Dear Partners,

From the first of May, Kilews will accept our distributors to separately order KL-3 90 degree attachment which is used for SKD-RBN60, 90, 120, 180, 250, 120F and 180F L type screwdrivers.

Attached please find a disassembly/assembly instruction for the above mentioned screwdrivers and KL-3 90 degree attachment for your reference.

Thank you for your attention in this matter.

Best Regards,

Loover-Kilews Industrial Co., Ltd.



## Kilews Industrial Co., Ltd.

## Disassembly/Assembly Instruction for Screwdriver & KL-3 90 degree attachment

FM-0402B-05 REV.a

No.	Revised Date		Used for	Revision	Approved	Reviewed	Made
	2016/04/13	SKD-RBN60, 90, 1	20, 180, 250, 120F & 180F L Type	0			鐘景翔
1 · Push down bit sleeved be appeared.	e and C ring will 2 · Use	a C ring tool to remove C ring.	3 · Remove bit washer. 4	· Remove upper bit	spring.	5 · Remove bit slee	ve.
6 · Remove lower bit sp	ring. 7 · Rem	ove bit spacer.	8 • Disassemble C ring by turning 9 turnitrelockwise direction.	Remove torque rning counterclockw		10 · Take a KL-3 9	0 degree attachment.
11 · Loosen fixing recounterclockwise direction		move fixing ring.	13 Separate torque ring and angle part, 14 take the torque ring.	4 · Use allen key to oth sides.	loosen screws or	15 · Install torque adjust to the desired	



## Kilews Industrial Co., Ltd.

## Disassembly/Assembly Instruction for Screwdriver & KL-3 90 degree attachment

FM-0402B-05 REV.a

No	).	Revised Date	Used for	Revision	Approved	Reviewed	Made
		2016/04/13	SKD-RBN60, 90, 120, 180, 250, 120F & 180F L Type	0			鐘景翔

16 Make sure screws on both sides are properly fastened to prevent damage from high kick back force.	17 · Inser	rt the connector to the bit sleeve.	18 Insert the angle part to the torque ring and adjust to the desired position.	19 • Tighten fixing ring by turni clockwise direction.	ng 20 · Insert a bit and make sure it is in proper position.
	l			<u> </u>	