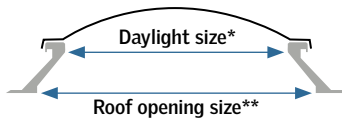


		Dome Rooflights – Rectangular			
		Minimum size		Maximum size	
		Roof opening size**	Daylight size*	Roof opening size**	Daylight size*
Dome Category	Type	cm	cm	cm	cm
Standard Domes	Acrylic (PMMA)	50 x 100	30 x 80	200 x 300	180 x 280
	Polycarbonate (PC)	50 x 100	30 x 80	200 x 300	180 x 280
	Acrylic (PMMA Heatstop)	100 x 150	80 x 130	200 x 300	180 x 280
	Polycarbonate (PC sun protection)	50 x 100	30 x 80	200 x 300	180 x 280
	Acrylic Nordic Dome	50 x 70*	50 x 70	120 x 240*	120 x 240
Hybrid Domes	Domes with Insulation Glass	60 x 90	40 x 70	120 x 180	100 x 160
	Domes with PC Multiwall Sheets	100 x 150	80 x 130	180 x 250	160 x 230
	Domes with Safety Glass	100 x 150	80 x 130	180 x 250	160 x 230
Special Domes	Dark Aluminium Flap WD 40 / 80	60 x 90	40 x 70	200 x 300	180 x 280
	Dark Aluminium Flap WD 80-S	60 x 90	40 x 70	180 x 250	160 x 230
PC Multiwall Domes	PC Ovenlys	88 x 193*	88 x 193	240 x 480*	240 x 480
	Vario Light flap pre-installed	120 x 150	100 x 130	200 x 300	180x280
	Vario Light flap ready to install	112 x 62***	100 x 50	292x412***	280x400
	Light Flap	50 x 100	30 x 80	200 x 300	180 x 280

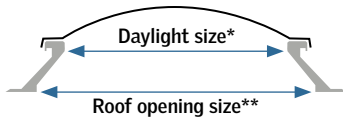


		Dome Rooflights – Square			
		Minimum size		Maximum size	
		Roof opening size**	Daylight size*	Roof opening size**	Daylight size*
Dome Category	Type	cm	cm	cm	cm
Standard Domes	Acrylic (PMMA)	60 x 60	40 x 40	270 x 270	250 x 250
	Polycarbonate (PC)	60 x 60	40 x 40	240 x 240	220 x 220
	Acrylic (PMMA Heatstop)	80 x 80	60 x 60	200 x 200	180 x 180
	Polycarbonate (PC sun protection)	60 x 60	40 x 40	200 x 200	180 x 180
	Acrylic Nordic Dome	52 x 52*	52 x 52	120 x 120*	120 x 120
Hybrid Domes	Domes with Insulation Glass	60 x 60	40 x 40	200 x 200	180 x 180
	Domes with PC Multiwall Sheets	80 x 80	60 x 60	180 x 180	160 x 160
	Domes with Safety Glass	80 x 80	60 x 60	180 x 180	160 x 160
Special Domes	Dark Aluminium Flap WD 40 / 80	60 x 60	40 x 40	200 x 200	180 x 180
	Dark Aluminium Flap WD 80-S	60 x 60	40 x 40	200 x 200	180 x 180
PC Multiwall Domes	PC Ovenlys	100 x 100*	100 x 100	240 x 240*	240 x 240
	Vario Light flap pre-installed	120 x 120	100 x 100	200 x 200	180 x 180
	Vario Light flap ready to install	112 x 112***	100 x 100	292 x 292***	280 x 280
	Light Flap	60 x 60	40 x 40	200 x 200	180 x 180

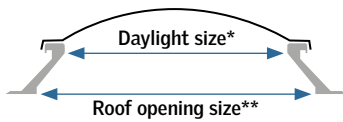
\* Daylightsize is equal to roof opening size in combination with vertical upstand

\*\* Roof opening size with EU geometry upstand

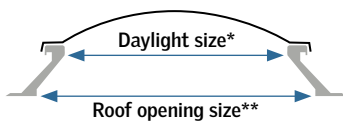
\*\*\* External kerb size



		Dome Rooflights - Circular			
		Minimum size		Maximum size	
		Roof opening size**	Daylight size*	Roof opening size**	Daylight size*
Dome Category	Type	Ø cm	Ø cm	Ø cm	Ø cm
Standard Domes	Acrylic (PMMA)	60	40	270	250
	Polycarbonate (PC)	60	40	240	220
	Acrylic (PMMA Heatstop)	60	40	240	220
	Polycarbonate (PC sun protection)	60	40	200	180
Hybrid Domes	Dome Rooflight Glass (fixed)	60	40	200	180



		Dome Rooflights - Extended Pyramid - Rectangular			
		Minimum size		Maximum size	
		Roof opening size**	Daylight size*	Roof opening size**	Daylight size*
Dome Category	Type	cm	cm	cm	cm
Extended Pyramid	Acrylic (PMMA)	120 x 240	100 x 220	120 x 240	100 x 220
	Polycarbonate (PC)	120 x 240	100 x 220	120 x 240	100 x 220
	Polycarbonate (PC sun protection)	120 x 240	100 x 220	120 x 240	100 x 220



		Dome Rooflights - Pyramid - Square			
		Minimum size		Maximum size	
		Roof opening size**	Daylight size*	Roof opening size**	Daylight size*
Dome Category	Type	cm	cm	cm	cm
Pyramid	Acrylic (PMMA)	60 x 60	40 x 40	220 x 220	200 x 200
	Polycarbonate (PC)	60 x 60	40 x 40	220 x 220	200 x 200
	Polycarbonate (PC sun protection)	60 x 60	40 x 40	200 x 200	180 x 180

\* Daylight size is equal to roof opening size in combination with vertical upstand

\*\* Roof opening size with EU geometry upstand