

ALMA



SOUND
INSULATION



FIRE RATING:
EI2.30



AUTOMATIC



PRIVATE



SEVERAL FINISHES





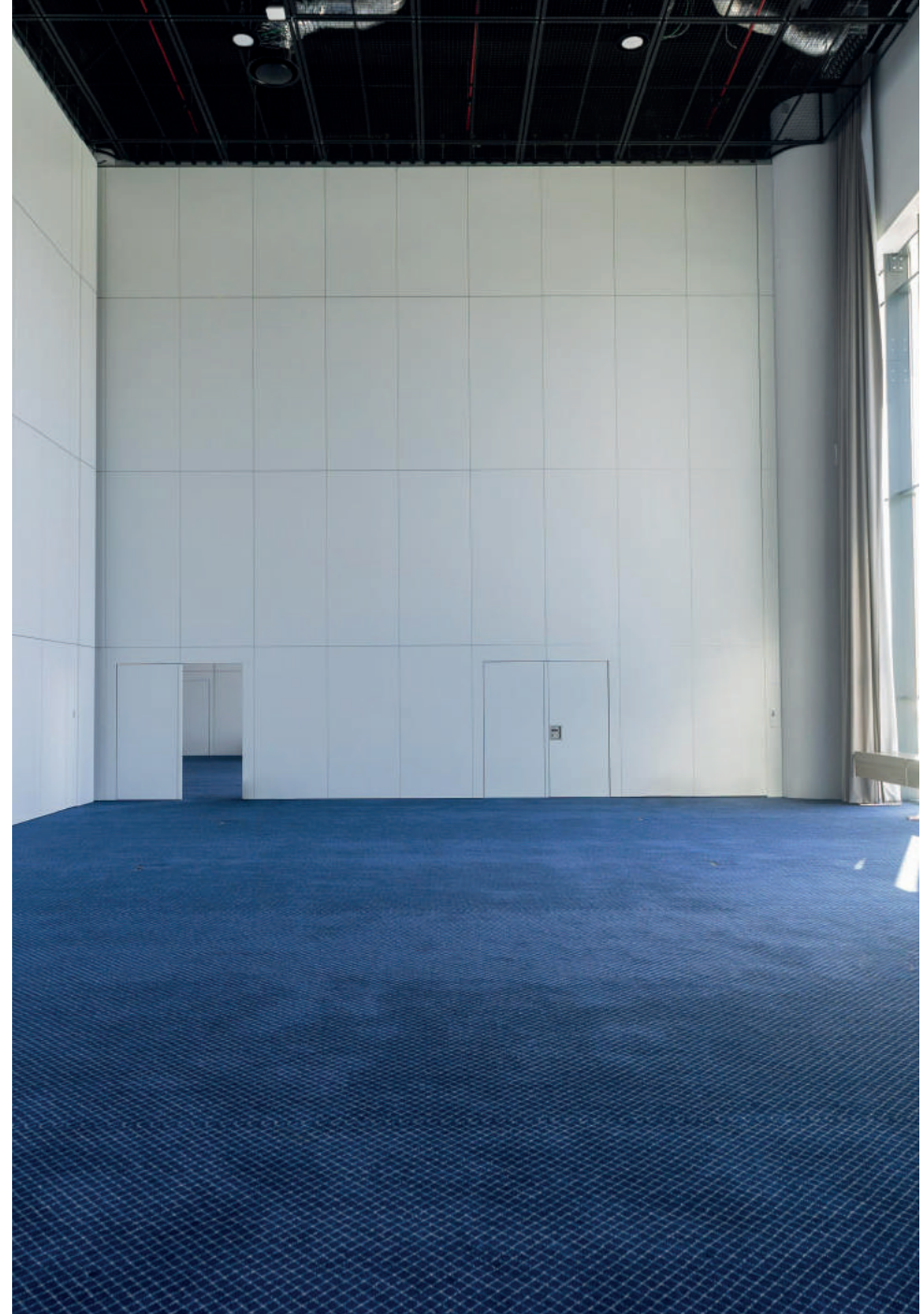
STANDARD PANEL
TELESCOPIC
SINGLE INSET PASSDOOR
DOUBLE INSET PASSDOOR
FULL-HEIGHT PASSDOOR
SEGMENTED CURVED



CHARCO HOTEL, URUGUAY - ALMA



MICROSOFT, PORTUGAL - ALMA



TIVOLI, PORTUGAL - ALMA



ARIANE, FRANCE - ALMA



MICROSOFT, USA - ALMA



BPI, PORTUGAL - ALMA



QUINTA DOS LAGOS, PORTUGAL - ALMA

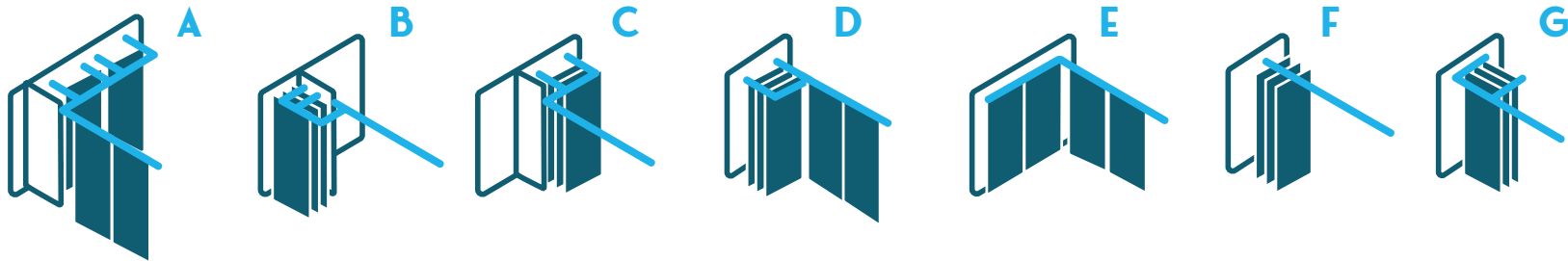


HOTEL SARAY, SPAIN - ALMA

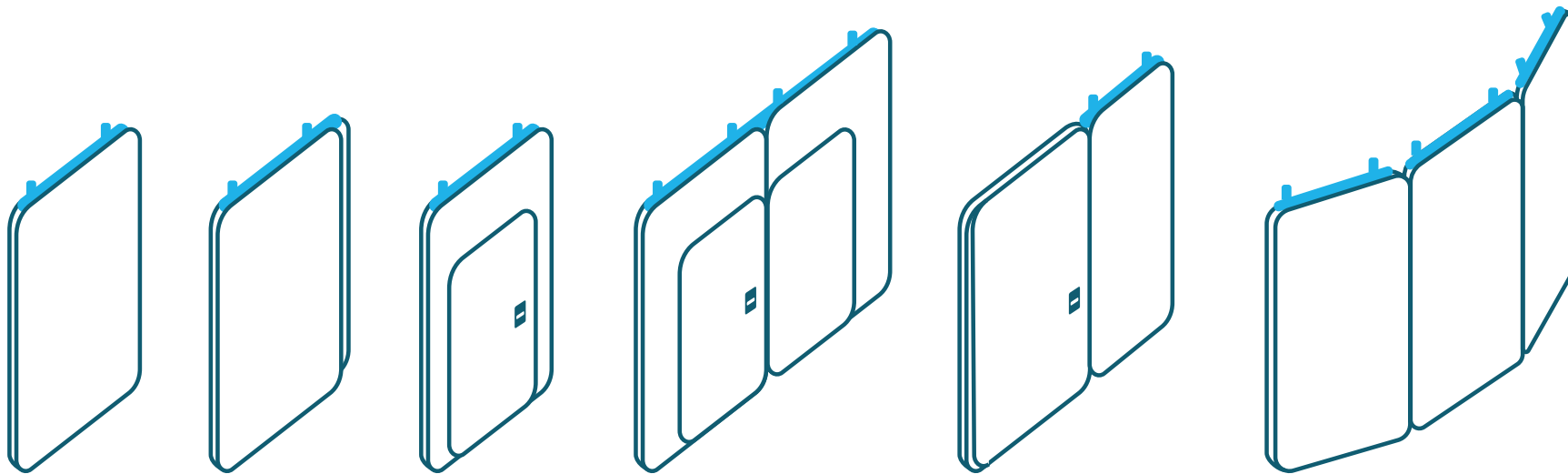


URALCHEM, RUSSIA - ALMA

STACKING SYSTEMS



PANEL'S TYPE



STANDARD
PANEL

TELESCOPIC

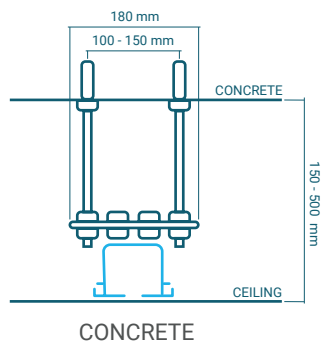
SINGLE INSET
PASSDOOR

DOUBLE INSET
PASSDOOR

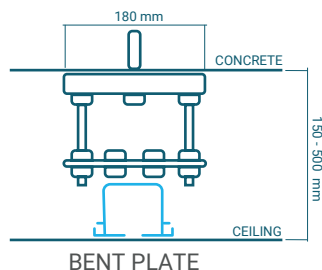
FULL-HEIGHT
PASSDOOR

SEGMENTED
CURVED

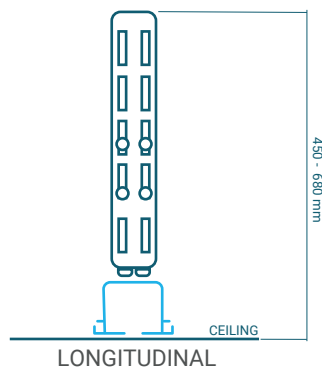
SUSPENSIONS



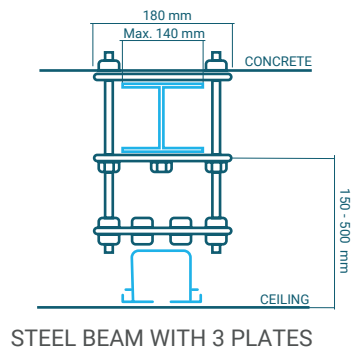
CONCRETE



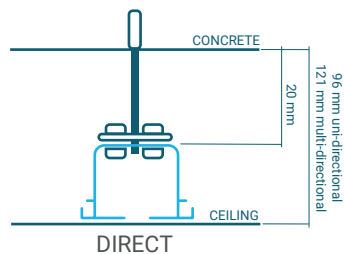
BENT PLATE



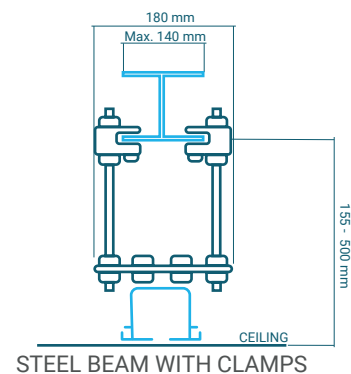
LONGITUDINAL



STEEL BEAM WITH 3 PLATES

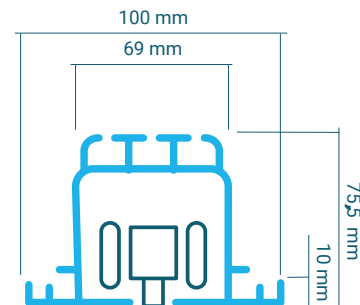


DIRECT



STEEL BEAM WITH CLAMPS

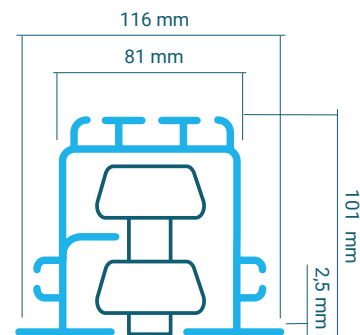
CEILING TRACK



TRACK TYPE UD

Uni-Directional

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

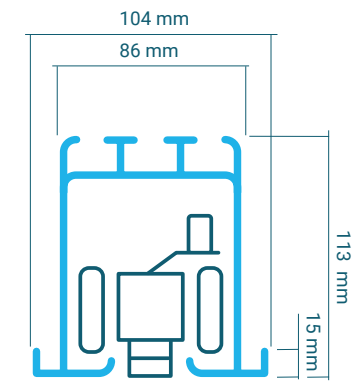


TRACK TYPE MDS

Standard

Multi-Directional

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



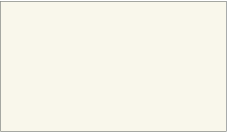
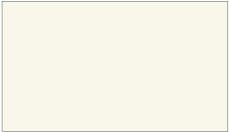
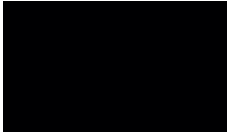
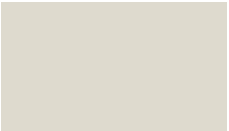
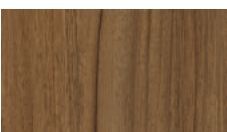
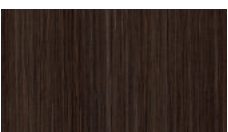
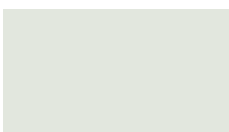
TRACK TYPE MDH

Heavy Duty

Multi-Directional

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

FINISHES

					
W908 ST2	W980 ST2	U708 ST9	U999 ST2		
					
U114 ST9	U156 ST9	U775 ST9	U763 ST9	H1733 ST9	
					
U525 ST9	U630 ST9	U332 ST9	U323 ST9	U702 ST9	U788 ST9
					
U732 ST9	U960 ST9	H1424 ST22	H3860 ST9	H3430 ST22	H1312 ST10
					
H1145 ST10	H3170 ST12	H3331 ST10	H3157 ST12	H1582 ST15	H1334 ST9
					
H3395 ST12	H3303 ST10	H3700 ST10	H3734 ST9	H3192 ST19	WRITABLE WHITE BRIGHT

Note: Material available for immediate delivery from the supplier. Stock PCTS White MFC.

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			1050		
	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		46	45		47	45		47	45	
		50	50		50	50		50	50					50	50		50	50	
		54	55		54	55		54	55					54	55		54	55	
		57	58		57	58		57	58					57	58		57	58	
Door Handles	Enclosed Handle										●			●			●		
	Pull Handle																		
	Extra Handle										●			●			●		
Finishes	Lacquering	●			●			●			●			●			●		
	HPL	●			●			●			●			●			●		
	MFC	●			●			●			●			●			●		
	MDF	●			●			●			●			●			●		
	Glass																		
	Special Finishes	●			●			●			●			●			●		
Electrically Controlled Blinds																			
Switchable Glass																			
Frosted Glass																			