# **STRAP FITTING**

**Unique ID:** NMS-410B73

Object type certainty: Certain

Workflow status: Awaiting validation

Roman copper alloy mount of Boucher's (2008) Type B5 dating to the period c. AD 80 - 250. Openwork circular terminals (one broken) with short projections to either side before a central, raised rectangular plate. The circular terminals each has a crescent-shaped cell retaining corroded blue enamel or glass, and the outer edge of the complete circle may be damaged, suggesting a possible further elemnet sucha as a knop has broken off. There is a circular hole through the rectangular plate now filled with corroded iron and surounded by a circular collar or rove on the reverse. There are two integral rivets, one broken and one with a T-shaped head, on the reverse. Length at least 33mm. Width 14mm. Surviving rivet to hold a thickness of circa 3mm.

Examples of enamelled Roman mounts with T-shaped rivets include WILT-B03D73, ESS-7E7BB6 and ESS-EF6515. They belong to a class of objects which exhibit characteristics in common with enamelled disc and plate brooches of the same period, indicating that similar motifs were employed across a range of dress accessories, of which brooches are the most common.

Boucher (ibid) suggests that they may have functioned as decorative elements on leather or fabric bags or purses.

#### Find of note status

This has been noted as an interesting find by the recorder.

Class: Symmetrical Sub class: Boucher (2008) Type B5

#### **Subsequent actions**

Subsequent action after recording: Returned to finder

#### Chronology

Broad period: ROMAN Period from: ROMAN Period to: ROMAN

Date from: Circa AD 100 Date to: Circa AD 200

#### **Dimensions and weight**

Quantity: 1 Length: 33 mm Width: 14 mm

#### **Discovery dates**

Date(s) of discovery: Tuesday 18th September 2012 - Tuesday 18th September 2012

#### Personal details

This information is restricted for your access level.

#### Other reference numbers

SMR reference number: 58320 Other reference: IND18092012ED

#### **Materials and construction**

Primary material: Copper alloy Completeness: Incomplete

Surface Treatment: Inlaid with enamel

## **Spatial metadata**

Region: Eastern (European Region)

County or Unitary authority: Norfolk (County)

District: North Norfolk (District)

To be known as: Binham

### **Spatial coordinates**

Grid reference source: Generated from computer mapping software Unmasked grid reference accurate to a 0.01 metre square.

Boucher, T., 2008 <u>Un nouveau type d'attaches romaines : les appliques à anneau pivotant et tenons en "T"</u> France: Instrumentum