alpha30

- Alpha 30 Single glazed system
- Accepts 17.52mm acoustic laminate
- Laminated version is rated **40dB Rw/ 40 STC**
- Maximum height of 4000mm
- Maximum panel width is based on site access
- Multiple finishes are available
- Compatible with Kaprel Swing doors





# Double Glazed Partitions





# Akustik56

- Akustik56 Double glazed system
- Optional 41mm, 32mm or 26mm profiles
- Accepts 13.14mm acoustic laminate glass
- Laminated version is rated **47dB Rw / 47 STC**  
**41dB Rw / 41 STC**
- Maximum height of 3000mm
- Maximum panel width is based on site access
- Multiple finishes are available
- Compatible with all Kaprel acoustic doors





# Akustik99

- Akustik 99 Double glazed system
- Optional 50mm 32mm or 26mm profiles (Height)
- EVO 1 - **48dB / 48 STC**  
EVO 2 - **50dB / 50STC**  
EVO 3 - **43dB / 43STC**  
EVO 4 – **53dB / 53 STC**
- EVO 5 – **55dB/ 55STC Solid Wall**
- Compatible with all Kaprel acoustic doors





# Akustik250

- Akustik250 Double glazed system
- Optional 50mm 32mm or 26mm profiles (Height)
- EVO-S - **61dB / 61 STC**;  
Compatibility with all Kaprel acoustic doors subject to design requirements.
- System designed for studios with high performance requirements
- Glass can be angled



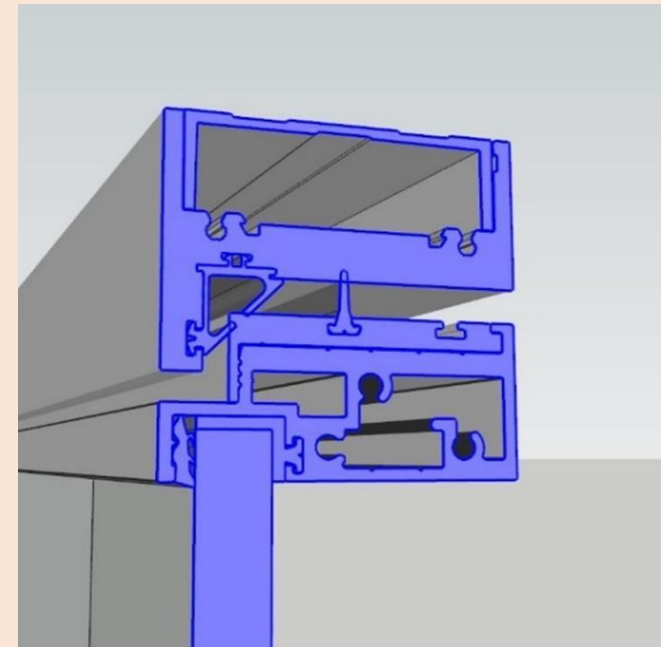
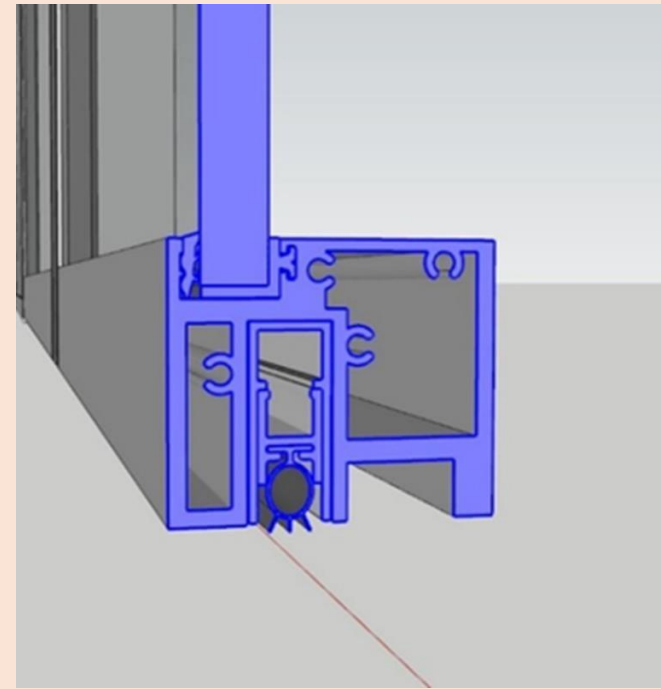
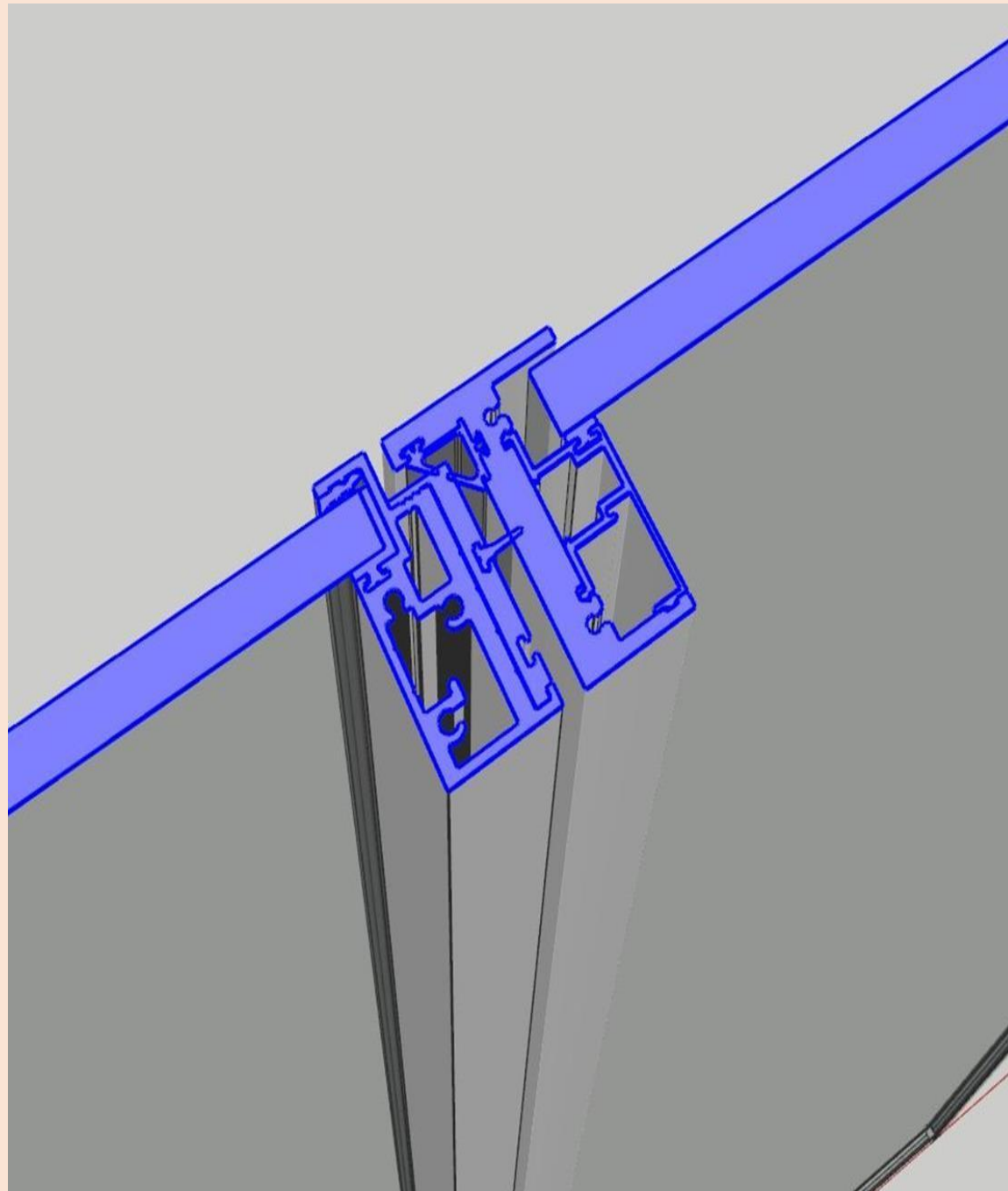


Doors



# Glass Swing Doors

- Our framed swing doors all follow the same design language allowing you to use different performing systems through one space without changing the door design.
- All swing doors have the capability to have mechanical locks or access control
- Our framed swing doors use perimeter seals and drop down seals, ensuring acoustic performance.





# Ultra DC

- Framed single glazed door
- Frame Structure 41mm or 56mm
- Shutter frames available in:
- 12mm, 43mm, 57mm and 95mm
- Pivot or hinged
- Shutter depth 56mm
- Designed with perimeter seals and drop seals
- Glass composition 12mm
- Acoustic Performance **34dB/34STC**





# Silentium Spectra SG56

- Framed single glazed door
- Frame Structure 41mm or 56mm
- Shutter frames available in:
  - 12mm, 43mm, 57mm and 95mm
- Shutter depth 56mm
- Pivot or hinged
- Designed with perimeter seals and drop seals
- Glass composition 11.52mm Acoustic Laminated Glass
- Acoustic Performance **36dB/36STC**





# Silentium Spectra DG56

- Framed double glazed door
- Frame Structure 41mm or 56mm
- Shutter frames available in:
- 12mm, 43mm, 57mm and 95mm
- Shutter Depth 56mm
- Pivot or hinged
- Designed with perimeter seals and drop seals
- Glass composition 11.52mm Acoustic Laminated Glass
- Acoustic Performance **40dB/40STC**





# Silentium Spectra DG99

- Framed double glazed door
- Frame Structure 51mm
- Shutter frames available in:
  - 12mm
  - Shutter Depth 99mm
  - Pivot only
- Designed with perimeter seals and drop seals
- DG99 Glass composition is 8mm + 6mm monolithic glass
- DG99+ Glass composition 9.52mm laminated + 6mm monolithic glass
- Acoustic Performance AK99 **42dB/42STC**
- Acoustic Performance AK99 **44dB/44STC**





# Timber Swing Doors

- Our solid swing doors use the same frames structure as the glass doors
- All swing doors have the capability to have mechanical locks or access control
- Our solid swing doors use perimeter seals and drop down seals, ensuring acoustic performance.





# Halo Timber Doors

- Aluminum Framed solid doors
- Frame Structure 41mm or 56mm
- Shutter sizes available in:
  - 44mm **32dB/32STC**
  - 56mm **33dB/33STC**
  - 56mm **41dB/41STC**
- Hinged Only
- Designed with perimeter seals and drop seals
- Concealed or surface mounted door closers





# Mechanical Locks

- Profile mounted mechanical locks can be fitted to our doors (subject to lock depth and door selected).





# Electronic Locks

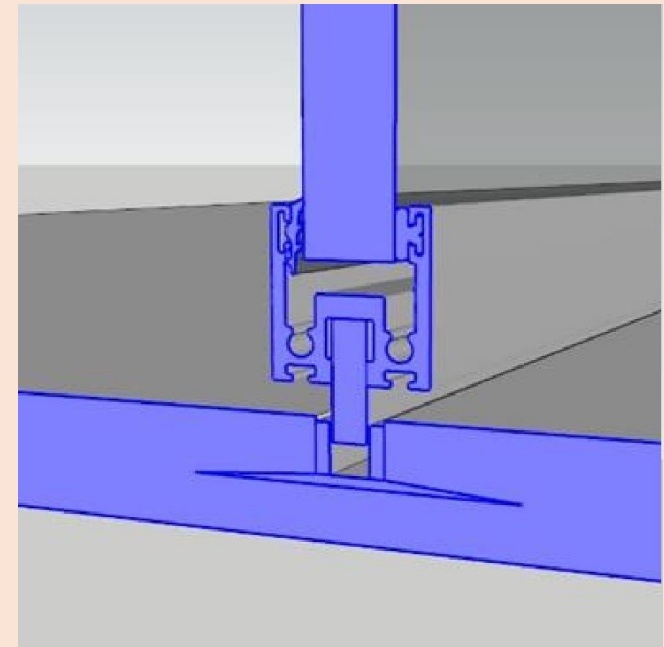
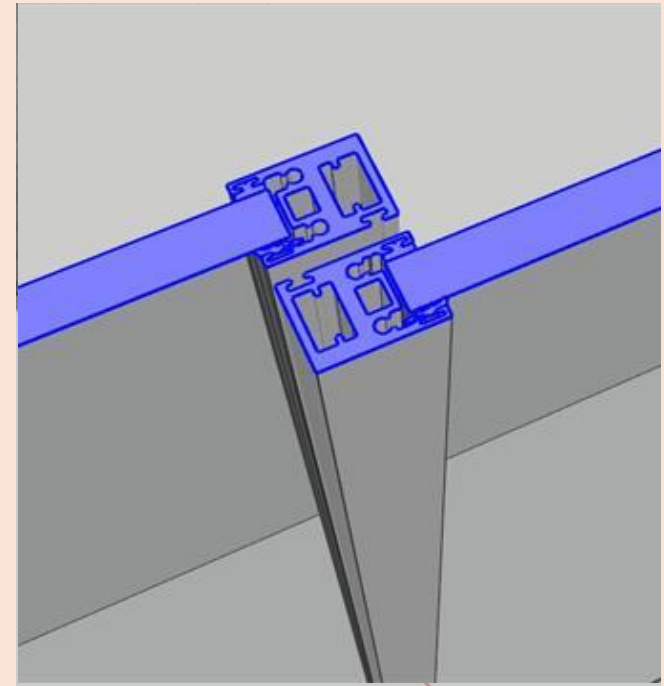
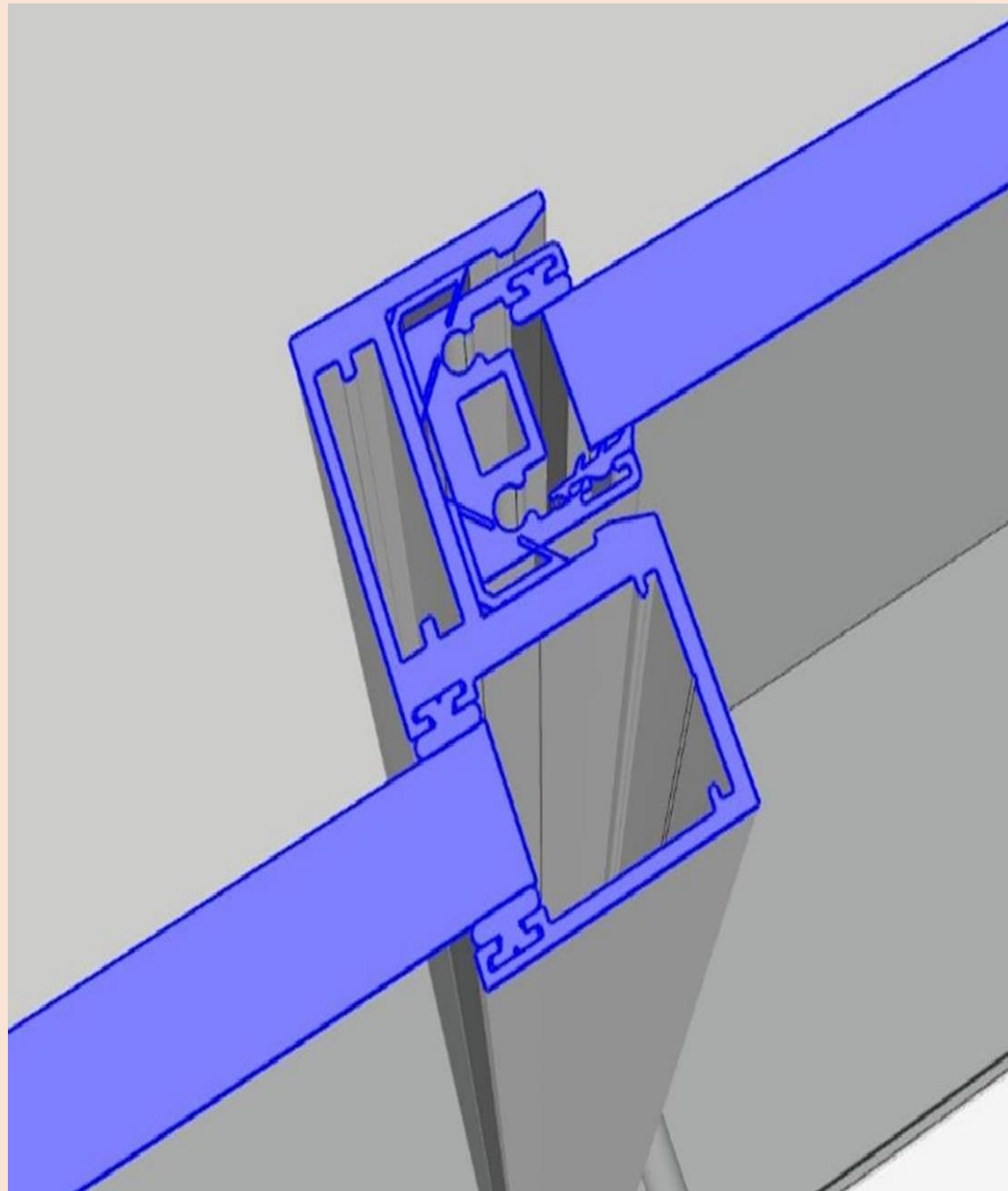
- Profile mounted electronic locks can be fitted to our doors (subject to lock depth and door selected).
- Our systems are designed to accept drop bolt locks and cabling runs through recesses in the frame structure.





# Glass Sliding Doors

- Our sliding doors are all framed on 4 sides to ensure acoustic performance.
- Each door uses a floor mounted track to ensure accurate closing and no vibration on the leading edge.
- Available with centerlocks, bottom locks and locking pull handles.





# Lux Lite

- Framed single glazed door sliding door
- Frame Structure 32mm
- Shutter frames available in:
  - 20mm, 32mm
- Sliding
- Shutter depth 23mm
- Designed with perimeter seals
- Glass composition 12mm monolithic
- Composite Acoustic Performance **33dB/33STC** using 12mm screen





# Lux

- Framed single glazed door sliding door
- Frame Structure 32mm
- Shutter frames available in:
  - 20mm, 32mm
- Sliding
- Shutter depth 23mm
- Designed with perimeter seals
- Glass composition 13.52mm laminated glass
- Composite Acoustic Performance **37dB/37STC** using 13.52mm screen





# Lux Pocket +

- Framed single glazed pocket sliding door
- Frame Structure 32mm
- Designed to slide internally on the akustik99 system
- Shutter frames available in:
  - 20mm, 32mm
- Sliding
- Shutter depth 23mm
- Designed with perimeter seals
- Glass composition 13.52mm laminated glass
- Composite Acoustic Performance **42dB/42STC** using akustik99 system





# Movable Walls





# Aqua

- Double glazed moveable wall
- Semi automatic function
- Available with full height pass doors, inset pass doors
- Aqua is tested up to 49dB/49STC
- Maximum height of 4000mm
- Maximum panel width is based on weight
- Multiple finishes are available
- Fully automatic optional





# Alma

- Solid moveable wall
- Semi automatic function
- Available with full height pass doors, inset pass doors
- Alma is tested up to 54dB/54STC
- Maximum height of 11000mm
- Maximum panel width is based on weight
- Multiple finishes are available
- Fully automatic optional





# Technical Panels





# Tech Panel 1

- Designed to fit the following
- Card Reader
- Push Button
- Break Glass
- Room Booking Screens
- Lighting Control
- Sockets
- Thermostats





# Tech Panel 2

- This version of the tech panel is designed for access control and other devices that are required on door.
- Width is 100mm





# Tech Panel 3

- This version of the tech panel is designed for room booking systems only
- Width is custom made to suit device






# Projects





# Chanel HQ, D3



Designer:	Bluehaus Group
Project Manager:	Thomas & Adamson
Contractor:	Khasaheb



The image shows a modern office interior. The top half features a large, curved white structure, possibly a reception desk or a wall, with a glass wall in the background. The bottom half shows a curved white reception desk with two white chairs. In the background, there are desks with computers and office chairs. The overall design is clean and minimalist.

# Beeah HQ

Designer:	Zaha Hadid
Project Manager:	Mathew South West
Contractor:	AFC





# UOWD, Dubai


Designer: Woods Baggott  
Project Manager: Alexander Mac  
Contractor: ISG







# Snapchat, Dubai



Designer: Al Tayer Stocks  
Project Manager: Design & Build  
Contractor: Al Tayer Stocks



An aerial architectural rendering of the Fly Dubai HQ. The building is a large, modern complex with multiple interconnected wings. It features extensive glass facades and sections with vertical slats. The complex is surrounded by landscaped grounds with palm trees, parking areas with cars, and a road in the foreground. In the background, there is a large body of water and a curved promenade with more palm trees.

# Fly Dubai HQ

Designer:	Dewan
Project Manager:	Arcadis
Contractor:	Depa Group



The background of the slide features a low-angle photograph of the Uptown Tower in Dubai. The tower is a modern skyscraper with a distinctive, angular, and somewhat twisted design. It has a glass facade that reflects the sky. The top of the tower is visible against a clear blue sky. The tower is positioned in the center-right of the frame, with its base extending towards the bottom left.

# Uptown Tower, Dubai

Designer:	Woods Bagot
Project Manager:	DMCC
Contractor:	Besix

A photograph of the Huawei HQ building in Dubai, featuring a modern design with a grid of windows and a prominent dark, slanted facade section. The building is set against a clear blue sky with a few wispy clouds.

# Huawei HQ, Dubai

Designer: Aedas  
Project Manager: CBRE  
Contractor: ISG





# Mastercard HQ

Designer: Khan Finch  
Project Manager: Profica  
Contractor: Bond Interiors



An architectural rendering of the Jotun HQ, a large, modern industrial or commercial building with a complex, multi-level design. The building features a prominent central section with a series of horizontal slats or louvers. It is surrounded by landscaped grounds with trees and a parking area. In the background, there are other buildings and a road. The text "Jotun HQ" is overlaid in a large, orange, sans-serif font.

# Jotun HQ

Designer:	Styled Habitat
Project Manager:	Arcadis
Contractor:	Amana Buildings





# University of Birmingham

Designer: Hopkins  
Project Manager: JLL  
Contractor: Khansaheb








YAS  
CREATIVE  
HUB

# Media Zone, Abu Dhabi



Designer: DWP  
Project Manager: Aldar/JLL  
Contractor: ACC/Al Tayer Stocks



# Linklaters

Designer: TP Bennet/Bluehaus  
Project Manager: Turner & Townsend  
Contractor: ISG







# SAP

Designer: Bluehaus  
Project Manager: CBRE  
Contractor: Al Tayer Stocks







# Microsoft, Dubai

Designer: Gensler  
Project Manager: Turner & Townsend  
Contractor: Summertown







# Seimens, Dubai

Designer: DWP  
Project Manager: Siemens  
Contractor: Al Tayer Stocks





# Shell, Dubai

Designer: Gensler  
Project Manager: Turner & Townsend  
Contractor: Al Tayer Stocks







# Pfizer HQ, Dubai


Designer: JLL  
Project Manager: JLL  
Contractor: KPS







# Bayer, Dubai



Designer: JLL  
Project Manager: JLL  
Contractor: KPS





# HP, Dubai

Designer: Say Studio  
Project Manager: JLL  
Contractor: KPS







# Accenture

Designer: Ace Of Space  
Project Manager: JLL  
Contractor: KPS





# Celestica

Designer: Wow Factory, Chennai  
Project Manager: C&W  
Contractor: C&W