



**AREAS**  
SHARE SOLUTIONS

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# DYNAMIC MANAGEMENT OF SPACE

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# PRODUCT DETAILS

## SYSTEMS



ALMA & AQUA & WAVE

### FULL AUTOMATIC

Our fully automatic i-Core system allows the user to position the wall automatically then lock and seal the panels quickly and safely by way of an electronic key-switch. Each panel is driven electrically along the track and contains a wireless two-way control unit which the master control is able to identify & communicate with. This allows the user to program such things as speed of closure and configuration as well as protecting the system in the event of power interruption. Battery back-up is supplied as standard.



ALMA & AQUA

### SEMI-AUTOMATIC

Our semi-automatic E-Lock system allows the user to fully lock the panels quickly and safely after positioning by way of an electronic key-switch. This allows the wall to automatically seal at the top and bottom to lock it from movement and to insulate it acoustically. The system runs by way of a quick-action worm screw driven by a 24v actuator powered by a protected power supply (certified fully for safety) battery back-up can be supplied for use in case of a cut in mains electricity.



ALMA & AQUA  
WAVE & VISTA

### MANUAL

Our Quick-Lock system allows the user to lock the panels quickly and safely after positioning. A simple half-turn of the handle seals the wall at the top and bottom to lock it from movement and to insulate it acoustically.

## DOOR HANDLE



ALMA & AQUA



WAVE



VISTA



VISTA

WE DESIGN THE HANDLE  
THAT YOU NEED!



## CONTROL DETAILS

Low voltage electrical contacts are housed in our aluminium profiles, it guarantees ease of operation and safe electrical flow between the panels. Automatic seals are electronically activated and panels slide easily through a 2-point trolley system on an anodized aluminium track.



## HINGE SYSTEM

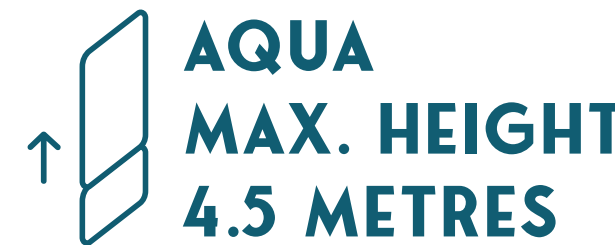
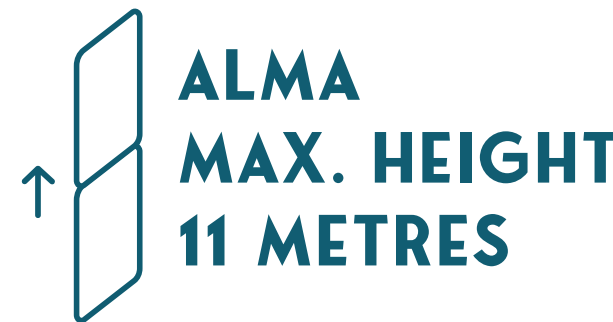
The hinge system offers superior engineering and quality. Our innovative enclosed hinge allows full adjustment of the door in three dimensions. Thus, when the doors or/and the panels are closed, there is no element that contradicts the continuity of the wall.





## MDH & BDH

Track systems specially designed for projects with heights and panels above our standard measures and weights.



## ELECTRICALLY CONTROLLED BLINDS

It's one thing to enjoy the benefits of blinds to block light and give you privacy. With electric blinds, you can easily control them through the touchpad or your smartphone, and also program them to open and close at certain times, connect to light sensors, movement sensors, etc.





## SWITCHABLE GLASS

A smart glass or switchable glass uses electro-chromatic technology to interchange between transparency and an opaque state by applying voltage. It can be controlled through the touch pad, or a smart phone, and also programmed to switch on or off during certain times, connected to light sensors, movement sensors, etc.



**ON**



**OFF**

## PACKAGING

# OUR BOXES MAINTAIN THE INTEGRITY OF THE PRODUCTS



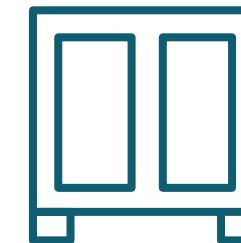
**PALLET**

Recommended for panels European land shipment.



**WOOD CRATE**

Recommended for panels sea and air International shipments.



**CLOSED WOOD CRATE**

Recommended for panels sea and air International shipments.



**PALLET & CARD BOX**

Track shipment.



# ALMA



SOUND  
INSULATION



FIRE RATING:  
EI2.30



AUTOMATIC



PRIVATE



SEVERAL FINISHES



STANDARD PANEL  
TELESCOPIC  
SINGLE INSET PASSDOOR  
DOUBLE INSET PASSDOOR  
FULL-HEIGHT PASSDOOR  
SEGMENTED CURVED

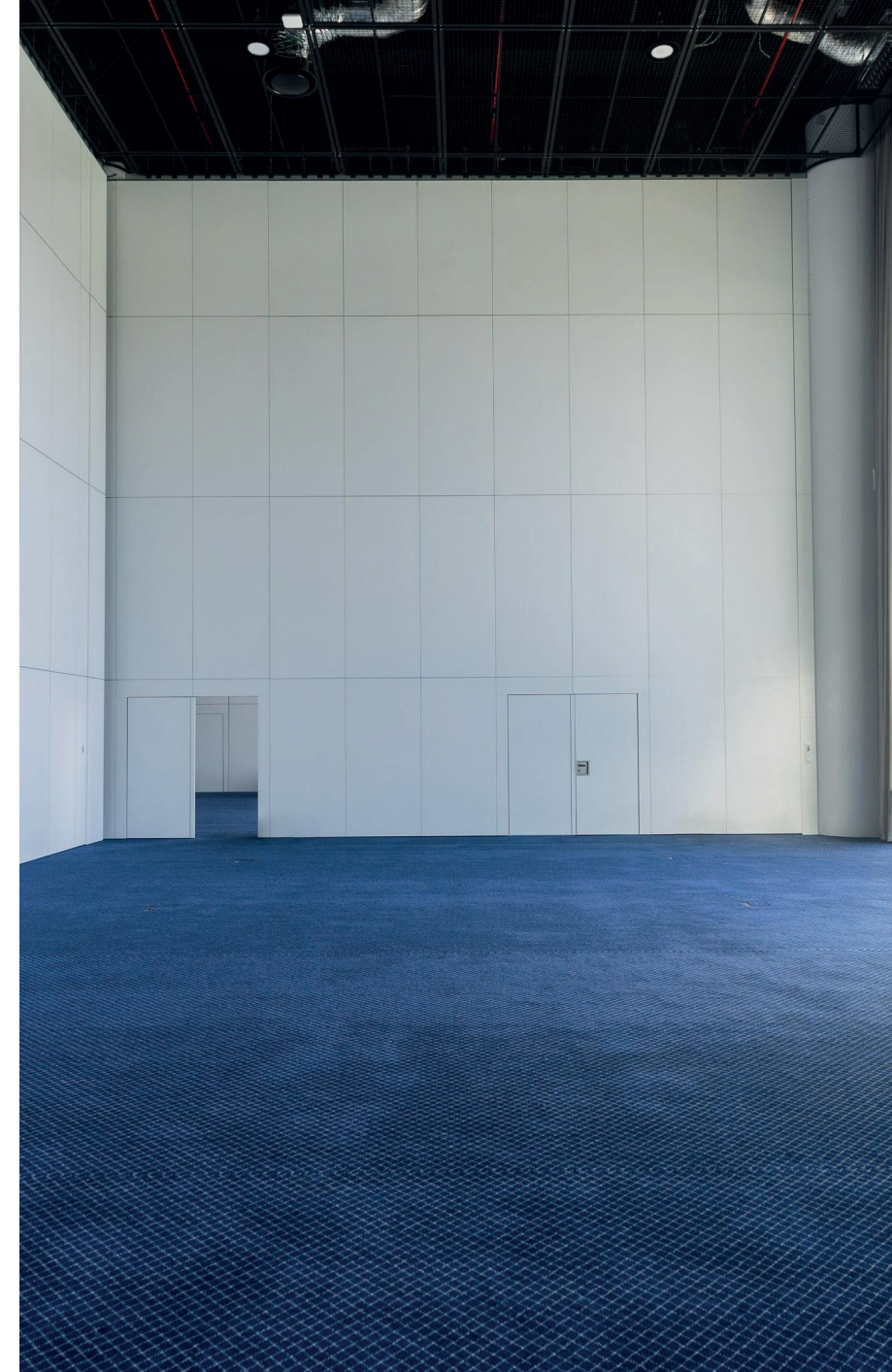




CHARCO HOTEL, URUGUAY - ALMA



MICROSOFT, PORTUGAL - ALMA



TIVOLI, PORTUGAL - ALMA





ARIANE, FRANCE - ALMA



MICROSOFT, USA - ALMA





BPI, PORTUGAL - ALMA



QUINTA DOS LAGOS, PORTUGAL - ALMA



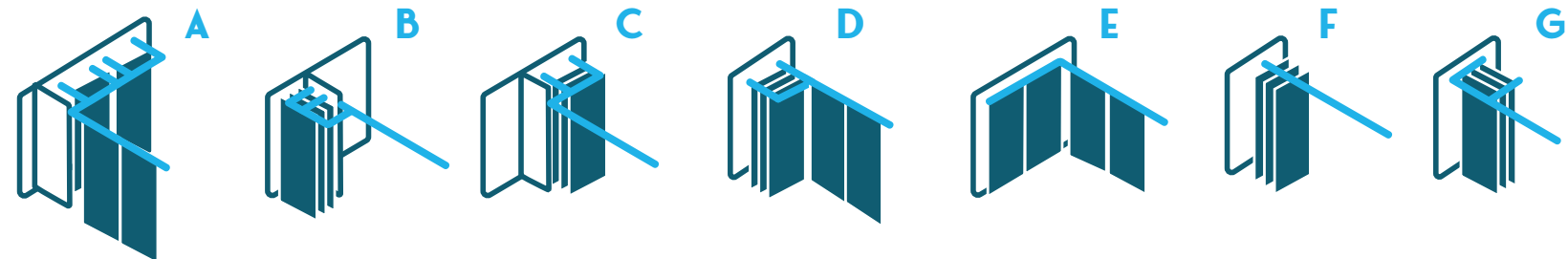
HOTEL SARAY, SPAIN - ALMA



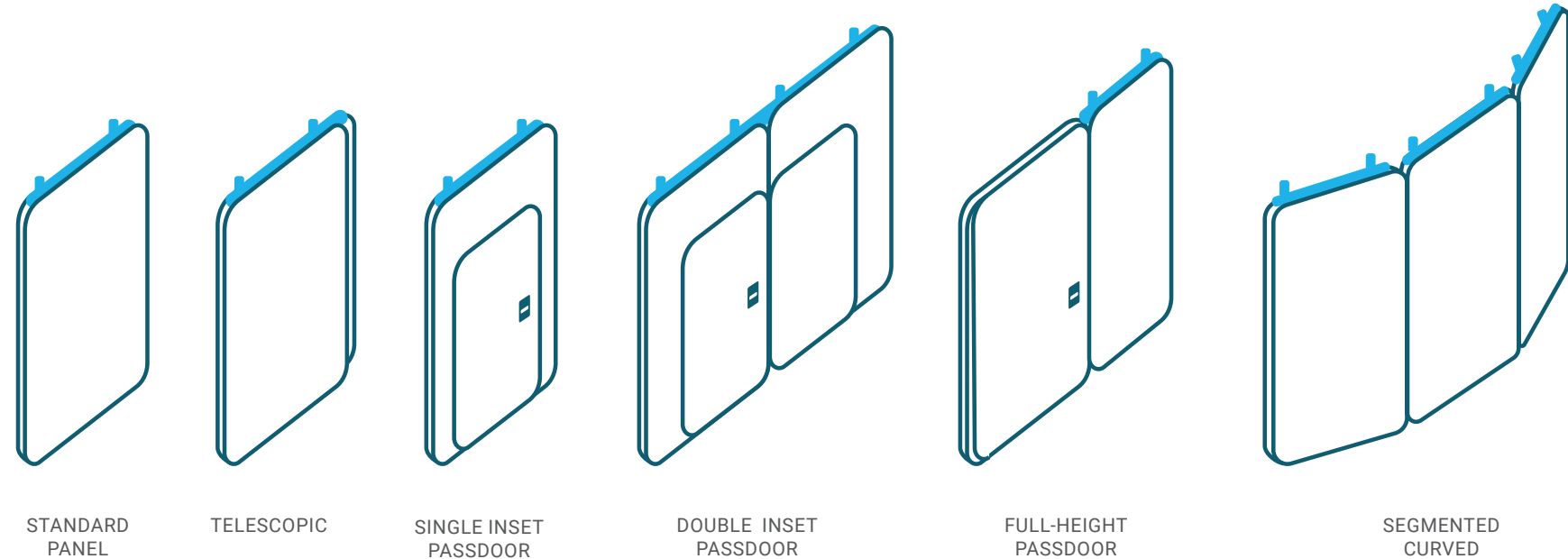
URALCHEM, RUSSIA - ALMA



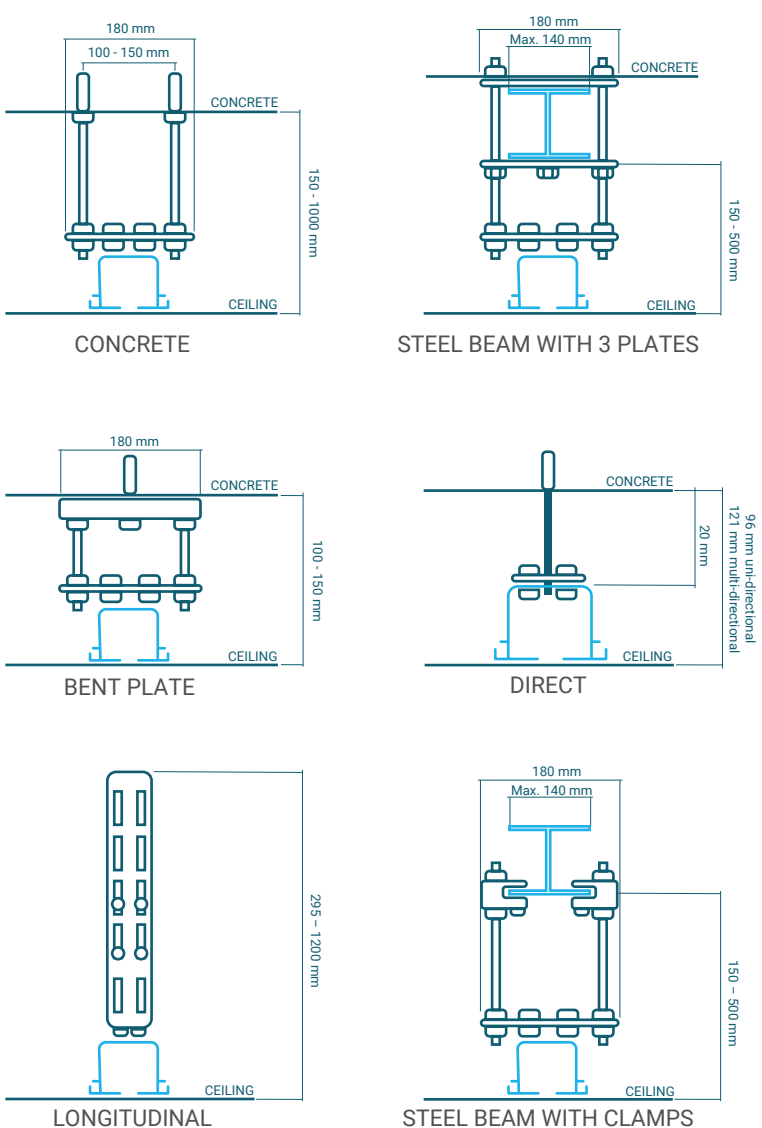
STACKING SYSTEMS



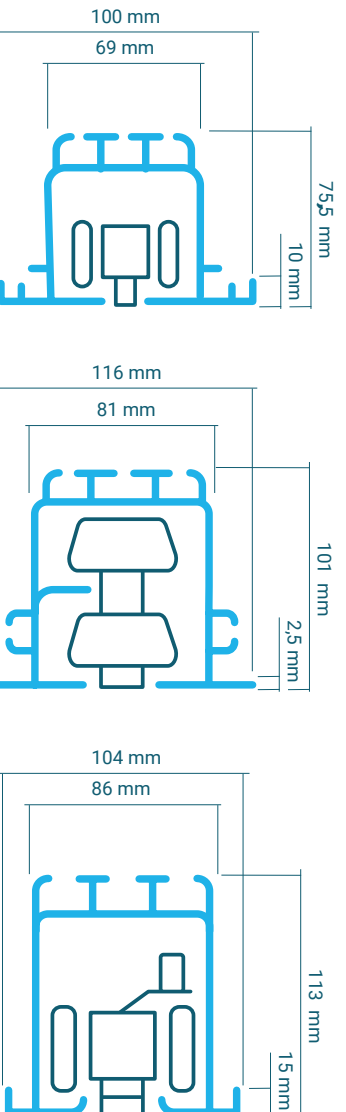
PANEL'S TYPE



SUSPENSIONS



CEILING TRACK



**TRACK TYPE UD**  
**Uni-Directional**  
Aluminium track profiles extruded from architectural grade 6063-T6 alloy.  
Load bearing capacity: 358Kg per panel.

**TRACK TYPE MDS**  
**Standard Multi-Directional**  
Aluminium track profiles extruded from architectural grade 6063-T6 alloy.  
Load bearing capacity: 453Kg per panel.

**TRACK TYPE MDH**  
**Heavy Duty Multi-Directional**  
Aluminium track profiles extruded from architectural grade 6063-T6 alloy.  
Load bearing capacity: 850Kg per panel.

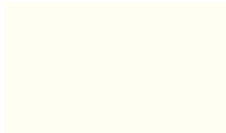


FINISHES

MFC



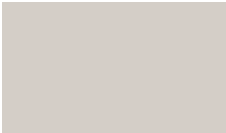
U999 ST7 - Black



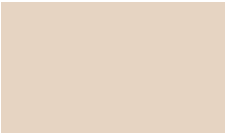
W980 ST7 - Platinum White



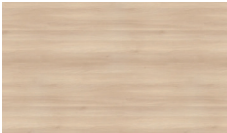
U961 ST7 - Graphite Grey



U708 ST9 - Light Grey



U156 ST9 - Sand Beige



H1277 ST9 - Light  
Lakeland Acacia



H1732 ST9 - Sand Birch



H1910 ST9 - Willow Beech



H3840 ST9 - Natural  
Mandal Maple

HPL



WRITABLE WHITE BRIGHT

Note: Colours may deviate slightly from those shown. Material available for immediate delivery from the supplier. For other options please refer to FINISHES COLLECTION.

TECHNICAL DATA TABLE

		STANDARD PANEL			FIXED TELESCOPIC JAMB			TELESCOPIC			SINGLE INSET PASSDOOR			DOUBLE INSET PASSDOOR			FULL-HEIGHT PASSDOOR		
Dimensions	Thickness in mm	116	122	134	116	122	134	116	122	134	116	122	134	116	122	134	116	122	134
	Width in mm	800 - 1300			> 200			800 - 1300			1200 / 1250 / 1300			2302			1010		
	Clear Opening Width in mm										765 / 815 / 865						815		
	Height in mm (Max.)	11000			11000			11000			11000			11000			11000		
Construction	Aluminium Profiles																		
	Positive & Negative Aluminium Profiles	●			●			●			●			●			●		
Operation	Manual	●			●			●			●			●			●		
	Semi Automatic	●			●			●			●			●			●		
	Full Automatic	●			●			●			●						●		
Floor Track																			
Technical Features	Soundproofing to ISO 10140-2:2010*	Rw (dB)	Density (kg/m2)		Rw (dB)	Density (kg/m2)		Rw (dB)	Density (kg/m2)		Rw (dB)	Density (kg/m2)		Rw (dB)	Density (kg/m2)		Rw (dB)	Density (kg/m2)	
		42	39		42	39		42	39		42	39		42	39		42	39	
		45	40		45	40		45	40		45	40		45	40		45	40	
		47	45		47	45		47	45		47	45		47	45		47	45	
		50	50		50	50		50	50										
		54	55		54	55		54	55										
		57	58		57	58		57	58										
Door Handles	Enclosed Handle										●			●			●		
	Pull Handle																		
	Extra Handle										●			●			●		
Finishes	Powder Coating	●			●			●			●			●			●		
	HPL	●			●			●			●			●			●		
	MFC	●			●			●			●			●			●		
	MDF	●			●			●			●			●			●		
	Glass																		
	Special Finishes	●			●			●			●			●			●		
Electrically Controlled Blinds																			
Switchable Glass																			
Frosted Glass																			

\*Value obtained in a laboratory test in a controlled environment, in accordance with ISO 10140-2:2010 & ISO 717-1:2020.



# AQUA



SOUND  
INSULATION



FIRE RATING:  
EI2.30



AUTOMATIC



SEVERAL FINISHES



GLASS



GLAZED PANEL  
TELESCOPIC  
SINGLE INSET PASSDOOR  
DOUBLE INSET PASSDOOR  
FULL-HEIGHT PASSDOOR  
SEGMENTED CURVED





ORACLE, SPAIN - AQUA



CARTIER, FRANCE - AQUA



AKIN GUMP, UNITED ARAB EMIRATES - AQUA





UCB, SWITZERLAND - AQUA



ACCENTURE, PORTUGAL - AQUA





UNIVERSITY OF BIRMINGHAM, UNITED KINGDOM - AQUA



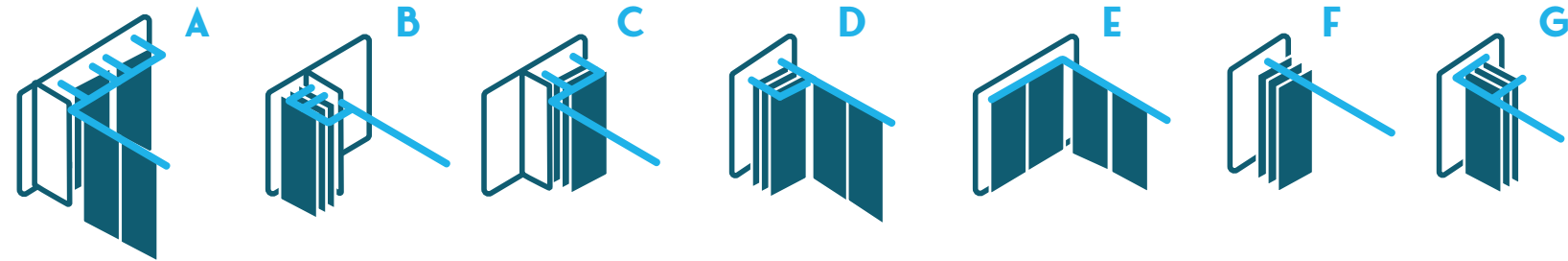
ALSHAYA ENTERPRISES, UNITED ARAB EMIRATES - AQUA



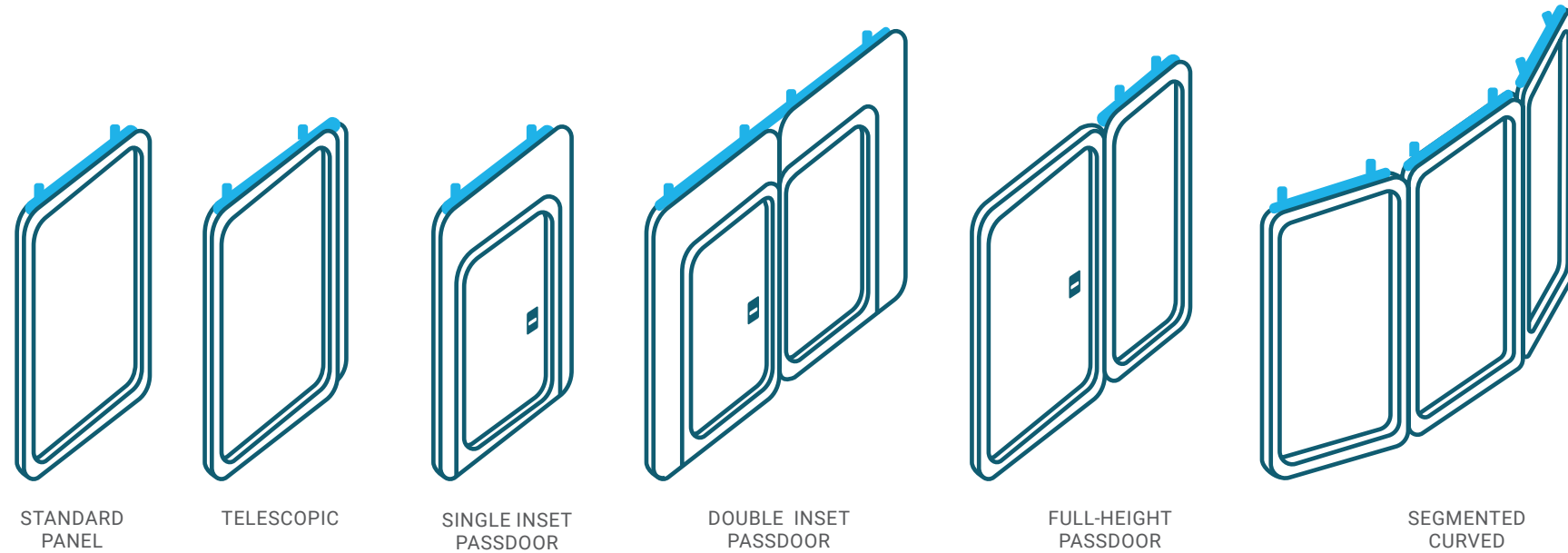
STRAUSS HAUR & FELD LLP, UNITED ARAB EMIRATES - AQUA



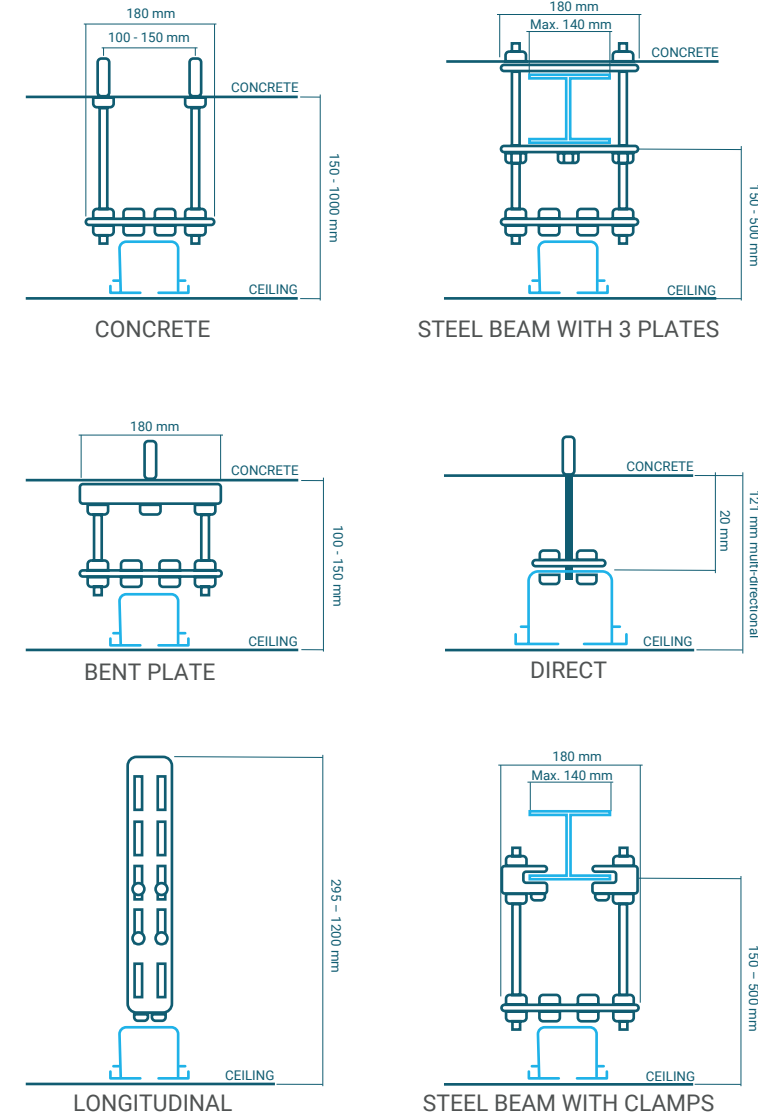
## STACKING SYSTEMS



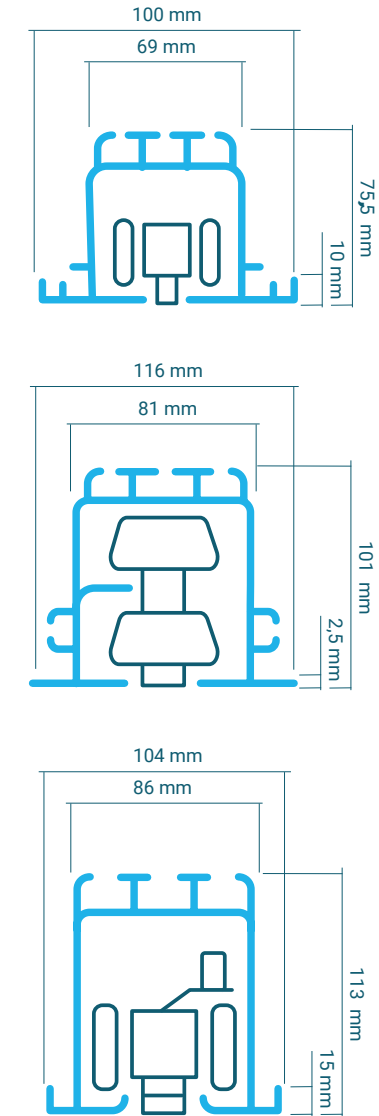
## PANEL'S TYPE



## SUSPENSIONS



## CEILING TRACK



### TRACK TYPE UD Uni-Directional

Aluminium track profiles extruded from architectural grade 6063-T6 alloy.  
Load bearing capacity: 358Kg per panel.

### TRACK TYPE MDS Standard Multi-Directional

Aluminium track profiles extruded from architectural grade 6063-T6 alloy.  
Load bearing capacity: 453Kg per panel.

### TRACK TYPE MDH Heavy Duty Multi-Directional

Aluminium track profiles extruded from architectural grade 6063-T6 alloy.  
Load bearing capacity: 850Kg per panel.

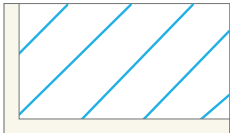


FINISHES

Glass



JET BLACK - RAL 9005  
(standard)



PURE WHITE - RAL 9010

Note: Other panel finishes, profiles and glass painting upon request.



GDMO, UNITED ARAB EMIRATES - AQUA

TECHNICAL DATA TABLE

		GLAZED PANEL		TELESCOPIC		MIX		SINGLE INSET PASSDOOR		DOUBLE INSET PASSDOOR		FULL-HEIGHT PASSDOOR	
Dimensions	Thickness in mm	115	119	115	119	115	119	115	119	115	119	115	119
	Width in mm	800 - 1300		800 - 1300		800 - 1300		1200 / 1250 / 1300		2302		1010	
	Clear Opening Width in mm							765 / 815 / 865				815	
	Height in mm (Max.)	4500* *		4500* *		6000* *		4500		4500		3300	
Construction	Aluminium Profiles												
	Positive & Negative Aluminium Profiles	●		●		●		●		●		●	
Operation	Manual	●		●		●		●		●		●	
	Semi Automatic	●		●		●		●		●		●	
	Full Automatic	●		●		●		●				●	
Floor Track													
Technical Features	Soundproofing to ISO 10140-2:2010*	Rw (dB)	Density (kg/m2)	Rw (dB)	Density (kg/m2)	Rw (dB)	Density (kg/m2)	Rw (dB)	Density (kg/m2)	Rw (dB)	Density (kg/m2)	Rw (dB)	Density (kg/m2)
		44	39	44	39	44	39	44	39	44	39	44	39
		49	48	49	48	49	48	49	48	49	48	49	48
Door Handles	Enclosed Handle							●		●		●	
	Pull Handle												
	Extra Handle							●		●		●	
Finishes	Powder Coating	●		●		●		●		●		●	
	HPL												
	MFC												
	MDF												
	Glass	●		●		●		●		●		●	
	Special Finishes	●		●		●		●		●		●	
Electrically Controlled Blinds		●		●		●		●		●		●	
Switchable Glass		●		●		●		●		●		●	
Frosted Glass		●		●		●		●		●		●	

\*Value obtained in a laboratory test in a controlled environment, in accordance with ISO 10140-2:2010 & ISO 717-1:2020.

\*\*For heights above 3300mm, panels have to be segmented.



# ALMA & AQUA MIX



SOUND  
INSULATION



FIRE RATING:  
EI2.30



AUTOMATIC



SEVERAL  
FINISHES



GLASS



PRIVATE







PAQUEBOT, SWITZERLAND - ALMA & AQUA MIX



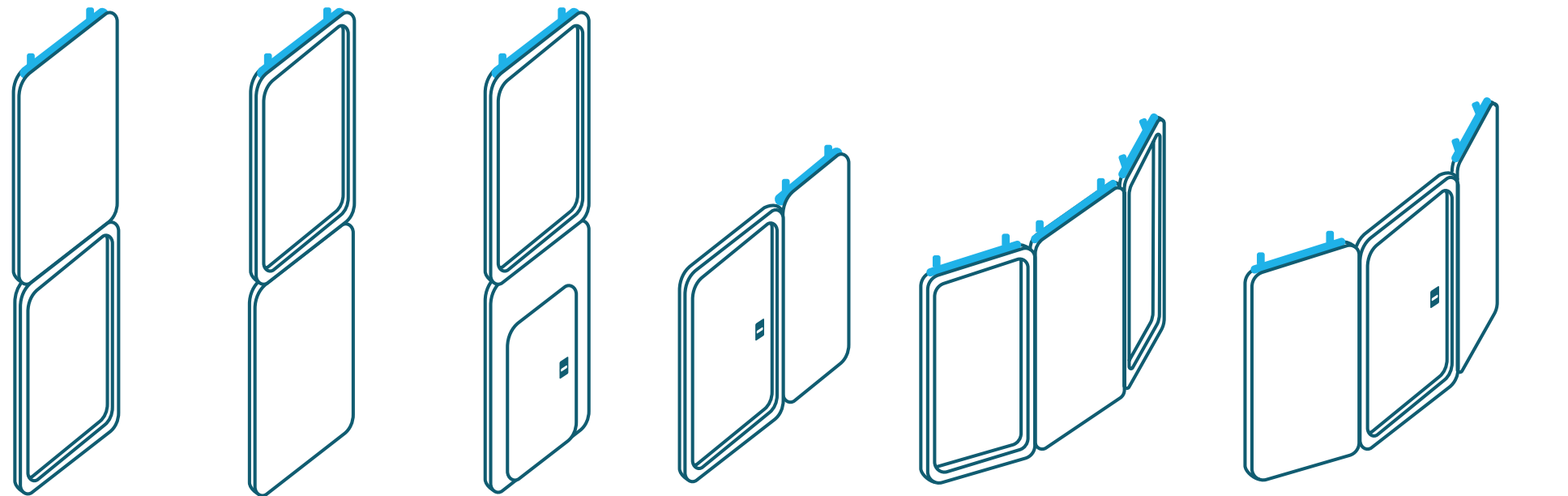
PCTS HEADQUARTERS, PORTUGAL - ALMA & AQUA MIX



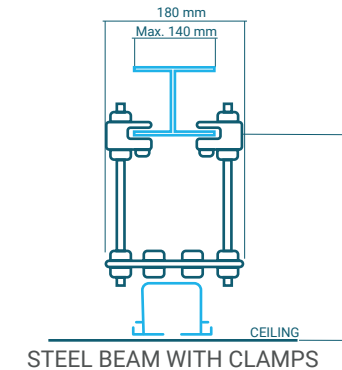
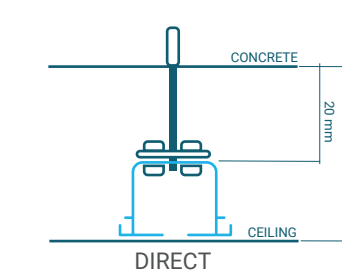
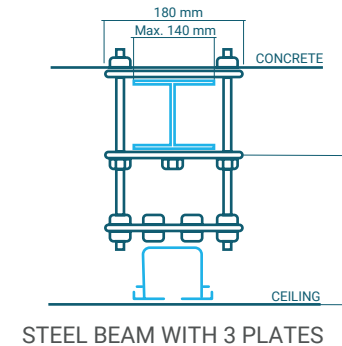
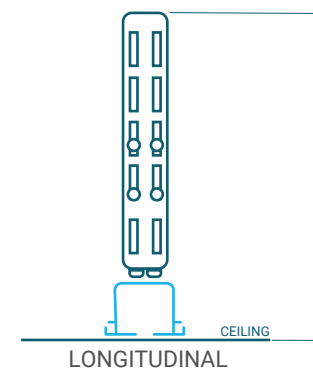
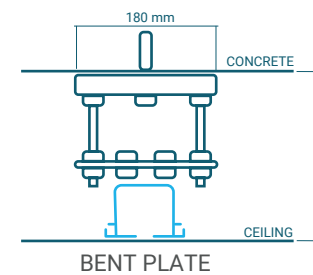
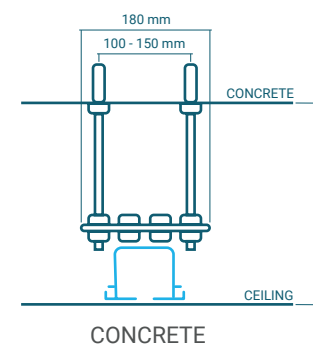
PCTS HEADQUARTERS, PORTUGAL - ALMA & AQUA MIX



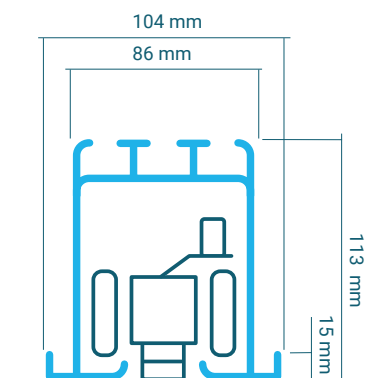
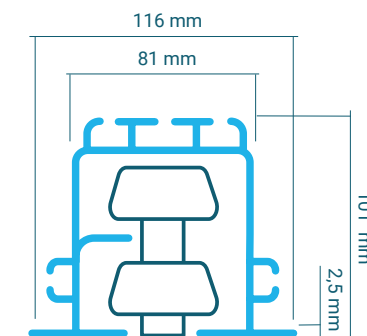
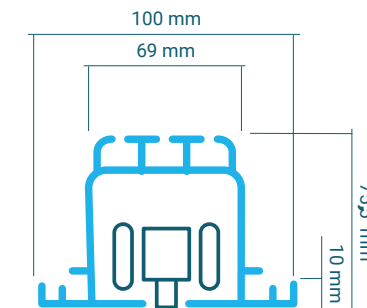
## MAKE YOUR OWN MIX



## SUSPENSIONS



## CEILING TRACK



### TRACK TYPE UD

#### Uni-Directional

Aluminium track profiles extruded from architectural grade 6063-T6 alloy.  
Load bearing capacity: 358Kg per panel.

### TRACK TYPE MDS

#### Standard

#### Multi-Directional

Aluminium track profiles extruded from architectural grade 6063-T6 alloy.  
Load bearing capacity: 453Kg per panel.

### TRACK TYPE MDH

#### Heavy Duty

#### Multi-Directional

Aluminium track profiles extruded from architectural grade 6063-T6 alloy.  
Load bearing capacity: 850Kg per panel.



# FULL AUTO

Our fully automatic i-core system, allows the user to position the wall automatically and safely with a touch pad. Each panel is driven electrically and autonomously along the track.



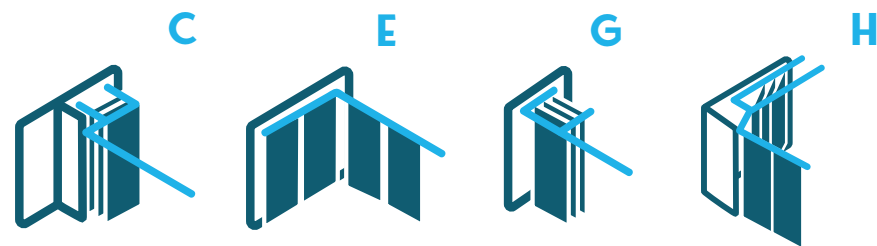
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**AUTOMATIC  
DIVISION OF  
SPACES**

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## STACKING SYSTEMS



## AUTONOMY

Once programmed, each panel moves autonomously to its pre-set location. In the event of a power outage, the partition can still be operated using the back-up battery.

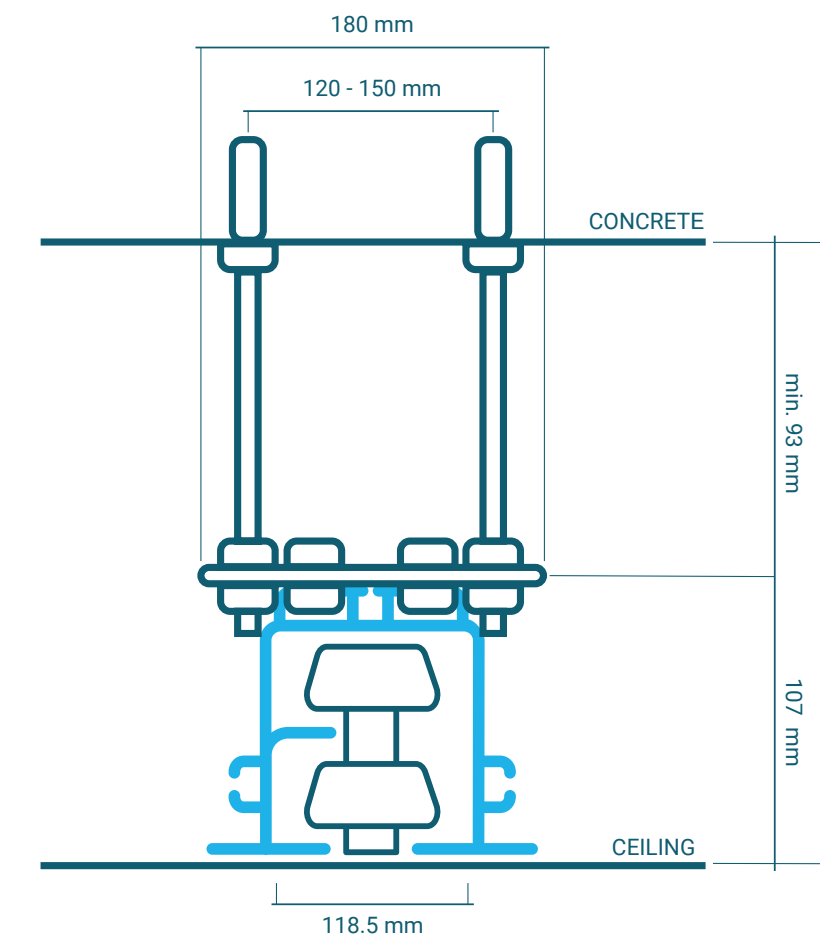
## ELECTRICAL SYSTEM

Designed and manufactured by PCTS, this device contains switches and dials for controlling the wall's electrical system. The wall system is designed for smooth operation and precision control, allowing you to seamlessly expand or divide any space with the touch of a button.



UNIVERSITY OF BIRMINGHAM, UNITED KINGDOM - AQUA - FULL AUTO

## FULL-AUTO TRACK & STACKING SYSTEM



Heavy duty and multi-directional track profiles designed by PCTS and extruded from architectural grade 6063-T6 alloy. Load bearing capacity: 850 kg per panel. A space-saving and dividing panel system, it allows to neatly organize any space by a programmable control outlet, requiring very little human interference. The system allows remote parking in multiple layouts and without the need for floor tracks.





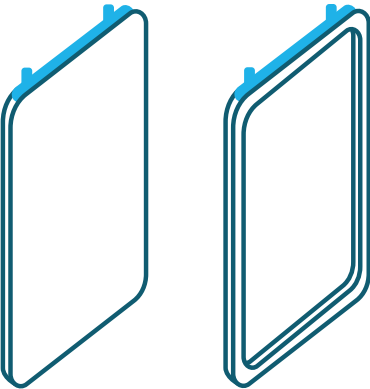
AMAZON, SPAIN - ALMA - FULL AUTO

TECHNICAL DATA TABLE

		FULL AUTO			
		ALMA		AQUA	
Dimensions	Thickness in mm	116 or 122			
	Width in mm	840 - 1300			
	Height in mm (Max.)	6000**			
Technical Features	Soundproofing to ISO 10140-2:2010*	Rw (dB) ***	Density (kg/m2)	Rw (dB) ***	Density (kg/m2)
		42	39	44	39
		45	40	49	48
		47	45		
		50	50		
		54	55		
		57	58		
Finishes	Powder Coating	●		●	
	HPL	●			
	MFC	●			
	MDF	●			
	Glass			●	
	Special Finishes	●		●	
Electrically Controlled Blinds				●	
Switchable Glass				●	
Frosted Glass				●	

\*Value obtained in a laboratory test in a controlled environment, in accordance with ISO 10140-2:2010 & ISO 717-1:2020.  
\*\*For heights over 3500 mm a floor guide is required.  
\*\*\* ISO 10140-2:2010, there's a need to have a segmented panel with a minimum height of 460 mm.

AVAILABLE IN  
ALMA & AQUA







PCTS HEADQUARTERS, PORTUGAL - ALMA & AQUA MIX - FULL AUTO



WITH JUST  
ONE CLICK



# WAVE



SOUND  
INSULATION



MANUAL



SEVERAL FINISHES



GLASS



FLOOR SUPPORTED  
TOP HUNG  
OPERABLE WALL





INFOSYS, UNITED KINGDOM - WAVE



FLOREAT INVESTMENTS, UNITED KINGDOM - WAVE



ACCENTURE, PORTUGAL - WAVE





BIBLIOTHÈQUE, FRANCE - WAVE



ACCENTURE, PORTUGAL - WAVE





PCTS HEADQUARTERS, PORTUGAL - WAVE





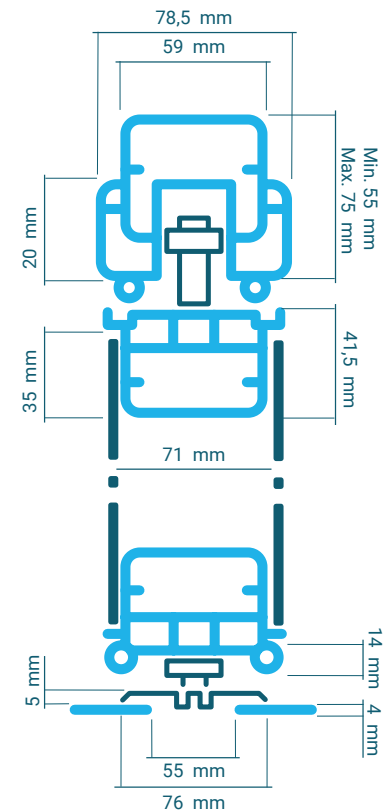
PRIMARK, SPAIN - WAVE



DESSO, UNITED KINGDOM - WAVE



## FLOOR SUPPORTED



### CENTRE FOLDING

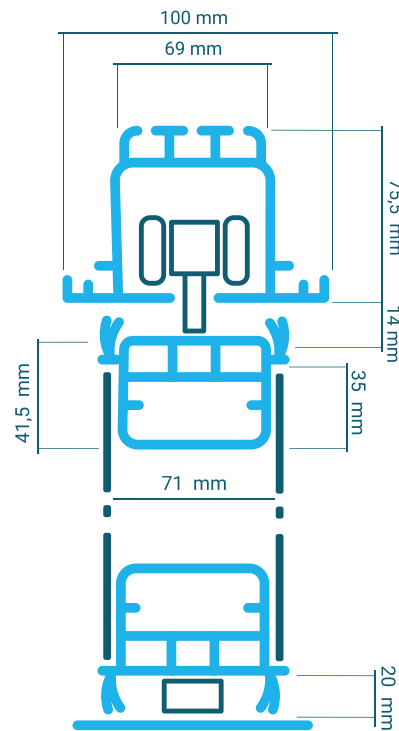


### SIDE STACKING



Continuously hinged wall with it's weight supported on the floor track.

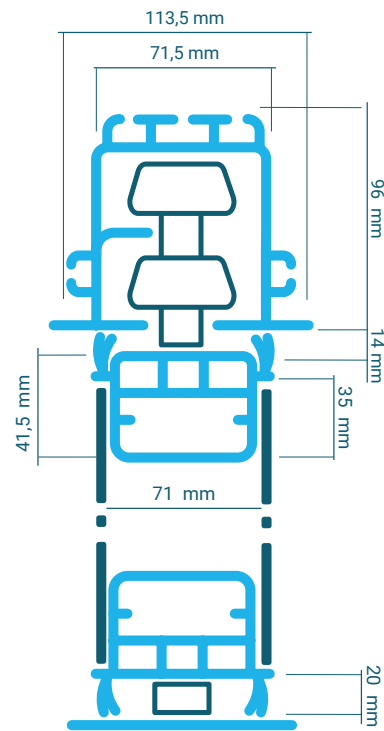
## TOP HUNG



F

Suspended continuously hinged wall with no floor track.

## OPERABLE WALL



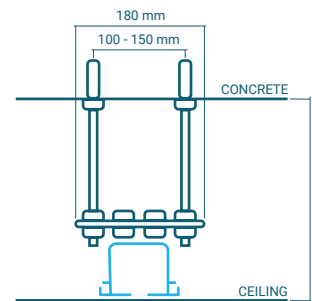
A

C

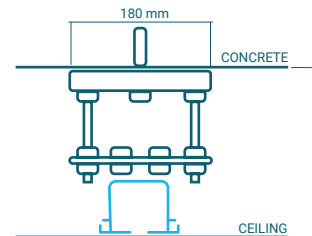
E

Suspended independent element wall with no floor track.

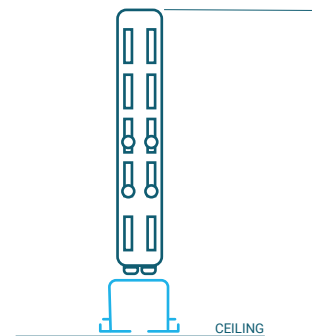
## SUSPENSIONS



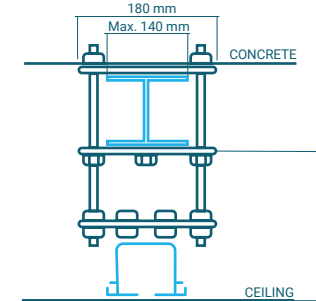
CONCRETE



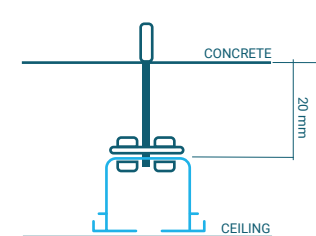
BENT PLATE



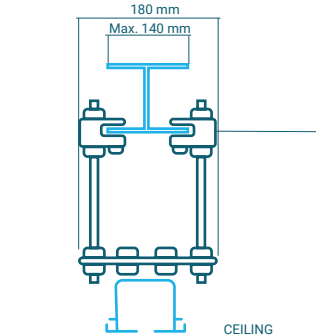
LONGITUDINAL



STEEL BEAM WITH 3 PLATES



DIRECT



STEEL BEAM WITH CLAMPS

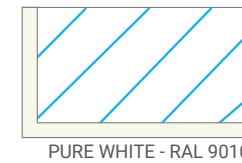
## FINISHES

MFC



W980 ST7 - Platinum White

Glass



PURE WHITE - RAL 9010

Powder Coating



RAL 9010 - PURE WHITE Textured

Sublimation



NATURAL NEBRASKA OAK

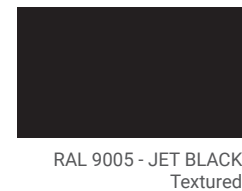
HPL



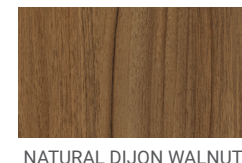
WRITABLE WHITE BRIGHT



JET BLACK - RAL 9005



RAL 9005 - JET BLACK Textured



NATURAL DIJON WALNUT

Note: Other profiles and glass painting upon request. Other panel finishes please refer to FINISHES COLLECTION.



TECHNICAL DATA TABLE

		FLOOR SUPPORTED		TOP HUNG		OPERABLE -WALL	
Dimensions	Thickness in mm	71		71		71	
	Width in mm	500 - 1050		450 - 1050		450 - 1200	
	Height in mm (Max.)	4000		4000		4000	
Construction	Aluminium Profiles	●		●		●	
	Positive & Negative Aluminium Profiles						
Operation	Manual	●		●		●	
	Semi Automatic						
	Full Automatic						
Floor Track		●					
Technical Features	Soundproofing to ISO 10140-2:2010*	Rw (dB)	Density (kg/m2)	Rw (dB)	Density (kg/m2)	Rw (dB)	Density (kg/m2)
		42-43	31-28	42-43	31-28	42-43	31-28
Door Handles	Enclosed Handle	●		●		●	
	Pull Handle						
	Extra Handle	●		●		●	
Finishes	Powder Coating	●		●		●	
	HPL	●		●		●	
	MFC	●		●		●	
	MDF	●		●		●	
	Glass	8 mm		8 mm		8 mm	
	Special Finishes	●		●		●	
Electrically Controlled Blinds		●		●		●	
Switchable Glass		●		●		●	
Frosted Glass		●		●		●	

\*Value obtained in a laboratory test in a controlled environment, in accordance with ISO 10140-2:2010 & ISO 717-1:2020.



ONE WALL  
SEVERAL SPACES



# VISTA



FLOOR GUIDED  
OPERABLE WALL  
PIVOTING WALL  
SLIDING DOOR





PCTS HEADQUARTERS, PORTUGAL - VISTA



EDMUND HOUSE, UNITED KINGDOM - VISTA



OFFICE SOLUTIONS, PORTUGAL - VISTA





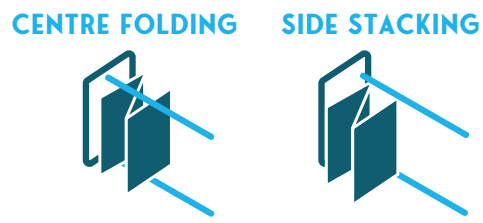
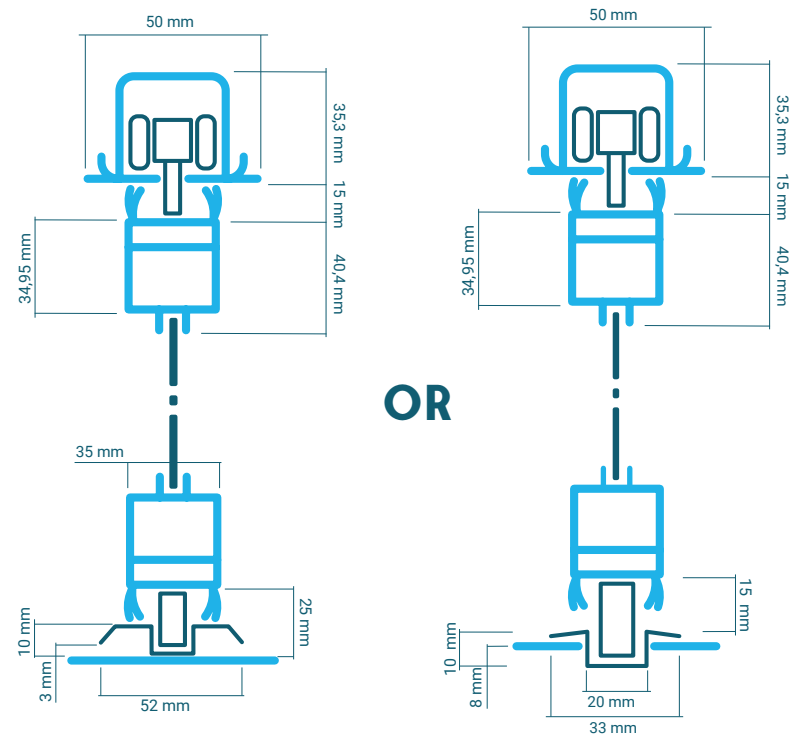
RESIDENTIAL SOLUTION, PORTUGAL - VISTA



OFFICE SOLUTION, PORTUGAL - VISTA

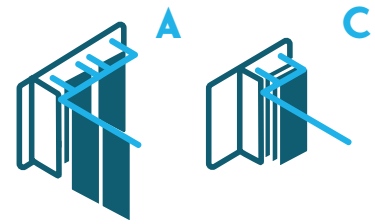
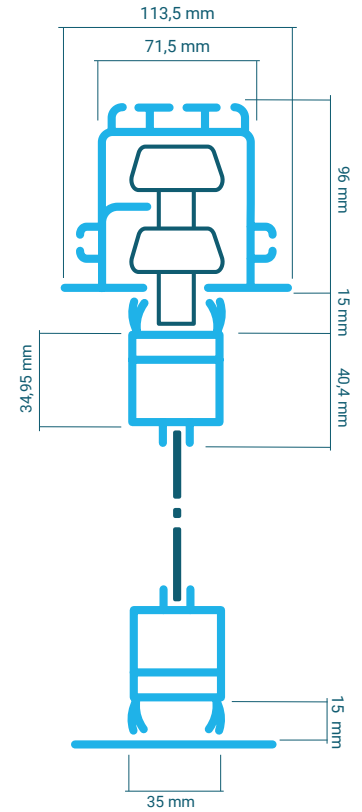


FLOOR GUIDED



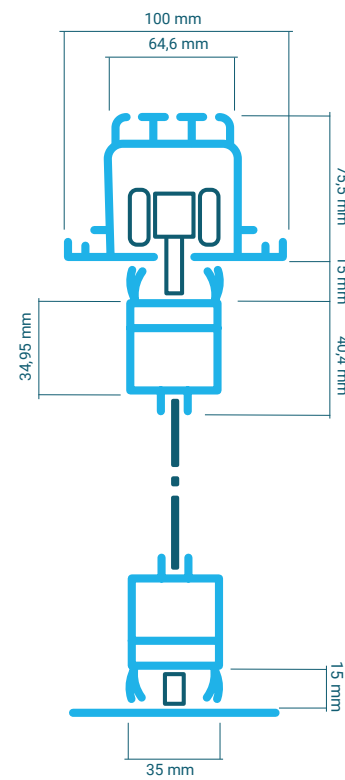
Continuous Wall, interconnected by hidden hinges, with it's weight suspended and guided by the floor track. The floor track can be embedded or protruded.

OPERABLE WALL



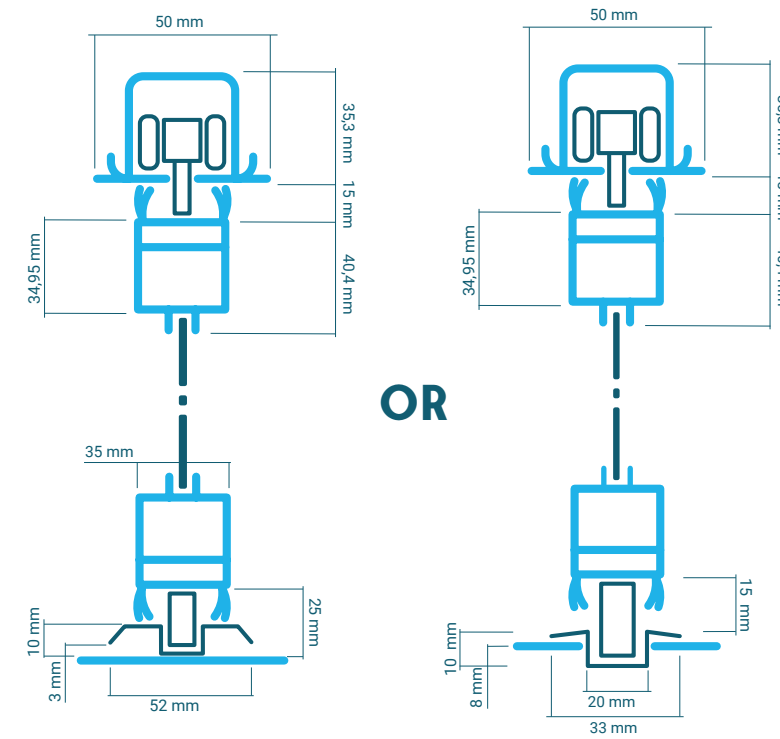
Suspended independent twin suspension, without floor track. Manual floor lock/latch system.

PIVOTING WALL



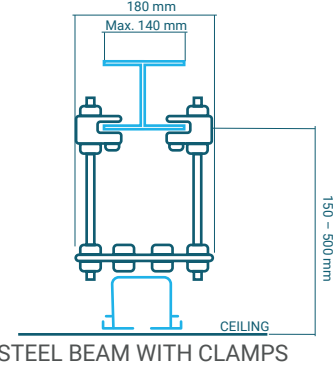
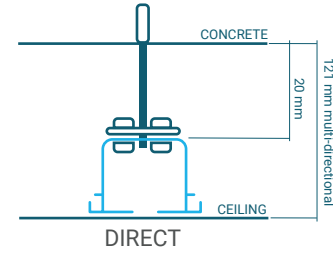
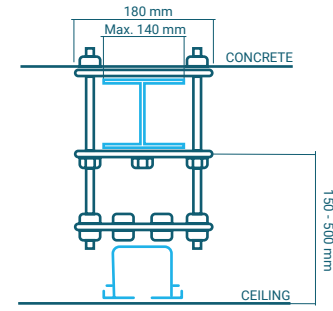
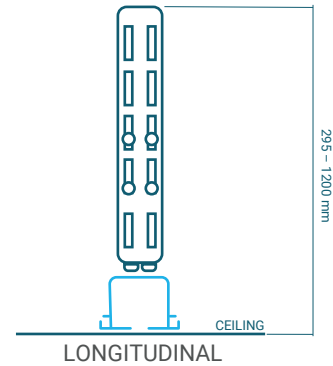
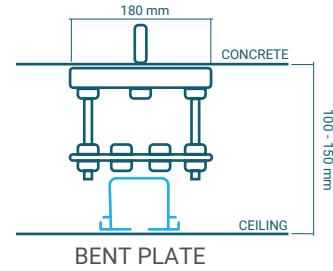
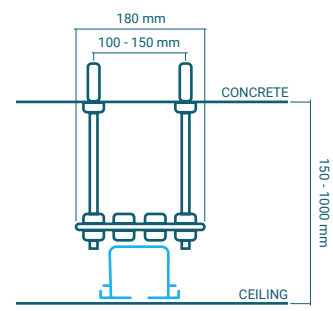
Single suspension independent panels, without floor tracks. Manual floor lock/latch system.

SLIDING DOOR



Sliding door with light and thin structure. Great solution for small spaces. The floor track can be embedded or protruded.

SUSPENSIONS



STEEL BEAM WITH CLAMPS



FINISHES

Powder Coating

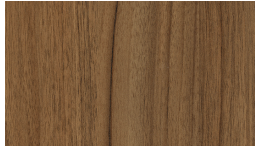


RAL 9005 - JET BLACK  
Textured

Sublimation

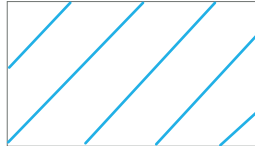


NATURAL NEBRASKA OAK



NATURAL DIJON WALNUT

Glass



8 mm

Note: Other profiles and glass painting upon request.

TECHNICAL DATA TABLE

		FLOOR GUIDED		OPERABLE WALL		SLIDING DOOR		PIVOTING WALL	
Dimensions	Thickness in mm	35		35		35		35	
	Width in mm	500 - 900		500 - 900		500 - 900		500 - 900	
	Height in mm (Max.)	3000		3000		3000		3000	
Construction	Aluminium Profiles	●		●		●		●	
	Positive & Negative Aluminium Profiles								
Operation	Manual	●		●		●		●	
	Semi Automatic								
	Full Automatic								
Floor Track		●				●			
Technical Features	Soundproofing to ISO 10140-2:2010*	Rw (dB)	Density (kg/m2) 8mm	Rw (dB)	Density (kg/m2) 8mm	Rw (dB)	Density (kg/m2) 8mm	Rw (dB)	Density (kg/m2) 8mm
		33	25	33	25	33	25	33	25
Door Handles	Enclosed Handle	●		●		●		●	
	Pull Handle	●		●		●		●	
	Extra Handle	●		●		●		●	
Finishes	Powder Coating	●		●		●		●	
	HPL								
	MFC								
	MDF								
	Glass	8 mm		8 mm		8 mm		8 mm	
	Special Finishes	●		●		●		●	
Electrically Controlled Blinds									
Switchable Glass									
Frosted Glass		●		●		●		●	

\*Value obtained in a laboratory test in a controlled environment, in accordance with ISO 10140-2:2010 & ISO 717-1:2020.





## SEE OUR WALLS' FEATURES

		ALMA																AQUA										WAVE						VISTA											
		STANDARD PANEL			FIXED TELESCOPIC JAMB			TELESCOPIC			SINGLE INSET PASSDOOR			DOUBLE INSET PASSDOOR			FULL-HEIGHT PASSDOOR			GLAZED PANEL		TELESCOPIC		MIX		SINGLE INSET PASSDOOR		DOUBLE INSET PASSDOOR		FULL-HEIGHT PASSDOOR		FLOOR SUPPORTED		TOP HUNG		OPERABLE -WALL		FLOOR GUIDED		OPERABLE WALL		SLIDING DOOR		PIVOTING WALL	
Dimensions	Thickness in mm	116	122	134	116	122	134	116	122	134	116	122	134	116	122	134	115	119	115	119	115	119	115	119	115	119	115	119	71	71	71	35	35	35	35										
	Width in mm	800 - 1300			> 200			800 - 1300			1200 / 1250 / 1300			2302			1010			800 - 1300		800 - 1300		800 - 1300		1200 / 1250 / 1300		2302		1010		500 - 1050		450 - 1050		450 - 1200		500 - 900		500 - 900		500 - 900		500 - 900	
	Clear Opening Width in mm										765 / 815 / 865						815							765 / 815 / 865				815																	
	Height in mm (Max.)	11000			11000			11000			11000			11000			11000			4500* *		4500**		6000**		4500		4500		3300		4000		4000		4000		3000		3000		3000		3000	
Construction	Aluminium Profiles																												●		●		●		●		●		●		●				
	Positive & Negative Aluminium Profiles	●			●			●			●			●			●		●		●		●		●		●																		
Operation	Manual	●			●			●			●			●			●		●		●		●		●		●		●		●		●		●		●		●		●				
	Semi Automatic	●			●			●			●			●			●		●		●		●		●		●																		
	Full Automatic	●			●			●			●			●			●		●		●		●		●		●																		
Floor Track																											●						●				●								
Technical Features	Soundproofing to ISO 10140-2:2010*	Rw (dB)	Density (kg/m2)		Rw (dB)	Density (kg/m2)		Rw (dB)	Density (kg/m2)		Rw (dB)	Density (kg/m2)		Rw (dB)	Density (kg/m2)		Rw (dB)	Density (kg/m2)		Rw (dB)	Density (kg/m2)		Rw (dB)	Density (kg/m2)		Rw (dB)	Density (kg/m2)	Rw (dB)	Density (kg/m2)	Rw (dB)	Density (kg/m2)	Rw (dB)	Density (kg/m2)	Rw (dB)	Density (kg/m2)	Rw (dB)	Density (kg/m2)	Rw (dB)	Density (kg/m2)	Rw (dB)	Density (kg/m2)				
		42	39		42	39		42	39		42	39		42	39		44	39		44	39		44	39		44	39	42-43	31-28	42-43	31-28	42-43	31-28	33	25	33	25	33	25	33	25				
		45	40		45	40		45	40		45	40		45	40		49	48		49	48		49	48		49	48																		
		47	45		47	45		47	45		47	45		47	45																														
		50	50		50	50		50	50		50	50																																	
		54	55		54	55		54	55																																				
		57	58		57	58		57	58																																				
Door Handles	Enclosed Handle										●			●			●					●		●		●		●		●		●		●		●		●		●					
	Pull Handle																										●		●		●		●		●		●		●						
	Extra Handle										●			●			●					●		●		●		●		●		●		●		●		●		●					
Finishes	Powder Coating	●			●			●			●			●			●		●		●		●		●		●		●		●		●		●		●		●		●				
	HPL	●			●			●			●			●													●		●		●		●		●		●		●						
	MFC	●			●			●			●			●													●		●		●		●		●		●		●						
	MDF	●			●			●			●			●													●		●		●		●		●		●		●						
	Glass																●		●		●		●		●		8 mm		8 mm		8 mm		8 mm		8 mm		8 mm		8 mm						
	Special Finishes	●			●			●			●			●			●		●		●		●		●		●		●		●		●		●		●		●						
Electrically Controlled Blinds																	●		●		●		●		●		●		●		●		●		●		●		●						
Switchable Glass																	●		●		●		●		●		●		●		●		●		●		●		●						
Frosted Glass																	●		●		●		●		●		●		●		●		●		●		●		●		●				

\*Value obtained in a laboratory test in a controlled environment, in accordance with ISO 10140-2:2010 & ISO 717-1:2020.

\*\*For heights above 3300mm, panels have to be segmented.





# **AREAS**

## **SHARE SOLUTIONS**

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