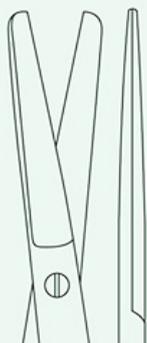




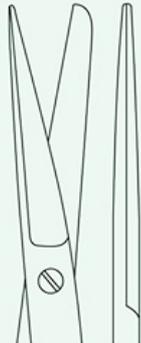
04

Scissors
Schere
Tijeras
Ciseaux
Forbici



Standard

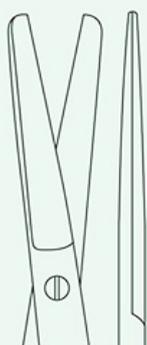
04-180-10
04-180-11
04-180-13
04-180-14
04-180-15
04-180-16
04-180-17
04-180-18
04-180-20



04-181-10
04-181-11
04-181-13
04-181-14
04-181-15
04-181-16
04-181-17
04-181-18
04-181-20



04-182-10	10.5 cm - 4 ¼"
04-182-11	11.5 cm - 4 ½"
04-182-13	13 cm - 5"
04-182-14	14.5 cm - 5 ¼"
04-182-15	15 cm - 6"
04-182-16	16.5 cm - 6 ½"
04-182-17	17.5 cm - 7"
04-182-18	18.5 cm - 7 ¼"
04-182-20	20 cm - 8"



Standard

04-183-14T
04-183-16T
04-186-14S
04-186-13S



04-184-14T
04-184-16T
04-187-14S
04-187-13S



04-185-14T	14.5 cm - 5 ¾"
04-185-16T	16.5 cm - 6 ½"
04-188-14S	14.5 cm - 5 ¾"
04-188-13S	13 cm - 5"



Standard

04-189-11
04-189-13
04-189-14
04-189-15
04-189-16
04-189-17
04-189-18
04-189-20



04-190-11
04-190-13
04-190-14
04-190-15
04-190-16
04-190-17
04-190-18
04-190-20



04-191-11	11.5 cm - 4 ½"
04-191-13	13 cm - 5"
04-191-14	14.5 cm - 5 ¾"
04-191-15	15 cm - 6"
04-191-16	16.5 cm - 6 ½"
04-191-17	17.5 cm - 7"
04-191-18	18.5 cm - 7 ¼"
04-191-20	20 cm - 8"



Standard

04-192-14T
04-192-16T
04-195-14S



04-193-14T
04-193-16T
04-196-14S



04-194-14T	14.5 cm - 5 ¾"
04-194-16T	16.5 cm - 6 ½"
04-194-16S	14.5 cm - 5 ¾"



Grazil

04-197-13
04-197-14
04-197-13T
04-197-13S



04-198-13
04-198-14
04-198-13T
04-198-13S



04-199-13	13 cm - 5"
04-199-14	14.5 cm - 5 ¾"
04-199-13T	14.5 cm - 5 ¾"
04-199-13S	14.5 cm - 5 ¾"



Grazil

04-200-13
04-200-14
04-200-14T
04-200-14S



04-201-13
04-201-14
04-201-14T
04-201-14S



04-202-13	13 cm - 5"
04-202-14	14.5 cm - 5 ¾"
04-202-14T	14.5 cm - 5 ¾"
04-202-14S	14.5 cm - 5 ¾"



Deaver

04-203-14

straight
gerade
recta
droits



04-204-14

curved
gebogen
curva
courbes



04-205-14

straight, saw edge
gerade, gezahnt
recta, dentada
droits, dentelés



04-206-14

curved, saw edge
gebogen, gezahnt
curva, dentada
courbes, dentelés

14 cm - 5 1/2"



Mixer

04-207-15

straight
gerade
recta
droits



04-208-15

curved
gebogen
curva
courbes



04-209-15

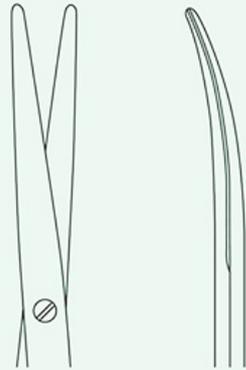
straight, saw edge
gerade, gezahnt
recta, dentada
droits, dentelés



04-210-15

curved, saw edge
gebogen, gezahnt
curva, dentada
courbes, dentelés

15.5 cm - 6 1/8"



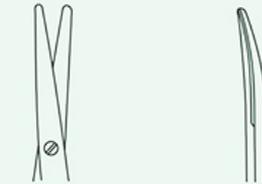
Lexer

04-211-16	04-212-16
16 cm - 6 1/4"	16 cm - 6 1/4"
04-211-21	04-212-21
21 cm - 8 1/4"	21 cm - 8 1/4"



Lexer

04-213-16T	04-214-16T
16.5 cm - 6 1/2"	16.5 cm - 6 1/2"
04-213-21T	04-214-21T
21 cm - 8 1/4"	21 cm - 8 1/4"
04-215-16S	04-216-16S
16.5 cm - 6 1/2"	16.5 cm - 6 1/2"
04-215-21S	04-216-21S
21 cm - 8 1/4"	21 cm - 8 1/4"



Lexer-Baby

04-217-10
 straight
 gerade
 recta
 droits



04-218-10
 curved
 gebogen
 curva
 courbes



04-219-10
 straight, saw edge
 gerade, gezahnt
 recta, dentada
 droits, dentelés



04-220-10 10 cm / 4"
 curved, saw edge
 gebogen, gezahnt
 curva, dentada
 courbes, dentelés



Incision

04-221-13
 13 cm - 5"



04-221-14
 14.5 cm - 5 1/4"



04-221-16
 16.5 cm - 6 1/2"



Incision - Modified

04-222-16
 16.5 cm - 6 1/2"



Fergusson

04-223-14

14 cm - 5 1/2"

04-223-16

16.5 cm - 6 1/2"

04-223-18

18 cm - 7"



Richter

04-224-14

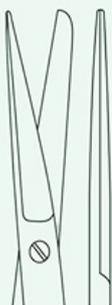
14 cm - 5 1/2"



Lawson Tait

04-225-12

12.5 cm - 5"



Lange

04-226-14

straight
gerade
recta
droits



04-227-14

curved
gebogen
curva
courbes



04-228-14

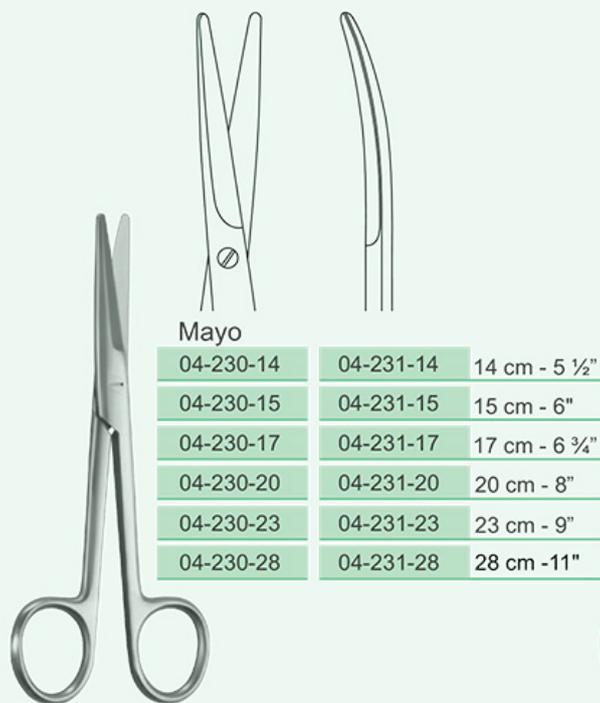
straight, saw edge
gerade, gezahnt
recta, dentada
droits, dentelés



04-229-14

curved, saw edge
gebogen, gezahnt
curva, dentada
courbes, dentelés

14.5 cm - 5 3/4"





Mayo-Lexer

04-243-16T

16.5 cm - 6 1/2"

04-245-16S

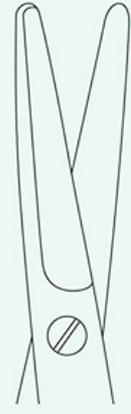
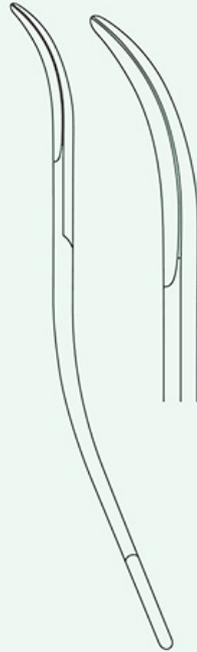
16.5 cm - 6 1/2"

04-244-16T

16.5 cm - 6 1/2"

04-246-16S

16.5 cm - 6 1/2"



Mayo

04-247-18S

18 cm - 7"

04-248-23S

23 cm - 9"



Mayo-Harrington

04-249-20

20 cm - 8"

04-249-23

23 cm - 9"

04-249-20T

20 cm - 8"

04-249-23T

23 cm - 9"

04-249-30S

30 cm - 12"

04-250-20

20 cm - 8"

04-250-23

23 cm - 9"

04-250-20T

20 cm - 8"

04-250-23T

23 cm - 9"

04-250-30S

30 cm - 12"



Mayo-Noble

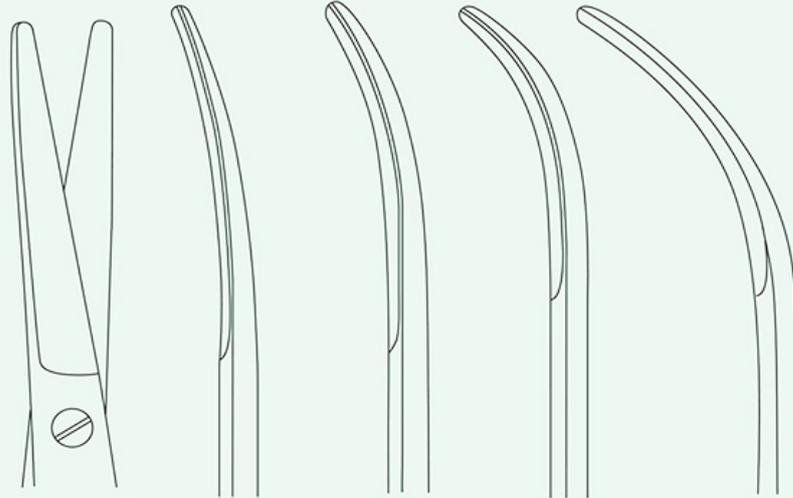
04-351-17

17 cm - 6 3/4"

04-352-17

17 cm - 6 3/4"

Parametrium scissors
 Parametriumscheren
 Parametrium tijeras
 Parametrium ciseaux
 forbici parametrio



Parametrium

04-249-23

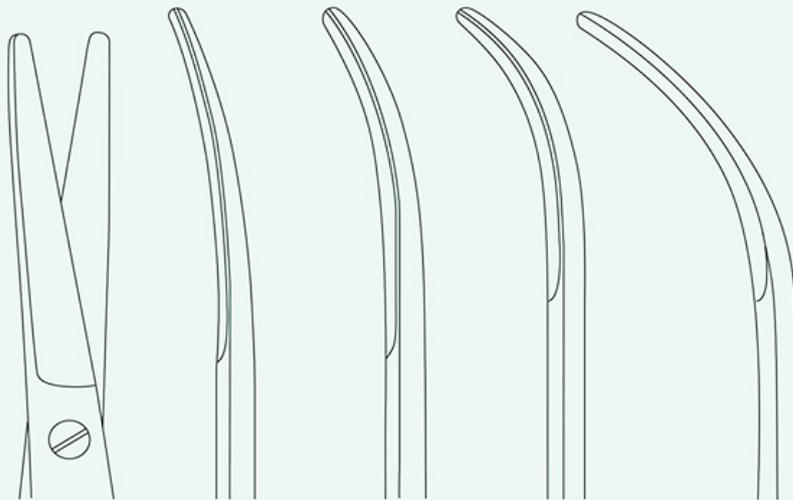
04-250-23

04-251-23

04-252-23

04-253-23

23 cm - 9"



Parametrium

04-254-23T

04-255-23T

04-256-23T

04-257-23T

04-258-23T

23 cm - 9"

04-254-28T

04-255-28T

04-256-28T

04-257-28T

04-258-28T

28 cm - 11"

04-254-32T

04-255-32T

04-256-32T

04-257-32T

04-258-32T

32 cm - 12"



Metzenbaum

04-259-14

14.5 cm - 5 3/4"

04-259-15

15 cm - 6"

04-259-18

18 cm - 7"

04-259-20

20 cm - 8"

04-259-23

23 cm - 9"

04-259-25

25 cm - 10"

04-259-28

28 cm - 11"

04-259-30

30 cm - 12"



04-260-14

14.5 cm - 5 3/4"



04-261-14

14.5 cm - 5 3/4"

04-261-18

18 cm - 7"



04-262-14

14.5 cm - 5 3/4"

04-262-18

18 cm - 7"

04-262-20

20 cm - 8"

04-262-23

23 cm - 9"

fine
fein
multa
amende



Metzenbaum

04-263-14

14.5 cm - 5 3/4"

04-263-15

15 cm - 5 3/4"

04-263-18

18 cm - 7"

04-263-20

20 cm - 8"

04-263-23

23 cm - 9"

04-263-25

25 cm - 10"

04-263-28

28 cm - 11"

04-263-30

30 cm - 12"



04-264-14

14.5 cm - 5 3/4"



04-265-14

14.5 cm - 5 3/4"

04-265-18

18 cm - 7"

04-265-20

20 cm - 8"



04-266-14

14.5 cm - 5 3/4"

04-266-18

18 cm - 7"

04-266-20

20 cm - 8"

04-266-23

23 cm - 9"

fine
fein
multa
amende



Metzenbaum

04-266-11T	04-267-23T
11.5 cm - 4 1/2"	23 cm - 9"
04-266-14T	04-267-25T
14.5 cm - 5 3/4"	25 cm - 10"
04-266-18T	04-267-28T
18 cm - 7"	28 cm - 11"
04-266-20T	04-267-30T
20 cm - 8"	30 cm - 12"
04-268-11S	04-269-18S
11.5 cm - 4 1/2"	18 cm - 7"
04-268-14S	04-269-20S
14.5 cm - 5 3/4"	20 cm - 8"
04-268-16S	
16 cm - 6 1/4"	



04-270-14T
14.5 cm / 5 3/4"



04-271-14T
14.5 cm / 5 3/4"



04-272-14T	04-273-14S
14.5 cm - 5 3/4"	14.5 cm - 5 3/4"
04-272-18T	04-273-17S
18 cm - 7"	17 cm - 6 3/4"
04-272-20T	04-273-18S
20 cm - 8"	18 cm - 7"
04-272-23T	
23 cm - 9"	
04-272-25T	
25 cm - 10"	
04-272-28T	
28 cm - 11"	
fine	
fein	
multa	
amende	



04-274-14T
14.5 cm / 5 3/4"
04-274-18T
18 cm - 7"
04-274-23T
23 cm - 9"
fine
fein
multa
amende



Metzenbaum

04-275-11T	04-275-33T
11.5 cm - 4 ½"	33 cm - 13"
04-275-14T	04-275-36T
14.5 cm - 5 ¾"	36 cm - 14 ½"
04-275-18T	04-275-38T
18 cm - 7"	38 cm - 15"
04-275-20T	04-276-23S
20 cm - 8"	23 cm - 9"
04-275-23T	04-276-25S
23 cm - 9"	25 cm - 10"
04-275-25T	04-276-28S
25 cm - 10"	28 cm - 11"
04-275-28T	04-276-30S
28 cm - 11"	30 cm - 12"
04-275-30T	04-276-36S
30 cm - 12"	36 cm - 14 ½"

04-277-14T
14.5 cm - 5 ¾"

04-278-14T
14.5 cm - 5 ¾"



04-280-14S	04-279-14T
14.5 cm - 5 ¾"	14.5 cm - 5 ¾"
04-280-17S	04-279-18T
17 cm - 6 ¾"	18 cm - 7"
04-280-18S	04-279-20T
18 cm - 7"	20 cm - 8"
	04-279-23T
	23 cm - 9"
	04-279-25T
	25 cm - 10"
	04-279-28T
	28 cm - 11"
	fine
	fein
	multa
	amende

04-281-14T
14.5 cm - 5 ¾"
04-281-18T
18 cm - 7"
04-281-23T
23 cm - 9"
04-281-28T
28 cm - 11"
04-281-33T
33 cm - 13"
04-281-36T
36 cm - 14 ½"
fine
fein
multa
amende

04-282-14T
14 cm - 5 ½"
04-282-18T
18 cm - 7"
04-282-20T
20 cm - 8"
04-282-23T
23 cm - 9"
04-282-25T
25 cm - 10"
standard, serrated
Standard gezackten
dentada estándar
dentelé norme

04-283-14T
14.5 cm - 5 ¾"
04-283-18T
18 cm - 7"
fine serrated
fein gezackten
multa dentada
amende dentelé

04-284-20T
20 cm - 8"
04-284-23T
23 cm - 9"
04-284-28T
28 cm - 11"
strong curved
stark gebogen
muy curvado
fortement incurvée



Nelson

04-284-18

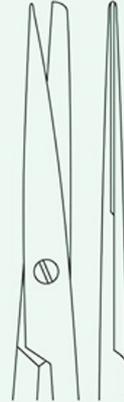
04-284-20

04-284-23

04-284-26

04-284-28

04-284-30



04-285-18

04-285-20

04-285-23

04-285-26

04-285-28

04-285-30



04-286-18

18 cm - 7"

04-286-20

20 cm - 8"

04-286-23

23 cm - 9"

04-286-26

26 cm - 10 ¼"

04-286-28

28 cm - 11"

04-286-30

30 cm - 12"



Nelson

04-284-18A

04-284-20A

04-284-23A

04-284-26A

04-284-28A

04-284-30A



04-284-17B

04-284-20B

04-284-23B

04-284-26B

04-284-28B

04-284-30B



04-285-17C

18 cm - 7"

04-285-20C

20 cm - 8"

04-285-23C

23 cm - 9"

04-285-26C

26 cm - 10 ¼"

04-285-28C

28 cm - 11"

04-285-30C

30 cm - 12"



Nelson

04-286-18T

04-286-20T

04-286-23T

04-286-26T

04-286-28T

04-286-30T

04-289-23S

04-289-26S

04-289-30S



04-287-18T

04-287-20T

04-287-23T

04-287-26T

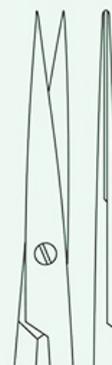
04-287-28T

04-287-30T

04-287-23S

04-287-26S

04-287-30S



04-288-18T

18 cm - 7"

04-288-20T

20 cm - 8"

04-288-23T

23 cm - 9"

04-288-26T

26 cm - 10 ¼"

04-288-28T

28 cm - 11"

04-288-30T

30 cm - 12"

04-288-23S

23 cm - 9"

04-288-26S

26 cm - 10 ¼"

04-288-30S

30 cm - 11 ¾"



Nelson

04-290-18T

04-290-20T

04-290-23T

04-290-26T

04-290-28T

04-290-30T

04-293-23S

04-293-26S

04-293-30S



04-291-18T

04-291-20T

04-291-23T

04-291-26T

04-291-28T

04-291-30T

04-291-23S

04-291-26S

04-291-30S



04-292-18T

18 cm - 7"

04-292-20T

20 cm - 8"

04-292-23T

23 cm - 9"

04-292-26T

26 cm - 10 ¼"

04-292-28T

28 cm - 11"

04-292-30T

30 cm - 12"

04-292-23S

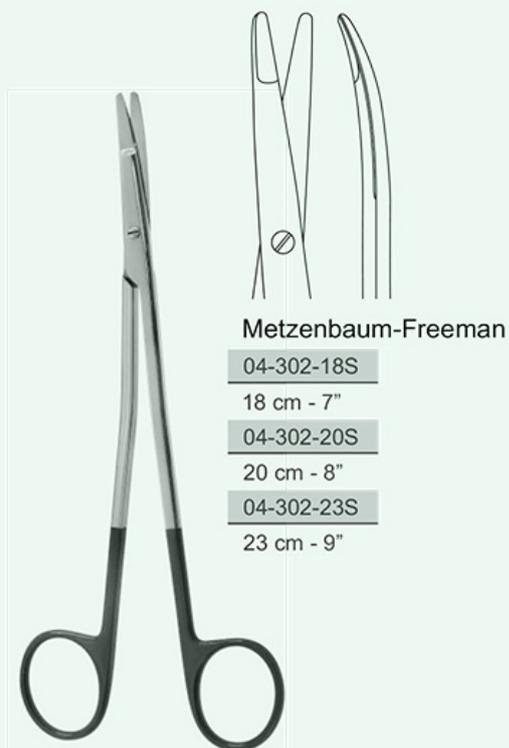
23 cm - 9"

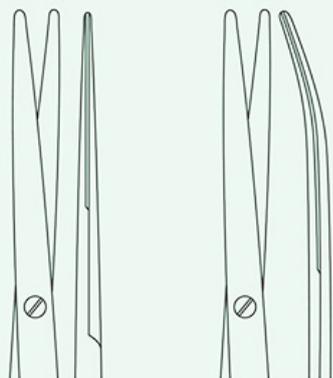
04-292-26S

26 cm - 10 ¼"

04-292-30S

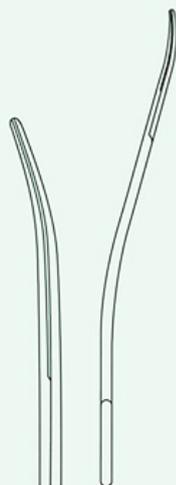
30 cm - 11 ¾"





Metzenbaum-Fino

04-325-14	04-326-14
04-325-18	04-326-18
04-325-22	04-326-22
04-325-23	04-326-23



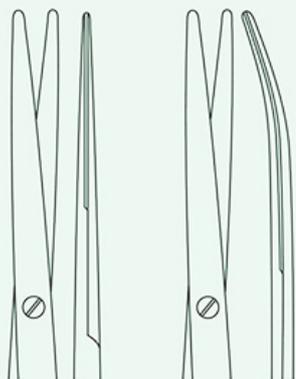
04-327-14	14.5 cm - 5 3/4"
04-327-18	18 cm - 7"
04-327-22	22 cm - 8"
04-327-23	23 cm - 9"

S-curved
S-förmig gebogen
curva en S
courbes en S



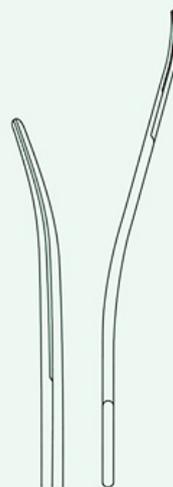
Metzenbaum-Lahey

04-304-14T
14.5 cm - 5 3/4"



Metzenbaum - Fino

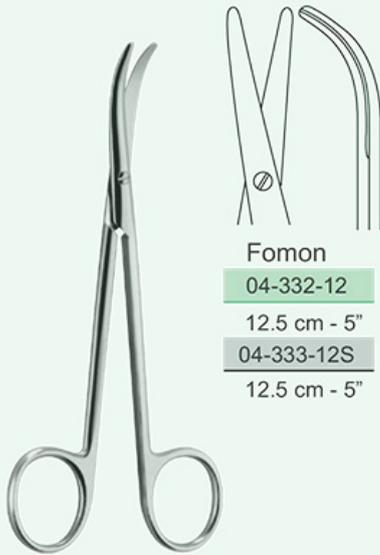
04-328-14T	04-329-14T	14.5 cm - 5 3/4"
04-328-18T	04-329-18T	18 cm - 7"
04-328-20T	04-329-20T	20 cm - 8"
04-328-23T	04-329-23T	23 cm - 9"



Metzenbaum - Fino

04-330-18T	04-331-18T	18 cm - 7"
04-330-20T	04-331-20T	20 cm - 8"
04-330-23T	04-331-23T	23 cm - 9"

S-curved
S-förmig gebogen
curva en S
courbes en S



Fomon

04-332-12

12.5 cm - 5"

04-333-12S

12.5 cm - 5"



Thorek

04-334-19

19 cm - 7 ½"

04-334-25S

25 cm - 10"



Sweet

04-335-21

21.6 cm - 8 ½"

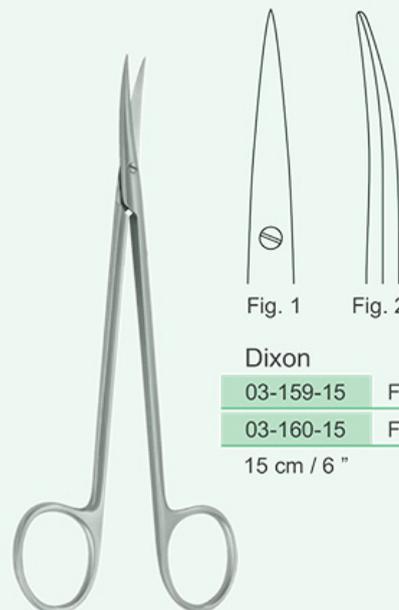


Fig. 1

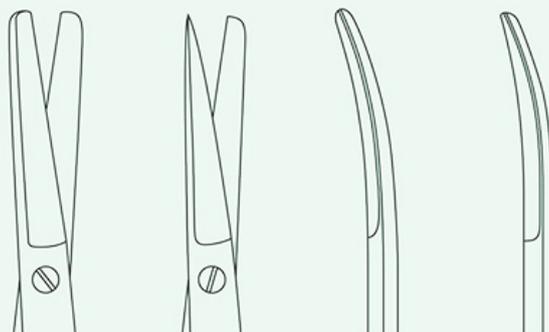
Fig. 2

Dixon

03-159-15 Fig. 1

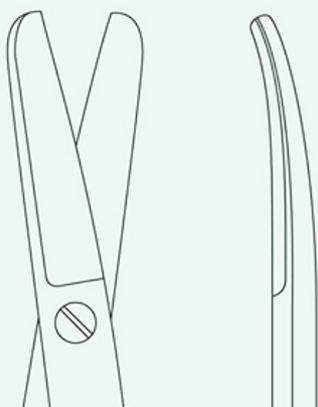
03-160-15 Fig. 2

15 cm / 6"



Sims

04-337-20	04-338-20	04-339-20	04-340-20	20 cm - 8"
04-337-23	04-338-23	04-339-23	04-340-23	23 cm - 9"
04-341-20T	04-342-20T	04-343-20T	04-344-20T	20 cm - 8"
04-341-23T	04-342-23T	04-343-23T	04-344-23T	23 cm - 9"
04-345-20S	04-346-20S	04-347-20S	04-348-20S	20 cm - 8"
04-345-23S	04-346-23S	04-347-23S	04-348-23S	23 cm - 9"



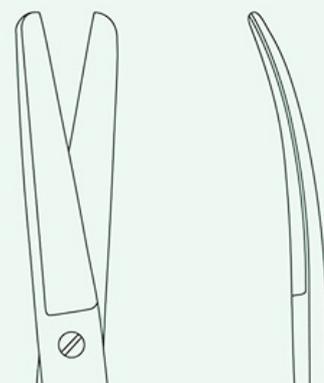
Dubois

04-349-27

27 cm / 10 3/4"

04-350-27

27 cm / 10 3/4"



Doyen

04-351-16

16 cm - 6 1/4"

04-351-18

18 cm - 7 1/8"

04-353-18T

18 cm - 7 1/8"

04-352-16

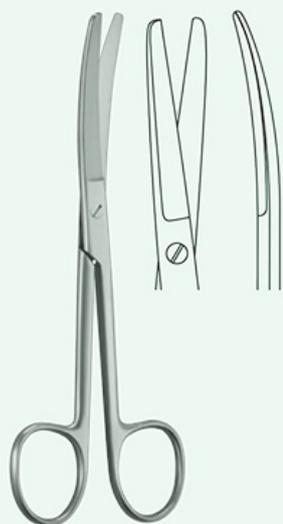
16 cm - 6 1/4"

04-352-18

18 cm - 7 1/8"

04-354-18T

18 cm - 7 1/8"



Wertheim

04-305-14

14.5 cm - 5 ¾"

04-305-20

20 cm - 8"

04-305-23

23 cm - 9"

04-304-14

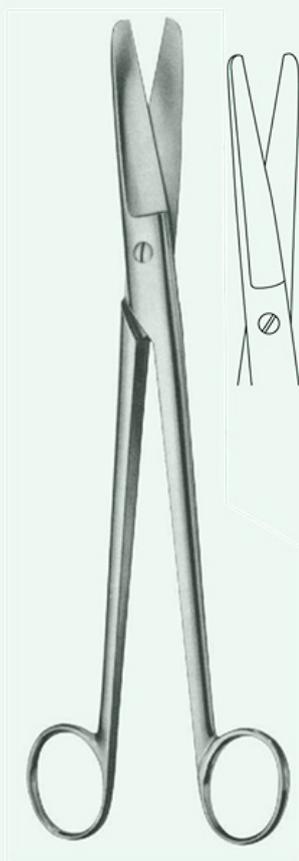
14.5 cm - 5 ¾"

04-304-20

20 cm - 8"

04-304-23

23 cm - 9"



Sims-Siebold

04-355-25

25 cm - 10"



Siebold

04-356-24

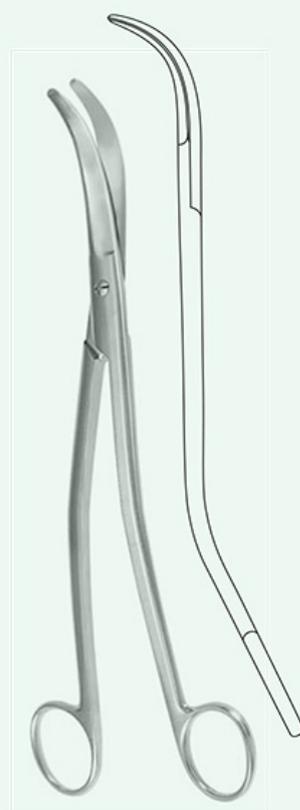
24 cm - 9 ½"

S-curved

S-förmig gebogen

curva en S

courbes en S



Bozemann

04-357-22

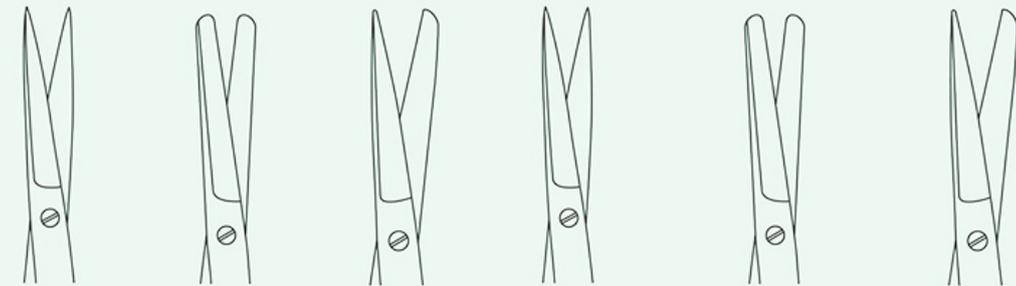
22 cm - 8 ¾"

S-curved

S-förmig gebogen

curva en S

courbes en S



Wagner

04-358-12

gerade
straight
droits
recta
rette

04-359-12

gerade
straight
droits
recta
rette

04-360-12

gerade
straight
droits
recta
rette

04-361-12

gerade, gezahnt
straight, saw edge
droits, dentelés
recta, dentada
rette, dentate

04-362-12

gerade, gezahnt
straight, saw edge
droits, dentelés
recta, dentada
rette, dentate

04-363-12

gerade, gezahnt
straight, saw edge
droits, dentelés
recta, dentada
rette, dentate

12 cm - 4 ¾"



04-364-12

gebogen
curved
courbes
curva
curve



04-365-12

gebogen
curved
courbes
curva
curve



04-366-12

gebogen
curved
courbes
curva
curve



04-367-12

gebogen, gezahnt
curved, saw edge
courbes, dentelés
curva, dentada
curve, dentate



04-368-12

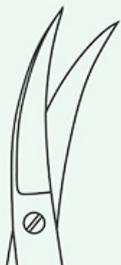
gebogen, gezahnt
curved, saw edge
courbes, dentelés
curva, dentada
curve, dentate



04-369-12

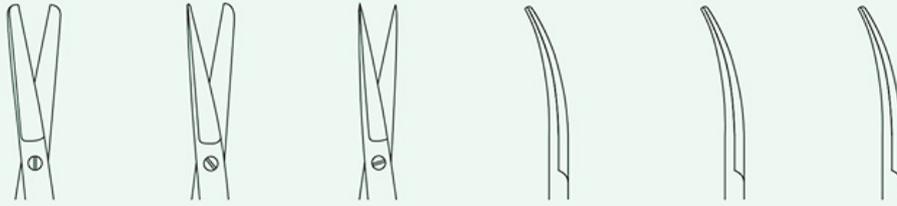
gebogen, gezahnt
curved, saw edge
courbes, dentelés
curva, dentada
curve, dentate

12 cm - 4 ¾"



04-370-10

10.5 cm - 4 1/8"



Standard - Fino

04-371-12

04-372-12

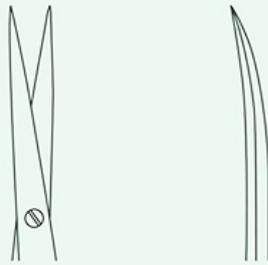
04-373-12

04-374-12

04-375-12

04-376-12

12 cm - 4 ¾"



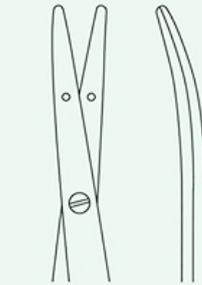
Brophy (Sullivan)

04-377-14

14.5 cm - 5 ¾"

04-378-14

14.5 cm - 5 ¾"



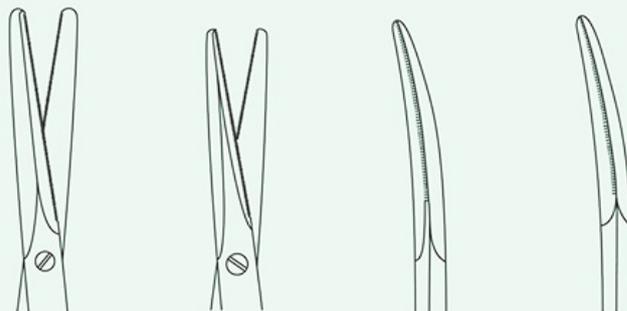
Littler

04-379-12

12 cm / 4 ¾"

04-379-14

14.5 cm / 5 ¾"



Beuse

04-380-14

14 cm / 5 ½"

04-381-18

18 cm / 7 ⅛"

04-382-14

14 cm / 5 ½"

04-383-18

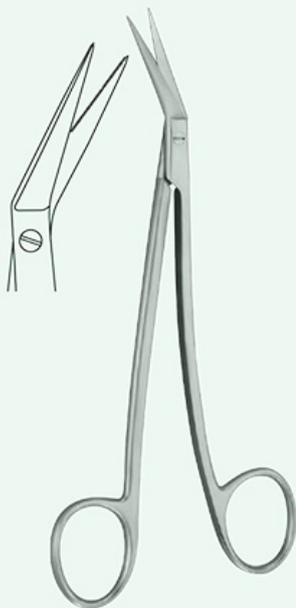
18 cm / 7 ⅛"



Locklin

04-384-16

16 cm - 6 1/8"
straight, saw edge
gerade, gezahnt
recta, dentada
droits, dentelés



04-385-16

16 cm - 6 1/8"
curved
gebogen
curva
courbes



Locklin

04-386-16T

16 cm - 6 1/8"
straight, saw edge
gerade, gezahnt
recta, dentada
droits, dentelés



04-387-16T

16 cm - 6 1/8"
curved, saw edge
gebogen, gezahnt
curva, dentada
courbes, dentelés



Reynolds

04-388-12

12 cm - 4 3/4"

04-388-14

14 cm - 5 1/2"

04-388-16

16 cm - 6 1/4"

04-388-18

18 cm - 7"

04-389-14T

14 cm - 5 1/2"

04-390-12S

12 cm - 4 3/4"

04-390-16S

16 cm - 6 1/4"

04-390-18S

18 cm - 7"



Reynolds

04-391-12

12 cm - 4 3/4"

04-391-14

14 cm - 5 1/2"

04-391-16

16 cm - 6 1/4"

04-391-18

18 cm - 7"

04-392-14T

14 cm - 5 1/2"

04-393-12S

12 cm - 4 3/4"

04-393-16S

16 cm - 6 1/4"

04-393-18S

18 cm - 7"



Jameson

04-394-15

15 cm - 6"

04-394-18

18 cm - 7 1/8"

04-395-14T

14 cm - 5 1/2"

04-396-14S

14 cm - 5 1/2"

04-396-18S

18 cm - 7 1/8"

04-396-25S

25 cm - 9 3/4"

04-396-28S

28 cm - 11"



Quinby

04-397-12

12.5 cm - 6"



04-398-12

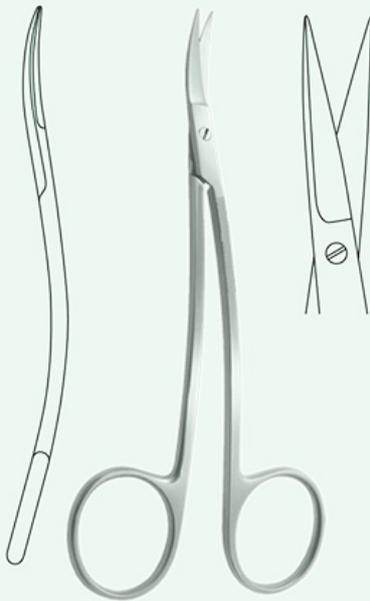
12.5 cm - 6"



Niro

04-399-14

14 cm - 5 1/2"



La Grange

04-400-14

14 cm - 5 1/2"



Neumann

04-401-12

12 cm - 4 3/4"

S-curved
 S-förmig gebogen
 curva en S
 courbes en S

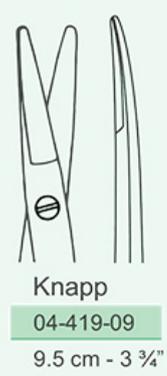
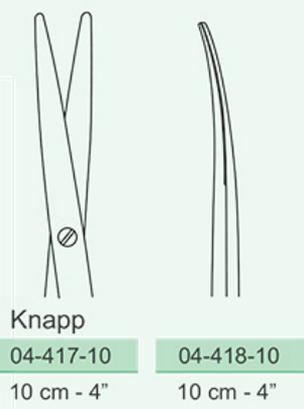
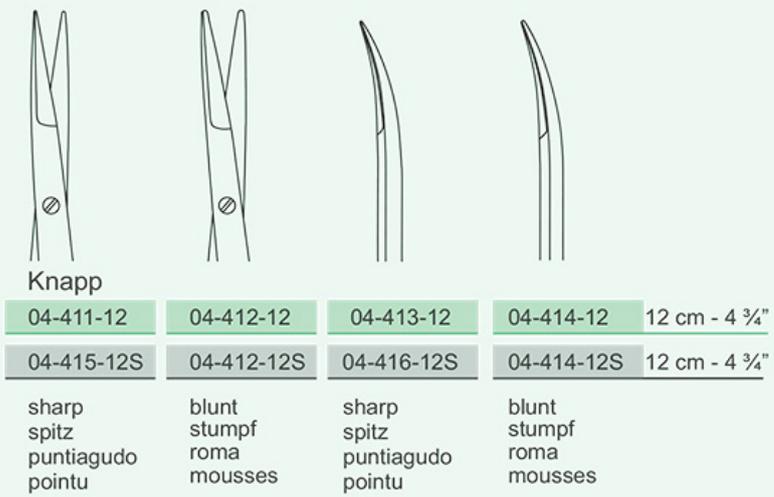
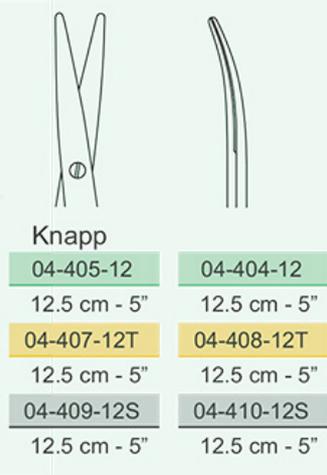
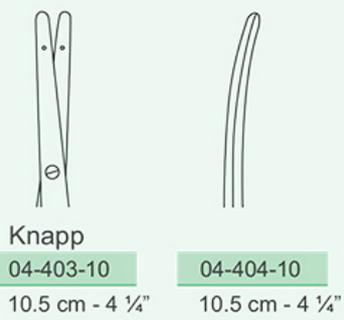


Walter

04-402-10

10 cm - 4"

angled
 abgewinkelt
 angular
 abgewinkelt





Siegert

04-420-11T
 11.5 cm - 4 1/2"
 04-422-11S
 11.5 cm - 4 1/2"



04-421-11T
 11.5 cm - 4 1/2"
 04-423-11S
 11.5 cm - 4 1/2"



Shea

04-424-12
 12 cm - 4 3/4"
 04-425-12S
 12 cm - 4 3/4"



Peck-Joseph

04-427-14T
 14 cm - 5 1/2"
 04-431-14S
 14 cm - 5 1/2"



04-428-14T
 14 cm - 5 1/2"
 04-432-14S
 14 cm - 5 1/2"



04-429-14T
 14 cm - 5 1/2"
 04-433-14S
 14 cm - 5 1/2"



04-430-14T
 14 cm - 5 1/2"
 04-434-14S
 14 cm - 5 1/2"



Goldmann-Fox

04-435-13
 13 cm - 5 1/8"
 Saw edge



04-436-13
 13 cm - 5 1/8"
 Saw edge



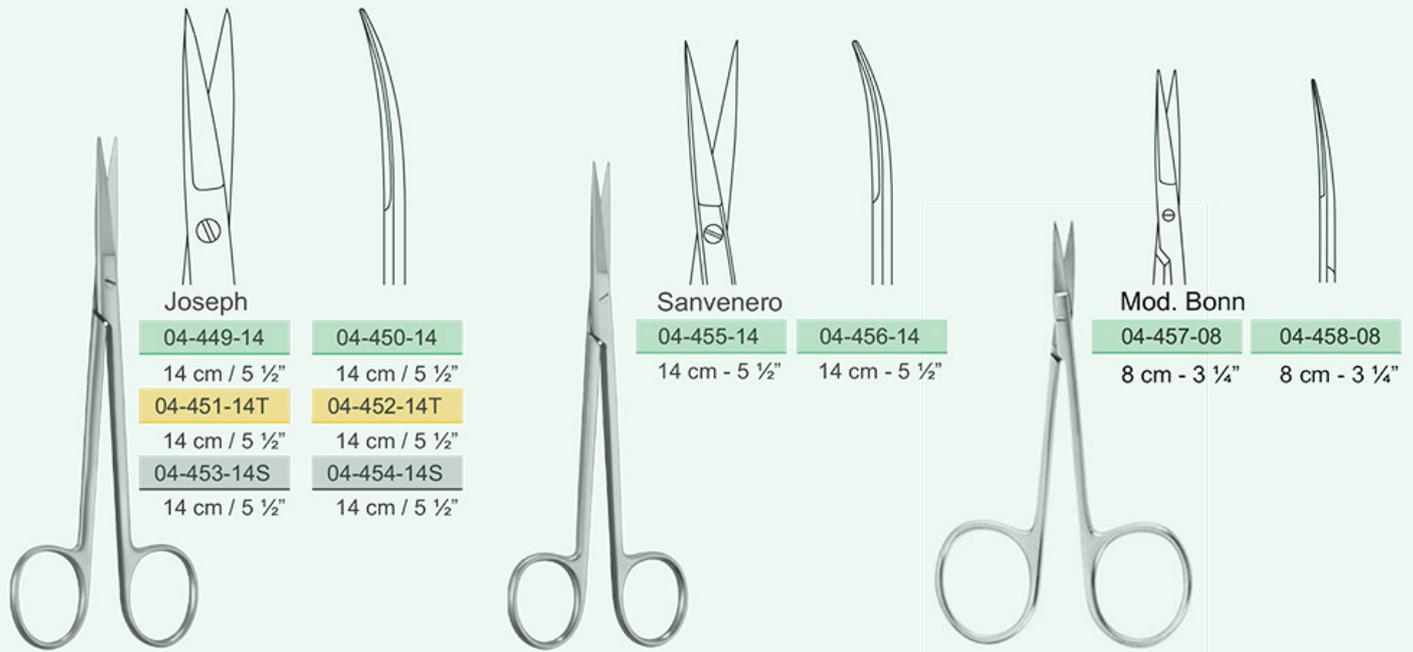
04-437-13T
 13 cm - 5 1/8"



04-438-13T
 13 cm - 5 1/8"

04-439-13S
 13 cm - 5 1/8"





Joseph

04-449-14

14 cm / 5 1/2"

04-451-14T

14 cm / 5 1/2"

04-453-14S

14 cm / 5 1/2"

04-450-14

14 cm / 5 1/2"

04-452-14T

14 cm / 5 1/2"

04-454-14S

14 cm / 5 1/2"

Sanvenero

04-455-14

14 cm - 5 1/2"

04-456-14

14 cm - 5 1/2"

Mod. Bonn

04-457-08

8 cm - 3 1/4"

04-458-08

8 cm - 3 1/4"



Kilner (Ragnell)

04-459-13

13.5 cm - 5"

04-460-12

12 cm - 4 3/4"

04-461-12T

12 cm - 4 3/4"

04-462-12S

12 cm - 4 3/4"

04-463-11

11 cm - 4 1/4"

04-460-15

15 cm - 6"

04-461-15T

15 cm - 6"

04-462-15S

15 cm - 6"

04-460-18

18 cm - 7"

04-461-18T

18 cm - 7"

04-462-18S

18 cm - 7"

04-462-20S

20 cm - 8"

04-462-23S

23 cm - 9"

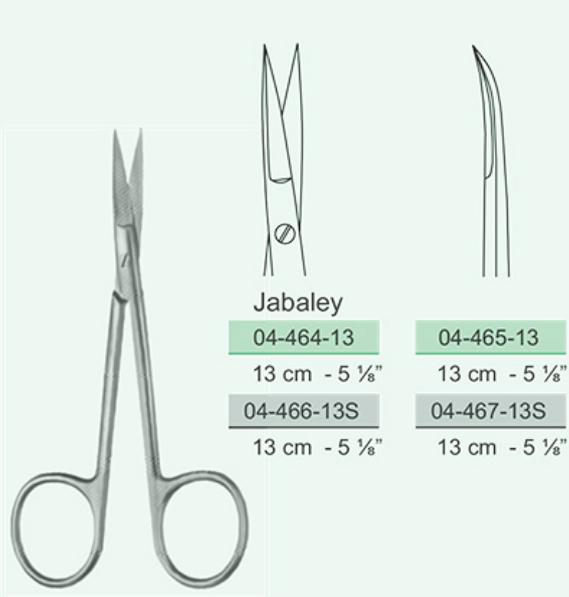
straight
 gerade
 recta
 droits

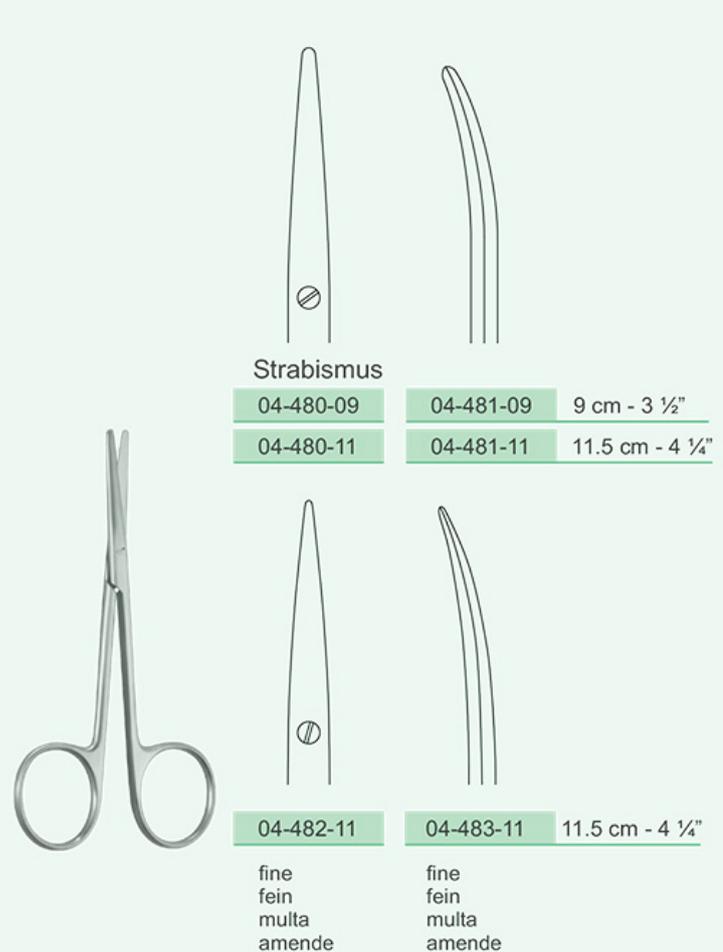
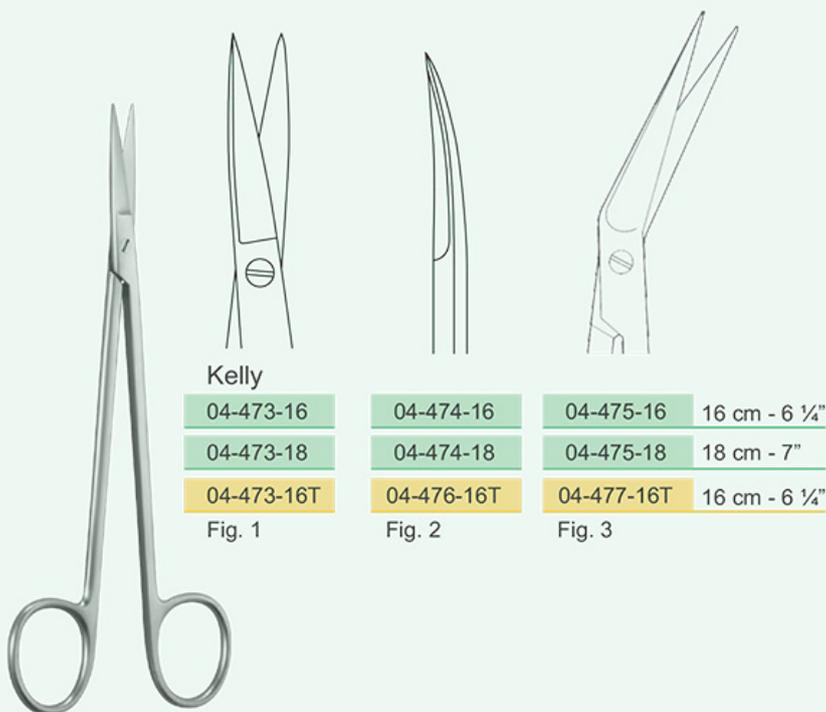
curved
 gebogen
 curva
 courbes

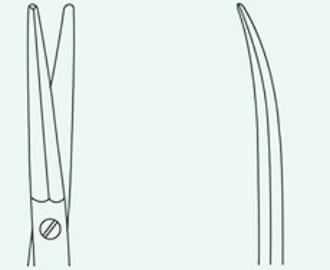
curved
 gebogen
 curva
 courbes

curved
 gebogen
 curva
 courbes

fine
 fein
 multa
 amende

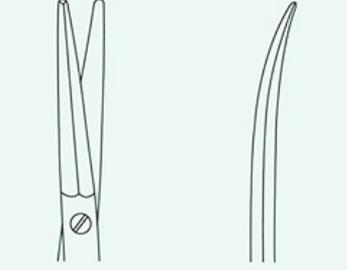






Gorney

04-488-17T	04-489-17T
17 cm - 6 3/4"	17 cm - 6 3/4"
04-488-19T	04-489-19T
19 cm - 6 1/2"	19 cm - 6 1/2"
04-488-23T	04-489-23T
23 cm - 9"	23 cm - 9"



Gorney

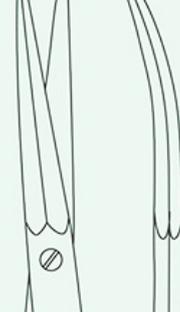
04-490-17S	04-491-17S
17 cm - 6 3/4"	17 cm - 6 3/4"
04-490-19S	04-491-19S
19 cm - 6 1/2"	19 cm - 6 1/2"
04-490-23S	04-491-23S
23 cm - 9"	23 cm - 9"



Gorney-Freeman

04-492-17T	04-493-17S
17 cm - 6 3/4"	17 cm - 6 3/4"
04-492-19T	04-493-19S
19 cm - 6 1/2"	19 cm - 6 1/2"
04-492-23T	04-493-23S
23 cm - 6"	23 cm - 6"

flat tips
flache Spitzen
planes de Puntas
pointes plates



Kaye

04-499-15T	04-500-15S
15 cm - 6"	15 cm - 6"
04-499-19T	04-500-17S
19 cm - 7 1/2"	17 cm - 6 3/4"
04-499-23T	04-500-19S
23 cm - 9"	19 cm - 7 1/2"
	04-500-23S
	23 cm - 9"



Kaye
 04-502-11
 11.5 cm - 4 ½ "



Kaye
 04-503-11T
 11.5 cm - 4 ½ "
 04-504-11S
 11.5 cm - 4 ½ "



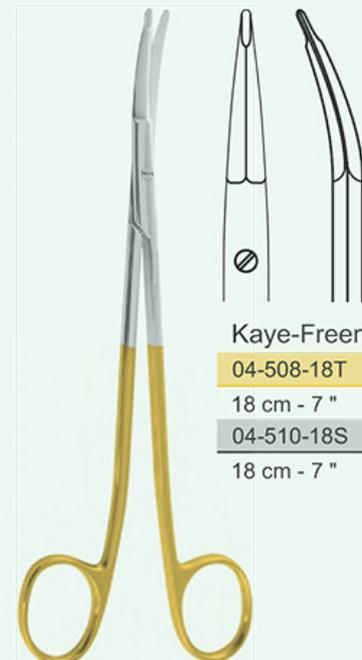
Kaye
 04-505-11S
 11.5 cm - 4 ½ "



Rees
 04-504-19T
 19.5 cm - 7 ¾ "



Hinderer
 04-507-19T
 19.5 cm - 7 ¾ "



Kaye-Freeman
 04-508-18T
 18 cm - 7 "
 04-510-18S
 18 cm - 7 "



Carlos

04-511-14

14.5 cm - 5 ¾"

- 1 Blade with probe
- 1 Blatt mit Sondenspitze
- 1 Punta forma sonda
- 1 Lame avec sonde



Perwitzschky

04-512-11

11.5 cm - 4 ½"



04-513-11

11.5 cm - 4 ½"



Perwitzschky

04-514-11

11.5 cm - 4 ½"



04-515-11

11.5 cm - 4 ½"

- probe-pointed tip
- geknöpfte Spitze
- top abotonado
- haut boutonné



Lincoln

04-516-17

17 cm - 6 ¾"



04-517-17

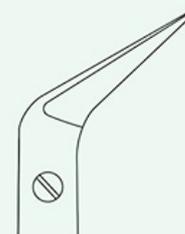
17 cm - 6 ¾"



Fulton

04-518-17

17 cm - 6 ¾"



Potts-Smith
(de Martel)

04-519-45 45°

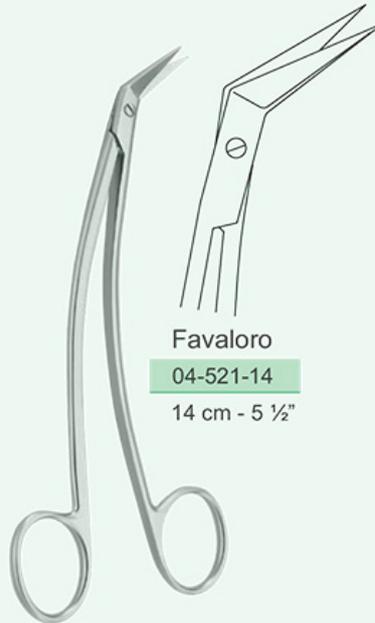
21 cm - 8 ¼"

04-519-60 60°

21 cm - 8 ¼"



Willauer
 04-520-25
 25 cm - 10"
 04-520-28
 28 cm - 11"



Favaloro
 04-521-14
 14 cm - 5 1/2"



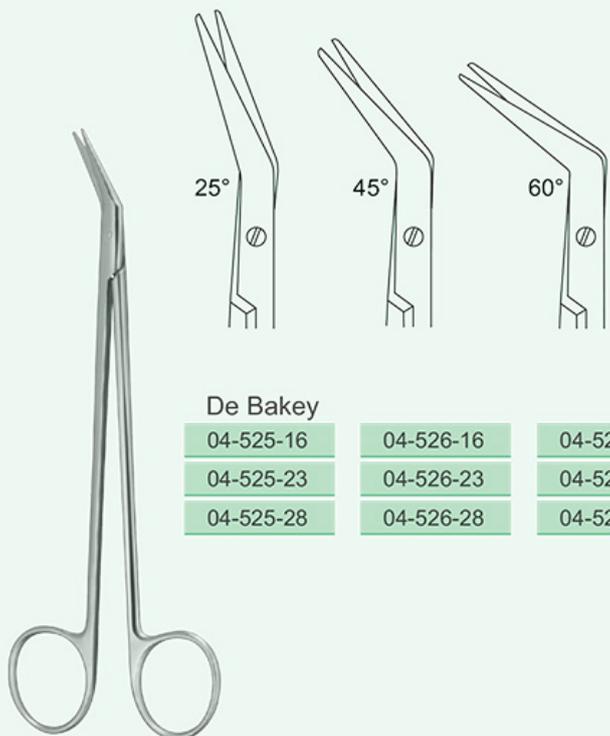
Favaloro
 04-522-17 130°
 17 cm - 6 3/4"



125°
 Favaloro
 04-523-08S 8 mm
 17 cm - 6 3/4"
 04-523-12S 12 mm
 17 cm - 6 3/4"

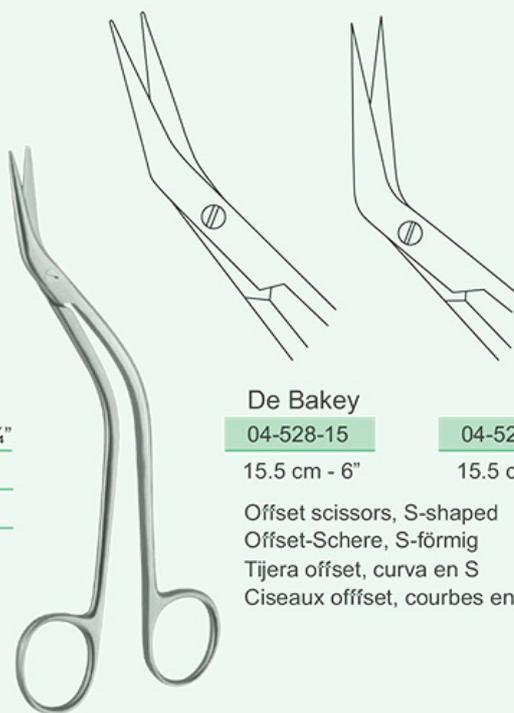


DeBakey
 04-524-18
 18 cm - 7 1/8"



De Bakey

04-525-16	04-526-16	04-527-16	16 cm - 6 ¼"
04-525-23	04-526-23	04-527-23	23 cm - 9"
04-525-28	04-526-28	04-527-28	28 cm - 11"



De Bakey

04-528-15	04-529-15
15.5 cm - 6"	15.5 cm - 6"

Offset scissors, S-shaped
Offset-Schere, S-förmig
Tijera offset, curva en S
Ciseaux offset, courbes en S



De Bakey

04-530-16T	04-531-16T	04-532-16T	16 cm - 6 ¼"
04-530-23T	04-531-23T	04-532-23T	23 cm - 9"
04-530-28T	04-531-28T	04-532-28T	28 cm - 11"



Mills

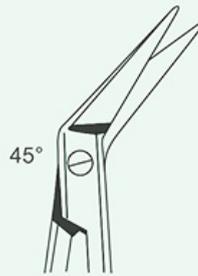
04-533-22
22.5 cm - 8 ¾"



25°

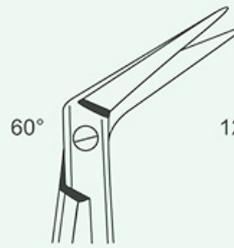
Potts-de Martel

04-534-19



45°

04-535-19



60°

04-536-19



125°

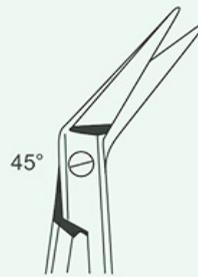
04-537-19 19 cm - 7 1/2"



25°

Potts- de Martel

04-538-19T



45°

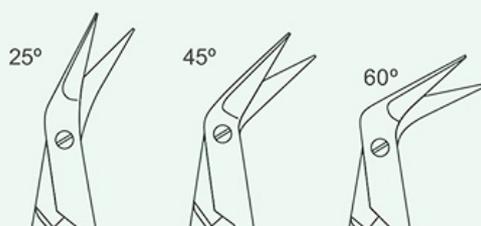
04-539-19T



60°

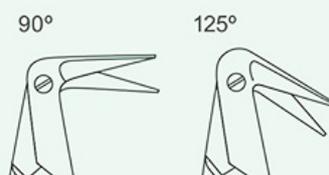
04-540-19T

19 cm - 7 1/2"



Hegemann - Diethrich

04-541-12	04-542-12	04-543-12	12 cm - 4 ¾"	12 mm
04-541-14	04-542-14	04-543-14	14 cm - 5 ½"	14 mm
04-544-12T	04-545-12T	04-546-12T	12 cm - 4 ¾"	12 mm
04-544-14T	04-545-14T	04-546-14T	14 cm - 5 ½"	14 mm
04-547-12S	04-548-12S	04-549-12S	12 cm - 4 ¾"	12 mm
04-547-14S	04-548-14S	04-549-14S	14 cm - 5 ½"	14 mm



04-550-12	04-551-12	12 cm - 4 ¾"	12 mm
04-550-14	04-551-14	14 cm - 5 ½"	14 mm
04-552-12T	04-553-12T	12 cm - 4 ¾"	12 mm
04-552-14T	04-553-14T	14 cm - 5 ½"	14 mm
04-554-12S	04-553-12S	12 cm - 4 ¾"	12 mm
04-554-14S	04-553-14S	14 cm - 5 ½"	14 mm



Potts - De Martel

04-560-18

04-561-18

04-562-18

04-563-18

04-564-18

18 cm - 7"



04-565-18

04-566-18

04-567-18

04-568-18

04-569-18

18 cm - 7"



Hegemann-Diethrich

04-570-18

18 cm - 7"



Mattox-Potts

04-571-14

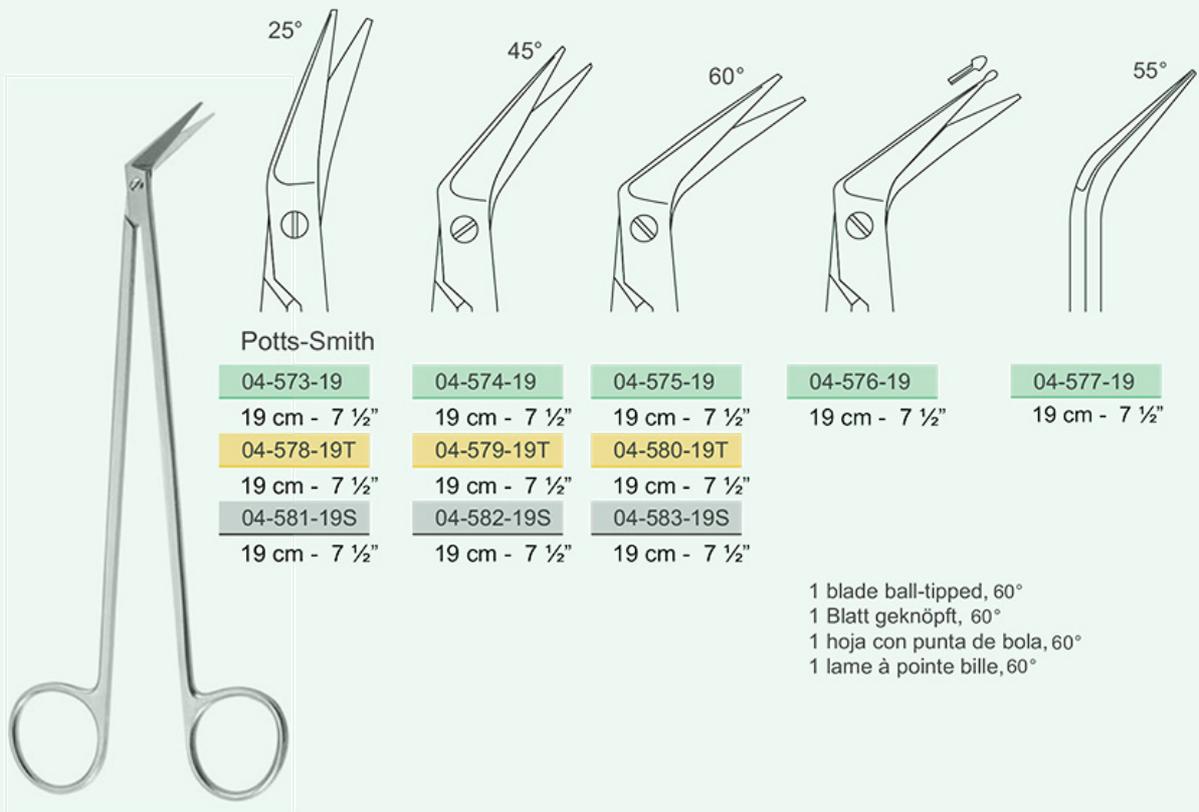
14 cm - 5 1/2"

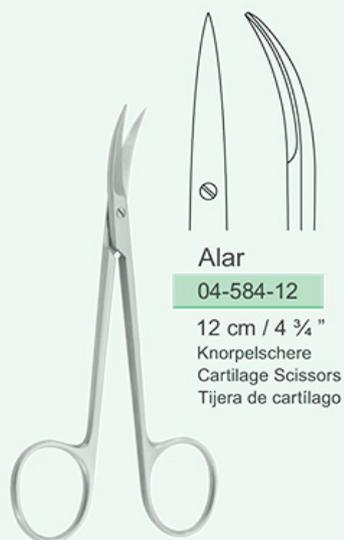


Hegemann

04-572-13

13 cm - 5"





Alar

04-584-12

12 cm / 4 3/4"

Knorpelschere
 Cartilage Scissors
 Tijera de cartilago



Martin-Cartilage

04-589-19

19 cm - 7 1/2"

curved, sawedge
 gebogen, gezahnt
 curva, dentada
 courbes, dentelés

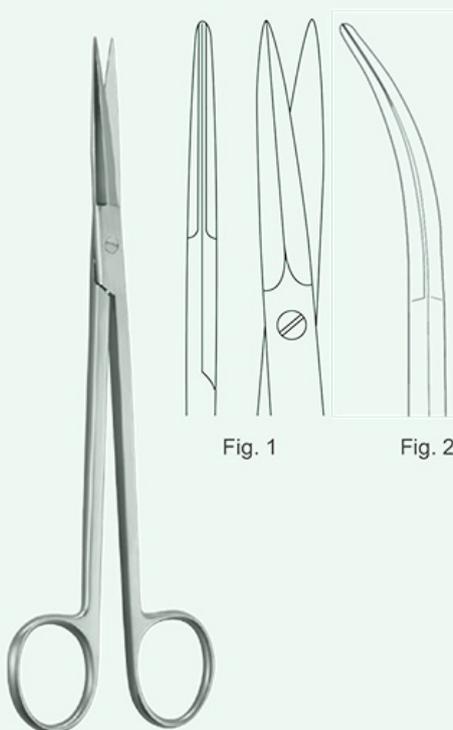


Fig. 1

Fig. 2

Mc Indoe

04-590-01 Fig. 1

04-590-02 Fig. 2

19 cm - 7 1/2"



Potts-Smith

04-591-19

19 cm - 7 1/2"



Boettcher
04-592-18
18 cm - 7"



Prince
04-593-18
18 cm - 7"



Toennis
04-594-18
18 mm - 7"
fine
fein
multa
amende



04-595-18
18 mm - 7"
fine
fein
multa
amende



04-596-18
18 mm - 7"
very fine
sehr fein
muy fino
très bien



Toennis-Adson
04-597-17
17.5 cm - 7 3/4"
fine
fein
multa
amende



04-598-17
17.5 cm - 7 3/4"
very fine
sehr fein
muy fino
très bien



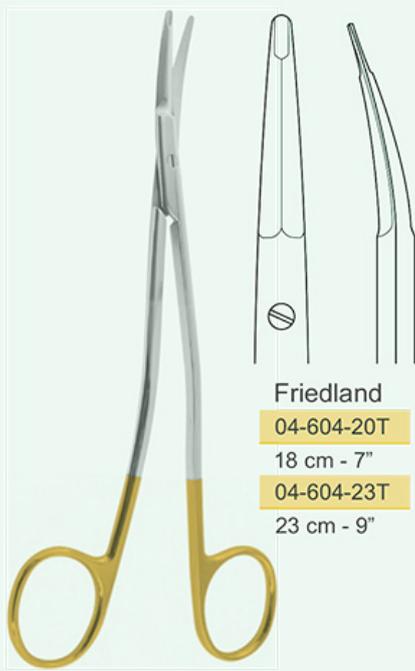
Toennis-Adson
04-599-17T
17.5 cm - 7 3/4"
04-601-17S
17.5 cm - 7 3/4"
fine
fein
multa
amende



04-600-17T
17.5 cm - 7 3/4"
04-602-17S
17.5 cm - 7 3/4"
very fine
sehr fein
muy fino
très bien



Wertheim
 04-603-20
 20 cm - 8"



Friedland
 04-604-20T
 18 cm - 7"
 04-604-23T
 23 cm - 9"



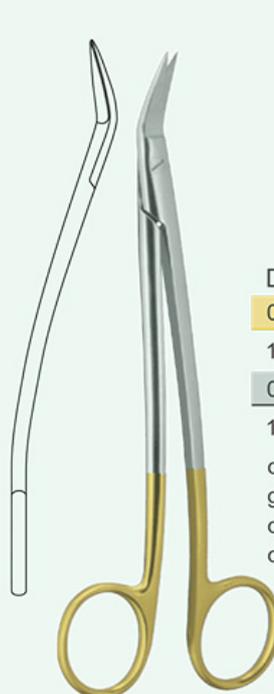
Good
 04-605-19
 19 cm - 7 1/2"



Dean
 04-606-17
 17 cm - 6 3/4"
 curved
 gebogen
 curva
 courbes



04-607-17
 17 cm - 6 3/4"
 curved, saw edge
 gebogen, gezahnt
 curva, dentada
 courbes, dentelés



Dean
 04-608-17T
 17 cm / 6 3/4"
 04-609-17S
 17 cm / 6 3/4"
 curved, saw edge
 gebogen, gezahnt
 curvas, dentadas
 courbes, dentelés



Crafoord

04-610-30

30 cm - 12"



Willauer

04-611-25

04-611-28

straight
gerade
recta
droits



04-612-25

25 cm - 9 ¾"

04-612-28

28 cm - 11"

curved
gebogen
curva
courbes



Resano

04-613-25

25 cm - 10"



04-614-25S

25 cm - 10"



Finochietto

04-615-27

27 cm - 10 ½"



Satinsky
04-616-18
18 cm - 7 1/8"



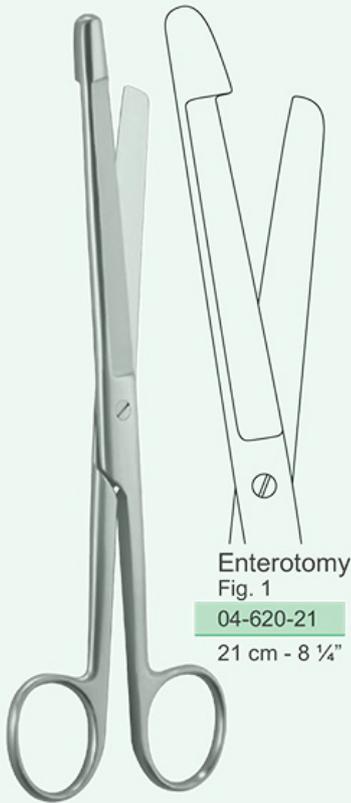
Satinsky
04-617-24
24.5 cm - 9 3/4"



Klinkenberg-Loth
04-618-23
23 cm - 9"



Jorgenson
04-619-23
23 cm - 9"



Enterotomy
Fig. 1
04-620-21
21 cm - 8 ¼"

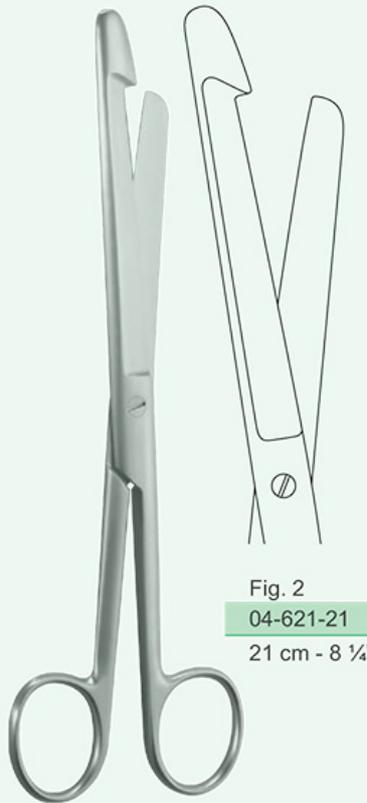


Fig. 2
04-621-21
21 cm - 8 ¼"

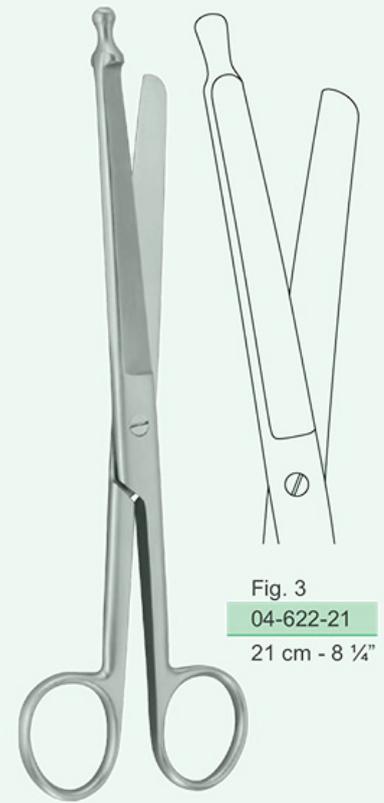


Fig. 3
04-622-21
21 cm - 8 ¼"



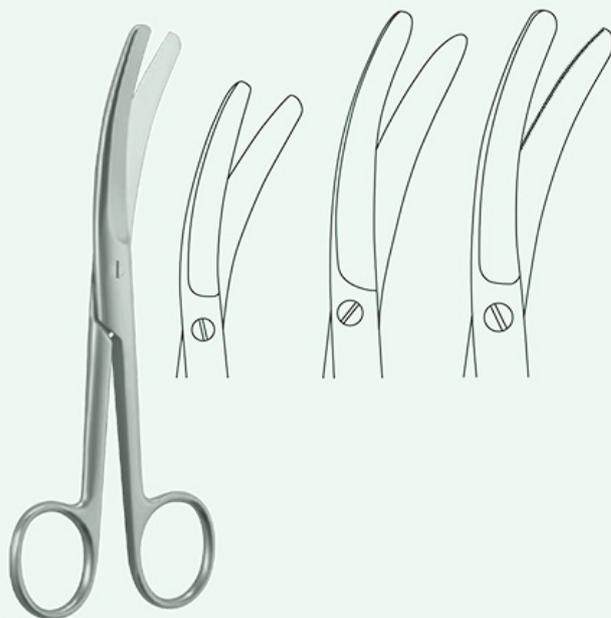
Stelzner
04-623-31
31 cm - 12 ¼"



Stelzner
04-624-32
32.5 cm - 12 ¾"
Heavy curve



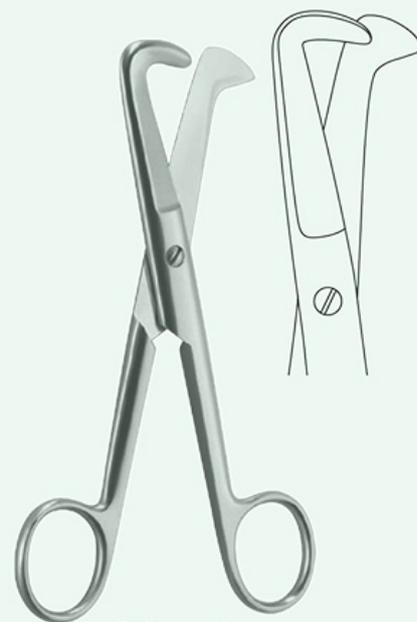
Lloyd-Davies
(Goligher's)
04-625-27
27 cm - 10 ½"



Busch

04-626-13	04-627-13	13 cm - 5"
04-626-16	04-627-16	16 cm - 6 ¼"
04-628-16T	04-629-16T	16 cm - 6 ¼"

sawedge
 gezahnt
 dentada
 dentelés

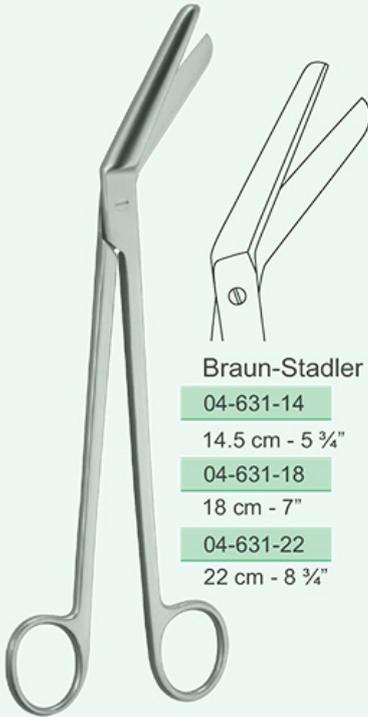


Schumacher

04-629-16
 16 cm - 6 ¼"



USA Model
 04-630-10
 10.5 cm - 4 ¼"



Braun-Stadler

04-631-14

14.5 cm - 5 ¾"

04-631-18

18 cm - 7"

04-631-22

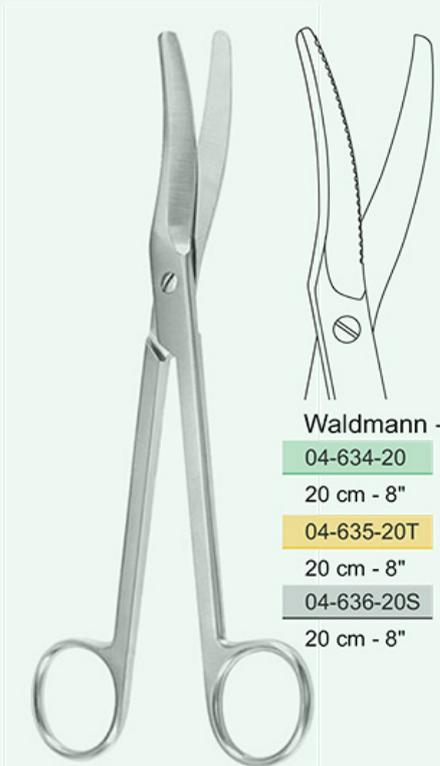
22 cm - 8 ¾"



Waldmann

04-632-20

20 cm - 8"



Waldmann - Modified

04-634-20

20 cm - 8"

04-635-20T

20 cm - 8"

04-636-20S

20 cm - 8"



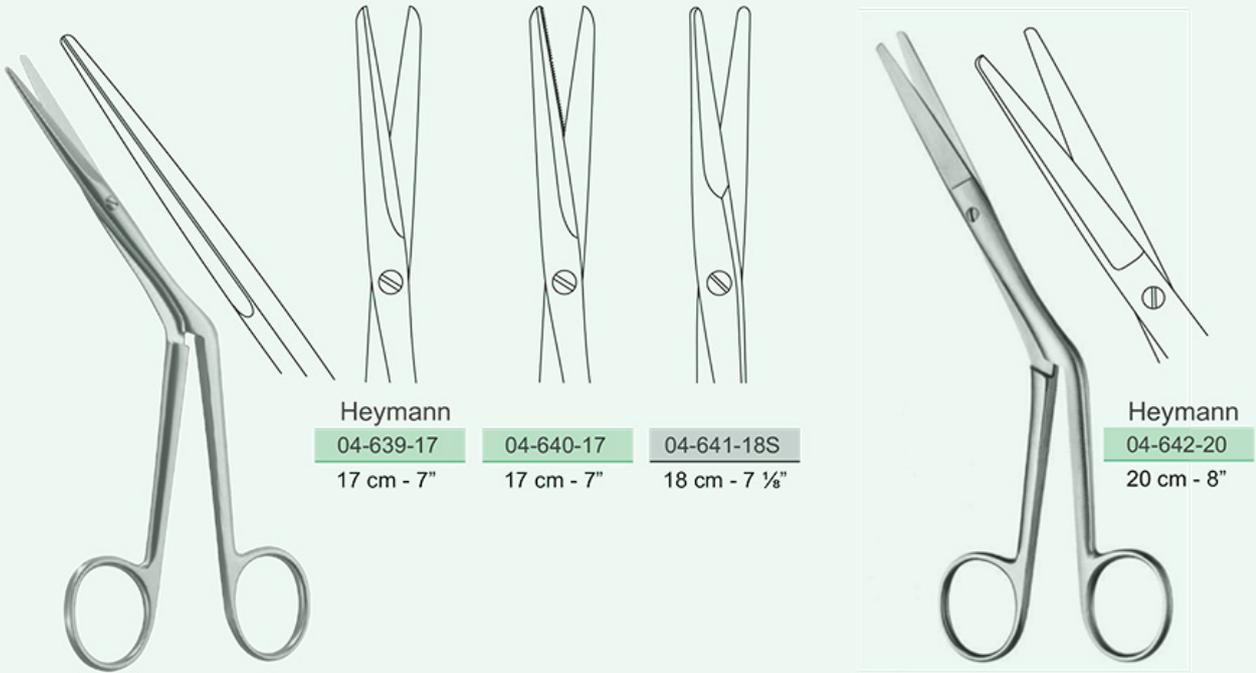
Tim

04-637-20

23 cm - 9"

04-638-23S

23 cm - 9"



Heymann

04-639-17

17 cm - 7"

04-640-17

17 cm - 7"

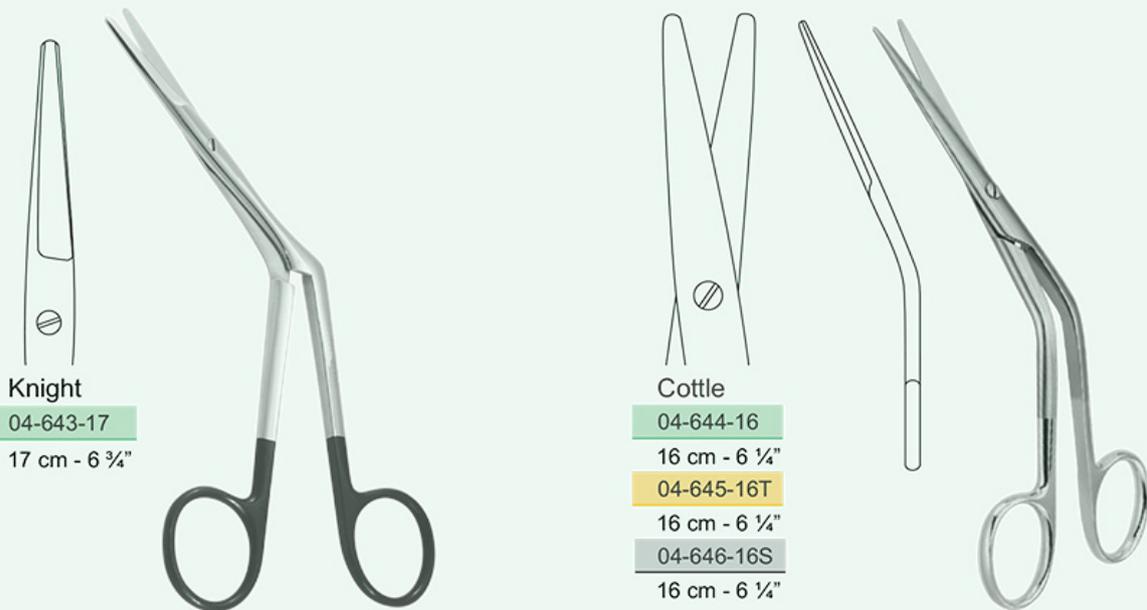
04-641-18S

18 cm - 7 1/4"

Heymann

04-642-20

20 cm - 8"



Knight

04-643-17

17 cm - 6 3/4"

Cottle

04-644-16

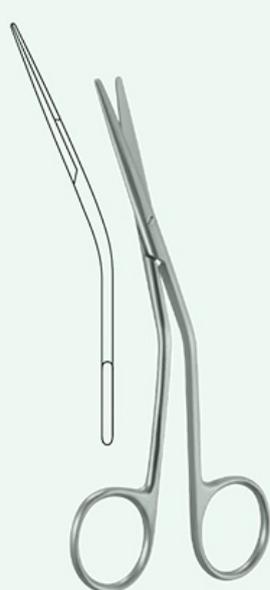
16 cm - 6 1/4"

04-645-16T

16 cm - 6 1/4"

04-646-16S

16 cm - 6 1/4"



Fomon
04-647-15
15 cm - 6"



04-648-13
13 cm - 5"
04-649-13T
13 cm - 5"
04-650-13S
13 cm - 5"



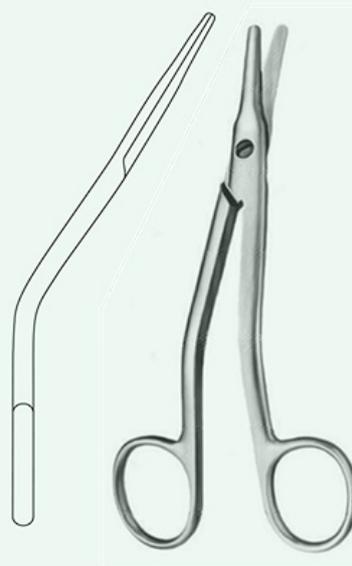
04-651-14
14.5 cm - 5 3/4"
serrated
gezahnt
serrado
denté



04-652-13
13.5 cm - 5 1/4"
light curved
leicht gebogen
ligeramente curvada
légèrement incurvé



Olivecrona
04-652-23
23 cm - 9"
Trigeminal scissors
Trigeminusschere
Tijera para nervio trigémino
Ciseaux pour le trigéminis



Walter-Cottle
04-653-16T
16 cm - 6 1/4"
04-654-16S
16 cm - 6 1/4"



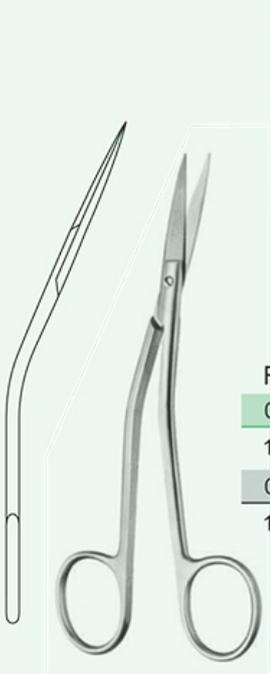
Halle
 04-655-19
 19 cm - 7 ½"



Sailer
 04-656-17
 17 cm - 6 ¾"



Wilkinson
 04-657-19
 19 cm - 7 ½"



Fanous
 04-658-14
 14 cm - 5 ½"
 04-659-14S
 14 cm - 5 ½"



Obwegeser
 04-660-18
 18.5 cm - 7 ¼"
 04-660-20
 20 cm - 8"



Undermining scissors
 Unterminierscheren
 Ciseaux à tunnellation
 Tijeras para tunelización



Fomon
 04-661-12
 12.5 cm - 5"
 both sides sharp
 beidseitig schneidend
 coupant des deux côtés
 cortantes por ambos lados





Hough

04-662-13

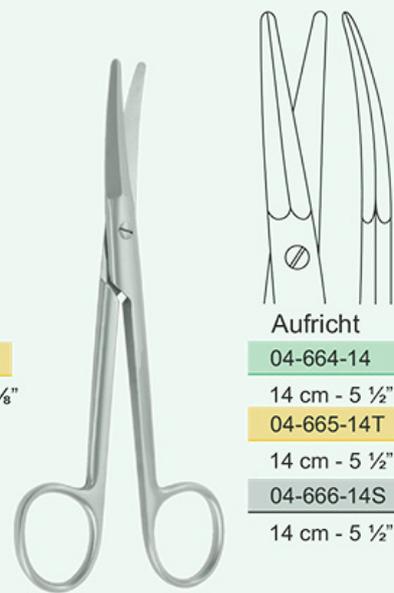
13 cm - 5 1/8"



Giunta

04-663-13T

13.5 cm - 5 3/8"



Aufricht

04-664-14

14 cm - 5 1/2"

04-665-14T

14 cm - 5 1/2"

04-666-14S

14 cm - 5 1/2"



Kahn

04-667-14

14.5 cm - 5 3/4"



Walter

04-668-14

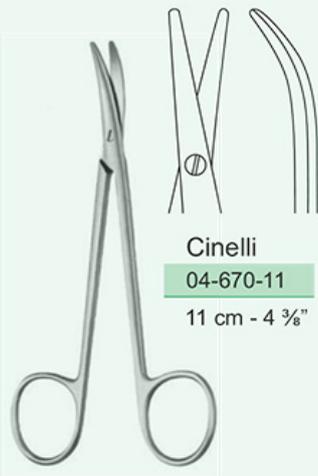
14 cm - 5 1/2"



Joseph

04-669-16

16.5 cm - 6 1/2"



Cinelli

04-670-11

11 cm - 4 3/8"



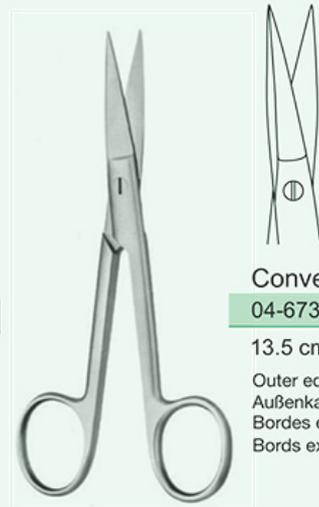
Cottle-Masing

04-671-10

10 cm - 4"

04-672-10

10 cm - 4"



Converse

04-673-13

13.5 cm - 5 3/8"

Outer edges semisharp
 Außenkanten halbscharf
 Bordes extérieurs semicortantes
 Bords extérieurs semi-tranchants

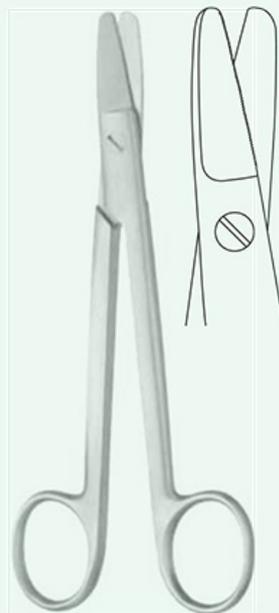


Cottle

04-674-11

11.5 cm - 4 1/2"

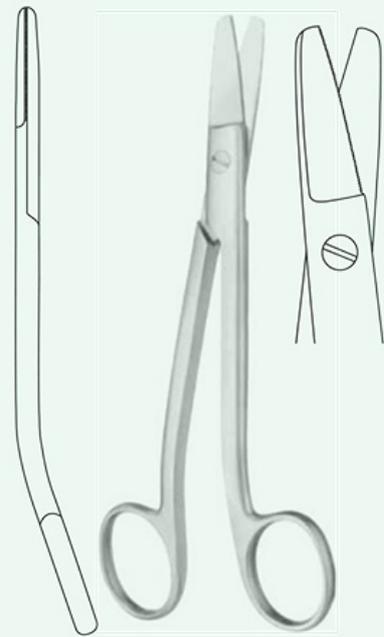
Bulldog scissors
 Bulldogschere
 Tijera Bulldog
 Ciseaux Bulldog



Castanares

04-675-16

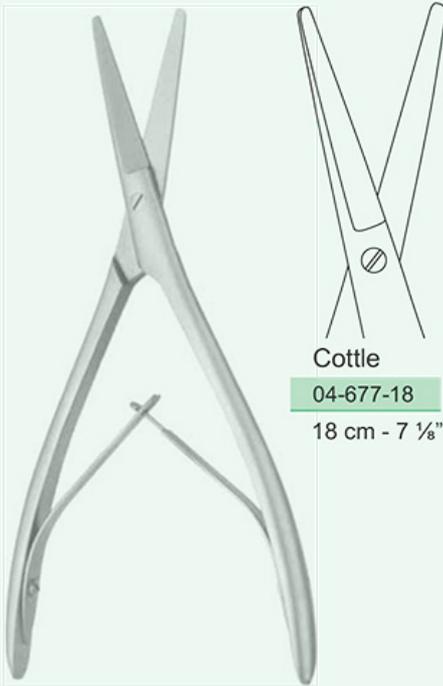
16 cm - 6 1/4"



**Walter-Castanares
 Facelift**

04-676-16

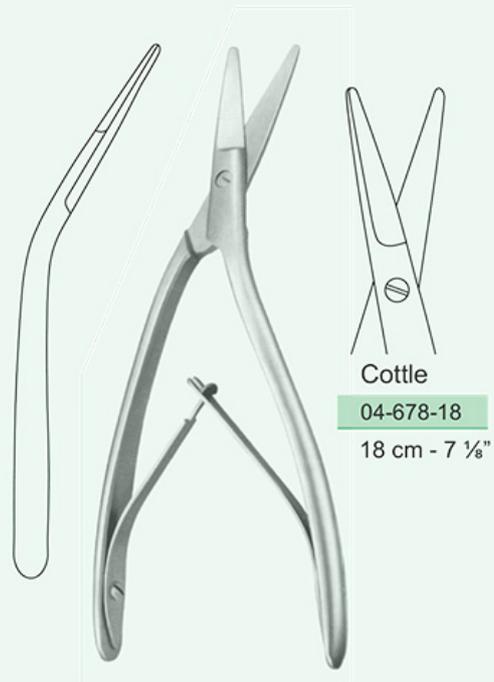
16 cm - 6 1/4"



Cottle

04-677-18

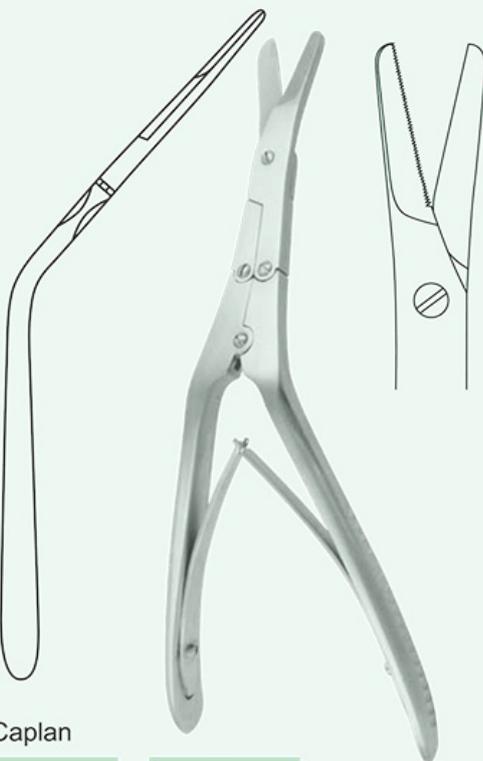
18 cm - 7 1/8"



Cottle

04-678-18

18 cm - 7 1/8"



Caplan

04-679-22

22 cm - 8 5/8"

04-681-22T

22 cm - 8 5/8"

straight
gerade
recta
droits

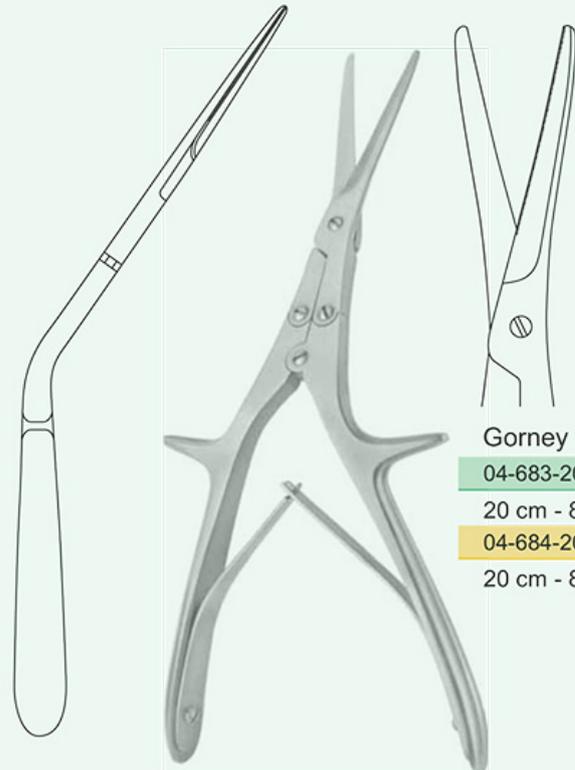
04-680-22

22 cm - 8 5/8"

04-682-22T

22 cm - 8 5/8"

curved
gebogen
curva
courbes



Gorney

04-683-20

20 cm - 8"

04-684-20T

20 cm - 8"





Iris

04-688-09

9 cm - 3 1/2"

04-688-10

10.5 cm - 4 1/8"

04-688-11

11.5 cm - 4 1/2"

04-688-12

12 cm - 4 3/4"

04-689-09

9 cm - 3 1/2"

04-689-10

10.5 cm - 4 1/8"

04-689-11

11.5 cm - 4 1/2"

04-689-12

12 cm - 4 3/4"

04-690-11

11.5 cm - 4 1/2"

04-691-11

11.5 cm - 4 1/2"

04-692-11

11.5 cm - 4 1/2"

04-693-11

11.5 cm - 4 1/2"



Iris

04-694-11T

11.5 cm - 4 1/2"

04-697-10S

10.5 cm - 4 1/8"

04-697-11S

11.5 cm - 4 1/2"

04-697-13S

13 cm - 5 1/8"

straight

gerade

recta

droits

04-695-11T

curved

gebogen

curva

courbes

04-696-11T

angular

kniegebogen

acodada

coudés

11.5 cm - 4 1/2"

10.5 cm - 4 1/8"

11.5 cm - 4 1/2"

13 cm - 5 1/8"



Micro-Iris

04-700-09

9 cm - 3 1/2"

04-701-09

9 cm - 3 1/2"

04-702-09S

9 cm - 3 1/2"



Iris

04-703-11

11.5 cm / 4 1/2"

04-707-10

10.5 cm / 4 1/8"

04-707-11

11.5 cm / 4 1/2"

straight

gerade

recta

droits

04-704-11

curved

gebogen

curva

courbes

04-705-11

angular

kniegebogen

acodada

coudés

04-706-11

11.5 cm / 4 1/2"

04-710-10S

10.5 cm / 4 1/8"

04-710-11S

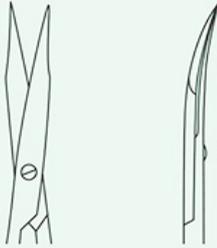
11.5 cm / 4 1/2"

laterally curved

seitwärts gebogen

curva lateral

courbes laterale

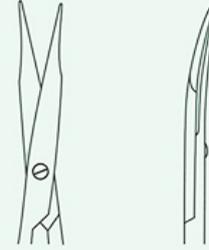


Stevens

04-711-10	04-712-10	10 cm - 4"
04-711-11	04-712-11	11 cm - 4 ¼"
04-713-11T	04-714-11T	11 cm - 4 ¼"
04-715-10S	04-716-10S	10 cm - 4"
04-715-11S	04-716-11S	11 cm - 4 ¼"
04-715-13S	04-716-13S	13.5 cm - 5 ¼"



sharp, sharp
 spitz, spitz
 aguda, aguda
 pointue, pointue



Stevens

04-717-10	04-718-10	10 cm - 4"
04-717-11	04-718-11	11 cm - 4 ¼"
04-719-11T	04-720-11T	11 cm - 4 ¼"
04-721-10S	04-722-10S	10 cm - 4"
04-721-11S	04-722-11S	11 cm - 4 ¼"
04-721-13S	04-722-13S	13.5 cm - 5 ¼"



blunt, blunt
 stumpf, stumpf
 roma, roma
 mousse, mousse



Stevens

04-723-18	18 cm - 7"
04-723-18S	18 cm - 7"



Stevens

04-724-11	11 cm - 4 ½"
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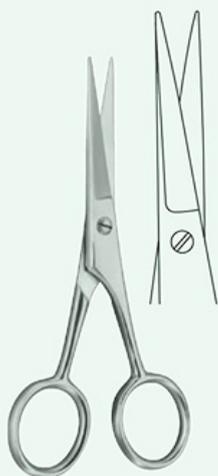
Walton

04-725-10	10 cm - 4"
-----------	------------



Graefe

04-726-10	10.5 cm - 4 ¼"
-----------	----------------



Carlos - Modified

04-727-11

04-727-13

04-727-14

Fig. 1



04-728-11 11.5 cm - 4 ½"

04-728-13 13 cm - 5"

04-728-14 14 cm - 5 ½"

Fig. 2

Nail splitting scissors
Nagelspaltscheren
Tijeras para uñas
Ciseaux à ongles
Forbici chiodo scissione



Split

04-826-13

13 cm - 5"

04-826-15

15 cm - 6"



Systrunk

04-827-13

13 cm - 5"

straight

gerade

recta

droits

04-827-15

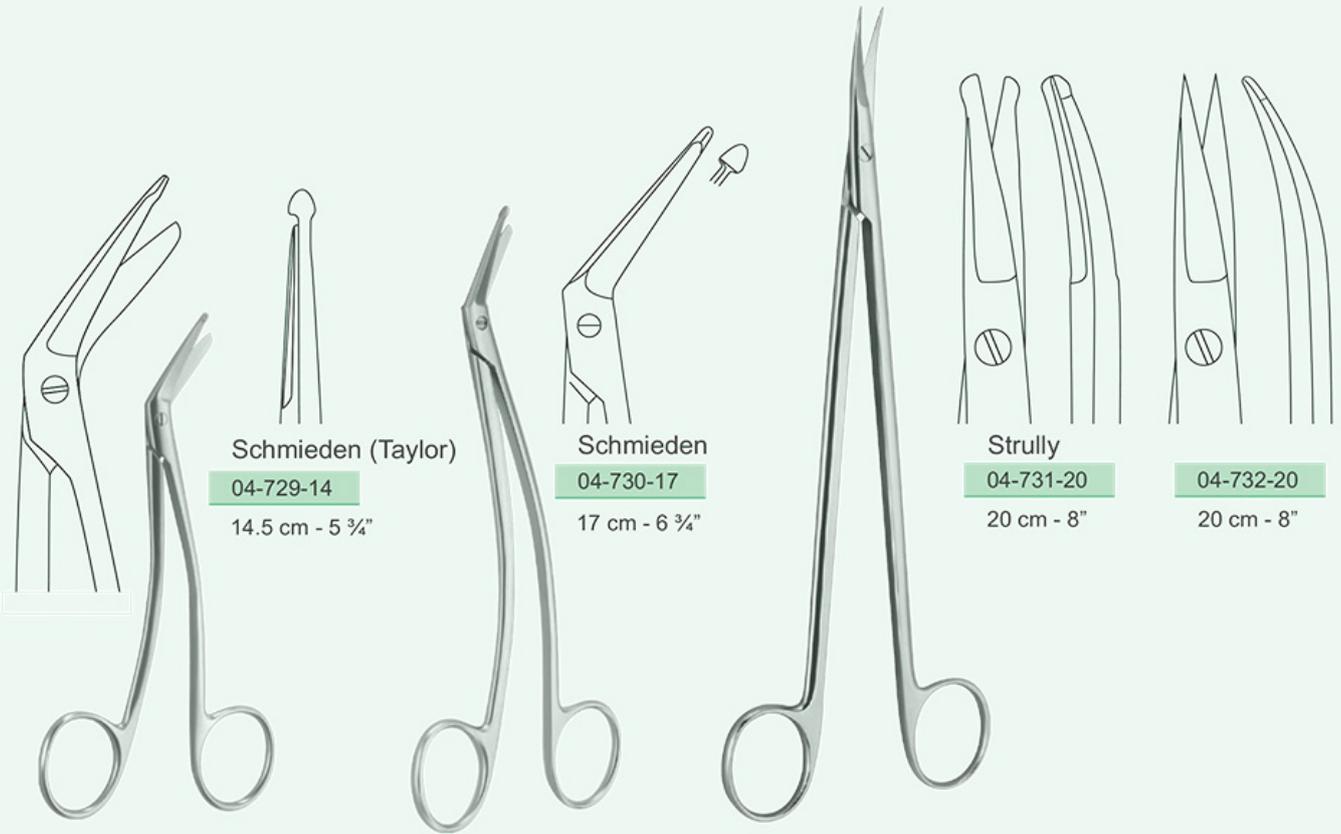
13 cm - 5"

curved

gebogen

curva

courbes



Schmieden (Taylor)
 04-729-14
 14.5 cm - 5 ¾"

Schmieden
 04-730-17
 17 cm - 6 ¾"

Stully
 04-731-20
 20 cm - 8"

04-732-20
 20 cm - 8"



Taylor
 04-733-14
 14 cm - 5 ½"

Dandy
 04-734-17
 17 cm - 6 ¾"
 04-734-19
 19 cm - 7 ½"



Littauer

04-735-14

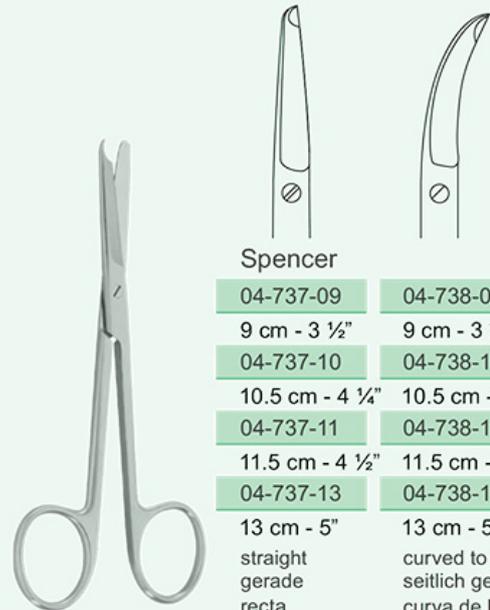
14 cm - 5 ½"



O'Brien

04-736-09

9 cm - 3 ½"



Spencer

04-737-09

9 cm - 3 ½"

04-737-10

10.5 cm - 4 ¼"

04-737-11

11.5 cm - 4 ½"

04-737-13

13 cm - 5"

straight

gerade

recta

04-738-09

9 cm - 3 ½"

04-738-10

10.5 cm - 4 ¼"

04-738-11

11.5 cm - 4 ½"

04-738-13

13 cm - 5"

curved to side

seitlich gebogen

curva de lado



Spencer Angled

04-739-11

11.5 cm - 4 ½"



Buck

04-740-14

14.5 cm - 5 ¾"

04-740-18

18 cm - 7"



Locklin

04-742-15

15 cm - 6"



Northbent
 04-747-09
 9 cm - 3 ½"
 04-747-12
 12.5 cm - 5"



Heath
 04-748-15
 15 cm - 6"
 sawedge
 gezahnt
 dentada
 dentelés



Bob
 04-749-12
 12 cm - 4 ¾"
 sawedge
 gezahnt
 dentada
 dentelés



Nails
 04-751-10
 10.5 cm - 4 ¼"



Eiselsberg
 04-750-11
 11 cm - 4 ¼"
 one blade serrated
 eine Schneide gezahnt
 une lame dentelée
 una hoja dentada



Spencer
 04-120-11
 11 cm - 4 ¼"

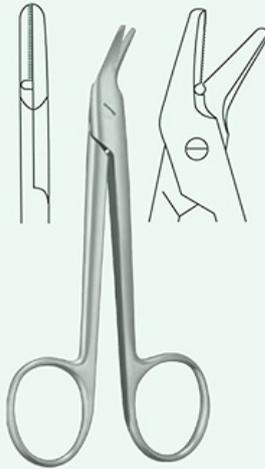


04-121-14
 14.5 cm - 5 ¾"



04-122-11
 11 cm - 4 ¼"

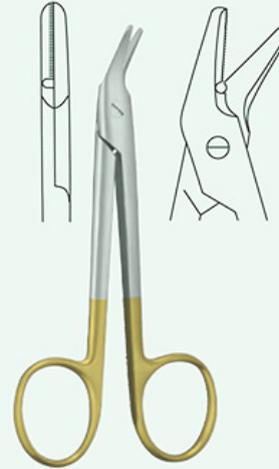




Universal
04-753-12

12 cm / 4 ¾"

sawedge
gezahnt
dentada
dentelés



Universal
04-754-12T

12 cm / 4 ¾"



Harvey
04-756-12

12.5 cm / 5"

sawedge
gezahnt
dentada
dentelés



Schuhknecht
04-757-12

12.5 cm / 5"

sawedge
gezahnt
dentada
dentelés



Beebee

04-761-10

04-761-12

blunt – blunt
 stumpf – stumpf
 roma – roma
 mousse – mousse



04-762-10

04-762-12

sharp – sharp
 spitz – spitz
 aguda – aguda
 pointue – pointue



04-763-10

04-763-12

blunt – blunt, saw edge
 stumpf – stumpf, gezahnt
 roma – roma, dentada
 mousse – mousse, dentelée



04-764-10

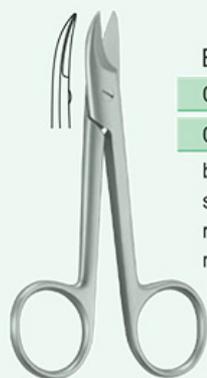
04-764-12

sharp – sharp, saw edge
 spitz – spitz, gezahnt
 aguda – aguda, dentada
 pointue – pointue, dentelée

10 cm / 4"

12 cm / 4 ¾"

straight
 gerade
 recta
 droits



Beebee

04-765-10

04-765-12

blunt – blunt
 stumpf – stumpf
 roma – roma
 mousse – mousse



04-766-10

04-766-12

sharp – sharp
 spitz – spitz
 aguda – aguda
 pointue – pointue



04-767-10

04-767-12

blunt – blunt, saw edge
 stumpf – stumpf, gezahnt
 roma – roma, dentada
 mousse – mousse, dentelée



04-768-10

04-768-12

sharp – sharp, saw edge
 spitz – spitz, gezahnt
 aguda – aguda, dentada
 pointue – pointue, dentelée

10 cm / 4"

12 cm / 4 ¾"

curved
 gebogen
 curva
 courbes



Universal

Black	04-494-01	04-769-01	04-770-01
Blue	04-494-02	04-769-02	04-770-02
Green	04-494-03	04-769-03	04-770-03
Red	04-494-04	04-769-04	04-770-04
White	04-494-05	04-769-05	04-770-05
Orange	04-494-06	04-769-06	04-770-06
Pink	04-494-07	04-769-07	04-770-07
Yellow	04-494-08	04-769-08	04-770-08
Brown	04-494-09	04-769-09	04-770-09
Dark Red	04-769-10	04-769-10	04-770-10
Light Blue	04-494-11	04-769-11	04-770-11
Purple	04-494-12	04-769-12	04-770-12

11 cm - 4¼"
Autoclavable
Fig. 1



Snip

Blue	04-112-01	04-113-01	04-114-01
Yellow	04-112-02	04-113-02	04-114-02
Green	04-112-03	04-113-03	04-114-03
Pink	04-112-04	04-113-04	04-114-04
Orange	04-112-05	04-113-05	04-114-05
Red	04-112-06	04-113-06	04-114-06

12 cm - 4¾"
Sharp / sharp
Autoclavable

12 cm - 4¾"
Sharp / blunt

12 cm - 4¾"
Blunt / blunt



Universal

Black	04-116-01	04-117-01	04-118-01
Blue	04-116-02	04-117-02	04-118-02
Green	04-116-03	04-117-03	04-118-03
Purple	04-116-04	04-117-04	04-118-04
Orange	04-116-05	04-117-05	04-118-05
Red	04-116-06	04-117-06	04-118-06
Yellow	04-116-07	04-117-07	04-118-07

11 cm - 4¼" 16 cm - 6¼" 18 cm - 7"
With plastic tip
Autoclavable
Fig. 2



Lister

04-771-09	9 cm - 3 1/2"
04-771-11	11 cm - 4 1/4"
04-771-14	14 cm - 5 1/2"
04-771-18	18 cm - 7"
04-771-20	20 cm - 8"
04-771-25	25 cm - 10"
04-771-30	30 cm - 11 3/4"



Lister

04-772-14T	14 cm - 5 1/2"
04-772-18T	18 cm - 7"
04-772-20T	20 cm - 8"
04-773-14S	14 cm - 5 1/2"
04-773-18S	18 cm - 7"
04-773-20S	20 cm - 8"



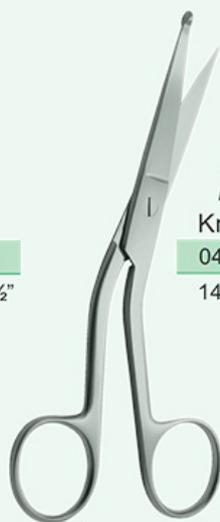
Lister - Modified

04-774-18	18 cm - 7"
04-774-20	20 cm - 8"
04-775-20S	20 cm - 8"



Knowles

04-777-14	14 cm / 5 1/2"
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Knowles

04-778-14	14 cm / 5 1/2"
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Sharp - Modified

04-779-16	16 cm / 6 1/4"
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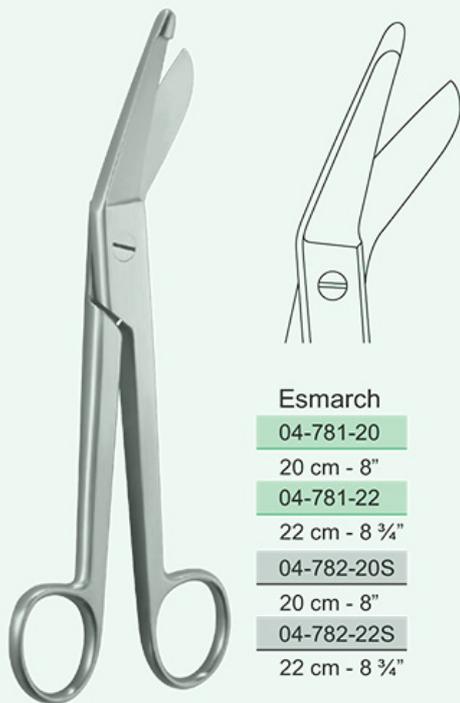


Smith (Mod. USA)

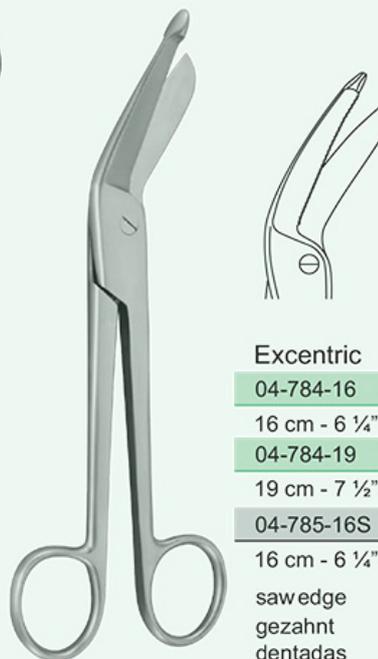
04-780-16	16 cm / 6 1/4"
04-780-18	18 cm / 7"
04-780-20	20 cm / 8"
04-780-23	23 cm / 9"



Lange
04-776-18
18 cm / 7"



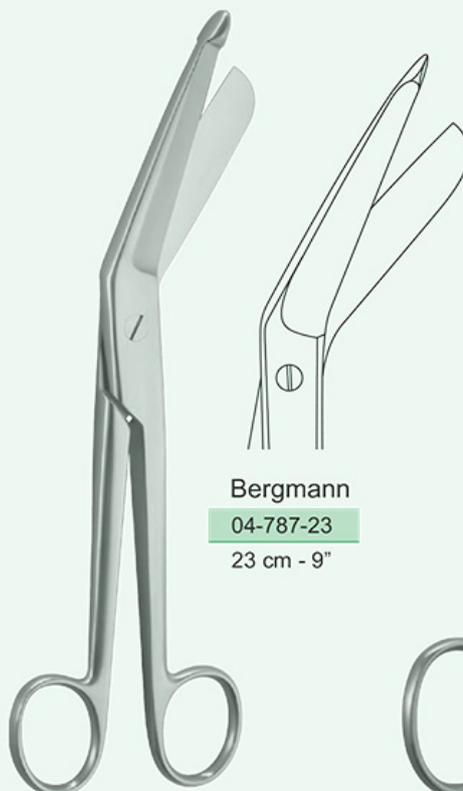
Esmarch
04-781-20
20 cm - 8"
04-781-22
22 cm - 8 ¾"
04-782-20S
20 cm - 8"
04-782-22S
22 cm - 8 ¾"



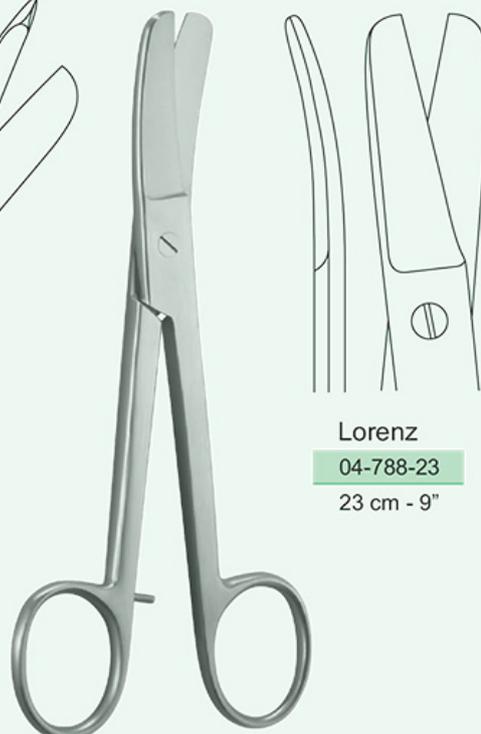
Excentric
04-784-16
16 cm - 6 ¼"
04-784-19
19 cm - 7 ½"
04-785-16S
16 cm - 6 ¼"
sawedge
gezahnt
dentadas
dentelés



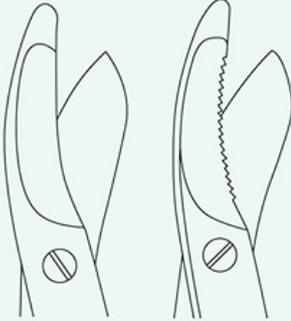
Cremer
04-786-18
18 cm - 7"



Bergmann
04-787-23
23 cm - 9"



Lorenz
04-788-23
23 cm - 9"

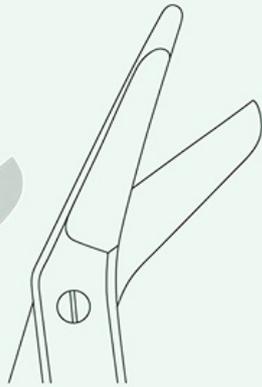
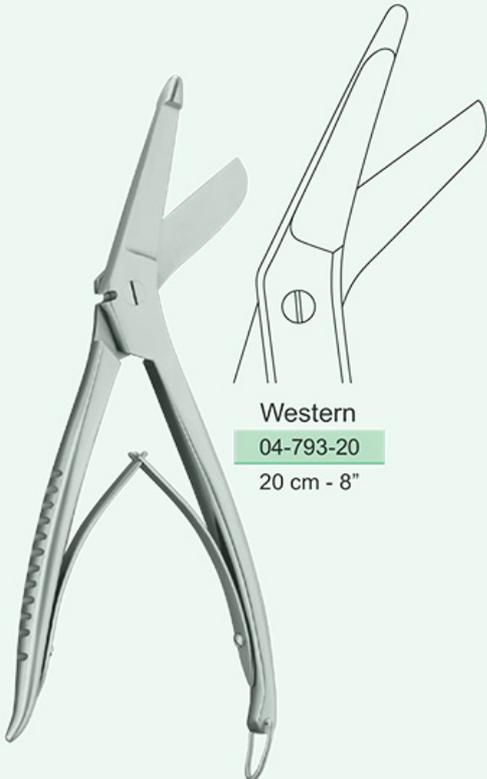


Brun's
 04-789-24 04-790-24
 24 cm - 9 ½" 24 cm - 9 ½"

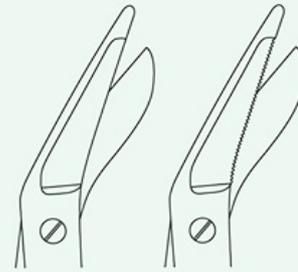
saw edge
 gezahnt
 dentadas
 dentelés



Brun's
 04-791-24
 24 cm - 9 ½"
 04-792-24S
 24 cm - 9 ½"



Western
 04-793-20
 20 cm - 8"



Seutin
 04-794-23 04-795-23
 23 cm - 9" 23 cm - 9"

saw edge
 gezahnt
 dentadas
 dentelés



Plaster

04-796-23

23 cm - 9"



Wendy

04-797-22

22 cm - 8 ¾"



Collin

04-798-19

19 cm - 7 ½"



Gluck

04-799-19

19 cm - 7 ½"

04-800-22

22 cm - 8 ¾"



Stille

04-801-21

21 cm - 8 ¼"



Noyes

04-802-12

sharp – sharp
 spitz – spitz
 roma – roma
 pointue – pointue



04-803-12

sharp – blunt
 spitz – stumpf
 roma – aguda
 pointue – mousse



04-804-12

blunt – blunt
 stumpf – stumpf
 aguda – aguda
 mousse – mousse

12 cm - 4 ¾"

straight
 gerade
 recta
 droits



Noyes

04-805-12

sharp – sharp
 spitz – spitz
 roma – roma
 pointue – pointue



04-806-12

sharp – blunt
 spitz – stumpf
 roma – aguda
 pointue – mousse



04-807-12

blunt – blunt
 stumpf – stumpf
 aguda – aguda
 mousse – mousse

12 cm / 4 ¾"

angulated
 abgewinkelt
 angulado
 coudé

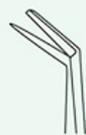




Vannas

04-808-12

12 cm - 4 ¾"



Wecker

04-809-12

sharp – blunt
spitz – stumpf
roma – aguda
pointue – mousse



04-810-12

blunt – blunt
stumpf – stumpf
aguda – aguda
mousse – mousse



04-811-12

sharp – sharp
spitz – spitz
roma – roma
pointue – pointue



Barraquer

04-812-05

5.5 cm - 2 ¼"
x = 0.7 cm

04-813-05

5.5 cm - 2 ¼"
x = 1 cm



Westcott

04-814-11

11.5 cm - 4 ½"



04-815-11

11.5 cm - 4 ½"



Castroviejo

04-816-09

9 cm - 3 ½"

Micro scissors
 Mikroscheren
 Micro-tijeras
 Micro-ciseaux
 forbici micro



Vannas Micro

04-817-08

8 cm / 3 1/4"

04-818-08

8 cm / 3 1/4"



Castroviejo

04-819-10

10 cm - 4"

sharp – sharp
 spitz – spitz
 aguda – aguda
 pointue – pointue

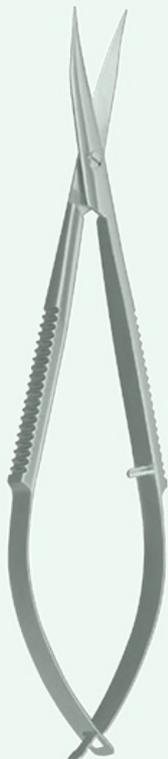
04-820-10

10 cm - 4"

blunt – blunt
 stumpf – stumpf
 roma – roma
 mousse – mousse



Tenotomy scissors
 Sehnscheren
 Ciseaux à ténatomie
 Tijeras para tenotomía
 Ombre tendini



Westcott

04-821-11

sharp – sharp
 spitz – spitz
 aguda – aguda
 pointue – pointue

04-825-11 11 cm - 4 1/4"

blunt – blunt
 stumpf – stumpf
 roma – roma
 mousse – mousse

