# **MOUNT**

**Unique ID:** LON-387EB5

Object type certainty: Probably Workflow status: Published

A copper-alloy zoomorphic mount or strap end, probably dating to the AD 12th century. The mount is in the form of a swimming bird or dragon, with the body of the bird forming the bar mount and the neck and head projecting upwards. The detail of the bird has been cast with some shaping and linear grooves to depict the wings and the tail is a flaring projection a the end of the mount, again linear grooves depict the details of the feathers. There are two rivets holes for attachment, one between the wings, just below the base of the next and one through the tail. Only the rivet nearest the neck survives. The underside of the mount is mostly flat but there is a slight step at the surviving rivet. This raises the suggestion that perhaps this is a strap end, but compare SF-1EADD4 and references there; these objects might also be furniture or box mounts. See also NCL-2072E1.

Dimensions: length: 46.78 mm; width: 11.94mm; thickness: 15.49mm; weight: 8.35g.

### **Subsequent actions**

Subsequent action after recording: Returned to finder

### Chronology

Broad period: MEDIEVAL Period from: MEDIEVAL Period to: MEDIEVAL Date from: Circa AD 1100 Date to: Circa AD 1300

#### **Dimensions and weight**

Quantity: 1

Length: 46.78 mm Width: 11.94 mm Thickness: 15.49 mm

Weight: 8.35 g

#### Personal details

This information is restricted for your access level.

### **Materials and construction**

Primary material: Copper alloy Completeness: Incomplete

# **Spatial metadata**

Region: <u>South East</u> (European Region) County or Unitary authority: <u>Kent</u> (County)

District: <a href="Dartford">Dartford</a> (District)

Parish or ward: **Southfleet** (Civil Parish)

## **Spatial coordinates**

4 Figure: TQ6170

Four figure Latitude: 51.406176 Four figure longitude: 0.313392

1:25K map: TQ6170 1:10K map: TQ67SW

Grid reference source: From a paper map

Unmasked grid reference accurate to a 1000 metre square.

# **Discovery metadata**

Method of discovery: Metal detector General landuse: Cultivated land

Specific landuse: Operations to a depth greater than 0.25m