

3.



4.



5.



6.



FILES FOR THE MOUTH—

continued.

(STUBS')

		s.	d.
Dividing Knife, pointed, medium size, cut on three sides, with			
Steel handles	(Fig. 3) each	0	7½
Ditto ditto blunt, medium, cut on three sides	(Fig. 6) "	0	7½
Ditto Double Knife, blunt (Mr. J. B. Fletcher's), one safe			
side, with Steel handles	"	0	8½

FILES FOR THE MOUTH.—*continued.*

7.



5 inches long.

(STUBS'.)

DIVIDING, Bayonet form, rights and lefts, cut inside as illustrated,	s.	d.
with tangs to fit into wood handles (Fig. 7) each	0	8½
Ditto ditto ditto ditto cut outside. (Fig. 7) „	0	8½

8.



6½ inches long.

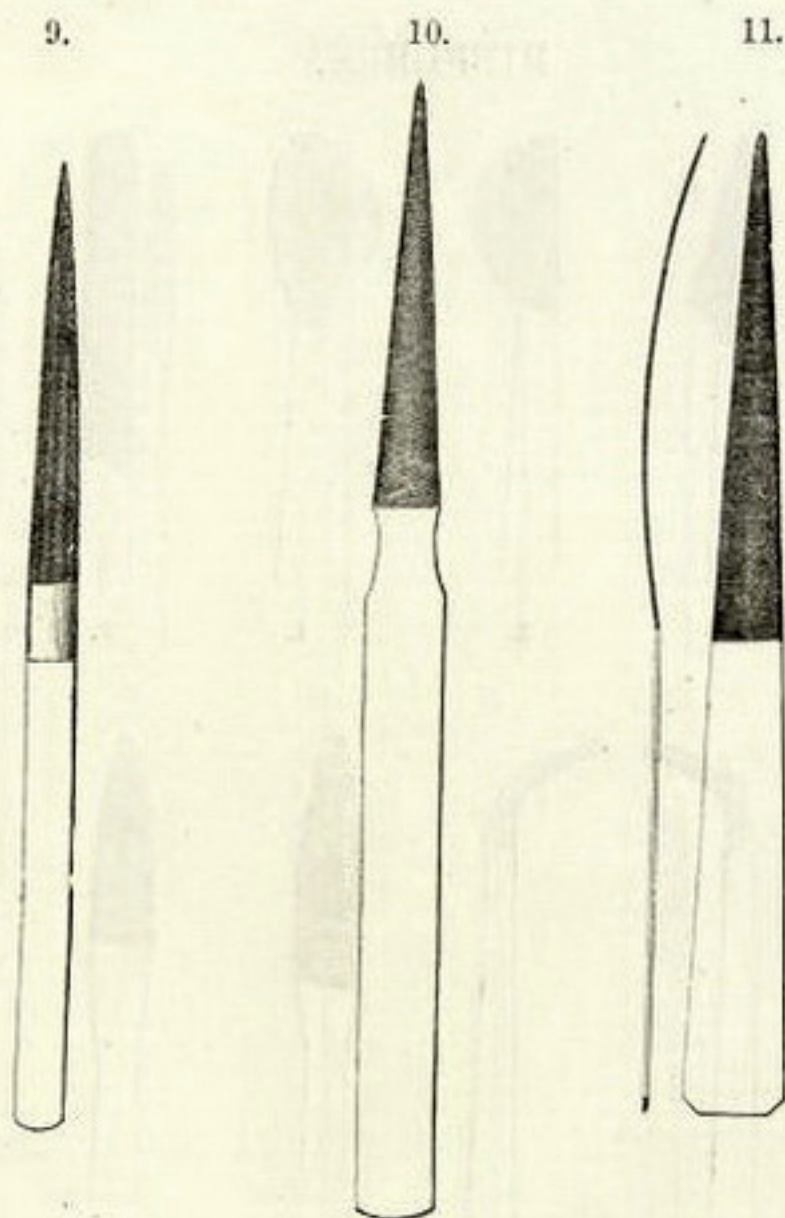
DIVIDING, Crank form, medium and narrow, rights and lefts, cut	s.	d.
on three sides, with Steel handles (Fig. 8) each	0	8½
Ditto Trowel form ditto ditto rights and lefts, cut		
on three sides, with Steel handles „	0	8½

Fig. 8 represents the narrow width.

(FRENCH.)

	Per doz.	Each.
	s. d.	s. d.
DIVIDING, Bayonet form, rights and lefts, cut inside as illustrated, with tangs to fit into wood handles (Fig. 7)	7 0	0 7½
Ditto ditto ditto ditto cut outside (Fig. 7)	7 0	0 7½
Ditto Trowel form, broad, medium, and narrow, rights and lefts, cut on three sides, with Steel handles	7 0	0 7½
Ditto ditto ditto with file part only ¼ in. long	7 0	0 7½

For other Dividing Files see pages 172 and 173.



ENGLISH.

FINISHING FILES, half-round pointed, straight, cut all over, with	<i>s</i>	<i>d.</i>
Steel handles (Fig. 9)	each 0	6½
Ditto ditto half-round, pointed, straight and curved, one		
safe side, with Steel handle (Fig. 10)	„ 0	6½

FRENCH.

FINISHING FILES, half-round pointed, straight and curved, cut		
all over, with Steel handles, Nos. 0, 1, and 2 . . . (Fig. 11)	„ 0	4
Ditto ditto blunt, Nos. 0, 1, and 2 . . . (Fig. 11)	„ 0	4

No. 0 is the narrowest, and No. 2 the broadest. Fig. 11 is the No. 1 width.
For Finishing Burs and Files for Socket Handles, see page 178.