

ESTABLISHED 1902

HERITAGE PATENT GLAZING SYSTEM





FOR LISTED AND HISTORIC BUILDINGS



From the late 1800's up until the late 1940's all patent glazing bars were manufactured to the same specification as our Heritage range.

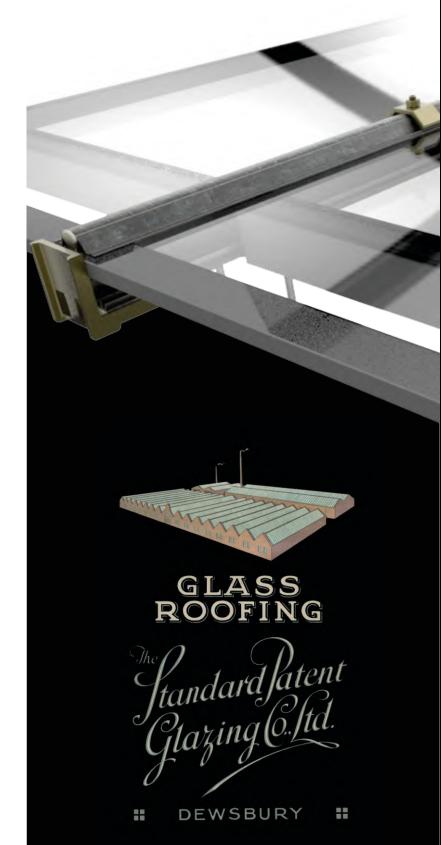
The introduction of extruded aluminium sections after WWII resulted in all patent glazing companies offering glazing bars in aluminium until eventually every other company ceased production of their original steel bars in favour of aluminium sections only.

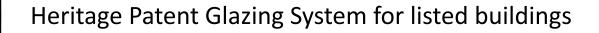
This has resulted in Standard Patent Glazing being the only company which continues to produce the original "HERITAGE" Lead Covered Patent Glazing Bar in both a single and double glazed version.

No other products are currently available on the market that can compare with our original bar which has a unique traditional look still popular with many of todays conservation architects and designers. The glazing bar consists of a galvanised rolled mild steel core which is mechanically inserted into a seamless lead extrusion covering that incorporates a twin wing weathering system and glass seatings. Our Victorian machinery incorporates special rollers to create a perfect secure fit between the separate steel and lead materials. The ends of the lead covers are then individually soldered by hand to produce a hermetic seal. Original cast brass fixing plates and glass stop are screwed on to produce the finished glazing bar.

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This unique system has a long and successful history and our Heritage Lead Covered steel glazing bar ranges still meets all the requirements of British Standard BS5516: 2004 Code of Practice for the design and installation of vertical and sloping patent glazing.

All systems have passed the most current CWCTNonfragility tests in both single and double glazed formats.



HERITAGE



LISTED BUILDING APPROVED perfect for Grade I and II listed buildings

Our Heritage Lead Covered Steel Patent Glazing bars are a unique product and encapsulate the very essence of the Patent Glazing tradition. The glazing bar design originates from Victorian enterprise and ingenuity and has been produced unaltered by Standard Patent Glazing for over 110 years.





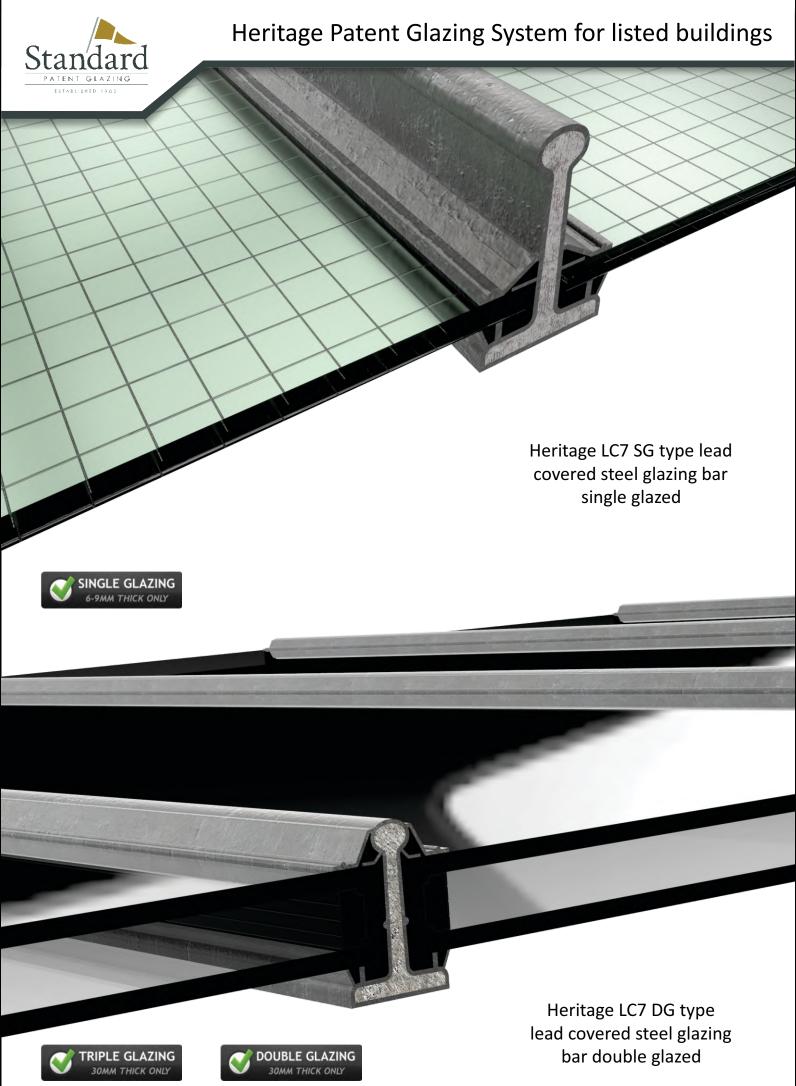






The Heritage patent glazing system is offered today for the replacement, refurbishment and upgrading of grade 1 & 2 listed buildings, buildings of historic value or other projects where traditional materials are required to provide sympathetic aesthetics with the surrounding building.

	Performance Data for Heritage Patent Glazing Bars						
1	Bar	Depth mm	lx-xcm4	Zx-x cm3	Roof Span (mm) *		
1	Section				Double Glazing	Single Glazing	Canopy Glazing
4	No5 SG	45	96,297	3,381		1290-3220mm	1380-2530mm
-	No7 SG	53	136,847	4,189	•	1430-3570mm	1540-2800mm
	No7 DG	53	136,847	4,189	1350-3270mm	-	

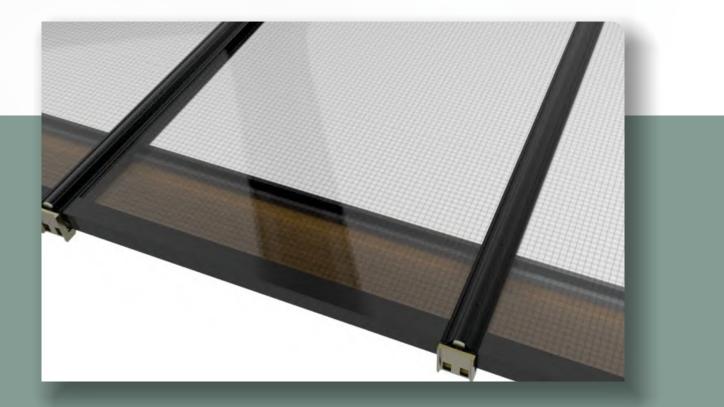


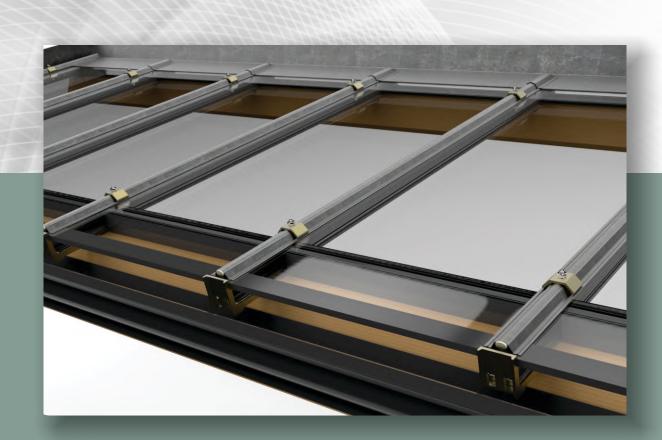


HERITAGE Heritage LC7 DG type lead covered steel glazing bar - double glazed Heritage LC7 DG type lead covered steel hip glazing bar - double glazed Heritage LC7 SG type lead covered steel glazing bar - single glazed Heritage LC5 SG type lead covered steel glazing bar - single glazed Heritage LC7 SG type lead covered steel hip glazing bar - single glazed





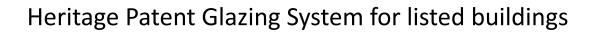






HERITAGE

Our Heritage range can be used in typical lean-to and duo-pitched designs as well as being available in self supporting hipped skylights, lanterns and polygonal shaped skylights.





Royal Exchange Theatre, Manchester

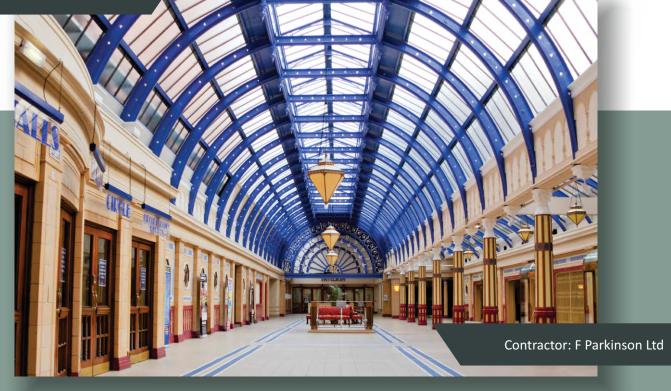


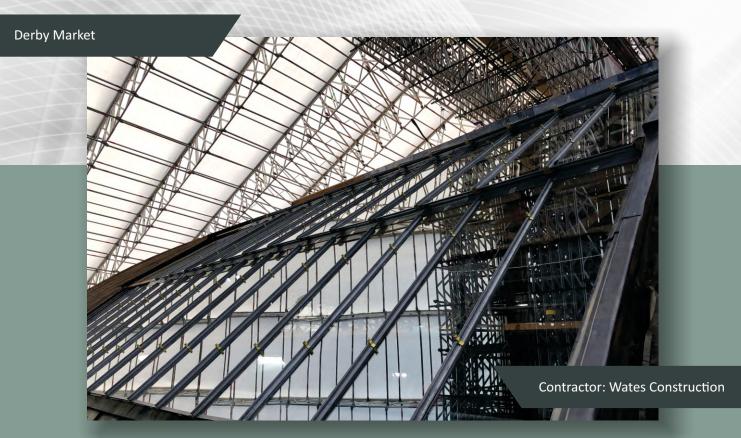


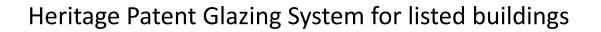




Winter Gardens, Blackpool





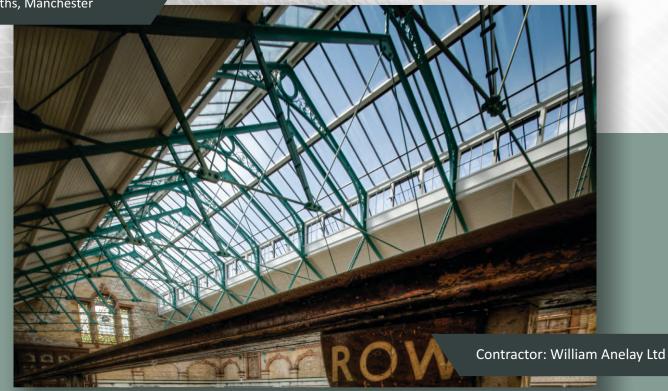




Aberglasney Mansion, Llangathen

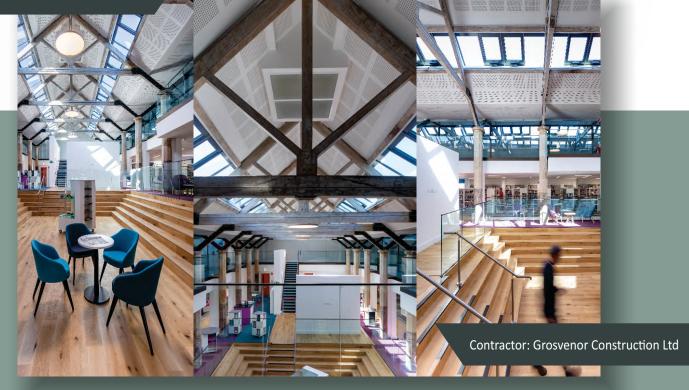


Victoria Baths, Manchester





Holyhead Market Hall







Private House, Stroud









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