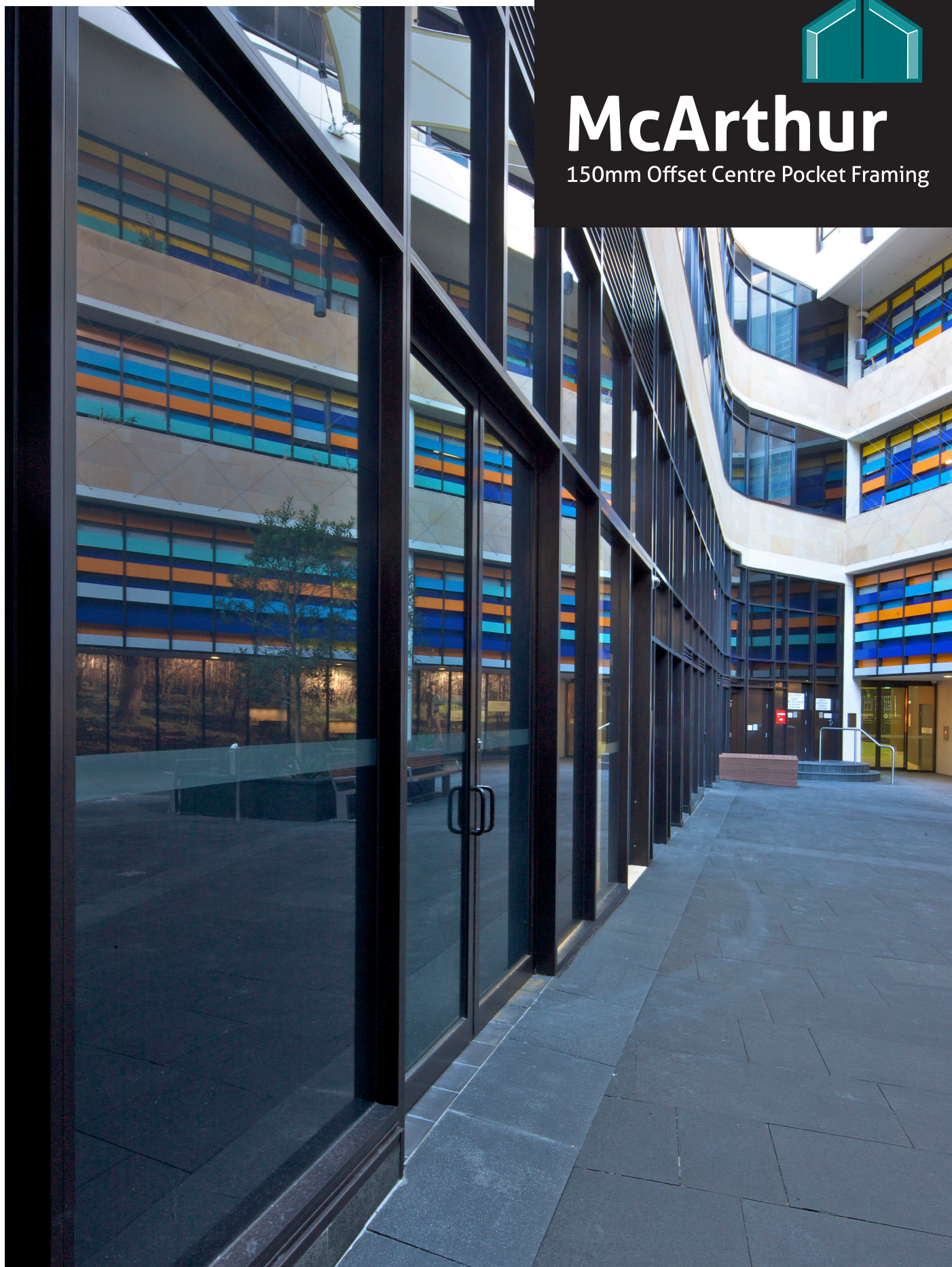


McArthur

150mm Offset Centre Pocket Framing



McArthur 150mm Offset Centre Pocket Framing

Available in a frame depth of 150mm x 44.5mm the McArthur 150 Offset Pocket Framing is perfect for nesting such items as roller blinds and other shading systems within its frame. It also integrates with the smaller 101.6mm transom offering the structural requirements needed in the mullions and the ability to keep your project on budget.

Use as a standalone 150mm Offset Pocket Framing system or with the McArthur 101.6mm Centre Pocket Framing where it is important to keep the external appearance of the framing.

With its straight cuts and offset pocket glazing the McArthur 150 Offset Pocket Framing not only looks good, but is easy to fabricate and easy to install. McArthur 150 Offset Pocket is suitable for a range of glass thicknesses up to 10.38mm with self draining sub sills that solve water leakage problems. The McArthur also provides a seamless interface with Alspec's extensive product offer.

Key Features

- Sharp unbroken lines
- Robust frame
- Excellent weathering performance
- 4mm up to 10.38 glazing options
- The ability to incorporate 101.6mm transom
- Can be used alongside McArthur 101.6mm and still keep external appearance of framing and glass
- Perfect for nesting roller blinds and other shading systems within the frame
- Offset pocket framing, reducing the number of beads required thus improving fabrication and installation time
- Designed to meet AS2047

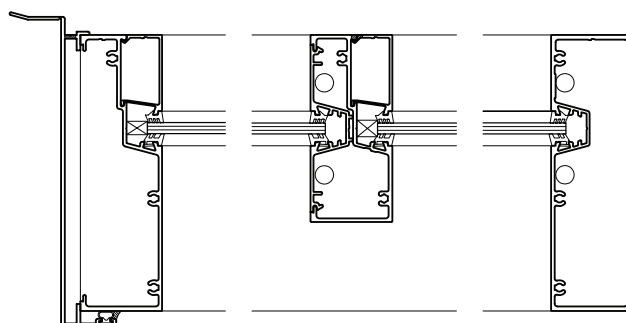
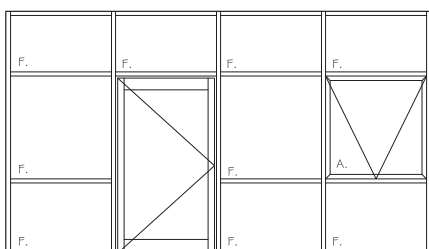
Technical Specifications

Frame Dimensions	
Option 1	150 x 44.5mm
Maximum Recommended Sizes	
Height	4800mm
Width	2200mm
Maximum Product Performance	
SLS (Pa)	3200
ULS (Pa)	5300
Water (Pa)	1000

Acoustic Performance Rw (C;Ctr)	
6.38mm Laminate	33 (-1,-2)
Max Glass	33 (-1,-2) 6.38mm
Glazing Details	
Glass Position	Offset
Single Glazed	4 - 10.38mm

Compatible Systems
Swan/Swan Evo
Torrens
35mm/50mm Awning
ProTilt Awning
ProGlide
Altitude

Typical Configurations



August 2024