

LW-04 Ti
LW-05 SS
DHS/DCS
PLATES
SET

tst | Orthopedic Implants

DYNAMIC HIP SCREW (DHS) PLATES

Indications: Intertrochanteric fractures.

Plate Profile: Thickness: 8.0 mm, Width: 19.0 mm, Distance between holes: 16.0 mm

	TST Code	Barcode	Description	Material	Length (mm)
LW-04 Ti	33222350003	8698673427648	LC DYNAMIC HIP SCREW PLATE DHS LOCK 135° 3HOLES	Ti	80
	33222350004	8698673427655	LC DYNAMIC HIP SCREW PLATE DHS LOCK 135° 4HOLES	Ti	96
	33222350005	8698673427662	LC DYNAMIC HIP SCREW PLATE DHS LOCK 135° 5HOLES	Ti	111
	33222350006	8698673427679	LC DYNAMIC HIP SCREW PLATE DHS LOCK 135° 6HOLES	Ti	134
	33222350007	8698673427686	LC DYNAMIC HIP SCREW PLATE DHS LOCK 135° 7HOLES	Ti	150
	33222350008	8698673427693	LC DYNAMIC HIP SCREW PLATE DHS LOCK 135° 8HOLES	Ti	166
	33222350010	8698673427716	LC DYNAMIC HIP SCREW PLATE DHS LOCK 135° 10HOLES	Ti	198
	33222350012	8698673427723	LC DYNAMIC HIP SCREW PLATE DHS LOCK 135° 12HOLES	Ti	230
	33222350014	8698673427730	LC DYNAMIC HIP SCREW PLATE DHS LOCK 135° 14HOLES	Ti	256
	LW-05 SS	33212350003	8698673414297	DHS PLATE 135° 3 HOLES	S.STEEL
33212350004		8698673414303	DHS PLATE 135° 4 HOLES	S.STEEL	82
33212350005		8698673414310	DHS PLATE 135° 5 HOLES	S.STEEL	98
33212350006		8698673414327	DHS PLATE 135° 6 HOLES	S.STEEL	114
33212350007		8698673414334	DHS PLATE 135° 7 HOLES	S.STEEL	130
33212350008		8698673414341	DHS PLATE 135° 8 HOLES	S.STEEL	146
33212350010		8698673414211	DHS PLATE 135° 10 HOLES	S.STEEL	178
33212350012		8698673414235	DHS PLATE 135° 12 HOLES	S.STEEL	210
33212350014		8698673414259	DHS PLATE 135° 14 HOLES	S.STEEL	242



DHS & DCS LAG SCREW

Titanium		Stainless Steel		Length	Qty
TST Code	Barcode	TST Code	Barcode		
20720500000	8698673427945	20710500000	8698673414402	50 mm	1
20720550000	8698673427952	20710550000	8698673414419	55 mm	1
20720600000	8698673427525	20710600000	8698673414426	60 mm	1
20720650000	8698673427532	20710650000	8698673414433	65 mm	1
20720700000	8698673427570	20710700000	8698673414440	70 mm	1
20720750000	8698673427587	20710750000	8698673414457	75 mm	1
20720800000	8698673427594	20710800000	8698673414464	80 mm	1
20720850000	8698673427600	20710850000	8698673414471	85 mm	1
20720900000	8698673427617	20710900000	8698673414488	90 mm	1
20720950000	8698673427624	20710950000	8698673414495	95 mm	1
20720000000	8698673427549	20710000000	8698673414365	100 mm	1
20720050000	8698673427556	20710050000	8698673414372	105 mm	1
20720100000	8698673427563	20710100000	8698673414389	110 mm	1



COMPRESSION SCREW

Titanium		Stainless Steel		Length	Qty
TST Code	Barcode	TST Code	Barcode		
20820250004	8698673427969	20810250004	8698673422322	25 mm	13

5 holes

Recommended Screws 4.5 mm Cortical, 4.5 mm Lock. Cortical, 6.5 mm Cancellous, 6.5 mm Lock. Cancellous

DYNAMIC CONDYLAR SCREW (DCS) PLATES

Indications: For supracondylar fractures and intercondylar T and Y type fractures.

Plate Profile: Thickness: 6.5 mm, Width: 19.0 mm, Distance between holes: 16.0 mm

	TST Code	Barcode	Description	Material	Length (mm)
LW-04 Ti	33222950005	8698673427754	LC DYNAMIC CONDYLAR PLATE DCS LOCK 95° 5 HOLES	Ti	112
	33222950006	8698673427761	LC DYNAMIC CONDYLAR PLATE DCS LOCK 95° 6 HOLES	Ti	128
	33222950008	8698673427785	LC DYNAMIC CONDYLAR PLATE DCS LOCK 95° 8 HOLES	Ti	160
	33222950010	8698673427808	LC DYNAMIC CONDYLAR PLATE DCS LOCK 95° 10HOLES	Ti	192
	33222950012	8698673427815	LC DYNAMIC CONDYLAR PLATE DCS LOCK 95° 12HOLES	Ti	230
	33222950014	8698673427822	LC DYNAMIC CONDYLAR PLATE DCS LOCK 95° 14HOLES	Ti	262
LW-05 SS	33212950005	8698673414167	DCS PLATE 95° 5 HOLES	S.STEEL	92
	33212950006	8698673414174	DCS PLATE 95° 6 HOLES	S.STEEL	108
	33212950008	8698673414198	DCS PLATE 95° 8 HOLES	S.STEEL	140
	33212950010	8698673414068	DCS PLATE 95° 10 HOLES	S.STEEL	172
	33212950012	8698673414082	DCS PLATE 95° 12 HOLES	S.STEEL	204
	33212950014	8698673414105	DCS PLATE 95° 14 HOLES	S.STEEL	236



6 holes

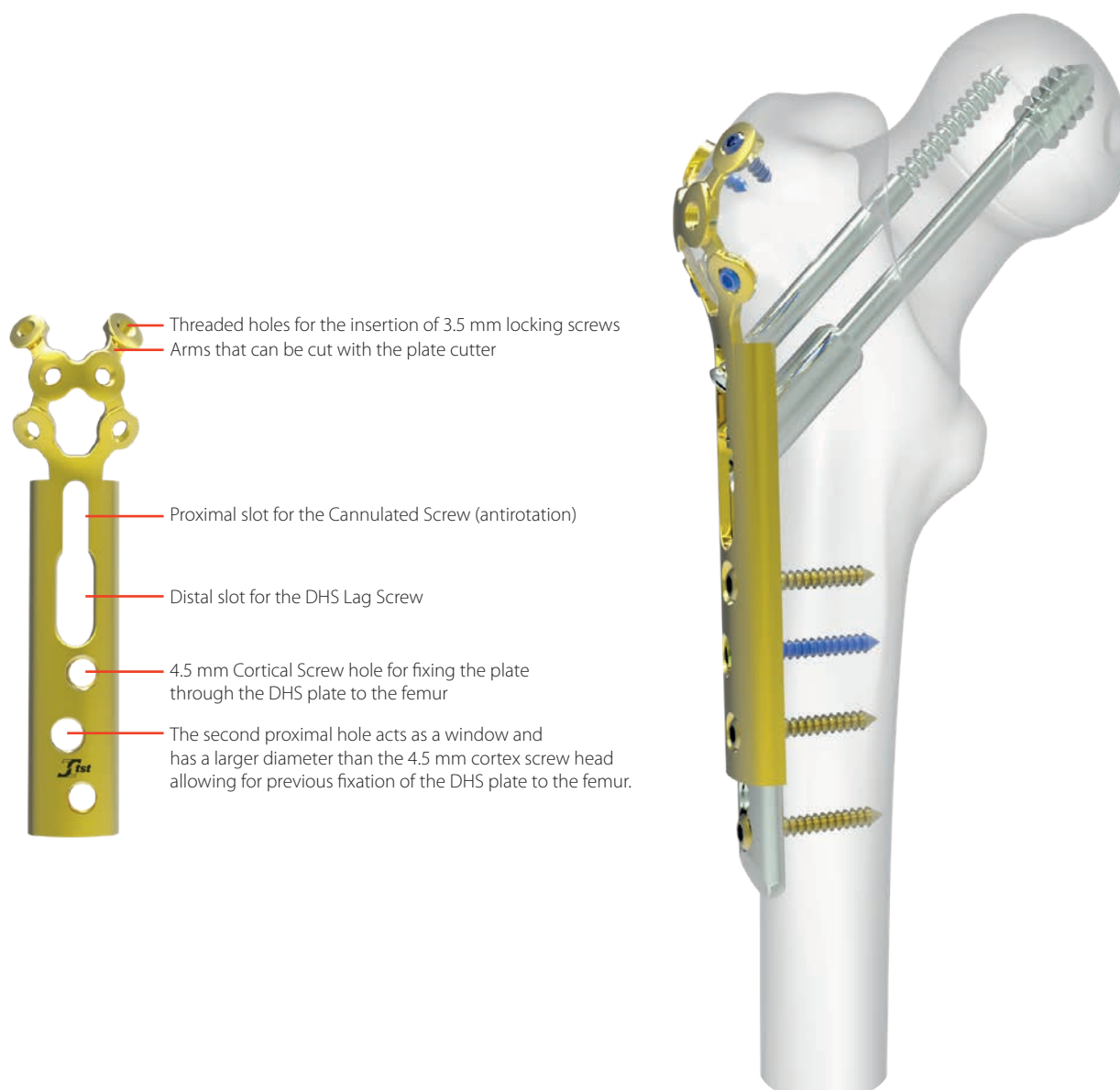
LW-04 Ti / LW-05 SS DHS/DCS Plates Set

TROCHANTER MAJOR STABILIZATION PLATES*

Indications: Unstable A2 and A3 fractures, especially multifragmentary ones with a separated greater trochanter. Excessive secondary fracture impact and medialization of the femoral shaft can be avoided by combining the DHS with the trochanter major stabilization plate. Fixation of the greater trochanter with locking head screws reduces varus angulation and limb shortening. Stabilizing the greater trochanter can reduce internal bleeding and restores the function of the gluteus medius. This results in less postoperative pain and a faster mobilization of the patient.

Plate Profile: Thickness: 2.5 mm, Width: 25.0 mm, Distance between holes: 16.0 mm

TST Code	Barcode	Description	Material	Length (mm)
30720000008	8699931014211	TROCHANTER MAJOR STABILIZATION PLATE	Ti	132



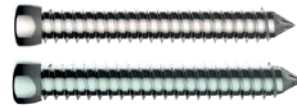
LW-04 Ti / LW-05 SS DHS/DCS Plates Set

Screws



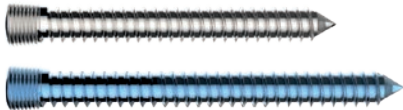
LOCKING CORTICAL SCREW Ø 4.5 MM

Titanium		Stainless Steel		Length	Qty
TST Code	Barcode	TST Code	Barcode		
20227160045	8698673417793	20217160045	8698673449305	16	5
20227180045	8698673417809	20217180045	8698673449312	18	5
20227200045	8698673417816	20217200045	8698673449329	20	5
20227220045	8698673417823	20217220045	8698673449336	22	5
20227240045	8698673417830	20217240045	8698673449343	24	5
20227260045	8698673417847	20217260045	8698673449350	26	5
20227280045	8698673417854	20217280045	8698673449367	28	5
20227300045	8698673417861	20217300045	8698673449374	30	5
20227320045	8698673417878	20217320045	8698673449381	32	5
20227340045	8698673417885	20217340045	8698673449398	34	5
20227360045	8698673417892	20217360045	8698673449404	36	5
20227380045	8698673417908	20217380045	8698673449411	38	5
20227400045	8698673417915	20217400045	8698673449428	40	5
20227420045	8698673417922	20217420045	8698673449435	42	5
20227440045	8698673417939	20217440045	8698673449442	44	5
20227460045	8698673417946	20217460045	8698673449459	46	5
20227480045	8698673417953	20217480045	8698673449466	48	5
20227500045	8698673417960	20217500045	8698673449473	50	5



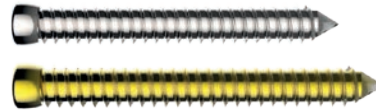
CORTICAL SCREW Ø 4.5 MM

Titanium		Stainless Steel		Length	Qty
TST Code	Barcode	TST Code	Barcode		
20220160045	8698673417298	20210160045	8698673412538	16	4
20220180045	8698673417304	20210180045	8698673412545	18	4
20220200045	8698673417311	20210200045	8698673412552	20	4
20220220045	8698673417328	20210220045	8698673412569	22	4
20220240045	8698673417335	20210240045	8698673412576	24	4
20220260045	8698673417342	20210260045	8698673412583	26	4
20220280045	8698673417359	20210280045	8698673412590	28	4
20220300045	8698673417366	20210300045	8698673412606	30	4
20220320045	8698673417373	20210320045	8698673412613	32	4
20220340045	8698673417380	20210340045	8698673412620	34	4
20220360045	8698673417397	20210360045	8698673412637	36	4
20220380045	8698673417403	20210380045	8698673412644	38	4
20220400045	8698673417410	20210400045	8698673412651	40	4
20220420045	8698673417427	20210420045	8698673412668	42	4
20220440045	8698673417434	20210440045	8698673412675	44	4
20220460045	8698673417441	20210460045	8698673412682	46	4
20220480045	8698673417458	20210480045	8698673412699	48	4
20220500045	8698673417465	20210500045	8698673412705	50	4



LOCKING CANCELLOUS SCREW Ø 6.5 MM

Titanium		Stainless Steel		Length	Qty
TST Code	Barcode	TST Code	Barcode		
20427300065	8698673416956	20417300065	8698673449749	30	3
20427350065	8698673416963	20417350065	8698673449756	35	3
20427400065	8698673416970	20417400065	8698673449763	40	6
20427450065	8698673416987	20417450065	8698673449770	45	6
20427500065	8698673416994	20417500065	8698673459793	50	6
20427550065	8698673417007	20417550065	8698673449602	55	3
20427600065	8698673417014	20417600065	8698673449619	60	6
20427650065	8698673417021	20417650065	8698673449626	65	3
20427700065	8698673417038	20417700065	8698673449633	70	3
20427750065	8698673417045	20417750065	8698673449640	75	3
20427800065	8698673417052	20417800065	8698673449657	80	3
20427850065	8698673422391	20417850065	8698673449664	85	3
20427900065	8698673424654	20417900065	8698673449671	90	3
20427100065	8698673476691	20417100065	8698673449695	100	3

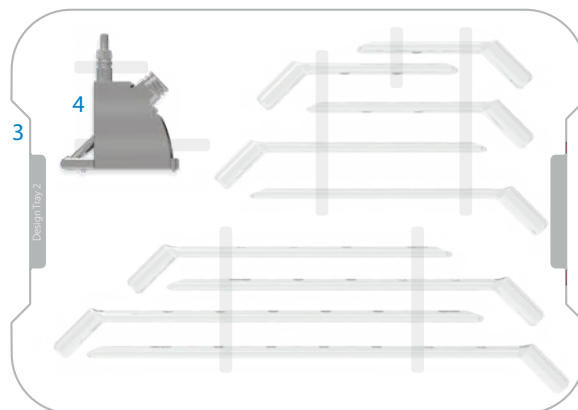
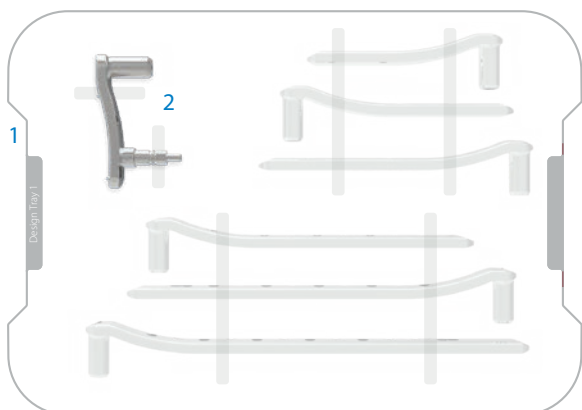


CANCELLOUS SCREW (32 THREAD) Ø 6.5 MM

Titanium		Stainless Steel		Length	Qty
TST Code	Barcode	TST Code	Barcode		
20420303265	8698673421653	20410303265	8698673411579	30	2
20420353265	8698673421660	20410353265	8698673411586	35	2
20420403265	8698673421677	20410403265	8698673411593	40	2
20420453265	8698673421684	20410453265	8698673411609	45	2
20420503265	8698673421691	20410503265	8698673411616	50	2
20420553265	8698673421707	20410553265	8698673411623	55	2
20420603265	8698673421714	20410603265	8698673411630	60	2
20420653265	8698673421721	20410653265	8698673411647	65	2
20420703265	8698673421738	20410703265	8698673411654	70	2
20420753265	8698673421745	20410753265	8698673411661	75	2
20420803265	8698673421752	20410803265	8698673411678	80	2
20420853265	8698673421769	20410853265	8698673411685	85	2
20420903265	8698673421776	20410903265	8698673411692	90	2
20420953265	8698673421783	20410953265	8698673411708	95	2
20421003265	8698673421622	20411003265	8698673411531	100	2

Plates & Instruments

No	TST Code	Barcode	Description	Quantity
1	00000207100	8699931017212	DHS & DCS 1. DESIGN TRAY	1
	33222950005	8698673427754	PLATES DCS 95° (5, 6, 8, 10, 12, 14 HOLES)	6
2	03350000000	8699931017786	DCS ANGLE GUIDE	1
3	00000207200	8699931017229	DHS & DCS 2. DESIGN TRAY	1
	33222350003	8698673427648	PLATES DHS 135° (3, 4, 5, 6, 7, 8, 10, 12, 14 HOLES)	9
4	03325100000	8698673495791	DHS ADJUSTABLE ANGLE GUIDE	1
5	00000207300	8699931017236	DHS & DCS 3. DESIGN TRAY	1
6	03325800000	8698673495357	GUIDE SHAFT	1
7	02005100035	8699931026689	THREADED DRILL GUIDE Ø3.5 MM	2
8	02005100045	8699931026696	THREADED DRILL GUIDE Ø4.5 MM	2
9	03325500000	8698673493773	TAP FOR LAG SCREW	1
10	08040000151	8698673494800	PLATE IMPACTOR	1
11	02005000100	8698673497047	DEPTH GAUGE - LOWER EXTREMITY PLATE	1
12	02020101035	8698673493322	SCREW DRIVER QUICK Ø 3.5 MM	1
13	02010101002	8698673493308	SOFT SCREW DRIVER QUICK LARGE	1
14	02030101045	8698673440715	QUICK TAP Ø 4.5 MM	1
15	01193000023	8698673493780	T QUICK HANDLE	1
16	03325400000	8698673493568	TRIPLE REAMER FOR DHS	1
17	03325300000	8698673493575	TRIPLE REAMER FOR DCS	1
18	00000207400	8699931017243	DHS & DCS 4. DESIGN TRAY	1
19	22310160035	8698673458826	BONE DRILL 3.5X60X160 MM	1
20	22310200045	8698673450493	BONE DRILL 4.5 X 200 MM	2
21	23410250125	8698673453227	KIRSCHNER WIRE TROCER POINT 2.5X250 MM	1
21	23412250025	8698673452770	KIRSCHNER WIRE TREADED POINT 2.5X250 MM	2
21	04551208260	8699931029628	K-WIRE TUBE Ø12XØ8X260 MM	1
22	02050009020	8680858410989	LENGTH MEASURING DEVICE DHS & A-DHS	1
23	03325600000	8698673493803	T HANDLE WRENCH LONG	1
24	01193002009	8699931028126	BONE HAMMER - MEDIUM	1
	20720500000	8698673427945	DHS&DCS LAG SCREW Ti 50 MM -110 MM	13
	20820250004	8698673427969	COMPRESSION SCREW	13
	00000201200	8699931010817	LOWER EXTREMITY SCREW TRAY	1
	00560270150	8699931010275	CONTAINER 560X270X150 MM	1



Instruments

