

Saw edge



Operating Scissor

Straight	Curved
54-001-14	54-002-14
14.5cm/5¾"	



Mayo

Straight	Curved
54-003-14	54-004-14
54-003-17	54-004-17
54-003-23	54-004-23
14.5cm/5¾"	17.0cm/6¾"
17.0cm/6¾"	23.0cm/9"



Mayo-Stille

Straight	Curved
54-005-15	54-006-15
54-005-17	54-006-17
15.0cm/6"	17.0cm/6¾"



Lexer

Straight	Curved
54-007-16	54-008-16
16cm/6¼"	



Baby-Metzenbaum

Straight	Curved
54-009-11	54-010-11
11.5cm/4½"	



Metzenbaum-Fine

Straight	Curved
54-011-14	54-012-14
14.5cm/5¾"	



Metzenbaum-Fine

Straight	Curved
54-013-18	54-014-18
54-013-20	54-014-20
54-013-23	54-014-23
18cm/7"	20cm/8"
23cm/9"	

Saw edge

**Sims**

Straight	Curved
54-015-20 20 cm/8"	54-016-20
54-015-23 23 cm/9"	54-016-23

**Siebold**

54-017-24
24 cm/9½"

**Jameson**

16-018-15 15 cm/6"
16-018-18 18 cm/7"

**Reynolds**

Straight	Curved
16-019-15 15 cm/6"	16-020-15
	15 cm/6"



Straight	Curved
54-021-11 11.5 cm/4½"	54-022-11



Straight	Curved
54-023-11 11.5 cm/4½"	54-024-11

**Plastic Surgery**

Straight	Curved
54-025-12 12 cm/4¾"	54-026-12

**Wagner**

Straight	Curved
54-027-12 12 cm/4¾"	54-028-12

Saw Edge



54-029-11
11.5 cm/4½"



54-030-14
14cm/5½"



Reynolds
54-031-13
13cm/5"

Endarterectomy Scissors



Potts-Smith
19cm/7½"



25°
54-032-19



45°
54-033-19



60°
54-034-19



54-035-17
17cm/6¾"



Lister
 54-036-14 14.5cm/5³/₄"
 54-036-18 18cm/7"
 54-036-20 20cm/8"



Braun-Stadler
 54-037-14 14.5cm/5³/₄"
 54-037-22 22cm/8³/₄"



Stevens
 Straight 54-038-11 11.5cm/4¹/₂"
 Curved 54-039-11

Saw edge



Heymann
 54-040-18
 18cm/7"



Fomon
 54-041-13
 13cm/5"



Fomon
 54-042-13
 13cm/5"



Cottle
 54-043-16
 16cm/6¹/₄"



Straight

Standard
Fig. 1

10.0	cm/4"
11.5	cm/4½"
13.0	cm/5"
14.5	cm/5¾"
15.5	cm/6"
16.0	cm/6¼"
18.0	cm/7"
20.0	cm/8"

54-044-10
54-044-11
54-044-13
54-044-14
54-044-15
54-044-16
54-044-18
54-044-20



Straight

Standard
Fig. 2

54-045-10
54-045-11
54-045-13
54-045-14
54-045-15
54-045-16
54-045-18
54-045-20



Straight

Standard
Fig. 3

54-046-10
54-046-11
54-046-13
54-046-14
54-046-15
54-046-16
54-046-18
54-046-20

TC



Straight

Standard
14.5cm/5¾"

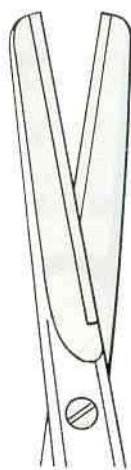


Fig. 1
54-047-14

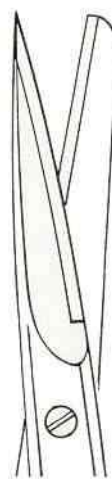


Fig. 2
54-048-14

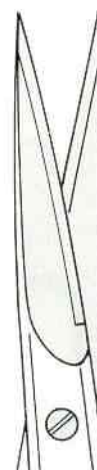


Fig. 3
54-049-14



Curved

Standard
Fig. 1

54-050-10
54-050-11
54-050-13
54-050-14
54-050-15
54-050-16
54-050-18
54-050-20



Curved

Standard
Fig. 2

54-051-10
54-051-11
54-051-13
54-051-14
54-051-15
54-051-16
54-051-18
54-051-20

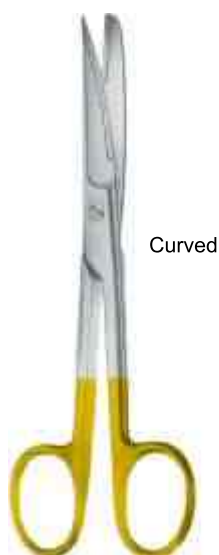


Curved

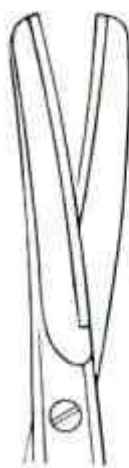
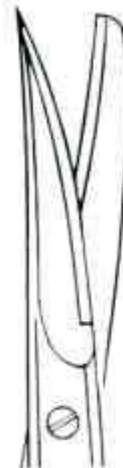
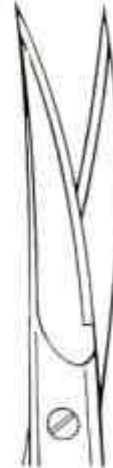
Standard
Fig. 3

54-052-10
54-052-11
54-052-13
54-052-14
54-052-15
54-052-16
54-052-18
54-052-20

10.0	cm/4"
11.5	cm/4½"
13.0	cm/5"
14.5	cm/5¾"
15.5	cm/6"
16.0	cm/6¼"
18.0	cm/7"
20.0	cm/8"



Curved

Standard
14.5cm/5¾"Fig. 1
54-053-14Fig. 2
54-054-14Fig. 3
54-055-14

TC



Grazil

54-056-13	13.0 cm/5"	54-057-13
54-056-14	14.5 cm/5 3/4"	54-057-14
Straight		



Grazil

54-058-13	13.0 cm/5"	54-059-13
54-058-14	14.5 cm/5 3/4"	54-059-14
Curved		



Straight

54-060-14

Deaver

14.5cm/5 3/4"



Curved

54-061-14



Straight

54-062-15

Mixer

15.5cm/6"



Curved

54-063-15



Lexer
Straight
54-064-16
16 cm/6¼"



Lexer
Curved
54-065-16
16 cm/6¼"



Lexer
Straight
54-066-16
16 cm/6¼"



Lexer
Curved
54-067-16
16 cm/6¼"

TC

Lexer-Fine
Straight
54-068-16
16 cm/6¼"



Lexer-Fine
Curved
54-069-16
16 cm/6¼"



Lexer-Fine
Straight
54-070-16
16 cm/6¼"



Lexer-Fine
Curved
54-071-16
16 cm/6¼"

TC

Incision Scissors



54-072-13 13.0 cm/5 $\frac{1}{4}$ "
54-072-14 14.5 cm/5 $\frac{3}{4}$ "



54-073-15
15.5 cm/6"



Richter
54-074-14
14.5 cm/5 $\frac{3}{4}$ "



Richter
54-075-14
14.5 cm/5 $\frac{3}{4}$ "



Fergusson
54-076-18
18 cm/7"



New Suture
54-077-14
14.5 cm/5 $\frac{3}{4}$ "

TC



Mayo
Straight

54-078-14 14.5 cm/5 ³/₄"
54-078-15 15.0 cm/6"
54-078-17 17.0 cm/6 ³/₄"
54-078-19 19.0 cm/7 ¹/₂"
54-078-23 23.0 cm/9"



Mayo
Curved

54-079-14 14.5 cm/5 ³/₄"
54-079-15 15.0 cm/6"
54-079-17 17.0 cm/6 ³/₄"
54-079-19 19.0 cm/7 ¹/₂"
54-079-23 23.0 cm/9"



Mayo
Straight

54-080-14 14.5 cm/5 ³/₄"
54-080-18 18.0 cm/7"
54-080-23 23.0 cm/9"



Mayo
Curved

54-081-14 14.5 cm/5 ³/₄"
54-081-18 18.0 cm/7"
54-081-23 23.0 cm/9"

TC



Mayo-Stille
Straight

54-082-15 15 cm/6"
54-082-17 17 cm/6 ³/₄"
54-082-19 19 cm/7 ¹/₂"
54-082-21 21 cm/8 ¹/₄"



Mayo-Stille
Curved

54-083-15 15 cm/6"
54-083-17 17 cm/6 ³/₄"
54-083-19 19 cm/7 ¹/₂"
54-083-21 21 cm/8 ¹/₄"



Mayo-Stille
Straight

54-084-15 15 cm/6"
54-084-17 17 cm/6 ³/₄"



Mayo-Stille
Curved

54-085-15 15 cm/6"
54-085-17 17 cm/6 ³/₄"



Straight

Mayo-Noble
54-086-17
17 cm/6¾"



Curved

Mayo-Noble
54-087-17
17 cm/6¾"



Straight

Baby-Metzenbaum
54-088-11
11.5 cm/4½"



Curved

Baby-Metzenbaum
54-089-11
11.5 cm/4½"



Metzenbaum-Fine
54-090-14
14.5 cm/5¾"



Metzenbaum-Fine
54-091-14
14.5 cm/5¾"



Metzenbaum-Fine
54-092-14
14.5 cm/5¾"



Metzenbaum-Fine
54-093-14
14.5 cm/5¾"

Straight



Fig 1

Metzenbaum
54-094-14
14.5 cm/5¾"



Fig 2

Metzenbaum
54-095-14
14.5 cm/5¾"

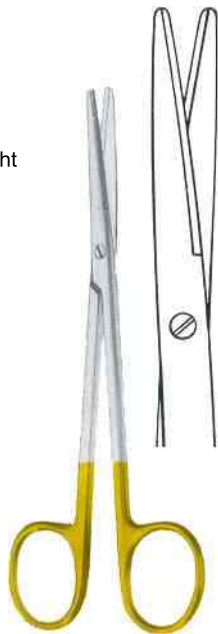


Fig 3

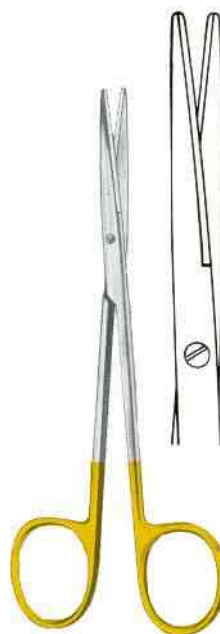
Metzenbaum
54-096-14
14.5 cm/5¾"

TC

Straight



Metzenbaum
54-097-14
14.5 cm/5¾"



Metzenbaum-Fine
54-098-14
14.5 cm/5¾"



Metzenbaum-Fine
54-099-14
14.5 cm/5¾"

Curved



Fig. 1
Metzenbaum
54-100-14
14.5 cm/5 $\frac{3}{4}$ "



Fig. 2
Metzenbaum
54-101-14
14.5 cm/5 $\frac{3}{4}$ "



Fig. 3
Metzenbaum
54-102-14
14.5 cm/5 $\frac{3}{4}$ "

TC

Curved



Metzenbaum
54-103-14
14.5 cm/5 $\frac{3}{4}$ "



Metzenbaum-Fine
54-104-14
14.5 cm/5 $\frac{3}{4}$ "



Metzenbaum-Fine
54-105-14
14.5 cm/5 $\frac{3}{4}$ "

Straight

**Metzenbaum-Fine**

18 cm/7"	54-107-18
20 cm/8"	54-107-20
23 cm/9"	54-107-23
25 cm/10"	54-107-25
28 cm/11"	54-107-28
30 cm/12"	54-107-30

**Metzenbaum**

54-108-18
54-108-20
54-108-23
54-108-25
54-108-28
54-108-30

**Metzenbaum**

54-109-18
54-109-20
54-109-23
54-109-25
54-109-28
54-109-30

**Metzenbaum**

54-110-18
54-110-20
54-110-23
54-110-25
54-110-28
54-110-30

TC
 Straight
**Metzenbaum**

18 cm/7"	54-111-18
20 cm/8"	54-111-20
23 cm/9"	54-111-23
25 cm/10"	54-111-25
28 cm/11"	54-111-28
30 cm/12"	54-111-30

**Metzenbaum-Fine**

54-112-18
54-112-20
54-112-23
54-112-25
54-112-28
54-112-30

**Metzenbaum-Fine**

54-113-18
54-113-20
54-113-23
54-113-25
54-113-28
54-113-30

Curved



Metzenbaum-Fine

18 cm/7"	54-114-18
20 cm/8"	54-114-20
23 cm/9"	54-114-23
25 cm/10"	54-114-25
28 cm/11"	54-114-28
30 cm/12"	54-114-30



Metzenbaum

54-115-18
54-115-20
54-115-23
54-115-25
54-115-28
54-115-30



Metzenbaum

54-116-18
54-116-20
54-116-23
54-116-25
54-116-28
54-116-30



Metzenbaum

54-117-18
54-117-20
54-117-23
54-117-25
54-117-28
54-117-30

TC

Curved



Metzenbaum

18 cm/7"	54-118-18
20 cm/8"	54-118-20
23 cm/9"	54-118-23
25 cm/10"	54-118-25
28 cm/11"	54-118-28
30 cm/12"	54-118-30



Metzenbaum-Fine

54-119-18
54-119-20
54-119-23
54-119-25
54-119-28
54-119-30



Metzenbaum-Fine

54-120-18
54-120-20
54-120-23
54-120-25
54-120-28
54-120-30



Sims
54-121-20 20 cm/8"
54-121-23 23 cm/9"



Straight
54-122-20 20 cm/8" 54-123-20
54-122-23 23 cm/9" 54-123-23



Sims
54-124-20 20 cm/8"
54-124-23 23 cm/9"



Curved
54-125-20 20 cm/8" 54-126-20
54-125-23 23 cm/9" 54-126-23

TC



Sims
54-127-20 20 cm/8"
54-127-23 23 cm/9"



Wertheim
54-128-14 14.5 cm/5 3/4"
54-128-19 19.5 cm/7 3/4"
54-128-22 22.5 cm/9"



Curved

Dubois
54-129-27 27 cm/10 1/2"



Dubois
54-130-27 27 cm/10 1/2"



Straight

Doyen
54-131-16 16 cm/6 1/4"
54-131-18 18 cm/7"



Curved

Doyen
54-132-16 16 cm/6 1/4"
54-132-18 18 cm/7"



Kelly
54-133-16 16 cm/6 1/4"
54-133-18 18 cm/7"



Kelly
54-134-16 16 cm/6 1/4"
54-134-18 18 cm/7"



Fig. 1
54-135-12



Fig. 2
54-136-12

Straight

12cm/4¾"



Fig. 3
54-137-12



Fig. 1
54-138-12



Fig. 2
54-139-12

Curved

12cm/4¾"



Fig. 3
54-140-12

Saw Edge



Wagner
12cm/4¾"



Fig. 1
54-141-12



Fig. 2
54-142-12



Fig. 3
54-143-12



Fig. 4
54-144-12

Curved



Fig. 1
54-145-12



Fig. 2
54-146-12



Fig. 3
54-147-12



Fig. 4
54-148-12



54-149-12
11.5cm/4½"

Straight



54-150-12
11.5cm/4½"

Curved



Straight

Brophy (Sullivan)
54-151-14

14.5 cm/5¾"



Curved

54-152-14



Straight

Reynolds
54-153-15
54-153-18

15 cm/6"
18 cm/7"



Curved

54-154-15
54-154-18

Enucleation Scissors



Jameson
54-155-15
15cm/6"



54-156-12



54-157-12



Landolt
12.5cm/5"

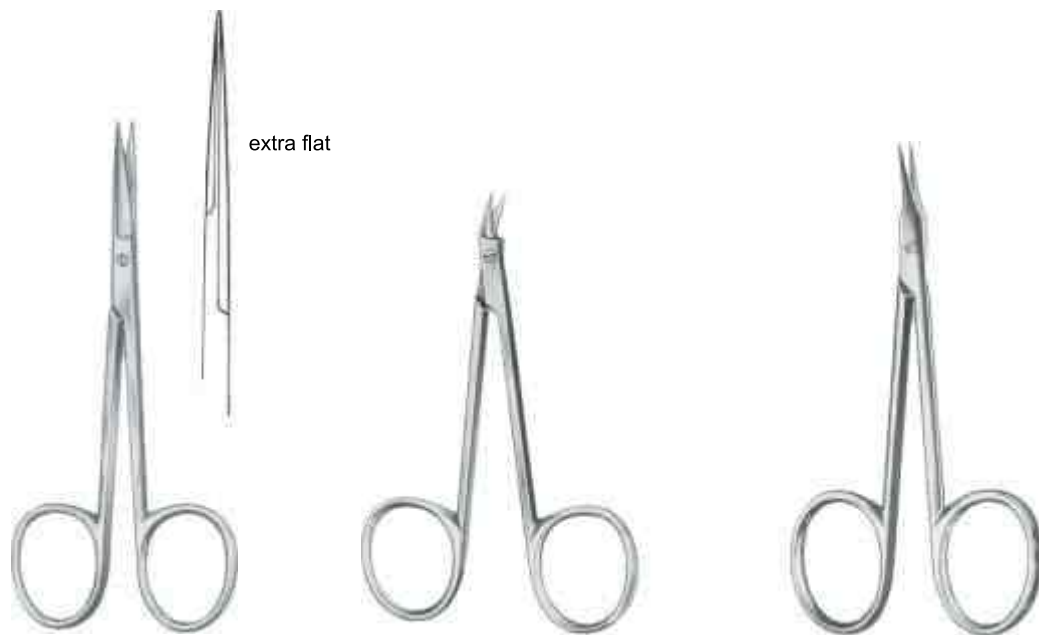
54-158-12



54-159-12



					Standard	
9.0 cm/3½"	54-160-09	54-161-09	54-162-09	54-163-09		54-164-09
10.5 cm/4¼"	54-160-10	54-161-10	54-162-10	54-163-10		54-164-10
11.5 cm/4½"	54-160-11	54-161-11	54-162-11	54-163-11		54-164-11



54-165-10
10cm/4"

54-166-09
9cm/3½"

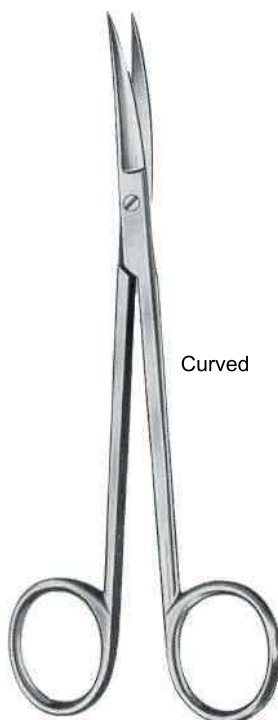
Walton
54-167-10
10cm/4"



Straight

54-168-14

Sanvenero
14.5cm/5¾"



Curved

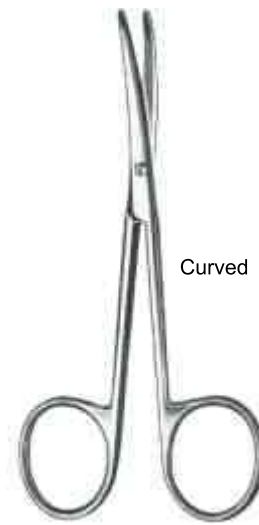
54-169-14



Straight

54-170-10

Baby-Lexer (Knapp)
10cm/4"



Curved

54-171-10



Straight
54-172-13

13cm/5"



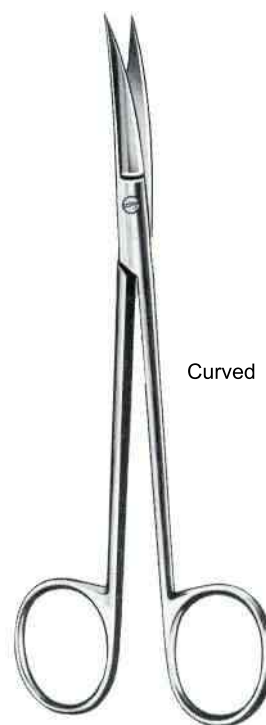
Curved
54-173-13



Straight

54-174-14

Joseph
14cm/5½"



Curved

54-175-14



Kilner (Ragnell)
54-176-12 12cm/4 $\frac{3}{4}$ "
54-176-13 13cm/5"
54-176-15 15cm/6"



54-177-14
14.5cm/5 $\frac{3}{4}$ "

Coronary Scissors



54-178-11
11.5cm/4 $\frac{1}{2}$ "



Potts-Smith
54-179-19
19.5cm/7 $\frac{3}{4}$ "



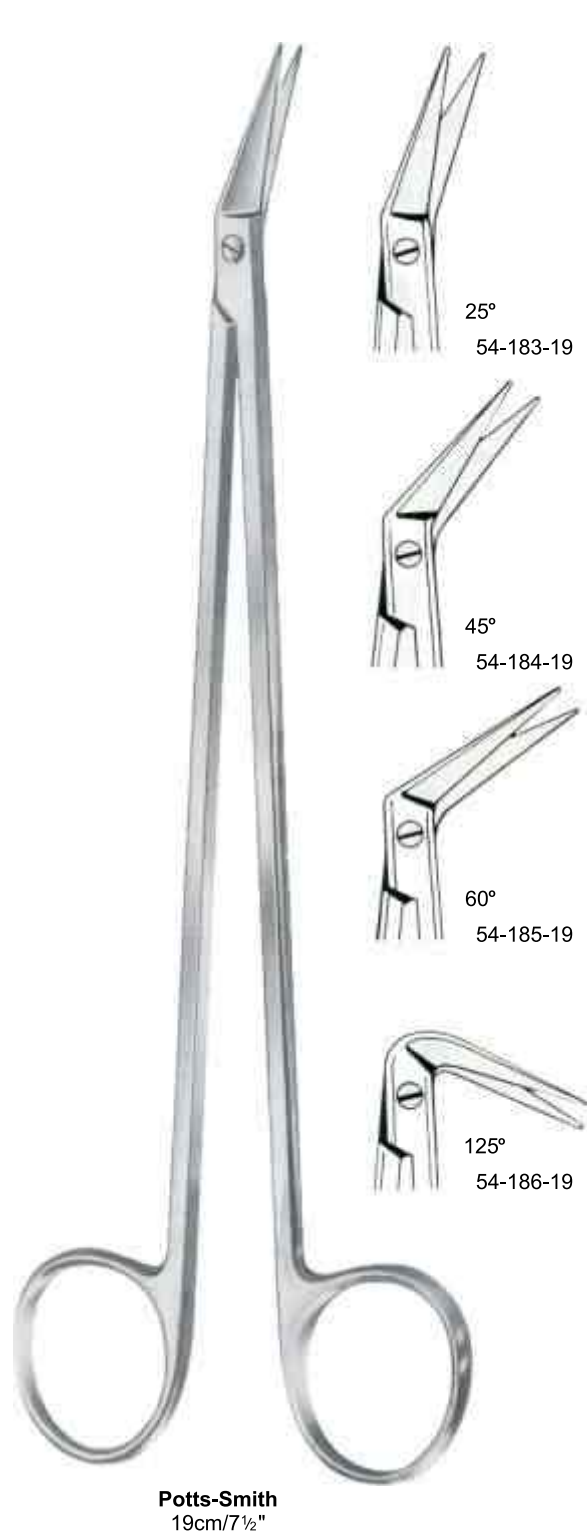
De Bakey
54-180-15
15.5cm/6"



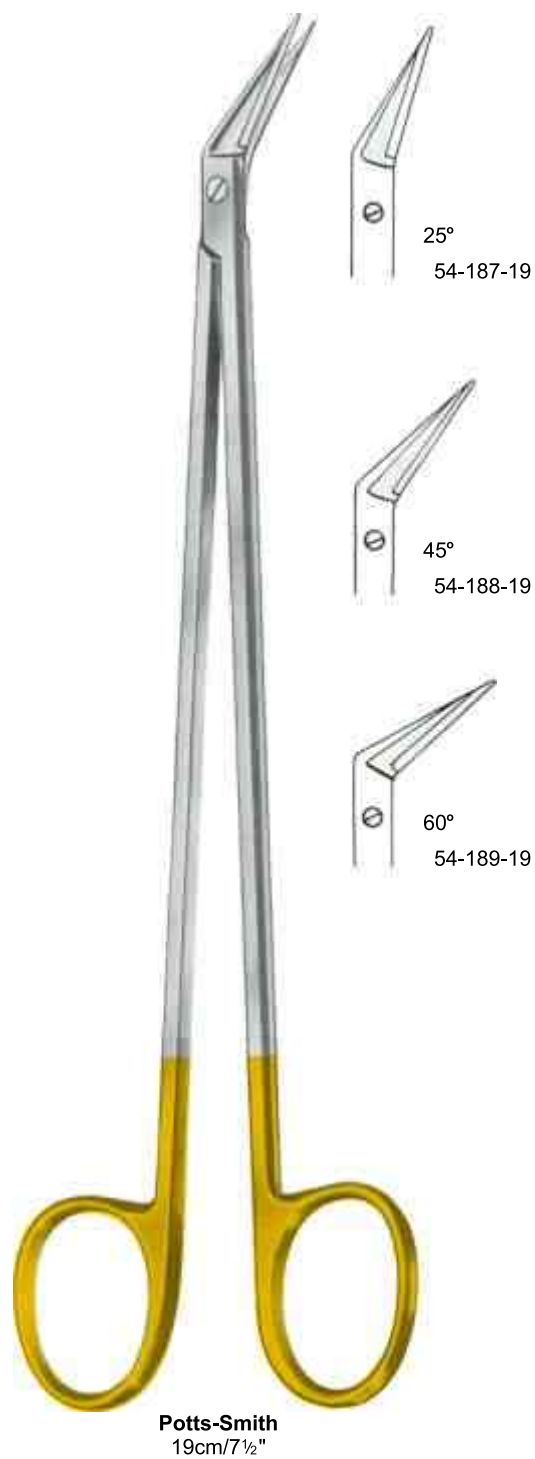
De Bakey
54-181-15
15.5cm/6"



Favaloro
54-182-15
15cm/6"



TC



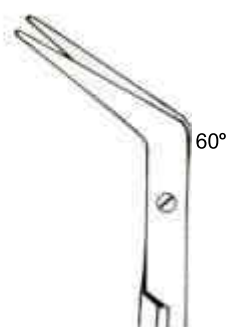
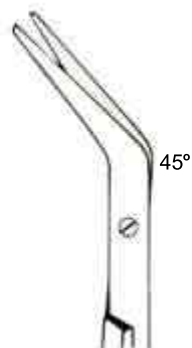
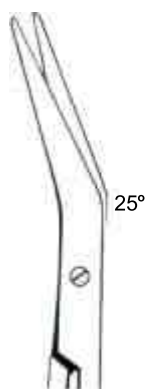


Saw Edge

Martin-Cartilage
54-190-20
20cm/8"**McIndoe**
54-191-19
19cm/7½"**Potts-Smith**
54-192-19
19cm/7½"**Satinsky**
54-193-24
24.5cm/10"**Klingenberg-Loth**
54-194-23
23cm/9"



De Bakey
18cm/7"

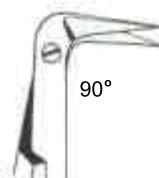


cm	In			
16.0cm	6¼"	54-195-16	54-196-16	54-197-16
23.0cm	9"	54-195-23	54-196-23	54-197-23
28.0cm	11"	54-195-28	54-196-28	54-197-28



Baby-Hegemann
13.5cm/5¼"

Hegemann (Diethrich)
16cm/6¼"
19cm/7½"



cm	In					
13.0cm	5¼"	54-198-13	54-199-13	54-200-13	54-201-13	54-202-13
16.0cm	6¼"	54-198-16	54-199-16	54-200-16	54-201-16	54-202-16
19.0cm	7½"	54-198-19	54-199-19	54-200-19	54-201-19	54-202-19



Hegemann (Diethrich)
54-203-19
19cm/7½"



18cm/7"

25°



54-204-18

45°



54-205-18

60°



54-206-18

90°



54-207-18

125°



54-208-18

25°



54-209-18

45°



54-210-18

60°



54-211-18

90°



54-212-18

125°



54-213-18

Nerve Dissecting Scissors



54-214-15
15cm/6"

Tonsil Scissors



Bottcher
54-215-18
18cm/7"



Prince
54-216-17
17.5cm/7"

Arteriotomy Scissors



Tonnis-Adson-Fine
54-217-17
17.5cm/7"

Straight



Tonnis
54-218-18
18cm/7"

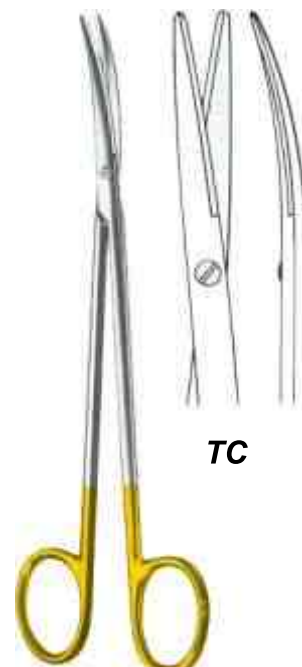
Curved



Tonnis
54-219-18
18cm/7"



Tonnis-Adson
54-220-17
17.5cm/7"



TC

Tonnis-Adson
54-221-17
17.5cm/7"

Tonsil Scissors**Good**
54-222-19
19 cm/7½"**Lobectomy Scissors****Crafoord**
54-223-30
30 cm/12"**Finochietto**
54-224-27
27 cm/10½"**Enterotomy Scissors**54-225-21
21 cm/8¼"54-226-21
21 cm/8¼"54-227-21
21 cm/8¼"



Busch
54-228-13 13 cm/5"
54-228-16 16 cm/6 ¹/₄"



Schumacher
54-229-16
16 cm/6 ¹/₄"



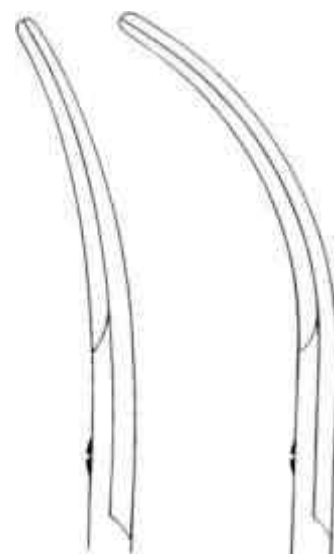
Mod. USA
54-230-10
10.5 cm/4 ¹/₄"



Braun-Stadler
54-231-14
14 cm/5 ¹/₂"



Braun-Stadler
54-232-22
22 cm/8 ¹/₂"



54-233-23
23 cm/9"

54-234-23
23 cm/9"

TC



Heymann
54-235-18
18 cm/7"



Heymann
54-236-19
19.5 cm/7¾"



Knight
54-237-18
18 cm/7"



Fomon
54-238-13
13 cm/5"



Fomon
54-239-13
13.5 cm/5¼"



Fomon
54-240-13
13.5 cm/5¼"



Cottle
54-241-16
16 cm/6¼"



Halle
54-242-19
19 cm/7¼"



Strully
54-243-22 22 cm/8¾" 54-244-22



Dandy
54-245-22
17 cm/6¾"



Trigeminal Scissors

Olivecrona
54-246-15

TC



Universal
54-247-12
12 cm/4¾"



Goldman-Fox
Straight
54-248-13
13 cm/5"



Goldman-Fox
Curved
54-249-13
13 cm/5"



Fig. 1

Fig. 2

Fig. 3

Noyes

Fig.1 54-250-01
 Fig.2 54-250-02
 Fig.3 54-250-03
 12 cm/4¾"

**Noyes**

54-251-12
 12 cm/4¾"



54-252-01

54-252-02

Wecker

11.5 cm/4½"

**Barraquer**

54-253-05
 5.5 cm/2¼"



54-254-09
 9 cm/3½"



54-255-09



54-256-09



54-257-09



54-258-09



54-259-09



Straight

Vannas
54-260-08
8 cm/3¼"



Curved

Vannas
54-261-08
8 cm/3¼"



Angular

Vannas
54-262-08
8 cm/3¼"



Vannas
54-263-08
8 cm/3¼"



Straight

54-264-08
8.5 cm/3¼"



Curved

54-265-08
8.5 cm/3½"



Angular

54-266-08
8.5 cm/3½"



Angular

54-267-08
8.5 cm/3½"

Vannas Mod, Tubingen



54-268-10
10 cm/4"



54-269-10
10 cm/4"



Castroviejo
54-270-10
10 cm/4"



Castroviejo
54-271-10
10 cm/4"



Aebli
54-272-10
10 cm/4"



Castroviejo
54-273-10
10 cm/4"



Castroviejo
54-274-10
10 cm/4"



Troutman-Barraquer
54-275-10
10 cm/4"



Troutman-Barraquer
54-276-10
10 cm/4"



Troutman
54-277-10
10 cm/4"



Troutman
54-278-10
10 cm/4"



Katzin-Barraquer
54-279-10
10 cm/4"



Katzin-Barraquer
54-300-10
10 cm/4"



Katzin
54-301-11
11 cm/4"



Katzin
54-302-11
10 cm/4"



Westcott
54-303-11
11 cm/4½"



Westcott
54-304-11
11 cm/4½"



Westcott
54-305-11
11 cm/4½"



Castroviejo
54-306-10
10 cm/4"



Castroviejo
54-307-10
10 cm/4"



Castroviejo
54-308-11
11.5 cm/4½"



Castroviejo
54-309-11
11.5 cm/4½"



Troutmann-Castroviejo
54-310-10
10.5 cm/4¼"



Troutmann-Castroviejo
54-311-10
10.5 cm/4¼"



Straight
54-312-14
54-312-18

Curved
54-313-14
54-313-18

14.5 cm/5¾"
18.0 cm/7"



Straight

54-314-12	12.0 cm/4 3/4"
54-314-16	16.0 cm/6 1/4"
54-314-18	18.5 cm/7 1/4"



Curved

54-315-12	12.0 cm/4 3/4"
54-315-16	16.0 cm/6 1/4"
54-315-18	18.5 cm/7 1/4"

Vannas
Straight

54-316-12	12.0 cm/4 3/4"
54-316-16	16.0 cm/6 1/4"

Vannas
Curved

54-317-12	12.0 cm/4 3/4"
54-317-16	16.0 cm/6 1/4"

**Yasargil**

16.5cm/6½"
20.0cm/8"

20.0cm/8"

20.0cm/8"



Straight
54-318-16
54-318-20



Curved
54-319-16
54-319-20



Curved Downwards
54-320-20

Dissecting Scissors



Straight
54-321-20



Curved
54-322-20



Yasargil

22.5cm/9"
24.5cm/9¾"



Straight
54-323-22
54-323-24



Curved
54-324-22
54-324-24



Curved Downwards
54-325-22

22.5cm/9"

Dissecting Scissors



Straight
54-326-22



Curved
54-327-22

22.5cm/9"



Jacobson
18cm/7"

54-328-18



54-331-19

54-329-18



54-332-19

54-330-18



54-333-19



54-334-19



54-335-19



19cm/7 1/2"

Vein Scissors



Straight
54-336-12
12cm/4¾"



Curved
54-337-12
12cm/4¾"



Straight
54-338-12
12cm/4¾"



Curved
54-339-12
12cm/4¾"



Angled up
54-340-12
12cm/4¾"



Straight
54-341-13
13cm/5⅛"



Saw Edge



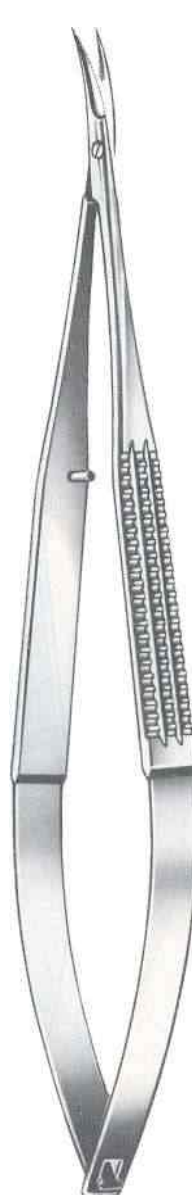
Straight
54-342-16
16cm/6¼"



Curved
54-343-16
16cm/6¼"



Straight
54-344-16
16cm/6¼"



Curved
54-345-16
16cm/6¼"



Millesi
Straight
54-346-16
16cm/6¼"



Millesi
Curved
54-347-16
16cm/6¼"



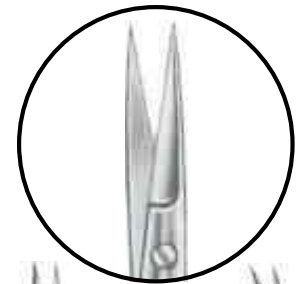
Straight
54-348-18
18.5cm/7¼"



Curved
54-349-18
18.5cm/7¼"



Angular
54-350-18
18.5cm/7¼"



Saw Edge



Straight
54-351-16
16cm/6¼"



Curved
54-352-16
16cm/6¼"



Straight
54-353-16
16cm/6¼"



Curved
54-354-16
16cm/6¼"



Straight
54-355-16
16cm/6¼"



Curved
54-356-16
16cm/6¼"



Straight
54-357-18
18.5cm/7¼"



Curved
54-358-18
18.5cm/7¼"



Angular
54-359-18
18.5cm/7¼"



Straight
54-360-23
23cm/9"

Dissecting Scissors



Straight
54-361-14
14.5cm/5¾"



Curved
54-362-14
14.5cm/5¾"



Curved
54-363-14
14.5cm/5¾"



TC



**Standard**

9.0 cm/3½"	54-378-09	54-379-09	54-380-09	54-381-09
10.5 cm/4¼"	54-378-10	54-379-10	54-380-10	54-381-10
11.5 cm/4½"	54-378-11	54-379-11	54-380-11	54-381-11

**Fine****Fine**

9.0cm/3¾"			54-384-09	54-385-09
10.5cm/4¼"	54-382-10	54-383-10	54-384-10	54-385-10
11.5cm/4½"	54-382-11	54-383-11	54-384-11	54-385-11



Straight
Fine

9.5 cm/3¾"	54-386-09
10.5 cm/4¼"	54-386-10
11.5 cm/4½"	54-386-11



Curved
Fine

54-387-09
54-387-10
54-387-11



Straight

54-388-10



Curved

10cm/4" 54-389-10

Tenotomy Scissors

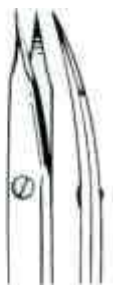


10.5cm/4¼"
11.5cm/4½"



Pointed

Straight
54-390-10
54-390-11



Curved

54-391-10
54-391-11



Blunt

Straight
54-392-10
54-392-11



Curved

54-393-10
54-393-11



Straight
54-394-08



Bonn
8cm/3¼"

Curved
54-395-08



Graefe
 54-396-10
 10.5cm/4¼"



Wilmer
 54-397-10
 10cm/4"



54-398-11



11.5cm/4½" 54-399-11

TC



Straight
 54-400-11

11.5cm/4½"



Curved
 54-401-11



La Grange
 54-402-11
 11.5cm/4½"



Chadwick
 54-403-11
 11cm/4½"

Neurosurgical Scissors



Straight

Curved

Potts-de Martel

Mills

54-404-11
54-404-13

11cm/4½"
13cm/5"

54-405-11
54-405-13

54-406-21
21cm/8¼"

54-407-21
21cm/8¼"



Dura Scissors

Schmieden-Taylor
54-408-14 14.5cm/5 ¾"
54-408-17 17.0cm/6 ¾"

Strully
54-409-22 22cm/8¾"

54-410-22

Dandy
54-411-17 17cm/6¾"



Littauer
54-412-14
14cm/5½"



Spencer
54-413-09
9cm/3½"



Spencer
54-414-10 10.5cm/4 ¼"
54-414-12 12.0cm/4 ¾"



Spencer-Fine
54-415-11 11.5cm/4 ½"
54-415-16 16cm/6 ¼"



Shortbent
54-416-09
9cm/3½"



Northbent
54-417-12
12.5cm/5 "



Spencer
54-418-11
11.5cm/4½"



Littler
54-419-11
11.5cm/4½"



Heath
54-420-15
15cm/6"



54-421-10
10cm/4"



Eiselsberg
54-422-11
11.5cm/4½"



Schoemaker-Loth
54-423-12
12.5cm/5"

Wire Cutting Scissors



Universal
54-424-12
12cm/4¾"

Saw Edge

**Universal**

Black	54-425-01
Blue	54-425-02
Red	54-425-03
Green	54-425-04

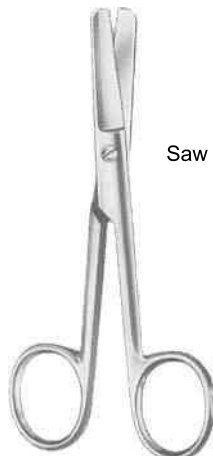
14.5 cm/5 $\frac{3}{4}$ "**Universal**

Black	54-426-01
Blue	54-426-02
Red	54-426-03
Green	54-426-04

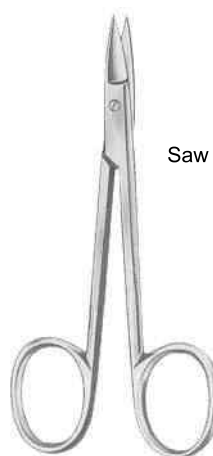
16 cm/6 $\frac{1}{4}$ "**Universal**

Black	54-427-01
Blue	54-427-02
Red	54-427-03
Green	54-427-04

18 cm/7"


Smith
 54-428-17
 17.5 cm/7"

Harvey
 54-429-12
 12.5 cm/5"

Saw edge


Schuknecht
 54-430-10
 10 cm/4"

Saw edge


 54-431-13 13 cm/5"
 54-431-15 15 cm/6"

Nail Splitting Scissors

TC



Lister
54-432-09 09.0 cm/3 1/2"
54-432-11 11.5 cm/4 1/2"
54-432-14 14.0 cm/5 1/2"
54-432-15 15.5 cm/6"
54-432-18 18.0 cm/7"
54-432-20 20.0 cm/8"



Lister
54-433-18
18 cm/7"



Lister
54-434-18 18.5 cm/7 1/4"
54-434-21 21.0 cm/8 1/4"



Lister-Excentric
54-435-16 16 cm/6 1/4"
54-435-19 19 cm/7 1/2"



Esmarch
54-436-20 20 cm/8"
54-436-22 22 cm/8 3/4"



Bergmann
54-437-23
23 cm/9"



Lorenz
54-438-23
23 cm/9"



Saw edge

54-439-17
17 cm/6¾"



Lange
54-440-18
18 cm/7"



Bruns
54-441-24 24 cm/9½" Saw edge
54-442-24 24 cm/9½" Smooth
54-443-24 24 cm/9½" **TC**



Smith (Mod. USA)
54-444-18 18 cm/7"
54-445-20 20 cm/8"
54-446-23 23 cm/9"



Knowles
54-447-14
14 cm/5½"



Knowles
54-448-14
14 cm/5½"



54-449-13
13 cm/5"



54-450-20
20 cm/8"



Seutin
54-451-23
23 cm/9"



54-452-23
23 cm/9"



Collin
54-453-22
22 cm/8¾"



Gluck
54-454-22
22 cm/8¾"



Stille
54-455-21
21 cm/8¼"



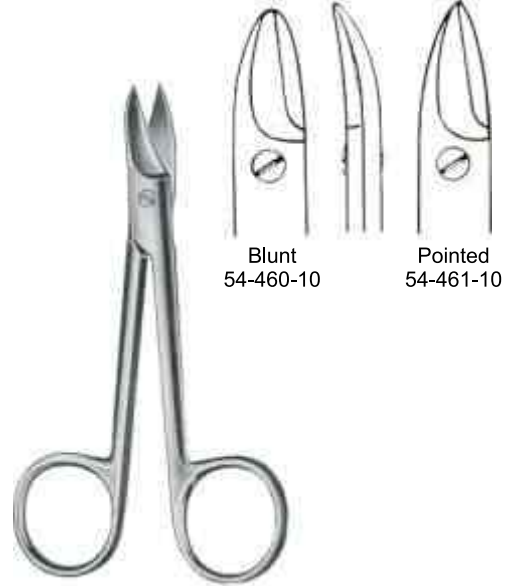
Stille
54-456-24
24 cm/9½"



Stille
54-457-23 23 cm/9"
54-457-26 26 cm/10 ¼"
54-457-37 37 cm/14 ½"



Beebe
Straight
10.5 cm/4 1/4"



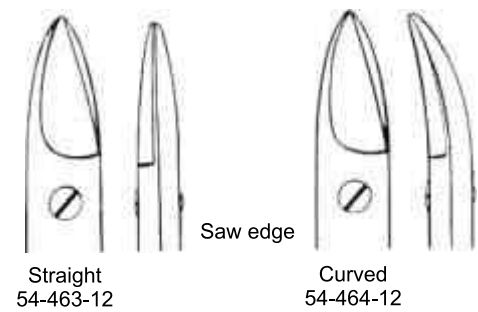
Beebe
Curved
10.5 cm/4 1/4"



54-462-10
10.5 cm/4 1/4"



Beebe
12 cm/4 3/4"



Straight
54-463-12

Curved
54-464-12



Goldmann-Fox
54-465-13
13 cm/5"

Saw edge



Goldmann-Fox
54-466-13
13 cm/5"



Niro
54-467-14
14 cm/5½"



Goldmann-Fox
(Spezial)
54-468-13
13 cm/5"

Saw edge



54-469-11
11.5 cm/4½"

Fine



Quinby
54-470-12
12 cm/4¾"



Quinby
54-471-12
12 cm/4¾"



Dean
54-472-17
17 cm/6 $\frac{3}{4}$ "

Saw edge



Dean
54-473-17
17 cm/6 $\frac{3}{4}$ "



Locklin
54-474-16
16.5 cm/6 $\frac{1}{2}$ "

Saw edge



Locklin
54-475-16
16.5 cm/6 $\frac{1}{2}$ "



Sullivan
54-476-14
14.5 cm/5 $\frac{3}{4}$ "

Saw edge



Sullivan
54-477-14
14.5 cm/5 $\frac{3}{4}$ "

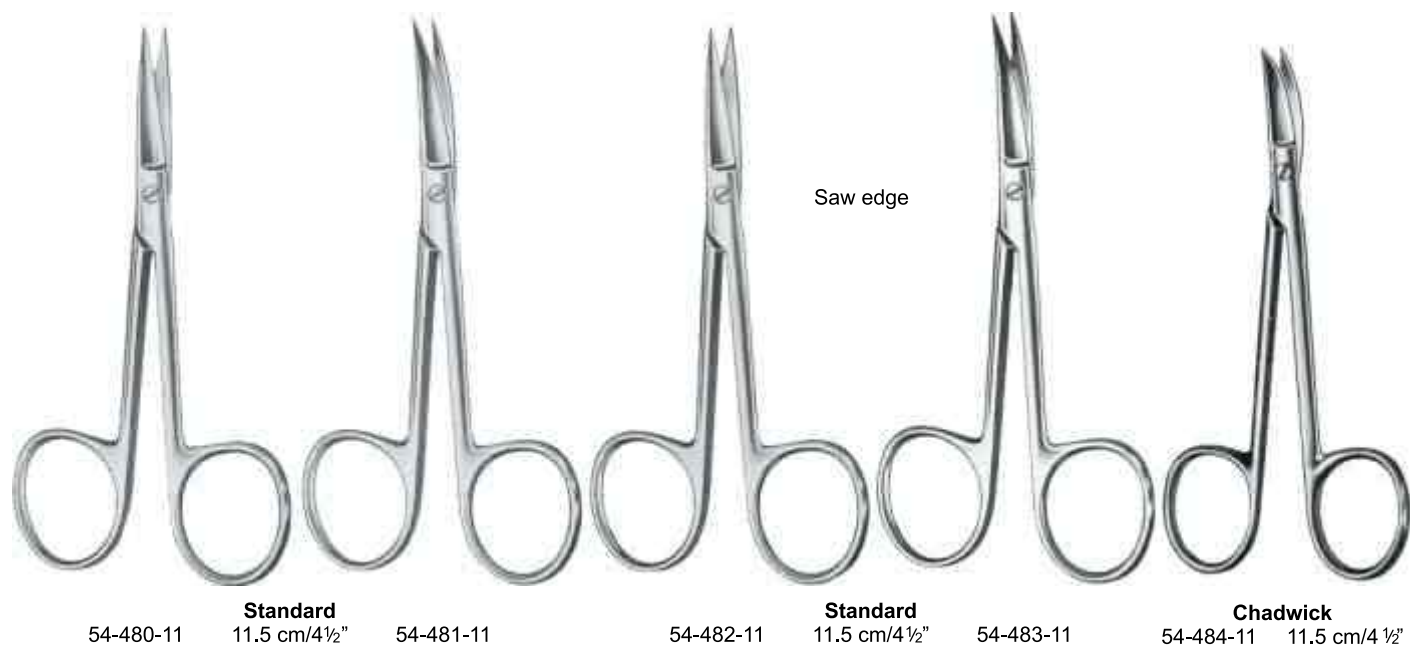


Neumann
54-478-12
12.5 cm/5"



La Grange
54-479-11
11.5 cm/4 $\frac{1}{2}$ "

Saw edge



Nail scissors

