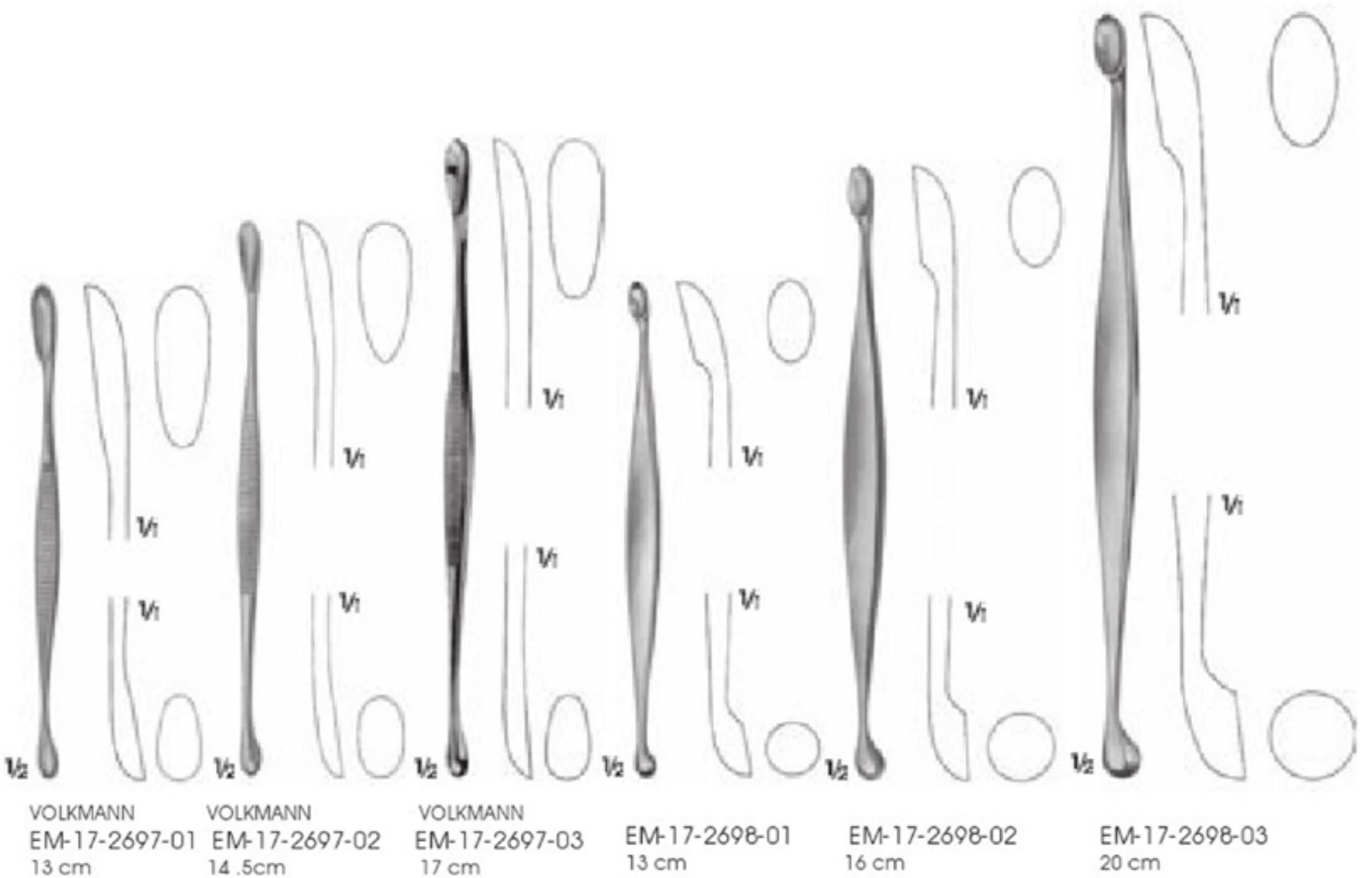
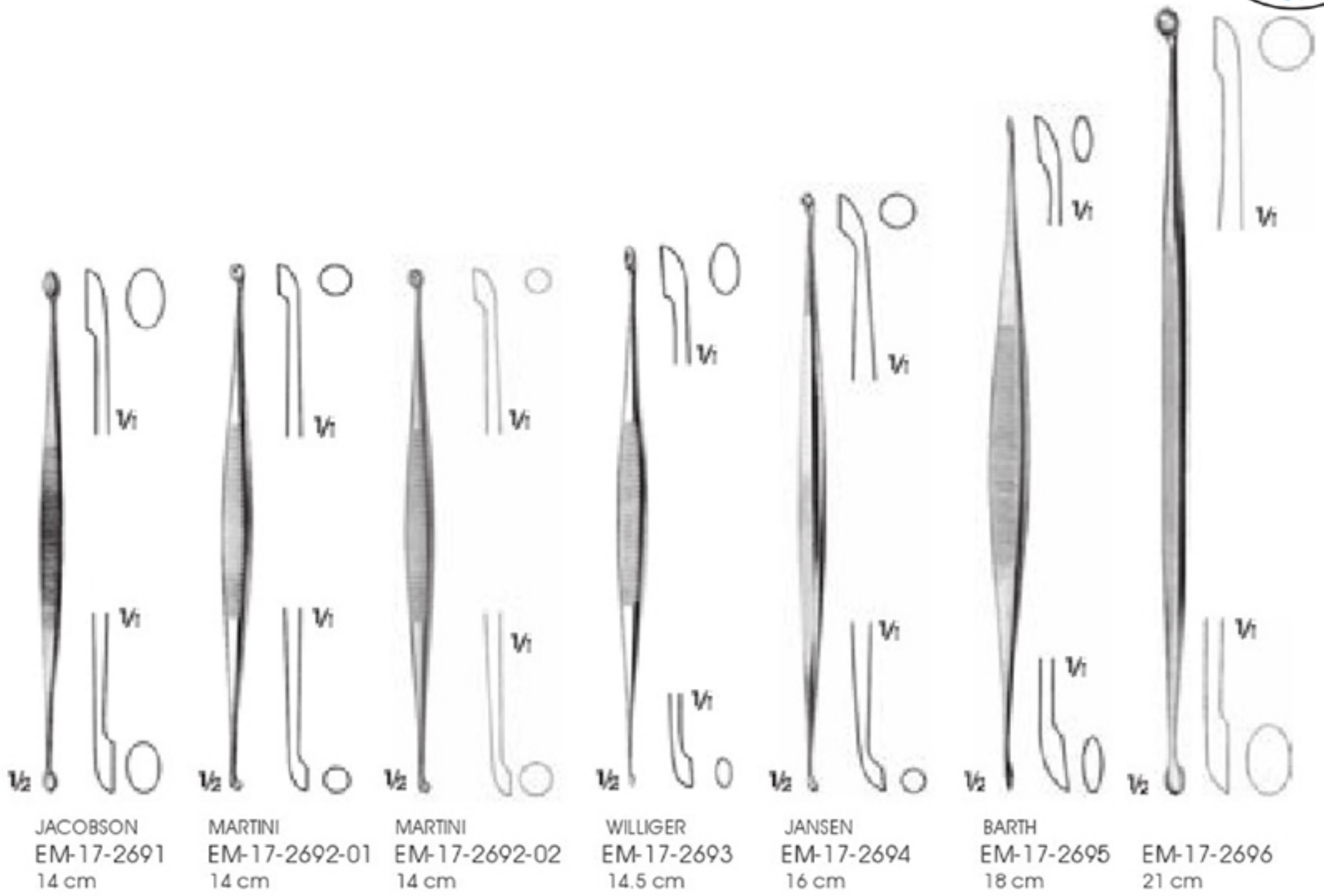
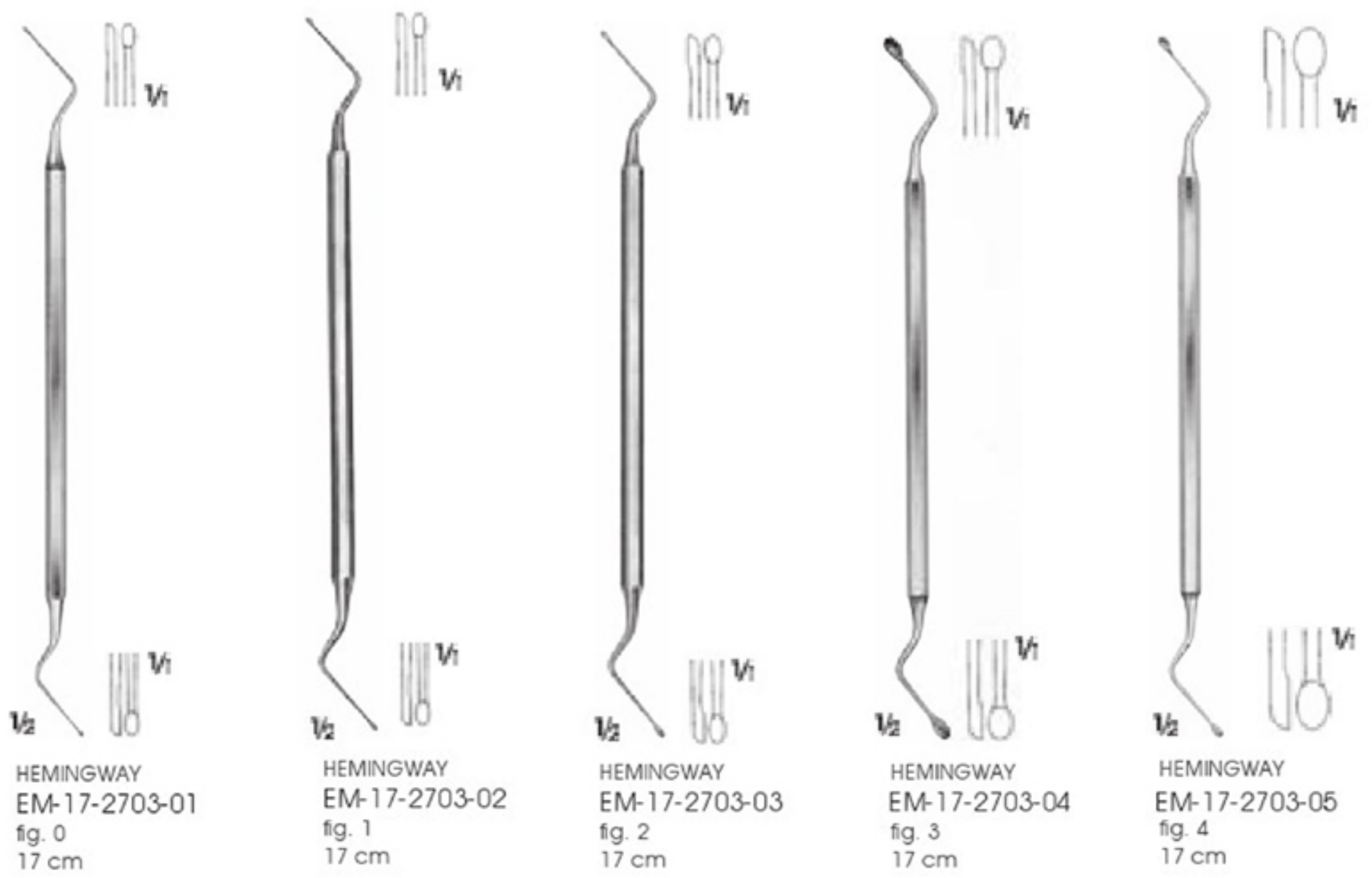
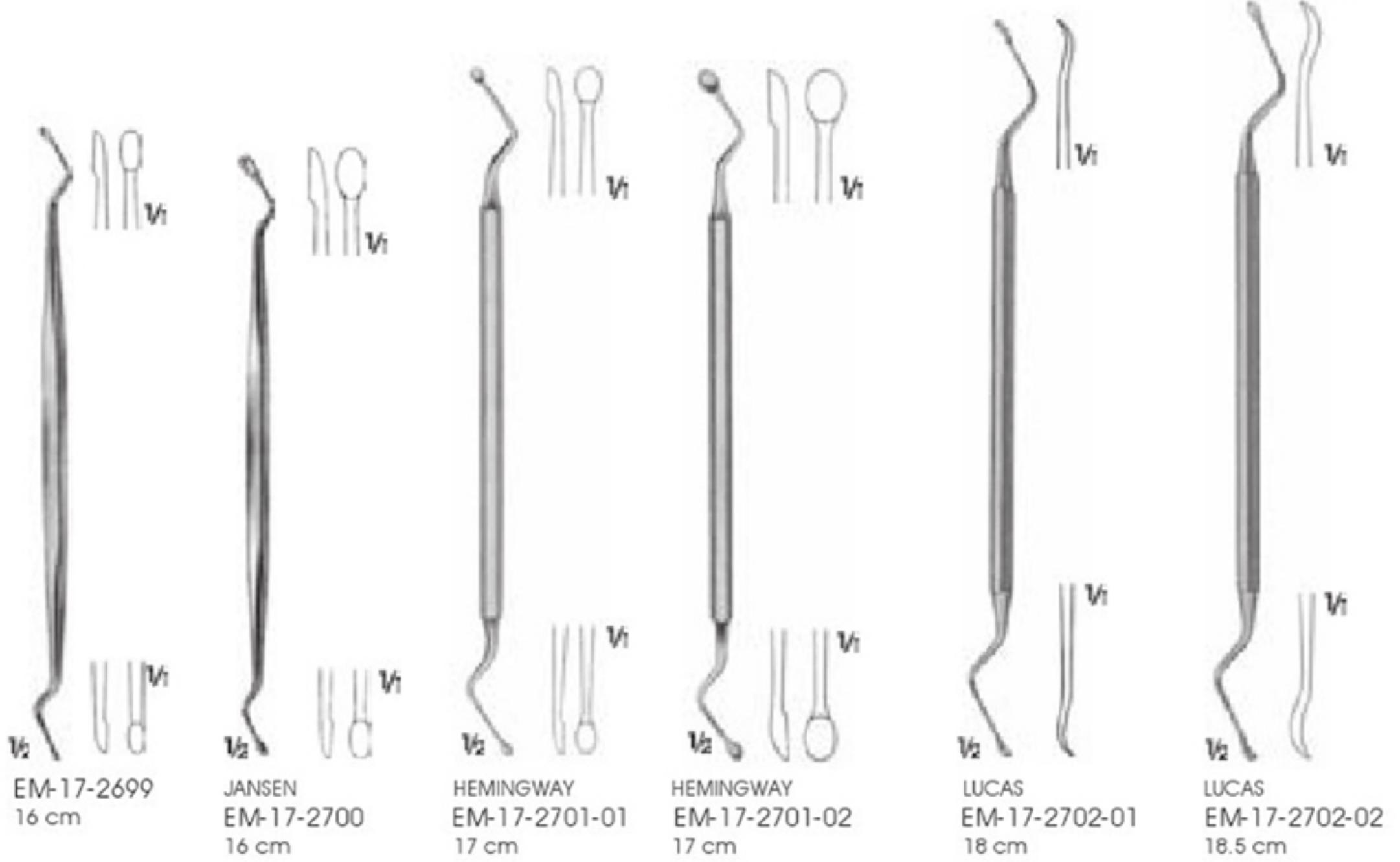




Bone Curettes

Knochenküretten





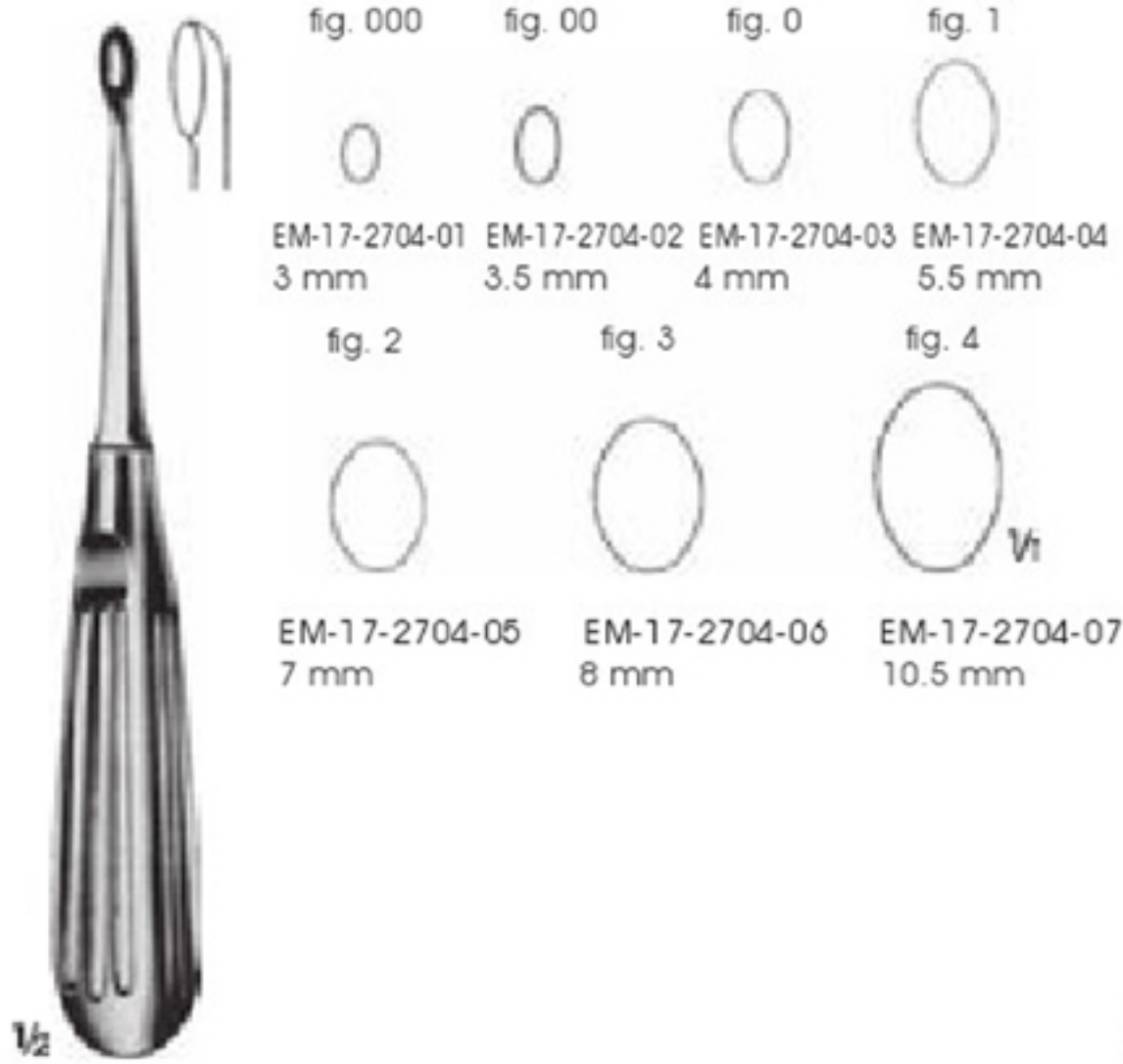


fig. 000	fig. 00	fig. 0	fig. 1
EM-17-2704-01	EM-17-2704-02	EM-17-2704-03	EM-17-2704-04
3 mm	3.5 mm	4 mm	5.5 mm
fig. 2	fig. 3	fig. 4	
EM-17-2704-05	EM-17-2704-06	EM-17-2704-07	
7 mm	8 mm	10.5 mm	

SCHEDE
EM-17-2704-01 - 2707-07
17 cm

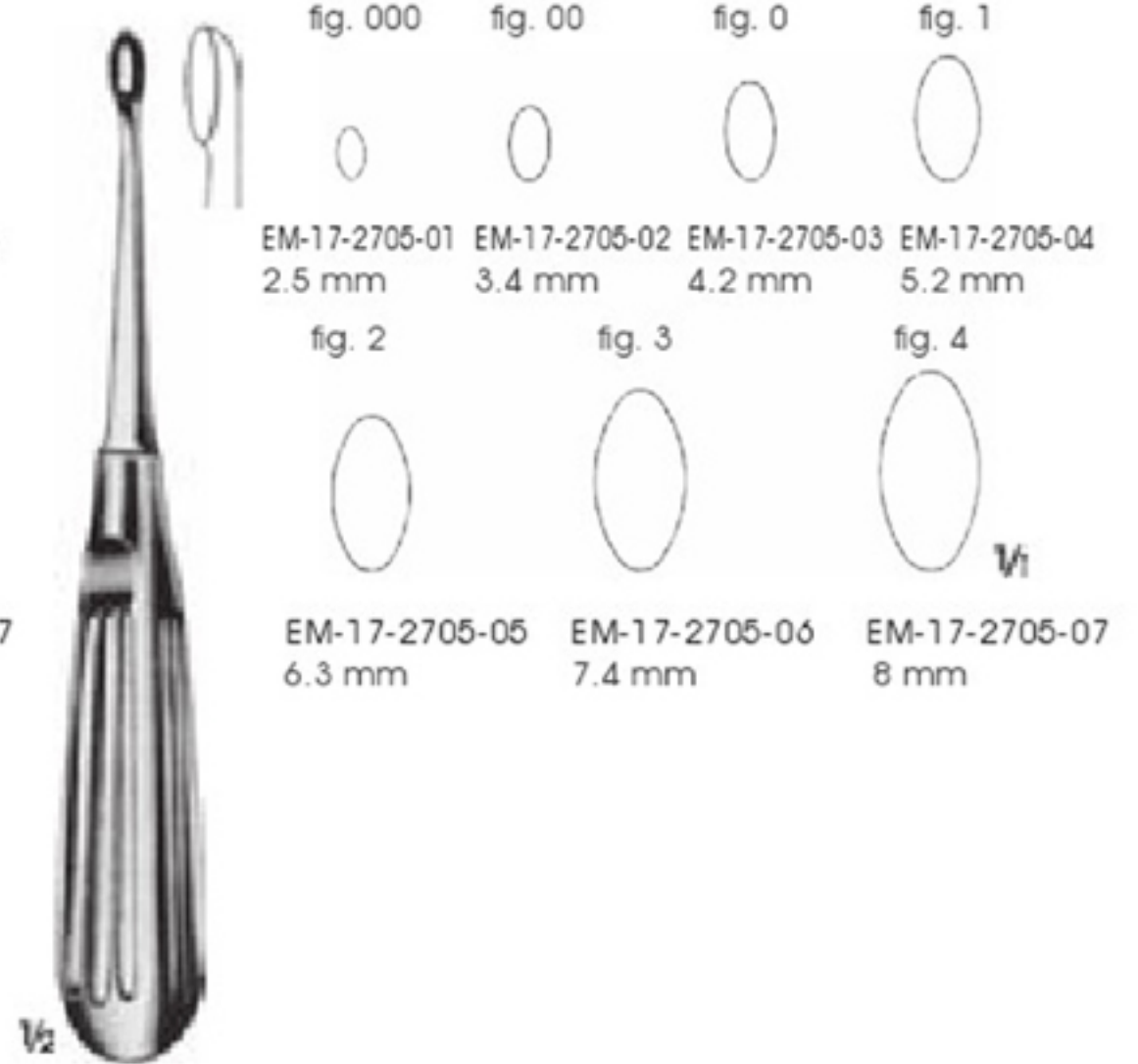


fig. 000	fig. 00	fig. 0	fig. 1
EM-17-2705-01	EM-17-2705-02	EM-17-2705-03	EM-17-2705-04
2.5 mm	3.4 mm	4.2 mm	5.2 mm
fig. 2	fig. 3	fig. 4	
EM-17-2705-05	EM-17-2705-06	EM-17-2705-07	
6.3 mm	7.4 mm	8 mm	

SCHEDE
EM-17-2705-01 - 2705-07
17 cm

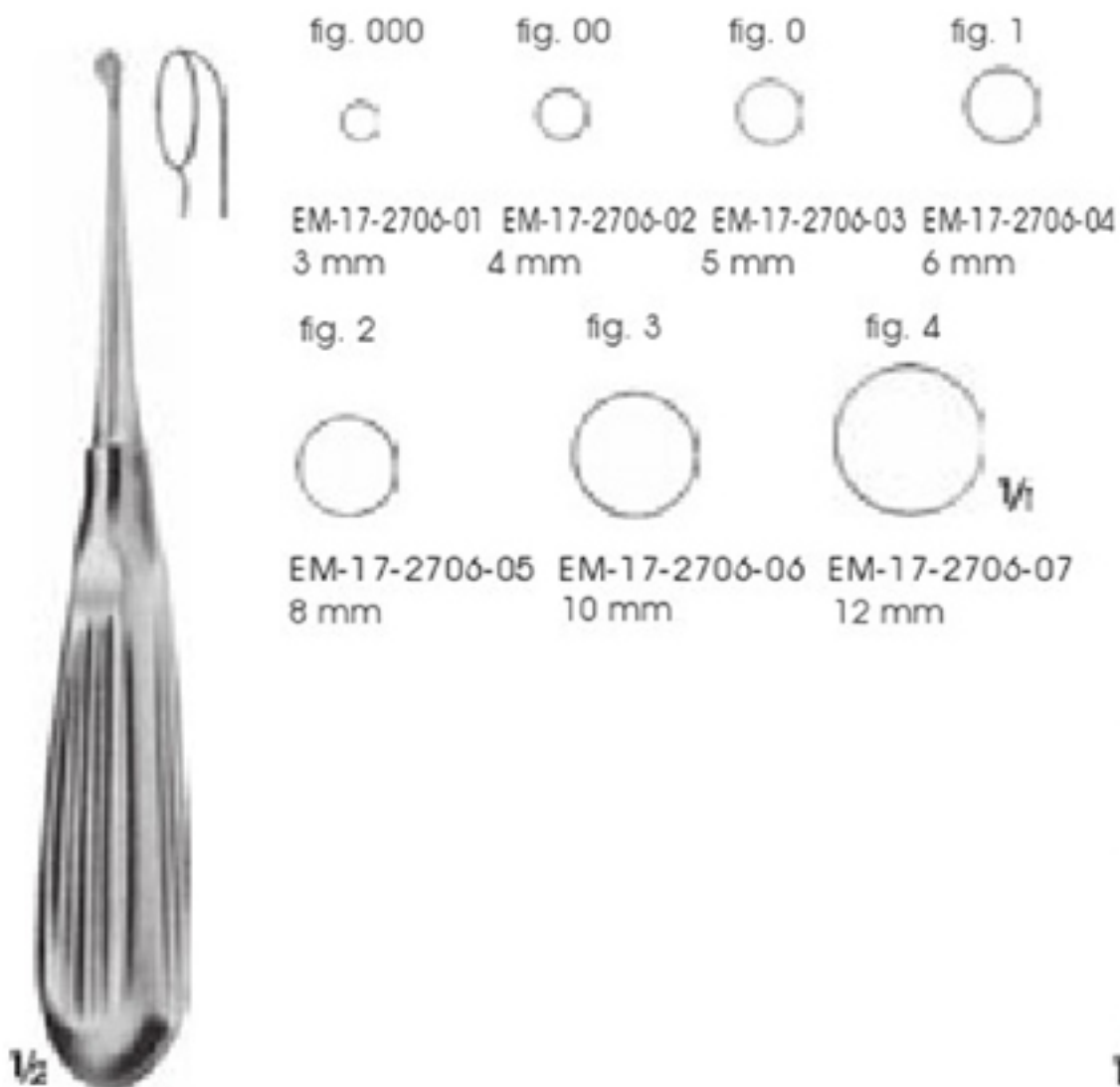


fig. 000	fig. 00	fig. 0	fig. 1
EM-17-2706-01	EM-17-2706-02	EM-17-2706-03	EM-17-2706-04
3 mm	4 mm	5 mm	6 mm
fig. 2	fig. 3	fig. 4	
EM-17-2706-05	EM-17-2706-06	EM-17-2706-07	
8 mm	10 mm	12 mm	

BRUNS
EM-17-2706-01 - 2706-07
16.5 cm

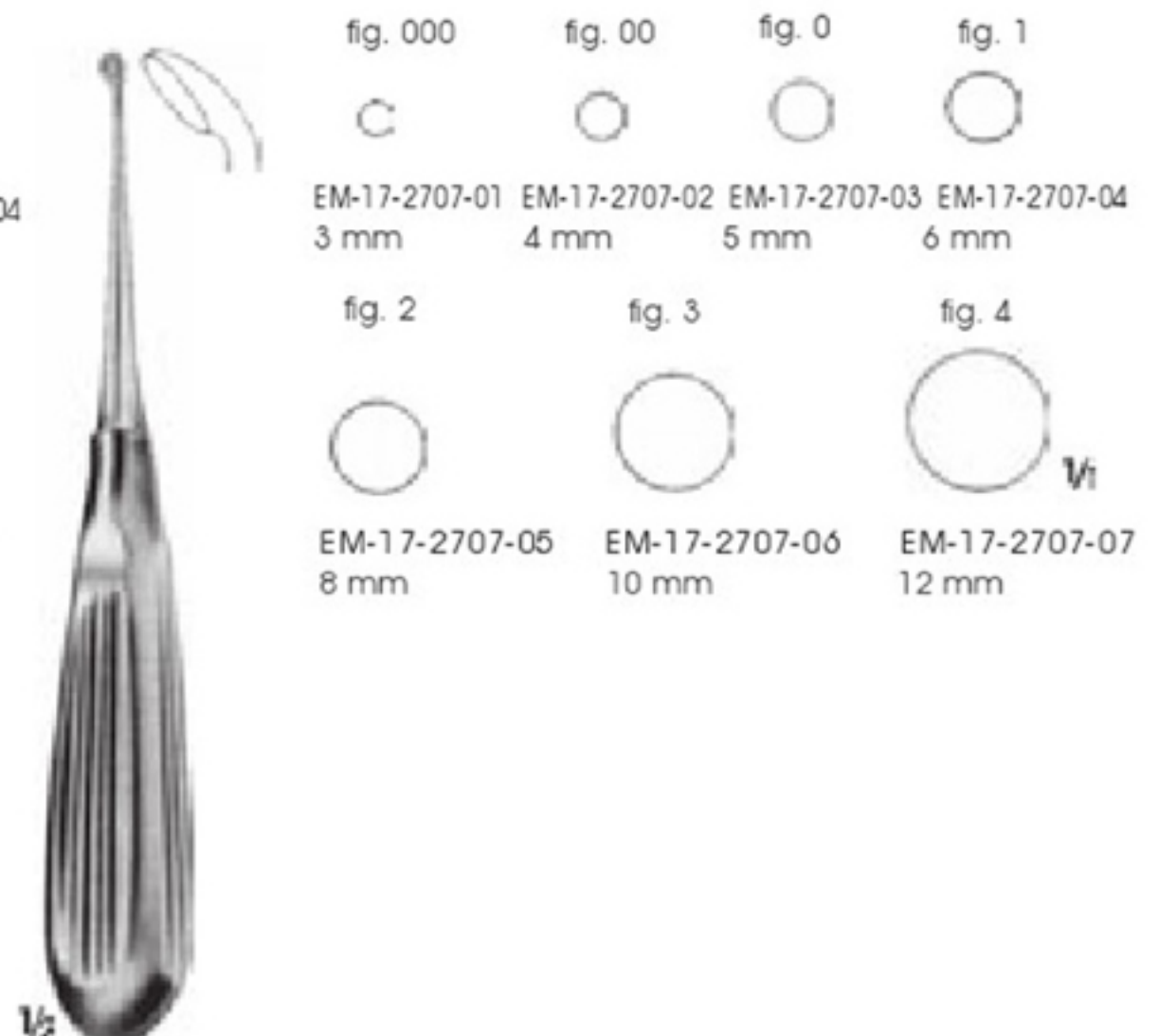


fig. 000	fig. 00	fig. 0	fig. 1
EM-17-2707-01	EM-17-2707-02	EM-17-2707-03	EM-17-2707-04
3 mm	4 mm	5 mm	6 mm
fig. 2	fig. 3	fig. 4	
EM-17-2707-05	EM-17-2707-06	EM-17-2707-07	
8 mm	10 mm	12 mm	

BRUNS
EM-17-2707-01 - 2707-07
16.5 cm



fig. 0000
EM-17-2708-01
2.8 mm

fig. 000
EM-17-2708-02
3.6 mm

fig. 00
EM-17-2708-03
4.4 mm

fig. 0
EM-17-2708-04
5.2 mm

fig. 1
EM-17-2708-05
6.8 mm

fig. 2
EM-17-2708-06
8.5 mm

fig. 3
EM-17-2708-07
10 mm

fig. 4
EM-17-2708-08
11.5 mm

fig. 5
EM-17-2708-09
13 mm

fig. 6
EM-17-2708-10
14.5 mm

$\frac{1}{2}$
VOLKMANN
EM-17-2708-01 - 2708-10
17 cm

fig. 00
EM-17-2709-01
3.4 mm

fig. 1
EM-17-2709-02
5.2 mm

$\frac{1}{2}$
WILLIGER
EM-17-2709-01 - 2709-02
17 cm

fig. 0000
EM-17-2710-01
2.8 mm

fig. 000
EM-17-2710-02
3.6 mm

fig. 00
EM-17-2710-03
4.4 mm

fig. 0
EM-17-2710-04
5.2 mm

fig. 1
EM-17-2710-05
6.8 mm

fig. 2
EM-17-2710-06
7.5 mm

$\frac{1}{2}$
EM-17-2710-01 - 2710-06
20 cm

fig. 0000
EM-17-2711-01
2.8 mm

fig. 000
EM-17-2711-02
3.6 mm

fig. 00
EM-17-2711-03
4.4 mm

fig. 0
EM-17-2711-04
5.2 mm

fig. 1
EM-17-2711-05
6.8 mm

fig. 2
EM-17-2711-06
7.5 mm

$\frac{1}{2}$
EM-17-2711-01 - 2711-06
20 cm

fig. 0000
EM-17-2712-01
2.8 mm

fig. 000
EM-17-2712-02
3.6 mm

fig. 00
EM-17-2712-03
4.4 mm

fig. 0
EM-17-2712-04
5.2 mm

fig. 1
EM-17-2712-05
6.8 mm

fig. 2
EM-17-2712-06
7.5 mm

$\frac{1}{2}$
EM-17-2712-01 - 2712-06
20 cm



fig. 0000
EM-17-2713-01
2.8 mm

fig. 000
EM-17-2713-02
3.6 mm

fig. 00
EM-17-2713-03
4.4 mm

fig. 0
EM-17-2713-04
5.2 mm

DAUBENSPECK
EM-17-2713-01 - 2713-04
20 cm

fig. 0000
EM-17-2714-01
1.8 mm

fig. 000
EM-17-2714-02
2.0 mm

fig. 00
EM-17-2714-03
2.4 mm

fig. 0
EM-17-2714-04
2.6 mm

fig. 1
EM-17-2714-05
2.8 mm

LEMBERT
EM-17-2714-01 - 2714-05
20 cm

fig. 00
EM-17-2715-01
4.4 mm

fig. 0
EM-17-2715-02
5.2 mm

fig. 1
EM-17-2715-03
6.8 mm

HALLE
EM-17-2715-01 - 2715-03
21.5 cm

fig. 000
EM-17-2716-01
3.6 mm

fig. 00
EM-17-2716-02
4.4 mm

fig. 0
EM-17-2716-03
5.2 mm

fig. 1
EM-17-2716-04
6.8 mm

EM-17-2716-01 - 2716-04
25 cm

fig. 000
EM-17-2717-01
3.6 mm

fig. 00
EM-17-2717-02
4.4 mm

fig. 0
EM-17-2717-03
5.2 mm

fig. 1
EM-17-2717-04
6.8 mm

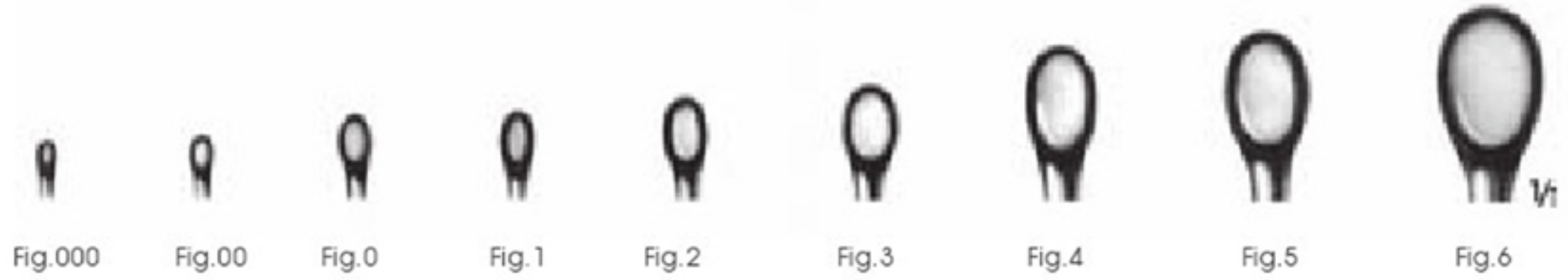
EM-17-2717-01 - 2717-04
25 cm

EM-17-2718-01
3 mm

EM-17-2718-02
4 mm

EM-17-2718-03
5 mm

BUSHE
EM-17-2718-01 - 2718-03
25 cm



EM-17-2719-01	EM-17-2719-02	EM-17-2719-03	EM-17-2719-04	EM-17-2719-05	EM-17-2719-06	EM-17-2719-07	EM-17-2719-08	EM-17-2719-09
1.8 mm	2.2 mm	3.5 mm	4.0 mm	4.5 mm	5.5 mm	7.2 mm	8.5 mm	10.5 mm

EM-17-2720-01	EM-17-2720-02	EM-17-2720-03	EM-17-2720-04	EM-17-2720-05	EM-17-2720-06	EM-17-2720-07	EM-17-2720-08	EM-17-2720-09
1.8 mm	2.2 mm	3.5 mm	4.0 mm	4.5 mm	5.5 mm	7.2 mm	8.5 mm	10.5 mm

EM-17-2721-01	EM-17-2721-02	EM-17-2721-03	EM-17-2721-04	EM-17-2721-05	EM-17-2721-06	EM-17-2721-07	EM-17-2721-08	EM-17-2721-09
1.8 mm	2.2 mm	3.5 mm	4.0 mm	4.5 mm	5.5 mm	7.2 mm	8.5 mm	10.5 mm



EPSTEIN
EM-17-2719-01 - 2719-09
20 cm



HIBBS-SPRATT
EM-17-2720-01 - 2720-09
20 cm



HIBBS-SPRATT
EM-17-2721-01 - 2721-09
20 cm

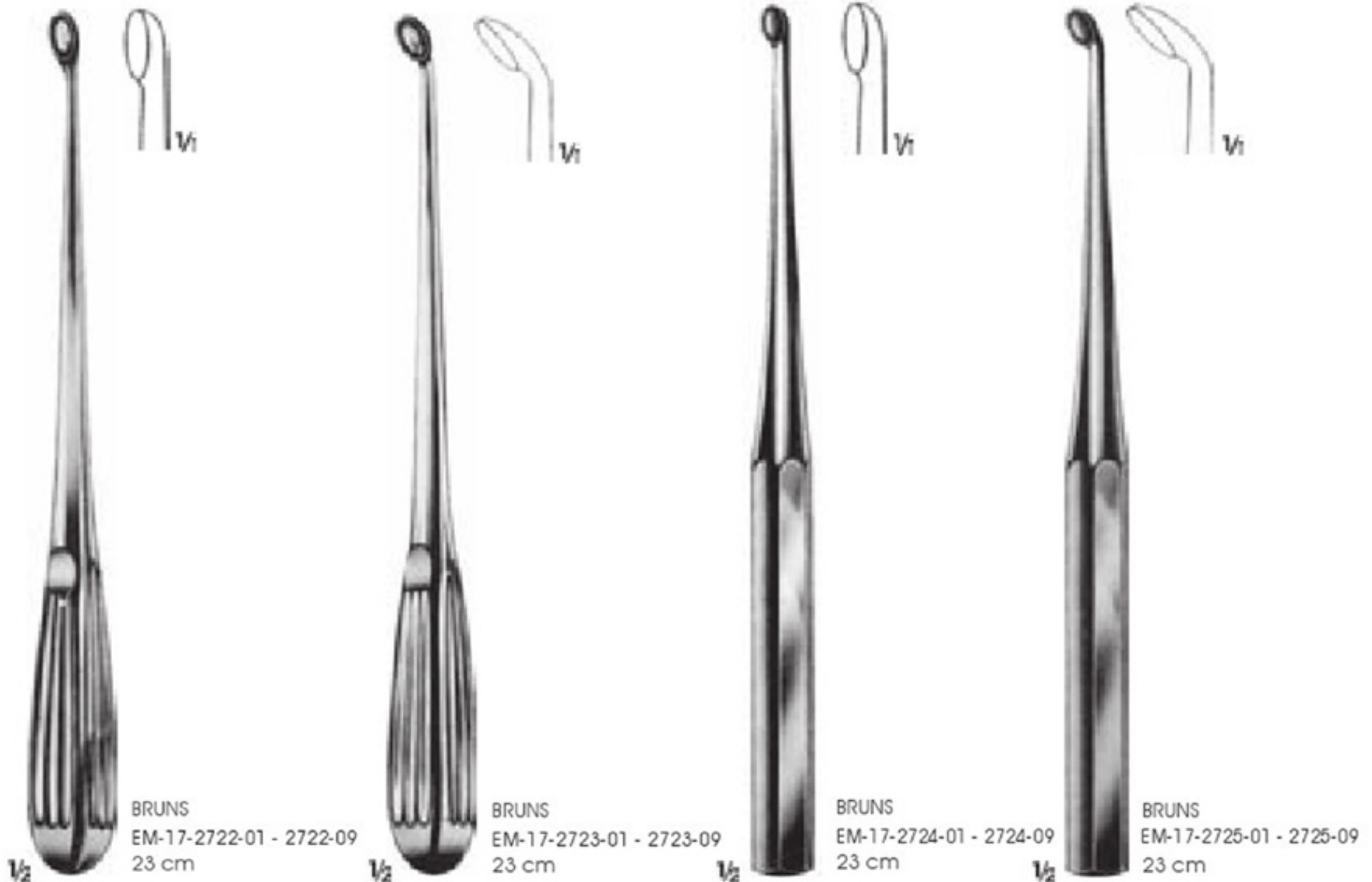


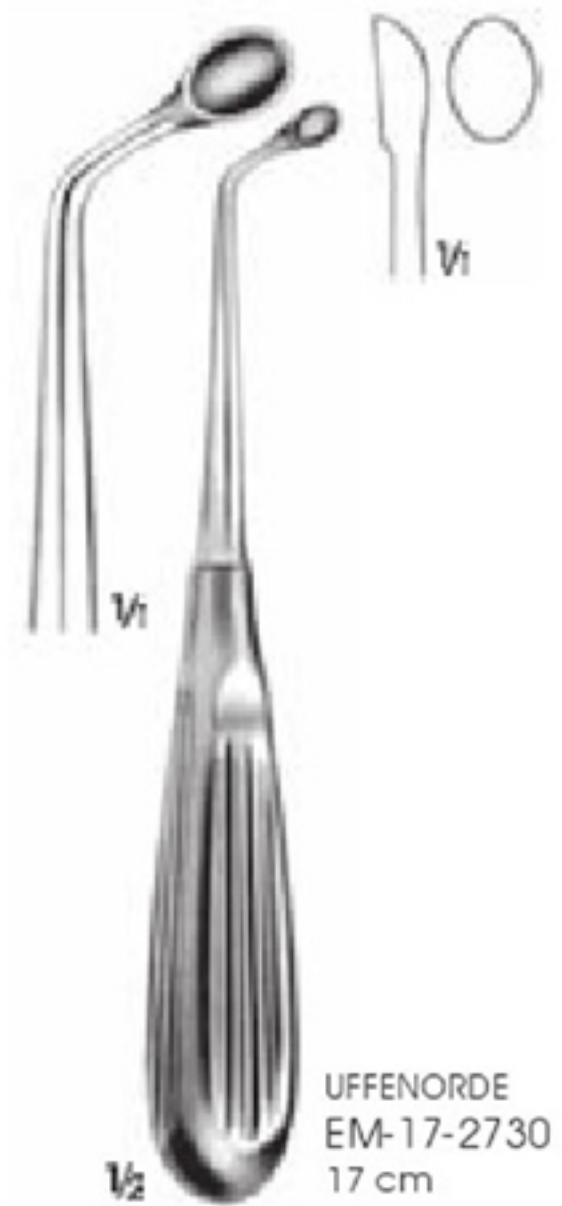
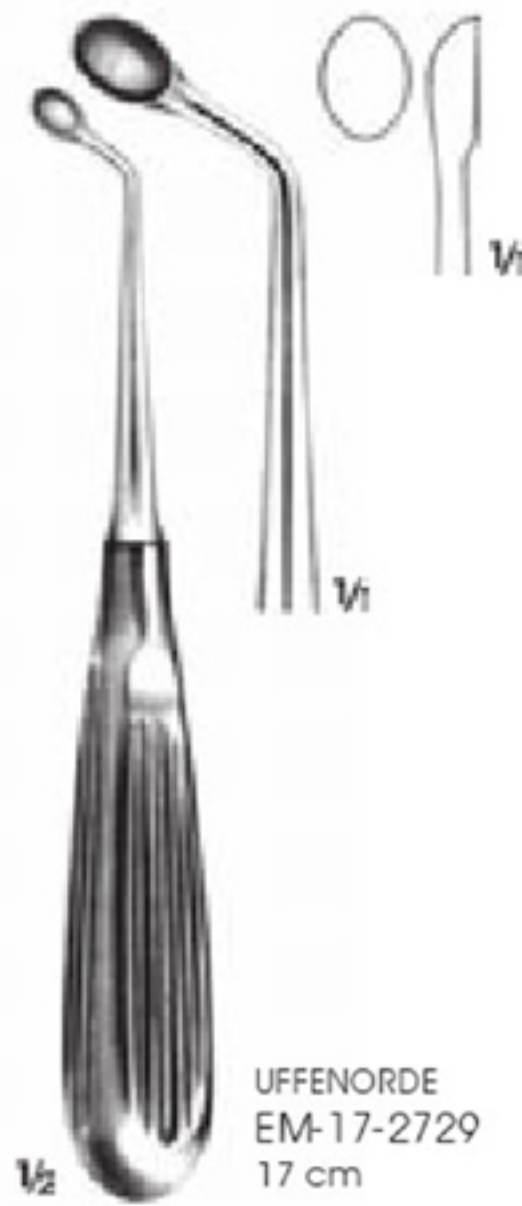
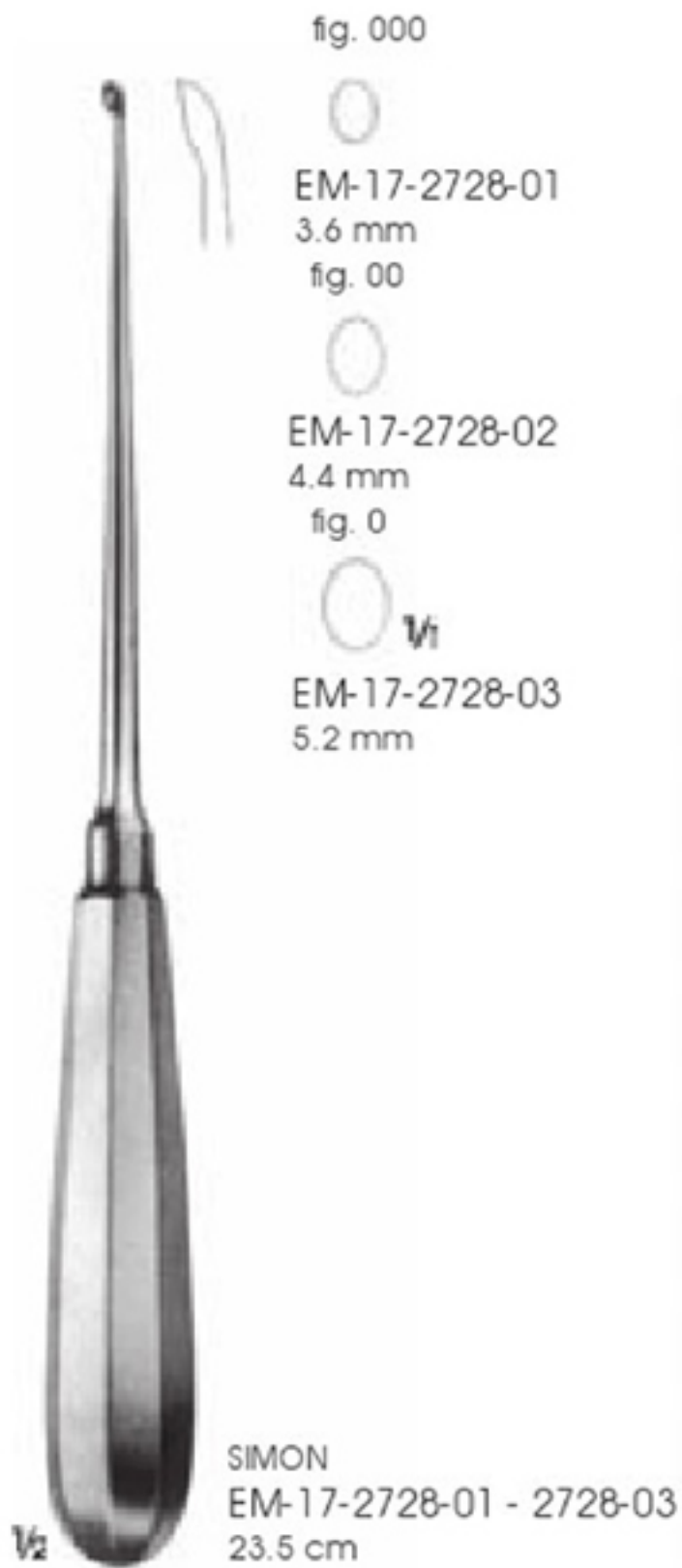
EM-17-2722-01	EM-17-2722-02	EM-17-2722-03	EM-17-2722-04	EM-17-2722-05	EM-17-2722-06	EM-17-2722-07	EM-17-2722-08	EM-17-2722-09
1.8 mm	2.2 mm	3.5 mm	4.0 mm	4.5 mm	5.5 mm	7.2 mm	8.5 mm	10.5 mm

EM-17-2723-01	EM-17-2723-02	EM-17-2723-03	EM-17-2723-04	EM-17-2723-05	EM-17-2723-06	EM-17-2723-07	EM-17-2723-08	EM-17-2723-09
1.8 mm	2.2 mm	3.5 mm	4.0 mm	4.5 mm	5.5 mm	7.2 mm	8.5 mm	10.5 mm

EM-17-2724-01	EM-17-2724-02	EM-17-2724-03	EM-17-2724-04	EM-17-2724-05	EM-17-2724-06	EM-17-2724-07	EM-17-2724-08	EM-17-2724-09
1.8 mm	2.2 mm	3.5 mm	4.0 mm	4.5 mm	5.5 mm	7.2 mm	8.5 mm	10.5 mm

EM-17-2725-01	EM-17-2725-02	EM-17-2725-03	EM-17-2725-04	EM-17-2725-05	EM-17-2725-06	EM-17-2725-07	EM-17-2725-08	EM-17-2725-09
1.8 mm	2.2 mm	3.5 mm	4.0 mm	4.5 mm	5.5 mm	7.2 mm	8.5 mm	10.5 mm







EM-17-2731-01 - 2732-10
21.5 cm

		0000	000	00	0	1
Forward Straight		0	0	0	0	0
		EM-17-2731-01	EM-17-2731-02	EM-17-2731-03	EM-17-2731-04	EM-17-2731-05
		0000	000	00	0	1
Forward Angle		0	0	0	0	0
		EM-17-2732-01	EM-17-2732-02	EM-17-2732-03	EM-17-2732-04	EM-17-2732-05
		0000	000	00	0	1
Backward Straight		0	0	0	0	0
		EM-17-2731-06	EM-17-2731-07	EM-17-2731-08	EM-17-2731-09	EM-17-2731-10
		0000	000	00	0	1
Backward Angle		0	0	0	0	0
		EM-17-2732-06	EM-17-2732-07	EM-17-2732-08	EM-17-2732-09	EM-17-2732-10



EM-17-2733-01 - 2734-10
24 cm

		0000	000	00	0	1
Forward Straight		0	0	0	0	0
		EM-17-2733-01	EM-17-2733-02	EM-17-2733-03	EM-17-2733-04	EM-17-2733-05
		0000	000	00	0	1
Forward Angle		0	0	0	0	0
		EM-17-2734-01	EM-17-2734-02	EM-17-2734-03	EM-17-2734-04	EM-17-2734-05
		0000	000	00	0	1
Backward Straight		0	0	0	0	0
		EM-17-2733-06	EM-17-2733-07	EM-17-2733-08	EM-17-2733-09	EM-17-2733-10
		0000	000	00	0	1
Backward Angle		0	0	0	0	0
		EM-17-2734-06	EM-17-2734-07	EM-17-2734-08	EM-17-2734-09	EM-17-2734-10



Backward
Straight



0



1



2



EM-17-2735-01 EM-17-2735-02 EM-17-2735-03

Backward
Angle



0



1



2



EM-17-2736-01 EM-17-2736-02 EM-17-2736-03

Backward
Down



0



1



2



Vt

EM-17-2737-01 EM-17-2737-02 EM-17-2737-03

EM-17-2735-01 - 2737-03
24 cm



Forward
Straight



0



1



2



EM-17-2735-04 EM-17-2735-05 EM-17-2735-06

Forward
Angle



0



1



2



EM-17-2736-04 EM-17-2736-05 EM-17-2736-06

Forward
Down



0



1



2



Vt

EM-17-2737-04 EM-17-2737-05 EM-17-2737-06

EM-17-2735-04 - 2737-06
24 cm

Can be sterilized in a steam sterilizer up to 143°



CASPAR
EM-17-2738-01 - 2738-02
Toothed
27 cm



CASPAR
EM-17-2739-01 - 2739-02
Toothed
25 cm



CASPAR
EM-17-2740-01 - 2740-03
22 cm

Can be sterilized in a steam sterilizer up to 143°

	Fig.000		Fig.000
			
	EM-17-2741-01 3.6 mm		EM-17-2742-01 3.6 mm
	Fig.00		Fig.00
			
	EM-17-2741-02 4.4 mm		EM-17-2742-02 4.4 mm
	Fig.0		Fig.0
			
	EM-17-2741-03 5.2 mm		EM-17-2742-03 5.2 mm



1/2

CASPAR
EM-17-2741-01 - 2741-03
22 cm



1/2

CASPAR
EM-17-2742-01 - 2742-03
22 cm

	EM-17-2743-01 2.8 mm		EM-17-2744-01 2.8 mm
	EM-17-2743-02 3.6 mm		EM-17-2744-03 3.6 mm
	EM-17-2743-03 5.2 mm		EM-17-2744-03 5.2 mm
	 Vi		 Vi
	EM-17-2743-04 10 mm		EM-17-2744-04 10 mm



1/2

SYPERT
EM-17-2743-01 - 2743-04
38 cm



1/2

SYPERT
EM-17-2744-01 - 2744-04
38 cm

fig. 6

 EM-17-2745-06
 14.5 mm

fig. 5

 EM-17-2745-05
 13 mm

fig. 4

 EM-17-2745-04
 11.5 mm

fig. 3

 EM-17-2745-03
 10 mm

fig. 2

 EM-17-2745-02
 8.5 mm

fig. 1

 EM-17-2745-01
 6.8 mm

$\frac{1}{2}$

 SIMON
 EM-17-2745-01 - 2745-06
 24 cm

fig. 6

 EM-17-2746-06
 14.5 mm

fig. 5

 EM-17-2746-05
 13 mm

fig. 4

 EM-17-2746-04
 11.5 mm

fig. 3

 EM-17-2746-03
 10 mm

fig. 2

 EM-17-2746-02
 8.5 mm

fig. 1

 EM-17-2746-01
 6.8 mm

$\frac{1}{2}$

 SCHRÖDER
 EM-17-2746-01 - 2746-06
 31 cm

EM-17-2747-05
 14 mm

EM-17-2747-04
 12 mm

EM-17-2747-03
 10 mm

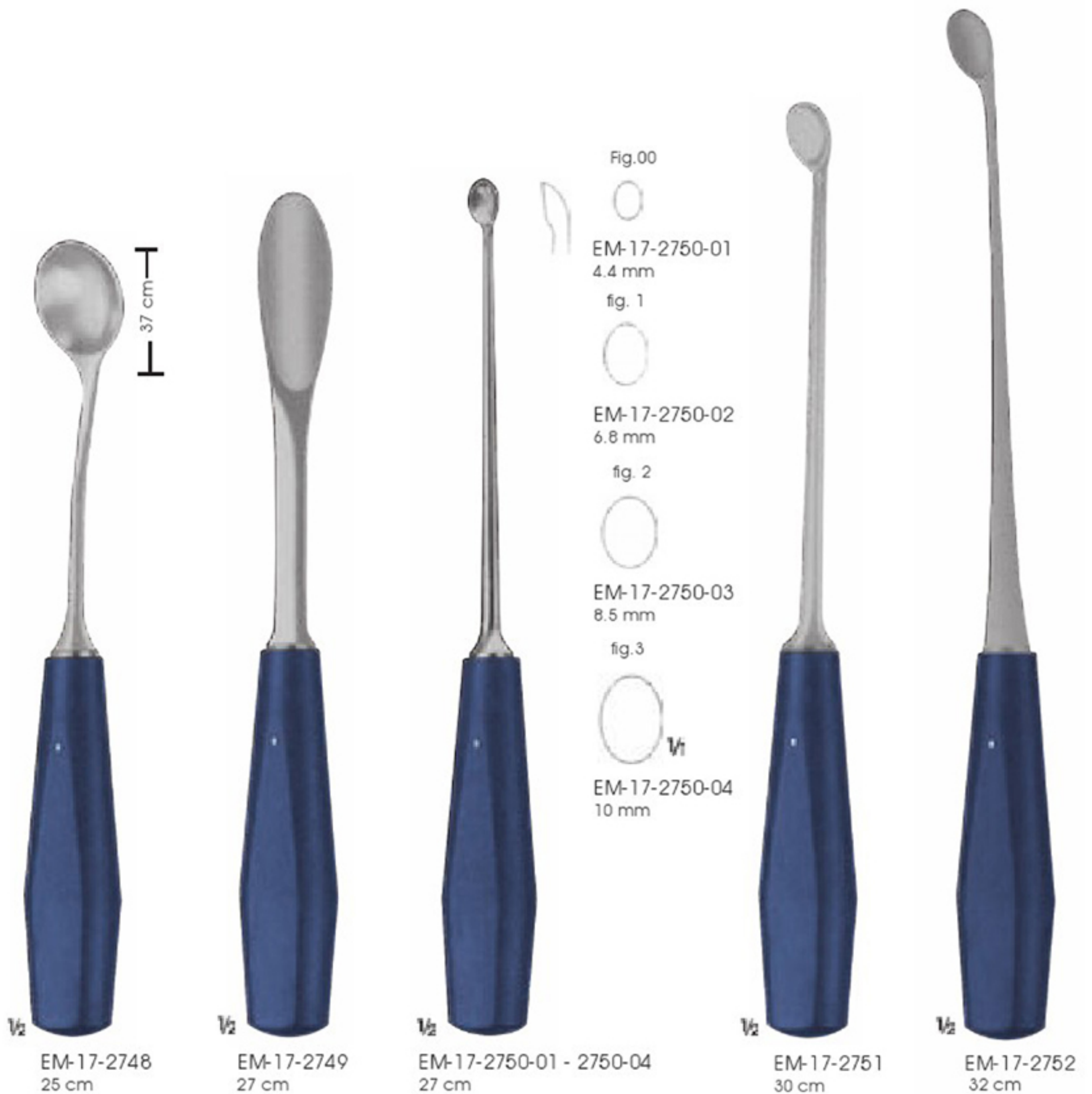
EM-17-2747-02
 8 mm

EM-17-2747-01
 6 mm

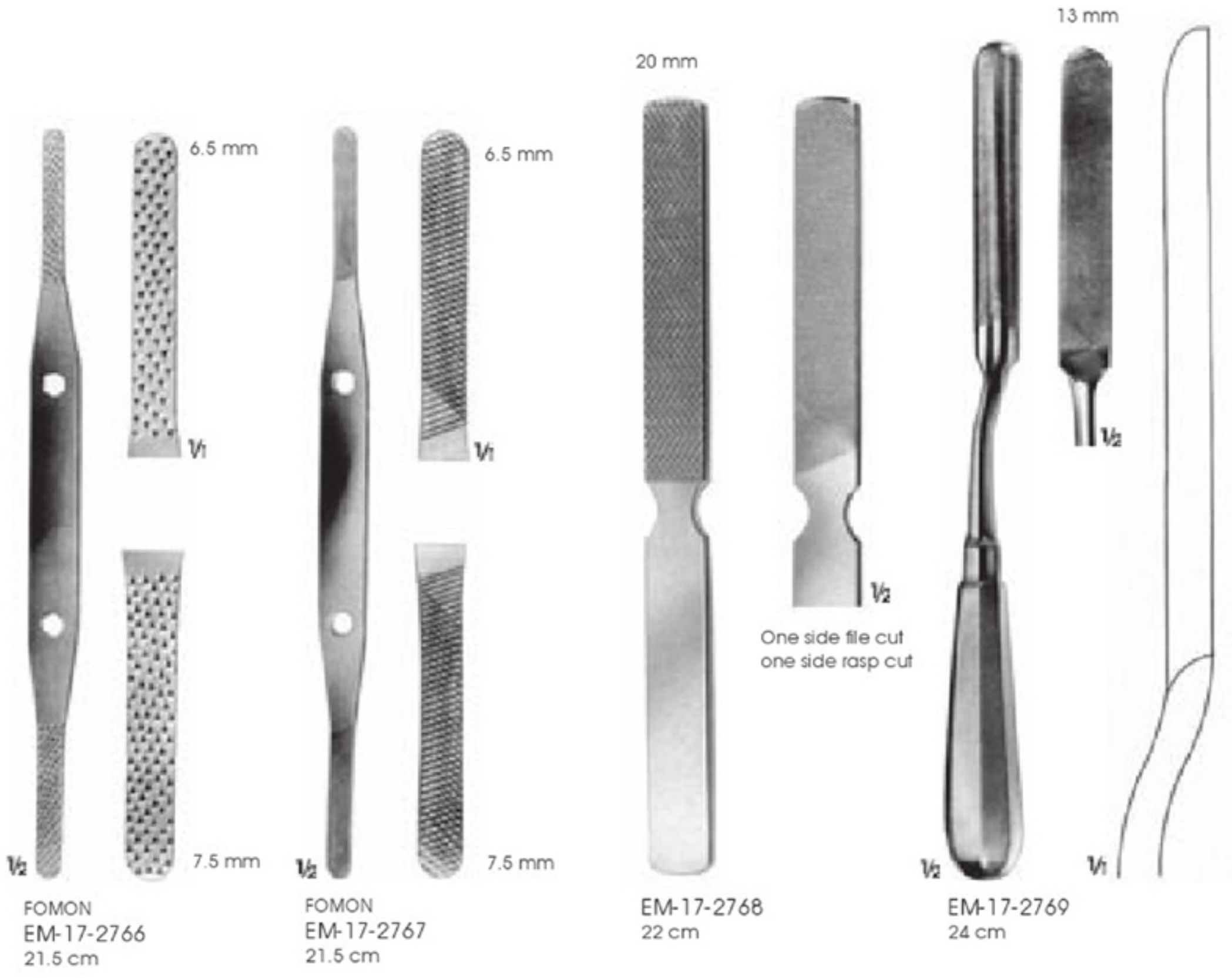
$\frac{1}{2}$

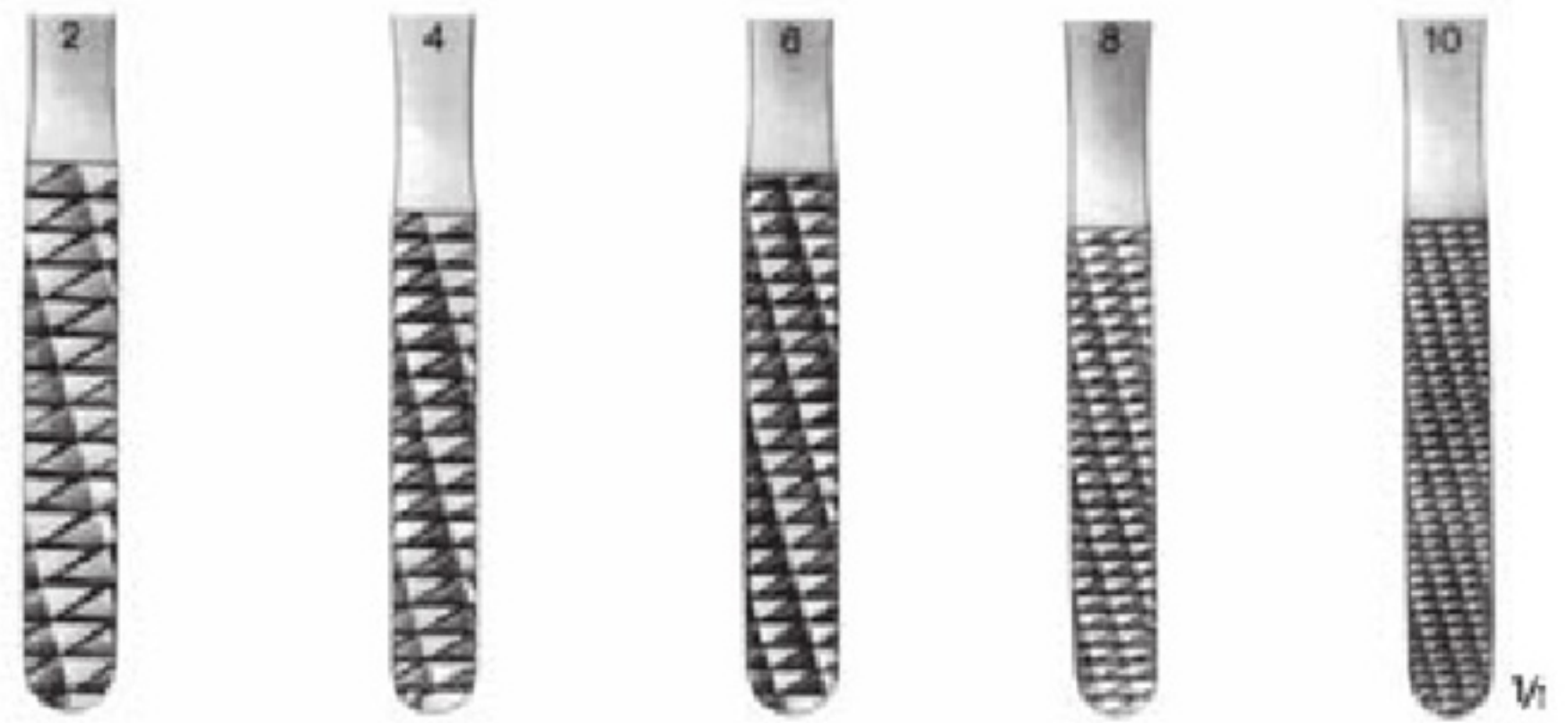
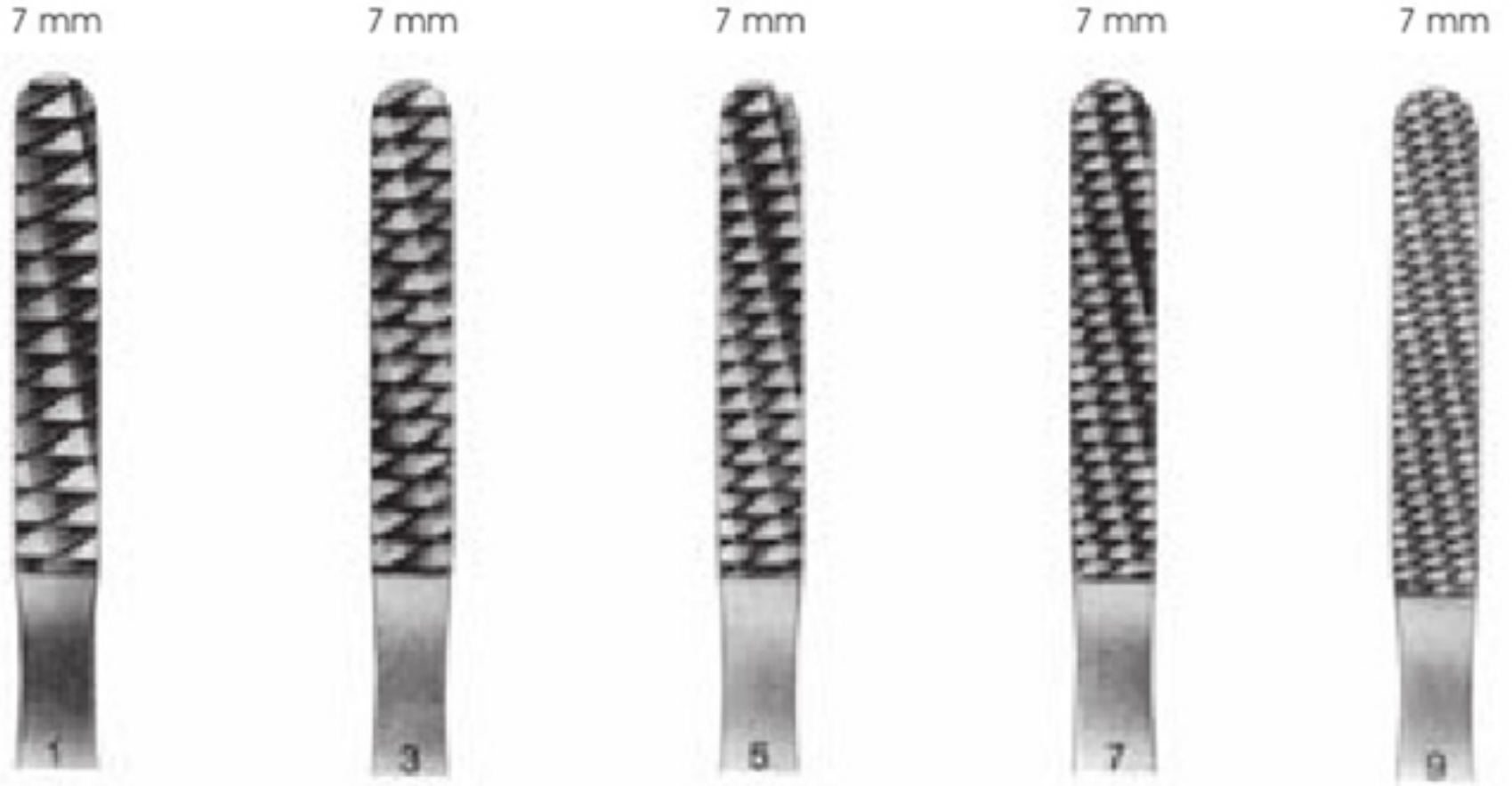
 GOURDET
 EM-17-2747-01 - 2747-05
 Künt/Blunt
 28 cm

Can be sterilized in a steam sterilizer up to 143°









Diş
Teeth

EM-17-2770-01
12/14

EM-17-2770-02
16/20

EM-17-2770-03
24/30

EM-17-2770-04
36/44

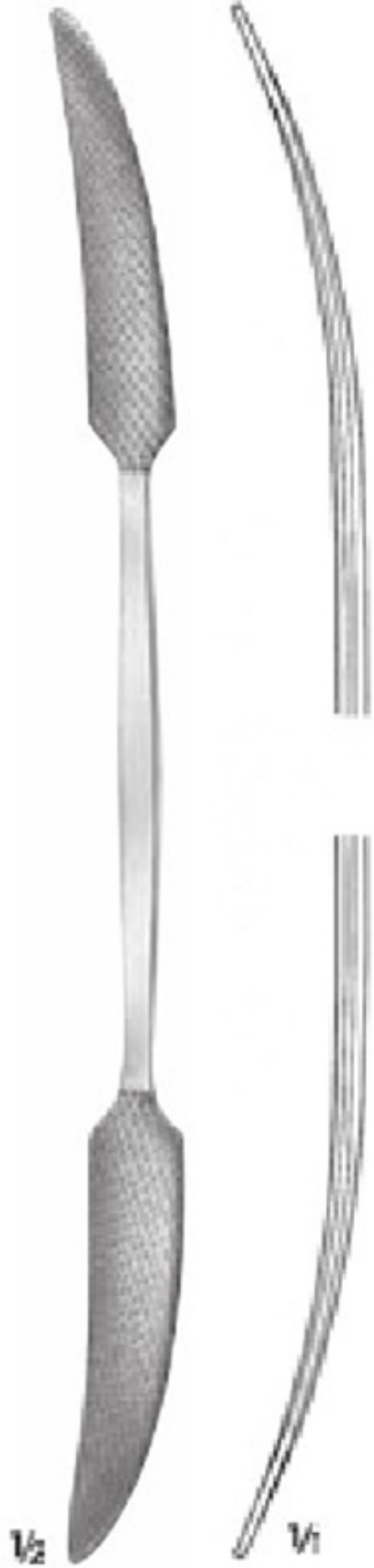
EM-17-2770-05
52/62



1/2

EM-17-2770-01 - 2770-05
20.5 cm

18 mm



20 mm
PUTTI
EM-17-2771
27 cm

20 mm



EM-17-2772
29.5 cm



PUTTI
EM-17-2773
30 cm