

# Technical Bulletin

### Reissued : 26-Mar-19

Model: Finisher SR3280/3290	Date: 4-Mar-19	No.: RD3FN001a

### **RTB Reissue**

Heade	r is	corrected
ILEAUE	10	COLLECTER

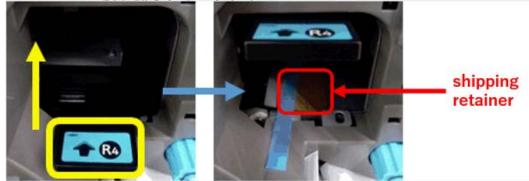
Subject: Check rem	oving the shipping retainer i	Prepared by: H.Kameda		
From: Technical Su	oport Sect., Product Market			
Classification:	<ul> <li>Troubleshooting</li> <li>Mechanical</li> <li>Paper path</li> <li>Product Safety</li> </ul>	<ul> <li>Part information</li> <li>Electrical</li> <li>Transmit/receive</li> <li>Other ()</li> </ul>	<ul> <li>Action required</li> <li>Service manual revision</li> <li>Retrofit information</li> <li>Tier 2</li> <li>Tier 0.5</li> </ul>	

### SYMPTOMS

- Noise
- Skew exit paper
- Jam158

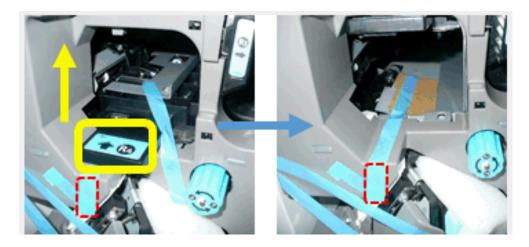
### CAUSE

There is a shipping retainer tape under the R4 guide plate and may still be remaining. It cannot be seen unless the R4 guide plate is opened.



### SOLUTION

Please, check under the R4 guide plate if the shipping retainer tape removed or not. The length of the blue tape extended to be able to be seen without opening the R4 guide plate.



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Model: Volga-E		Date: 3-Mar-20		-20	No.: RD3FN002	
Subject: Part Change Information : WORM WHEEL			Prepared by: Shunsuke Kuramoto			
From: 2nd Tech	Support Sec. Service Support D	ept.				
Classification:	Troubleshooting	🛛 Part info	ormat	tion	Action	n required
	Mechanical	Electrica	al		Servic	ce manual revision
	Paper path	Transm	it/rec	eive	Retro	fit information
	Product Safety	Other (		)	Tier 2	

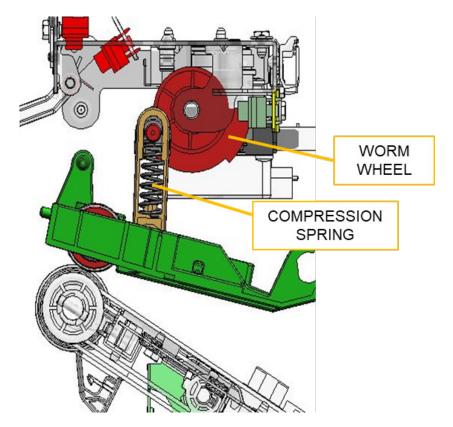
### **Parts Catalog Correction**

RICOH

The worm wheel and compression spring have been modified to prevent stapled pages from slipping when they are ejected.

## Change

The position of the worm wheel boss and the pressure of the compression spring have been changed.





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Model: Volga-E

Date: 3-Mar-20

No.: RD3FN002

Old P/N	New P/N	Description	Q'ty	Int	Int as a set
D6883525	D3CH3525	WORM WHEEL:COUPLING:Z20	1	X/X	
D6883222	D3CH3222	COMPRESSION SPRING:GUIDE PLATE:EXIT:UPPER	1	X/X	X/O

**NOTE:** Replace both parts together as a set.

(The areas changed are circled in red.)