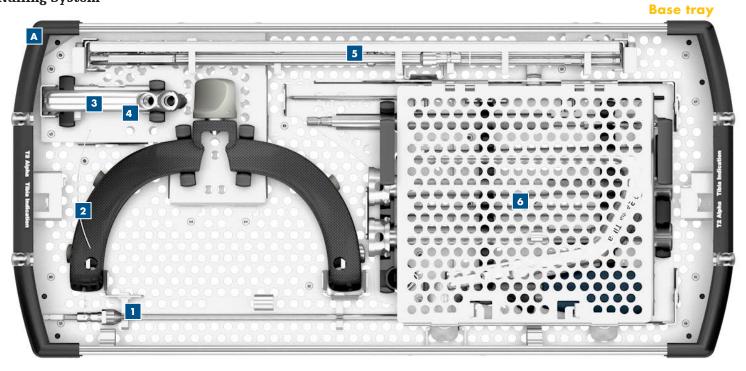
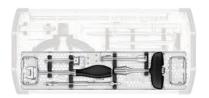


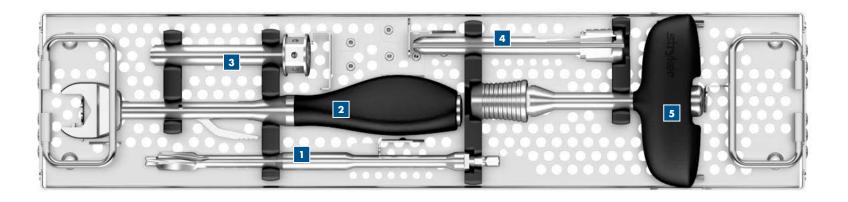
T2 Alpha Tibia Nailing System



	Ref #	Description	Oty.		Ref #	Description	Oty.
A	2355-4000	Tibia Indication Tray		4	2353-4104	Nail Holding Screw Tibia / Femur PF	2
1	2351-0255	External Compression Device Tibia	1	Optio	onal		
2	2351-4107	Targeting Arm Tibia	1	5	2355-5030	Drills and Pins Insert	1
3	2353-4103	Nail Adapter Tibia	1	6	2355-4010	SPI Insert	1

Opening 11.5mm Insert

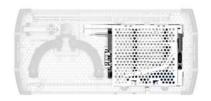


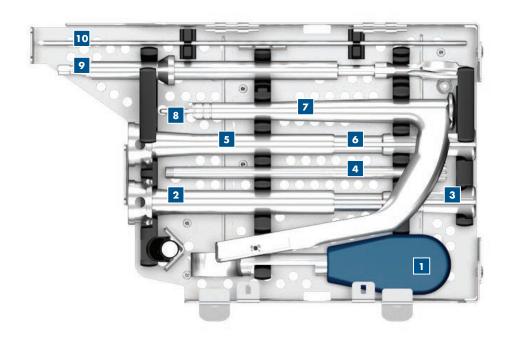


	Ref #	Description	Oty.	Ref # Description	Qty.
1	2351-6112	Opening Reamer	1	4 2351-6312 Opening Reamer Trocar	1
2	2351-6000	Opening Reamer Handle	1	Optional	
3	2351-6212	Opening Reamer Sleeve	1	5 2351-0145 Quick-Lock T-Handle, Modified Trinkle	1



SPI Insert layout and content (optional)



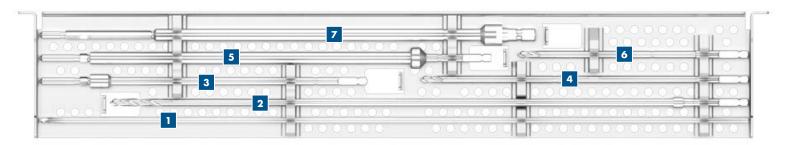


	Ref #	Description	Oty.		Ref #	Description	Oty.
1	1806-1412	Modular Handle SPI	1	6	1806-1415	Trocar SPI Ø8-13	1
2	1806-1408	Drill Sleeve SPI Ø8-11 PTFE Coated	1	7	2353-4113	Nail Adapter Tibia SPI	1
3	1806-1414	Trocar SPI Ø8-11	1	8	1806-1416	Plug SPI	1
4	2353-4114	Nail Holding Screw Tibia SPI	1	9	1806-1400	Opening Drill SPI Ø12	1
5	1806-1409	Drill Sleeve SPI Ø8-13 PTFE Coated	1	10	1806-1417	Fixation K-Wire Tibia SPI	2



Drills and pins insert layout and content (optional)





	Ref #	Description	Oty.		Ref #	Description	Oty.
1	2351-3340S*	Threaded Recon K-Wire; $3.2 \times 400 \mathrm{mm}$	4	5	2351-5510	Counterbore Drill Ø5, Long	
	2351-3240S*	Drill-Tip Recon K-Wire; $3.2 \times 400 \mathrm{mm}$		6	2351-4213S*	Freehand Drill; 4.2 ×130mm	2
	2351-3028S*	K-Wire; 3×285 mm			2351-3513S*	Freehand Drill; 3.5 ×130mm	
2	2351-4236S*	Locking Drill; $4.2 \times 360 \text{mm}$	2	7	2351-5515	Counterbore Drill Ø5, Manual	1
	2351-3536S*	Locking Drill; 3.5×360 mm					
3	2351-5500	Counterbore Drill Ø5, Short	1				
4	2351-3518S*	Freehand Drill; $3.5 \times 185 \mathrm{mm}$	0				
	2351-4218S*	Freehand Drill; $4.2 \times 185 \text{mm}$	2	2			

*sold as prepackaged sterile

A surgeon must always rely on his or her own professional clinical judgment when deciding whether to use a particular product when treating a particular patient. Stryker does not dispense medical advice and recommends that surgeons be trained in the use of any particular product before using it in surgery.

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