

Model: Finisher SR4120		Date: 8-Mar-17	No.: RD3CG001
Subject: Manual correction – Proper procedure for moving the Finisher SR4120-		Prepared by: A.Shigeta	
From: 1st Tech Service Sec. MFP Tech Service Dept.			
Classification:	<input type="checkbox"/> Troubleshooting <input type="checkbox"/> Mechanical <input type="checkbox"/> Paper path <input type="checkbox"/> Product Safety	<input type="checkbox"/> Part information <input type="checkbox"/> Electrical <input type="checkbox"/> Transmit/receive <input type="checkbox"/> Other ()	<input type="checkbox"/> Action required <input checked="" type="checkbox"/> Service manual revision <input type="checkbox"/> Retrofit information <input type="checkbox"/> Tier 2

Service Manual Correction

The procedure on how to properly move the Finisher was added to the Service Manual.

Applied Models

MP C6503SP/C8003SP, Pro C5200S/C5210S

MP 6503SP/7503SP/9003SP

Moving the Finisher

- As a general rule for moving the finisher, move it from the front to the rear of the machine as indicated with the arrows in green, by gripping the positions outlined in blue in the photo below.
- Make sure to grip both front and back of the finisher at the top to prevent the unit from tipping over.
- When connecting or disconnecting the finisher to or from the main frame, slightly move it in the direction indicated with the yellow arrow.



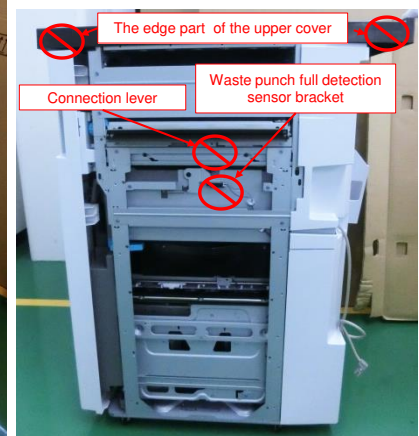
Note

When the finisher has to be lifted up, for instance, when moving it over an object on the ground, hold the bottom frame. DO NOT hold the ground plate.



Do not grip the following locations when moving the finisher:

- Proof tray
- Entrance guide plate
- Front and rear covers
- Shift tray base
- Connection lever
- Waste punch full detection sensor bracket
- The edge part of the upper cover



Model: Finisher SR4120		Date: 28-Feb-20	No.: RD3CG002
Subject: Part Change Information : COVER:PAPER:GUIDE		Prepared by: Shunsuke Kuramoto	
From: 2nd Tech Support Sec. Service Support Dept.			
Classification:	<input type="checkbox"/> Troubleshooting <input type="checkbox"/> Mechanical <input type="checkbox"/> Paper path <input type="checkbox"/> Product Safety	<input checked="" type="checkbox"/> Part information <input type="checkbox"/> Electrical <input type="checkbox"/> Transmit/receive <input type="checkbox"/> Other ()	<input type="checkbox"/> Action required <input type="checkbox"/> Service manual revision <input type="checkbox"/> Retrofit information <input type="checkbox"/> Tier 2

Parts catalog correction

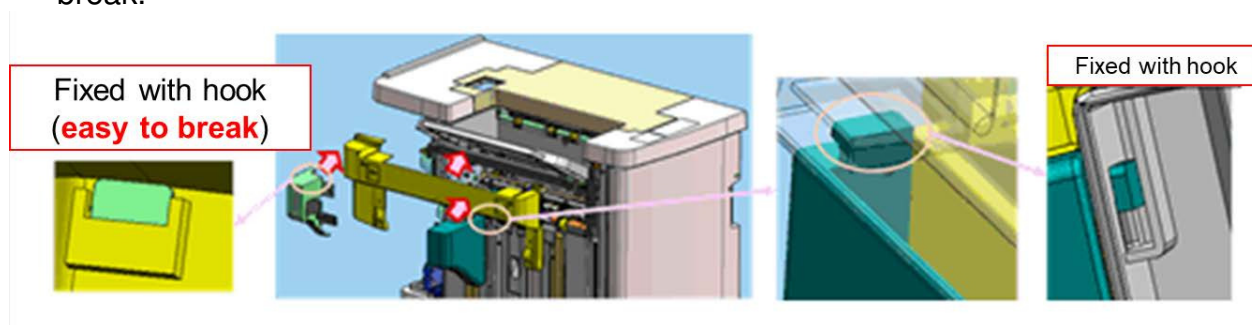
The following parts have been changed to prevent the hooks from breaking.

Change

The way of attaching the three parts of the cover paper guide to the finisher has been changed, and these parts are now fixed to each other with two screws.

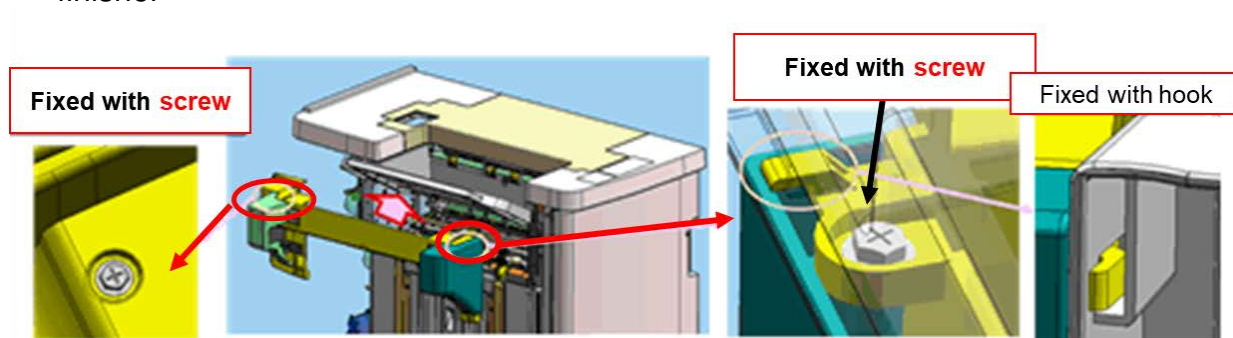
Before

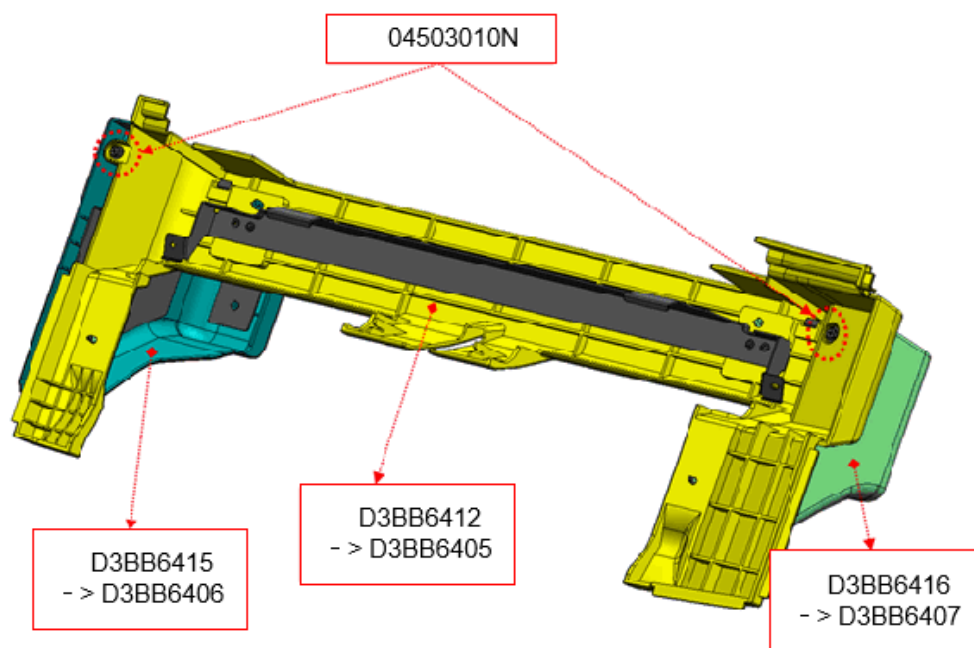
- The three parts were attached to each other with hooks, but the hooks could easily break.



After

- The three parts are now fixed with **two screws** to prevent the parts from breaking.
- The three parts should be fitted to each other before attaching them together to the finisher





Old P/N	New P/N	Description	Q'ty	Int	Int as a set
D3BB6412	D3BB6405	COVER:PAPER:GUIDE	1	X/X	X/O
D3BB6415	D3BB6406	COVER:GUIDE:FRONT	1	X/X	
D3BB6416	D3BB6407	COVER:GUIDE:INNER BACK	1	X/X	

NOTE:

- When replacing any one of the parts above, replace all of them as a set.
- Fit the three parts to each other before attaching them together to the finisher.