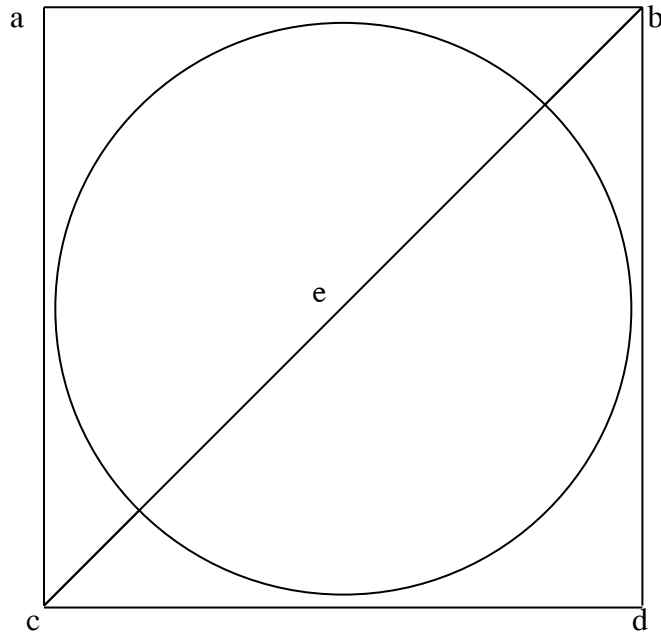


Figure 11b: The round temple base, method 2, DM 88.1-2.



To make a round temple base from a square:

Make a square abcd. Measure the diagonal bc. Draw a circle about the centre of the square, e, the radius of which is $\frac{1}{3}(bc)$.