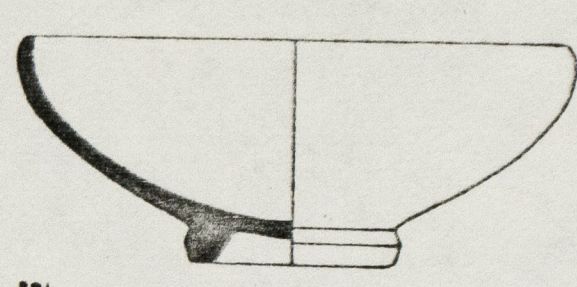


13



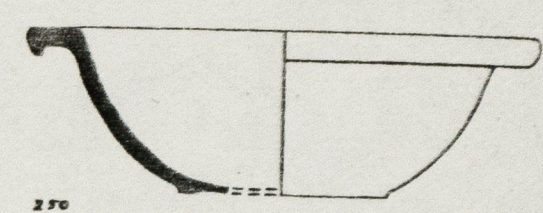
296



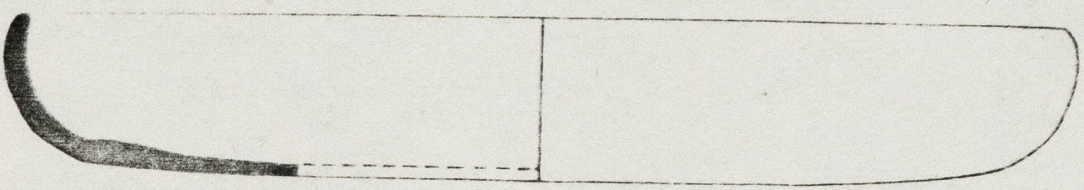
291



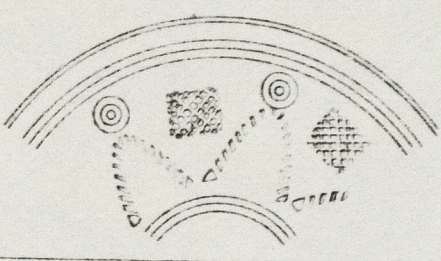
297



290



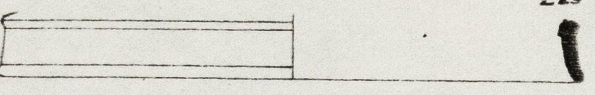
295



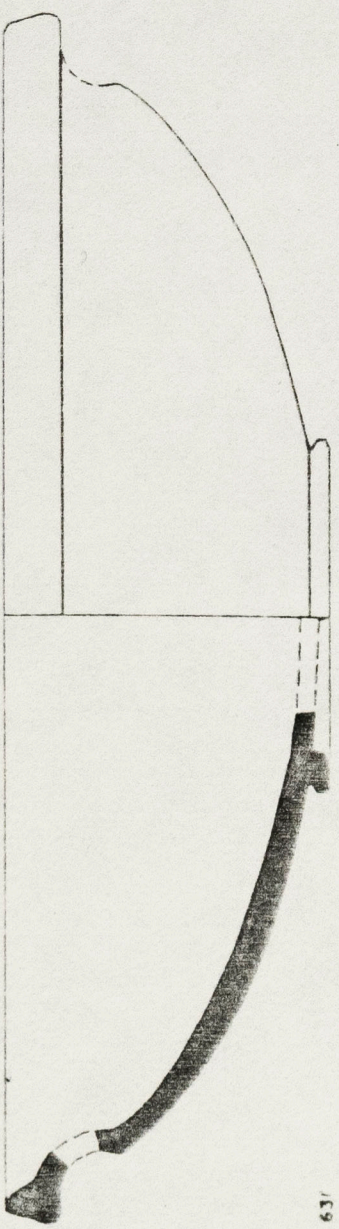
299

39

6



627



637



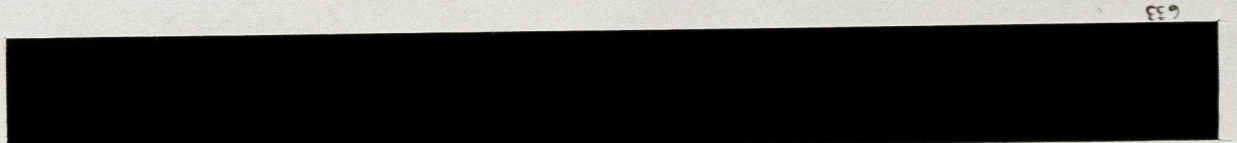
634



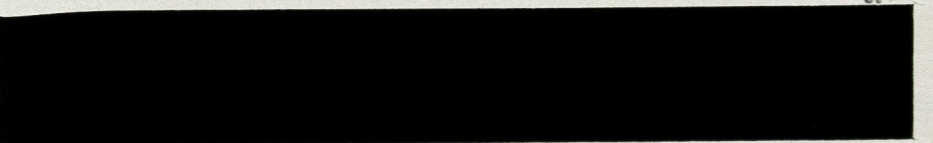
635

38

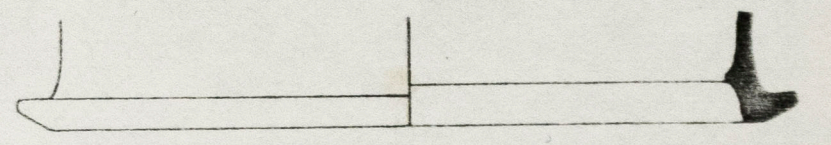
3



633



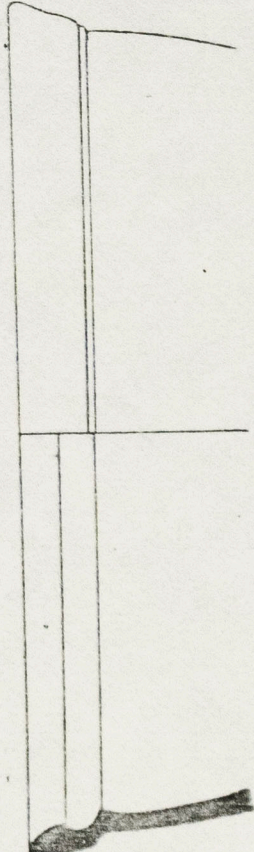
632



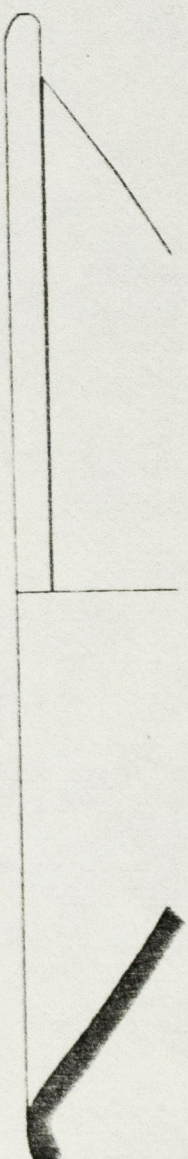
629



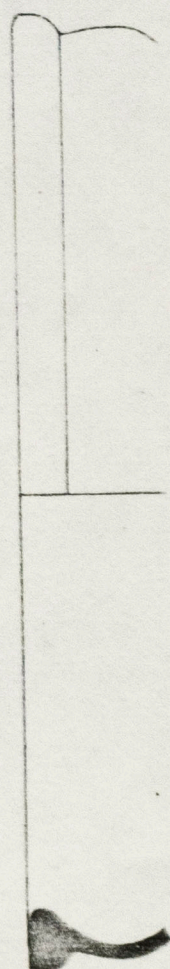
631



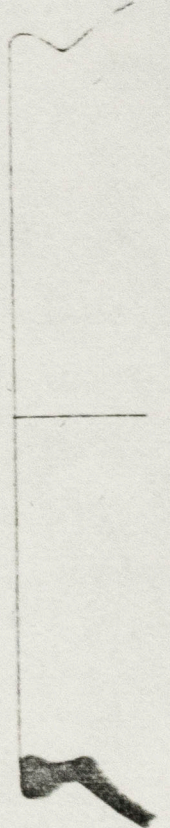
625



627



629



637

625



631



627



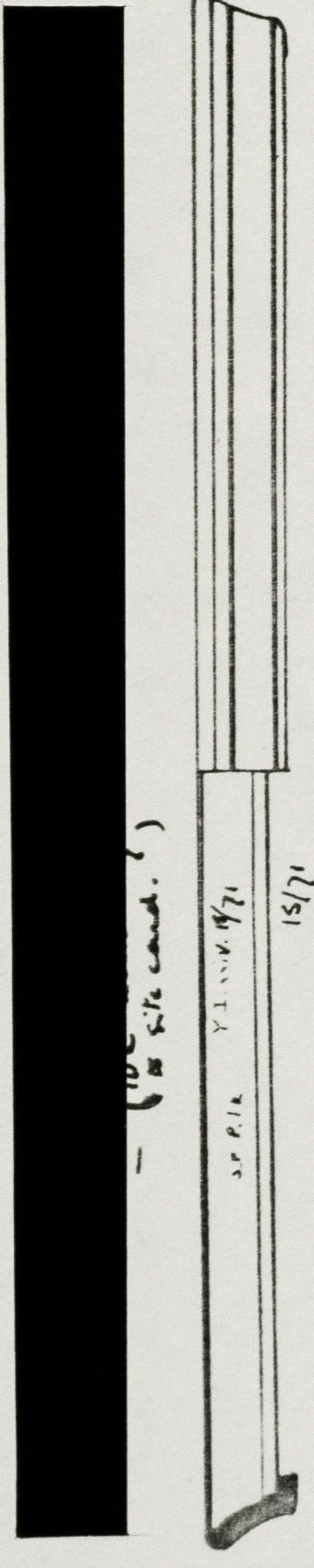
629



637

259

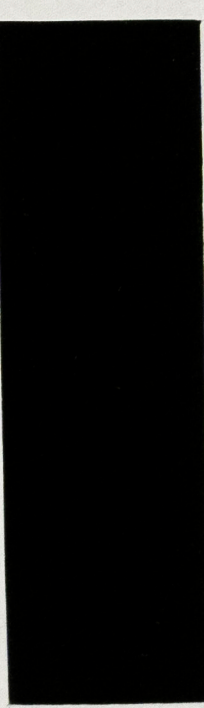
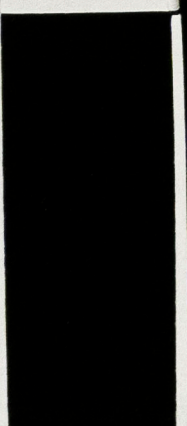
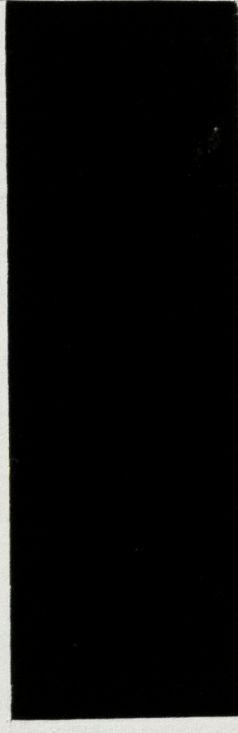
used ex. on slr 242



— (10' site card. 5)

SP. 112 YI-XXIV 1971

15/71



SP. 112 YI-XXIV 15/77

SF. P. 3d

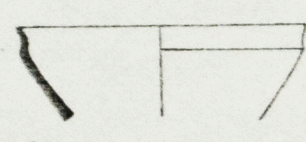
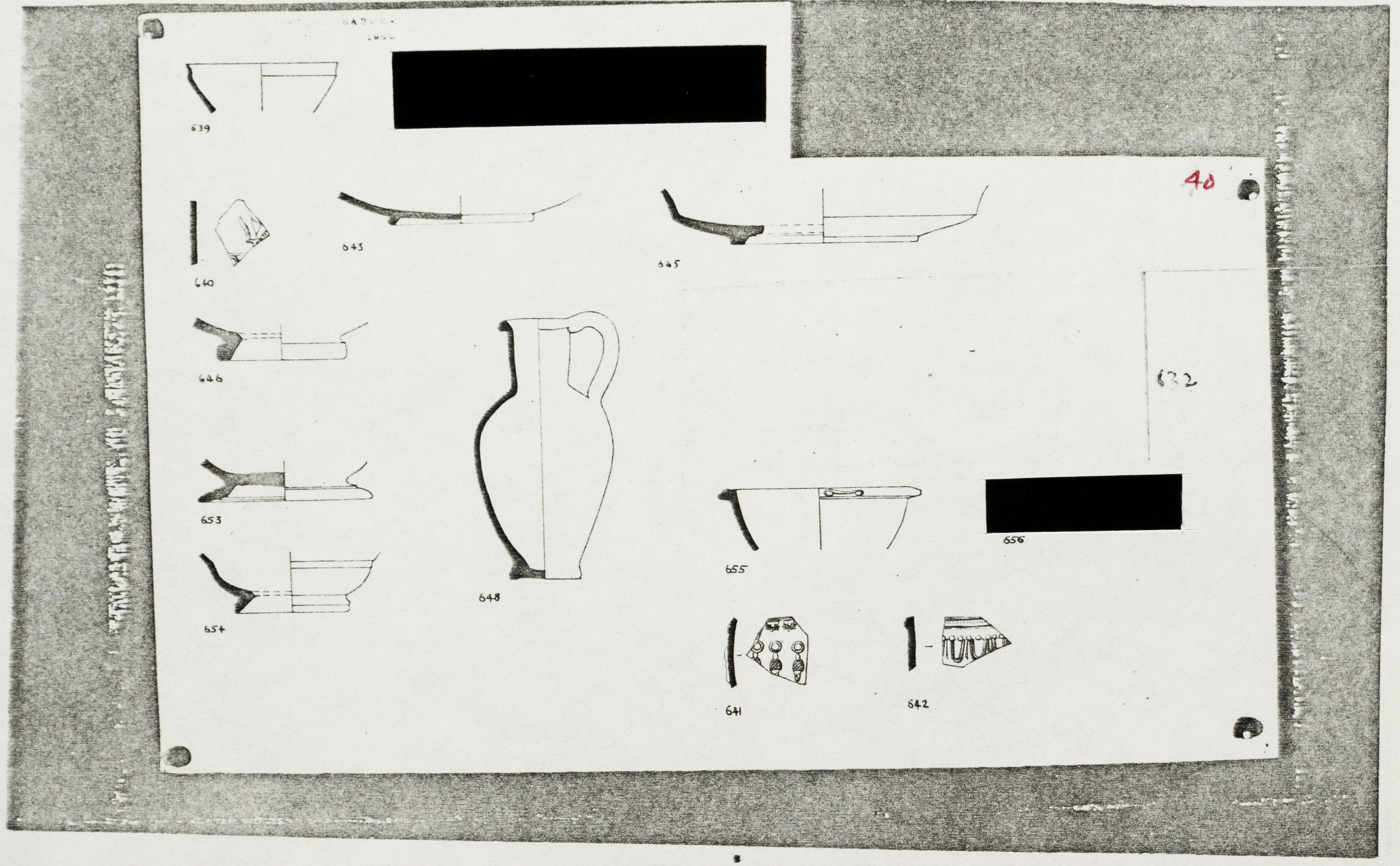
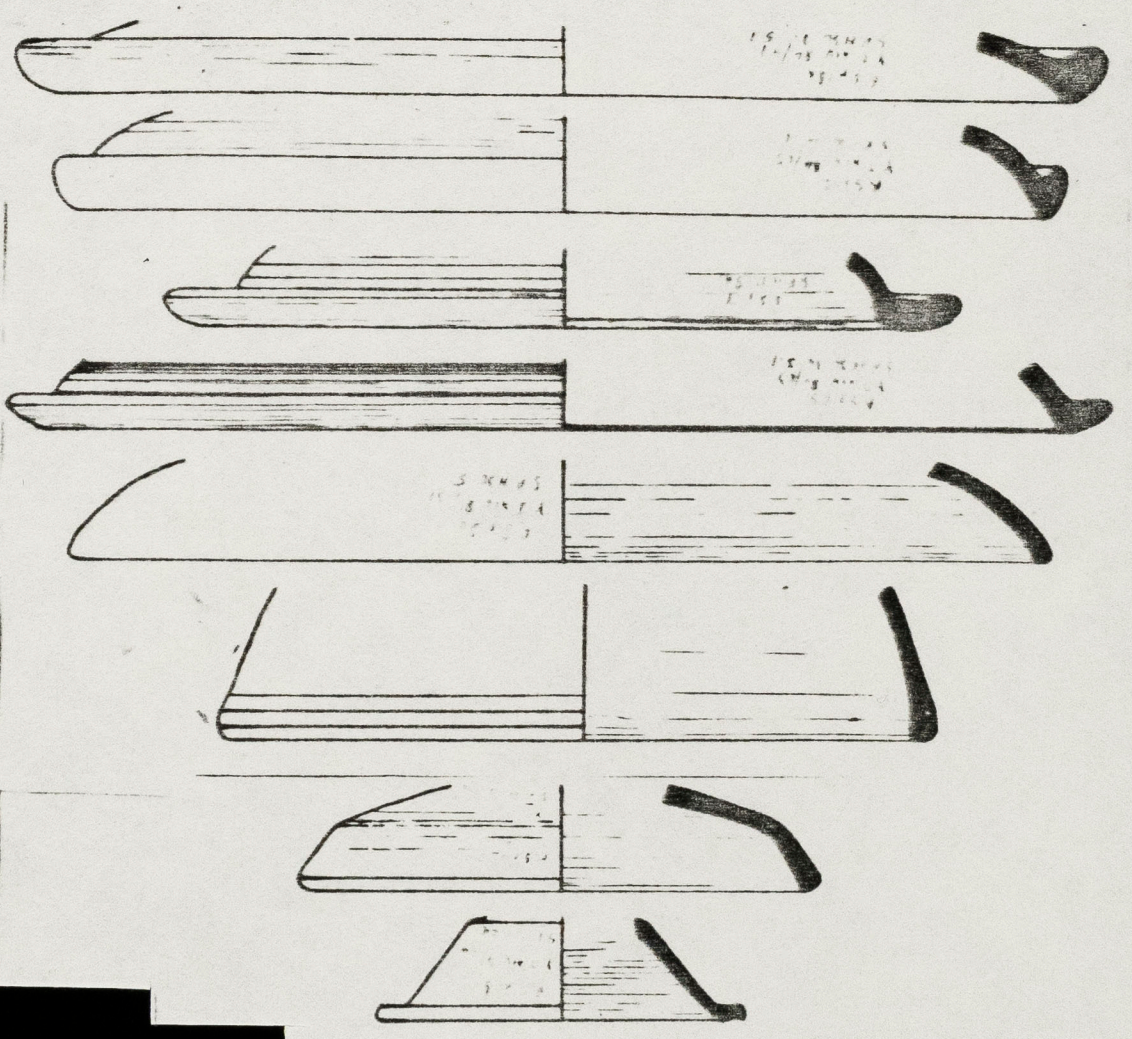
YI-XXIV 15/77



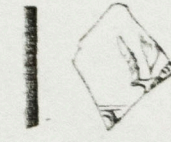
243

used ex. on 259

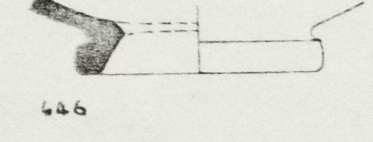
used ex. on 256



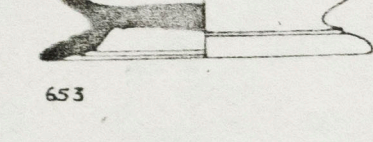
639



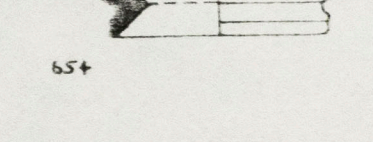
640



646



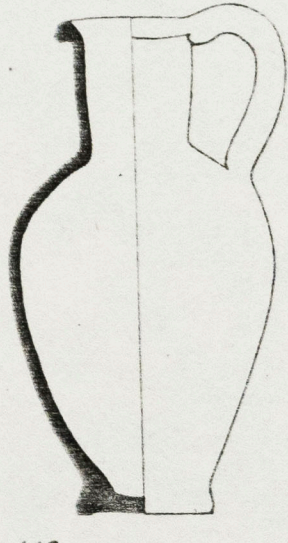
653



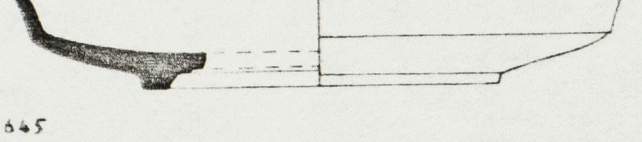
654



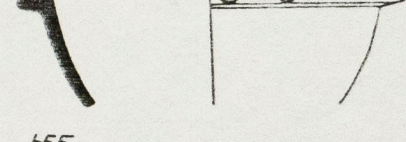
643



648



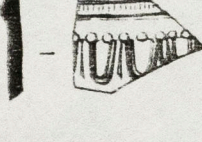
645



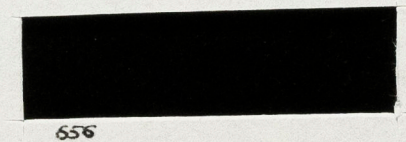
655



641



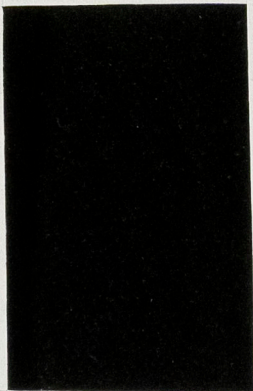
642



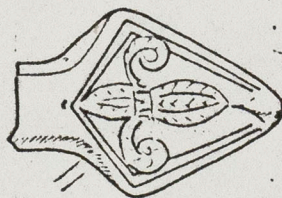
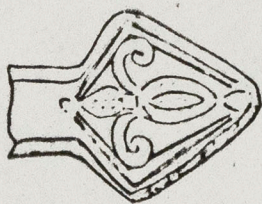
656

632

40



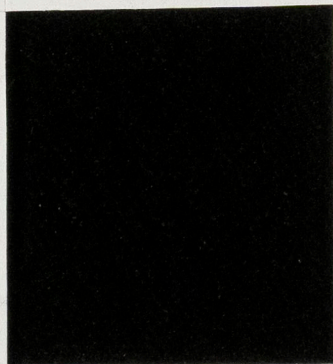
LP L2a (508)



dragon
flat

YI vi 6 7/115

See 171
See 172
See 173
See 174
See 175

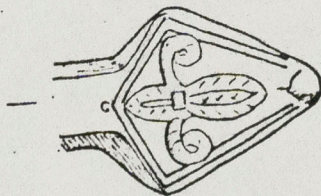


LP. V. 2a

YI xxvii 4/10



YI xxvi 42/153



YI vi 6 7/115

possibly post up section to
see attach plate

SPT. 2.4. (Duplicate)

S.F. P4

S.F. P. 1.
YI. XIV. 6/

264

B. M. I.
YI. XIV. 11/21

B. G. 2. II
YI. III. C. 3/1

B. C. 2. VIIa
YI. XXIII. 39/35

B. C. 2. I
YI. XIV. 27/1

R. S. F. 25
YI. XXV. 2/34

B. E. 5. X.
YI. XXII. 17/7

B. R. I. VII
YI. I. 118/4.

S.F.B. 3
YI. XIV. 6/15

YI. XIV. 11/66

S.F.B. 4e

YI. XIV. 9/89

S.F.B. 3d

YI. XIV. 9/68

S.F.B. 3c
YI. XIV. 8a/26

R.S.F. 2, YI. XIV. 6/20

YI. XIV. 84/49

YI. XIV. 84/13
RSF. 16

263

R.S.F. 21

YI. XIV. 84/60

R.S.F. 10
YI. XIV. 11/60

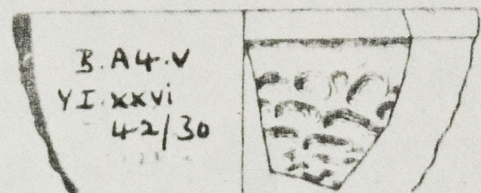
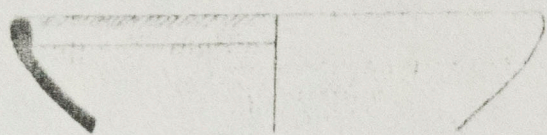
R.S.F. 15
YI. XIV. 84/431

B. D. I. VIII
YI. I. 56/11

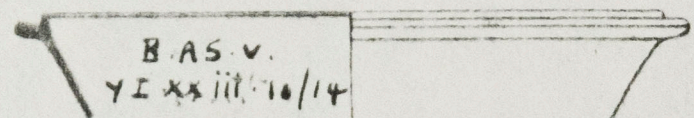
B. C. I. XII
YI. III. 4/55

289

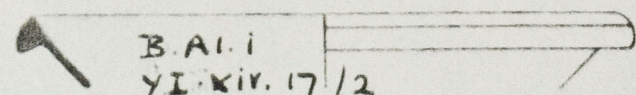
B.A.2.X. YI.XIV.17/3



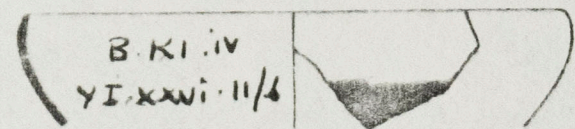
B.A.4.V
YI.XXVI
42/30



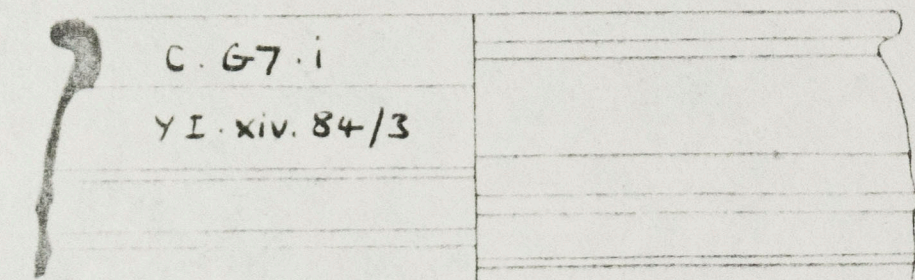
B.A.5.V
YI.XXIII.10/14



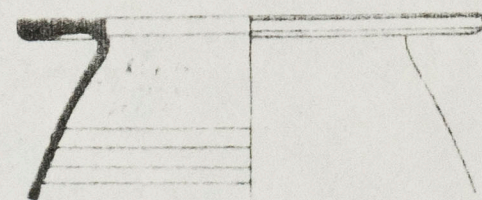
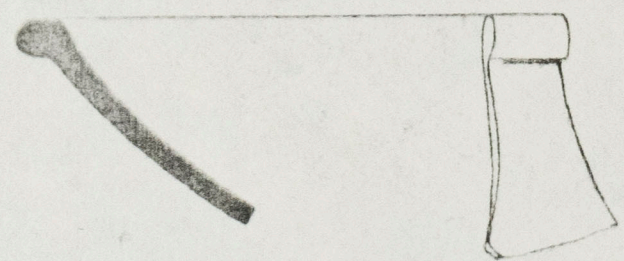
B.A.1.I
YI.XIV.17/2



B.KI.IV
YI.XXVI.11/4



C.G.7.I
YI.XIV.84/3

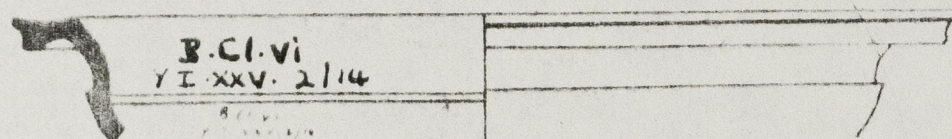


R.S.F. 26.
YI.XXV.5/46

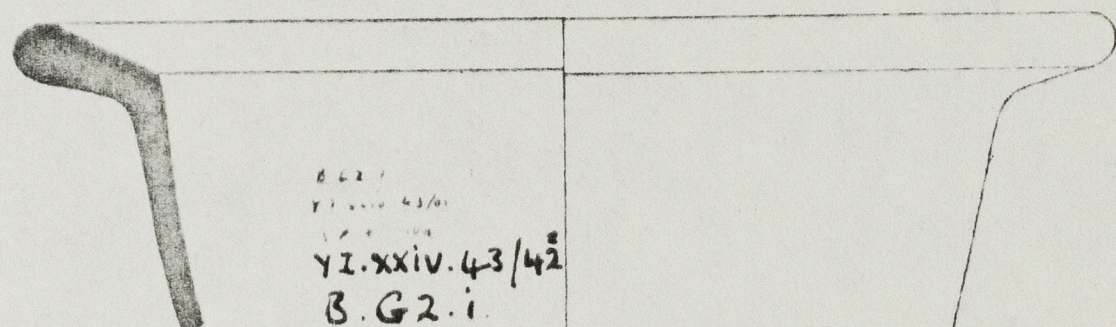
B.CI.III
YI.XIV.80/11



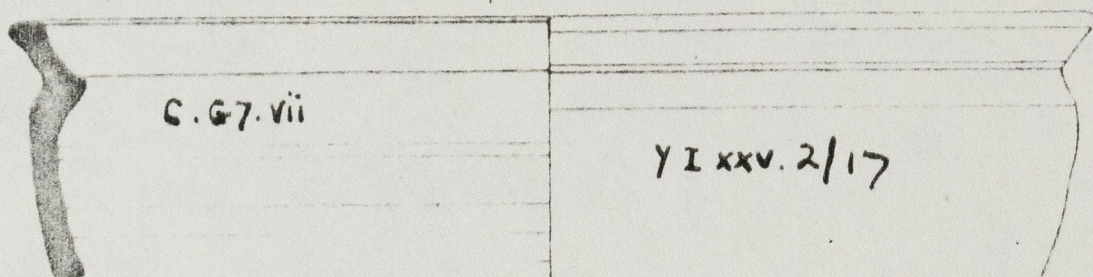
309



B.CI.VI
YI.XXV.2/14

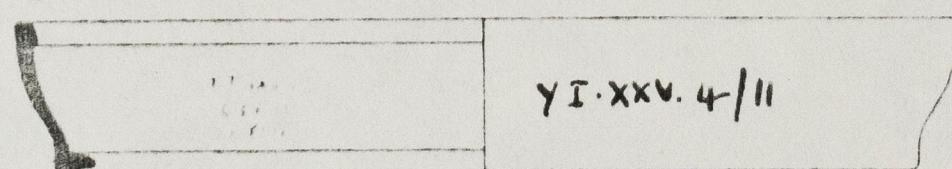


YI.XXIV.43/42
B.G.2.I

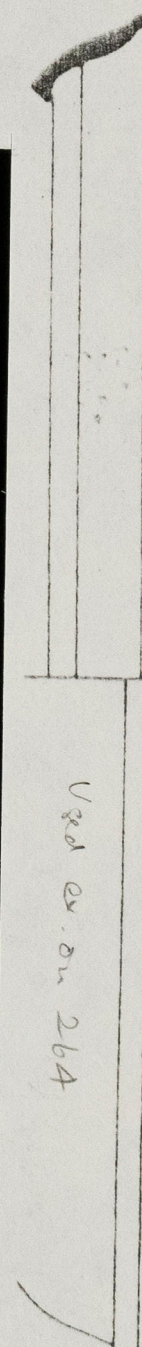
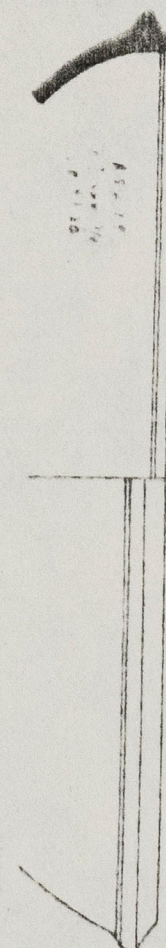


C.G.7.VII

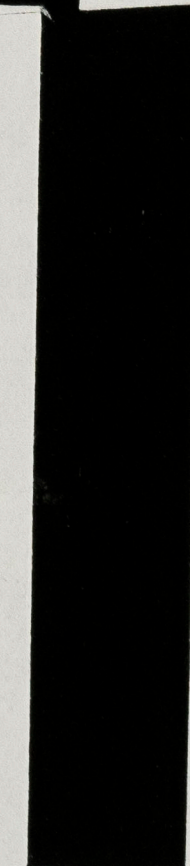
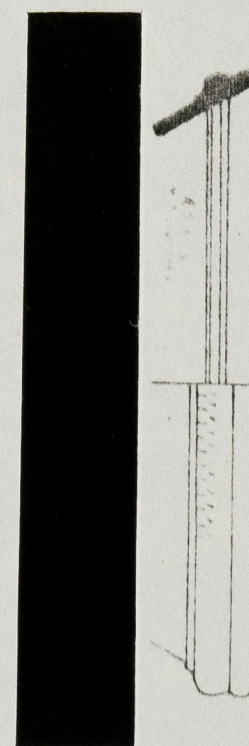
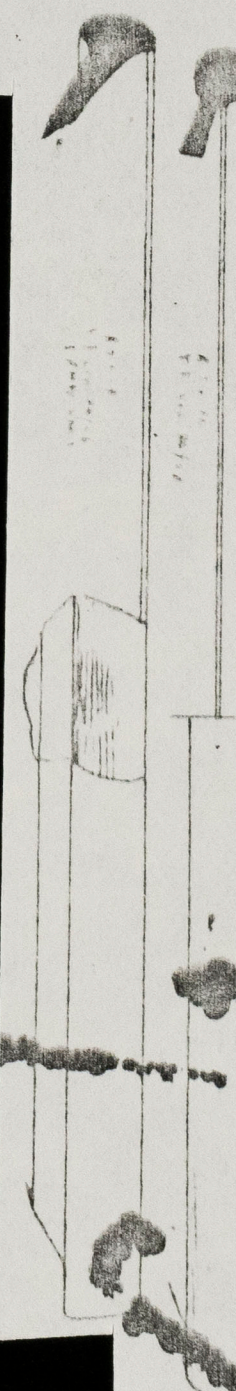
YI.XXV.2/17



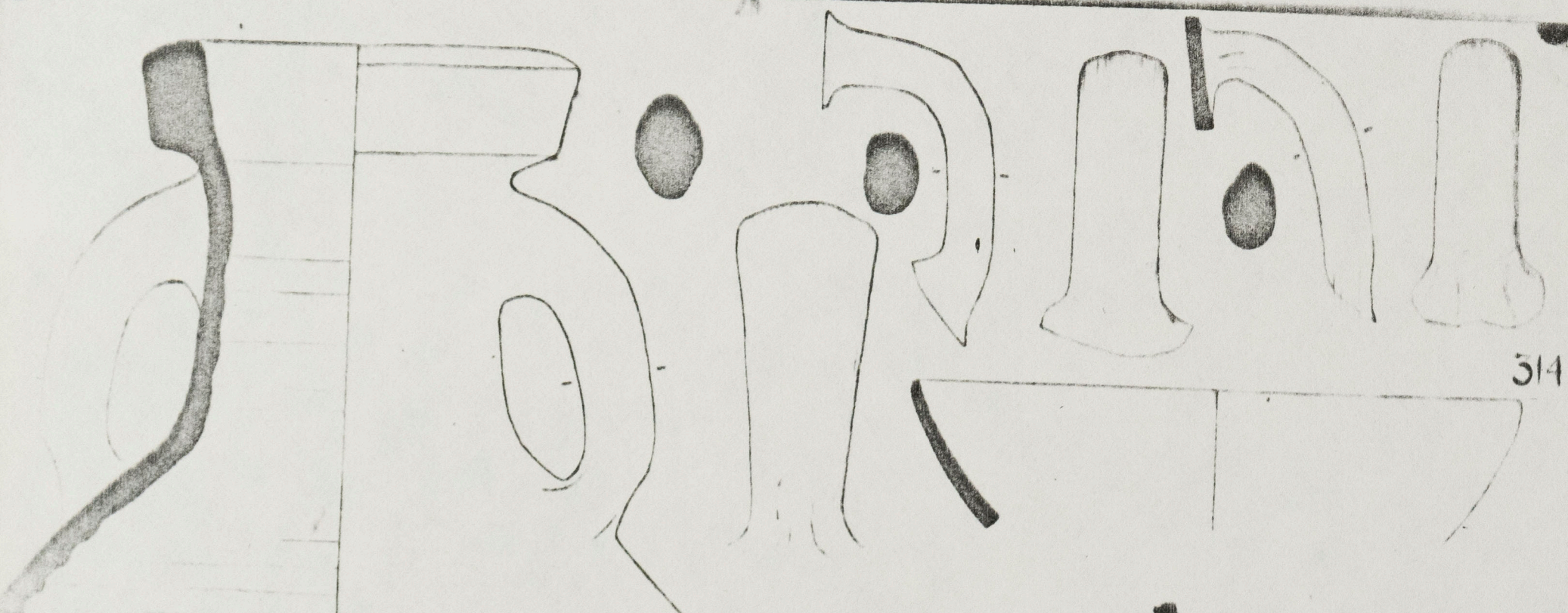
YI.XXV.4/11



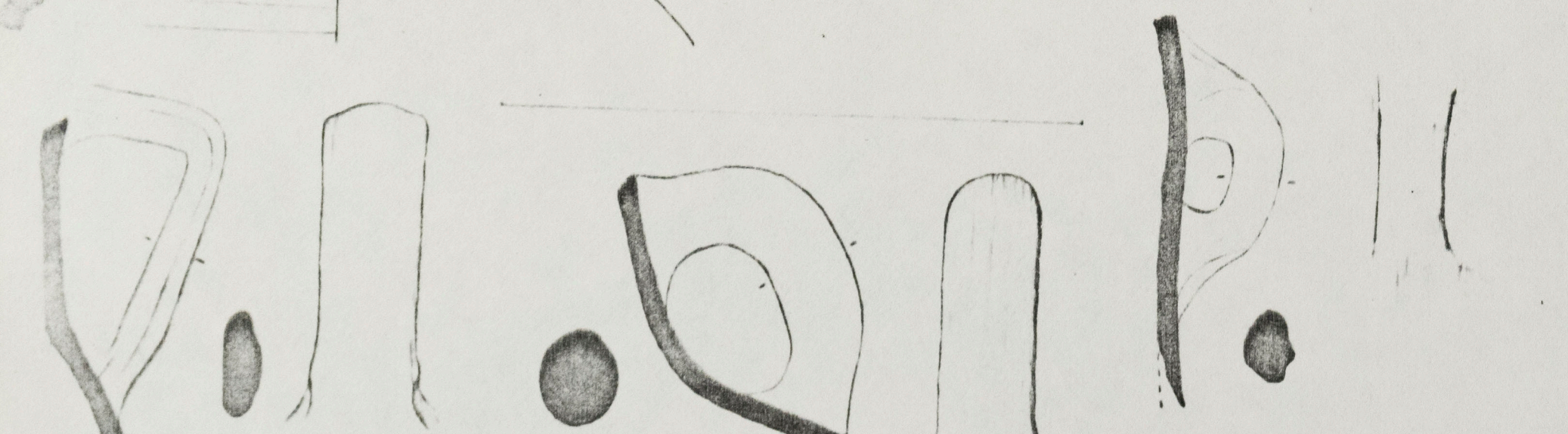
YI.XIV.264



304



314



318

Used ex. on slr. 343

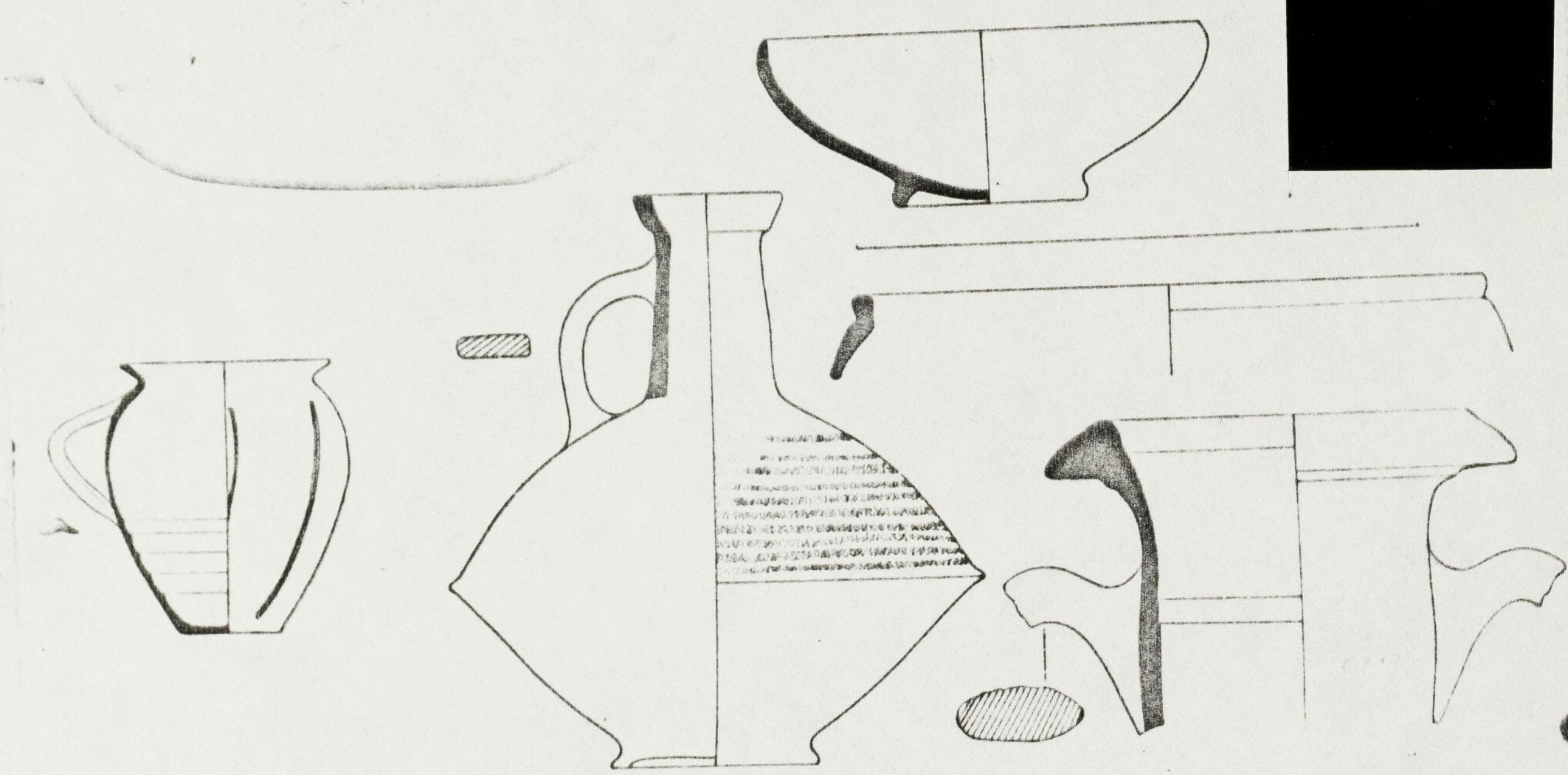
316

Used ex. on slr. 264

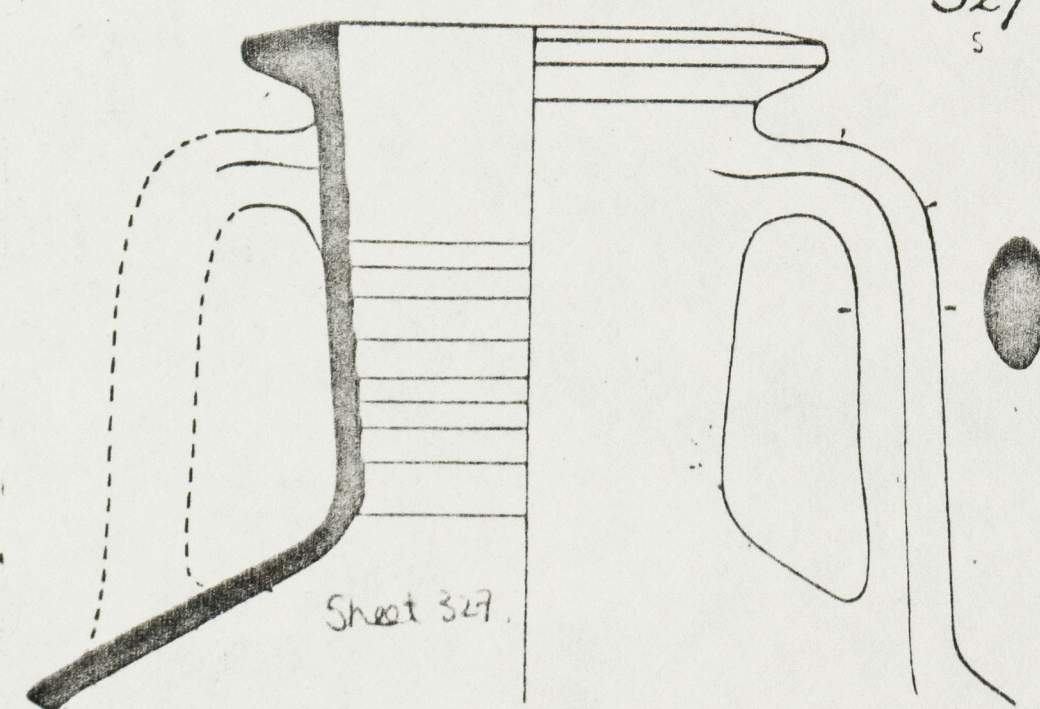
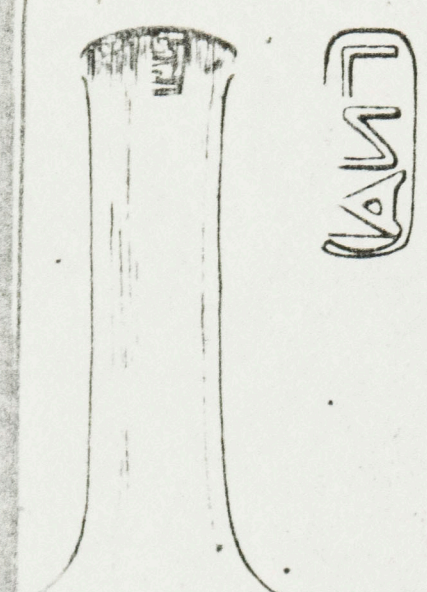
315

Used ex. on slr. 373

325

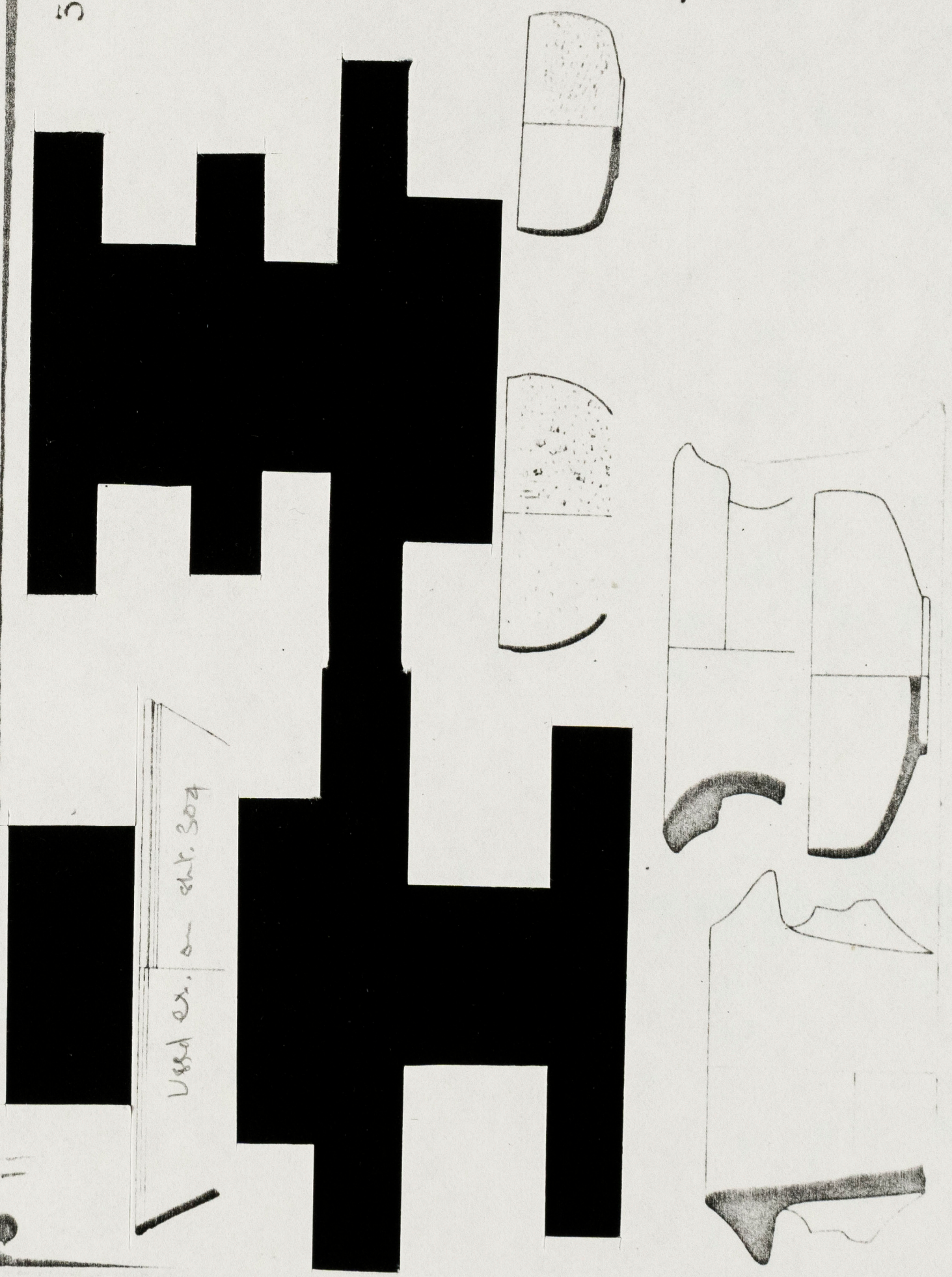


327

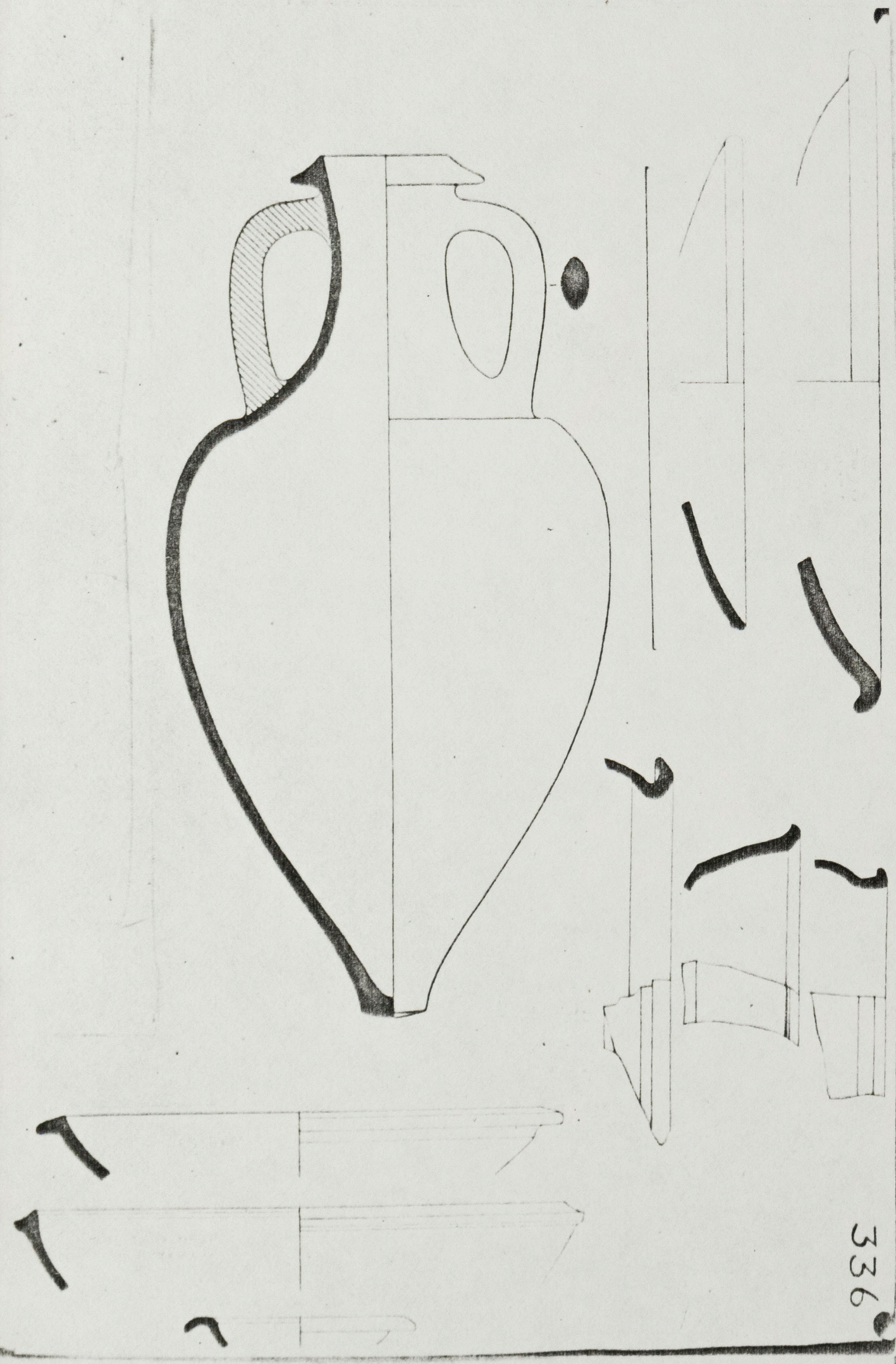


Sheet 327

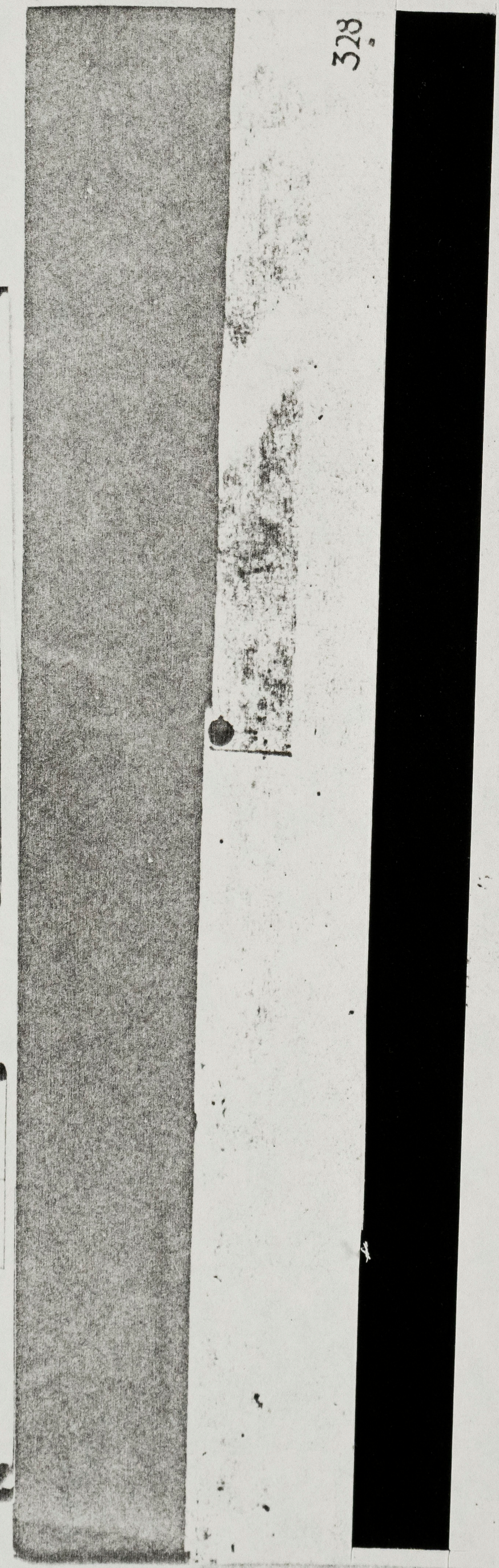
526



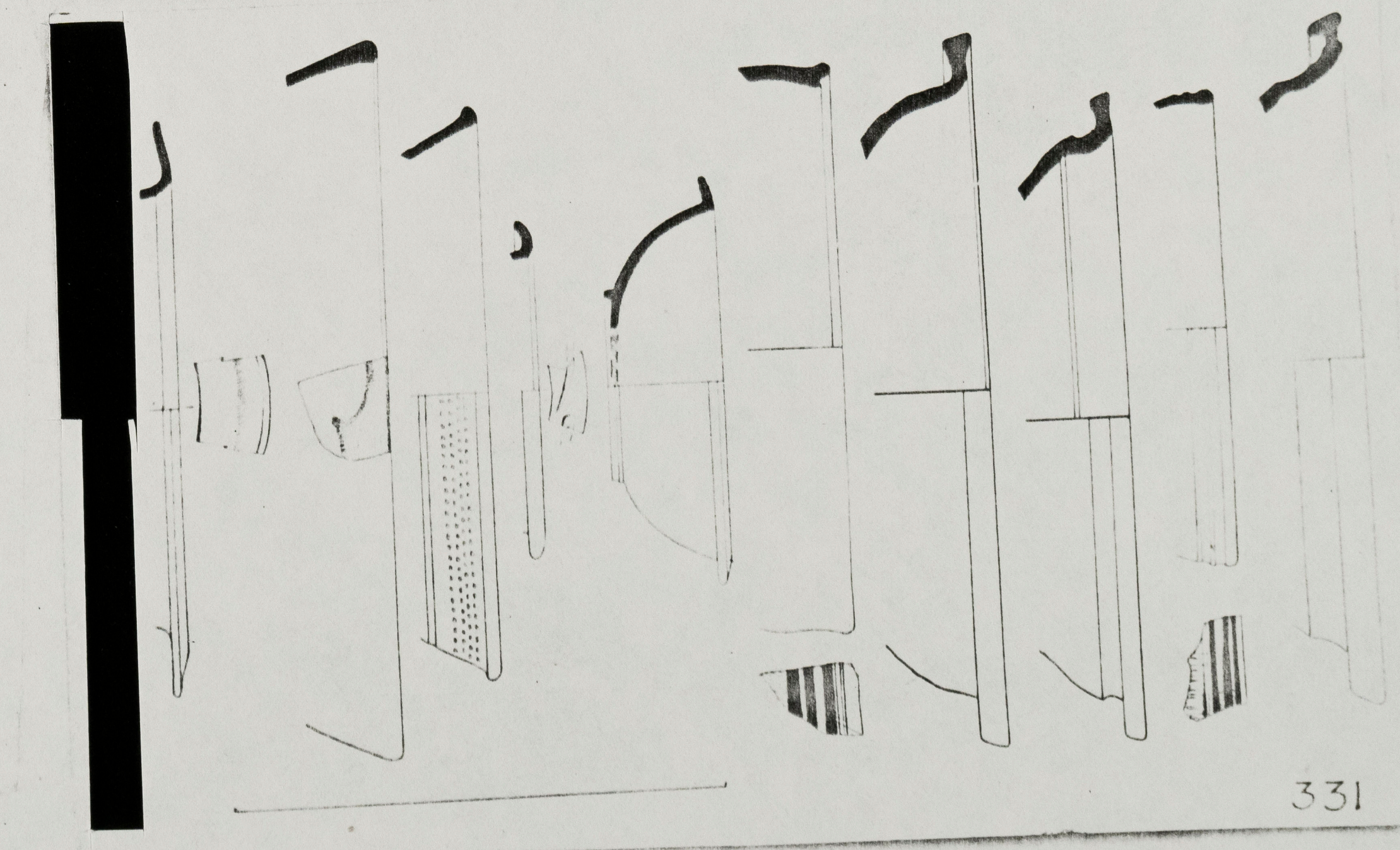
Used ex. on alt. 304



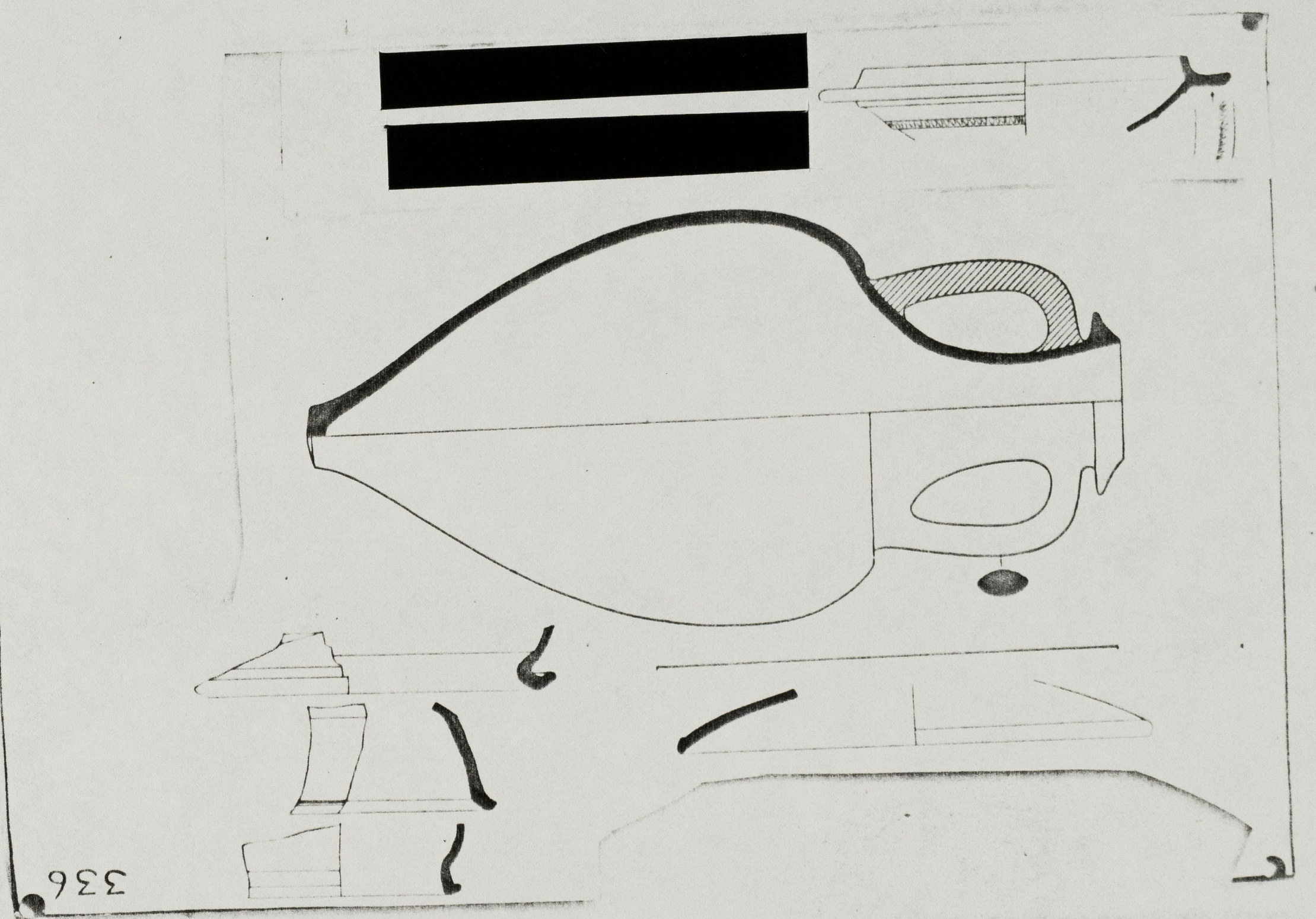
336



328

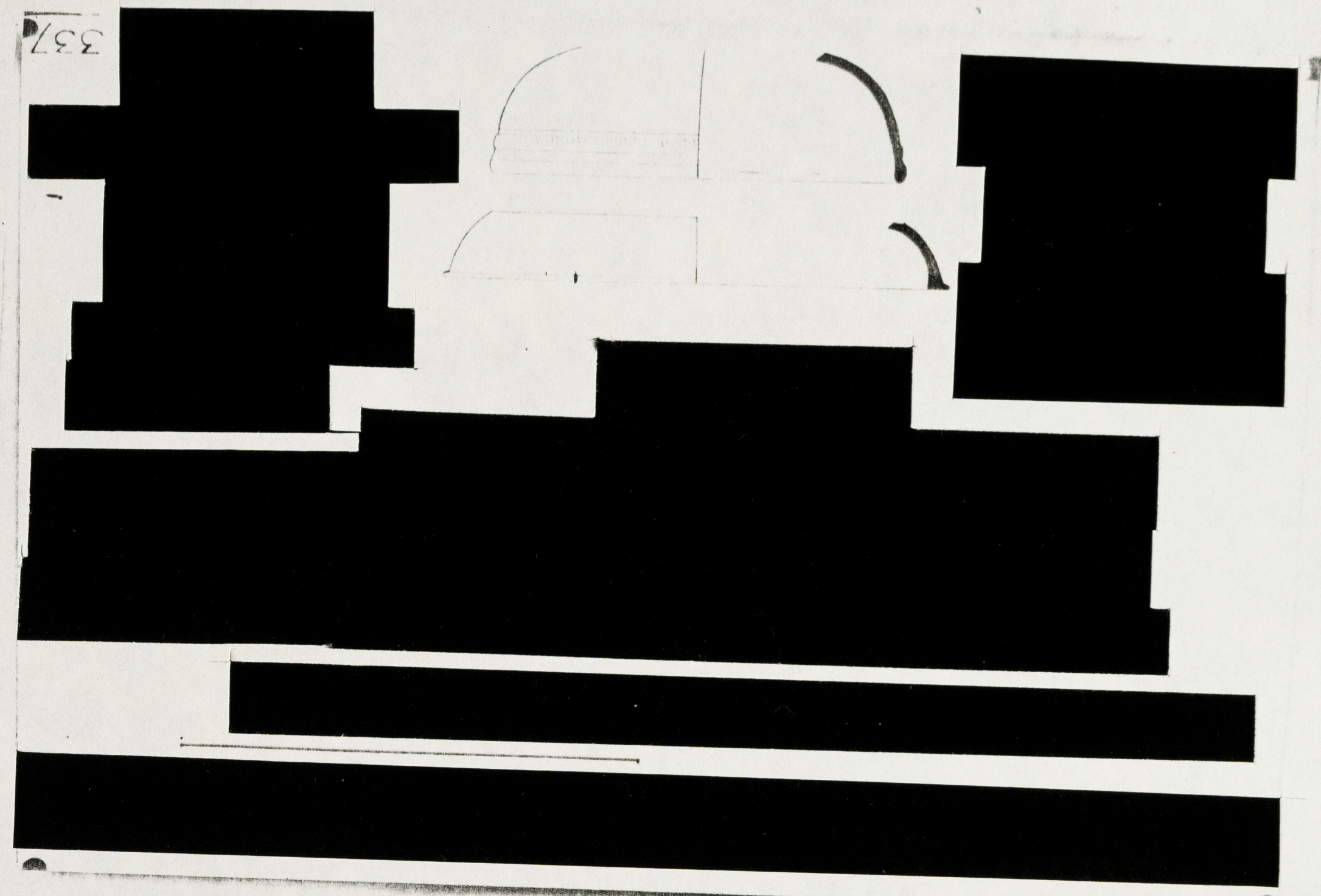


331

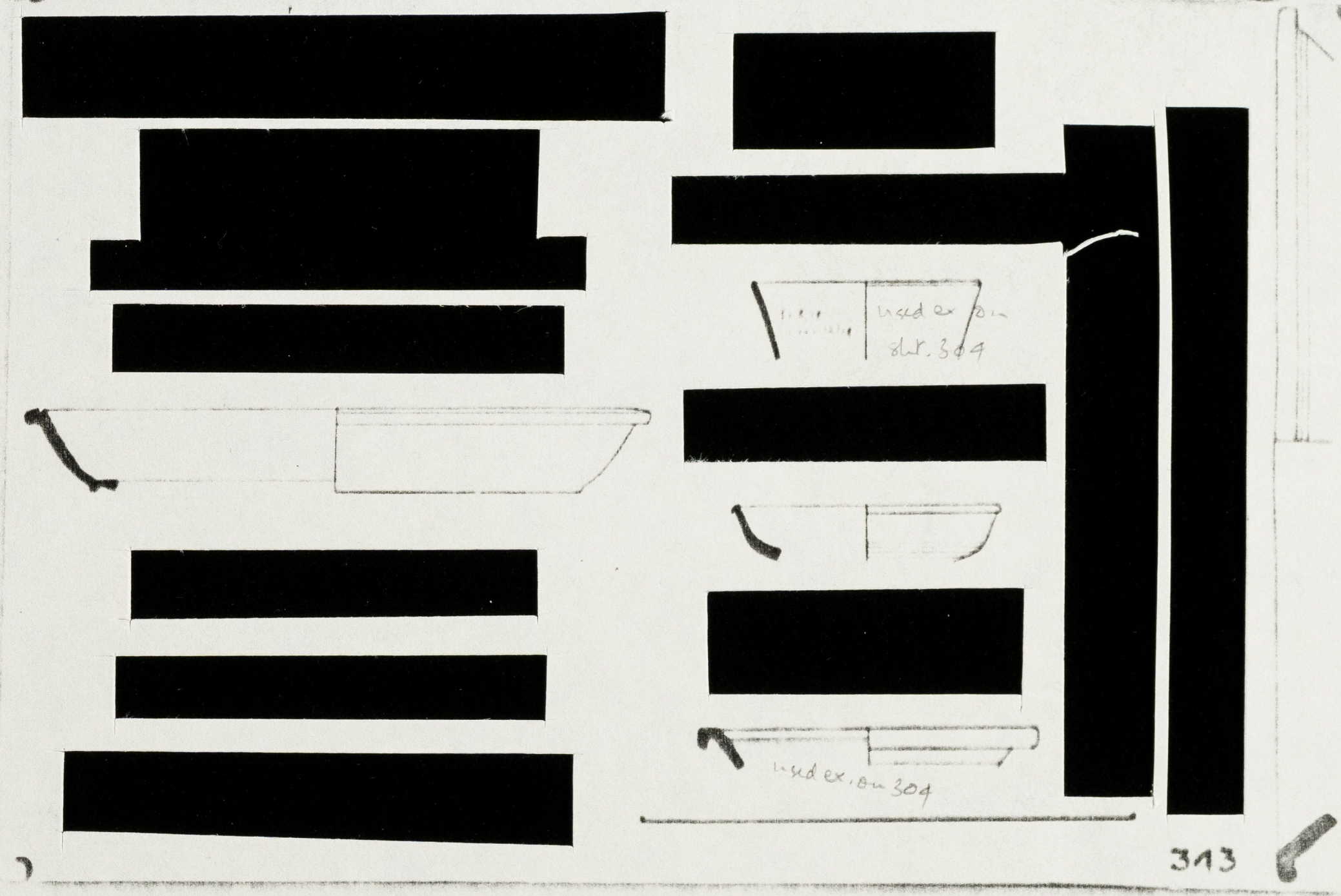
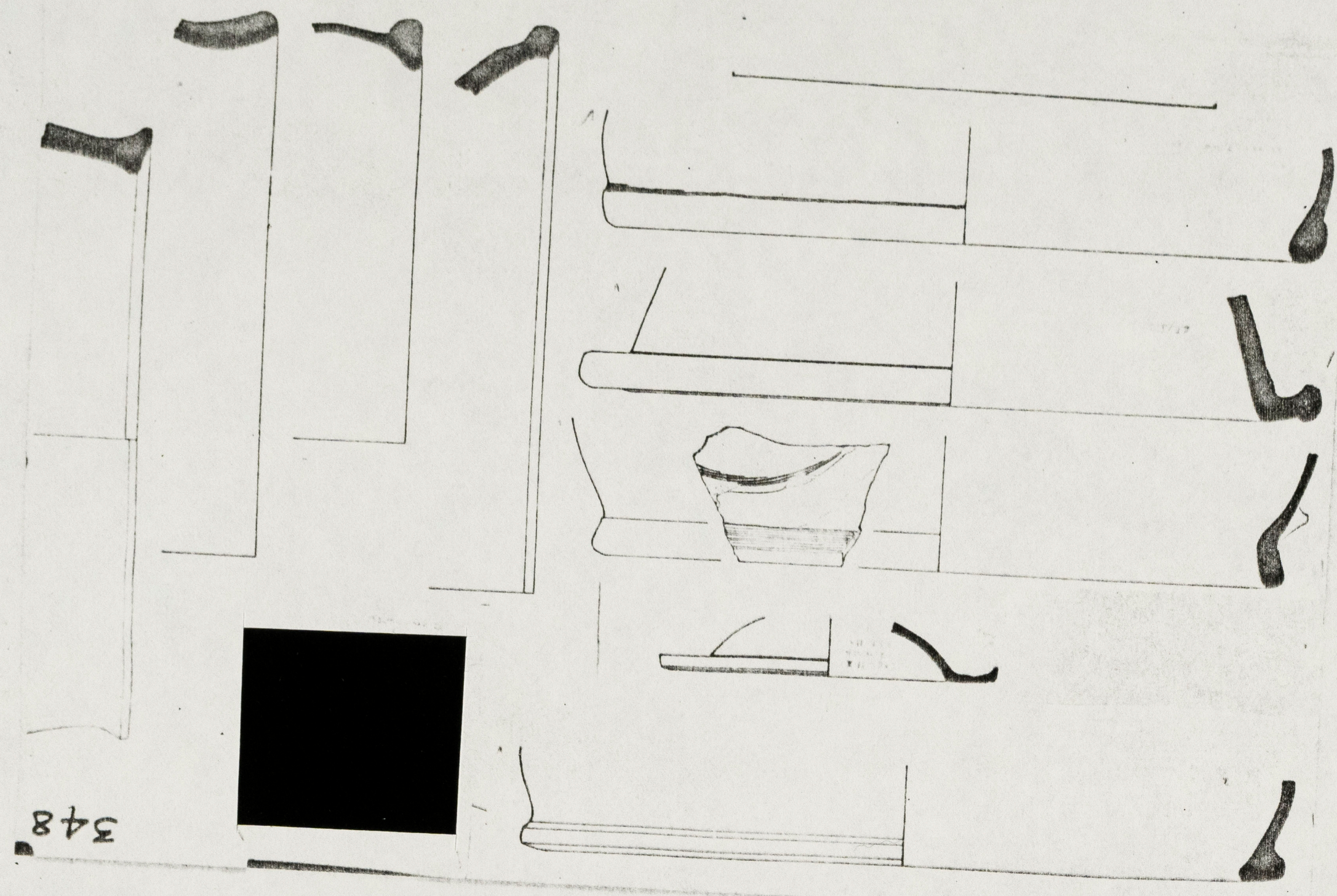


336

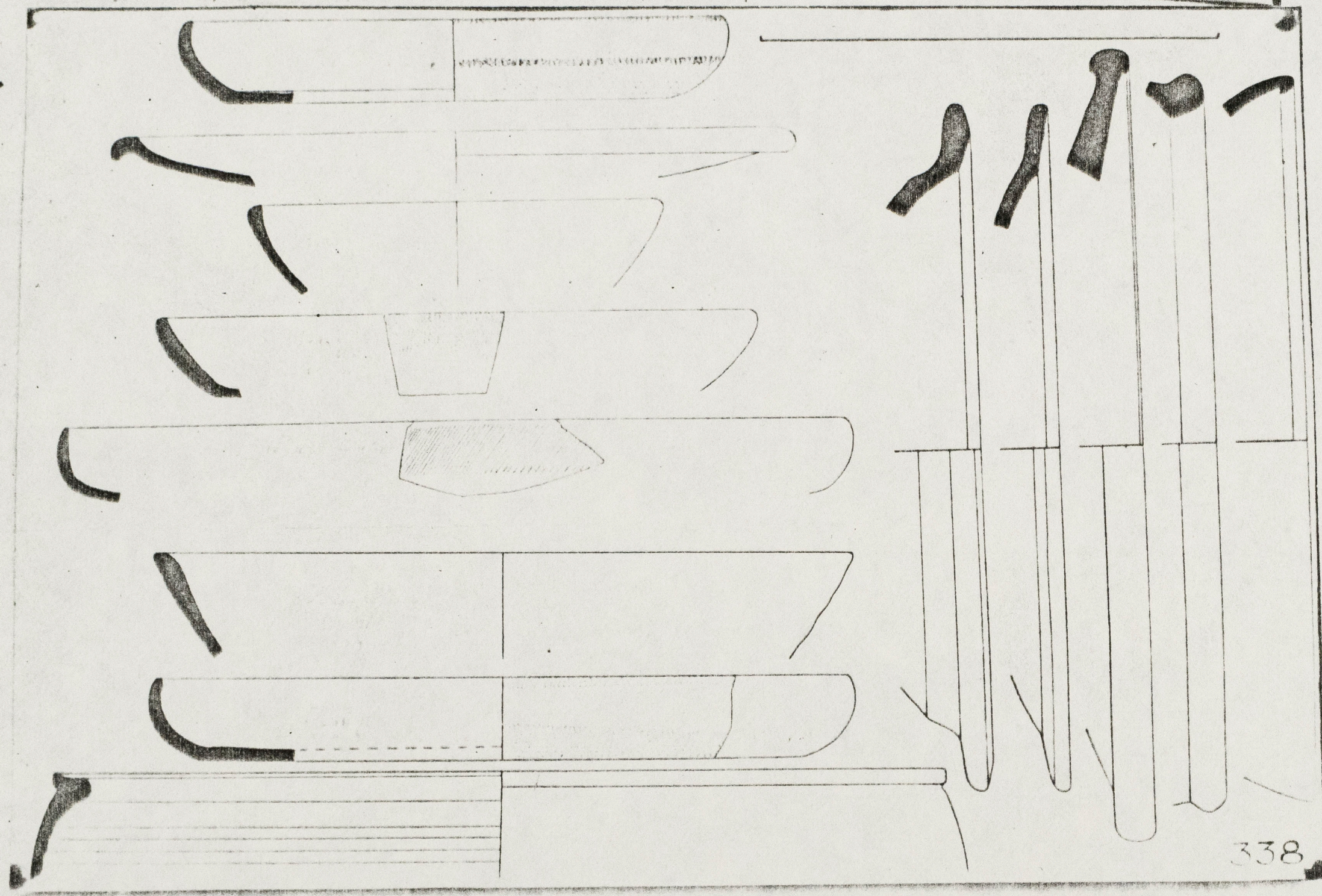
337



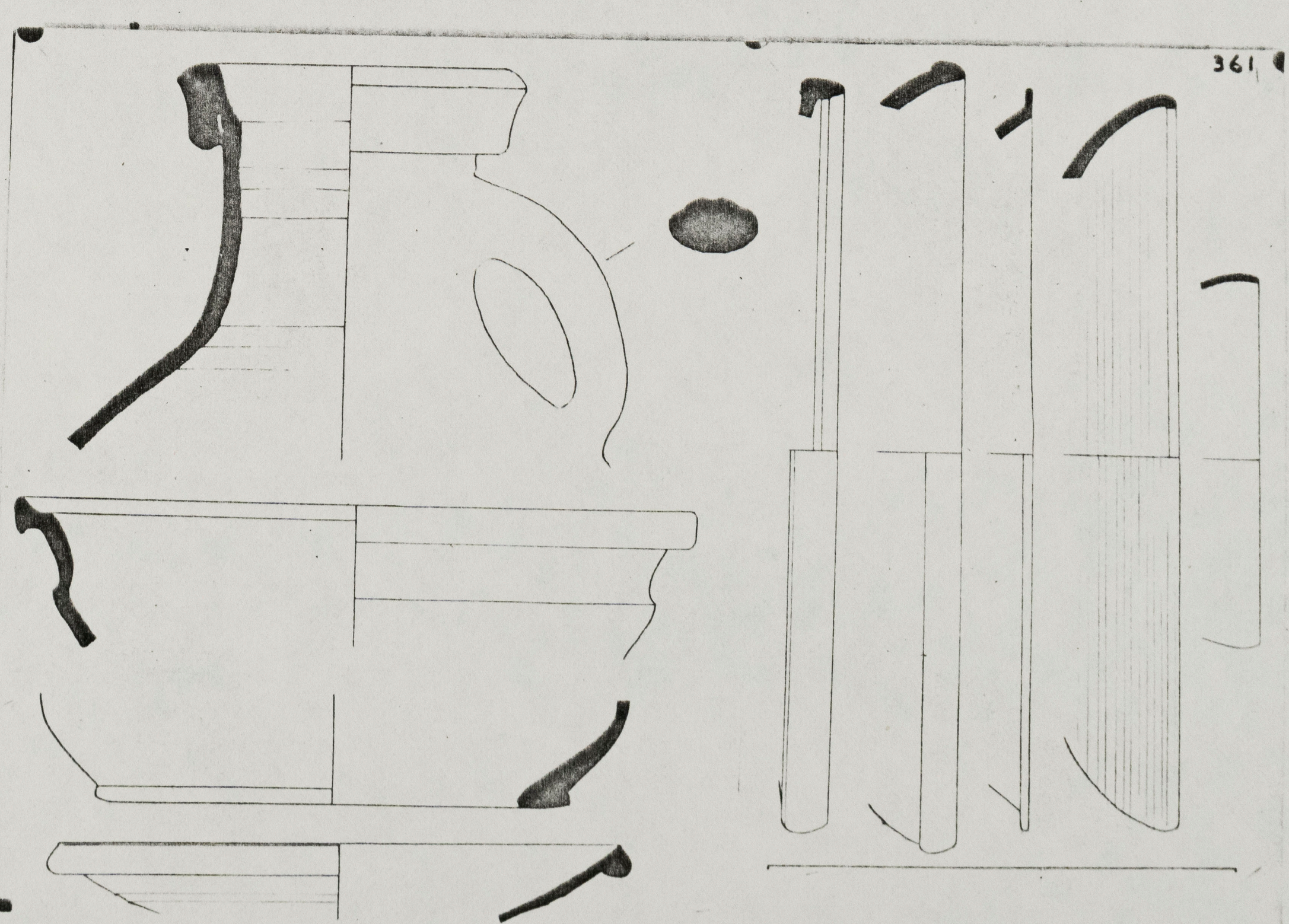
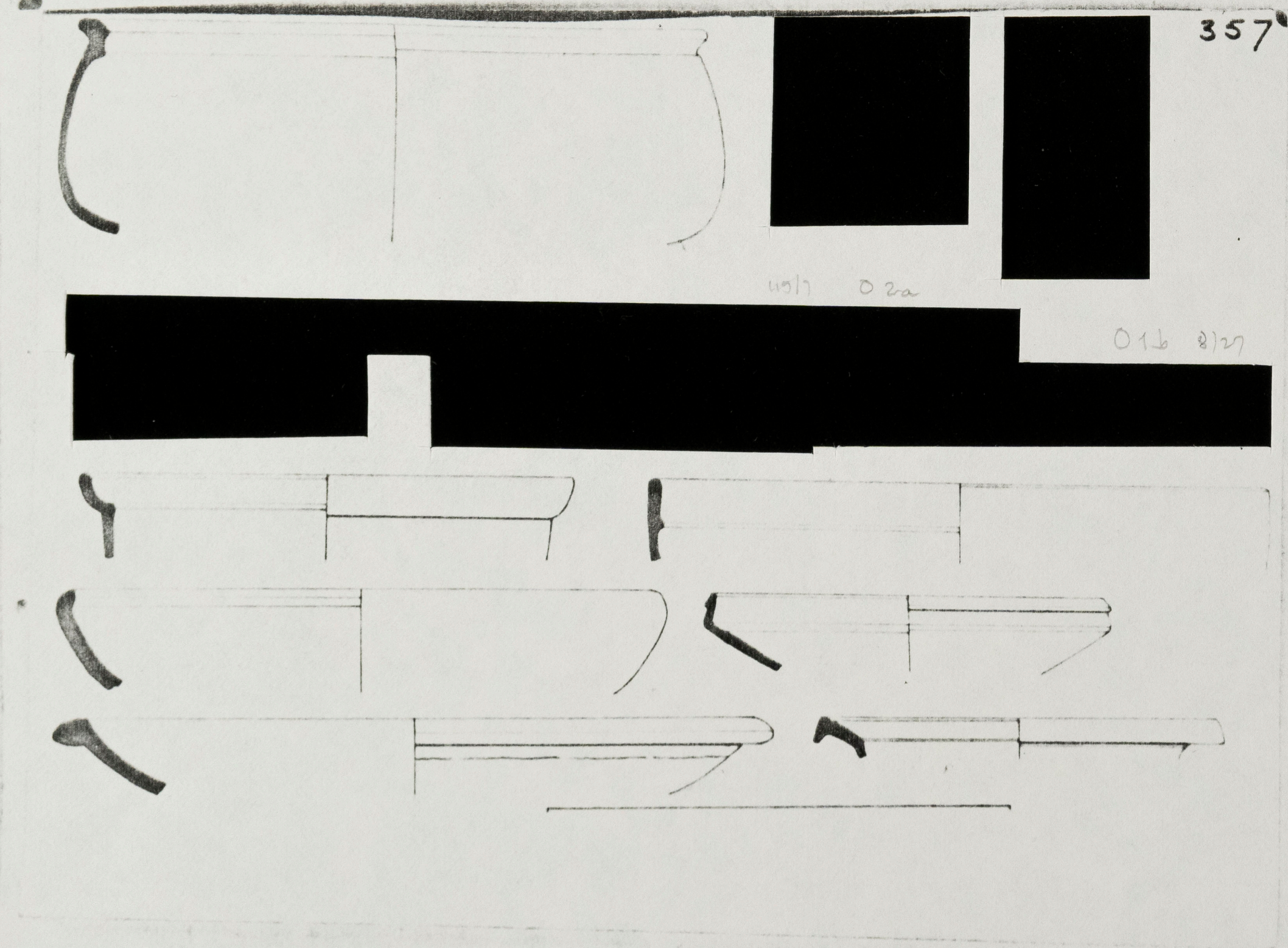
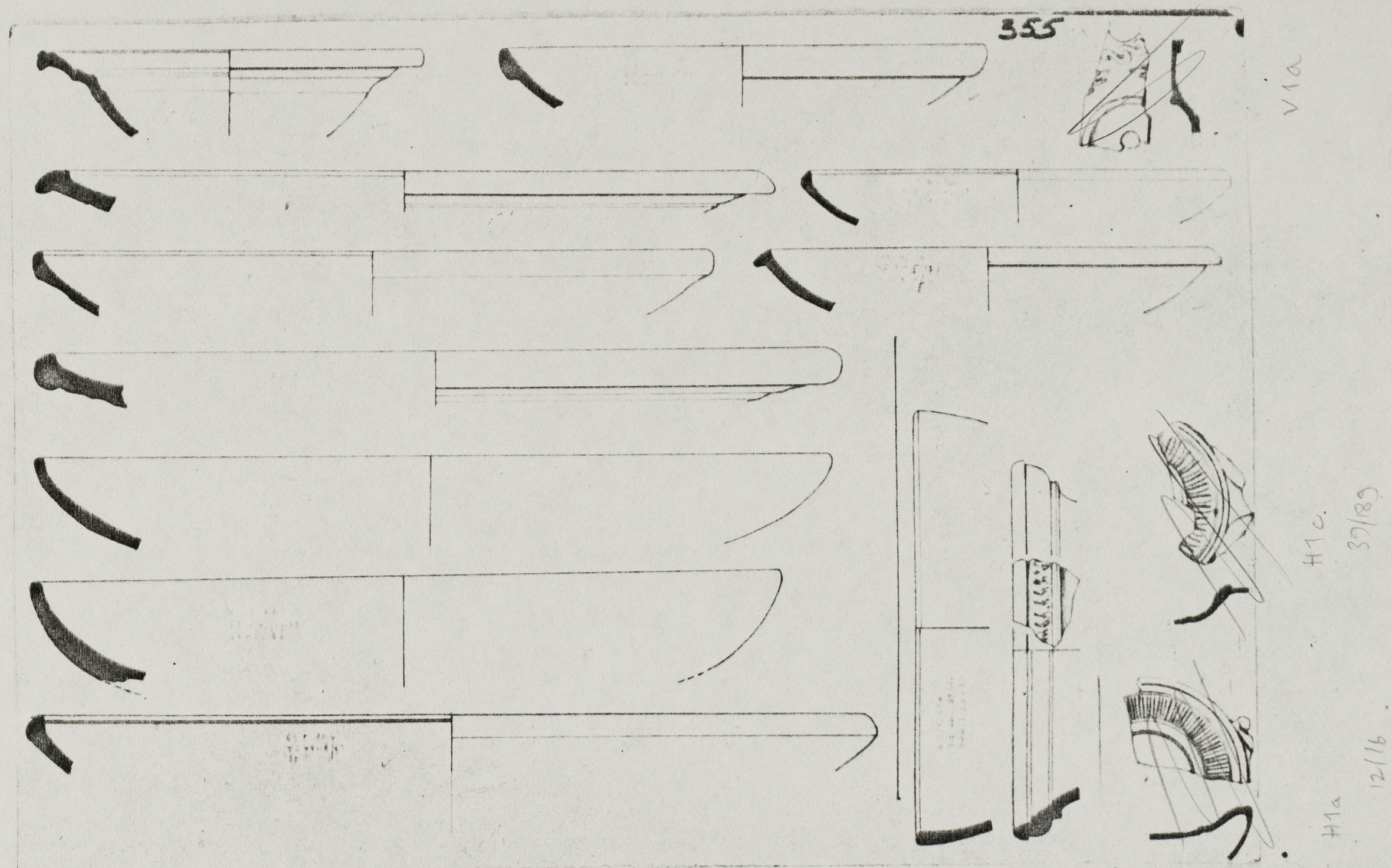
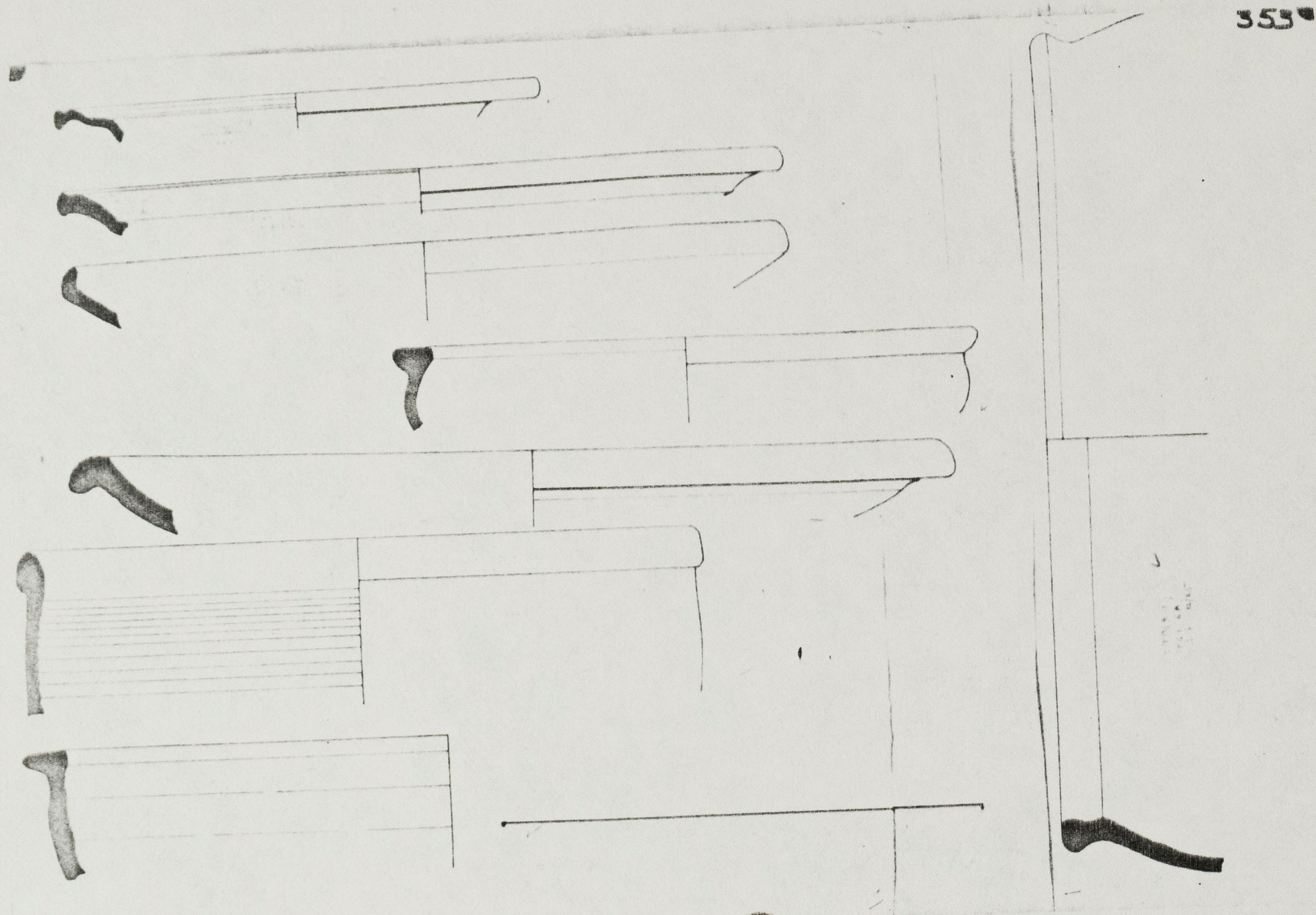
348



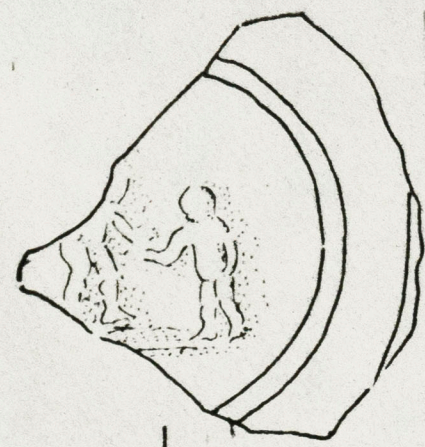
338



343

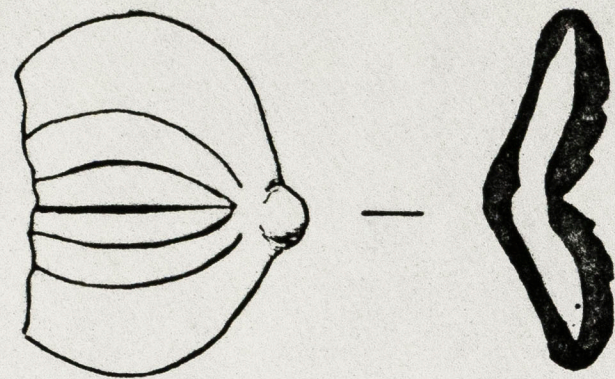


D5/9/7



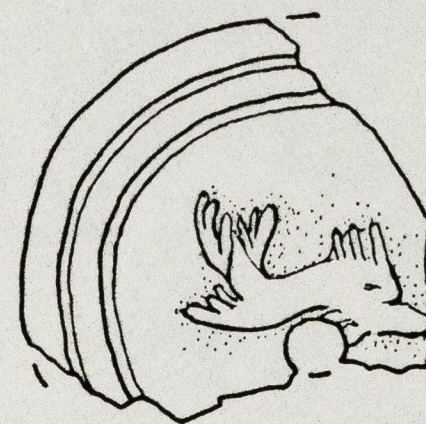
YI XXIV 43/69

LP. V. 12 also in Black 427

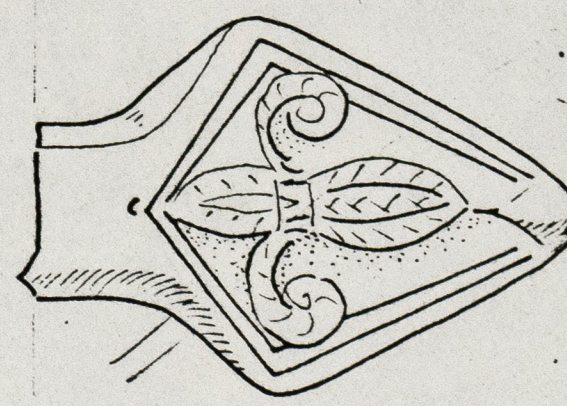
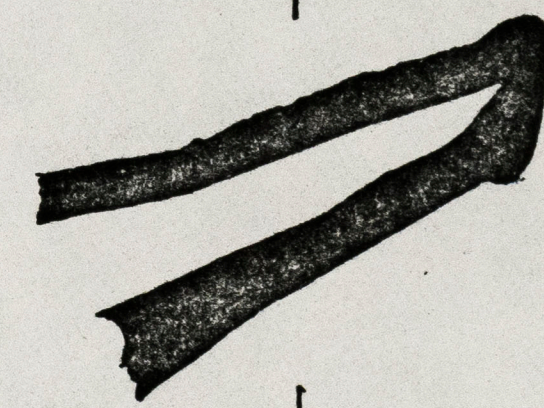
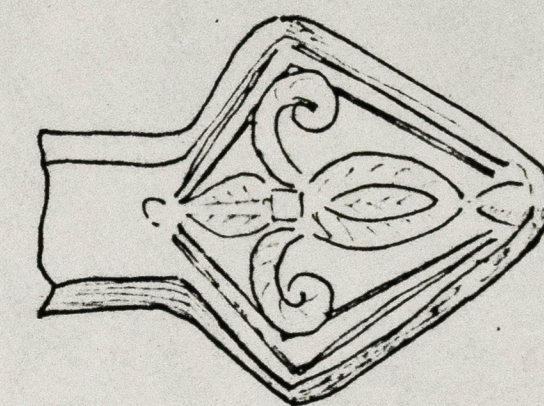


YI XIV 9/134

Handle 111 9



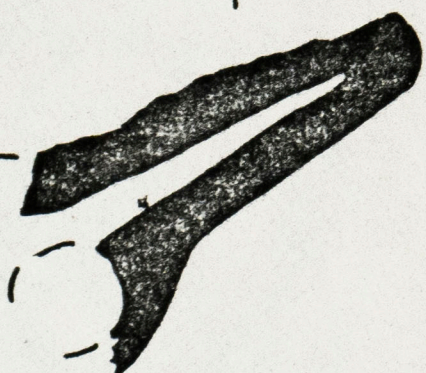
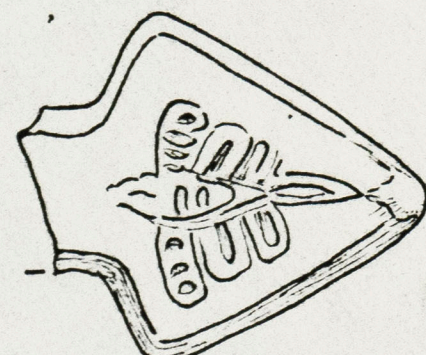
LP L2a (808)



drawn flat

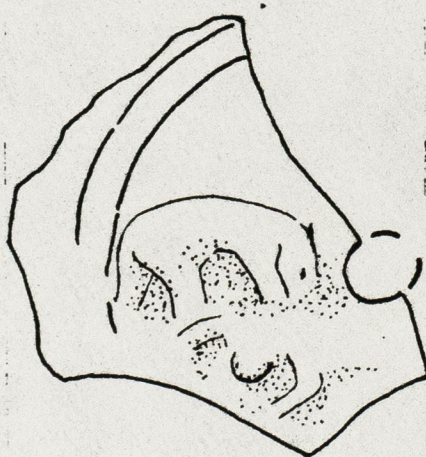
This is drawn back - 5 - from broken down

YI VI 6 7/115



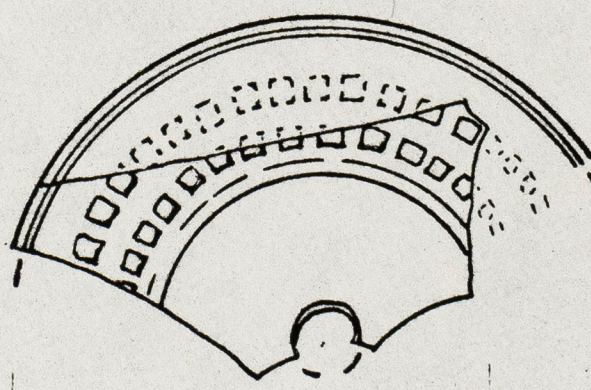
YI XXV 4/16

Handle 112



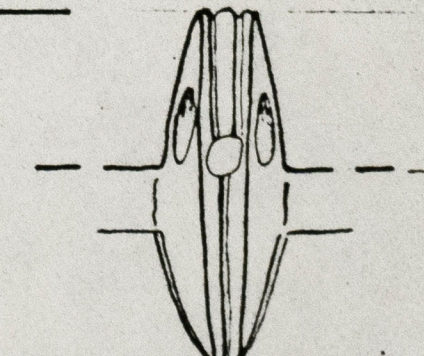
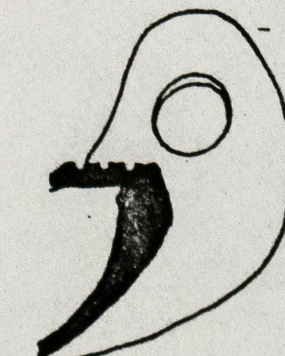
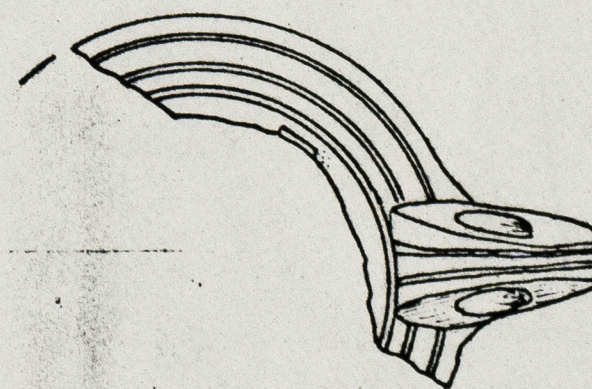
YI XV? 16/47

LP. P3. a

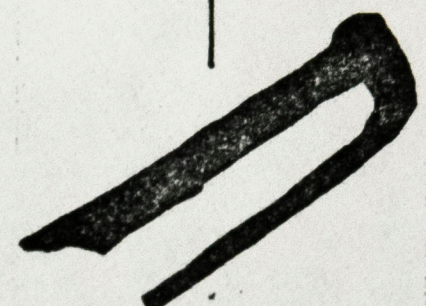
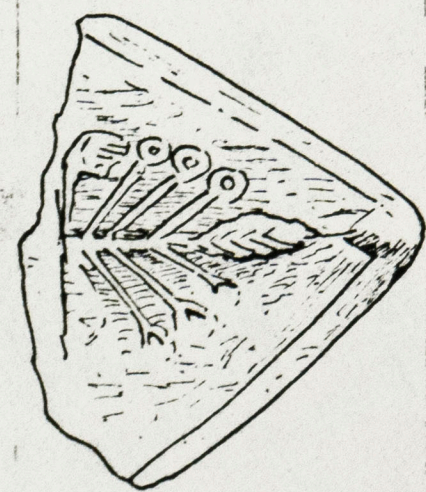


LP. V. 2 a

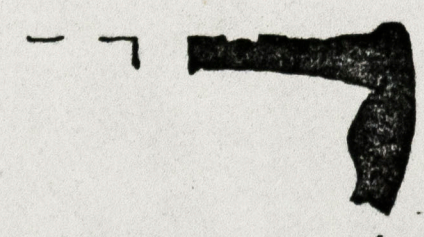
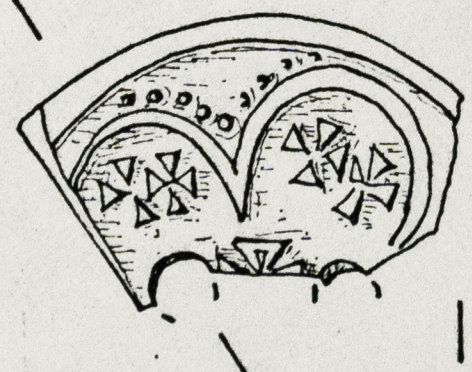
YI XXVII 4/10



YI XXVI 42/153

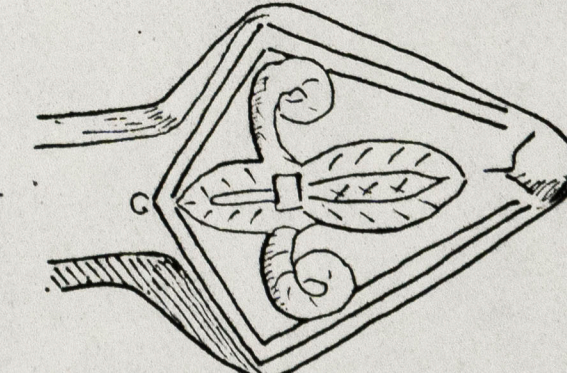


YI VI & 7/116



YI XVII 9/2

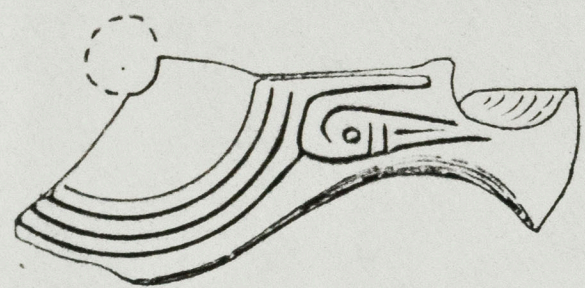
LP. S3 a



YI VI 6 7/115

possibly past up section 10
See also 11 alt 1

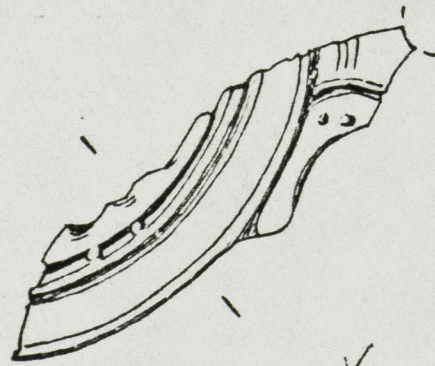
reduction
1/2



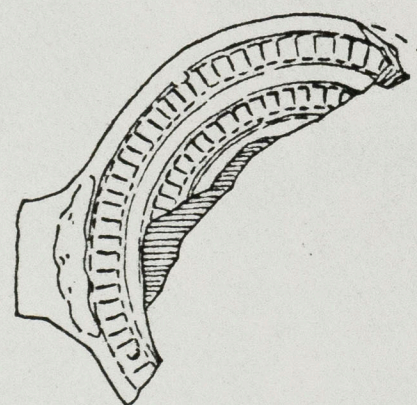
SP T. 2.1.
(I xxi 17/10
LP M3.a



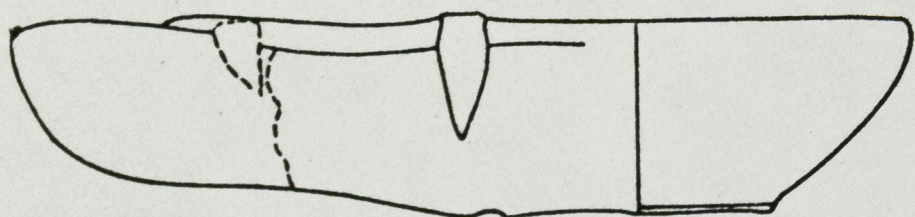
YI xviii 89/104
SP T. 2.1.
LP M3.a



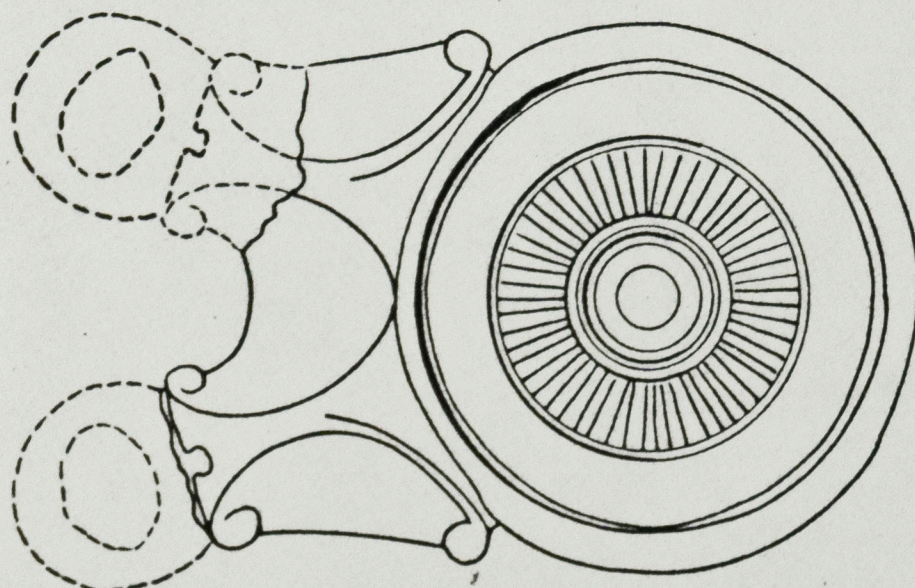
YI vi 69/114
SP F25.3
LP M3.a



YI xxv 2/55
SP X.1. 24
LP T1 or T2

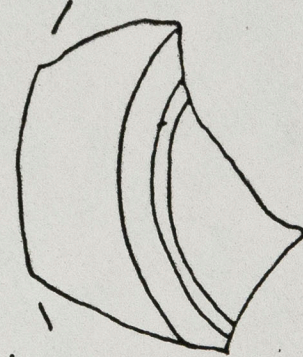


807

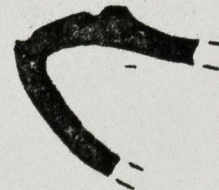
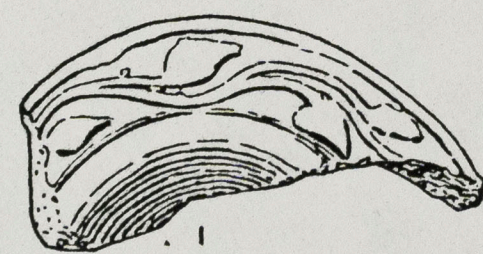


SP T. 2.1.
LP M3.a

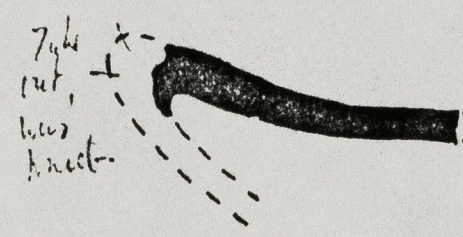
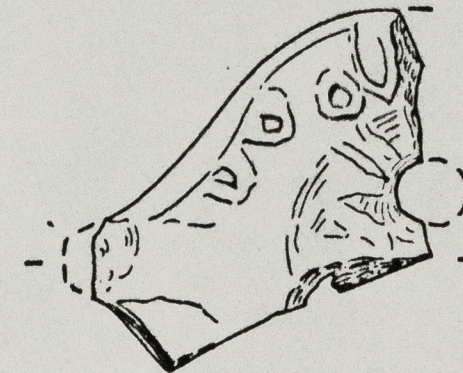
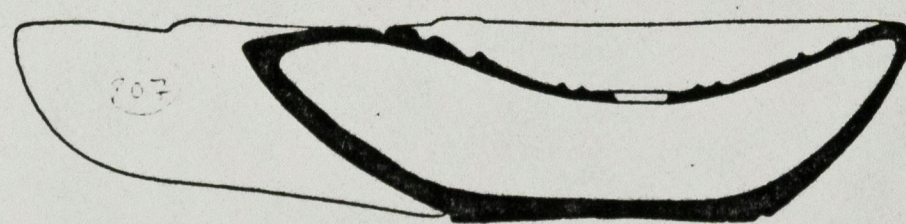
NW-S-7



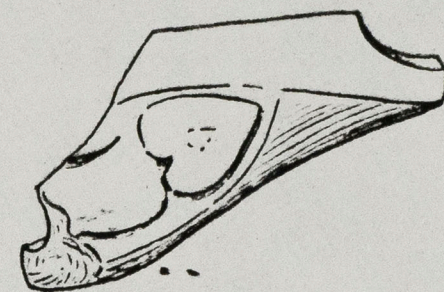
YI xxi
22/77
LP M3.a



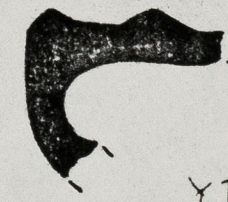
YI xix. 6/67
SP G 101
LP. 01 general



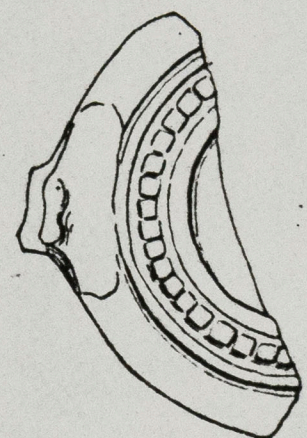
YI viii 2/57



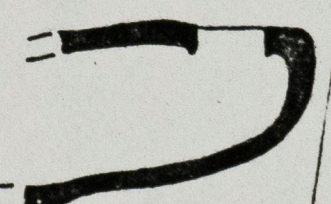
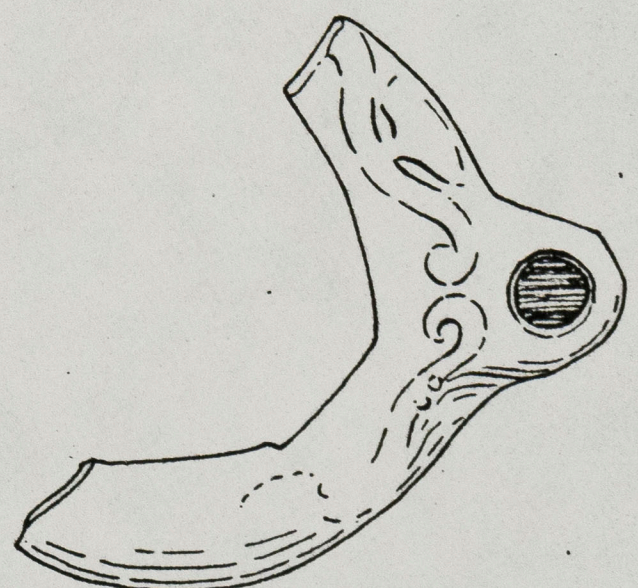
YI xv 16/93



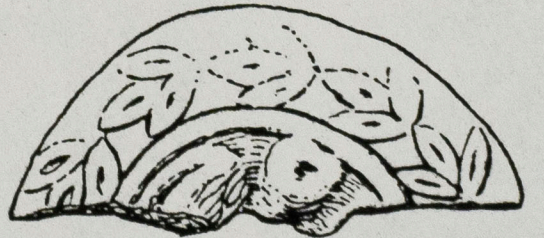
YI viii 2/59
SP E. 3.2.



SP D4 16
YI. vi. 2/84
LP M3.a

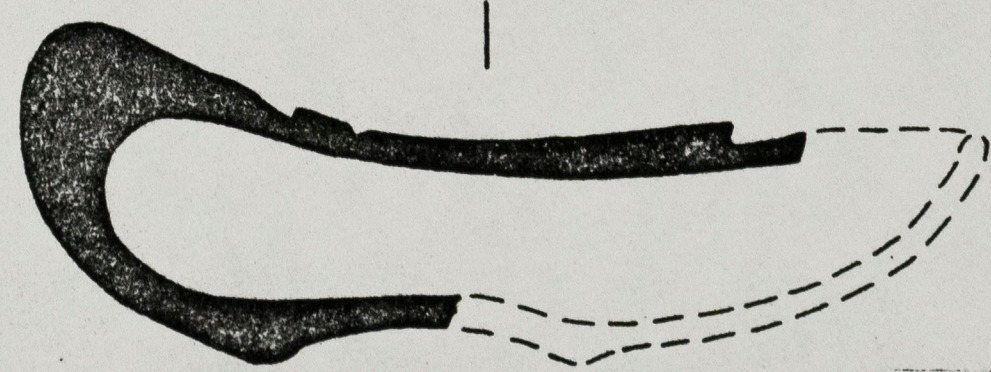
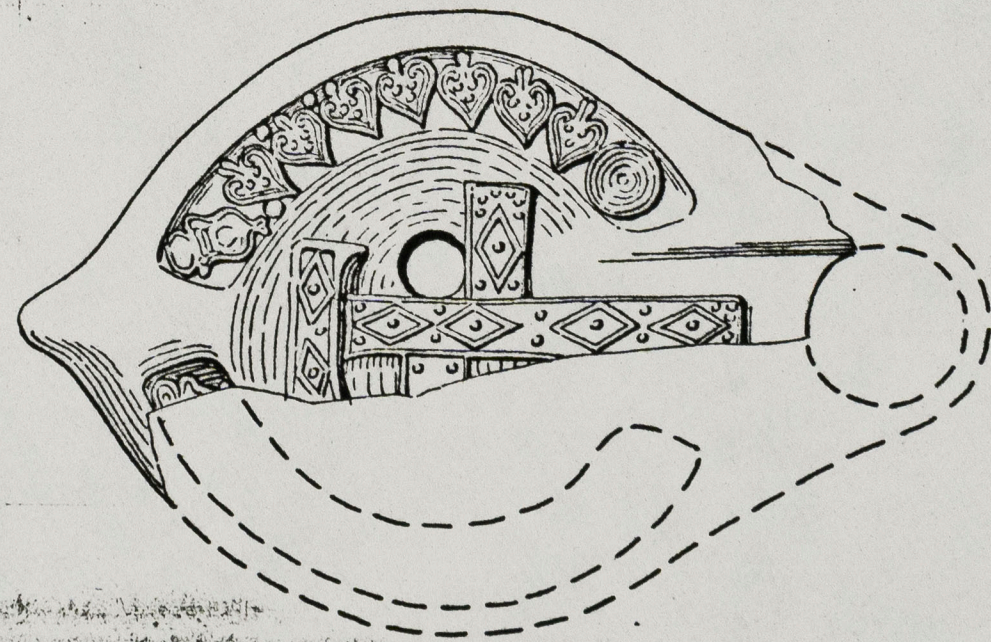


SP Y1.136
YI xxv 5/100
LP. 01 general



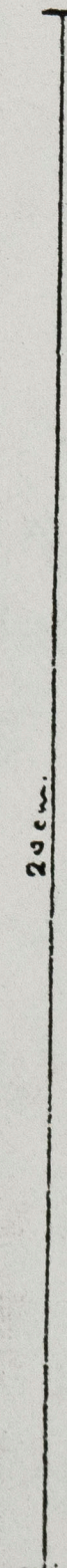
SP C. 11.4
YI iv. 1/46
LP. 01.a

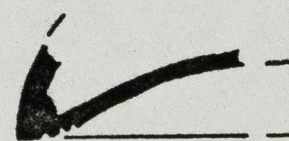
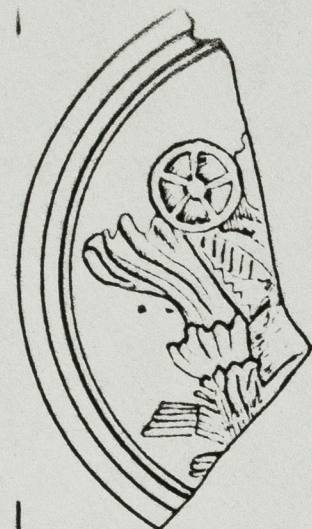
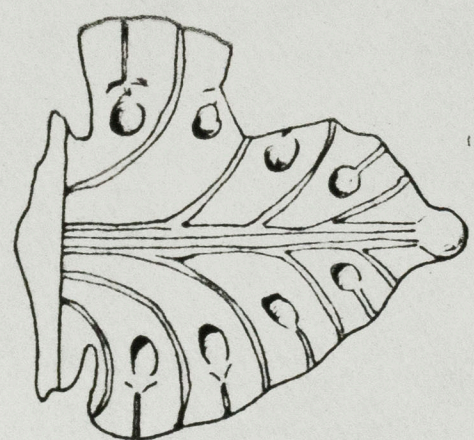
SHEET 222



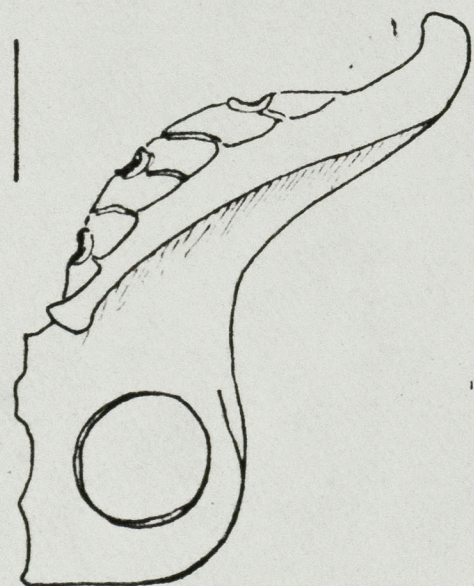
S. 762

LP. S. 1a

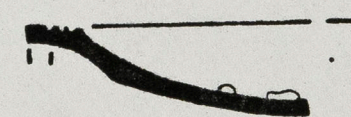




YI XIV 18/200

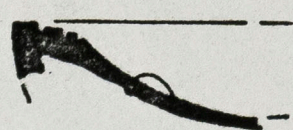
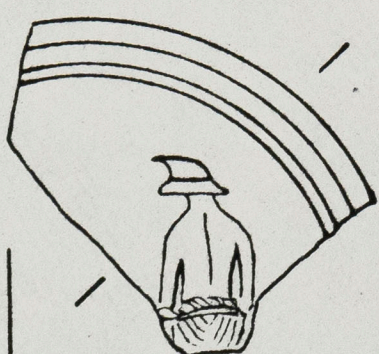
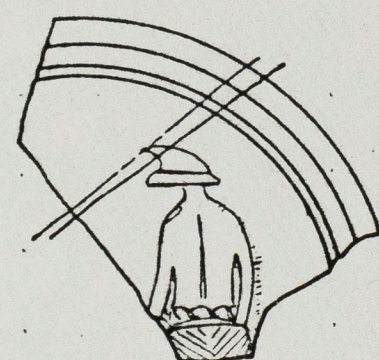


YI XIV 81/200



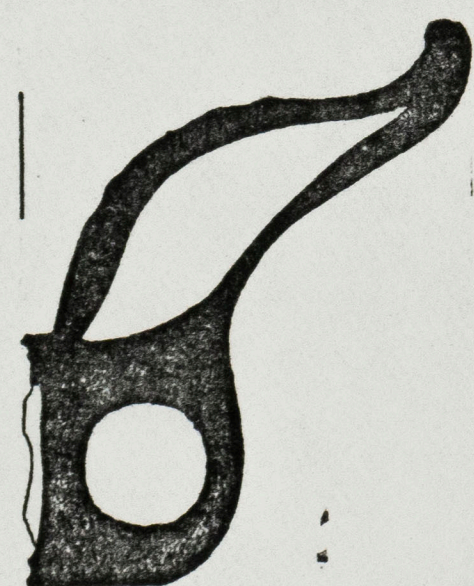
YI XIV 6/70

LP 22A



YI XIV 9/140

LP 22A

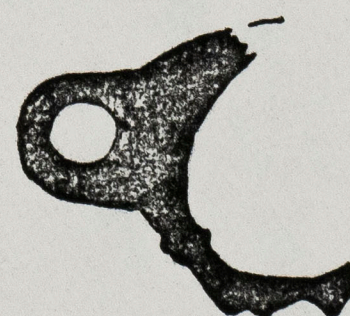
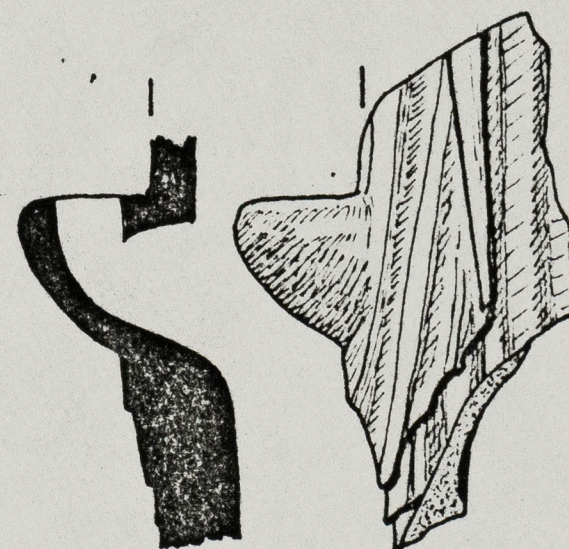
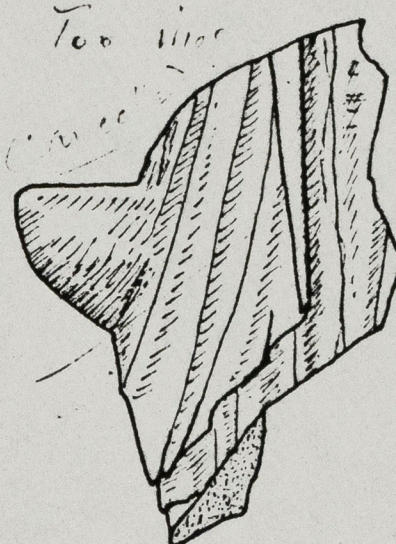


YI XIV 9/133

LP 22A

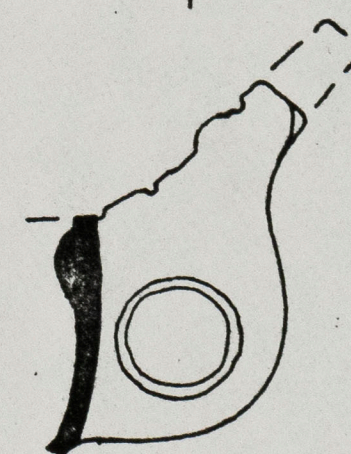
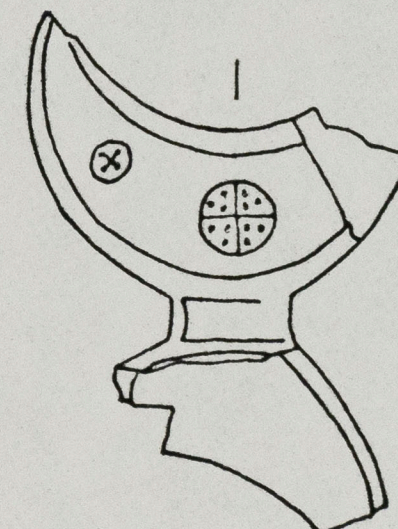
MW. 5.3

7



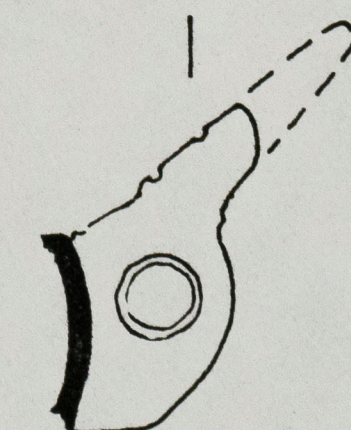
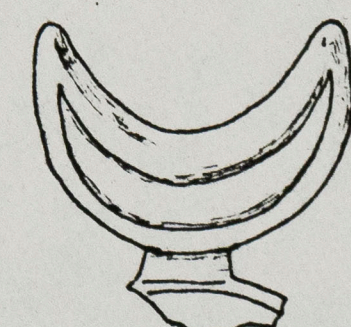
YI XIV 11/107

LP 22A



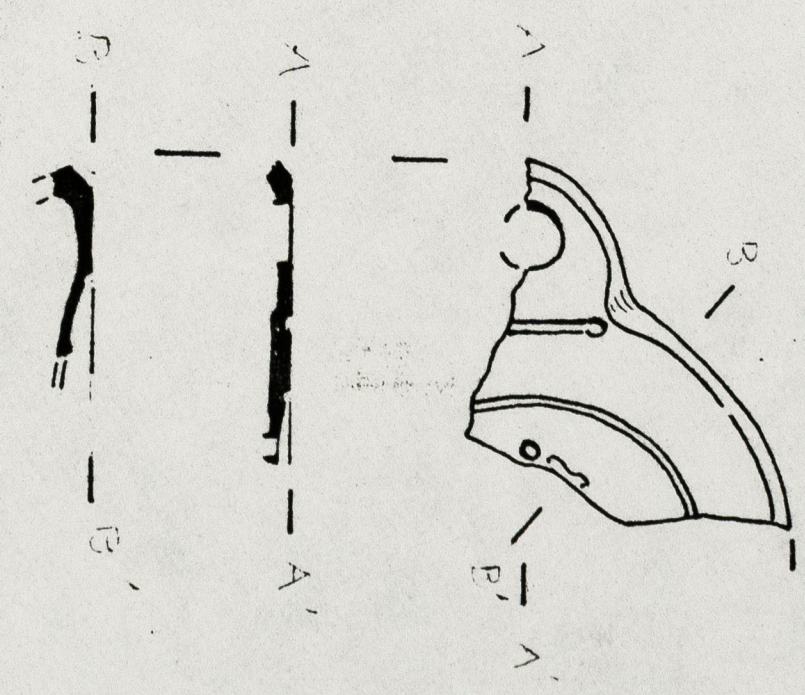
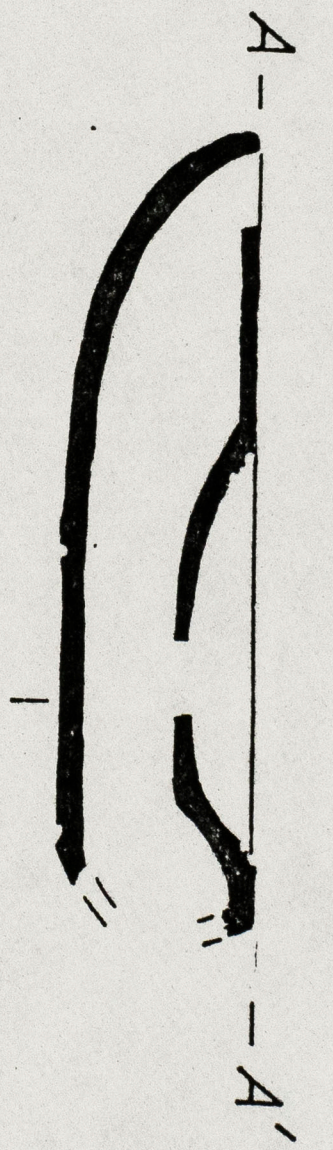
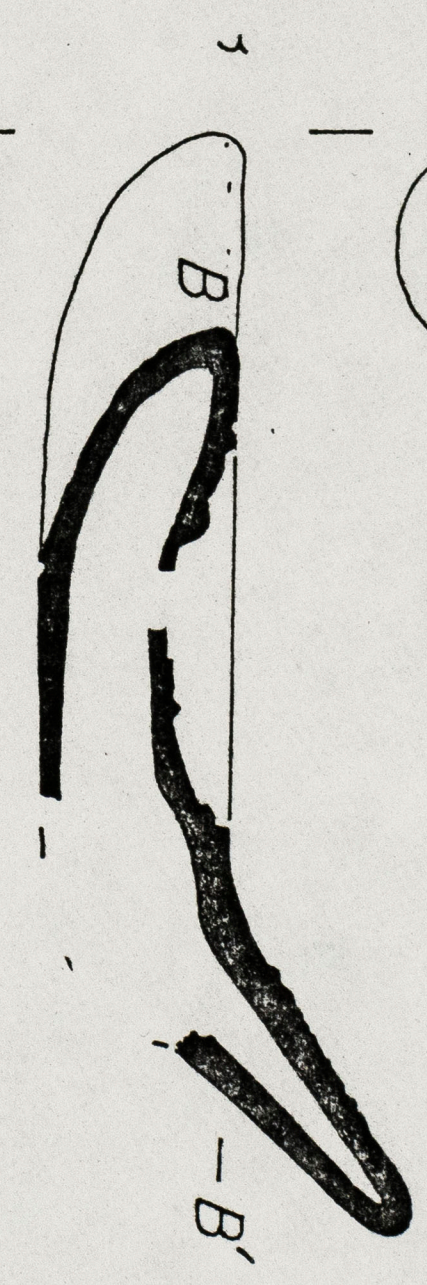
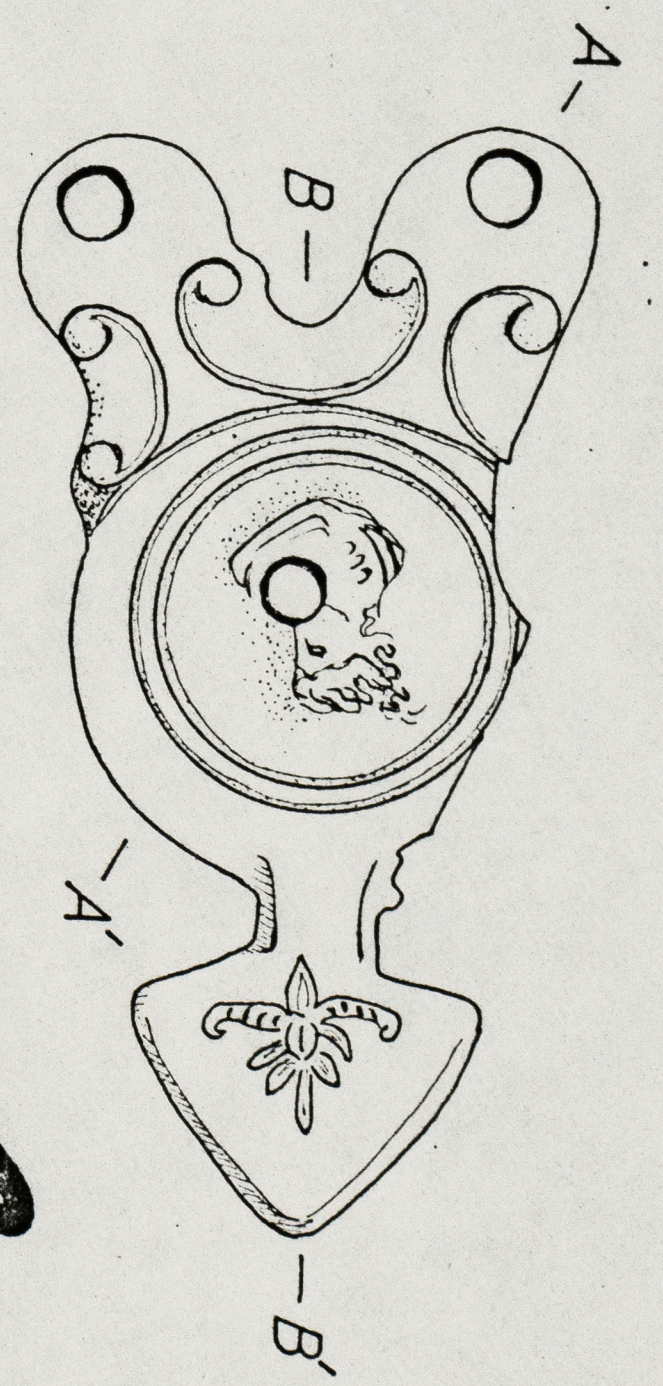
YI XXIII 25/76

LP 22A

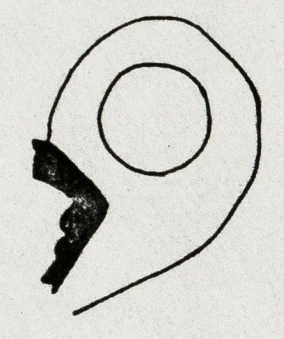
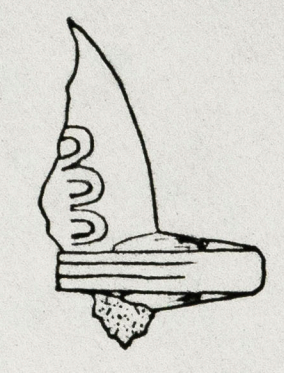
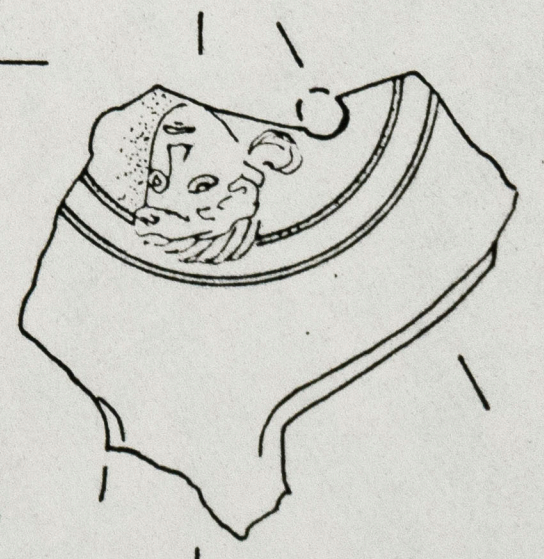


YI XVIII 39/101

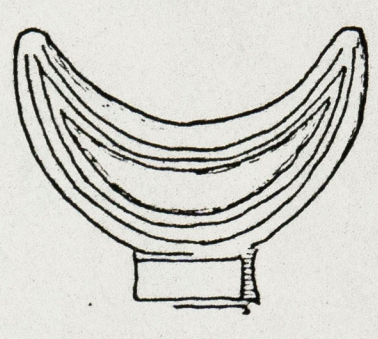
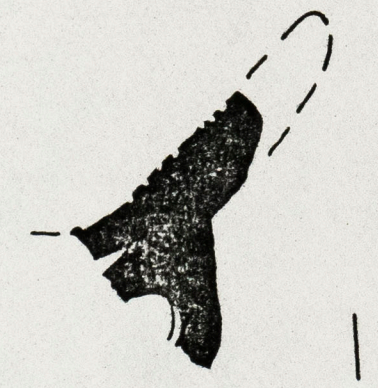
LP 22A



YI 22/113

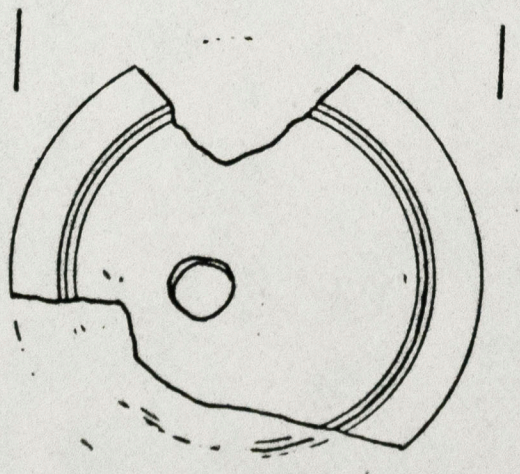
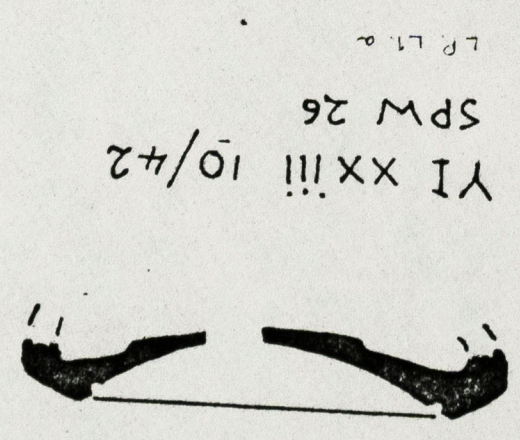


YI XXI 19/11

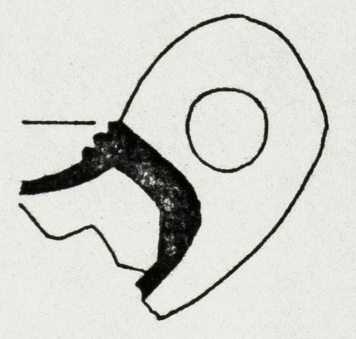
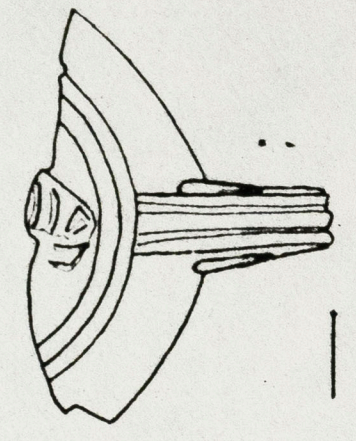


YI XXIII 40/48

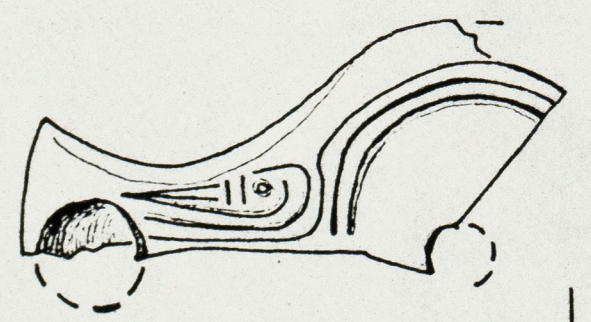
Handle (n) 5



YI XXIII 10/42
SPW 26
LPL 2

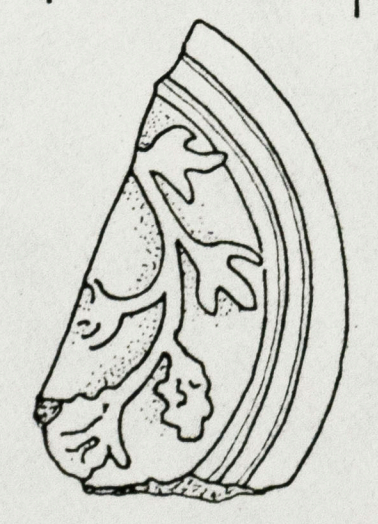


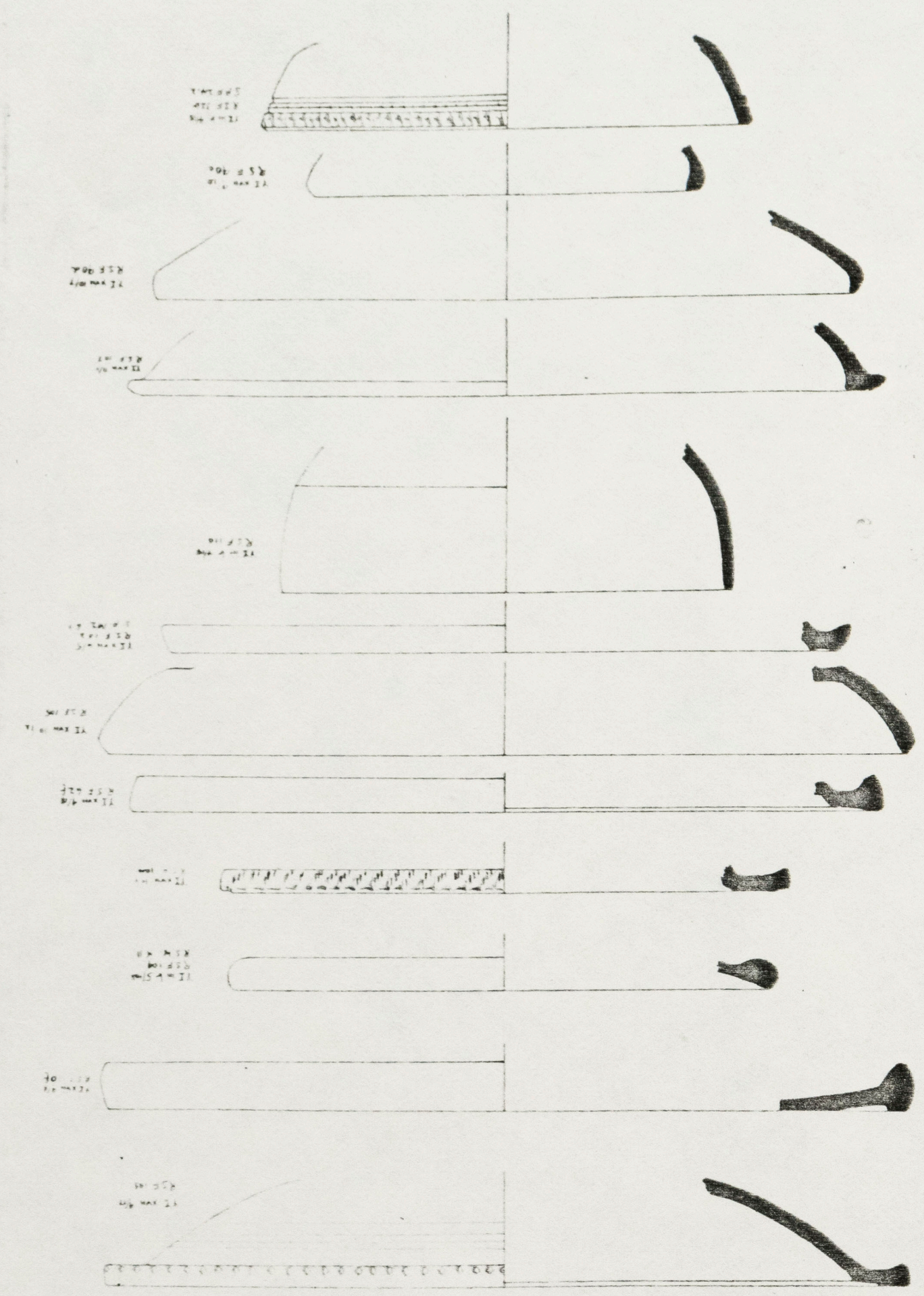
YI XIV 25/22



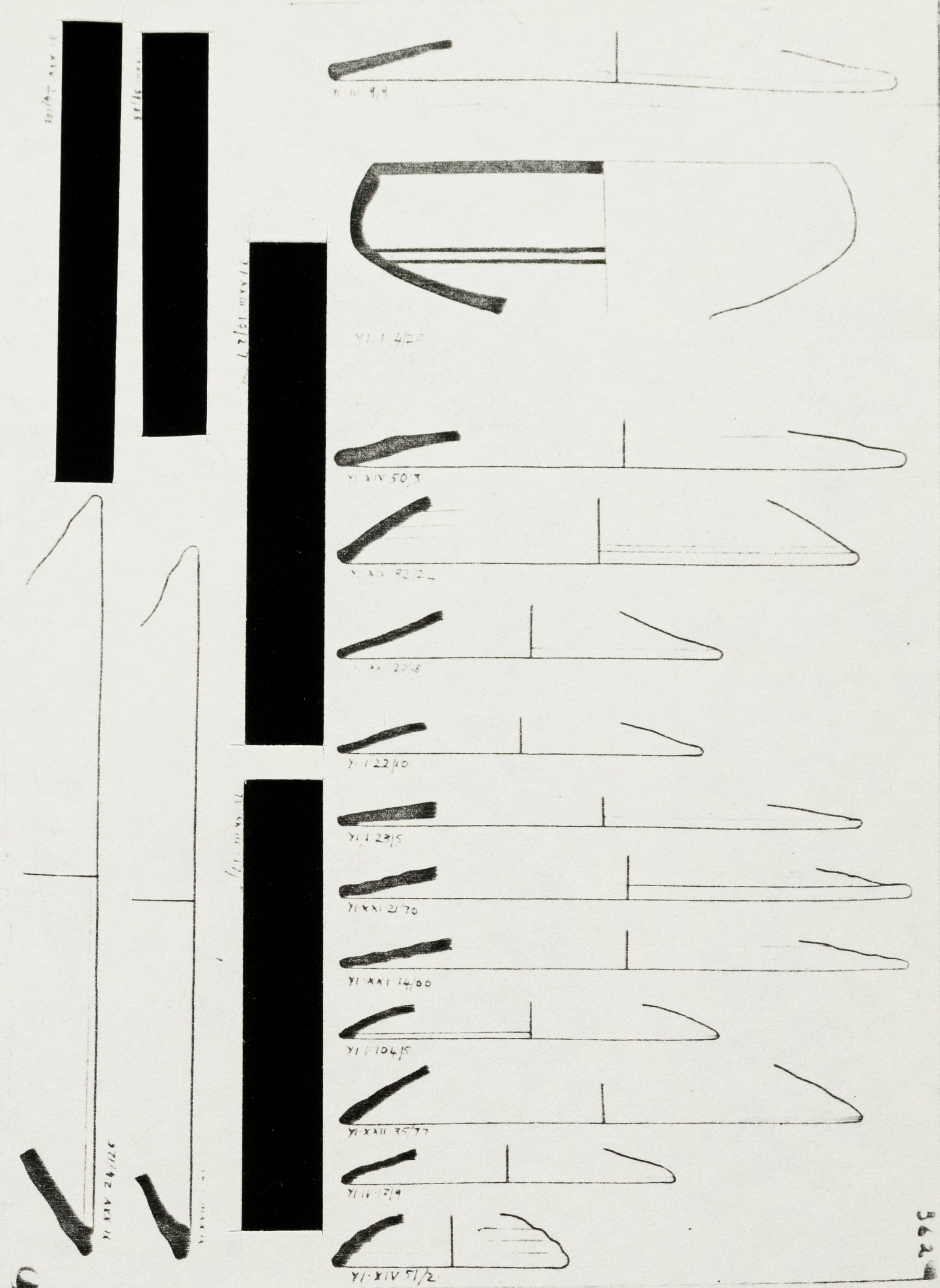
YI XXI 19/10

SPW 1.6
YI XXIII 10/1

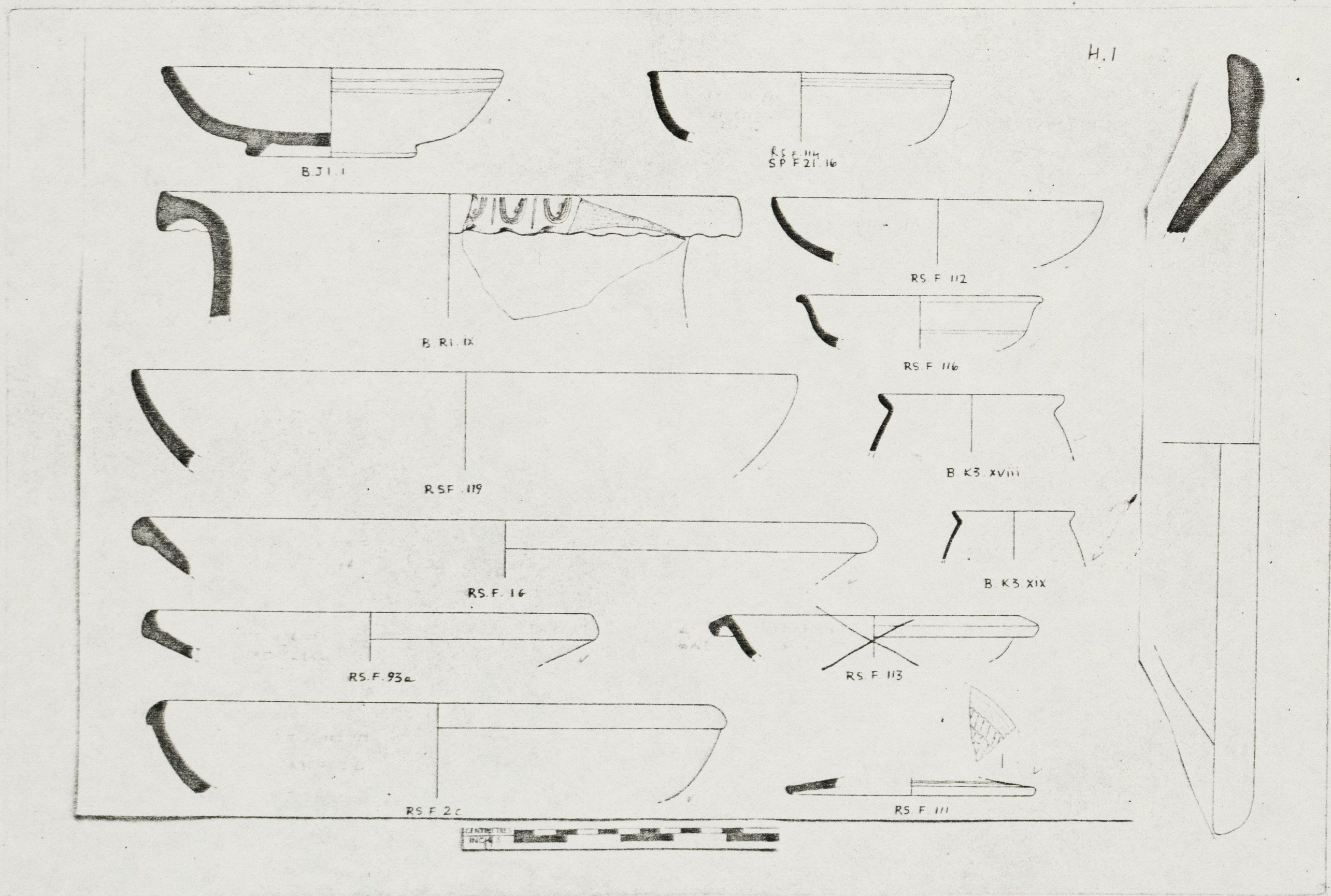




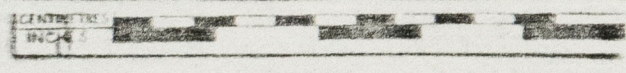
395



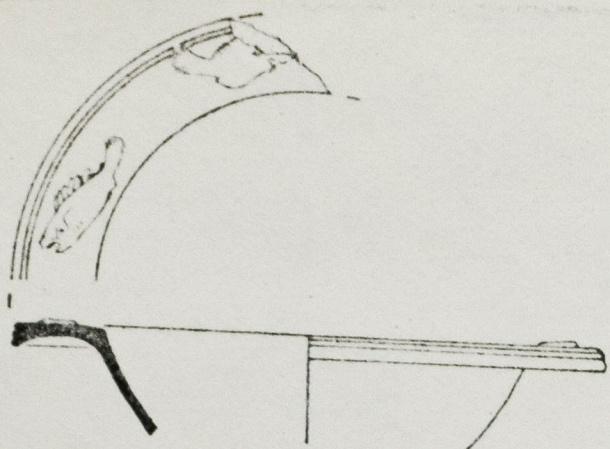
392



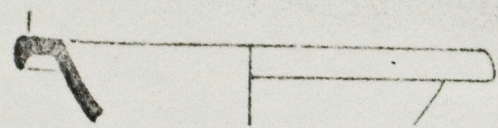
H. 1



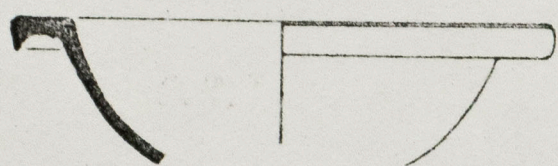
S.1



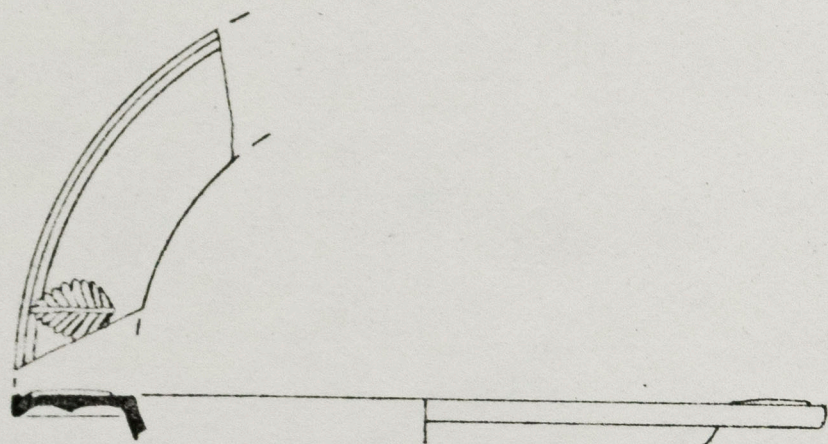
SR. I DUMP



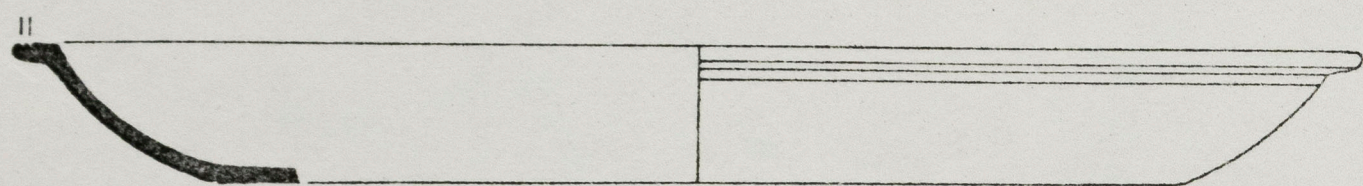
SR.I. DUMP



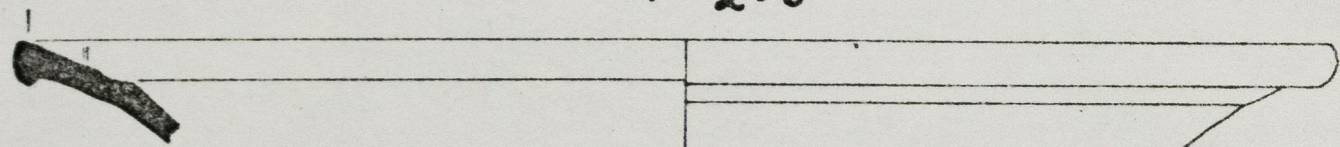
YI 1D/39



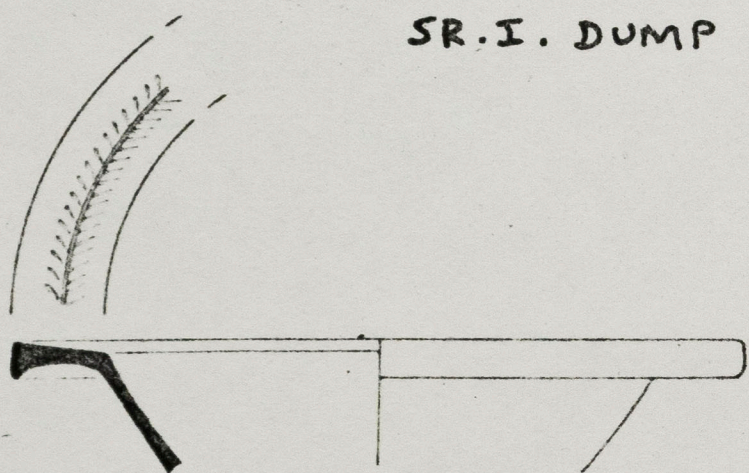
SR.I. DUMP



SR 206

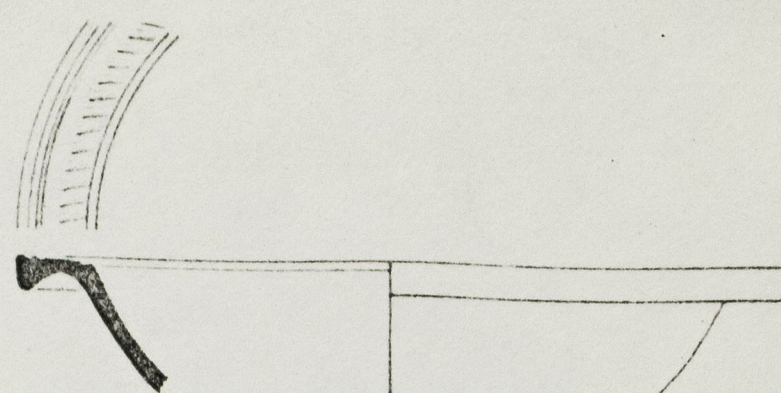


SR.I. DUMP



SR.I. DUMP

S2



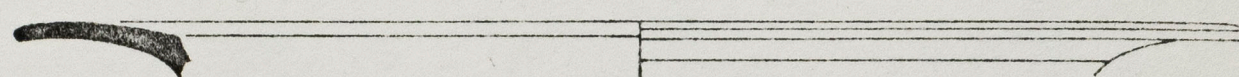
RSF 88e



RSF 88d



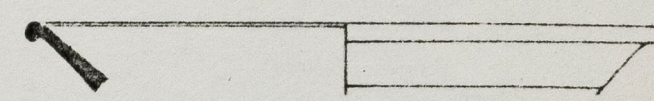
RSF.34



RSF 63b



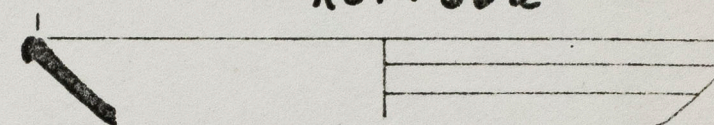
RSF 18g



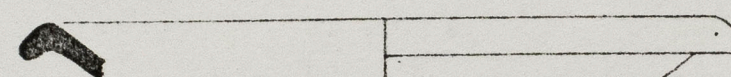
RSF.66a



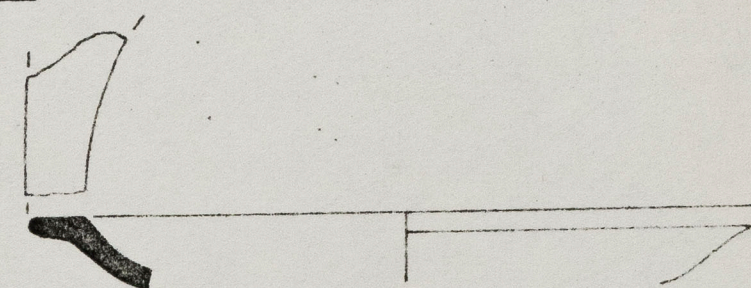
SRF/66?



RSF.41

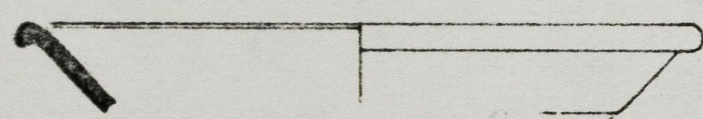


RSF.13c

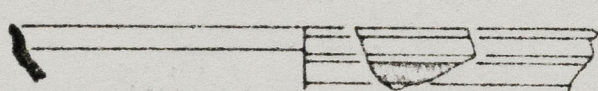


SFP.27

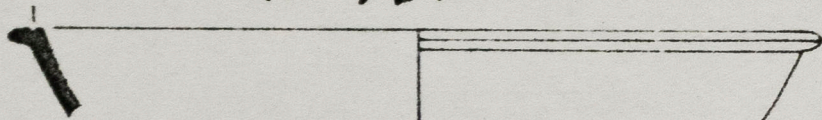
S3



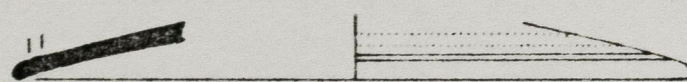
RSF.67



RSF 24b



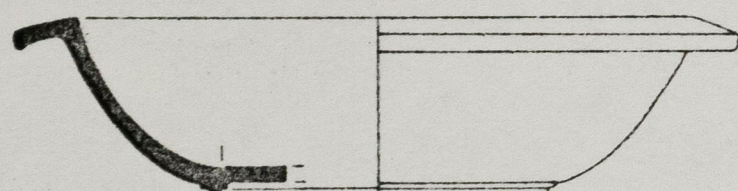
S.W.C. 11



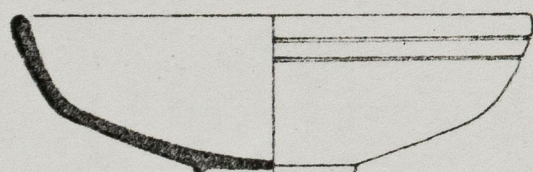
RSF.78



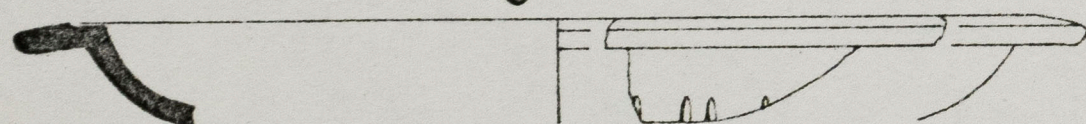
RSF.8n



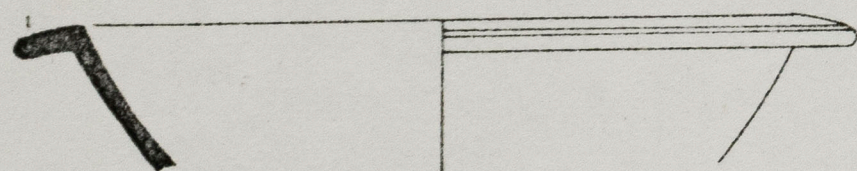
RSF 8g



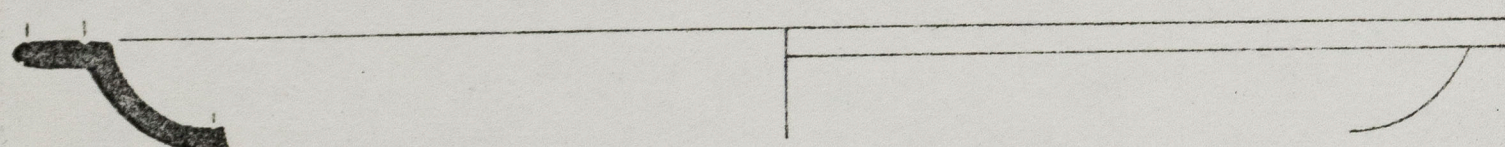
RSF.124



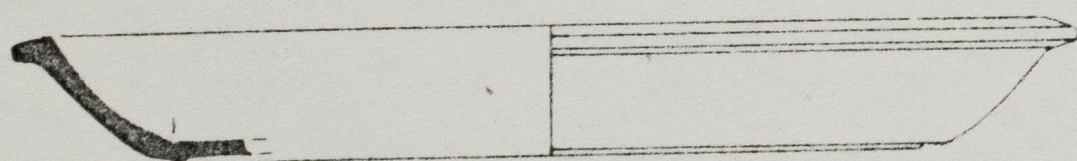
RSF.137



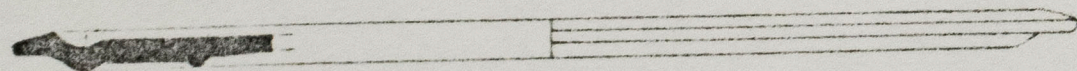
RSF.8j



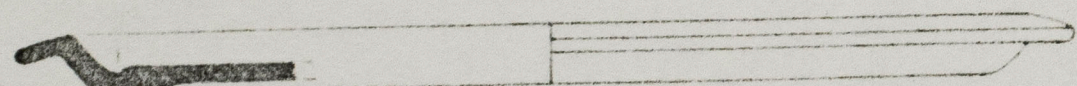
RSF.136



RSF.18g

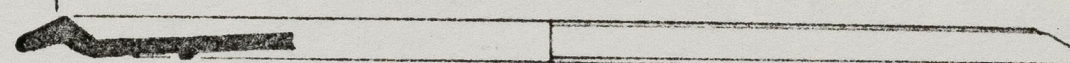


RS.W.K.13

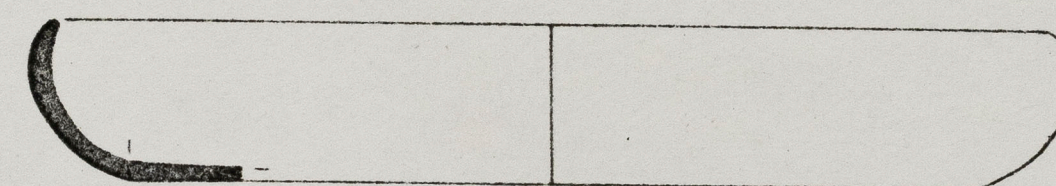


RSF.133a

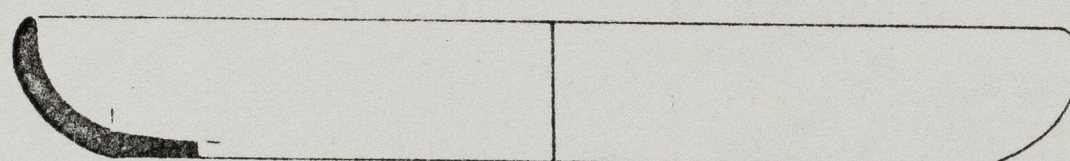
S4



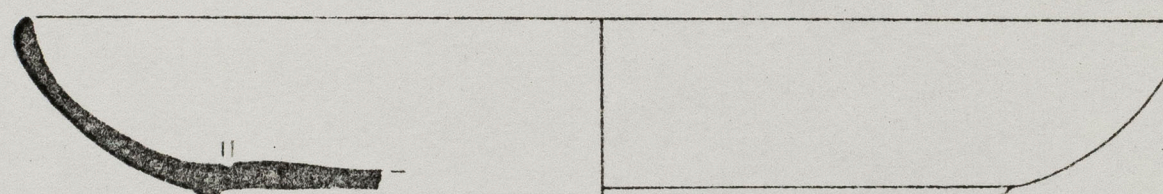
RSF 133



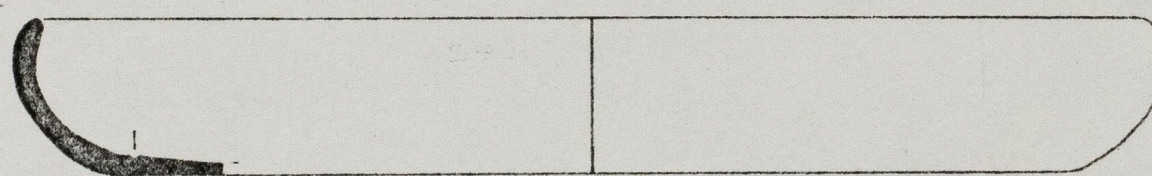
1325
SFZ 3.9



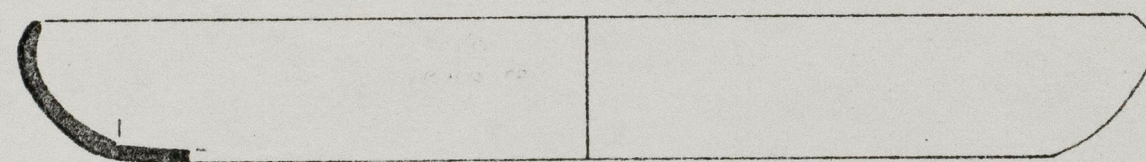
1326



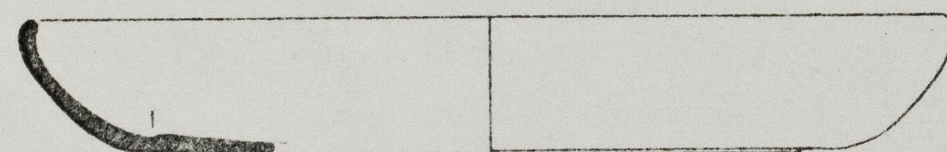
569



1324



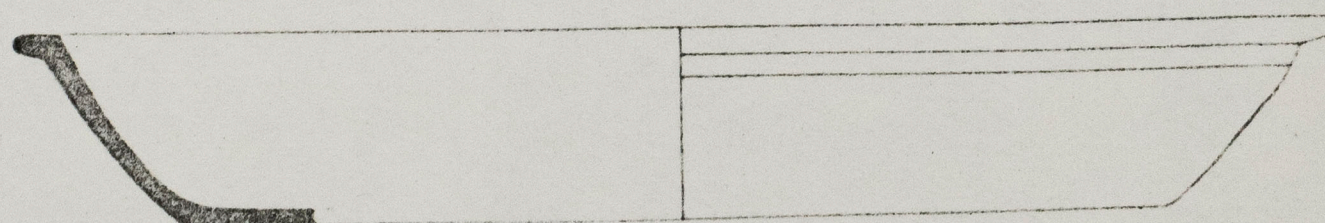
688



YI. 1D/69

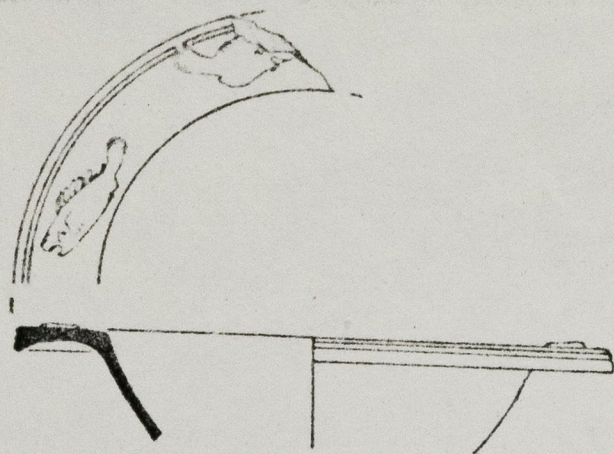


FORM 182

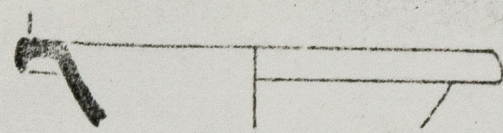


RSF.96

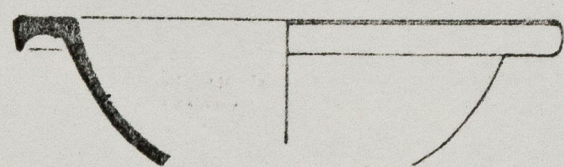
S.1



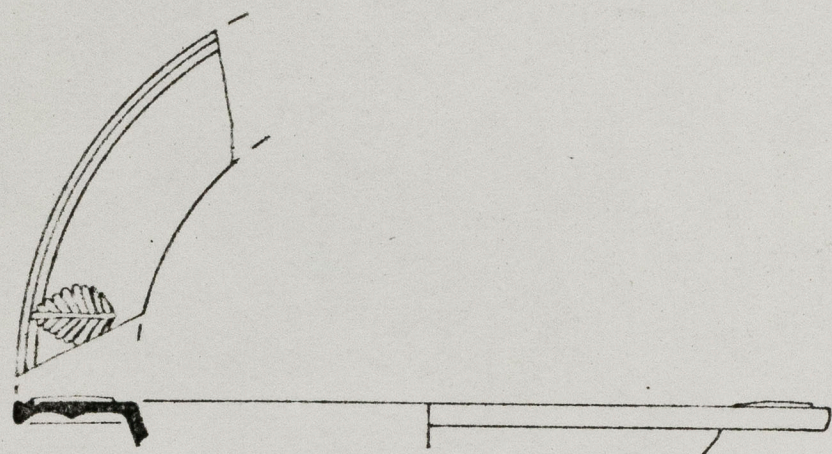
SR. I DUMP



SR. I. DUMP



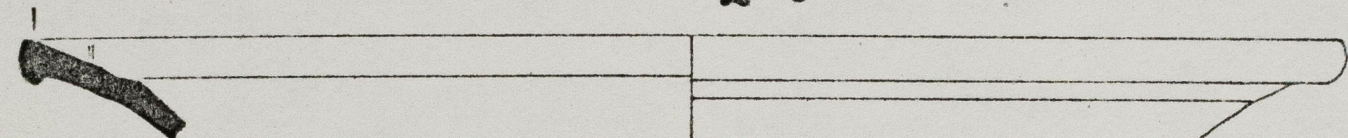
YI 1D/39



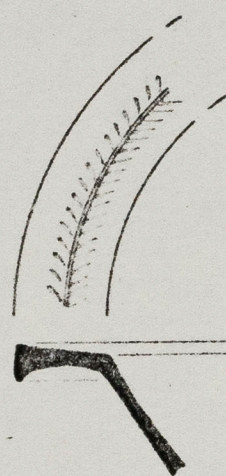
SR. I. DUMP



SR 206

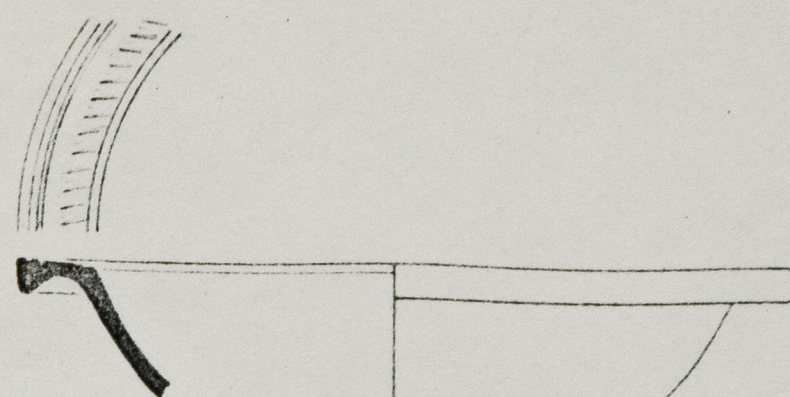


SR. I. DUMP

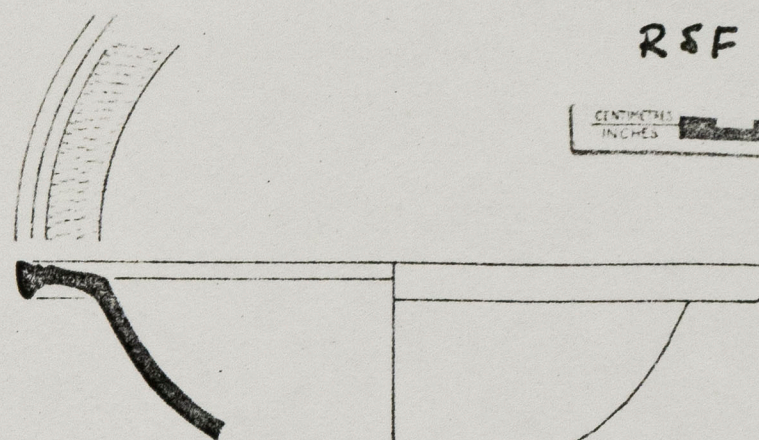


SR. I. DUMP

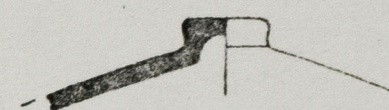
S2



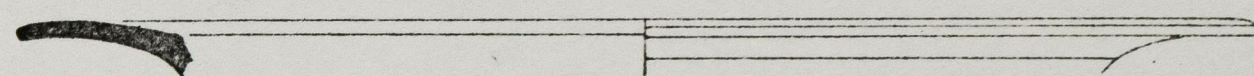
RSF 88e



RSF 88d



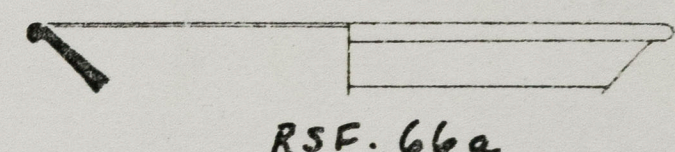
RSF.34



RSF 63b



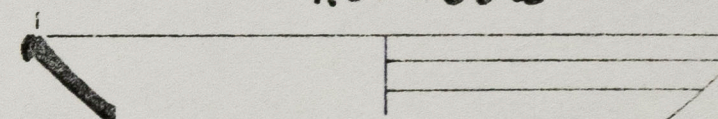
RSF 18g



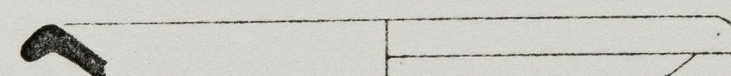
RSF. 66a



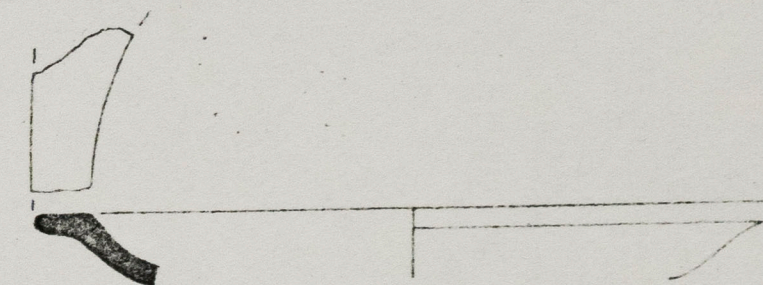
SRF/66?



RSF. 41

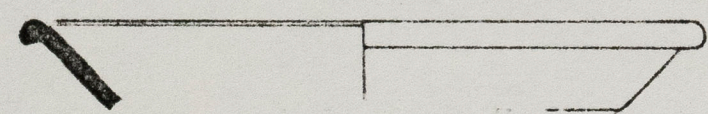


RSF. 13c

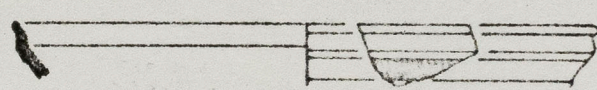


SFP. 27

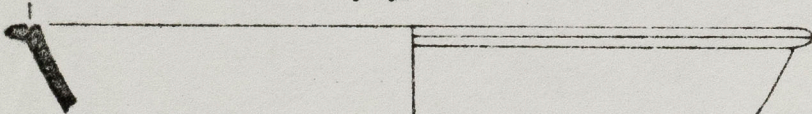
S3



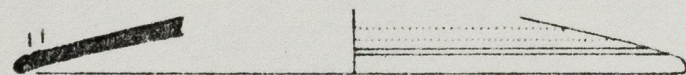
RSF. 67



RSF 24b



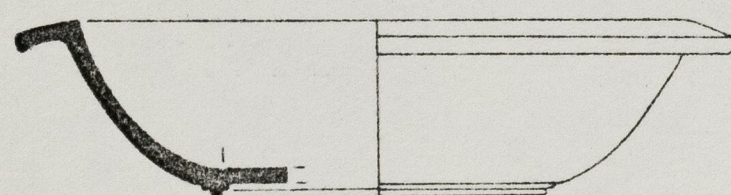
S.W.C. 11



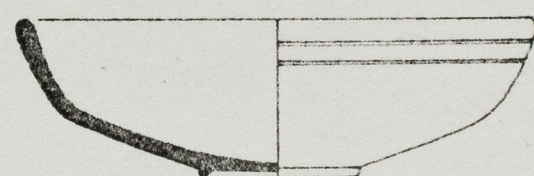
RSF. 78



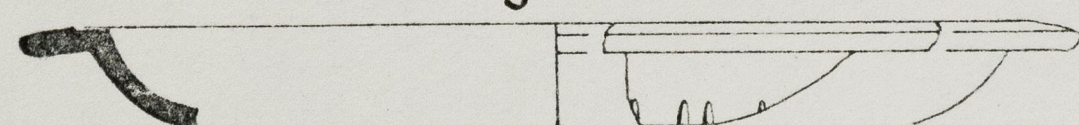
RSF. 8n



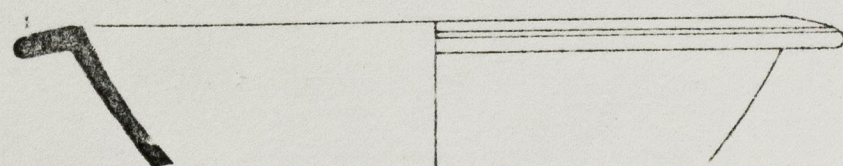
RSF 8g



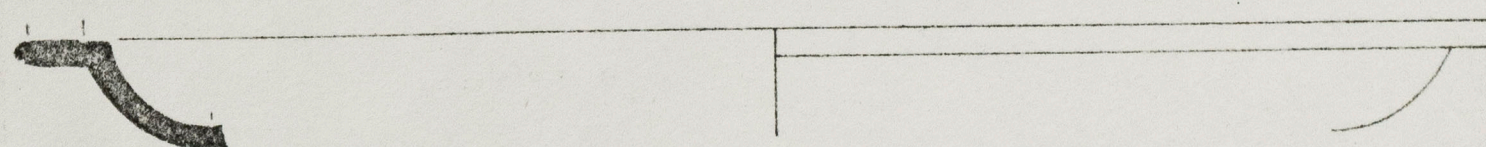
RSF. 124



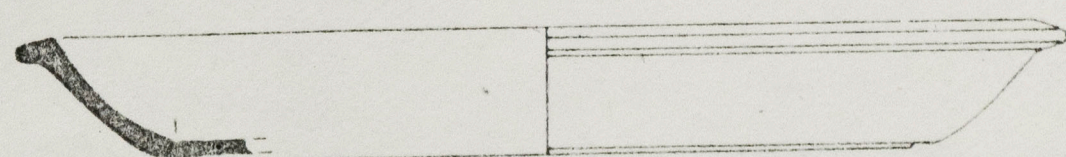
RSF. 137



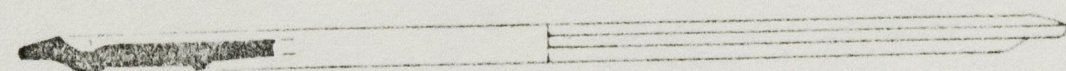
RSF. 8j



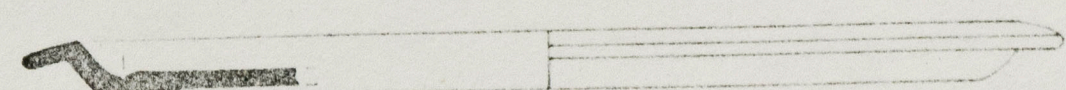
RSF. 136



RSF. 18g

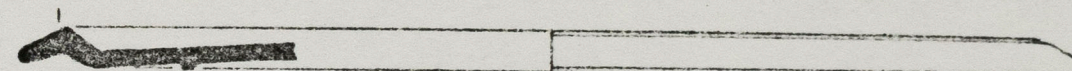


RS.W.K. 13

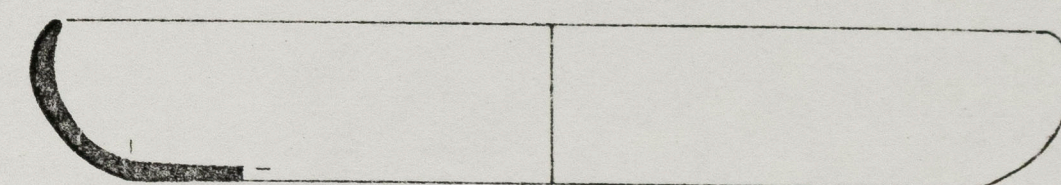
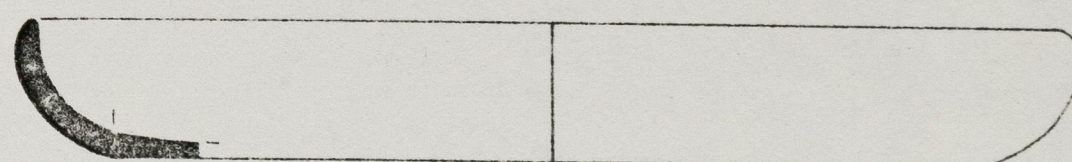


RSF. 133a

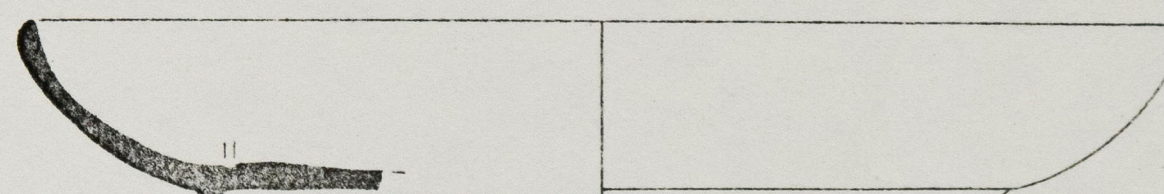
S4



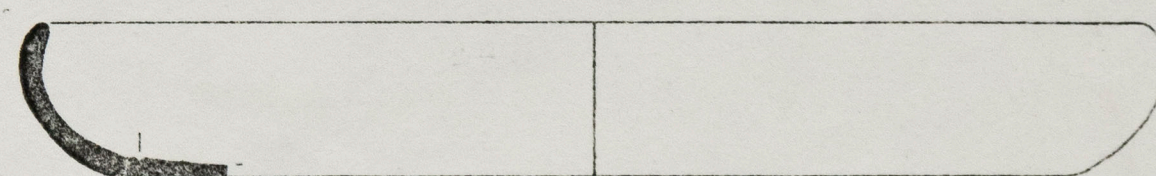
RSF 133

1325
SFZ 3.9

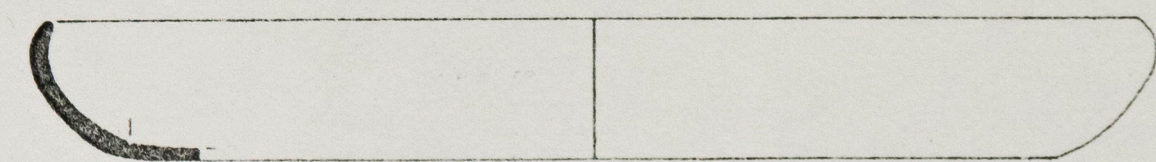
1326



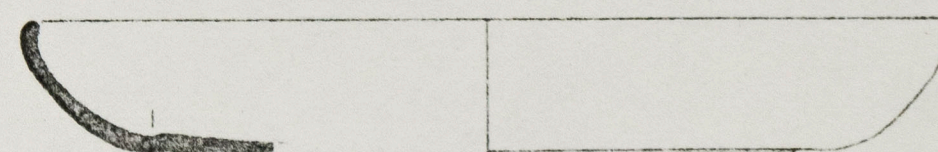
569



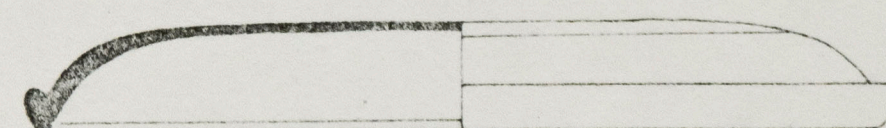
1324



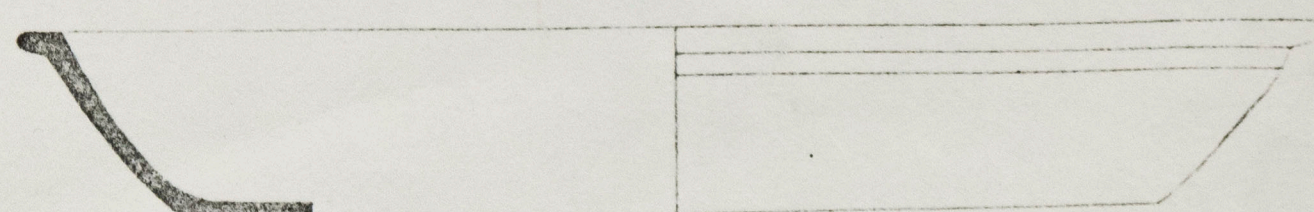
688



YI. 1D/69

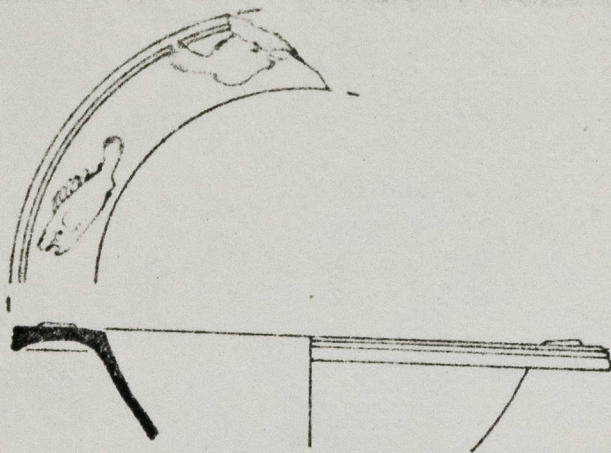


FORM 182

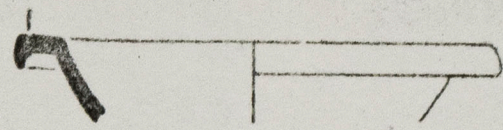


RSF. 96

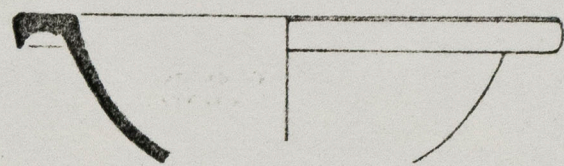
S.1



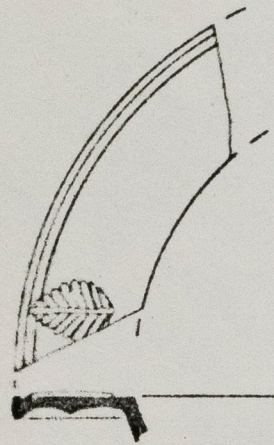
SR. I DUMP



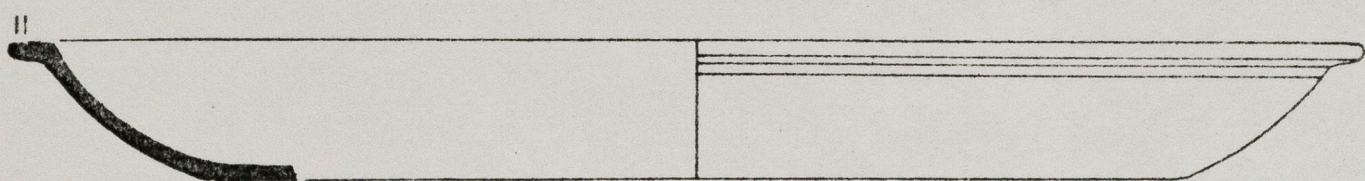
SR. I. DUMP



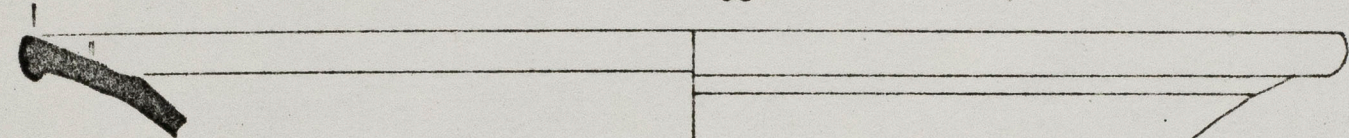
YI 1D/39



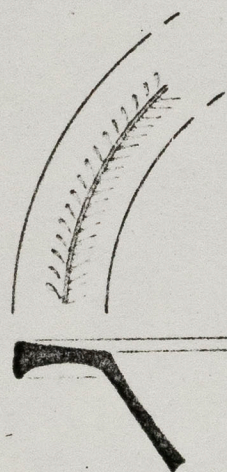
SR. I. DUMP



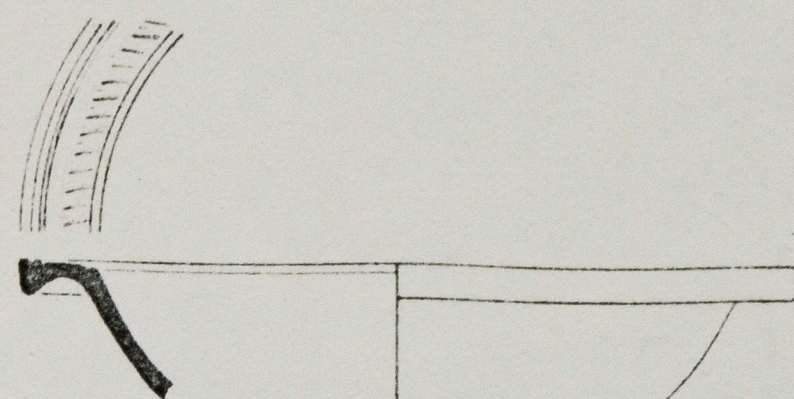
SR 206



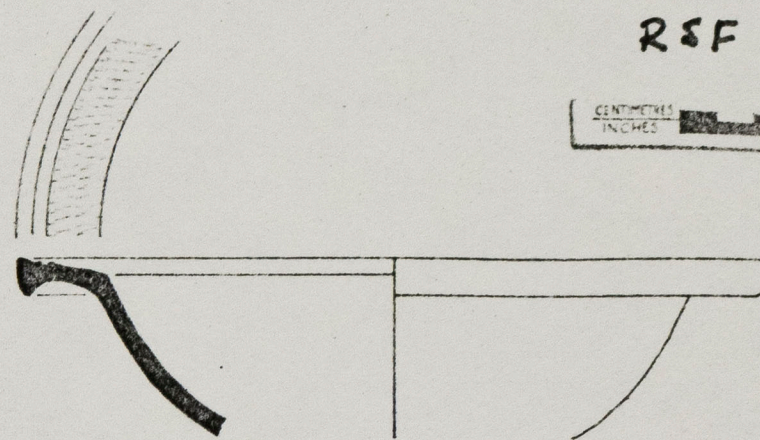
SR. I. DUMP



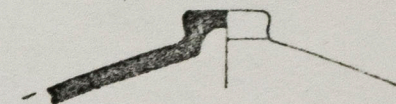
SR. I. DUMP



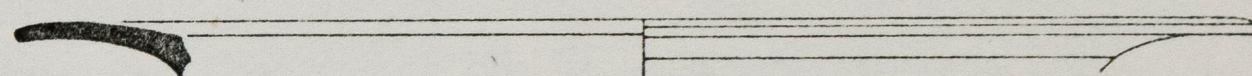
RSF 88e



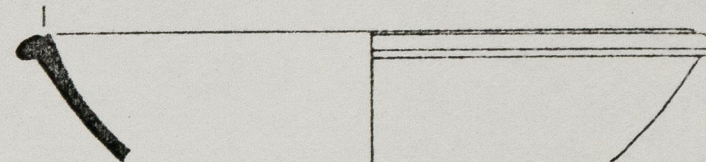
RSF 88d



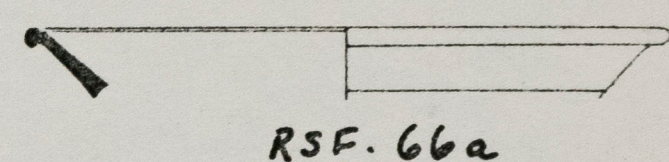
RSF.34



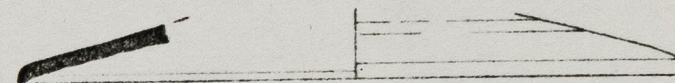
RSF 63b



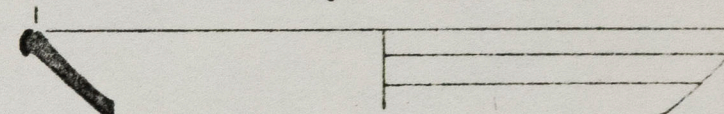
RSF 18g



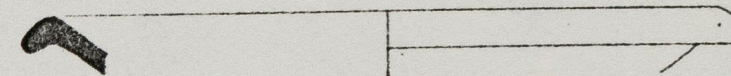
RSF. 66a



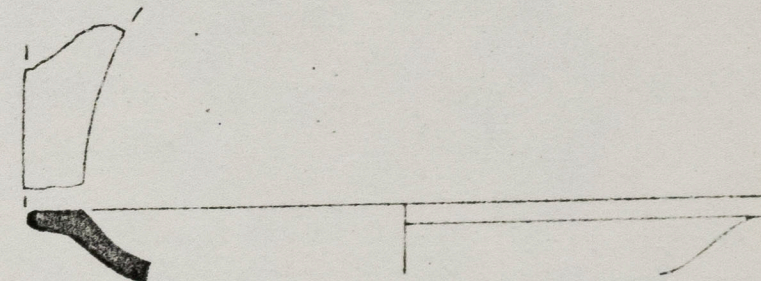
SRF/66?



RSF. 41

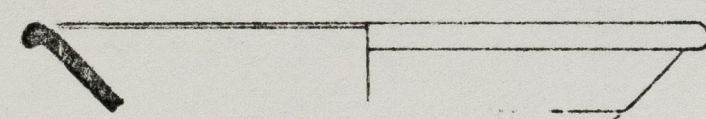


RSF. 13c

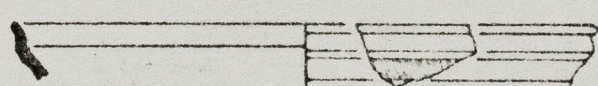


SFP. 27

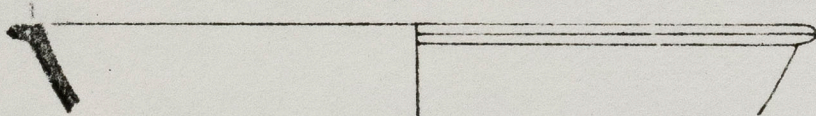
S3



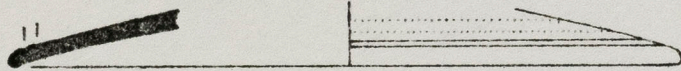
RSF. 67



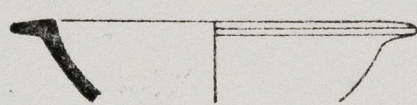
RSF 24b



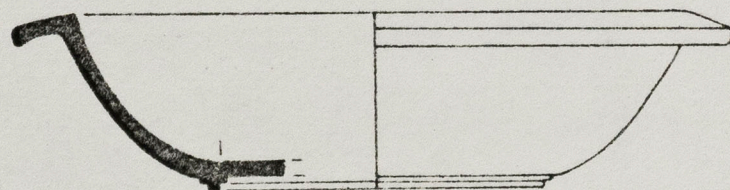
S.W.C. 11



RSF. 78



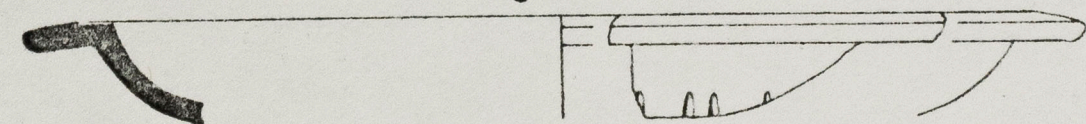
RSF. 8n



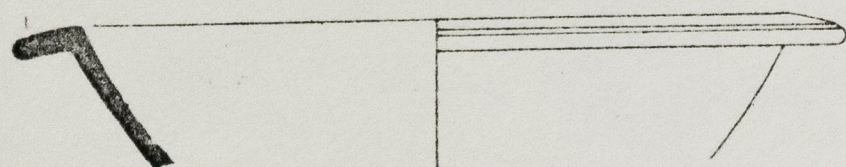
RSF 8g



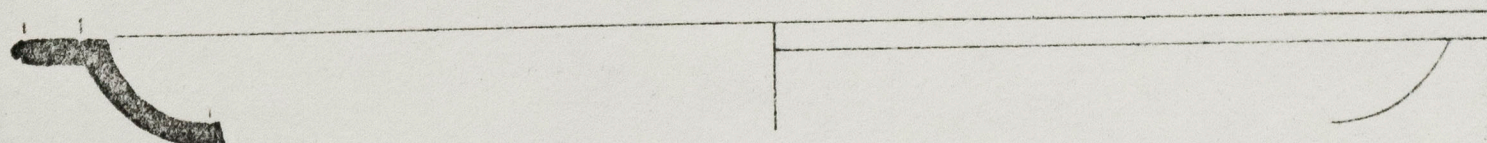
RSF. 124



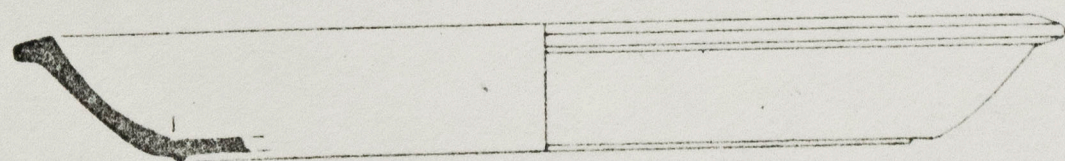
RSF. 137



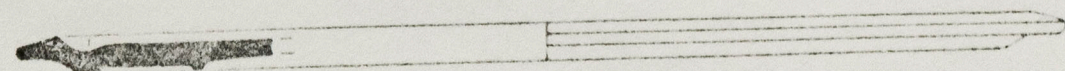
RSF. 8j



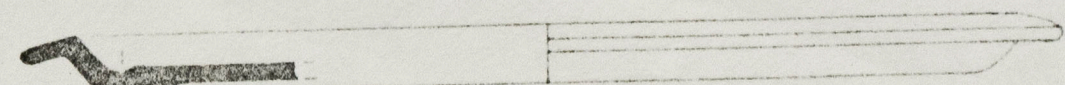
RSF. 136



RSF. 18g

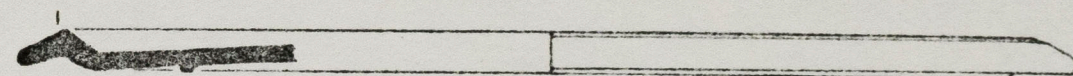


RS.W.K. 13

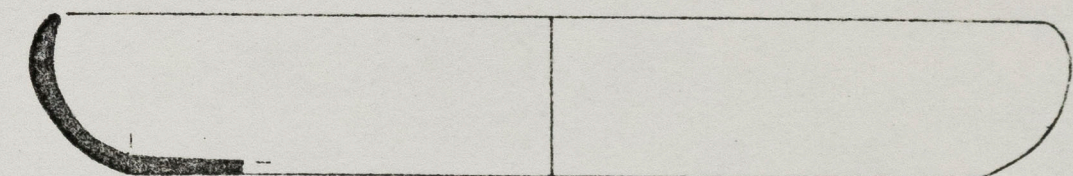
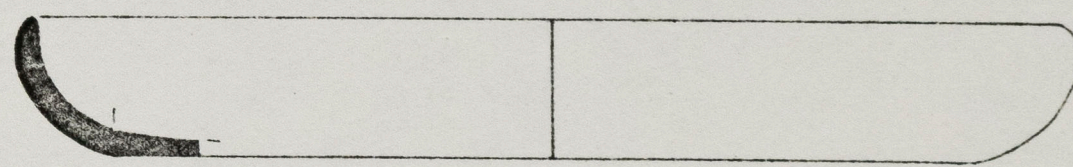


RSF. 133a

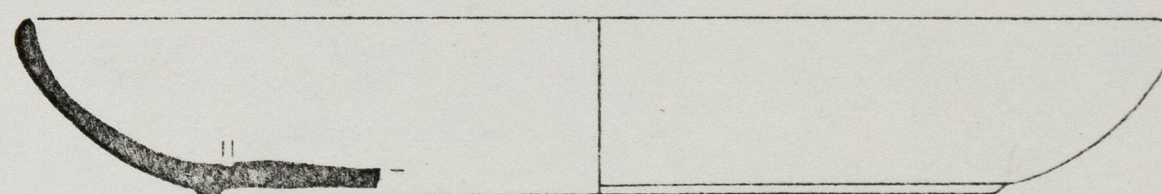
S4



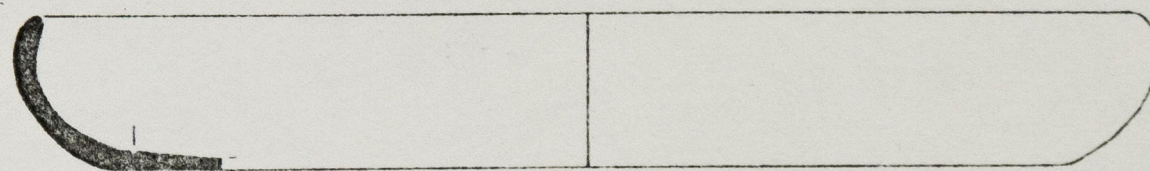
RSF 133

1325
SFZ 3.9

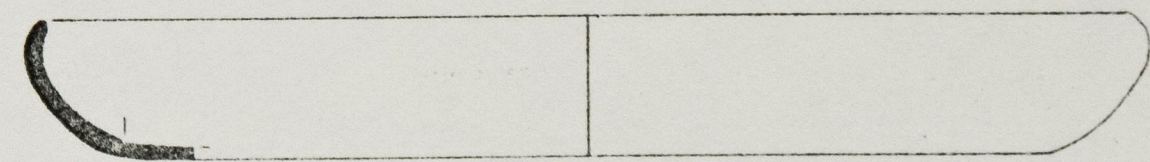
1326



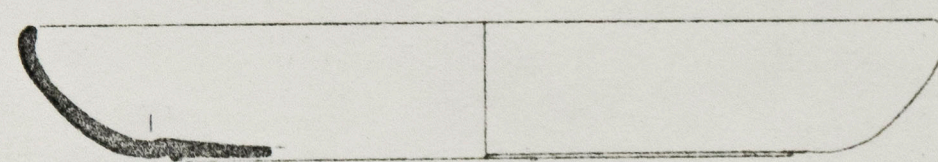
569



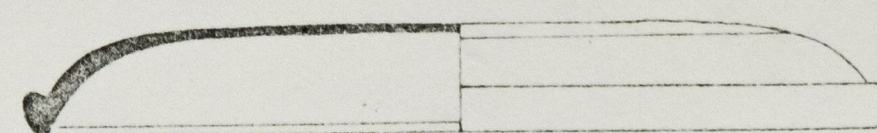
1324



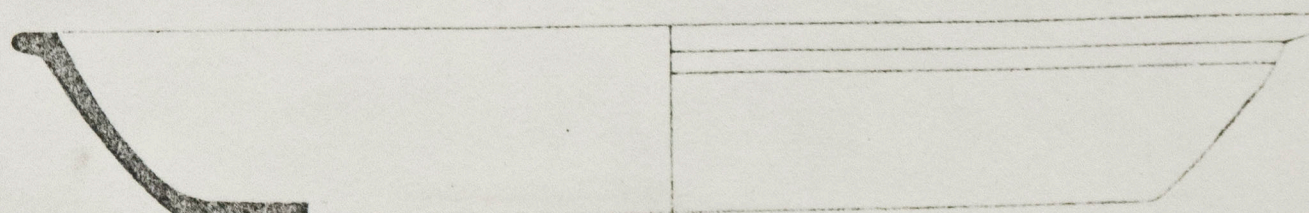
688



YI. 1D/69

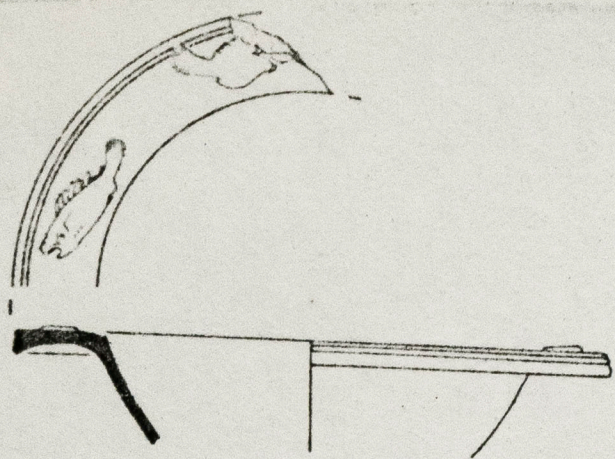


FORM 182

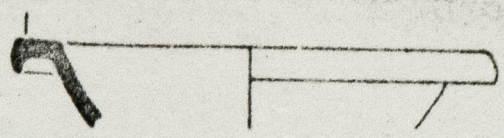


RSF. 96

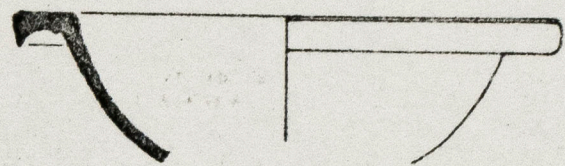
S.1



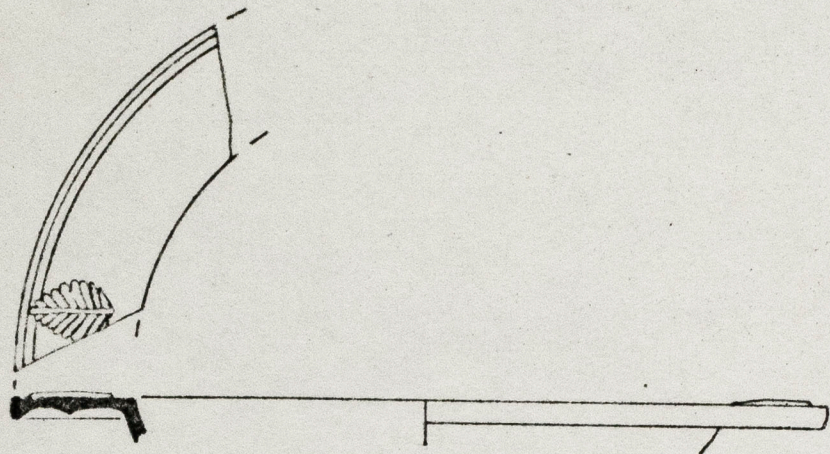
SR. I DUMP



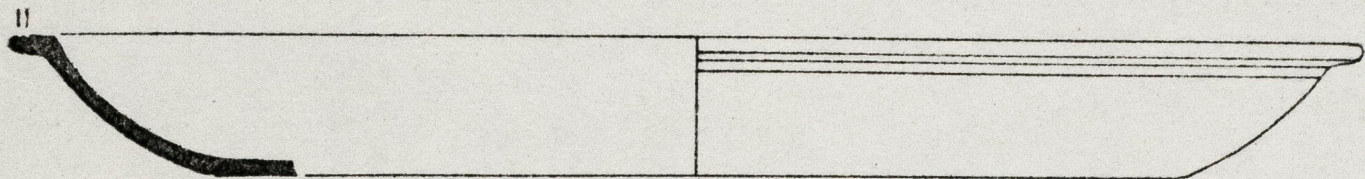
SR. I. DUMP



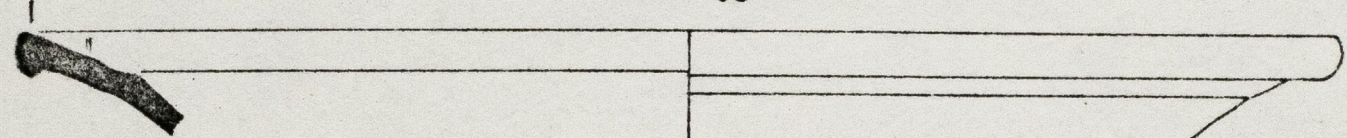
YI 1D/39



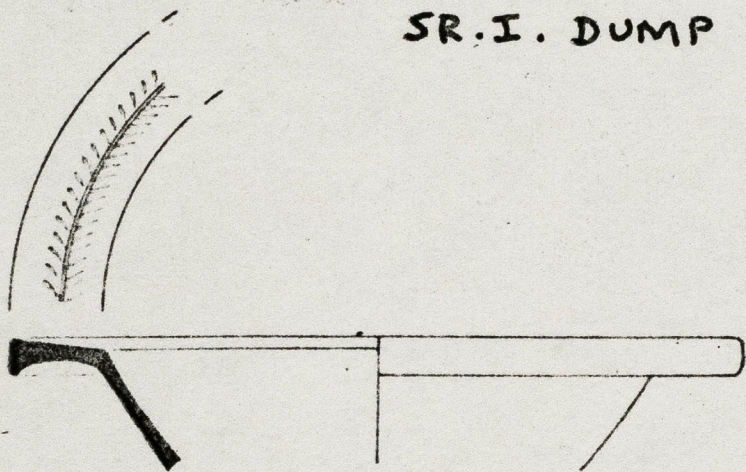
SR. I. DUMP



SR 206

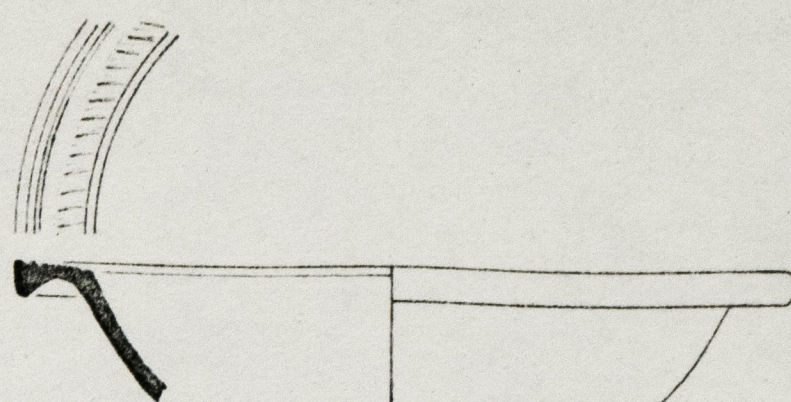


SR. I. DUMP

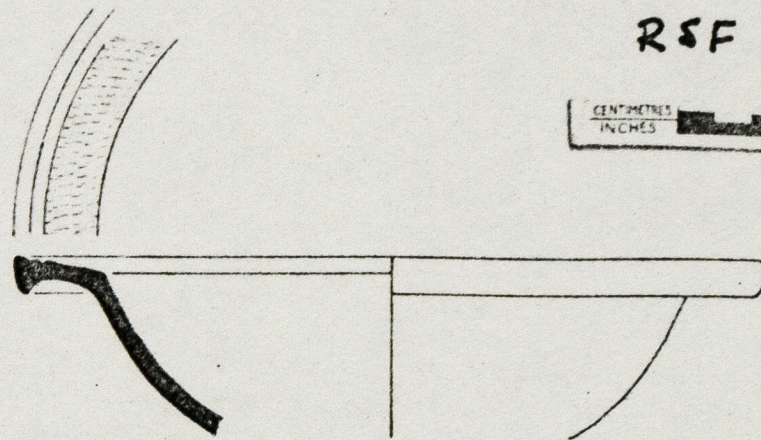


SR. I. DUMP

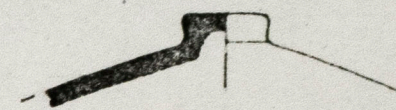
S.2



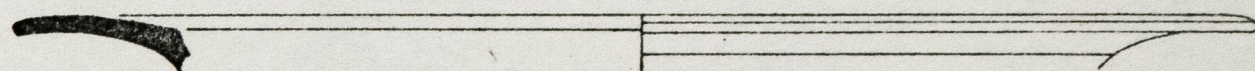
RSF 88e



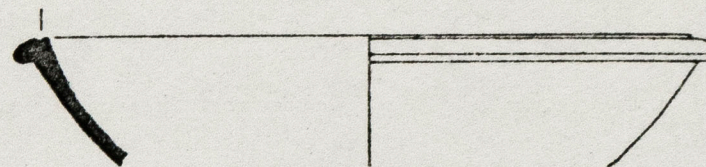
RSF 88d



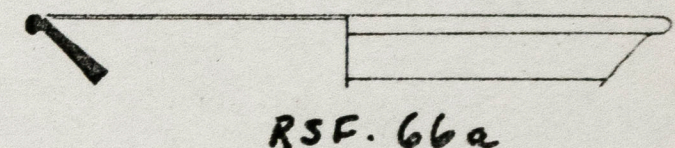
RSF.34



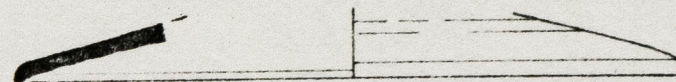
RSF 63b



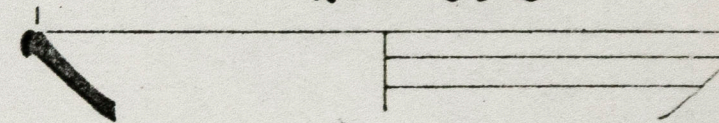
RSF 18g



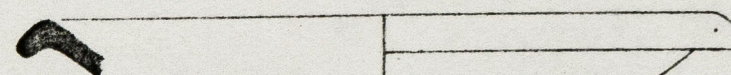
RSF. 66a



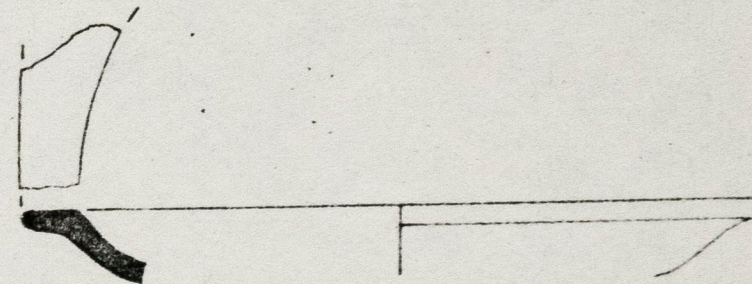
SRF/66 ?



RSF. 41

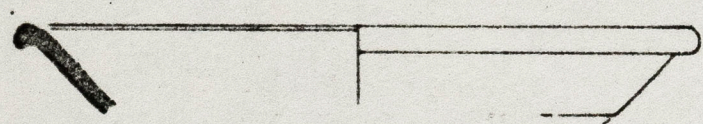


RSF. 13c

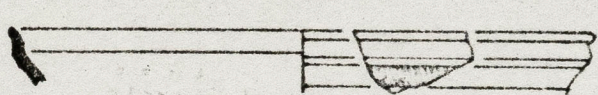


SFP. 27

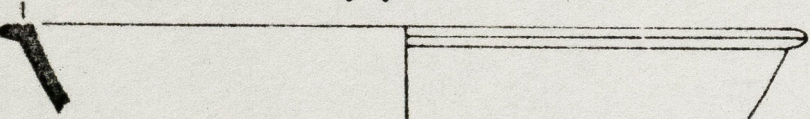
S.3



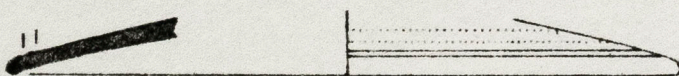
RSF. 67



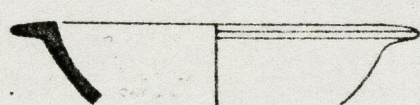
RSF 24b



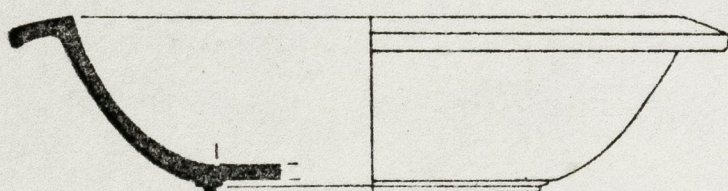
S.W.C. 11



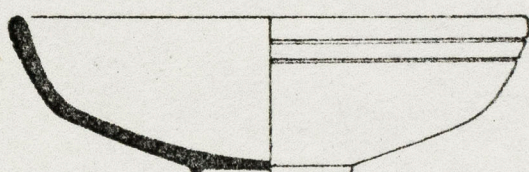
RSF. 78



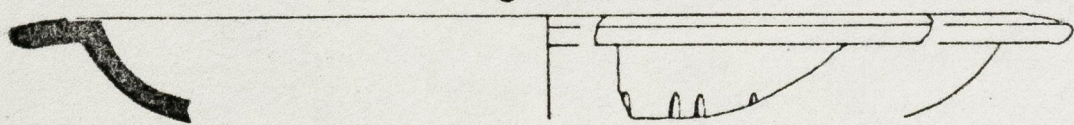
RSF. 8n



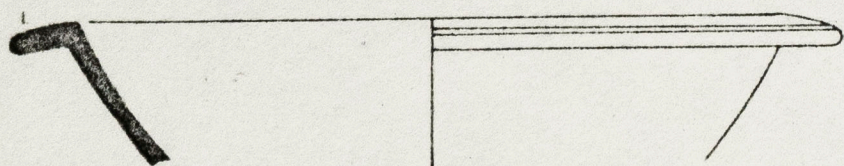
RSF 8g



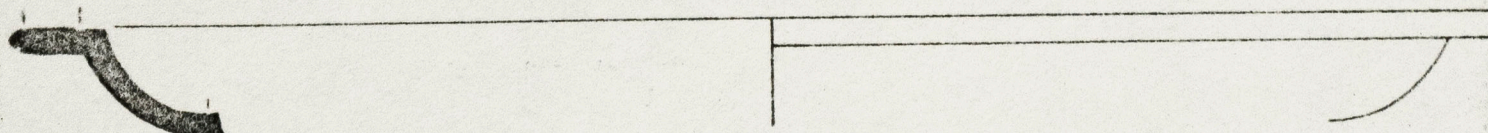
RSF. 124



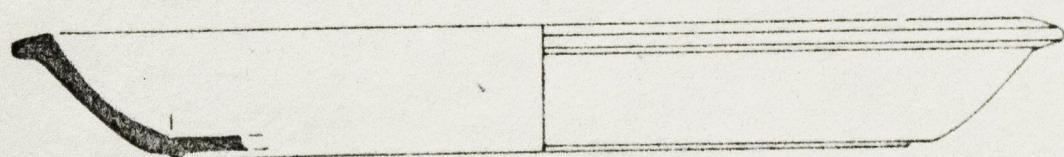
RSF. 137



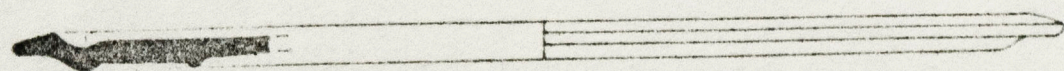
RSF. 8j



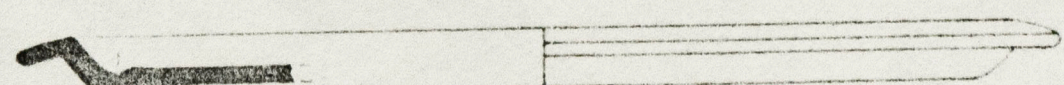
RSF. 136



RSF. 18g

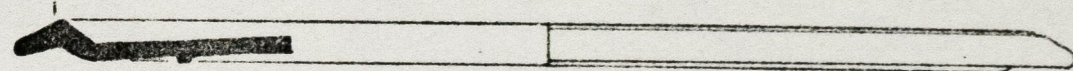


RS.W.K. 13

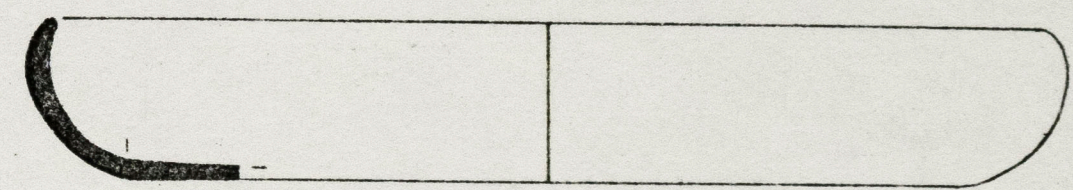


RSF. 133a

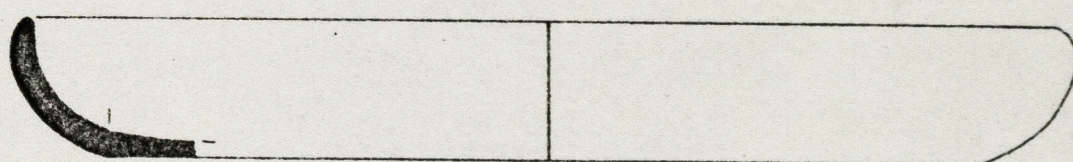
S.4



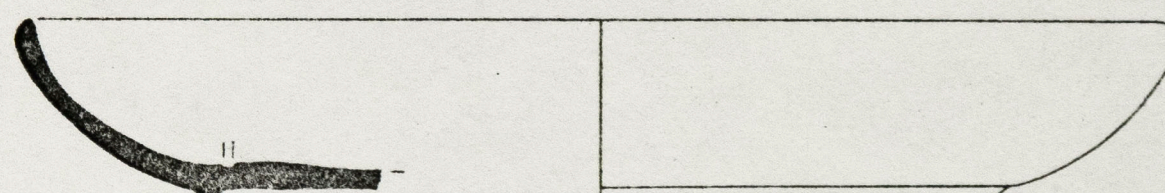
RSF 133



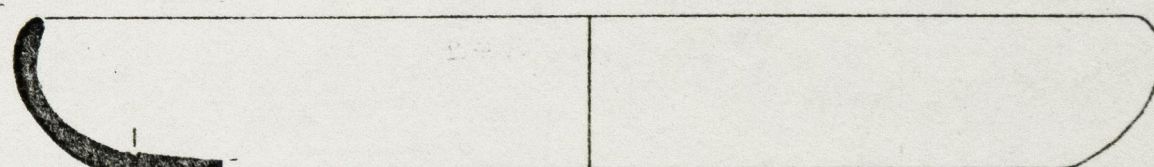
1325
SFZ 3.9



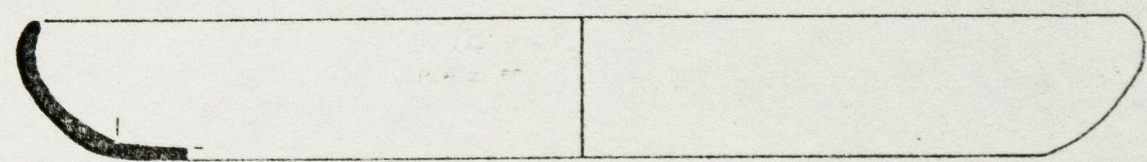
1326



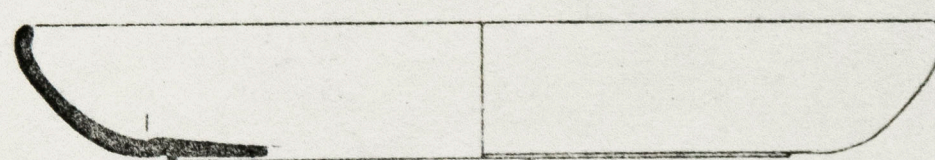
569



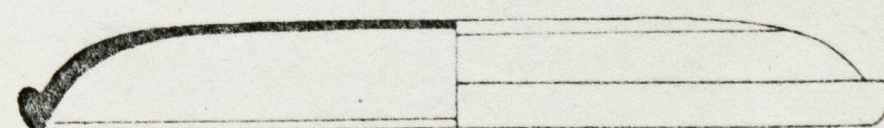
1324



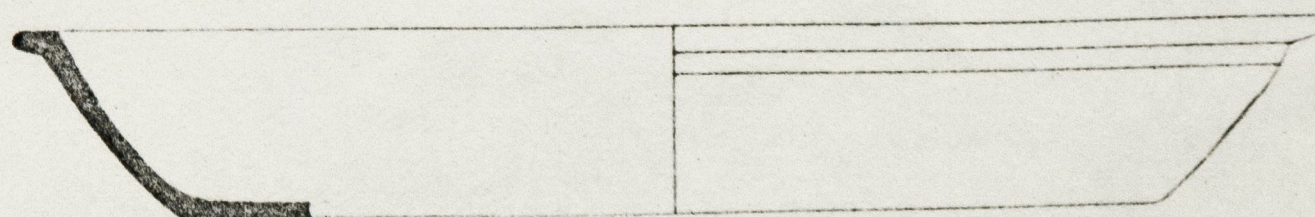
688



YI. 1D/69

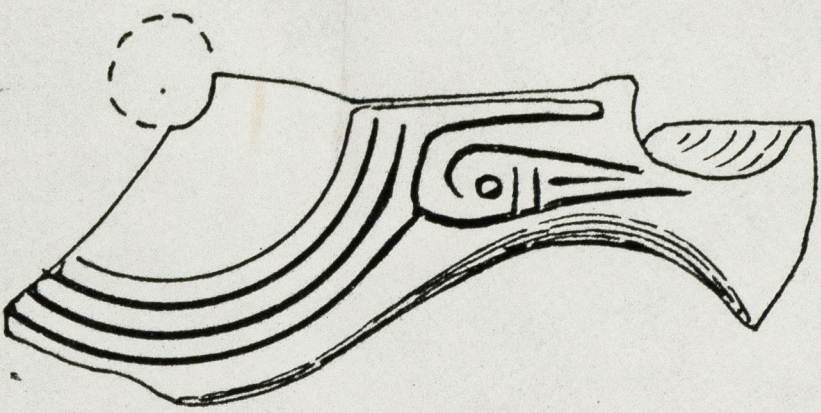


FORM 182

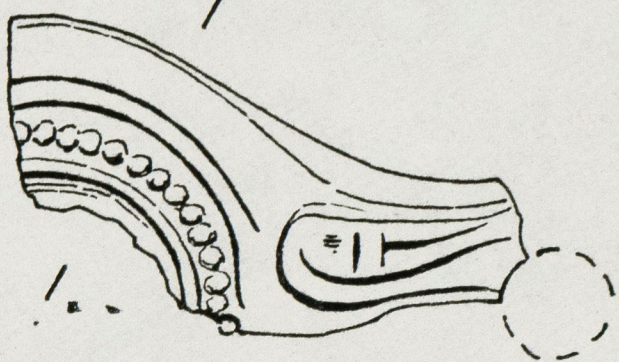


RSF. 96

$\frac{1}{12}$ reduction



SP T. 2-1
YI XXI. 19/10
(Almond date MW-S-4)

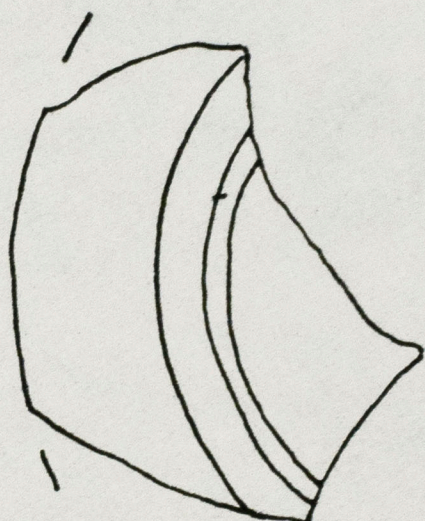


YI XVIII. 89/104

? YI. XVIII 39/104

LP 31. a

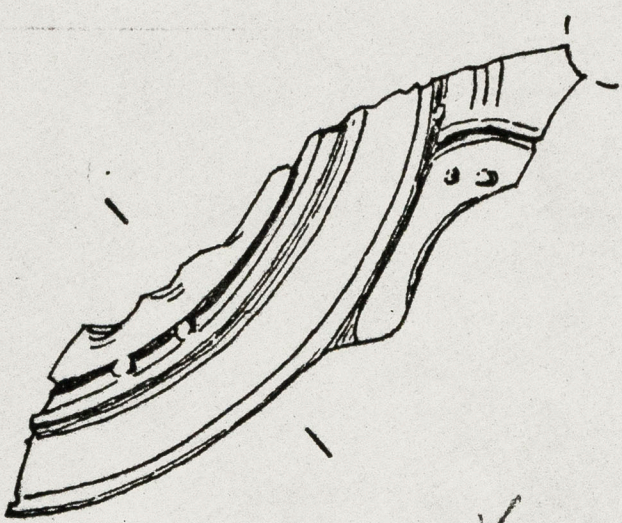
MW-S-7



YI XXI

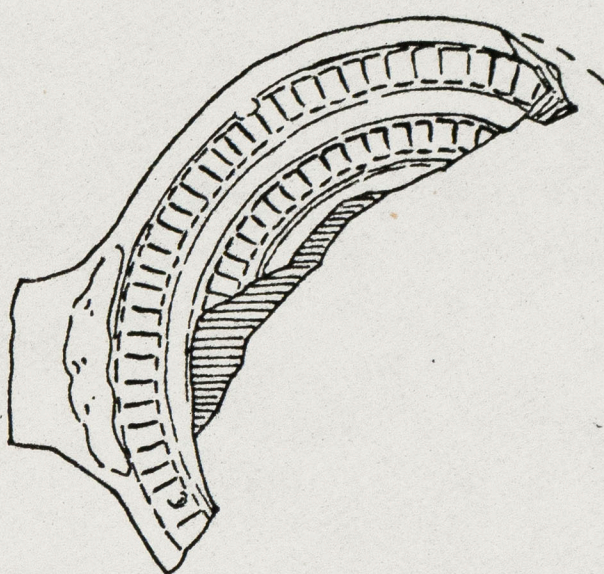
22/77

LP. M3. a



YI VI 69/114
SP F 25. 3

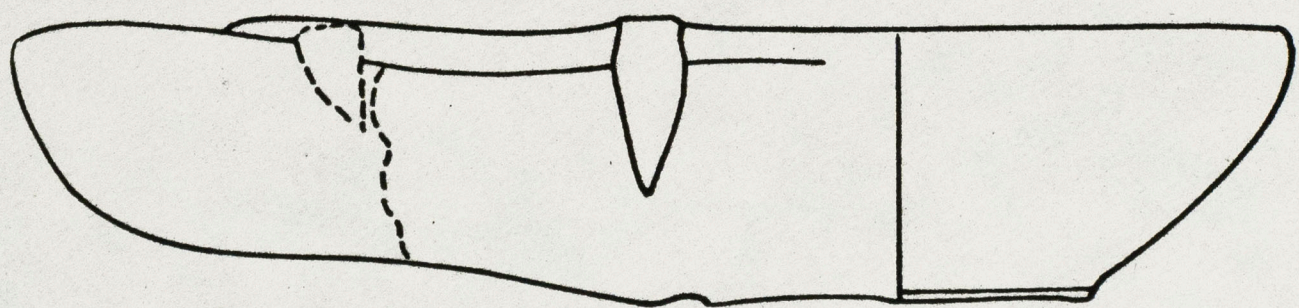
? LP H.T. 36.
"YI. VI 7104"



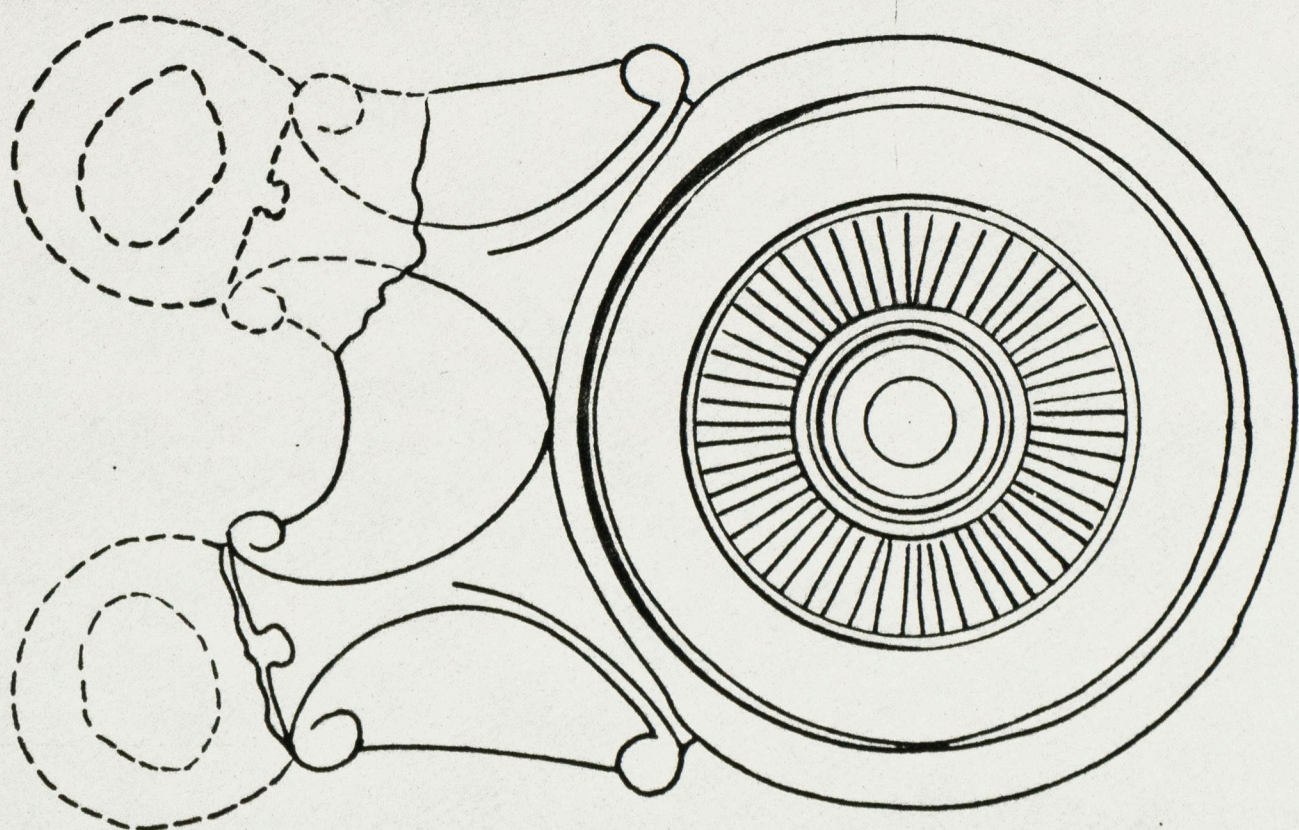
YI. XXV 2/55

SP Y. I. 24.

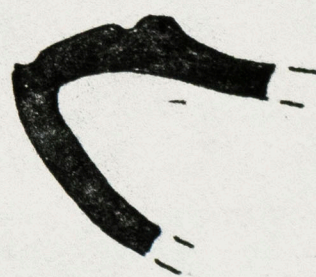
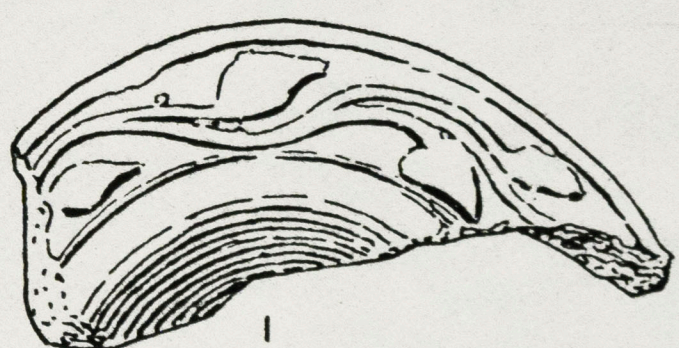
LP. 31 or 32



807



Sp H. 101. 36. 1
LP 33 c

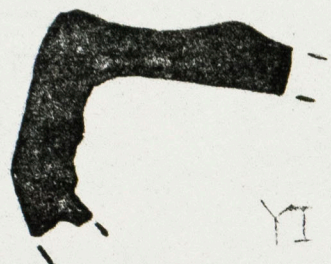
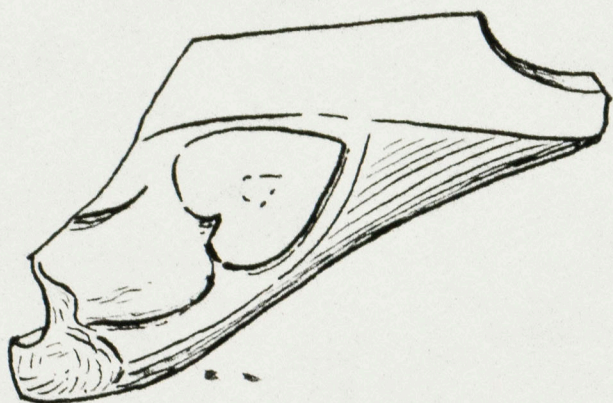
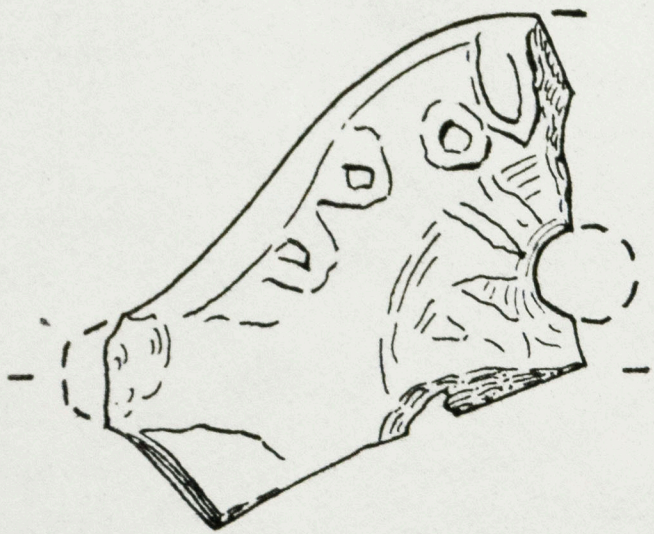


YI XIX. 6/67

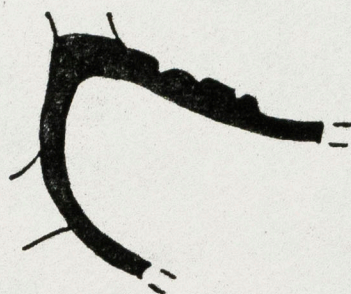
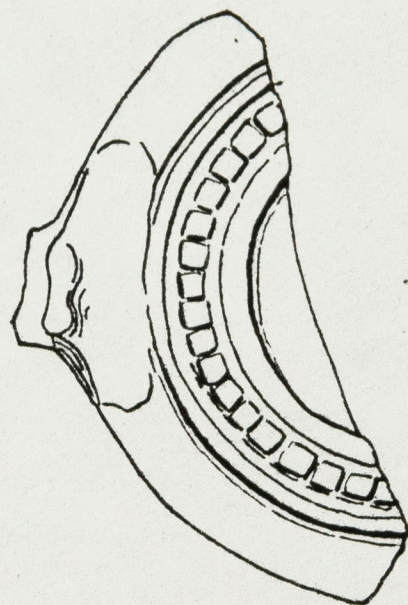
SP G 101

LP. 01 general



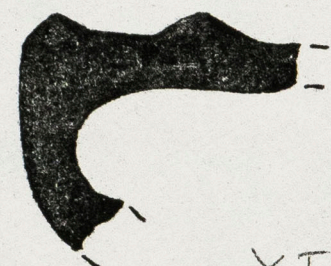
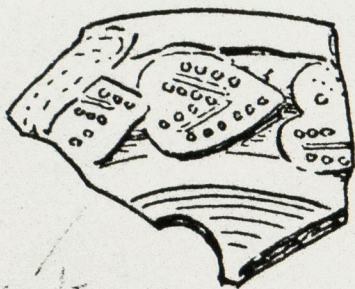


YI xv 16/43



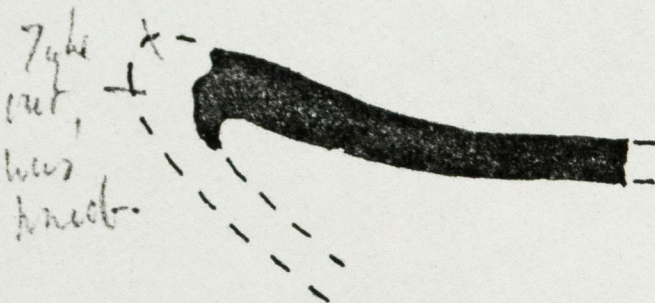
SpD4 16
YI.vi.2/84

LP. 01.22



YI viii 2/59

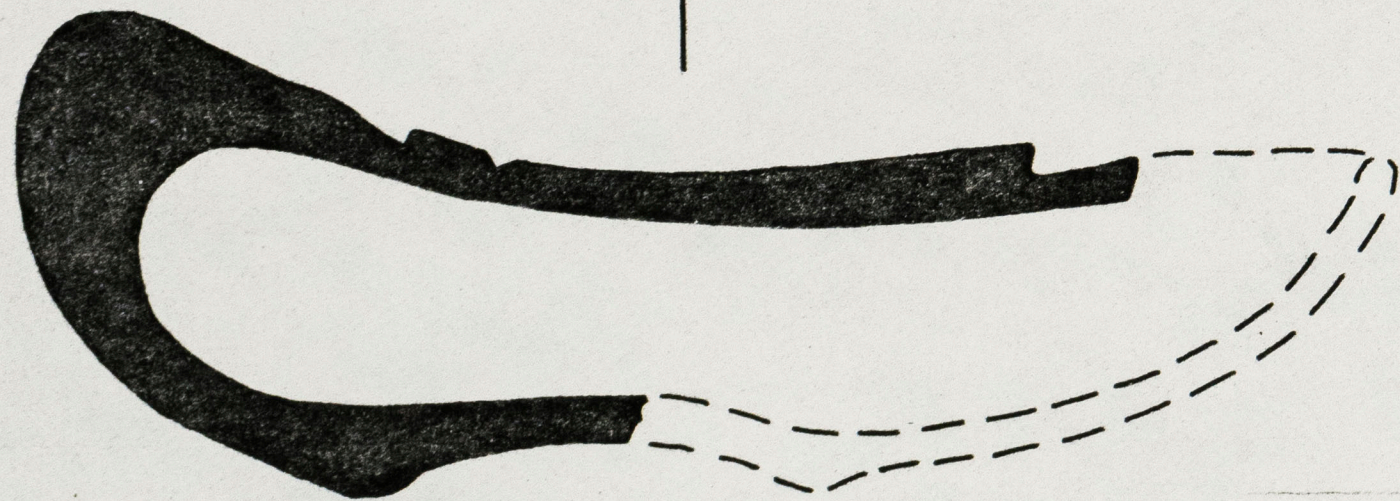
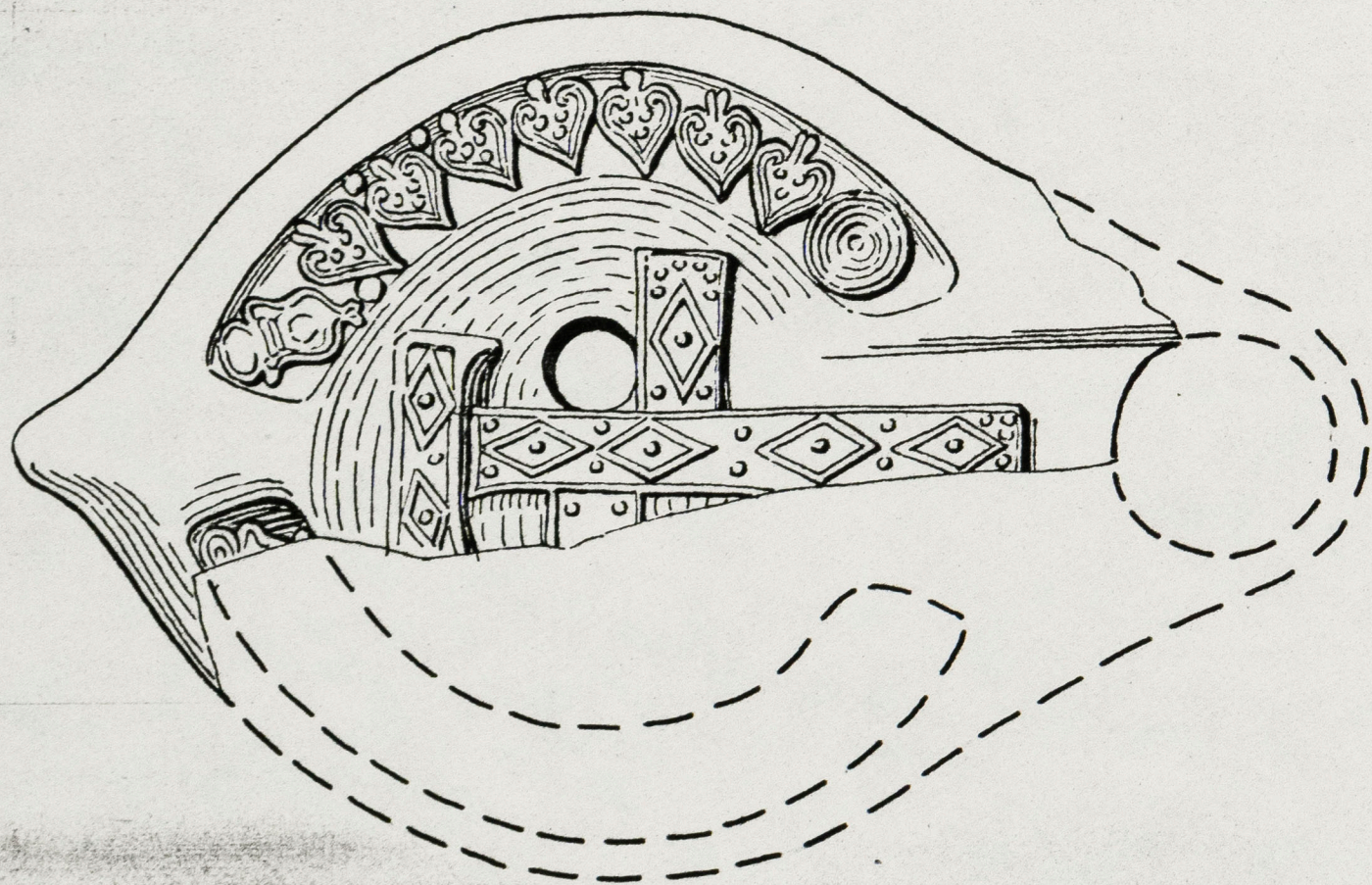
SPE. 3.2.



YI viii 2/57

1/4 and
right

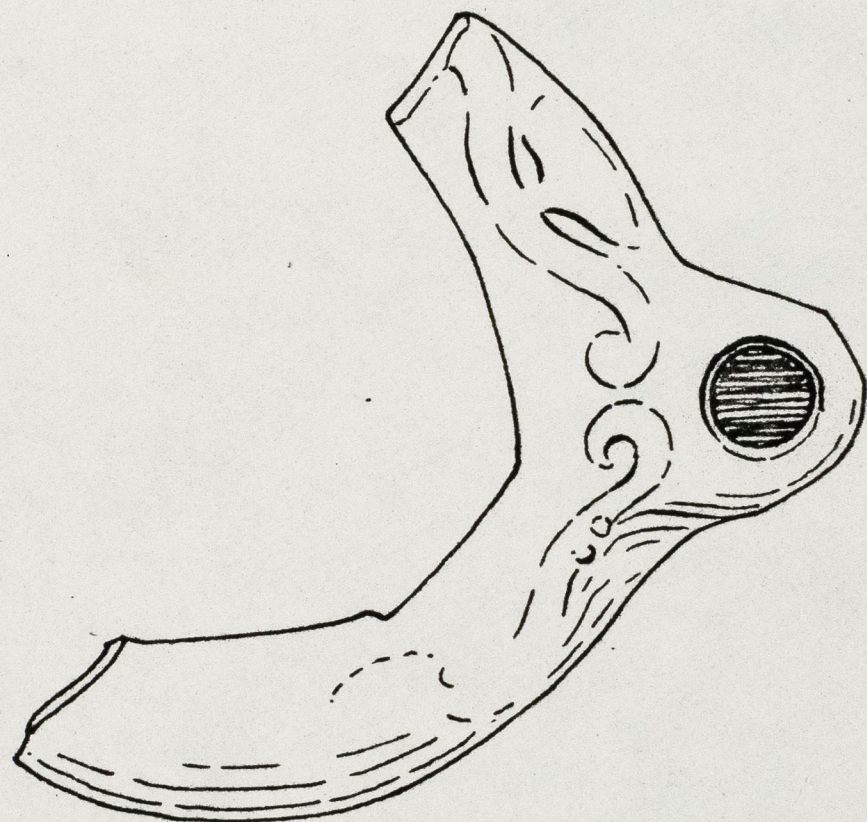
SHEET 222



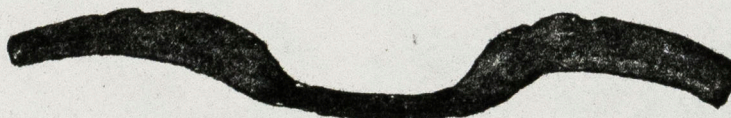
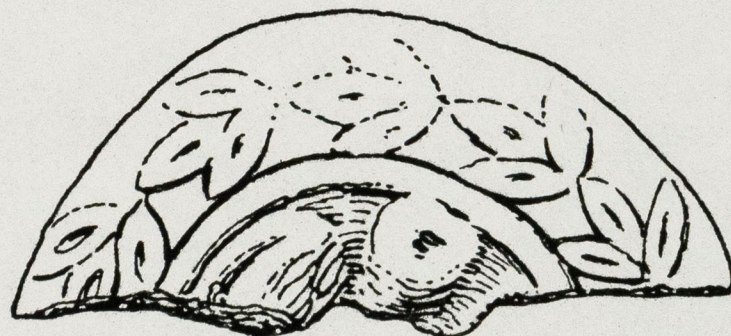
S. (762)

LP. S. 1a

24 cm.

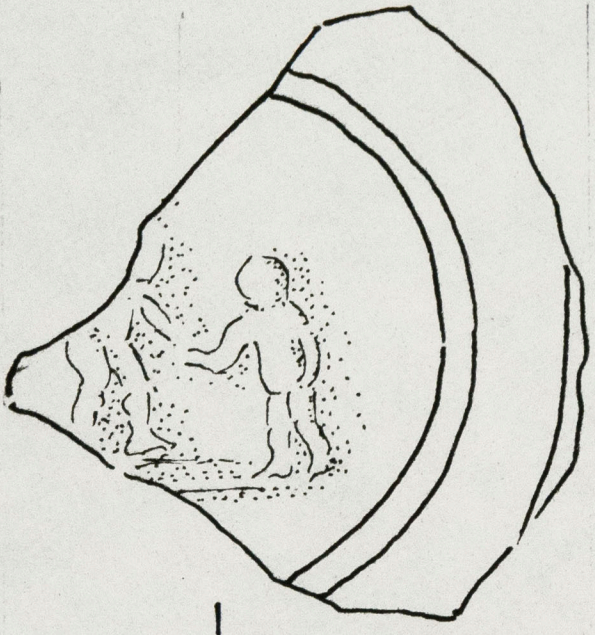


SPY 1.136
YI xxv 5/100
LP. 01 general



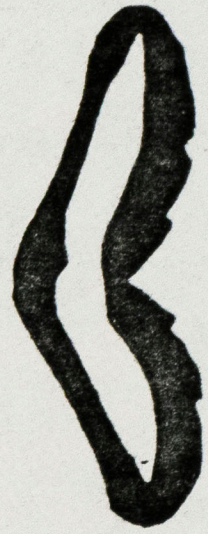
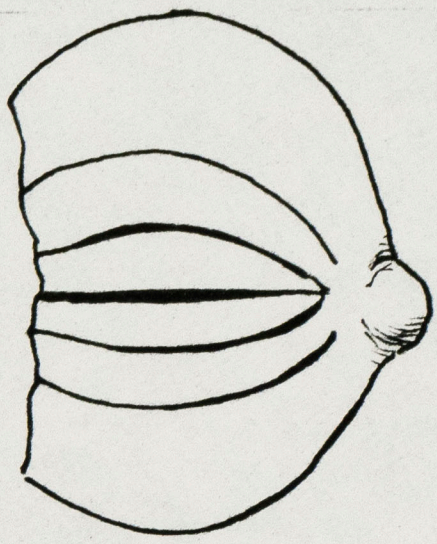
SPC. 11.4
YI iv. 1/46

LP. 01. a



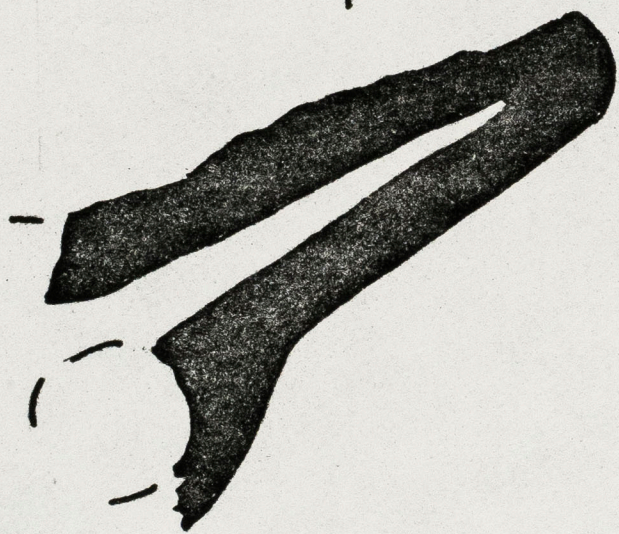
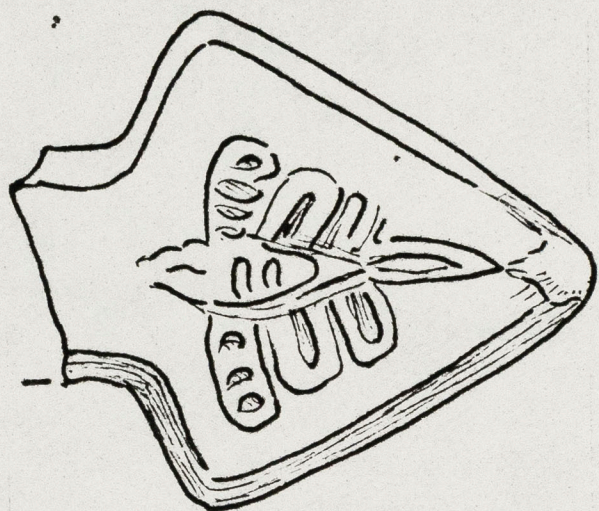
YI XXIV 43/69

LP. M1a also on sheet 427



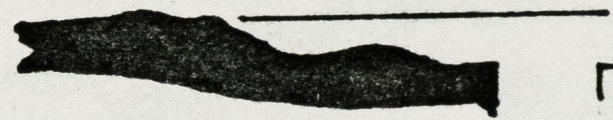
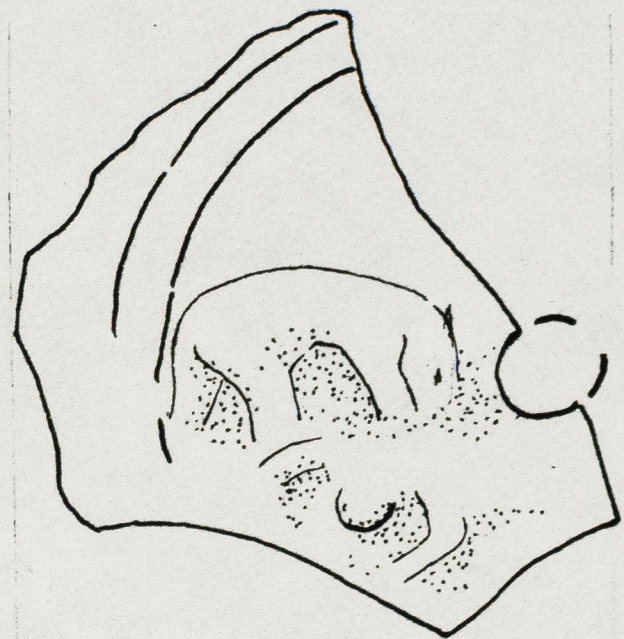
YI XIV 9/134

Handle (b) 8



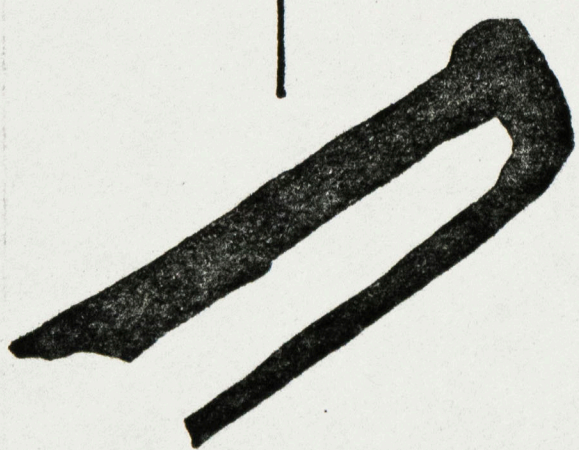
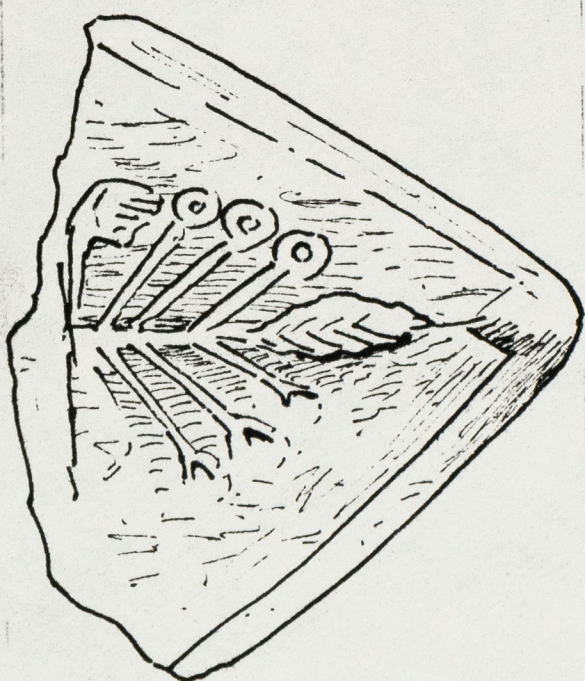
YI XXV 4/16

Handle (c) 12



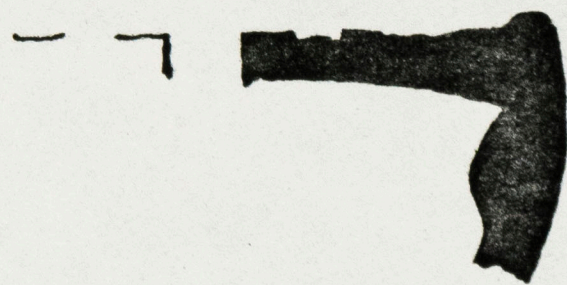
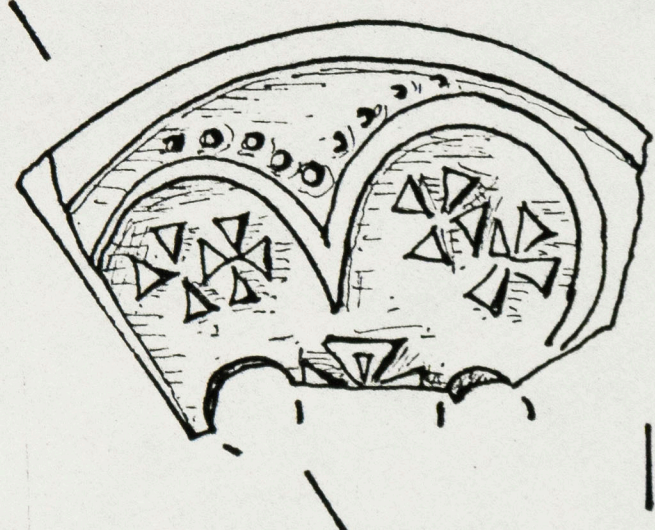
YI XV? 16/47

LP. P3. a



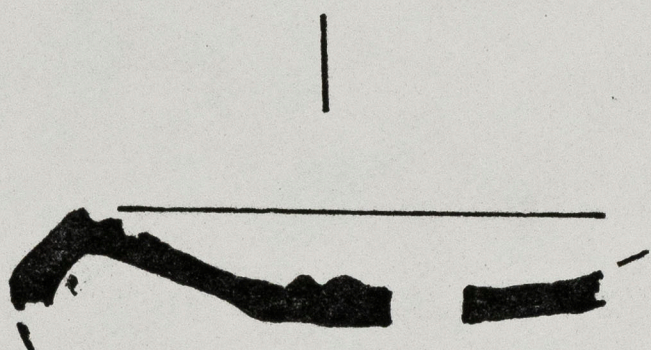
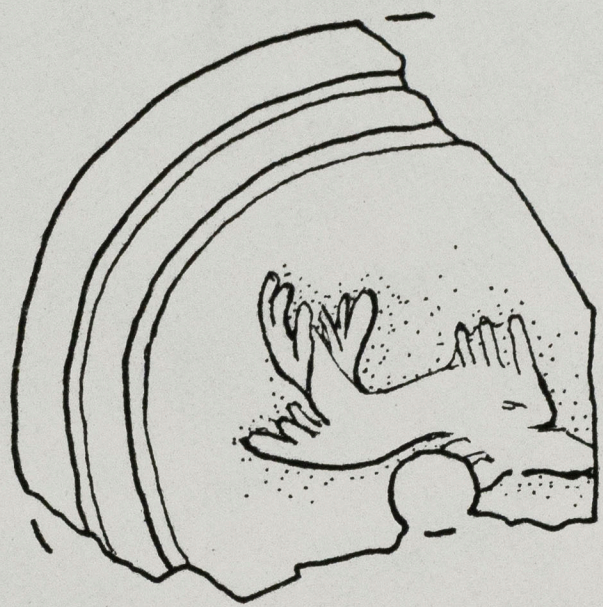
YI vi b 7/116

Handle (c) 13

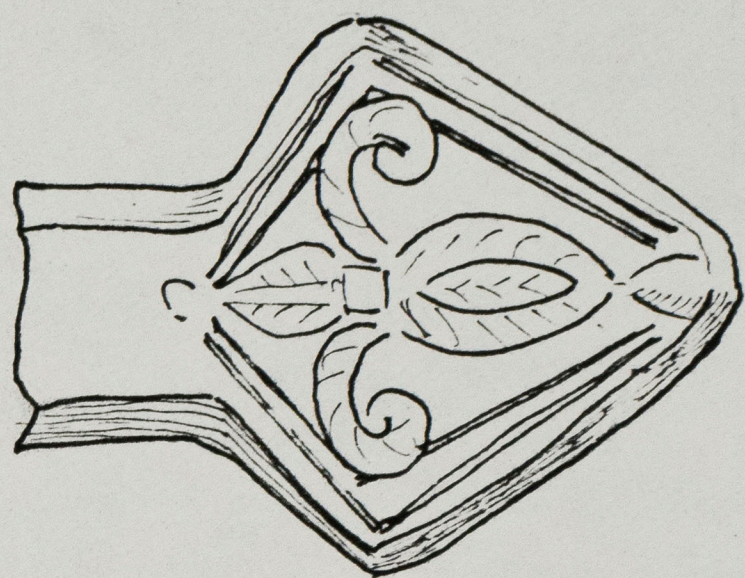


YI xvii 9/2

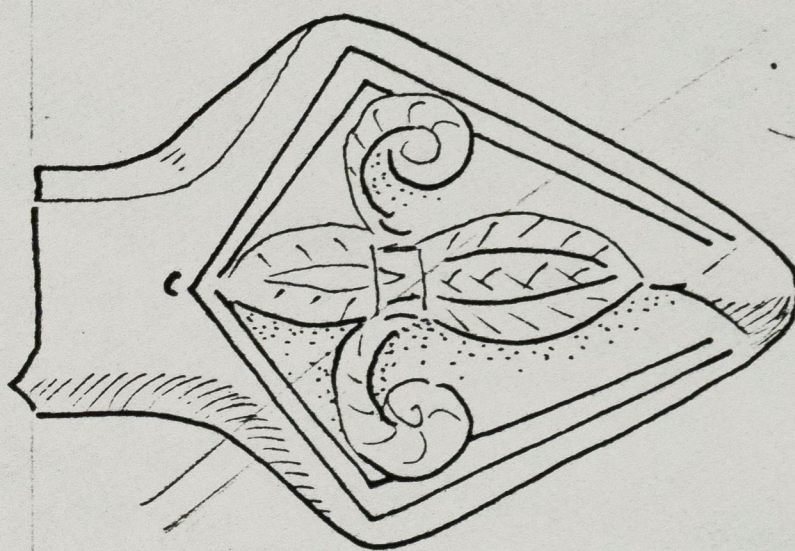
LP. S3. a



LP L2a (808)



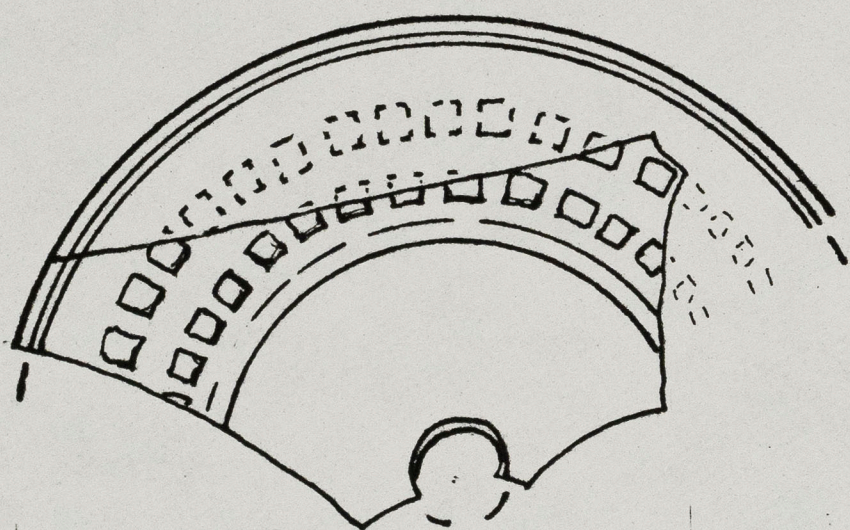
Section
(possibly
from left
side of)



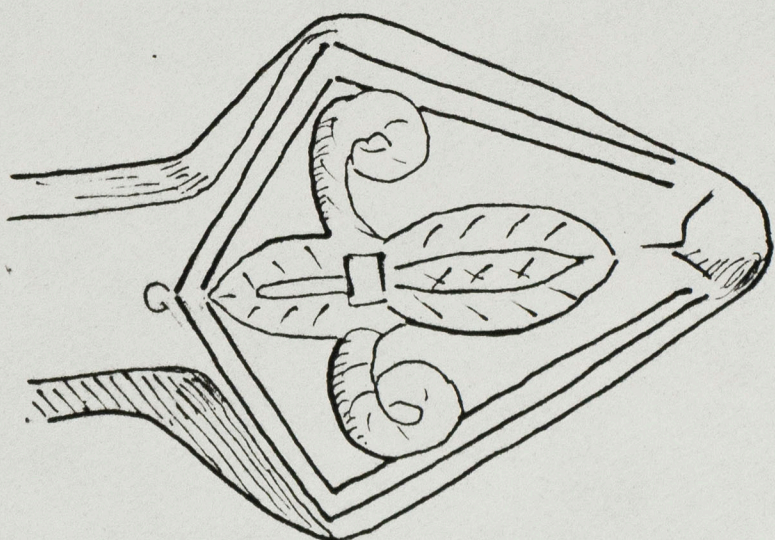
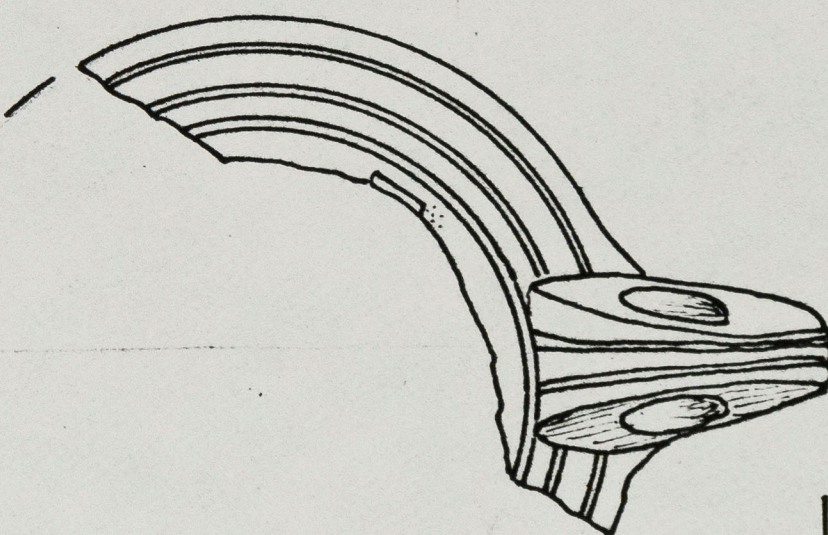
drawn
flat.

This was
drawn back-
-to-front.
Another draw
between left!

YI vi 6 7/115

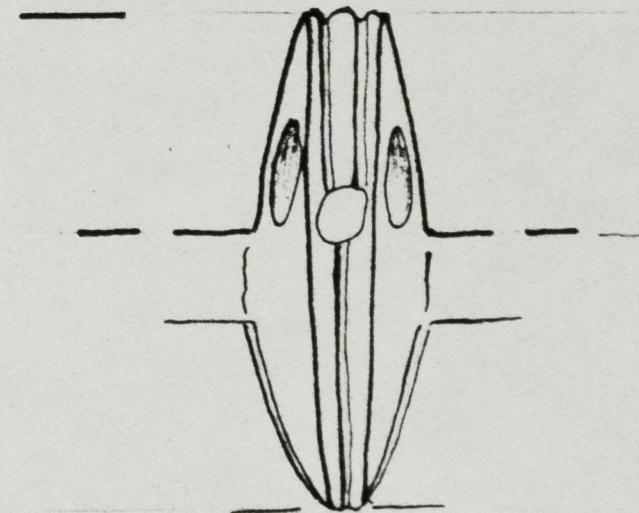
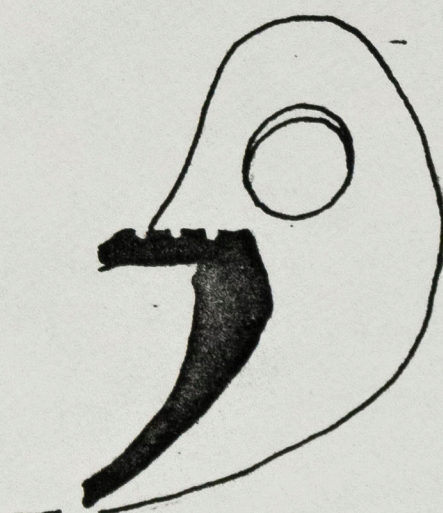


LP. V. 2a
YI xxvii 4/10

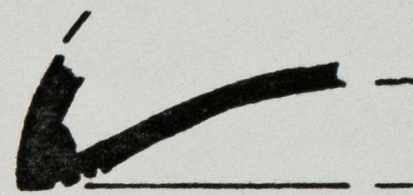
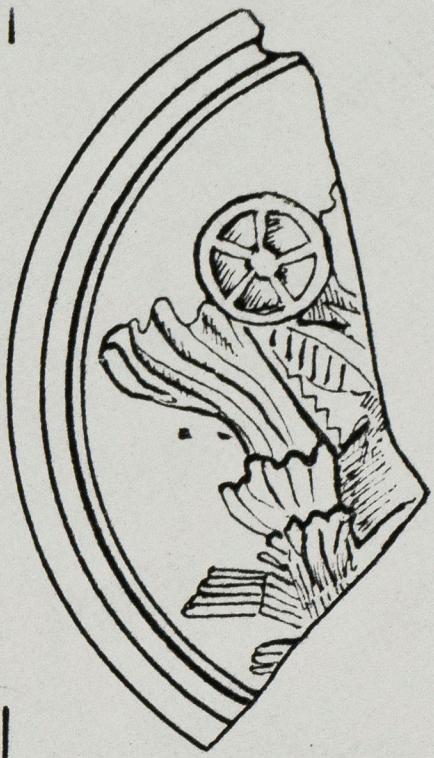
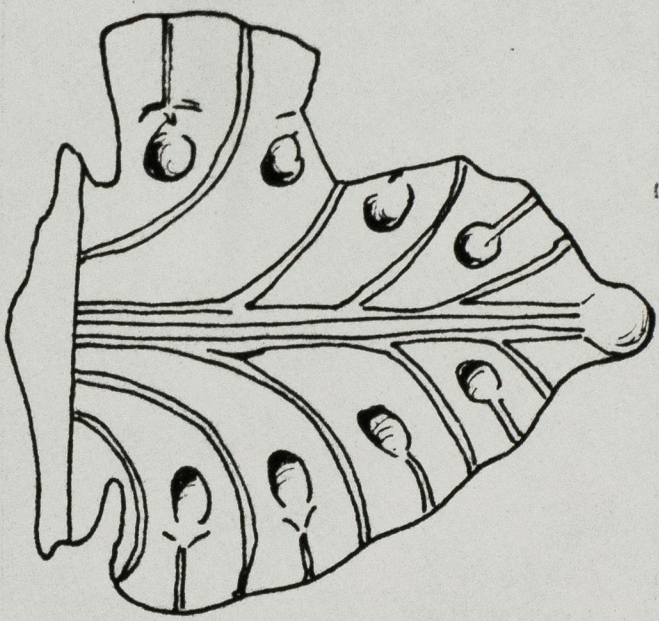


YI vi 6 7/115

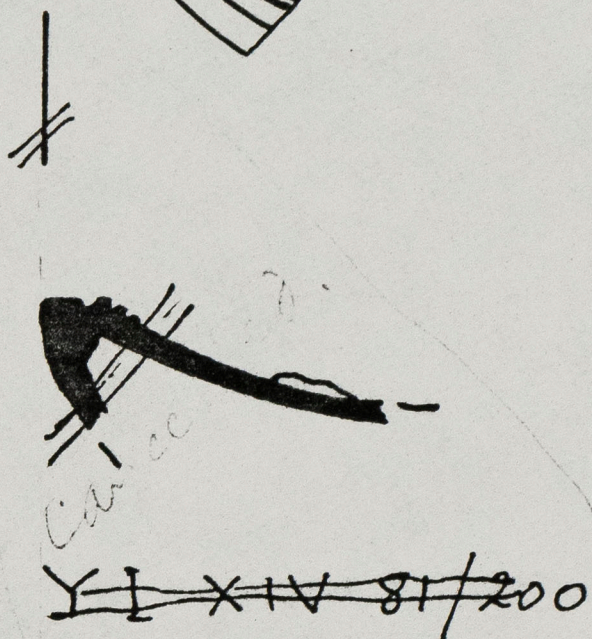
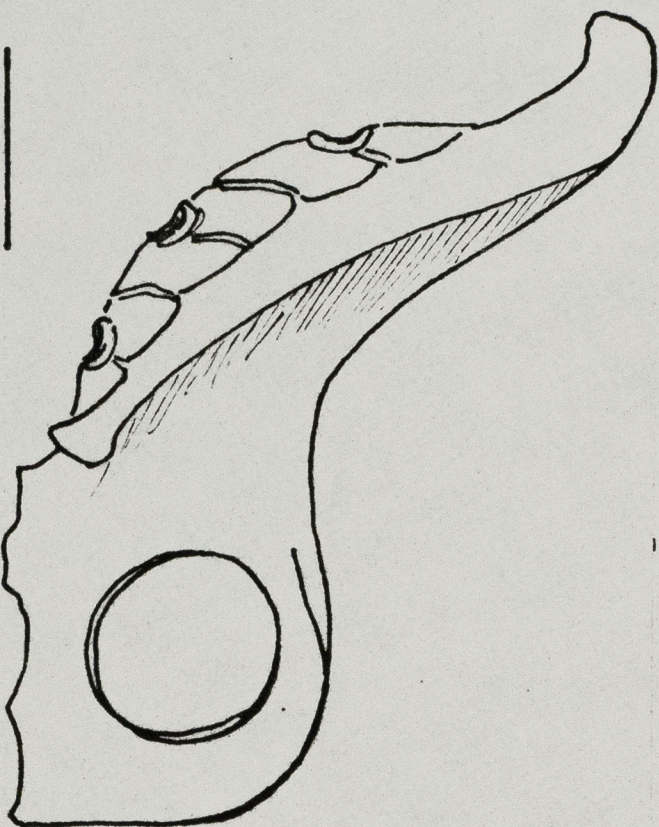
possibly past up section to
see above right



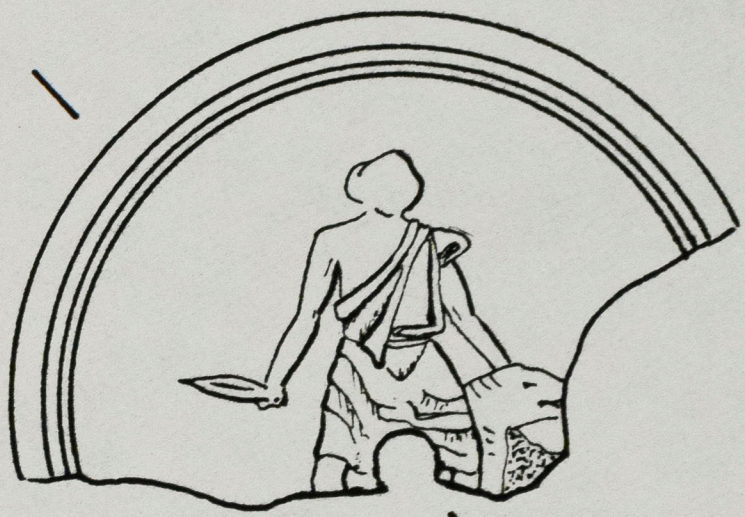
YI xxvi 42/153



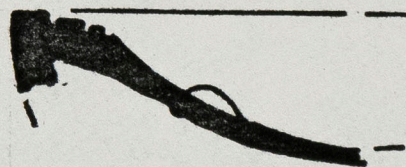
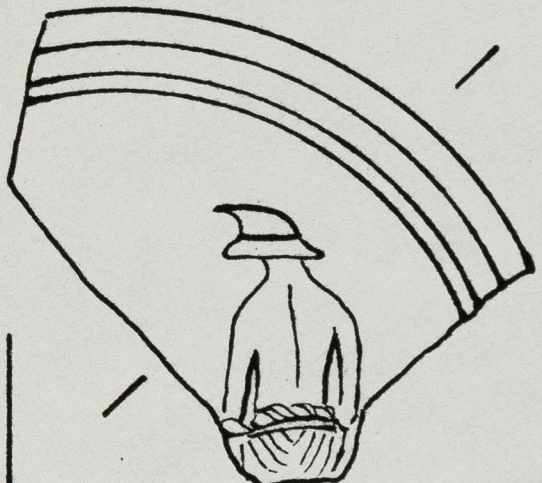
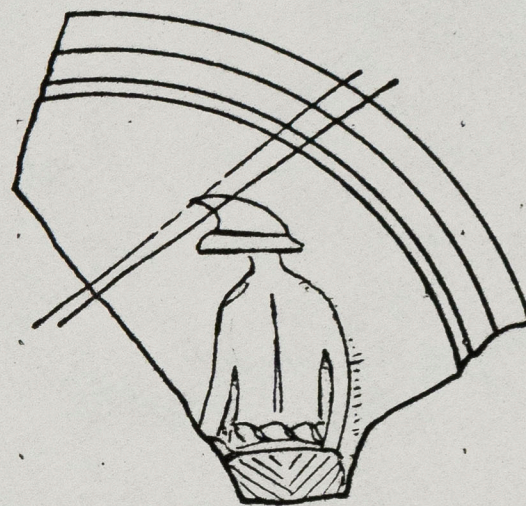
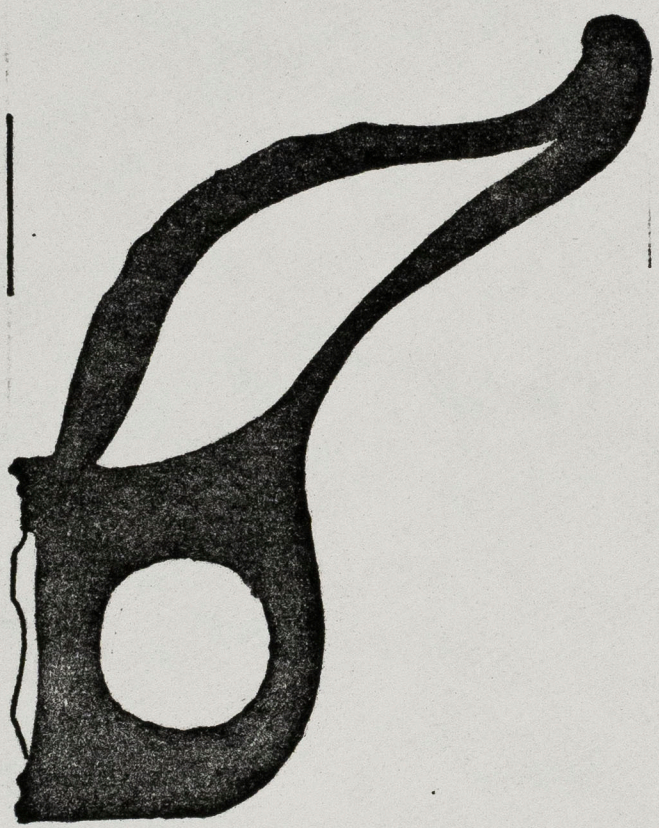
YI XIV 18/200



YI XIV 81/200



YI XIV 6/70



YI XIV 9/140

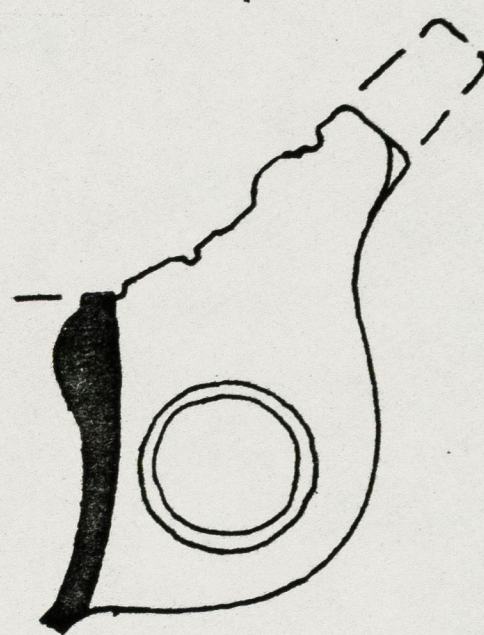
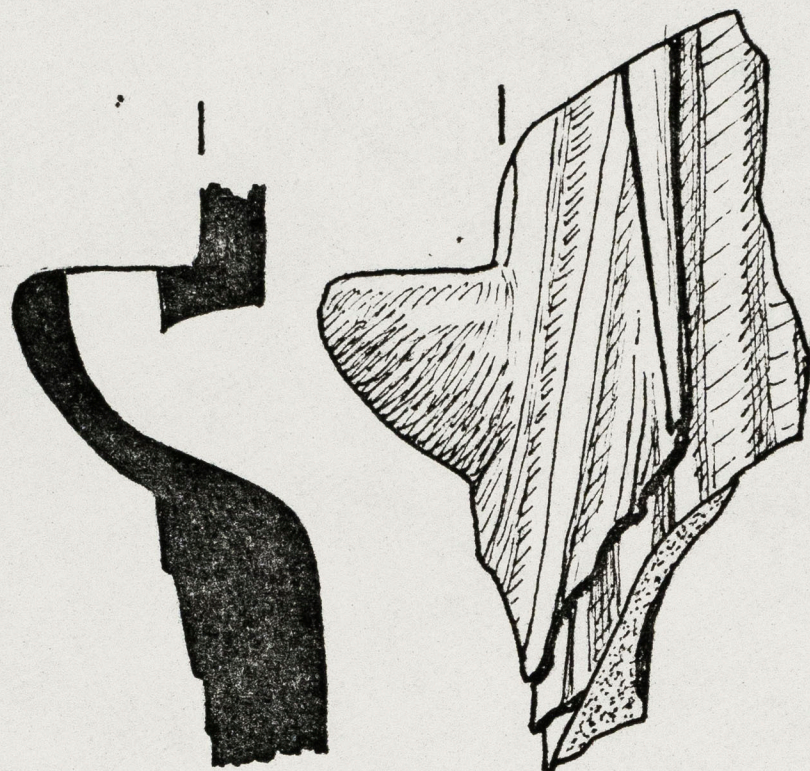
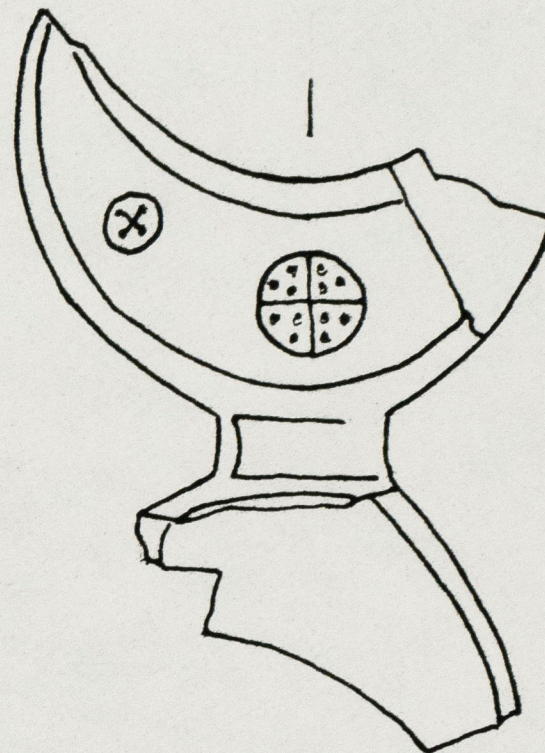
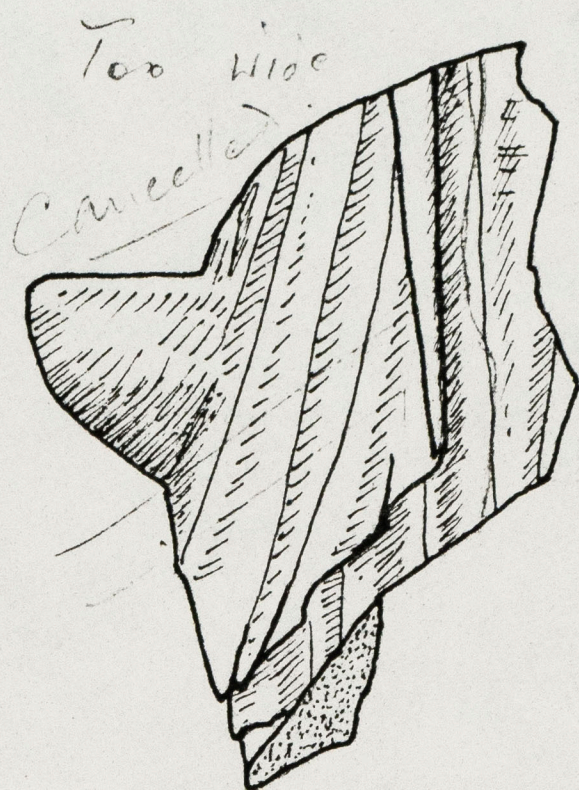
YI XIV 9/133

Handle (b) 7

LP G2.a

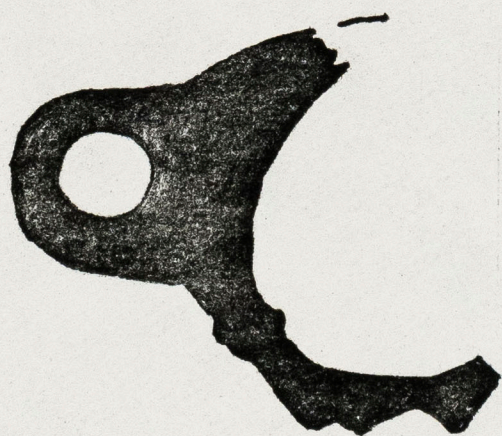
MW. 5.3

7



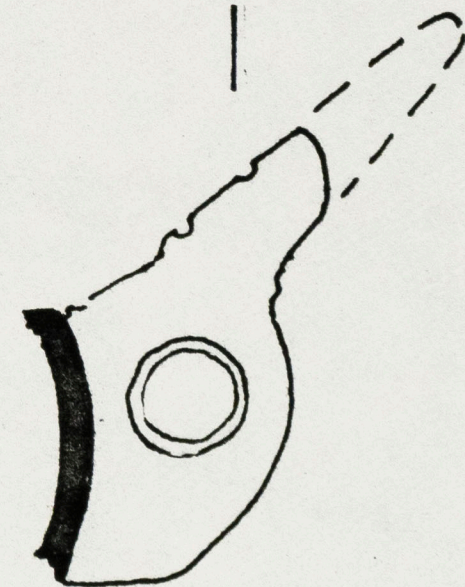
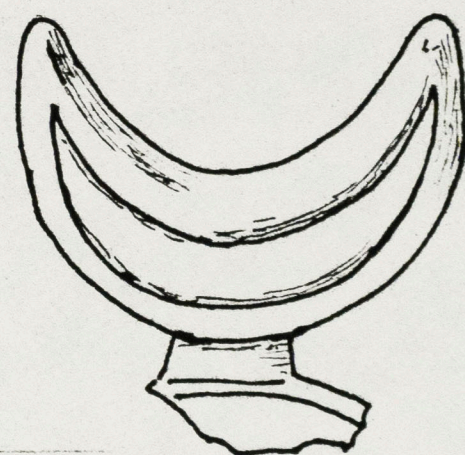
YI XXIII 25/76

Handle (AM)



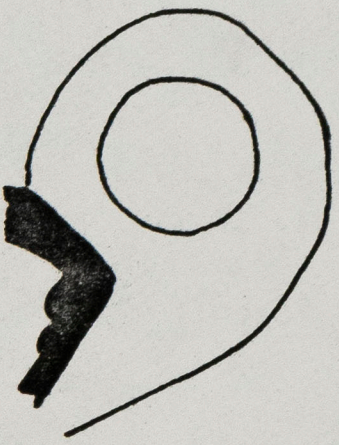
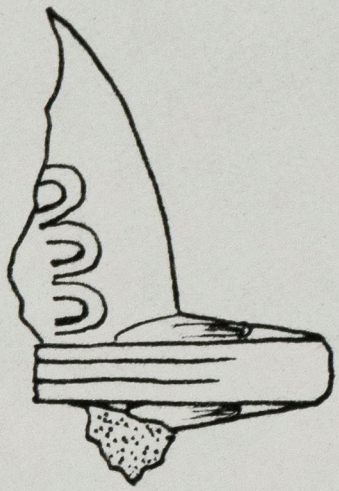
YI XIV 11/107

Miscellaneous
(Fig. 12.15.6.20)

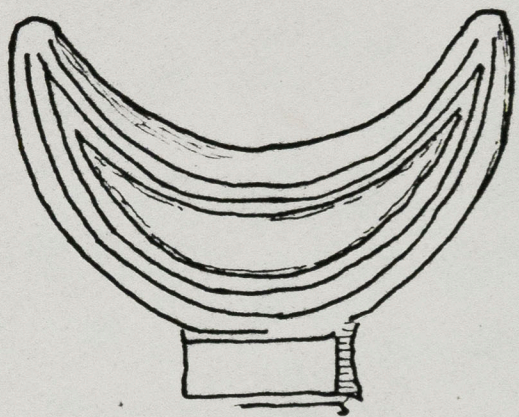
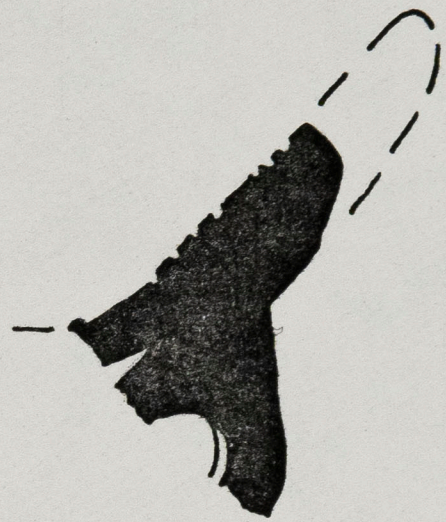


YI XVIII 39/101

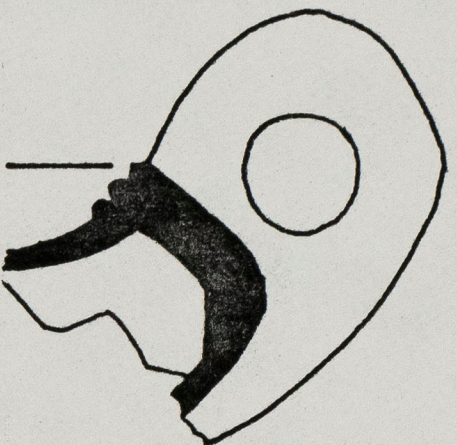
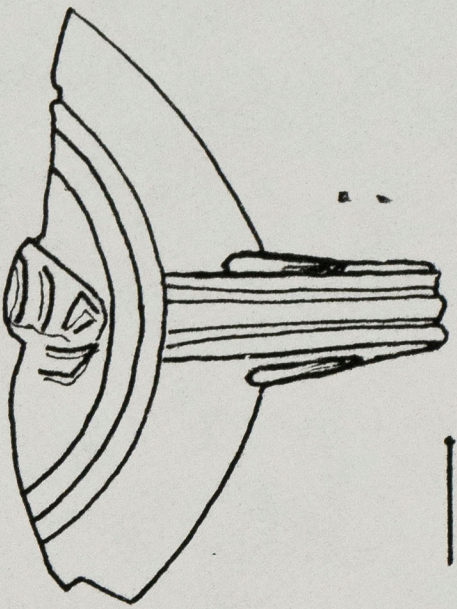
Handle (b) 6



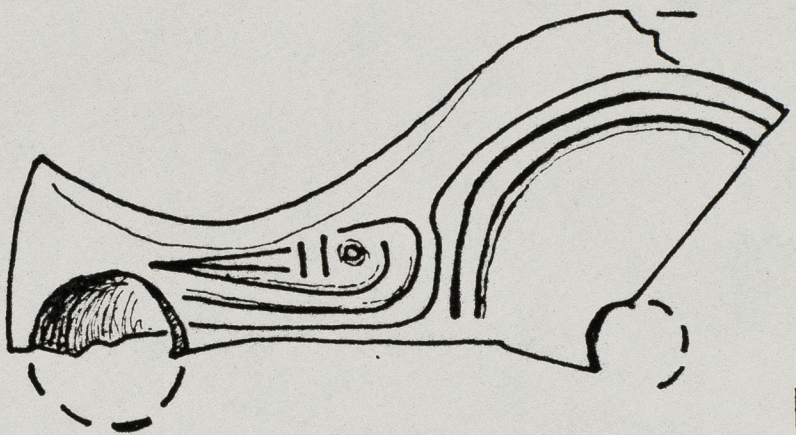
YI XXI 19/11
LP.N



YI XXIII 40/48
Handle (a) 5



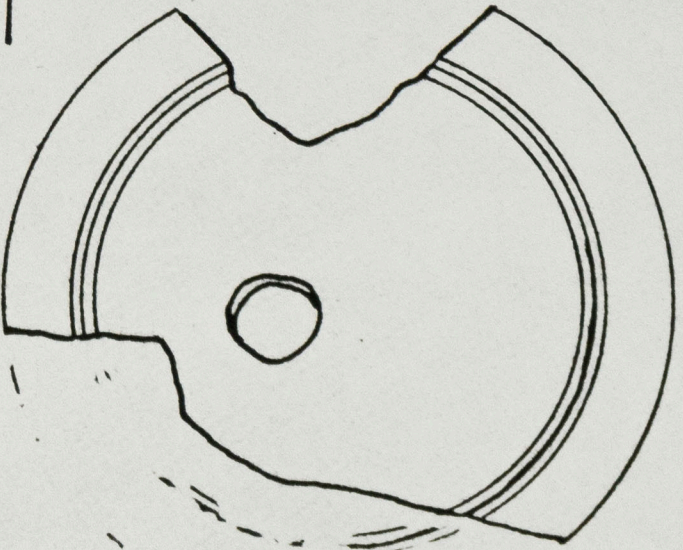
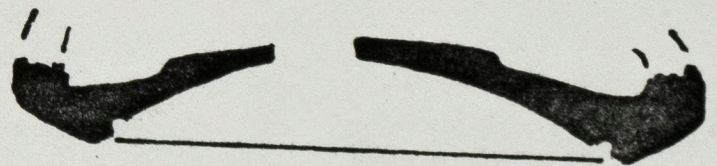
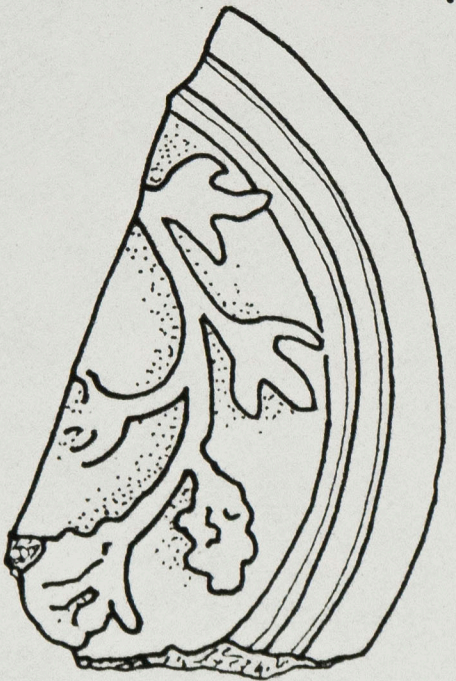
YI XIV 25/22
LP. 12.3



YI XXI 19/10

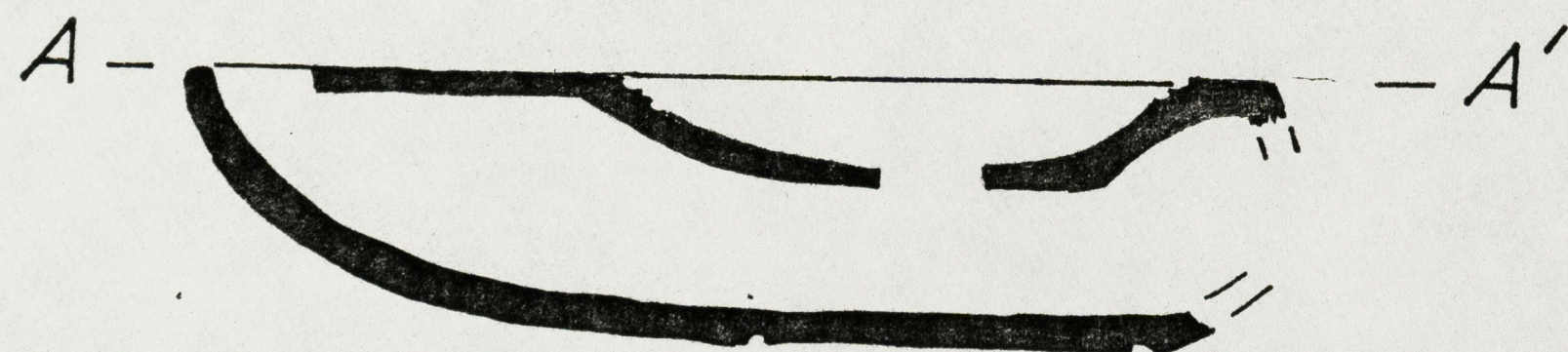
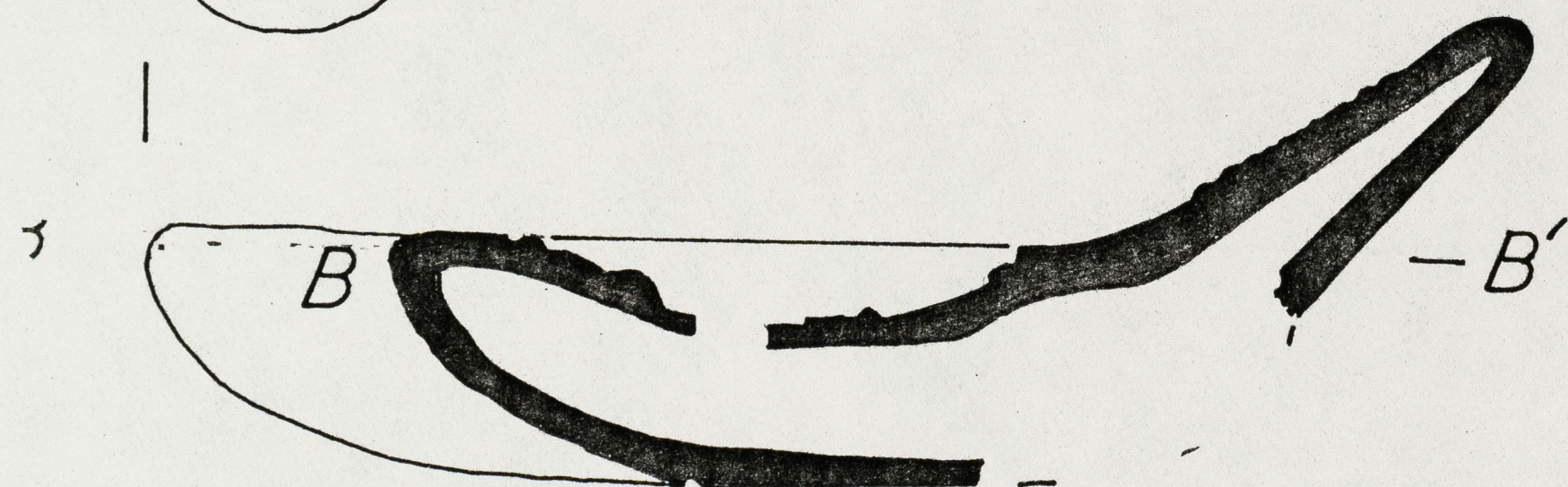
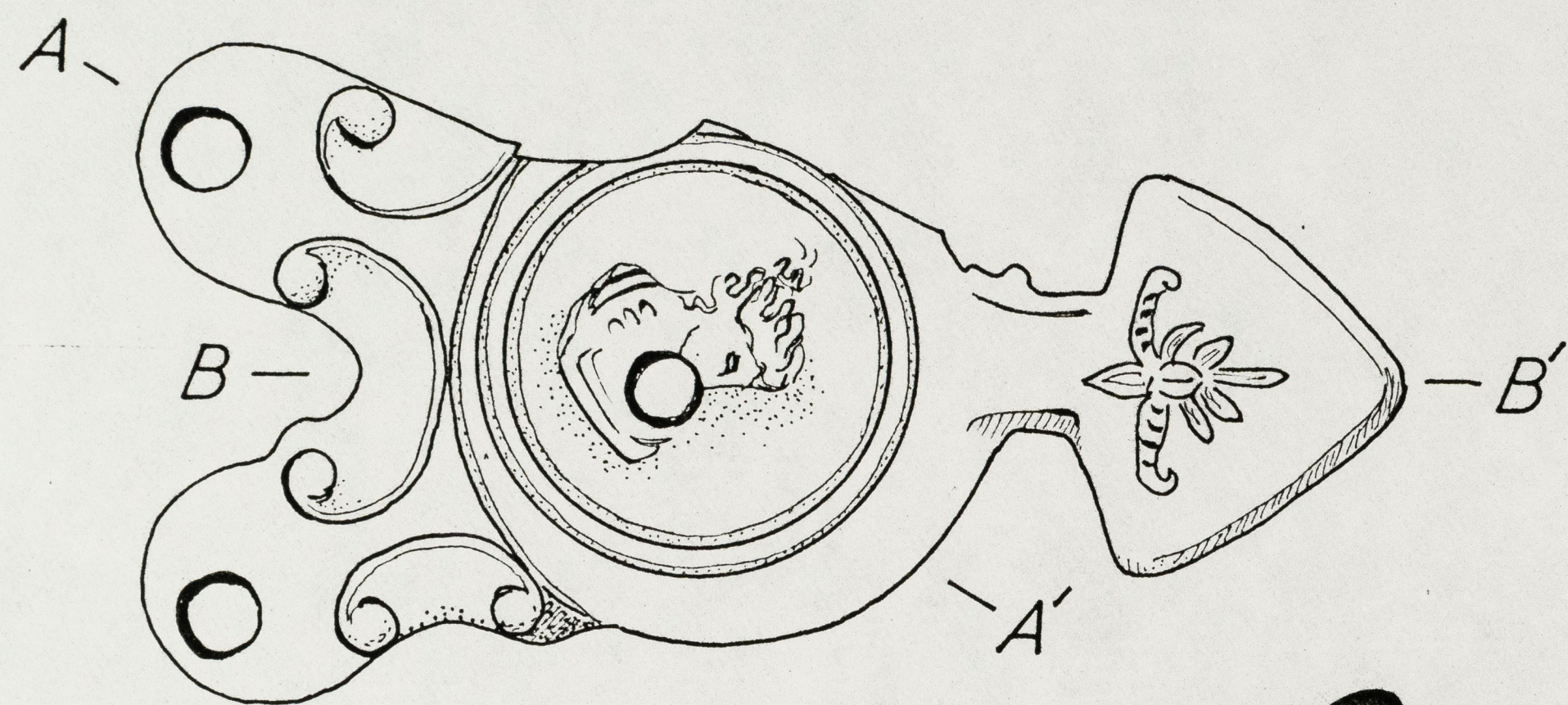
LP. 42a

YI XXIII 10/11
SPW 1.6

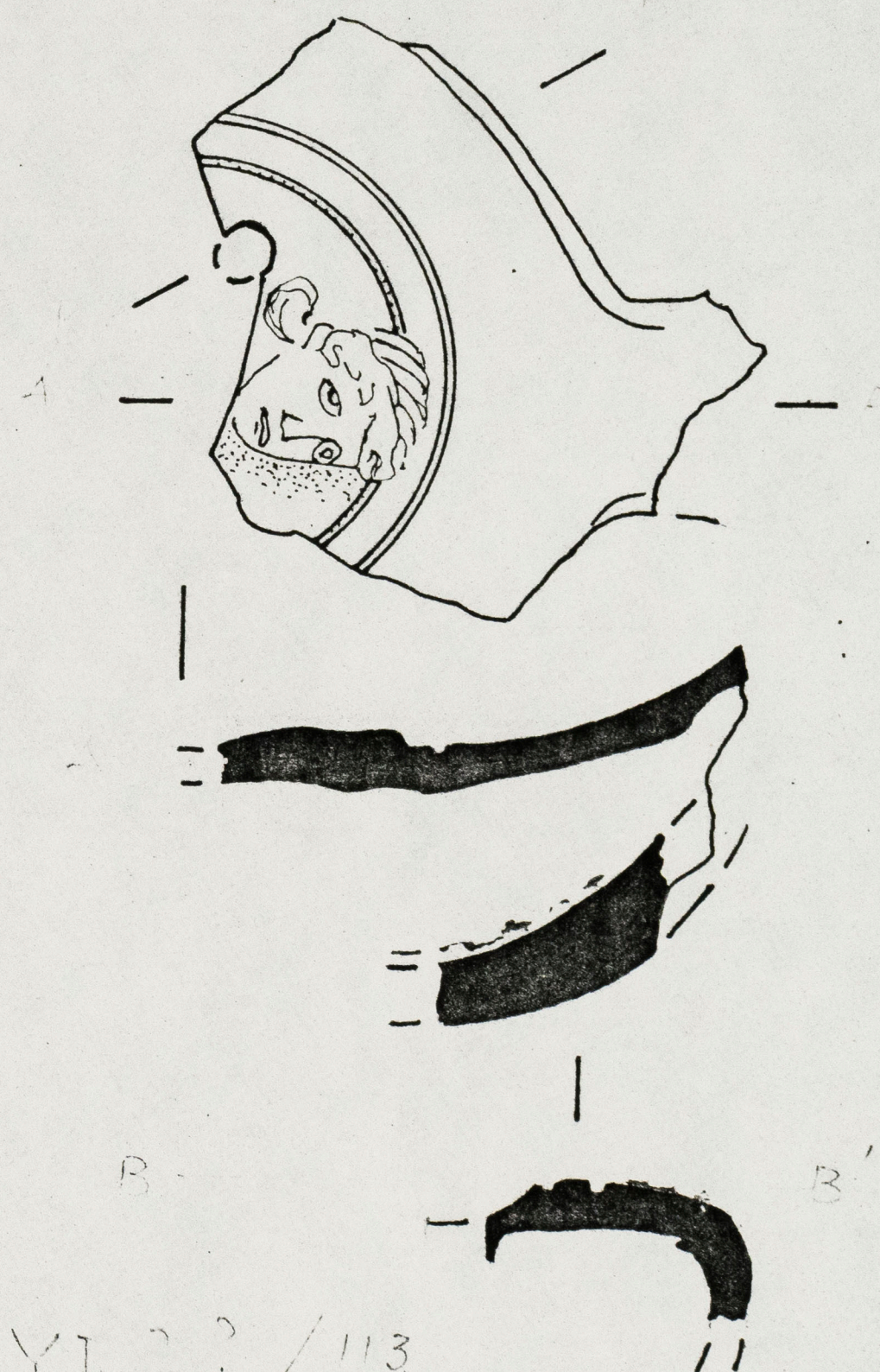
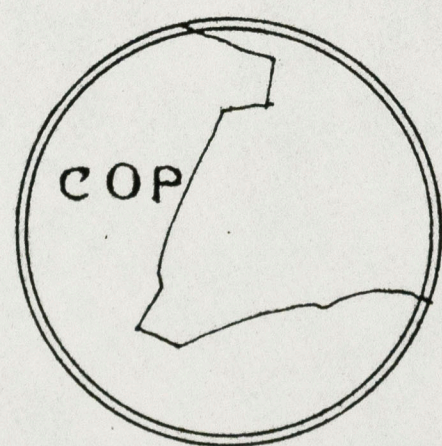


YI XXIII 10/42
SPW 26
LP. 11.2

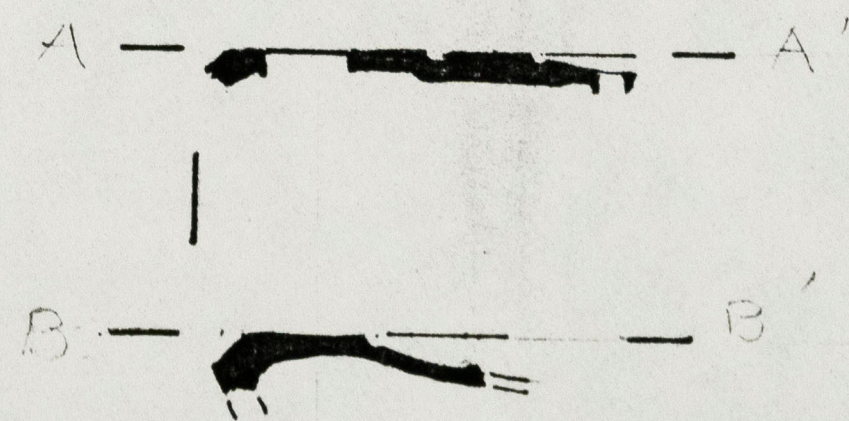
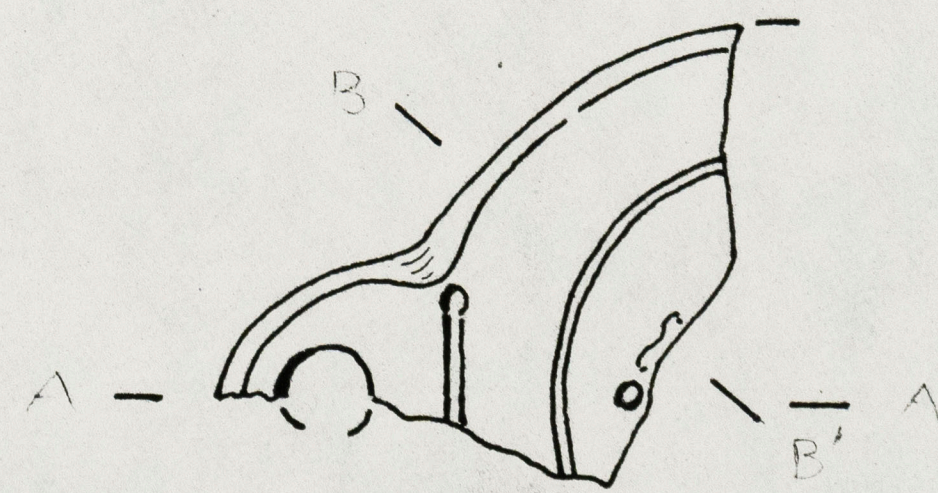




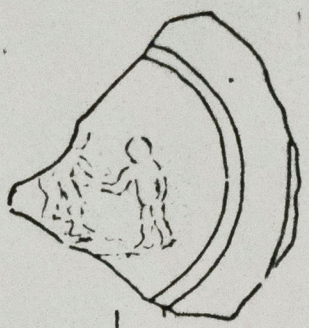
(816)
SPH 25.3
L2 K3.6



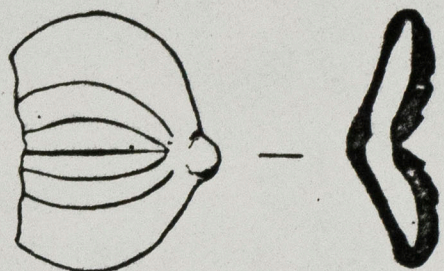
Y12? / 113
shel put in 4. 113 + 3's
11



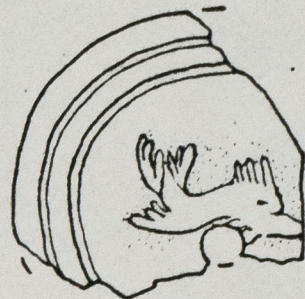
$\frac{1}{2\sqrt{2}}$ reduction



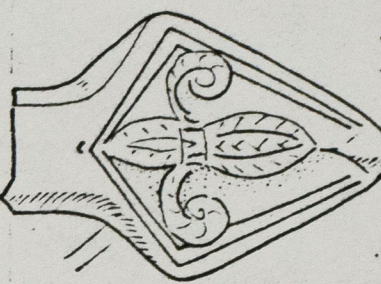
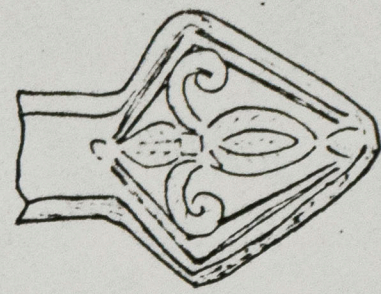
YI XXIV 43/69



YI XIX 9/134

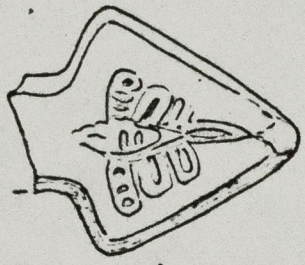


LP L2a (808)

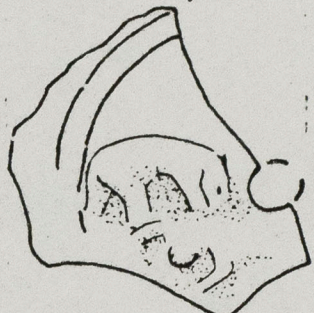


YI vi 6 7/115

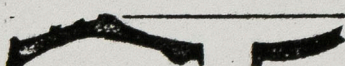
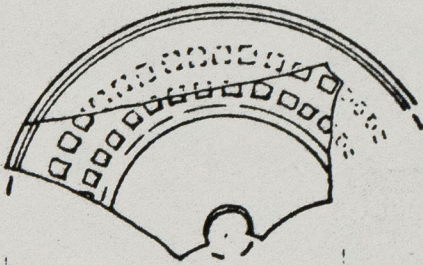
draw flat
see 1713
draw back
- in front
- back
- back



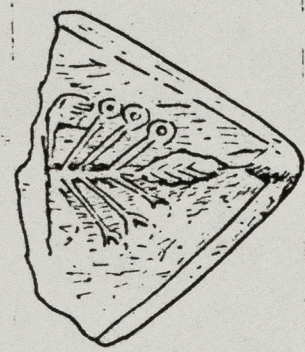
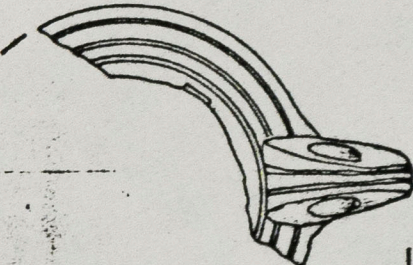
YI XXV 4/16



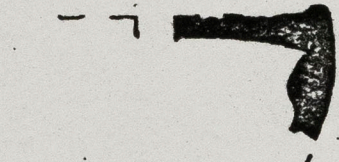
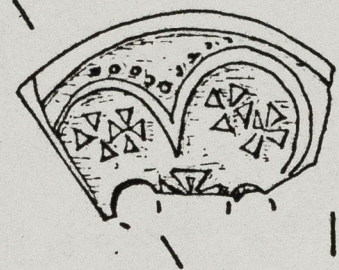
YI xv 16/47



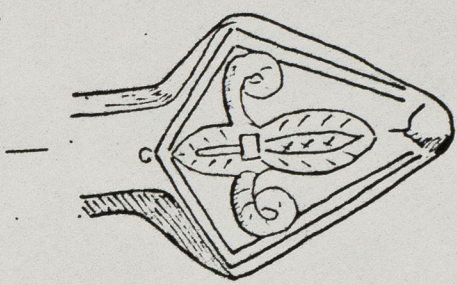
LP. V. 2a
YI xxvii 4/10



YI vi 6 7/116

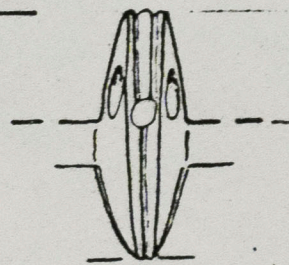


YI xvii 9/2

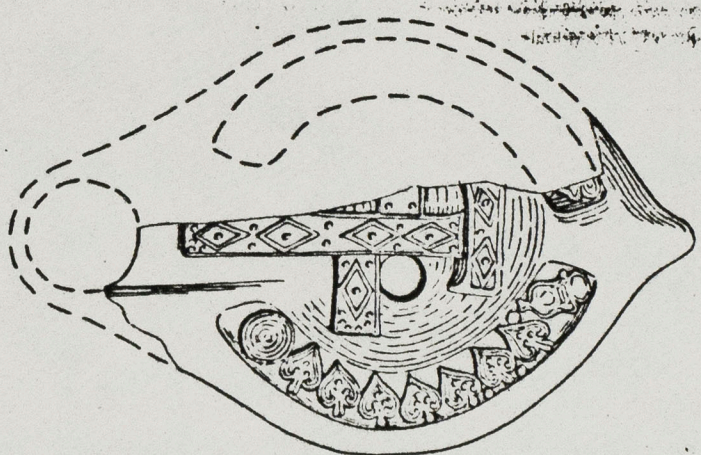
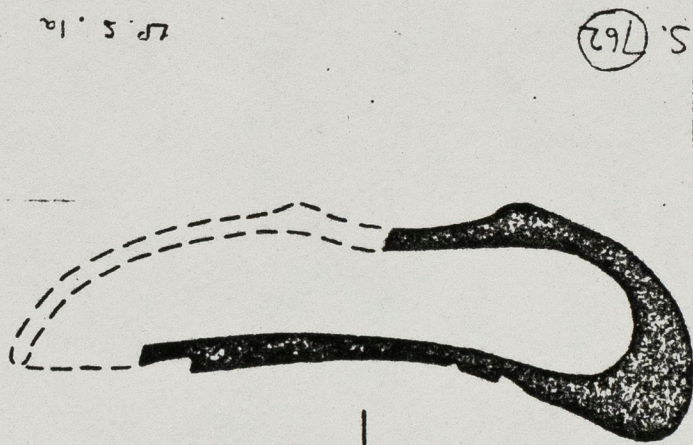
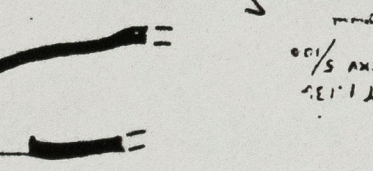
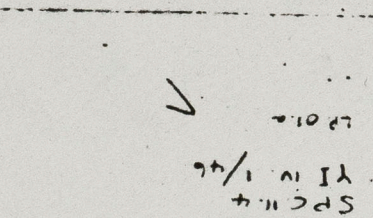


YI vi 6 7/115

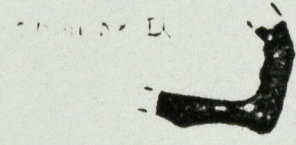
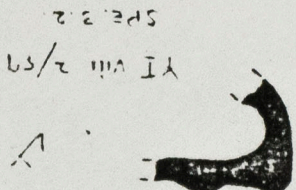
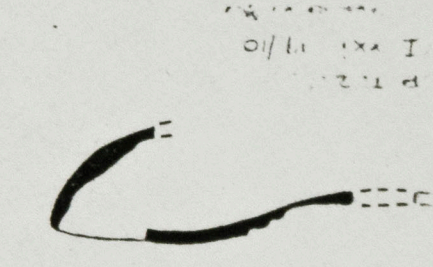
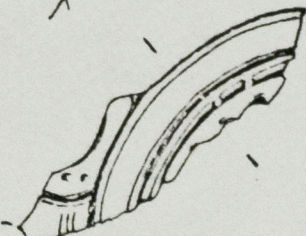
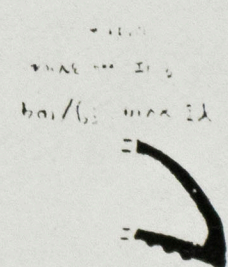
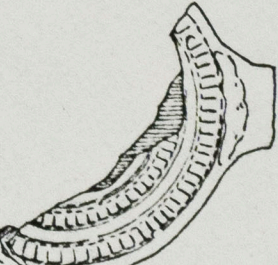
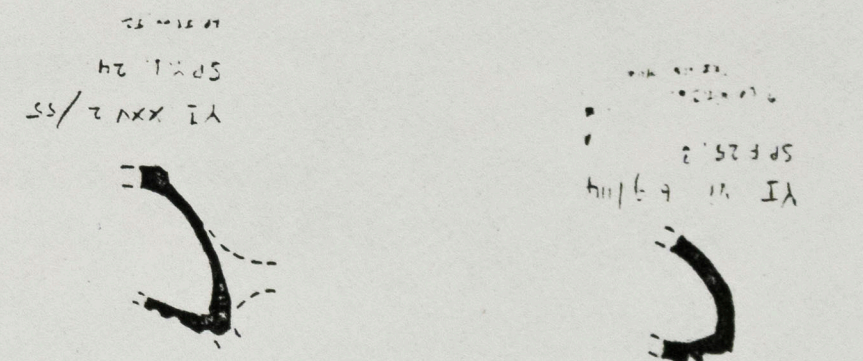
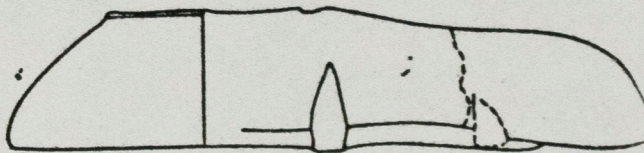
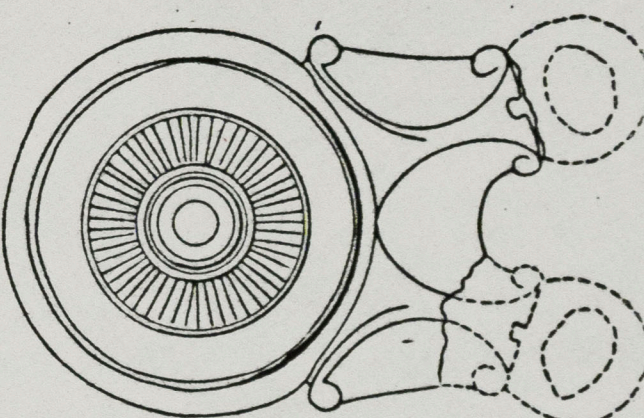
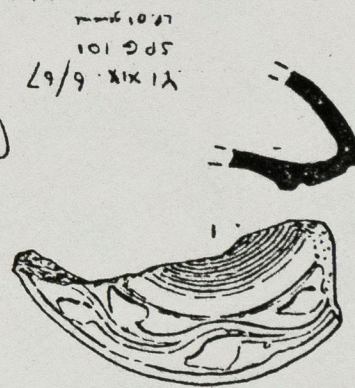
possibly push up section 10
see attach sheet



YI XXVI 42/153



SHEET 222



YI XXV 2/55

SP. 1. 24

SP. 1. 24

SP. 1. 24

SP. 1. 24

SP. 1. 24

SP. 1. 24

SP. 1. 24

SP. 1. 24

YI vi 6 7/114

SP. 25. 2

SP. 25. 2

SP. 25. 2

SP. 25. 2

SP. 25. 2

SP. 25. 2

SP. 25. 2

SP. 25. 2

YI XXI 22/77

LP. 22

LP. 22

LP. 22

LP. 22

LP. 22

YI vi 2/57

SP. 25. 2

SP. 25. 2

SP. 25. 2

SP. 25. 2

YI vi 2/57

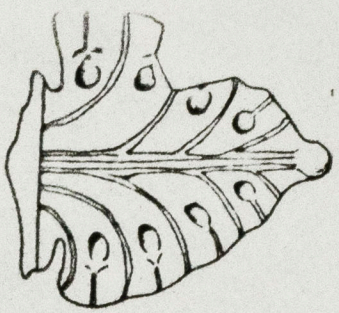
SP. 25. 2

SP. 25. 2

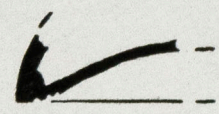
SP. 25. 2

SP. 25. 2

SP. 25. 2



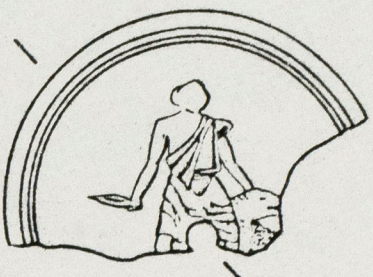
YI XIV 18/200



MW. 5.3

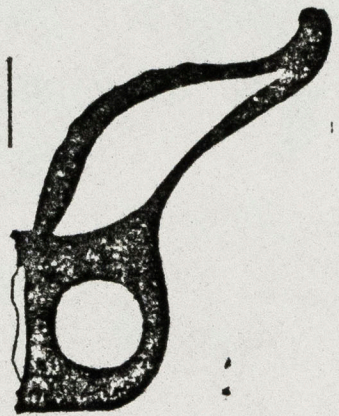


YI XIV 8/200

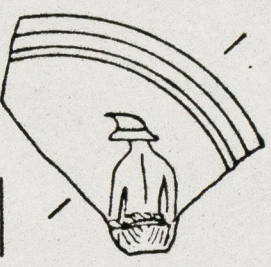
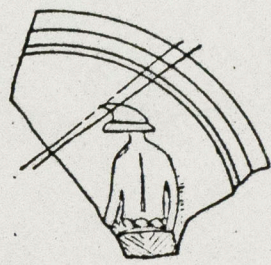


YI XIV 6/70

LP 22.4

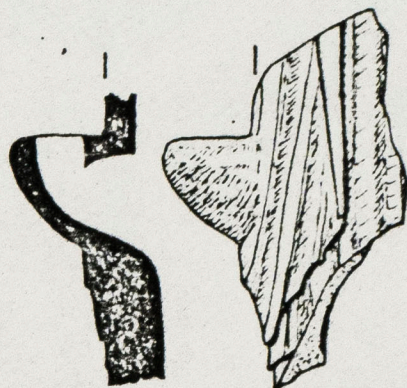
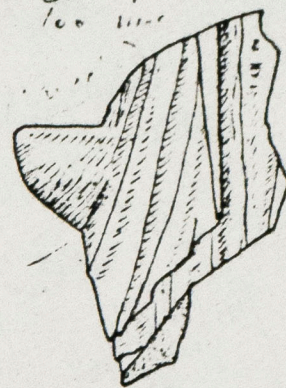


YI XIV 9/133

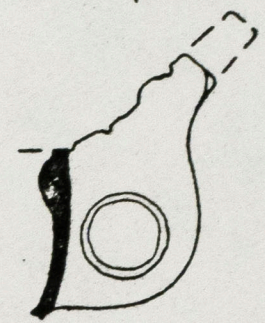
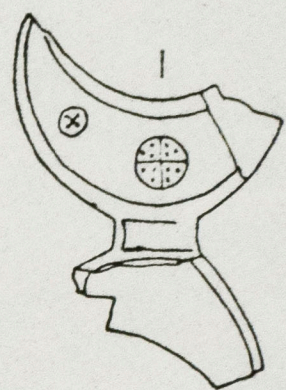


YI XIV 9/140

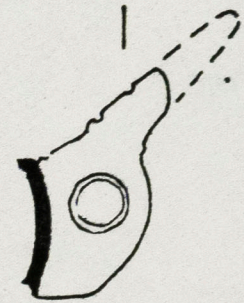
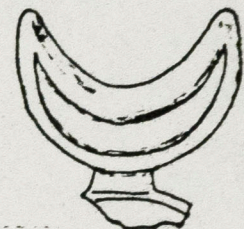
LP 22.4



YI XIV 11/107



YI XXIII 25/76

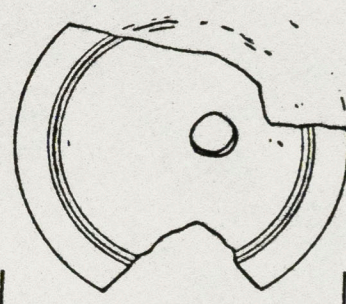
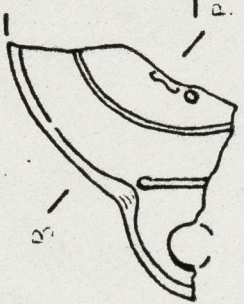


YI XXIII 39/101

6



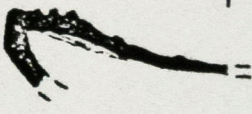
YI 22/113



YI XXIII 10/42

SPW 26

LP 21.4

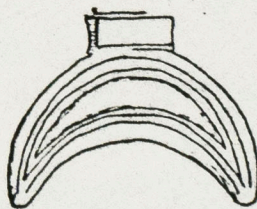


YI XXIII 10/

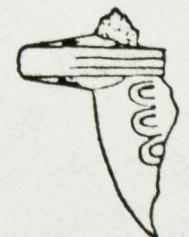
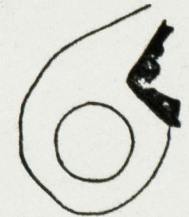
SPW 1-6

01/61 IXX IX

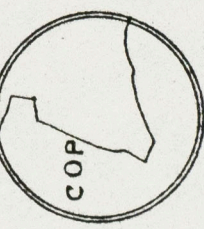
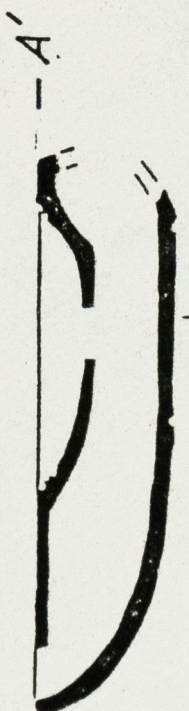
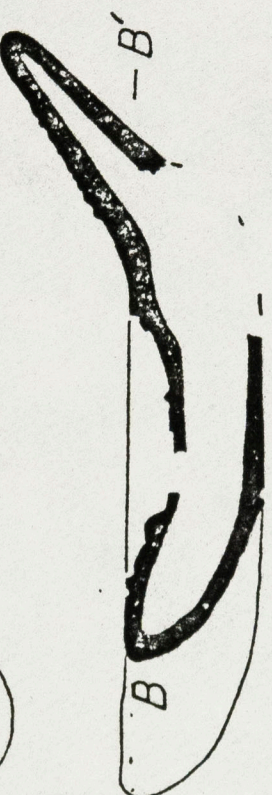
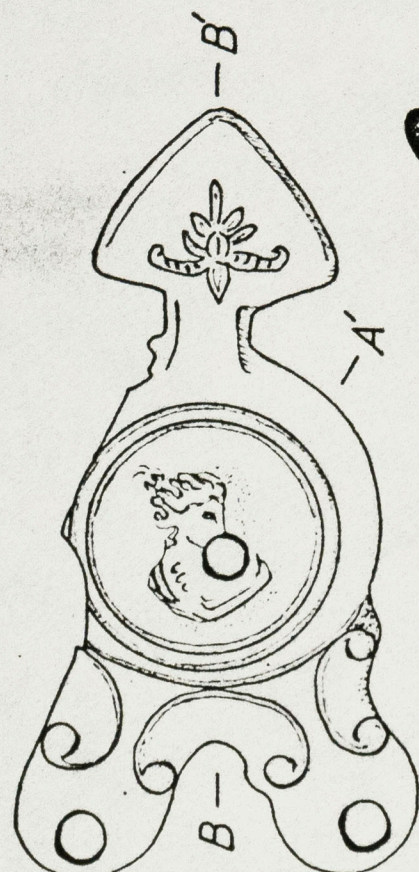
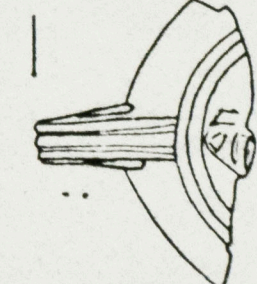
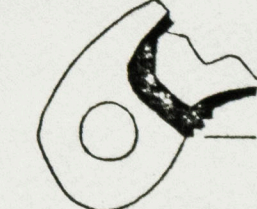
34/04 IXX IX



11/61 IXX IX



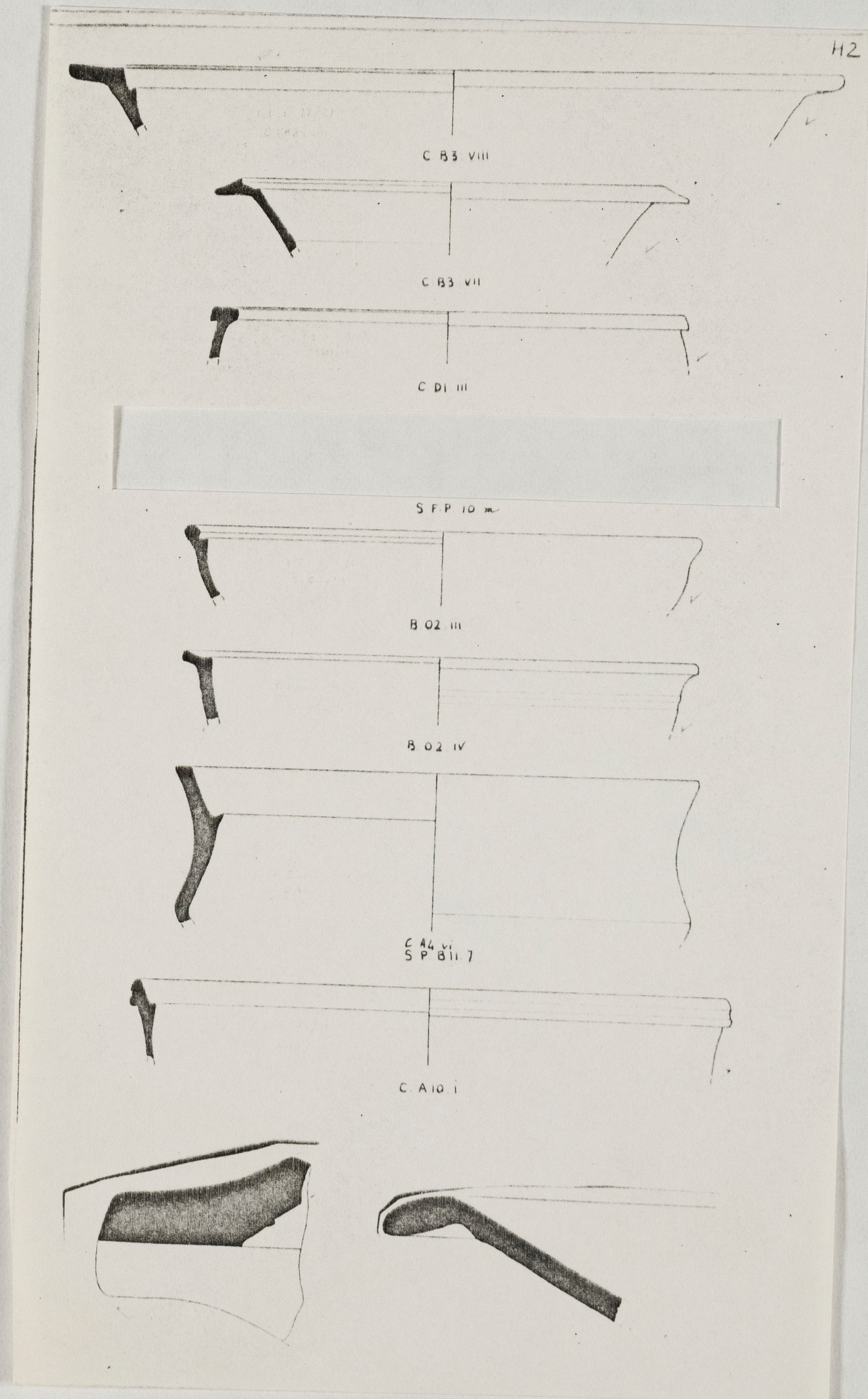
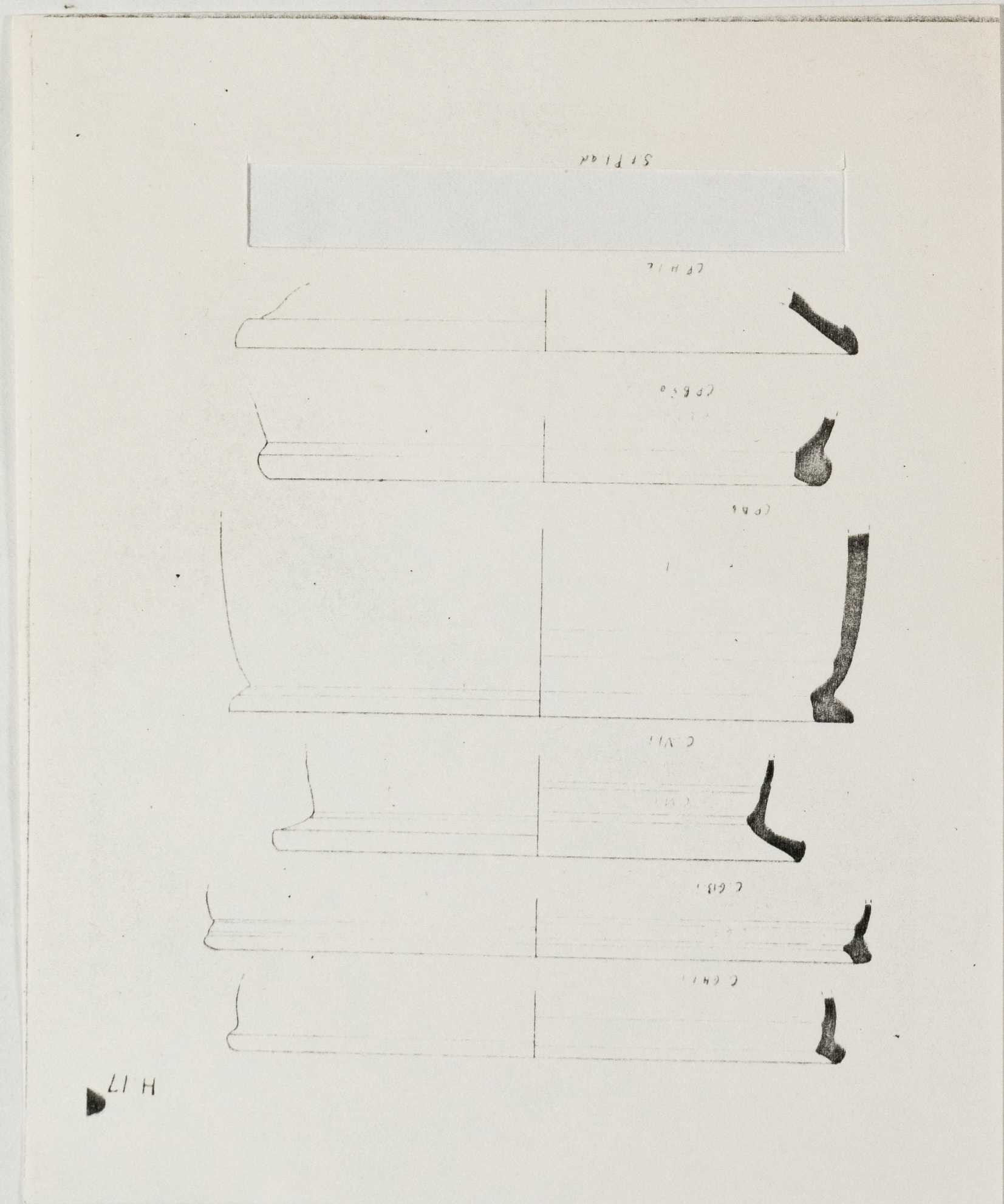
YI XIV 25/22

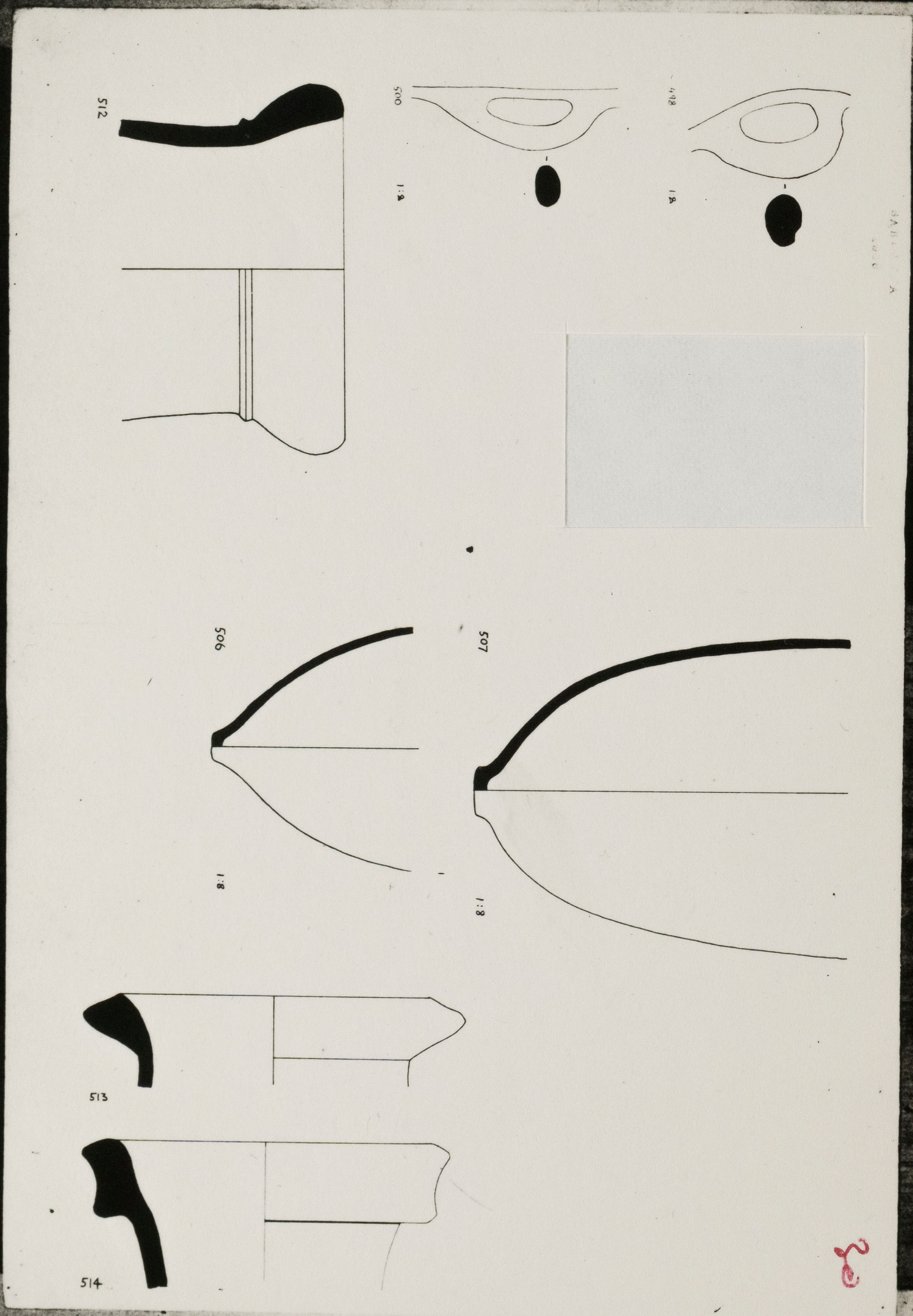
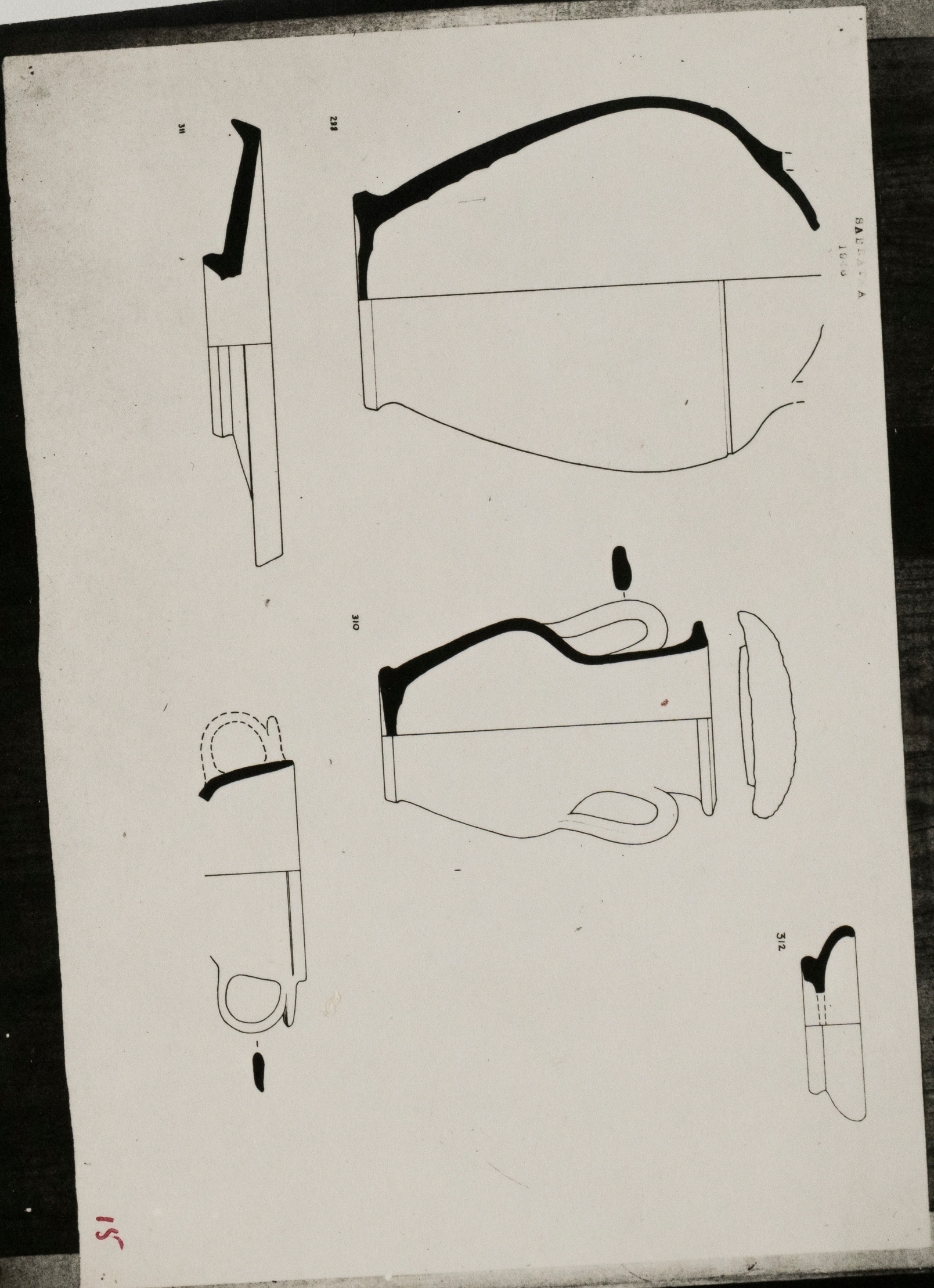


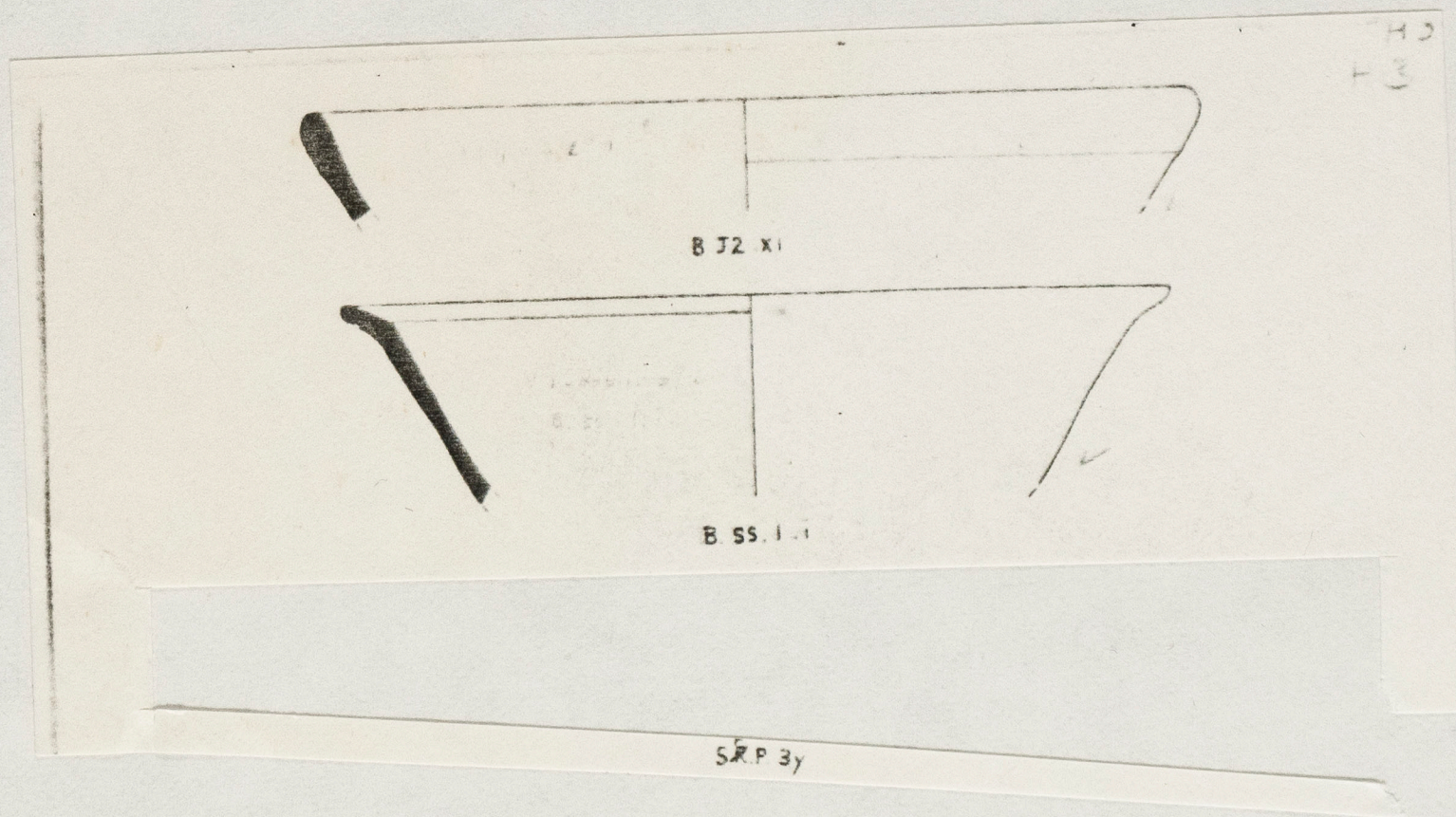
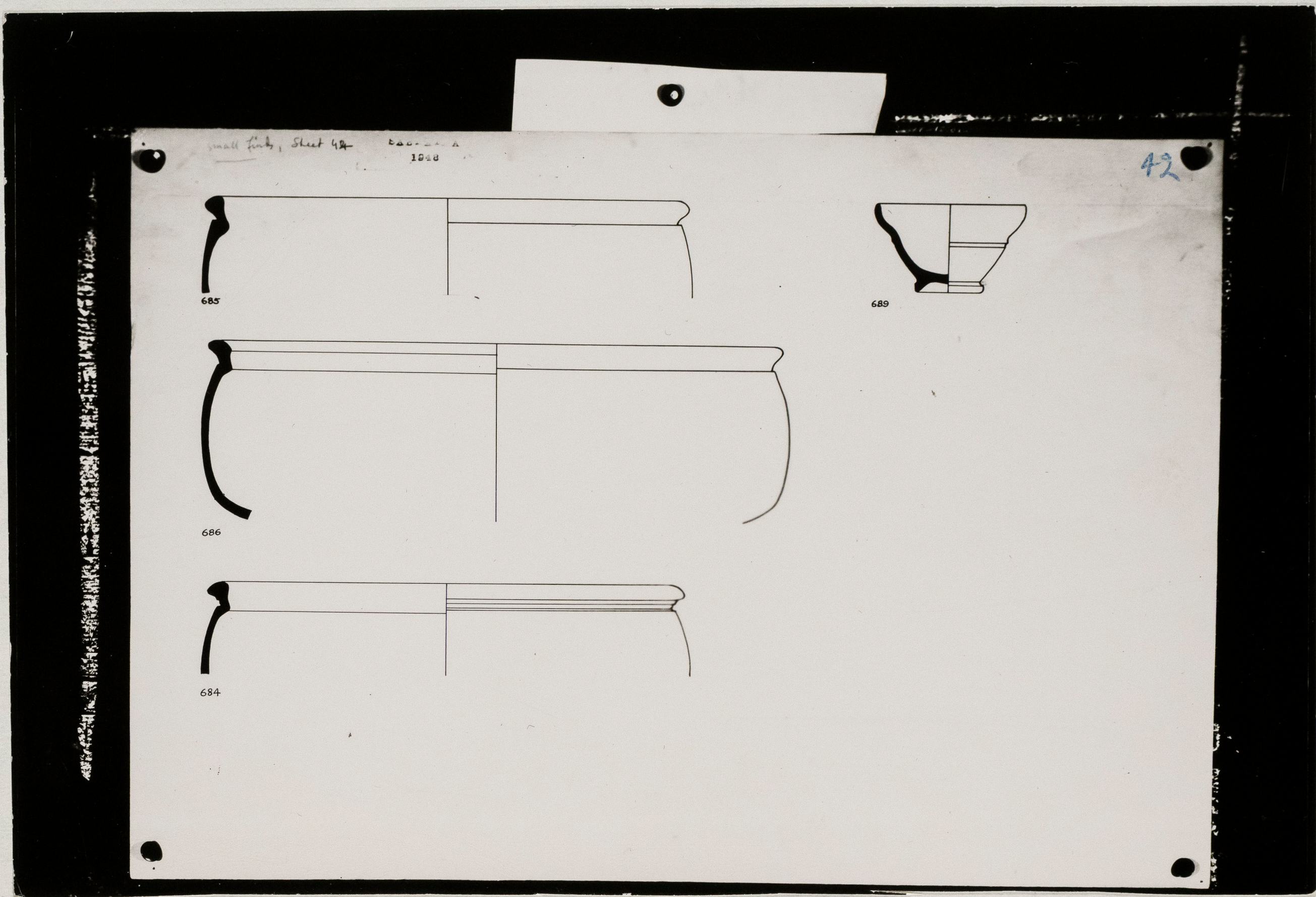
816

SPH 23.3

MW 5.1

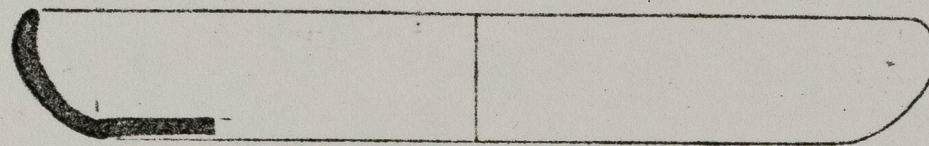




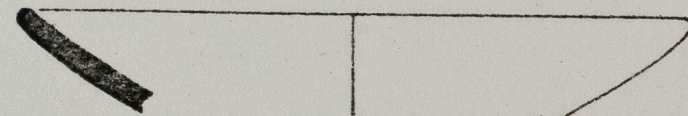


SABRATHA Scale: ca. 1:4

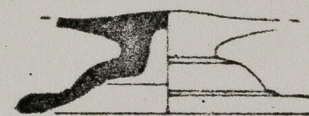
55



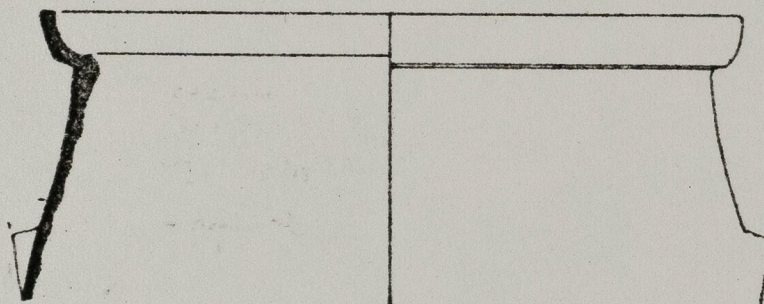
1327



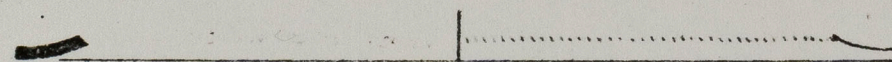
RSF 15h



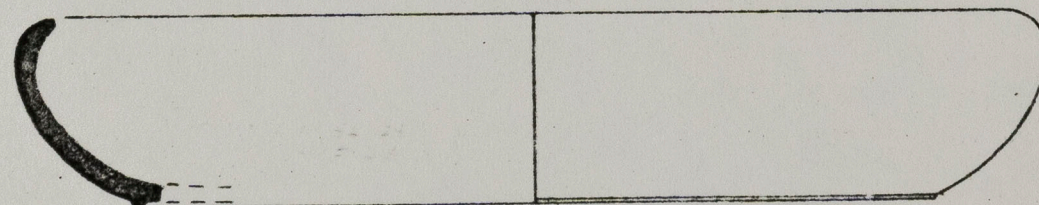
? 1/9



SPF . 2.7



RSF . 16a



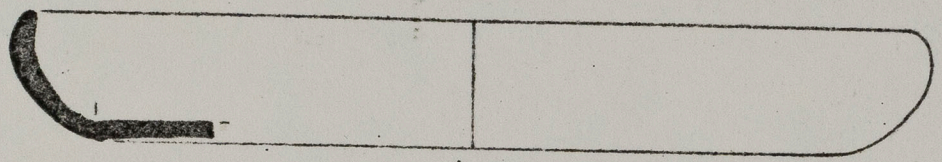
RSF/46

1611

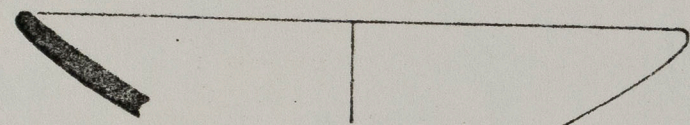


SABRATHA Scale: ca. 1:4

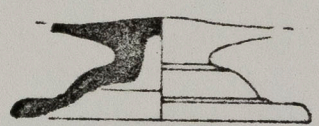
55



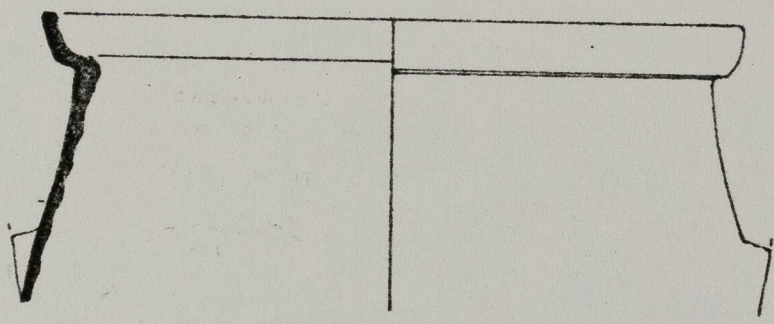
1327



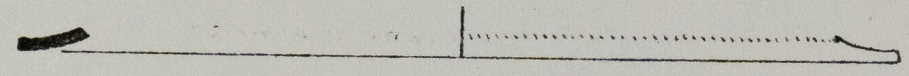
RSF 15h



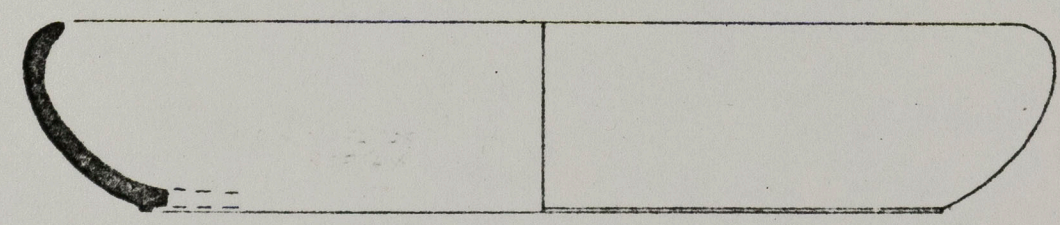
? 1/9



SPF . 2.7

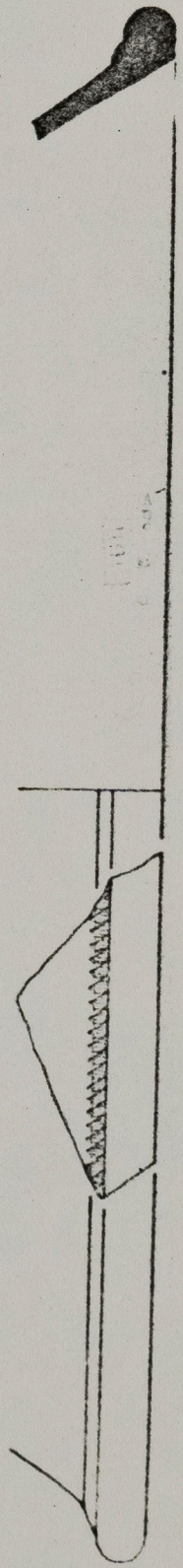


RSF . 16a



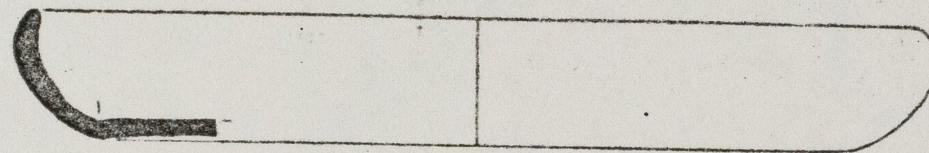
RSF/46

1611

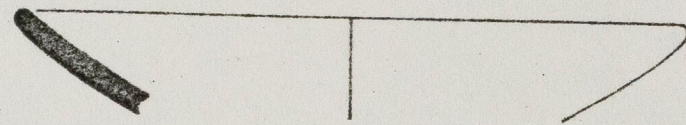


SABRATHA Scale: ca. 1:4

55



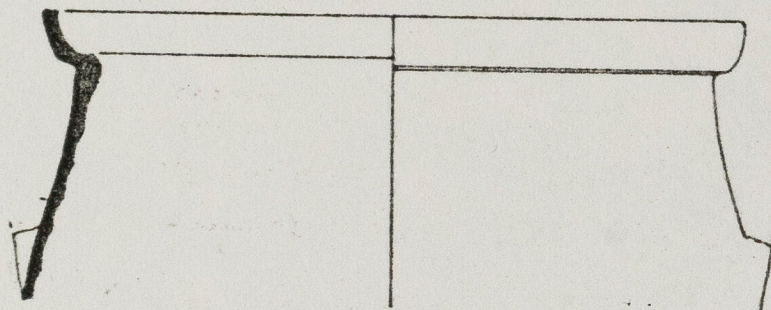
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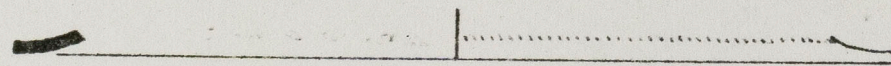
RSF 15h



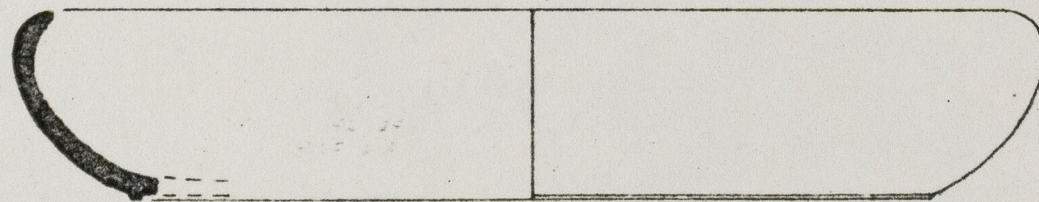
? 1/9



SPF . 2.7



RSF . 16a



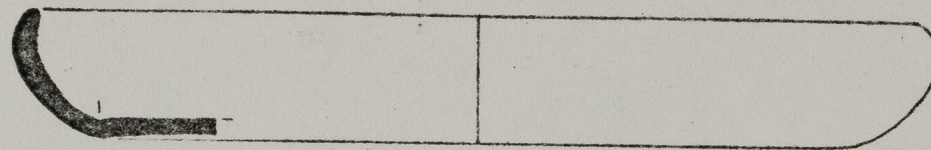
RSF/46

1611

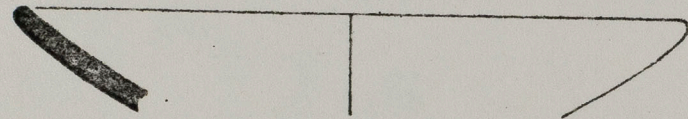


SABRATHA Scale: ca. 1:4

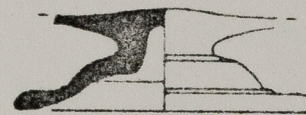
55



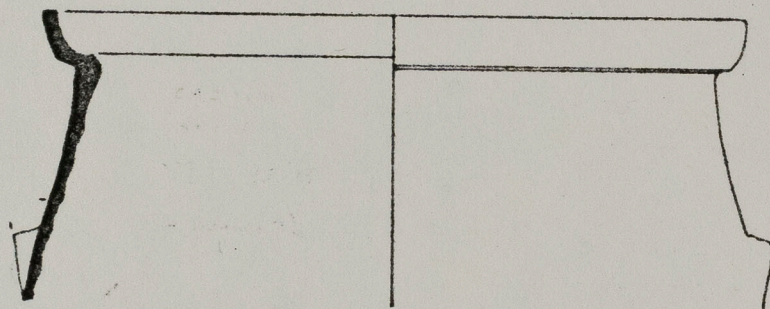
1327



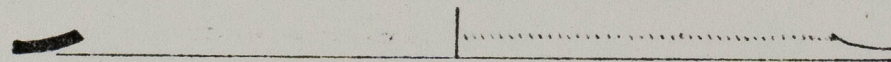
RSF 15h



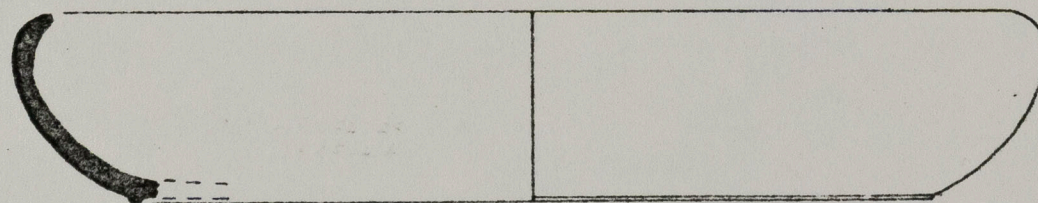
? 1/9



SPF . 2.7



RSF . 16a



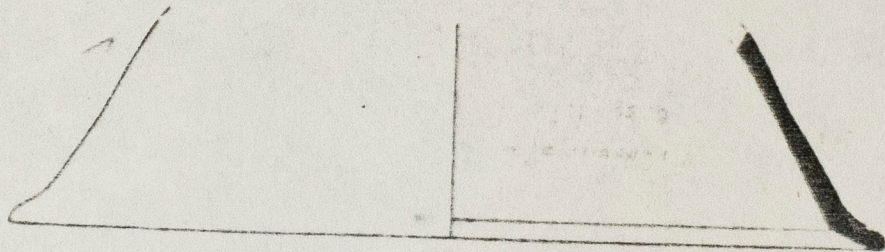
RSF/46

1611

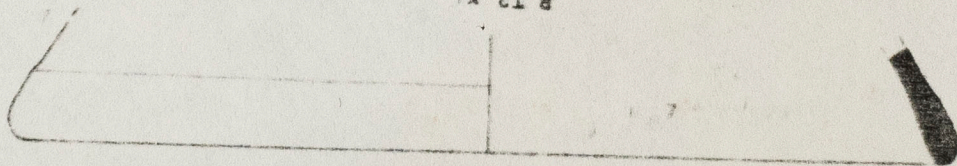


SKP 31

B 55.1.1



B 52.1.1



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