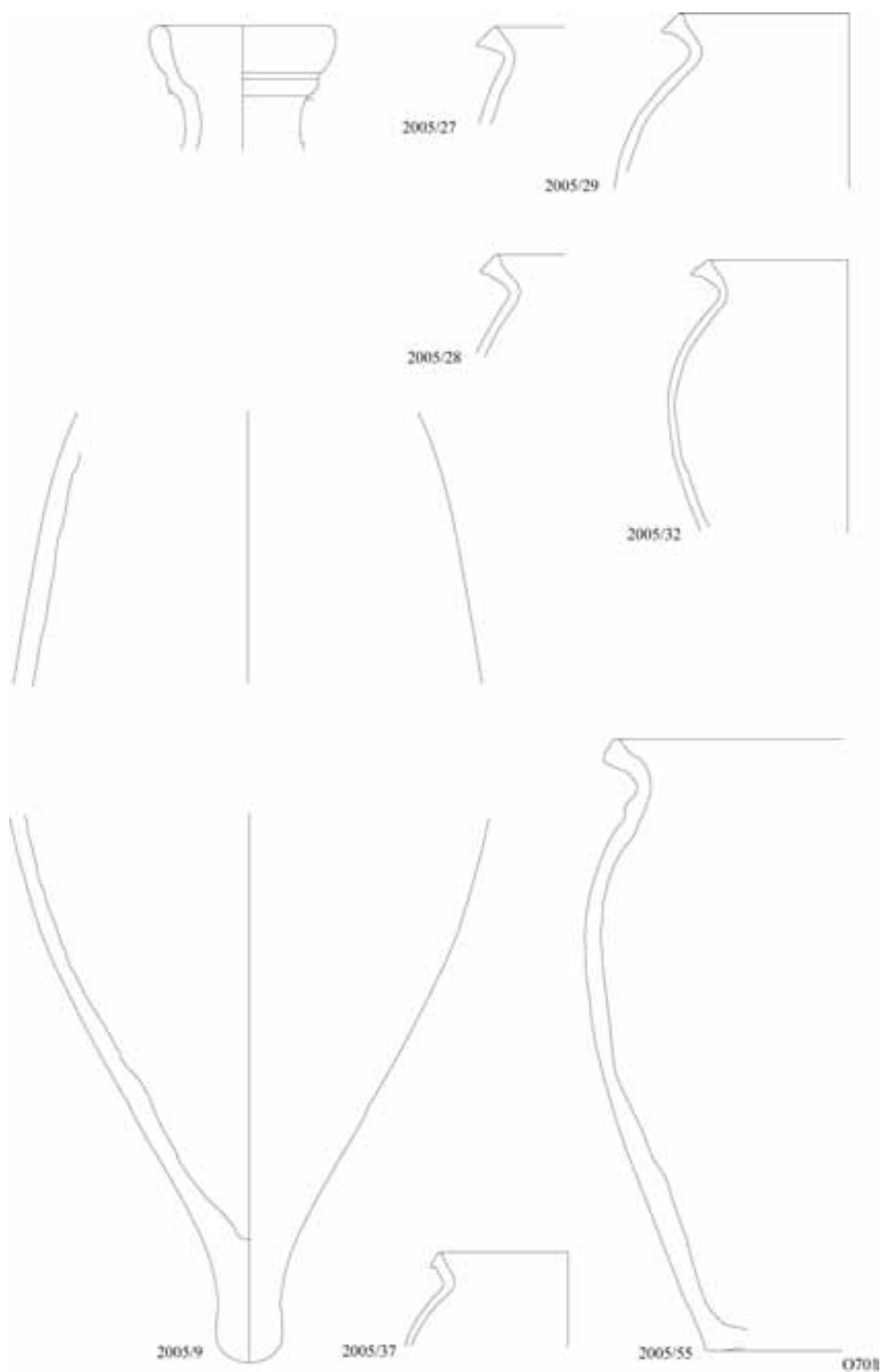
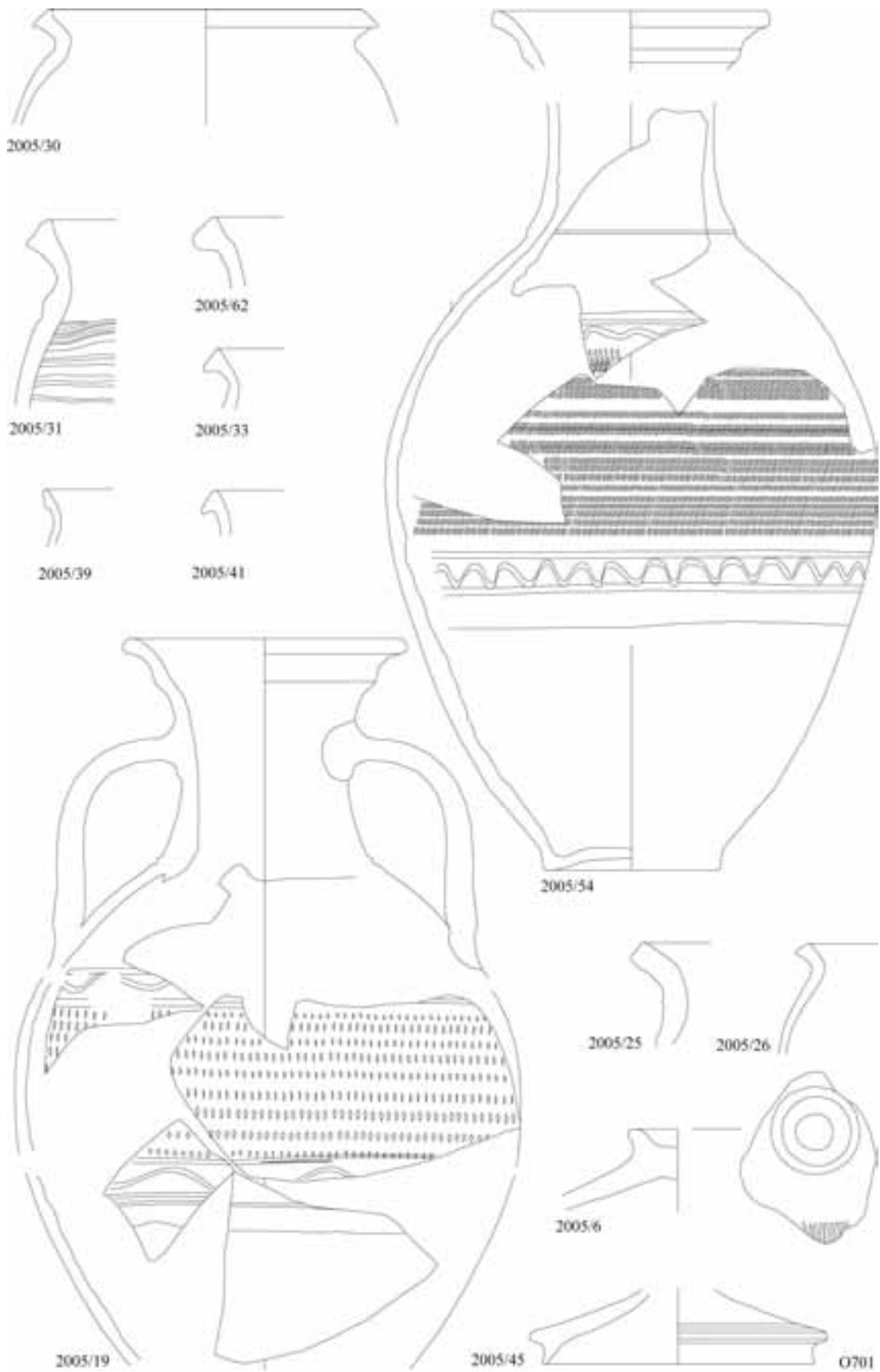
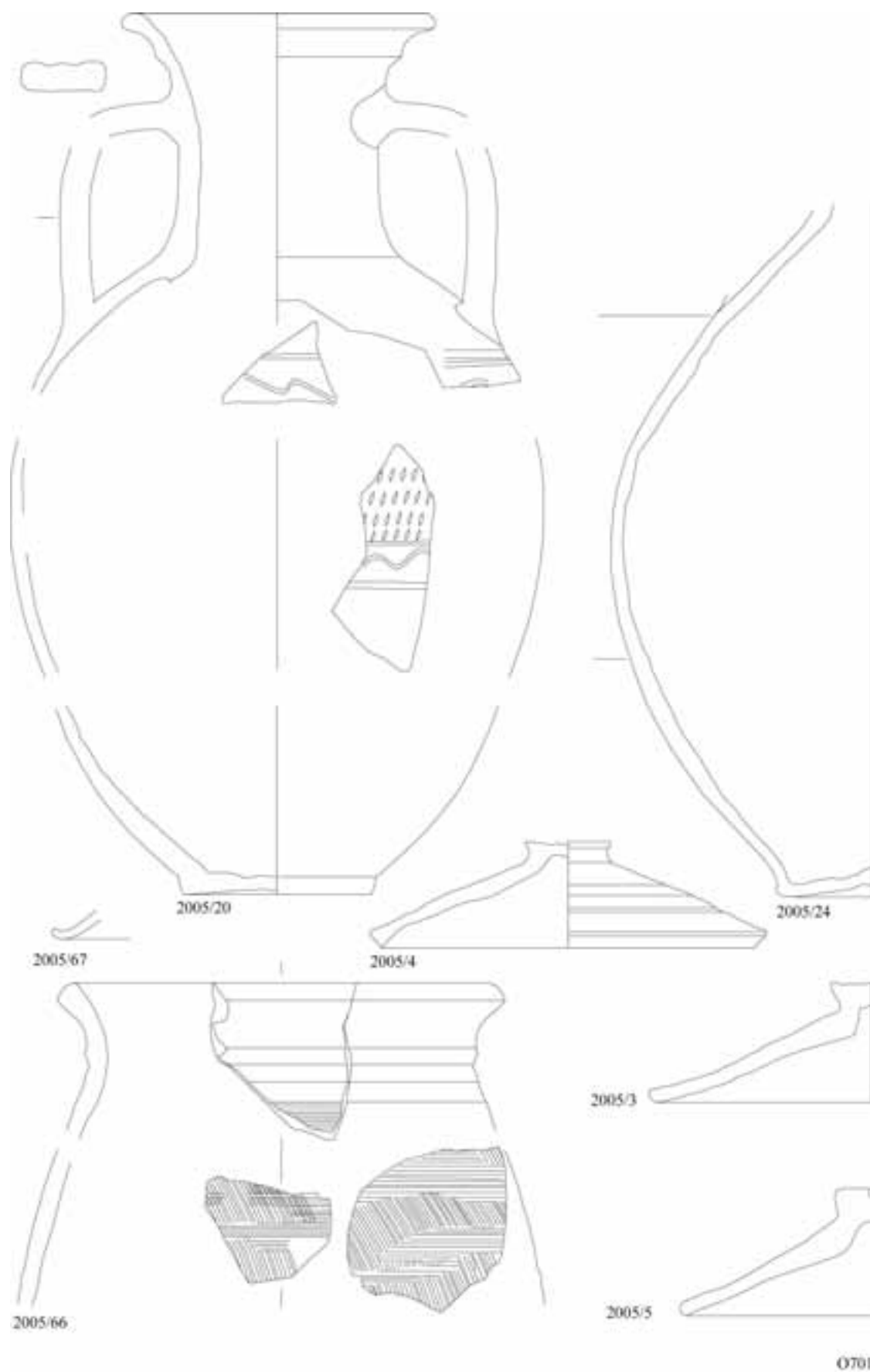




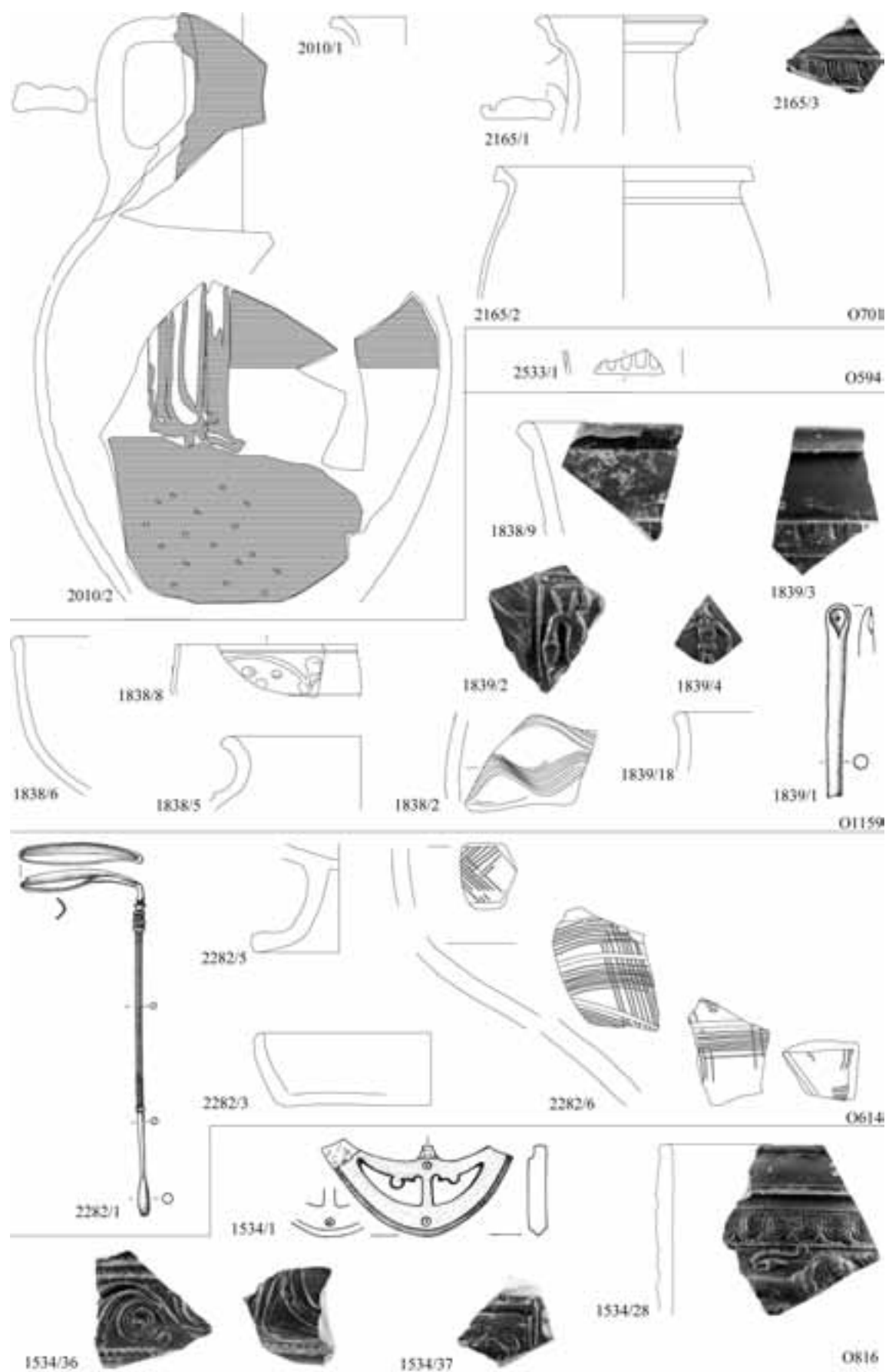
TAFEL 32



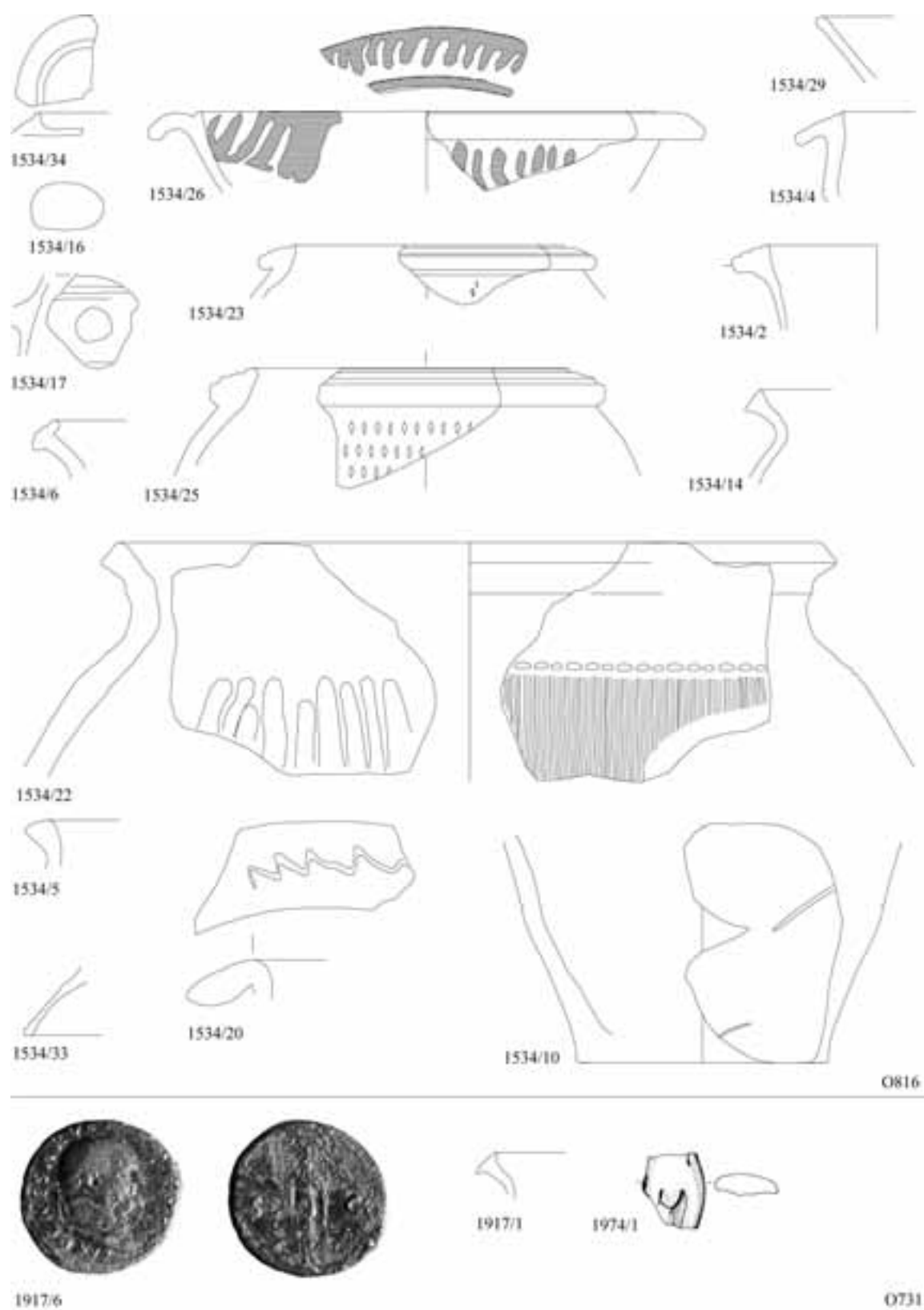
Periode 2.1: O701, M. 1:3.



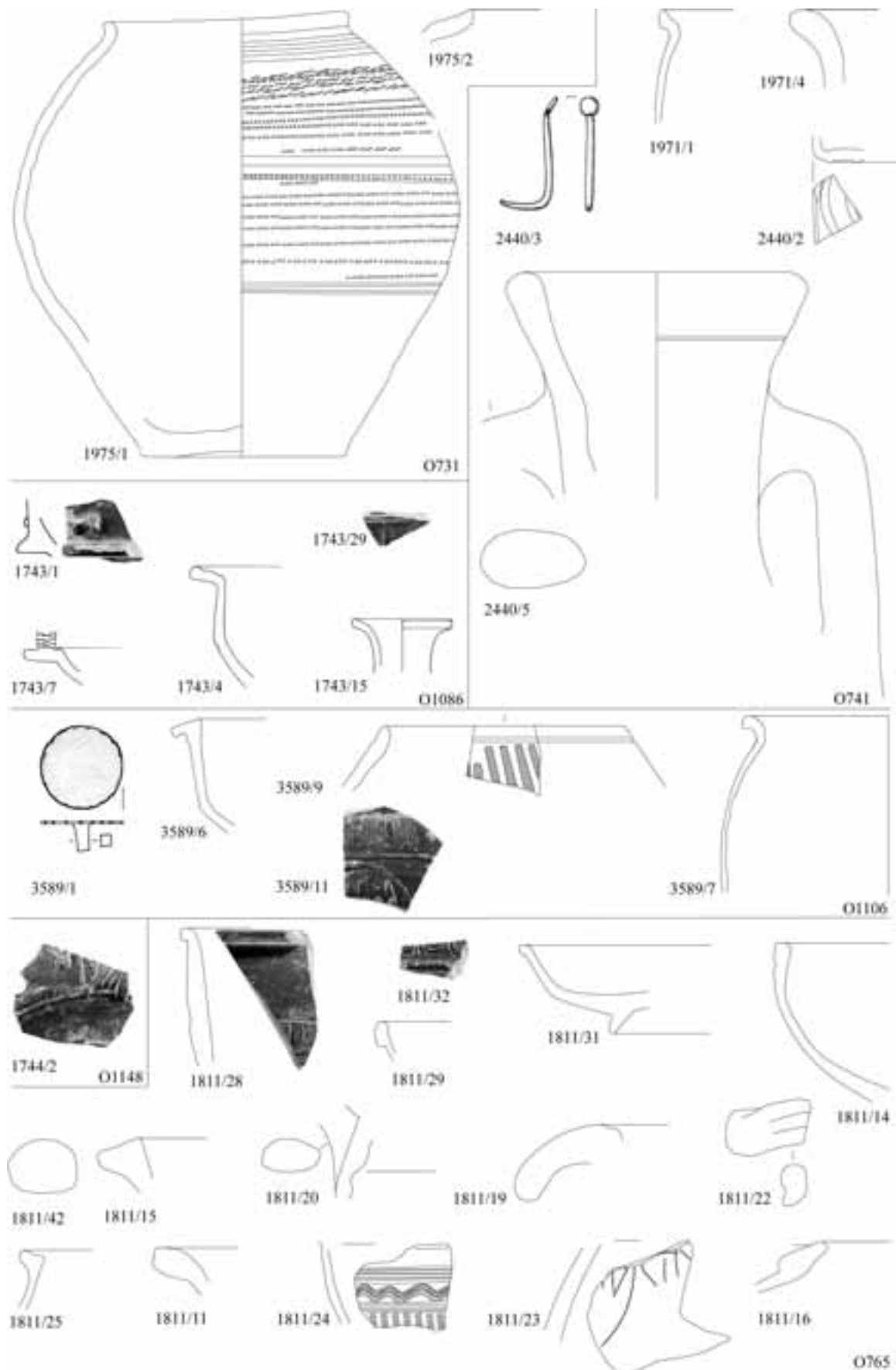
TAFEL 34



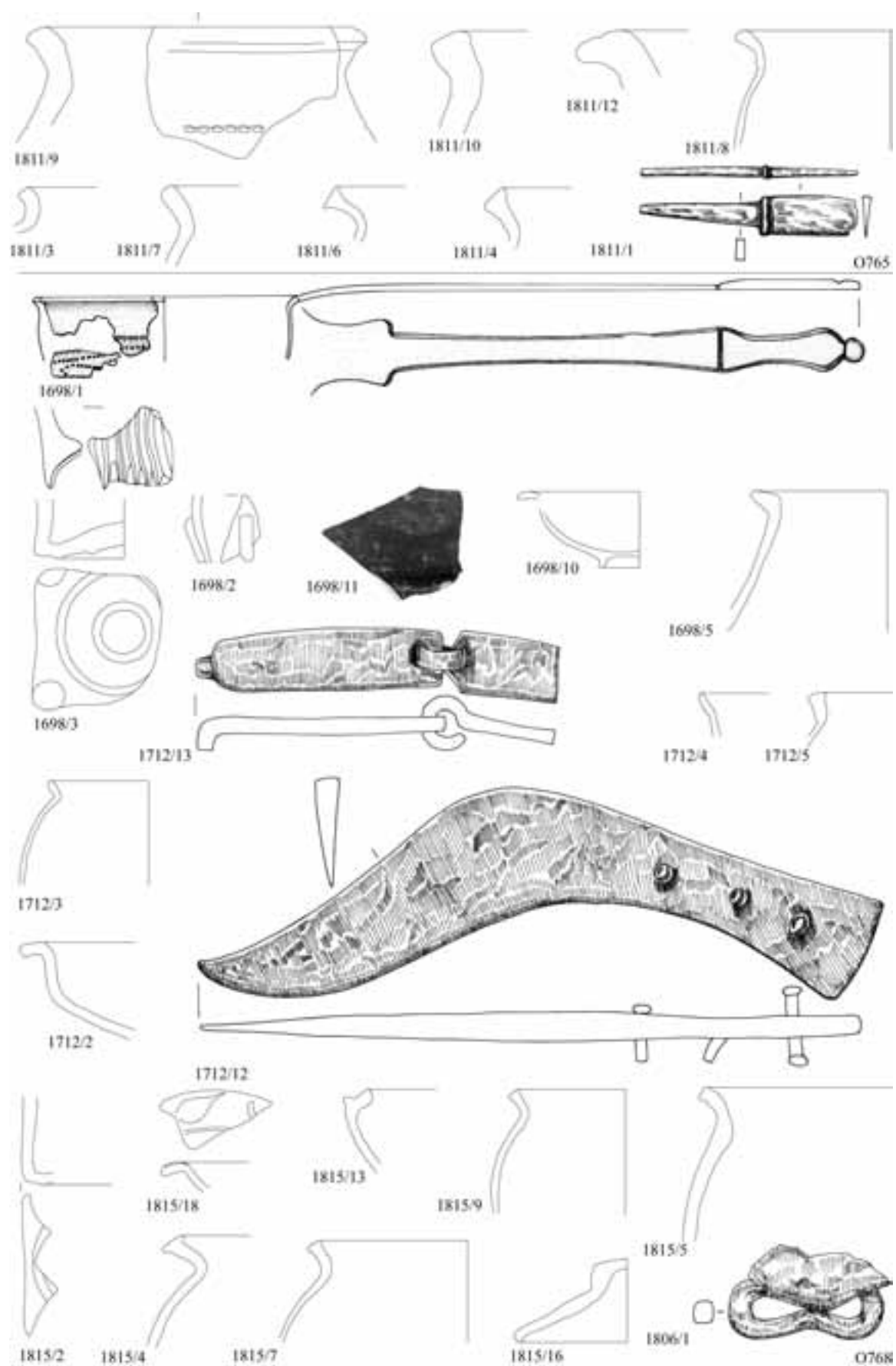
Periode 2.1: O701, O594, O1159, O614, O816. M. 1:3, Inv. 2165/3, 1838/9, 1839/1–4, 2282/1, 1534/1.28.36–37 M. 1:2.



TAFEL 36

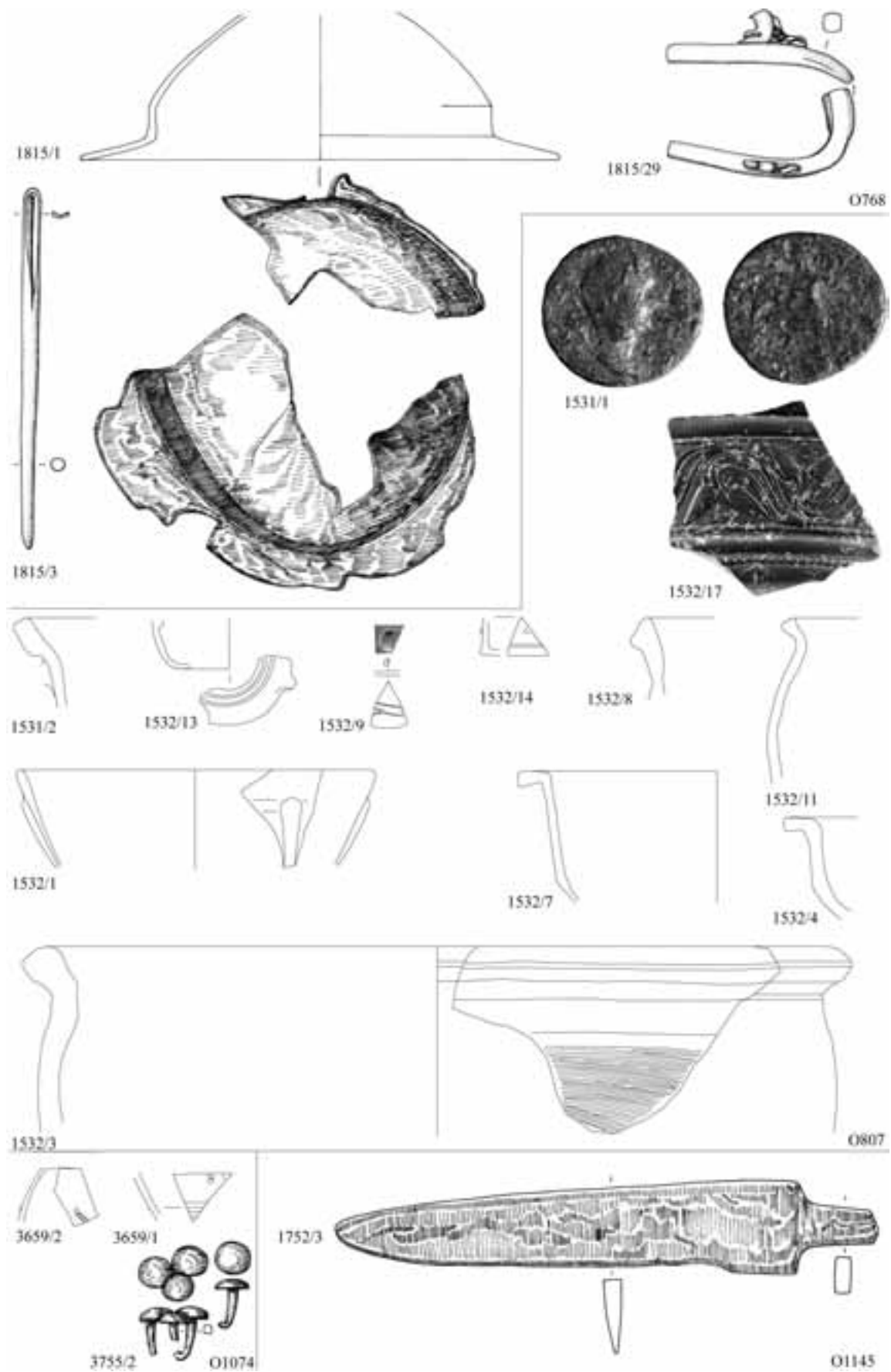


Periode 2.1: O731, O741, O1086, O1106, O1148, O765. M. 1:3, Inv. 2440/3, 1743/1.29, 3589/1.11, 1744/2, 1811/28.32 M. 1:2.

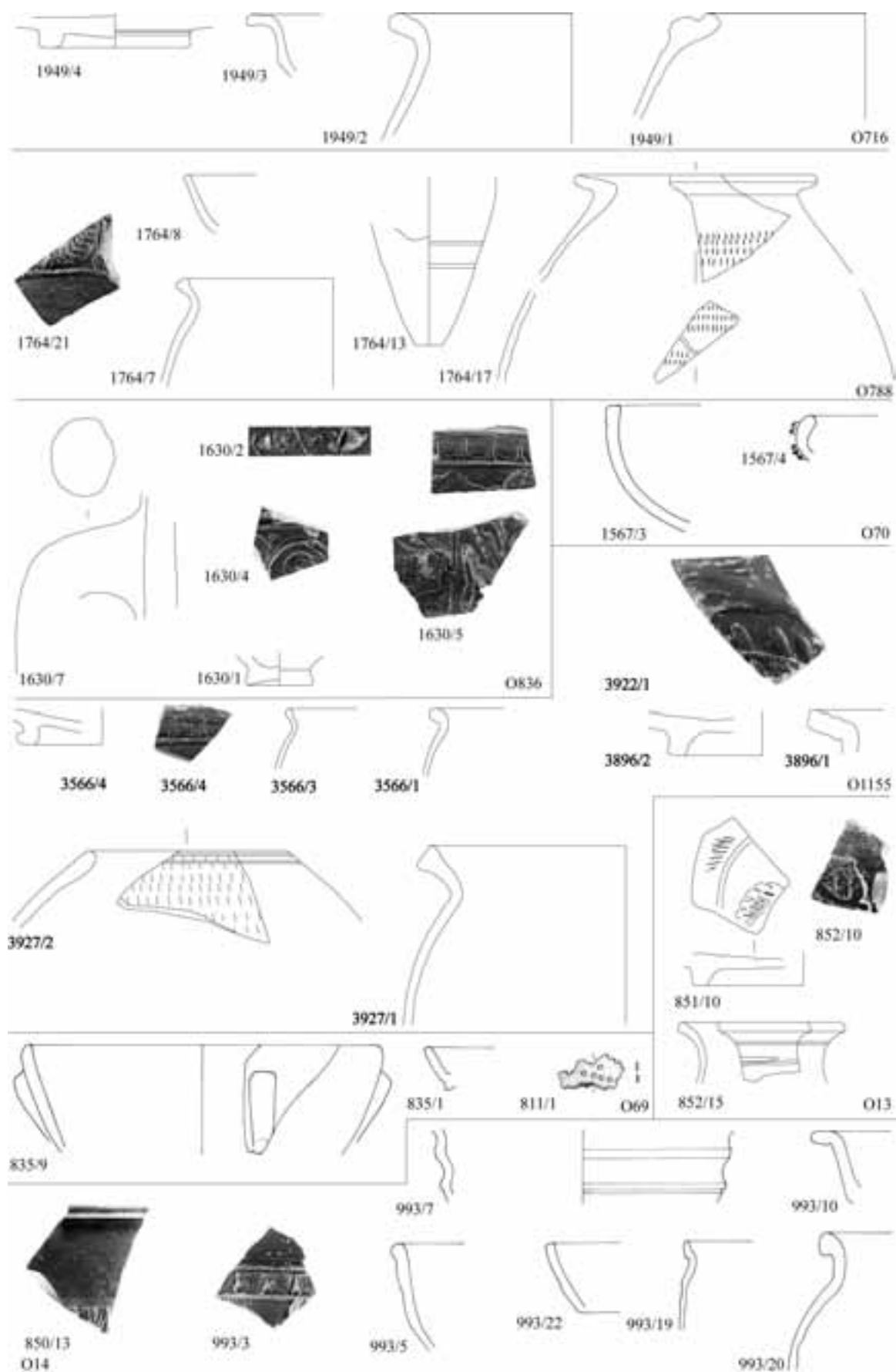


Periode 2.1: O765, O768. M. 1:3, Inv. 1811/1, 1698/1.11, 1712/12-13, 1806/1 M. 1:2.

TAFEL 38

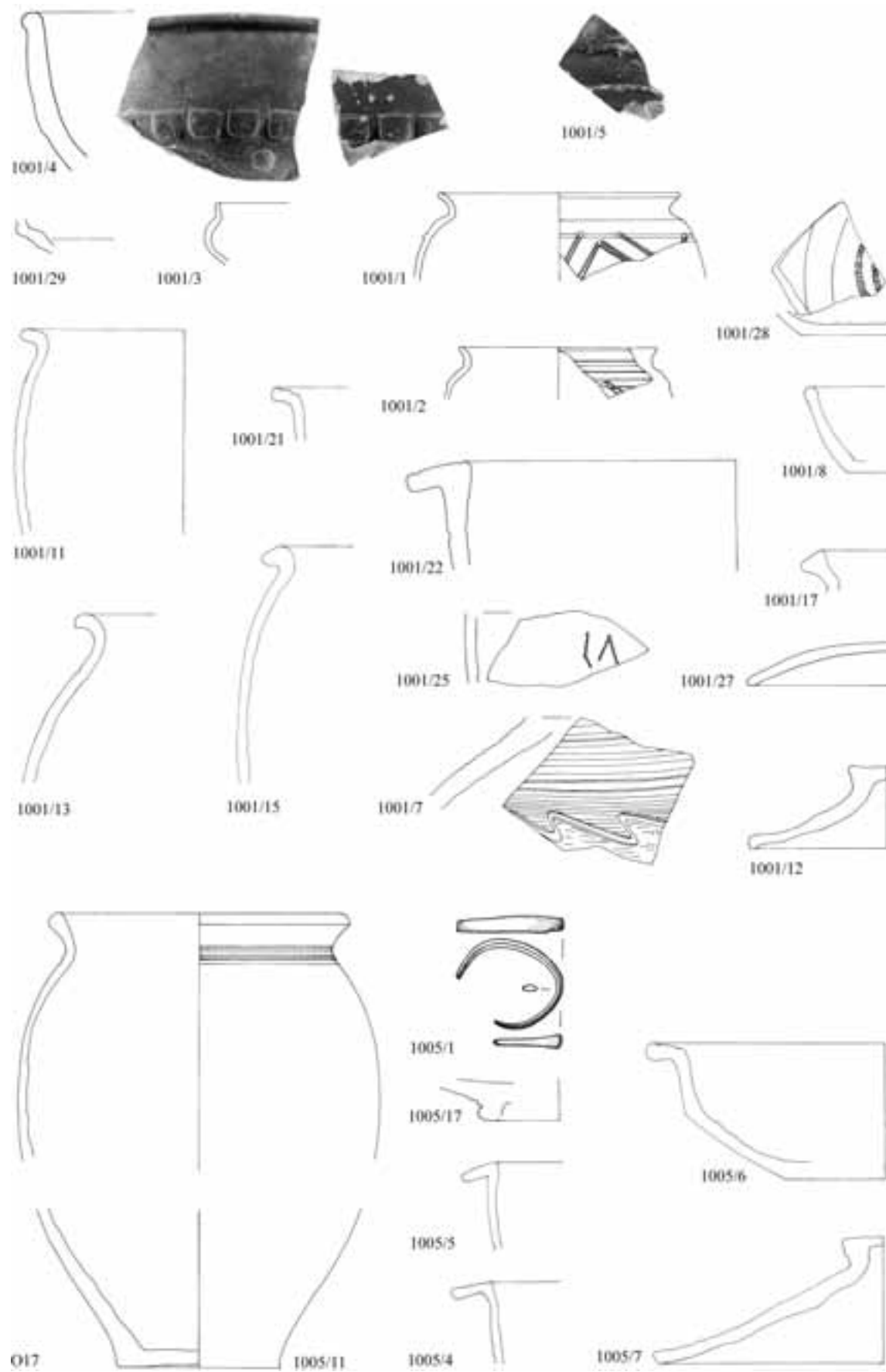


Periode 2.1: O768, O807, O1074, O1145. M. 1:3, Inv. 1532/9 M. 1:3 und M. 1:1, Inv 1815/1.3.29, 1532/17, 3755/2, 1752/3 M. 1:2, Inv. 1531/1 M. 1:1.

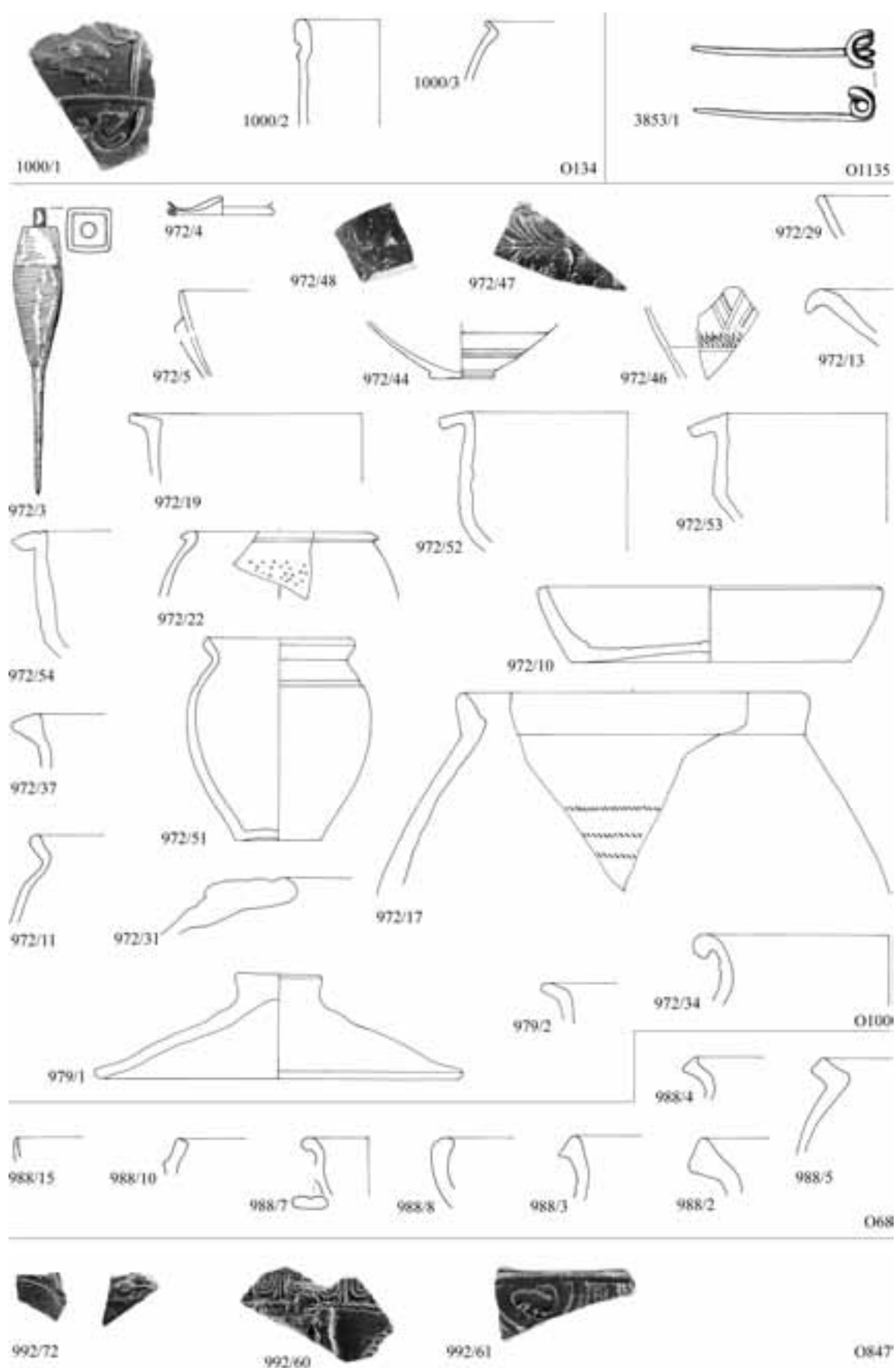


Periode 2.1: O716, O788, O836, O70, O1155, O13, O69, O14. M. 1:3, Inv. 1764/21, 1630/4-5, 3922/1, 3566/4, 852/10, 811/1, 850/13, 933/3
M. 1:2, Inv. 1630/2 M. 1:1.

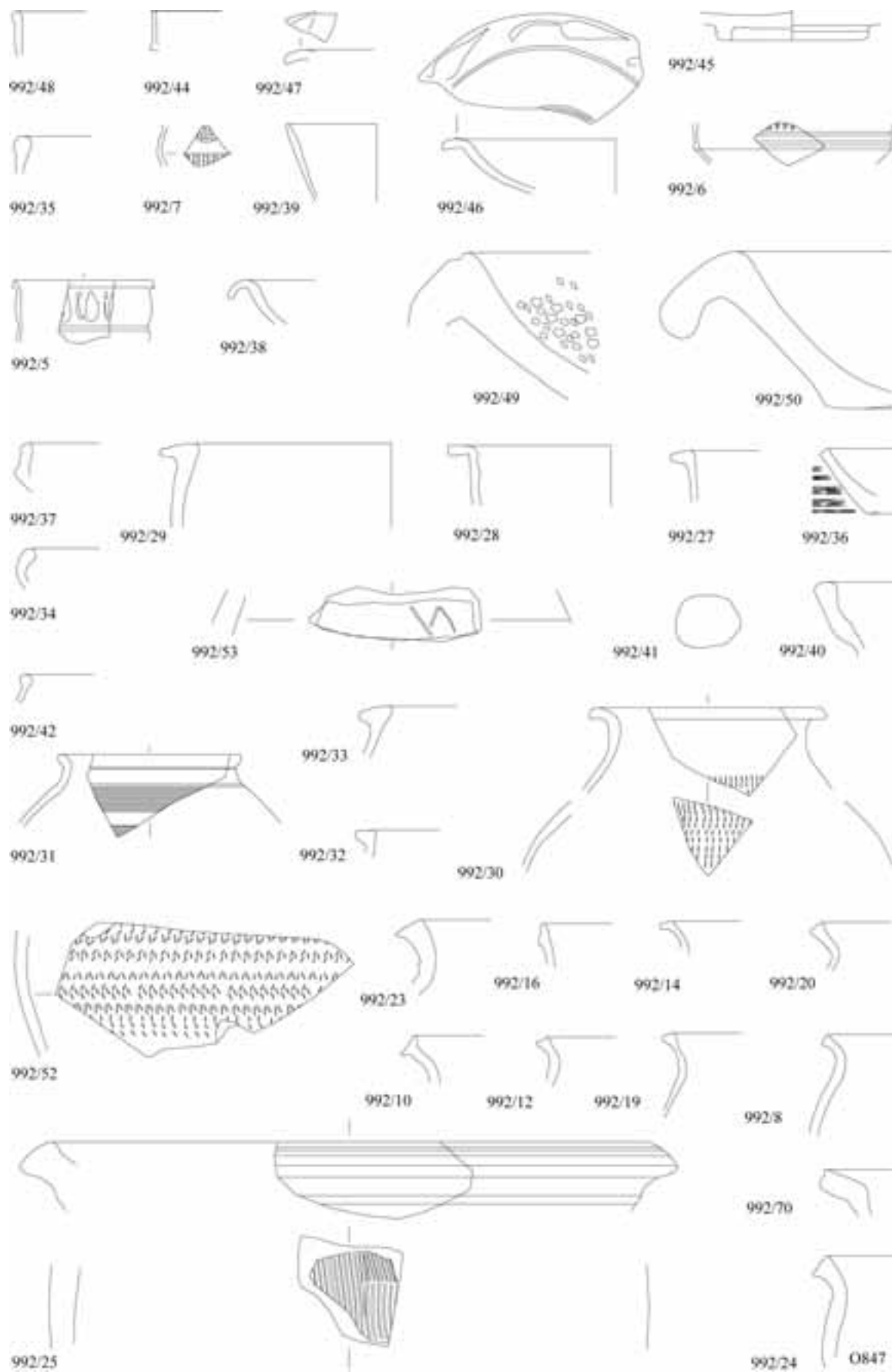
TAFEL 40



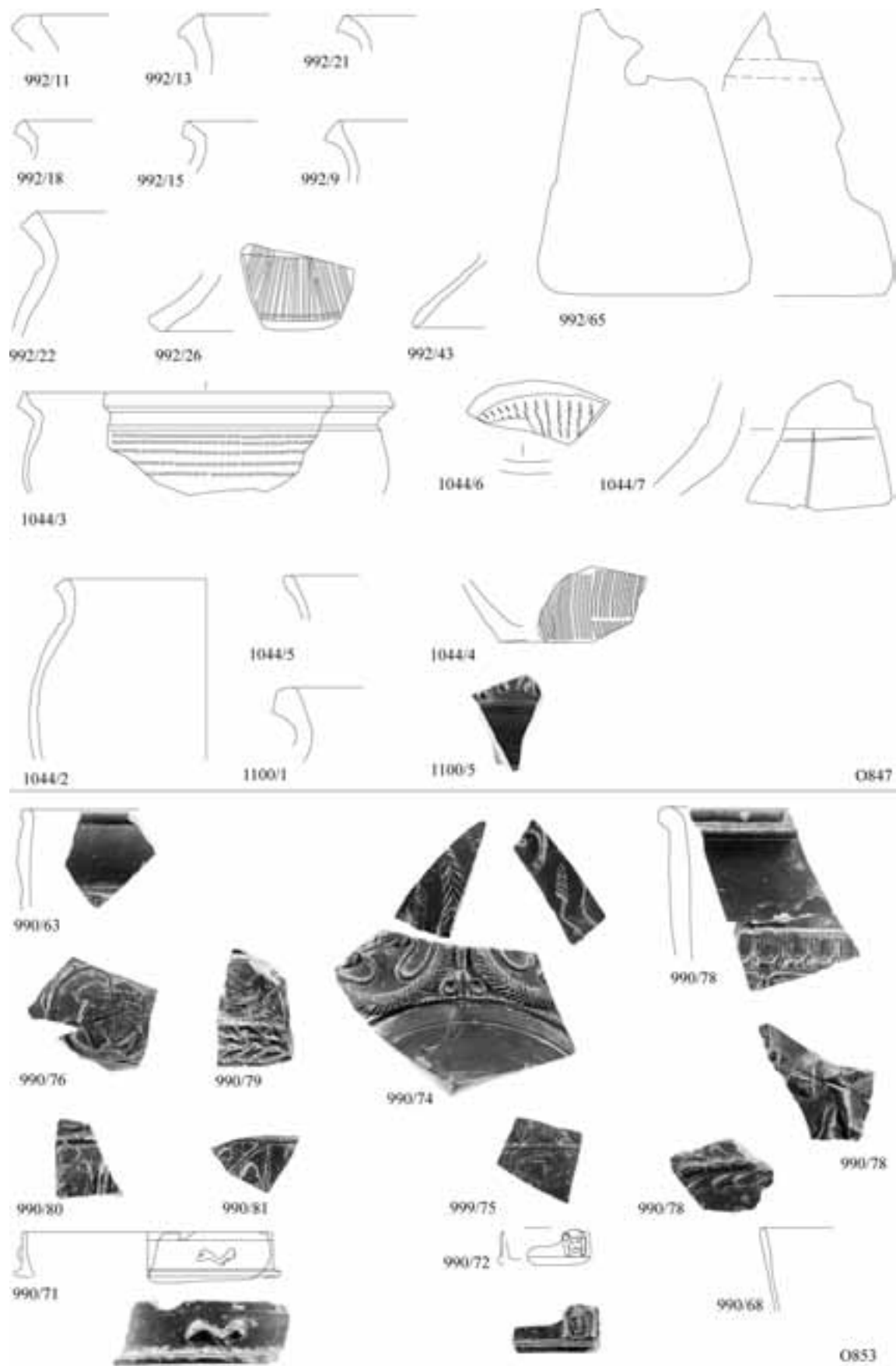
Periode 2.1: O17. M. 1:3, Inv. 1001/4-5, 1005/1 M. 1:2.



TAFEL 42

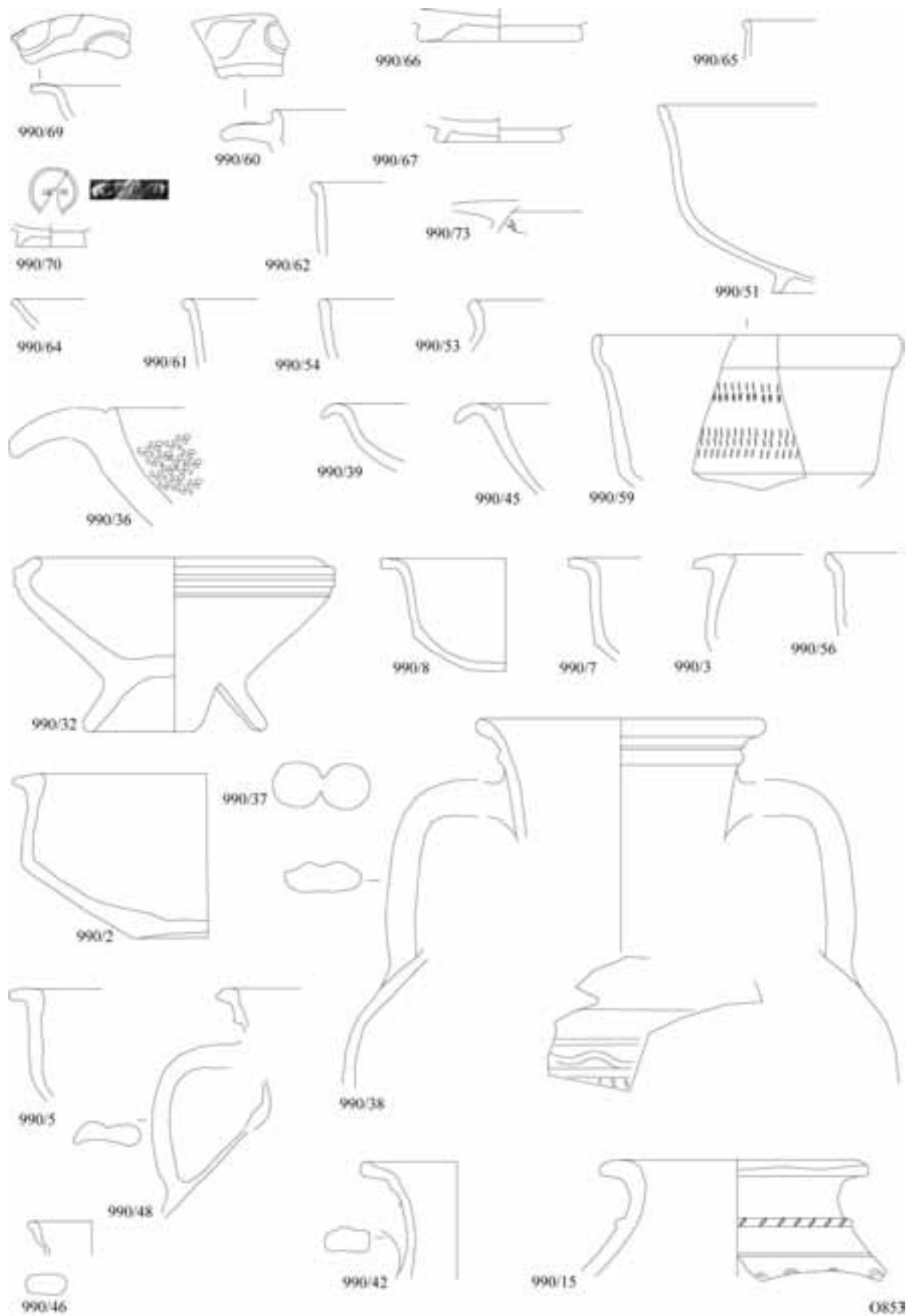


Periode 2.1: O847. M. 1:3.

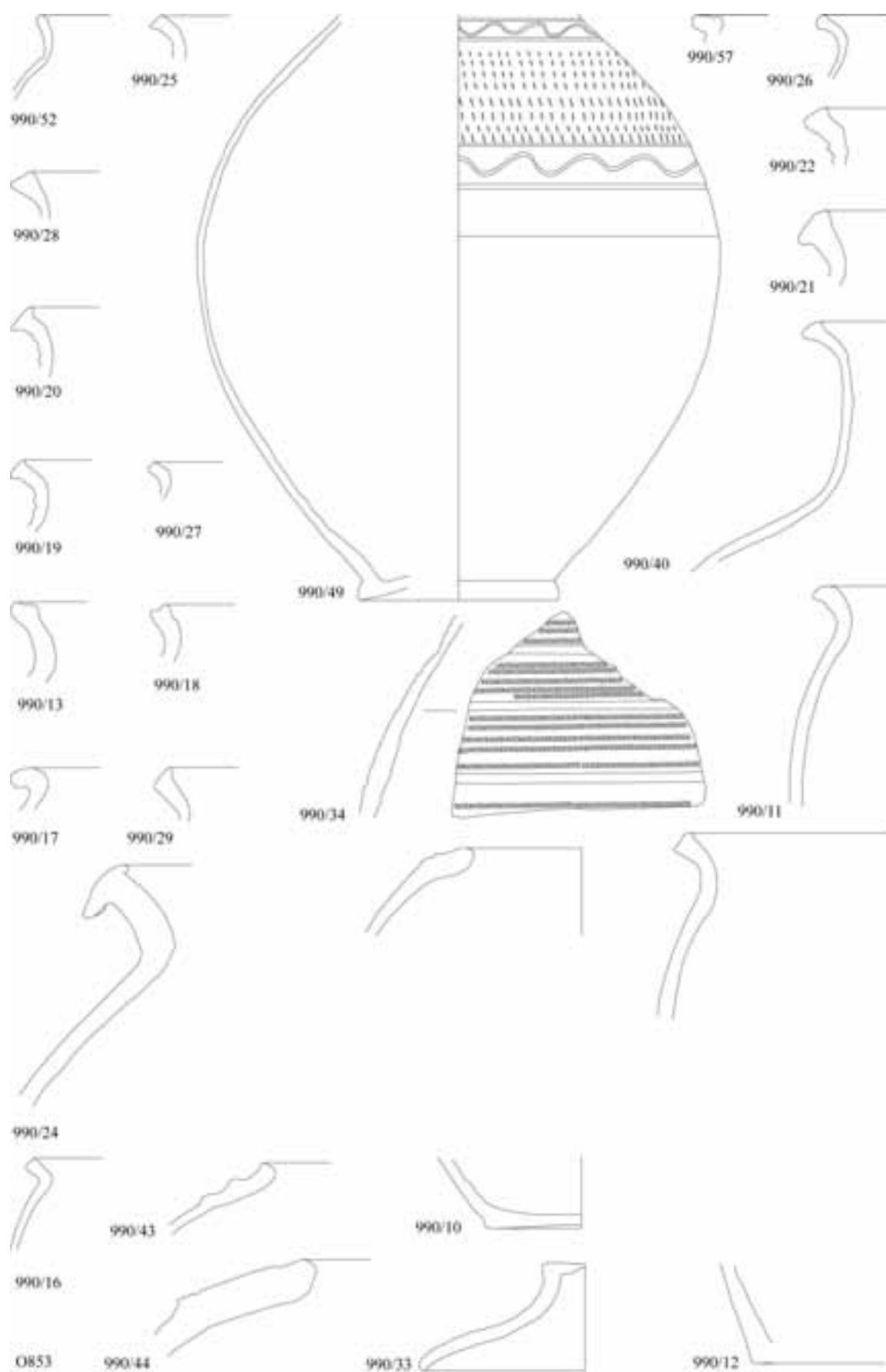


Periode 2.1: O847, O853. M. 1:3, Inv. 990/71–72 M. 1:3 und M. 1:2, Inv. 1100/5, 990/63.74–76.78–81 M. 1:2.

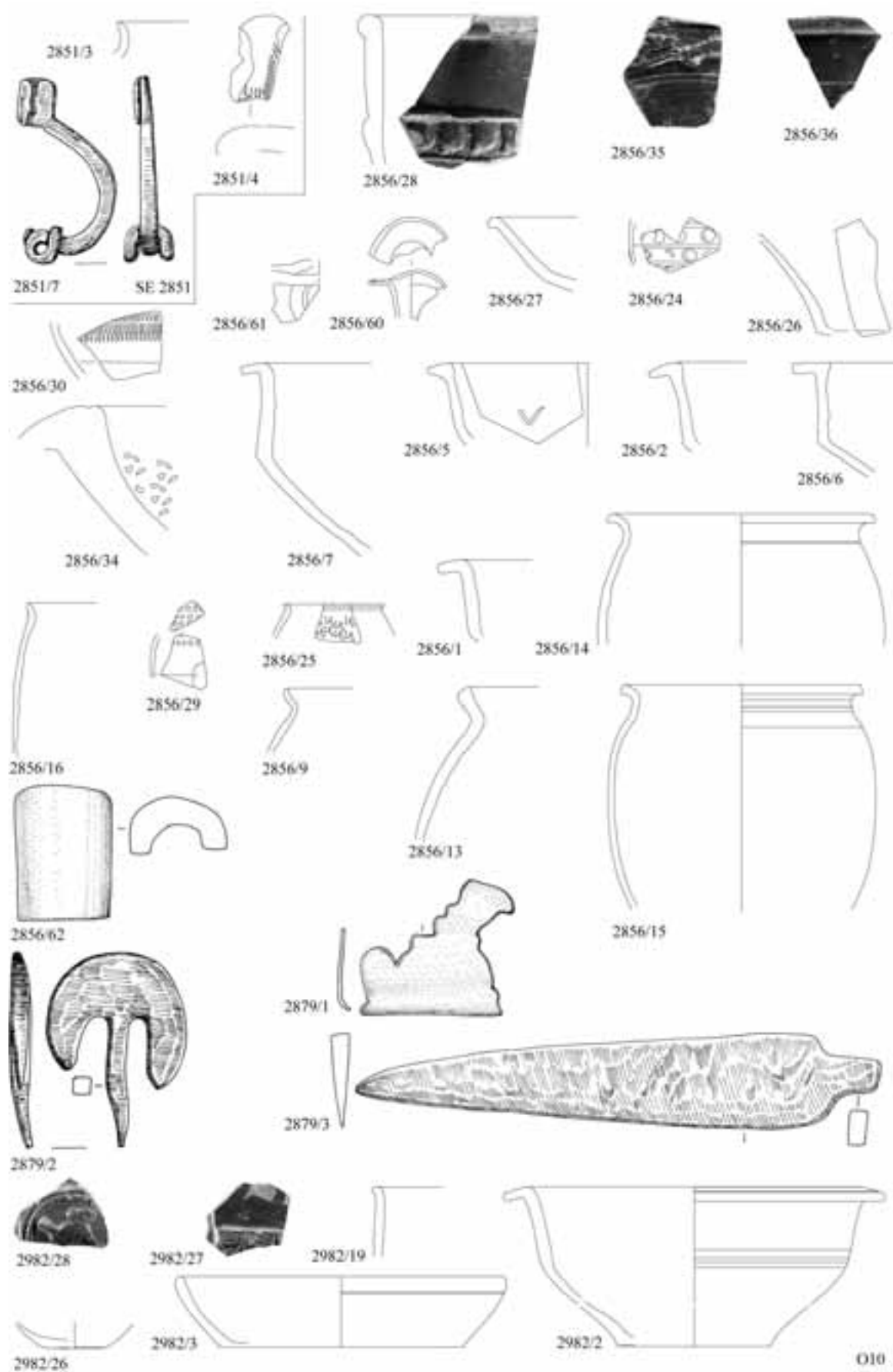
TAFEL 44



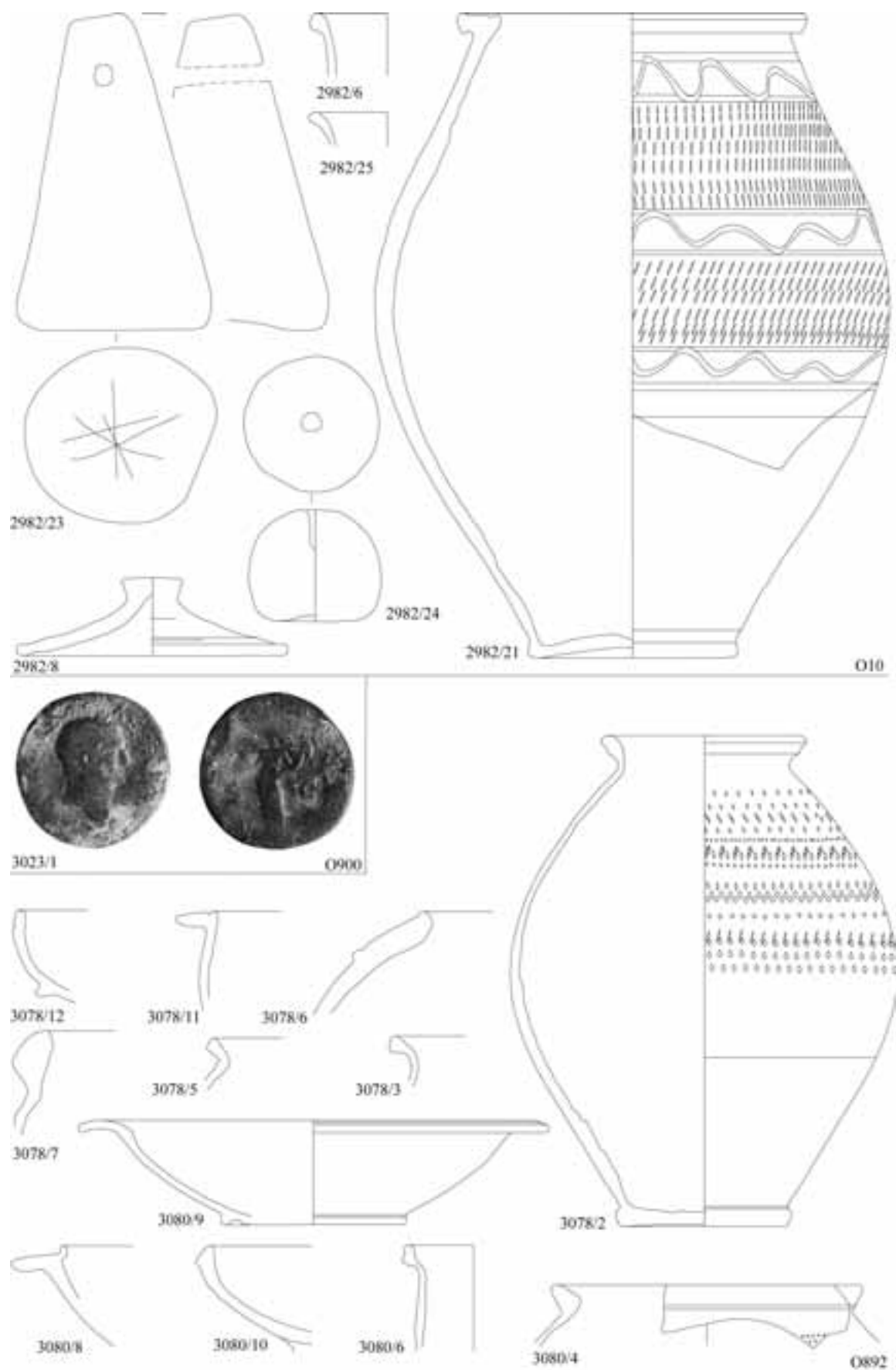
Periode 2.1: O853. M. 1:2, Inv. 990/70 M. 1:3 und 1:1.



TAFEL 46

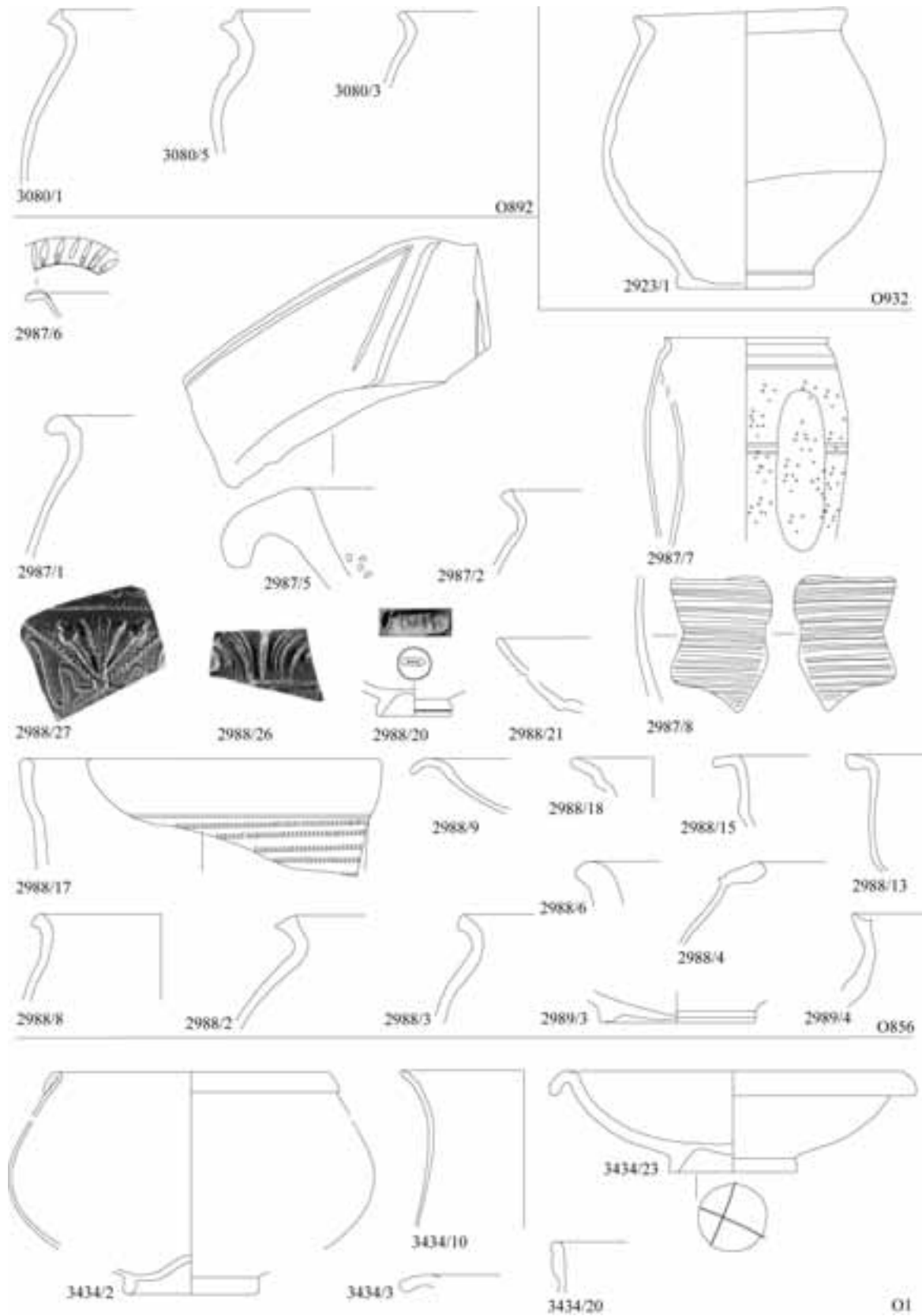


Periode 2.1: SE 2851, O10. M. 1:3, Inv. 2851/7, 2856/28.35–36.62, 2879/1–3, 2982/27–28 M. 1:2.

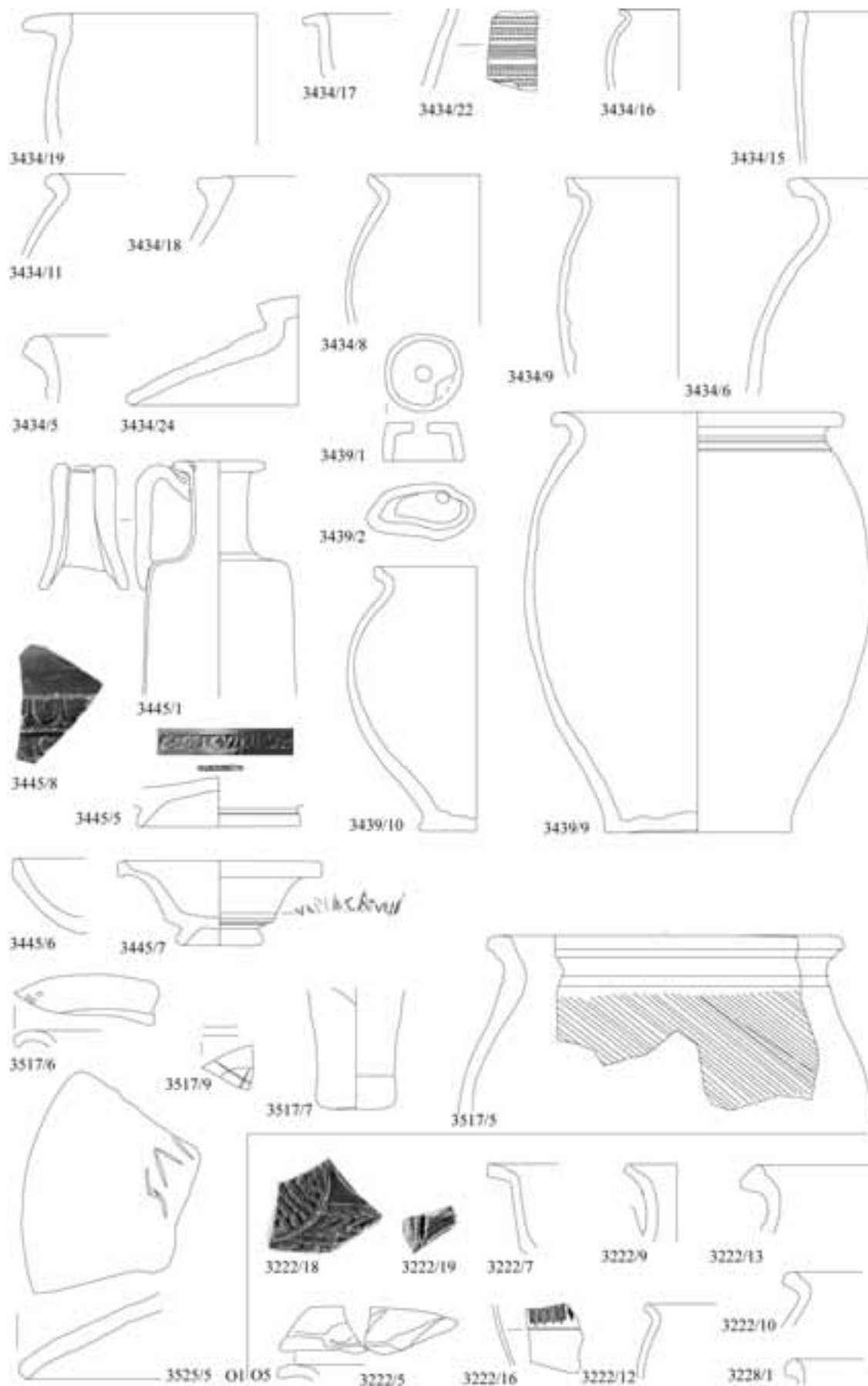


Periode 2.1: O10, O900, O892. M. 1:3, Inv. 3023/1 M. 1:1.

TAFEL 48

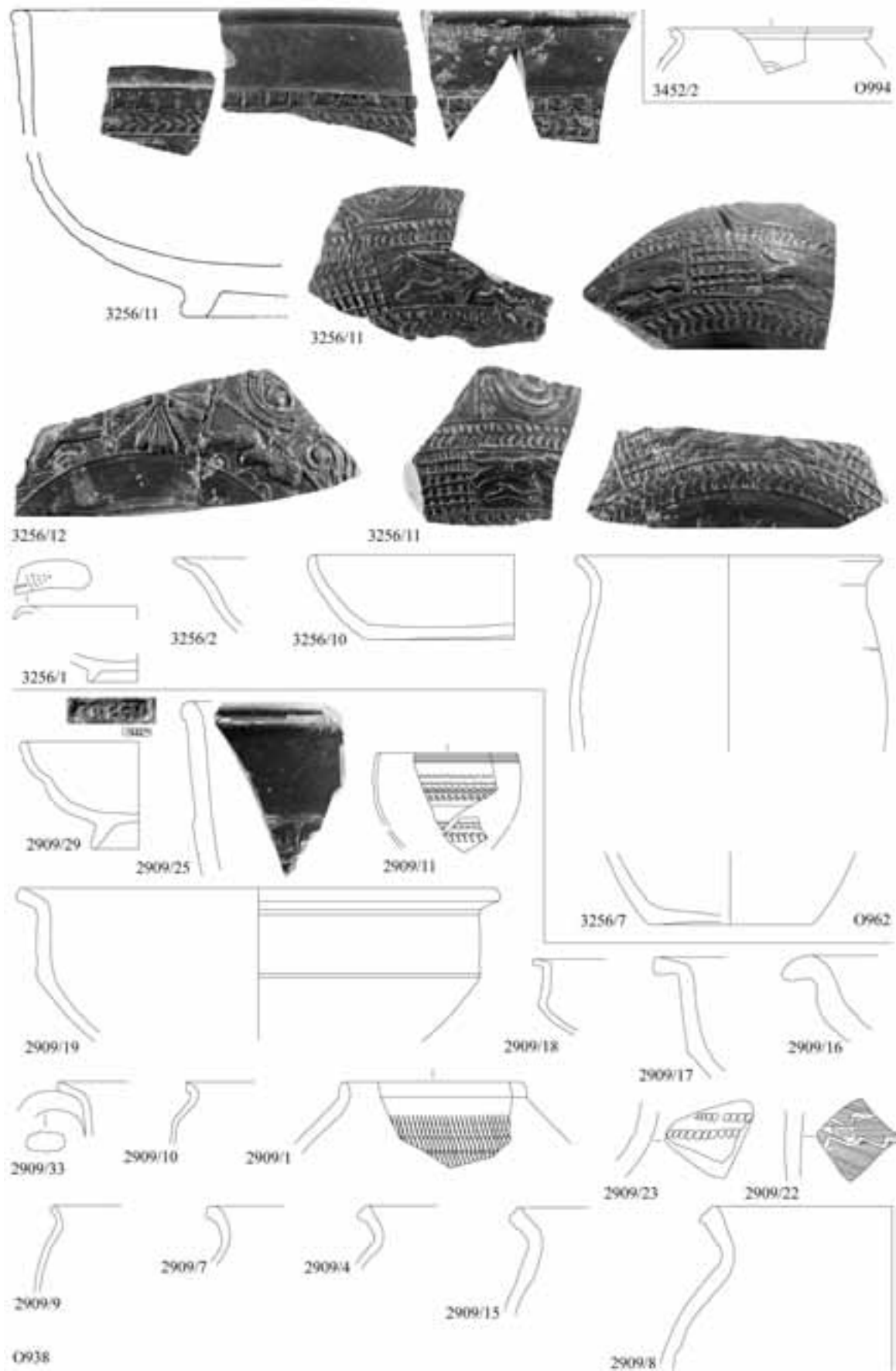


Periode 2.1: O892, O932, O856, O1. M. 1:3, Inv. 2988/20 M. 1:3 und M. 1:1, Inv. 2988/26–27 M. 1:2.

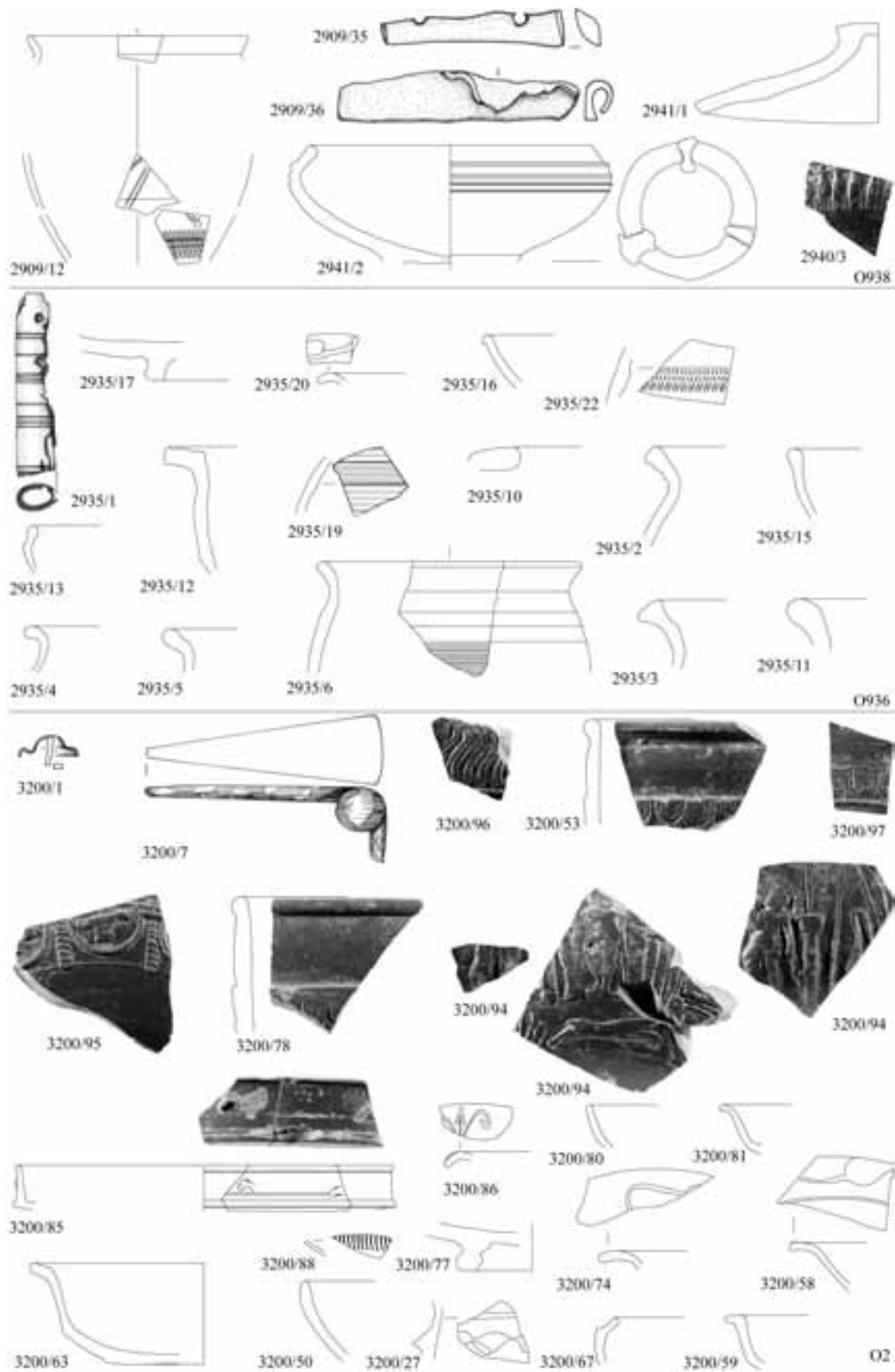


Periode 2.1: O1, O5. M. 1:3, Inv. 3445/5 M. 1:3 und M. 1:1, Inv. 3445/8, 3222/18–19 M. 1:2.

TAFEL 50

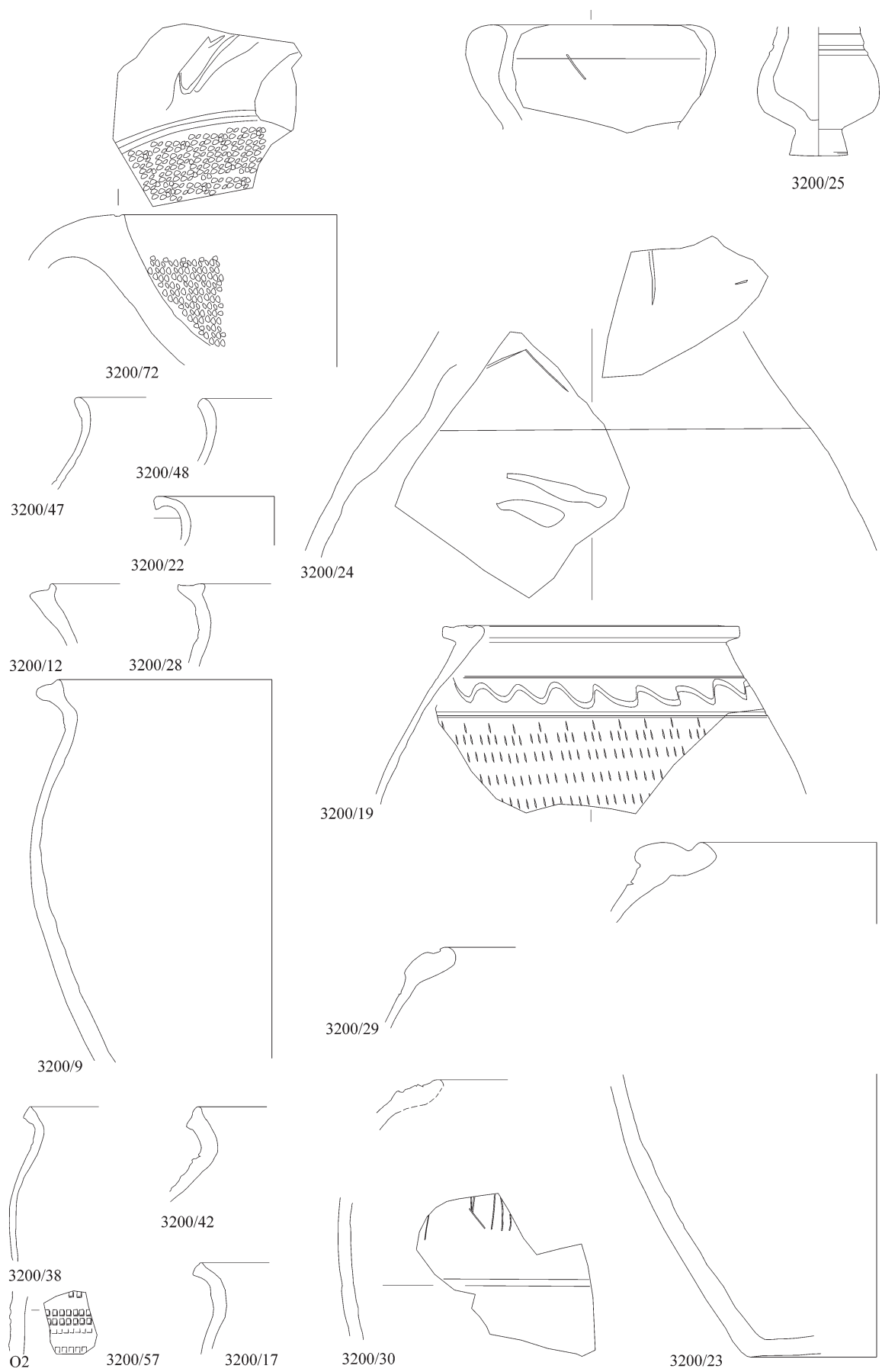


Periode 2.1: O994, O962, O938. M. 1:3, Inv. 2909/29 M. 1:3 und M. 1:1, Inv. 3256/11–12, 2909/25 M. 1:2.

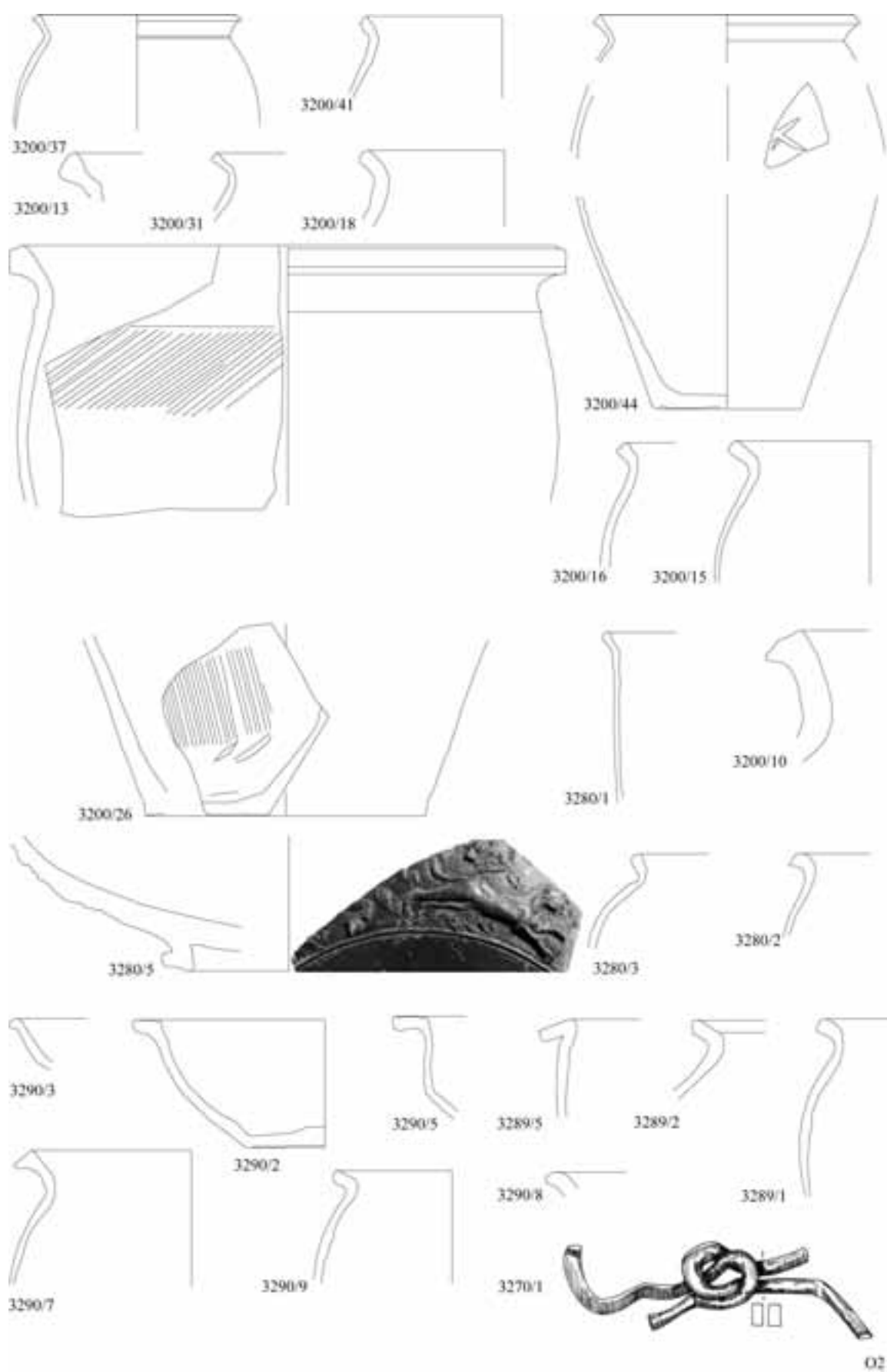


Periode 2.1: O938, O936, O2. M. 1:3, Inv. 3200/85 M. 1:3 und M. 1:2, Inv. 2909/35–36, 2940/3, 2935/1, 3200/1.7.53.78.94–97 M. 1:2.

TAFEL 52



Periode 2.1: O2. M. 1:3.



3303/14

3303/2

3303/11

3303/12

3303/10

3303/8

3303/3

3312/1

3313/3

3313/1

02

1346/2

1346/5

1346/4

1346/3

048

1187/1

0396

592/7

592/14

592/2

592/3

0317

661/36

661/15

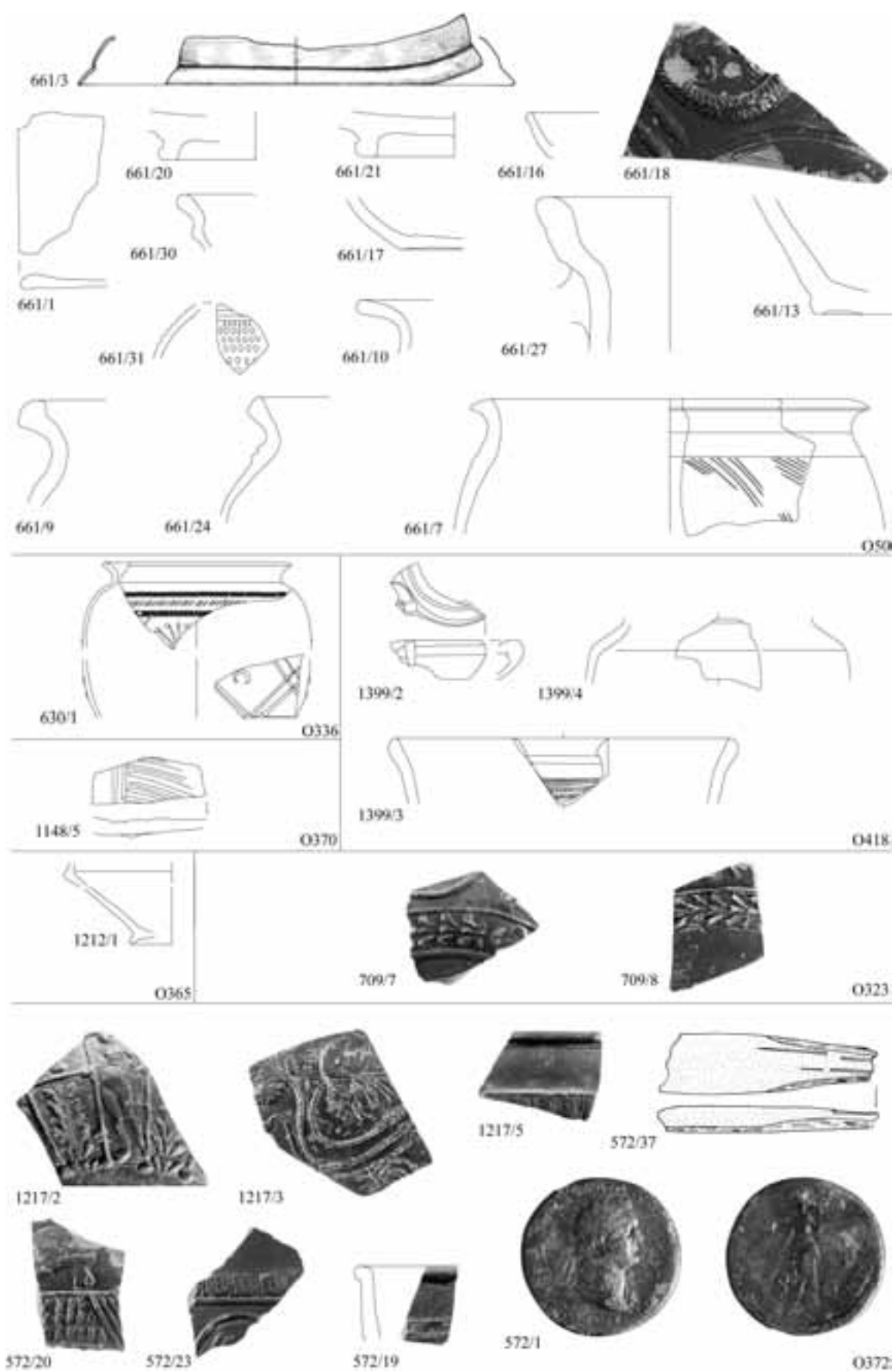
661/35

661/2

661/4

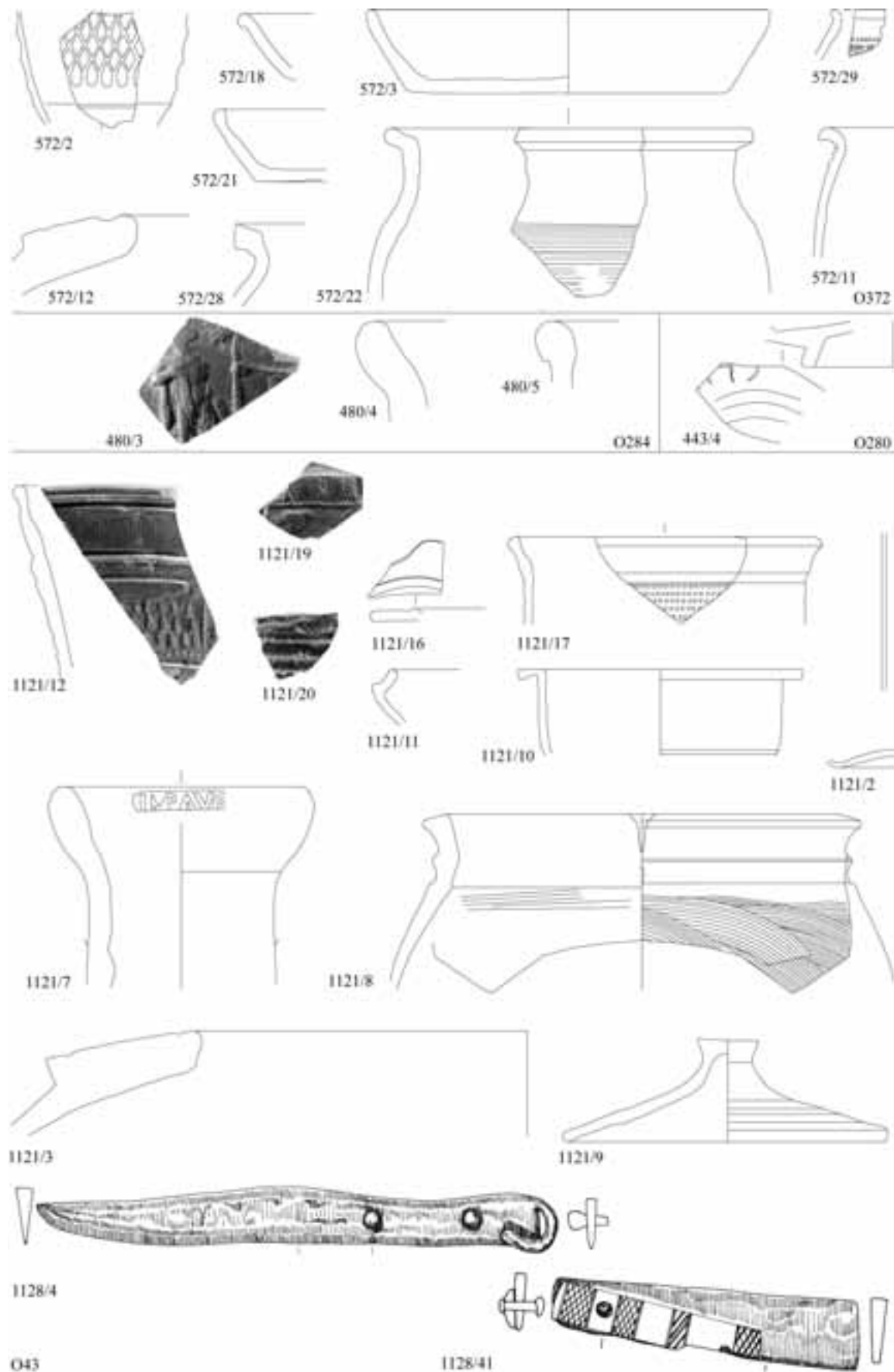
050

Periode 2.1: O2, O48, O396, O317, O50. M. 1:3, Inv. 1346/4 M. 1:3 und M. 1:1, Inv. 3313/1, 1346/2.5, 592/2–3.7.14, 661/2.4.15.35 M. 1:2, Inv. 661/36 M. 1:1.

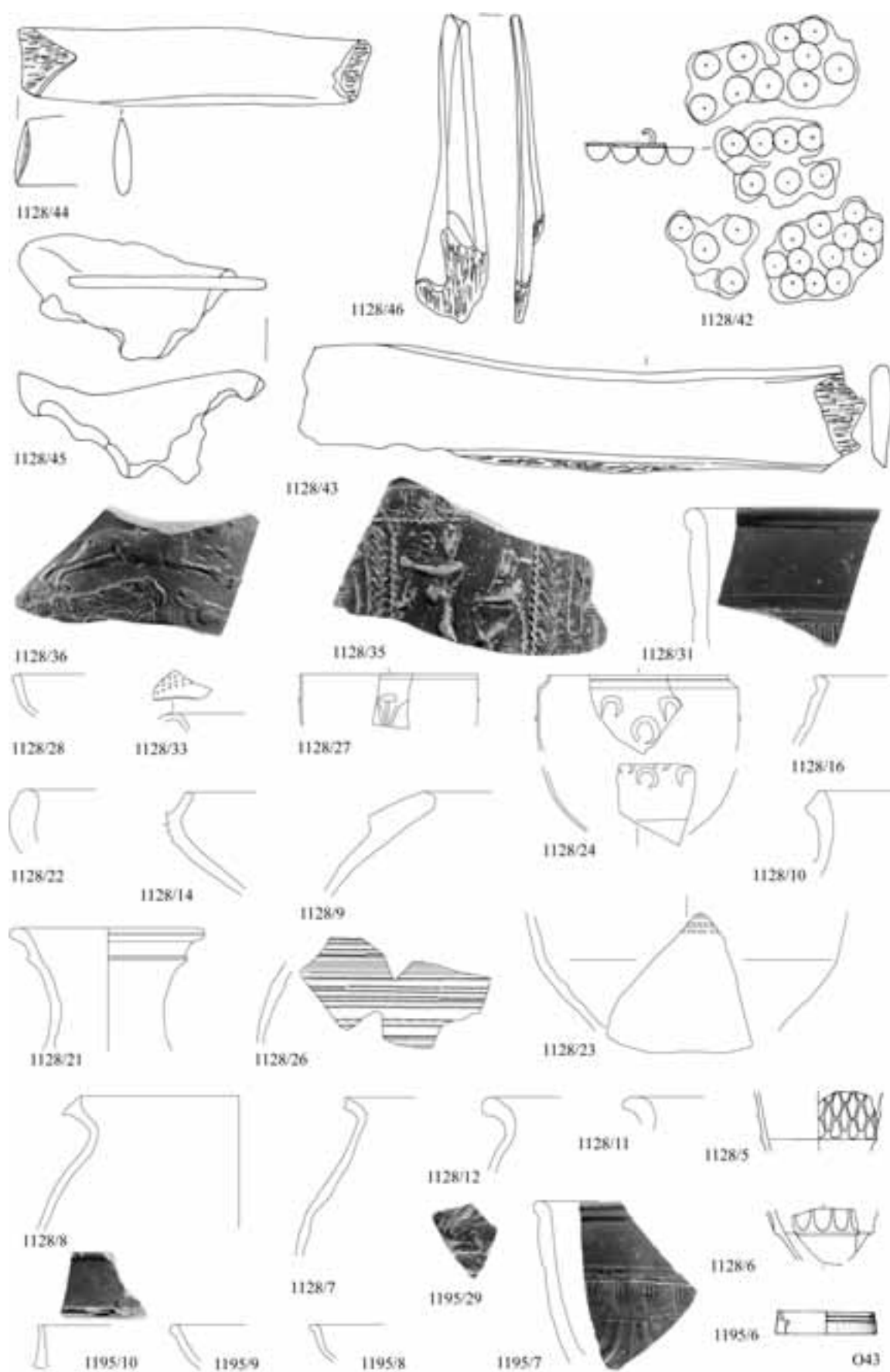


Periode 2.1: O50, O336, O418, O370, O365, O323, O372. M. 1:3, Inv. 661/3.18, 709/7-8, 1217/2-3.5, 572/19-20.23.37 M. 1:2, Inv. 572/1 M. 1:1.

TAFEL 56

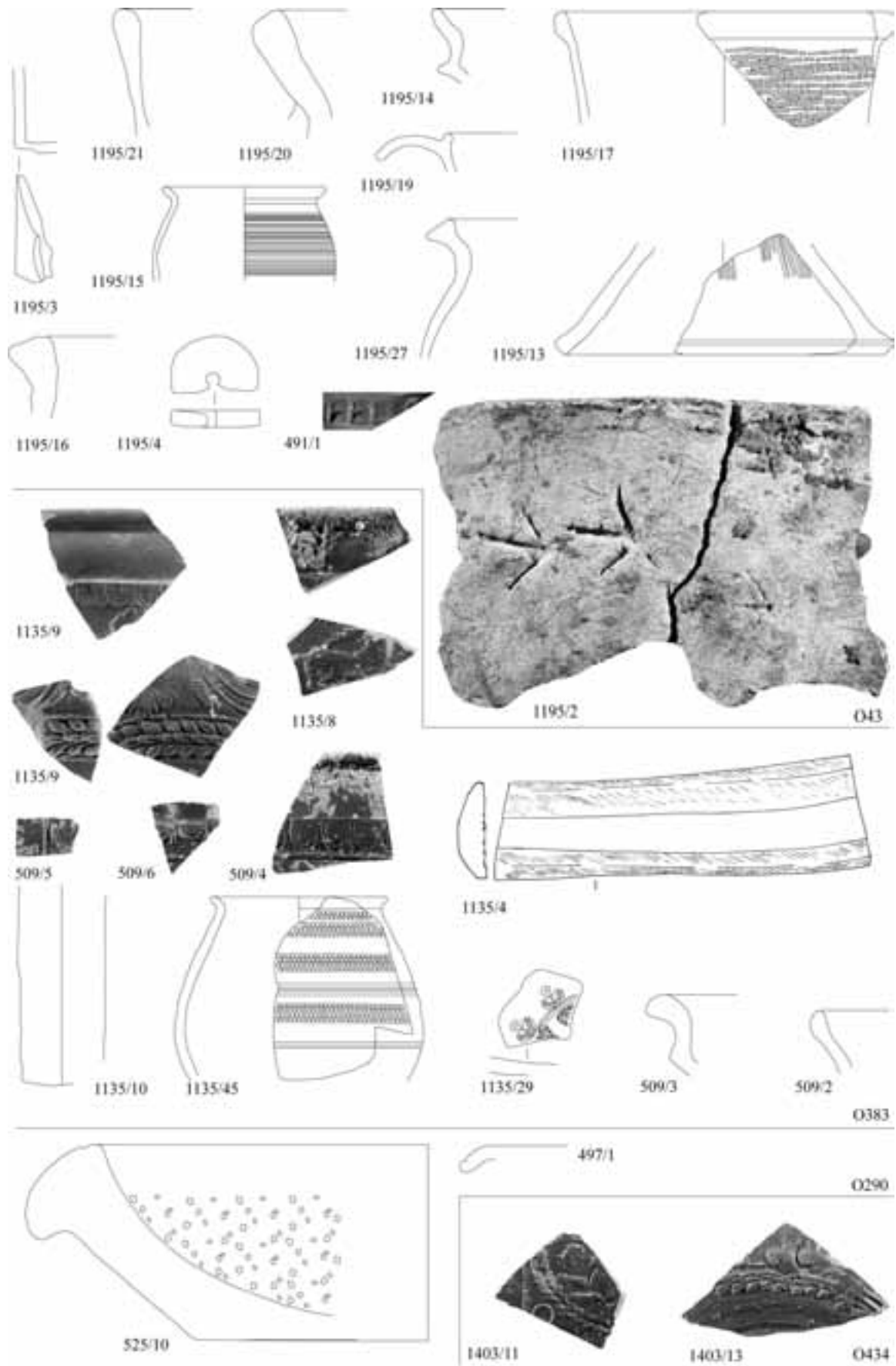


Periode 2.1: O372, O284, O280, O43. M. 1:3, Inv. 480/3, 1121/12.19–20, 1128/4.41 M. 1:2.

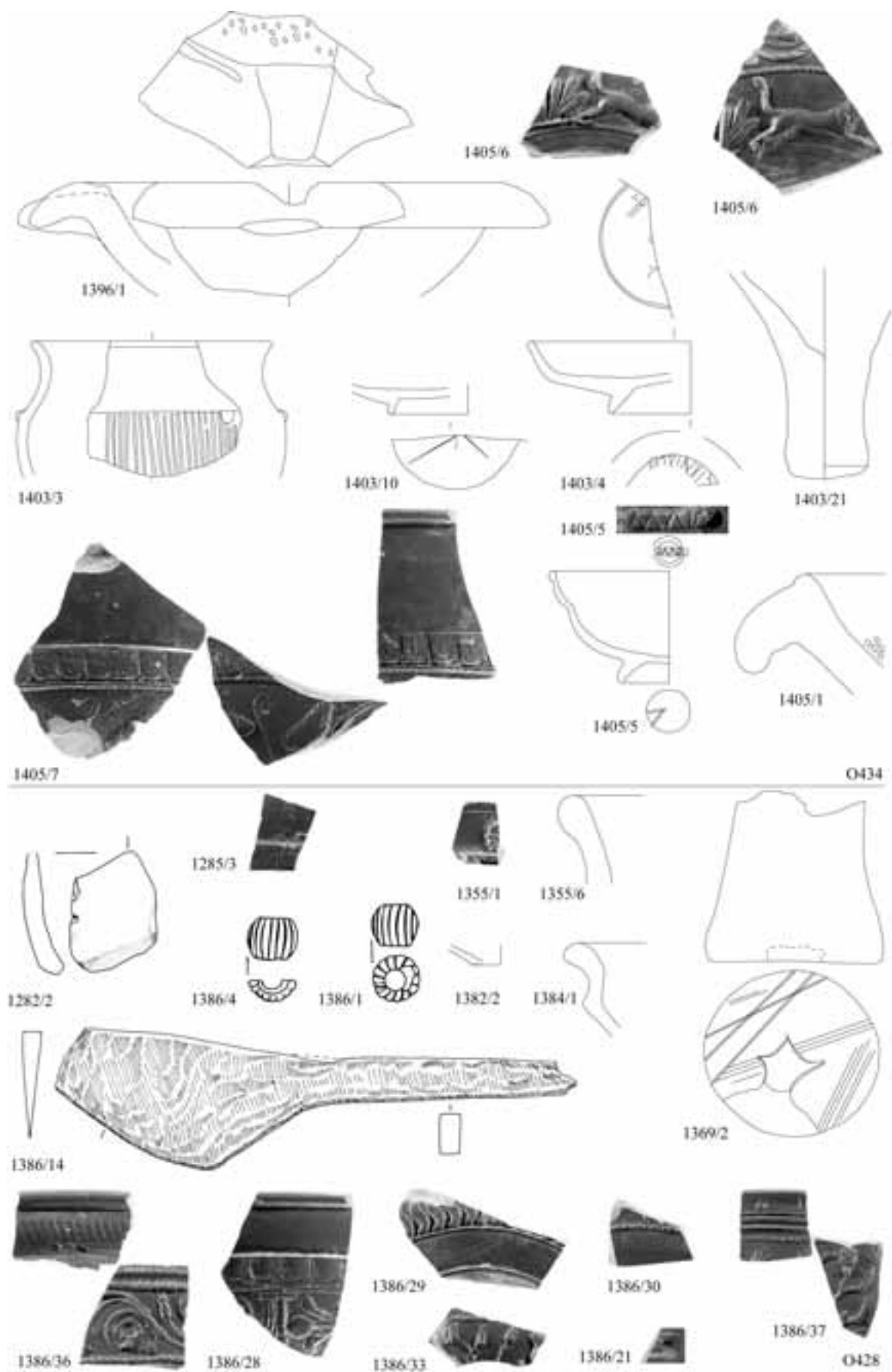


Periode 2.1: O43. M. 1:3, Inv. 1195/10 M. 1:3 und M. 1:2, Inv. 1128/31.35–36.42–46, 1195/6–7.29 M. 1:2.

TAFEL 58

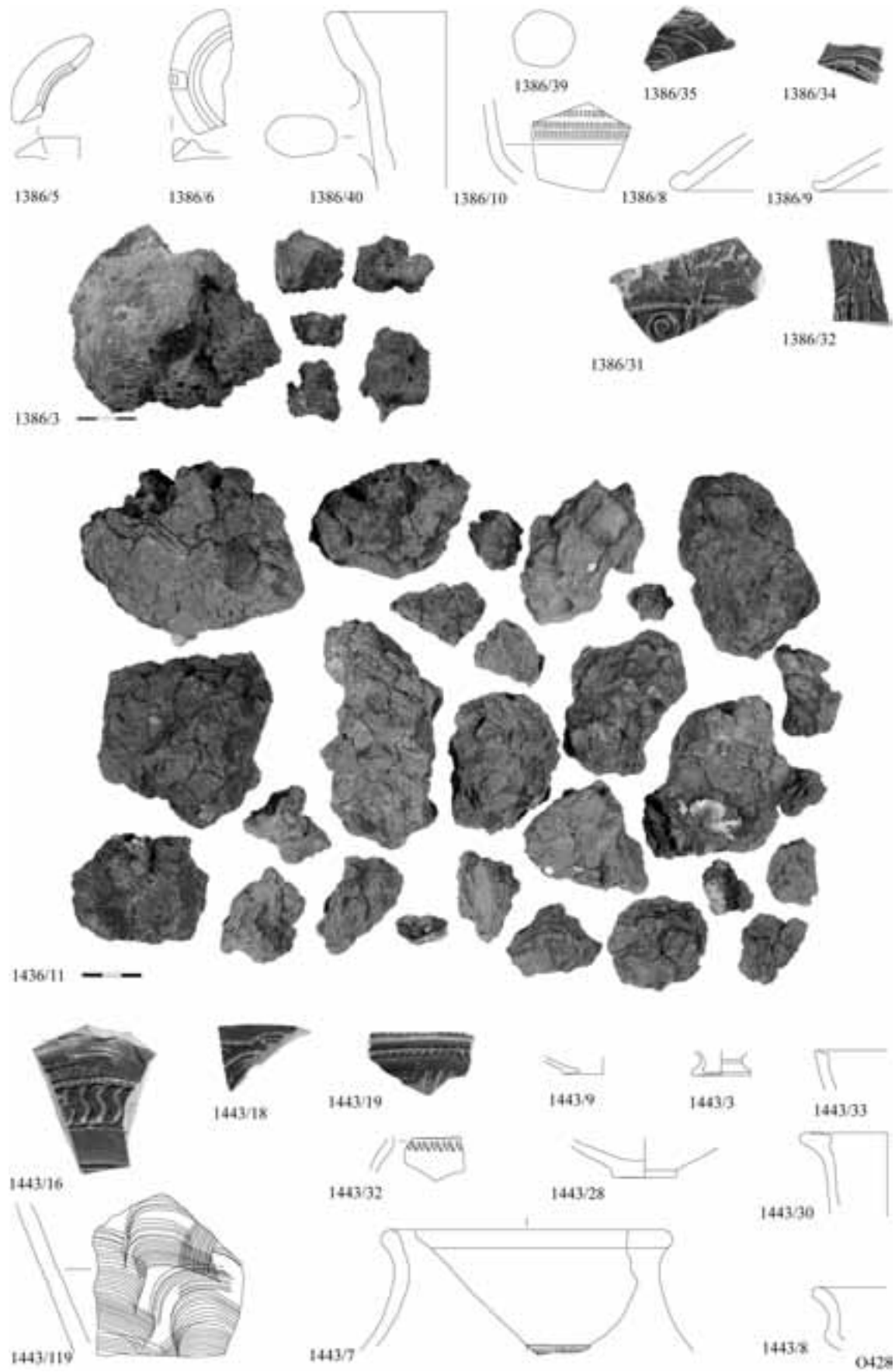


Periode 2.1: O43, O383, O290, O434. M. 1:3, Inv. 1135/4.8–9, 509/4–6, 1403/11.13 M. 1:2, Inv. 1195/2 M. 1:5, Inv. 491/1 M. 1:1.



Periode 2.1: O434, O428. M. 1:3, Inv. 1405/5 M. 1:2 und M. 1:1, Inv. 1405/6-7, 1285/3, 1355/1, 1386/1.4.14.28-30.33.36-37 M. 1:2, Inv. 1386/21 M. 1:1

TAFEL 60



Periode 2.2: O428. M. 1:3, Inv. 1386/31–32.34–35, 1443/16.18–19 M. 1:2.