



breezway Altair<sup>®</sup> Dualair<sup>®</sup> Secondary Glazed Louvre Component Order Form Version: Aus April 2025 Email: sales@breezway.com.au QUOTE **ORDER** Note: \* beside Clip and Handle Colour denotes unavailability of P13 Ring-Pull Handle **Customer Name:** Contact Name: Date: Required Despatch Date: Despatch to: Contact Number: Customer Order Number: Transport Method: Job Reference: Email/fax: Segment: Please Note: Special Instructions: **DUALAIR COMPONENT SYSTEM - Supplied cut-to-length & processed Number of** Daylight **Aluminium** Outer gallery Outer Blade Type Clip & Handle Inner gallery Alspec jamb Control Side - Inner Blade Outer Blade Restricted Opening Width Colour Name Inner Blade Colour Clip Type **Markings** Qty operating Inner gallery Opening Colour type type blades & Number (mm) EXTRUSIONS - Supplied in long lengths, unprocessed - Breezway Colour Ranges (Standard, Secondary etc.) do not apply **ACCESSORIES** Colour **Markings Extrusion Markings** Qty **Extrusion** Colour Markings Qty Accessory Qty



# Altair Dualair Secondary Glazed Louvre Component Checklist

REQUIRED INFORMATION	OPTIONAL INFORMATION  If no selection is made, default option (indicated in brackets) will be supplied.	OPTIONAL ACCESSORIES
Alspec Frame Type	Manual or Powerlouvre Inside Gallery (Powerlouvre)	Alspec Extrusions (Required to manufacture framing and sub-framing)
Blade Count - Height	Control Side (Left, as viewed from inside)	Alspec Accessories (Includes corner gaskets, glazing wedges etc)
Gallery Colour	Stronghold System (No)	Map Rod (For operation of out of reach handles)
Clip & Handle Colour	Restricted Opening (Dualair full opening)	Powerlouvre Transformer (Provides 24v DC current to Powerlouvre motors)
Alspec Frame Daylight Opening		



<b>Extrusions</b>	required	for s	Single	Rav	Dualair	Windows:
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Head	McArthur EVO 150mm, Plain Frame, AS74, 6.5m (190000793)	_ " _ " ]
Jamb	McArthur EVO 150mm, Frame-Jamb, ME61, 6.5m (190000782)	
Mullions	NR	
Sill	McArthur EVO 150mm, Frame-Jamb, ME61, 6.5m (190000782)	
Sub Head	AS607 - 150mm Sub Head, 6.5m (190000806)	
Sub Sill	AS632S - 150mm High Performance Slotted Sub Sill, 6.5m (190000803)	<u> </u>
Accessories	CE12, Sill Baffle (390002515)	I

#### Refer to:

McArthur EVO 150mm Centre Pocket Framing Technical Manual Hunter EVO 150mm Acoustic Framing Technical Manual For any of the following:

Mullions when ULS>4000Pa or SLS>2700Pa Transoms Window or door types other than Dualair

### **Framing For Dualair Components**

**Extrusions required for Multiple Bay Dualair Windows:** 

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Head	McArthur EVO 150mm, Plain Frame, AS74, 6.5m (190000793)	
Jamb/Mullion	McArthur EVO 150mm, Frame-Jamb, ME61, 6.5m (190000782)	
Jamb/Mullion	McArthur EVO 150mm, Glazing Adaptor, ME64, 6.5m (190000785)	
Sill	McArthur EVO 150mm, Frame-Jamb, ME61, 6.5m (190000782)	
Sub Head	AS607 - 150mm Sub Head, 6.5m (190000806)	
Sub Sill	AS632S - 150mm High Performance Slotted Sub Sill, 6.5m (190000803)	£
Accessories	CE12, Sill Baffle (390002515)	I

### Note:

McArthur EVO 150mm Centre Glaze Frame Face = 45mm Hunter EVO 150mm Acoustic Frame Face = 50mm

Dualair Secondary Glazed Component System is currently compatible with Alspec McArthur EVO 150mm Centre Pocket Frame & Alspec Hunter EVO 150mm Acoustic Frame ONLY. To discuss compatibility of alternative framing systemsplease contact Breezway at designassist@breezway.com.au

## Standard Heights - Dualair System

Heights for Dualair System with 152mm Blade				
Head	Alspec McArthur EVO	Alspec McArthur EVO	-	
Sill / Transom	Alspec McArthur EVO	Alspec Hunter EVO Acoustic	-	
No. of Blades	Window Height (mm)	Window Height (mm)	Daylight Opening Height (mm)	
2	418	423	328	
3	558	563	468	
4	698	703	608	
5	838	843	748	
6	978	983	888	
7	1118	1123	1028	
8	1258	1263	1168	
9	1398	1403	1308	
10	1538	1543	1448	
11	1678	1683	1588	
12	1818	1823	1728	
13	1958	1963	1868	
14	2098	2103	2008	
15	2238	2243	2148	
16	2378	2383	2288	
17	2518	2523	2428	
18	2658	2663	2568	