

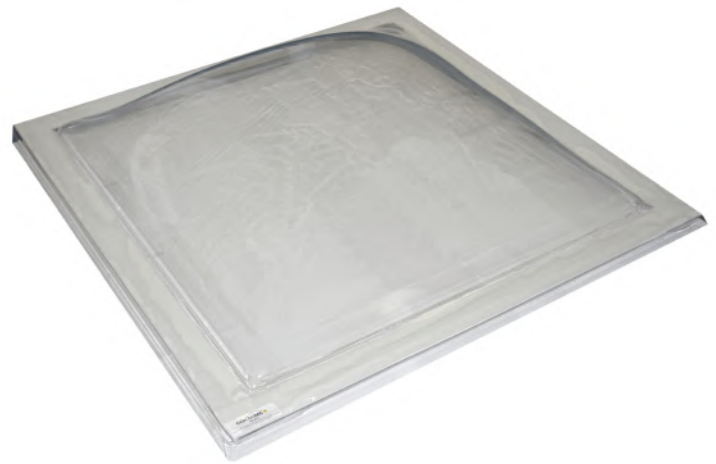
GALAXY



The 'dome-only' solution for the refurbishment and replacement of rooflights fitted to existing kerbs and upstands

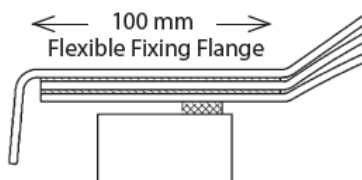
COXDOME GALAXY RANGE

- Designed to be fitted to existing builder's kerbs
- 100mm flanged polycarbonate unit, ensures a fit with most kerbs without the need for adjustment
- Ideal for refurbishments where only glazing needs to be replaced
- Manufactured using 3mm polycarbonate which achieves B-s1-d0 and therefore attains Class 1 certification (according to EN 13501-1:2007)
- Class B non-fragile to ACR[M]001:2014
- Class 1 fire performance to BS476 Pt7
- In triple skin format, Galaxy has a U-value of 1.7W/m²K



All sizes available in single, double, triple and quadruple skin

Clear or diffused glazing options

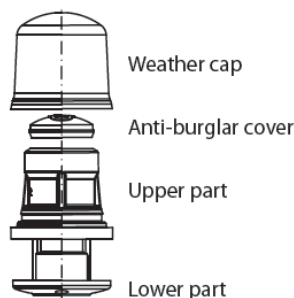


Minimum 50mm builder's kerb required; ideally 100mm maximum

IMPORTANT NOTE:

The glazing tape between the polycarbonate layers is 100mm and therefore can be visible on builder's kerbs of less than 100mm width.

All Galaxy domes are supplied undrilled for maximum flexibility. Pyramids, trapezoids and circular domes are not available in the Galaxy range.



Galaxy Dome Size (to outer edge)	Min ext kerb	Max ext kerb
600 x 600	510 x 510	610 x 610
600 x 900	510 x 810	610 x 910
600 x 1200	510 x 1120	610 x 1220
600 x 1800	510 x 1730	610 x 1830
750 x 750	660 x 660	760 x 760
750 x 900	660 x 810	760 x 910
900 x 900	810 x 810	910 x 910
900 x 1200	810 x 1120	910 x 1220
900 x 1800	810 x 1730	910 x 1830
1050 x 1050	970 x 970	1070 x 1070
1050 x 1500	970 x 1420	1070 x 1520
1200 x 1200	1120 x 1120	1220 x 1220
1200 x 1800	1120 x 1730	1220 x 1830
1200 x 2400	1120 x 2340	1220 x 2440
1500 x 1500	1420 x 1420	1520 x 1520
1800 x 1800	1730 x 1730	1830 x 1830