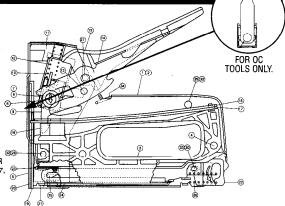
## STANLEY BOSTITCH MOD.

PC3000-OC2, PC4000ML, PC4000-OC1 & PC4000-OC2 PROFESSIONAL TACKERS

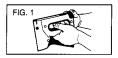
<u>CAUTION:</u> Read instructions carefully before operating Tacker, and save them for future reference.

THE ABOVE TOOLS ARE NON-SERVICEABLE FOR U.S. RESIDENTS ONLY, EXCEPT PART NO. 103887, 103885 & 103886

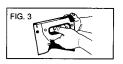


^ = NON-SERVICEABLE FRAME ASSEMBLY

ITEM	PART NO.	DESCRIPTION	QTY.	ITEM	PART NO.	DESCRIPTION	QTY.
1	107261	LEFT FRAME*	1	20	103706	CHANNEL, STCR, O.C.,	1 1
		PC3000-OC2, PC4000ML				PC3000-OC2, PC4000-OC1	
		PC4000-OC1 & PC4000-OC2				& PC4000-OC2	
2	107262	RIGHT FRAME*	1	21	101286	CORE PC4000ML	1
		PC3000-OC2, PC4000ML		21	103955	ASSY., CORE, O.C. 2619	1
		PC4000-OC1 & PC4000-OC2		21	103954	ASSY., CORE, O.C. 5019	1
3	105408	GUIDE BODY*	1	22	101331	CORE LATCH	1
4	101313	RIVET*	2	23	104947	PUSHER	1
5	106054	NOSE PC4000ML	1	24	B626007	PUSHER SPRING	1
5	106055	NOSE, O.C., POWERCROWN,	1	25	101288	SPRING ROLL	1
		PC3000-OC2, PC4000-OC1		26	101335	CORE SPRING	1
		& PC4000-OC2		27	101336	HANDLE PIVOT	1
6	105826	LIFT BEARING	1	28	101337	NOSE PIN	
7	105827	LEFT SLIDE	1	29	102390	SPRING PIN	
8	105828	RIGHT SLIDE	1	30	101339	CORE LATCH PIN	1
9	107175	LIFT PAWL	2	31		NONE	
10	103411	SPRING SEAT	1	32	85018	E-RING	2
11	101320	HANDLE BUMPER	1	33	101342	E-RING	1
12	101321	RETURN SPRING	2	34	101279	HANDLE LOCK	
13	101322	PAWL PIN	2	35		NONE	·
14	101323	OPERATING LEVER	1	36	104132	NOSE LABEL, PC3000-OC2	
15	101324	HANDLE	1	36	104188	NOSE LABEL, PC4000ML	. 1
16	<del>-10445</del> 0 -	TOP SPONG	-	36	104133	NOSE-LABEL, PC4000-OC1	. 1
17	104451	BOTTOM SPRING	1	36	104134	NOSE LABEL, PC4000-OC2	1
18	101327	SPRING BUMPER	1	37	103887	ASSY, PLATE, 2619, OC2	1
19	101284	DRIVER PC4000ML & OC's	1	37	103885	ASSY., PLATE, 5019, OC1	
19	101305	DRIVER PC3000-OC2	1	37	103886	ASSY., PLATE, 5019, OC2	
20	101285	CHANNEL	1				







LOADING: 1) Hold Tacker upside down as shown in Fig. 1 and release loading latch. Pull slide open. 2) Place stick of staples in bottom channel as shown in Fig. 2 so logs are pointing up. 3) Push slide closed as shown in Fig. 3, making sure that latch engages.

STAPLE:	S
RECUIR	En

].	STCR2619	А	1/4" 6mm	3/8" 10mm	1/2" 12mm
	PC3000-OC2				√

STCR5019 A	1/4" 6mm	3/8" 10mm	1/2" 12mm	9/16" 14mm
PC4000 & ML	_ √	√	√	V
PC4000-OC1	\ \	<b>V</b>		
PC4000-OC2			√	V

AWARNING: KEEP FINGERS CLEAR OF STAPLE DISCHARGE AREA WHEN OPERATING OR CLEARING A JAM. NEVER POINT DISCHARGE AREA TOWARD FACE.

TO CLEAR A JAM: Release loading latch and pull slide open. Clear jam. Do not pry with screwdriver or similar tool.

**DISASSEMBLY:** 1. Remove nose pin & E-ring. Slide nose out of engagement with handle pivot. Remove nose, channel, and driver. Pull out handle assembly.

- 2. Remove handle pivot & pawl pin. Separate handle from operating lever.
- Remove left and right slides, spring seat, return springs and assembly of lift pawls with drive bearing. (Remove from hole in side of frames.)
- 4. Hold up tip of top and bottom springs so spring bumper can be pushed out.
- 5. Remove spring pin & E-ring, and slide out top and bottom springs.
- 6. Remove core latch pin & E-ring and remove core latch and core spring.
- 7. Slide core assembly out front, and remove pusher, pusher spring and spring roll.

8. Remove handle lock & handle bumper from non-serviceable frame assembly. ASSEMBLY: Assembly is the reverse of disassembly, but the following information will be helpful:

- 1. Be sure the LONGEST (Bottom) power spring is on the "bottom"
- 2. Side of lift bearing with "arrow" must be on left side, and aligned between arrows on left slide, in order to assemble handle assembly.
- Put spring seat across top of lift pawls after slides are in place, and then assemble return springs by first insorting them into handle bumper.

