
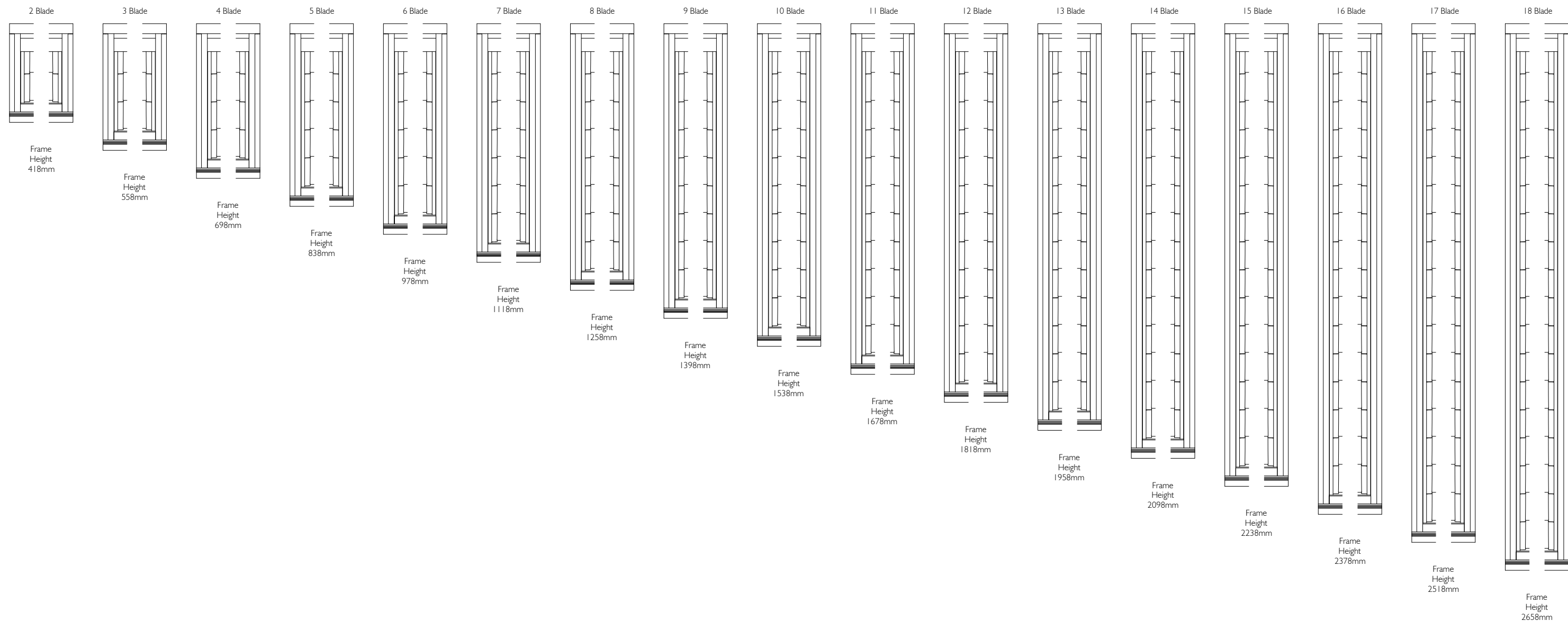


Frame Heights refer to Dualair Frame sizes.

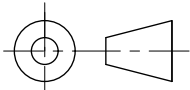
IF IN DOUBT ASK - DO NOT SCALE DRAWING


Proprietary and confidential The information contained in this drawing is the sole property of Breezway Australia. Any reproduction in part or as a whole, without the written permission of Breezway Australia is prohibited.	Rev	Description	Approved		Title: Dualair Component System Altair I 52 Stronghold McArthur Evo Jamb Manual/Power configuration	 <small>35 Cambridge Street, Coorparoo QLD 4151, ABN 24 081 897 823</small>	Material:	
	A	First issue	By	Date			Finish:	
	B	Head Insert Plate Updated	BG	8/5/18			SAP Mat No:	
			DF	1/9/20			Dwg No:	
			Drawn by: BG		Date: 08/05/2018	Scale: NTS	Sheet 1 of 4	Revision: B

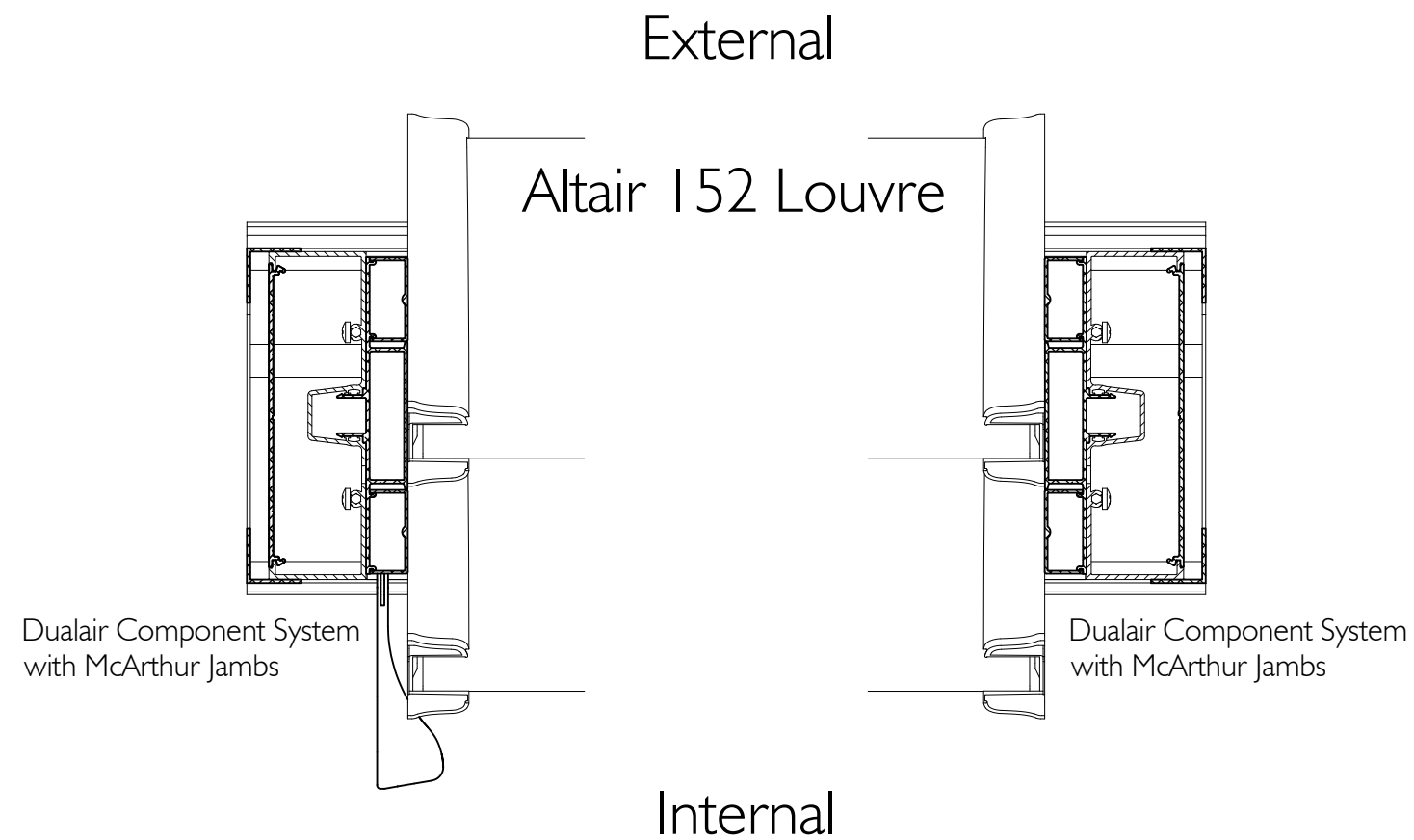


Frame Heights refer to Dualair Frame sizes.

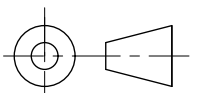
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	A	First issue	By BG	Date 8/5/18							Finish:	
	B	Head Insert Plate Updated	DF	1/9/20	SAP Mat No:							
					Dwg No:							
				Drawn by: BG	Date: 08/05/2018	Scale: NTS	Sheet 2 of 4	Revision: B				



PLAN VIEW

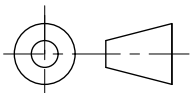


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	A	First issue	BG	8/5/18					Finish:			
	B	Head Insert Plate Updated	DF	1/9/20					SAP Mat No:			
									Dwg No:			
Drawn by: BG				Date: 08/05/2018	Scale: NTS	Sheet 3 of 4	Revision: B					

Specification

The louvre window shall be the Breezway Altair Dualair Secondary Glazed Louvre System in the Alspec McArthur EVO I 50mm Centre Pocket Frame - as certified by the Australian Window Association.
Fabricated to perform to [insert] Pa Ultimate Design Window Pressure and [insert] Pa Water Penetration Resistance to comply with AS2047.



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	A	First issue	BG	8/5/18							Finish:	
	B	Head Insert Plate Updated	DF	1/9/20							SAP Mat No:	
											Dwg No:	
Drawn by: BG					Date: 08/05/2018	Scale: NTS	Sheet 4 of 4		Revision: B			