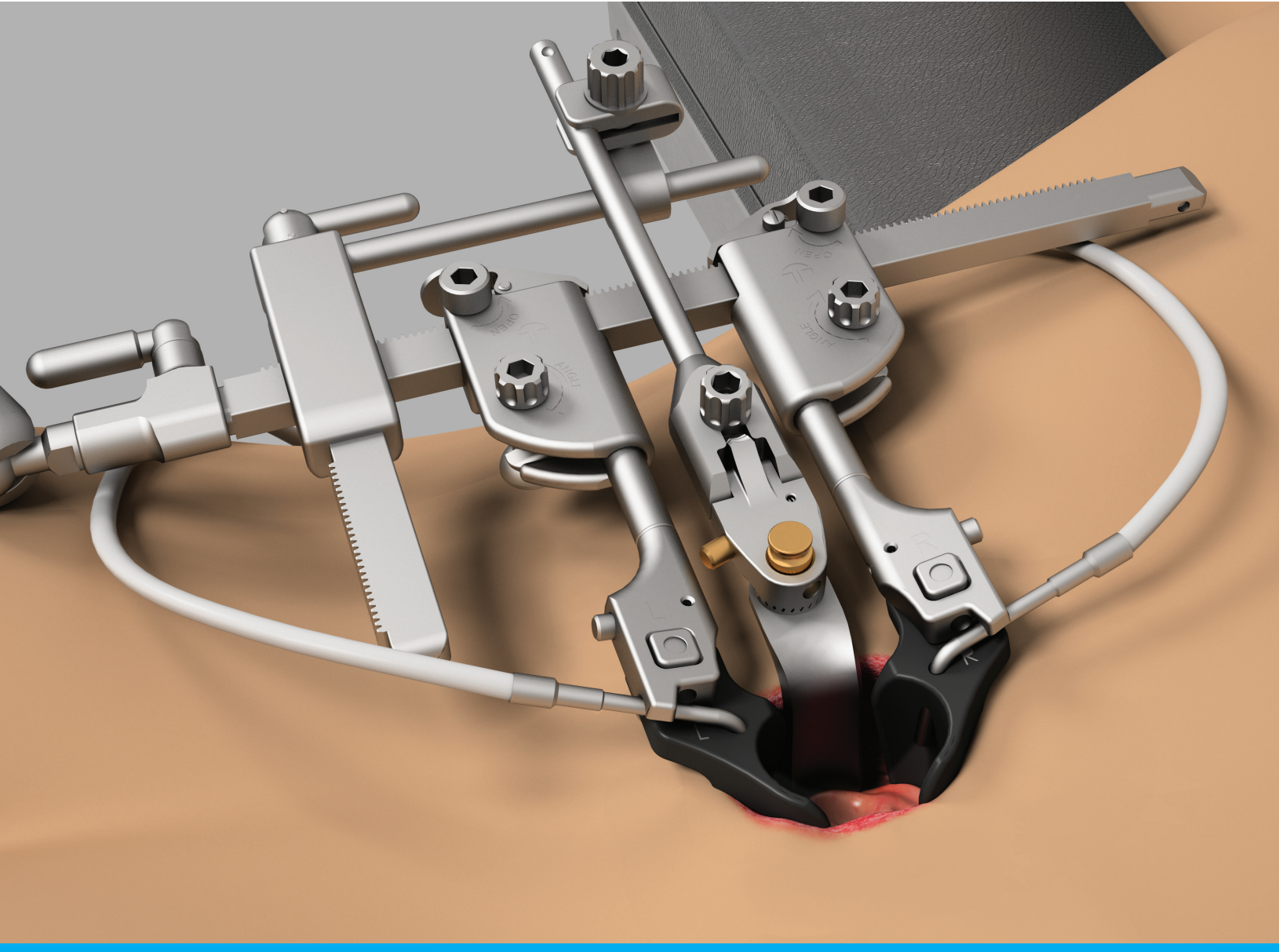


Thompson Retractor

Uncompromised Exposure™



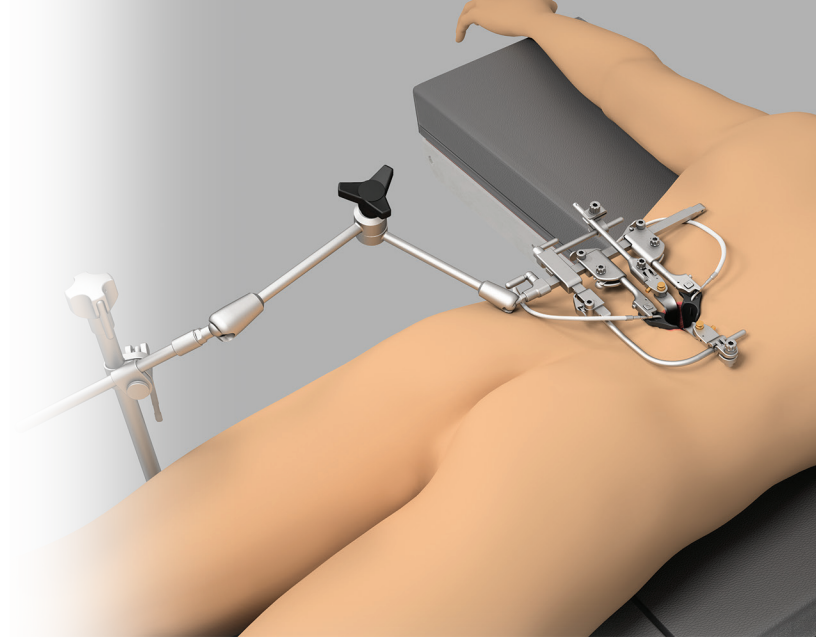
MIS PLA® System Selection Guide

MIS Tubular - Split Tube - Mini-Open

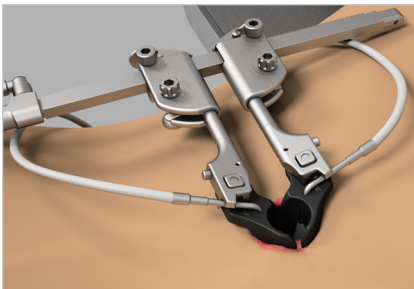
MIS Posterior Lumbar Access

Uncompromised MIS and Mini-Open Posterior Lumbar Exposure

The MIS Posterior Lumbar Access (PLA®) System allows spine surgeons to accomplish minimal access with maximum visualization. Utilizing a versatile frame platform, the system provides flexible, independent retraction and angling from all directions while also providing controlled and stable exposure.

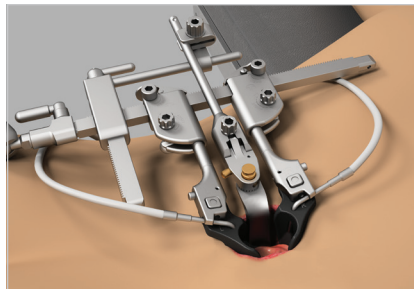


The MIS PLA® System provides excellent exposure for Transforaminal Lumbar Interbody Fusion, Posterior Lumbar Interbody Fusion, Decompression, and Pedicle Screw Fixation.



MIS Tubular Exposure

- Low profile, simple set up
- Tubular or split tube visualization
- Integrated lighting eliminates the need for a headlamp



3 or 4 blade Mini-Open Exposure

- Independent attachments
- Create three or four blade exposures
- Achieve lateral visualization



Blade Selection

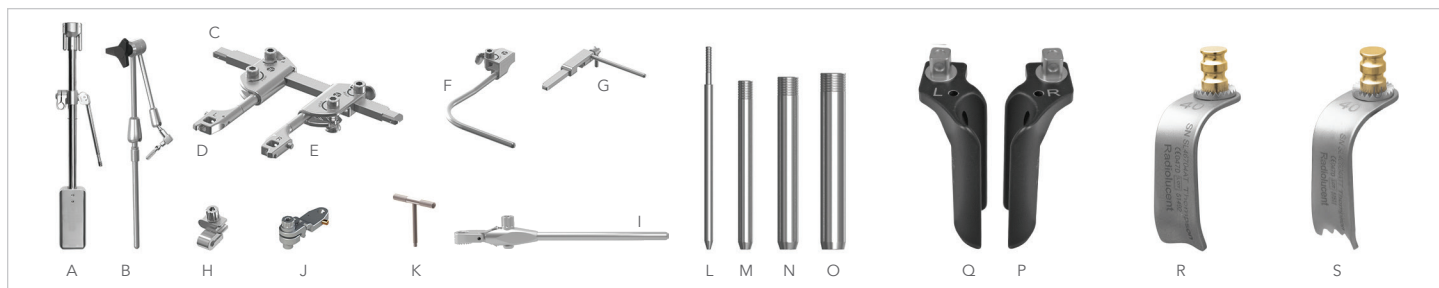
- Black radiolucent Caudal / Cephalad blades reduce glare and improve visualization
- Medial and Lateral blades with Lips or Teeth prevent muscle creep & expand exposure
- Hooks (optional add-on) are ideal for medial side



NOTICE:

LED Light Source (#LLS-2000-2) required for MIS Retractor Lite LED.

MIS PLA® System Components



MIS PLA® SYSTEM

#SL82021

REF	QTY	ITEM DESCRIPTION	PART #
A	1	Elite II Rail Clamp with 1 Joint 16"	41902ACL
B	1	MIS Spine Frame Articulating Arm	42138N
C	1	MIS Spine Frame Rack 200mm	60010
D	1	MIS Spine Frame Left Arm	60009
E	1	MIS Spine Frame Right Arm	60008
F	1	MIS Spine Frame U-Bar Add On	47212
G	1	MIS Spine Frame L-Bar Add On	47213
H	1	¼" Side Clip x ¼" Slide w/Thumb Screw	47205T
I	1	S-Lock Quick Angle Handle 6"	SL45002GS
J	1	S-Lock Interchangeable Head with ¼" Scissor	SL45012S
K	2	T-Handle	60020
	1	Instrument Case - MIS Spine Frame	50000MSF
L	1	Dilator #1 - 7mm	45831
M	1	Dilator #2 - 12mm	45832
N	1	Dilator #3 - 17mm	45833
O	1	Dilator #4 - 21mm	45834
P	1	Caudal/Cephalad Right 22mm x 40mm	45924R
Q	1	Caudal/Cephalad Left 22mm x 40mm	45924L
	1	Caudal/Cephalad Right 22mm x 50mm	45925R
	1	Caudal/Cephalad Left 22mm x 50mm	45925L
	1	Caudal/Cephalad Right 22mm x 60mm	45926R
	1	Caudal/Cephalad Left 22mm x 60mm	45926L
	1	Caudal/Cephalad Right 22mm x 70mm	45927R
	1	Caudal/Cephalad Left 22mm x 70mm	45927L
	1	Caudal/Cephalad Right 22mm x 80mm	45928R
	1	Caudal/Cephalad Left 22mm x 80mm	45928L
	1	Caudal/Cephalad Right 22mm x 90mm	45929R
	1	Caudal/Cephalad Left 22mm x 90mm	45929L

REF	QTY	ITEM DESCRIPTION	PART #
	1	Caudal/Cephalad Right 22mm x 100mm	45930R
	1	Caudal/Cephalad Left 22mm x 100mm	45930L
	1	Caudal/Cephalad Right 22mm x 110mm	45931R
	1	Caudal/Cephalad Left 22mm x 110mm	45931L
	1	Caudal/Cephalad Right 22mm x 120mm	45932R
	1	Caudal/Cephalad Left 22mm x 120mm	45932L
R	2	PLA Medial/Lateral w/Lip 40mm	SL46704AT
	2	PLA Medial/Lateral w/Lip 50mm	SL46705AT
	2	PLA Medial/Lateral w/Lip 60mm	SL46706AT
	2	PLA Medial/Lateral w/Lip 70mm	SL46707AT
	2	PLA Medial/Lateral w/Lip 80mm	SL46708AT
	2	PLA Medial/Lateral w/Lip 90mm	SL46709AT
	2	PLA Medial/Lateral w/Lip 100mm	SL46710AT
	2	PLA MMedial/Lateral w/Lip 110mm	SL46711AT
	2	PLA Medial/Lateral w/Lip 120mm	SL46712AT
S	2	PLA M/L w/Fine Teeth 13½mm x 40mm	SL46604ATT
	2	PLA M/L w/Fine Teeth 13½mm x 50mm	SL46605ATT
	2	PLA M/L w/Fine Teeth 13½mm x 60mm	SL46606ATT
	2	PLA M/L w/Fine Teeth 13½mm x 70mm	SL46607ATT
	2	PLA M/L w/Fine Teeth 13½mm x 80mm	SL46608ATT
	2	PLA M/L w/Fine Teeth 13½mm x 90mm	SL46609ATT
	2	PLA M/L w/Fine Teeth 13½mm x 100mm	SL46610ATT
	2	PLA M/L w/Fine Teeth 13½mm x 110mm	SL46611ATT
	2	PLA M/L w/Fine Teeth 13½mm x 120mm	SL46612ATT
	1	Instrument Case	50000PLA
	1	PLA MIS Retractor Lite LED	40002MIS
	1	LED Light Source	LLS-2000-2



Caudal / Cephalad

Left and Right black radiolucent blades reduce glare and improve visualization. Compatible with MIS PLA® System only.

CAUDAL / CEPHALAD BLADES

ITEM DESCRIPTION	LEFT PART #
Radiolucent R 22mm x 40mm (7⁄8" x 1 1⁄2")	45924R
Radiolucent L 22mm x 40mm (7⁄8" x 1 1⁄2")	45924L
Radiolucent R 22mm x 50mm (7⁄8" x 2")	45925R
Radiolucent L 22mm x 50mm (7⁄8" x 2")	45925L
Radiolucent R 22mm x 60mm (7⁄8" x 2 3⁄8")	45926R
Radiolucent L 22mm x 60mm (7⁄8" x 2 3⁄8")	45926L
Radiolucent R 22mm x 70mm (7⁄8" x 2 3⁄4")	45927R
Radiolucent L 22mm x 70mm (7⁄8" x 2 3⁄4")	45927L
Radiolucent R 22mm x 80mm (7⁄8" x 3 1⁄8")	45928R
Radiolucent L 22mm x 80mm (7⁄8" x 3 1⁄8")	45928L
Radiolucent R 22mm x 90mm (7⁄8" x 3 1⁄2")	45929R
Radiolucent L 22mm x 90mm (7⁄8" x 3 1⁄2")	45929L
Radiolucent R 22mm x 100mm (7⁄8" x 4")	45930R
Radiolucent L 22mm x 100mm (7⁄8" x 4")	45930L
Radiolucent R 22mm x 110mm (7⁄8" x 4 3⁄8")	45931R
Radiolucent L 22mm x 110mm (7⁄8" x 4 3⁄8")	45931L
Radiolucent R 22mm x 120mm (7⁄8" x 4 3⁄4")	45932R
Radiolucent L 22mm x 120mm (7⁄8" x 4 3⁄4")	45932L



Medial / Lateral with Lip

Prevent muscle creep & expand exposure.

MEDIAL / LATERAL BLADES WITH LIP

ITEM DESCRIPTION	PART #
Radiolucent 13.5mm x 40mm (1⁄2" x 1 1⁄2")	SL46704AT
Radiolucent 13.5mm x 50mm (1⁄2" x 2")	SL46705AT
Radiolucent 13.5mm x 60mm (1⁄2" x 2 3⁄8")	SL46706AT
Radiolucent 13.5mm x 70mm (1⁄2" x 2 3⁄4")	SL46707AT
Radiolucent 13.5mm x 80mm (1⁄2" x 3 1⁄8")	SL46708AT
Radiolucent 13.5mm x 90mm (1⁄2" x 3 1⁄2")	SL46709AT
Radiolucent 13.5mm x 100mm (1⁄2" x 4")	SL46710AT
Radiolucent 13.5mm x 110mm (1⁄2" x 4 3⁄8")	SL46711AT
Radiolucent 13.5mm x 120mm (1⁄2" x 4 3⁄4")	SL46712AT



Medial / Lateral with Fine Teeth

Prevent muscle creep & expand exposure.

MEDIAL / LATERAL BLADES WITH FINE TEETH

ITEM DESCRIPTION	PART #
Radiolucent 13.5mm x 40mm (½" x 1 ½")	SL46604ATT
Radiolucent 13.5mm x 50mm (½" x 2")	SL46605ATT
Radiolucent 13.5mm x 60mm (½" x 2 ¾")	SL46606ATT
Radiolucent 13.5mm x 70mm (½" x 2 ¾")	SL46607ATT
Radiolucent 13.5mm x 80mm (½" x 3 ½")	SL46608ATT
Radiolucent 13.5mm x 90mm (½" x 3 ½")	SL46609ATT
Radiolucent 13.5mm x 100mm (½" x 4")	SL46610ATT
Radiolucent 13.5mm x 110mm (½" x 4 ¾")	SL46611ATT
Radiolucent 13.5mm x 120mm (½" x 4 ¾")	SL46612ATT



Hook

Hook blades are ideal for medial side.

HOOK BLADES

ITEM DESCRIPTION	PART #
40mm (1 ½")	SL45764
50mm (2")	SL45765
60mm (2 ¾")	SL45766
70mm (2 ¾")	SL45767
80mm (3 ½")	SL45768
90mm (3 ½")	SL45769
100mm (4")	SL45770
110mm (4 ¾")	SL45771
120mm (4 ¾")	SL45772

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* Free trial valid for U.S. customers only. International customers please call +1-231-922-0177 for more information.

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