

MOUNT

Unique ID: KENT-F9972A

Object type certainty: Certain

Workflow status: Awaiting validation

An incomplete disc-shaped, convex copper alloy mount or stud, possibly dating to the Roman period.

Description: The mount is dome shaped in cross-section. The upper surface is undecorated but has a circular indented groove which runs on the inside of the circumference. A crack, and iron corrosion follows the groove all the way around The underside surface is flat and has the remains of an iron shank in the centre. Iron corrosion is also evident on the underside of the object. The mount has a grey patina with some green corrosion beginning to effect it.

Measurements: 11.7mm in diameter, 7.69mm in thickness, and weighs 2.33g.

Discussion: Similar studs have been illustrated by Crummy (1983, p.117 and fig. 120).

Subsequent actions

Subsequent action after recording: Returned to finder

Chronology

Broad period: ROMAN

Period from: ROMAN

Period to: ROMAN

Date from: Circa AD 43

Date to: Circa AD 410

Dimensions and weight

Quantity: 1

Thickness: 7.69 mm

Weight: 2.33 g

Diameter: 11.7 mm

Personal details

This information is restricted for your access level.

Materials and construction

Primary material: Copper alloy

Secondary material: Iron

Manufacture method: Cast

Completeness: Complete

Spatial metadata

Region: [South East](#) (European Region)
County or Unitary authority: [Kent](#) (County)
District: [Swale](#) (District)
Parish or ward: [Borden](#) (Civil Parish)

Spatial coordinates

4 Figure: TQ8862
Four figure Latitude: 51.32602335
Four figure longitude: 0.69692841
1:25K map: TQ8862
1:10K map: TQ86SE
Grid reference source: Generated from computer mapping software
Unmasked grid reference accurate to a 1000 metre square.