

BRONZE BROOCH REPORT

- ✓ Plate Brooch 527 64 Length:- 33mm
Complete with pin bent to one side. Diamond shaped bezel. Inlaid with blue enamel and with circular central bronze stud inlaid with green enamel. Knurled mountings on the foot.
cf. (No parallel to date RB)
- ✓ Colchester Derivative type 546 64 Length:- 58mm
Complete with pin bent downwards. Perforated catchplate, spring of 6 coils with the external coil passing through a hole in the head of the brooch and the spring being retained by a central bar. Plain bow. Pre flavian.
cf. Baldock, The excavation of a Roman and Pre Roman Settlement 1968-72. I.M.Stead and V.Rigby, Britannia Monograph No.7 1986, p.112, 68-80, fig.43.
- ✓ Nauheim Derivative 609 64 Length: 48.5mm
Spring broken with three of the coils surviving. Pin missing Convex Bow undecorated solid catch plate. Mid C1st AD
cf. Romano-British Temple at Harlow, N.E.France and B.M.Gobel 1985, p.75, 1-9, fig.39; Baldock op.cit. p.109, 23-44, fig.40.
- ✓ Rosette Brooch 748 64 Length:- 28mm
Largely incomplete with only spring cover and part of circular panel surviving. None of the ornamental plaque survives, although traces of solder (lead-tin) survive on outer edge of panel. Pre flavian.
- ✓ Colchester Derivative 788 98 Length:- 40mm
Incomplete with one arm, most of spring (only 2 coils remaining) and pin missing. Bow broken and bent upwards and catchplate bent to one side. Perforated catch plate. Pre flavian.
cf. Romano-British Temple at Harlow op.cit. p78, 49-64, fig.40-41.

- ✓ Hod Hill Variant 817 U/S Length:- 38mm
 Small brooch coated with white metal. Pin missing
 fluted bow with 6 raised ridges. Catch plate
 perforated. Pre flavian.
 cf. France and Gobel op.cit. p.77, fig.40, 36-40
- ✓ Hod Hill Type 835 174 Length:- 60mm (exc. pin)
 Complete except for tip of pin which is bent
 backwards. Bow has traces of white metal and
 only one surviving lug. Remains of 3 iron rods
 through foot.
 cf. Hull 1961: 179-82. Catch plate distorted
 Pre flavian.
 cf. Stead & Rigby op.cit p.120, fig.47-48, 112-120.
- / Nauheim Derivative 822 98 Length:- 48mm
 Incomplete with spring and pin missing. Bow
 distorted and catch plate bent to one side.
 Bow decorated with incised triangular motifs
 between (incised) lateral lines mid C1st AD
 cf. France & Gobel op.cit. p.75, 1-9, fig.39.
- ✓ Nauheim Derivative 627 U/S Length:- 24mm
 Incomplete, with only part of upper bow and part
 of spring surviving, groove running down bow.
 Mid C1st AD
 cf. France & Gobel op.cit.
- / Colchester Derivative 839 174 Length:- 13mm
 Small. Upper bow and arms only. Early - Mid C1st AD
- ✓ Colchester Derivative 857 U/S Length:- 11mm
 Small. Upper bow and spring only. 8 turned coil.
 Early - Mid C1st AD
- ✓ Foot 702 64 Length:- 24mm
 Perforated foot with incised triangular decoration
 on bow. prob. Colchester Derivative.

- ✓ Foot 805 98 Length:- 17mm
Solid Foot with round projection on toe.
prob. Aucissa/Hod Hill type.
- ✓ Spring 625 64 Length:- 8mm
4 coils of Colchester derivative brooch spring.
- ✓ Spring 659 64 Length:- 15mm
8 coils of Colchester type brooch spring, badly distorted.
- ✓ Pin 460 113 Length:- 30mm
Simple brooch Pin
- ✓ Pin 526 64 Length:- 34mm
Simple Pin, possibly from buckle?
- ✓ Pin 598 137 Length:- 38mm
Simple Brooch Pin
- ✓ Pin 630 99 Length:- 34mm
Pin and 3 coils of brooch, prob. Colchester type.
- ✓ Spring 693 99 Length:- 6mm
3 coils of spring, poss. Colchester type.
- ✓ Pin 725 111 Length:- 22mm
Simple brooch pin, distorted.
- ✓ Pin 780 99 Length:- 37mm
Simple brooch pin

Colchester type. 1234 F16 Length: 74mm

✓ Large iron brooch. Arms large and flat with two vertical grooves, one (right arm) inlaid with copper alloy; Bow of 'D' section with longitudinal groove down the centre also containing copper alloy. Catch plate imperfect. Small vestage of spring remaining.

cf France and Gobel 1985, p.73, fig.40 No.46.

Harlow Temple.

Colchester type. 1357 200 Length: 35.5mm

✓ Small copper alloy brooch. Incomplete: lower part of bow and catch plate missing. Pin also missing. Undecorated. Eight coil spring.

cf Harlow Temple 1986 546

Nauheim type 1396 265 Length: 45mm

✓ Part of copper alloy brooch; bow and catch plate only. Decorated: punched in four lines longitudinally. Two marginal plain, two inner lines dotted.

cf Baldock p.108, fig.40, No.16 also France and Gobel 1985 p.72 fig.39, No.4.

Hod Hill type 1358 238 Length: 39mm

✓ Squarish slightly tapered bow with lateral lugs at base. Copper alloy brooch. Panel has marginal lines and two flutings at top and one at bottom.

Round boss at lower end of panel. Round bosses at ends of lugs.

Four raised serrated vertical lines of bow. Evidence of tinning.

Incomplete catch plate. Not spring or pin.

cf France and Gobel, Harlow Temple, p.73, Fig.40, No.35.

? Aucissa type 1431 255 Length: 56mm

✓ Copper alloy brooch. Bow and catch plate only.

Flattened, no bottom, boss or name. Slightly tapered. Longitudinal mouldings.

Stout rib down centre. Complete catch plate twisted flat with bow.

cf Colchester ARch. Report 2. Crummy. p.9, Fig.5, No.19;

Harlow Temple, France and Gobel, p.72, Fig.39, No.20.

✓ Nauheim derivative 993 99 Length: 53mm

Copper Alloy brooch. Bow and catch plate only. No decoration. Solid catch plate.

cf Harlow Temple, France and Gobel, p.72, fig.39, no.7:

Verulamium Excavations III, Frere.

✓ ? ^{MP} Single Hod Hill Type 962 99 Length: 41mm

Copper Alloy brooch. Bow hinge and catch plate only. Uniformly tapered - no lugs. Longitudinal external ridges with lateral enamel (?) bars. At upper part of bow for two thirds of length. Knob at lower end. Perfect catch plate.

cf None found.

Single Hod Hill type 1318 200 Length: 46

- ✓ Copper Alloy brooch. Bow, hinge and catch plate only. Tinned. Tapered with no lugs. Bow has longitudinal marginal beaded ridges. Lateral ridges in centre of bow and at bottom. Incomplete catch plate.
cf Harlow temple, France and Gobel, p.73, fig.40, no.28.

Bagendon Type. 1301 F16 Length: 37mm

- ✓ Copper Alloy Brooch. Part of bow and catch plate. Catch plate complete? Marginal longitudinal ridges. Three pairs of lateral lugs. Two lateral ridges and tapered foot. Knob at bottom. Traces of tinning.
cf Harlow Temple, France and Gobel, p.72, fig.39, no.24.

✓ Iron Brooch 1324 200 Length; 39mm

- Binge, bow and spring. Broken perforated catch plate.
cf Harlow Temple, France and Gobel, p.72, fig.39, no. 14.

Colchester type 1398 268 Length: 36mm

- ✓ Spring, pin and top of bow only. Copper Alloy. Spring of eight burns. Bar through spring very prominent.
cf Harlow Temple, France and Gobel, p.73, fig.40, no.43.
Baldock p.115, fig.44, no.75.

Colchester Type 1213 233 Length: 57mm

- ✓ Copper Alloy Brooch. Complete bow and catch plate. Zig-Zag line down centre of bow. One triangular hole in catch plate.
cf Harlow Temple, France and Gobel, p.73, fig.40, no.55.

○ Hod Hill 969 200 Length: 34mm

- ✓ Copper Alloy. Part bow and catch plate. Two lateral lugs. Oblong bow. Slightly tapered. Two lateral bars at foot.
cf Harlow Temple, France and Gobel, p.73, fig.40, no.35,
Baldock, p.118, fig.47, no.113.

✓ Colchester derivative 1412 243 Length: 43mm

- ✓ Copper Alloy brooch. Bow and catch plate. Perforated catch plate. Longitudinal central ridge. Knob on foot.
cf Baldock, p.115, fig.44, no.75.

Colchester derivative 1215 233 -

- ✓ Copper Alloy brooch. Part of spring and top of bow. Longitudinal ridge.
cf Baldock, p.115, fig.44, no.79.

✓ Colchester derivative 1049 213 -

Copper Alloy Brooch. Lower portion only with perforated catch plate.
Circ and triangular perfs.
cf Baldock, p.115, fig.44, no.74.

Penannular Brooch 1118 64

✓ Copper Alloy - looped ends. (rolled terminals)
cf. Ver 3, p.28, fig.9, no.56.

BRONZE BROOCH REPORT

✓ Plate Brooch 527 64 Length:- 33mm

Complete with pin bent to one side. Diamond shaped bezel. Inlaid with blue enamel and with circular central bronze stud inlaid with green enamel. Knurled mountings on the foot.
cf. (No parallel to date RB)

○ ✓ Colchester Derivative type 546 64 Length:- 58mm

Complete with pin bent downwards. Perforated catchplate, spring of 6 coils with the external coil passing through a hole in the head of the brooch and the spring being retained by a central bar. Plain bow. Pre flavian.
cf. Baldock, The excavation of a Roman and Pre Roman Settlement 1968-72. I.M.Stead and V.Rigby, Britannia Monograph No.7 1986, p.112, 68-80, fig.43.

✓ Nauheim Derivative 609 64 Length: 48.5mm

No 1.

Spring broken with three of the coils surviving. Pin missing Convex Bow undecorated solid catch plate. Mid C1st AD
cf. Romano-British Temple at Harlow, N.E.France and B.M.Gobel 1985, p.75, 1-9, fig.39; Baldock op.cit. p.109, 23-44, fig.40.

✓ Rosette Brooch 748 64 Length:- 28mm

No. 13.

Largely incomplete with only spring cover and part of circular panel surviving. None of the ornamental plaque survives, although traces of solder (lead-tin) survive on outer edge of panel. Pre flavian.

✓ Colchester Derivative 788 98 Length:- 40mm

Incomplete with one arm, most of spring (only 2 coils remaining) and pin missing. Bow broken and bent upwards and catchplate bent to one side. Perforated catch plate. Pre flavian.
cf. Romano-British Temple at Harlow op.cit. p78, 49-64, fig.40-41.

✓ Hod Hill Variant 817 U/S Length:- 38mm
 No.37 Small brooch coated with white metal. Pin missing
 fluted bow with 6 raised ridges. Catch plate
 perforated. Pre flavian.
 cf. France and Gobel op.cit. p.77, fig.40, 36-40 X

✓ Hod Hill Type 835 174 Length:- 60mm (exc. pin)
 No.35 Complete except for tip of pin which is bent
 backwards. Bow has traces of white metal and
 only one surviving lug. Remains of 3 iron rods
 through foot.
 cf. Hull 1961: 179-82. Catch plate distorted
 Pre flavian.
 cf. Stead & Rigby op.cit p.120, fig.47-48, 112-120.

✓ Nauheim Derivative 822 98 Length:- 48mm
 No.5 Incomplete with spring and pin missing. Bow
 distorted and catch plate bent to one side.
 Bow decorated with incised triangular motifs
 between (incised) lateral lines mid C1st AD
 cf. France & Gobel op.cit. p.75, 1-9, fig.39.

✓ Nauheim Derivative 627 U/S Length:- 24mm
 No.8 Iron Incomplete, with only part of upper bow and part
 of spring surviving. groove running down bow.
 Mid C1st AD
 cf. France & Gobel op.cit.

✓ Colchester Derivative 839 174 Length:- 13mm
 Small. Upper bow and arms only. Early - Mid C1st A

✓ Colchester Derivative 857 U/S Length:- 11mm
 Small. Upper bow and spring only. 8 turned coil.
 Early - Mid C1st AD

✓ Foot 702 64 Length:- 24mm
 Perforated foot with incised triangular decoration
 on bow. prob. Colchester Derivative.

- ✓ Foot 805 98 Length:- 17mm
Solid Foot with round projection on toe.
prob. Aucissa/Hod Hill type.
- ✓ Spring 625 64 Length:- 8mm
4 coils of Colchester derivative brooch spring.
- ✓ Spring 659 64 Length:- 15mm
8 coils of Colchester type brooch spring, badly distorted.
- ✓ Pin 460 113 Length:- 30mm
Simple brooch Pin
- ✓ Pin 526 64 Length:- 34mm
Simple Pin, possibly from buckle?
- ✓ Pin 598 137 Length:- 38mm
Simple Brooch Pin
- ✓ Pin 630 99 Length:- 34mm
Pin and 3 coils of brooch, prob. Colchester type.
- ✓ Spring 693 99 Length:- 6mm
3 coils of spring, poss. Colchester type.
- ✓ Pin 725 111 Length:- 22mm
Simple brooch pin, distorted.
- ✓ Pin 780 99 Length:- 37mm
Simple brooch pin

Fe Brooch.
No. 8

627 4/5
Nauheim - ^{Upper} part of bow and part of spring only.
groove down bow.

Colchester type. 1234 F16 Length: 74mm

- ✓ Large iron brooch. Arms large and flat with two vertical grooves, one (right arm) inlaid with copper alloy; Bow of 'D' section with longitudinal groove down the centre also containing copper alloy. Catch plate imperfect. Small vestage of spring remaining.
cf France and Gobel 1985, p.73, fig.40 No.46.
Harlow Temple.

Colchester type. 1357 200 Length: 35.5mm

- ✓ Small copper alloy brooch. Incomplete: lower part of bow and catch plate missing. Pin also missing. Undecorated. Eight coil spring.
cf Harlow Temple 1986 546

Nauheim type No. 6. 1396 265 Length: 45mm

- ✓ Part of copper alloy brooch; bow and catch plate only. Decorated: punched in four lines longitudinally. Two marginal plain, two inner lines dotted.
cf Baldock p.108, fig.40, No.16 also France and Gobel 1985 p.72 fig.39, No.4.

Hod Hill type 1358 238 Length: 39mm

- ✓ Squarish slightly tapered bow with lateral lugs at base. Copper alloy brooch. Panel has marginal lines and two flutings at top and one at bottom. Round boss at lower end of panel. Round bosses at ends of lugs. Four raised serrated vertical lines of bow. Evidence of tinning. Incomplete catch plate. Not spring or pin.
cf France and Gobel, Harlow Temple, p.73, Fig.40, No.35.

? Aucissa type 1431 255 Length: 56mm

- ✓ Copper alloy brooch. Bow and catch plate only. Flattened, no bottom, boss or name. Slightly tapered. Longitudinal mouldings. Stout rib down centre. Complete catch plate twisted flat with bow.
cf Colchester ARCh. Report 2. Crummy. p.9, Fig.5, No.19;
Harlow Temple, France and Gobel, p.72, Fig.39, No.20.

Nauheim derivative 993 99 Length: 53mm

- ✓ Copper Alloy brooch. Bow and catch plate only. No decoration. Solid catch plate.
cf Harlow Temple, France and Gobel, p.72, fig.39, no.7:
Verulamium Excavations III, Frere.

? Single Hod Hill Type 962 99 Length: 41mm

- ✓ Copper Alloy brooch. Bow hinge and catch plate only. Uniformly tapered - no lugs. Longitudinal external ridges with lateral enamel (?) bars. At upper part of bow for two thirds of length. Knob at lower end. Perfect catch plate.
cf None found.

Simple ^{mp} Hod Hill type No 27 1318 200 Length: 46

- ✓ Copper Alloy brooch. Bow, hinge and catch plate only. Tinned. Tapered with no lugs. Bow has longitudinal marginal beaded ridges. Lateral ridges in centre of bow and at bottom. Incomplete catch plate.
cf Harlow temple, France and Gobel, p.73, fig.40, no.28.

Bagendon Type. No 23. 1301 F16 Length: 37mm

- ✓ Copper Alloy Brooch. Part of bow and catch plate. Catch plate complete? Marginal longitudinal ridges. Three pairs of lateral lugs. Two lateral ridges and tapered foot. Knob at bottom. Traces of tinning.
cf Harlow Temple, France and Gobel, p.72, fig.39, no.24.

✓ Iron Brooch No. 11 1324 200 Length; 39mm

Hinge, bow and spring. Broken perforated catch plate.
cf Harlow Temple, France and Gobel, p.72, fig.39, no. 14.

Colchester type 1398 268 Length: 36mm

- ✓ Spring, pin and top of bow only. Copper Alloy. Spring of eight burns. Bar through spring very prominent.
cf Harlow Temple, France and Gobel, p.73, fig.40, no.43.
Baldock p.115, fig.44, no.75.

Colchester Type 1213 233 Length: 57mm

- ✓ Copper Alloy Brooch. Complete bow and catch plate. Zig-Zag line down centre of bow. One triangular hole in catch plate.
cf Harlow Temple, France and Gobel, p.73, fig.40, no.55.

Hod Hill 969 200 Length: 34mm

- ✓ Copper Alloy. Part bow and catch plate. Two lateral lugs. Oblong bow. Slightly tapered. Two lateral bars at foot.
cf Harlow Temple, France and Gobel, p.73, fig.40, no.35,
Baldock, p.118, fig.47, no.113.

Colchester derivative 1412 243 Length: 43mm

- ✓ Copper Alloy brooch. Bow and catch plate. Perforated catch plate. Longitudinal central ridge. Knob on foot.
cf Baldock, p.115, fig.44, no.75.

Colchester derivative 1215 233 -

- ✓ Copper Alloy brooch. Part of spring and top of bow. Longitudinal ridge.
cf Baldock, p.115, fig.44, no.79.

✓ Colchester derivative 1049 213 -

Copper Alloy Brooch. Lower portion only with perforated catch plate.
Circ and triangular perfs.
cf Baldock, p.115, fig.44, no.74.

Penannular Brooch 1118 64

✓ Copper Alloy - looped ends. (rolled terminals)
cf. Ver 3, p.28, fig.9, no.56.