

C BRIDLE RING

1. GENERAL

1.01 C bridle rings (Fig. 1) are used as an intermediate support for insulated wires on frame structures, when porcelain insulated building attachments are not required.

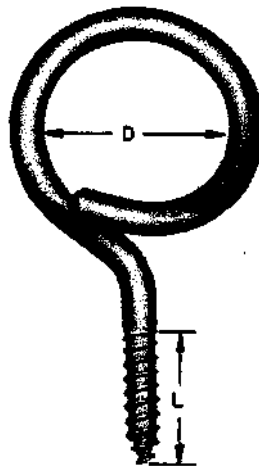


Fig. 1 -- Bridle Ring

- 1.02 The ring consists of steel rod formed into an open eye having a threaded shaft. It is available in four sizes.
- 1.03 When equipped with a D plastic anchor, the bridle ring can be used on masonry surfaces.
- 1.04 Table A contains size number and dimensions of the various bridle rings.

TABLE A

Size	Inside Dia of Eye (D)	Length of Threaded Shank (L)
Inch	Inch	Inch
7/8	7/8	5/8
1-1/4	1-1/4	1
1-5/8	1-5/8	1
3	3	1-1/8