



ah!38
Curved

ah!38 Curved

introduction

ah!38 excels as an exterior opening system comprising a balanced combination of thermal and acoustic behavior, suited to all climates. It is a system that allows double glazed surface areas of up to 19m², or triple glazed of up to 6m². Both options use 23mm vertical profiles. Curved sliding elements offer smooth running performance and can be motorized upon request. panoramah![®]curved system allows a radius of 1,5m and the curved glass is always tempered.

sliding system

	fixed	sliding
		
monorail	•	
birail		•
multirail		•

main dimensions up to		performance up to	
vertical profile	20mm	light transmission	up to 98%
max. leaf height	3000mm	thermal coefficient	Uw = 1.165W/m ² .K (Ug = 0.7W/m ² .K)
max. leaf width	3000mm	security	RC2 / WK2
max. weight	up to 2.000kg / glass pannel	sound insulation	41dB
max. glazed area	double glazing up to 9m ²	water tightness	Class E900
min. radius	1500mm	air tightness	Class 4
glass thickness	38mm	wind tightness	Class C5



Barangaroo, Sydney, Australia
Collins and Turner
© Rory Gardiner

construction

finishes

All **panoramah!**® System series guarantee that the following finishes are carried out by duly certified entities, according to QUALICOAT and QUALANOD directives: Lacquered RAL, Lacquered PVDS, Anodized, Satin, Polished and Repellent.

add-ons

Heated glass / intrusion detectors / balustrade

motorisation

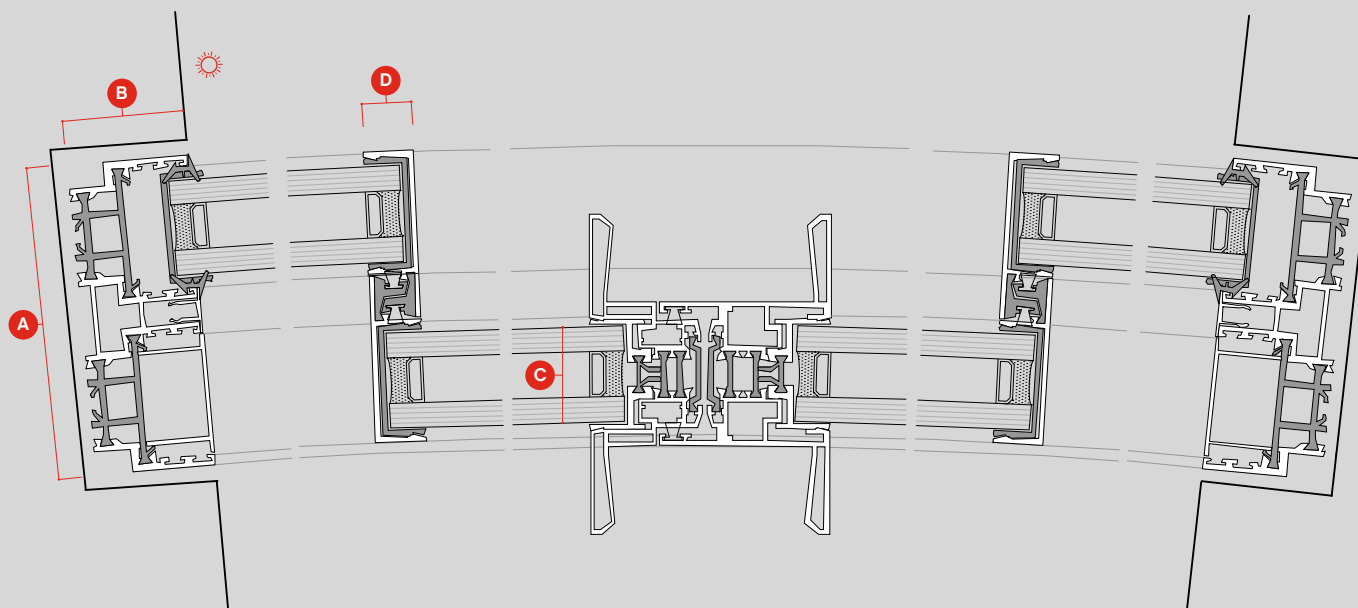
Our motorisation system can be adapted to all sliding or opening systems allowing a full integration with minimum interference in architectural design with a simplified and very quiet opening.

ah!38

curved common sections

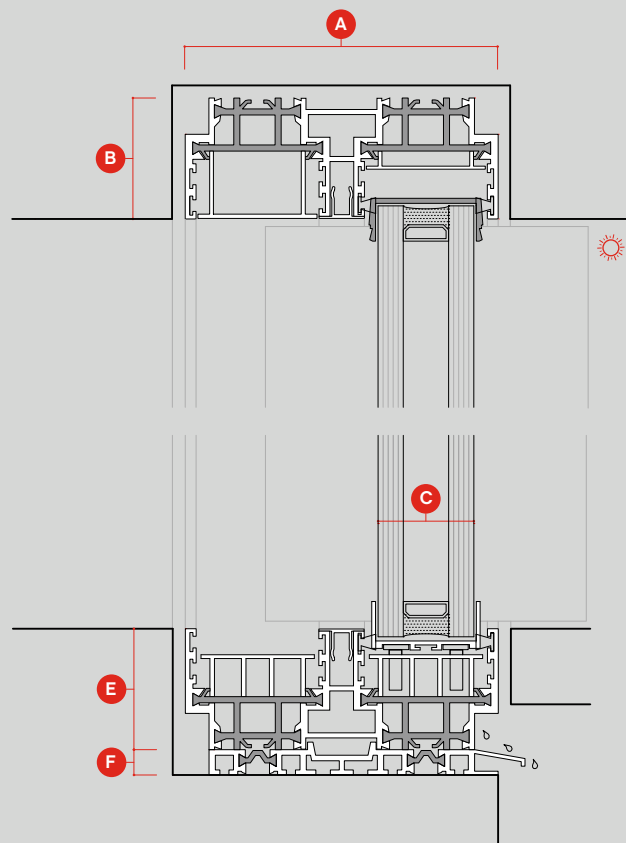
1:3

scale



dimensions

A	124mm	D	20mm
B	48mm	E	48mm
C	38mm	F	10mm





Cannon Lane | London, UK
Claudio Silverstrin Architects
© James Morris

Bending and Tempering
Minimum radius 350mm
Max size 6000 x 3200 mm



Quinta do Lago | Loulé, Portugal
Vasco Vieira Arquitectos
© Fernando Guerra | FG+SG

Cold Bending





Villa AT | Søgne, Kristiansand, Norway
Saunders Architecture (Todd Saunders)
© Bent René Synnevåg

Tempered Bending
Triple Glazing with Low-e coating on the concave face #4
Triple Glazing with Low-e coating on the concave face #5

we build ah!



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