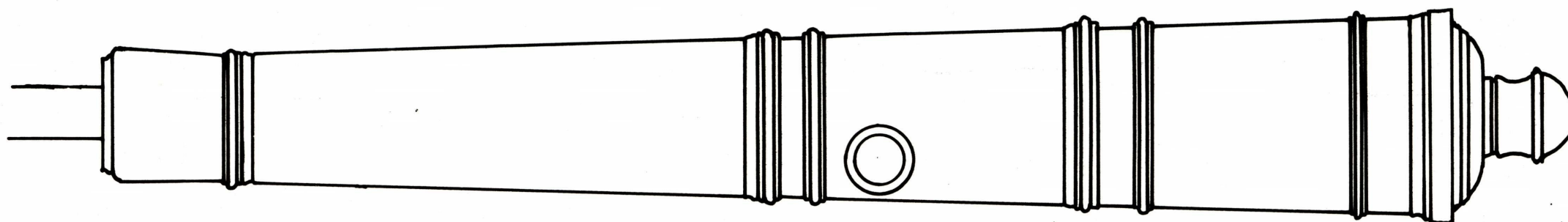


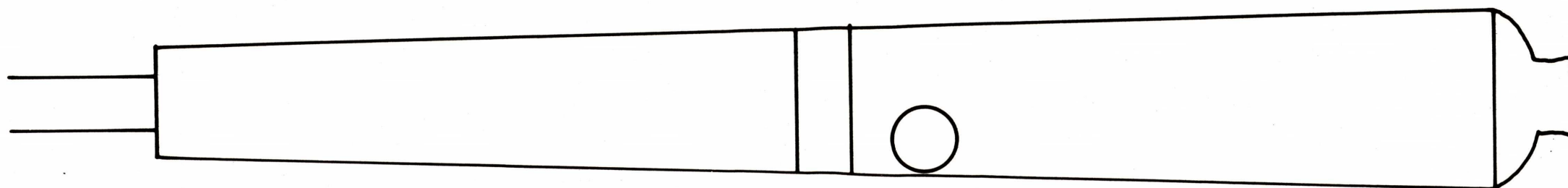
BAT 8731 No. 13

This gun has a broken muzzle but has a length to the base ring of 2.78 m. The muzzle mouldings are obscure, though it has the common muzzle astragal and fillets. The second and first reinforces have O-F-A-F, with the ogee facing the muzzle. Standard vent field astragal and fillets and multiple mouldings in the cascabel.



BAT 80309 No. 20

This and No. 23 are the only examples to date of a smaller class of gun, the length to the base ring is 2.43 m and bore 95 mm. It has a simple muzzle moulding; the muzzle has the arrangement F-A-F-O with the ogee facing towards the breech. The second and first reinforces have O-F-A-F-Sp-F-A-F with the ogee facing the muzzle. The trunnions, which are well preserved, are tapered and the cascabel button has a single moulding on it.



BAT 8735 No. 23

This is the iron gun that was raised in 1963 during the first expedition and has been kept in the shallows at Beacon Island ever since. The gun is in very poor condition and the mouldings are almost impossible to see. However, the length of the gun from the muzzle to the edge of the breech ring is identical to No. 20 as are many of the other major dimensions, indicating that it is almost certainly part of a matching pair.