

XLOC[®] *POLY FIBULA*

PLATES & SCREWS



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XLOC® SCREWS

XLOC® screws are made of high-quality, Type II anodized Titanium and offer excellent biocompatibility, durability and corrosion resistance. They are de-

signed for orthopedic procedures and ensure stable fixation. The T10 screw head ensures safe handling and controlled force transmission.

PRODUCT FEATURES

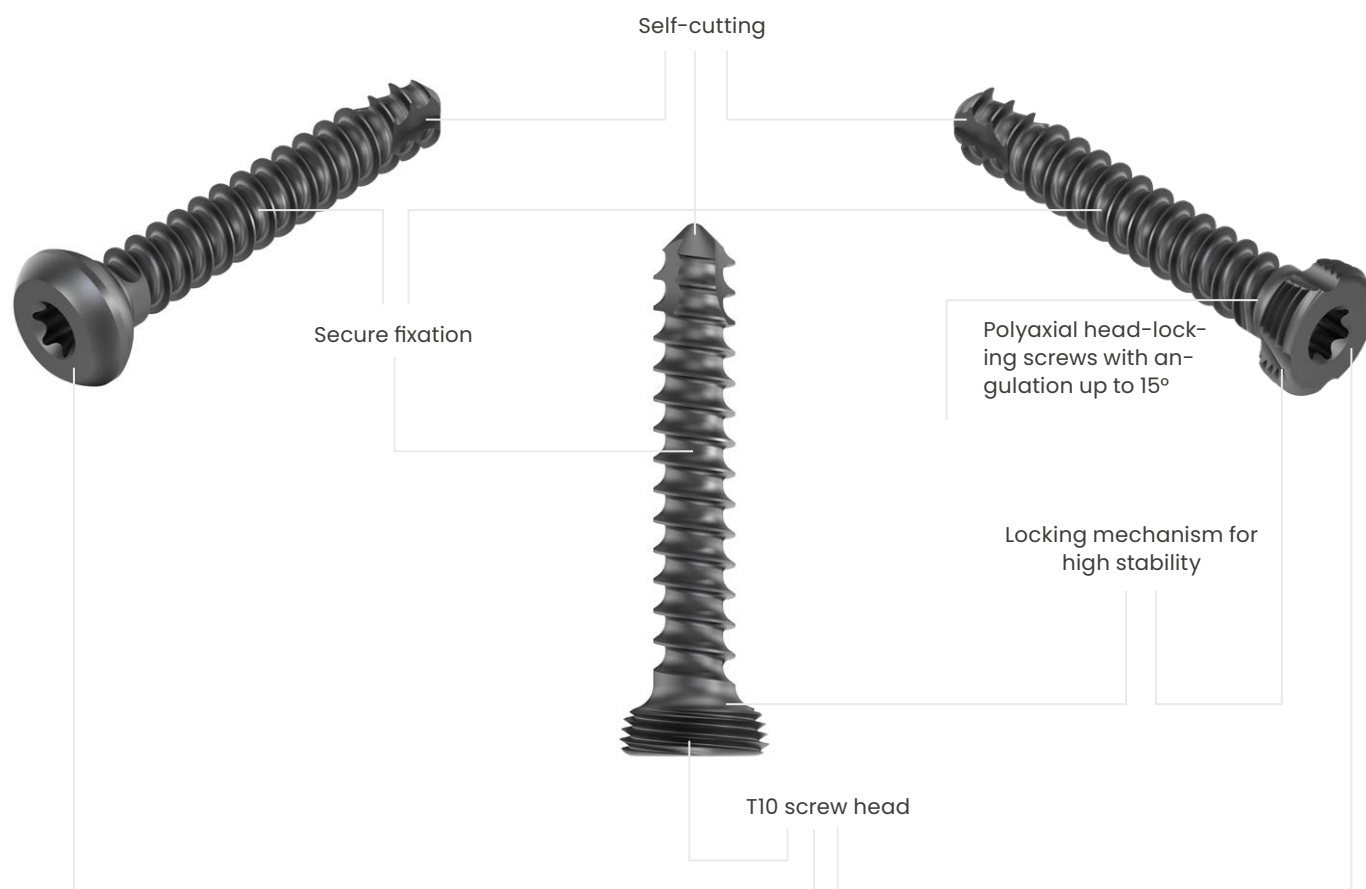
Type II Anodized

Enhanced durability and reliability

The increased surface hardness significantly improves fatigue strength, effectively preventing wear and reducing the risk of cold welding.

Superior protection and compatibility

Excellent corrosion resistance combined with proven biocompatibility ensures long-lasting performance and safe use.



Cortical screws

2.7 mm | T10 | self-cutting | Titanium



ITEM NO.	LENGTH
16-702710	10 mm
16-702712	12 mm
16-702714	14 mm
16-702716	16 mm
16-702718	18 mm
16-702720	20 mm
16-702722	22 mm
16-702724	24 mm
16-702726	26 mm
16-702728	28 mm
16-702730	30 mm
16-702732	32 mm
16-702734	34 mm
16-702736	36 mm
16-702738	38 mm
16-702740	40 mm
16-702742	42 mm
16-702744	44 mm
16-702746	46 mm
16-702748	48 mm
16-702750	50 mm

Special Feature

Reliable and versatile; the tip enables self-tapping, precise, and time-efficient insertion

Application

Stable and long-lasting fixation

XLOC® Screws

2.7 mm | T10 | self-cutting | Titanium



ITEM NO.	LENGTH
16-812710	10 mm
16-812712	12 mm
16-812714	14 mm
16-812716	16 mm
16-812718	18 mm
16-812720	20 mm
16-812722	22 mm
16-812724	24 mm
16-812726	26 mm
16-812728	28 mm
16-812730	30 mm
16-812732	32 mm
16-812734	34 mm
16-812736	36 mm
16-812738	38 mm
16-812740	40 mm
16-812742	42 mm
16-812744	44 mm
16-812746	46 mm
16-812748	48 mm
16-812750	50 mm

Special Feature

Reliable and angle-stable. The locking mechanism ensures consistent stability.

Application

Precise and reliable fixation in orthopedic procedures

XLOC® Poly Screws

2.7 mm | T10 | self-cutting | Titanium



ITEM NO.	LENGTH
16-822710	10 mm
16-822712	12 mm
16-822714	14 mm
16-822716	16 mm
16-822718	18 mm
16-822720	20 mm
16-822722	22 mm
16-822724	24 mm
16-822726	26 mm
16-822728	28 mm
16-822730	30 mm
16-822732	32 mm
16-822734	34 mm
16-822736	36 mm
16-822738	38 mm
16-822740	40 mm
16-822742	42 mm
16-822744	44 mm
16-822746	46 mm
16-822748	48 mm
16-822750	50 mm

Special Feature

Angulation up to 15° in all directions

Application

Adaptable to individual fracture patterns

FIBULA XLOC® POLY PLATES

Fibula-XLOC® Poly bone plates (Type II anodized) provide stable, flat fixation with excellent biocompatibility. Thanks to their anatomical design, they

conform precisely to the fibula and promote stable alignment and reliable fracture healing.

PRODUCT FEATURES

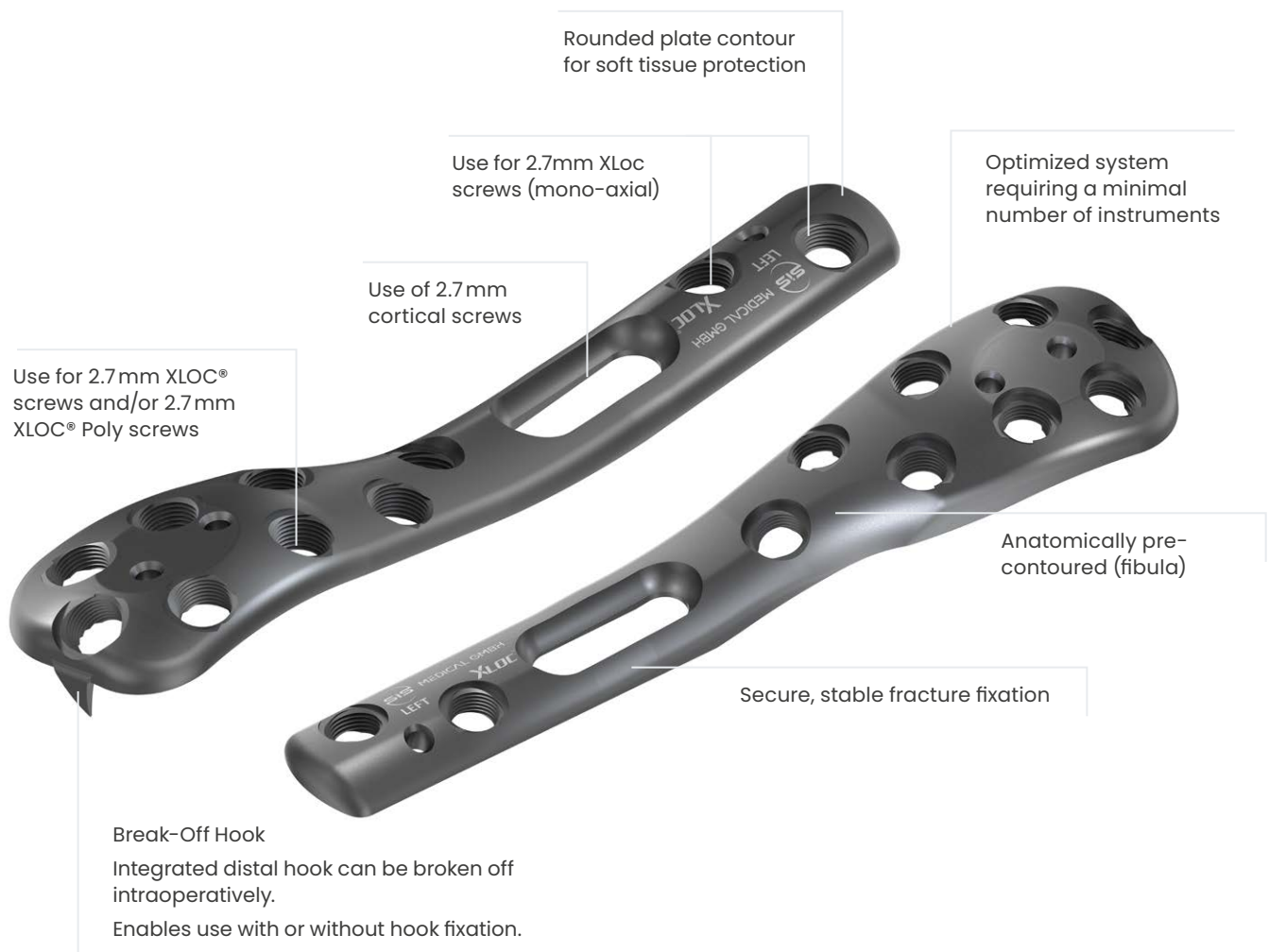
Type II Anodized

Enhanced durability and reliability

The increased surface hardness significantly improves fatigue strength, effectively preventing wear and reducing the risk of cold welding.

Superior protection and compatibility

Excellent corrosion resistance combined with proven biocompatibility ensures long-lasting performance and safe use.



Left

Fibula XLOC® Poly Plates

Distal | Titanium



ITEM NO.	HOLES HEAD	HOLES SHAFT	LENGTH
11-90103	7	3	73mm
11-90104	7	4	79mm
11-90105	7	5	85mm
11-90107	7	7	139mm
11-90109	7	9	169mm
11-90111	7	11	199mm
11-90113	7	13	229mm
11-90115	7	15	259mm

Right

Fibula XLOC® Poly Plates

Distal | Titanium



ITEM NO.	HOLES HEAD	HOLES SHAFT	LENGTH
11-90003	7	3	73mm
11-90004	7	4	79mm
11-90005	7	5	85mm
11-90007	7	7	139mm
11-90009	7	9	169mm
11-90011	7	11	199mm
11-90013	7	13	229mm
11-90015	7	15	259mm

Left

Fibula XLOC® Poly Plates

Distal with hook | Titanium



ITEM NO.	HOLES HEAD	HOLES SHAFT	LENGTH
11-90103	7	3	73mm
11-90104	7	4	79mm
11-90105	7	5	85mm
11-90107	7	7	139mm
11-90109	7	9	169mm
11-90111	7	11	199mm
11-90113	7	13	229mm
11-90115	7	15	259mm

Right

Fibula XLOC® Poly Plates

Distal with hook | Titanium



ITEM NO.	HOLES HEAD	HOLES SHAFT	LENGTH
11-90003	7	3	73mm
11-90004	7	4	79mm
11-90005	7	5	85mm
11-90007	7	7	139mm
11-90009	7	9	169mm
11-90011	7	11	199mm
11-90013	7	13	229mm
11-90015	7	15	259mm

FIBULA XLOC® POLY PLATES SET

Thanks to the integrated silicone holders, the Fibula XLOC® Poly Bone Plate Set can be individually configured.



Fibula XLOC® Poly Plates Tray, empty
TRAY-0700-00

FIBULA XLOC® POLY INSTRUMENT SET



ITEM NO.	ITEM	DESCRIPTION	NO.
Tray-0650-00	Fibula XLOC® Poly Instrument Tray		1
1-0005	Drill Bit Ø 1.9 mm AO		2
1-0343	Depth gouge for screws Ø2.7 – 4.0 mm		1
1-0416	Universal drill guide Ø2.5 mm / Ø3.5 mm		1
1-0430	Threaded drill guide Ø1.9 XLOC®		2
1-0432	Drill guide Ø1.9 mm, XLOC® Poly		1
1-0610	Screw driver T10		1
1-0756	Screw driver T10 AO		2
1-0780	Screw forceps		1
1-0848	T-Handle AO		1
1-2820	Torque limiter 0.8 Nm AO	optional	1
1-2821	Torque limiter 0.8 Nm AO	optional	1
5-0120	Guide wire Ø1.6 mm L 125 mm	trocár / round	6



Drill Bit Ø 1.9 mm | AO

1-0005



Depth gauge for screws Ø 2.5 mm / Ø 3.5 mm

1-0343



Universal drill guide Ø 2.5 mm / 4.0 mm

1-0416



Threaded drill guide Ø1.9 XLOC®

1-0430



Drill guide Ø1.9 mm, XLOC® Poly

1-0432



Screw driver T10

1-0610



Screw driver T10 | AO

1-0756



Screw forceps

1-0780



T-Handle | AO

1-0848



Torque limiter 0.8 Nm | AO

1-2820



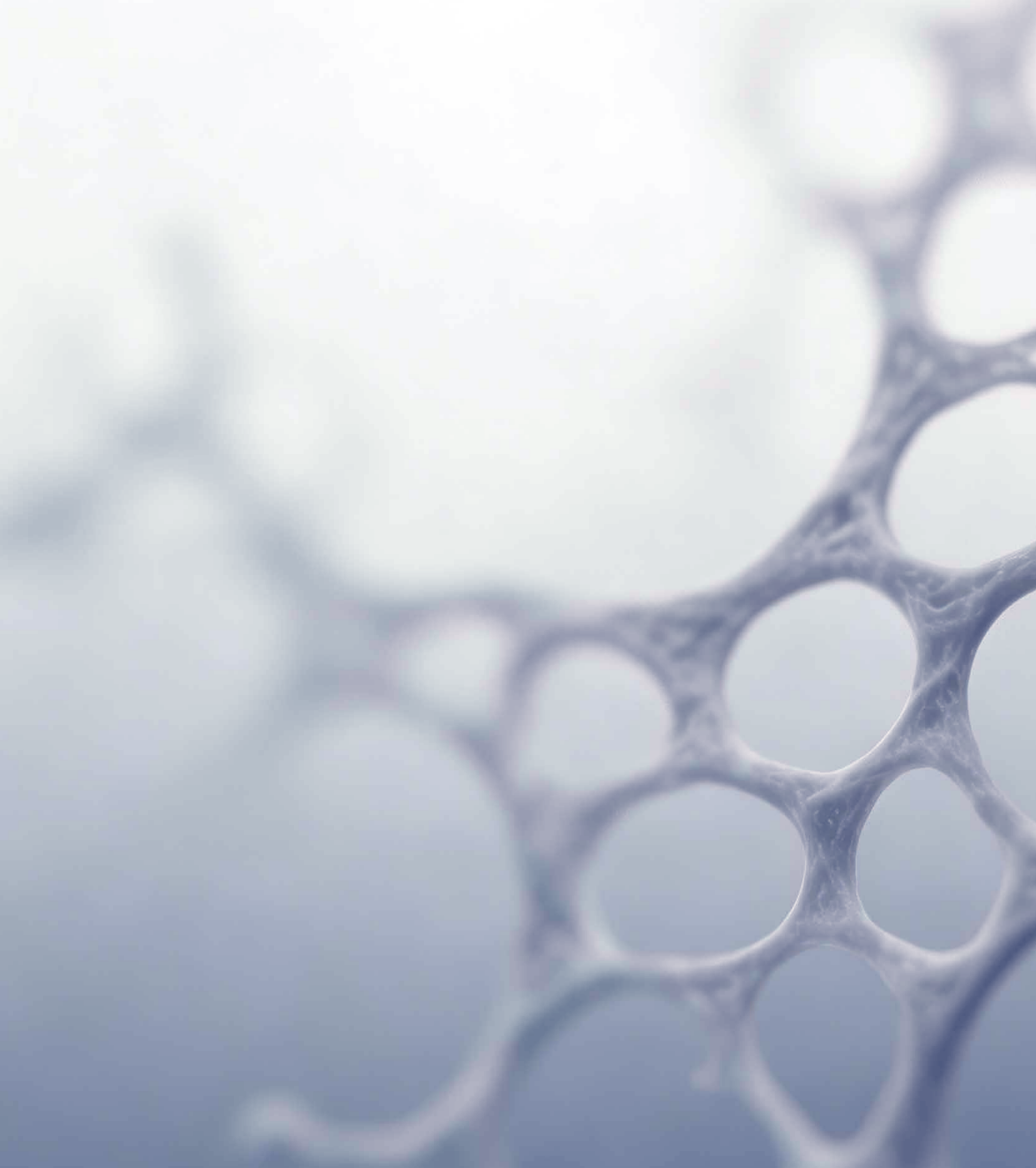
Torque limiter 0.8 Nm | AO

1-2821



Guide wire Ø1.6 mm | L 125 mm | trocar / round

5-0120



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