

## GLASS SKYDOMES

### Double Glazed Glass Units for roof pitch LESS than 30° - Tint

Order Code	Base Size / Internal Opening. MM	Glass Size MM	U Value	SHGC	Glass Configuration 6MM Tint Toughened(12MM Argon) XX MM Laminate Clear LowE
G4/7 ①	400 x 700	490 x 790	1.626	0.41	6 on 10.38
G 550 ①	550 x 550	640 x 640	1.626	0.41	6 on 10.38
G 55/8 ①	550 x 800	640 x 890	1.626	0.41	6 on 10.38
G55/11 ①	550 x 1100	640 x 1190	1.626	0.41	6 on 10.38
G55/21 ①*	550 x 2100	640 x 2190	1.626	0.41	6 on 10.38
G800 ①	800 x 800	890 x 890	1.626	0.41	6 on 12.38
G8/11 ①*	800 x 1100	890 x 1190	1.626	0.41	6 on 12.38
G8/14 ①*	800 x 1400	890 x 1490	1.626	0.41	6 on 12.38
G8/21 ①*	800 x 2100	890 x 2190	1.626	0.41	6 on 12.38
G1000 ①*	1000 x 1000	1090 x 1090	1.626	0.41	6 on 12.38
G1200 ①*	1200 x 1200	1290 x 1290	1.626	0.41	10 on 12.38

### Double Glazed Glass Units for roof pitch LESS than 30° - Clear

Order Code	Base Size / Internal Opening. MM	Glass Size MM	U Value	SHGC	Glass Configuration 6MM Clear Toughened(12MM Argon) XX MM Laminate Clear LowE
G4/7 ①	400 x 700	490 x 790	1.626	0.67	6 on 10.38
G 550 ①	550 x 550	640 x 640	1.626	0.67	6 on 10.38
G 55/8 ①	550 x 800	640 x 890	1.626	0.67	6 on 10.38
G55/11 ①	550 x 1100	640 x 1190	1.626	0.67	6 on 10.38
G55/21 ①*	550 x 2100	640 x 2190	1.626	0.67	6 on 10.38
G800 ①	800 x 800	890 x 890	1.626	0.67	6 on 12.38
G8/11 ①*	800 x 1100	890 x 1190	1.626	0.67	6 on 12.38
G8/14 ①*	800 x 1400	890 x 1490	1.626	0.67	6 on 12.38
G8/21 ①*	800 x 2100	890 x 2190	1.626	0.67	6 on 12.38
G1000 ①*	1000 x 1000	1090 x 1090	1.626	0.67	8 on 12.38
G1200 ①*	1200 x 1200	1290 x 1290	1.626	0.67	8 on 12.38

- ① When ordering include roof type Tile roof = TSD , Metal Roof =SD, Corrugated Roof = CSD and with ventilation type & thickness; i.e. V = Vented or NV = Non-Vented
- Allow 15 working days for manufacture of any of the above models.
- Price includes colour coating



#### All units meet Australian Bush Fire Standards

**Naturally vented Skylights for bushfire zones ventilation is achieved by providing a series of punched holes within the frame work in bush fire zones, each hole diameter must not exceed 1.6mm**

For colour coating (allow 4-5 working days)

Standard units are flashed on Short Side. If units Flashed on Long Side are required, please specify as additional costs apply.

\* Due to extreme weight of larger size glass skylights please contact our sales staff for further information.

U Value & SHGC as shown in the table refers to the glass only not the complete skylight : Note At Time of Print Skylight Industry Association SIA ( refer siai.com.au) do not have an Australian Approved Testing Methodology for Skylight Systems.

## Double Glazed Glass Units for roof pitch GREATER than 30° - Tint

Order Code	Base Size / Internal Opening. MM	Glass Size MM	U Value	SHGC	Glass Configuration 6MM Tint Toughened(12MM Argon) XX MM Laminate Clear LowE
G4/7 ①	400 x 700	490 x 790	1.626	0.41	6 on 6.38
G 550 ①	550 x 550	640 x 640	1.626	0.41	6 on 10.38
G 55/8 ①	550 x 800	640 x 890	1.626	0.41	6 on 10.38
G55/11 ①	550 x 1100	640 x 1190	1.626	0.41	6 on 10.38
G55/21 ①*	550 x 2100	640 x 2190	1.626	0.41	6 on 10.38
G800 ①	800 x 800	890 x 890	1.626	0.41	6 on 10.38
G8/11 ①*	800 x 1100	890 x 1190	1.626	0.41	6 on 10.38
G8/14 ①*	800 x 1400	890 x 1490	1.626	0.41	6 on 10.38
G8/21 ①*	800 x 2100	890 x 2190	1.626	0.41	6 on 10.38
G1000 ①*	1000 x 1000	1090 x 1090	1.626	0.41	6 on 10.38
G1200 ①*	1200 x 1200	1290 x 1290	1.626	0.41	6 on 10.38

## Double Glazed Glass Units for roof pitch GREATER than 30° - Clear

Order Code	Base Size / Internal Opening. MM	Glass Size MM	U Value	SHGC	Glass Configuration 6MM Clear Toughened(12MM Argon) XX MM Laminate Clear LowE
G4/7 ①	400 x 700	490 x 790	1.626	0.67	6 on 6.38
G 550 ①	550 x 550	640 x 640	1.626	0.67	6 on 10.38
G 55/8 ①	550 x 800	640 x 890	1.626	0.67	6 on 10.38
G55/11 ①	550 x 1100	640 x 1190	1.626	0.67	6 on 10.38
G55/21 ①*	550 x 2100	640 x 2190	1.626	0.67	6 on 10.38
G800 ①	800 x 800	890 x 890	1.626	0.67	6 on 10.38
G8/11 ①*	800 x 1100	890 x 1190	1.626	0.67	6 on 10.38
G8/14 ①*	800 x 1400	890 x 1490	1.626	0.67	6 on 10.38
G8/21 ①*	800 x 2100	890 x 2190	1.626	0.67	6 on 10.38
G1000 ①*	1000 x 1000	1090 x 1090	1.626	0.67	6 on 10.38
G1200 ①*	1200 x 1200	1290 x 1290	1.626	0.67	6 on 10.38

- ① When ordering include roof type Tile roof = TSD , Metal Roof =SD, Corrugated Roof = CSD and with ventilation type & thickness; i.e. V = Vented or NV = Non-Vented
- Allow 15 working days for manufacture of any of the above models.
- Price includes colour coating



### All units meet Australian Bush Fire Standards

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For colour coating (allow 4-5 working days)

Standard units are flashed on Short Side. If units Flashed on Long Side are required, please specify as additional costs apply.

- \* Due to extreme weight of larger size glass skylights please contact our sales staff for further information.

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## Single Glazed Units (Monolithic) Laminate for roof pitch Less than 30° - Opal

Order Code	Base Size / Internal Opening. MM	Glass Size MM	U Value	SHGC	Glass Configuration 10.38 mm translucent opal Laminate
G4/7 ①②	400 x 700	490 x 790	5.7	0.62	10.38 opal
G 550 ①②	550 x 550	640 x 640	5.7	0.62	10.38 opal
G 55/8 ①②	550 x 800	640 x 890	5.7	0.62	10.38 opal
G55/11 ①②	550 x 1100	640 x 1190	5.7	0.62	10.38 opal
G55/21 ①②*	550 x 2100	640 x 2190	5.7	0.62	12.38 opal
G800 ①②	800 x 800	890 x 890	5.7	0.62	12.38 opal
G8/11 ①②*	800 x 1100	890 x 1190	5.7	0.62	12.38 opal
G8/14 ①②*	800 x 1400	890 x 1490	5.7	0.62	12.38 opal
G8/21 ①②*	800 x 2100	890 x 2190	5.7	0.62	12.38 opal
G1000 ①②*	1000 x 1000	1090 x 1090	5.7	0.62	12.38 opal
G1200 ①②*	1200 x 1200	1290 x 1290	5.7	0.62	12.38 opal

## Single Glazed Units (Monolithic) Laminate for roof pitch Greater than 30° - Opal

Order Code	Base Size / Internal Opening. MM	Glass Size MM	U Value	SHGC	Glass Configuration 10.38 mm translucent opal Laminate
G4/7 ①②	400 x 700	490 x 790	5.7	0.62	10.38 opal
G 550 ①②	550 x 550	640 x 640	5.7	0.62	10.38 opal
G 55/8 ①②	550 x 800	640 x 890	5.7	0.62	10.38 opal
G55/11 ①②	550 x 1100	640 x 1190	5.7	0.62	10.38 opal
G55/21 ①②*	550 x 2100	640 x 2190	5.7	0.62	10.38 opal
G800 ①②	800 x 800	890 x 890	5.7	0.62	10.38 opal
G8/11 ①②*	800 x 1100	890 x 1190	5.7	0.62	10.38 opal
G8/14 ①②*	800 x 1400	890 x 1490	5.7	0.62	10.38 opal
G8/21 ①②*	800 x 2100	890 x 2190	5.7	0.62	10.38 opal
G1000 ①②*	1000 x 1000	1090 x 1090	5.7	0.62	10.38 opal
G1200 ①②*	1200 x 1200	1290 x 1290	5.7	0.62	10.38 opal

- ① When ordering include roof type Tile roof = TSD , Metal Roof =SD, Corrugated Roof = CSD
- ② When ordering replace with ventilation type; i.e. V = Vented or NV = Non-Vented.
- Allow 15 working days for manufacture of any of the above models.
- Price includes colour coating.



### All units meet Australian Bush Fire Standards

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For colour coating (allow 4-5 working days)

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## Single Glazed Units (Monolithic) Laminate for roof pitch Greater than 30° - Clear

Order Code	Base Size / Internal Opening. MM	Glass Size MM	U Value	SHGC	Glass Configuration 10.38 mm clear Laminate
G4/7 ①②	400 x 700	490 x 790	5.6	0.72	10.38 clear
G 550 ①②	550 x 550	640 x 640	5.6	0.72	10.38 clear
G 55/8 ①②	550 x 800	640 x 890	5.6	0.72	10.38 clear
G55/11 ①②	550 x 1100	640 x 1190	5.6	0.72	10.38 clear
G55/21 ①②*	550 x 2100	640 x 2190	5.6	0.72	10.38 clear
G800 ①②	800 x 800	890 x 890	5.6	0.72	10.38 clear
G8/11 ①②*	800 x 1100	890 x 1190	5.6	0.72	10.38 clear
G8/14 ①②*	800 x 1400	890 x 1490	5.6	0.72	10.38 clear
G8/21 ①②*	800 x 2100	890 x 2190	5.6	0.72	10.38 clear
G1000 ①②*	1000 x 1000	1090 x 1090	5.6	0.72	10.38 clear
G1200 ①②*	1200 x 1200	1290 x 1290	5.6	0.72	10.38 clear

## Single Glazed Units (Monolithic) Laminate for roof pitch Less than 30° - Clear

Order Code	Base Size / Internal Opening. MM	Glass Size MM	U Value	SHGC	Glass Configuration xx mm Clear Laminate
G4/7 ①②	400 x 700	490 x 790	5.6	0.72	10.38 clear
G 550 ①②	550 x 550	640 x 640	5.6	0.72	10.38 clear
G 55/8 ①②	550 x 800	640 x 890	5.6	0.72	12.38 clear
G55/11 ①②	550 x 1100	640 x 1190	5.6	0.72	12.38 clear
G55/21 ①②*	550 x 2100	640 x 2190	5.6	0.72	12.38 clear
G800 ①②	800 x 800	890 x 890	5.6	0.72	12.38 clear
G8/11 ①②*	800 x 1100	890 x 1190	5.6	0.72	12.38 clear
G8/14 ①②*	800 x 1400	890 x 1490	5.6	0.72	12.38 clear
G8/21 ①②*	800 x 2100	890 x 2190	5.6	0.72	12.38 clear
G1000 ①②*	1000 x 1000	1090 x 1090	5.6	0.72	12.38 clear
G1200 ①②*	1200 x 1200	1290 x 1290	5.6	0.72	8.76 Heat

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- Price includes colour coating



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## Single Glazed Units (Monolithic) Laminate for roof pitch Less than 30° - Tint

Order Code	Base Size / Internal Opening. MM	Glass Size MM	U Value	SHGC	Glass Configuration xx mm TINT Laminate
G4/7 ①②	400 x 700	490 x 790	5.6	0.58	10.38 tint
G 550 ①②	550 x 550	640 x 640	5.6	0.58	10.38 tint
G 55/8 ①②	550 x 800	640 x 890	5.6	0.58	12.38 tint
G55/11 ①②	550 x 1100	640 x 1190	5.6	0.58	12.38 tint
G55/21 ①②*	550 x 2100	640 x 2190	5.6	0.58	12.38 tint
G800 ①②	800 x 800	890 x 890	5.6	0.58	12.38 tint
G8/11 ①②*	800 x 1100	890 x 1190	5.6	0.58	12.38 tint
G8/14 ①②*	800 x 1400	890 x 1490	5.6	0.58	12.38 tint
G8/21 ①②*	800 x 2100	890 x 2190	5.6	0.58	12.38 tint
G1000 ①②*	1000 x 1000	1090 x 1090	5.6	0.58	12.38 tint
G1200 ①②*	1200 x 1200	1290 x 1290	5.6	0.58	12.38 tint

## Single Glazed Units (Monolithic) Laminate for roof pitch Greater than 30° - Tint

Order Code	Base Size / Internal Opening. MM	Glass Size MM	U Value	SHGC	Glass Configuration xx mm TINT Laminate
G4/7 ①②	400 x 700	490 x 790	5.6	0.58	10.38 tint
G 550 ①②	550 x 550	640 x 640	5.6	0.58	10.38 tint
G 55/8 ①②	550 x 800	640 x 890	5.6	0.58	12.38 tint
G55/11 ①②	550 x 1100	640 x 1190	5.6	0.58	12.38 tint
G55/21 ①②*	550 x 2100	640 x 2190	5.6	0.58	12.38 tint
G800 ①②	800 x 800	890 x 890	5.6	0.58	12.38 tint
G8/11 ①②*	800 x 1100	890 x 1190	5.6	0.58	12.38 tint
G8/14 ①②*	800 x 1400	890 x 1490	5.6	0.58	12.38 tint
G8/21 ①②*	800 x 2100	890 x 2190	5.6	0.58	12.38 tint
G1000 ①②*	1000 x 1000	1090 x 1090	5.6	0.58	12.38 tint
G1200 ①②*	1200 x 1200	1290 x 1290	5.6	0.58	12.38 tint

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- ② When ordering replace with ventilation, i.e. V = Vented or NV = Non-Vented
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