



XLOC[®]

MADE IN GERMANY

XLOC Plates & Screws

Locking Plates
3.5 upper/lower extremities
5.0 lower extremities

Version S 2.6





Head Quarter

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XLOC PLATES UPPER & LOWER EXTREMITIES

XLOC 3.5 upper/lower extremities

XLOC 5.0 lower extremities

Straight and anatomically shaped plates allow angular stability by using locking screws. The threaded plate holes are designed to allow for either compression or angular stability. If compression is required, conventional screws can be used.

The locking plate systems 3.5 and 5.0 are consisting of a wide variety of straight and anatomically precontoured plates. Optimal angular stabilization by using the locking screws. Combination holes enable use of both use of conventional cortical and cancellous screws or locking screws for perfect angle stability.

Key features

- anatomically shaped plates reduce soft tissue difficulties
- combination holes offer interoperative choice between compression or angular stability
- angular stability also enabled in reduced bone quality in the case of osteoporosis
- exactly fitting locking screws
- low contact design preserves the periosteal blood supply
- user friendly easy-to-follow instruments

XLOC plates 3.5 upper/lower extremities

Screws to be used:

- XLOC 3.5
- XLOC 4.0 cancellous
- Conventional Screws 3.5, 4.0

XLOC plates 5.0 lower extremities

Screws to be used:

- XLOC 5.0
- XLOC 5.0 cancellous
- Conventional cortical Screws 4.5

Color codes of XLOC screws, drill guides, screw drivers and drill bits

XLOC SCREWS 2.7	
XLOC SCREWS 3.5	
XLOC SCREWS 4.0 CANCELLOUS	
XLOC SCREWS 5.0	
XLOC SCREWS 5.0 CANCELLOUS	
XLOC SCREWS 7.3	
HEXAGON HEAD 2.5 , 3.5, 4.5	
T-HEAD: T 8, T 10, T 25	

XLOC plates 3.5 upper/lower extremities**Screws to be used:**

- XLOC 3.5
- XLOC 4.0 cancellous
- Conventional Screws 3.5, 4.0

XLOC plates 5.0 lower extremities**Screws to be used:**

- XLOC 5.0
- XLOC 5.0 cancellous
- Conventional cortical Screws 4.5

XLOC Plates Upper & Lower Extremities



20-1300 XLOC 3.5 plate set



The content of the XLOC 3.5 plate set can be customized according to your needs.

Following XLOC plates can be equipped in this set:

3.5 Upper extremities:

- clavicle
- humerus proximal and distal
- olecranon
- distal radius
- conventional XLOC 3.5 plates

3.5 Lower extremities:

- tibia proximal and distal
- fibula
- calcaneal

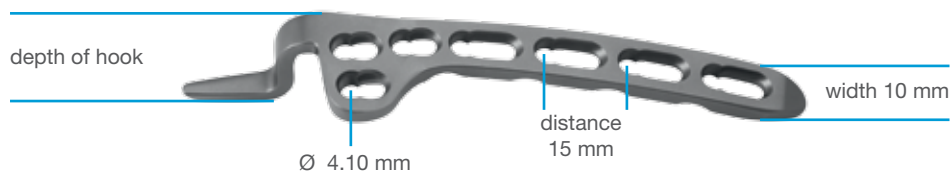
Clavicle XLOC hook plate

Plate thickness 3.5 mm

Screws

3.5 mm cortical screw

3.5 mm XLOC screw



STAINLESS STEEL	TITANIUM ALLOY	Hook			
Code-No	Code-No	Length	Depth	Holes	
10-54604	11-54604	70 mm	12 mm	4	left
10-54605	11-54605	85 mm	12 mm	5	left
10-54606	11-54606	100 mm	12 mm	6	left
10-54607	11-54607	115 mm	12 mm	7	left
10-54624	11-54624	70 mm	15 mm	4	left
10-54625	11-54625	85 mm	15 mm	5	left
10-54626	11-54626	100 mm	15 mm	6	left
10-54627	11-54627	115 mm	15 mm	7	left
10-54644	11-54644	70 mm	15 mm	4	left
10-54645	11-54645	85 mm	15 mm	5	left
10-54646	11-54646	100 mm	15 mm	6	left
10-54647	11-54647	115 mm	15 mm	7	left

STAINLESS STEEL	TITANIUM ALLOY	Hook			
Code-No	Code-No	Length	Depth	Holes	
10-54704	11-54704	70 mm	12 mm	4	right
10-54705	11-54705	85 mm	12 mm	5	right
10-54706	11-54706	100 mm	12 mm	6	right
10-54707	11-54707	115 mm	12 mm	7	right
10-54724	11-54724	70 mm	15 mm	4	right
10-54725	11-54725	85 mm	15 mm	5	right
10-54726	11-54726	100 mm	15 mm	6	right
10-54727	11-54727	115 mm	15 mm	7	right
10-54744	11-54744	70 mm	15 mm	4	right
10-54745	11-54745	85 mm	15 mm	5	right
10-54746	11-54746	100 mm	15 mm	6	right
10-54747	11-54747	115 mm	15 mm	7	right

Clavicle XLOC plate, superior anterior

Plate thickness 3.0 mm

Screws

3.5 mm cortical screw

3.5 mm XLOC screw



STAINLESS STEEL	TITANIUM ALLOY	Length	Holes	
Code-No	Code-No			
10-54766	11-54766	85 mm	6	left
10-54767	11-54767	100 mm	7	left
10-54768	11-54768	115 mm	8	left

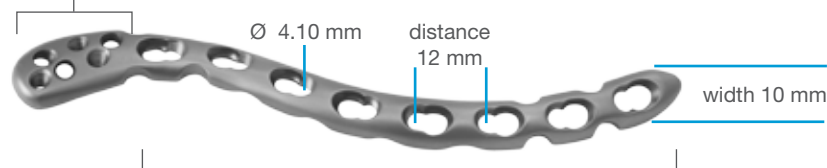
STAINLESS STEEL	TITANIUM ALLOY	Length	Holes	
Code-No	Code-No			
10-54776	11-54776	85 mm	6	right
10-54777	11-54777	100 mm	7	right
10-54778	11-54778	115 mm	8	right

Clavicle XLOC plate, superior anterior, lateral extension

Plate thickness 3.5 mm

Screws for head

2.7 mm XLOC screw



Screws for shaft

3.5 mm cortical screw

3.5 mm XLOC screw

STAINLESS STEEL	TITANIUM ALLOY			
Code-No	Code-No	Length	Holes	
10-54813	11-54813	67 mm	3	left
10-54814	11-54814	79 mm	4	left
10-54815	11-54815	91 mm	5	left
10-54816	11-54816	103 mm	6	left
10-54817	11-54817	115 mm	7	left
10-54818	11-54818	127 mm	8	left

STAINLESS STEEL	TITANIUM ALLOY			
Code-No	Code-No	Length	Holes	
10-54823	11-54823	67 mm	3	right
10-54824	11-54824	79 mm	4	right
10-54825	11-54825	91 mm	5	right
10-54826	11-54826	103 mm	6	right
10-54827	11-54827	115 mm	7	right
10-54828	11-54828	127 mm	8	right

Humerus XLOC plate, proximal

Plate thickness 3.5 mm

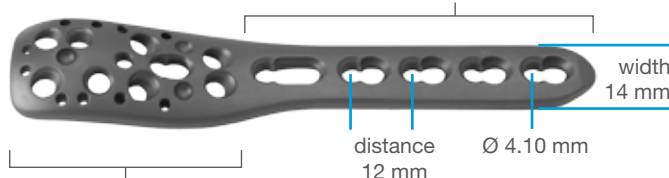
Screws for shaft

3.5 mm cortical screw

4.0 mm cancellous screw

3.5 mm XLOC screw

4.0 mm XLOC cancellous screw



Screws for head

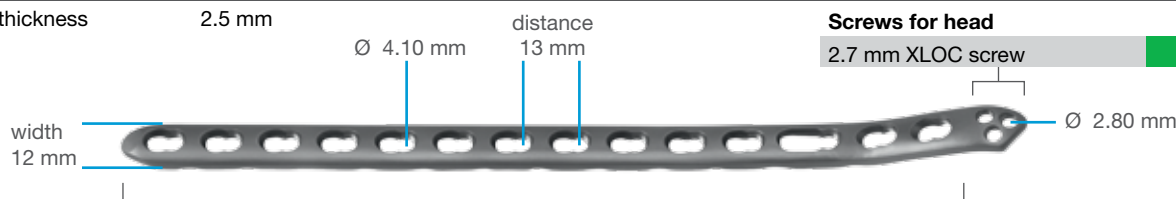
3.5 mm XLOC screw

4.0 mm XLOC cancellous screw

STAINLESS STEEL	TITANIUM ALLOY			
Code-No	Code-No	Length	Holes	
10-54003	11-54003	87 mm	3	
10-54004	11-54004	99 mm	4	
10-54005	11-54005	111 mm	5	
10-54006	11-54006	123 mm	6	
10-54008	11-54008	147 mm	8	
10-54010	11-54010	171 mm	10	
10-54012	11-54012	195 mm	12	

Humerus XLOC plate, distal medial

Plate thickness 2.5 mm



Screws for head

2.7 mm XLOC screw

Screws for shaft

3.5 mm cortical screw

4.0 mm cancellous screw

3.5 mm XLOC screw

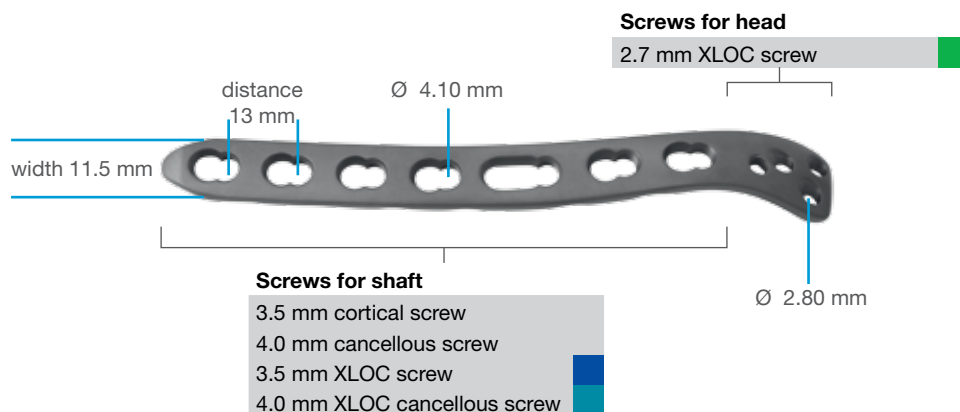
4.0 mm XLOC cancellous screw

STAINLESS STEEL	TITANIUM ALLOY			
Code-No	Code-No	Length	Holes	
10-54103	11-54103	59 mm	3	left
10-54105	11-54105	84 mm	5	left
10-54107	11-54107	110 mm	7	left
10-54109	11-54109	136 mm	9	left
10-54114	11-54114	201 mm	14	left

STAINLESS STEEL	TITANIUM ALLOY			
Code-No	Code-No	Length	Holes	
10-54123	11-54123	59 mm	3	right
10-54125	11-54125	84 mm	5	right
10-54127	11-54127	110 mm	7	right
10-54129	11-54129	136 mm	9	right
10-54134	11-54134	201 mm	14	right

Humerus XLOC plate, distal dorsolateral

Plate thickness 2.5 mm

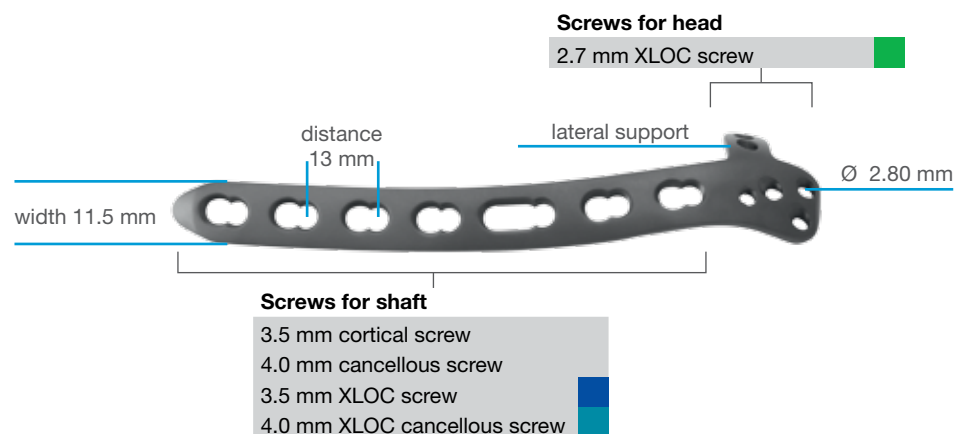


STAINLESS STEEL	TITANIUM ALLOY				
Code-No	Code-No	Length	Holes		
10-54143	11-54143	65 mm	3	left	
10-54145	11-54145	91 mm	5	left	
10-54147	11-54147	117 mm	7	left	
10-54149	11-54149	143 mm	9	left	
10-54151	11-54151	169 mm	11	left	
10-54154	11-54154	208 mm	14	left	

STAINLESS STEEL	TITANIUM ALLOY				
Code-No	Code-No	Length	Holes		
10-54163	11-54163	65 mm	3	right	
10-54165	11-54165	91 mm	5	right	
10-54167	11-54167	117 mm	7	right	
10-54169	11-54169	143 mm	9	right	
10-54171	11-54171	169 mm	11	right	
10-54174	11-54174	208 mm	14	right	

Humerus XLOC plate, distal dorsolateral, lateral support

Plate thickness 2.5 mm



STAINLESS STEEL	TITANIUM ALLOY				
Code-No	Code-No	Length	Holes		
10-54183	11-54183	65 mm	3	left	
10-54185	11-54185	91 mm	5	left	
10-54187	11-54187	117 mm	7	left	
10-54189	11-54189	143 mm	9	left	
10-54191	11-54191	169 mm	11	left	
10-54194	11-54194	208 mm	14	left	

STAINLESS STEEL	TITANIUM ALLOY				
Code-No	Code-No	Length	Holes		
10-54203	11-54203	65 mm	3	right	
10-54205	11-54205	91 mm	5	right	
10-54207	11-54207	117 mm	7	right	
10-54209	11-54209	143 mm	9	right	
10-54211	11-54211	169 mm	11	right	
10-54214	11-54214	208 mm	14	right	

Olecranon XLOC plate

Plate thickness 3.0 mm

Screws for head

3.5 mm XLOC screw

4.0 mm XLOC cancellous screw

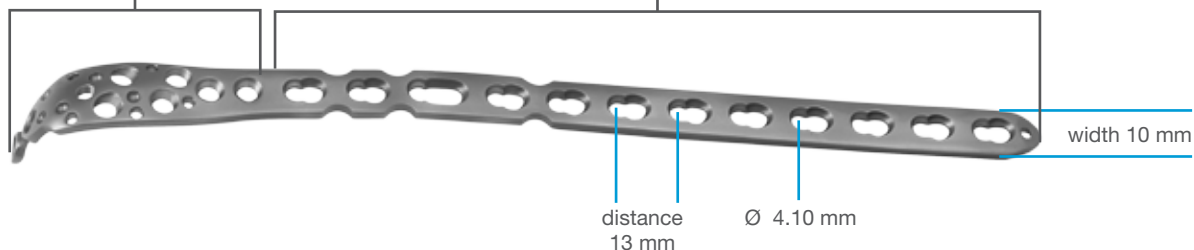
Screws for shaft

3.5 mm cortical screw

4.0 mm cancellous screw

3.5 mm XLOC screw

4.0 mm XLOC cancellous screw

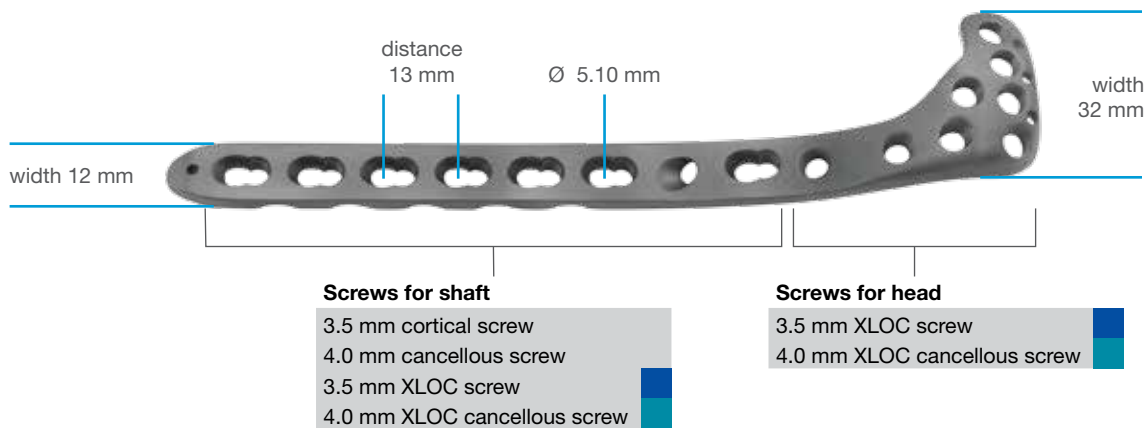


STAINLESS STEEL	TITANIUM ALLOY			
Code-No	Code-No	Length	Holes	
10-54322	11-54322	86 mm	2	left
10-54324	11-54324	112 mm	4	left
10-54326	11-54326	138 mm	6	left
10-54328	11-54328	164 mm	8	left
10-54330	11-54330	190 mm	10	left
10-54332	11-54332	216 mm	12	left

STAINLESS STEEL	TITANIUM ALLOY			
Code-No	Code-No	Length	Holes	
10-54342	11-54342	86 mm	2	right
10-54344	11-54344	112 mm	4	right
10-54346	11-54346	138 mm	6	right
10-54348	11-54348	164 mm	8	right
10-54350	11-54350	190 mm	10	right
10-54352	11-54352	216 mm	12	right

Tibia XLOC L-plate, proximal lateral

Plate thickness 4.0 mm

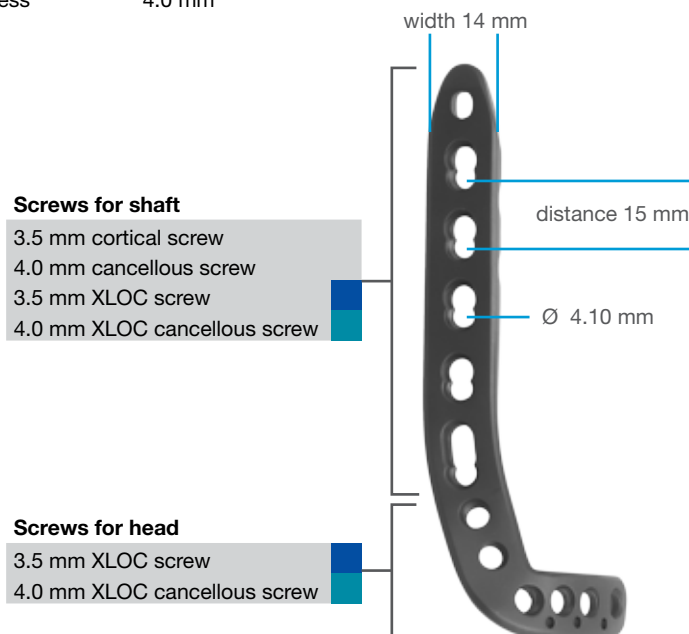


STAINLESS STEEL	TITANIUM ALLOY				
Code-No	Code-No	Length	Holes		
10-62634	11-62634	78 mm	4	left	
10-62636	11-62636	104 mm	6	left	
10-62638	11-62638	130 mm	8	left	
10-62640	11-62640	156 mm	10	left	
10-62642	11-62642	182 mm	12	left	
10-62644	11-62644	208 mm	14	left	

STAINLESS STEEL	TITANIUM ALLOY				
Code-No	Code-No	Length	Holes		
10-62734	11-62734	78 mm	4	right	
10-62736	11-62736	104 mm	6	right	
10-62738	11-62738	130 mm	8	right	
10-62740	11-62740	156 mm	10	right	
10-62742	11-62742	182 mm	12	right	
10-62744	11-62744	208 mm	14	right	

Tibia XLOC plate, distal anterolateral

Plate thickness 4.0 mm

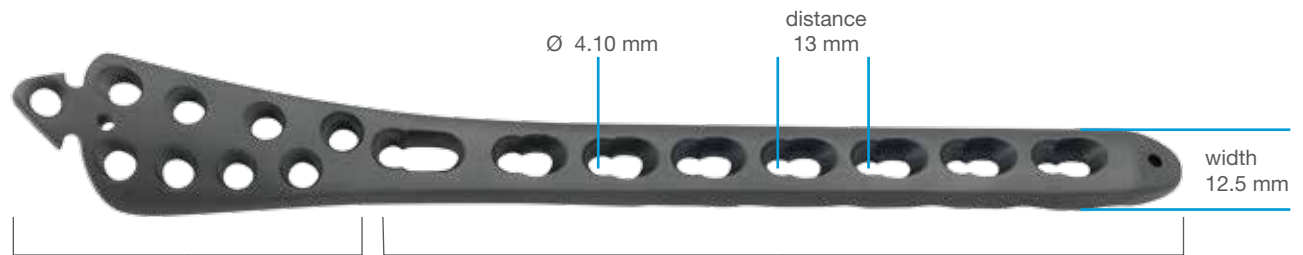


STAINLESS STEEL	TITANIUM ALLOY				
Code-No	Code-No	Length	Holes		
10-55105	11-55105	80 mm	5	left	
10-55107	11-55107	106 mm	7	left	
10-55109	11-55109	132 mm	9	left	
10-55111	11-55111	158 mm	11	left	
10-55113	11-55113	184 mm	13	left	
10-55115	11-55115	210 mm	15	left	

STAINLESS STEEL	TITANIUM ALLOY				
Code-No	Code-No	Length	Holes		
10-55205	11-55205	80 mm	5	right	
10-55207	11-55207	106 mm	7	right	
10-55209	11-55209	132 mm	9	right	
10-55211	11-55211	158 mm	11	right	
10-55213	11-55213	184 mm	13	right	
10-55215	11-55215	210 mm	15	right	

Tibia XLOC plate, distal medial

Plate thickness 4.5 mm



Screws for head

3.5 mm XLOC screw

4.0 mm XLOC cancellous screw

Screws for shaft

3.5 mm cortical screw

4.0 mm cancellous screw

3.5 mm XLOC screw

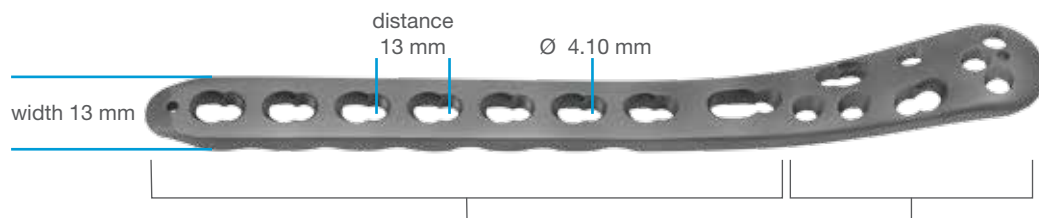
4.0 mm XLOC cancellous screw

STAINLESS STEEL	TITANIUM ALLOY				
Code-No	Code-No	Length	Holes		
10-62804	11-62804	116 mm	4	left	
10-62806	11-62806	142 mm	6	left	
10-62808	11-62808	168 mm	8	left	
10-62810	11-62810	194 mm	10	left	
10-62812	11-62812	220 mm	12	left	
10-62814	11-62814	246 mm	14	left	

STAINLESS STEEL	TITANIUM ALLOY				
Code-No	Code-No	Length	Holes		
10-62834	11-62834	116 mm	4	right	
10-62836	11-62836	142 mm	6	right	
10-62838	11-62838	168 mm	8	right	
10-62840	11-62840	194 mm	10	right	
10-62842	11-62842	220 mm	12	right	
10-62844	11-62844	246 mm	14	right	

Tibia XLOC plate, distal medial, w/o tab

Plate thickness 3.5 mm



Screws for shaft

3.5 mm cortical screw

4.0 mm cancellous screw

3.5 mm XLOC screw

4.0 mm XLOC cancellous screw

Screws for head

3.5 mm XLOC screw

4.0 mm XLOC cancellous screw

STAINLESS STEEL	TITANIUM ALLOY				
Code-No	Code-No	Length	Holes		
10-62864	11-62864	110 mm	4	left	
10-62866	11-62866	136 mm	6	left	
10-62868	11-62868	162 mm	8	left	
10-62870	11-62870	188 mm	10	left	
10-62872	11-62872	214 mm	12	left	
10-62874	11-62874	240 mm	14	left	

STAINLESS STEEL	TITANIUM ALLOY				
Code-No	Code-No	Length	Holes		
10-62894	11-62894	110 mm	4	right	
10-62896	11-62896	136 mm	6	right	
10-62898	11-62898	162 mm	8	right	
10-62900	11-62900	188 mm	10	right	
10-62902	11-62902	214 mm	12	right	
10-62904	11-62904	240 mm	14	right	

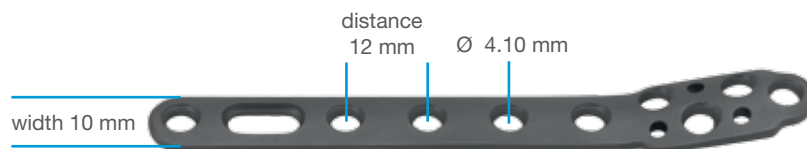
Fibula XLOC plate, distal lateral

Plate thickness

2.5 mm

Screws

3.5 mm cortical screw
4.0 mm cancellous screw
3.5 mm XLOC screw
4.0 mm XLOC cancellous screw



STAINLESS STEEL

TITANIUM ALLOY

Code-No	Code-No	Length	Holes	
10-55403	11-55403	61 mm	3	left
10-55404	11-55404	73 mm	4	left
10-55405	11-55405	85 mm	5	left
10-55406	11-55406	97 mm	6	left
10-55407	11-55407	109 mm	7	left
10-55409	11-55409	133 mm	9	left
10-55411	11-55411	157 mm	11	left

STAINLESS STEEL

TITANIUM ALLOY

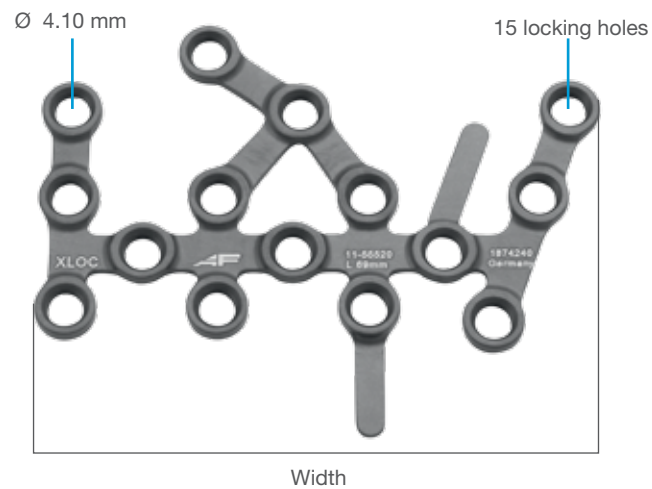
Code-No	Code-No	Length	Holes	
10-55423	11-55423	61 mm	3	right
10-55424	11-55424	73 mm	4	right
10-55425	11-55425	85 mm	5	right
10-55426	11-55426	97 mm	6	right
10-55427	11-55427	109 mm	7	right
10-55429	11-55429	133 mm	9	right
10-55431	11-55431	157 mm	11	right

Calcaneal XLOC plate

Plate thickness 2.0 mm
Number of locking holes 15

Screws

3.5 mm cortical screw
3.5 mm XLOC screw

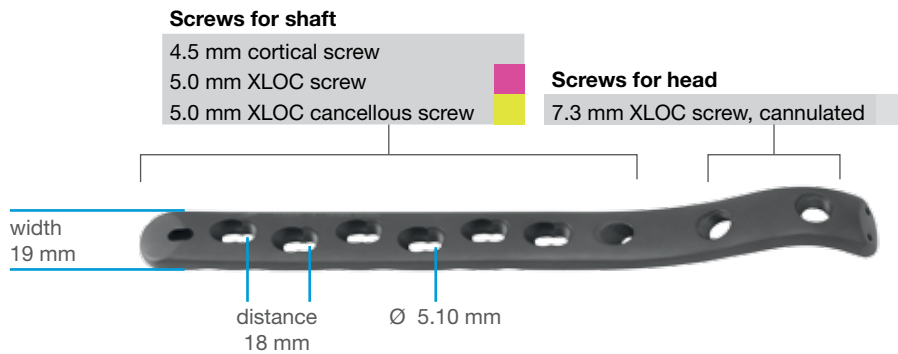


STAINLESS STEEL	TITANIUM ALLOY	
Code-No	Code-No	Width
10-55510	11-55510	69 mm left
10-55512	11-55512	76 mm left

STAINLESS STEEL	TITANIUM ALLOY	
Code-No	Code-No	Width
10-55520	11-55520	69 mm right
10-55522	11-55522	76 mm right

Femur XLOC plate, proximal

Plate thickness 6.0 mm

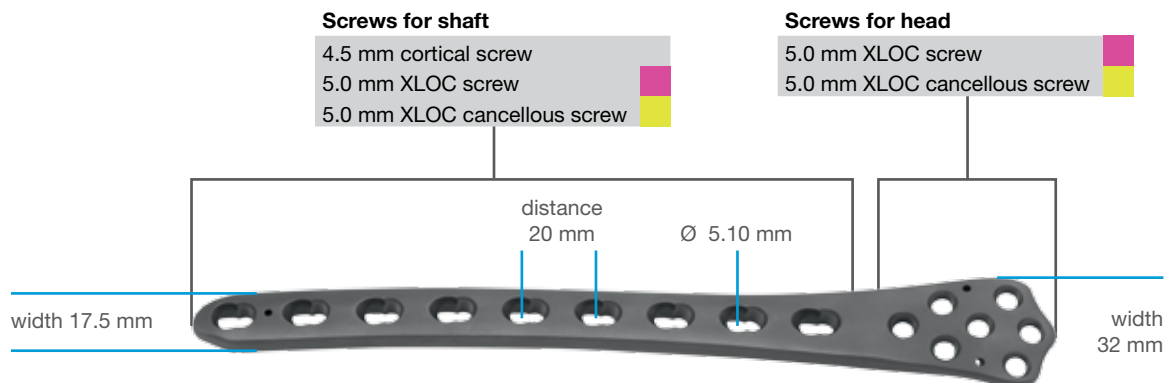


STAINLESS STEEL	TITANIUM ALLOY				
Code-No	Code-No	Length	Holes		
10-63012	11-63012	139 mm	2	left	
10-63014	11-63014	175 mm	4	left	
10-63016	11-63016	211 mm	6	left	
10-63018	11-63018	247 mm	8	left	
10-63020	11-63020	283 mm	10	left	
10-63022	11-63022	319 mm	12	left	
10-63024	11-63024	355 mm	14	left	
10-63026	11-63026	391 mm	16	left	

STAINLESS STEEL	TITANIUM ALLOY				
Code-No	Code-No	Length	Holes		
10-63042	11-63042	139 mm	2	right	
10-63044	11-63044	175 mm	4	right	
10-63046	11-63046	211 mm	6	right	
10-63048	11-63048	247 mm	8	right	
10-63050	11-63050	283 mm	10	right	
10-63052	11-63052	319 mm	12	right	
10-63054	11-63054	355 mm	14	right	
10-63056	11-63056	391 mm	16	right	

Femur XLOC plate, distal

Plate thickness 6.0 mm

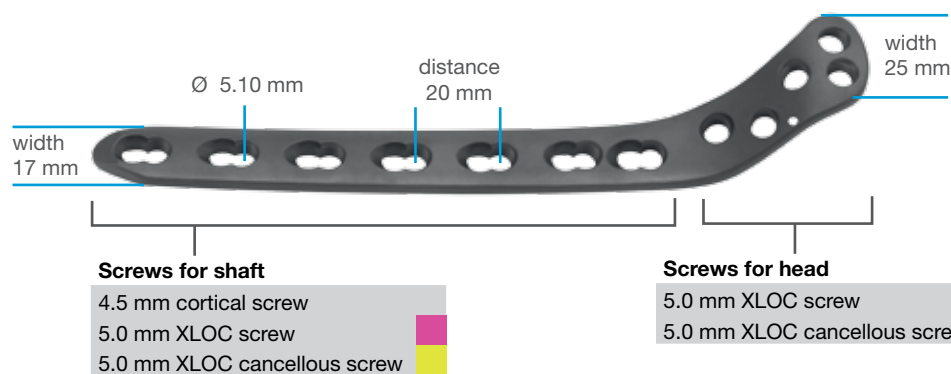


STAINLESS STEEL	TITANIUM ALLOY				
Code-No	Code-No	Length	Holes		
10-63105	11-63105	154 mm	5	left	
10-63107	11-63107	194 mm	7	left	
10-63109	11-63109	234 mm	9	left	
10-63111	11-63111	274 mm	11	left	
10-63113	11-63113	314 mm	13	left	

STAINLESS STEEL	TITANIUM ALLOY				
Code-No	Code-No	Length	Holes		
10-63205	11-63205	154 mm	5	right	
10-63207	11-63207	194 mm	7	right	
10-63209	11-63209	234 mm	9	right	
10-63211	11-63211	274 mm	11	right	
10-63213	11-63213	314 mm	13	right	

Tibia XLOC plate, proximal lateral

Plate thickness 5.0 mm



STAINLESS STEEL	TITANIUM ALLOY			
Code-No	Code-No	Length	Holes	
10-62603	11-62603	102 mm	3	left
10-62604	11-62604	122 mm	4	left
10-62605	11-62605	142 mm	5	left
10-62606	11-62606	162 mm	6	left
10-62607	11-62607	182 mm	7	left
10-62608	11-62608	202 mm	8	left
10-62609	11-62609	222 mm	9	left
10-62610	11-62610	242 mm	10	left
10-62611	11-62611	262 mm	11	left
10-62612	11-62612	282 mm	12	left
10-62613	11-62613	302 mm	13	left

STAINLESS STEEL	TITANIUM ALLOY			
Code-No	Code-No	Length	Holes	
10-62703	11-62703	102 mm	3	right
10-62704	11-62704	122 mm	4	right
10-62705	11-62705	142 mm	5	right
10-62706	11-62706	162 mm	6	right
10-62707	11-62707	182 mm	7	right
10-62708	11-62708	202 mm	8	right
10-62709	11-62709	222 mm	9	right
10-62710	11-62710	242 mm	10	right
10-62711	11-62711	262 mm	11	right
10-62712	11-62712	282 mm	12	right
10-62713	11-62713	302 mm	13	right

XLOC plates 3.5 upper/lower extremities

Screws to be used:

- XLOC 3.5
- XLOC 4.0 cancellous
- Conventional Screws 3.5, 4.0

XLOC plates 5.0 lower extremities

Screws to be used:

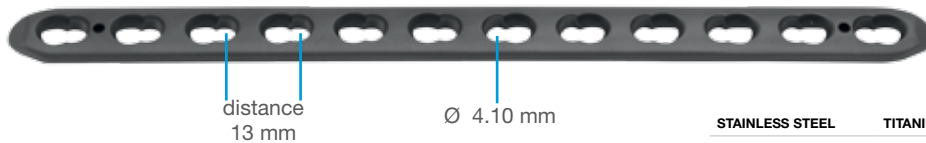
- XLOC 5.0
- XLOC 5.0 cancellous
- Conventional cortical Screws 4.5

XLOC Conventional Plates



Small XLOC plate, low contact

Plate thickness 3.5 mm
Plate width 11.0 mm

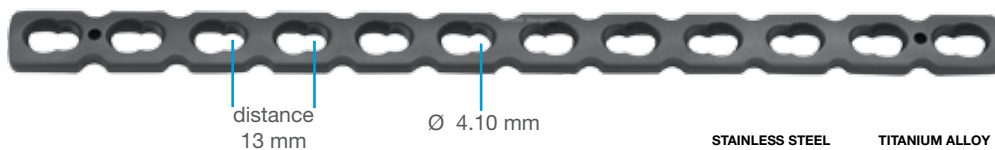

Screws

3.5 mm cortical screw
4.0 mm cancellous screw
3.5 mm XLOC screw
4.0 mm XLOC cancellous screw

STAINLESS STEEL	TITANIUM ALLOY		
Code-No	Code-No	Length	Holes
10-51204	11-51204	59 mm	4
10-51205	11-51205	72 mm	5
10-51206	11-51206	85 mm	6
10-51207	11-51207	98 mm	7
10-51208	11-51208	111 mm	8
10-51209	11-51209	124 mm	9
10-51210	11-51210	137 mm	10
10-51211	11-51211	150 mm	11
10-51212	11-51212	163 mm	12

Reconstruction 3.5 XLOC plate

Plate thickness 3.0 mm
Plate width 11.0 mm

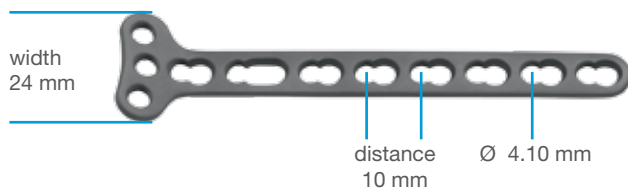

Screws

3.5 mm cortical screw
4.0 mm cancellous screw
3.5 mm XLOC screw
4.0 mm XLOC cancellous screw

STAINLESS STEEL	TITANIUM ALLOY		
Code-No	Code-No	Length	Holes
10-51404	11-51404	53 mm	4
10-51405	11-51405	66 mm	5
10-51406	11-51406	79 mm	6
10-51407	11-51407	92 mm	7
10-51408	11-51408	105 mm	8
10-51409	11-51409	118 mm	9
10-51410	11-51410	131 mm	10
10-51412	11-51412	157 mm	12
10-51414	11-51414	183 mm	14

Small XLOC T-plate, right angle

Plate thickness 2.0 mm
Plate width 10.0 mm


Screws

3.5 mm cortical screw
4.0 mm cancellous screw
3.5 mm XLOC screw
4.0 mm XLOC cancellous screw

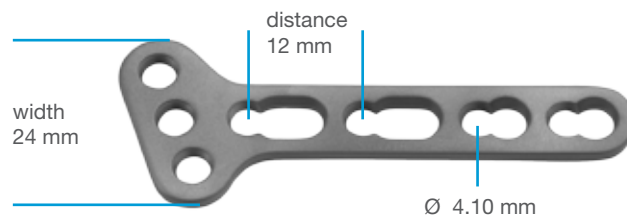
STAINLESS STEEL	TITANIUM ALLOY		
Code-No	Code-No	Length	Holes
10-52033	11-52033	47 mm	3 / 3
10-52034	11-52034	57 mm	3 / 4
10-52035	11-52035	67 mm	3 / 5
10-52036	11-52036	77 mm	3 / 6
10-52038	11-52038	87 mm	3 / 8

Small XLOC T-plate, oblique

Plate thickness 2.0 mm
Plate width 10.0 mm

Screws

3.5 mm cortical screw
4.0 mm cancellous screw
3.5 mm XLOC screw
4.0 mm XLOC cancellous screw

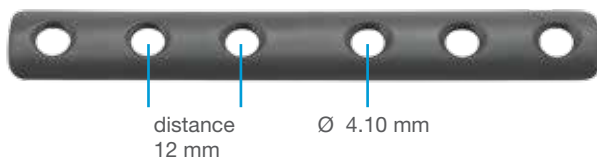


STAINLESS STEEL	TITANIUM ALLOY				
Code-No	Code-No	Length	Holes		
10-52133	11-52133	52 mm	3 / 3	left	
10-52134	11-52134	64 mm	3 / 4	left	
10-52135	11-52135	77 mm	3 / 5	left	
10-52136	11-52136	89 mm	3 / 6	left	

STAINLESS STEEL	TITANIUM ALLOY				
Code-No	Code-No	Length	Holes		
10-52233	11-52233	52 mm	3 / 3	right	
10-52234	11-52234	64 mm	3 / 4	right	
10-52235	11-52235	77 mm	3 / 5	right	
10-52236	11-52236	89 mm	3 / 6	right	

One-third tubular XLOC plate

Plate thickness 2.0 mm
Plate width 10.0 mm



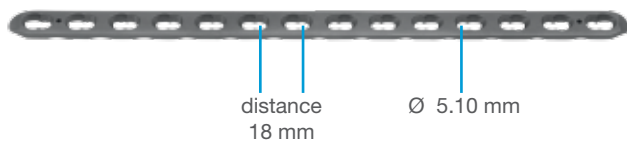
Screws

3.5 mm cortical screw
4.0 mm cancellous screw
3.5 mm XLOC screw
4.0 mm XLOC cancellous screw

STAINLESS STEEL	TITANIUM ALLOY				
Code-No	Code-No	Length	Holes		
10-52424	11-52424	49 mm	4		
10-52425	11-52425	61 mm	5		
10-52426	11-52426	73 mm	6		
10-52427	11-52427	85 mm	7		
10-52428	11-52428	97 mm	8		
10-52429	11-52429	109 mm	9		
10-52430	11-52430	121 mm	10		
10-52431	11-52431	133 mm	11		
10-52432	11-52432	145 mm	12		

Narrow XLOC plate, low contact

Plate thickness 4.5 mm
Plate width 14 mm


Screws

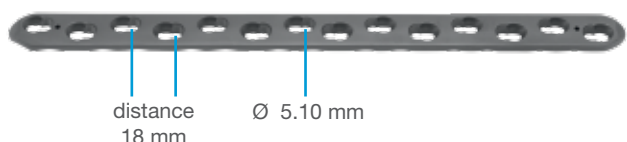
4.5 mm cortical screw
5.0 mm XLOC screw
5.0 mm XLOC cancellous screw

STAINLESS STEEL
TITANIUM ALLOY

Code-No	Code-No	Length	Holes
10-61406	11-61406	116 mm	6
10-61407	11-61407	134 mm	7
10-61408	11-61408	152 mm	8
10-61409	11-61409	170 mm	9
10-61410	11-61410	188 mm	10
10-61411	11-61411	206 mm	11
10-61412	11-61412	224 mm	12
10-61413	11-61413	242 mm	13
10-61414	11-61414	260 mm	14
10-61415	11-61415	278 mm	15
10-61416	11-61416	296 mm	16
10-61418	11-61418	332 mm	18

Broad XLOC plate, low contact

Plate thickness 5.5 mm
Plate width 17.5 mm


Screws

4.5 mm cortical screw
5.0 mm XLOC screw
5.0 mm XLOC cancellous screw

STAINLESS STEEL
TITANIUM ALLOY

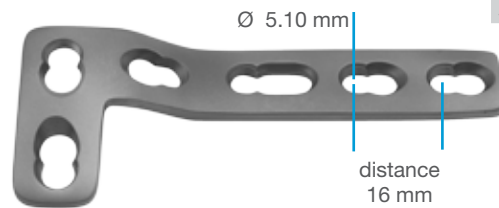
Code-No	Code-No	Length	Holes
10-61606	11-61606	116 mm	6
10-61607	11-61607	134 mm	7
10-61608	11-61608	152 mm	8
10-61609	11-61609	170 mm	9
10-61610	11-61610	188 mm	10
10-61611	11-61611	206 mm	11
10-61612	11-61612	224 mm	12
10-61614	11-61614	260 mm	14
10-61616	11-61616	296 mm	16
10-61618	11-61618	332 mm	18
10-61620	11-61620	368 mm	20

L-buttress XLOC plate

Plate thickness 2.5 mm
Plate width 17.0 mm

Screws

4.5 mm cortical screw
5.0 mm XLOC screw
5.0 mm XLOC cancellous screw

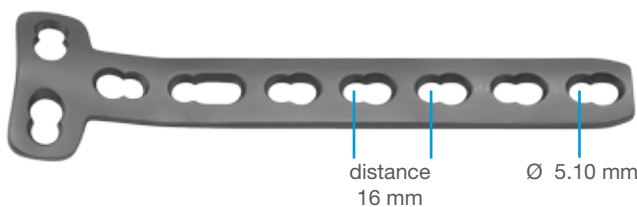


STAINLESS STEEL	TITANIUM ALLOY			
Code-No	Code-No	Length	Holes	
10-62103	11-62103	71 mm	3	left
10-62104	11-62104	87 mm	4	left
10-62105	11-62105	103 mm	5	left
10-62106	11-62106	119 mm	6	left
10-62107	11-62107	135 mm	7	left
10-62108	11-62108	151 mm	8	left
10-62109	11-62109	167 mm	9	left
10-62110	11-62110	183 mm	10	left

STAINLESS STEEL	TITANIUM ALLOY			
Code-No	Code-No	Length	Holes	
10-62203	11-62203	71 mm	3	right
10-62204	11-62204	87 mm	4	right
10-62205	11-62205	103 mm	5	right
10-62206	11-62206	119 mm	6	right
10-62207	11-62207	135 mm	7	right
10-62208	11-62208	151 mm	8	right
10-62209	11-62209	167 mm	9	right
10-62210	11-62210	183 mm	10	right

T-plate XLOC

Plate thickness 2.5 mm
Plate width 17.0 mm



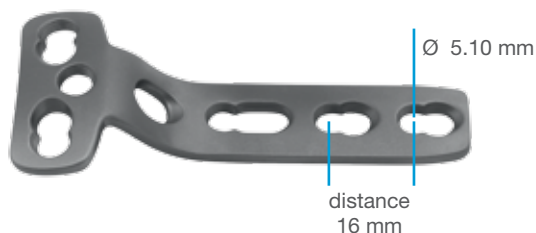
Screws

4.5 mm cortical screw
5.0 mm XLOC screw
5.0 mm XLOC cancellous screw

STAINLESS STEEL	TITANIUM ALLOY			
Code-No	Code-No	Length	Holes	
10-62303	11-62303	67 mm	3	
10-62304	11-62304	83 mm	4	
10-62305	11-62305	99 mm	5	
10-62306	11-62306	115 mm	6	
10-62307	11-62307	131 mm	7	
10-62308	11-62308	147 mm	8	
10-62309	11-62309	163 mm	9	
10-62310	11-62310	179 mm	10	
10-62312	11-62312	211 mm	12	

Locking T-buttress plate

Plate thickness 2.5 mm
Plate width 17.0 mm



Screws

4.5 mm cortical screw
5.0 mm XLOC screw
5.0 mm XLOC cancellous screw

STAINLESS STEEL	TITANIUM ALLOY			
Code-No	Code-No	Length	Holes	
10-62323	11-62323	67 mm	3	
10-62324	11-62324	83 mm	4	
10-62325	11-62325	99 mm	5	
10-62326	11-62326	115 mm	6	
10-62327	11-62327	131 mm	7	
10-62328	11-62328	147 mm	8	

XLOC plates 3.5 upper/lower extremities

Screws to be used:

- XLOC 3.5
- XLOC 4.0 cancellous
- Conventional Screws 3.5, 4.0

XLOC plates 5.0 lower extremities

Screws to be used:

- XLOC 5.0
- XLOC 5.0 cancellous
- Conventional cortical Screws 4.5

XLOC Screws



20-1270 XLOC 3.5 screw rack



The quantities of the XLOC screw set can be adapted according to your needs

20-1280 XLOC 5.0 screw rack



The quantities of the XLOC screw set can be adapted according to your needs

XLOC screw, self-cutting

Screw $\varnothing$	2.7 mm
Head $\varnothing$	3.5 mm
Pitch	1.0 mm
Core $\varnothing$	2.0 mm



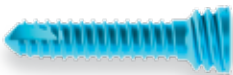
STAINLESS STEEL		TITANIUM ALLOY
2.5 mm 		T 8 
Code-No	Code-No	Length
15-50206	16-50206	6 mm
15-50208	16-50208	8 mm
15-50210	16-50210	10 mm
15-50212	16-50212	12 mm
15-50214	16-50214	14 mm
15-50216	16-50216	16 mm
15-50218	16-50218	18 mm
15-50220	16-50220	20 mm
15-50222	16-50222	22 mm
15-50224	16-50224	24 mm
15-50226	16-50226	26 mm
15-50228	16-50228	28 mm
15-50230	16-50230	30 mm
15-50232	16-50232	32 mm
15-50234	16-50234	34 mm
15-50236	16-50236	36 mm
15-50238	16-50238	38 mm
15-50240	16-50240	40 mm

Instruments for XLOC 2.7 screw

Code-No	Description	Color Code
1-00062	Drill Bit $\varnothing$ 2.0 mm, length 165 mm, AO shaft	green, turquoise
11-50100	Threaded drill guide $\varnothing$ 2.0 for XLOC 2.7	green
39-0447	Screw driver shaft T 8, AO shaft	green 

XLOC screw, self-cutting

Screw $\varnothing$	3.5 mm
Head $\varnothing$	5.0 mm
Pitch	1.0 mm
Core $\varnothing$	2.8 mm



STAINLESS STEEL

2.5 mm

TITANIUM ALLOY

T 10

Code-No	Code-No	Length
15-50414	16-50414	14 mm
15-50416	16-50416	16 mm
15-50418	16-50418	18 mm
15-50420	16-50420	20 mm
15-50422	16-50422	22 mm
15-50424	16-50424	24 mm
15-50426	16-50426	26 mm
15-50428	16-50428	28 mm
15-50430	16-50430	30 mm
15-50432	16-50432	32 mm
15-50434	16-50434	34 mm
15-50436	16-50436	36 mm
15-50438	16-50438	38 mm
15-50440	16-50440	40 mm
15-50442	16-50442	42 mm
15-50444	16-50444	44 mm
15-50446	16-50446	46 mm
15-50448	16-50448	48 mm
15-50450	16-50450	50 mm
15-50452	15-50452	52 mm
15-50454	16-50454	54 mm
15-50456	16-50456	56 mm
15-50458	16-50458	58 mm
15-50460	16-50460	60 mm

Instruments for XLOC 3.5 screw

Code-No	Description	Color Code
1-00082	Drill Bit $\varnothing$ 2.8 mm, length 165 mm, AO shaft	blue
11-50104	Threaded drill guide $\varnothing$ 2.8 for XLOC 3.5	blue
39-0443	Screw driver shaft T 10, AO shaft	blue, turquoise

XLOC screw, cancellous, self-cutting

Screw $\varnothing$	4.0 mm
Head $\varnothing$	5.0 mm
Pitch	1.75 mm
Core $\varnothing$	2.0 mm



STAINLESS STEEL

2.5 mm 

TITANIUM ALLOY

T 10 

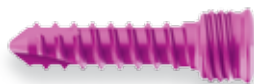
Code-No	Code-No	Length
15-50614	16-50614	14 mm
15-50616	16-50616	16 mm
15-50618	16-50618	18 mm
15-50620	16-50620	20 mm
15-50622	16-50622	22 mm
15-50624	16-50624	24 mm
15-50626	16-50626	26 mm
15-50628	16-50628	28 mm
15-50630	16-50630	30 mm
15-50632	16-50632	32 mm
15-50634	16-50634	34 mm
15-50636	16-50636	36 mm
15-50638	16-50638	38 mm
15-50640	16-50640	40 mm
15-50642	16-50642	42 mm
15-50644	16-50644	44 mm
15-50646	16-50646	46 mm
15-50648	16-50648	48 mm
15-50650	16-50650	50 mm
15-50652	16-50652	52 mm
15-50654	16-50654	54 mm
15-50656	16-50656	56 mm
15-50658	16-50658	58 mm
15-50660	16-50660	60 mm

Instruments for XLOC 4.0 cannulous screw

Code-No	Description	Color Code
1-00062	Drill Bit $\varnothing$ 2.0 mm, length 165 mm, AO shaft	green, turquoise 
11-50102	Threaded drill guide $\varnothing$ 2.0 for XLOC 4.0 cancellous	turquoise 
39-0443	Screw driver shaft T 10, AO shaft	blue, turquoise 

XLOC screw, self-cutting

Screw ø	5.0 mm
Head ø	6.5 mm
Pitch	1.5 mm
Core ø	4.0 mm



STAINLESS STEEL TITANIUM ALLOY

3.5 mm 

T 25 

Code-No	Code-No	Length
15-60420	16-60420	20 mm
15-60422	16-60422	22 mm
15-60424	16-60424	24 mm
15-60426	16-60426	26 mm
15-60428	16-60428	28 mm
15-60430	16-60430	30 mm
15-60432	16-60432	32 mm
15-60434	16-60434	34 mm
15-60436	16-60436	36 mm
15-60438	16-60438	38 mm
15-60440	16-60440	40 mm
15-60442	16-60442	42 mm
15-60444	16-60444	44 mm
15-60446	16-60446	46 mm
15-60448	16-60448	48 mm
15-60450	16-60450	50 mm
15-60452	16-60452	52 mm
15-60454	16-60454	54 mm
15-60456	16-60456	56 mm
15-60458	16-60458	58 mm
15-60460	16-60460	60 mm
15-60462	16-60462	62 mm
15-60464	16-60464	64 mm
15-60466	16-60466	66 mm
15-60468	16-60468	68 mm
15-60470	16-60470	70 mm
15-60472	16-60472	72 mm
15-60474	16-60474	74 mm
15-60476	16-60476	76 mm
15-60478	16-60478	78 mm
15-60480	16-60480	80 mm
15-60482	16-60482	82 mm
15-60484	16-60484	84 mm
15-60486	16-60486	86 mm
15-60488	16-60488	88 mm
15-60490	16-60490	90 mm

Instruments for XLOC 5.0 screw

Code-No	Description	Color Code
1-0019	Drill bit ø 4.0 mm, length 220 mm, AO shaft	magenta
11-50162	Threaded drill guide ø 4.0 for XLOC 5.0	magenta
39-0445	Screw driver shaft T 25, AO shaft	magenta, yellow 

XLOC screw, cancellous, self-cutting

Screw $\varnothing$	5.0 mm
Head $\varnothing$	6.5 mm
Pitch	2.0 mm
Core $\varnothing$	3.5 mm



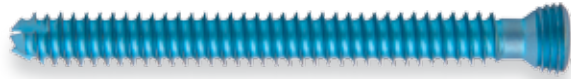
STAINLESS STEEL		TITANIUM ALLOY
3.5 mm 		T 25 
Code-No	Code-No	Length
15-60630	16-60630	30 mm
15-60635	16-60635	35 mm
15-60640	16-60640	40 mm
15-60645	16-60645	45 mm
15-60650	16-60650	50 mm
15-60655	16-60655	55 mm
15-60660	16-60660	60 mm
15-60665	16-60665	65 mm
15-60670	16-60670	70 mm
15-60675	16-60675	75 mm
15-60680	16-60680	80 mm
15-60685	16-60685	85 mm
15-60690	16-60690	90 mm
15-60695	16-60695	95 mm
15-60700	16-60700	100 mm
15-60705	16-60705	105 mm
15-60710	16-60710	110 mm

Instruments for XLOC 5.0 cancellous screw

Code-No	Description	Color Code
1-00164	Drill bit $\varnothing$ 3.5 mm, length 220 mm, AO shaft	yellow
11-50160	Threaded drill guide $\varnothing$ 3.5 for XLOC cancellous 5.0	yellow
39-0445	Screw driver shaft T 25, AO shaft	magenta, yellow 

XLOC screw, cannulated, self-cutting, self-drilling

Screw ø	7.3 mm
Head ø	10.0 mm
Pitch	2.75 mm
Core ø	5.0 mm
Cannulation ø	2.5 mm



STAINLESS STEEL	TITANIUM ALLOY	
4.5 mm 	4.5 mm 	
Code-No	Code-No	Length
15-60830	16-60830	30 mm
15-60835	16-60835	35 mm
15-60840	16-60840	40 mm
15-60845	16-60845	45 mm
15-60850	16-60850	50 mm
15-60855	16-60855	55 mm
15-60860	16-60860	60 mm
15-60865	16-60865	65 mm
15-60870	16-60870	70 mm
15-60875	16-60875	75 mm
15-60880	16-60880	80 mm
15-60885	16-60885	85 mm
15-60890	16-60890	90 mm
15-60895	16-60895	95 mm
15-60900	16-60900	100 mm
15-60905	16-60905	105 mm
15-60910	16-60910	110 mm
15-60915	16-60915	115 mm
15-60920	16-60920	120 mm
15-60925	16-60925	125 mm
15-60930	16-60930	130 mm
15-60935	16-60935	135 mm
15-60940	16-60940	140 mm
15-60945	16-60945	145 mm

Instruments for XLOC 7.3 screw

Code-No	Description
1-0098	Drill bit ø 5.0 mm, cannulated ø 2.5 mm,length 200 mm, AO shaft
1-0706	Screw driver 4.5 mm, cannulated ø 2.5 mm
11-50170	Threaded wire guide ø 2.5 for XLOC 7.3 screw
5-0108	Guide wire ø 2.5 mm, threaded tip, length 230 mm

XLOC plates 3.5 upper/lower extremities

Screws to be used:

- XLOC 3.5
- XLOC 4.0 cancellous
- Conventional Screws 3.5, 4.0

XLOC plates 5.0 lower extremities

Screws to be used:

- XLOC 5.0
- XLOC 5.0 cancellous
- Conventional cortical Screws 4.5

Conventional Screws

Cortex screw 3.5 mm, self-cutting

Screw $\varnothing$	3.5 mm
Head $\varnothing$	6.0 mm
Pitch	1.25 mm
Core $\varnothing$	2.4 mm



STAINLESS STEEL		TITANIUM ALLOY	
2.5 mm 		2.5 mm 	
Code-No	Code-No	Length	
15-1100	16-1100	10 mm	
15-1102	16-1102	12 mm	
15-1104	16-1104	14 mm	
15-1106	16-1106	16 mm	
15-1108	16-1108	18 mm	
15-1110	16-1110	20 mm	
15-1112	16-1112	22 mm	
15-1114	16-1114	24 mm	
15-1116	16-1116	26 mm	
15-1118	16-1118	28 mm	
15-1120	16-1120	30 mm	
15-1122	16-1122	32 mm	
15-1124	16-1124	34 mm	
15-1126	16-1126	36 mm	
15-1128	16-1128	38 mm	
15-1130	16-1130	40 mm	
15-1132	16-1132	42 mm	
15-1134	16-1134	45 mm	
15-1136	16-1136	48 mm	
15-1138	16-1138	50 mm	

Cancellous screw 4.0 mm, fully threaded

Screw $\varnothing$	3.5 mm
Head $\varnothing$	6.0 mm
Pitch	1.75 mm
Core $\varnothing$	1.9 mm



STAINLESS STEEL		TITANIUM ALLOY	
2.5 mm 		2.5 mm 	
Code-No	Code-No	Length	
15-1300	16-1300	10 mm	
15-1302	16-1302	12 mm	
15-1304	16-1304	14 mm	
15-1306	16-1306	16 mm	
15-1308	16-1308	18 mm	
15-1310	16-1310	20 mm	
15-1312	16-1312	22 mm	
15-1314	16-1314	24 mm	
15-1316	16-1316	26 mm	
15-1318	16-1318	28 mm	
15-1320	16-1320	30 mm	
15-1322	16-1322	32 mm	
15-1324	16-1324	35 mm	
15-1326	16-1326	40 mm	
15-1328	16-1328	45 mm	
15-1330	16-1330	50 mm	
15-1332	16-1332	55 mm	
15-1334	16-1334	60 mm	

Cortex screw 4.5 mm, self-cutting

Screw $\varnothing$	4.5 mm
Head $\varnothing$	8.0 mm
Pitch	1.75 mm
Core $\varnothing$	3.0 mm



STAINLESS STEEL		TITANIUM ALLOY	
3.5 mm 		3.5 mm 	
Code-No	Code-No	Length	
15-0400	16-0400	14 mm	
15-0402	16-0402	16 mm	
15-0404	16-0404	18 mm	
15-0406	16-0406	20 mm	
15-0408	16-0408	22 mm	
15-0410	16-0410	24 mm	
15-0412	16-0412	26 mm	
15-0414	16-0414	28 mm	
15-0416	16-0416	30 mm	
15-0418	16-0418	32 mm	
15-0420	16-0420	34 mm	
15-0422	16-0422	36 mm	
15-0424	16-0424	38 mm	
15-0426	16-0426	40 mm	
15-0428	16-0428	42 mm	
15-0430	16-0430	44 mm	
15-0432	16-0432	46 mm	
15-0434	16-0434	48 mm	
15-0436	16-0436	50 mm	
15-0438	16-0438	52 mm	
15-0440	16-0440	54 mm	
15-0442	16-0442	56 mm	
15-0444	16-0444	58 mm	
15-0446	16-0446	60 mm	
15-0448	16-0448	62 mm	
15-0450	16-0450	64 mm	
15-0452	16-0452	65 mm	
15-0454	16-0454	66 mm	
15-0456	16-0456	68 mm	
15-0458	16-0458	70 mm	
15-0460	16-0460	72 mm	
15-0462	16-0462	76 mm	
15-0464	16-0464	80 mm	
15-0466	16-0466	85 mm	
15-0468	16-0468	90 mm	
15-0470	16-0470	95 mm	
15-0472	16-0472	100 mm	
15-0474	16-0474	105 mm	
15-0476	16-0476	110 mm	
15-0478	16-0478	115 mm	
15-0480	16-0480	120 mm	
15-0482	16-0482	125 mm	
15-0484	16-0484	130 mm	
15-0486	16-0486	135 mm	
15-0488	16-0488	140 mm	

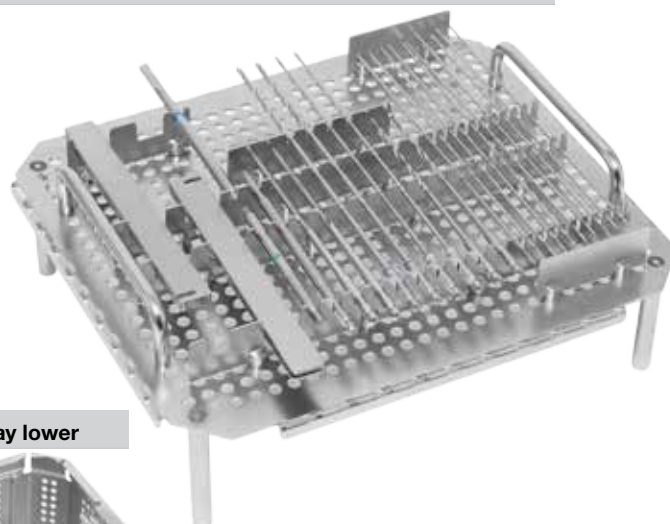
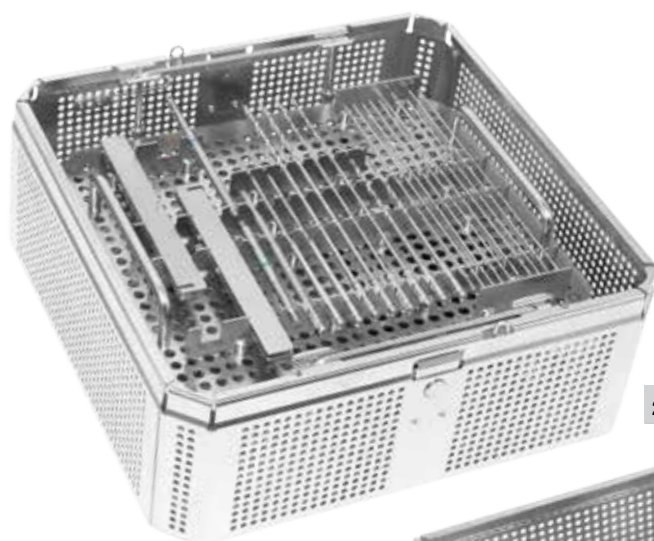
Instruments

S20-1250 XLOC 3.5 System Instrument Set

Code-No	Description	Color Code	Qty
S20-1250	XLOC 3.5 System Instrument Set		
20-1250	Tray XLOC 3.5 instrument system		1
1-00062	Drill Bit ø 2.0 mm, length 165 mm, AO shaft	green, turquoise	2
1-0008	Drill Bit ø 2.5 mm, length 110 mm x 85 mm, AO shaft		2
1-00082	Drill Bit ø 2.8 mm, length 165 mm, AO shaft	blue	2
1-0156	Tap ø 3,5 mm, pitch 1.25, AO shaft		1
1-0159	Tap ø 4,0 mm, pitch 1.75, AO shaft		1
1-0342	Depth gouge for small-screws scale 60 mm		1
1-0416	Universal drill guide ø 2.5 mm / ø 3.5 mm		1
1-0532	Bending iron for 2.7 and 3.5 mm plates		1
1-0534	Bending iron for 2.7 and 3.5 mm plates		1
1-0742	Screw Driver shaft 2.5 mm, quick coupling		1
1-0848	T-Handle, for AO shaft		1
1-0854	Handle AO, silicone		1
1-2820	Torque limiter 0.8 Nm, AO		1
1-2822	Torque limiter 1.5 Nm, AO		1
11-50100	Threaded drill guide ø 2.0 for XLOC 2.7	green	2
11-50102	Threaded drill guide ø 2.0 for XLOC 4.0 cancellous	turquoise	2
11-50104	Threaded drill guide ø 2.8 for XLOC 3.5	blue	2
39-0447	Screw driver shaft T 8, AO shaft	green	1
39-0443	Screw driver shaft T 10, AO shaft	blue, turquoise	1
5-0370	Kirschner wire ø 1,6 mm, length 150 mm, trocar point, round end		10

20-1250 Tray XLOC 3.5 complete upper & lower

20-1250 Tray upper



20-1250 Tray lower



Drill bit, AO shaft

Code-No	Ø	Total length
1-00062	2.0 mm	165 mm
1-0008	2.5 mm	110 mm
1-00082	2.8 mm	165 mm

**Tap, AO shaft**

Code-No	Ø
1-0156	3.5 mm
1-0159	4.0 mm

**Depth gouge for screws 2.7 to 4.0 mm**

Code-No	Scale
1-0342	80 mm

**Universal drill guide ø 2.5 mm / ø 3.5 mm**

1-0416

**Bending iron for plates 2.7 / 3.5 mm, left**

1-0532

**Bending iron for plates 2.7 / 3.5 mm, right**

1-0534

**Screw driver shaft, AO**

Code-No	Ø
1-0742	2.5 mm for 3.5 / 4.0 locking screws

**Screw driver shaft**

Code-No	Size	Coupling
39-0447	T 8	AO shaft
39-0443	T 10	AO shaft

**T-handle, quick coupling**

1-0848

**Handle AO, silicone**

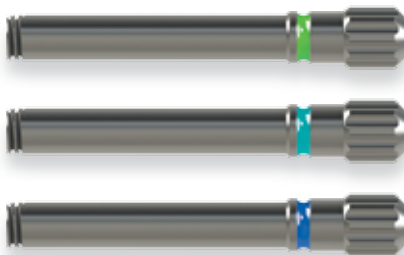
1-0854

**Torque limiter, AO**

1-2820	0.8 Nm
1-2822	1.5 Nm

**Threaded drill guides for XLOC screws**

Code-No	Ø
11-50100	2.0, for 2.7 mm XLOC screws
11-50102	2.0, for 4.0 mm XLOC cancellous screws
11-50104	2.8, for 3.5 mm XLOC screws

**K-wire, trocar, round end**

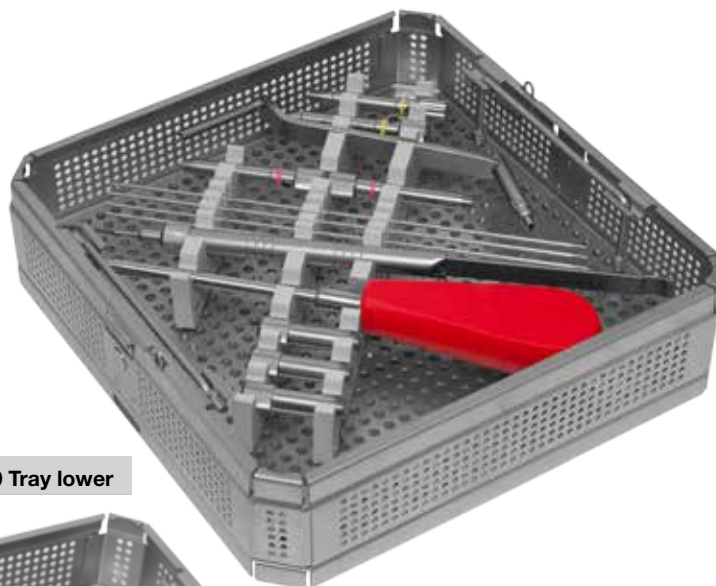
Code-No	Ø	Total length
5-0370	1.6 mm	150 mm



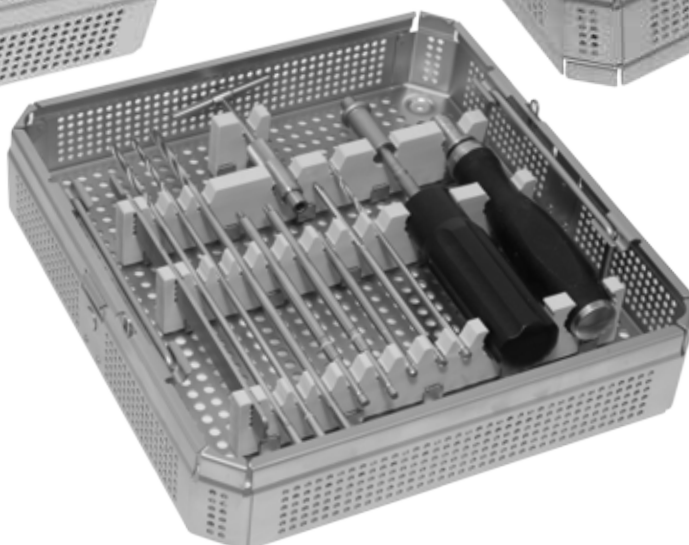
S20-1260 XLOC 5.0 System Instrument Set			
Code-No	Description	Color Code	Qty
S20-1260	XLOC 5.0 System instrument set		
20-1260	Tray XLOC 5.0 instrument system		1
1-0012	Drill bit ø 3.2 mm, length 145 mm, AO shaft		1
1-00164	Drill bit ø 3.5 mm, length 220 mm, AO shaft	Yellow	1
1-0019	Drill bit ø 4.0 mm, length 220 mm, AO shaft	Pink	1
1-0098	Drill bit ø 5.0 mm, cannulated ø 2.5 mm, length 200 mm, AO shaft		1
1-0160	Tap ø 4.5 mm, short thread, AO shaft		1
1-0344	Depth gouge for large-screws scale 110 mm		1
1-0354	Measuring device for guide wire ø 2.5		1
1-0418	Universal drill guide ø 3.2 mm / ø 4.5 mm		1
1-0706	Screw driver 4.5 mm, cannulated ø 2.5		1
1-0744	Screw driver shaft 3.5 mm, AO shaft	White hex	1
1-0848	T-Handle, for AO shaft	White hex	1
1-0856	Handle AO, silicone		1
1-2824	Torque limiter 4.0 Nm, AO		1
11-50160	Threaded drill guide ø 3.5 for XLOC cancellous 5.0	Yellow	2
11-50162	Threaded drill guide ø 4.0 for XLOC 5.0	Pink	2
11-50170	Threaded wire guide ø 2.5 for XLOC 7.3 screw		3
39-0445	Screw driver shaft T 25, AO shaft	Pink, Yellow	2
5-0108	Guide wire threaded tip ø 2.5 mm, length 230 mm	White star	10
5-0388	Kirschner wire ø 2.0 mm, length 200 mm, trocar point, round end		10

20-1260 Tray XLOC 5.0 complete upper & lower

20-1260 Tray upper



20-1260 Tray lower



Drill bit, AO shaft

Code-No	Ø	Total length
1-0012	3.2 mm	145 mm
1-00164	3.5 mm	220 mm
1-0019	4.0 mm	220 mm

**Drill bit, cannulated, AO shaft**

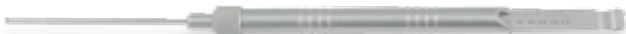
Code-No	Ø	Cannulation Ø	Length
1-0098	5.0 mm	2.5 mm	200 mm

**Tap, AO shaft**

Code-No	Ø
1-0160	4.5
1-0164	6.5

**Depth gouge for 4.5 / 6.5 mm screws**

Code-No	Scale
1-0344	110 mm

**Measuring device for guide wire ø 2.5 mm**

Code-No
1-0354

**Universal drill guide ø 3.2 mm / ø 4.5 mm**

1-0418

**Screw driver 4.5 mm, cannulated ø 2.5 mm**

1-0706

**Screw driver shaft 3.5 mm, AO shaft**

1-0744

**Screw driver shaft T 25, AO shaft**

39-0445

**T-handle, quick coupling**

1-0848

**Handle AO, silicone**

1-0856

**Torque limiter, AO**

1-2824 4.0 Nm

**Threaded drill guides for XLOC screws**

Code-No	Ø
11-50160	3.5 mm for 5.0 mm XLOC cancellous screw
11-50162	4.0 mm for 5.0 mm XLOC screw



Threaded wire guide ø 2.5, XLOC 7.3

11-50170 for 7.3 mm XLOC screw



K-wire, trocar, round end

Code-No **Ø** **Total length**

5-0388 2.0 mm 200 mm



Guide wire, threaded tip

Code-No **Ø** **Total length**

5-0108 2.5 mm 230 mm



To be used with XLOC 7.3 cannulated screws



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