RICOH

Technical Bulletin

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Model: T-G1W			Date: 15-Apr-10		10	No.: RJ016014
Subject: Countermeasure against skewed images.				Prepared by K. Nakano		
From: 2nd Overseas Tech Support Sec. 2nd PQM Dept						
Classification:	Troubleshooting	Part informa		tion Action required		n required
	🗌 Mechanical	Electrical			Service manual revision	
	Paper path	Transmit/rece		eive	Retrofit information	
	Product Safety	Other ()	🛛 Tier 2	

Multi Bypass Tray Type BY1010 (J514):

Change:

Old Part #	New Part #	Description	Int.	Page	Index
J5147041	J5147052	Rack: Side Fence	X/X	3	11
J5147039	J5147029	Side Fence: Left	X/X	3	24
-	J3117031	Plate: Side Fence: Left	-	3	26
J5147040	J5147053	Side Fence: Right	X/X	3	23

- 1) The shapes of the side fences and side fence rack were changed (see details on the next page).
- 2) A plate was added for the left side fence.

Reason:

To hold the side fences in place more strongly while the machine is printing (which will minimize image skew).

IMPORTANT:

If you need to replace the parts on machines produced before the cut-in S/N, install the following **together as a set:**

- **Right** side: Side fence and rack
- Left side: Side fence, rack, and plate

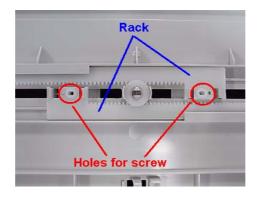
	Part Replaced		Part Replacin		
	Description	Part #	Description	Part #	Int.
Right	Side Fence: Right	J5147040	Rack: Side Fence	J5147052 J5147053	X/O
side	Rack: Side Fence (for Right)	J5147041	Side Fence: Right		
Left	Side Fence: Left	J5147039	Side Fence: Left Rack: Side Fence	J5147029 J5147052 J3117031	X/O
side	Rack: Side Fence (for Left) J5	J5147041	Plate: Side Fence: Left		

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Changes made to the rack and side fences:

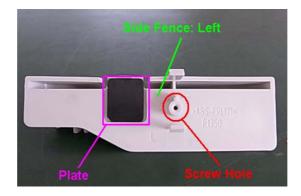
Rack: Side Fence

Screw holes were added.



Side Fence: Left / Plate: Side Fence: Left

A screw hole and a plate were added.



Side Fence: Right

Only a screw hole was added (a plate was not added).

Cut-in Serial Numbers:

5N66-118337 (Jan. 26th, 2010 production)