

Inventory Control Form

Modular Hand System Titanium Implants and Instruments



Patient Information:

Synthes (USA) To Order: (800) 523-0322
 Synthes (Canada) Ltd. To Order: (800) 668-1119

Date: _____

Hospital: _____

Surgeon: _____

Procedure: _____

Implants

1.0 mm Titanium Cortex Screws self-tapping



	LENGTH		LENGTH
<input type="checkbox"/>	400.526 6 mm	<input type="checkbox"/>	400.531 11 mm
<input type="checkbox"/>	400.527 7 mm	<input type="checkbox"/>	400.532 12 mm
<input type="checkbox"/>	400.528 8 mm	<input type="checkbox"/>	400.533 13 mm
<input type="checkbox"/>	400.529 9 mm	<input type="checkbox"/>	400.534 14 mm
<input type="checkbox"/>	400.530 10 mm		

1.3 mm Titanium Cortex Screws self-tapping



	LENGTH		LENGTH
<input type="checkbox"/>	400.686 6 mm	<input type="checkbox"/>	400.692 12 mm
<input type="checkbox"/>	400.687 7 mm	<input type="checkbox"/>	400.693 13 mm
<input type="checkbox"/>	400.688 8 mm	<input type="checkbox"/>	400.694 14 mm
<input type="checkbox"/>	400.689 9 mm	<input type="checkbox"/>	400.696 16 mm
<input type="checkbox"/>	400.690 10 mm	<input type="checkbox"/>	400.698 18 mm
<input type="checkbox"/>	400.691 11 mm		

1.5 mm Titanium Cortex Screws self-tapping



	LENGTH		LENGTH
<input type="checkbox"/>	400.806.96 6 mm	<input type="checkbox"/>	400.813.96 13 mm
<input type="checkbox"/>	400.807.96 7 mm	<input type="checkbox"/>	400.814.96 14 mm
<input type="checkbox"/>	400.808.96 8 mm	<input type="checkbox"/>	400.816.96 16 mm
<input type="checkbox"/>	400.809.96 9 mm	<input type="checkbox"/>	400.818.96 18 mm
<input type="checkbox"/>	400.810.96 10 mm	<input type="checkbox"/>	400.820.96 20 mm
<input type="checkbox"/>	400.811.96 11 mm	<input type="checkbox"/>	400.822.96 22 mm
<input type="checkbox"/>	400.812.96 12 mm	<input type="checkbox"/>	400.824.96 24 mm

2.0 mm Titanium Cortex Screws self-tapping



	LENGTH		LENGTH
<input type="checkbox"/>	401.806.96 6 mm	<input type="checkbox"/>	401.820.96 20 mm
<input type="checkbox"/>	401.807.96 7 mm	<input type="checkbox"/>	401.822.96 22 mm
<input type="checkbox"/>	401.808.96 8 mm	<input type="checkbox"/>	401.824.96 24 mm
<input type="checkbox"/>	401.809.96 9 mm	<input type="checkbox"/>	401.826.96 26 mm
<input type="checkbox"/>	401.810.96 10 mm	<input type="checkbox"/>	401.828.96 28 mm
<input type="checkbox"/>	401.811.96 11 mm	<input type="checkbox"/>	401.830.96 30 mm
<input type="checkbox"/>	401.812.96 12 mm	<input type="checkbox"/>	401.832.96 32 mm
<input type="checkbox"/>	401.813.96 13 mm	<input type="checkbox"/>	401.834.96 34 mm
<input type="checkbox"/>	401.814.96 14 mm	<input type="checkbox"/>	401.836.96 36 mm
<input type="checkbox"/>	401.816.96 16 mm	<input type="checkbox"/>	401.838.96 38 mm
<input type="checkbox"/>	401.818.96 18 mm		

2.4 mm Titanium Cortex Screws self-tapping



	LENGTH		LENGTH
<input type="checkbox"/>	401.506.96 6 mm	<input type="checkbox"/>	401.520.96 20 mm
<input type="checkbox"/>	401.507.96 7 mm	<input type="checkbox"/>	401.522.96 22 mm
<input type="checkbox"/>	401.508.96 8 mm	<input type="checkbox"/>	401.524.96 24 mm
<input type="checkbox"/>	401.509.96 9 mm	<input type="checkbox"/>	401.526.96 26 mm
<input type="checkbox"/>	401.510.96 10 mm	<input type="checkbox"/>	401.528.96 28 mm
<input type="checkbox"/>	401.511.96 11 mm	<input type="checkbox"/>	401.530.96 30 mm
<input type="checkbox"/>	401.512.96 12 mm	<input type="checkbox"/>	401.532.96 32 mm
<input type="checkbox"/>	401.513.96 13 mm	<input type="checkbox"/>	401.534.96 34 mm
<input type="checkbox"/>	401.514.96 14 mm	<input type="checkbox"/>	401.536.96 36 mm
<input type="checkbox"/>	401.516.96 16 mm	<input type="checkbox"/>	401.538.96 38 mm
<input type="checkbox"/>	401.518.96 18 mm	<input type="checkbox"/>	401.540.96 40 mm












Titanium Buttress Pin







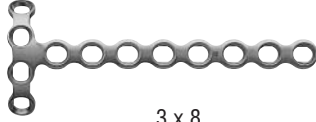






	DIAMETER	LENGTH
<input type="checkbox"/>	401.968.96 1.8 mm	18 mm

Implants (cont'd)

1.3 mm Titanium Plates









	421.306	Straight Plate		HOLES 6
	421.312	Straight Plate		12
	421.320	Extended H-Plate, right		8
	421.321	Extended H-Plate, left		8
	421.333	T-Plate		3 x 8
	421.334	T-Plate		4 x 8
	421.335	Y-Plate		3 x 8

1.5 mm Titanium Plates









	446.031	Straight Plate		HOLES 6
	446.032	Straight Plate		12
	446.233	T-Plate		3 x 8
	446.234	T-Plate		4 x 8
	446.482	Extended H-Plate, right		8
	446.483	Extended H-Plate, left		8
	446.612	Y-Plate		3 x 8


Instruments

Drill Bits — Mini Quick Coupling

		DIAMETER	WITH STOP
	316.286	0.76 mm	6 mm
	316.288	0.76 mm	8 mm
	316.290	0.76 mm	10 mm
	316.292	0.76 mm	12 mm
	316.294	0.76 mm	14 mm
	316.396	1.0 mm	n/a
	316.402	1.3 mm	n/a




Drill Bits — Stryker J-latch

		DIAMETER	WITH STOP
	316.306	0.76 mm	6 mm
	316.308	0.76 mm	8 mm
	316.310	0.76 mm	10 mm
	316.312	0.76 mm	12 mm
	316.314	0.76 mm	14 mm
	316.236	1.0 mm	n/a
	316.403	1.3 mm	n/a


	446.63.96	Condylar Plate, left		7
	446.64.96	Condylar Plate, right		7

Instruments

Drill Bits — Mini Quick Coupling

		DIAMETER
	310.111	1.1 mm
	310.141	1.5 mm
















Drill Bits — Stryker J-latch

		DIAMETER
	310.113	1.1 mm
	310.143	1.5 mm
















Modular Hand System Titanium Implants and Instruments

Implants (cont'd)

2.0 mm Titanium Plates




	447.031	Straight Plate		HOLES 6
	447.032	Straight Plate		12
	447.232	T-Plate		2 x 8
	447.233	T-Plate		3 x 8
	447.612	Y-Plate		3 x 8
	443.61.96	Condylar Plate, left		7
	443.62.96	Condylar Plate, right		7
	449.931	LC-DCP Plate		4
	449.936	LC-DCP Plate		6
	449.938	LC-DCP Plate		8

2.4 mm Titanium Plates




	449.906	Straight Plate		HOLES 6
	449.912	Straight Plate		12
	449.913	T-Plate		2 x 8
	449.914	T-Plate		3 x 8
	449.915	Y-Plate		3 x 8
	449.916	Condylar Plate, right		8
	449.917	Condylar Plate, left		8
	449.924	LC-DCP Plate		4
	449.926	LC-DCP Plate		6
	449.928	LC-DCP Plate		8

Instruments




Drill Bits — Mini Quick Coupling

		DIAMETER
	310.141	1.5 mm
	310.201	2.0 mm

Drill Bits — Stryker J-latch

		DIAMETER
	310.143	1.5 mm
	310.203	2.0 mm

Drill Bits — Mini Quick Coupling

		DIAMETER
	317.861	1.8 mm
	317.871	2.4 mm

Drill Bits — Stryker J-latch

		DIAMETER
	317.867	1.8 mm
	317.872	2.4 mm