

SPRING STYLE

Round Handle

Super-Micro Fine Blades	5.1
Nano Blades	5.2
Micro Fine Blades	5.3
Fine Blades	5.6

Flat Handle

Super-Micro Fine Blades	5.10
Nano Blades	5.11
Micro Fine Blades	5.13
Fine Blades	5.16

BAYONET STYLE

Round Handle

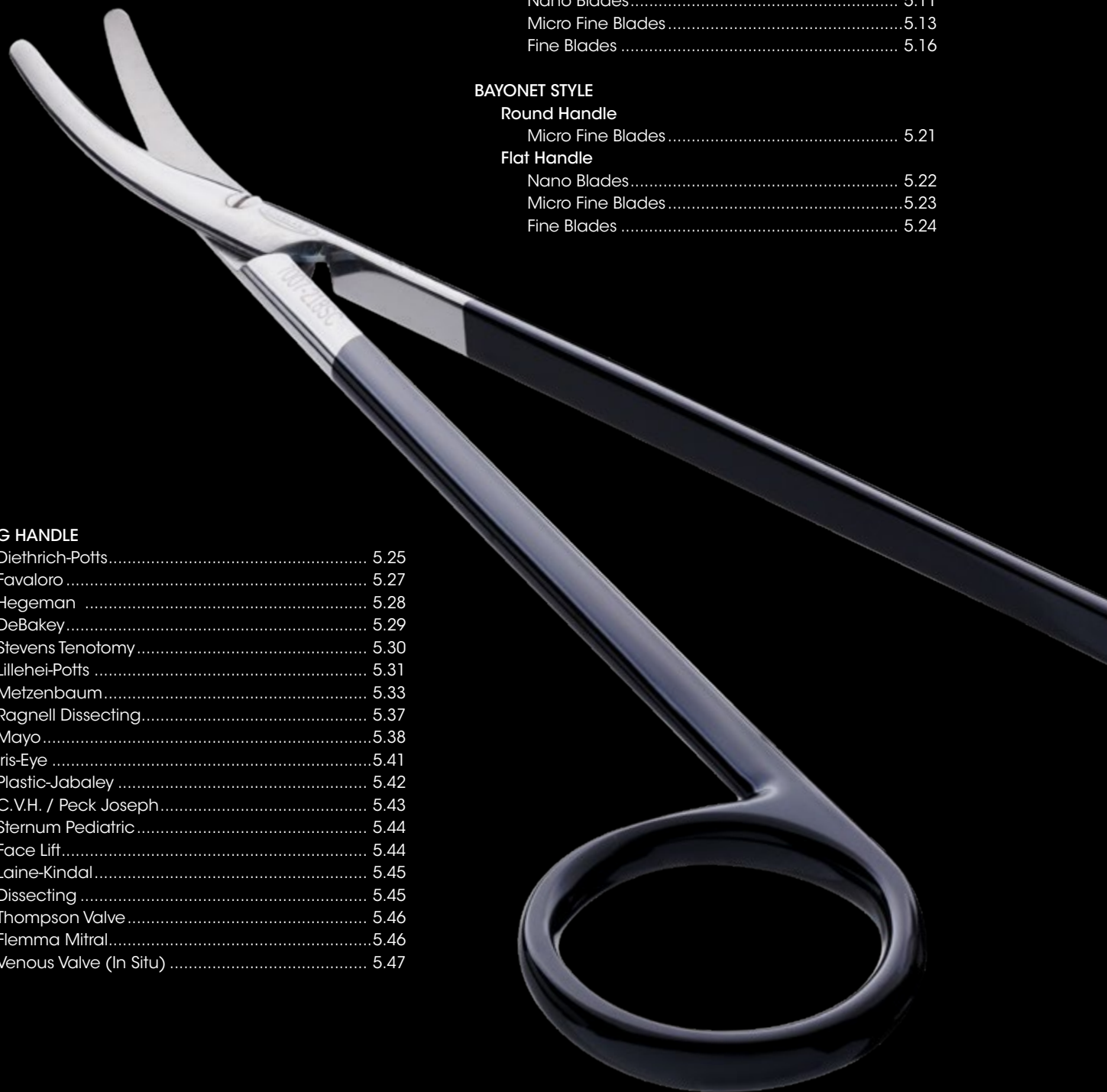
Micro Fine Blades	5.21
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Flat Handle

Nano Blades	5.22
Micro Fine Blades	5.23
Fine Blades	5.24

RING HANDLE

Diethrich-Potts	5.25
Favaloro	5.27
Hegeman	5.28
DeBakey	5.29
Stevens Tenotomy	5.30
Lillehei-Potts	5.31
Meitzenbaum	5.33
Ragnell Dissecting	5.37
Mayo	5.38
Iris-Eye	5.41
Plastic-Jabaley	5.42
C.V.H. / Peck Joseph	5.43
Sternum Pediatric	5.44
Face Lift	5.44
Laine-Kindal	5.45
Dissecting	5.45
Thompson Valve	5.46
Flemma Mitral	5.46
Venous Valve (In Situ)	5.47



Modification	Description
905B	Cut down scissors blades
907A	Angled shanks on scissors - down
907C	Angled shanks on scissors - up
910	Tenotomy points scissors
910A	Tenotomy points ULTRA SHARP® / Super Cut™ scissors
911	Cut down shanks
912	Blunt tips of scissors
914	Serrations of blade (one)
918	Flatten tips (Ragnell style)
923	Satin finish instrument
929	Special etching

7007-446-8



7007-446-8 with modification 907A

7007-218



7007-218 with modification 910A

Spring Style Scissors with Angled Blades



Nano Blades, 7 mm
(7007-592)



Micro Fine Blades, 10 mm
(7007-492)



Fine Blades, 15 mm
(7007-462)

Ring Handle Scissors with Angled Blades



45° Angled Micro Blades, 10 mm
(7007-252-5SC)



45° Angled Fine Blades, 15 mm
(7007-252SC)

Please Note...

Each Scanlan instrument is individually handcrafted to provide the surgeon with the highest quality, longest-lasting, precision instrument possible. Reflecting this unique process, all stated dimensions are approximate.



Spring Style | Round Handle | *Super-Micro* Fine Blades

7007-768

SCISSORS



SCANLAN®

Premier™ Jacobson Micro Scissors

Round Handle | Straight Super-Micro Fine Blades

Instrument blades are shown
approximate size

	Cat. No.	Description	Total Length
	7007-768	Straight <i>Super-Micro</i> Fine Blades	7 1/4" (18.5 cm)

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For a complete listing of models visit... www.scanlaninternational.com





SCANLAN®

Premier™ Jacobson Micro Scissors

Round Handle | Angled Nano Blades

Instrument blades are shown approximate size

	Cat. No.	Description	Total Length
	7007-590	25° Angled Nano Blades	6 3/4" (17 cm)
	NEW 7007-590-8		8" (20 cm)
	7007-592	45° Angled Nano Blades	6 3/4" (17 cm)
	NEW 7007-592-8		8" (20 cm)
	7007-594	60° Angled Nano Blades	6 3/4" (17 cm)
	NEW 7007-594-8		8" (20 cm)
	7007-596	90° Angled Nano Blades	6 1/2" (16.5 cm)
	NEW 7007-596-8		8" (20 cm)
	7007-598	V-Neck 125° Angled Nano Blades	6 1/2" (16.5 cm)

Please Note...

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Spring Style | Round Handle | Micro Fine Blades

7007-421
Instrument is shown approximate size



SCISSORS

SCANLAN®

Premier™ Castroviejo Micro Scissors

Round Handle | Angled Micro Fine Blades

Instrument blades are shown approximate size

	Cat. No.	Description	Total Length
	7007-421	25° Angled Micro Fine Blades	4 1/4" (11 cm)
	7007-423	45° Angled Micro Fine Blades	
	7007-425	60° Angled Micro Fine Blades	
	7007-427	90° Angled Micro Fine Blades	4 1/8" (10.5 cm)
	7007-429	125° Angled Micro Fine Blades	

Please check with your Scanlan Representative for Firm Sale status. Custom modifications available upon request.
For a complete listing of models visit... www.scanlaninternational.com









SCANLAN®
Premier™ Jacobson Micro Scissors

Round Handle | Angled Micro Fine Blades

Instrument blades are shown approximate size

	Cat. No.	Description	Total Length
	7007-490	25° Angled Micro Fine Blades	6 3/4" (17 cm)
	7007-490-8		8" (20 cm)
	7007-492	45° Angled Micro Fine Blades	6 3/4" (17 cm)
	7007-492-8		8" (20 cm)
	7007-494	60° Angled Micro Fine Blades	6 3/4" (17 cm)
	7007-494-8		8" (20 cm)
	7007-496	90° Angled Micro Fine Blades	6 1/2" (16.5 cm)
	7007-496-8		8" (20 cm)
	7007-498	125° Angled Micro Fine Blades	6 1/2" (16.5 cm)

Please Note...

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Spring Style | Round Handle | Micro Fine Blades

7007-499
Instrument is shown approximate size


SCISSORS



SCANLAN®
Premier™ **Jacobson Micro Scissors**

Round Handle | V-Neck, 125° Angled Micro Fine Blades

Instrument blades are shown
approximate size

	Cat. No.	Description	Total Length
	7007-499	V-Neck 125° Angled Micro Fine Blades	6 1/2" (16.5 cm)
	7007-499-8		8" (20 cm)

Please check with your Scanlan Representative for Firm Sale status. Custom modifications available upon request.
For a complete listing of models visit... www.scanlaninternational.com



7007-420

Instrument is shown approximate size








SCANLAN®

Premier™ Castroviejo Micro Scissors

Round Handle | Angled Fine Blades

Instrument blades are shown approximate size

	Cat. No.	Description	Total Length
	7007-420	25° Angled Fine Blades	4 1/2" (11.5 cm)
	7007-422	45° Angled Fine Blades	
	7007-424	60° Angled Fine Blades	
	7007-426	90° Angled Fine Blades	4 1/4" (11 cm)
	7007-428	125° Angled Fine Blades	

Please Note...

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Spring Style | Round Handle | Fine Blades

7007-106
Instrument is shown approximate size

SCISSORS



SCANLAN®

Castroviejo Micro Scissors

Round Handle | Fine Blade

Instrument blades are shown approximate size

	Cat. No.	Description	Total Length
	7007-104	Straight Fine Blades Sharp Tips	5 1/2" (14 cm)
	7007-105	Straight Fine Blades Blunt Tips	4 1/4" (11 cm)
	7007-106		5 1/2" (14 cm)
	7007-108	Curved Fine Blades Sharp Tips	5 1/2" (14 cm)
	7007-110	Curved Fine Blades Blunt Tips	

Please check with your Scanlan Representative for Firm Sale status. Custom modifications available upon request.
For a complete listing of models visit... www.scanlaninternational.com



7007-462

Instrument is shown approximate size








SCANLAN®

Premier™ Jacobson Micro Scissors

Round Handle | Angled Fine Blades

Instrument blades are shown approximate size

	Cat. No.	Description	Total Length
	7007-460	25° Angled Fine Blades	7" (18 cm)
	7007-462	45° Angled Fine Blades	
	7007-464	60° Angled Fine Blades	
	7007-466	90° Angled Fine Blades	6 1/2" (16.5 cm)
	7007-468	125° Angled Fine Blades	

Please Note...

Each Scanlan instrument is individually handcrafted to provide the surgeon with the highest quality, longest-lasting, precision instrument possible. Reflecting this unique process, all stated dimensions are approximate.

Spring Style | Round Handle | Fine Blades

7007-128

Instrument is shown approximate size

SCISSORS



SCANLAN®

Jacobson Micro Scissors

Round Handle | Fine Blade

Instrument blades are shown approximate size

	Cat. No.	Description	Total Length
	7007-128	Straight Fine Blades Sharp Tips	7" (18 cm)
	7007-132	Straight Fine Blades Blunt Tips	
	7007-130	Curved Fine Blades Sharp Tips	
	7007-134	Curved Fine Blades Blunt Tips	

Please check with your Scanlan Representative for Firm Sale status. Custom modifications available upon request.

For a complete listing of models visit... www.scanlaninternational.com



7007-712

Instrument is shown approximate size



SCANLAN®

Premier™ Jacobson Micro Scissors

Flat Handle | Straight Super-Micro Fine Blades

Instrument blades are shown approximate size

	Cat. No.	Description	Total Length
	NEW 7007-712	Straight Super-Micro Fine Blades	5" (12.7 cm)
	NEW 7007-729		7 1/4" (18.5 cm)

Please Note...

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For a complete listing of models visit... www.scanlaninternational.com

Spring Style | Flat Handle | Nano Blades

SCISSORS

7007-401
Instrument is shown approximate size



SCANLAN®

Premier™ Castroviejo Micro Scissors

Flat Handle | Nano Blades

Instrument blades are shown approximate size

	Cat. No.	Description	Total Length
	7007-401	Straight Sharp Nano Blades	4 1/8" (10.5 cm)
	7007-402	Curved Sharp Nano Blades	
	7007-403	25° Angled Nano Blades	
	7007-404	45° Angled Nano Blades	

7007-538
Instrument is shown approximate size



SCANLAN®

Premier™ Jacobson Micro Scissors

Flat Handle | Nano Blades

Instrument blades are shown approximate size

	Cat. No.	Description	Total Length
	7007-538	Straight Sharp Nano Blades	6" (15 cm)
	7007-539	Curved Sharp Nano Blades	





SCANLAN®

Premier™ Jacobson Micro Scissors

Flat Handle | Angled Nano Blades

Instrument blades are shown approximate size

	Cat. No.	Description	Total Length
	7007-540	25° Angled Nano Blades	6 1/4" (16 cm)
	NEW 7007-540-8		8" (20 cm)
	7007-542	45° Angled Nano Blades	6 1/4" (16 cm)
	NEW 7007-542-8		8" (20 cm)
	7007-544	60° Angled Nano Blades	6 1/4" (16 cm)
	NEW 7007-544-8		8" (20 cm)
	7007-546	90° Angled Nano Blades	6 1/8" (15.5 cm)
	NEW 7007-546-8		8" (20 cm)
	7007-548	V-Neck 125° Angled Nano Blades	6 1/8" (15.5 cm)

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Spring Style | Flat Handle | Micro Fine Blades

SCISSORS

7007-411

Instrument is shown approximate size








SCANLAN®

Premier™ Castroviejo Micro Scissors

Flat Handle | Angled Micro Fine Blades

Instrument blades are shown approximate size

	Cat. No.	Description	Total Length
	7007-411	25° Angled Micro Fine Blades	4 1/4" (11 cm)
	7007-413	45° Angled Micro Fine Blades	
	7007-415	60° Angled Micro Fine Blades	4 1/8" (10.5 cm)
	7007-417	90° Angled Micro Fine Blades	
	7007-419	125° Angled Micro Fine Blades	

7007-449

Instrument is shown approximate size



SCANLAN®

Premier™ Jacobson Micro Scissors

Flat Handle | V-Neck, 125° Angled Micro Fine Blades

Instrument blades are shown approximate size

	Cat. No.	Description	Total Length
	7007-449	V-Neck 125° Angled Micro Fine Blades	6 1/4" (16 cm)
	7007-449-8		8" (20 cm)





SCANLAN®
Premier™ Jacobson Micro Scissors

Flat Handle | Angled Micro Fine Blades

Instrument blades are shown approximate size

	Cat. No.	Description	Total Length
	7007-440	25° Angled Micro Fine Blades	6 1/2" (16.5 cm)
	7007-440-8		8" (20 cm)
	7007-442	45° Angled Micro Fine Blades	6 1/2" (16.5 cm)
	7007-442-8		8" (20 cm)
	7007-444	60° Angled Micro Fine Blades	6 1/2" (16.5 cm)
	7007-444-8		8" (20 cm)
	7007-446	90° Angled Micro Fine Blades	6 1/4" (16 cm)
	7007-446-8		8" (20 cm)
	7007-448	125° Angled Micro Fine Blades	6 1/4" (16 cm)
	7007-448-8		8" (20 cm)

Please Note...

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Spring Style | Flat Handle | Micro Fine Blades

7007-140
Instrument is shown approximate size

SCISSORS



SCANLAN®

Jacobson Vannas Micro Scissors

Flat Handle | 45° Angled on Flat Micro Fine Blades

Instrument blades are shown approximate size

	Cat. No.	Description	Total Length
	7007-140	45° Angled on Flat Micro Fine Blades	7" (18 cm)

Please check with your Scanlan Representative for Firm Sale status. Custom modifications available upon request.
For a complete listing of models visit... www.scanlaninternational.com



SCISSORS

7007-414






Instrument is shown approximate size



SCANLAN®
Premier™ Castroviejo Micro Scissors

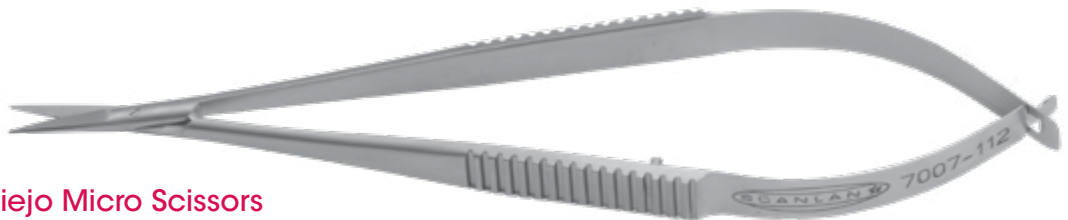
Flat Handle | Angled Fine Blades

Instrument blades are shown approximate size

	Cat. No.	Description	Total Length
	7007-410	25° Angled Fine Blades	4 1/2" (11.5 cm)
	7007-412	45° Angled Fine Blades	
	7007-414	60° Angled Fine Blades	
	7007-416	90° Angled Fine Blades	4 1/4" (11 cm)
	7007-418	125° Angled Fine Blades	

7007-112



Instrument is shown approximate size



SCANLAN®
Premier™ Castroviejo Micro Scissors

Flat Handle | Fine Blades

Instrument blades are shown approximate size

	Cat. No.	Description	Total Length
	7007-112	Straight Fine Blades Sharp Tips	5 1/2" (14 cm)
	7007-116	Curved Fine Blades Sharp Tips	

Spring Style | Flat Handle | Fine Blades

7007-454
Instrument is shown approximate size

SCISSORS









SCANLAN®

Premier™ Jacobson Micro Scissors

Flat Handle | Angled Fine Blades

Instrument blades are shown approximate size

	Cat. No.	Description	Total Length
	7007-450	25° Angled Fine Blades Sharp Tips	6 1/2" (16.5 cm)
	7007-452	45° Angled Fine Blades Sharp Tips	
	7007-453	45° Angled Fine Blades Blunt Tips	
	7007-454	60° Angled Fine Blades Sharp Tips	
	7007-456	90° Angled Fine Blades Sharp Tips	6 1/4" (16 cm)
	7007-458	125° Angled Fine Blades Sharp Tips	

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For a complete listing of models visit... www.scanlaninternational.com










SCANLAN®

Jacobson Micro Scissors

Flat Handle | Angled Fine Blades | One Blade with Bead Tip

Instrument blades are shown approximate size

	Cat. No.	Description	Total Length
	7007-479	25° Angled Fine Blades	6 1/2" (16.5 cm)
	7007-481	45° Angled Fine Blades	
	7007-483	60° Angled Fine Blades	
	7007-485	90° Angled Fine Blades	6 1/4" (16 cm)
	7007-487	125° Angled Fine Blades	

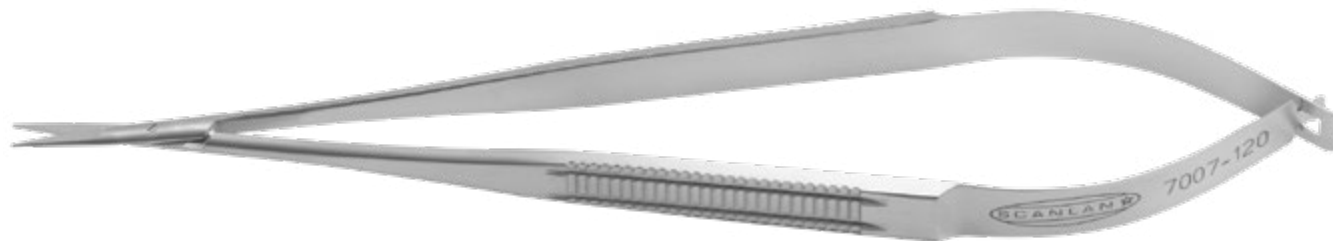
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Spring Style | Flat Handle | Fine Blades

7007-120

Instrument is shown approximate size



SCANLAN®

Jacobson Micro Scissors

Flat Handle | Fine Blades

Instrument blades are shown approximate size

	Cat. No.	Description	Total Length
	7007-120	Straight Fine Blades Sharp Tips	7" (18 cm)
	7007-124	Curved Fine Blades Sharp Tips	
	7007-126	Curved Fine Blades Blunt Tips	

7007-470

Instrument is shown approximate size




SCANLAN®

Jacobson Micro Scissors

Flat Handle | Angled on Flat Fine Blades

Instrument blades are shown approximate size

	Cat. No.	Description	Total Length
	7007-470	25° Angled on Flat Fine Blades	7" (18 cm)

Please check with your Scanlan Representative for Firm Sale status. Custom modifications available upon request.

For a complete listing of models visit... www.scanlaninternational.com



SCISSORS

7007-506



7007-507





SCANLAN®

Puskas™ Premier™ Jacobson Micro Scissors, IMA Glide™

Flat Handle | 45° Angled Up | Fine Blades

Developed in cooperation with John D. Puskas, M.D.

Instrument blades are shown approximate size

	Cat. No.	Description	Total Length
	7007-506	LIMA, Left 90° Angled Fine Blades	8" (20 cm)
	7007-507	RIMA, Right 90° Angled Fine Blades	

Please Note...

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Bayonet Style | Round Handle | Micro Fine Blades

3789-01

SCISSORS



SCANLAN®

Micro Fine Scissors

Bayonet Style | Round Handle | Micro Fine Blades

Instrument blades are shown approximate size

	Cat. No.	Description	Total Length
	3789-01		8 1/4" (21 cm)
	3789-03	Straight Micro Fine Blades	9" (23 cm)
	3789-16		10" (25.4 cm)
	3789-02		8 1/4" (21 cm)
	3789-04	Curved Up Micro Fine Blades	9" (23 cm)
	3789-17		10" (25.4 cm)

Please check with your Scanlan Representative for Firm Sale status. Custom modifications available upon request.
For a complete listing of models visit... www.scanlaninternational.com












SCANLAN®

Puskas™ Premier™ Jacobson Micro Scissors

Flat Handle | Bayonet Style | Nano Blades

Developed in cooperation with John D. Puskas, M.D.

Instrument blades are shown
approximate size

	Cat. No.	Description	Total Length
	7007-508	Straight Sharp Nano Blades	8" (20 cm)
	7007-509	Curved Sharp Nano Blades	
	7007-510	25° Angled Nano Blades	
	7007-511	45° Angled Nano Blades	
	7007-514	Reversed Handle 45° Angled Left Nano Blades	
	7007-521	Angled Left V-Neck 125° Angled Nano Blades	
	7007-522	Angled Right V-Neck 125° Angled Nano Blades	

Please Note...

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Bayonet Style | Flat Handle | Fine Blades

3788-27

SCISSORS



SCANLAN®

Micro Scissors

Bayonet Style | Flat Handle | Micro Fine Blades

Instrument blades are shown approximate size

	Cat. No.	Description	Total Length
	3788-01	Straight Micro Fine Blades	8 1/4" (21 cm)
	3788-04		8 3/4" (22 cm)
	3788-06	Straight Micro Fine Blades Tenotomy Tips	9" (23 cm)
	3788-27	Curved Up Micro Fine Blades	8 3/4" (22 cm)
	3788-05		9" (23 cm)
	3788-29	Curved Down Micro Fine Blades	8 3/4" (22 cm)
	3788-02	Vannas 45° Angled on Flat Micro Fine Blades	8 3/4" (22 cm)

Please check with your Scanlan Representative for Firm Sale status. Custom modifications available upon request.
For a complete listing of models visit... www.scanlaninternational.com






SCANLAN®

Micro Circumflex Scissors

Bayonet Style | Flat Handle | Angled Fine Blades

Instrument blades are shown approximate size

	Cat. No.	Description	Total Length
	7007-167	125° Angled Fine Blades	5 1/2" (14 cm)
	7007-168		7 1/8" (18.1 cm)

Please Note...

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7007-252SC

SCISSORS



SCANLAN®
Diethrich-Potts Scissors

Ring Handle | Angled Blades

Instrument blades are shown approximate size

	Super Cut™ Cat. No.	Ultra Sharp® Cat. No.	Description	Total Length
	7007-250SC	7007-250	25° Angled Fine Blades	7" (18 cm)
	7007-250-5SC	7007-250-5	25° Angled Micro Fine Blades	
	7007-252SC	7007-252	45° Angled Fine Blades	
	7007-252-5SC	7007-252-5	45° Angled Micro Fine Blades	
	7007-254SC	7007-254	60° Angled Fine Blades	
	7007-254-5SC	7007-254-5	60° Angled Micro Fine Blades	
	7007-256SC	7007-256	90° Angled Fine Blades	
	7007-256-5SC	7007-256-5	90° Angled Micro Fine Blades	
	7007-258SC	7007-258	125° Angled Fine Blades	
	7007-258-5SC	7007-258-5	125° Angled Micro Fine Blades	











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SCANLAN®
Diethrich-Potts Scissors
 Ring Handle | Angled Blades

Instrument blades are shown approximate size

	Cat. No.	Description	Total Length
	7007-40	25° Angled Fine Blades	7" (18 cm)
	7007-40-5	25° Angled Micro Fine Blades	
	7007-42	45° Angled Fine Blades	
	7007-42-5	45° Angled Micro Fine Blades	
	7007-44	60° Angled Fine Blades	
	7007-44-5	60° Angled Micro Fine Blades	
	7007-46	90° Angled Fine Blades	
	7007-46-5	90° Angled Micro Fine Blades	
	7007-48	125° Angled Fine Blades	6 3/4" (17 cm)
	7007-48-5	125° Angled Micro Fine Blades	

Please Note...

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7007-260SC

SCISSORS



SCANLAN®
Favaloro Scissors
Ring Handle | 125° Angled Blades

Instrument blades are shown
approximate size



	Super Cut™ Cat. No.	Ultra Sharp® Cat. No.	Description	Total Length
	7007-260SC	7007-260	125° Angled Fine Blades	6 3/4" (17 cm)
	7007-260-5SC	7007-260-5	125° Angled Micro Fine Blades	

7007-50



SCANLAN®
Favaloro Scissors
Ring Handle | 125° Angled Blades

Instrument blades are shown
approximate size

	Cat. No.	Description	Total Length
	7007-50	125° Angled Fine Blades	6 3/4" (17 cm)
	7007-50-5	125° Angled Micro Fine Blades	

Please check with your Scanlan Representative for Firm Sale status. Custom modifications available upon request.
For a complete listing of models visit... www.scanlaninternational.com







SCANLAN®

Hegeman Scissors

Ring Handle | Angled Blades

Instrument blades are shown approximate size

	Cat. No.	Description	Total Length
	7007-25	25° Angled Blades	5 1/2" (14 cm)
	7007-26	45° Angled Blades	
	7007-27	60° Angled Blades	
	7007-28	90° Angled Blades	

Please Note...

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7007-320SC
Instrument is shown approximate size






SCISSORS



SCANLAN®
DeBakey Scissors
Ring Handle | Angled Blades

Instrument blades are shown approximate size

	Super Cut™ Cat. No.	Ultra Sharp® Cat. No.	Description	Total Length
	7007-320SC	7007-320	45° Angled Blades Blunt Tips	6 1/4" (16 cm)

Instrument blades are shown approximate size	Cat. No.	Description	Total Length
	7007-30	25° Angled Blades Blunt Tips	6 3/4" (17 cm)
	7007-33	45° Angled Blades Sharp Tips	6 1/4" (16 cm)
	7007-32	45° Angled Blades Blunt Tips	
	7007-35	60° Angled Blades Sharp Tips	
	7007-34	60° Angled Blades Blunt Tips	

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For a complete listing of models visit... www.scanlaninternational.com





SCANLAN®

Stevens Tenotomy Scissors

Ring Handle

Instrument blades are shown approximate size

	Super Cut™ Cat. No.	Ultra Sharp® Cat. No.	Description	Total Length
	7007-208SC		Straight Blades Tenotomy Tips	4 5/8" (11.7 cm)
	7007-210SC	7007-210	Curved Blades Tenotomy Tips	4 5/8" (11.7 cm)
	7007-313SC	7007-313		6" (15 cm)
	7007-211SC	7007-211		7" (18 cm)
	7007-315SC	7007-315		8" (20 cm)

Please Note...

Each Scanlan instrument is individually handcrafted to provide the surgeon with the highest quality, longest-lasting, precision instrument possible. Reflecting this unique process, all stated dimensions are approximate.

7007-264SC
Instrument is shown approximate size

SCISSORS



SCANLAN®
Lillehei-Potts Scissors
Ring Handle | Curved Blades

Instrument blades are shown approximate size

	Super Cut™ Cat. No.	Ultra Sharp® Cat. No.	Description	Total Length
	7007-262SC		SCANLAN® Puskas™ "Black Knight" Sharp Tips	6 1/2" (16.5 cm)
	7007-266SC		Sharp Tips	7" (18 cm)
	7007-298SC			9" (23 cm)
	7007-268SC	7007-268	Blunt Tips	7" (18 cm)
	7007-300SC	7007-300		9" (23 cm)
	7007-263SC		Tenotomy Tips	6 1/2" (16.5 cm)
	7007-264SC	7007-264		7" (18 cm)
	7007-296SC			9" (23 cm)

Please check with your Scanlan Representative for Firm Sale status. Custom modifications available upon request.
For a complete listing of models visit... www.scanlaninternational.com





SCANLAN®

Lillehei-Potts Scissors

Ring Handle

Instrument blades are shown approximate size	Cat. No.	Description	Total Length
	7007-56	Straight Blades Sharp Tips	7" (18 cm)
	7007-58	Straight Blades Tenotomy Tips	
	7007-62	Curved Blades Sharp Tips	
	7007-60	Curved Blades Blunt Tips	
	7007-64	Curved Blades Tenotomy Tips	

Please Note...

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7007-218SC
Instrument is shown approximate size

SCISSORS



SCANLAN®
Metzenbaum Scissors
Ring Handle

Instrument blades are shown approximate size

	Super Cut™ Cat. No.	Ultra Sharp® Cat. No.	Description	Total Length
	7007-217SC		Straight Blades	7" (18 cm)
	7007-219SC			8" (20 cm)
	7007-221SC			9" (23 cm)
	7007-214SC	7007-214	Curved Blades	4 3/4" (12 cm)
	7007-216SC	7007-216		6" (15 cm)
	7007-218SC	7007-218		7" (18 cm)
	7007-220SC	7007-220		8" (20 cm)
	7007-222SC	7007-222		9" (23 cm)
	7007-224SC	7007-224		10 1/4" (26 cm)
	7007-226SC			12" (30.5 cm)
	7007-230SC		Curved Blades Left-Handed	7" (18 cm)



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SCANLAN®
Metzenbaum Scissors
 Ring Handle

Instrument blades are shown approximate size

	Super Cut™ Cat. No.	Ultra Sharp® Cat. No.	Description	Total Length
	7007-218-3SC		Curved Blades 2.5 mm Blunt Tips	7" (18 cm)
	7007-216-1SC	7007-216-1	Curved Blades Fine Tips	6" (15 cm)
	7007-218-1SC	7007-218-1		7" (18 cm)
	7007-220-1SC	7007-220-1		8" (20 cm)
	7007-222-1SC	7007-222-1		9" (23 cm)
	7007-224-1SC			10 1/4" (26 cm)
	7007-226-1SC			12" (30.5 cm)

Please Note...

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Ring Handle | Metzenbaum

7007-218-2SC
Instrument is shown approximate size

SCISSORS



SCANLAN®
Metzenbaum Scissors
Ring Handle | Tenotomy Tip

Instrument blades are shown approximate size

	Super Cut™ Cat. No.	Ultra Sharp® Cat. No.	Description	Total Length
	7007-215-2SC	7007-215-2	Straight Blades Tenotomy Tips	6" (15 cm)
	7007-223-2SC			10 1/4" (26 cm)
	7007-216-2SC	7007-216-2	Curved Blades Tenotomy Tips	6" (15 cm)
	7007-218-2SC	7007-218-2		7" (18 cm)
	7007-220-2SC			8" (20 cm)
	7007-222-2SC			9" (23 cm)
	7007-224-2SC			10 1/4" (26 cm)

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7007-84


Instrument is shown approximate size



SCANLAN®

Metzenbaum Scissors

Ring Handle

Instrument blades are shown approximate size	Cat. No.	Description	Total Length
	7007-84	Curved Blades Extra Light	7" (18 cm)

Please Note...

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Ring Handle | Ragnell Dissecting

7007-274SC

Instrument is shown approximate size

SCISSORS



SCANLAN®
Ragnell Dissecting Scissors
 Ring Handle

Instrument blades are shown approximate size

	Super Cut™ Cat. No.	Ultra Sharp® Cat. No.	Description	Total Length
	7007-270SC		Curved Blades Flat Tips	4 3/4" (12 cm)
	7007-272SC			6" (15 cm)
	7007-274SC	7007-274		7" (18 cm)
	7007-276SC			8" (20 cm)
	7007-278SC	7007-278		9" (23 cm)
	7007-280SC			10 1/4" (26 cm)



Please check with your Scanlan Representative for Firm Sale status. Custom modifications available upon request.
 For a complete listing of models visit... www.scanlaninternational.com





SCANLAN®
Mayo Scissors
 Ring Handle

Instrument blades are shown approximate size

	Super Cut™ Cat. No.	Ultra Sharp® Cat. No.	Description	Total Length
	7007-204SC	7007-204	Straight Round Blades	6 3/4" (17 cm)
	7007-205SC			7 1/2" (19 cm)
	7007-206SC	7007-206	Curved Round Blades	6 3/4" (17 cm)
	7007-207SC			7 1/2" (19 cm)

Please Note...

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Ring Handle | Mayo Harrington

7007-237SC

SCISSORS



SCANLAN®
Mayo Harrington Scissors
 Ring Handle

Instrument blades are shown approximate size	Super Cut™ Cat. No.	Ultra Sharp® Cat. No.	Description	Total Length
	7007-232SC		Straight Blades	8" (20 cm)
	7007-236SC	7007-236	Curved Blades	8" (20 cm)
	7007-237SC	7007-237		9" (23 cm)
	7007-242SC	7007-242		12" (30.5 cm)

Please check with your Scanlan Representative for Firm Sale status. Custom modifications available upon request.
 For a complete listing of models visit... www.scanlaninternational.com



SCISSORS

7007-311SC

Instrument is shown approximate size




SCANLAN®
Mayo Scissors
Ring Handle

Instrument blades are shown approximate size	Super Cut™ Cat. No.	Description	Total Length
	7007-311SC	Curved Blades	6" (15 cm)

1001-21



SCANLAN®
Mayo Scissors
Ring Handle

Instrument blades are shown approximate size	Cat. No.	Description	Total Length
	1001-21	Round Blades Full Curve	7 3/4" (19.5 cm)
	1001-23		10" (25.4 cm)

Please Note...

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7007-286SC
Instrument is shown approximate size

SCISSORS



SCANLAN®
Iris-Eye Scissors
Ring Handle

Instrument blades are shown
approximate size

	Super Cut™ Cat. No.	Ultra Sharp® Cat. No.	Description	Total Length
	7007-282SC		Straight Blades Sharp Tips	4" (10 cm)
	7007-284SC		Straight Blades Blunt Tips	
	7007-286SC	7007-286	Curved Blades Sharp Tips	
	7007-288SC		Curved Blades Blunt Tips	

Please check with your Scanlan Representative for Firm Sale status. Custom modifications available upon request.
For a complete listing of models visit... www.scanlaninternational.com





7007-202SC

Instrument is shown approximate size



SCANLAN®
Plastic-Jabaley Scissors
 Ring Handle

Instrument blades are shown
 approximate size

	Super Cut™ Cat. No.	Ultra Sharp® Cat. No.	Description	Total Length
	7007-200SC	7007-200	Straight Blades	4 3/4" (12 cm)
	7007-202SC	7007-202	Curved Blades	

Please Note...

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Ring Handle | C.V.H.

7007-292SC

Instrument is shown approximate size



SCANLAN®
C.V.H. Scissors
Ring Handle

Instrument blades are shown approximate size	Super Cut™ Cat. No.	Ultra Sharp® Cat. No.	Description	Total Length
	7007-292SC		Straight Blades Sharp Tips	6" (15 cm)
	7007-294SC	7007-294	Curved Blades Sharp Tips	

SCISSORS
Ring Handle
Bayonet Style
Flat Handle
Round Handle


Ring Handle | Peck Joseph

7007-295SC

Instrument is shown approximate size



SCANLAN®
Peck Joseph Scissors
Ring Handle

Instrument blades are shown approximate size	Super Cut™ Cat. No.	Ultra Sharp® Cat. No.	Description	Total Length
	7007-295SC	7007-295	Curved Blades Blunt Tips	6" (15 cm)

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For a complete listing of models visit... www.scanlaninternational.com



SCISSORS

7007-397SC



SCANLAN®
Sternum Pediatric Scissors

Ring Handle | Curved Blades

Instrument blades are shown approximate size

	Super Cut™ Cat. No.	Description	Total Length
	7007-395SC	Side Curve	5" (12.7 cm)
	7007-397SC		8" (20 cm)

7007-304SC



SCANLAN®
Face Lift Scissors

Ring Handle | Semi-Sharp Outer Blades

Instrument blades are shown approximate size

	Super Cut™ Cat. No.	Description	Total Length
	7007-304SC	Straight Blades	7 3/4" (19.5 cm)
	7007-302SC	Curved Blades	6 1/2" (16.5 cm)
	7007-306SC		7 3/4" (19.5 cm)

Ring Handle | Laine-Kindal

7007-78



SCISSORS



SCANLAN®
Laine-Kindal Scissors

Ring Handle | Curved Blades

Instrument blades are shown approximate size

	Cat. No.	Description	Total Length
	7007-76	Sharp Tips	7 1/8" (18.1 cm)
	7007-78	Tenotomy Tips	

Ring Handle | Dissecting


7007-02

Instrument is shown approximate size



SCANLAN®
Dissecting Scissors

Ring Handle | Curved Blades

	Super Cut™ Cat. No.	Description	Total Length
	7007-02	Blunt Tips	5 5/8" (14.1 cm)
	7007-06	Tenotomy Tips	5 1/2" (14 cm)

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Ring Handle | Thompson Valve

SCISSORS


8008-14



SCANLAN®

Thompson Valve Scissors

Ring Handle | Full Curved Blades

Instrument blades are shown approximate size	Cat. No.	Description	Total Length
	8008-12	One Serrated Full Curved Blades	8 1/2" (21.5 cm)
	8008-14		10" (25.4 cm)

SCANLAN®

Ring Handle | Flemma Mitral Repair

8008-15



SCANLAN®

Flemma Mitral Repair Scissors

Ring Handle | Full Curved Blades

Instrument blades are shown approximate size	Cat. No.	Description	Total Length
	8008-15	Round Curved Blades Flat Tips	12" (30.5 cm)

Please Note...

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Ring Handle | Venous Valve (In Situ)

9009-128



SCISSORS



SCANLAN®

Venous Valve Scissors (In Situ)

Ring Handle

Instrument blades are shown approximate size	Cat. No.	Description	Total Length
	9009-126	Straight Blades Blunt Tips	4" (10 cm)
	9009-128	Straight Blades Blunt Tips	9" (23 cm)

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SCISSORS

