

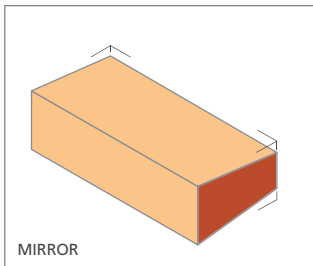
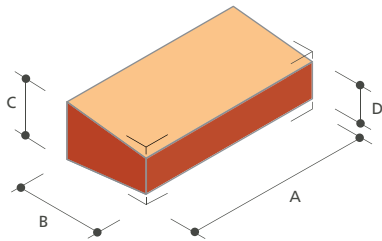
ARCH BRICKS

Arches have become a popular decorative and practical feature of new construction for both commercial and housing developments. They can be used to complement new brickwork or to match in with existing brickwork in refurbishment and renovation schemes.

Our standard range of span dimensions gives a greater choice than the British Standard. Canted and Bullnose profiles are available as standard. The arches illustrated here are a small selection of those available.

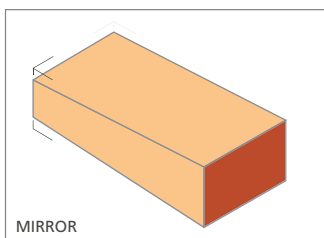
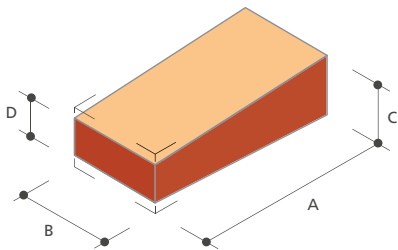
Different types of arches to an architect's own design can easily be manufactured. Expert advice and the provision of CAD drawings are available through our Design Advisors.

AR.1 TAPERED HEADER



TYPE NO.	UNIT DIMENSIONS				IDEAL SPAN DIMENSIONS	NO. OF WHOLE BRICKS (SPAN)	NO. OF BRICKS IN SEMI-CIRCLE
	A	B	C	D			
AR.1.1	215	102	75	59	910	4	20 or 21
I.AR.1.1-1*	215	102	75	62	1135	5	24 or 25
I.AR.1.2	215	102	75	64	1360	6	28 or 29
I.AR.1.2-1*	215	102	75	65	1585	7	32 or 33
AR.1.3	215	102	75	66	1810	8	36 or 37
I.AR.1.3-1*	215	102	75	67	2260	10	45 or 46
AR.1.4	215	102	75	69	2710	12	53 or 54

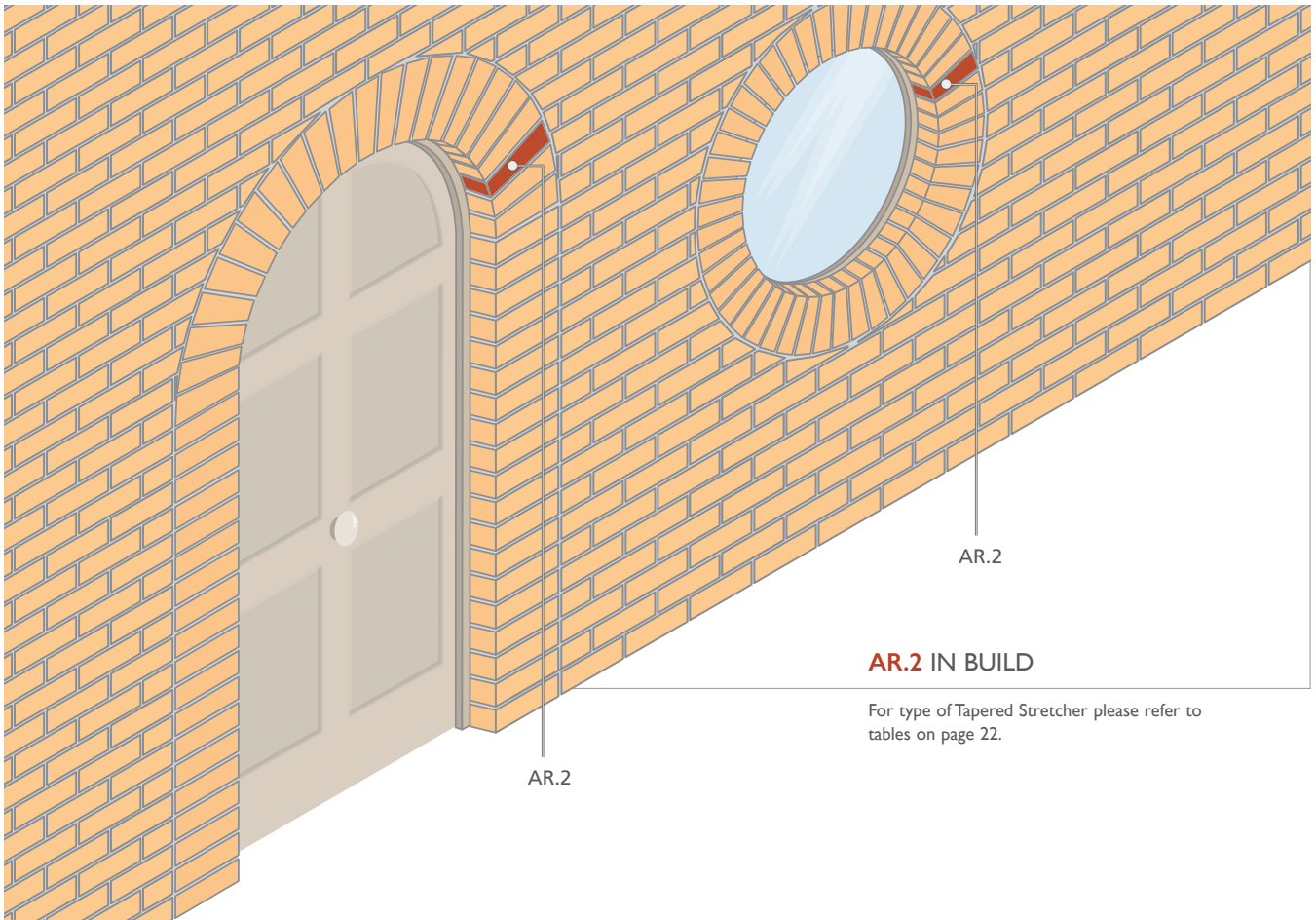
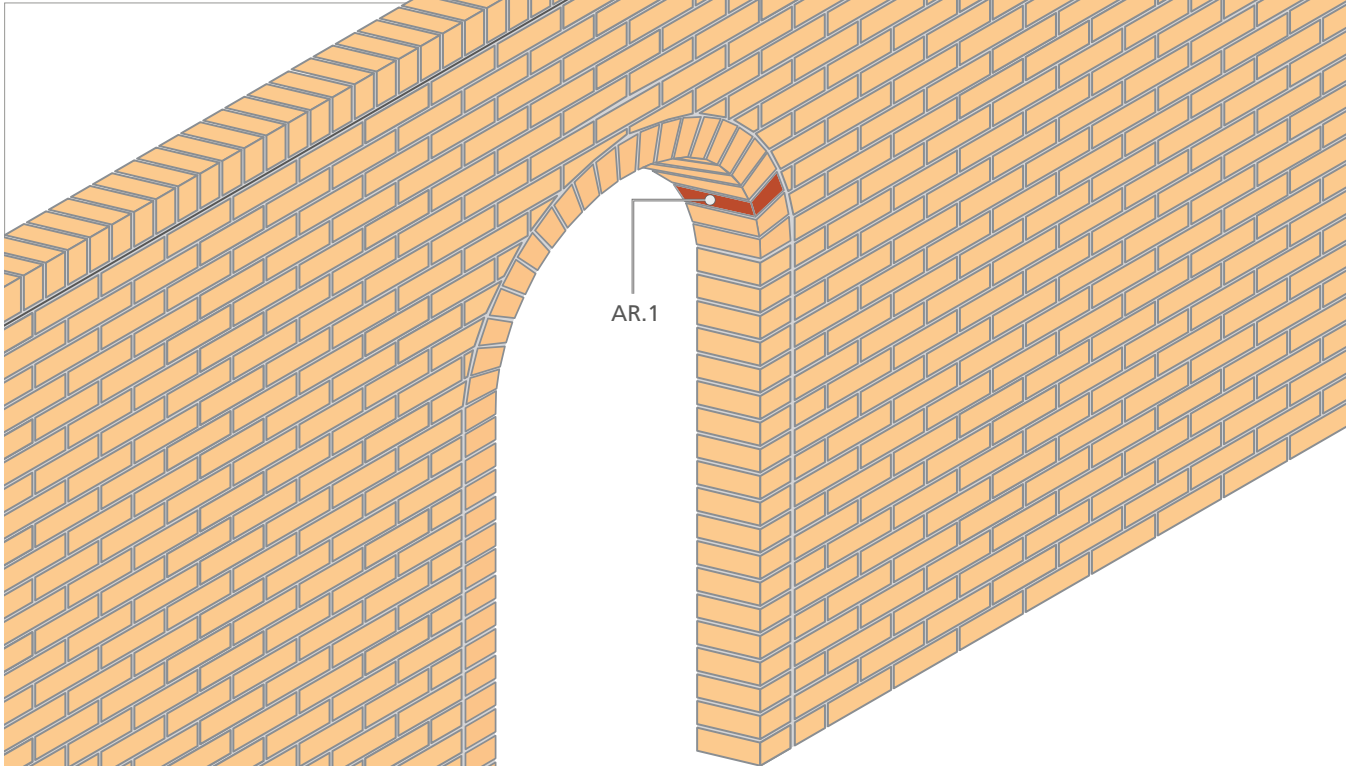
AR.2 TAPERED STRETCHER



TYPE NO.	UNIT DIMENSIONS				IDEAL SPAN DIMENSIONS	NO. OF WHOLE BRICKS (SPAN)	NO. OF BRICKS IN SEMI-CIRCLE
	A	B	C	D			
AR.2.1	215	102	75	48	910	4	25
I.AR.2.1-1*	215	102	75	51	1135	5	29
I.AR.2.2	215	102	75	55	1360	6	33
I.AR.2.2-1*	215	102	75	57	1585	7	37
AR.2.3	215	102	75	58	1810	8	41
I.AR.2.3-1*	215	102	75	61	2260	10	50
AR.2.4	215	102	75	63	2710	12	58

* Ibstock specials to create a wider choice of arch spans. Bullnose and Cant profiles are available. **Please note** that perforations of products vary by special type and factory of manufacture.

AR.1 IN BUILD



AR.2 IN BUILD

For type of Tapered Stretcher please refer to tables on page 22.