Catalogue – clothing fasteners and adornments from the VOC wrecks *Batavia, Vergulde Draeck, Zeewijk* and *Zuytdorp*.



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Cover page image: Pelsaert silver, pendant from scabbard shoulder belt. Reg number BAT 3594.

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INTRODUCTION

Over the course of three months, this project was undertaken with the aim to audit, organize and make accessible artefacts from the four Dutch East India Company (VOC) shipwrecks managed by the Western Australian Museum. The project focused on clothing-related items, such as buckles, buttons and other fastening objects.

Four Dutch ships have been wrecked off the Western Australian coast while making the journey to the Dutch East Indies for trade: *Batavia* (1629), *Vergulde Draeck* (1656), *Zuytdorp* (1712), and *Zeewijk* (1727). Formal expeditions at the wreck sites were carried out by the WA Museum from as early as the 1970s, producing a plethora of archaeological material. For *Zuytdorp*, whose crew was lost and never heard from again, these personal clothing items may represent the only surviving physical evidence of the individuals who boarded the ill-fated ship. For all of the VOC wrecks, these objects provide invaluable information about what these passengers wore during their voyages, and in the broader scheme, provides insight into the mechanics and aesthetics of clothing from the 17th and 18th century. Analyzing this assemblage of items allows us to discover very personal details about the people who were lost to the sea and contribute to the piecing together of their stories.

Since being excavated decades ago, many of these artefacts have had minimal investigative work done due to a shortage of potential researchers, and a lack of groundwork done to compile and organize the relevant collections. Thus, this project aimed to complete an audit of relevant artefacts within the Dutch collections so that researchers can easily access the collections and accompanying data, such as measurements and photographs.

This project will also support the ARC Linkage Project 'Mobilising Dutch East India Company collections for New Global Stories' (LP210300960), led by University of Western Australia. This scheme aims to kindle international research partnerships and developments in Australian industry-backed research, with the goal of creating a deeper shared understanding of VOC shipwreck material globally. Ensuring that collections are organized, up to date, and readily available to academics creates the fundamental groundwork for these larger research proposals. Providing the foundations for future analysis and study of these collections will help bring these objects out of storage and into the light, where the stories of those aboard the VOC ships can be shared and appreciated by many.

This catalogue is a product of the work done during a UWA Work Integrated Learning Placement (WILP), which provides students with the opportunity to gain degree credits through internships with various companies, institutions and programs. The opportunity to learn from experts and work alongside them in the museum field is an invaluable experience that allows students to gain hands-on experience in collections management, while also fostering the sharing of knowledge between the current and future generations of industry professionals.

VII. ZW - Zeewijk

CATALOGUE NOTES

Database overview

The contents of this catalogue has been retrieved from the artefact database containing collections managed by the Maritime Heritage Department at the WA Museum. Objects in this catalogue are listed under the 'Clothing' category within the database, and exclude wholly textile items including fabric, leather, lace and wool. Included are objects that have been interpreted as personal clothing items and accessories recovered from the four VOC ships and their associated sites. While the database includes clothingrelated objects currently housed at other museums, the scope of this catalogue only covers objects housed at the WA Shipwrecks Museum, both in storage and on display, at the time of publication. Collections housed at the Shipwrecks Museum are indicted in the database by the museum code 'MA' for those in storage, and 'MMU'/ 'MMV' for those displayed in the upper gallery. Each entry in this catalogue includes:

- Registration number
- Material
- Site type (Terrestrial or Marine)
- Description
- Dimensions
- Photographs

The following glossary will supplement the catalogue by providing information about the sites, object types, and materials while acting as a key to interpret abbreviations and codes used in the database.

Registration numbers and site codes

Artefacts are searchable in the database by their unique registration number which includes the site code, number, and occasionally additional alphabetical denotations such as A,B,C, etc.

Site codes included in this catalogue are as follows:

- I. BILS Beacon Island Land Site
- II. BAT Batavia
- III. BCI Beacon Island
- IV. LI Long Island
- V. GT Vergulde Draeck
- VI. ZT Zuvtdorp

BILS, BAT, BCI and LI represent sites that are associated with *Batavia* and its survivors and are therefore all included under the '*Batavia*' section of the catalogue.

Materials

The material makeup of an object in the database is indicated by a specific code to categorize it. The materials that appear in this catalogue include:

Code	Material	Count
0	Unknown	8
3	Non-ferrous	2
4	Miscellaneous	2
8	Ferrous	5
32	Copper/brass	155
34	Lead	1
41	Animal	10
44	Glass	3
46	Rope/leather/etc.	1
51/35	Silver	3
-	Unspecified	2

Objects for which the material is marked as 'Unknown' are often those that are still encased in mineral concretions.

Objects with 'Unspecified' materials have not been assigned a material code in the database.

Site type

The type of site at which an object was found is indicated as being either marine or terrestrial. This information is usually specified in the 'Site location' section of the database, and occasionally in the 'Notes Finding' section.

In some cases, the site type is not specified but can be inferred from the site registration code. Objects registered under Beacon Island Land Site (BILS), Beacon Island (BCI), and Long Island (LI) are all identified as terrestrial finds by default. Those objects where the site type is not stipulated are denoted as 'Unconfirmed'.

been fixed in place for the purpose of display.

This catalogue does not include all the photos that

This can mostly be seen for fragile objects such as belts with leather fragments, and items which have

some objects, only one photo is possible as the artefact is attached to a backboard and fixed in place.

This catalogue does not include all the photos that exist for each object, rather only two views are attached. More photos can be accessed by request.

Description

Descriptions for each object are transcribed directly from the database. Some descriptions include supplementary information about materials. This may include specifying the exact material used (for example 'bone' within the broader 'Animal' category) or identifying the smaller components of an object which are composed from varying materials.

Dimensions

Object dimensions were measured using electronic calipers and are recorded in millimeters. The abbreviations used to denote measurements are read as follows:

➤ Ht: Height

➤ Lg: Length

➤ Wd: Width

➤ Wt: Weight

➤ DIA: Diameter

➤ HO: Hole diameter

➤ HD: Head diameter

For some broken objects whose pieces can be placed together in the likeness of its original form, approximate measurements are taken to give an indication of the size of the whole object.

Measurements are always maximum values for the whole object.

Photographs

Each object has been photographed to ensure that as many details and angles as possible are captured. For

STRUCTURE

The following catalogue is organized firstly by wreck, and secondly by type of object:

I. Batavia

- Buckles, belts and riders
- II. Buttons
- III. Fasteners
- IV. Hooks and eyelets
- V. Hasps and clasps
- VI. Pendant (Pelsaert silver)

II. Vergulde Draeck

- Buckles, belts and riders
- II. Buttons
- III. Hooks and eyelets
- IV. Hasps

III. Zeewijk

- I. Buckles
- II. Buttons
- III. Fasteners

IV. Zuytdorp

- I. Buckles
- II. Buttons
- III. Clasps

Batavia 1629

Belts, buckles and riders

BILS 245



Material: Non-ferrous

Site type: Terrestrial

Description: Buckle, : 21.5 x 27 mm

w/sliding chape. Coarse weave

fabric/webbing attached.



Dimensions: Lg. 27.2mm, Wd:

22mm.



Material: Copper/brass

Site type: Terrestrial

Description: 1 x copper alloy buckle, c. 1844,

see Cunnington & Cunnington, p.42.

1 x .copper alloy nail w timber attached,

probably from a c. 19th C clinker-built boat.



Dimensions: Buckle - Lg: 31.09mm,

Wd: 21.44mm, Th: 3.55mm

Nail - Lg: 39.46mm, Wd: 26.67mm,

Th: 7.44mm.

BAT 3321



Material: Copper/brass

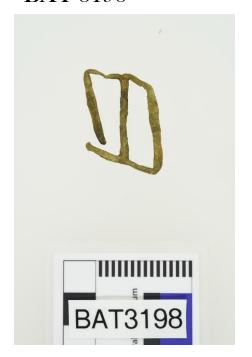
Site type: Terrestrial

Description: Buckle, brass, square.



Dimensions: Lg: 24.16mm, Wd:

24.31mm.



Material: Copper/brass

Site type: Marine

Description: Buckle, brass, square,

misshapen.



Dimensions: Lg: 27.81mm, Wd: 20.61mm.

BAT 3624



Material: Copper/brass
Site type: Unconfirmed

Description: Buckle, brass, square.



Dimensions: Lg. 23mm, Wd. 25mm.



Material: Copper/brass

Site type: Unconfirmed

Description: Buckle, brass. eroded, fragment,

square.



Dimensions: Lg: 41.81mm, Wd: 21.44mm, Th: 1.89mm.

BAT 3498



Material: Copper/brass Site type: Unconfirmed

brass.

Description: Buckle, fragment,



Dimensions: Prong frag - Lg: 26.94mm, Wd: 8.81mm Frame frag - Lg: 26.33, Wd: 10.48mm.



Material: Copper/brass

Site type: Unconfirmed

Description: Buckle, ornate, part only, 1/2.



Dimensions: Lg: 44.75mm, Wd: 35.96mm, Th: 4.19mm.

BAT 3476C



Material: Copper/brass
Site type: Unconfirmed

Description: Buckle, prong only.



Dimensions: Lg: 23.75mm, Wd:

13.51mm.

BCI 68



Material: Copper/brass
Site type: Terrestrial
Description: Buckle.



Dimensions: Lg: 33.55mm, Wd: 30.15mm, Th: 1.95mm.

BAT 3511



Material: Copper/brass

Site type: Marine

Description: Buckle, brass.



Dimensions: Lg: 60.44mm, Wd: 47.35mm, Th: 2.20mm.



Material: Copper/brass

Site type: Terrestrial

Description: Buckle, square, brass.



Dimensions: Lg: 24.06mm, Wd:

23.47mm.

BAT 3002



Material: Copper/brass
Site type: Unconfirmed
Description: Buckle, square,

broken, brass.



Dimensions: Lg. 25mm, Wd:

25mm.





Material: Copper/brass

Site type: Terrestrial

Description: Buckle, square, brass.

Dimensions: Lg: 45mm.

BAT 4583AB



Material: Copper/brass

 $\textbf{Site type:} \ Unconfirmed$

Description: Buckles, brass, with

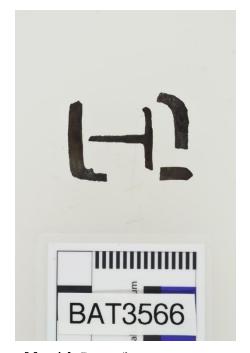
shoe leather BAT 4583.



Dimensions: A: Lg: 24.47mm, Wd:

25.37mm.

B: Lg: 24.99mm, Wd: 25.15mm.



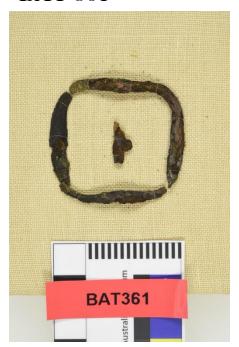
Material: Copper/brass
Site type: Unconfirmed

Description: Buckle, square, broken, brass.



Dimensions: Lg. 31.32mm, Wd: 22.85mm, Th: 2.06mm

BAT 361



Material: Copper/brass
Site type: Unconfirmed
Description: Buckle, brass.



Dimensions: Lg: 37 mm, Wd: 42mm.



Material: Copper/brass

Site type: Unconfirmed

Description: Buckle, square with pin, brass.

Eroded and thin in places.



Dimensions: Lg: 28mm, Wd:

25mm, Wt: 3.4g.

BAT 495



Material: Copper/brass
Site type: Unconfirmed

Description: Buckle, brass.



Dimensions: Wt. 3g, Lg. 25mm,

Wd. 26mm, Th. 2mm.

BAT 3511A



Material: Copper/brass

Site type: Marine

Description: Belt rider, brass.



Dimensions: Total Wt: $16.5 \,\mathrm{g}$, Lg: $45.58 \mathrm{mm}$, Wd: $13.37 \mathrm{mm}$, Th:

2.43mm.

BCI 45



Material: Copper/brass

Site type: Terrestrial

Description: Brass/Copper buckle.



Dimensions: Lg: 48.35mm, Wd:

15.20mm, Th: 3.75mm.



Material: Copper/brass
Site type: Unconfirmed

Description: Belt rider, brass.



Dimensions: Lg: 26.46mm, Wd: 6.14mm.

BCI 3043



Material: Copper/brass
Site type: Terrestrial

Description: Belt rider, brass,

fragmented (2 pieces).



Dimensions: Lg: 42.26mm, Wd: 8.66mm.

BAT 3504**B**



Material: Copper/brass

Site type: Marine

Description: Belt rider: brass. 1 of 2.



 $\textbf{Dimensions:} \ Lg: 28.18mm, Wd:$

6.18mm.

BAT 3845



Material: Copper/brass

Site type: Terrestrial

Description: Belt omament, brass.



Dimensions: Lg: 48mm, Wd:

13.75mm, Th: 8.70mm.

BAT 3902**ABC**





Material: Rope/leather/etc.

Site type: Unconfirmed

Description: Strap w. brass buckle + carrier

(B). C = 3 leather fragments from strap.

Dimensions: Buckle (A): Lg: 60.41mm, Wd:

47.77mm, Th: 4.71mm

Carrier (B): Lg: 46.58mm, Wd: 8.59mm, Th:

2.88mm

Largest leather frag (C): Lg: 65.58mm, Wd:

34.26mm, Th: 4.01mm.

Buttons.

BILS 383



Material: Copper/brass

Site type: Terrestrial

Description: Brass button, dome-shaped w/loop shank. Diam. 8 mm; Ht. 13 mm (Shank broken, temporarily repaired w/UHU).



Dimensions: DIA: 7.41 mm; Th: 4.42mm, Ht: 13 mm.



Material: Copper/brass

Site type: Terrestrial

Description: Copper alloy button, hollow cast, dome-shaped w/ line decoration. Possible Fe shank.



Dimensions: DIA: 11.42mm, Th: 6.7mm.

BILS 6507



Material: Miscellaneous

Site type: Terrestrial

Description: 4-hole sew-through button,

possible modern plastic.



Dimensions: DIA: 12.85mm, Th:

2.45mm.



Material: Copper/brass

Site type: Unconfirmed

Description: Armor rivet, brass and black

button.

BILS 382



Material: Brass

Site type: Terrestrial

Description: Brass button. Dome-shaped w/

loop shank (broken).



Dimensions: Large brass button - DIA: 9.53mm, Ht: 5.77mm. Small brass button - DIA: 7.62mm, Ht: 6.33mm. Shiny black button - DIA: 8.51mm, Th: 6.25mm. Matte black button - DIA: 8.90mm, Th: 7.77mm.



Dimensions: DIA: 7.45mm, Th: 4.81mm, Ht; 9.56mm.



Material: Copper/brass

Site type: Terrestrial

Description: Brass circular hollow-moulded

button w/ loop shank. Decorated.



Dimensions: DIA: 12mm, Ht:

14mm.

BAT 3476A



Material: Copper/brass

Site type: Marine

Description: Button.

Dimensions: DIA: 4.22mm, Lg:

8.01mm.





Material: Ferrous
Site type: Terrestrial
Description: Button.



Dimensions: Lg. 23.82mm, Th: 11.62mm.

BILS 1020



Material: Ferrous
Site type: Terrestrial
Description: Button.



Dimensions: DIA: 17.02mm, Th: 11.44mm.



Material: Ferrous
Site type: Terrestrial
Description: Button.



Dimensions: DIA: 18.27mm, Th: 13.42mm.

BILS 1023



Material: Ferrous
Site type: Terrestrial
Description: Button.



Dimensions: DIA: 13.60mm, Th: 10.01mm.



Material: Unknown
Site type: Terrestrial
Description: Button.



Dimensions: DIA: 12.00mm, Th: 10.55mm.

BILS 1037



Material: Unknown
Site type: Terrestrial
Description: Button.



Dimensions: DIA: 15.89mm, Th: 12.16mm.



Material: Unknown
Site type: Terrestrial
Description: Button.



Dimensions: DIA: 12.79mm, Th: 12.09mm.

BILS 547



Material: Non-ferrous Site type: Terrestrial Description: Button.



Dimensions: DIA: 10.59mm, Th: 6.54mm.



Material: Non-ferrous Site type: Terrestrial Description: Button.



Dimensions: DIA: 10.84mm, Th: 5.89mm.

BILS 553



Material: Non-ferrous Site type: Terrestrial Description: Button.



Dimensions: DIA: 10.83mm, Th: 5.90mm.



Material: Non-ferrous

Site type: Terrestrial

Description: Button. Still in

concretion.



Dimensions: Concretion: Lg: 24.45mm, Th: 9.50mm.

BILS 665



Material: Non-ferrous Site type: Terrestrial Description: Button.



Dimensions: DIA: 10.30mm, Th: 7.06mm.



Material: Glass

Site type: Unconfirmed

Description: Button - obsidian.



Dimensions: DIA: 12.78mm, Th:

9mm.

BAT 3922



Material: Copper/brass

Site type: Terrestrial **Description:** Button?



Dimensions: DIA: 17.49mm, Ht:

7.35mm.



Material: Non-ferrous

Site type: Terrestrial

Description: Button (?) in situ. Fine weave

fabric remains.



Dimensions: DIA: 10.7mm, Th:

5.46mm.

BILS 1032



Material: Unknown
Site type: Terrestrial
Description: Button (?)



Dimensions: DIA: 11.85mm, Th: 8.87mm.



Material: Unknown
Site type: Terrestrial
Description: Button (?)



Dimensions: DIA: 14.69mm, Th: 9.66mm.

BILS 1038



Material: Unknown
Site type: Terrestrial
Description: Button (?)



Dimensions: DIA: 20.05mm, Th: 14.854mm.



Material: Unknown
Site type: Terrestrial
Description: Button (?)



Dimensions: DIA: 18.86mm, Th: 13.32mm.

BILS 666



Material: Unspecified Site type: Terrestrial

Description: Button 2. Still in concretion.



Dimensions: Concretion - DIA: 15.02mm, Th: 10.45mm.



Material: Non-ferrous

 $\textbf{Site type:} \ \mathrm{Terrestrial}$

Description: Button found in situ.



Dimensions: DIA: 10.71mm, Th:

5.67mm.

BILS 387



Material: Non-ferrous

Site type: Terrestrial

Description: Button in situ. Fabric remains. (?)

Covered metal button.



Dimensions: DIA: 11mm, Th:

5.12mm.

BILS 385



Material: Non-ferrous

Site type: Terrestrial

Description: Button in situ. Fragments of

coarse weave fabric present.



Dimensions: DIA: 10.7mm, Th:

5.14mm.

BILS 1045



Material: Unknown

Site type: Terrestrial

Description: Button or coral.



Dimensions: DIA: 12.75mm, Th:

10.55mm.

BILS 588



Material: Non-ferrousSite type: Terrestrial

Description: Button SK8.



Dimensions: DIA: 10.40mm, Th:

6.93mm.

BILS 389



Material: Non-ferrous
Site type: Terrestrial

Description: Button w/ fabric covering.

Broken shank end.



Dimensions: DIA: 10.6mm, Th:

5.67mm.



Material: Glass

Site type: Unconfirmed

Description: Button, black (obsidian).



Dimensions: DIA: 13.05mm, Th:

7.78mm.

BILS 5831



Material: Glass

Site type: Terrestrial

Description: Button, black glass dome/spherical shape with wire loop.



Dimensions: DIA: 10.53mm, Th:

6.97mm, Ht: 12.66mm.



Material: Glass

Site type: Unconfirmed

Description: Button, black (obsidian).



Dimensions: DIA: 13.05mm, Th:

7.78mm.

BAT 3467



Material: Copper/brass

Site type: Marine

Description: Button, brass.



Dimensions: DIA: $16.10 \mathrm{mm}$, Ht:

9.96mm.



Material: Copper/brass
Site type: Unconfirmed
Description: Button, brass.



Dimensions: DIA: 17.89mm, Th: 12.09mm, Ht: 15.45mm.

BAT 496**A**



Material: Copper/brass

Site type: Marine

Description: Button, brass.



Dimensions: DIA: 14.84mm, Ht: 15.28mm, HO: 3.97mm.



Material: Copper/brass

Site type: Unconfirmed

 $\pmb{\text{Description:}}$ Button, brass - patterned.



Dimensions: DIA: 14.92mm, Ht:

8.67mm.

BAT 3702



Material: Copper/brass

Site type: Marine

Description: Button, brass.



Dimensions: DIA: 14.84mm, Ht:

15.28mm, HO: 3.97mm.



Material: Copper/brass

Site type: Unconfirmed

Description: Button, brass/copper.



Dimensions: DIA: 11.04mm, Th:

6.05mm.

BILS 5836



Material: Copper/brass

Site type: Terrestrial

Description: Button, copper alloy domed

shape with wire loop.



Dimensions: DIA: 10.74mm, Ht:

12.84mm, HO: 3.37mm.

BILS 5820



Material: Copper/brass

Site type: Terrestrial

Description: Button, copper alloy, domed

shape, decorated with loop. SK18.



Dimensions: DIA: 10.55mm, Ht:

15.58mm, HO: 3.76mm.

BAT 3761



Material: Copper/brass

Site type: Unconfirmed

Description: Button, decorated, brass.



Dimensions: DIA: 9.65mm, Th:

5.89mm.



Material: Copper/brass

Site type: Unconfirmed

Description: Button, decorated, brass



Dimensions: DIA: 11.60mm, Th:

5.20mm.

BAT 4032



Material: Miscellaneous

Site type: Unconfirmed

Description: Button, w. wire threads.



Dimensions: DIA: 13.19mm, Th:

3.71mm.

BILS 6232





Material: Copper/brass

Site type: Terrestrial

Description: Button. Copper.

Dimensions: Lg: 15mm, Wd: 11mm.

BILS 6234





Material: Copper/brass

Site type: Terrestrial

Description: Button. Copper.

Dimensions: Lg: 15mm, Wd: 15mm.

BILS 388AB



Material: Non-ferrous

Site type: Terrestrial

Description: Buttons (2) w/ fabric cover. In

situ.



Dimensions: A - DIA: 10.72mm, Th:

6.23mm.

B - DIA: 10.46mm, Th: 5.80mm.

BAT 3651



Material: Copper/brass

Site type: Unconfirmed

Description: Buttons (armor rivet), + 1 lead

filled.



Dimensions: B1 - DIA: 7.29mm,

Th: 4.25mm, B2 - DIA: 7.64mm,

Ht: 5.73mm.

BAT 3629C



Material: Copper/brass

Site type: Unconfirmed

Description: Buttons, dome shaped with

shank (Total 12).



Dimensions: Wt: 2.1 - 2.5g.

Total Wt of 12: 11 g.

Avg. DIA: 10 mm.

BAT 3620



Material: Copper/brass
Site type: Unconfirmed

Description: Buttons, lead filled.



Dimensions: B1 - DIA: 8.04mm, Th: 5.03mm. B2 with loop - DIA: 10.01mm, Ht: 11.89mm, HO:

3.66mm.



Material: Copper/brass
Site type: Unconfirmed

Description: Buttons, lead filled.



Dimensions: Whole button - DIA: 16.08mm, Th: 14.30mm.

BAT 3589C



Material: Copper/brass

Site type: Unconfirmed

 $\textbf{Description:} \ Buttons, small \ domed \ shaped \ w/$

brass loop shank.



Dimensions: B1 - DIA: 8.17mm, Th: 5.36mm. B2 - DIA: 7.23mm,

Th: 4.05mm.

BAT 3589**B**



Material: Copper/brass

Site type: Unconfirmed

Description: Buttons, small, dome-shaped

with loop shanks, brass.



Dimensions: DIA: 75mm, 80mm. Wt:

1.1g, 1.3 g.

BAT 3629**B**



Material: Copper/brass

Site type: Unconfirmed

Description: Buttons, small, dome-shaped with loop shanks, brass; one with pattern, is slightly eroded, pattern not clear.



Dimensions: Av. DIA: 10 mm, Wt:

2.1 g; 2.3 g; 2.3 g; 2.5g.

BAT 3476**B**



Material: Copper/brass

Site type: Marine

Description: Head.



Dimensions: DIA: 7.99mm, Th:

4.97mm.

BAT 3790



Material: Copper/brass

Site type: Unconfirmed

Description: Knob, brass, button like.



Dimensions: DIA: 6.72mm, Ht:

11.13mm.

BILS 728





; BILS728: Job No.00/125 (BT)

Material: Copper/brass

Site type: Terrestrial

Description: Phalanges (2). SK 8 Button (1) directly underneath northern end of ulna &

radius. Still in concretion.

Dimensions: Concretion - DIA: 13.79mm,

Th: 9.30mm.

Fasteners.

BILS 43



Material: Unspecified

Site type: Terrestrial

Description: Metal stud-type fastening.



Dimensions: HD: 10.81mm, DIA:

7.69mm, Ht: 9.34mm.

Hooks and eyelets.

BAT 3793



Material: Copper/brass

Site type: Unconfirmed

Description: Hook, brass, dress type.



Dimensions: Lg: 13.16mm, Wd:

4.85mm.

BILS 6063





Material: Non-ferrousSite type: Terrestrial

Description: Metal. Eyelet.

Dimensions: DIA: 0.9cm, HO: 0.3cm.

Hasps and clasps.

BAT 3240





Material: Copper/brass

Site type: Terrestrial

Description: Hasp, brass, heart-shaped w/ hole

at top.

Dimensions: Lg: 36.86mm, Wd: 26.31mm,

Th: 2.37mm, Wt: 4.6g.



Material: Copper/brass

Site type: Terrestrial

Description: Hasp, heart-shaped ornate fitting,

brass.



Dimensions: Lg: 25.2mm, Wd: 17.6 mm, Th: 2.3mm, Wt: 3.4 g.

BAT 3711



Material: Copper/brass
Site type: Unconfirmed

Description: Hasp, heart-shaped, brass.



Dimensions: Lg. 32.66mm, Wd: 28.78mm, HO: 3.24mm.

BILS 5784



Material: Ferrous

Site type: Terrestrial

Description: Clasp, clothing, iron



Dimensions: DIA: 16.58mm, HO:

7.80mm, Lg: 22.27mm, Th:

4.64mm.

BAT 3711



Material: Copper/brass

Site type: Unconfirmed

Description: Hasp, heart-shaped, brass.



Dimensions: Lg: 32.66mm, Wd:

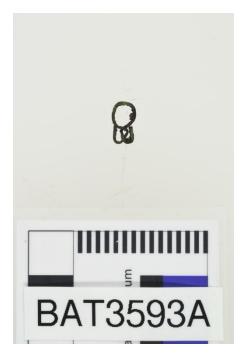
28.78mm, HO: 3.24mm.

BAT 3593A



Material: Copper/brass
Site type: Unconfirmed

Description: Wire clasp, brass.



Dimensions: Loop DIA: 5.55mm,

Lg: 9.58mm.

BAT 3587



Material: Copper/brass
Site type: Unconfirmed

Description: Wire, clasp like, brass, coiled.



Dimensions: Loops DIA: 4.74mm,

3.82mm, Lg: 14.74mm, Th:

1.72mm.

Pendants.

BAT 3594



Material: Silver
Site type: Marine

Description: Pendant from scabbard shoulder belt (for attaching small objects or as an ornament — bandeliersluiting).



Dimensions: Lg: 60mm, Wd:

17mm, Ht: 97mm

Vergulde Draeck (Gilt Dragon) 1656

Belts, buckles and riders.

GT 3147



Material: Copper/brass

Site type: Unconfirmed

Description: Baldric Buckle w/ leather

fragments.

Dimensions: Buckle - Lg: 58.30mm,

Wd: 36.69mm, Th: 2.85mm

Belt (largest frag) - Lg: 49.69mm,

Wd: 25.97mm.



Material: Copper/brass

Site type: Unconfirmed

Description: Baldric Buckle, brass,

small w/ leather.



Dimensions: Buckle - Lg. 33.44mm, Wd: 33.14mm, Th: 2.14mm. Leather (largest piece) - Lg.

53.15mm, Wd: 41.45mm.

GT 3107





Material: Copper/brass

Site type: Unconfirmed

Description: Buckle (baldric type)

w/leather, and heart-shaped hasp.

Small frag: MAC-076 T07

Dimensions: Length: 50 mm

Leather strap Wd. 41.12mm

Buckle: Lg. 50.57mm, Wd. 45.10mm,

Th. 3.52mm

Hasp: Ig. 36.15mm, Wd. 24.37mm,

Th. 2.88mm.



Material: Copper/brass
Site type: Unconfirmed

Description: Buckle w/ leather,

Baldric

Dimensions: Buckle - Lg: 34.49mm,

Wd: 34.31mm, Th: 2.76mm.

GT 3136



Material: Copper/brass

Site type: Unconfirmed

Description: Buckle w/leather strap,

Baldric.

Dimensions: Buckle Lg: 50.53mm,

buckle Wd: 44.26mm, leather strap

Wd: 33.27mm.

GT 3102



Material: Copper/brass

Site type: Unconfirmed

Description: Buckle w/leather,

Baldric.

Dimensions: Buckle - Lg: 60.06mm,

Wd: 36.38mm, Th: 3.41mm

Belt (largest frag) - Lg: 83.37mm.

GT 3138A



Material: Copper/brass

Site type: Unconfirmed

Description: Buckle w/leather,

Baldric.

GT 1347



Material: Copper/brass

Site type: Unconfirmed

Description: Buckle, Baldric

w/leather.



Dimensions: Buckle - Lg: 57.23mm,

32.78mm

Belt (largest frag) - Lg: 50.64mm,

Wd: 27.32mm.



Dimensions: Buckle - Lg: 58.30mm,

Wd: 25.50mm, Th: 2.26mm





Material: Copper/brass
Site type: Unconfirmed
Description: Buckle, brass,

w/leather strap.

Dimensions: Buckle - Lg: 49.59mm, Wd: 44.65mm, Leather strap - Wd: 33.64mm.

GT 3104



Material: Copper/brass

Site type: Unconfirmed

Description: Buckle w/leather,

Baldric.

Dimensions: Buckle - Lg: 33.30mm,

Wd: 33.21mm. Th: 3.07mm

Belt - Lg: 116.74mm, Wd:

52.08mm.





Material: Copper/brass
Site type: Unconfirmed
Description: Buckle, Baldric

w/leather.

Dimensions: DIA: 39.11mm, Th:

4.15mm, Wt: 13.5g

GT 1351



GT1351

Museum

Material: Copper/brass
Site type: Unconfirmed

Description: Buckle, baldric, brass.

Dimensions: Lg: 59.53mm, Wd: 37.64mm, Th: 2.54mm, Wt: 12.0g



Material: Copper/brass
Site type: Unconfirmed

Description: Buckle, Baldric, brass.



Dimensions: Lg. 61.74 mm, Wd: 38.24mm, Th: 2.43mm.

GT 848



Material: Copper/brass

Site type: Marine

Description: Buckle, brass, w/ pin.



Dimensions: Lg: 33.15mm, Wd: 33.52mm, Th: 2.22mm.





GT 3106





Material: Copper/brass

Site type: Marine

Description: Buckle, brass.

Dimensions: Lg: 50.98mm, Wd: 41.55mm, Th: 2.34mm, Wt: 12.9g.

Material: Copper/brass

Site type: Unconfirmed

Description: Buckle, brass, round

w/ pin.

Dimensions: DIA: 39.60mm, Th:

4.15mm.





Material: Copper/brass
Site type: Unconfirmed

Description: Buckle, broken, brass.

Dimensions: Large - Lg: 31.79mm,

Wd: 20.34mm, Wt.1.8g

GT 3130





Material: Copper/brass
Site type: Unconfirmed

Description: Buckles, brass, no

pins.

Dimensions: Av. Lg: 32.59mm, Av.

Wd: 34.23mm, Total Wt: 6.4g.



Material: Copper/brass
Site type: Unconfirmed

Description: Buckle, pieces.



Dimensions: Whole buckle Ig: 32.25mm, Wd: 30.29mm, Th: 1.74mm.

GT 1349



Material: Copper/brass
Site type: Unconfirmed

 $\label{eq:Description:Buckle} \textbf{Description:} \ \operatorname{Buckle}, \ \operatorname{with} \ \operatorname{chape}.$



Dimensions: Wt: 13g, Ht: 3m, Wd: 36mm, Lg: 60mm, Th: 5mm.



Material: Lead

Site type: Terrestrial

Description: Belt rider (?),

rectangular. Lead or pewter.



Dimensions: Lg: 22mm, Wd:

12mm.

GT 3193



Material: Copper/brass

Site type: Terrestrial

Description: Buckle, double frame, semicircular, undecorated, crudely finished, ? forged. Remains of iron pin on central bar. Copper alloy.



Dimensions: : Lg: 40mm, Wd:

36mm.

GT 3203



Material: Copper/brass

Site type: Marine

Description: Belt rider, brass,

ornate.



Dimensions: Lg: 47.40mm, Wd: 10.32mm, Ht: 13.65mm, Th:

2.31mm.

GT 3133





Material: Copper/brass

Site type: Unconfirmed

Description: Belt rider, brass,

ornate.

Dimensions: Lg: 48.24mm, Wd:

10.36mm, Ht: 14.24mm, Th:

2.24mm.

Buttons.

GT 3195



Material: Copper/brass
Site type: Terrestrial

Description: Button, flat w/ ring

shank. Copper alloy.



Dimensions: DIA: 23.5 mm, Th:

1.5 mm, HO: 7.4 mm.

GT 888





Material: Copper/brass

Site type: Marine

Description: Button, brass.

Dimensions: DIA: 10.50mm, button Th: 6.77mm, loop Lg:

6.19mm, Wt: 1.8g.

GT 3035





Material: Copper/brass

Site type:

Description: Button, brass, w/

shank.

Dimensions: Button DIA:

10.50mm, button Th: 6.77mm, loop

Lg: 6.19mm, Wt: 1.8g.

Hooks and eyelets.

GT 3116



Material: Copper/brass

 $\textbf{Site type:} \ \mathbf{Unconfirmed}$

Description: Hook, large, brass. **Dimensions:** Lg. 41.48mm, Wd:

15.5mm.

GT 3121B



Material: Copper/brass
Site type: Unconfirmed

Description: Hooks and eyes,

(dress) brass.



Dimensions: Hook Lg: 14.12mm,

Wd: 8.74mm,

Eye Lg: 10.98mm, Wd: 10.29mm,

DIA: 6.63mm.

GT 3121C



Material: Copper/brass

Site type: Unconfirmed

Description: Hooks and eyes,

(dress) brass.

Dimensions: Total Wt: 2.9g, Hook Av Lg: 13.56mm, Hook Av Wd: 9.47mm, Eye Av Lg: 10.86mm, Eye Av Wd: 8.67mm.

GT 3131 (hook), GT 3162



Material: Copper/brass

Site type: Unconfirmed

Description: Eyelet - brass, ends are

turned. Hook - large, brass,

bandolier.

Dimensions: Eyelet DIA: 14.44mm,

Hook Lg: 47.32mm, Wd:

10.14mm.

Hasps.

GT 3184



Material: Copper/brass

Site type: Unconfirmed

Description: Hasp from officer's shoulder belt. Decorative, cast copper alloy (bronze or brass).

Dimensions: Lg: 42 mm, Wd:

28.72mm, Th: 5.83mm.

GT 3153



Material: Copper/brass

Site type: Marine

Description: Heart-shaped hasp (2

pieces) + leather belt frags.



Dimensions: Lg. 23.82mm, Wd: 16.66mm, Th: 1.93mm, HO:

3.49mm

Zeewijk 1727

Buckles.

ZW 5672



Material: Non-ferrous Site type: Terrestrial Description: Buckle.



Dimensions: Lg: 45mm, Wd: 32.28mm, Th: 5.89mm.

ZW 248R





Material: Copper/brass

Site type: Terrestrial

Description: Buckle - brass, replica.

Dimensions: Lg. 31.82mm, Wd:

22.22mm, Th: 2.63mm.

ZW 248A



Material: Copper/brass

Site type: Terrestrial

Description: Buckle frame brass,

buckle pin, small piece of wood.



Dimensions: Buckle (largest

fragment) - Lg: 34.20mm, Wd:

24.90mm, Th: 4.37mm

Pin - Lg: 19.78mm, Wd: 18.88mm.





Material: Copper/brass
Site type: Unconfirmed

Description: Buckle brass.

Dimensions: Lg. 43.06mm, Wd.

32.06mm, Th: 5.41mm.

ZW 2626





Material: Copper/brass

Site type: Terrestrial

Description: Buckle chape brass.

Dimensions: Lg. 46.34mm, Wd:

32.66mm, Th: 4.64mm.

ZW 196**B**





Material: Copper/brass

Site type: Terrestrial

Description: Buckle chape section:

brass.

Dimensions: Lg: 75.04mm, Wd:

44.14mm, Th: 4.99mm.

ZW 1019



ZW1019

Material: Copper/brass

Site type: Unconfirmed

Description: Buckle frame brass. **Dimensions:** Lg: 50.77mm, Wd:

31.78mm, Th: 4.60mm.

ZW 199AR



Material: Copper/brass

Site type: Terrestrial

Description: Buckle - copper +

replica.

ZW 4559



Material: Copper/brass

Site type: Terrestrial

Description: Buckle with chape,

brass.



Dimensions: Lg: 45.5mm, Lg: 41.7 mm, Th: 5.38mm, Wt: 20.3g.



Dimensions: Lg: 48mm, Wd: 34mm, Th: 3.37mm, Wt: 20g.





Material: Copper/brass

Site type: Terrestrial

Description: Buckle, brass frame

tinned, 2 parts.

Dimensions: Square - Lg: 47.08mm,

Wd: 33.20mm, Th: 4.96mm.

Pronged - Lg: 38.99mm, 33.97mm,

Th: 3.49m.

ZW 195





Material: Copper/brass

Site type: Terrestrial

Description: Buckle, brass.

Dimensions: Lg: 87.15mm, Wd:

46.52mm, Th: 5.02mm.





Material: Copper/brass

Site type: Terrestrial

Description: Buckle, shoe: brass.

Rectangular w/chape.

Dimensions: Lg: 44.64mm, Wd:

34.89mm, Th: 5.67mm.

ZW 1018





Material: Copper/brass

Site type: Unconfirmed

Description: Buckle, no chape,

brass.

Dimensions: Lg: 50.90mm, Wd:

33.35mm, Th: 4.36mm.



Material: Copper/brass

Site type: Terrestrial

Description: Buckle, brass.



Dimensions: Wd: 29.77mm, Wd: 18.43mm, Lg: 27.76mm, Th: 4.09mm.

ZW 2371



Material: Copper/brass

Site type: Terrestrial

Description: Shoe buckle with Fe

pivot, copper.



Dimensions: Shoe buckle - Lg: 37.17mm, Wd: 26.52mm, Th: 4.62mm.

Pivot - Lg: 19.23mm, Wd:

14.53mm.

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Material: Copper/brass

Site type: Terrestrial

Description: Buckle frame brass. **Dimensions:** Lg: 42.80mm, Wd:

33.68mm, Th: 5.46mm.

Buttons.

ZW 2396





Material: Copper/brass

Site type: Terrestrial

Description: Button fragment brass.

Dimensions: DIA: 25mm.



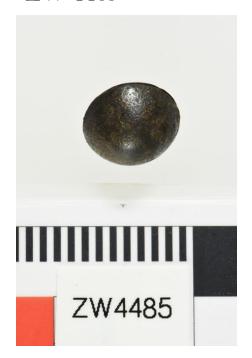
Material: Copper/brass

Site type: Terrestrial

Description: Button - brass, conical

with back.

ZW 4485



Material: Copper/brass

Site type: Terrestrial

Description: Button brass.



Dimensions: Lg: 13.75mm, DIA:

12.69mm, HO: 4.04mm.



Dimensions: DIA 15mm.



Material: Copper/brass

Site type: Terrestrial

Description: Button fragment,

copper.

ZW 1369



Material: Copper/brass

Site type: Terrestrial

Description: Button fragments, lead

with brass loop.



Dimensions: Largest fragment - Lg: 11mm, Wd: 11.67mm.



Dimensions: Loop labelled 1369 - Ht: 9.92mm, Wd: 9.12mm, HO: 3.85mm.





Material: Copper/brass

Site type: Marine

Description: Button frags brass. **Dimensions:** Large frag - DIA:

20.22mm, Ht: 6.00mm

Small frag - Lg: 19.19mm, Wd:

7.30mm.

ZW 2321





Material: Animal

Site type: Terrestrial

Description: Button, bone.

Dimensions: DIA: 19.25mm, Ht:

11.32mm, HO: 2.94mm.



Material: Silver

Site type: Terrestrial

Description: Button, silver.



Dimensions: DIA: 10.12mm, Ht:

12.37mm, HO: 2.39mm.

ZW 1361



Material: Animal

Site type: Terrestrial

Description: Button: bone, half

only.



Dimensions: Largest fragment - Lg:14.41, Wd: 7.70mm, Th:

7.04mm.





Material: Animal
Site type: Terrestrial

Description: Button, bone.

Dimensions: DIA: 15.99mm, Ht:

6.87mm, HO: 2.89mm.

ZW 417



ZW417

Material: Animal

Site type: Terrestrial

Description: Buttons, bone.

Dimensions: 1 DIA: 15.77mm, Ht:

8.91mm, HO: 2.69m.

2 DIA: 17.91mm, Ht: 5.74mm,

HO: 2.64mm.

3 DIA: 14.52mm, Ht: 9.67mm,

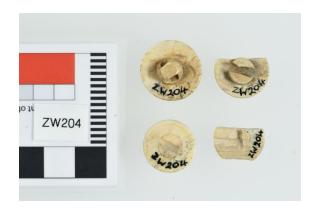
HO: 2.08mm.

4 DIA: 17.94mm, Ht: 7.33mm,

HO: 2.88mm.

ZW 204**G**





Material: Animal

Site type: Terrestrial

Description: Buttons, bone. 1 whole

plus 3 sections.

Dimensions: Whole button - DIA:

19.57mm, Ht: 7.52mm, HO:

2.77mm.

ZW 5072



Material: Animal

Site type: Terrestrial

Description: Buttons, material?



Dimensions: Large button - DIA:

23.07mm, Ht: 7.72mm, DO:

3.74mm.

Small button - DIA: 14.95mm, Ht:

4.47mm.

ZW 205AB



Material: Copper/brass

Site type: Terrestrial

 $\textbf{Description:} \ Buttons, brass. \ Small \ flat$

(A), Small round (B) (Nos. 7 & 8).



Dimensions: A - DIA: 13.9 mm, Ht:

12.12mm, HO: 4.40mm, Wt: 1.4g.

B - DIA: 17mm, Ht: 12.79mm,

HO: 3.74mm, Wt: 3.9g.

ZW 205E



Material: Copper/brass

Site type: Terrestrial

Description: Button, large round: brass. Slightly domed front and back. No decoration. Two 'air holes' on back, either side of loop shank. Diam 28 mm. (No. 11). [Original allocated to WA.]



Dimensions: DIA: 28 mm,

Ht:17.28mm, HO: 5.20mm, Wt:

6.9g

ZW 205F



Material: Copper/brass

Site type: Terrestrial

Description: Large round plain button: brass.

Flattish front and sunken back with flat or 'key' shank. Diam 26 mm. (No. 12) [Original allocated to

WA Suffix 'F' correct.]

ZW 205X12







Dimensions: DIA: 26 mm, Ht: 11.14mm, HO: 4.64mm, Wt: 6.6g.

Material: Copper/brass

Site type: Terrestrial

Description: Button, large, ornamental, design includes perforations 36 mm. (No. 6)

Dimensions: DIA: 35.06mm, Th:

8.48mm.

ZW 205X13





Material: Copper/brass
Site type: Terrestrial

Description: Buttons brass. Buttons numbered 1-23 (left to right, top to bottom) in reference to group photo ZW00205-GROUP-003. Dimensions recorded for each button using this numbering system.

Dimensions: 1(DIA: 35.06mm, Th: 8.48mm), 2 (DIA: 27.98mm, Ht: 12.86mm, HO: 4.82mm), 3 (DIA: 27.14mm, Th: 6.52mm), 4 (DIA: 24.85mm, Ht: 13.42mm, HO: 3.84mm), 5 (DIA: 27.12mm, Ht: 16.23mm, HO: 4.44mm), 6 (DIA: 19.41mm, Th: 3.14mm), 7 (DIA: 18.94mm, Th: 3.37mm), 8 (Avg. frag. Ig: 13mm), 9 (DIA: 19.18mm, Th: 2.33mm), 10 (DIA: 19.27mm, Ht: 11.28mm, HO: 4.70mm), 11 (DIA: 14.22mm, Ht: 15.15mm, HO: 3.58mm), 12 (DIA: 13.70mm, Ht: 13.25mm, HO: 3.96mm), 13 (DIA: 13.59, Ht: 13.44mm, HO: 3.65mm), 14 (DIA: 14.17mm, Ht: 7.95mm, HO: 3.45mm), 15 (DIA: 14.11mm, Ht: 7.11mm, HO: 3.37mm), 16 (DIA: 17.50mm, Ht: 12.30mm, HO: 4.42mm), 17 (DIA: 12.58mm, Ht: 7.29mm), 18 (DIA: 12.80mm, Ht: 7.19mm, HO: 4.23mm), 19 (DIA: 12.90mm, Ht: 7.05mm, HO: 4.14mm), 20 (DIA: 12.81, Ht: 7.06mm, HO: 4.23mm), 21 (DIA: 13.10mm, Ht: 7.51mm), 22 (DIA: 15.21mm, Ht: 9.06mm, HO: 3.82mm), 23 (DIA: 15.97mm, Th: 5.22mm).

Fasteners.

ZW 230**C**



Material: Copper/brass

Site type: Terrestrial

Description: Fitting: ornamental

brass. Heraldic emblem.



Dimensions: Lg: 35.52mm, Wd:

23mm, Th: 3.79mm.

Zuytdorp 1712

Buckles.

ZT 3323



Material: Copper/brass

Site type: Marine

Description: Buckle fragment,

baldric. Copper alloy.



Dimensions: Lg: 45.47mm, Wd: 43.36mm, Th: 3.07mm.



Material: Copper/brass

Site type: Marine

Description: Buckle fragment,

copper.

ZT 3968A



Material: Copper/brass

Site type: Unconfirmed

Description: Buckle frame from

shoe, brass.



Dimensions: Wd 1: 28.86mm, Wd 2: 24.68mm, Lg: 23.54mm, Th: 1.75mm.



Dimensions: Lg: 39.20mm, Wd: 26.34mm, Th: 4.26mm





Material: Copper/brass

Site type: Marine

Description: Buckle w/chape: brass.

Dimensions: Lg. 40.95mm, Wd.

32.71mm, min. Wd: 31.02mm, total

Wt: 19.9g.

ZT 4320



Material: Copper/brass

Site type: Marine

Description: Buckle chape, brass. Oval with single-prong. cf Gawronski et al., Hollandia Compendium, 1992: 332, H1338.



Dimensions: Lg. 28mm, Th. 2mm, Th. 3mm, DIA: 30mm.

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Material: Copper/brass

Site type: Marine

Description: Buckle frame, brass. Rectangular with molded scallop decoration on both sides. Slightly convex.





Material: Copper/brass

Site type: Marine

Description: Buckle, broken into 3 pieces. Rectangular frame with rounded ends and slightly concave sides. No chape.



Dimensions: Lg: 42mm, Wd: 26.5mm, Th: 4.5mm.



Dimensions: Lg: 45mm, Wd: 30mm, Th: 2.9mm.

Buttons.

ZT 4102





Material: Animal

Site type: Unconfirmed

Description: Button, bone.

Dimensions: DIA: 18mm, Th:

8.5mm, Wt: 2g.



Material: Animal

Site type: Unconfirmed

Description: Button, bone with

shank.

ZT 3804



Material: Copper/brass

Site type: Terrestrial

Description: Button, floral shank

missing. Brass.



Dimensions: DIA: 18.00 mm, Th: 2.60mm, HO: 3.49mm.



Dimensions: DIA: 19.06mm, Th:

9.24mm



Material: Copper/brass

Site type: Unconfirmed

Description: Button: round w/ shank.

Two small holes on reverse. (In 2

pieces??)

ZT 3106



Material: Silver

Site type: Unconfirmed

Description: Button: w/ piece at

back. Silver.



Dimensions: DIA: 11.94mm, Ht:

12.47mm, HO: 3.31mm.



Dimensions: Front - DIA: 21.03mm, Th: 15.51mm

Back - DIA: 21.92mm, Th:

1.41mm.



Material: Animal

Site type: Marine

Description: Button:

wood/bone/ivory-concretion.

ZT 4116



Material: Animal

Site type: Marine

Description: Button/washer with

single hole: bone.



Dimensions: DIA: 23.30mm, Ht: 6.85mm, HO: 3.08mm, Wt: 2g.



Dimensions: Wt: 1g, DIA: 11.78mm, Ht: 8.86mm, HO:

3.34mm.



Material: Animal
Site type: Marine

Description: Buttons, bone.



Dimensions: Large - DIA: 17.89mm, Ht: 7.76mm, HO:

Small - DIA: 15.94mm, Ht: 7.92mm, HO: 2.99mm.

2.99mm.

Clasps.

ZT 4298A



Material: Copper/brass

Site type: Marine (unconfirmed)

Description: Clasp, copper/zinc

alloy.



Dimensions: Lg: 50.09mm, Wd: 39mm, Th: 6.92mm.

*Accurate at time of publication (4/2024)

APPENDIX*

Registration Number	Material Code	Site Type	Museum Location	Artefact Location Secondary	Artefact Tray No.
BAT3002	32	Unconfirmed	MA	MAC-064	02
BAT3043	32	Unconfirmed	MMU	-	-
BAT3198	32	Unconfirmed	MMU	-	-
BAT3240	32	Unconfirmed	MA	Numismatics Room	04
BAT3321	32	Unconfirmed	MMU	-	-
BAT3346	32	Unconfirmed	MA	MAC-064	06
BAT340	32	Terrestrial	MMV	4	-
BAT3463	32	Unconfirmed	MA	MAC-064	09
BAT3467	32	Unconfirmed	MMU	TD2	-
BAT3476A	32	Unconfirmed	MA	MAC-064	03
BAT3476B	32	Unconfirmed	MA	MAC-064	03
BAT3476C	32	Unconfirmed	MA	MAC-064	03
BAT3498	32	Unconfirmed	MA	MAC-064	04
BAT3504B	32	Marine	MMU	TD2	05
BAT3511	32	Marine	MA	MAC-056	05
BAT3511A	32	Marine	MA	MAC-064	04
BAT3566	32	Unconfirmed	MA	MAC-064	07
BAT3587	32	Unconfirmed	MA	MAC-064	07
BAT3589B	32	Unconfirmed	MA	MAC-056	06
BAT3589C	32	Unconfirmed	MA	MAC-064	02
BAT3593A	32	Unconfirmed	MA	MAC-064	02
BAT3594	35	Unconfirmed	MMU	55	-
BAT3596	32	Unconfirmed	MMU	TD2	-
BAT361	32	Unconfirmed	МА	MAC-063	02
BAT3619	32	Unconfirmed	MA	MAC-064	02
BAT3620	32	Unconfirmed	MMU	TD2	-
BAT3623	32	Unconfirmed	MA	MAC-064	02
BAT3624	32	Unconfirmed	MMV	4	-
BAT3629B	32	Unconfirmed	MA	MAC-056	06

Registration Number	Material Code	Site Type	Museum Location	Artefact Location Secondary	Artefact Tray No.
BAT3629C	32	Unconfirmed	MMU	TD2	
BAT3633	32	Unconfirmed	MA	MAC-064	02
BAT3651	32	Unconfirmed	MA	MAC-064	02
BAT3702	32	Unconfirmed	MA	MAC-064	02
BAT3703	32	Unconfirmed	MMU		
BAT3711	32	Unconfirmed	MMU		
BAT3747	32	Unconfirmed	MMU	TD2	
BAT3761	32	Unconfirmed	MMU	TD2	
BAT3772	32	Unconfirmed	MA	MAC-064	07
BAT3790	32	Unconfirmed	MA	MAC-064	07
BAT3791	32	Unconfirmed	MA	MAC-064	02
BAT3793	32	Unconfirmed	MMV		
BAT3845	32	Unconfirmed	MA	MAC-064	09
BAT3847	32	Unconfirmed	MMU		
BAT3848	32	Unconfirmed	MA	MAC-064	09
BAT3902ABC	46	Unconfirmed	MA	MAC-069	14
BAT3922	32	Terrestrial	MA	MAC-060	on top of - Nally Tub 36
BAT3956	32	Terrestrial	MA	MAC-63	01
BAT4032	67	Unconfirmed	MA	MAC-068	11
BAT4219	44	Unconfirmed	MA	MAC-069	05
BAT4501	44	Unconfirmed	MA	MAC-069	05
BAT4583AB	32	Unconfirmed	MA	MAC-058	01
BAT495	32	Unconfirmed	MA	MAC-064	03
BAT496A	32	Unconfirmed	мми	TD2	
BCI45	32	Terrestrial	MA	MAC-064	09
BCI68	32	Terrestrial	MA	MAC-064	09
BILS1019	8	Terrestrial	MA	MAC-071	06
BILS1020	8	Terrestrial	MA	MAC-071	06
BILS1021	8	Terrestrial	MA	MAC-071	06

Registration Number	Material Code	Site Type	Museum Location	Artefact Location Secondary	Artefact Tray No.
BILS1023	8	Terrestrial	MA	MAC-071	06
BILS1031	0	Terrestrial	MA	MAC-071	06
BILS1032	0	Terrestrial	MA	MAC-071	06
BILS1033	0	Terrestrial	MA	MAC-071	06
BILS1037	0	Terrestrial	MA	MAC-071	06
BILS1038	0	Terrestrial	MA	MAC-071	06
BILS1039	0	Terrestrial	MA	MAC-071	06
BILS1045	0	Terrestrial	MA	MAC-071	06
BILS1046	0	Terrestrial	MA	MAC-071	06
BILS230	32	Terrestrial	MA	MAC-037	On top of
BILS245	32	Terrestrial	MA	MAC-060	Nally Tub 38 - on top of
BILS346	32	Terrestrial	MA	MAC-060	Nally Tub 38 - on top of
BILS382	32	Terrestrial	MA	MAC-060	Nally Tub 38 - on top of
BILS383	32	Terrestrial	MA	MAC-060	Nally Tub 38 - on top of
BILS384	32	Terrestrial	MA	MAC-037	On top of
BILS385	32	Terrestrial	MA	MAC-037	On top of
BILS386	32	Terrestrial	MA	MAC-037	On top of
BILS387	32	Terrestrial	MA	MAC-037	On top of
BILS388AB	32	Terrestrial	MA	MAC-037	On top of
BILS389	32	Terrestrial	MA	MAC-037	On top of
BILS43	-	Terrestrial	MA	MAC-060	Nally Tub 38 - on top of
BILS547	32	Terrestrial	MA	MAC-037	On top of
BILS548	32	Terrestrial	MA	MAC-037	On top of
BILS553	32	Terrestrial	MA	MAC-037	On top of
BILS554	32	Terrestrial	MA	MAC-037	On top of
BILS5677A	3	Terrestrial	MA	MAC-071	On top of MAC- 071/Nally Tub 11
BILS5784	8	Terrestrial	MA	MAC-071	On top of; Nally Tub 11
BILS5820	32	Terrestrial	MA	MAC-071	On top of; Nally Tub 11
BILS5831	44	Terrestrial	MA	MAC-038	on top of; Nally Tub 9
BILS5836	32	Terrestrial	MA	MAC-071	On top of; Nally Tub 11

Registration Number	Material Code	Site Type	Museum Location	Artefact Location Secondary	Artefact Tray No.
BILS588	32	Terrestrial	MA	MAC-037	On top of
BILS6063	3	Terrestrial	MA	MAC-071	On top of; Nally Tub 29
BILS6232	32	Terrestrial	MA	MAC-071	On top of; Nally Tub 29
BILS6234	32	Terrestrial	MA	MAC-071	On top of; Nally Tub 29
BILS6507	4	Terrestrial	MA	MAC-070	On top of; Nally Tub 33
BILS665	32	Terrestrial	МА	MAC-037	On top of
BILS666	-	Terrestrial	МА	MAC-037	On top of
BILS728	32	Terrestrial	МА	MAC-037	On top of
GT1346	32	Unconfirmed	МА	MAC-076	07
GT1347	32	Unconfirmed	МА	MAC-076	07
GT1348	32	Unconfirmed	МА	MAC-058	01
GT1349	32	Unconfirmed	МА	MAC-056	01
GT1351	32	Unconfirmed	МА	MAC-058	02
GT3035	32	Unconfirmed	MA	MAC-058	15
GT3042	32	Unconfirmed	МА	MAC-075	03
GT3084	32	Unconfirmed	МА	MAC-058	02
GT3102	32	Unconfirmed	МА	MAC-076	07
GT3103	32	Unconfirmed	МА	MAC-076	07
GT3104	32	Unconfirmed	МА	MAC-076	07
GT3105	32	Unconfirmed	МА	MAC-058	02
GT3106	32	Unconfirmed	МА	MAC-058	02
GT3107	32	Unconfirmed	МА	Numismatics	03
GT3108	32	Unconfirmed	МА	MAC-058	02
GT3116	32	Unconfirmed	MMU	30	-
GT3121B	32	Unconfirmed	MA	MAC-058	02
GT3121c	32	Unconfirmed	МА	MAC-058	15
GT3130	32	Unconfirmed	MA	MAC-058	02
GT3131	32	Unconfirmed	MMU	30	-
GT3133	32	Unconfirmed	MA	MAC-058	15
GT3136	32	Unconfirmed	MA	MAC-058	02

Registration Number	Material Code	Site Type	Museum Location	Artefact Location Secondary	Artefact Tray No.
GT3138A	32	Unconfirmed	MA	MAC-076	07
GT3147	32	Unconfirmed	MA	MAC-076 (2 pcs, 1 selected for Wanneroo)	04
GT3153	32	Marine	MA	MAC-058 (hasp)	02 (hasp)
GT3162	32	Unconfirmed	MMU	30	-
GT3184	32	Unconfirmed	MA	Numismatics Room	03
GT3193	32	Terrestrial	MA	MAC-075	02
GT3195	32	Terrestrial	MA	MAC-075	02
GT3197	34	Terrestrial	MA	MAC-075	02
GT3203	32	Marine	MA	MAC-075	03
GT848	32	Unconfirmed	MMU	30	-
GT887	32	Unconfirmed	MA	MAC-048	02
GT888	32	Unconfirmed	MA	MAC-058	15
LI1000B	32	Terrestrial	MA	MAC-061	08
LI1001	32	Terrestrial	MA	MAC-061	08
LI1002	32	Terrestrial	MA	MAC-061	08
ZT3106	35	Unconfirmed	MMU	38	-
ZT3270	32	Unconfirmed	MMU	39B	-
ZT3323	32	Wreck site	MMU	39B	-
ZT3804	32	Terrestrial	MMU	39B	-
ZT3968A	32	Unconfirmed	MMU	39B	-
ZT4002	41	Marine	MA	MAC-091	18
ZT4102	41	Unconfirmed	MA	MAC-091	10
ZT4115	41	Unconfirmed	MA	MAC-091	18
ZT4116	41	Marine	MA	MAC-091	3
ZT4132	32	Marine	MA	Numismatics Room	04
ZT4223	41	Marine	MA	MAC-091	3
ZT4245	32	Marine	MA	MAC-091	08
ZT4298A	32	Marine (?)	MA	MAC-091	08
ZT4304	32	Marine (?)	MA	MAC-091	08
ZT4320	32	Marine	MA	MAC-052	05

Registration Number	Material Code	Site Type	Museum Location	Artefact Location Secondary	Artefact Tray No.
ZT4321	32	Marine	MA	MAC-052	05
ZT4323	32	Marine	MA	MAC-052	05
ZW1017	32	Marine	MMU	52	-
ZW1018	32	Marine	MMU	52	-
ZW1019	32	Marine	MMU	52	-
ZW1020	32	Terrestrial	MMU	52	-
ZW1170	32	Terrestrial	MMU	52	-
ZW1361	41	Terrestrial	MA	MAC-081	01
ZW1369	32	Terrestrial	MA	MAC-081	02
ZW195	32	Terrestrial	MMU	52	-
ZW196B	32	Terrestrial	MMU	52 [& GM]	-
ZW198	32	Terrestrial	MA	MAC-081	02
ZW199AR	32	Terrestrial	MA	MAC-081	02
ZW204G	41	Terrestrial	MMU	50	-
ZW205AB	32	Terrestrial	MA	MAC-081	02
ZW205E	32	Terrestrial	MA	MAC-081	02
ZW205F	32	Terrestrial	MA	MAC-081	02
ZW205X12	32	Terrestrial	MMU	52	-
ZW205X13	32	Terrestrial	MMU	52	-
ZW205x2	32	Terrestrial	MMU	52	-
ZW205X3	32	Terrestrial	MMU	52	-
ZW205X4	32	Terrestrial	MMU	52	-
ZW205X5	32	Terrestrial	MMU	52	-
ZW205X6	33	Terrestrial	MMU	52	-
ZW205XX1	32	Terrestrial	MMU	52	-
ZW205XX2	32	Terrestrial	MMU	52	-
ZW2151	32	Marine	MMU	52	-
ZW230C	32	Terrestrial	MA	MAC-081	02
ZW2321	41	Terrestrial	MMU	50	-
ZW2371	32	Terrestrial	MA	MAC-081	02

Registration Number	Material Code	Site Type	Museum Location	Artefact Location Secondary	Artefact Tray No.
ZW2396	32	Terrestrial	MMU	52	-
ZW248A	32	Terrestrial	MA	MAC-081	02
ZW248R	32	Terrestrial	мми	Replica N/A MMU52	-
ZW2626	32	Terrestrial	мми	52	-
ZW2862	51	Terrestrial	MMU	47	-
ZW417	41	Terrestrial	MMU	50	-
ZW4218	41	Terrestrial	MMU	50	-
ZW4485	32	Terrestrial	MMU	52	-
ZW4559	32	Terrestrial	MA	MAC-081	02
ZW502	32	Unconfirmed	MMU	53	-
ZW5072	41	Terrestrial	MA	MAC-081	01
ZW5080	32	Terrestrial	MA	MAC-081	02
ZW5429	32	Terrestrial	MMU	52	-
ZW5592	32	Terrestrial	MA	MAC-081	02
ZW5672	3	Terrestrial	MA	MAC-081	02