

Technical drawing of a double-arched bridge. The drawing shows a side view of the bridge with two arches. The total width of the bridge is labeled  $E$ . The width of the central opening between the two arches is labeled  $B$ . The total height of the bridge is labeled  $D$ . The height of the central opening is labeled  $d$ .

Technical drawing of a two-piece female connector. The drawing shows two views: a top view and a side view. The top view is a rectangle with a width dimension  $B$ . The side view is a rectangle with a height dimension  $D$ . The connector consists of two main parts, each with a curved, flared end. The top view shows the internal structure of the connector, including a central channel and a small protrusion. The side view shows the profile of the connector, including the flared ends and the central channel. The dimensions  $E$  and  $K$  are indicated by arrows pointing to the top and bottom edges of the connector, respectively. The dimension  $C$  is indicated by an arrow pointing to the right side of the connector.

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