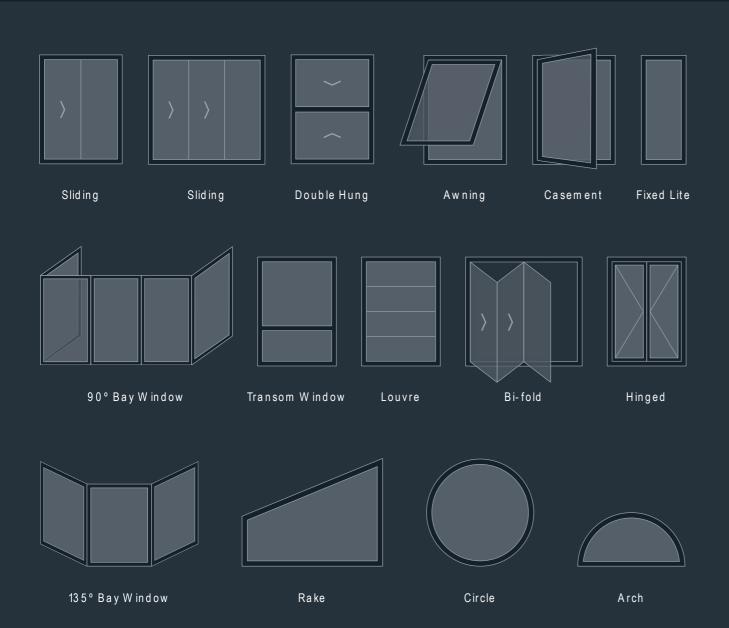


Design Styles windows and doors



Important Information

- All d ia grams shown as viewed from the exterior.
- A II m ea surem ents a re in m illim etres a nd a re cod ed for ord ering p urp oses.
- Height is a lw a ys ind ica ted first sizes a re finished sizes a nd d o not includ e b uild ing- in fin.
- W hen ord ering, p lea se sta te left or right ha nd op ening a s view ed from the exterior of the b uild ing.
- Tim b er revea I lining is a va ila b le.
- Tim b er revea I lining is not fitted to the d oor sill.
- Build ing in a nd p rep a red op ening ties a re a va ila b le for b oth w ind ow a nd d oor p rod ucts.
- All doors are fitted with sa fety glass and motif.
- La rge w ind ow s m a y need m otif. Confirm w ith a Suncoast windows sa les rep resenta tive.
- Hea vy d uty sections m a y b e used d ep end ing on the p rod uct size a nd req uired w ind p ressure.
- Non- sta nd a rd sizes a nd configura tions a re a va ila b le on req uest.

Designer Bar Options









XO 12 18 Australian Federation

Product Care GUIDE

Maintena nce of Pow d er Coa ted A lum inium Finishes

- In a rura I a tm osp here, clea ning m a y not b e need ed m ore freq uently tha n every 6 m onths.
- In ind ustria I a nd m a rine environm ents, m ore freq uent clea ning (e.g. m onthly, every 3 m onths is necessary).
- It is im p or t a nt that non- a b ra sive m ild d etergent solution is used for clea ning.
- A d d the non- a b ra sive m ild d etergent solution to a b ucket of w a rm w a ter.
- · W et a clea n soft ra g then w ip e the a lum inium .
- M a ke sure that the surfaces a re thoroughly rinsed a fter cleaning to remove a II residues.

Maintenance of Wind ow a nd Door Gla ss

- All glass surfa ces should be kept clean by promp trem oval of all dirt.
- Use clea n w a ter a nd soft clea n ra g a s b uttons or grit ca n scra tch the gla ss.
- In som e insta nces, a sm a ll a m ount of m ild d etergent m a y b e of som e b enefit. How ever, DO N OT use a ny form of a b ra sive clea ner or household clea ners.
- W hen using d etergent m a ke sure that the surfaces a re rinsed w ell a fter clea ning to rem ove a ny d etergent resid ue.

Sp ecia I inst r uct ions for Sola r Com for t gla ss, a nd ot her Low - E coa t ed gla ss p rod uct s

- The sp ecia I coa ting on these typ es of gla ss is genera lly m ore d ifficult to clea n.
- Use only soft, clea n cloth, free from grit or b uttons w ith a m ild soa p or d etergent a nd w a ter or recom m end ed gla ss clea ner solution.
- M a ke sure to d rv off excess w a ter.
- DO N OT use a b ra sive clea ning a gents.

Refer to our Sola r Com fort Clea ning Recom m end a tions d ocum ent for m ore inform a tion.

Maintenance of Hardware

- General periodic maintenance is required on all hardware supplied such as locks, hinges, catches, closers and the like.
- The external finish of hardware must be kept clean by removing any harmful residue (especially salt spray) from the surface using a non-abrasive cleaning agent.
- Internal mechanisms of locks, catches, etc should be kept in good working order by applying a light spray of lubricant (W D40. RP7 or similar).
- Care should be taken during maintenance of internal mechanisms that any finished surface (eg. paint etc) is well protected to avoid damage.

Maintenance of Window and Door Rollers

- Remove the sliding panel of the product from the inside
 of the house. With the window or door partly open, lift the
 sliding panel up into the head while tilting the bottom of
 the panel towards you, out over the sill. Slide the panel
 downwards to remove it from the frame.
- Use a vacuum cleaner with a narrow nozzle to clean the track thoroughly.
- Use a soft rag and water mixed with mild detergent to wipe the track and rollers.
- It is important that rollers are cleaned 3-4 times a year.

Maintenance of Insect and Safety Screens

- Clean screens 3-4 times a year.
- Add a small amount of mild detergent to a bucket of warm water.
- · Remove the screen from the window.
- Hose the screen down thoroughly. Dip a soft nylon brush into the bucket of water and gently brush the screen.
- · Hose down well.
- Allow the screen to dry before replacing in the window.

Maintenance of Stainless View ™ and Ali-View ™ Screens

- Stainless View ™ and Ali-View ™ screens should be cleaned at frequent intervals as indicated in the table below.
- It is important that non-abrasive mild detergent solution combined with warm water and a clean, soft, non-abrasive cloth, are used for cleaning.
- Hand cleaning is recommended except for multi-storey buildings and large commercial projects where carefully controlled methods to loosen deposits of dirt and grime are required.
- It is essential to finish off the cleaning by thoroughly rinsing all surfaces to remove all residue
- Fibre brushes may be used to loosen dirt and grime, but abrasive papers such as sand paper or emery paper MUST NOT be used

Recommended Maintenance Intervals

. .

Type of Environment	Definition of Environment	Maximum Maintenance Intervals	
M ild	Being rural, away from the coast and remote industry and urban activity.	6 Months	
Moderate	Being mainly urban, inland and away from heavy industrial activity.	3 Months	
Tropical / Severe	Being coastal/marine, subject to salt deposition and within 15km of the eastern coast or 10km of the western coast of Australia.	2-4 Weeks	

Sliding Window s STANDARD SIZES

The availability of certain sizes and configurations is dependent on the design wind load requirement as per AS2047-2014. Check with your Suncoast windows representative to confirm availability. Sliding W indows may be subject to local variation or regulatory requirements.

Available Single or Double Glazed (Signature version only)

TUD OP	ENING m m	660	960	12 6 0	15 6 0	18 6 0	2 16 0	2460	2760	3060
	FRAME SIZE mm	6 10	9 10	12 10	15 10	18 10	2 110	2 4 10	2 7 10	3 0 10
650	600	SF0606	SF0609	SF0 6 12	SF0 6 15	SF0 6 18	SF0621	SFS0624	SFS0627	SFS0630
950	900	\rangle	>	>	>	>	>	\ \ \ \ \ \	>	>
		SF0906	SF0909	SF0912	SF0 9 15	SF0 9 18	SF0921	SFS0924	SFS0927	SFS0930
10 5 0	10 0 0		>	>	>	>	>	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	>	>
		SF1006	SF1009	SF1012	SF1015	SF1018	SF 10 2 1	SFS1024	SFS1027	SFS1030
12 5 0	12 0 0		>	>	>	>	>	>	>	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
			SF1209	SF1212	SF1215	SF12 18	SF1221	SFS1224	SFS1227	SFS1230
15 5 0	15 0 0			>	>	>	>	>	\ \ \ \ \	>
				SF 15 12	SF1515	SF 15 18	SF1521	SFS 15 2 4	SFS1527	SFS1530
18 5 0	18 0 0	12 0 0	>	>	>	>	>	>	>	>
		600								
			SF/F1809	SF/F1812	SF/FF1815	SF/FF1818	SF/FF1821	SFS/FFF1824	SFS/FFF1827	SFS/FFF1830
2 15 0	2 10 0		15 0 0	>	>	>	>	>	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	>
			600	·						
				SF/F2112	SF/FF2115	SF/FF2 118	SF/FF2121	SFS/FFF2124	SFS/FFF2127	SFS/FFF2130

Viewed from exterior: S = Sliding Panel, F = Fixed Panel

Sliding Windows are also available in FS or FSSF configurations (minimum of 18 10 mm in width required)



The availability of certain sizes and configurations is dependent on the design wind load requirement as per AS2047-2014. Check with your Suncoast windows representative to confirm availability. Double Hung Windows may be subject to local variation or regulatory requirements.

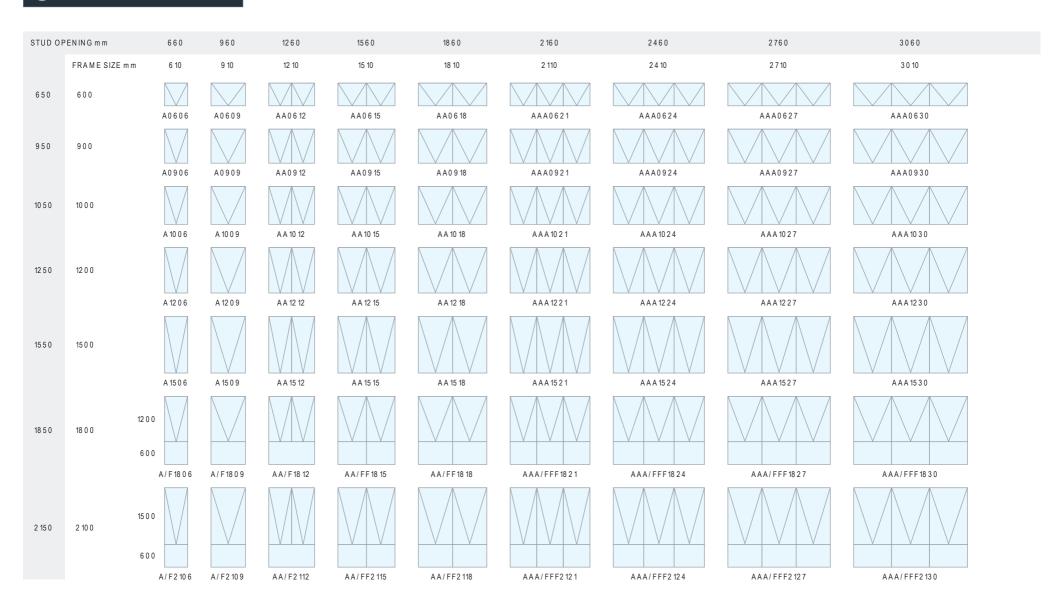
Available Single or Double Glazed (Signature version only)

STUD OF	PENINGmm	660	960	12 6 0	15 6 0	18 6 0	2 16 0	2460	2760	3060
	FRAME SIZE mm	6 10	9 10	12 10	15 10	18 10	2 110	2 4 10	2 7 10	3 0 10
950	900	~	~	~	~ ~	~ ~	~ ~ ~	~	~ ~ ~	~ ~ ~
950	900				^ ^	^				^
		D0906	D0909	D 0 9 12	D D 0 9 15	DD0918	DDD0921	DDD0924	DDD0927	DDD0930
10 5 0	10 0 0	<u> </u>	~	~	~ ~	~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~
10 0 0					^ ^	^				^
		D 10 0 6	D 10 0 9	D 10 12	D D 10 15	D D 10 18	D D D 10 2 1	D D D 10 2 4	D D D 10 2 7	D D D 10 3 0
40.50	40.0.0	~	~	~	~ ~	~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~
12 5 0	12 0 0		^	^	^ ^	^ ^	~ ~ ~	^ ^ ^	^ ^ ^	^ ^ ^
		D 12 0 6	D 12 0 9	D 12 12	D D 12 15	D D 12 18	DDD1221	D D D 12 2 4	DDD1227	DDD 12 3 0
15 5 0	15 0 0									
		D 15 0 6	D 15 0 9	D D 15 12	D D 15 15	D D 15 18	D D D 15 2 1	D D D 15 2 4	D D D 15 2 7	D D D 15 3 0
18 5 0	18 0 0									
		^								
		D 18 0 6	D 18 0 9	D D 18 12	D D 18 15	D D 18 18	D D D 18 2 1	D D D 18 2 4	D D D 18 2 7	
		<u> </u>	~		\ \ \ \ \	\ \ \ \ \ \				
2 15 0	2 10 0									
		D 2 10 6	D 2 10 9	D D 2 112	D D 2 115	D D 2 118	DDD2121	DDD2124	DDD2127	

Awning Windows STANDARD SIZES

The availability of certain sizes and configurations is dependent on the design wind load requirement as per AS2047-2014. Check with your Suncoast windows representative to confirm availability. Awning Windows may be subject to local variation or regulatory requirements.

Available Single or Double Glazed



Note: All Awning Window sashes come standard with a chain winder

The availability of certain sizes and configurations is dependent on the design wind load requirement as per AS2047-2014. Check with your Suncoast windows representative to confirm availability. Casement W indows may be subject to local variation or regulatory requirements.

Available Single or Double Glazed

STUD O	PENING mm	660	960	12 6 0	15 6 0	18 6 0	2 16 0	2460
	FRAME SIZE mm	6 10	9 10	12 10	15 10	18 10	2 110	2 4 10
650	600							
		C0606	CC0609	CC0 6 12	CCC0 6 15	CCC0 6 18	CCCC0621	CCCC0624
950	900	C0906	CC0909	CC0 9 12	CCC0 9 15	CCC0 9 18	CCCC0921	CCCC0924
10 5 0	10 0 0	C 10 0 6	CC1009	CC 10 12	CCC 10 15	CCC 10 18	CCCC1021	CCCC 10 2 4
12 5 0	12 0 0	C 12 0 6	CC 12 0 9	CC 12 12	CCC 12 15	CCC 12 18	CCCC1221	CCCC1224
15 5 0	15 0 0	C 15 0 6	CC 15 0 9	CC 15 12	CCC 15 15	CCC 15 18	CCCC1521	CCCC1524

The availability of certain sizes and configurations is dependent on the design wind load requirement as per AS2047-2014. Check with your Suncoast windows representative to confirm availability. Louvre Windows may be subject to local variation or regulatory requirements.

Louvre Inform a tion

- Using sta nd a rd ga lleries (No extension pieces)
- L = Single Louvre Ba y

N ot e:

- Bla d es ca n b e gla ss, tim b er or a lum inium
- Ha nd le on LH sid e view ed from insid e a s sta nd a rd

Frame Widths (mm)					
L	6 10				
L	9 10				
LL	12 10				
LL	15 10				
LL	18 10				
LLL	2 110				
LLL	2 4 10				
LLL	2710				

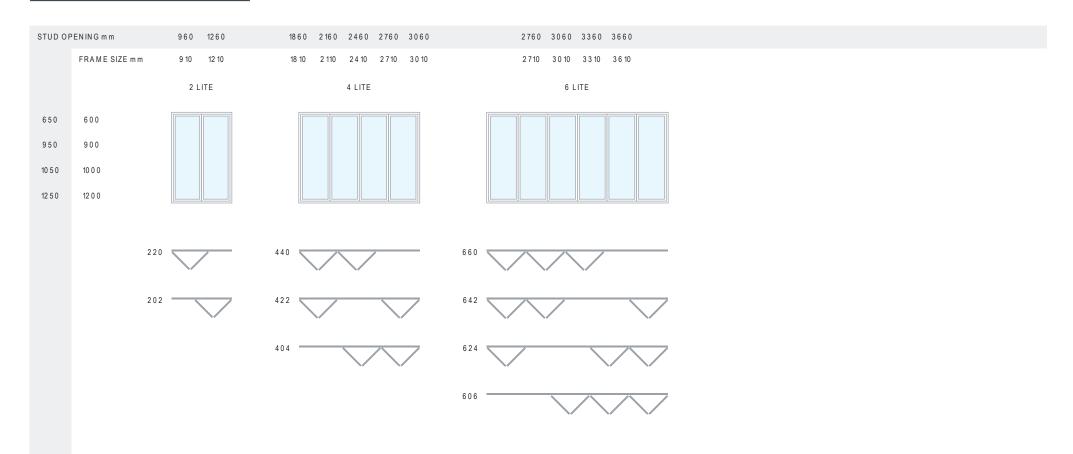
152mm Blades Stud Opening (mm)	152mm Blades Frame Height (mm)	102mm Blades Stud Opening (mm)	102mm Blades Frame Height (mm)	Number of Blades
4 12	362	N/A	N/A	2
552	502	399	349	3
6 9 1	6 4 1	488	438	4
8 3 1	781	577	527	5
9 7 1	921	6 6 6	6 16	6
1110	10 6 0	755	705	7
12 5 0	12 0 0	8 4 4	794	8
13 9 0	13 4 0	933	883	9
15 2 9	14 7 9	10 2 1	971	10
16 6 9	16 19	1110	10 6 0	11
18 0 9	1759	119 9	114 9	12
19 4 9	18 9 9	12 8 8	12 3 8	13
2088	2038	13 7 7	13 2 7	14
2228	2 17 8	14 6 6	14 16	15
2368	2 3 18	15 5 5	15 0 5	16
2507	2457	16 4 4	15 9 4	17
2647	2597	1733	16 8 3	18
2787	2737	18 2 2	1772	19
2926	2876	19 10	18 6 0	20
N/A	N/A	19 9 9	19 4 9	21
N/A	N/A	2088	2038	22
N/A	N/A	2 17 7	2 12 7	23
N/A	N/A	2266	2 2 16	2 4
N/A	N/A	2355	2305	25
N/A	N/A	2 4 4 4	2394	26
N/A	N/A	2533	2483	27
N/A	N/A	2622	2572	28
N/A	N/A	2 7 11	2661	29
N/A	N/A	2799	2749	30
N/A	N/A	2888	2838	31
N/A	N/A	2977	2927	32

Bi- fold Windows STANDARD SIZES

The availability of certain sizes and configurations is dependent on the design wind load requirement as per AS2047-2014. Check with your Suncoast windows representative to confirm availability. Bi-fold Windows may be subject to local variation or regulatory requirements.



Available Single or Double Glazed



Bi-Fold Numbering

eg: 422 (exterior view from left to right)

4	2	2
Total panels	No of panels opening to left	No of panels opening to right

Bay Windows STANDARD SIZES

The availability of certain sizes and configurations is dependent on the design wind load requirement as per AS2047-2014. Check with your Suncoast windows representative to confirm availability. Bay W indows may be subject to local variation or regulatory requirements.

Available Single or Double Glazed

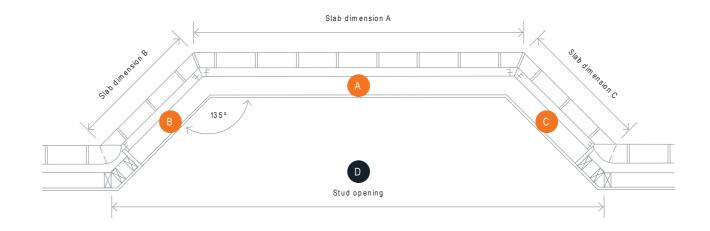
90° Bay Window Setout

Width of window Slab dimension A - 300 mm Slab dimension B - 150 mm Width of window Width of window Slab dimension C - 150 mm

Slab setout dimension Bottom plate Face of brickwork flush with edge of slab

13 5 ° Bay Window Setout

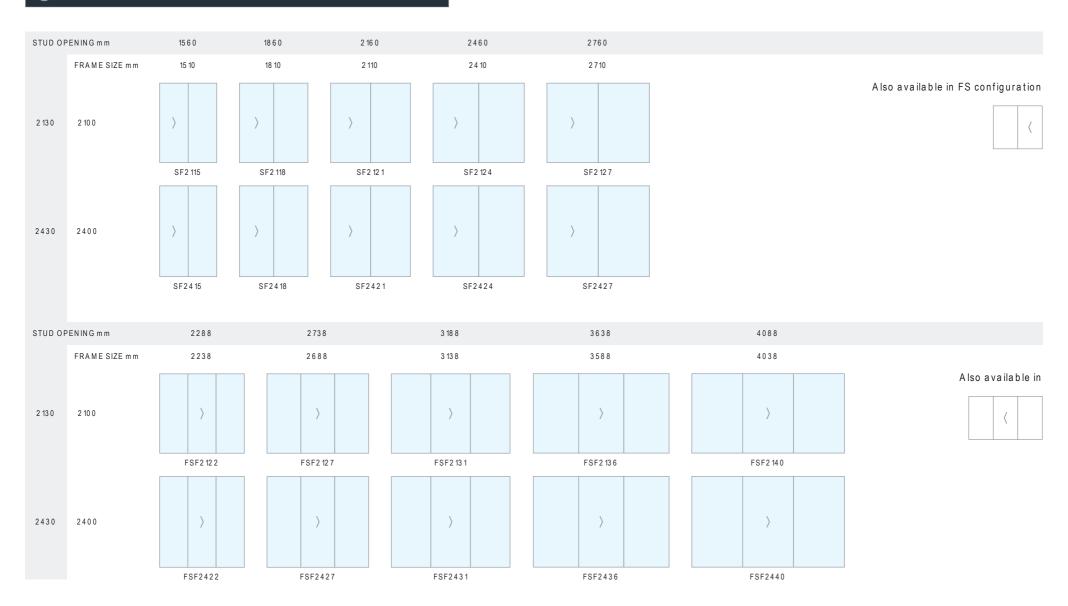
W id t h of w in d ow = Slab dimension A - 140 mm Width of window Slab dimension B - 160 mm Width of window C = Slab dimension C - 160 mmD = $(2 \times Slab \ dimension \ B \times 0.7071) + Slab \ dimension \ A - 130 \ mm \ where \ B \ and \ C \ are equal$ Stud opening



Sliding Doors STANDARD SIZES

The availability of certain sizes and configurations is dependent on the design wind load requirement as per AS2047-2014. Check with your Suncoast windows representative to confirm availability. Sliding Doors may be subject to local variation or regulatory requirements.

Available Single or Double Glazed (Signature & Commercial versions only)

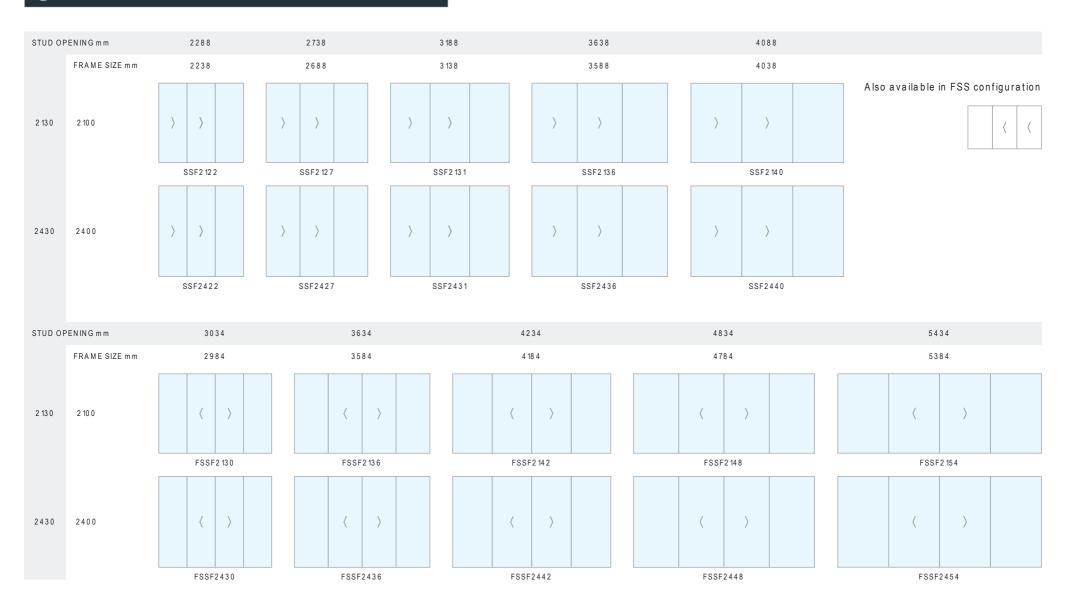


Viewed from exterior: S = Sliding Panel, F = Fixed Panel

Sliding Doors STANDARD SIZES

The availability of certain sizes and configurations is dependent on the design wind load requirement as per AS2047-2014. Check with your Suncoast windows representative to confirm availability. Sliding Doors may be subject to local variation or regulatory requirements.

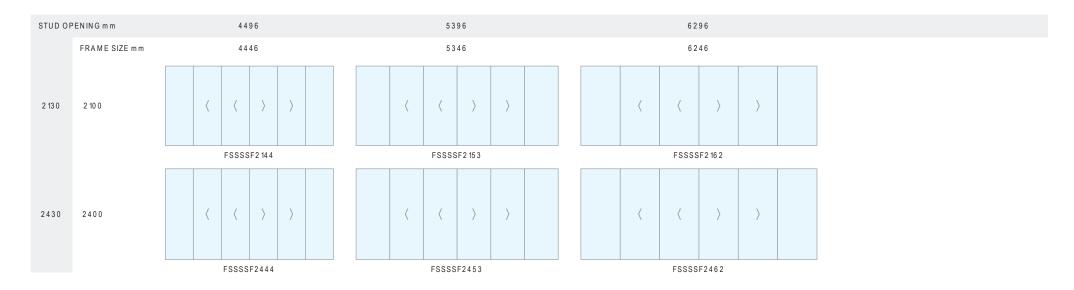
Available Single or Double Glazed (Signature & Commercial versions only)



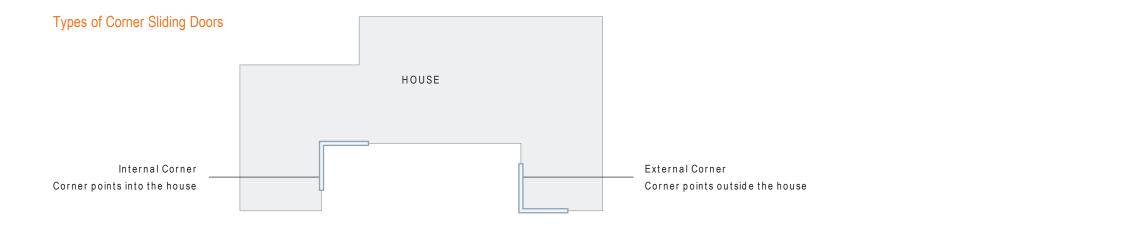
Viewed from exterior: S = Sliding Panel, F = Fixed Panel

The availability of certain sizes and configurations is dependent on the design wind load requirement as per AS2047-2014. Check with your Suncoast windows representative to confirm availability. Sliding Doors may be subject to local variation or regulatory requirements.

Available Single or Double Glazed (Signature & Commercial versions only)



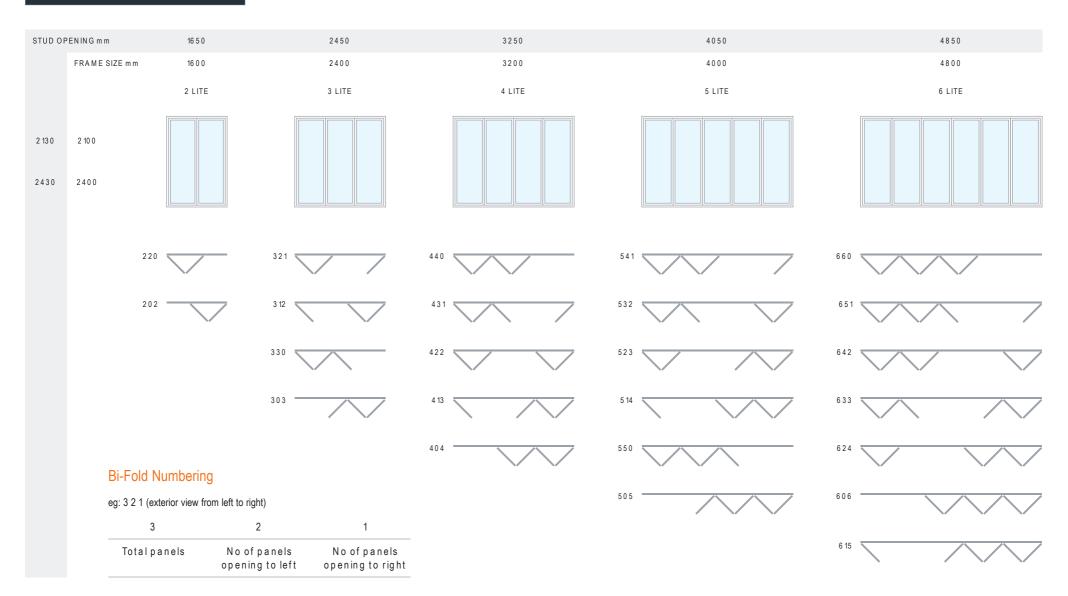
Viewed from exterior: S = Sliding Panel, F = Fixed Panel



The availability of certain sizes and configurations is dependent on the design wind load requirement as per AS2047-2014. Check with your Suncoast windows representative to confirm availability. Bi-fold Doors may be subject to local variation or regulatory requirements.



Available Single or Double Glazed

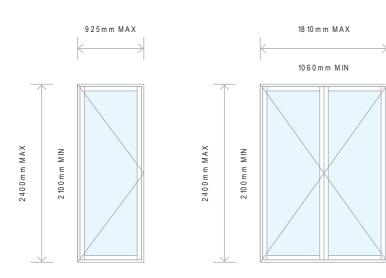


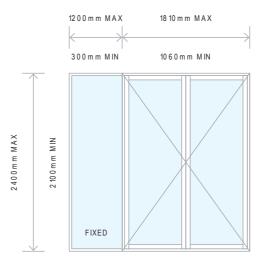


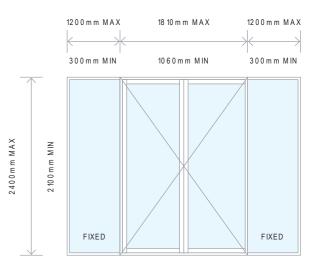
Available Single or Double Glazed

Hinged Door Information

- Standard door leaf widths are 620.720.820
- Maximum leaf size 870 mm
- · All doors to be supplied with sills
- · Operable windows are available as side lites if required
- · Hi lites are available subject to confirmation of structural performance







Suncoast windows 6 Year Guarantee

TERM S & CONDITIONS

Suncoast windows and Doors Pty Ltd is a member of the Australian Window Association and as such conforms to an Industry Code of Conduct designed to protect consumers.

Subject to the conditions and limitations below Suncoast windows and Doors Pty Ltd guarantees its products against defects arising from faulty workmanship or materials for six years from the date of delivery or installation.

For the purpose of this warranty "the product" can mean a window, door, insect screen, safety screen, Stainless View ™ screen, Ali-View ™ screen, shower screen, splashback, mirror, wardrobe door or shelving product ordinarily manufactured and sold by Suncoast windows and Doors Pty Ltd.

Conditions and Limitations

- The product is installed in accordance with the relevant Australian Standards and building practice. Unless otherwise specifically confirmed in writing, Suncoast windows and Doors Pty Ltd accepts no responsibility for waterproofing and/or re-sealing of penetrations and such remains the responsibility of others.
- The product has been maintained according to Suncoast windows and Doors Pty Ltd maintenance recommendations and has not been subject to misuse, physical abuse, or neglect.
- 3 In respect of window and door products, this guarantee is void if Suncoast windows and Doors Pty Ltd insect screens, safety screens, Stainless View ™ screens and Ali-View ™ screens have not been manufactured and fitted by Suncoast windows and Doors Pty Ltd installers or personnel nominated by Suncoast windows and Doors Pty Ltd.

- 4 Manufacturing standards and tolerances are not deemed defects, nor are industry variations in the colour of aluminium componentry and glass.
- 5 Suncoast windows and Doors Pty
 Ltd accepts no responsibility for glass
 breakage (except for faulty workmanship
 or materials). Wire reinforced glass,
 toughened glass, float glass, laminated
 glass, mirror glass, framed mirror glass
 and painted glass is guaranteed against
 defects and degradation for one (1) year.
- 6 Moving parts, where applicable, which wear out as part of normal use are guaranteed for one (1) year.
- 7 This guarantee is limited to the repair or replacement of the faulty product at the company's discretion but does not extend to the installation or refurnishing of a replacement product or any other consequential or indirect damage incurred as a result of the defect. Only repairs carried out by Suncoast windows and Doors Pty Ltd personnel or authorised Suncoast windows and Doors Pty Ltd agents are covered by this guarantee.
- 8 This guarantee is in addition to all other rights and remedies in respect of this product to which you are entitled under the Competition and Consumer Act 2010 (Cth).

Warranty Claims

Claims under this guarantee must be made within one month of the defect arising in the product. Other than as provided by law Suncoast windows and Doors Pty Ltd will repair or replace the product to the extent that it is functionally equivalent to the original product supplied.

Copies of documentation showing the purchase date of the product should be included with your written claim and forwarded to the nearest Suncoast windows and Doors Pty Ltd office. All warranty claims will initially require a deposit to be paid. After inspection by Suncoast windows and Doors Ptv Ltd personnel or authorised agents, the customer will be advised if the claim is covered under the warranty. If the claim is under warranty the deposit will be refunded and the product will be repaired or replaced by Suncoast windows and Doors Pty Ltd. Otherwise, upon the customer's request. Suncoast windows and Doors Pty Ltd will provide a quote to rectify the problem.

For more information call Suncoast windows on

07 54915244

WINDOWS & DOORS

INSECT & SAFETY SCREENS

SHOW ER SCREENS

MIRRORS & WARDROBES

SPLASHBACKS & SHELVING



Australian Owned & Made

Suncoast windows products are proudly made in Australia and designed specifically to meet all Australian conditions.

Product features, options, sizes, configurations and performance are subject to regional variations, design requirements and building codes. Performance parameters are independent of each other.

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