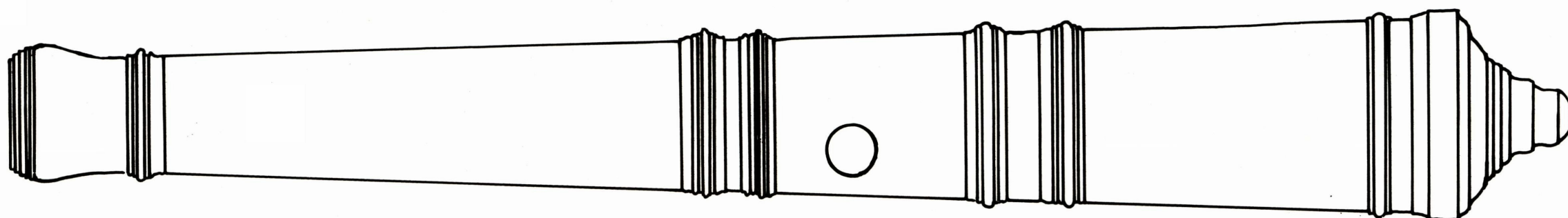


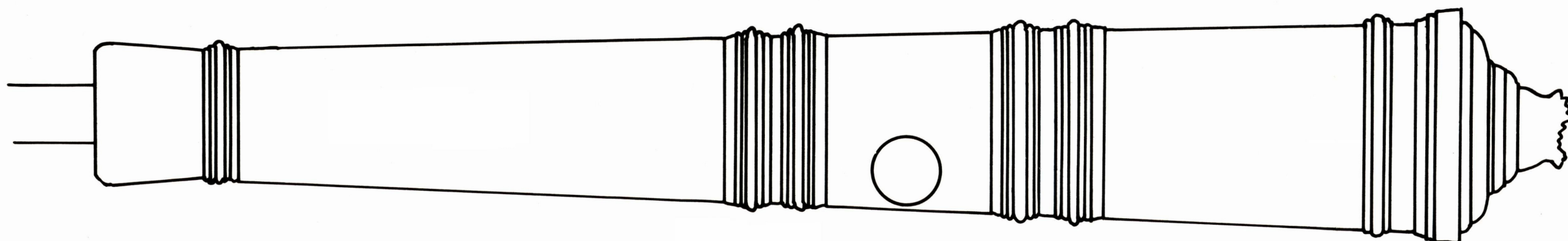
BAT 8723 No. 4

This gun has a length to the base ring of 2.57 m and the bore is uncertain. The muzzle mouldings are obscure in both this gun and its twin. The muzzle has F-A-F-O mouldings. The second and first reinforces consist of two sets of mouldings separated by about 40 mm. Starting from the muzzle end, the mouldings are as follows: O-F-A-F-Sp-F-A-F. The vent field has the standard astragal and fillets, and the cascabel has multiple mouldings.



BAT 8724 No. 5

This gun has a length to the base ring of 2.78 m and the bore diameter is obscure. The condition of the gun is poor, so that it is difficult to determine the moulding arrangement. What can be seen is as follows: muzzle F-F-A-F-F-O; second reinforce O-F-F-A-F-F-O-Sp-O-F-F-A-F-F-O; first reinforce O-F-A-F-O-Sp-O-F-F-A-F-F. It is possible that these mouldings are in fact: O-F-F-A-F-F-O-Sp-O-F-F-A-F-F-O and due to its poor condition this has been misinterpreted. There are the standard astragal and fillets at the vent field and the cascabel has multiple mouldings.



BAT 8726 No. 8

This gun has a length to the base ring of 2.78 m, bore diameter 120 mm (approximate). The gun has obscure mouldings around the muzzle, which consist of F-F-A-F-F. The second and first reinforce: O-F-F-A-F-F-Sp-F-F-A-F-F-O. Normal vent field astragal and fillets and multiple cascabel mouldings. It also has an unusual hole or dent near the breech, thought to be caused by the cascabel of gun No. 9 resting on it (Fig. 29).