

剪
Scissors

01





gerade
straight

Standard,
Fig. 1

11,5 cm **01-000-11**
13,5 cm **01-000-13**
14,5 cm **01-000-14**
15,5 cm **01-000-15**
16,5 cm **01-000-16**
18,5 cm **01-000-18**
20,5 cm **01-000-20**



gebogen
curved

Standard,
Fig. 1

01-001-11
01-001-13
01-001-14
01-001-15
01-001-16
01-001-18
01-001-20



gerade
straight

Standard,
Fig. 2

01-002-11
01-002-13
01-002-14
01-002-15
01-002-16
01-002-18
01-002-20



gebogen
curved

Standard,
Fig. 2

11,5 cm **01-003-11**
13,5 cm **01-003-13**
14,5 cm **01-003-14**
15,5 cm **01-003-15**
16,5 cm **01-003-16**
18,5 cm **01-003-18**
20,5 cm **01-003-20**



gerade
straight

Standard,
Fig. 3

01-004-11
01-004-13
01-004-14
01-004-15
01-004-16
01-004-18
01-004-20



gebogen
curved

Standard,
Fig. 3

01-005-11
01-005-13
01-005-14
01-005-15
01-005-16
01-005-18
01-005-20

Instrumente auch erhältlich mit **TC**-Hartmetalleinsatz, **SC**-Supercutsschliff, **Titan**-Nitrit-Beschichtung und für Linkshänder (**L**)

Instruments also available with **TC**-Carbid inlay, **SC**-supercut Edge, **Titan**-Nitrite-Coating and for left-handers (**L**)

SC-Supercutsschliff
Supercut Edge



TC-Hartmetalleinsatz
Carbid inlay





gerade
straight

Chir. Schere, grazil
Fig. 1

13,0 cm **01-010-13**
14,5 cm **01-010-14**



gebogen
curved

Chir. Schere, grazil
Fig. 1

01-011-13
01-011-14



gerade
straight

Chir. Schere, grazil
Fig. 2

01-012-13
01-012-14



gebogen
curved

Chir. Schere, grazil
Fig. 2

13,0 cm **01-013-13**
14,5 cm **01-013-14**



gerade
straight

Chir. Schere, grazil
Fig. 3

01-014-13
01-014-14



gebogen
curved

Chir. Schere, grazil
Fig. 3

01-015-13
01-015-14



gerade, 1 Blatt gezahnt
straight, 1 blade serrated

Wundrandschere
Scissors for wound edges
13,0 cm **01-020-13**



gebogen, 1 Blatt gezahnt
curved, 1 blade serrated

Wundrandschere
Scissors for wound edges
13,0 cm **01-021-13**



gerade
straight

Chir. Schere
13,0 cm **01-100-13**
14,5 cm **01-100-14**



gerade
straight

Chir. Schere
16,5 cm **01-102-16**



gerade
straight

Deaver
14,0 cm **01-104-14**



gebogen
curved

Deaver
14,0 cm **01-105-14**

Instrumente auch erhältlich mit **TC**-Hartmetalleinsatz, **SC**-Supercutsschliff, **Titan**-Nitrit-Beschichtung und für Linkshänder (**L**)

Instruments also available with **TC**-Carbid inlay, **SC**-supercut Edge, **Titan**-Nitrite-Coating and for left-handers (**L**)

SC-Supercutsschliff
Supercut Edge 

TC-Hartmetalleinsatz
Carbid inlay 



gerade
straight

Mixer
15,0 cm 01-106-15



gebogen
curved

Mixer
15,0 cm 01-107-15



abgewinkelt
angled

Richter
14,0 cm 01-109-14



abgewinkelt
angled

Fergusson
18,0 cm 01-111-18



gerade
straight

Doyen
16,5 cm 01-114-16



gebogen
curved

Doyen
16,5 cm 01-115-16



gerade
straight

Sims
Fig. 1

20,0 cm **01-120-20**
23,0 cm **01-120-23**



gebogen
curved

Sims
Fig. 1

20,0 cm **01-121-20**
23,0 cm **01-121-23**



gerade
straight

Sims
Fig. 2

20,0 cm **01-122-20**
23,0 cm **01-122-23**



gebogen
curved

Sims
Fig. 2

01-123-20
01-123-23



gerade
straight

Sims
Fig. 3

01-124-20
01-124-23



gebogen
curved

Sims
Fig. 3

01-125-20
01-125-23

Instrumente auch erhältlich mit **TC**-Hartmetalleinsatz, **SC**-Supercut Schliff, **Titan**-Nitrit-Beschichtung und für Linkshänder (**L**)

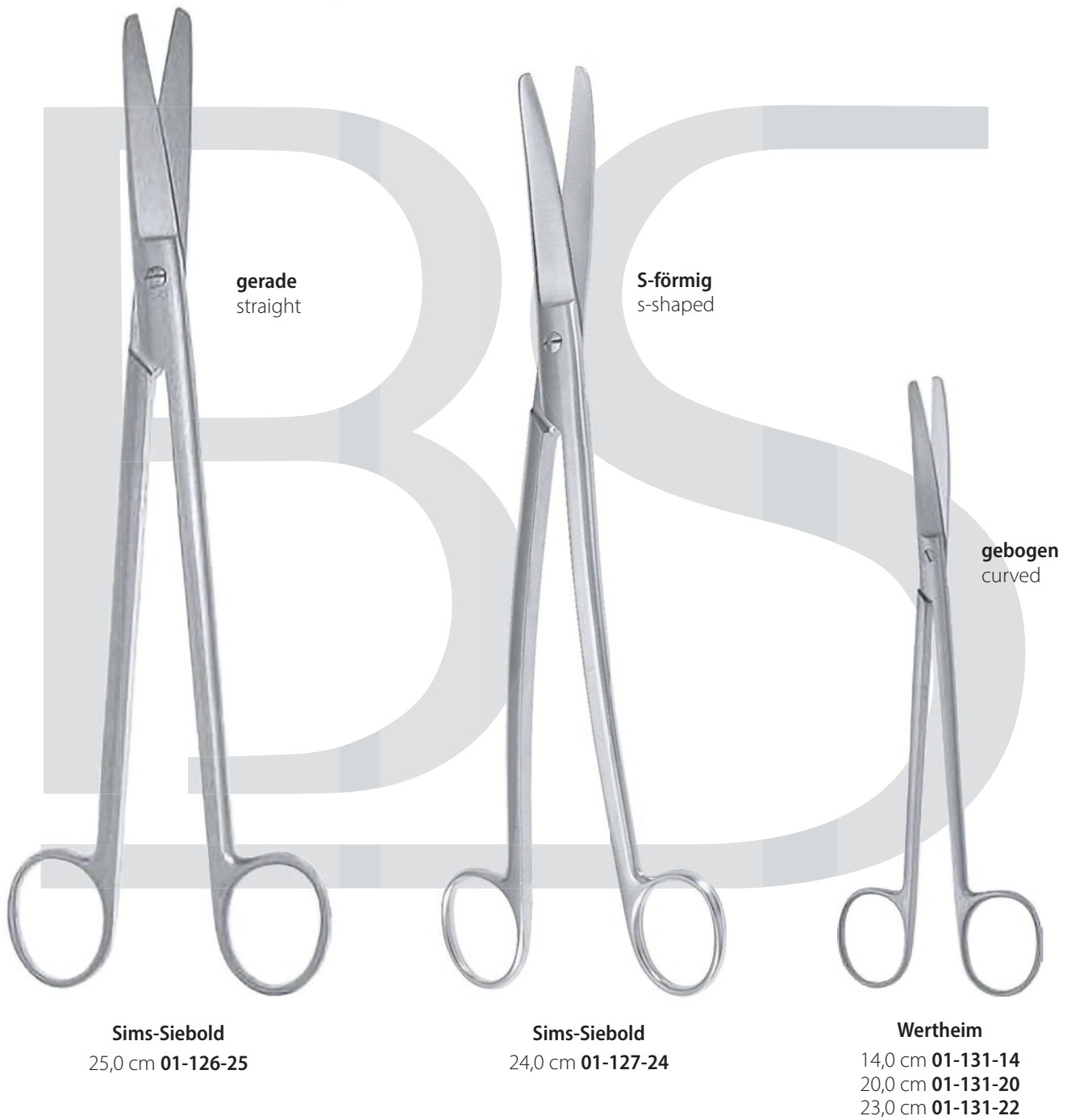
Instruments also available with **TC**-Carbid inlay, **SC**-supercut Edge, **Titan**-Nitrite-Coating and for left-handers (**L**)

SC-Supercut Schliff
Supercut Edge



TC-Hartmetalleinsatz
Carbid inlay







gerade
straight

Dubois
27,0 cm **01-132-27**



gebogen
curved

Dubois
27,0 cm **01-133-27**



gebogen
curved

Crafoord
30,0 cm **01-137-30**



Braun-Stadler
14,0 cm **01-139-14**
22,0 cm **01-139-22**



Waldmann
18,0 cm **01-141-18**

Instrumente auch erhältlich mit **TC**-Hartmetalleinsatz, **SC**-Supercutsschliff, **Titan**-Nitrit-Beschichtung und für Linkshänder (L)

Instruments also available with **TC**-Carbid inlay, **SC**-supercut Edge, **Titan**-Nitrite-Coating and for left-handers (L)

SC-Supercutsschliff
Supercut Edge



TC-Hartmetalleinsatz
Carbid inlay





Modell USA
10,5 cm **01-144-10**



Schuhmacher
15,5 cm **01-145-16**



Busch
13,0 cm **01-147-13**
16,0 cm **01-147-16**



Darmschere
Bowel Scissors
21,0 cm **01-150-21**



Darmschere
Bowel Scissors
15,0 cm **01-151-15**
21,0 cm **01-151-21**



gerade
straight

Mayo

14,0 cm **01-160-14**
15,0 cm **01-160-15**
17,0 cm **01-160-17**
23,0 cm **01-160-23**



gebogen
curved

Mayo

14,0 cm **01-161-14**
15,0 cm **01-161-15**
17,0 cm **01-161-17**
23,0 cm **01-161-23**



gerade
straight

Mayo-Harrington

22,5 cm **01-166-22**



gebogen
curved

Mayo-Harrington

22,0 cm **01-167-22**



gebogen
curved

Jorgensen

23,0 cm **01-169-23**

Instrumente auch erhältlich mit **TC**-Hartmetalleinsatz, **SC**-Supercutsschliff, **Titan**-Nitrit-Beschichtung und für Linkshänder (L)

Instruments also available with **TC**-Carbid inlay, **SC**-supercut Edge, **Titan**-Nitrite-Coating and for left-handers (L)

SC-Supercutsschliff
Supercut Edge



TC-Hartmetalleinsatz
Carbid inlay





gerade
straight

Mayo-Stille

15,0 cm **01-170-15**
17,0 cm **01-170-17**
19,0 cm **01-170-19**
21,0 cm **01-170-21**



gebogen
curved

Mayo-Stille

15,0 cm **01-171-15**
17,0 cm **01-171-17**
19,0 cm **01-171-19**
21,0 cm **01-171-21**



abgewinkelt
angled

Resano Kapselschere
24,5 cm **01-175-24**



gerade
straight

Mayo-Noble
17,0 cm **01-176-17**



gebogen
curved

Mayo-Noble
17,0 cm **01-177-17**



geradet
straight

Metzenbaum
Fig.1

14,5 cm **01-200-14**
18,0 cm **01-200-18**
20,0 cm **01-200-20**



gebogen
curved

Metzenbaum
Fig.1

14,5 cm **01-201-14**
01-201-18
01-201-20



gerade
straight

Metzenbaum
Fig.2

14,0 cm **01-202-14**
18,0 cm **01-202-18**
20,0 cm **01-202-20**



geradet
straight

Metzenbaum
Fig.2

14,0 cm **01-203-14**
18,0 cm **01-203-18**
20,0 cm **01-203-20**



geradet
straight

Metzenbaum
Fig.3

14,0 cm **01-204-14**
18,0 cm **01-204-18**
20,0 cm **01-204-20**



geradet
straight

Metzenbaum
Fig.3

14,0 cm **01-205-14**
18,0 cm **01-205-18**
20,0 cm **01-205-20**

Instrumente auch erhältlich mit **TC**-Hartmetalleinsatz, **SC**-Supercutschliff, **Titan**-Nitrit-Beschichtung und für Linkshänder (**L**)

Instruments also available with **TC**-Carbid inlay, **SC**-supercut Edge, **Titan**-Nitrite-Coating and for left-handers (**L**)

SC-Supercutschliff
Supercut Edge



TC-Hartmetalleinsatz
Carbid inlay





gerade
straight

SC Available

Metzenbaum-Fino

Fig.1

14,0 cm **01-210-14**

18,0 cm **01-210-18**

20,0 cm **01-210-20**



gebogen
curved

SC Available

Metzenbaum-Fino

Fig.1

14,0 cm **01-211-14**

18,0 cm **01-211-18**

20,0 cm **01-211-20**



gerade
straight

Metzenbaum-Fino

Fig.3

14,5 cm **01-214-14**

18,0 cm **01-214-18**

20,0 cm **01-214-20**



gebogen
curved

Metzenbaum-Fino

Fig.3

14,5 cm **01-215-14**

18,0 cm **01-215-18**

20,0 cm **01-215-20**



S-förmig
S-shaped

Metzenbaum-Fino

Fig.1

14,0 cm **01-221-14**

18,0 cm **01-221-18**

20,0 cm **01-221-20**



gerade
straight

Metzenbaum

Fig.1

15,0 cm **01-226-15**



gebogen
curved

Metzenbaum

Fig.1

15,0 cm **01-227-15**



gerade
straight

Metzenbaum-Baby
11,5 cm 01-228-11



gebogen
curved

Metzenbaum-Baby
11,5 cm 01-229-11



gerade
straight

Mayo-Lexer
16,5 cm 01-230-16



gebogen
curved

Mayo-Lexer
16,5 cm 01-231-16



gerade
straight

Lexer-Fino
16,5 cm 01-232-16



gebogen
curved

Lexer-Fino
16,5 cm 01-233-16



gerade
straight

Lexer-Baby
10,5 cm 01-234-10



gebogen
curved

Lexer-Baby
10,5 cm 01-235-10

Instrumente auch erhältlich mit **TC**-Hartmetalleinsatz, **SC**-Supercutsschliff, **Titan**-Nitrit-Beschichtung und für Linkshänder (**L**)

Instruments also available with **TC**-Carbid inlay, **SC**-supercut Edge, **Titan**-Nitrite-Coating and for left-handers (**L**)

SC-Supercutsschliff
Supercut Edge



TC-Hartmetalleinsatz
Carbid inlay





gerade
straight

Strabismus
11,0 cm **01-236-11**



gebogen
curved

Strabismus
11,0 cm **01-237-11**



gebogen
curved

Thorek
19,0 cm **01-241-19**



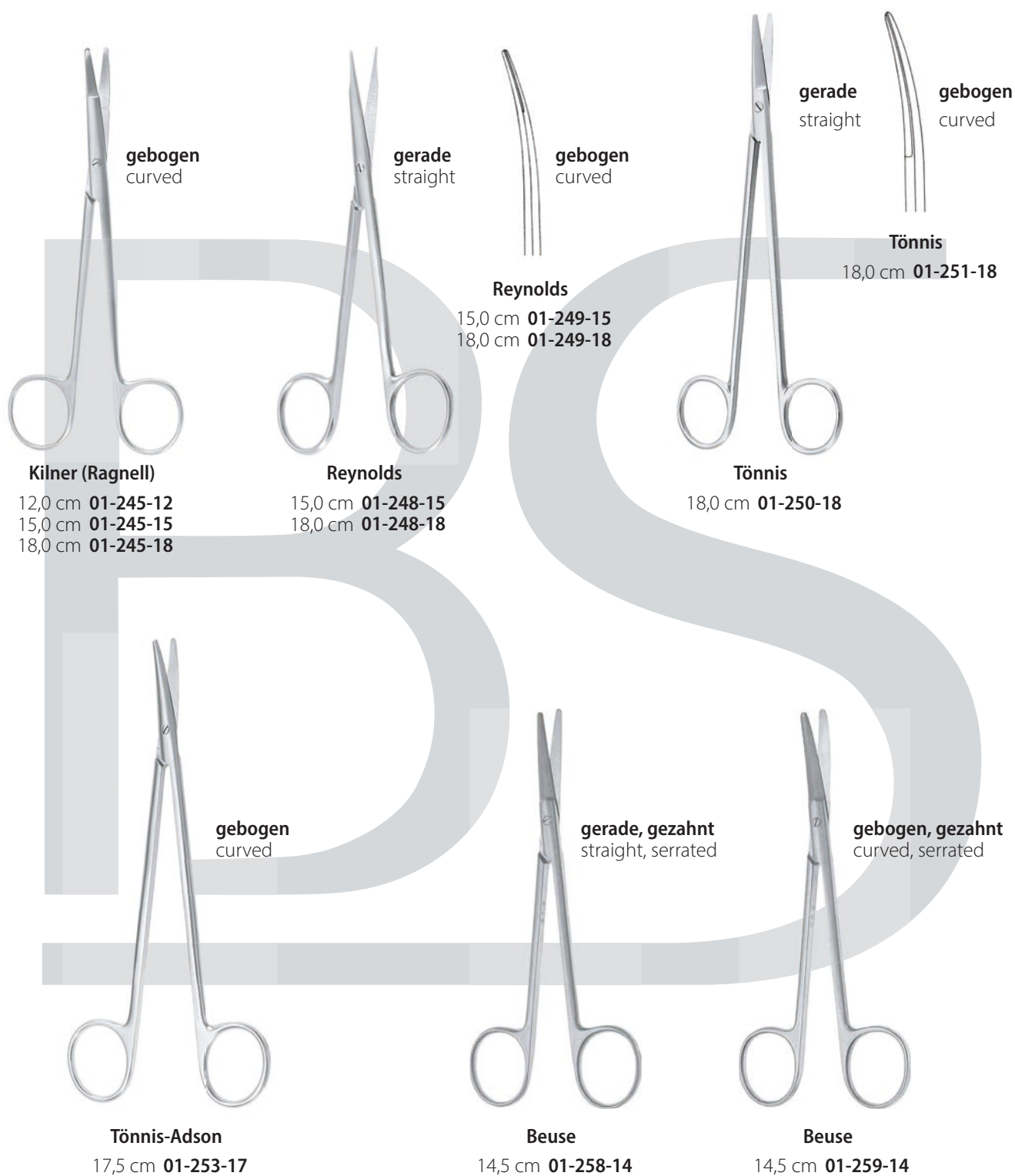
gerade, gezahnt
straight, serrated

Gorney
12,5 cm **01-242-12**
19,5 cm **01-242-19**



gebogen, gezahnt
curved, serrated

Gorney
19,5 cm **01-243-19**



Instrumente auch erhältlich mit **TC**-Hartmetalleinsatz, **SC**-Supercutsschliff, **Titan**-Nitrit-Beschichtung und für Linkshänder (**L**)

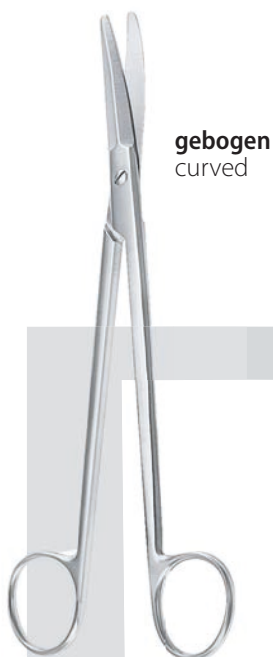
Instruments also available with **TC**-Carbid inlay, **SC**-supercut Edge, **Titan**-Nitrite-Coating and for left-handers (**L**)

SC-Supercutsschliff
Supercut Edge



TC-Hartmetalleinsatz
Carbid inlay





gebogen
curved

Böttcher
18,5 cm 01-301-18



Dean
17,0 cm 01-305-17



gezahnt
serrated

Dean
17,0 cm 01-307-17



gebogen
curved

Good
19,0 cm 01-309-19



gebogen,gezahnt
curved, serrated

Good-Schwekendieck
19,0 cm 01-311-19



McIndoe
12,0 cm 01-312-12
16,0 cm 01-212-16
19,0 cm 01-212-19



abgewinkelt
angled

Fomon
13,0 cm 01-327-13



abgewinkelt
angled

Cottle
16,0 cm 01-331-16



Heymann
17,0 cm **01-333-17**
18,0 cm **01-333-18**
20,0 cm **01-333-20**



stark gebogen
strong curved

Fomon
11,5 cm **01-343-11**
13,5 cm **01-343-13**



gebogen
curved

Fomon
13,5 cm **01-343-13**



stark gebogen
strong curved

Landolt
11,5 cm **01-345-11**



gebogen
curved

Landolt
11,5 cm **01-345-12**

Instrumente auch erhältlich mit **TC**-Hartmetalleinsatz, **SC**-Supercutschliff, **Titan**-Nitrit-Beschichtung und für Linkshänder (**L**)

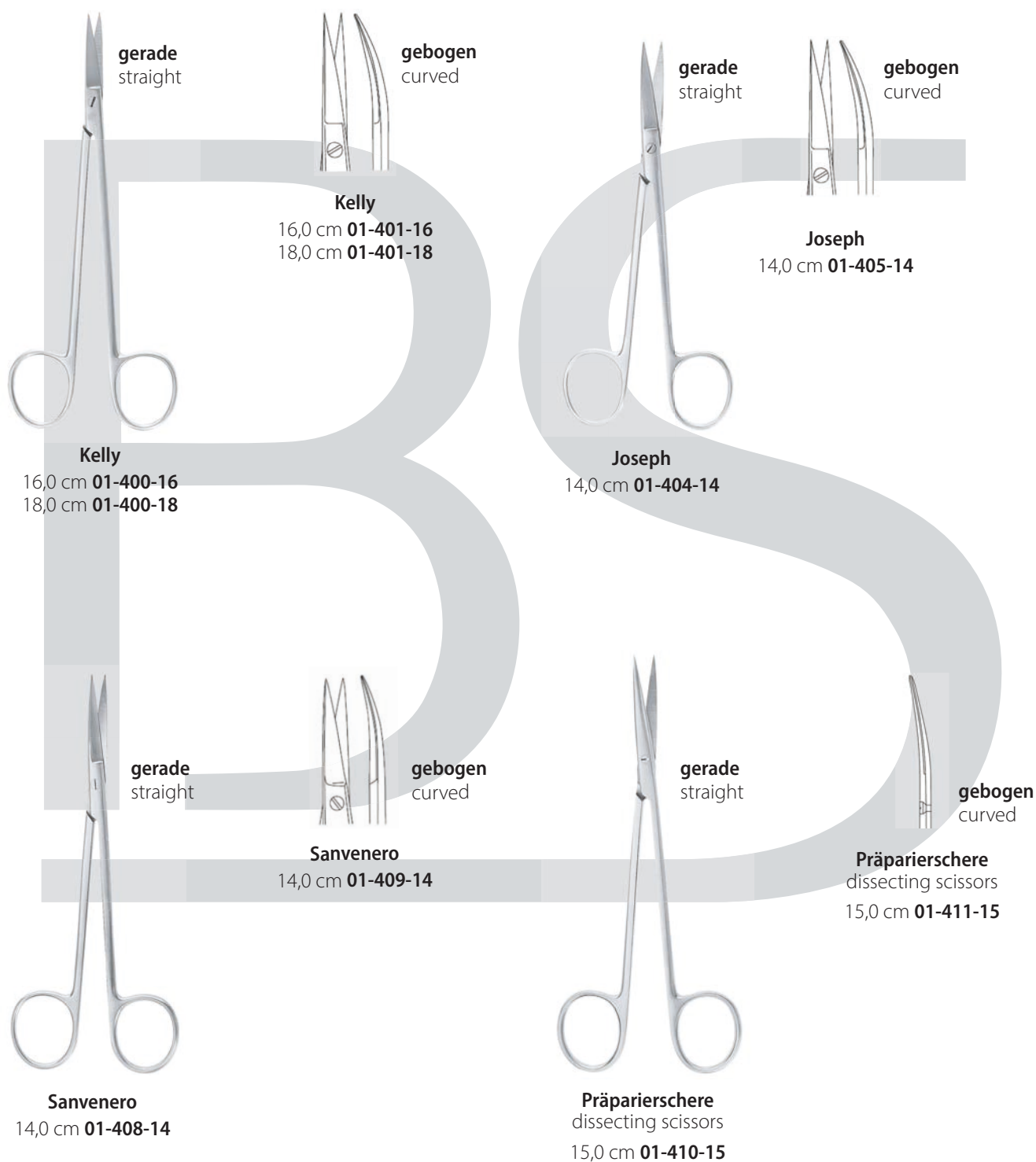
Instruments also available with **TC**-Carbid inlay, **SC**-supercut Edge, **Titan**-Nitrite-Coating and for left-handers (**L**)

SC-Supercutschliff
Supercut Edge



TC-Hartmetalleinsatz
Carbid inlay







gerade
straight



gebogen
curved

Goldmann-Fox
13,0 cm **01-417-13**

1 Schneide gezahnt
1 blade serrated

Goldmann-Fox
13,0 cm **01-416-13**



gerade
straight



gebogen
curved

Feine Schere
11,0 cm **01-418-11**

Feine Schere
11,0 cm **01-419-11**



gerade
straight

Wagner
Fig. 1
12,0 cm **01-420-12**



gebogen
curved

Fig. 1
12,0 cm **01-421-12**



gerade
straight

Fig. 2
12,0 cm **01-422-12**



gebogen
curved

Fig. 2
12,0 cm **01-423-12**



gerade
straight

Fig. 3
12,0 cm **01-424-12**



gebogen
curved

Fig. 3
12,0 cm **01-425-12**

Instrumente auch erhältlich mit **TC**-Hartmetalleinsatz, **SC**-Supercuttschliff, **Titan**-Nitrit-Beschichtung und für Linkshänder (**L**)

Instruments also available with **TC**-Carbid inlay, **SC**-supercut Edge, **Titan**-Nitrite-Coating and for left-handers (**L**)

SC-Supercuttschliff
Supercut Edge



TC-Hartmetalleinsatz
Carbid inlay





gerade
straight

Strabismus-Schere
Strabismus-Scissors
11,5 cm **01-428-11**



gebogen
curved

Strabismus-Schere
Strabismus-Scissors
01-429-11



gebogen
curved

Littler

11,0 cm **01-431-11**
14,0 cm **01-431-14**



gerade
straight



gebogen
curved



gerade
straight



gebogen
curved

Stevens

Fig. 1

10,5 cm **01-433-10**
11,5 cm **01-433-11**

Fig. 3

10,5 cm **01-434-10**
11,5 cm **01-434-11**

Fig. 3

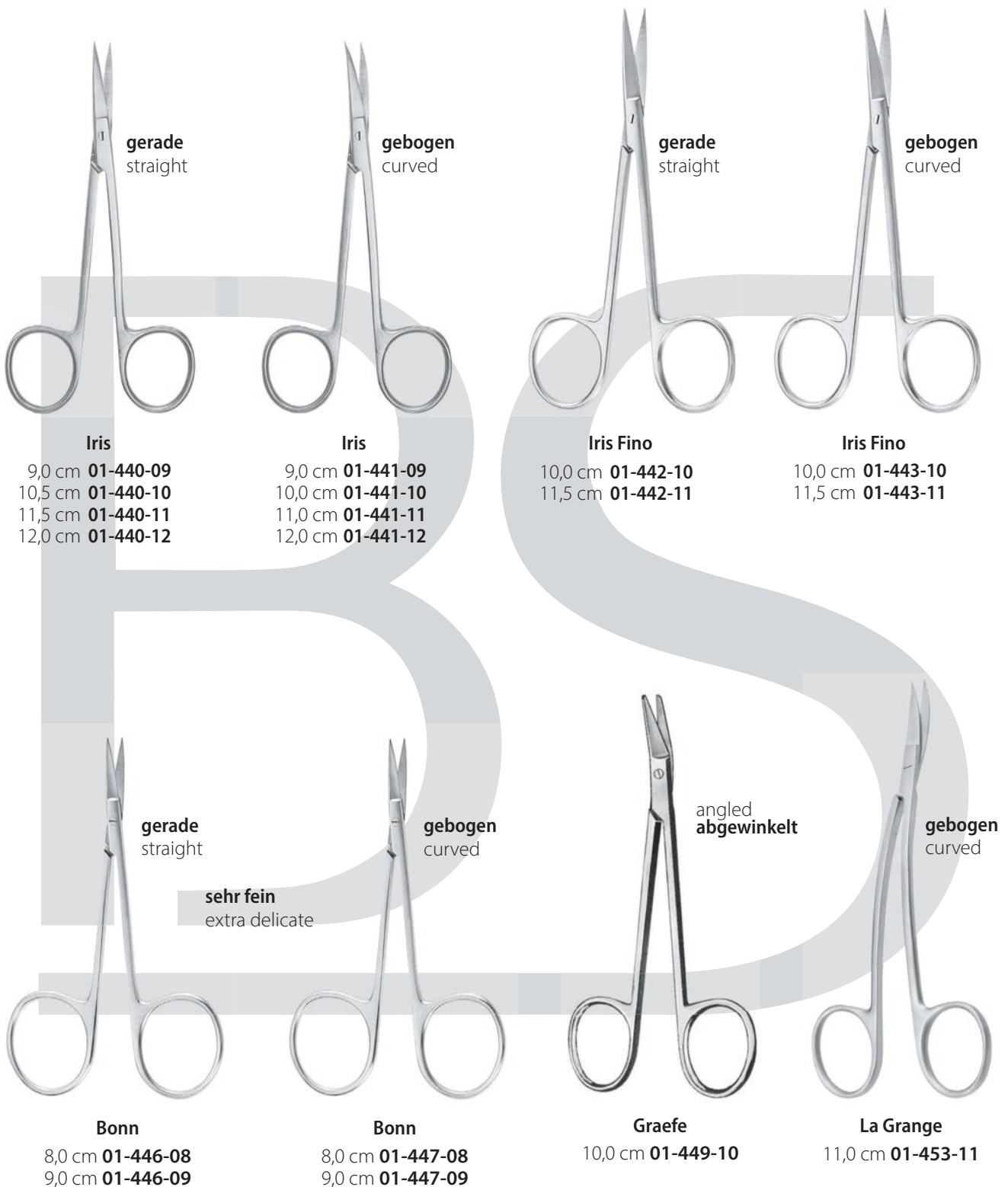
10,5 cm **01-435-10**
11,5 cm **01-435-11**



Stevens

Fig. 1

10,5 cm **01-432-10**
11,5 cm **01-432-11**



Instrumente auch erhältlich mit **TC**-Hartmetalleinsatz, **SC**-Supercutsschliff, **Titan**-Nitrit-Beschichtung und für Linkshänder (**L**)

Instruments also available with **TC**-Carbid inlay, **SC**-supercut Edge, **Titan**-Nitrite-Coating and for left-handers (**L**)

SC-Supercutsschliff
Supercut Edge



TC-Hartmetalleinsatz
Carbid inlay

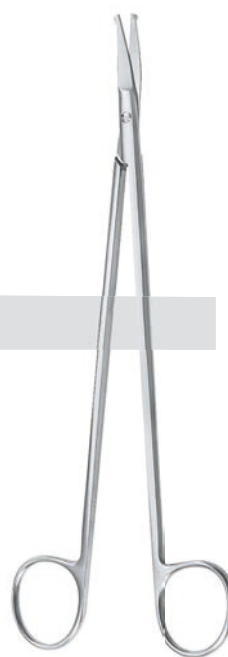




Satinsky
24,0 cm **01-501-24**



Klinkenbergh-Loth
23,0 cm **01-503-23**



Strully
22,0 cm **01-505-22**



Church
17,0 cm **01-506-17**



Church
17,0 cm **01-507-17**

gerade
straight

gebogen
curved



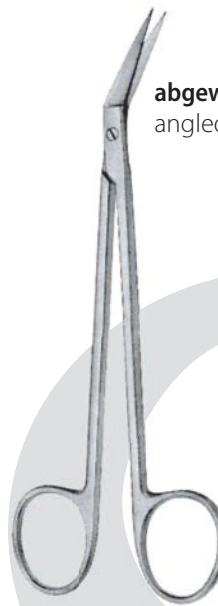
Dandy
17,0 cm **01-511-17**



Potts-Smith
19,0 cm 01-515-19



Mills
19,0 cm 01-517-19



abgewinkelt, gezahnt
angled, serrated

Locklin
16,0 cm 01-519-16



s-förmig
s-shaped

Locklin
16,0 cm 01-521-16



Schmieden-Taylor
17,0 cm 01-523-17



Favaloro
15,5 cm 01-529-15



Coronar mit Knopf
with probe point
12,0 cm 01-530-11



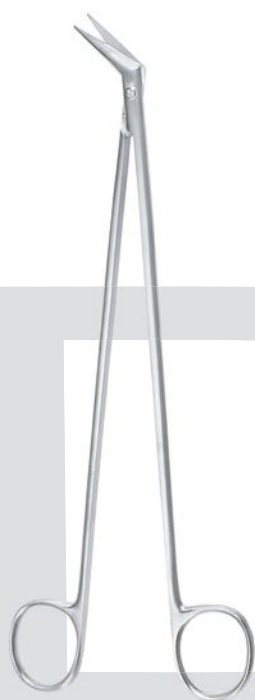
Schere
Scissor
11,5 cm 01-531-11

Instrumente auch erhältlich mit **TC**-Hartmetalleinsatz, **SC**-Supercutsschliff, **Titan**-Nitrit-Beschichtung und für Linkshänder (**L**)

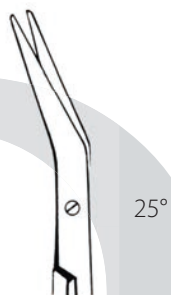
Instruments also available with **TC**-Carbid inlay, **SC**-supercut Edge, **Titan**-Nitrite-Coating and for left-handers (**L**)

SC-Supercutsschliff
Supercut Edge 

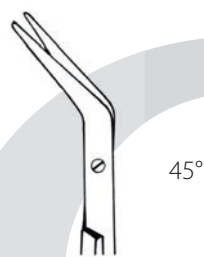
TC-Hartmetalleinsatz
Carbid inlay 



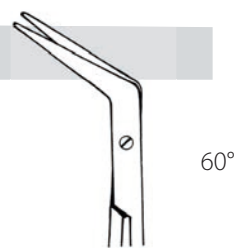
De Bakey



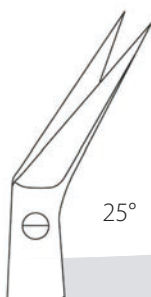
16,0 cm **01-541-16**
23,0 cm **01-541-23**



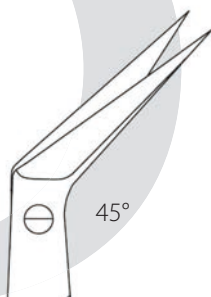
16,0 cm **01-543-16**
23,0 cm **01-543-23**



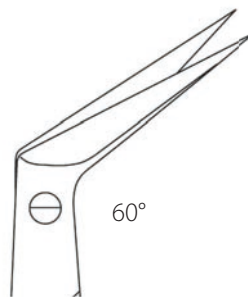
16,0 cm **01-545-16**
23,0 cm **01-545-23**



19,0 cm **01-551-19**

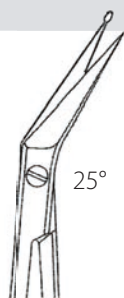


19,0 cm **01-553-19**

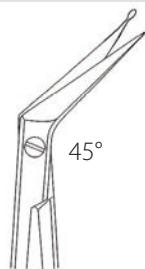


19,0 cm **01-555-19**

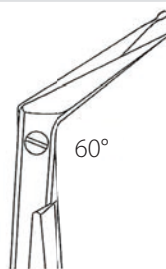
mit Knopf
with probe point



19,0 cm **01-561-19**



19,0 cm **01-563-19**



19,0 cm **01-565-19**



Potts-Smith

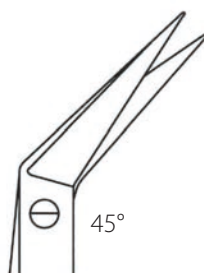


Dietrich



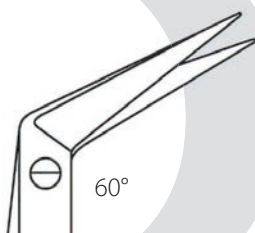
25°

13,0 cm **01-571-13**
19,0 cm **01-571-19**



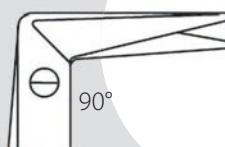
45°

13,0 cm **01-573-13**
19,0 cm **01-573-19**



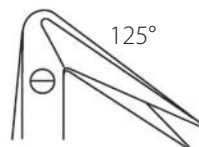
60°

13,0 cm **01-575-13**
19,0 cm **01-575-19**



90°

13,0 cm **01-577-13**
19,0 cm **01-577-19**



125°

19,0 cm **01-579-19**



Hegemann-Dietrich

19,0 cm **01-589-19**

Instrumente auch erhältlich mit **TC**-Hartmetalleinsatz, **SC**-Supercuttschliff, **Titan**-Nitrit-Beschichtung und für Linkshänder (**L**)

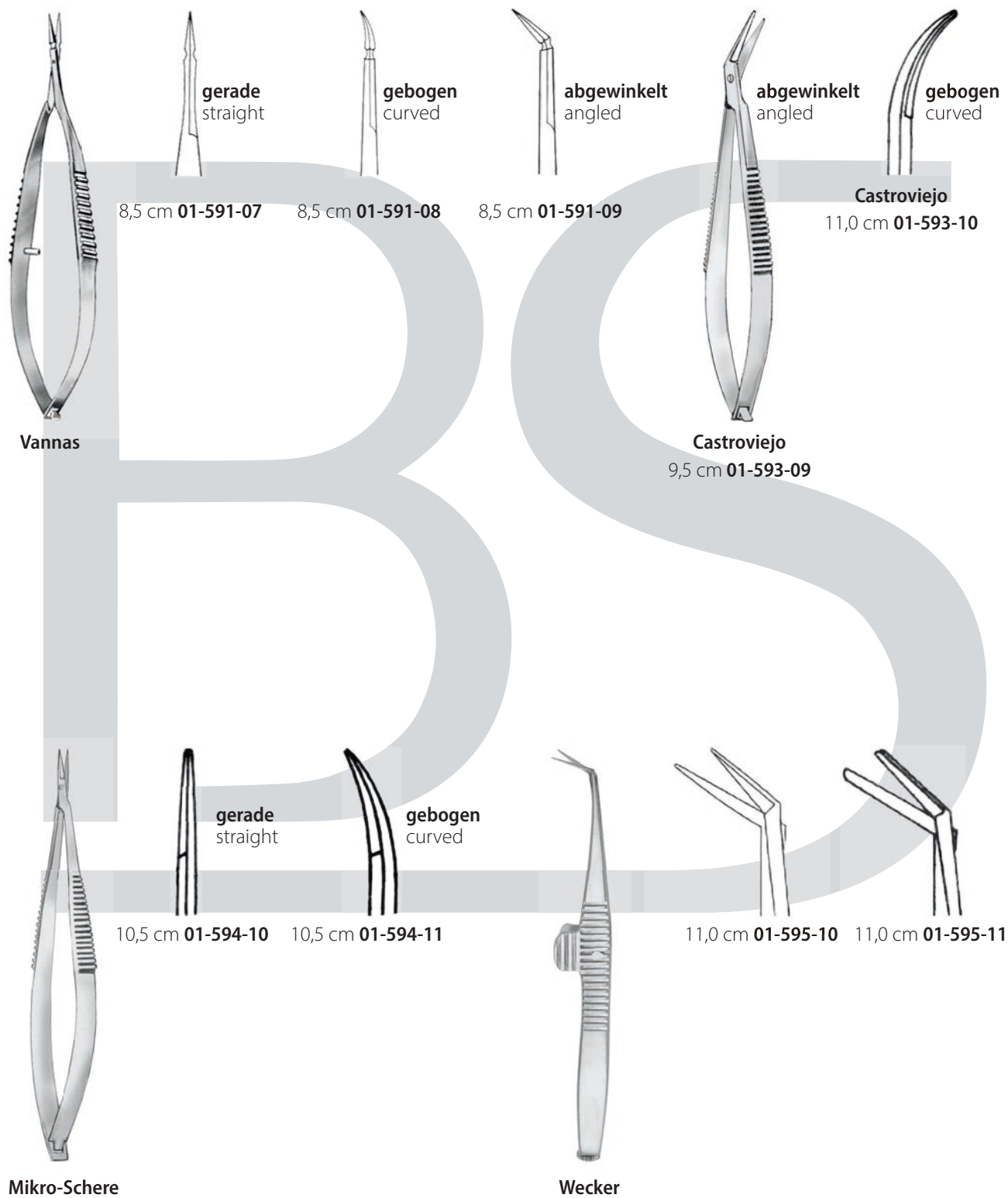
Instruments also available with **TC**-Carbid inlay, **SC**-supercut Edge, **Titan**-Nitrite-Coating and for left-handers (**L**)

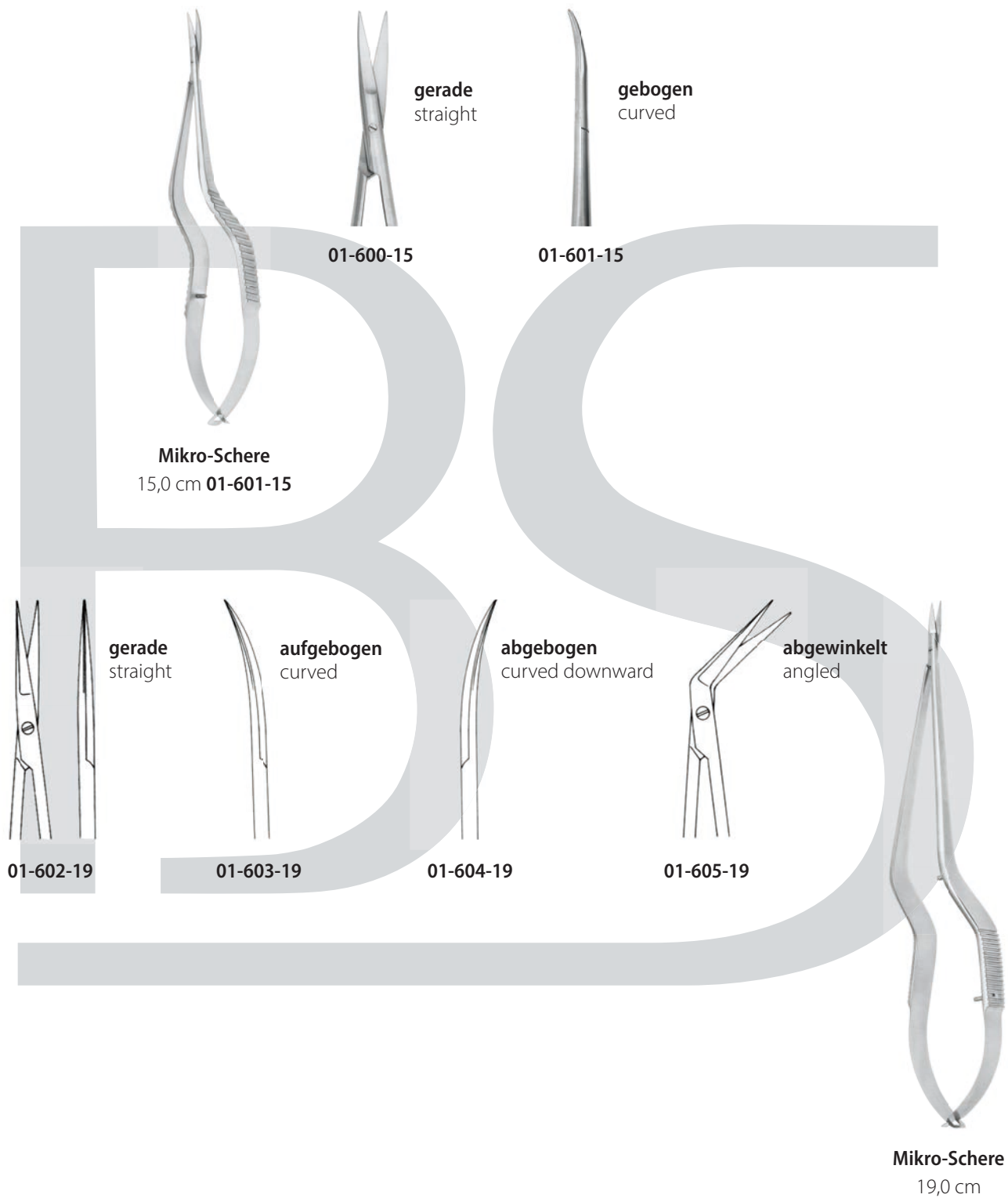
SC-Supercuttschliff
Supercut Edge



TC-Hartmetalleinsatz
Carbid inlay







Instrumente auch erhältlich mit **TC**-Hartmetalleinsatz, **SC**-Supercutsschliff, **Titan**-Nitrit-Beschichtung und für Linkshänder (**L**)

Instruments also available with **TC**-Carbid inlay, **SC**-supercut Edge, **Titan**-Nitrite-Coating and for left-handers (**L**)

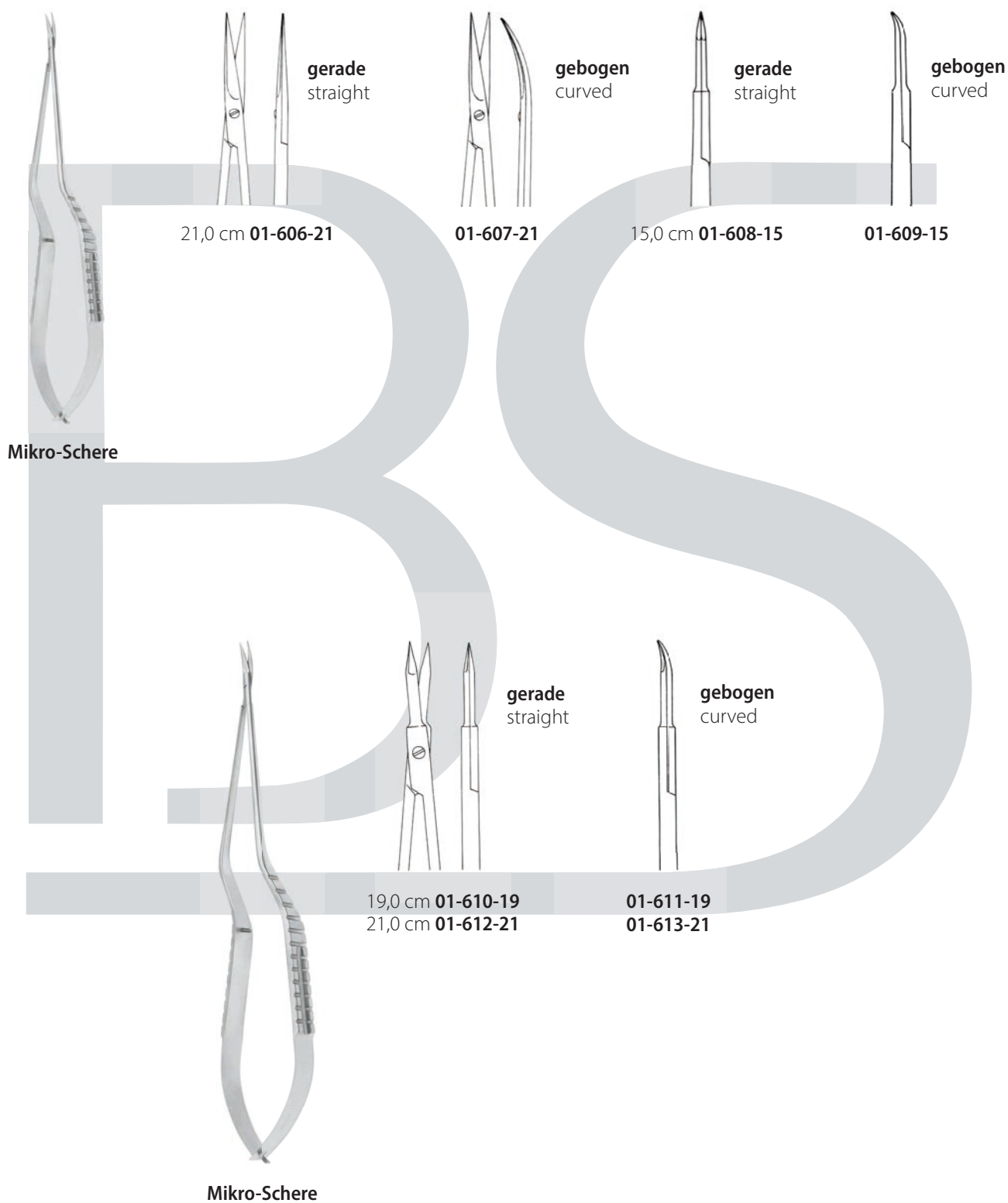
SC-Supercutsschliff
Supercut Edge

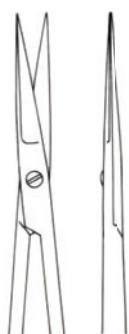


TC-Hartmetalleinsatz
Carbid inlay



显微剪，刺刀型
Micro Scissors, bayonet-shaped





gerade
straight

18,5 cm **01-614-18**



gebogen
curved

18,5 cm **01-615-18**



abgewinkelt
angled

18,5 cm **01-616-18**

Jakobsen - Mikro Schere



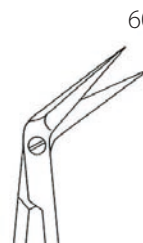
25°

18,0 cm **01-617-18**



45°

18,0 cm **01-618-18**



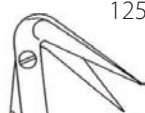
60°

18,0 cm **01-619-18**



90°

18,0 cm **01-620-18**



125°

18,0 cm **01-621-18**



Mikro-Schere

Instrumente auch erhältlich mit **TC**-Hartmetalleinsatz, **SC**-Supercuttschliff, **Titan**-Nitrit-Beschichtung und für Linkshänder (**L**)

Instruments also available with **TC**-Carbid inlay, **SC**-supercut Edge, **Titan**-Nitrite-Coating and for left-handers (**L**)

SC-Supercuttschliff
Supercut Edge



TC-Hartmetalleinsatz
Carbid inlay





Mikro-Schere
mit Knopf
with probe point



18,0 cm **01-622-18**



18,0 cm **01-623-18**



18,0 cm **01-624-18**



18,0 cm **01-625-18**



18,0 cm **01-626-18**



Reill



15,5 cm **01-627-15**



14,0 cm **01-628-14**



Reill



15,5 cm **01-629-15**

1 Blatt gezahnt
1 blade serrated



Westcott

11,5 cm 01-630-11



gebogen
curved

01-631-11



Noyes-Federschere
Noyes-spring type

12,0 cm 01-632-12



Reill
9,0 cm 01-634-09



Reill
9,0 cm 01-635-09



abgewinkelt
angled

Instrumente auch erhältlich mit **TC**-Hartmetalleinsatz, **SC**-Supercutsschliff, **Titan**-Nitrit-Beschichtung und für Linkshänder (**L**)

Instruments also available with **TC**-Carbid inlay, **SC**-supercut Edge, **Titan**-Nitrite-Coating and for left-handers (**L**)

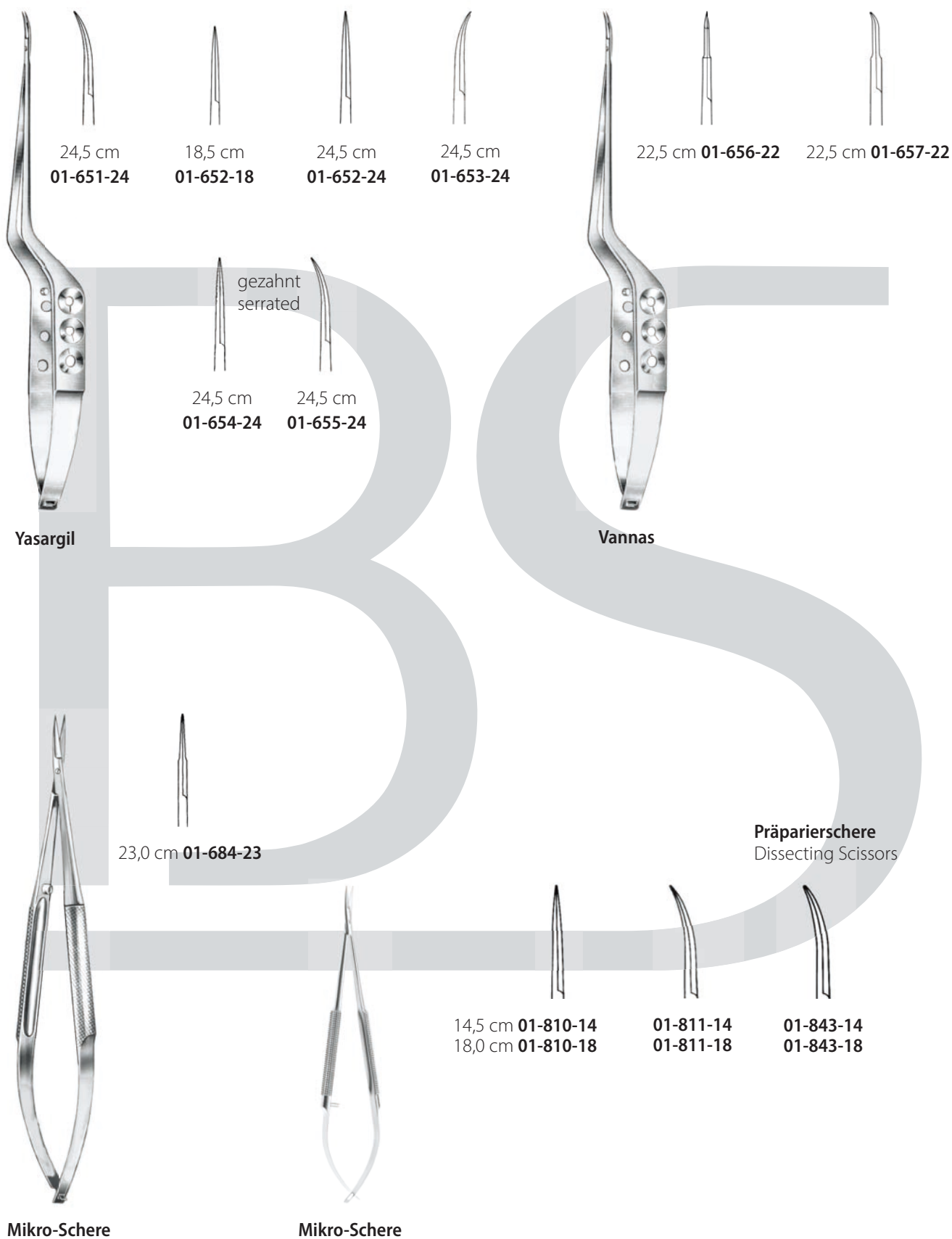
SC-Supercutsschliff
Supercut Edge



TC-Hartmetalleinsatz
Carbid inlay



显微剪，刺刀型
Micro Scissors, bayonet-shaped





Spencer

9,0 cm **01-700-09**
10,0 cm **01-700-10**
12,0 cm **01-700-12**



Spencer

11,0 cm **01-701-11**



Northbent

9,0 cm **01-705-09**
12,5 cm **01-705-13**



Littauer

12,5 cm **01-706-13**
14,0 cm **01-706-14**
16,0 cm **01-706-16**



Buck

14,5 cm **01-708-14**
18,0 cm **01-708-18**



Eiselberg

12,0 cm **01-710-12**

Instrumente auch erhältlich mit **TC**-Hartmetalleinsatz, **SC**-Supercutsschliff, **Titan**-Nitrit-Beschichtung und für Linkshänder (**L**)

Instruments also available with **TC**-Carbid inlay, **SC**-supercut Edge, **Titan**-Nitrite-Coating and for left-handers (**L**)

SC-Supercutsschliff
Supercut Edge



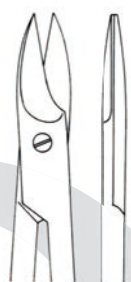
TC-Hartmetalleinsatz
Carbid inlay



gezahnt
serrated



Beebe



10,5 cm **01-714-10**
12,0 cm **01-714-12**



10,5 cm **01-715-10**
12,0 cm **01-715-12**



12,0 cm **01-719-12**



Universal
12,0 cm **01-721-12**



Harvey
12,0 cm **01-722-12**



Schuhknecht
10,0 cm **01-724-10**