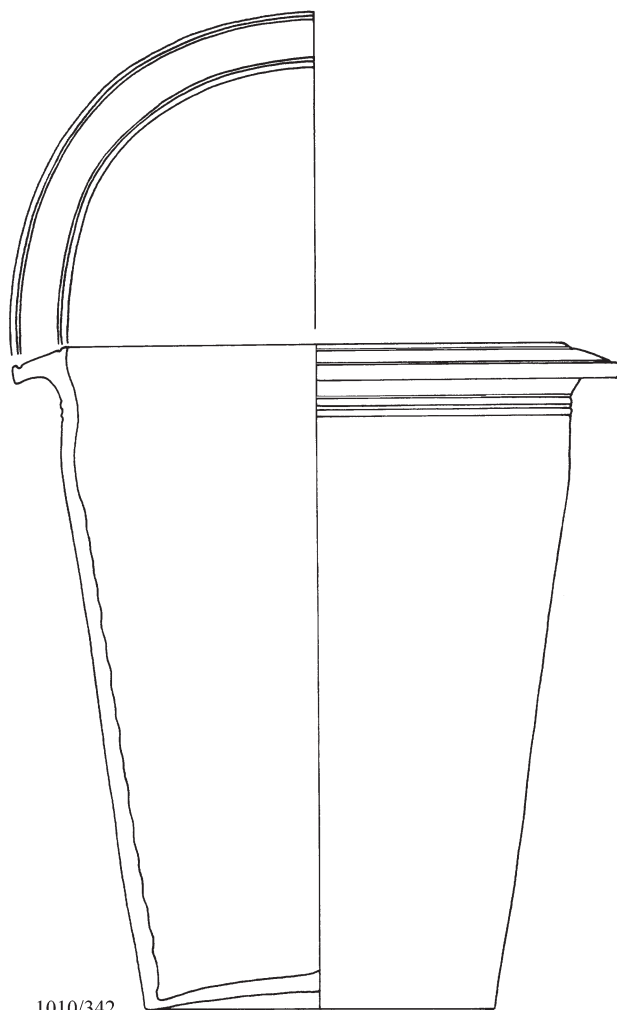
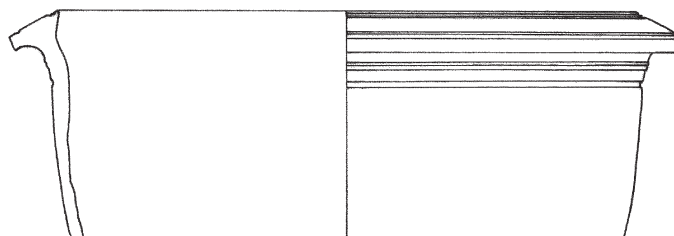
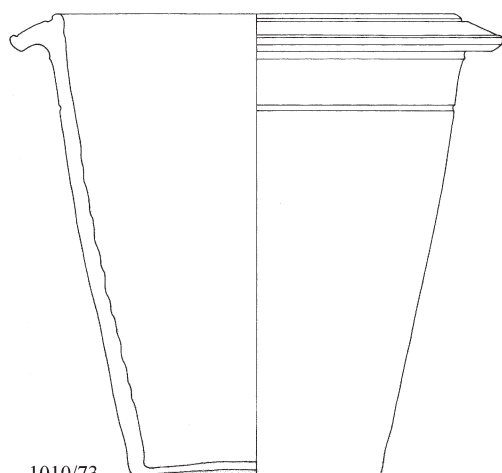




1010/342



1010/433

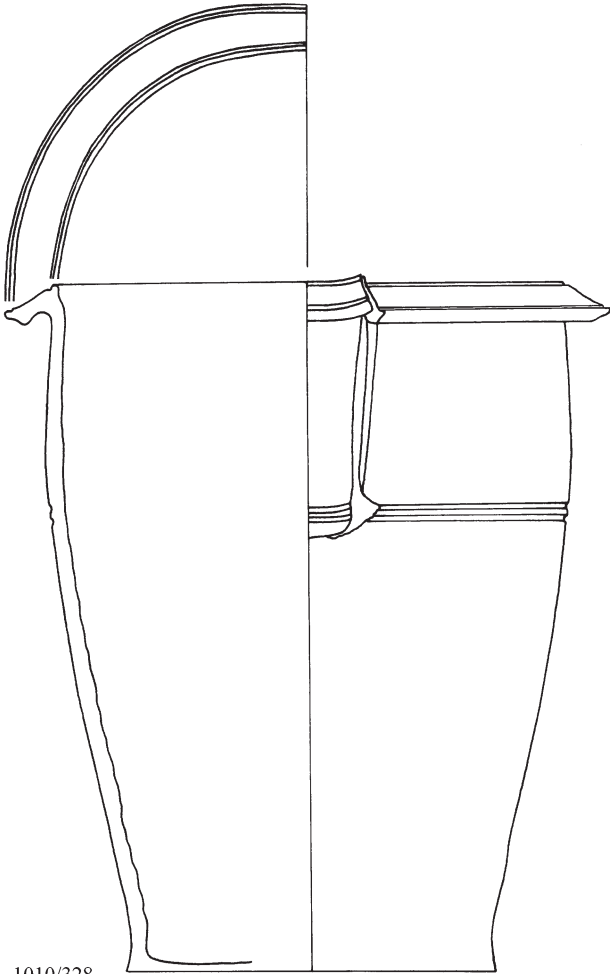


1010/73

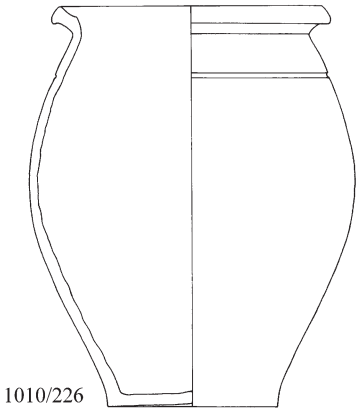
Periode 3.1: O53. M. 1:3.

O53

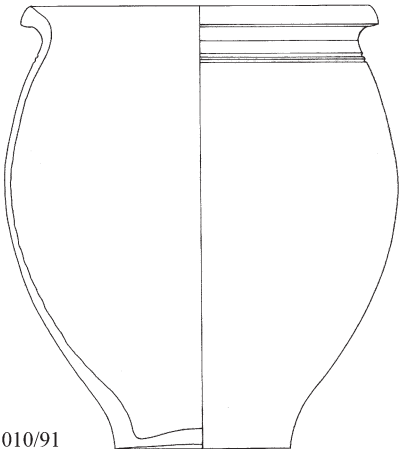
TAFEL 112



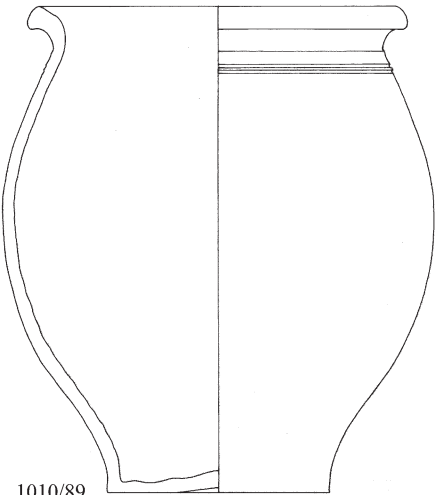
1010/328



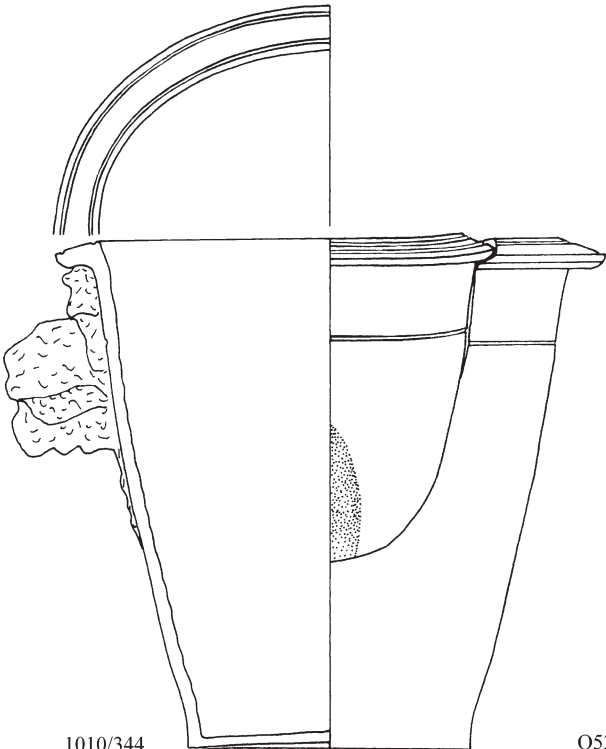
1010/226



1010/91



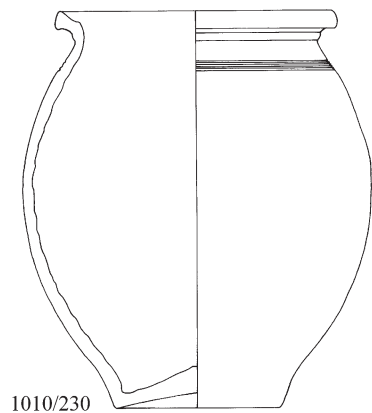
1010/89



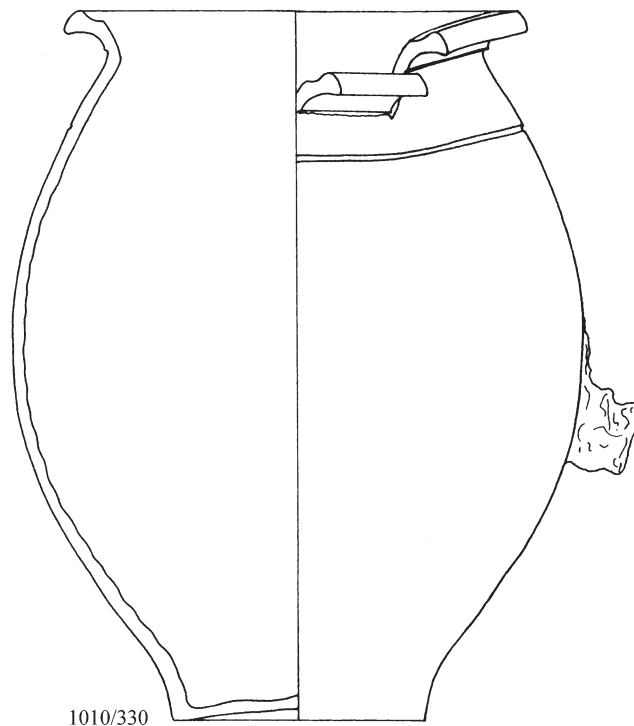
1010/344

O53

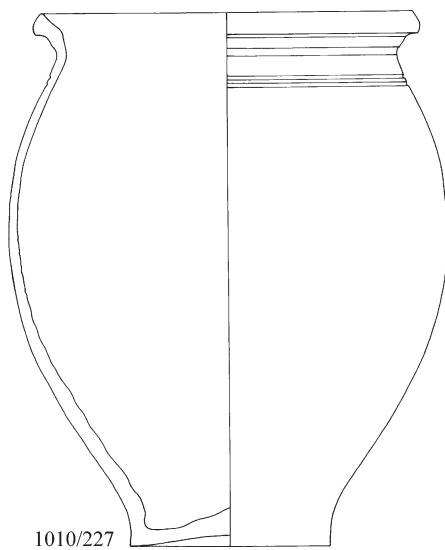
Periode 3.1: O53. M. 1:3.



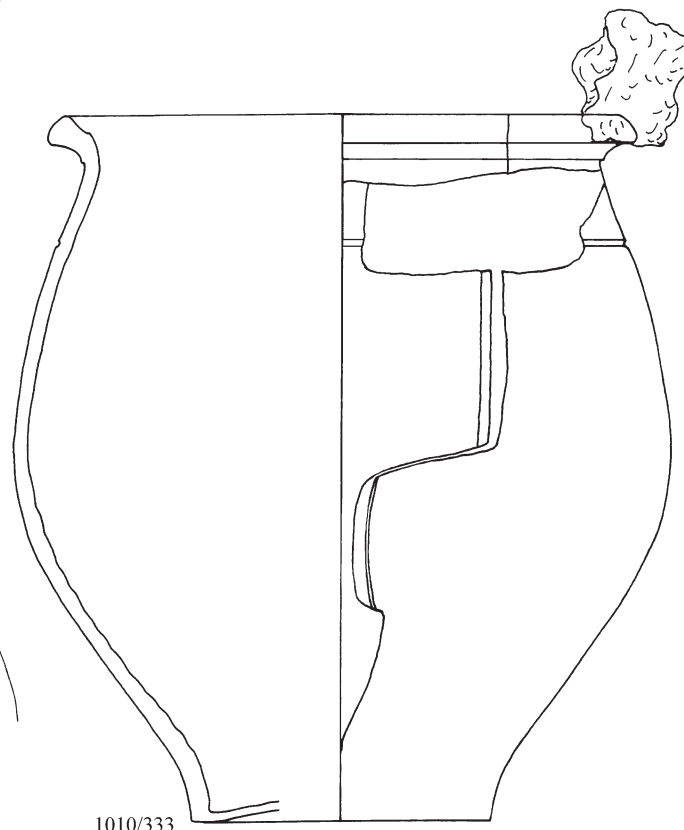
1010/230



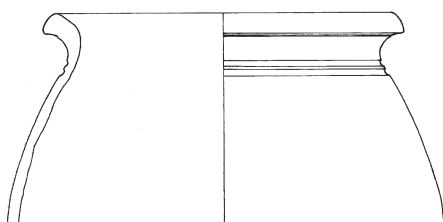
1010/330



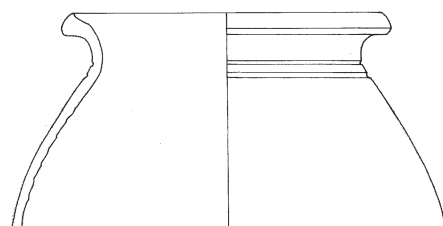
1010/227



1010/333



1010/223

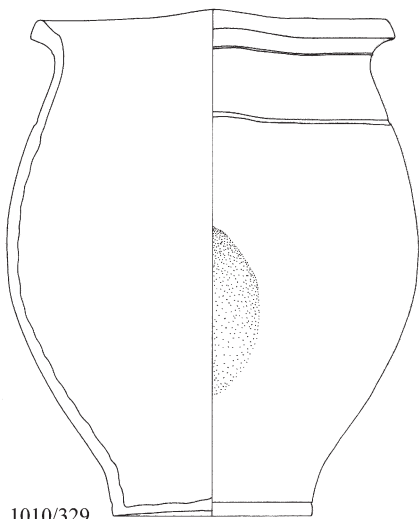


1010/202

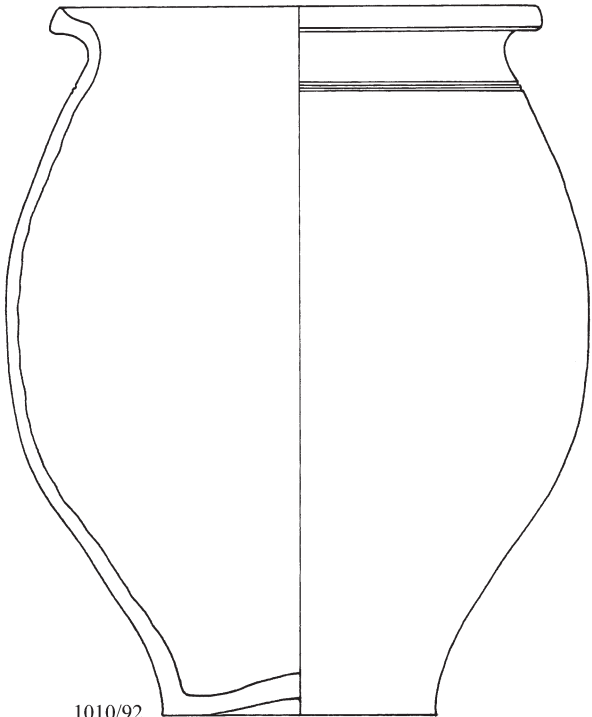
Periode 3.1: O53. M. 1:3.

O53

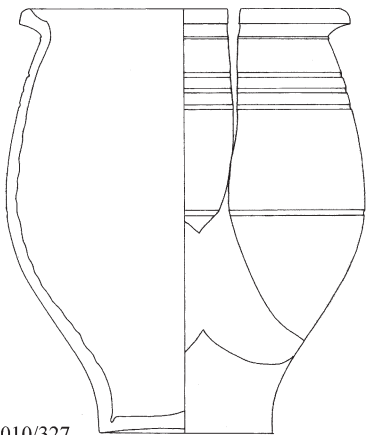
TAFEL 114



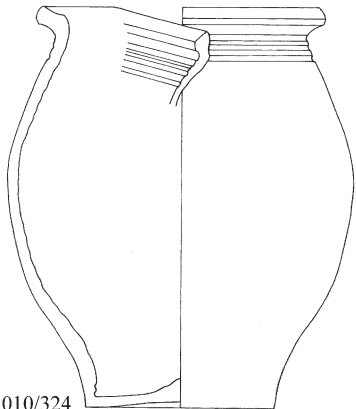
1010/329



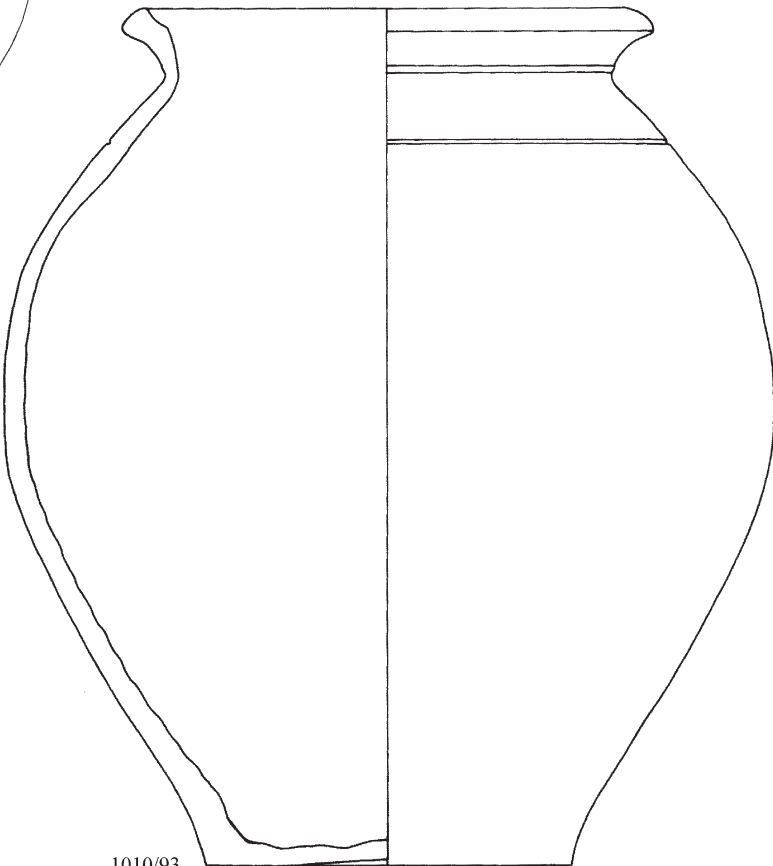
1010/92



1010/327



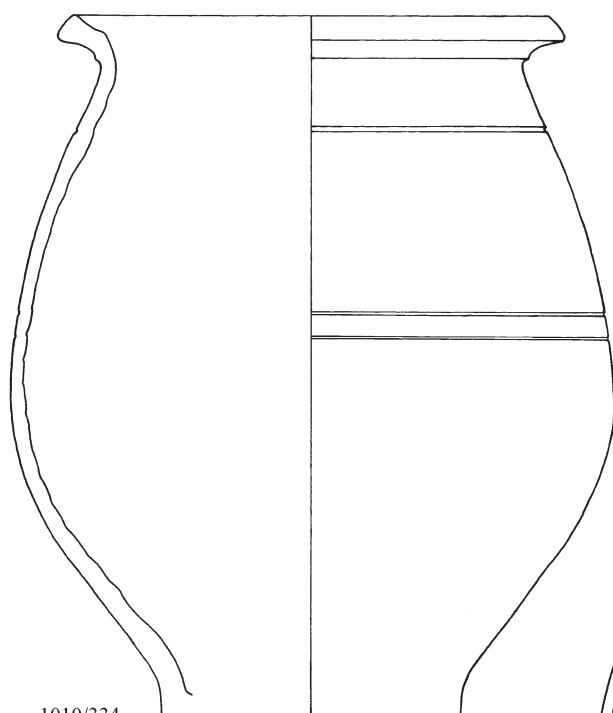
1010/324



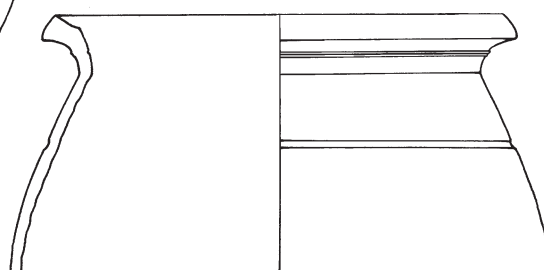
1010/93

Periode 3.1: O53. M. 1:3.

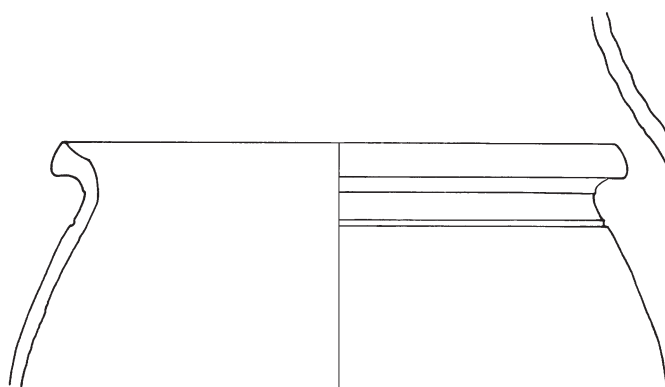
O53



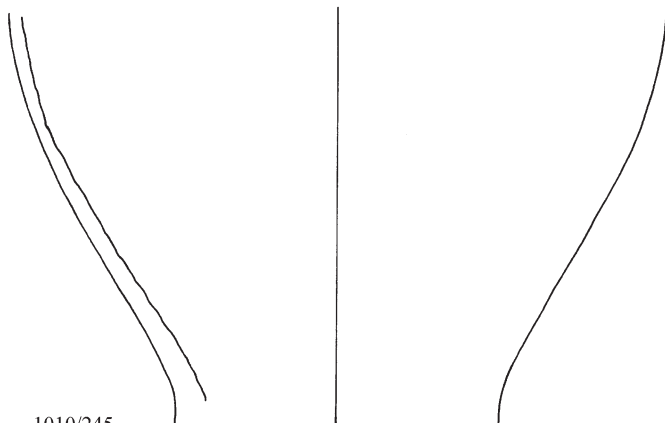
1010/334



1010/225



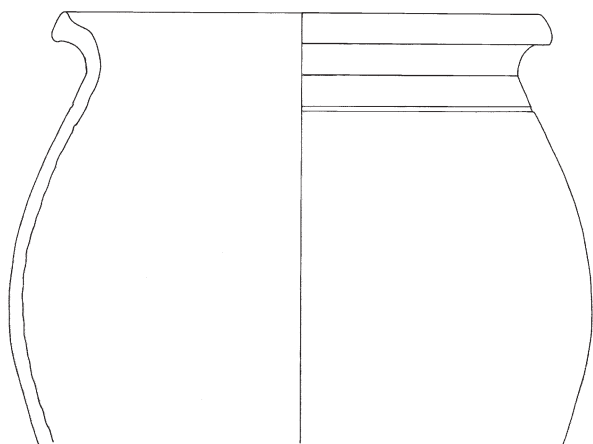
1010/245



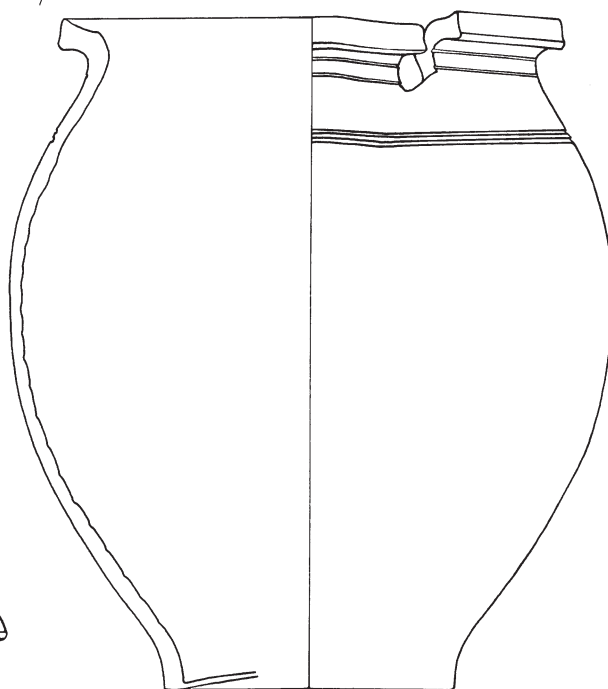
O53

Periode 3.1: O53. M. 1:3.

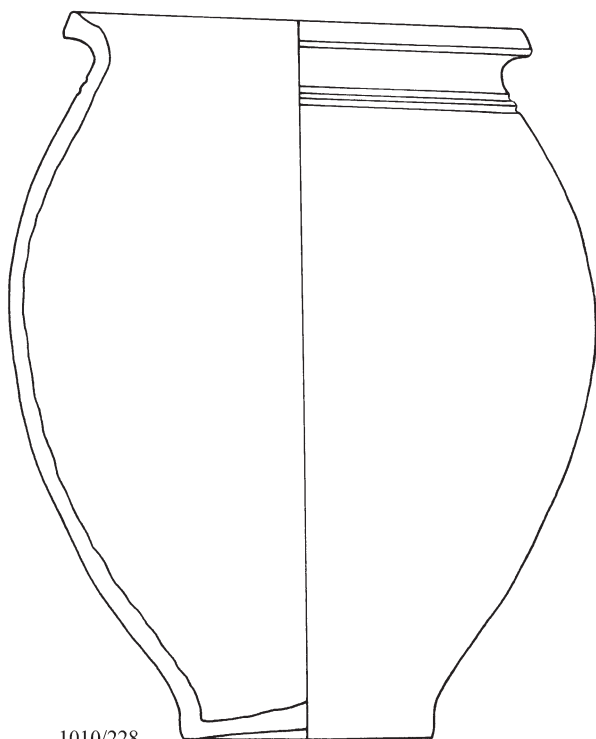
TAFEL 116



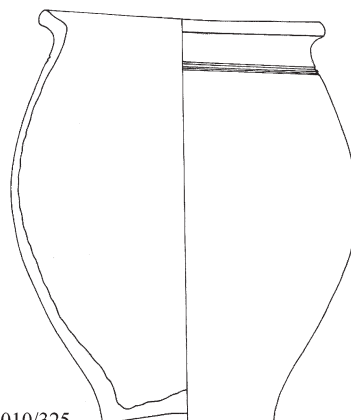
1010/400



1010/331



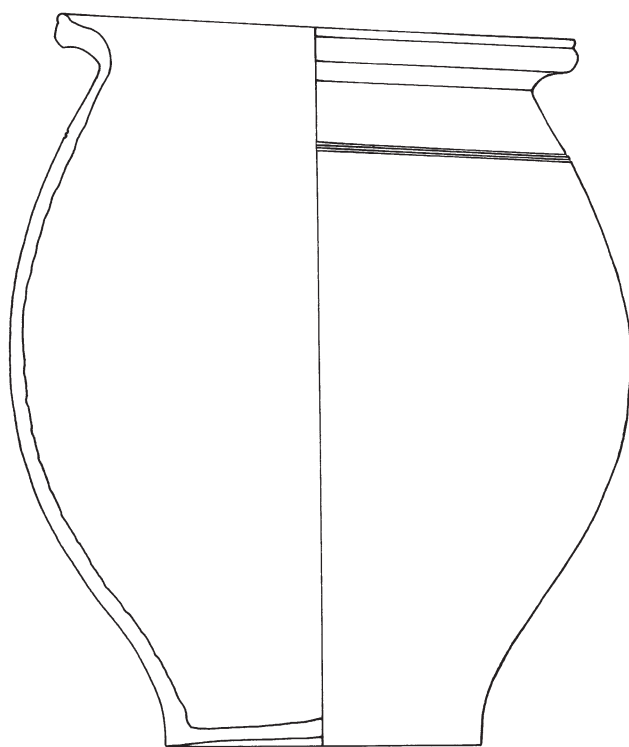
1010/228



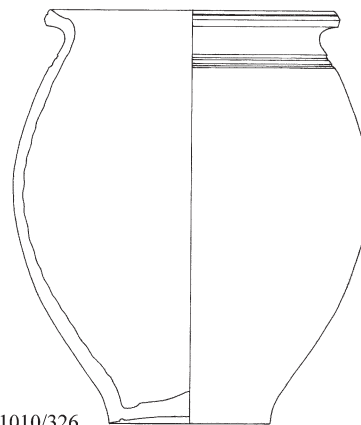
1010/325

Periode 3.1: O53. M. 1:3.

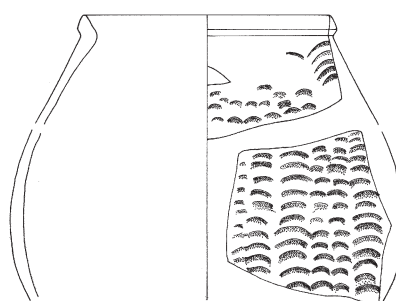
O53



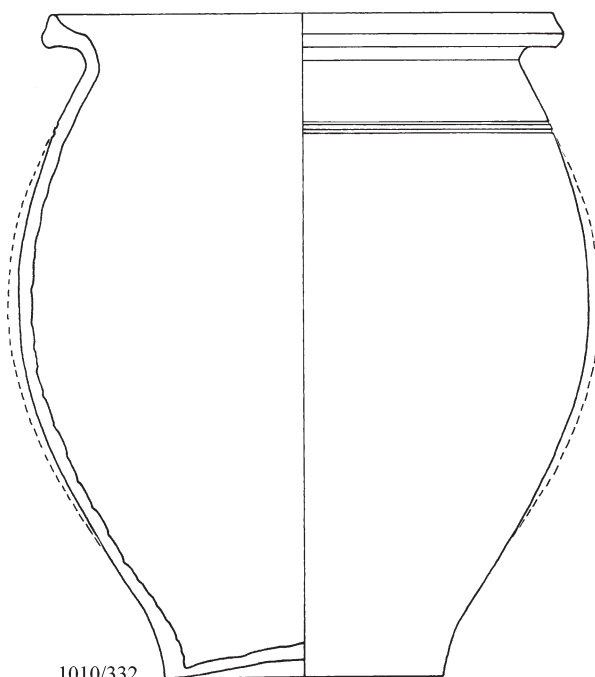
1010/229



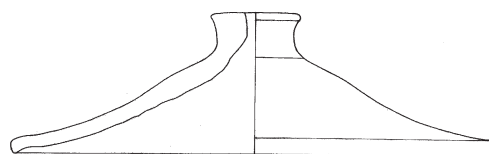
1010/326



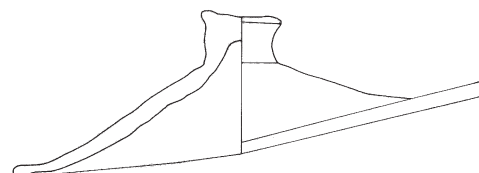
1010/224



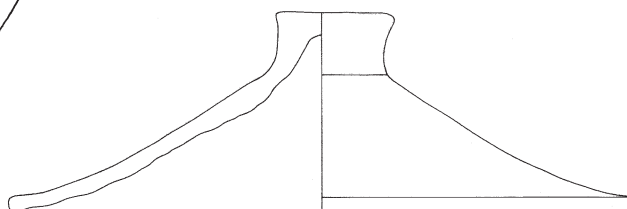
1010/332



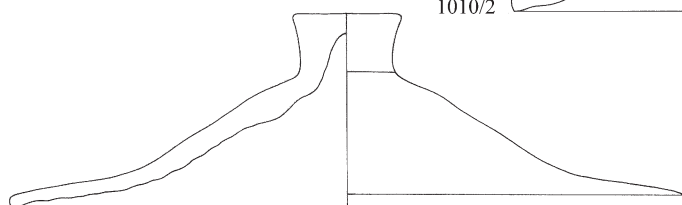
1010/44



1010/45



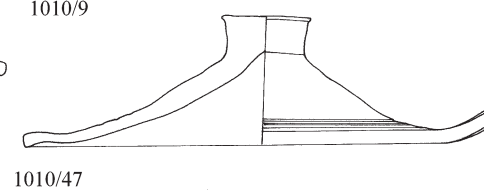
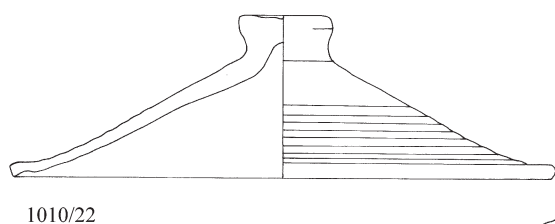
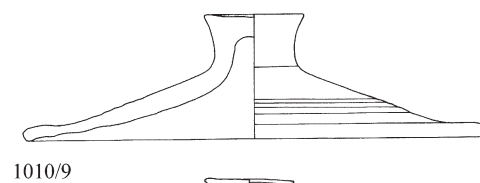
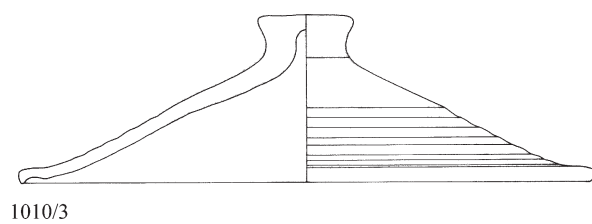
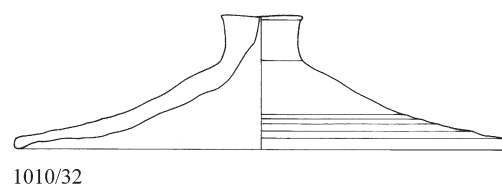
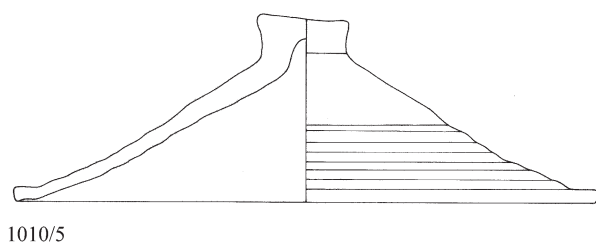
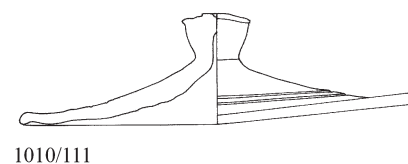
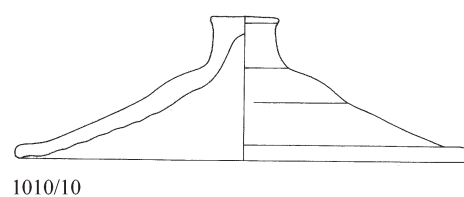
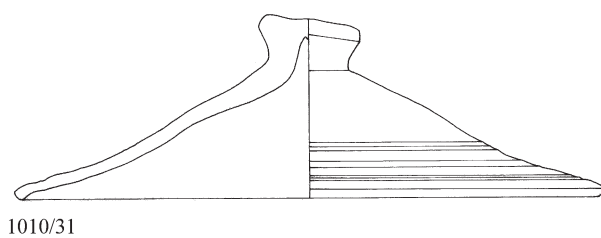
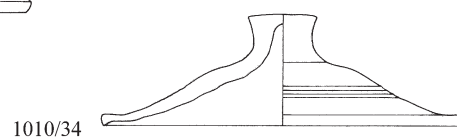
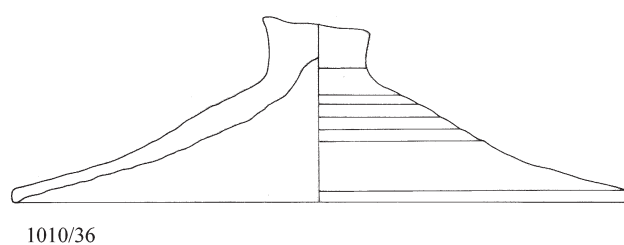
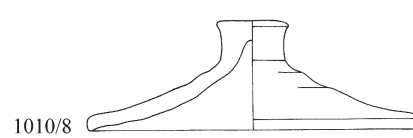
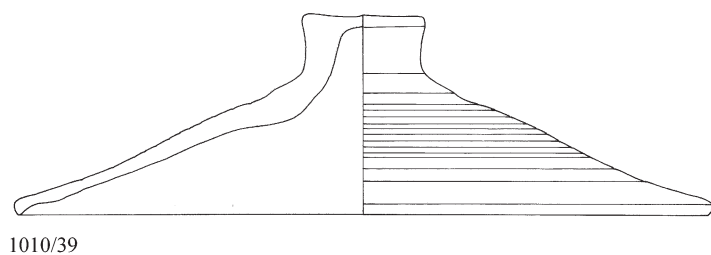
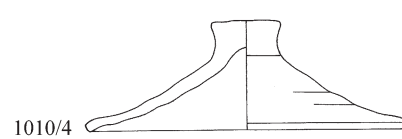
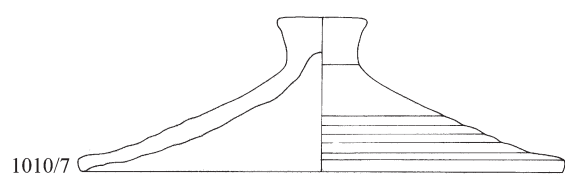
1010/2



1010/12

O53

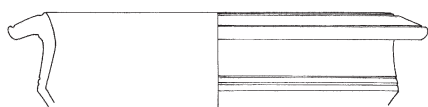
TAFEL 118



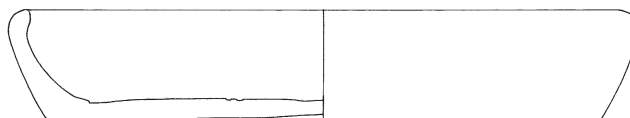
O53

1010/11

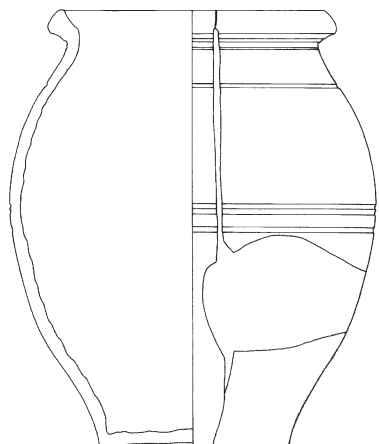
Periode 3.1: O53. M. 1:3.



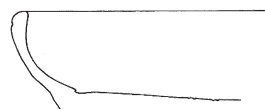
1011/204



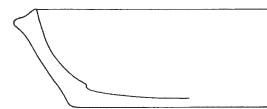
1011/14



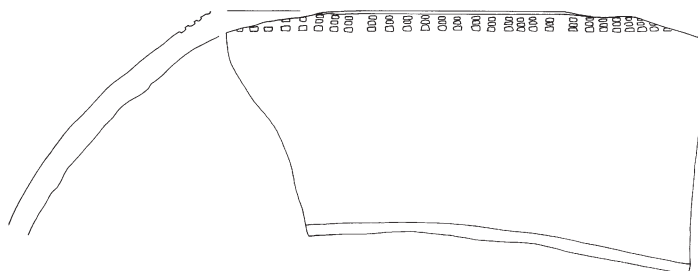
1011/300



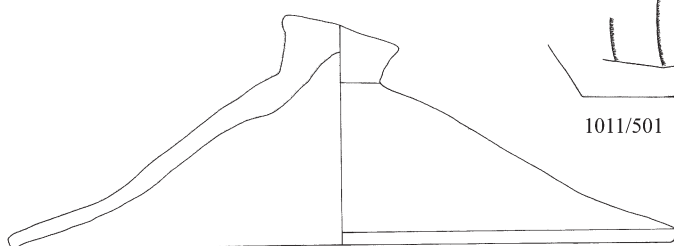
1011/13



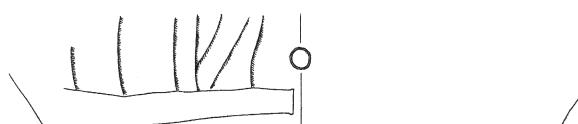
1011/17



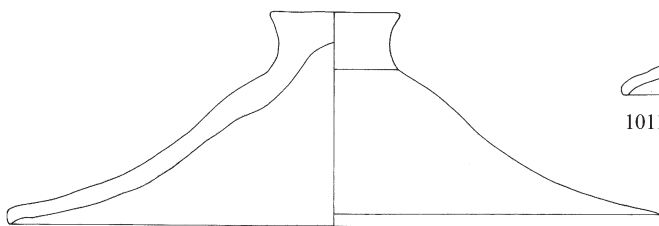
1011/211



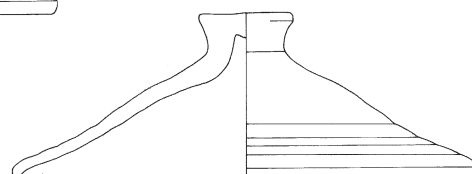
1011/5



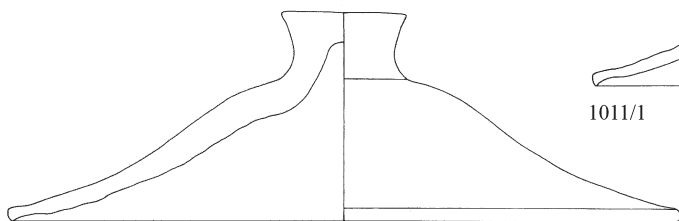
1011/501



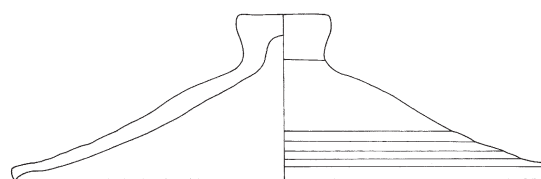
1011/4



1011/2

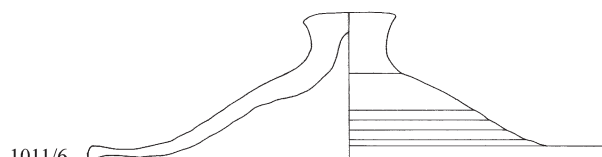


1011/3



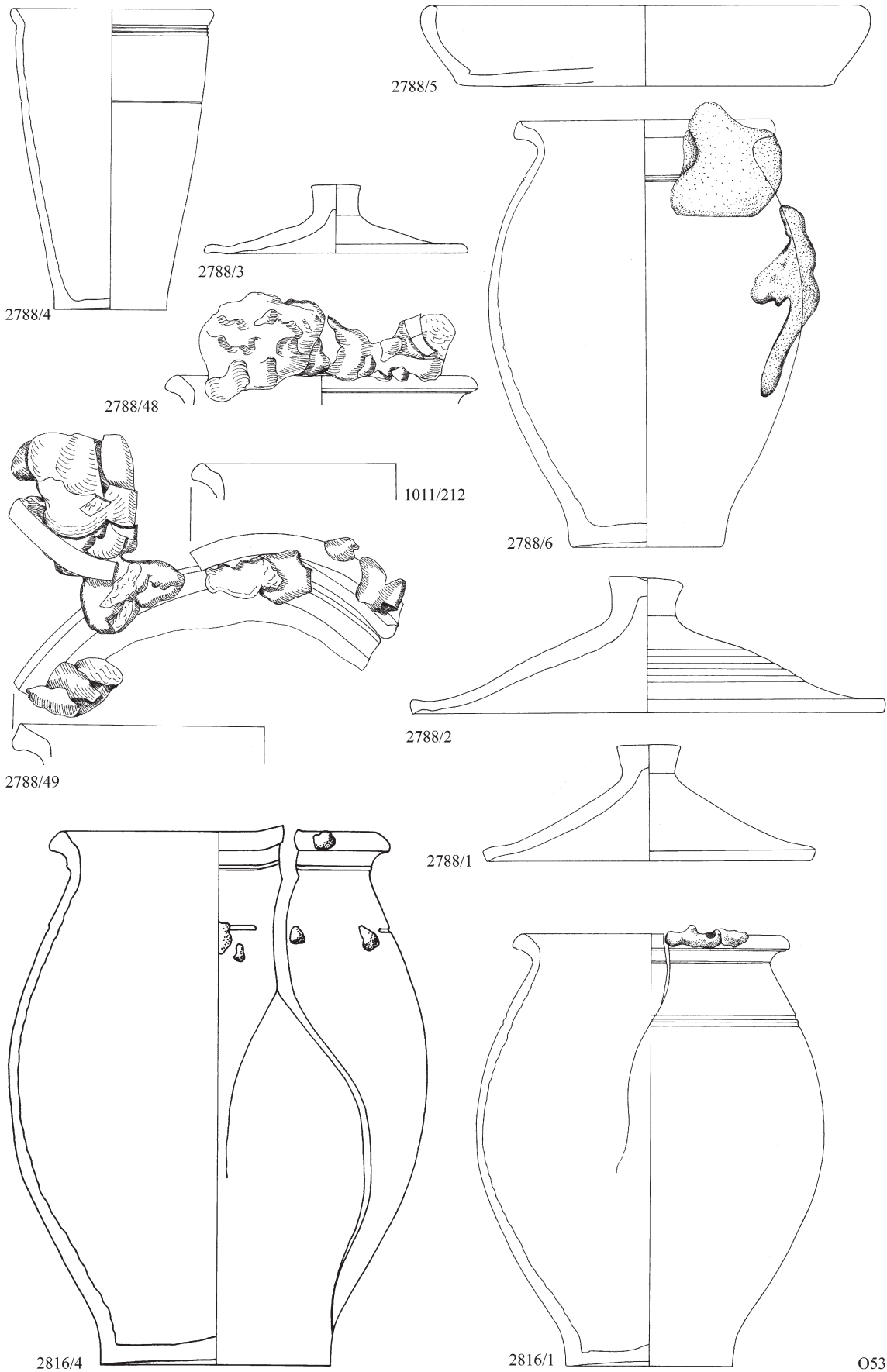
1011/1

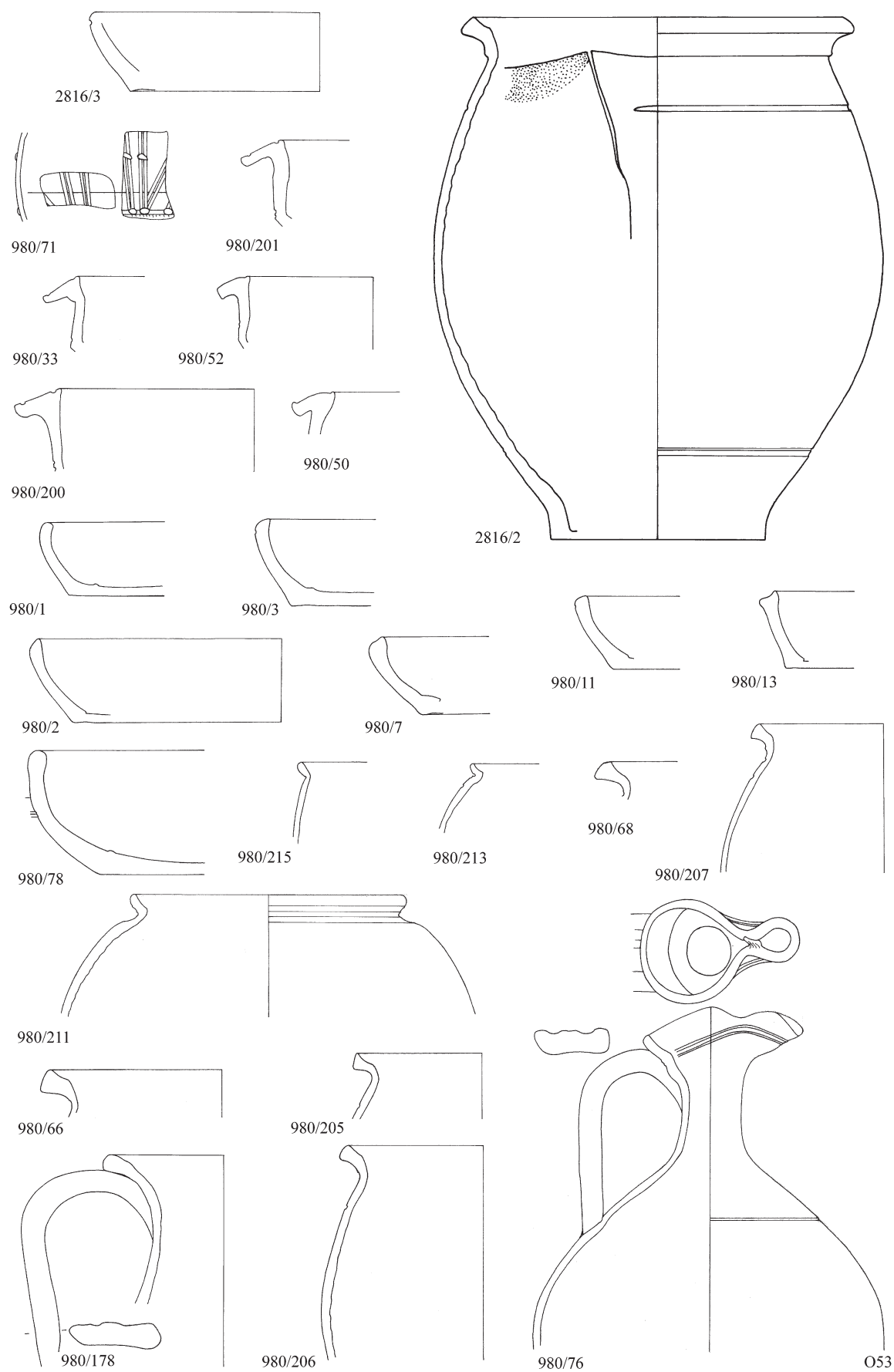
O53



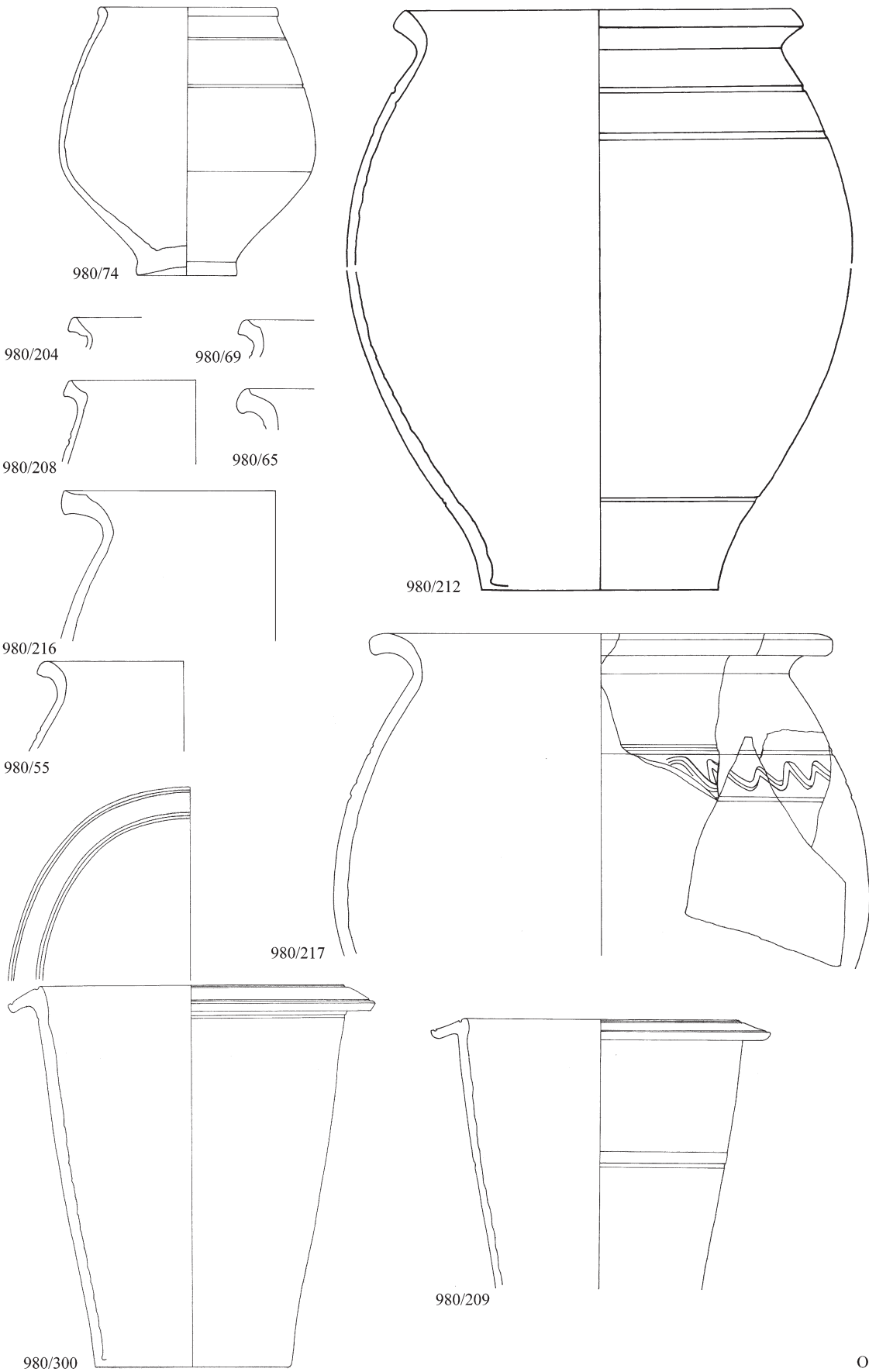
1011/6

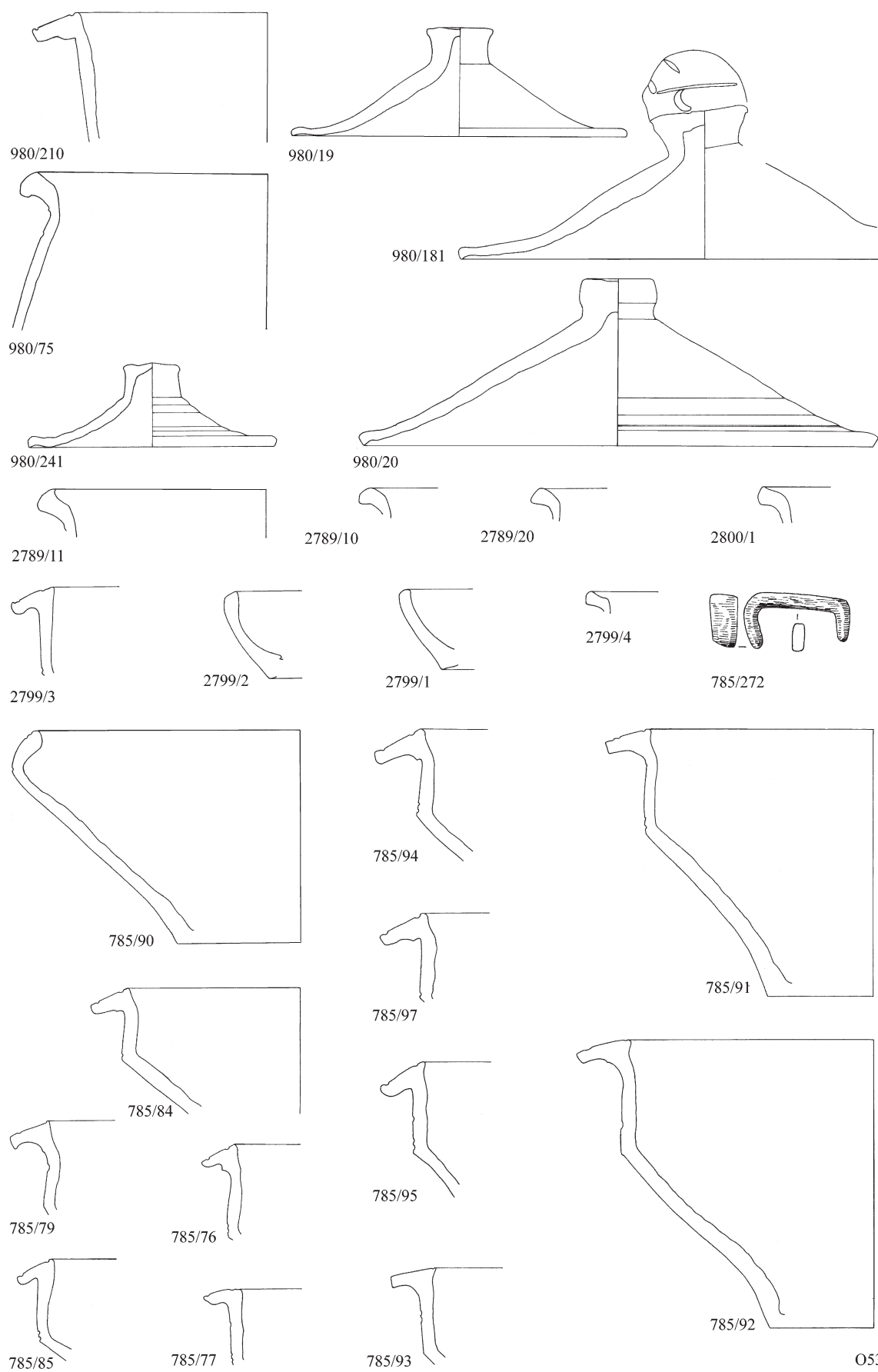
TAFEL 120



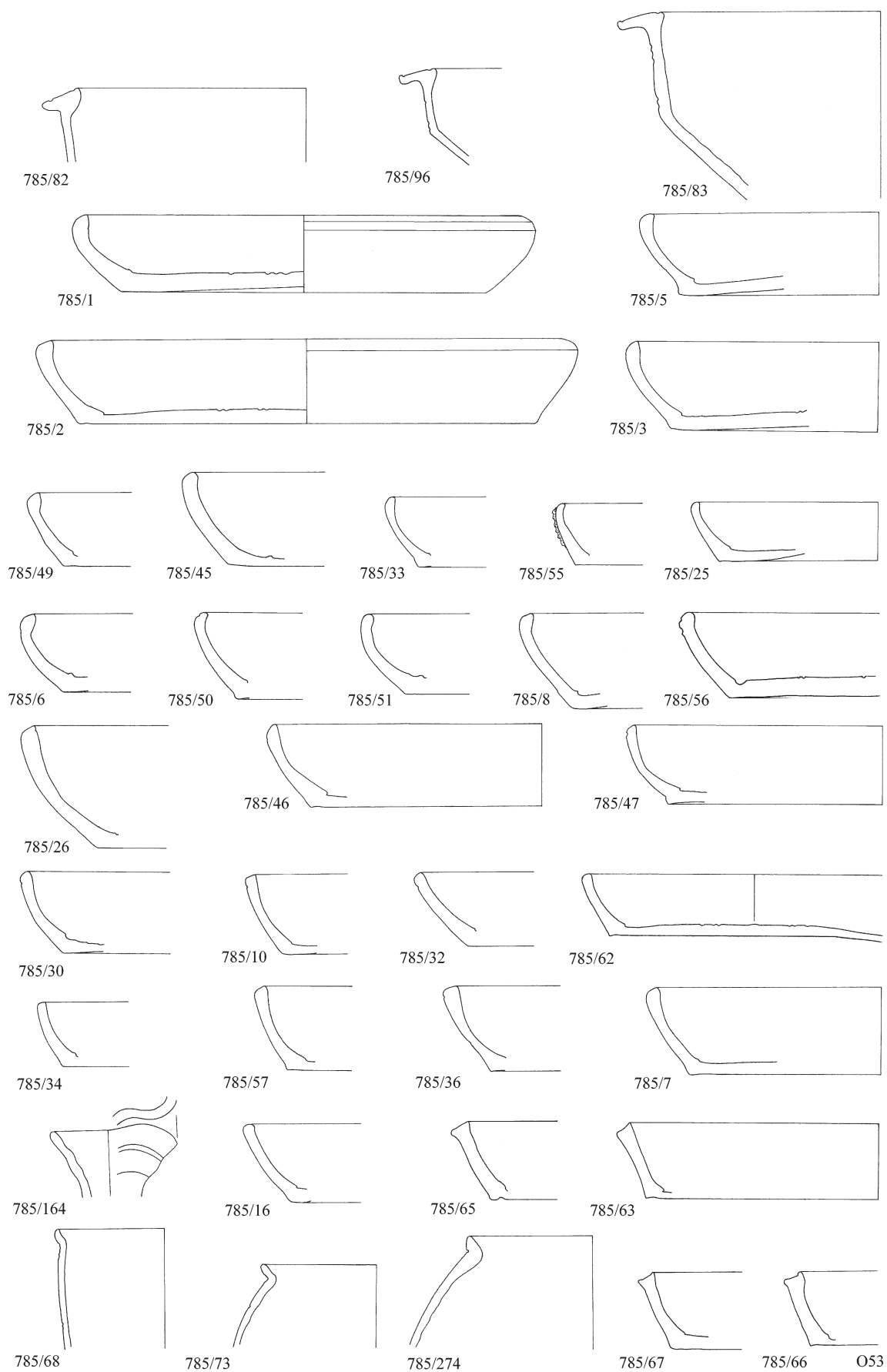


TAFEL 122



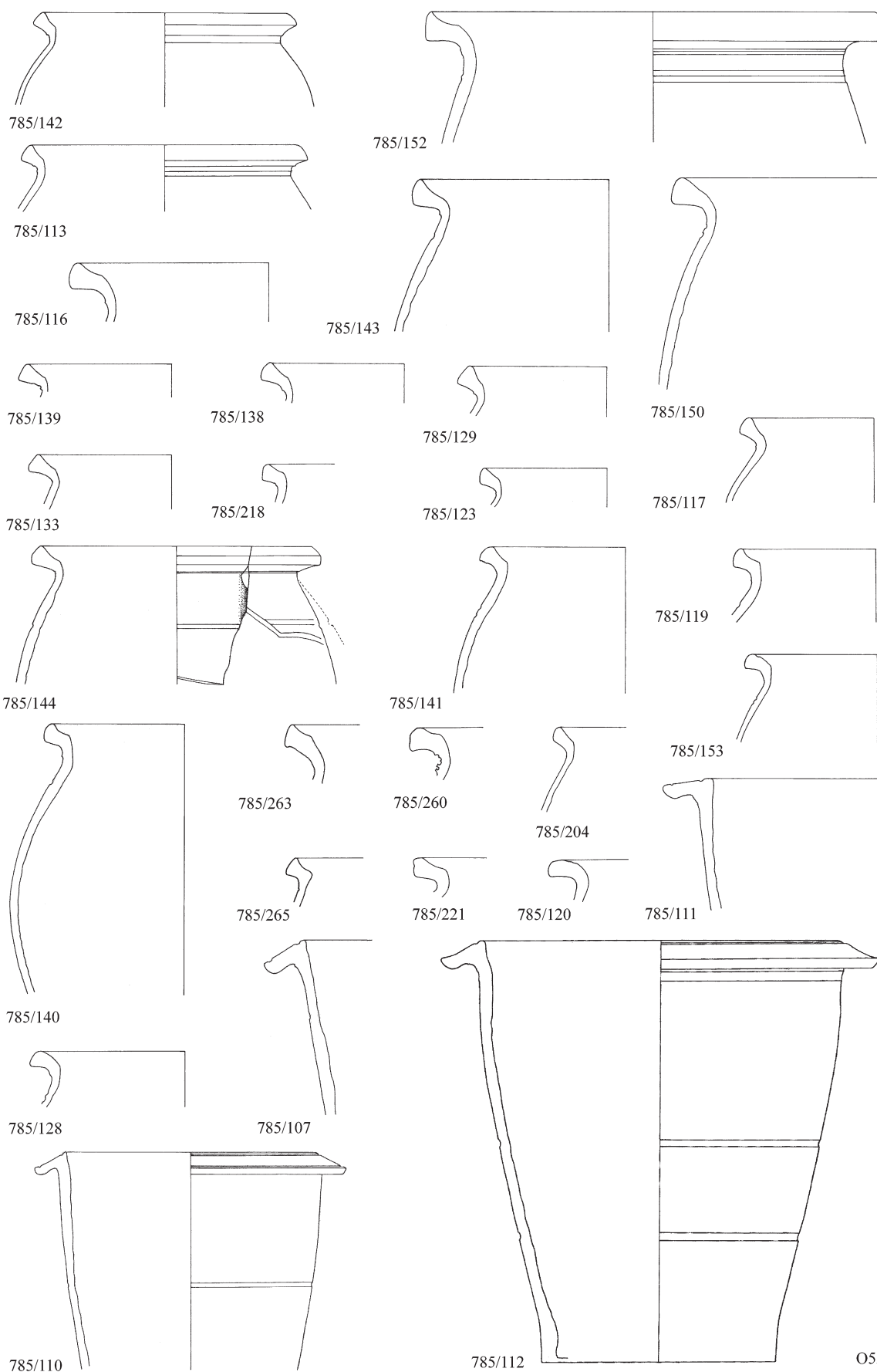


TAFEL 124



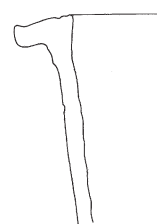
Periode 3.1: O53. M. 1:3.

TAFEL 125

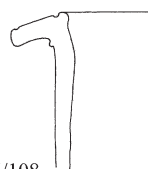


Periode 3.1: O53. M. 1:3.

TAFEL 126



785/109



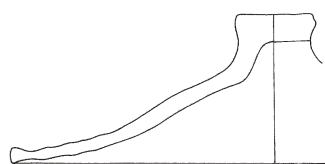
785/108



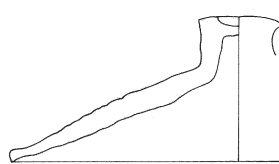
785/106



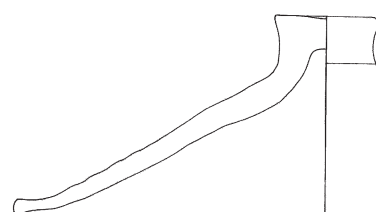
785/102



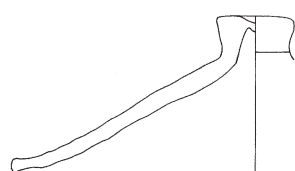
785/184



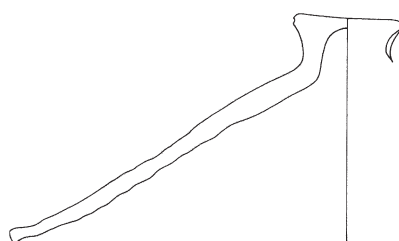
785/172



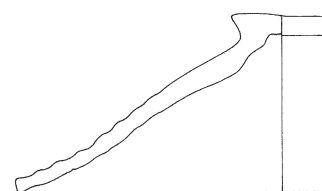
785/179



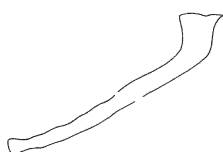
785/176



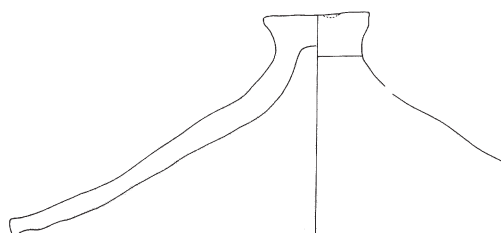
785/169



785/180



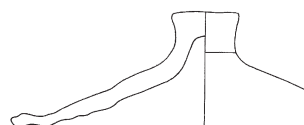
785/231



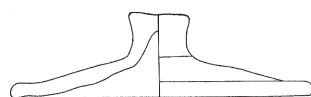
785/181



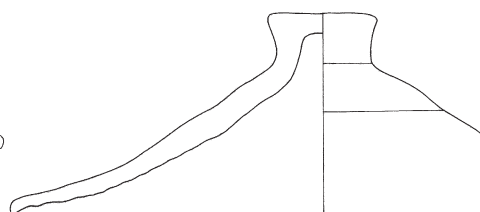
785/170



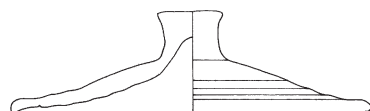
785/183



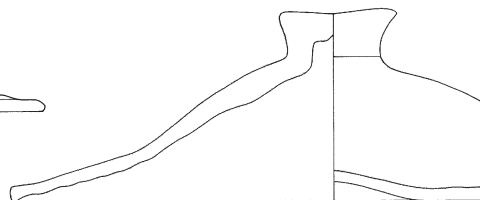
785/167



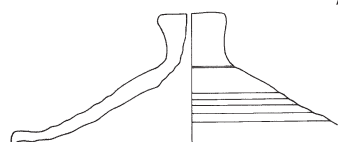
785/167



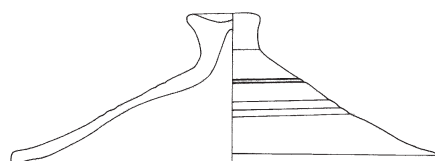
785/228



785/174



785/177



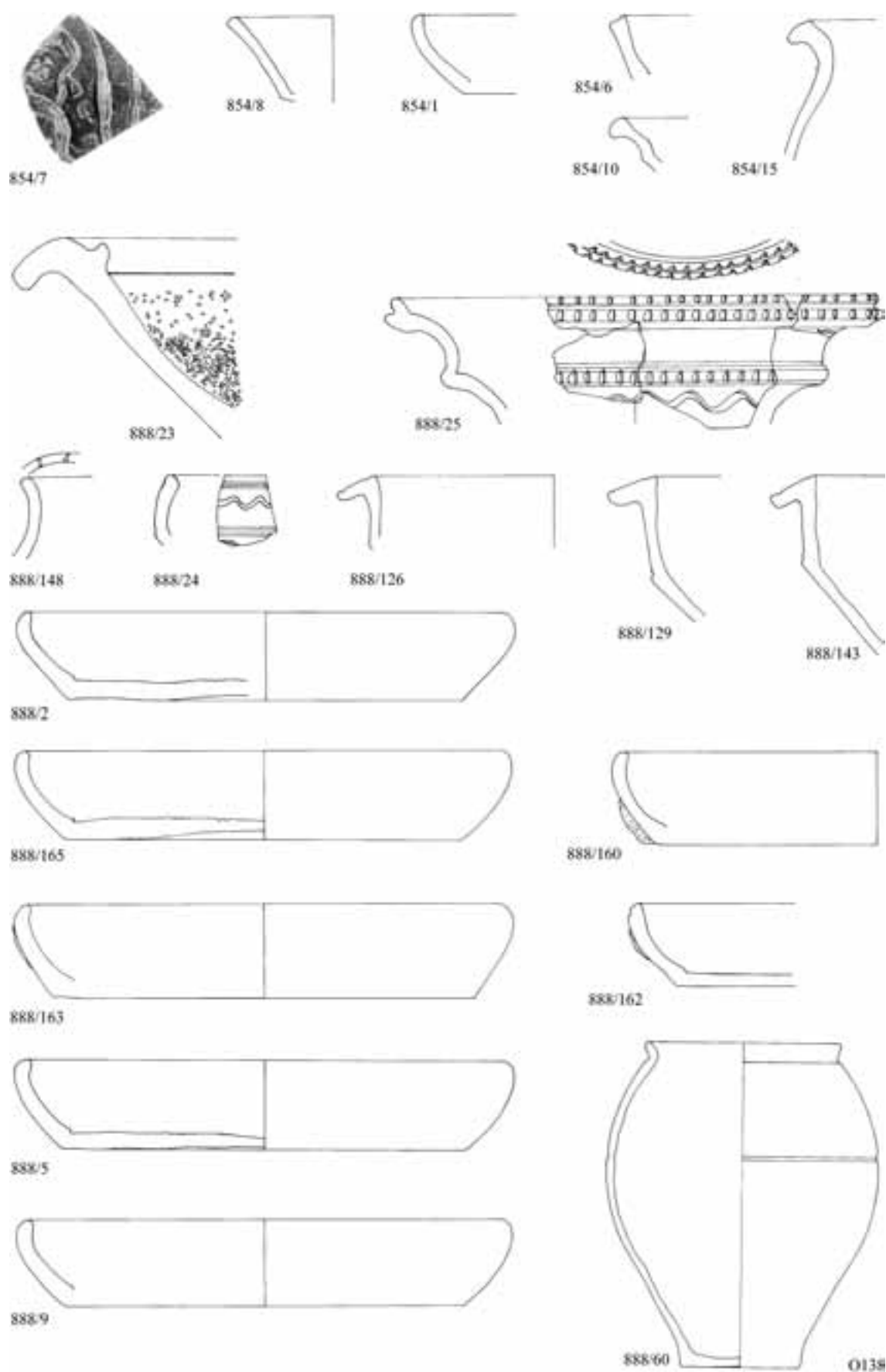
785/168



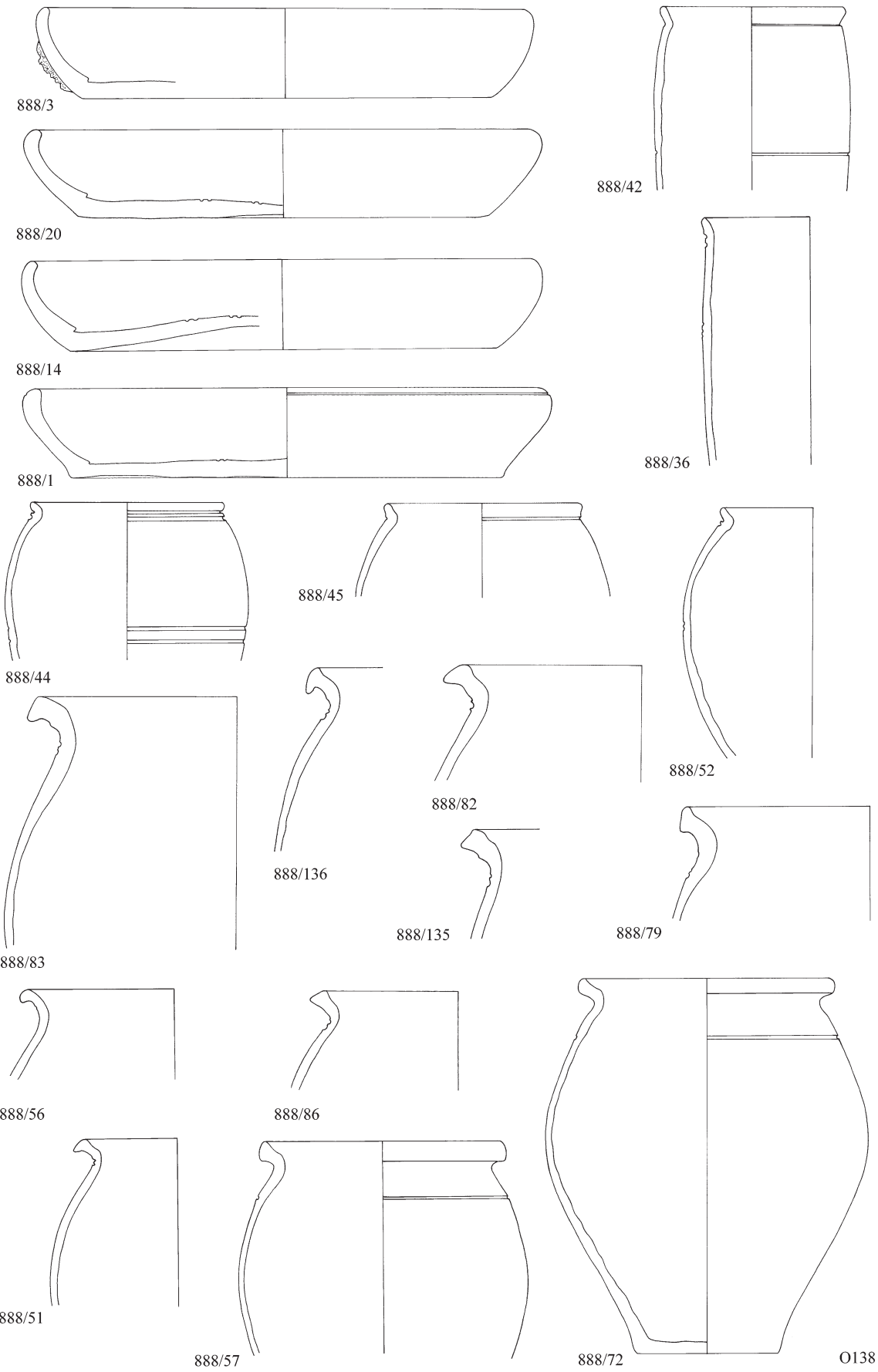
785/165

O53

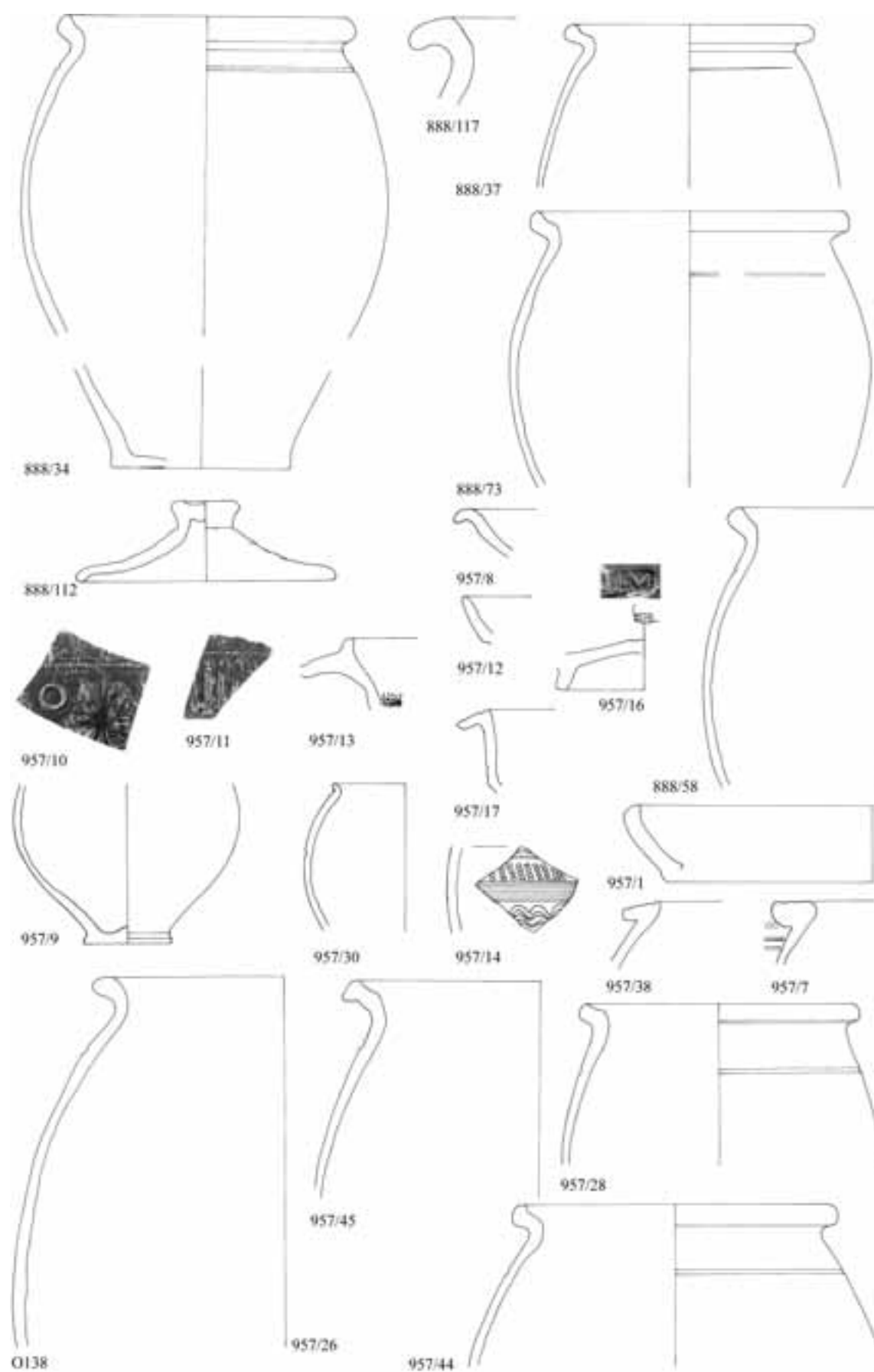
Periode 3.1: O53. M. 1:3.



TAFEL 128

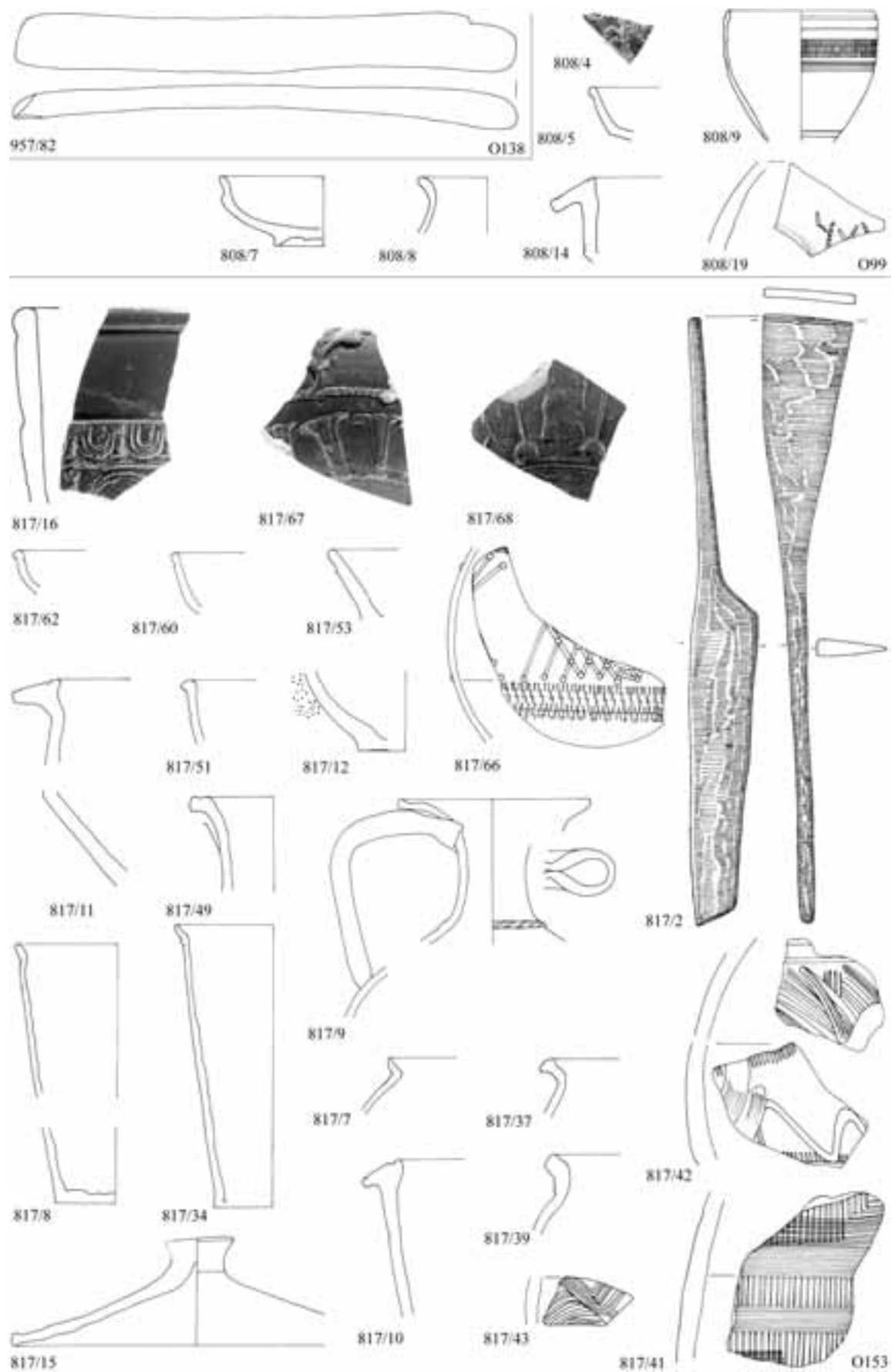


Periode 3.1: O138. M. 1:3.



Periode 3.1: O138. M. 1:3, Inv. 957/16 M. 1:3 und M. 1:1, Inv. 957/10–11 M. 1:2.

TAFEL 130



Periode 3.1: O138, O99, O153. M. 1:3, Inv. 808/4, 817/2.16.67-68 M. 1:2.