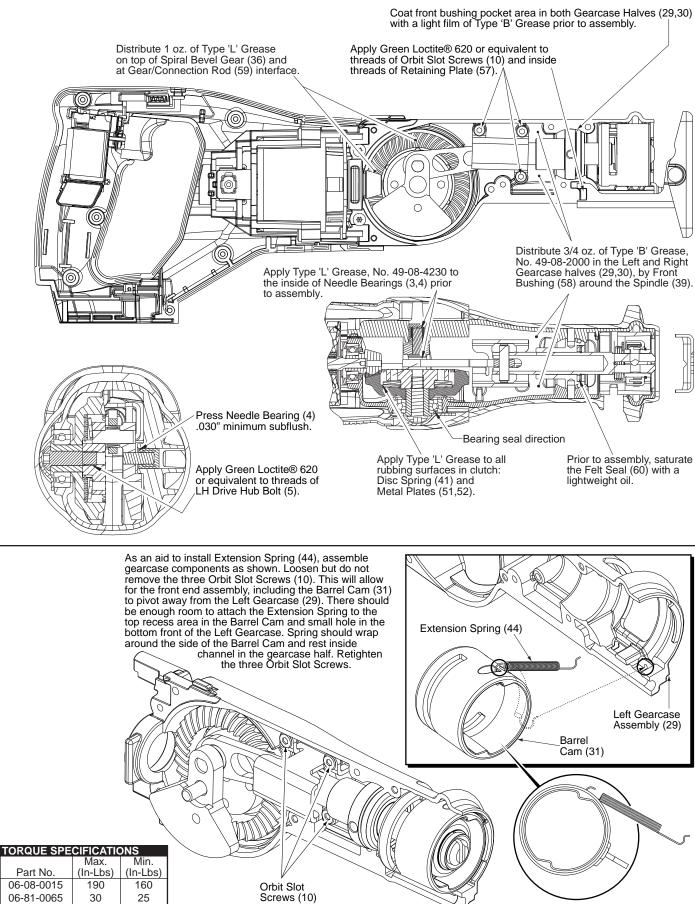
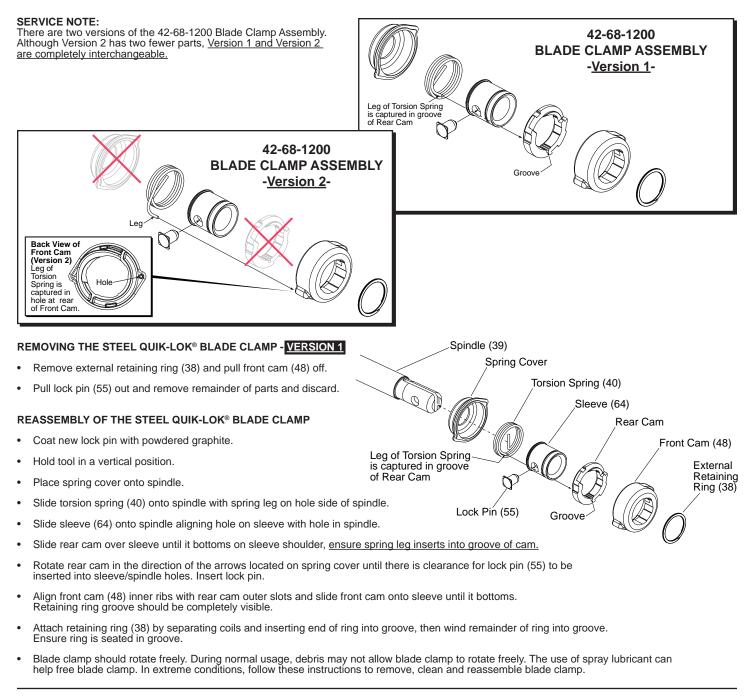


(115.55 ±0.05)



		IVIAX.	IVIII.
Fig.	Part No.	(In-Lbs)	(In-Lbs)
5	06-08-0015	190	160
9	06-81-0065	30	25
10	06-82-3830	35	25
11	06-82-3900	40	30
12	06-82-5316	35	25
13	06-82-5346	35	25
14	06-82-5362	15	10
15	06-82-7261	20	10
16	06-82-7290	20	10



R	REMOVING THE STEEL QUIK-LOK® BLADE CLAMP - VERSION 2 Spindle	9 (39)
•	Remove external retaining ring (38) and pull front cam (48) off.	Torsion Spring (40)
•	Pull lock pin (55) out and remove remainder of parts and discard.	Sleeve (64)
R	REASSEMBLY OF THE STEEL QUIK-LOK® BLADE CLAMP	Front Cam (48)
•	Coat new lock pin with powdered graphite.	Ring (38)
•	Hold tool in a vertical position.	
•	Slide torsion spring (40) onto spindle with spring leg on hole side of spindle.	
•	Slide sleeve (64) onto spindle aligning hole on sleeve with hole in spindle.	ock Pin (55)
	Insert lock nin	

- Insert lock pin.
- Slide front cam (48) onto sleeve and insert leg of spring (40) into small hole in the back of the cam (see detail above) until it bottoms. Retaining ring groove on the sleeve (64) should be completely visible.
- Attach retaining ring (38) by separating coils and inserting end of ring into groove, then wind remainder of ring into groove. Ensure ring is seated in groove.
- Blade clamp should rotate freely. During normal usage, debris may not allow blade clamp to rotate freely. The use of spray lubricant can help free blade clamp. In extreme conditions, follow these instructions to remove, clean and reassemble blade clamp.