

The Cretan Labyrinth in complementary shape in Knidos style

-Design drawing -

All dimensions refer to the line axes

Axial dimension is 1 m

Dimensions = $18.00 \text{ m} \times 17.48 \text{ m}$

Line length = 277.36 m

Path length = 238.18 m

Path sequence: 5-6-7-4-1-2-3-8 (self-dual)

The drawing is not to scale

The labyrinth and all dimensions can be scaled

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