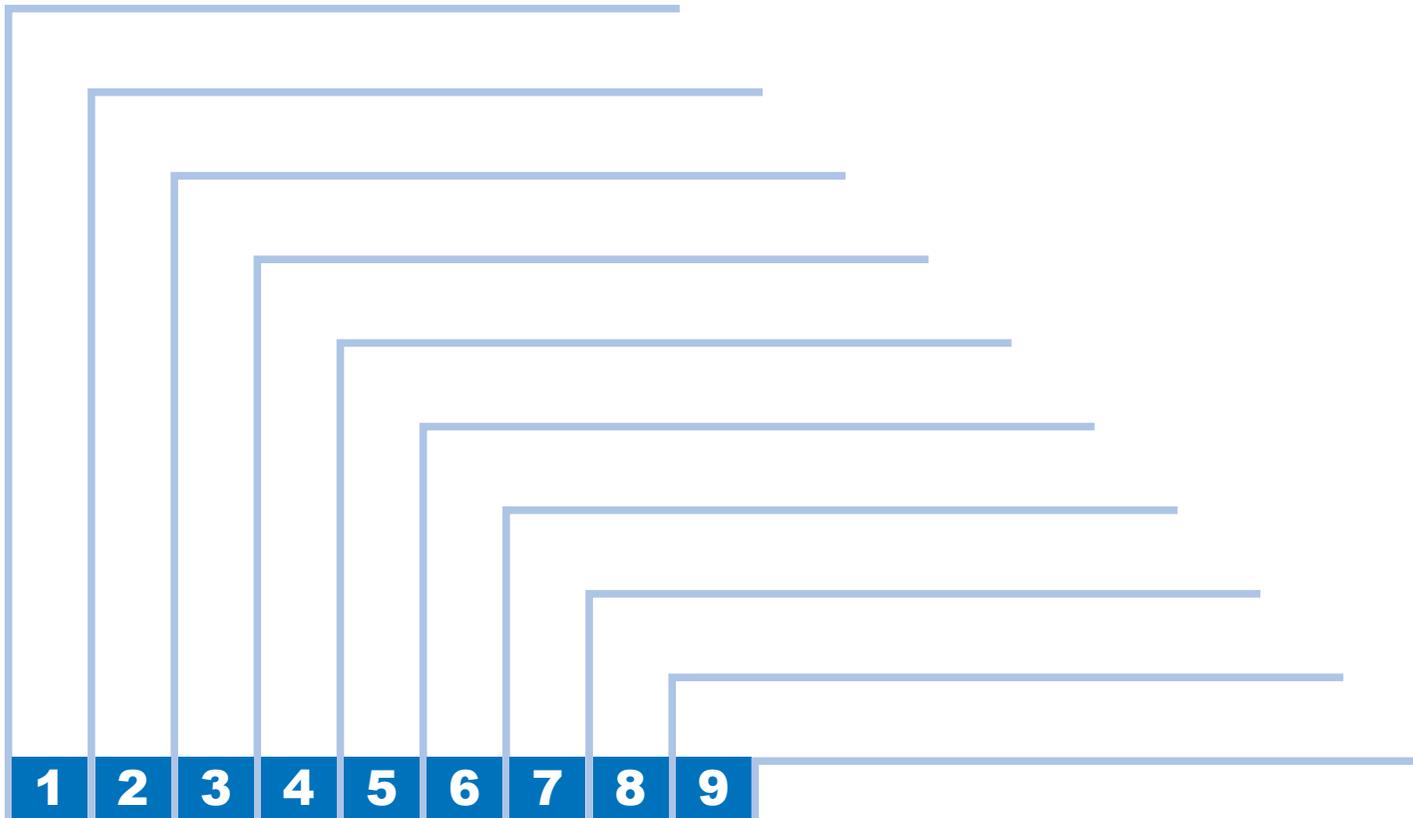


Canon





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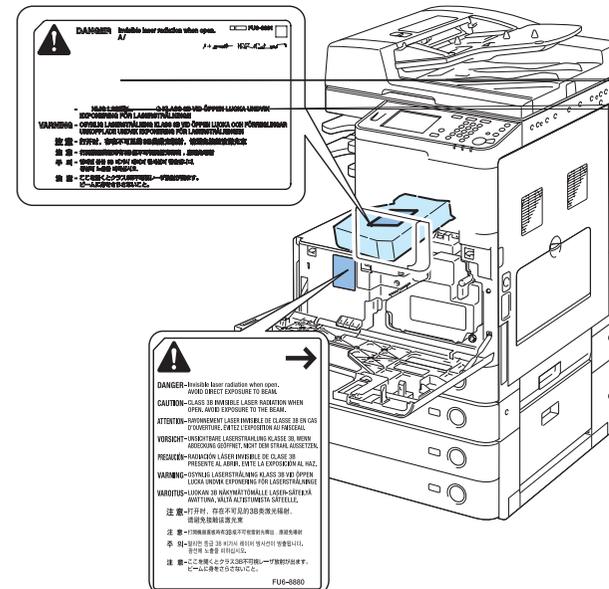
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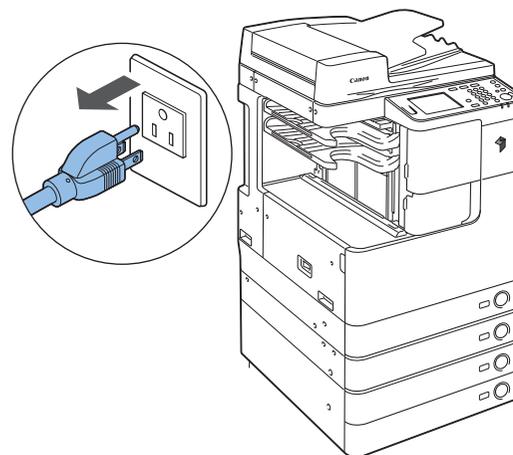
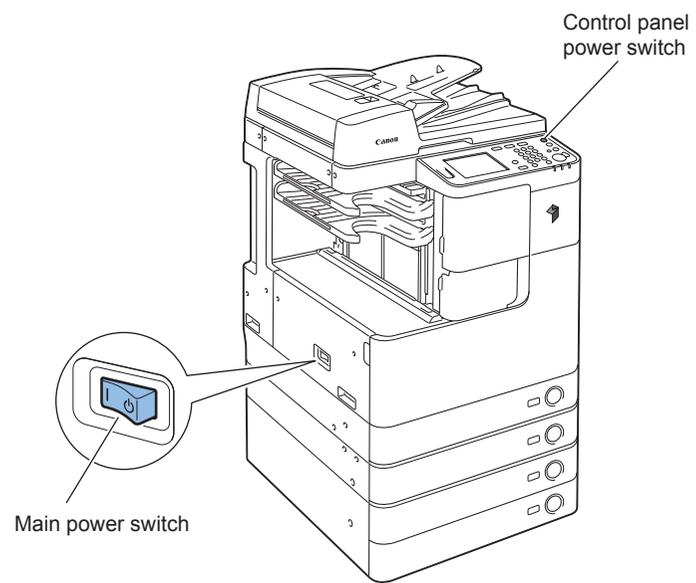


CANON INC.
30-2, SHIMOMARUKO, 3-CHOME, OHTA-KU, TOKYO, JAPAN

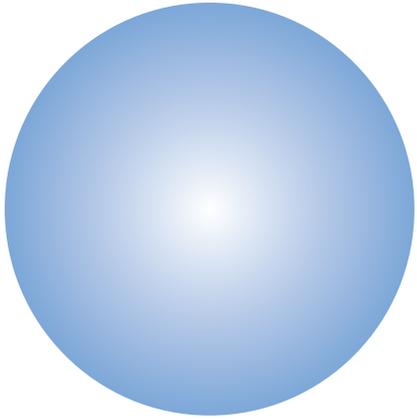
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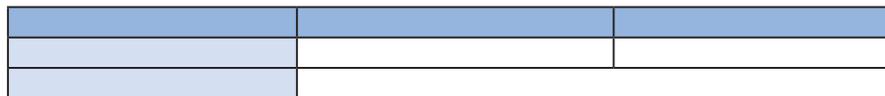
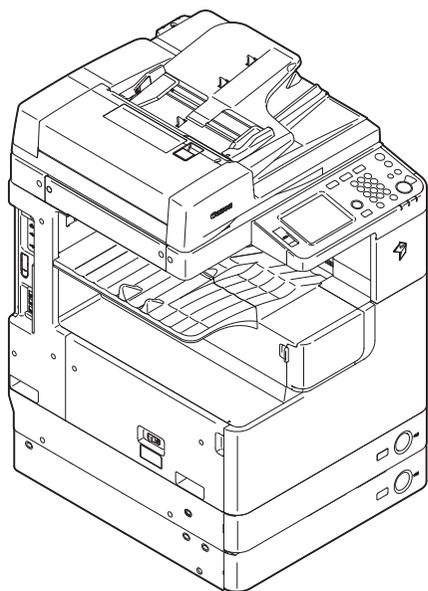
THIS PRODUCT CONFORMS WITH DHHS RADIATION
PERFORMANCE STANDARD 21CFR CHAPTER 1
SUBCHAPTER J.





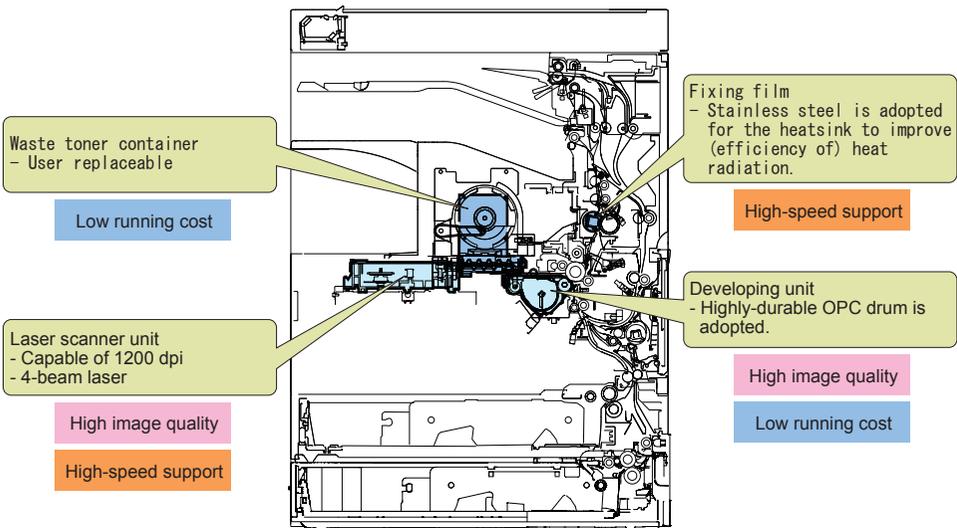






imageRUNNER 2545 / 2535

Underlined (2-digit) numeric figures indicate print speed (ppm: print per minute).

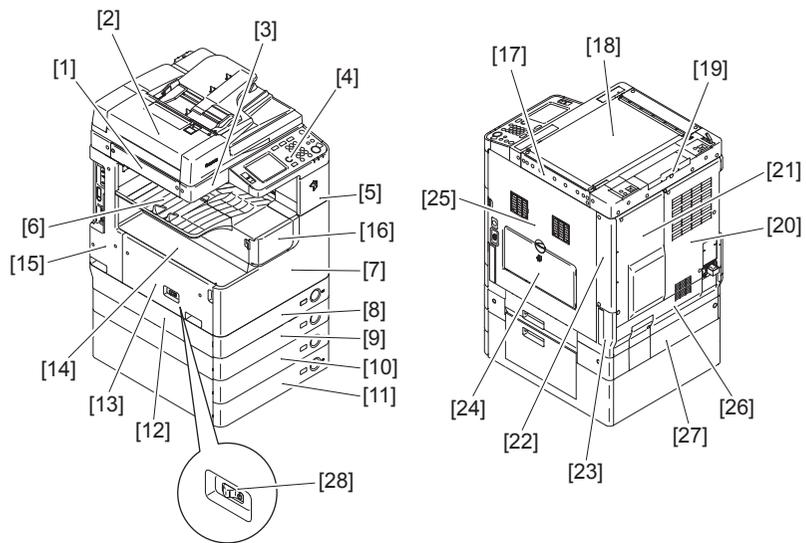


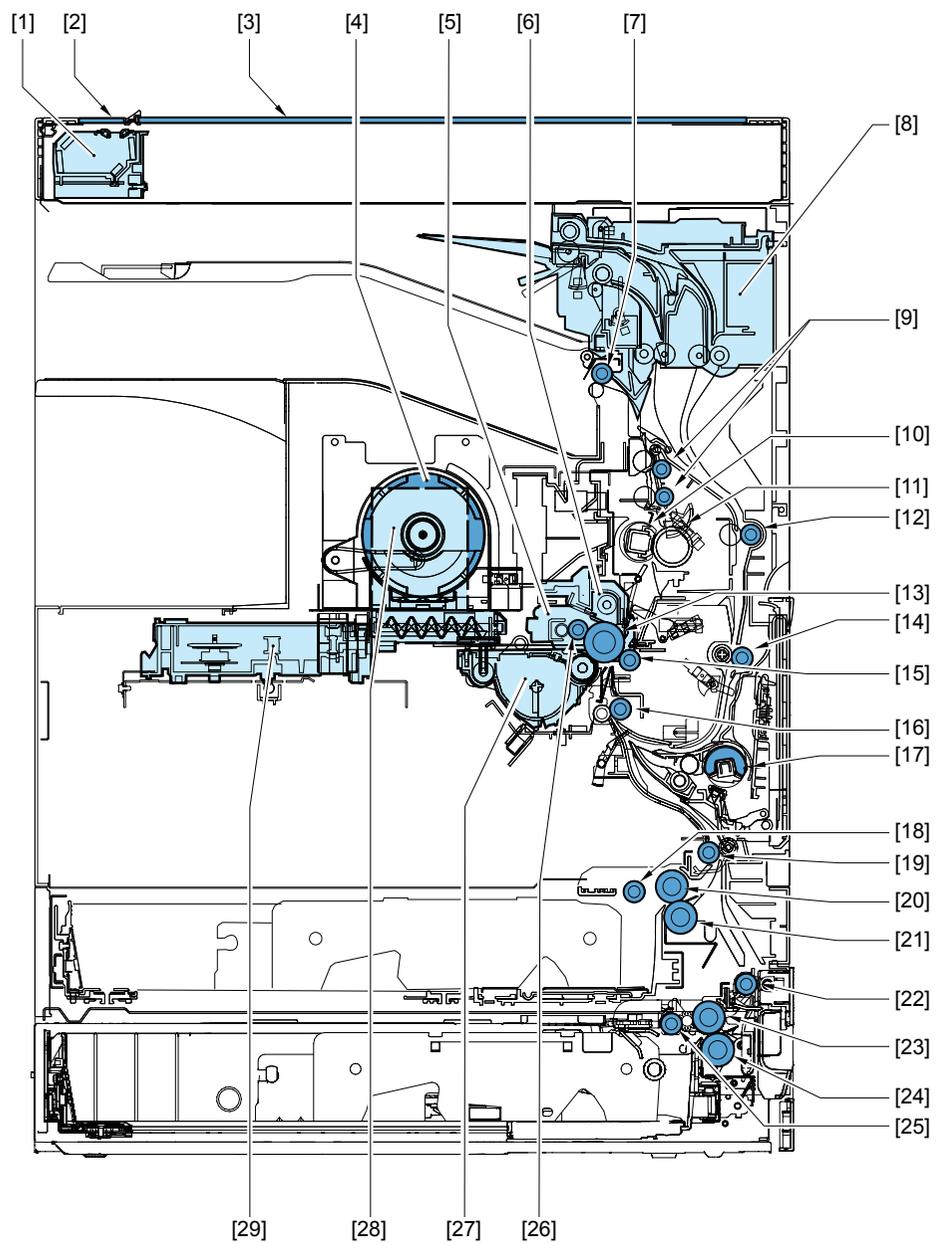


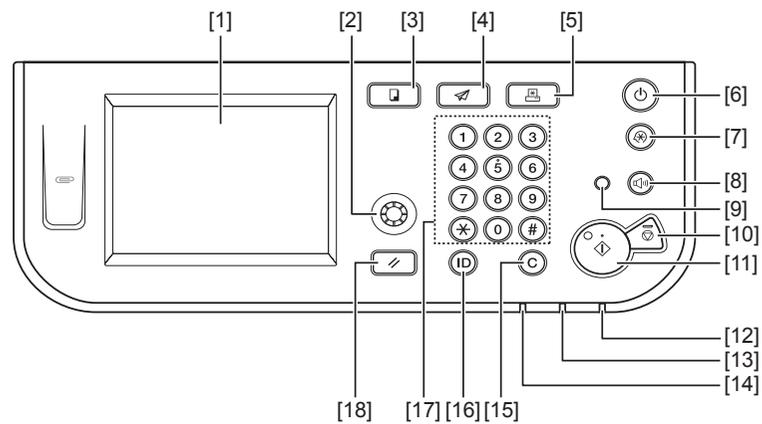
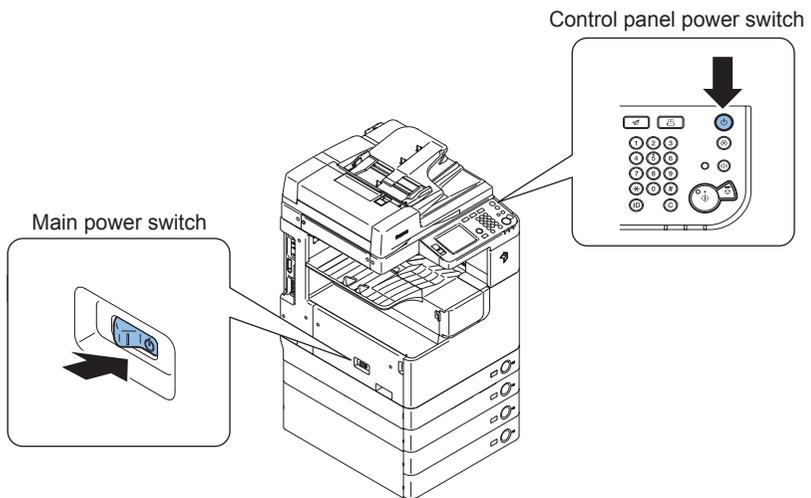












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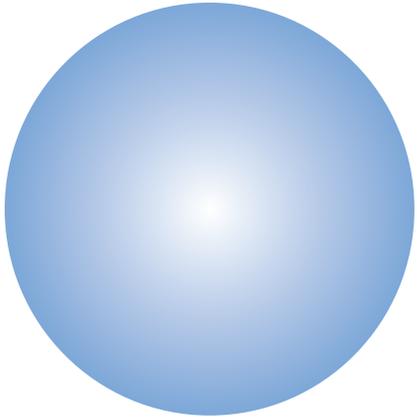
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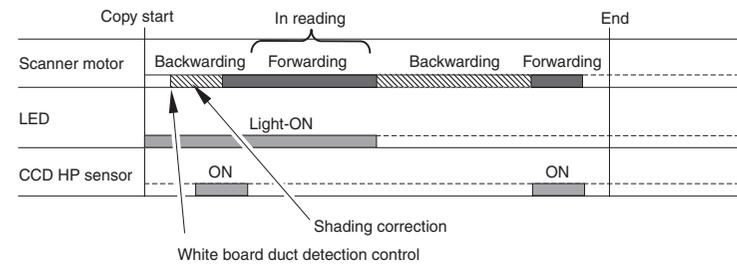
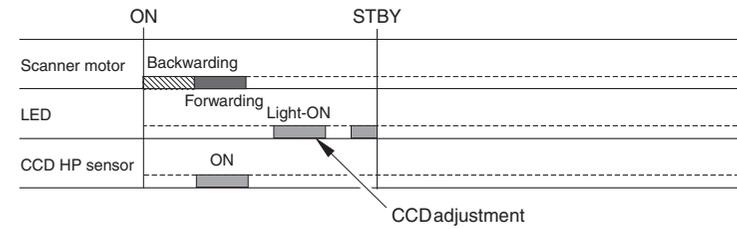
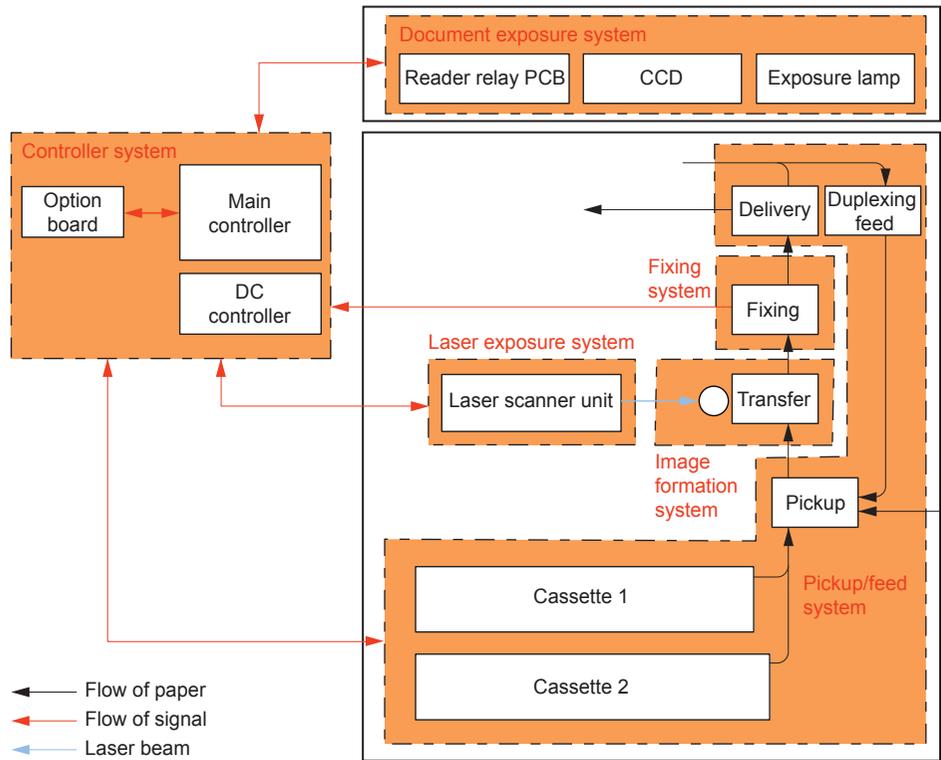
Select an Additional Functions feature.

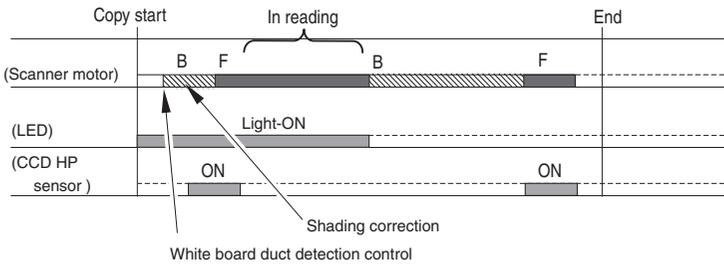
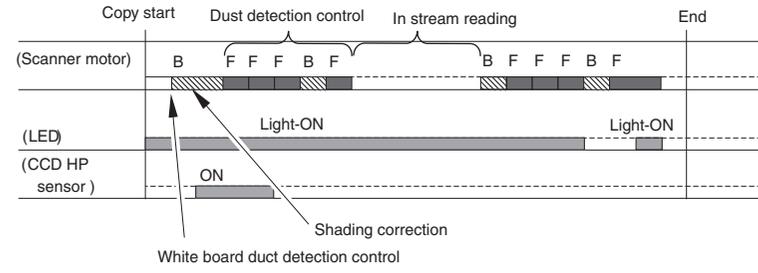
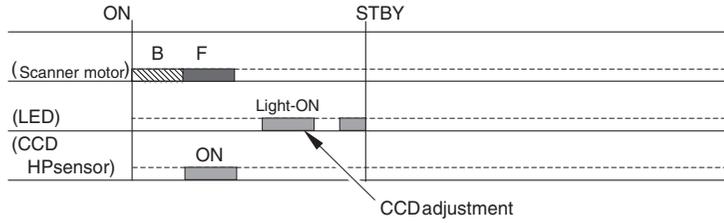
- [1] Common Settings
- [2] Timer Settings
- [3] Adjustment/Cleaning
- [4] Report Settings
- [5] System Settings
- [6] Copy Settings
- [7] Communications Settings
- [8] Printer Settings
- [9] Address Book Settings

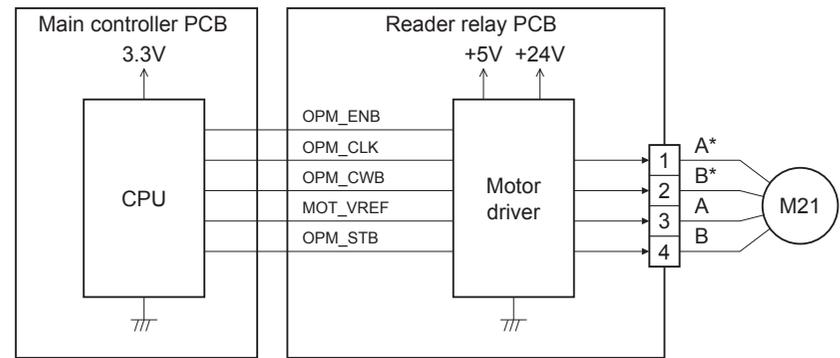
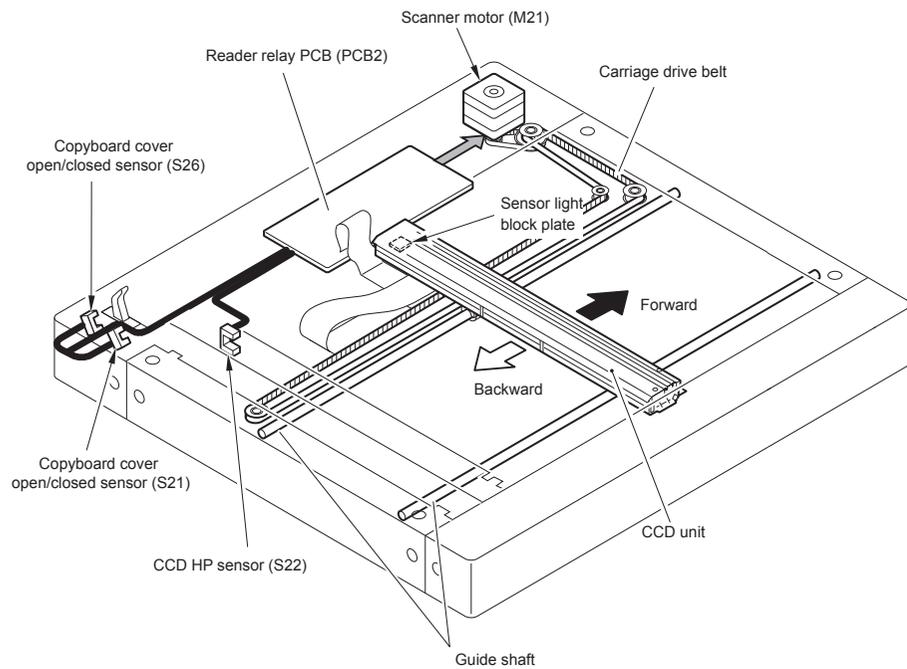
Done

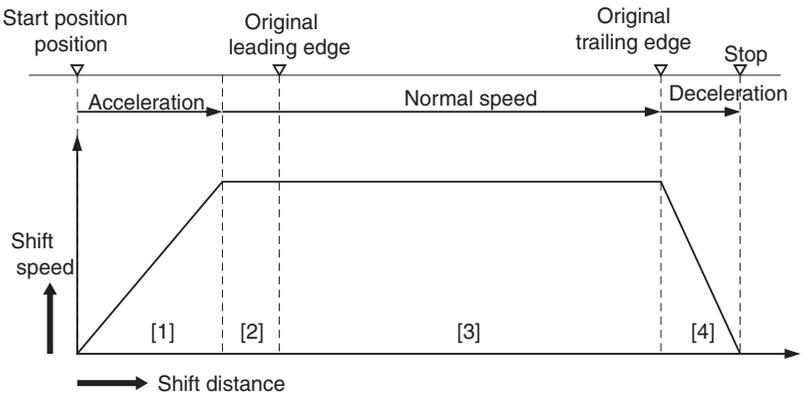
System Monitor



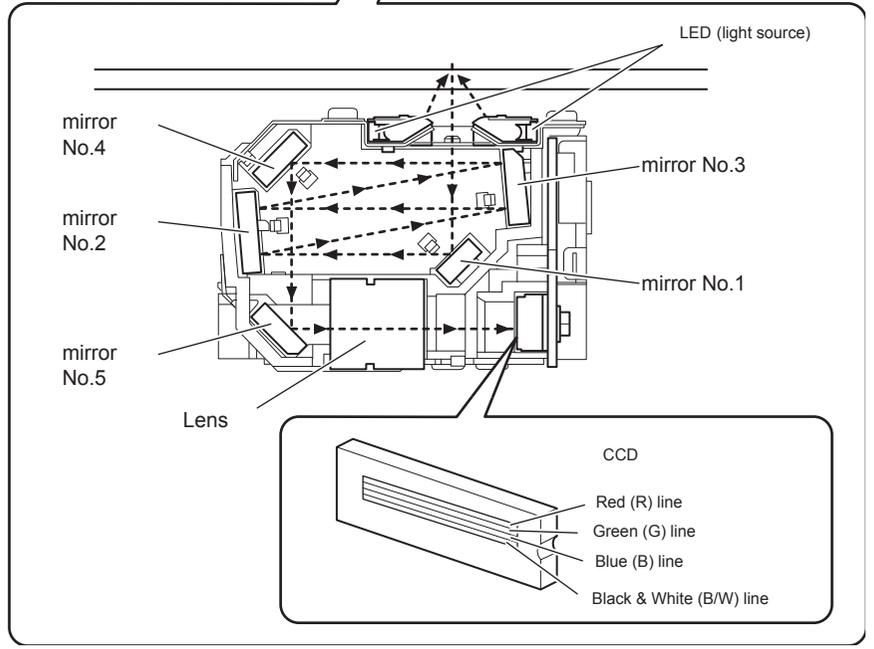
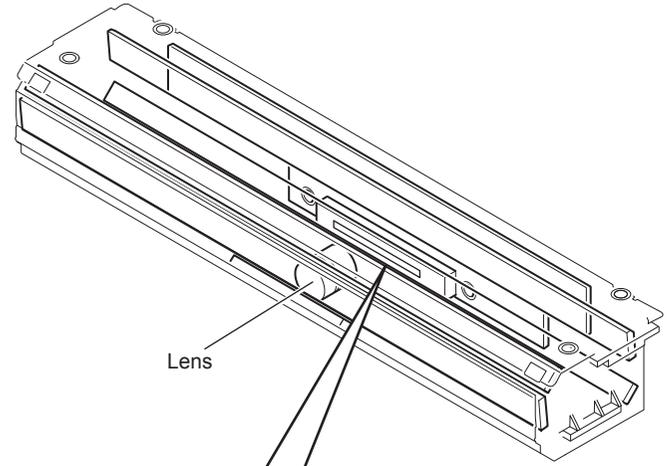
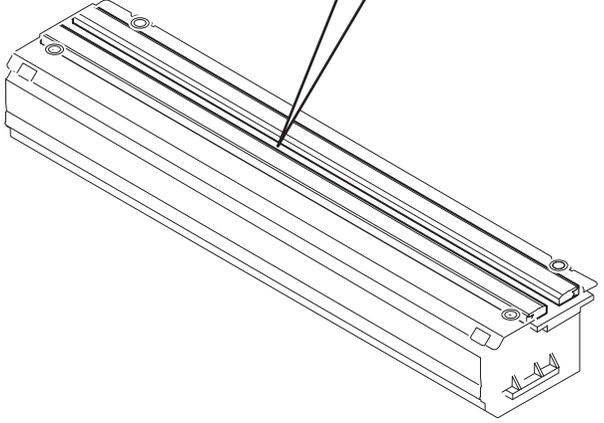
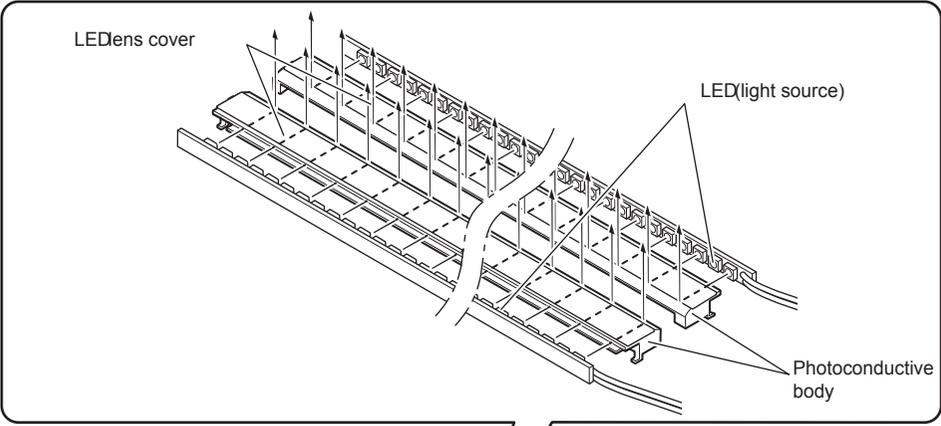






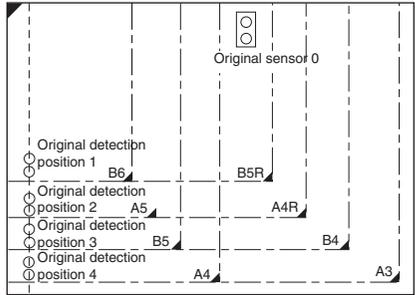


- [1]Acceleration area: Accelerates until a speed suited to the selected mode is reached
- [2]Run-up speed area: Run-up margin to ensure a stable speed.
- [3]Image reading area: Reads an image at a specific speed.
- [4]Deceleration area: Decelerates and stops promptly once the image end is reached.



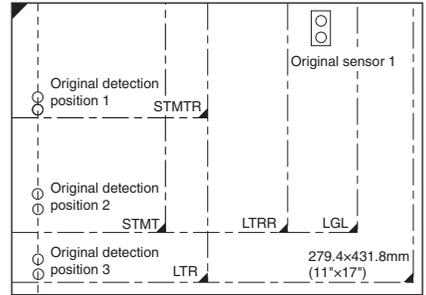


AB type

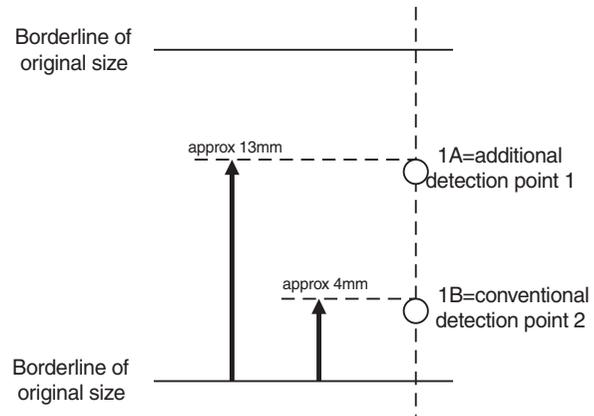


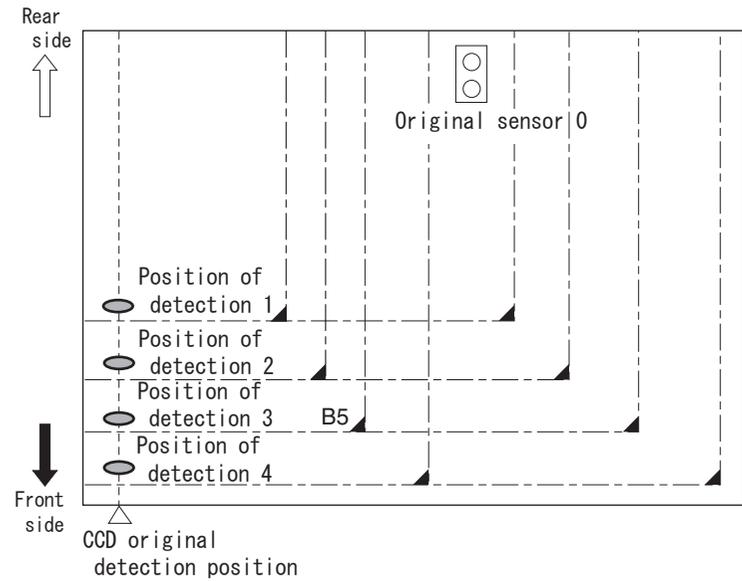
CCD original detection position

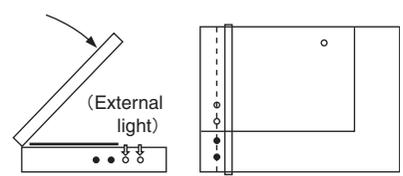
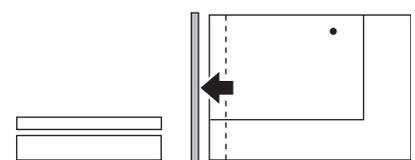
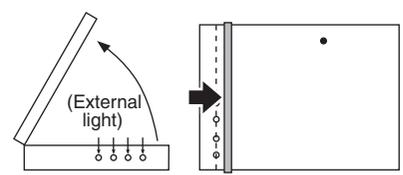
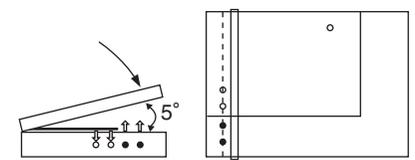
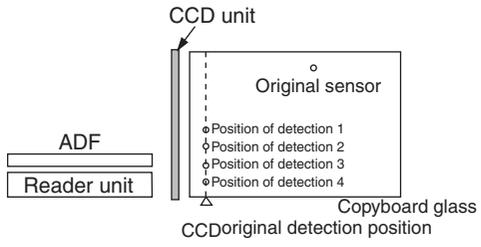
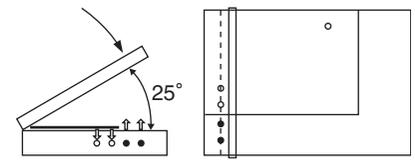
Inch type



CCD original detection position







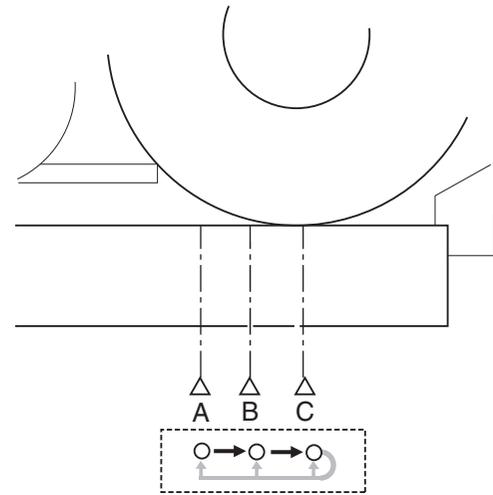
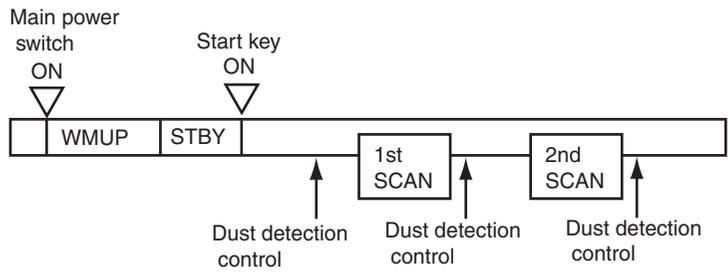
ABtype

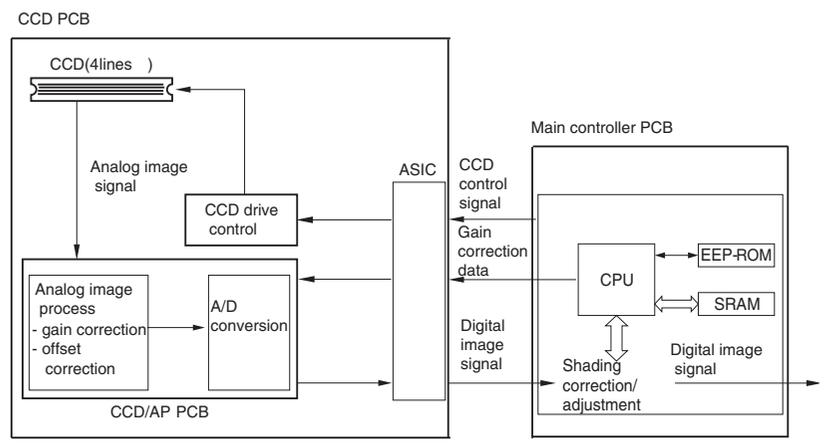
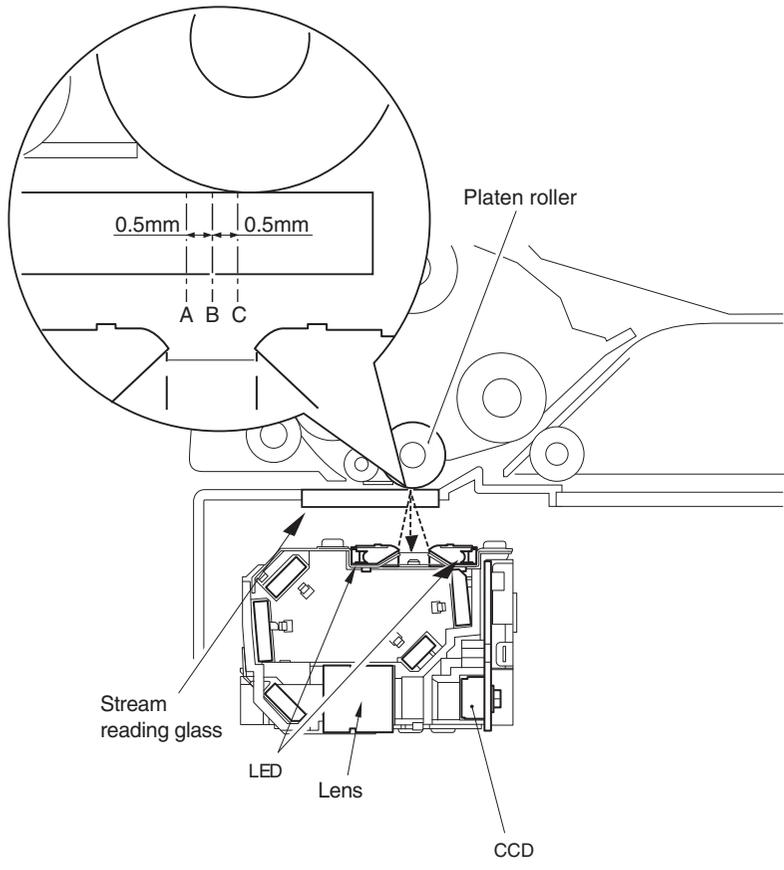
Original size	CCD detection position								Original sensor 0
	1		2		3		4		
	A	B	A	B	A	B	A	B	
A3	○	○	○	○	○	○	○	○	○
B4	○	○	○	○	●	●	○	○	○
A4R	○	○	○	○	●	●	○	○	○
A4	○	○	○	○	○	○	●	●	○
B5	○	○	○	○	○	○	●	●	○
B5R	○	○	●	●	●	●	○	○	○
A5	○	○	○	○	●	●	●	●	○
B6	○	○	●	●	●	●	●	●	○
Absent	●	●	●	●	●	●	●	●	○

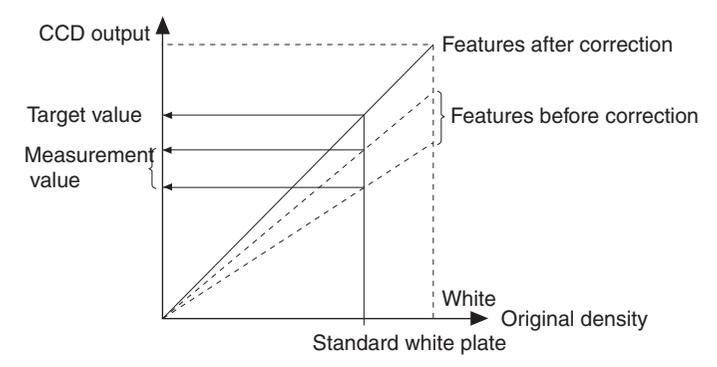
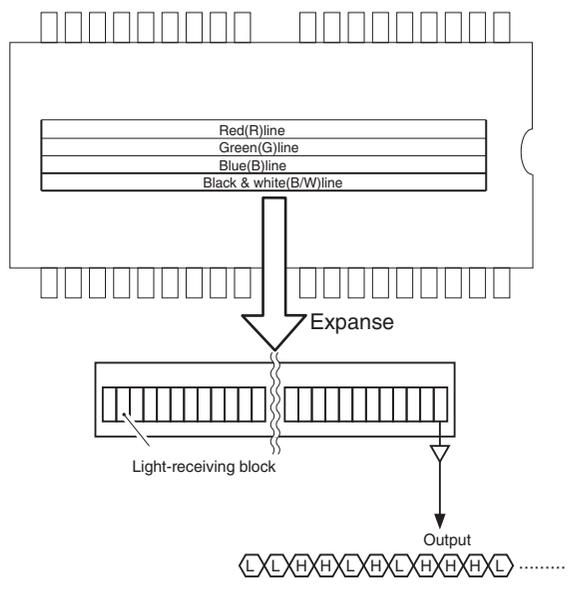
Inch type

Original size	CCD detection position						Original sensor 1
	1		2		3		
	A	B	A	B	A	B	
11"×17"	○	○	○	○	○	○	○
LGL	○	○	○	○	●	●	○
LTRR	○	○	○	○	●	●	○
LTR	○	○	○	○	○	○	●
STMTR	○	○	●	●	●	●	○
STMT	○	○	○	○	●	●	○
Absent	●	●	●	●	●	●	○

○ : No change ● : Changed



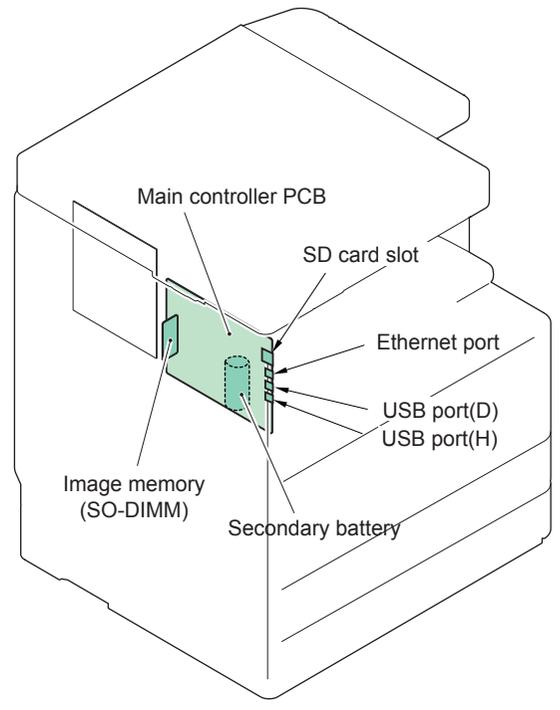


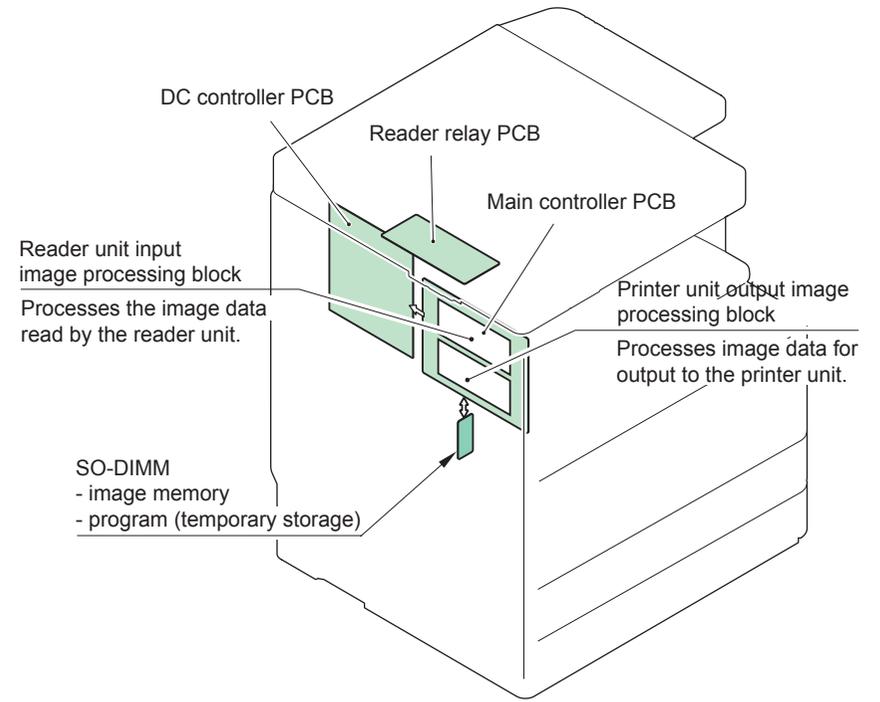
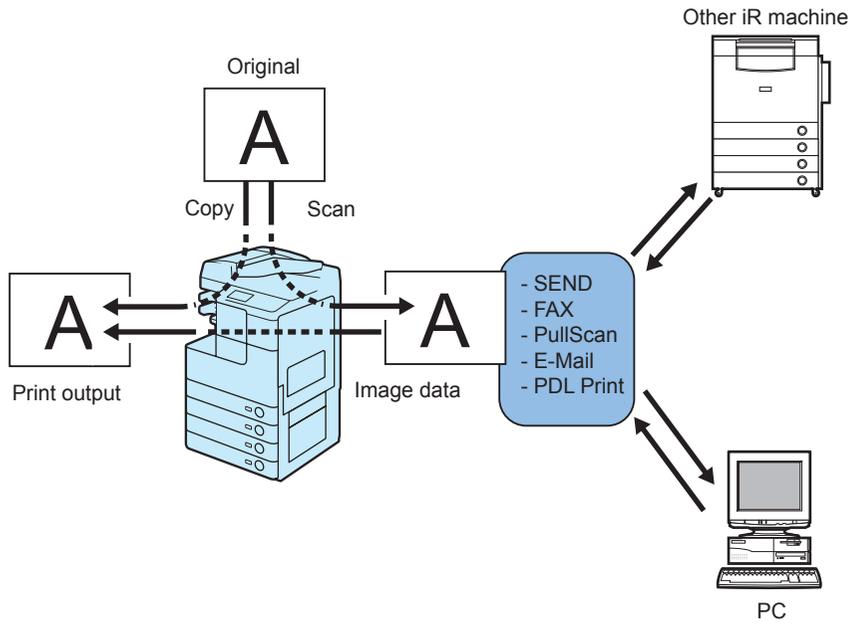


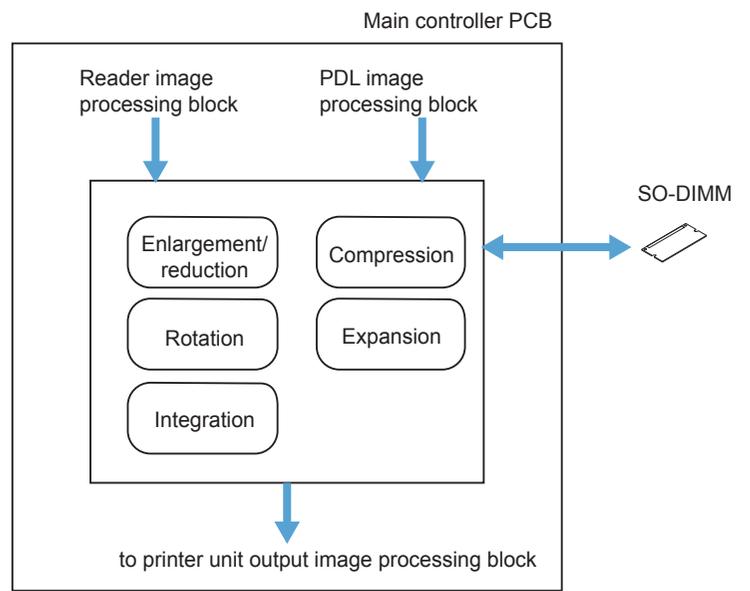
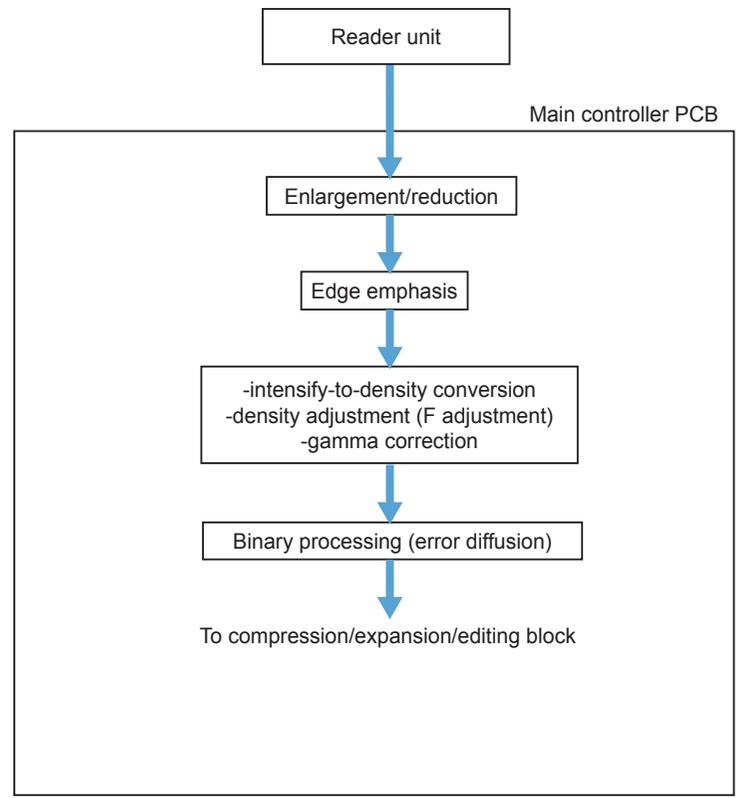


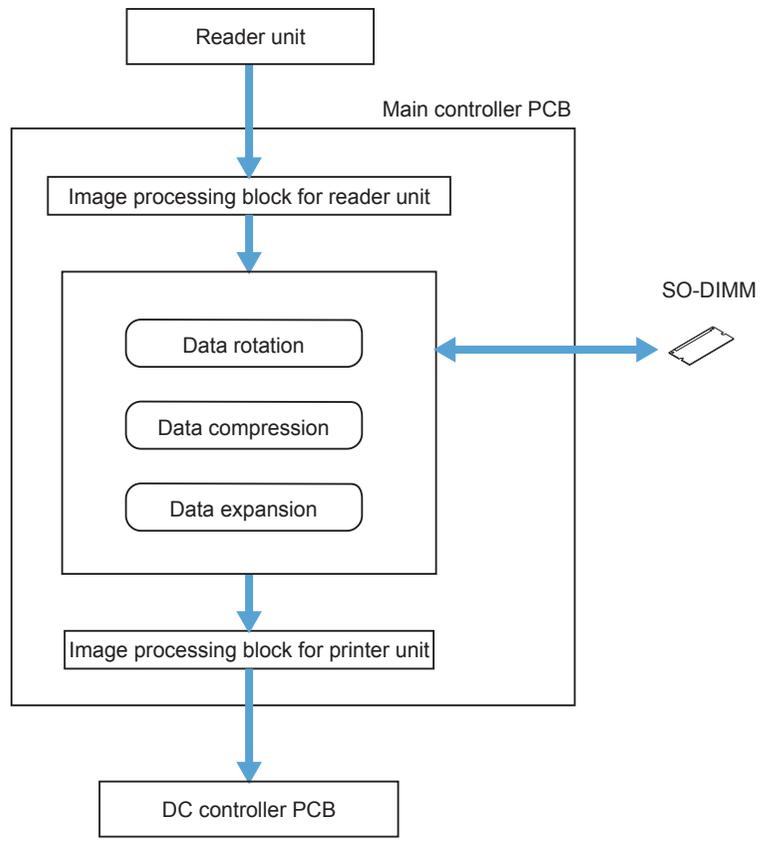
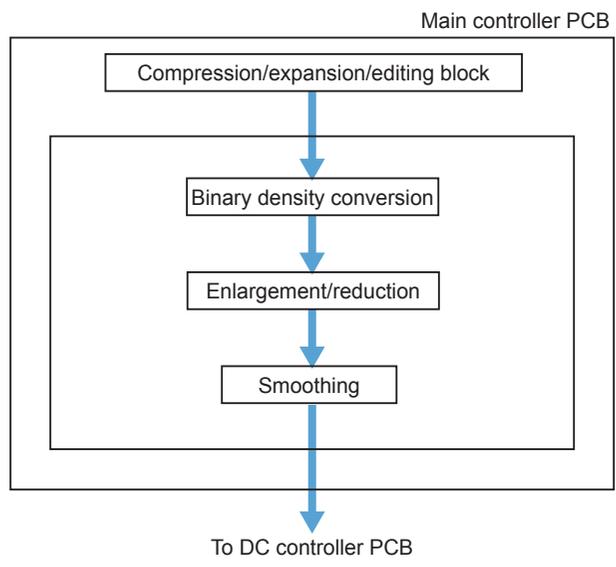
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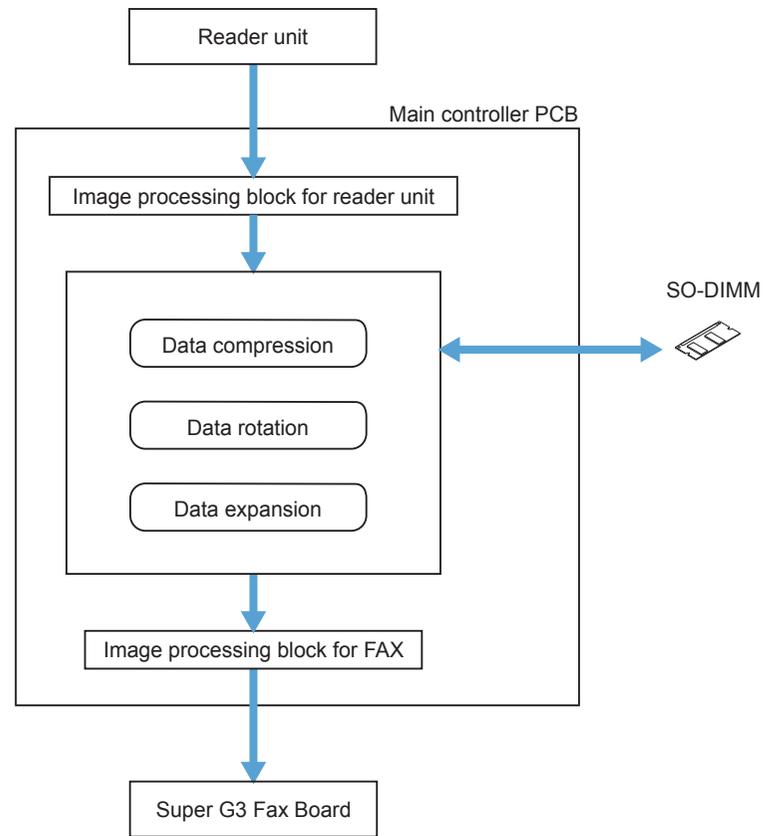
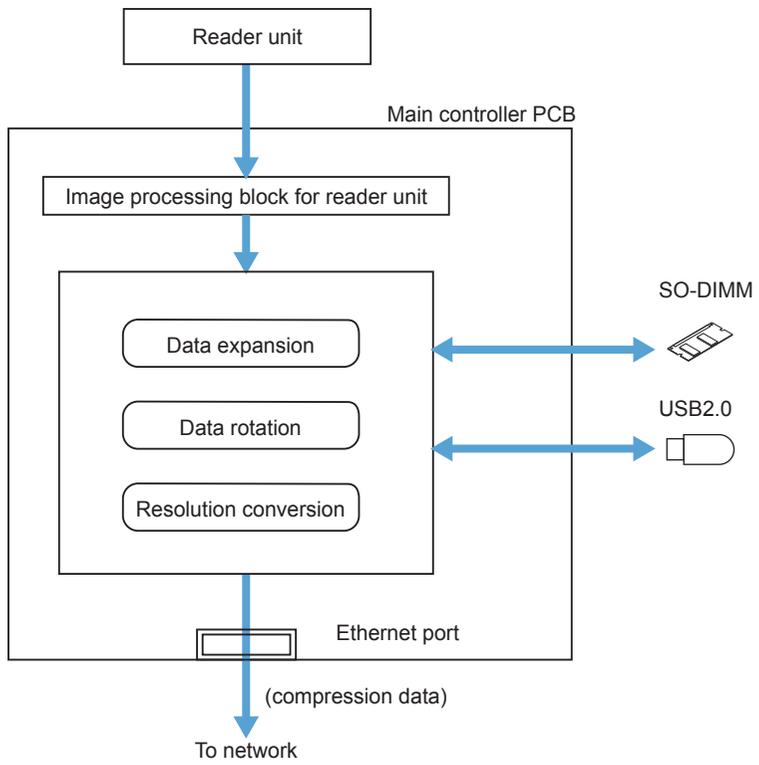


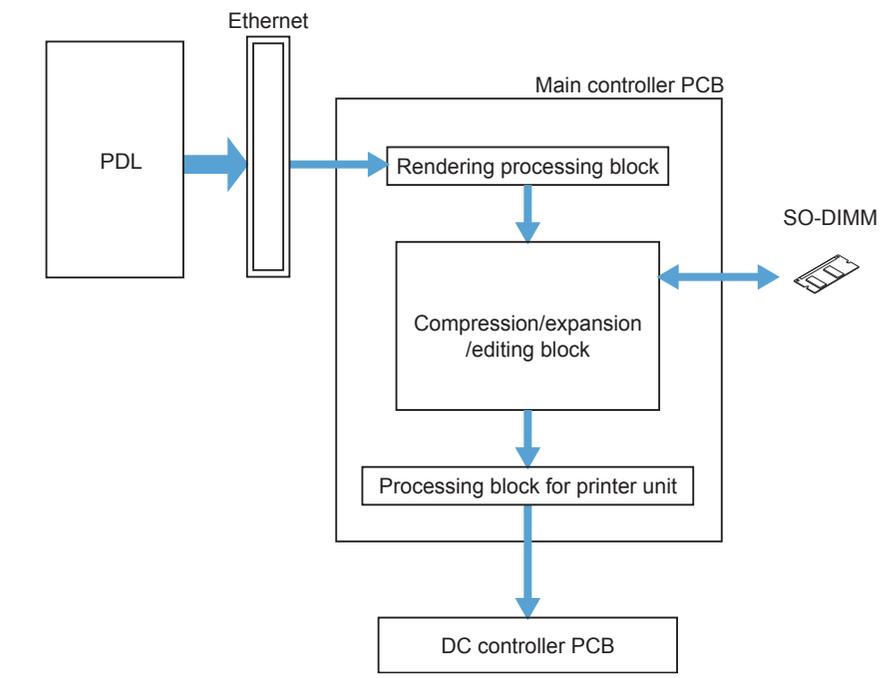
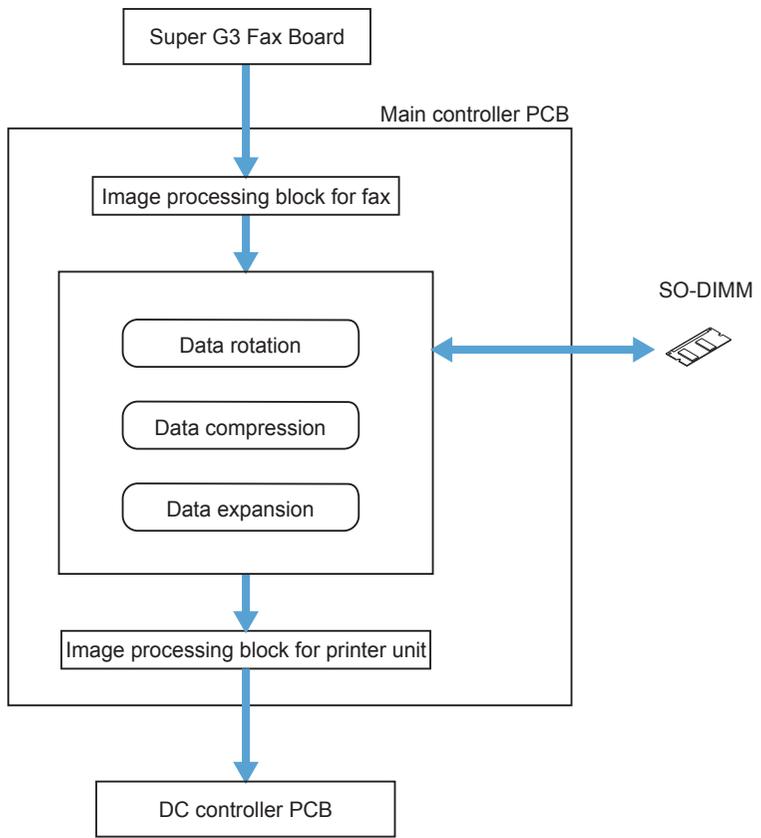


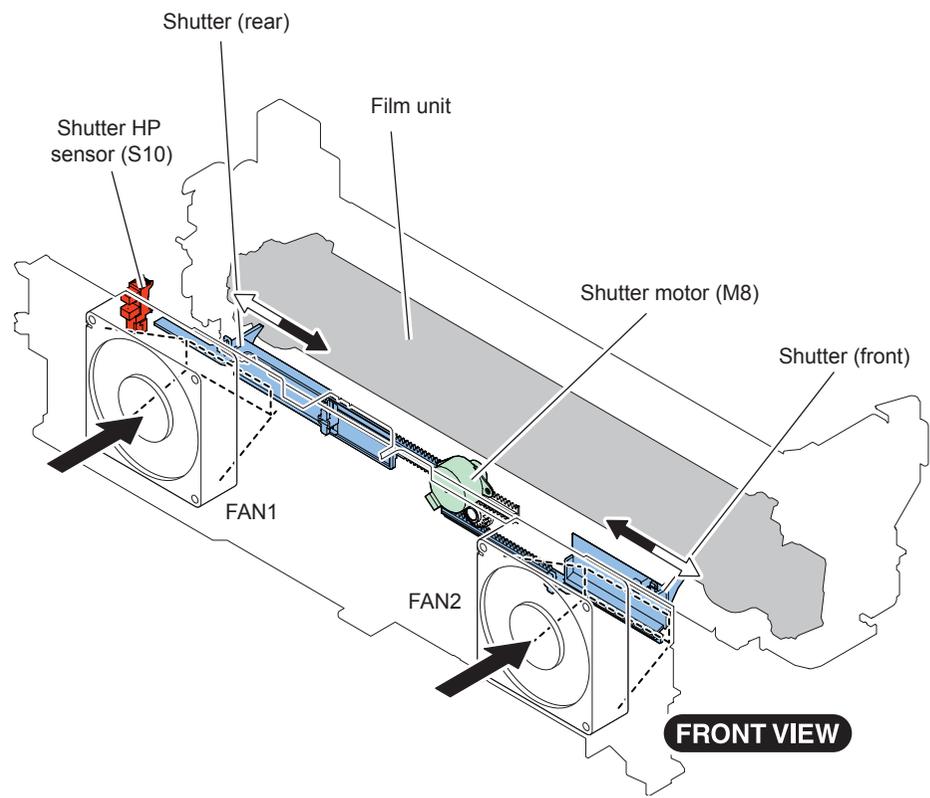


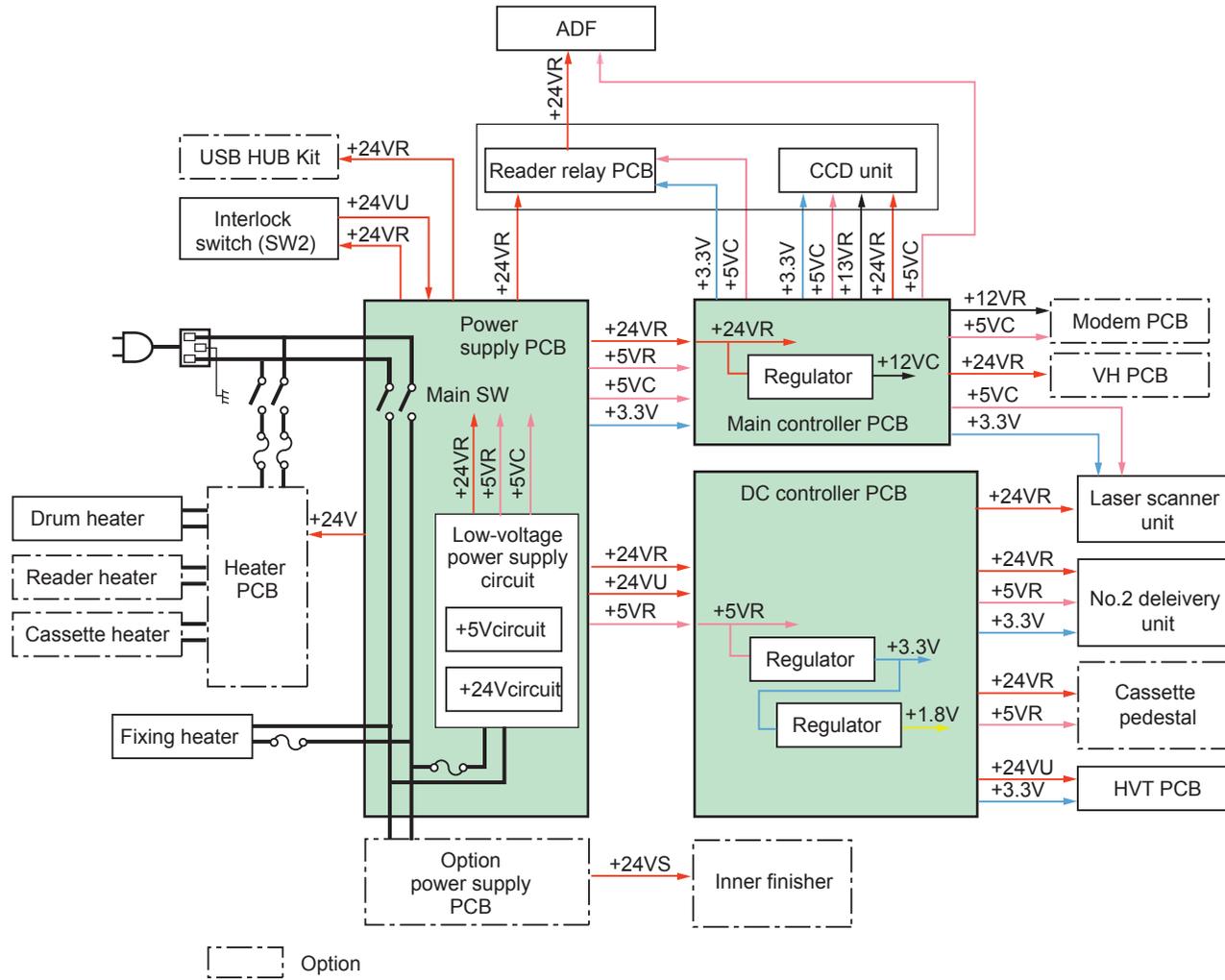


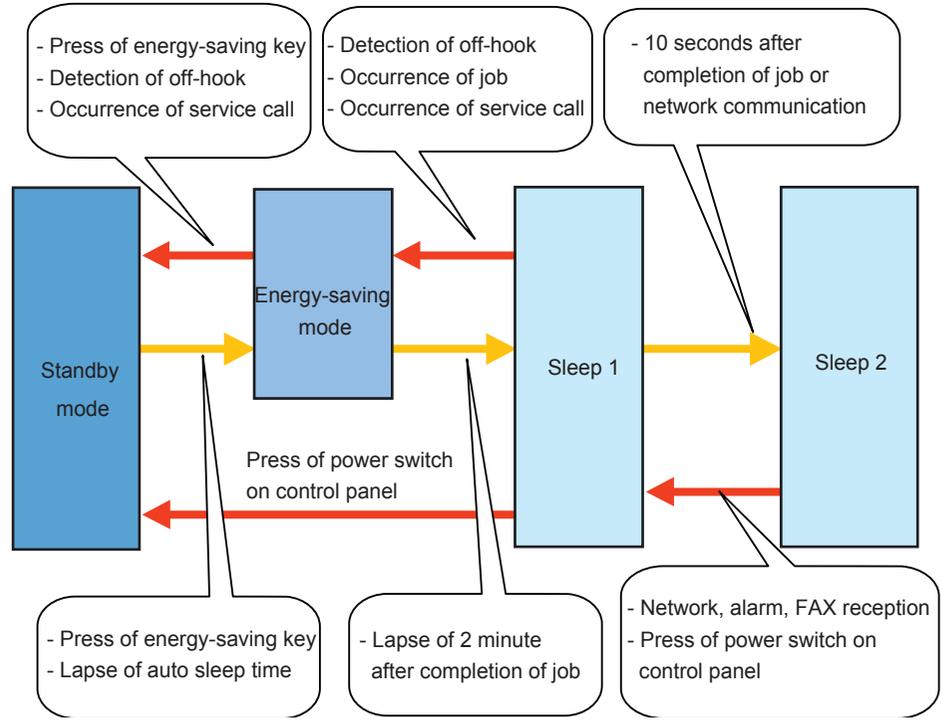
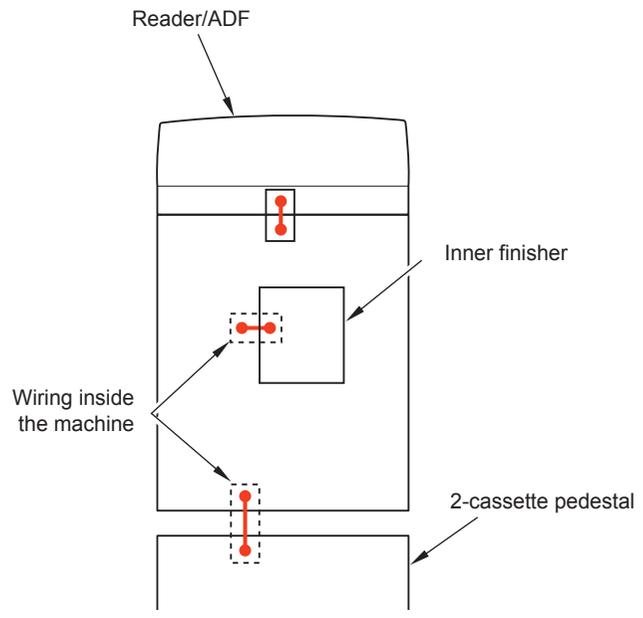
















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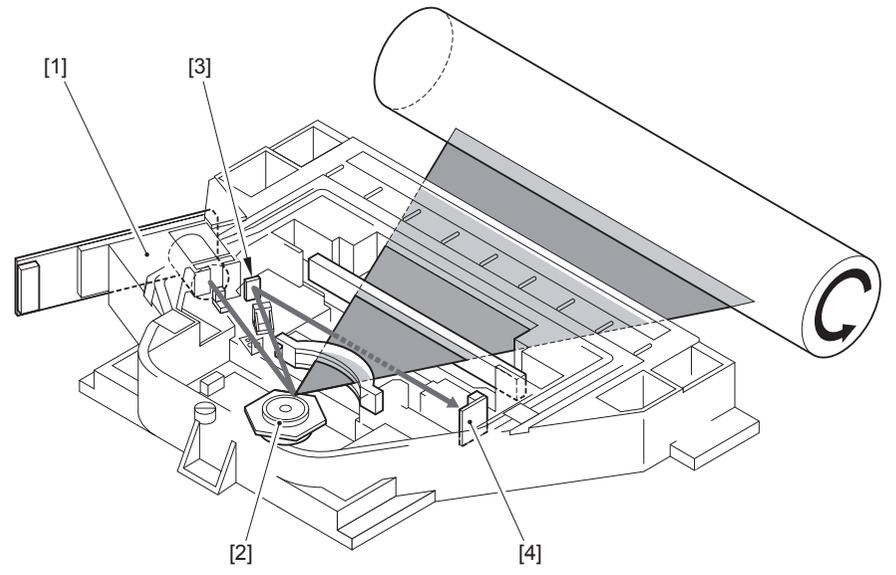


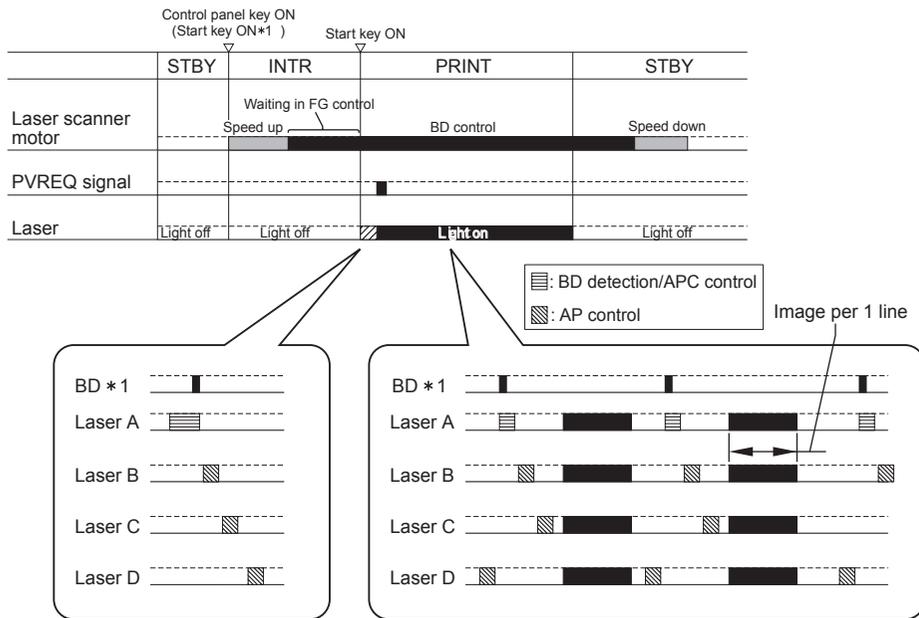




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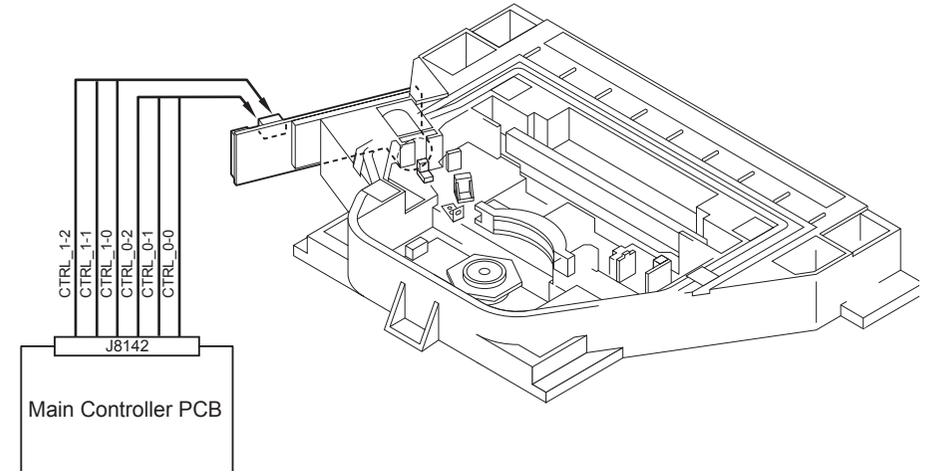


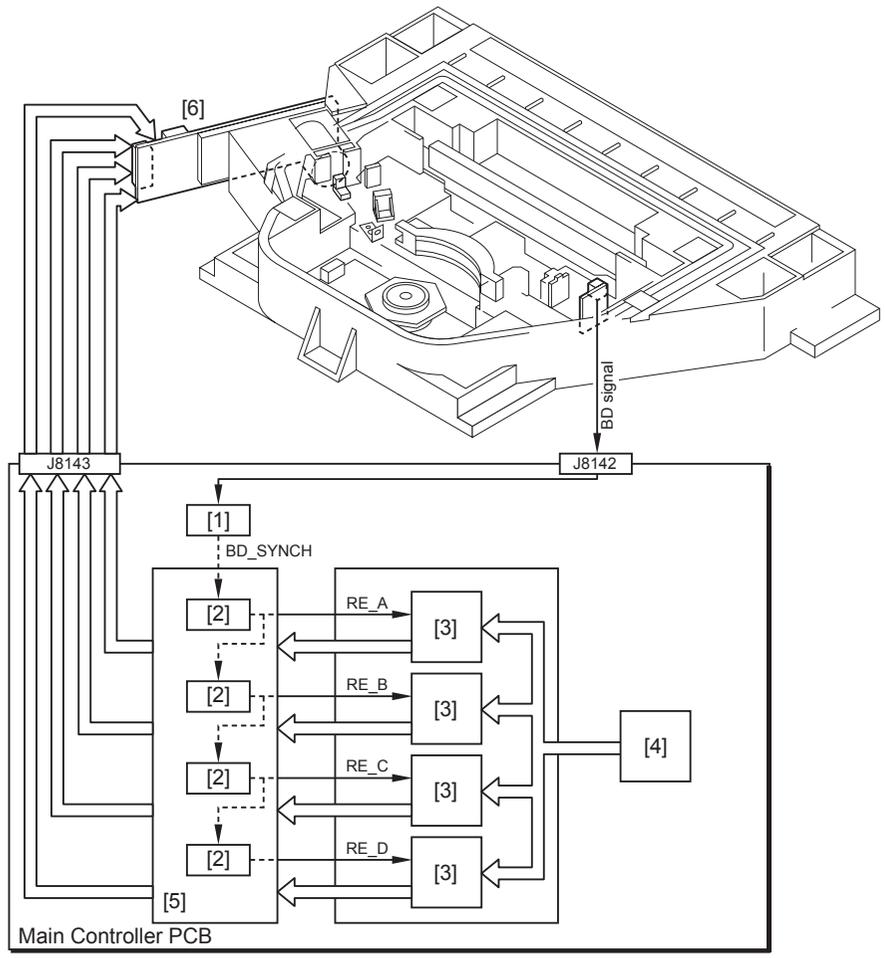


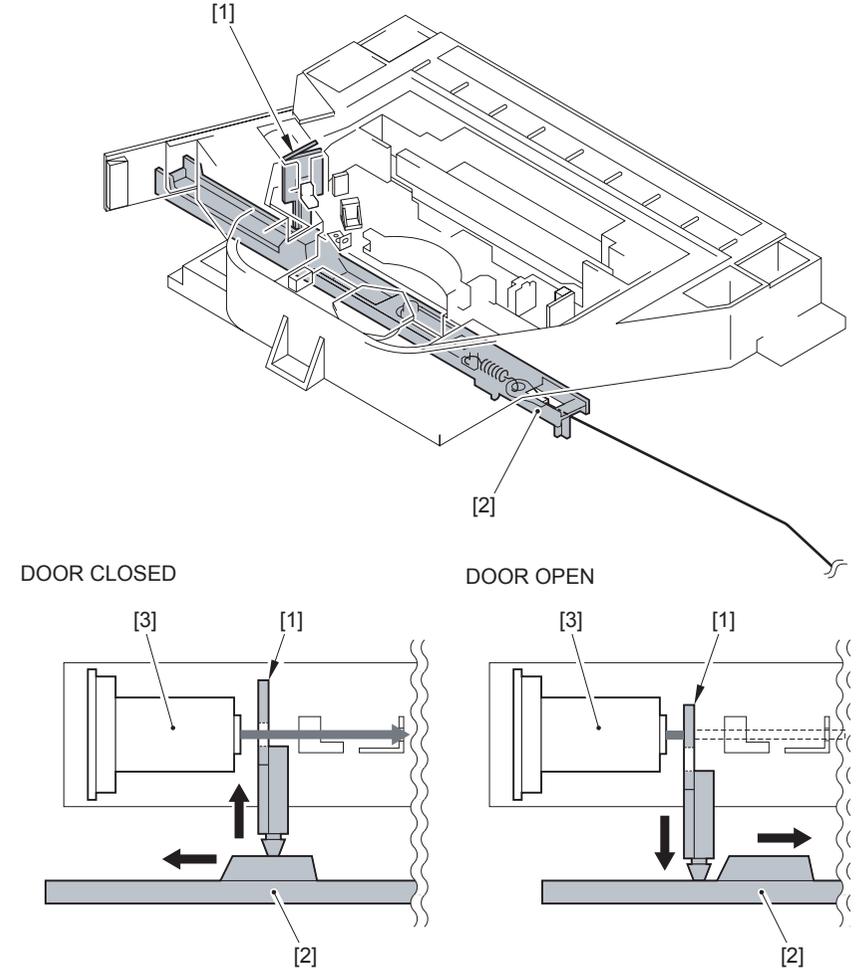
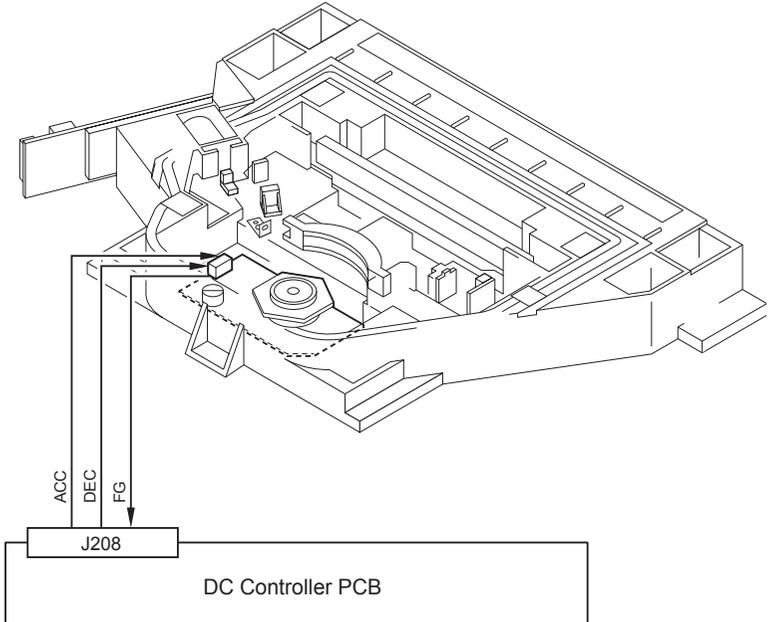


*1: BD signal is generated based on A laser light. Only A laser light reaches BD sensor on BD PCB and B/C/D laser does not reach.



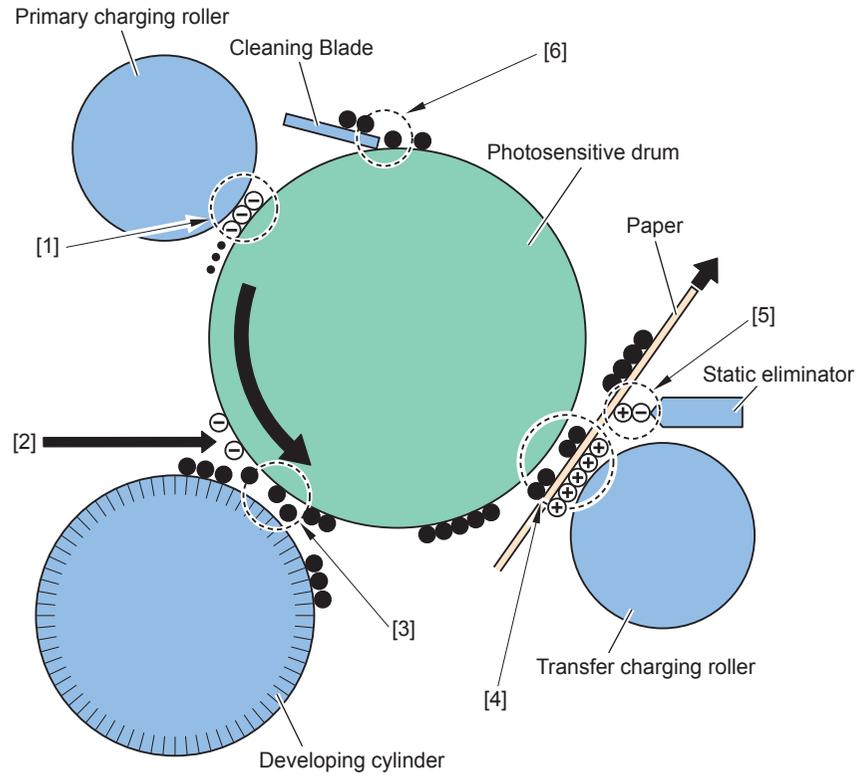


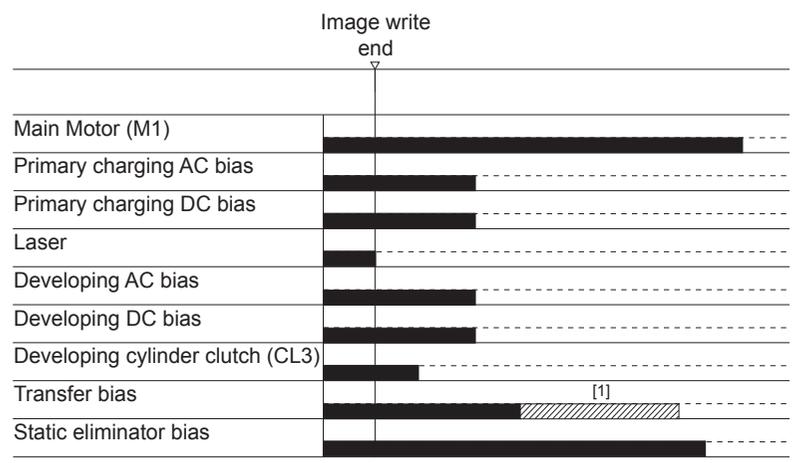
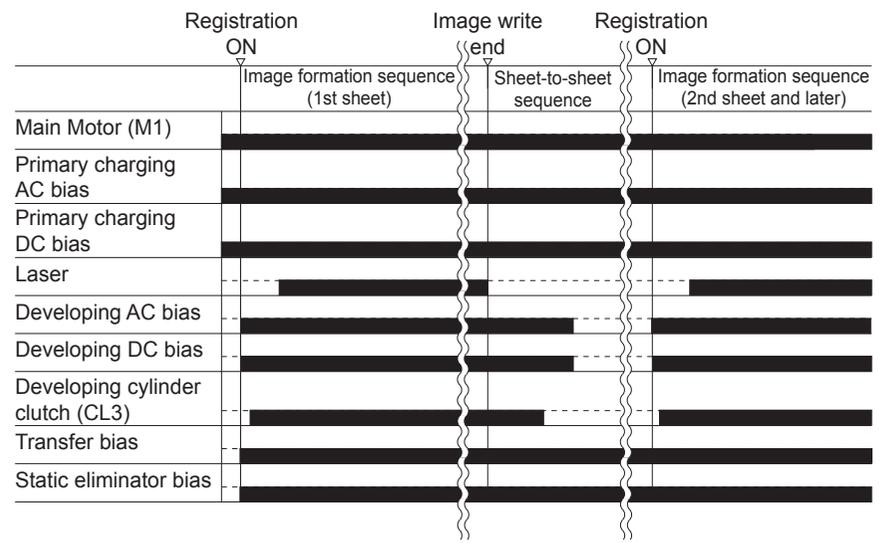
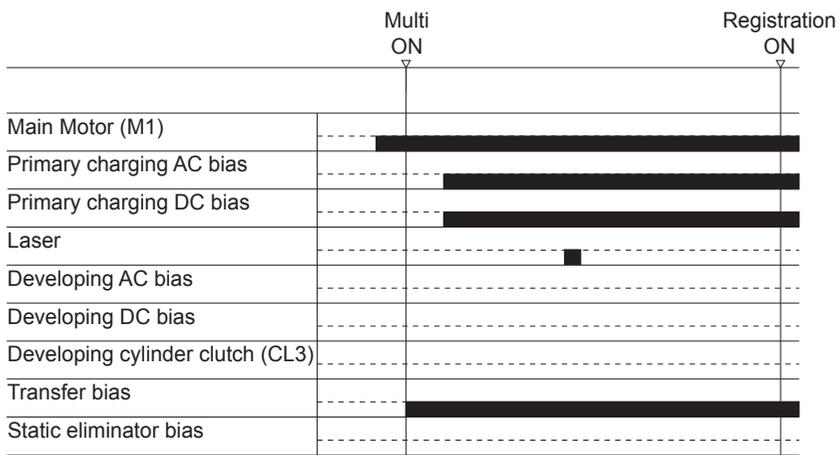
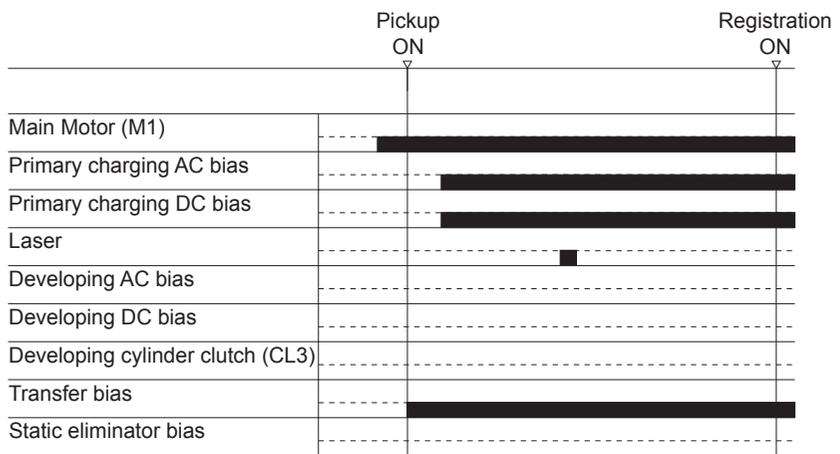


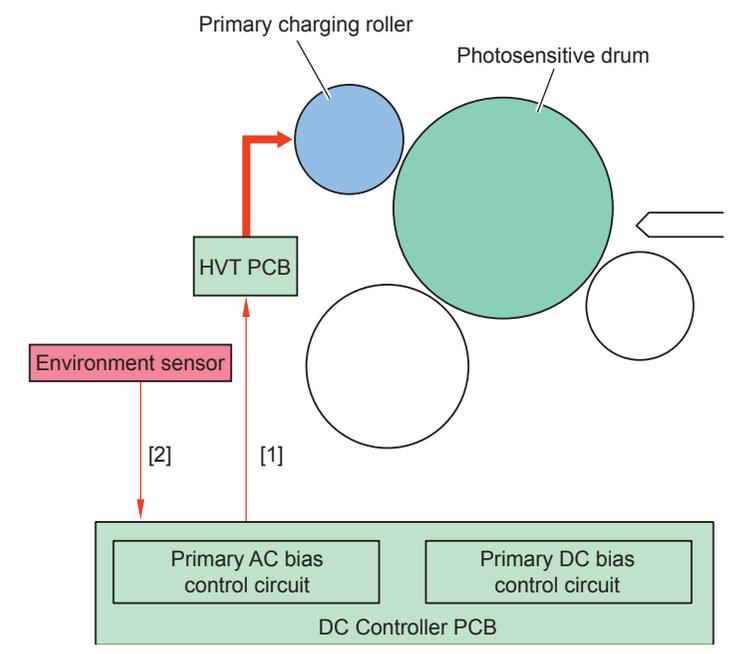
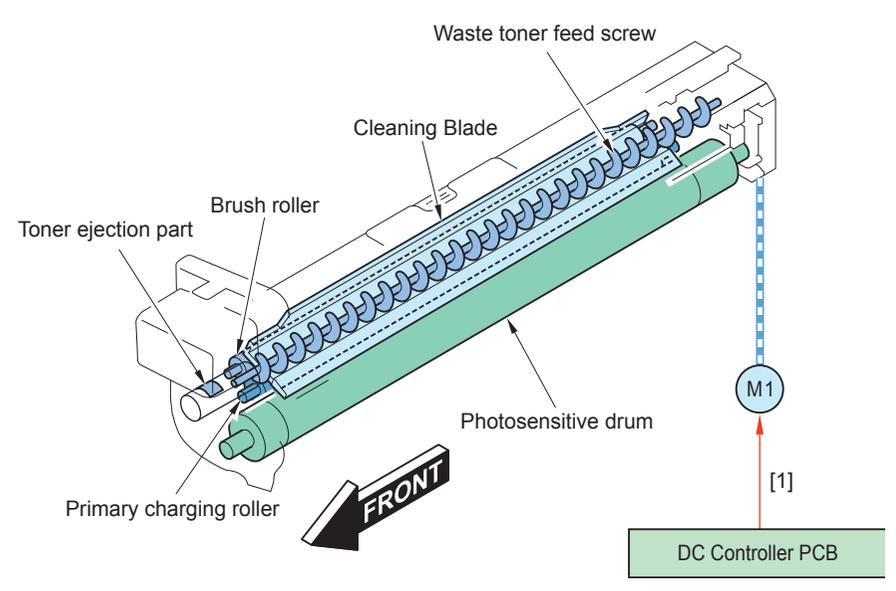


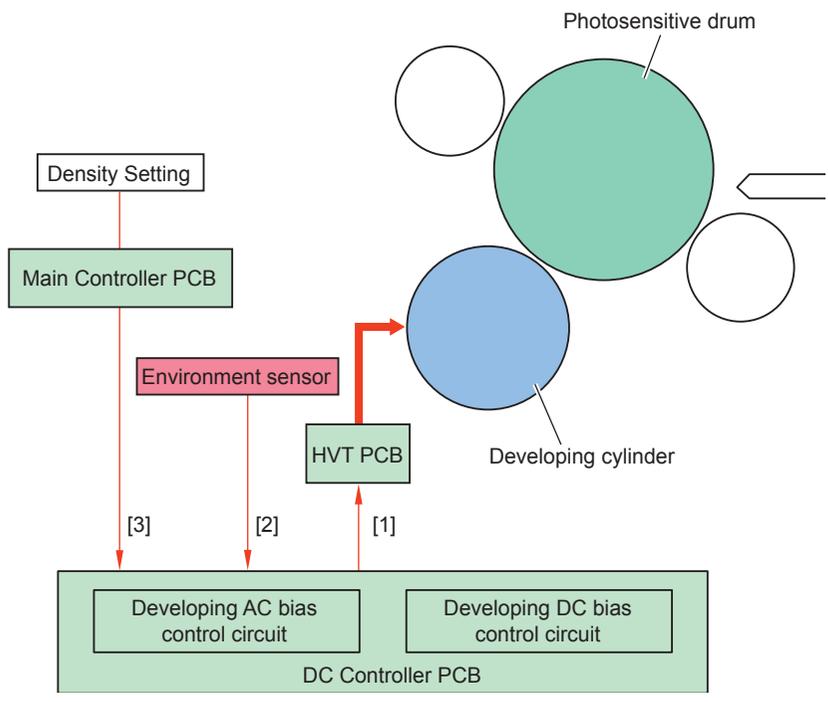
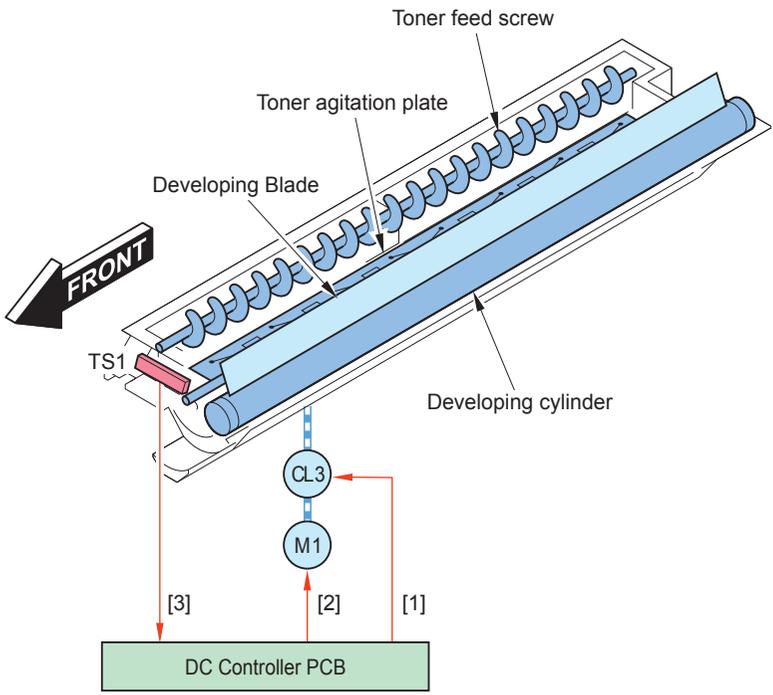
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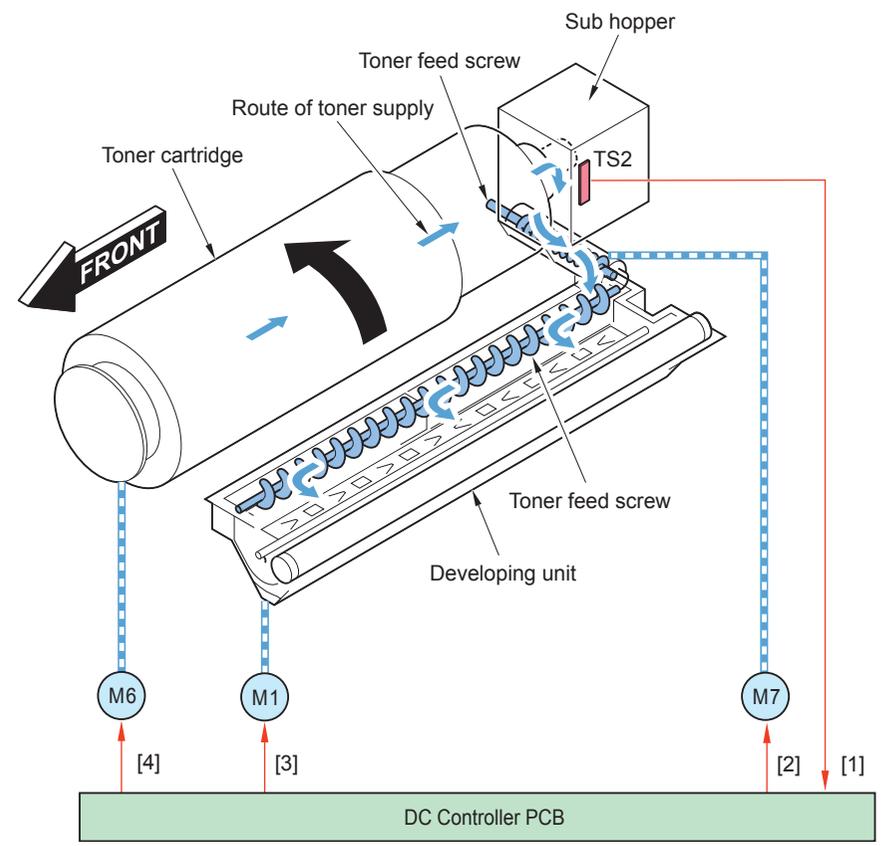
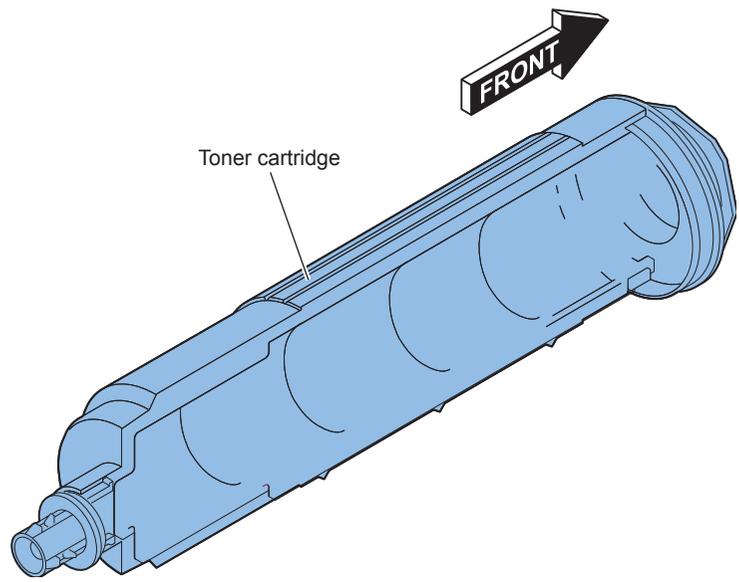


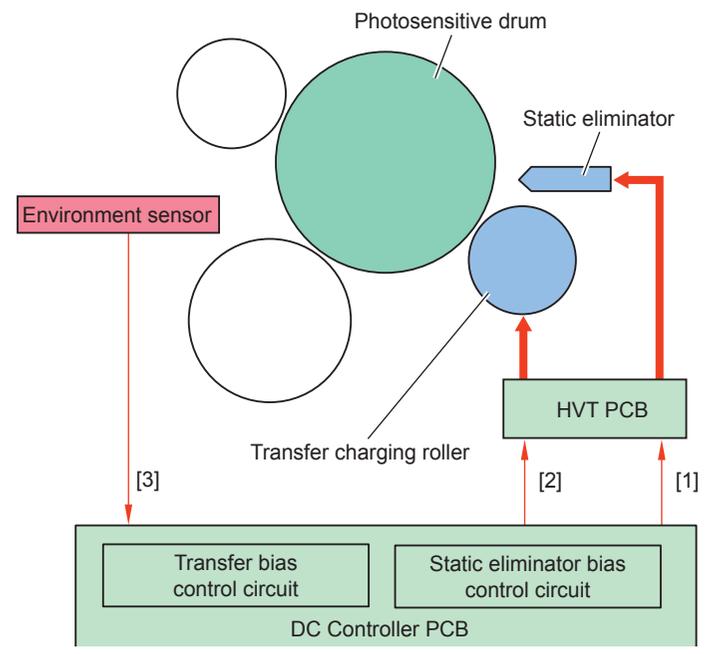
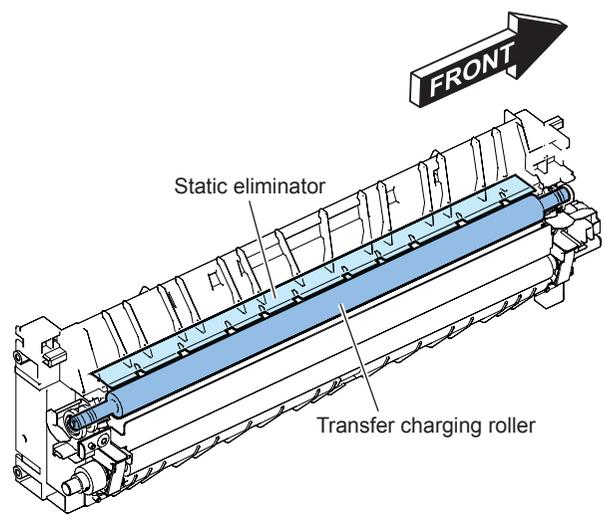


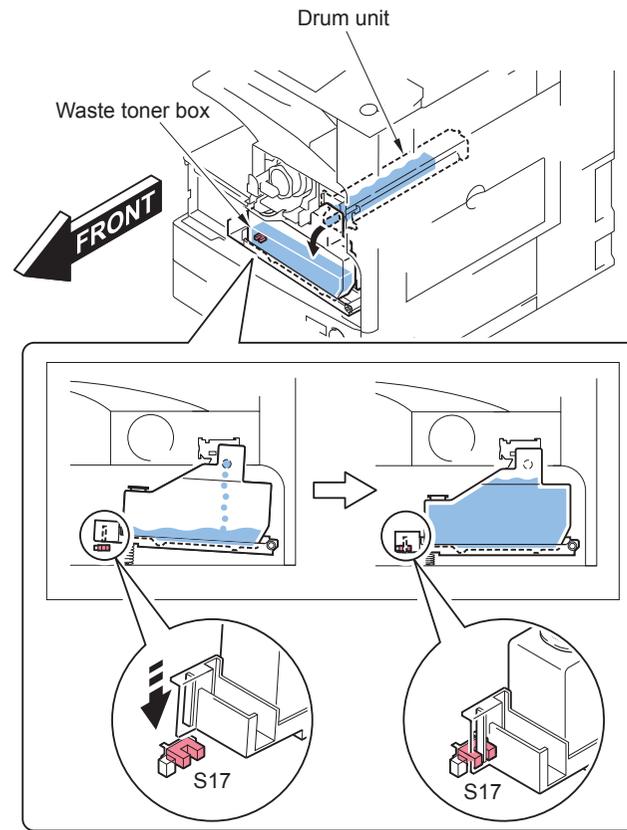




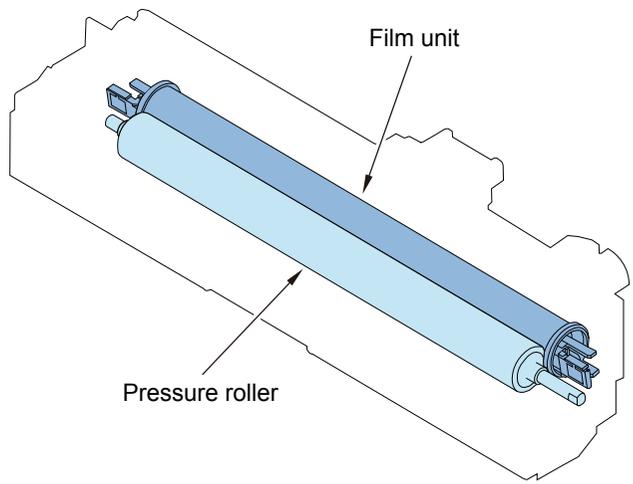


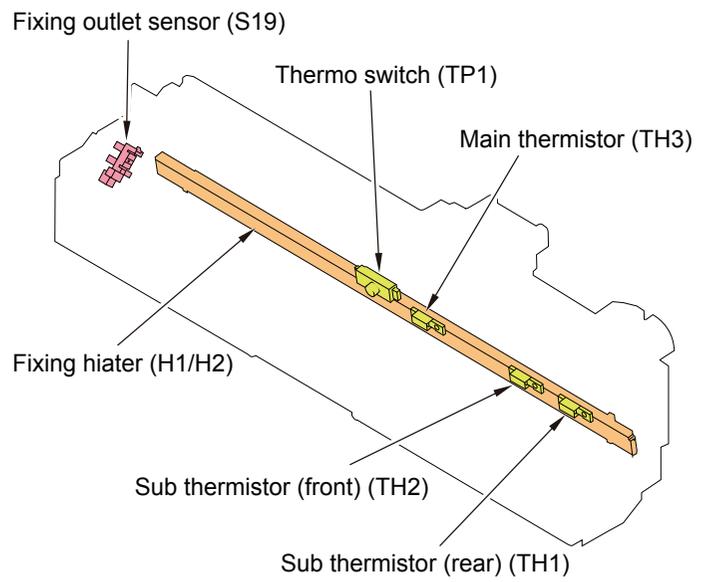


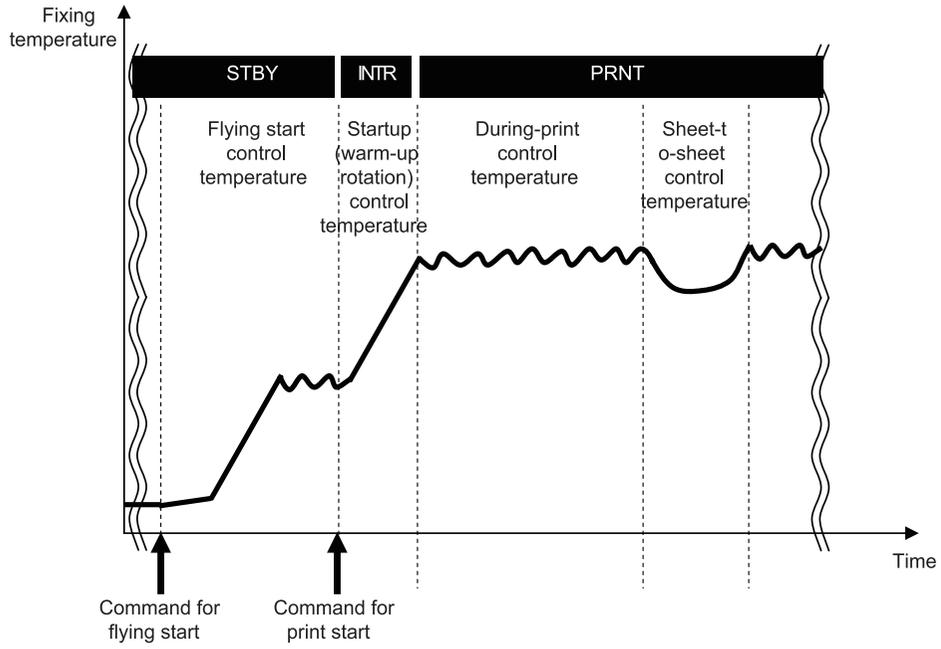


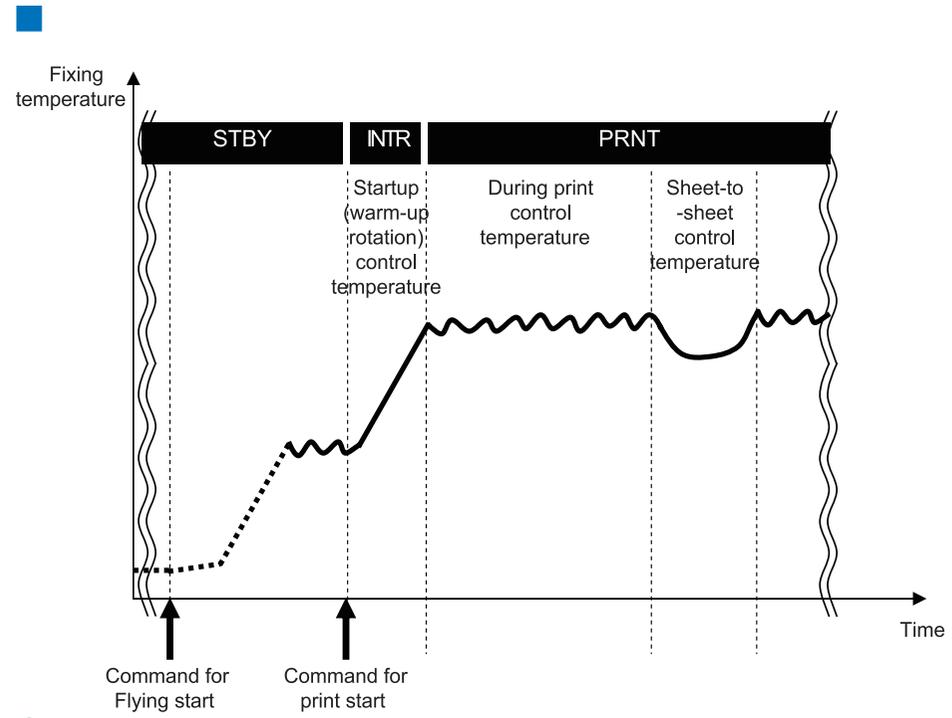
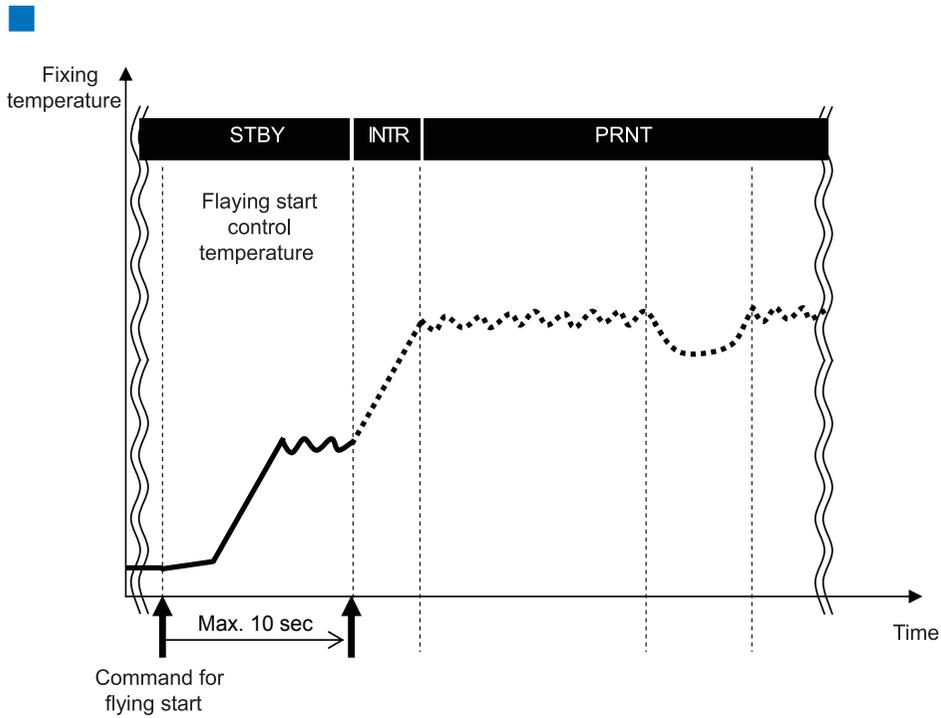


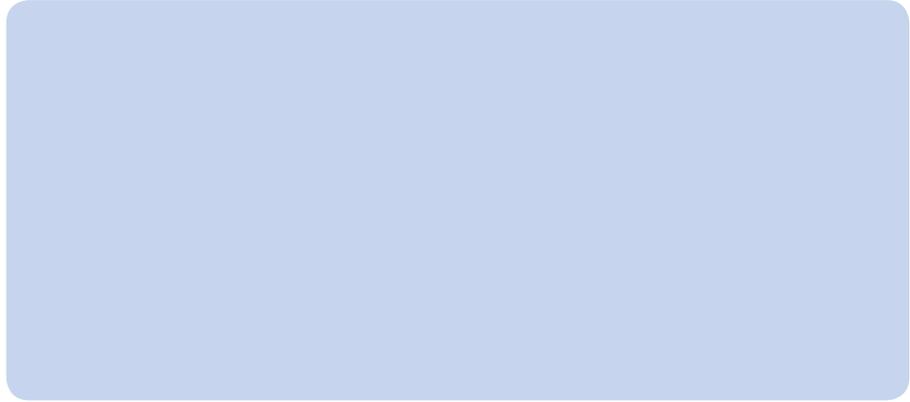


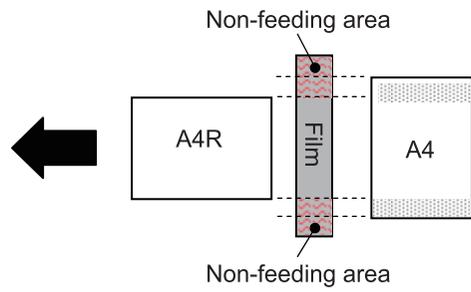




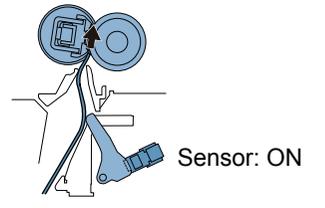
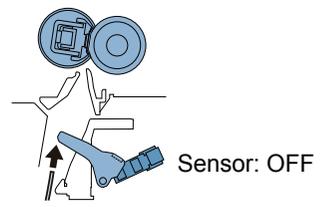
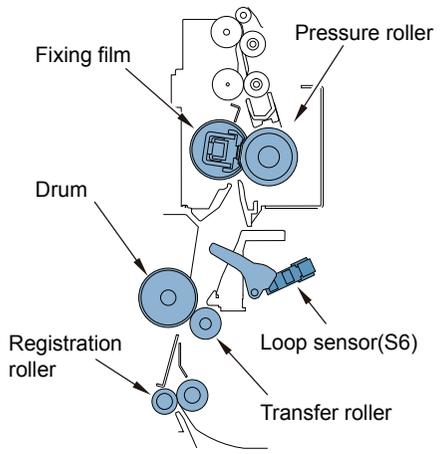






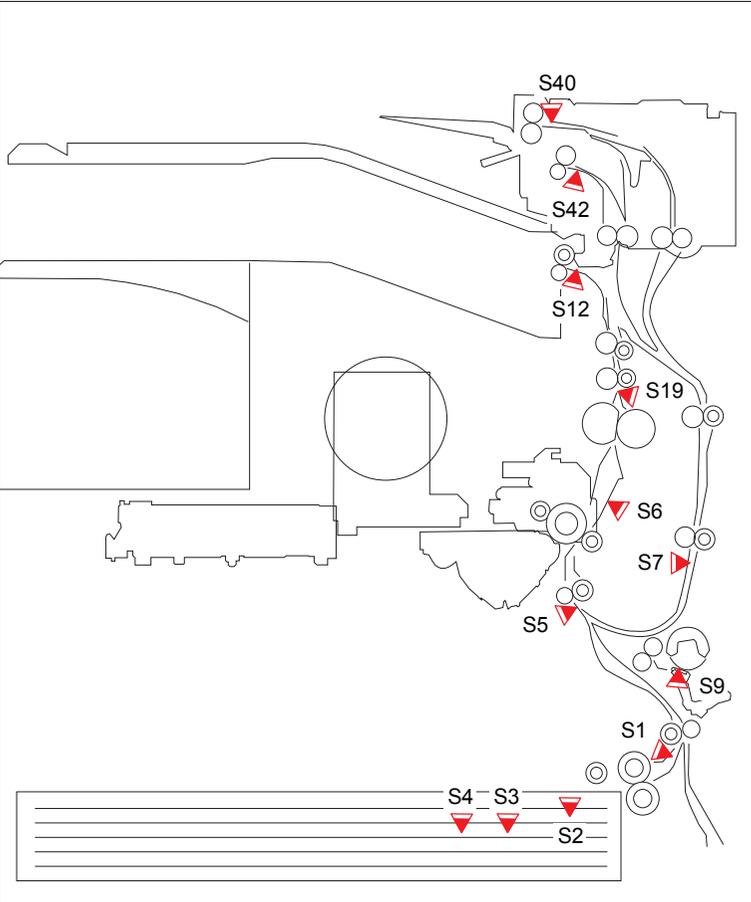


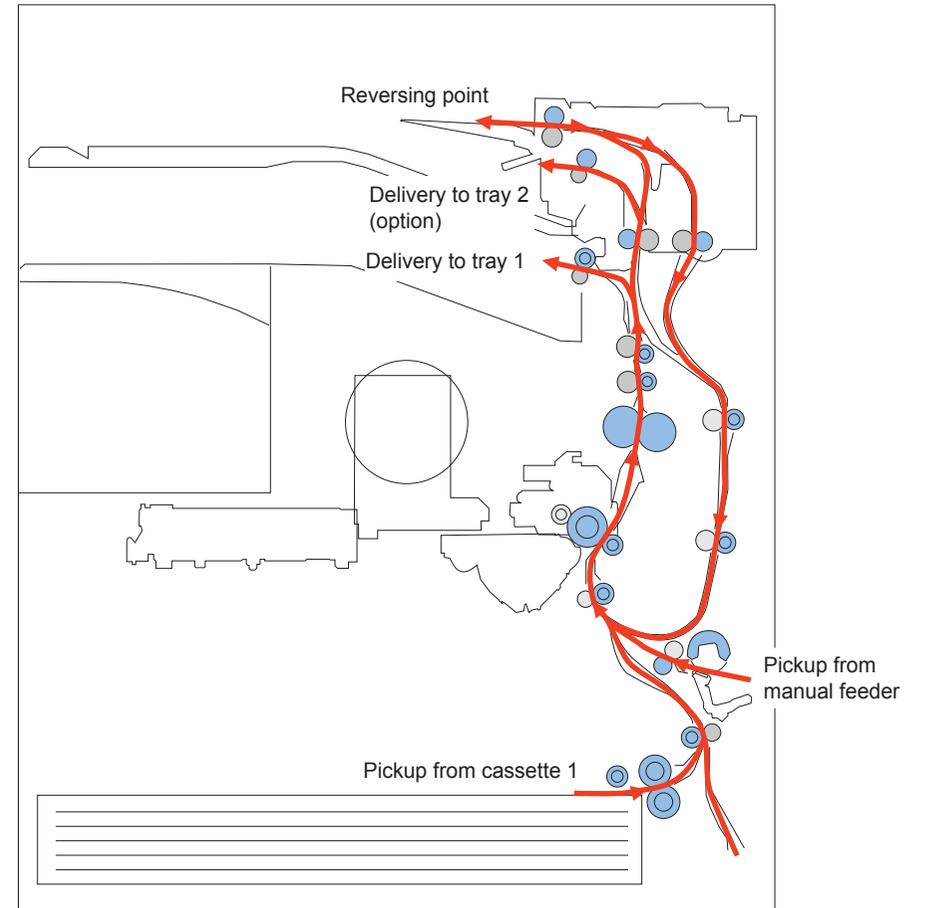
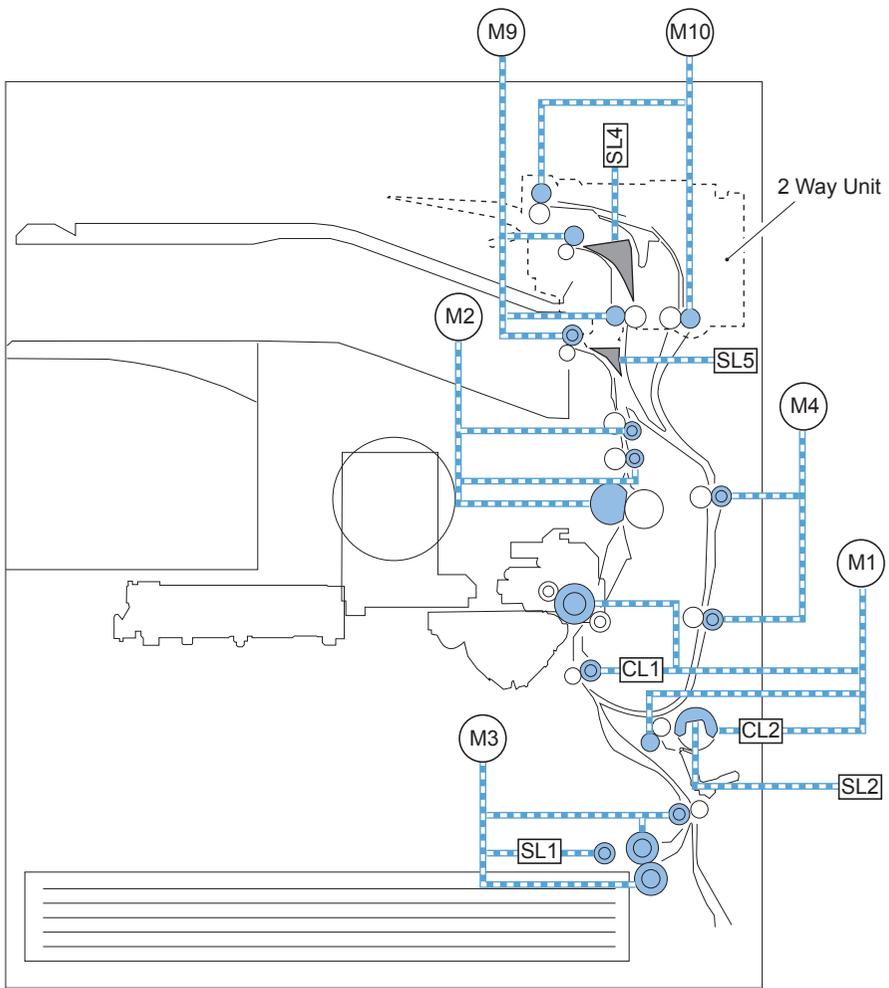


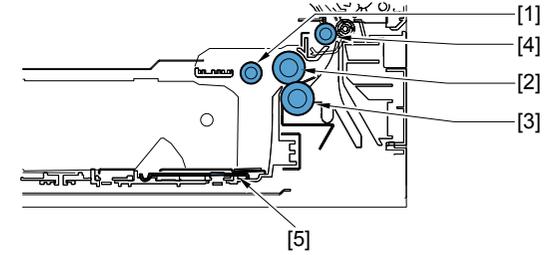
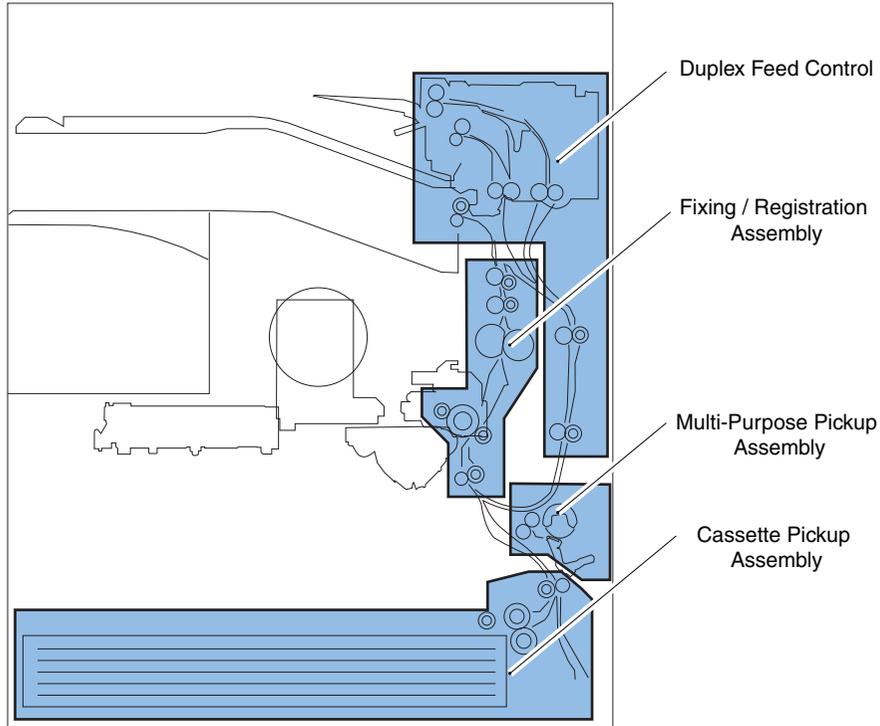


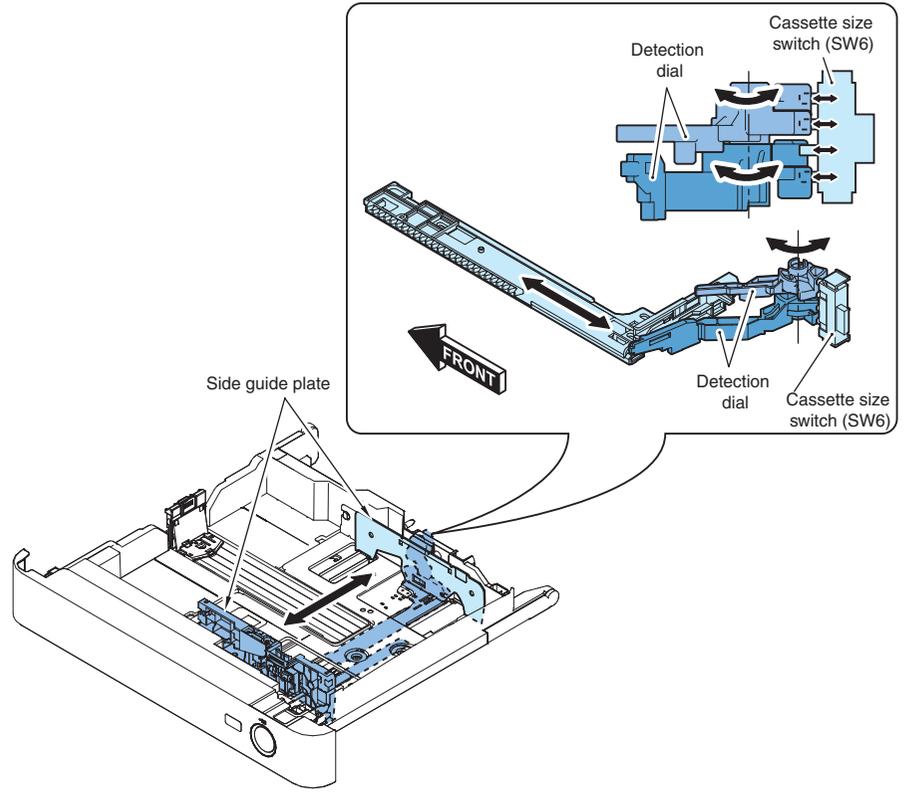
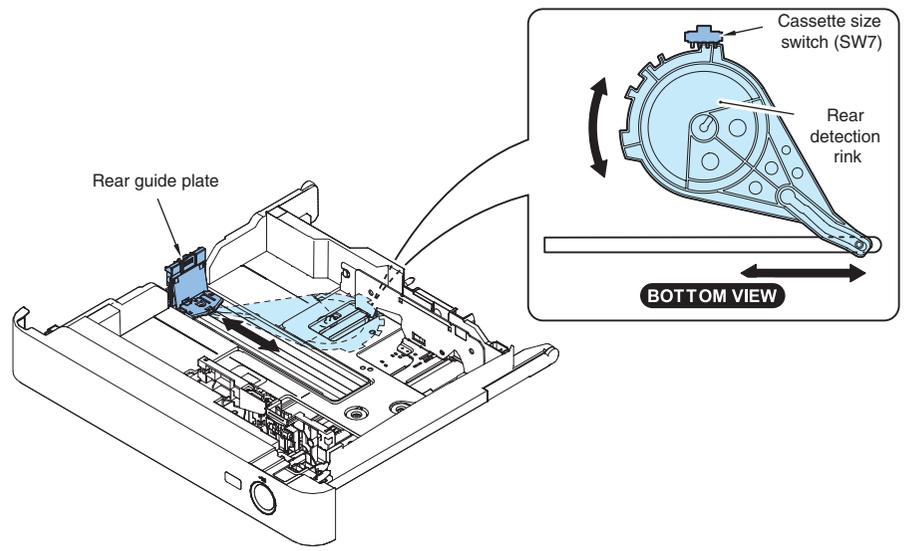
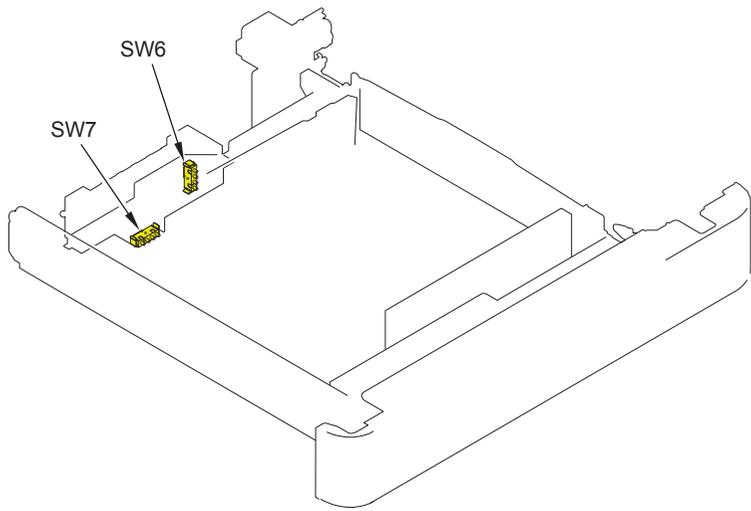


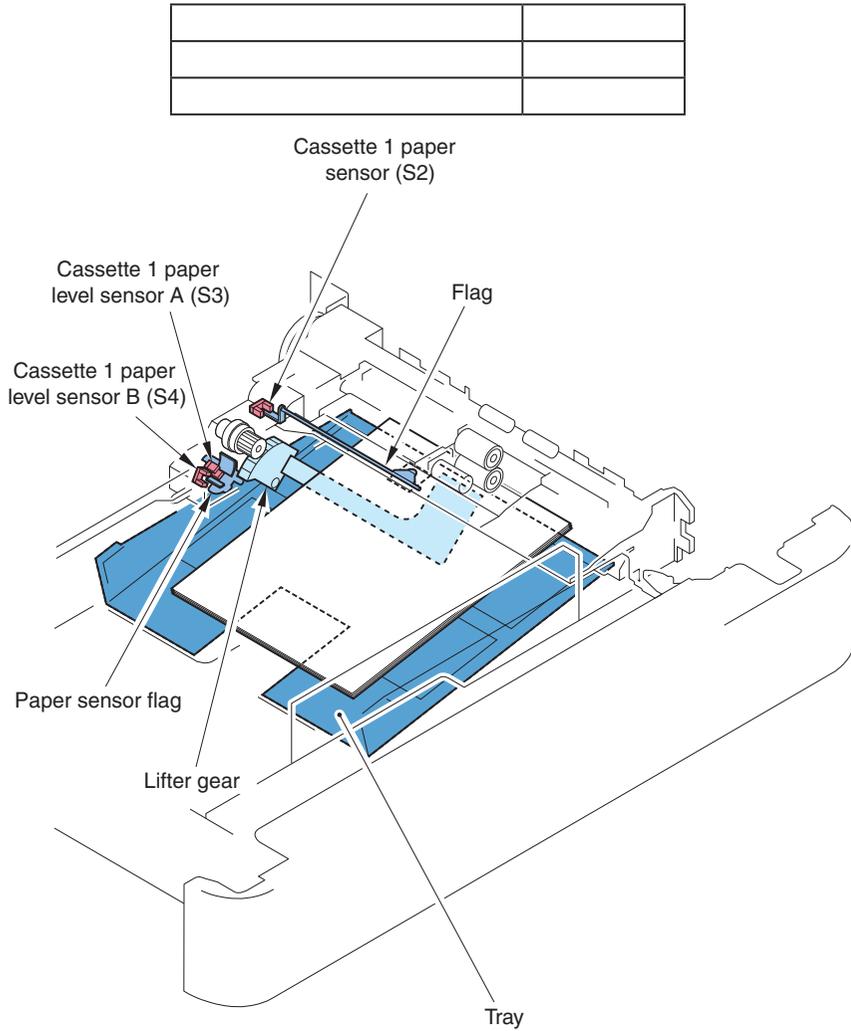




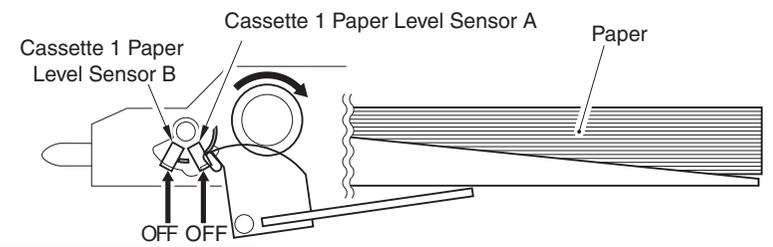




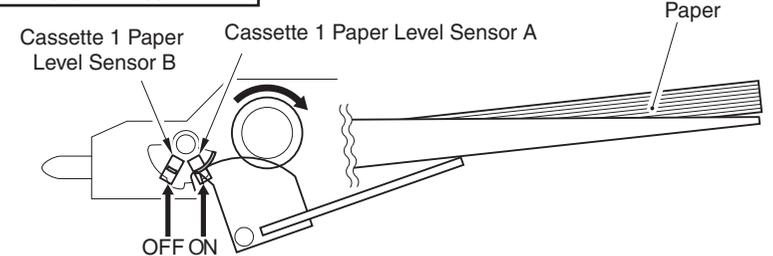




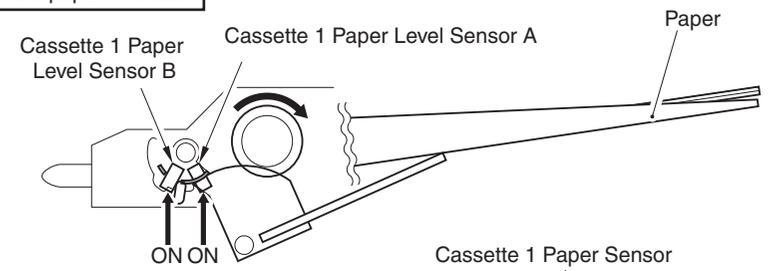
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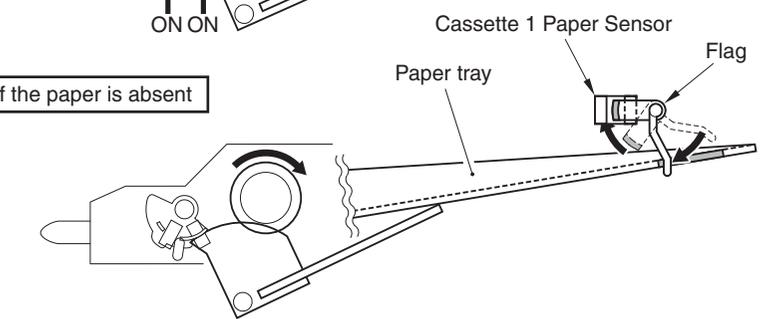
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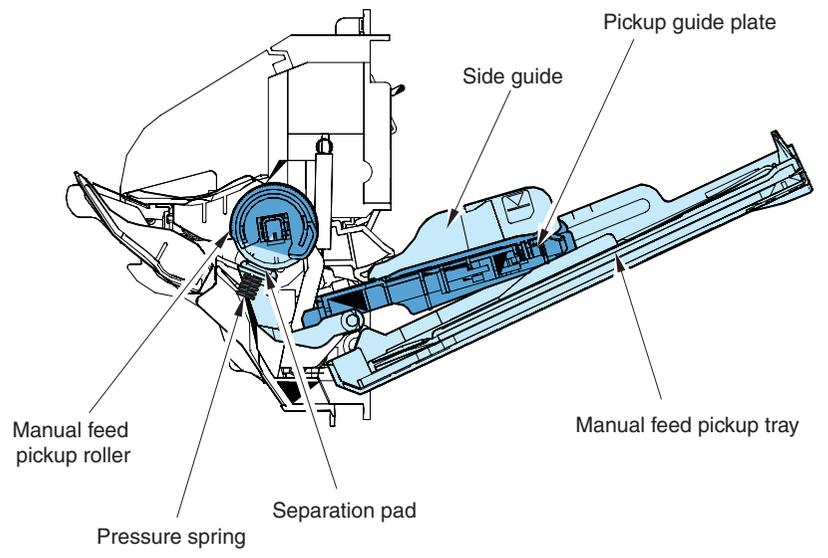
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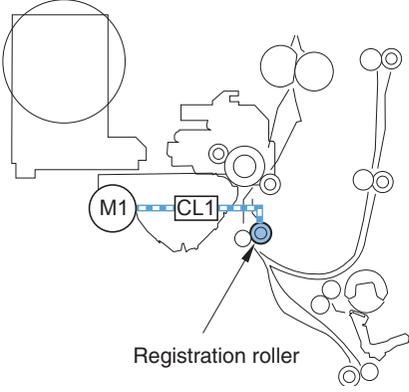


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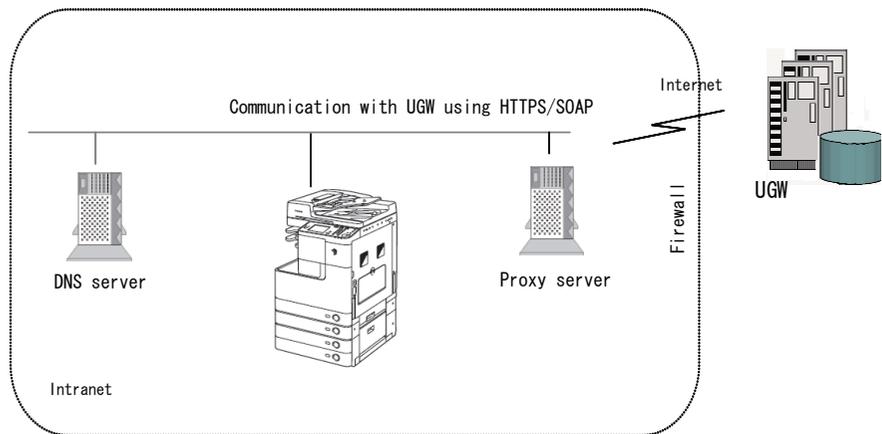
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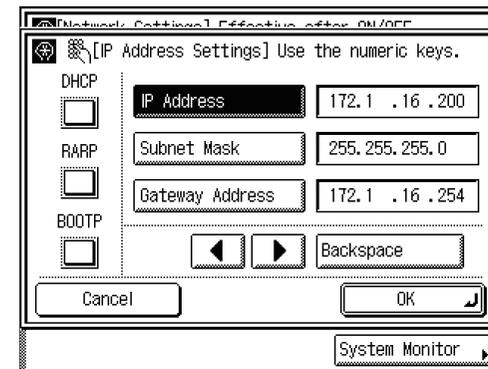
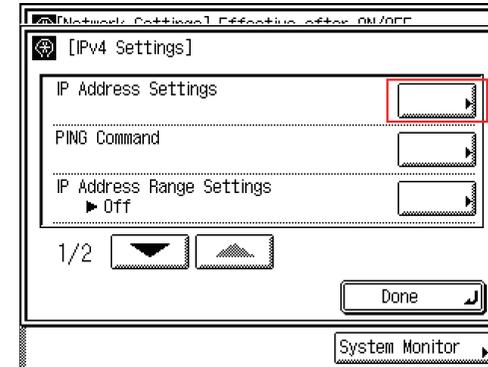


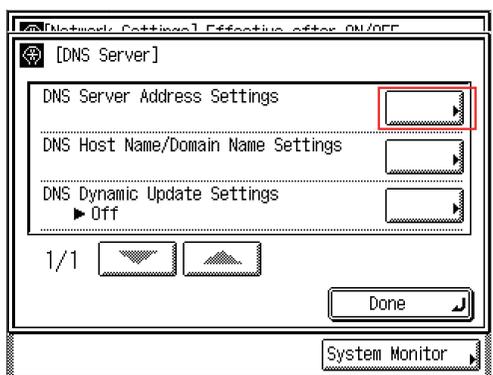
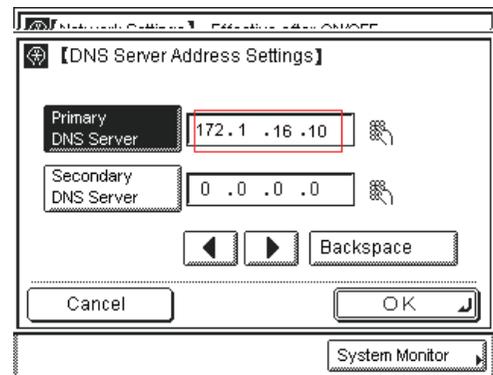
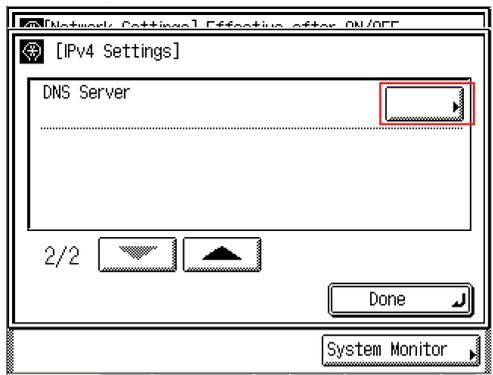
Information item 1

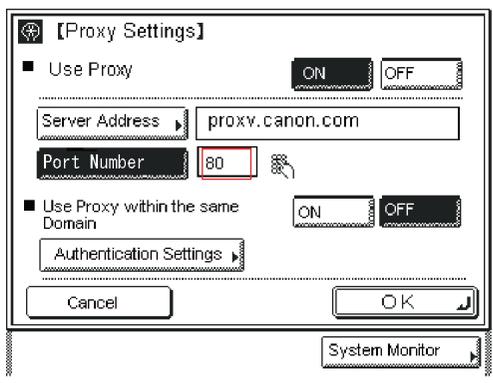
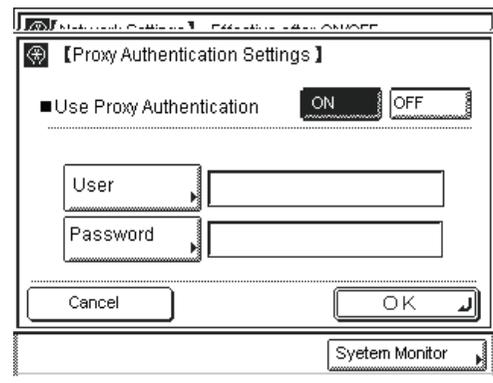
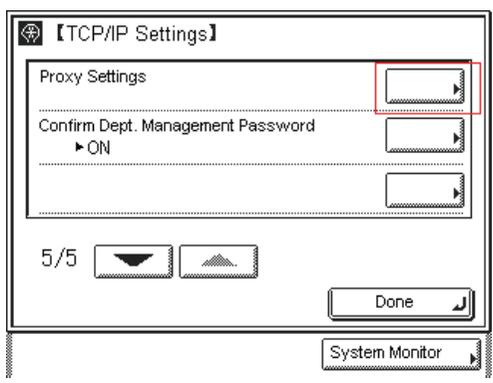
Information item 2

Information item 3

Information item 4

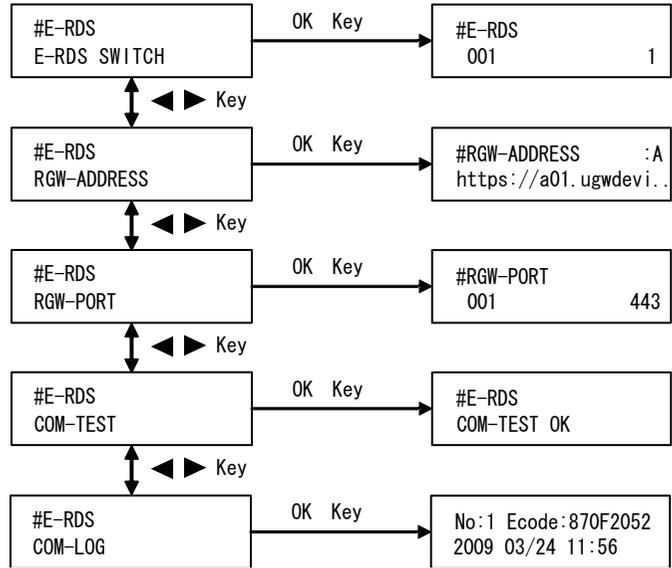
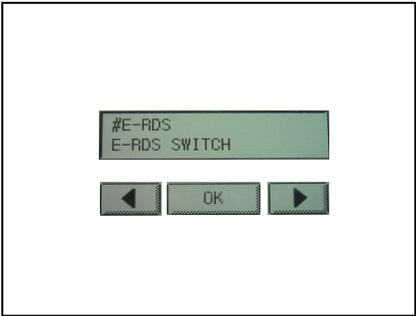








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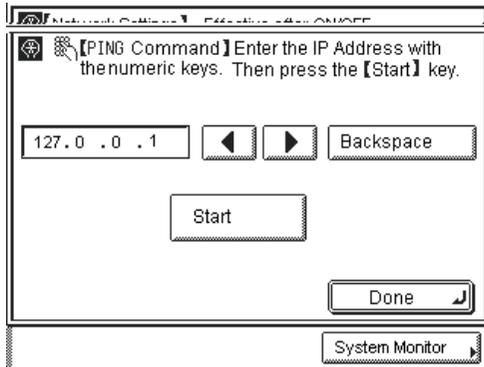




No.1 A communication test (COM-TEST) results NG

Causes:

Remedy1:



Remedy2:

No.2 A communication test results NG! even if network setting is set properly.

Cause:

Remedy:



No.3 There was a log, indicating "Network is not ready, try later (No.22)" in error details of COM-LOG list.

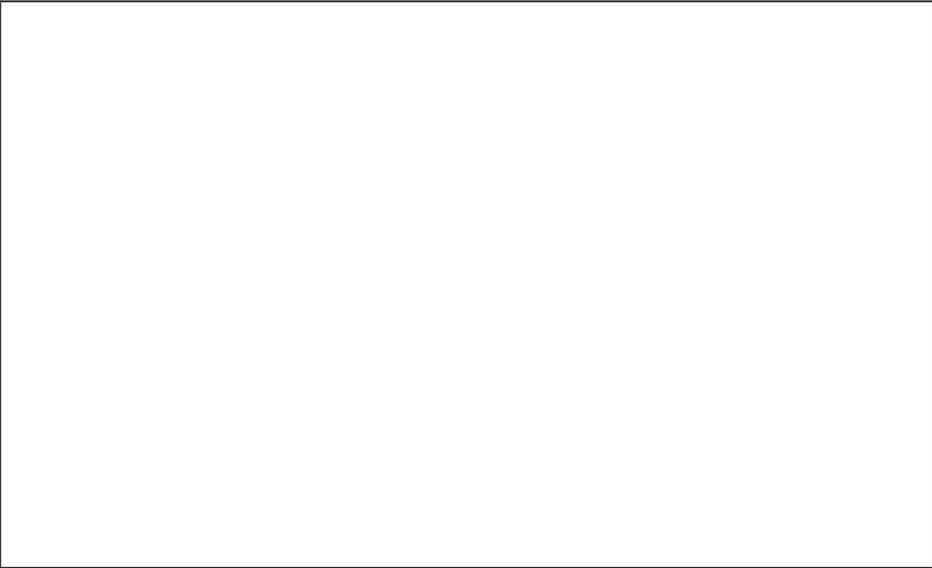
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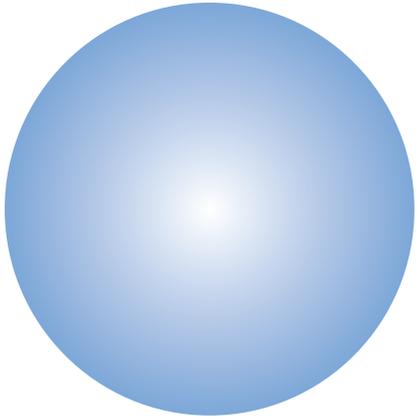
Remedy:

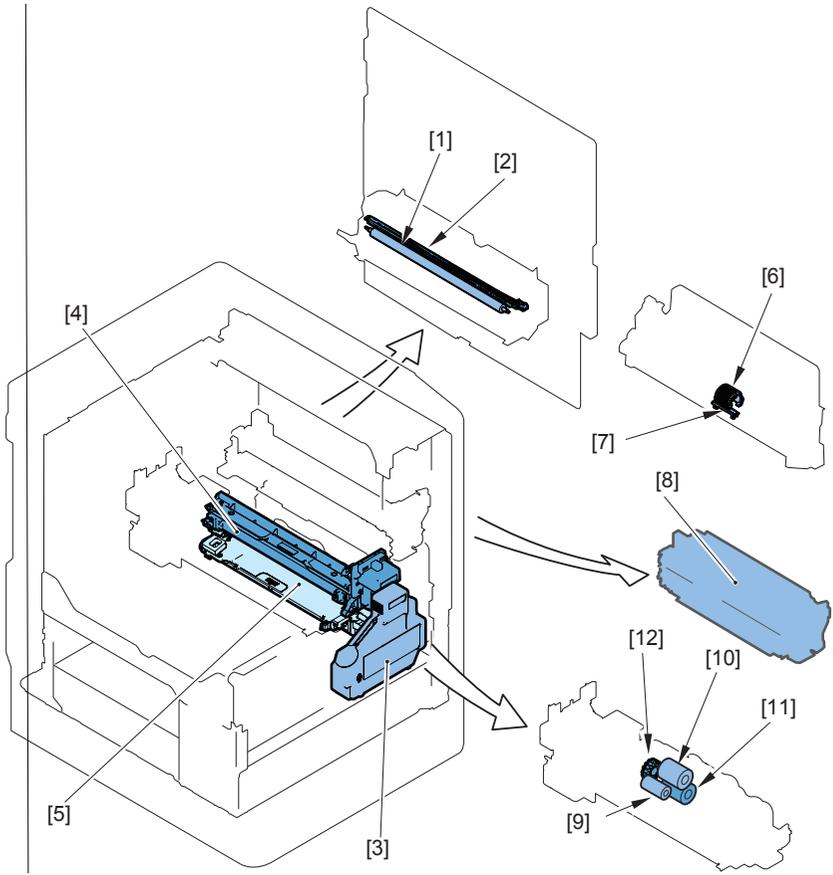
No.4 "Unknown error" is displayed though a communication test has done successfully.

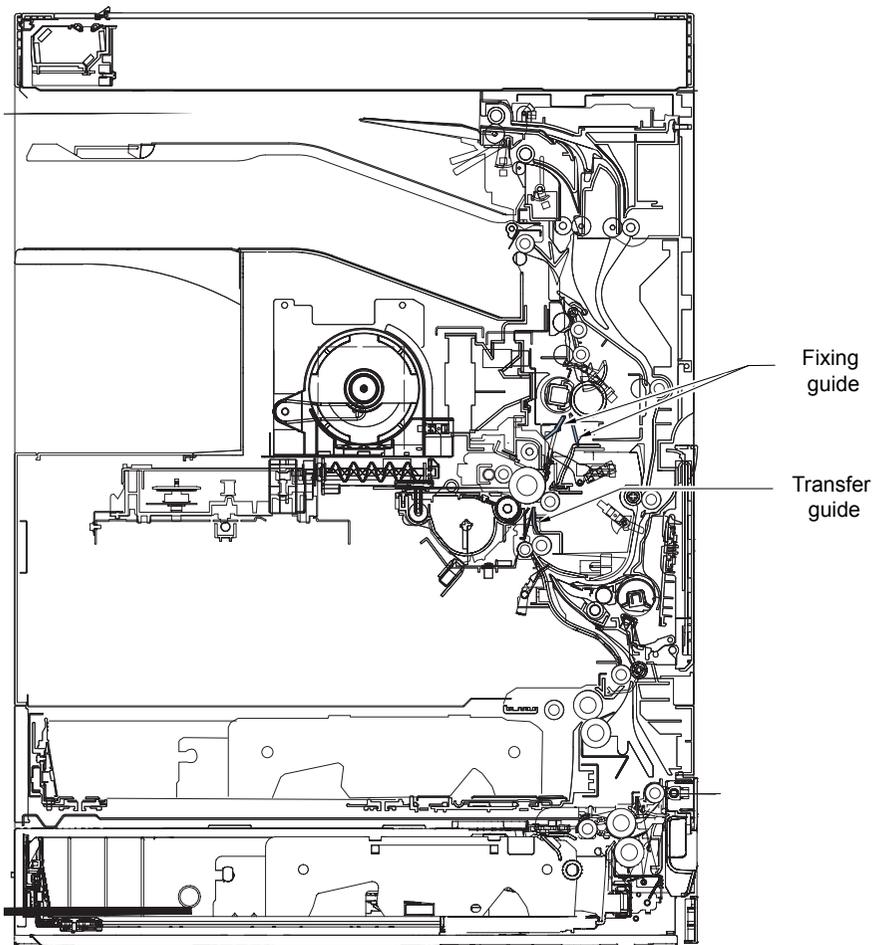
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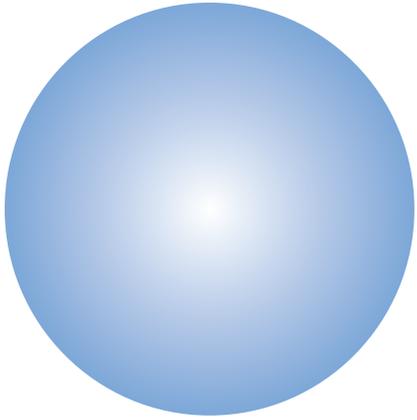
Remedy:

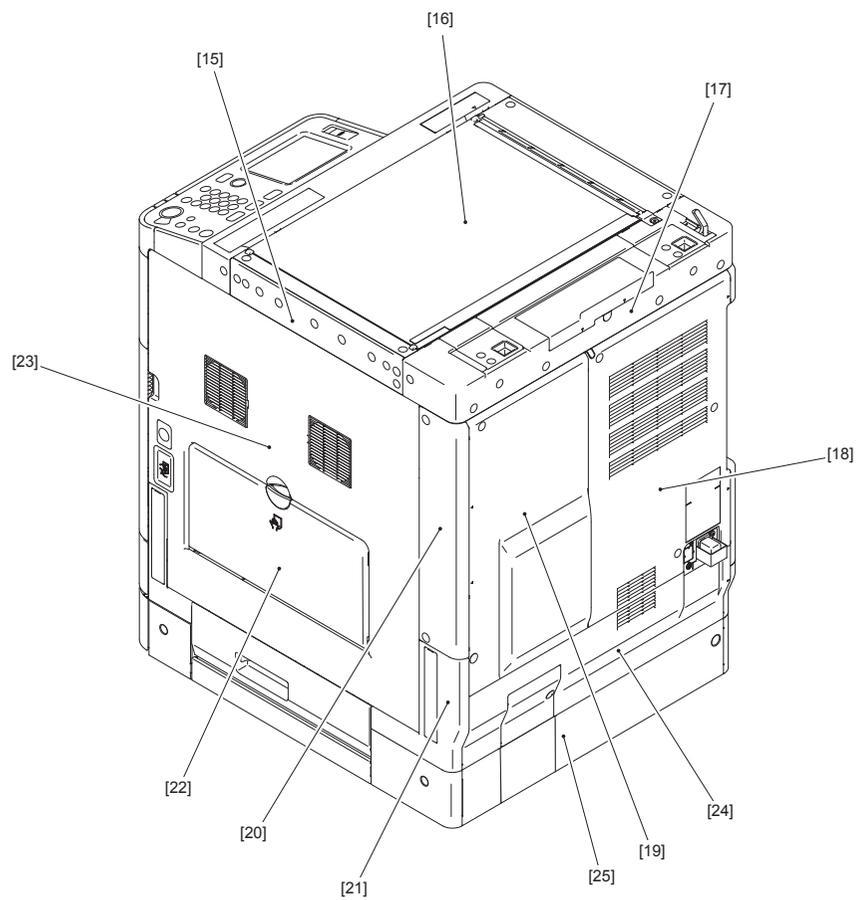


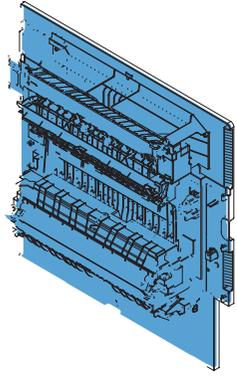


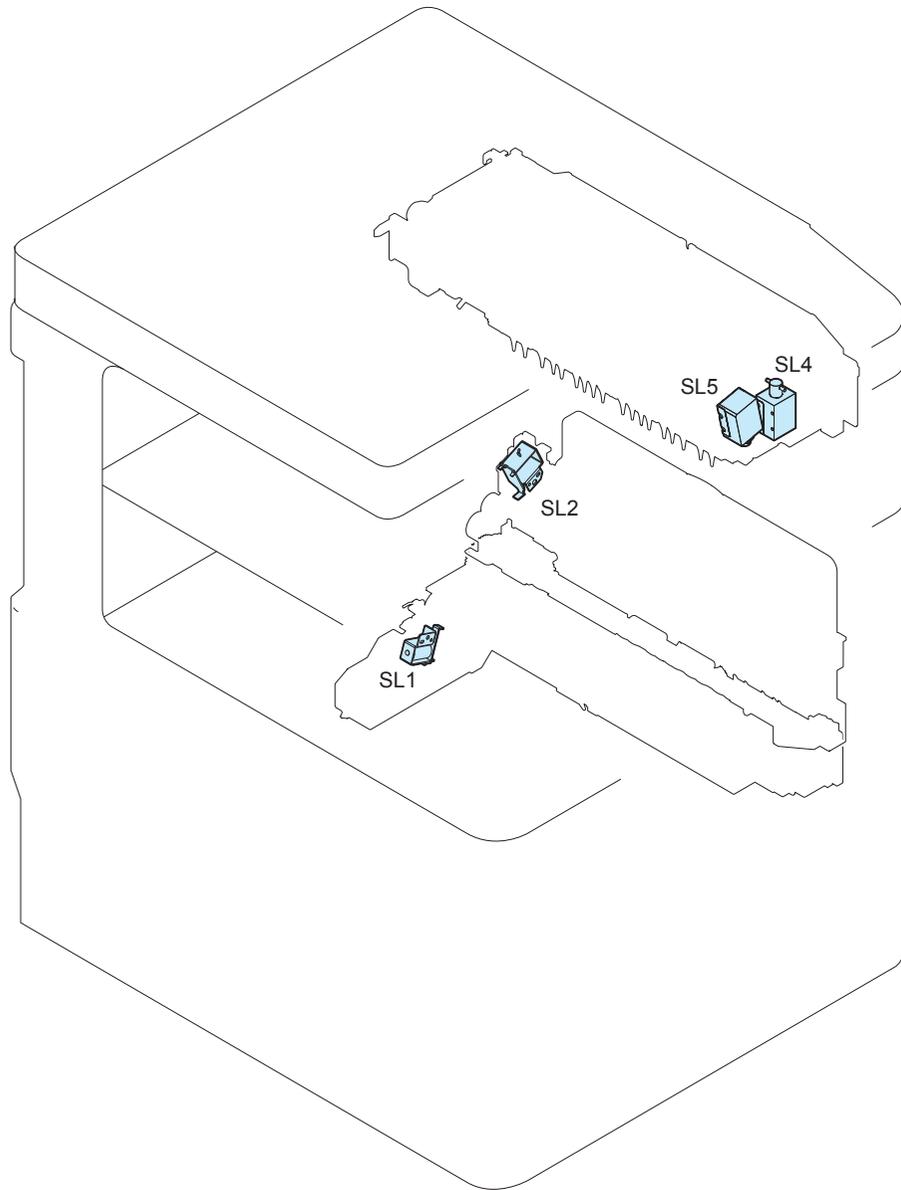


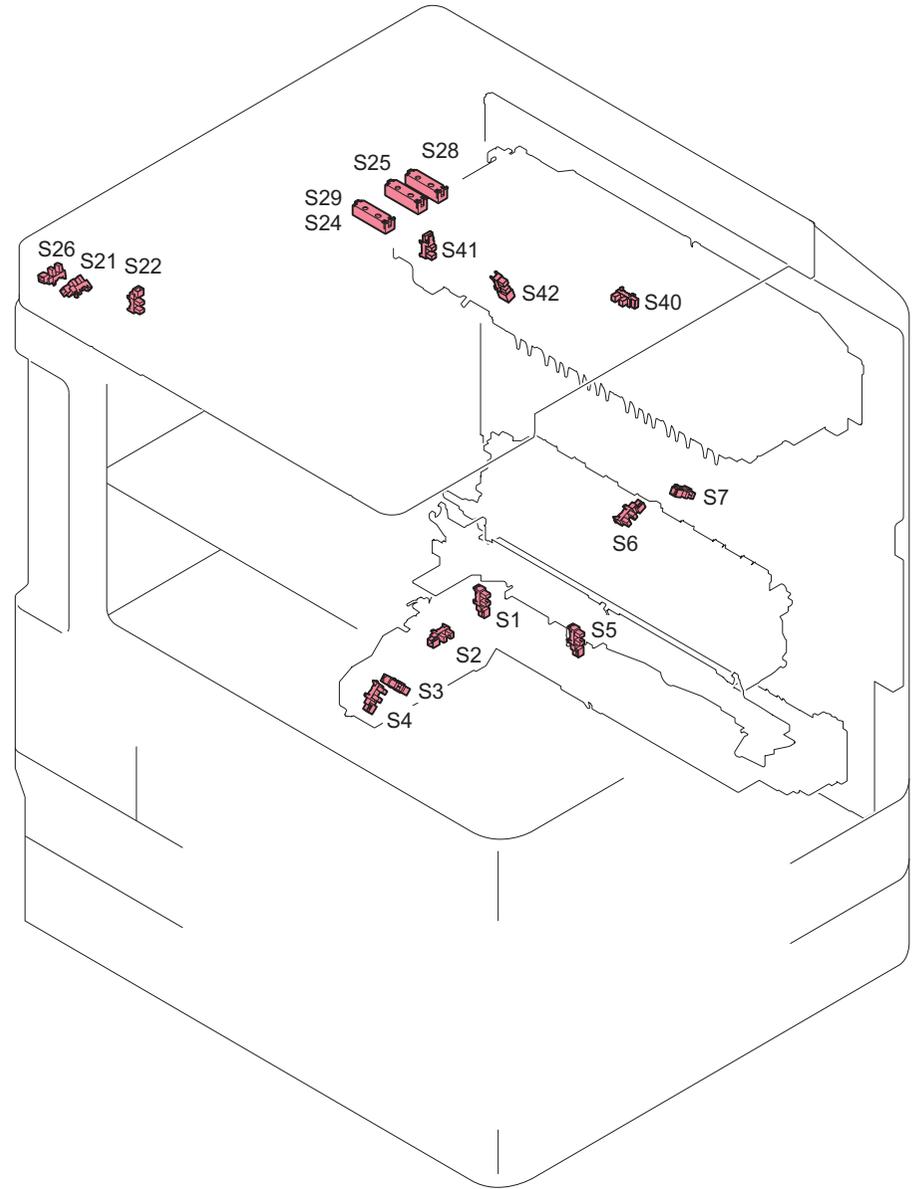
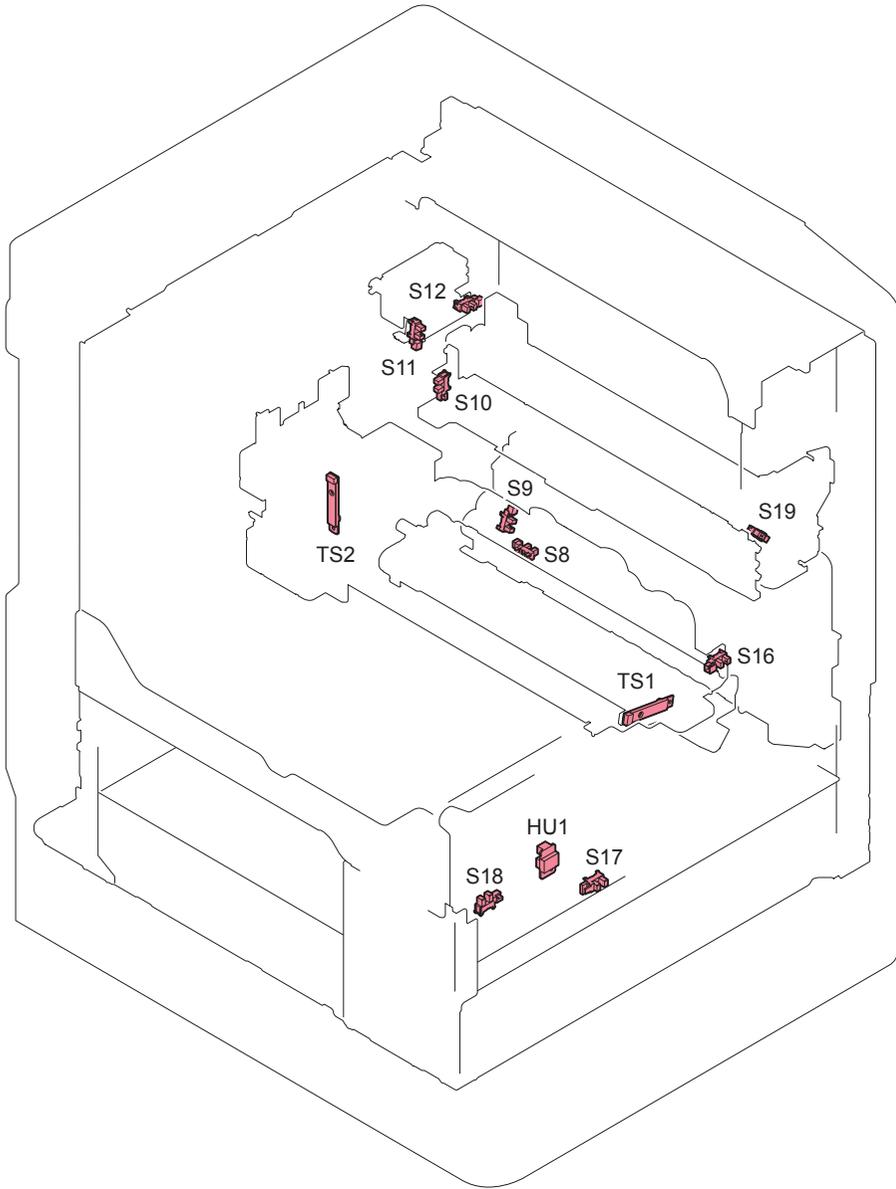


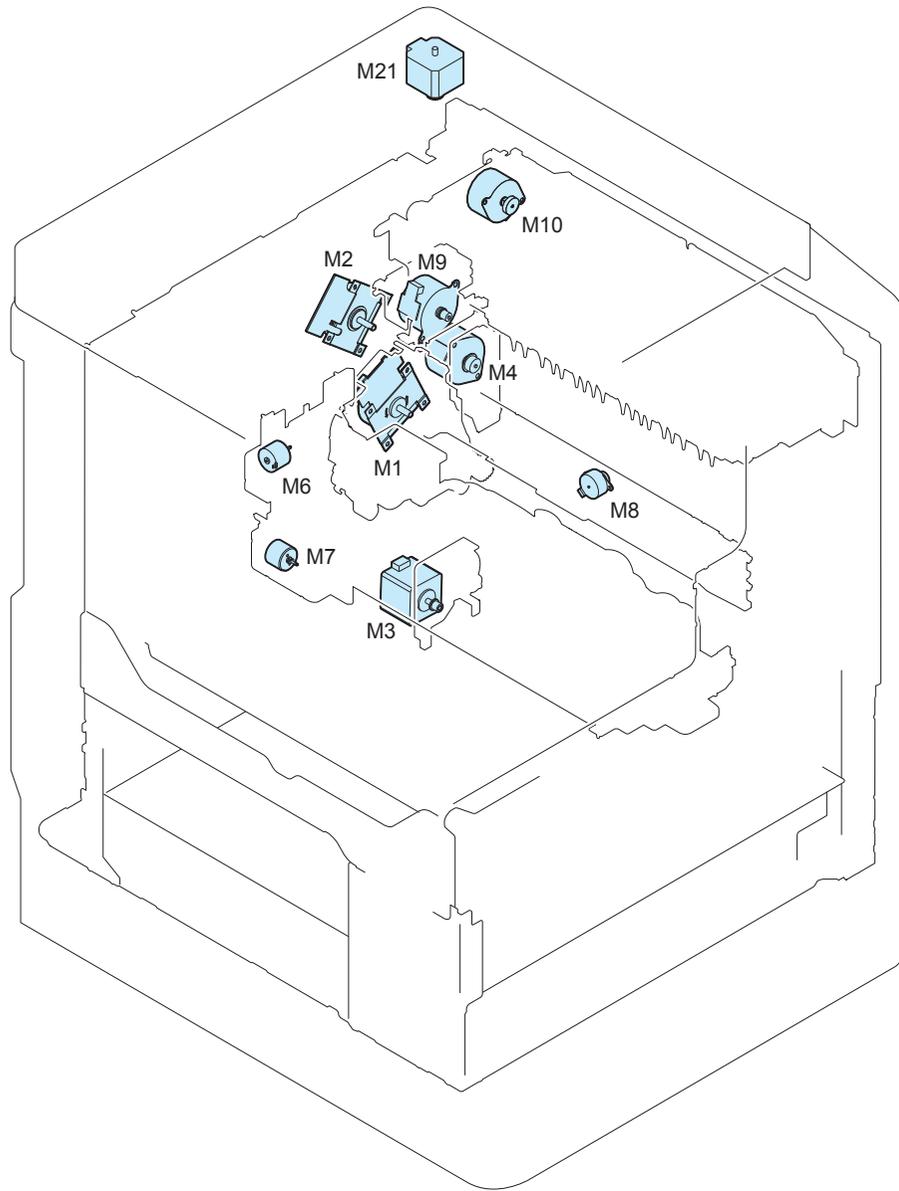


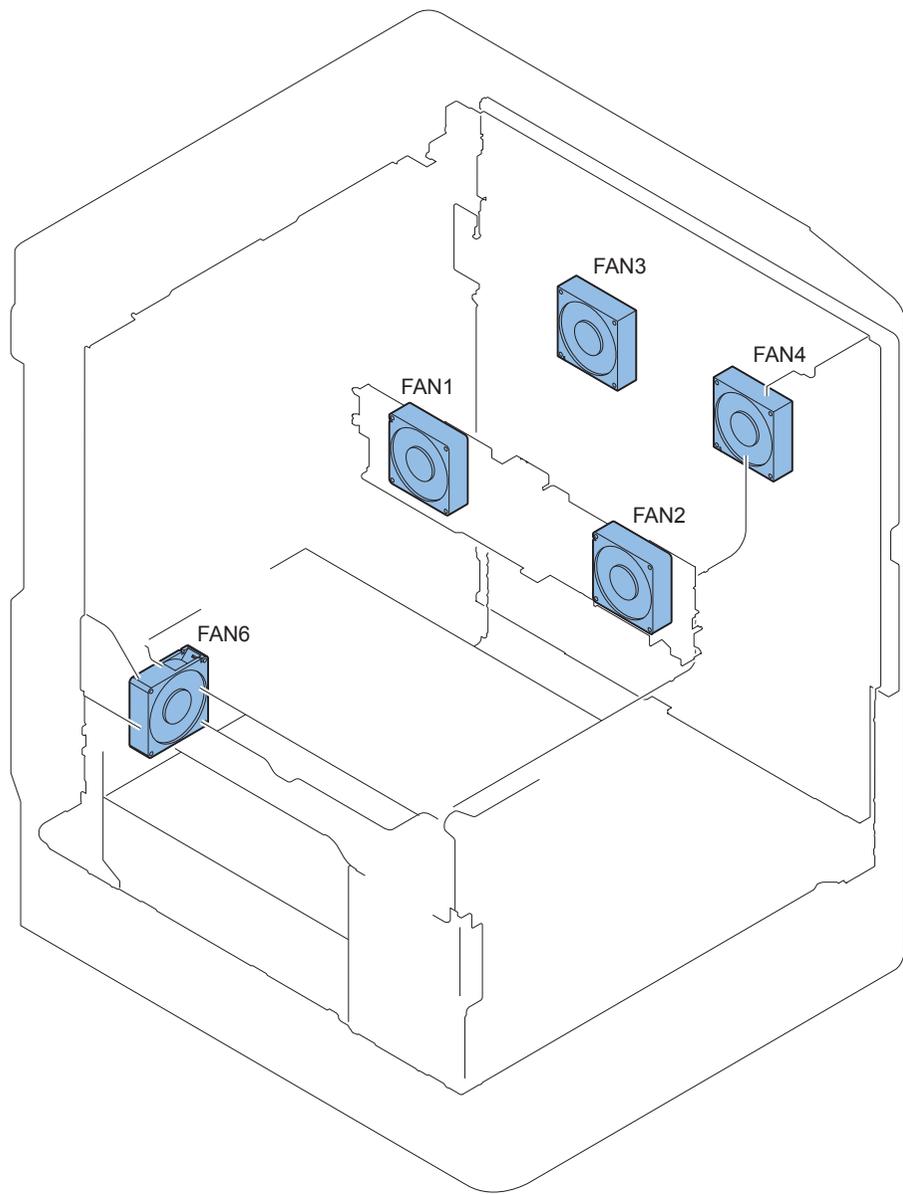




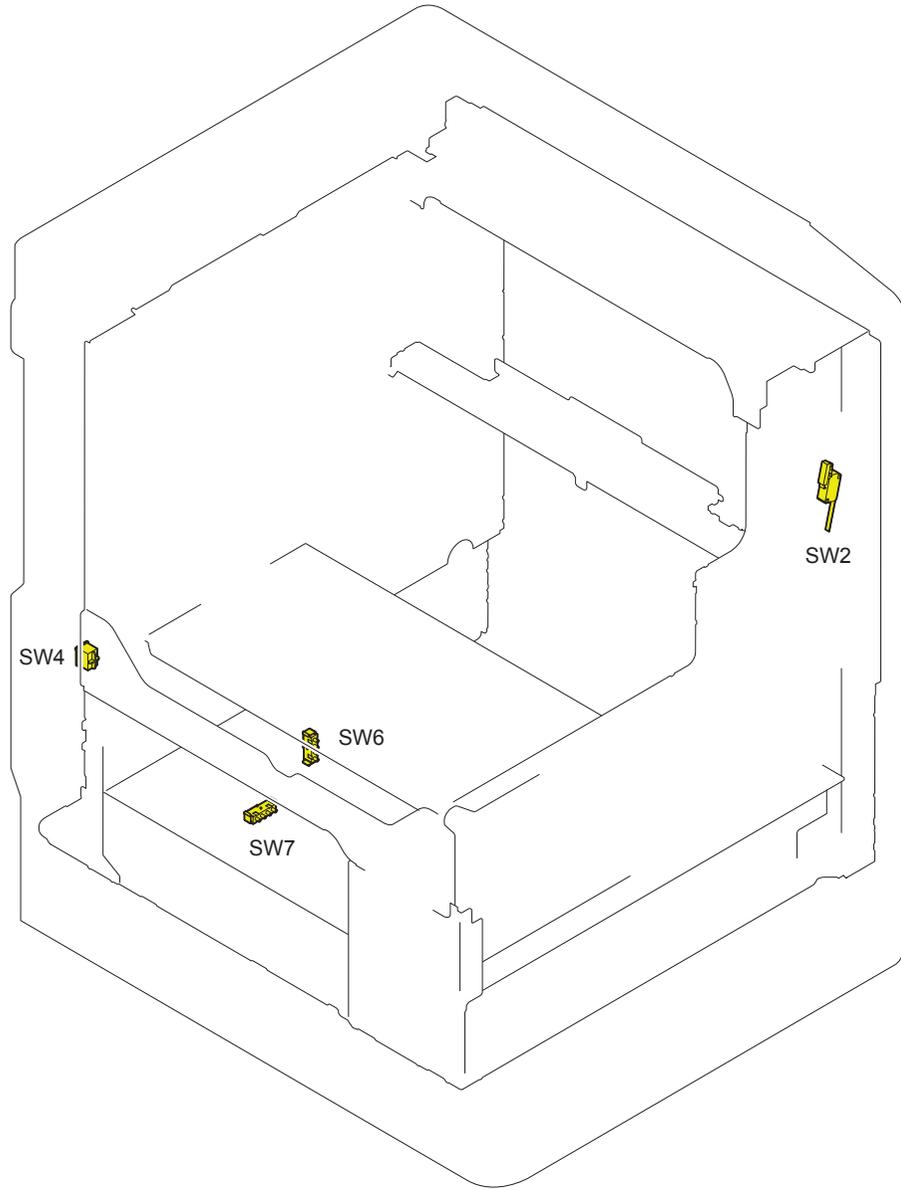




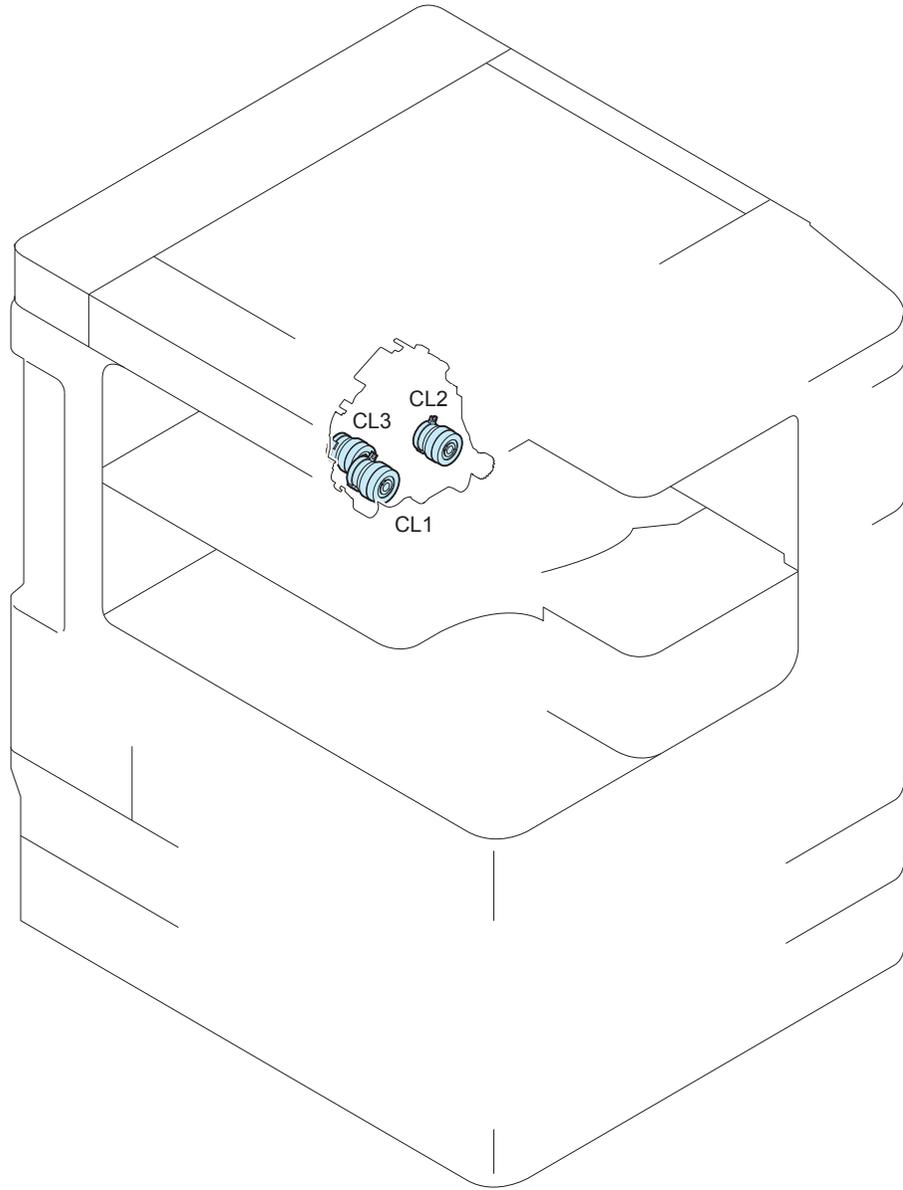




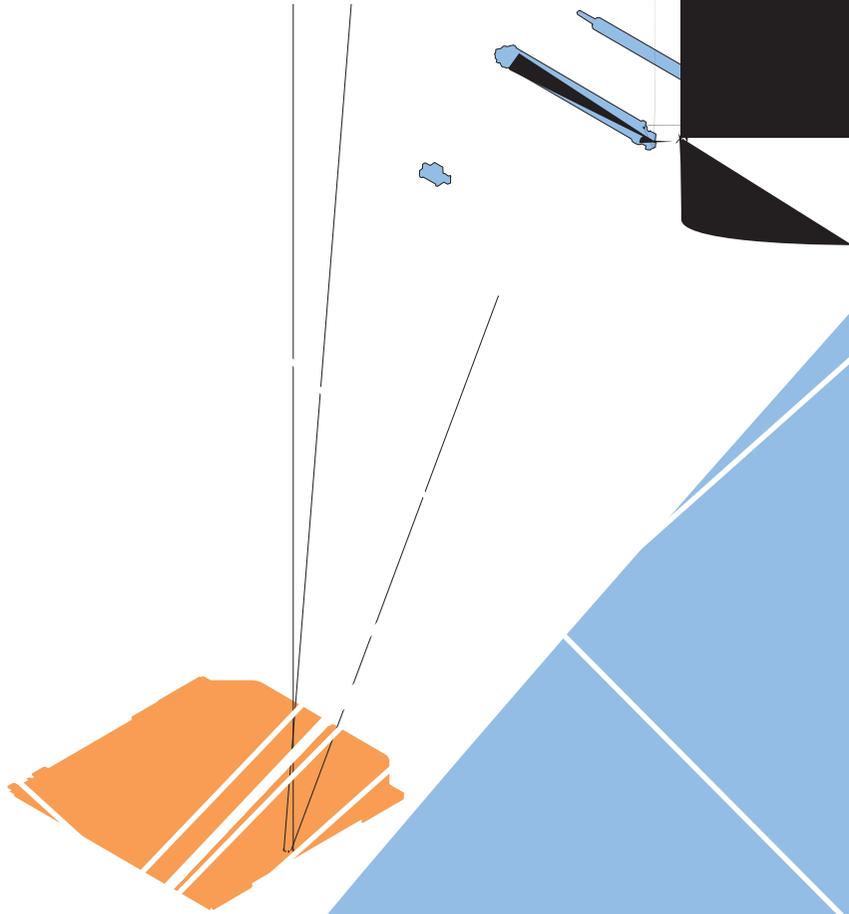
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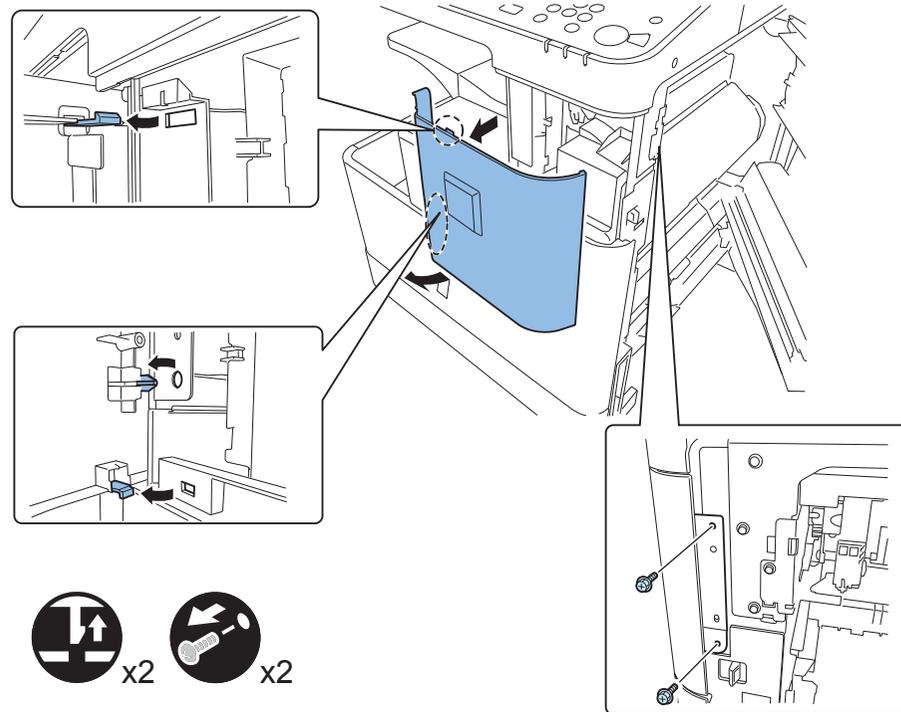
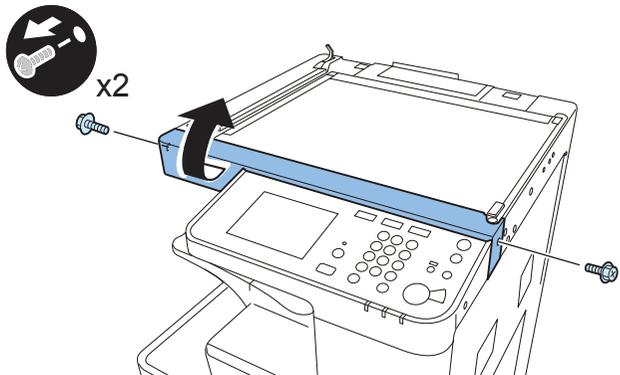
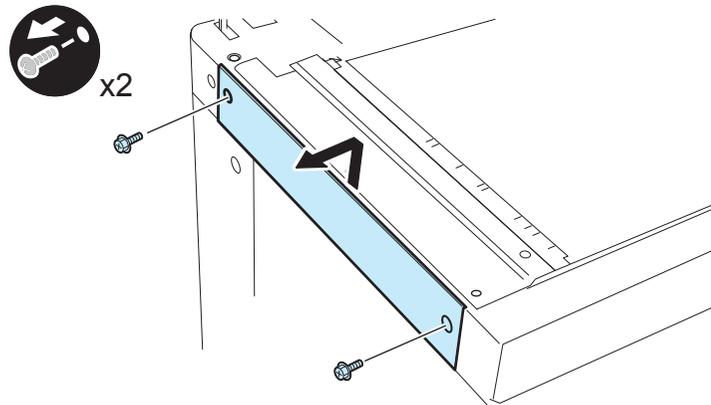


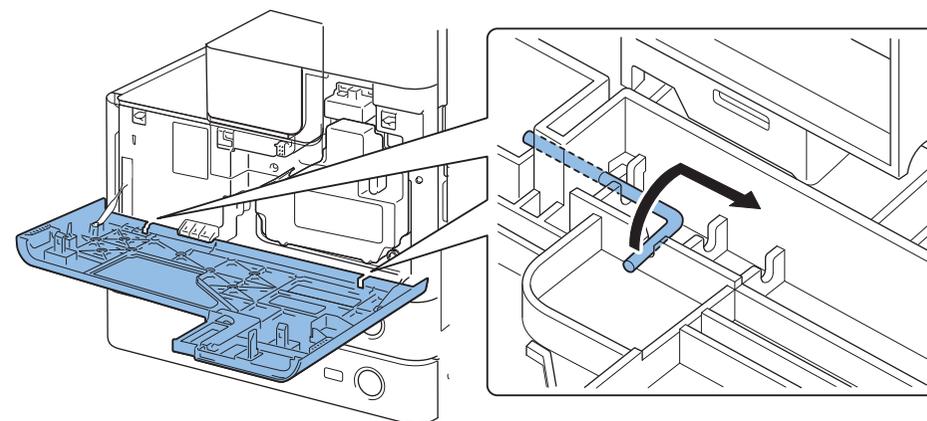
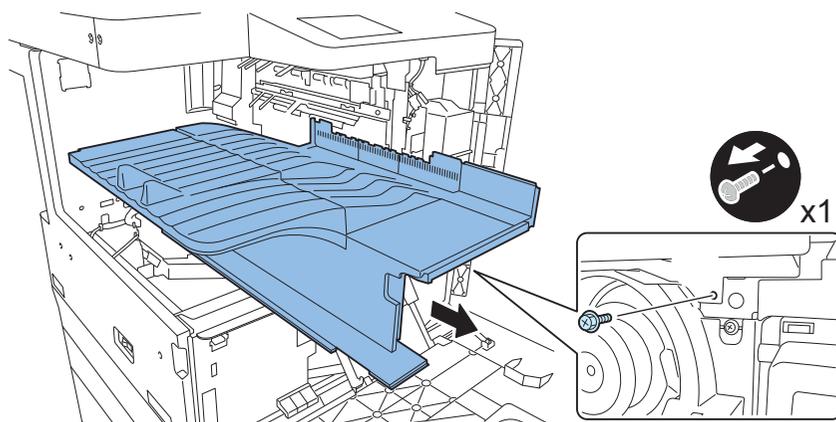
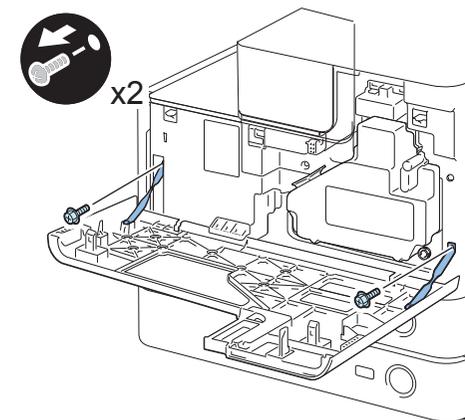
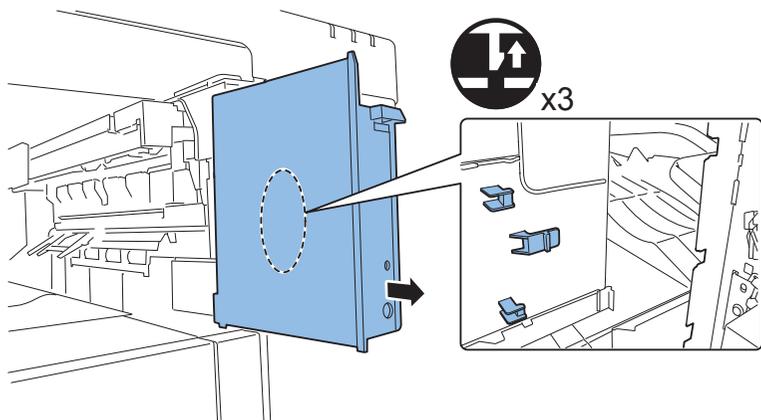
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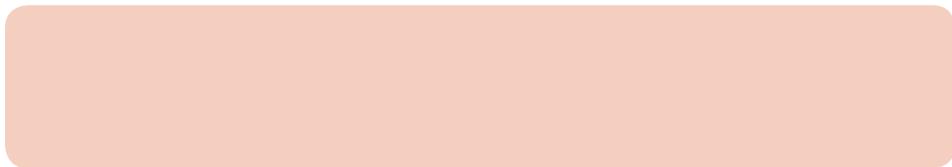
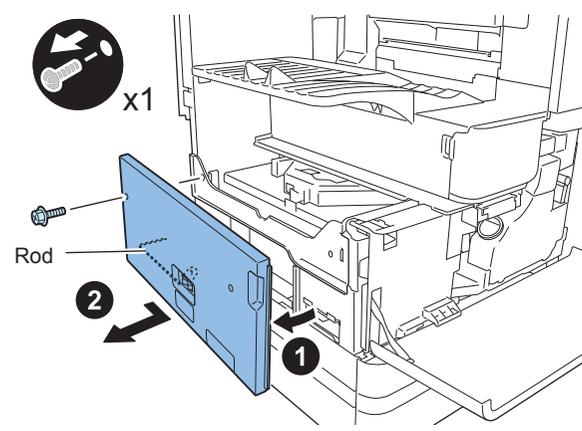
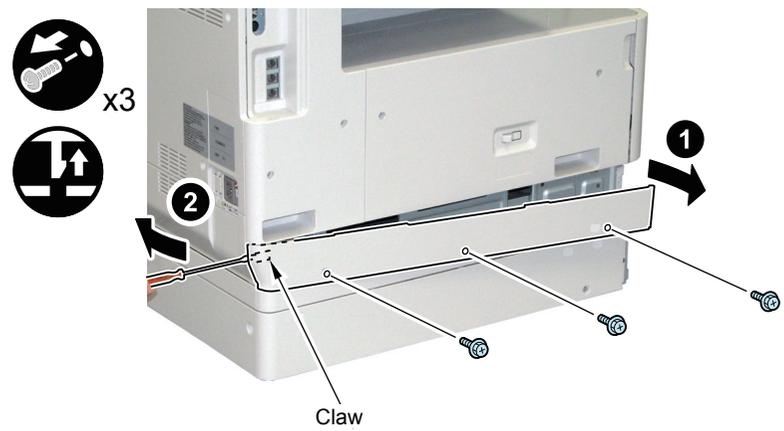
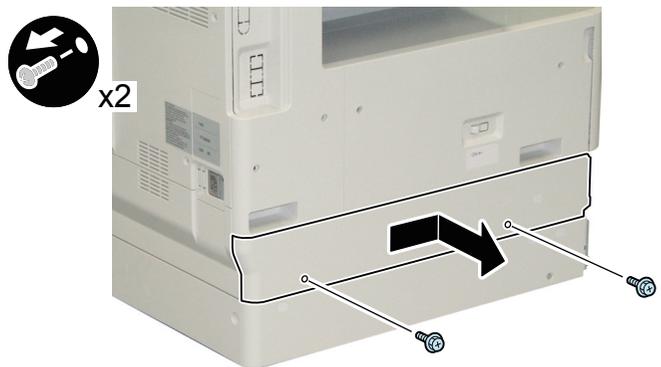


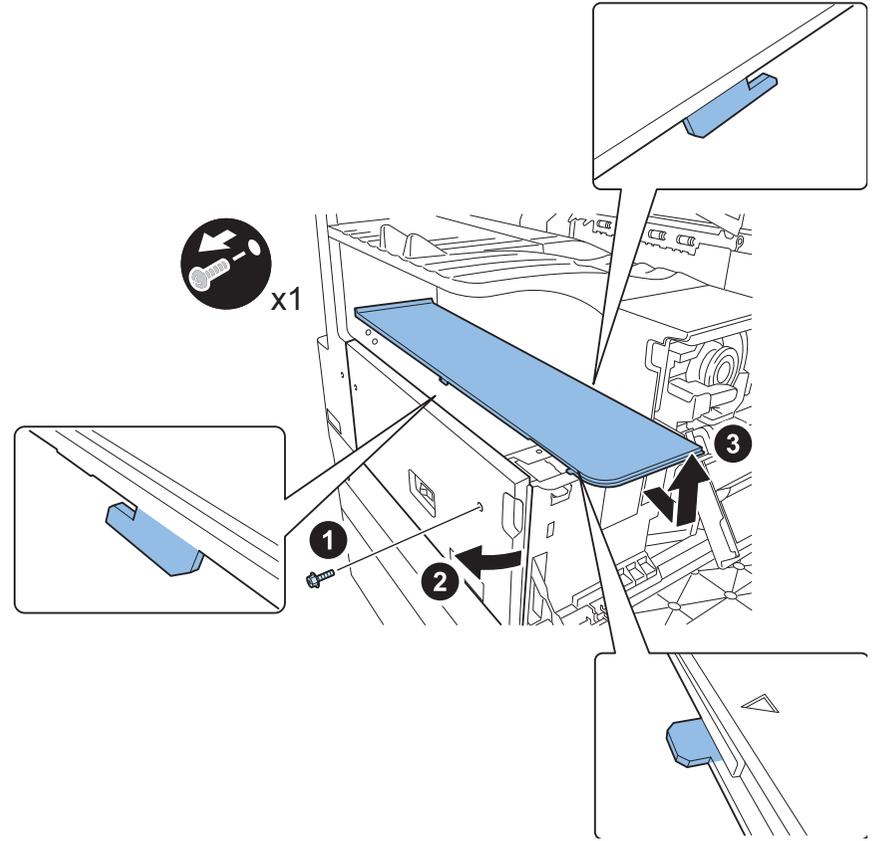
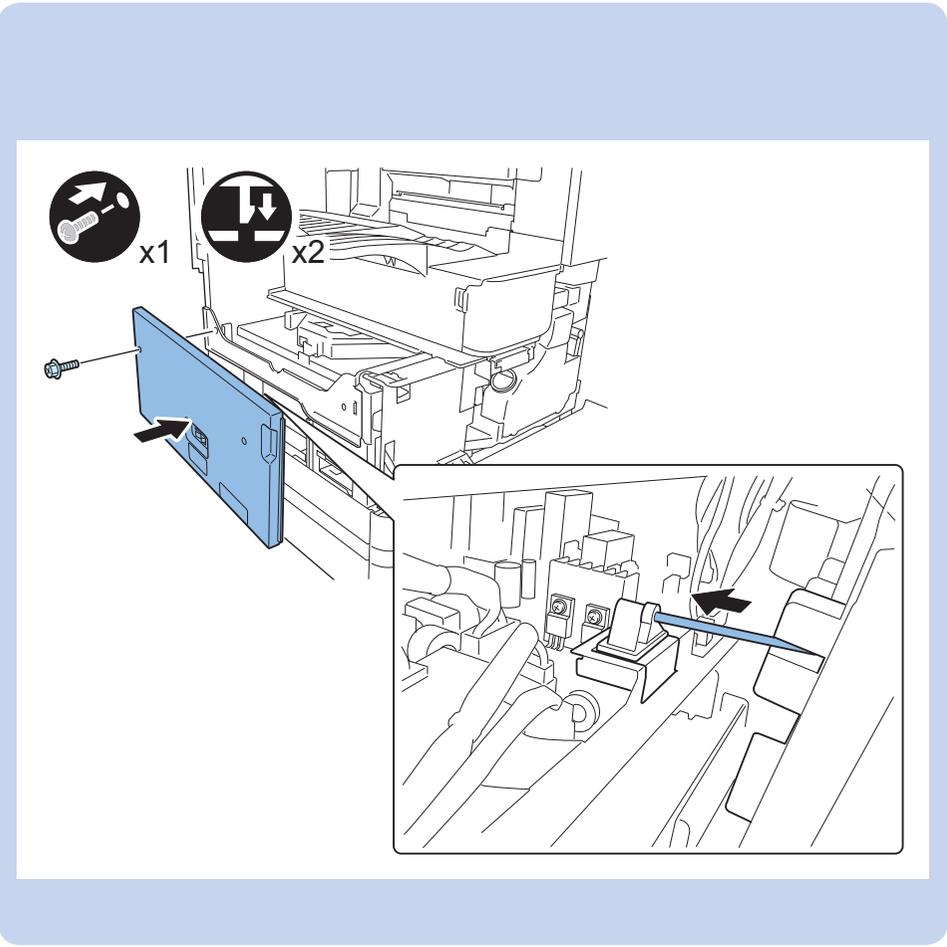
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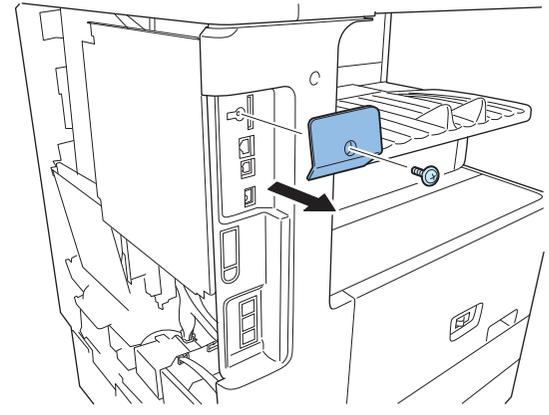
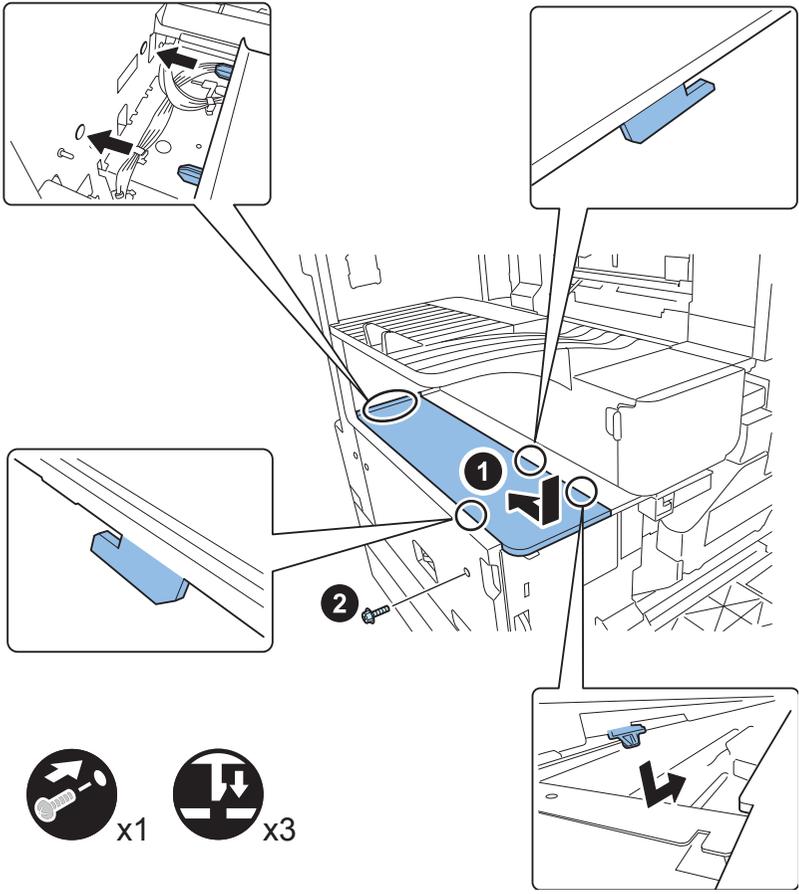




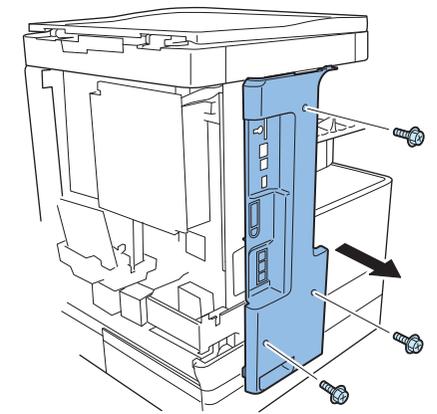


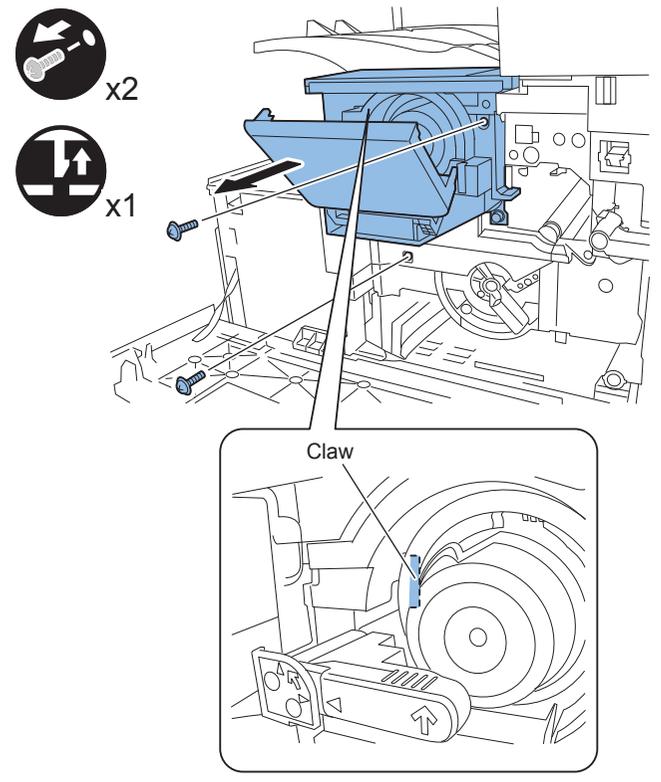
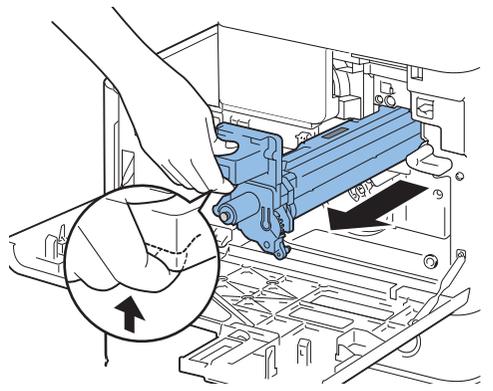
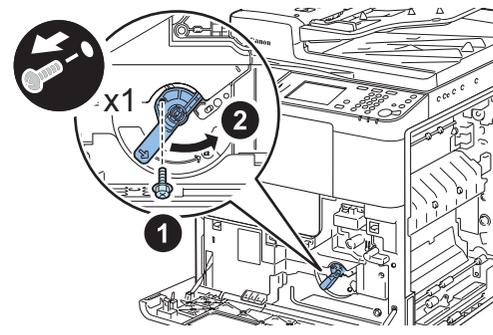


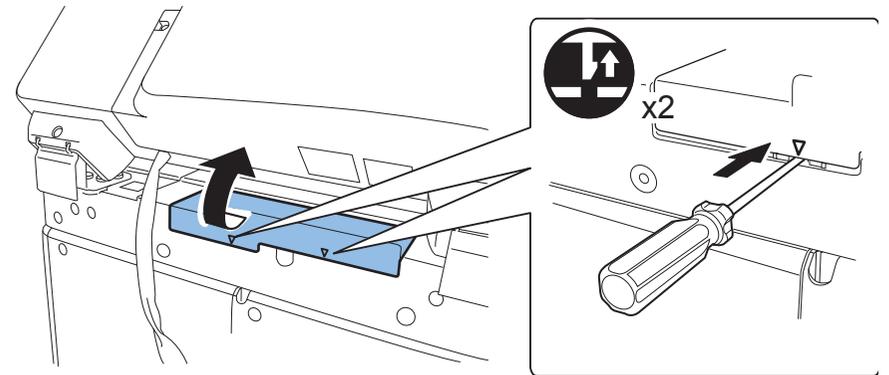
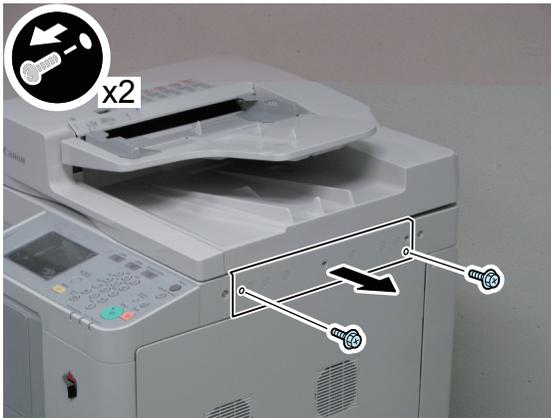
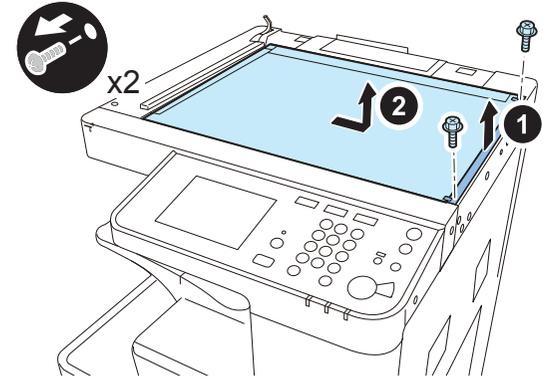


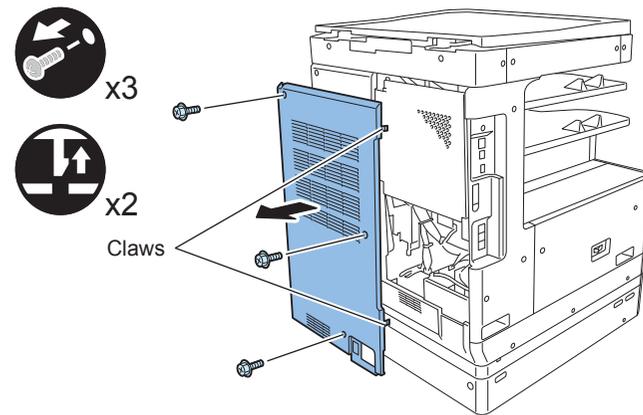
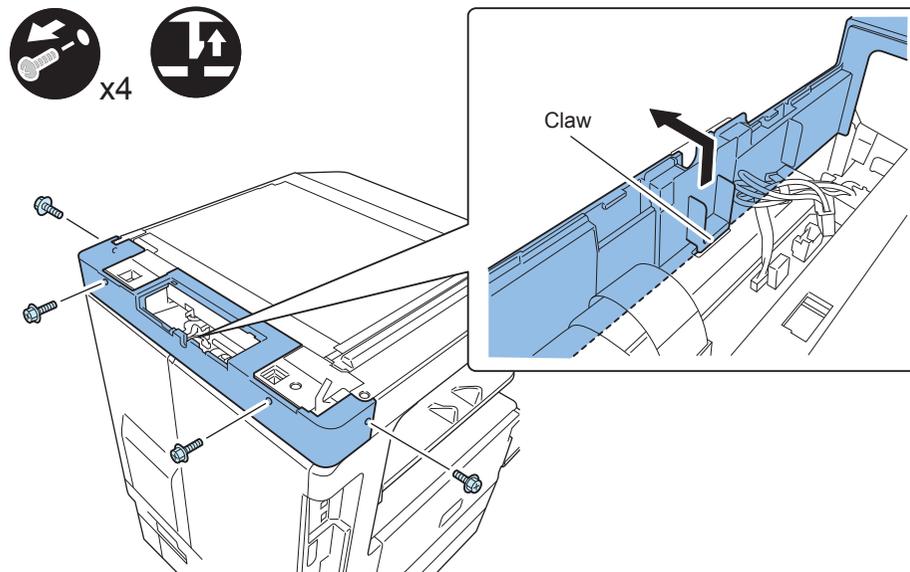
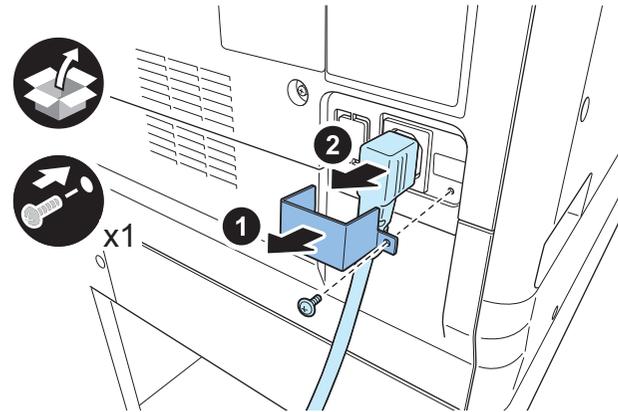
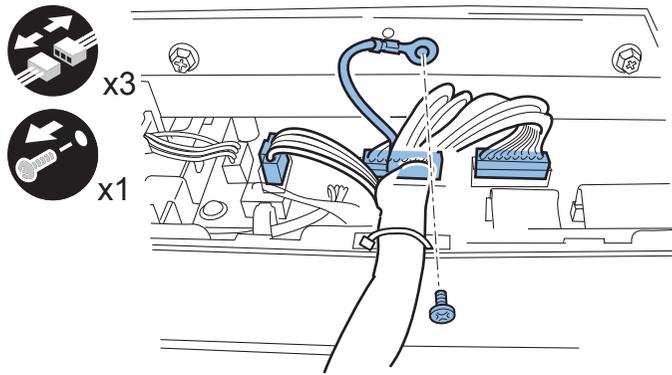


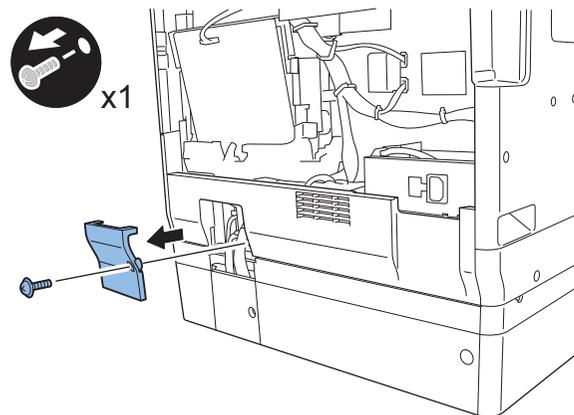
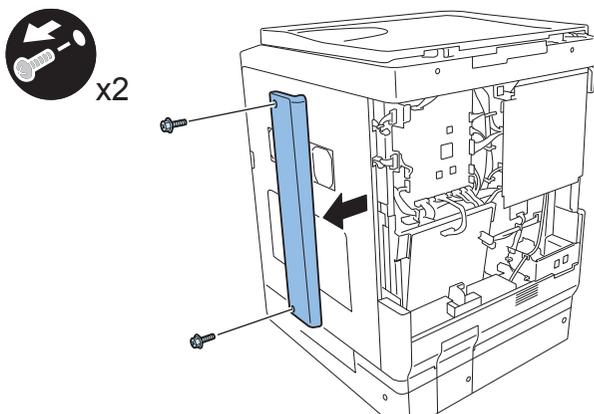
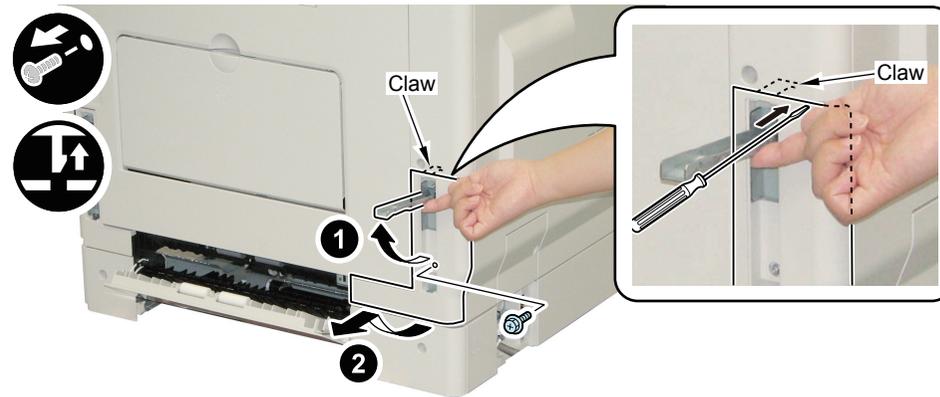
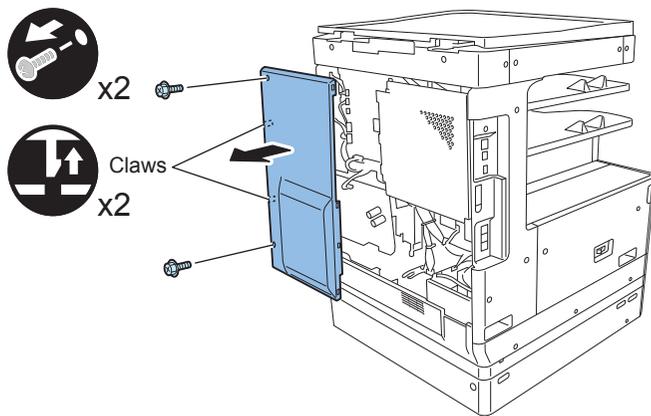
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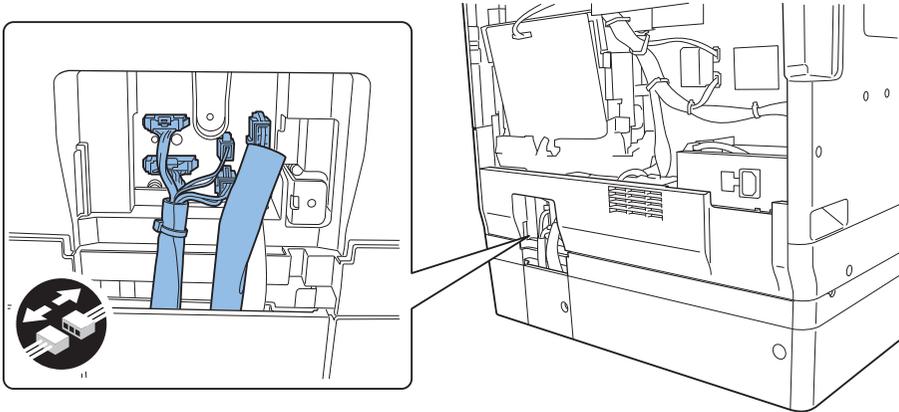




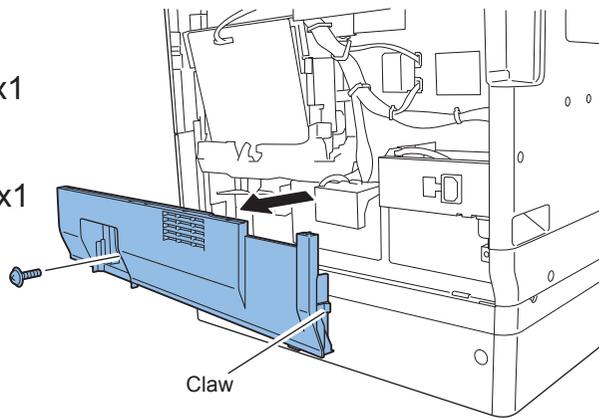


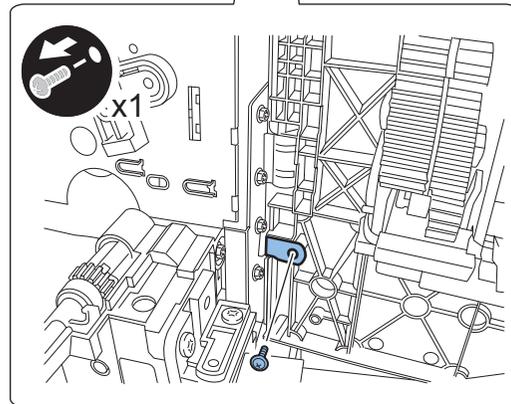
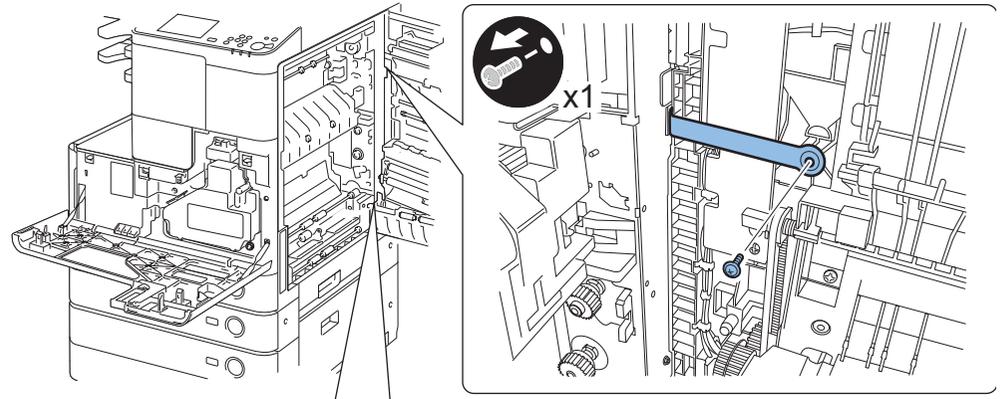
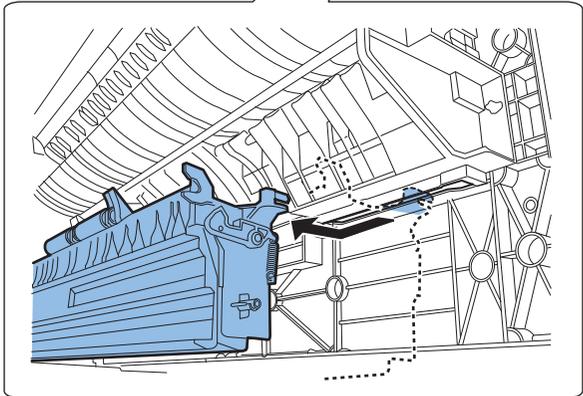
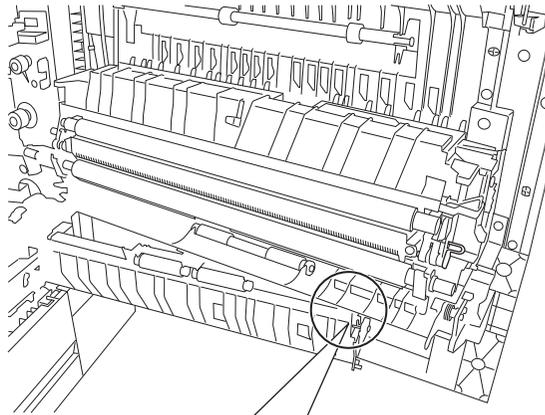


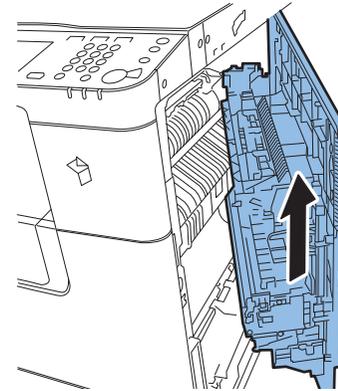
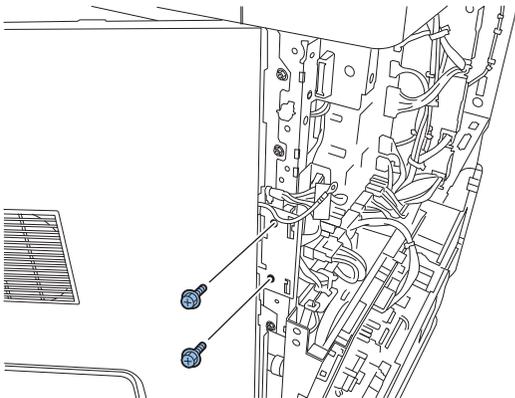
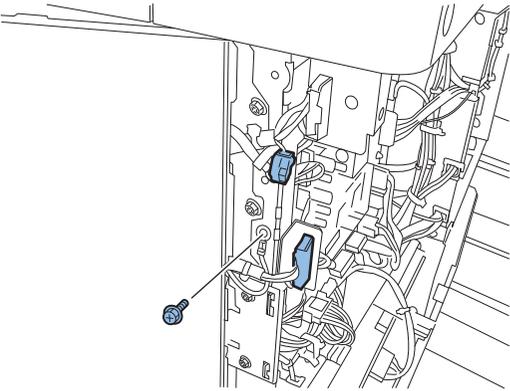


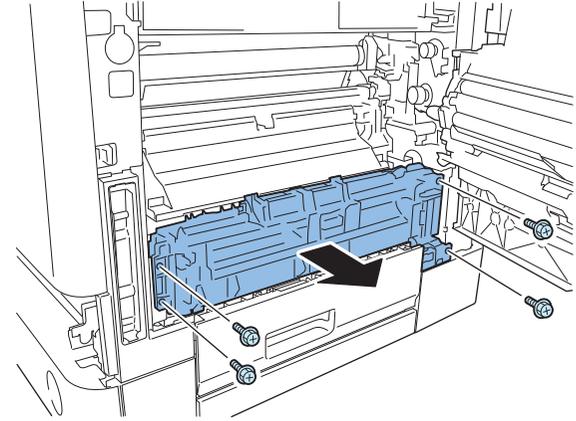
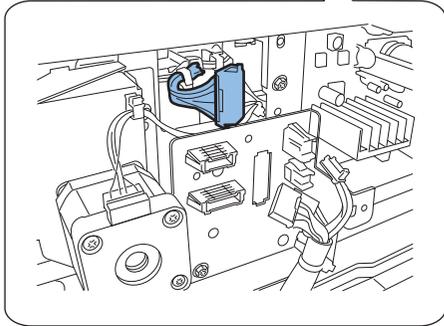
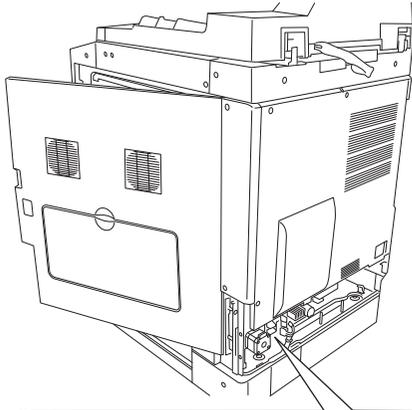


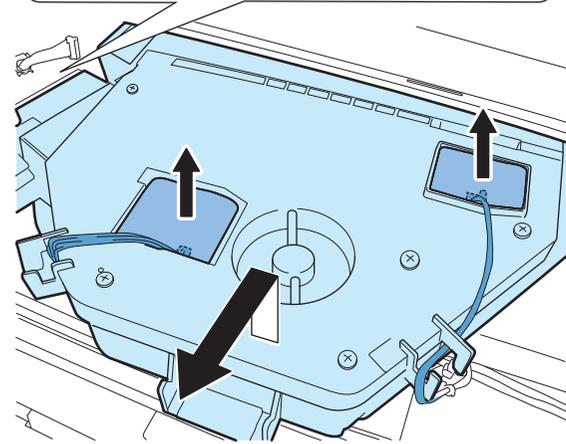
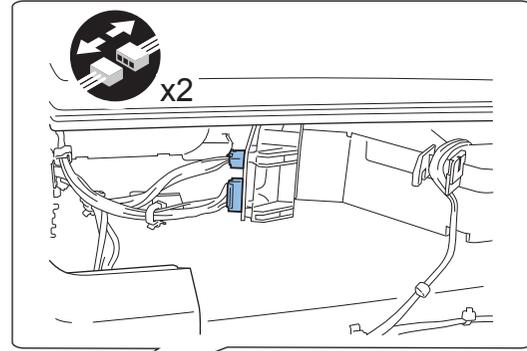
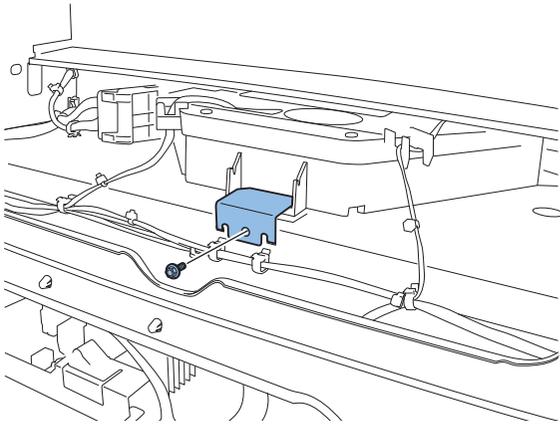
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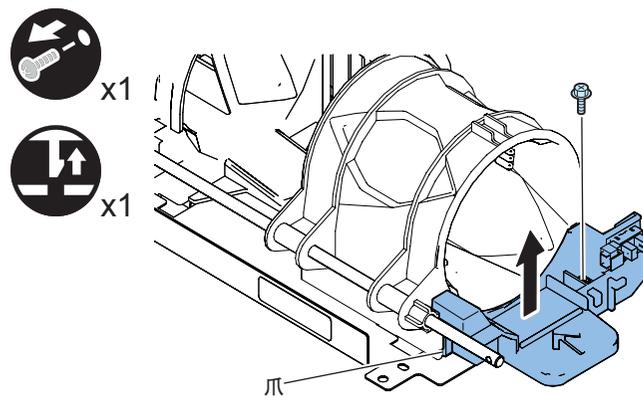
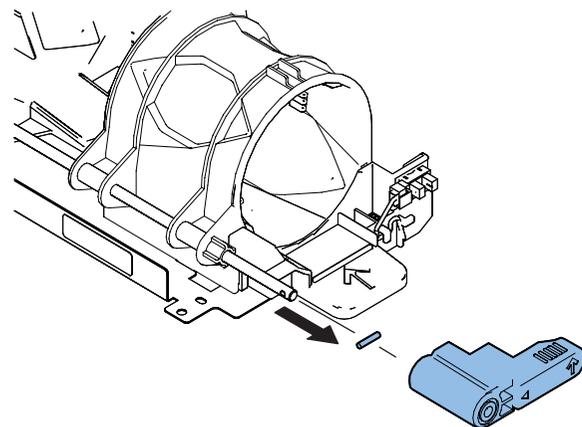
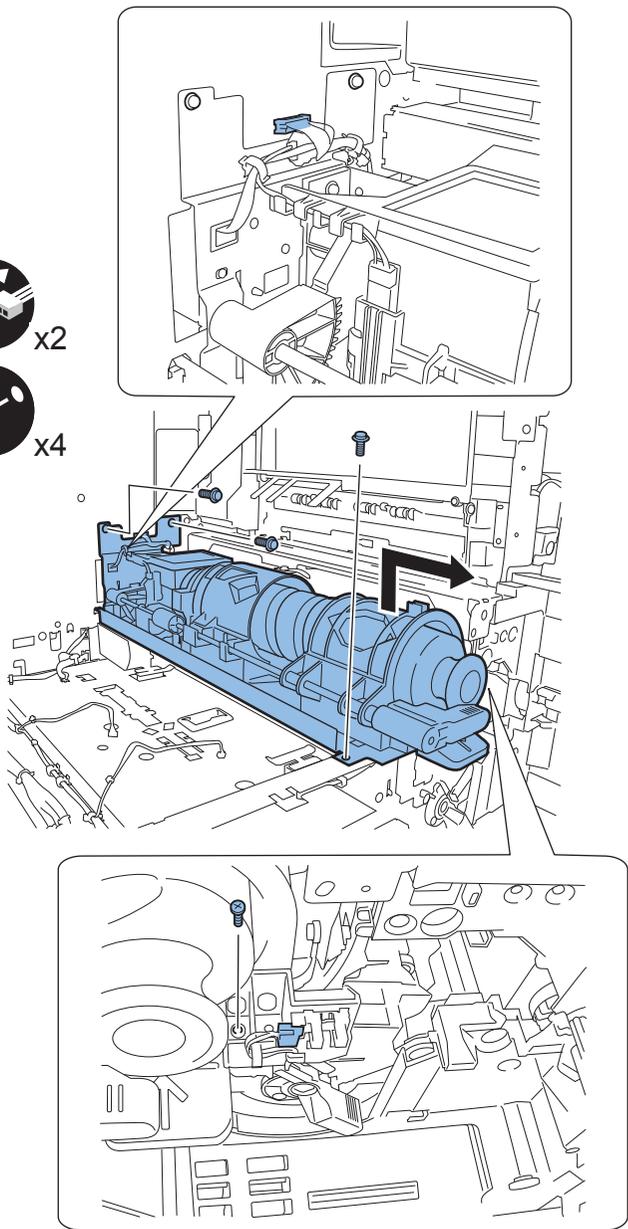


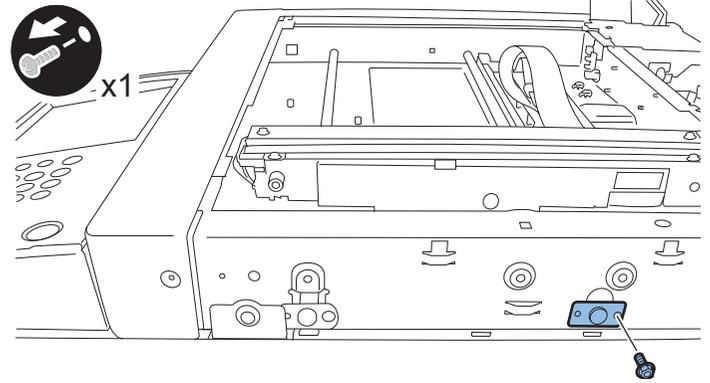
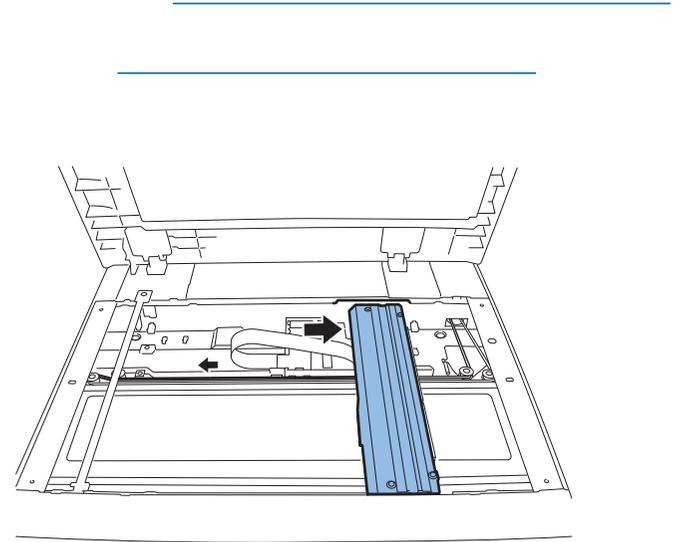
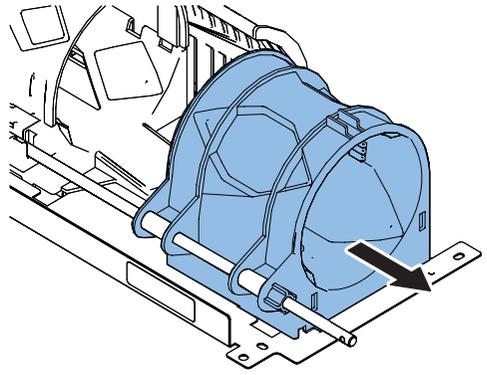


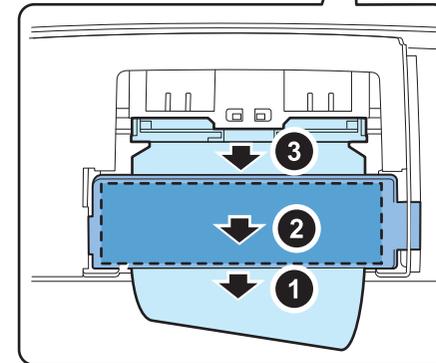
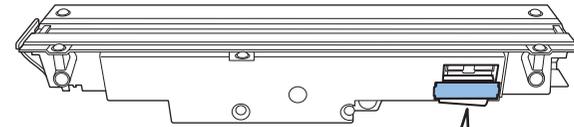
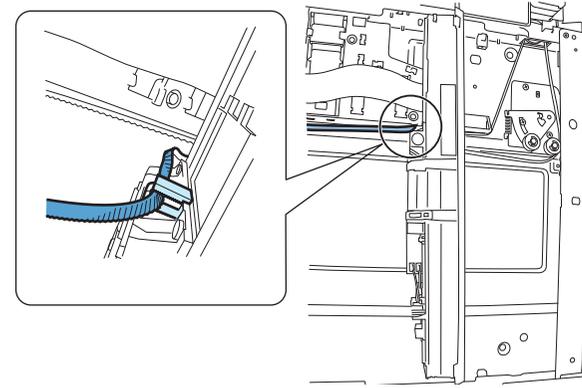
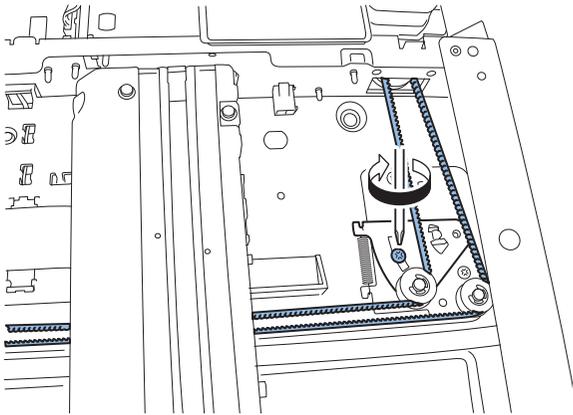
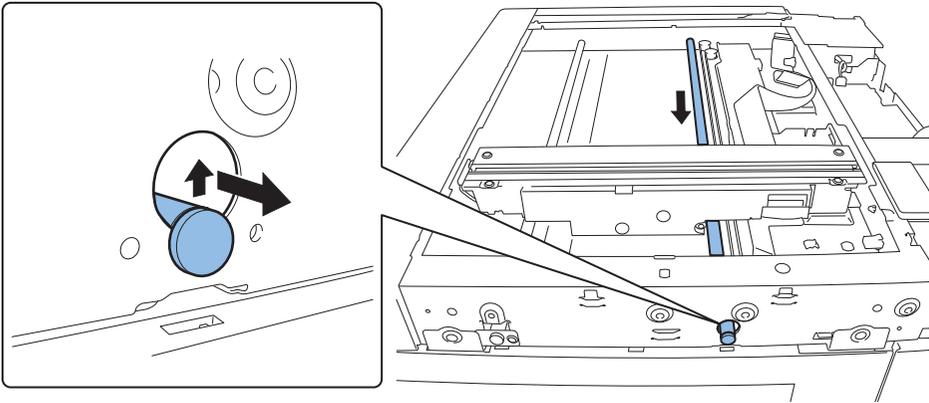
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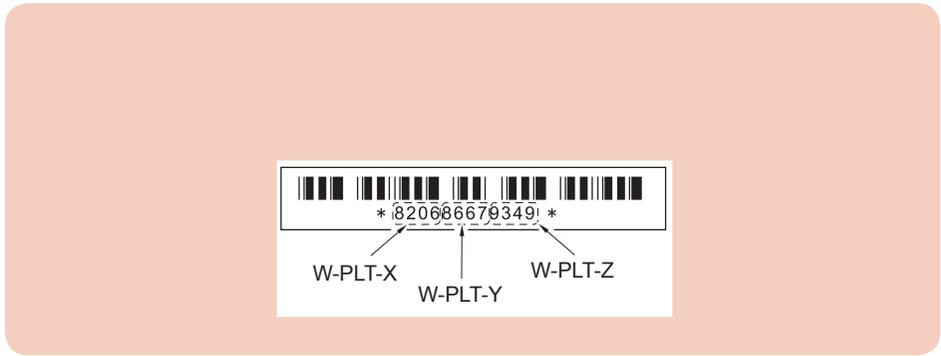
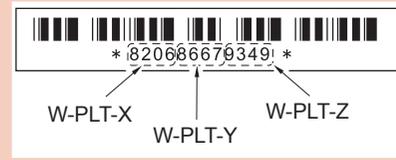
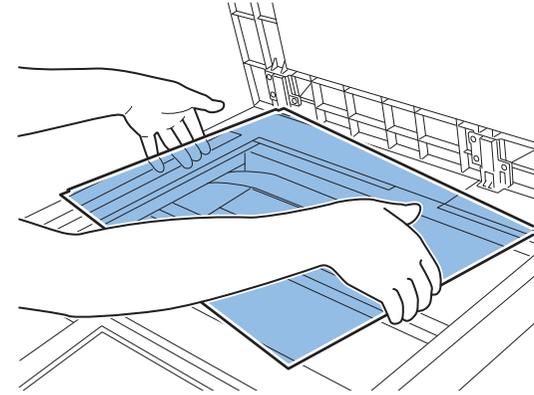
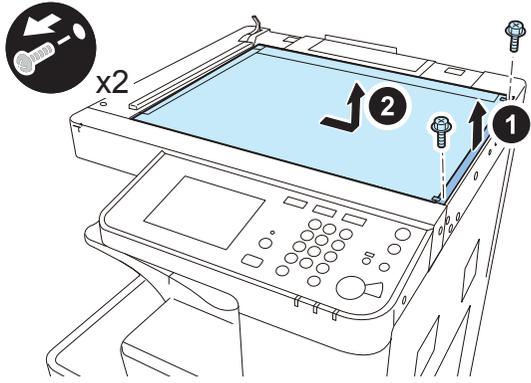


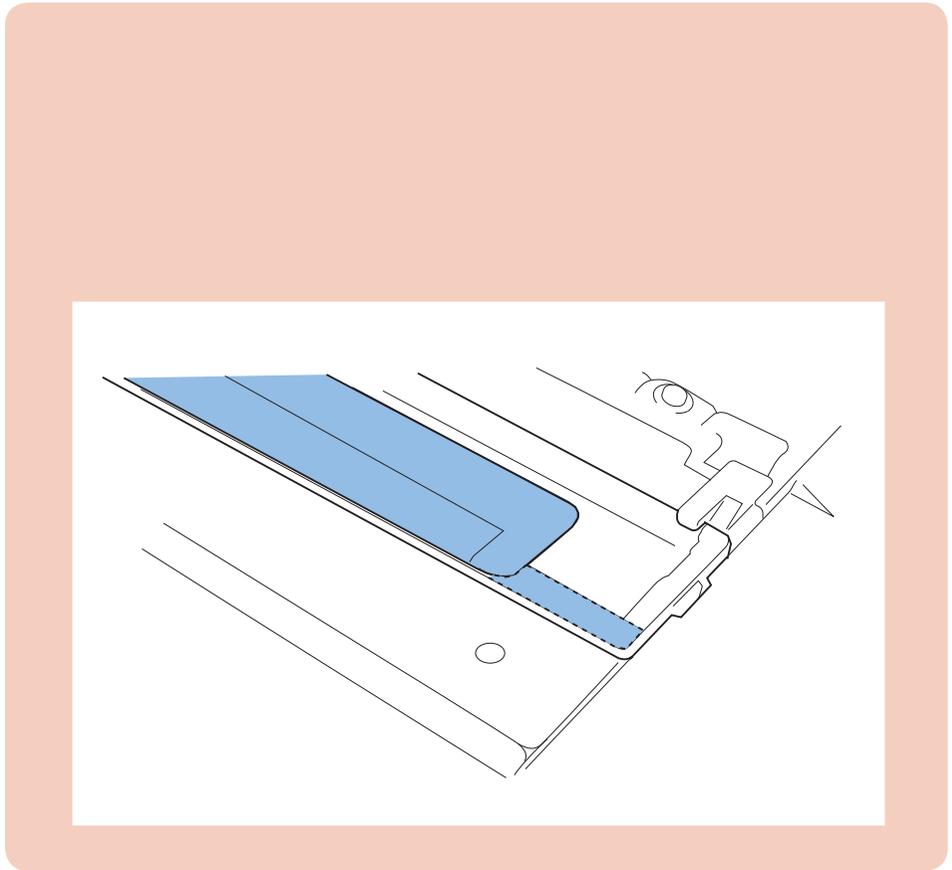
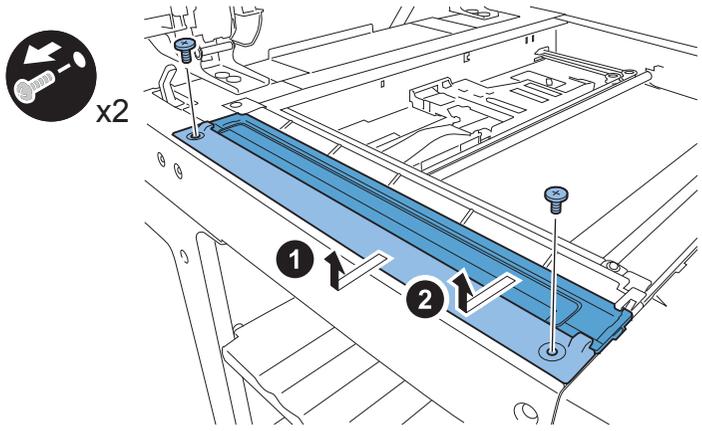
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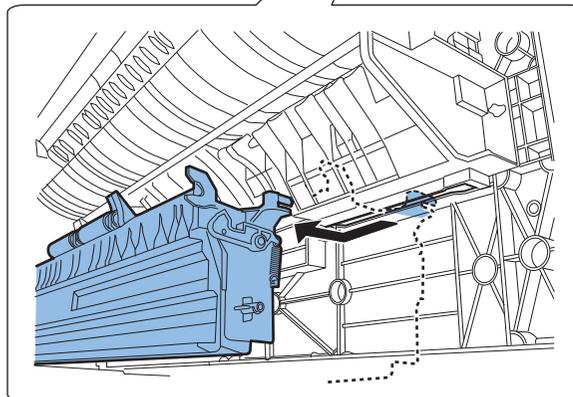
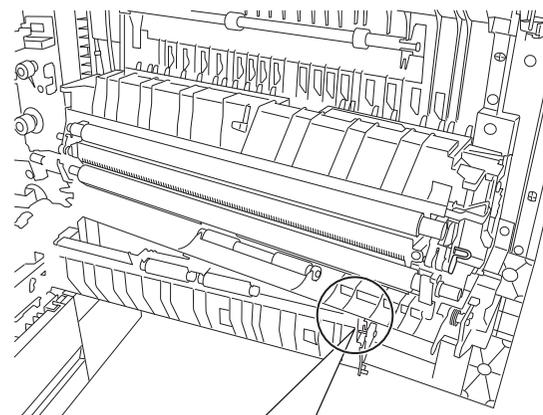
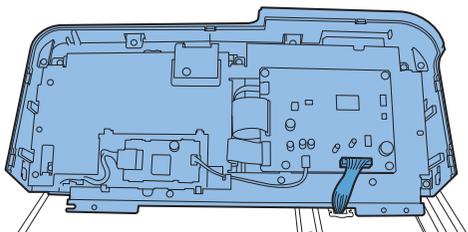
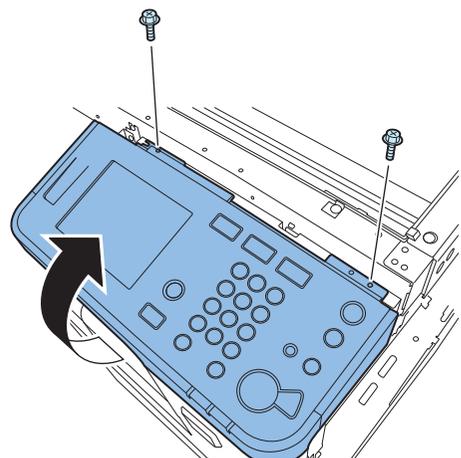


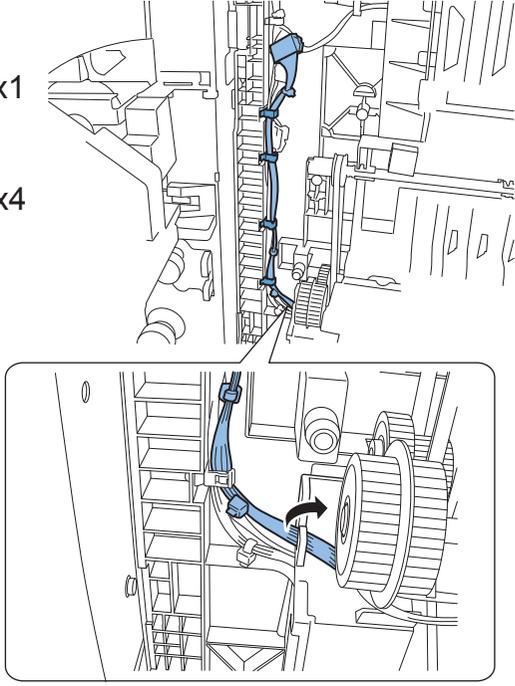
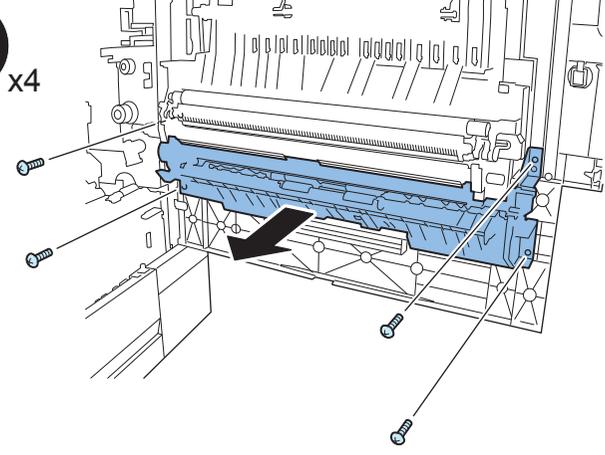
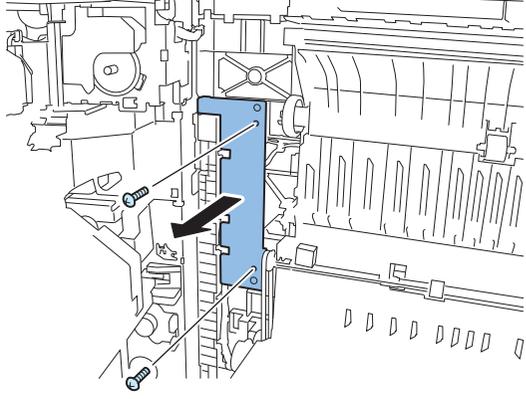


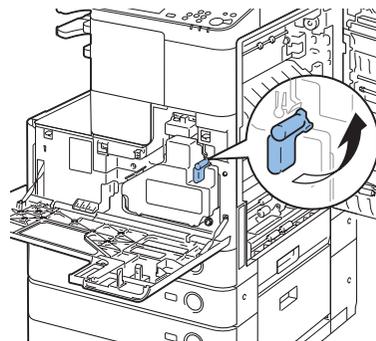
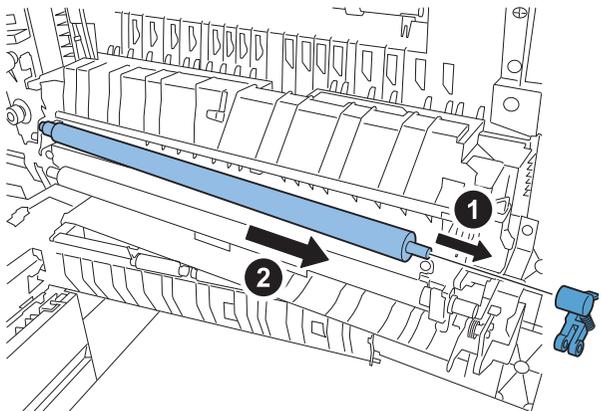
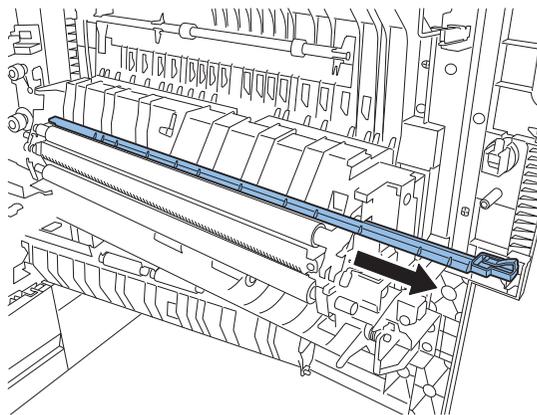
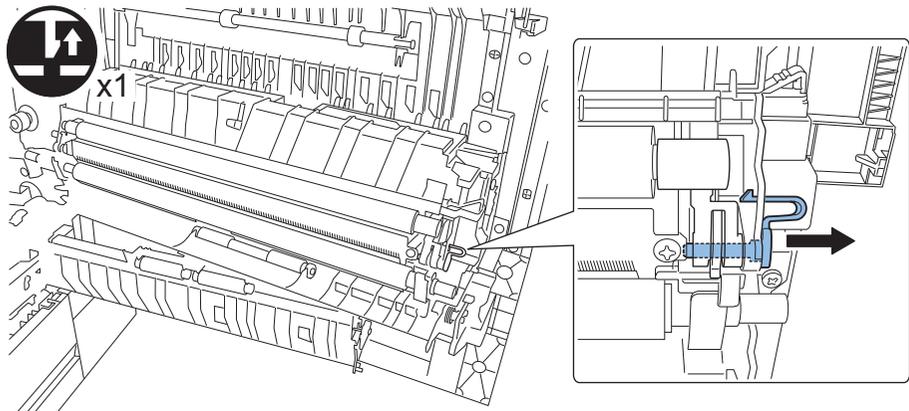


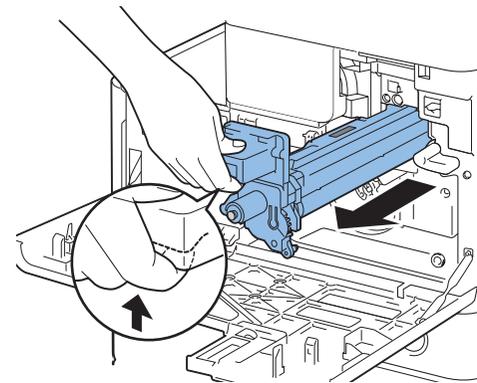
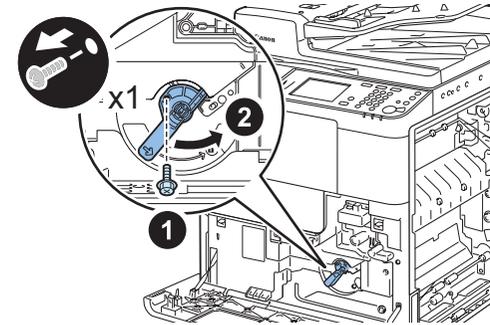
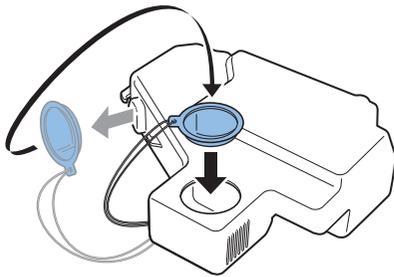
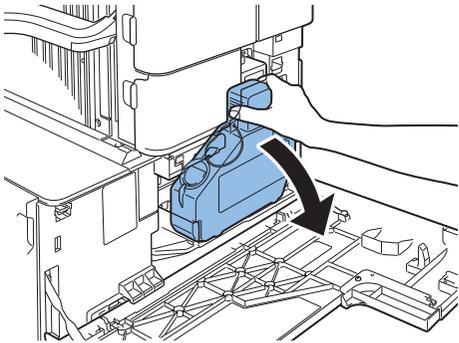




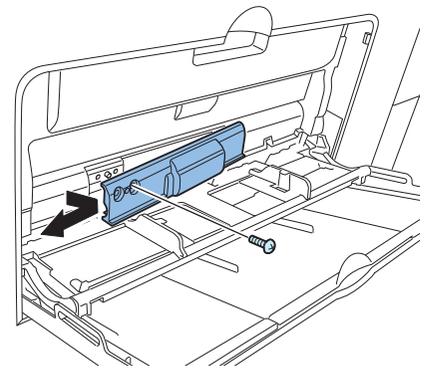
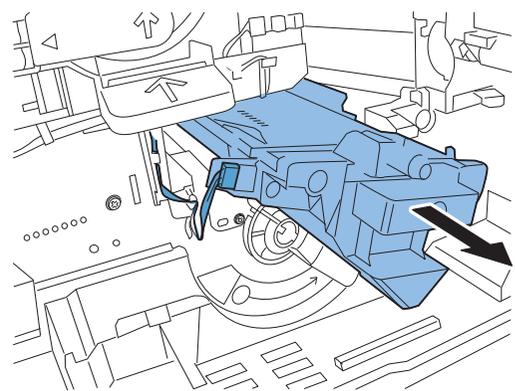
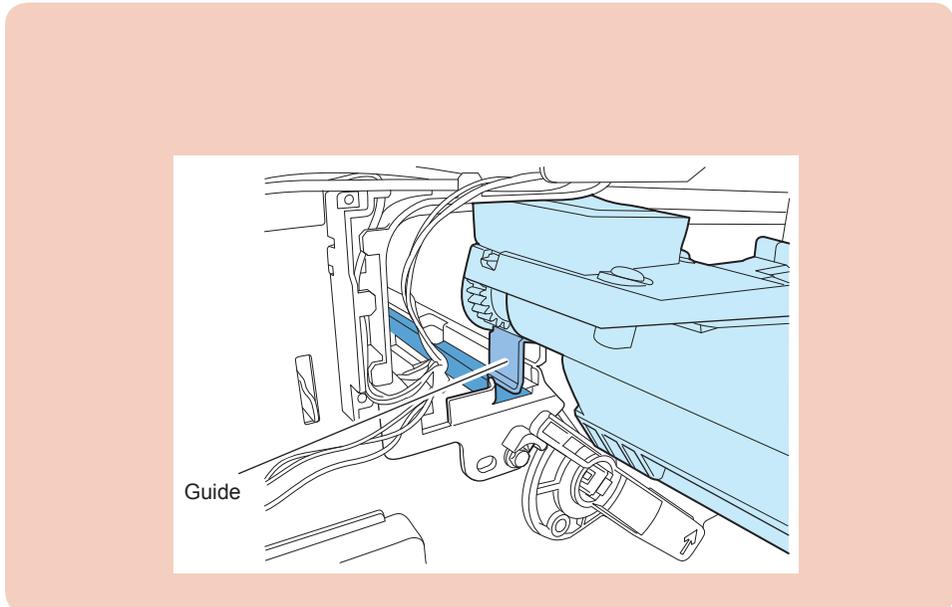
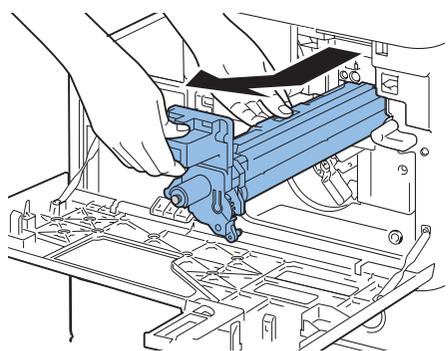








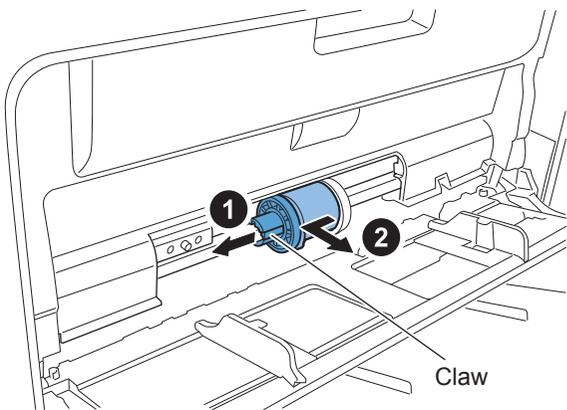
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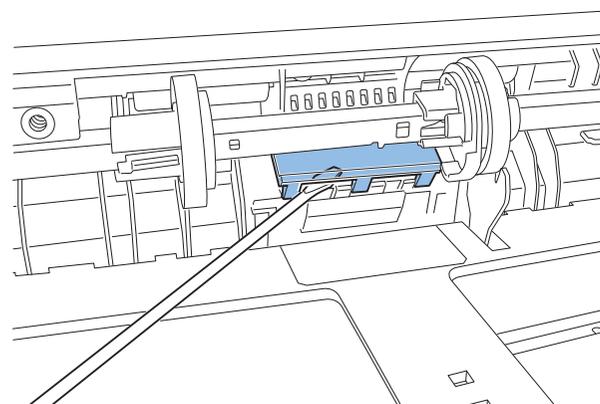
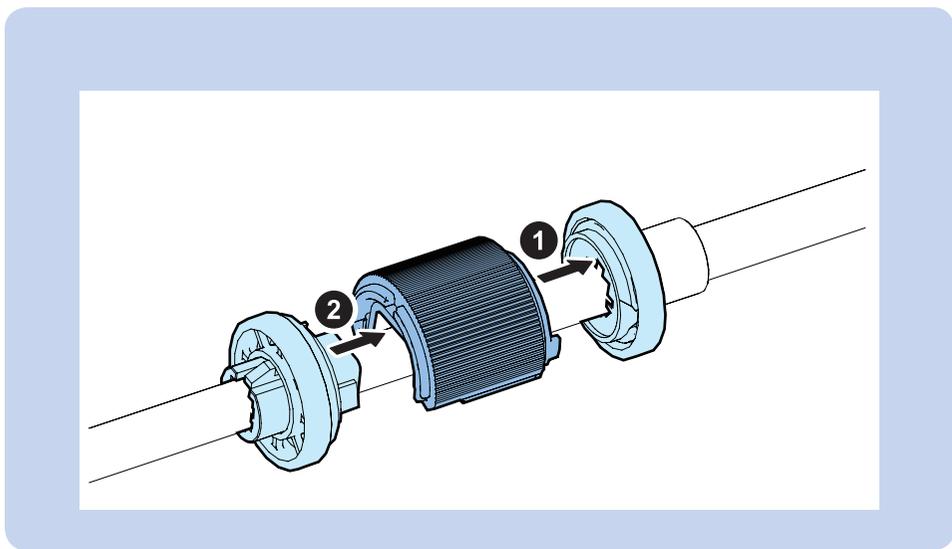
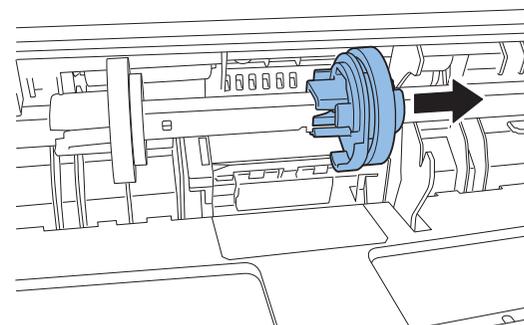
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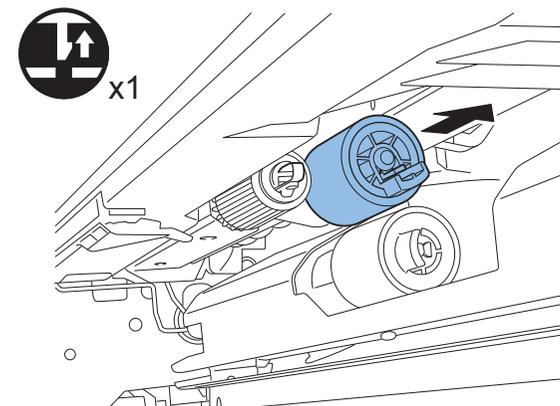
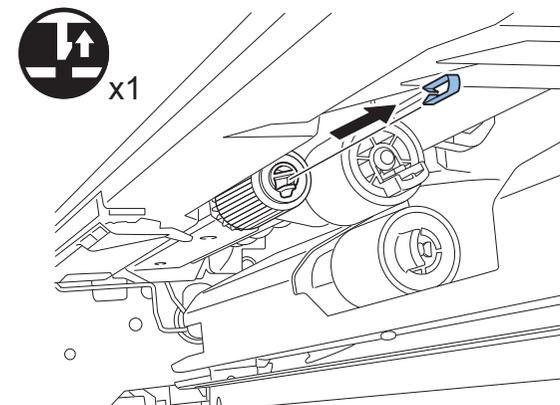
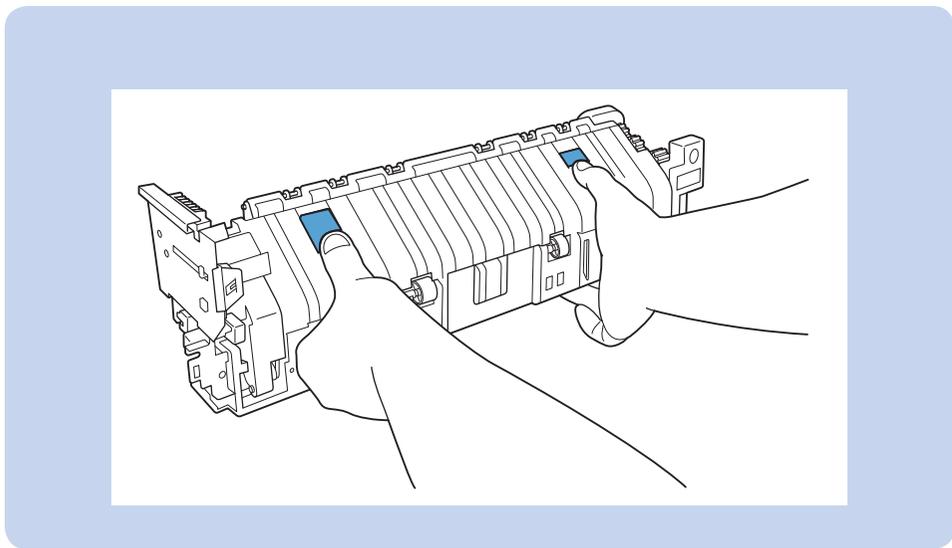
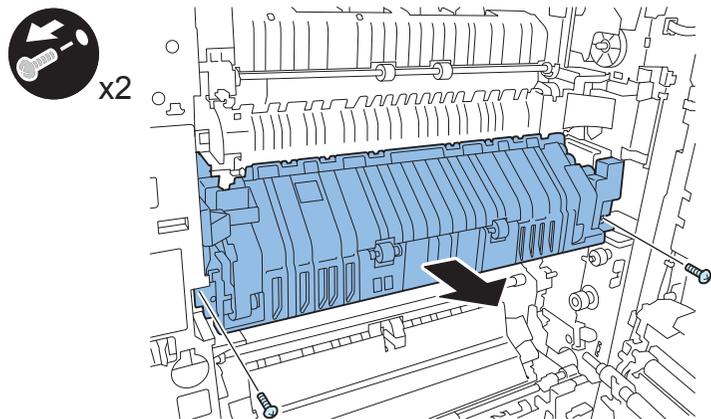


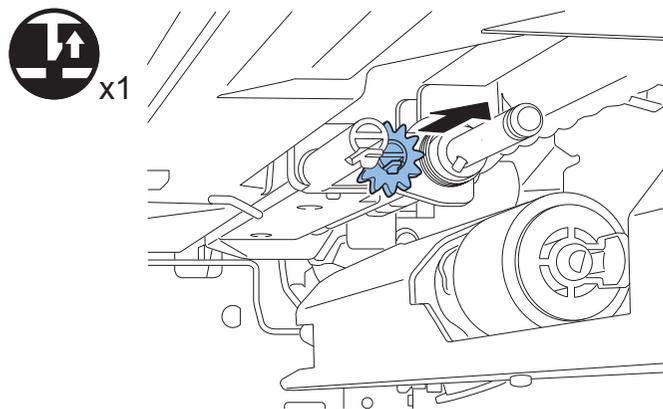
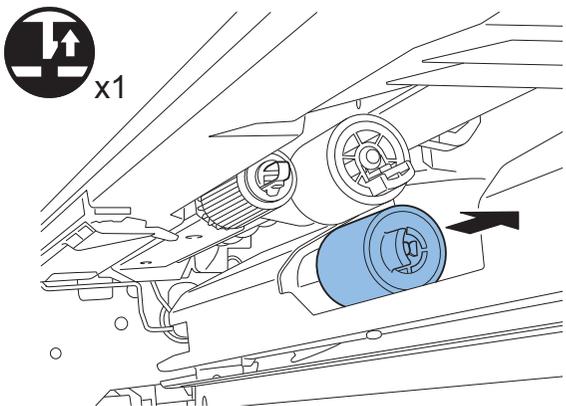
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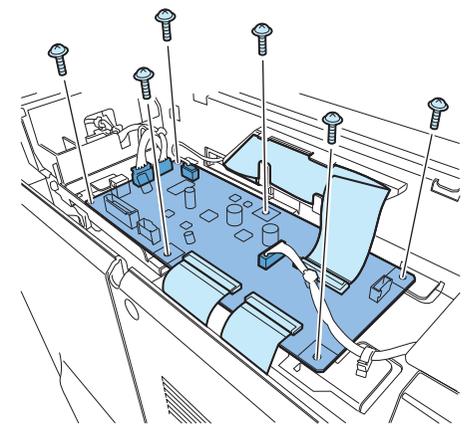
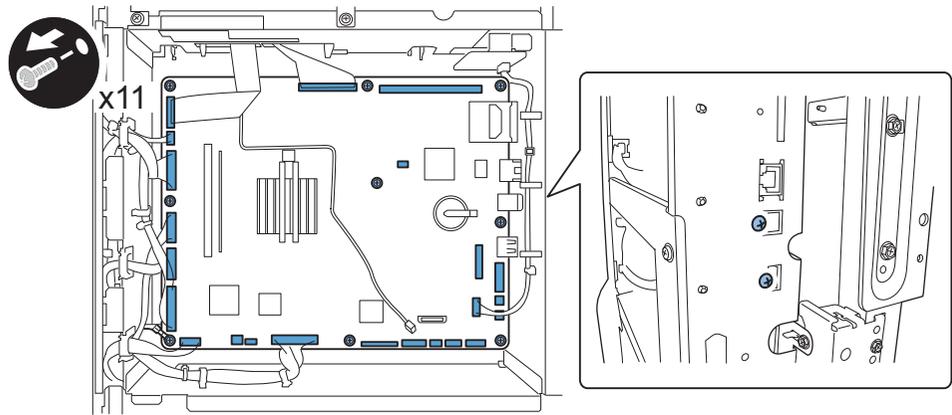


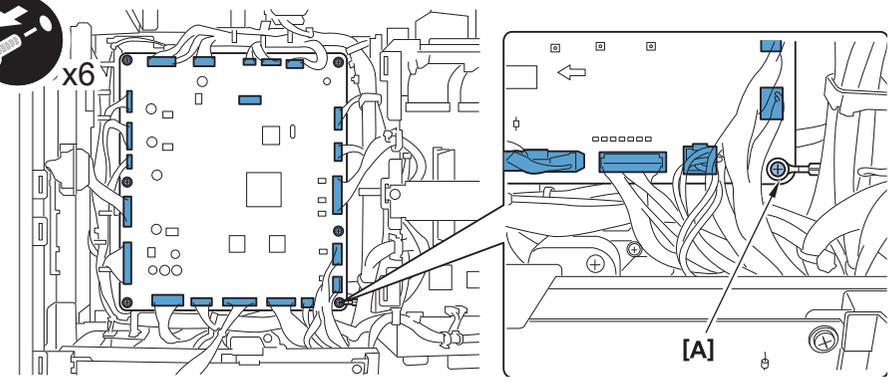
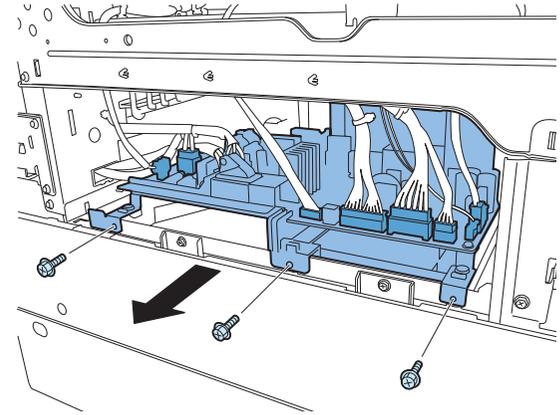
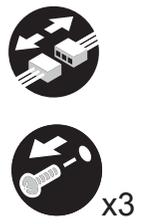
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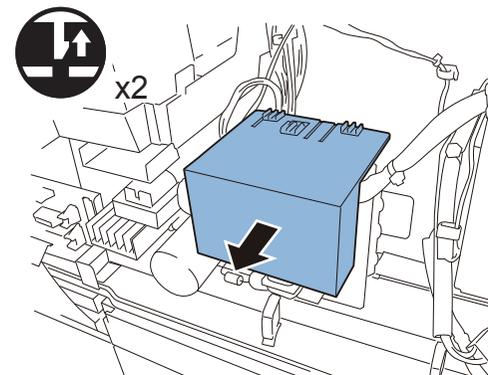
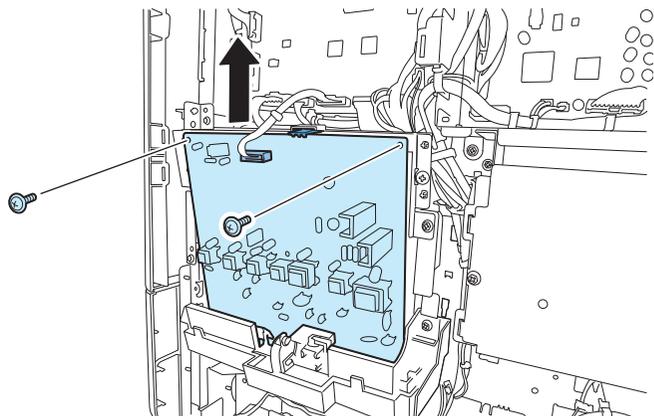


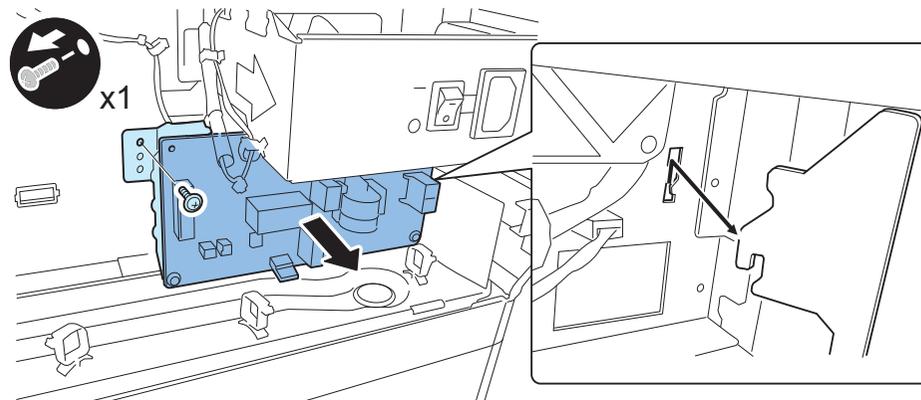
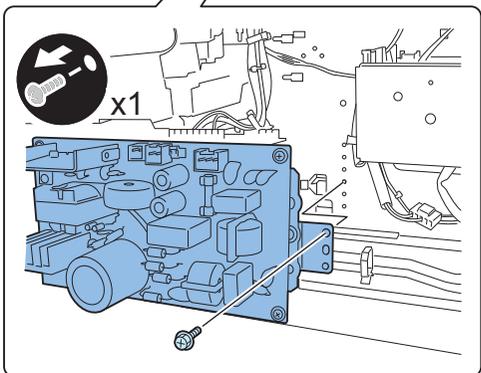
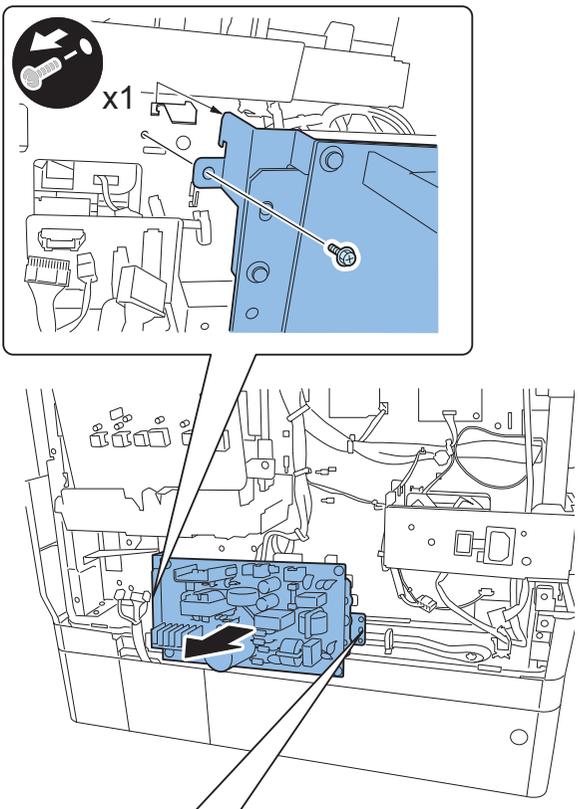


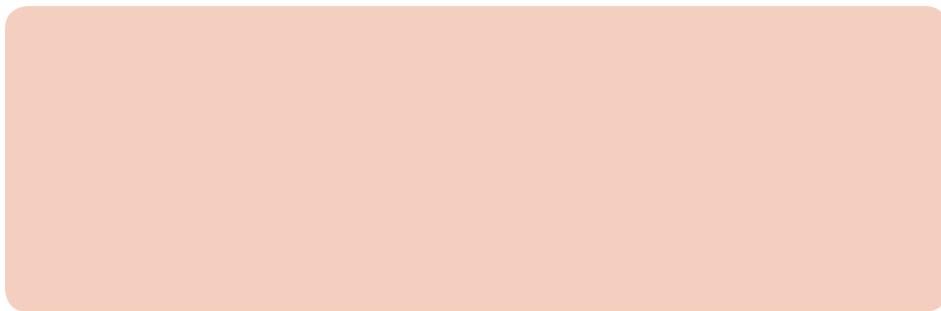
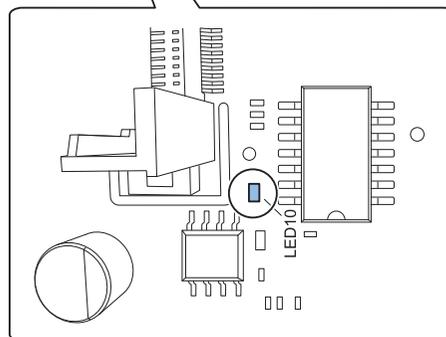
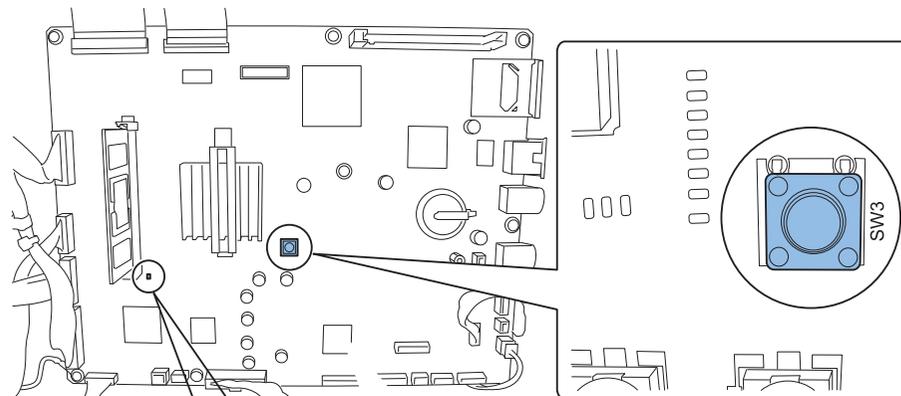
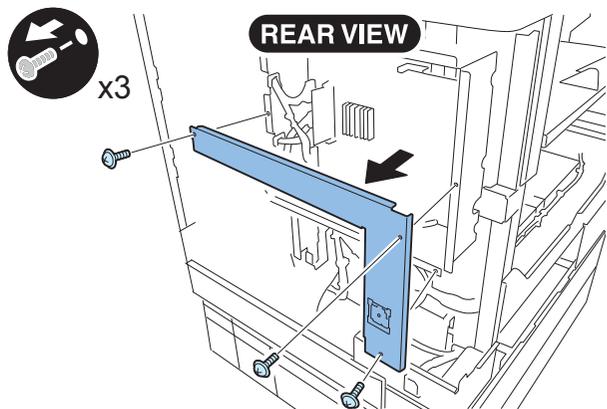


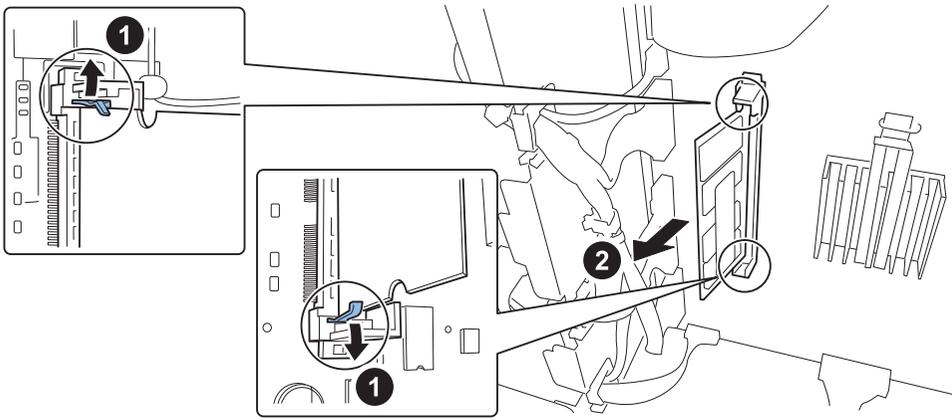


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-  x1

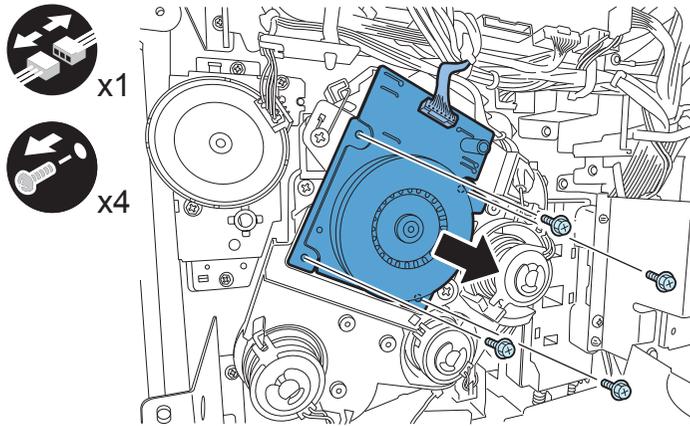


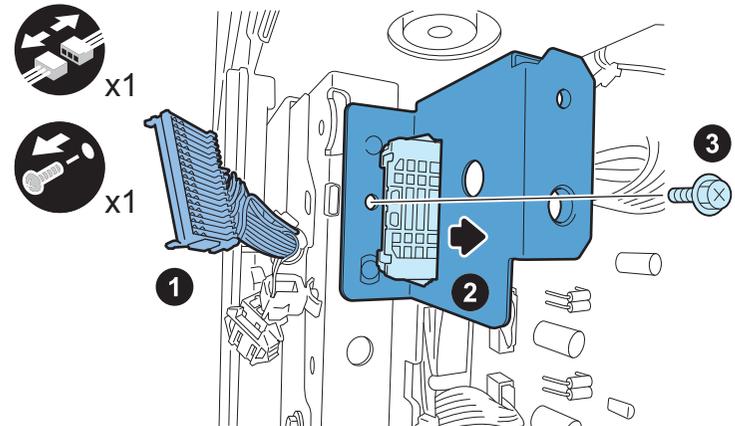


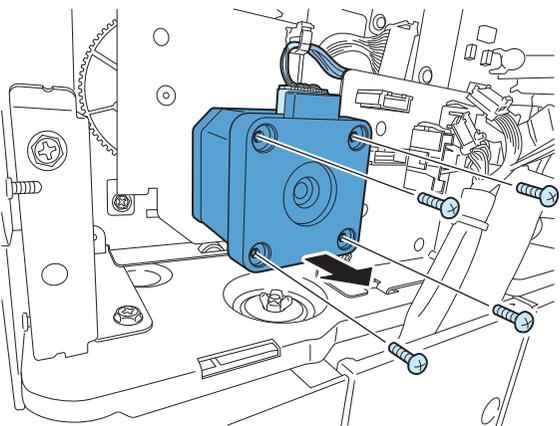
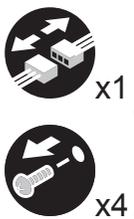
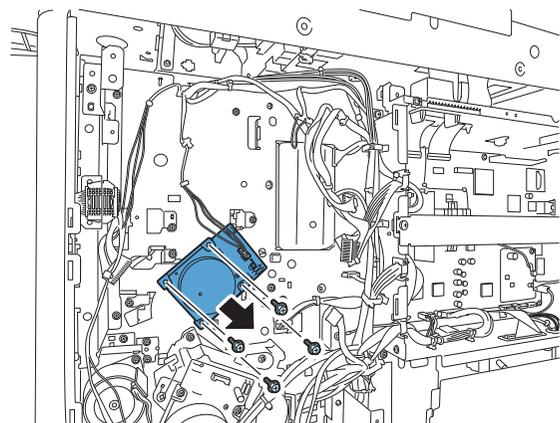
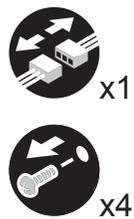
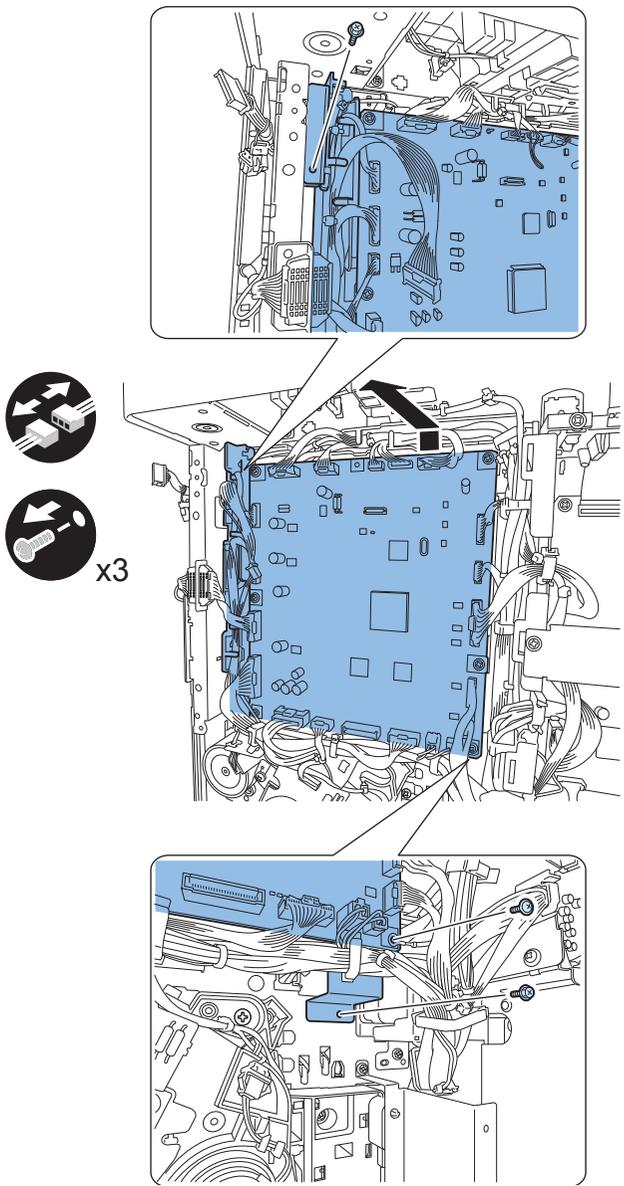


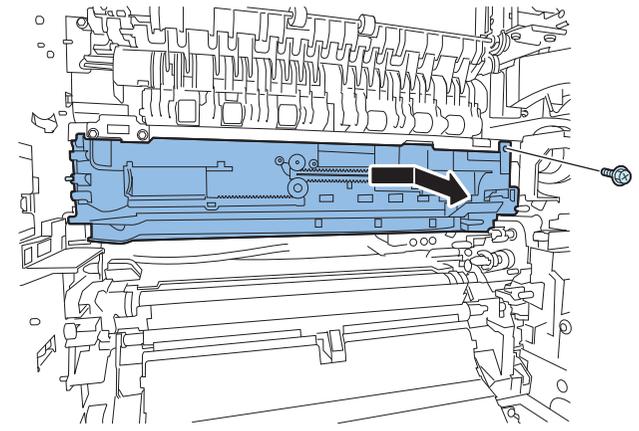
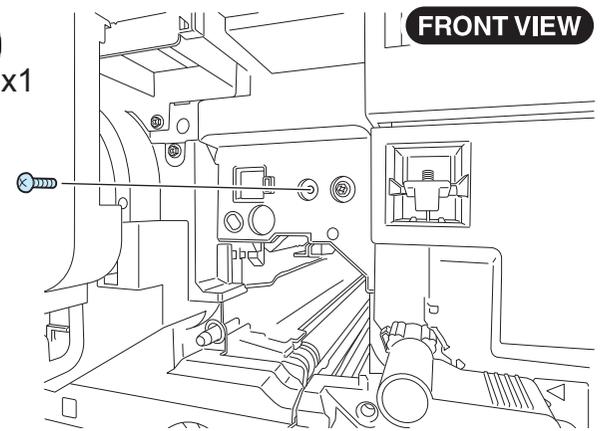
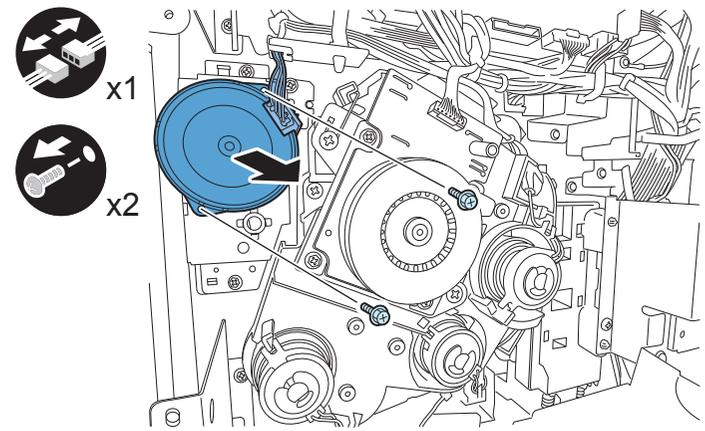


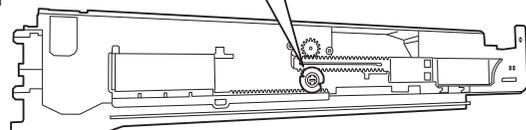
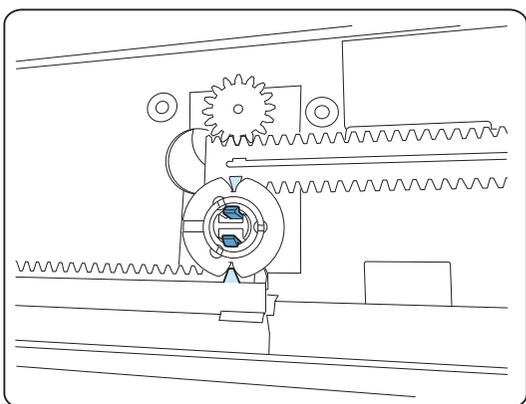
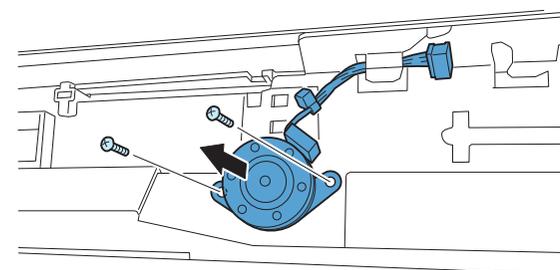
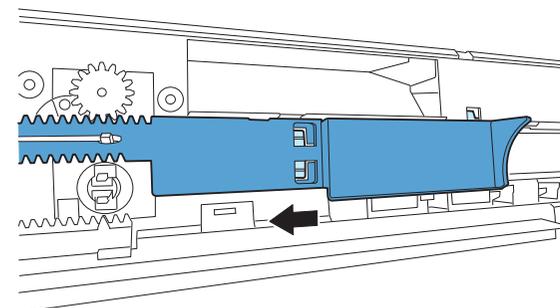
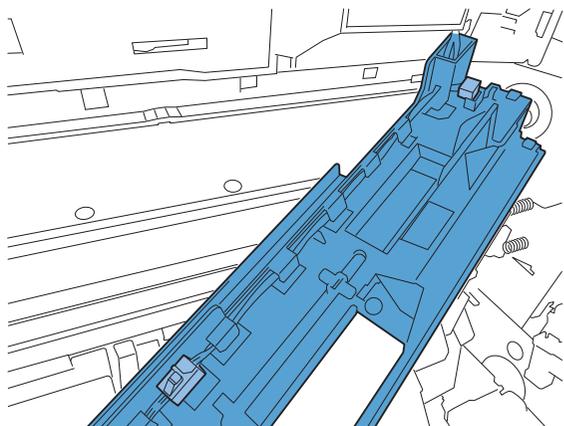


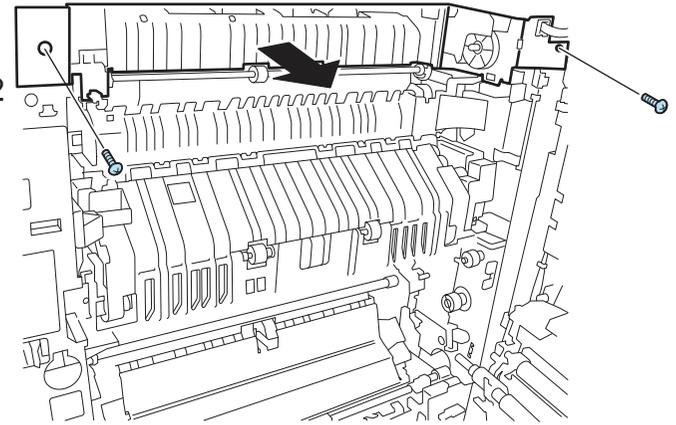
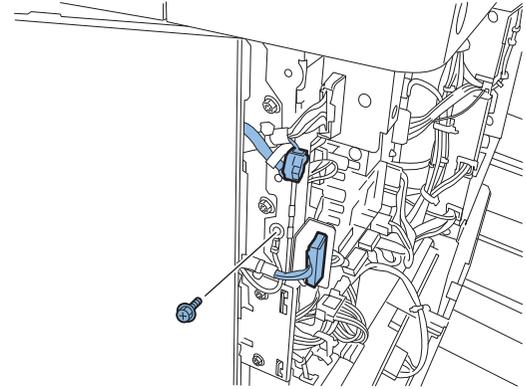
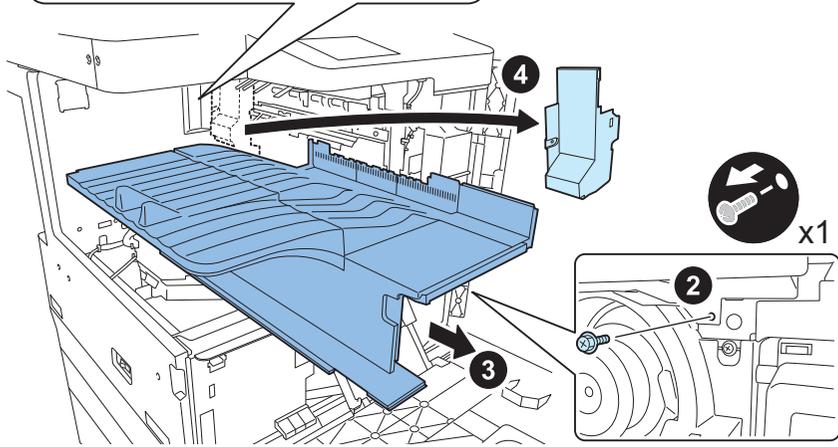
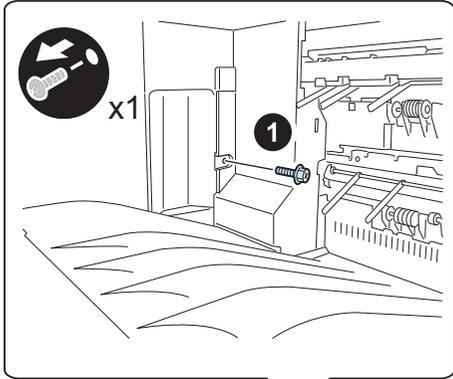


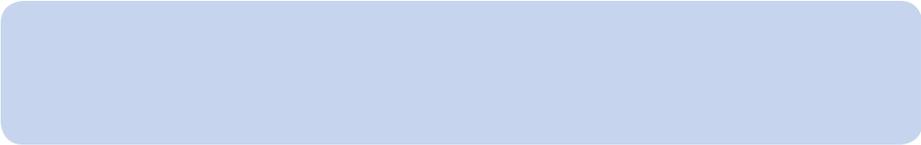
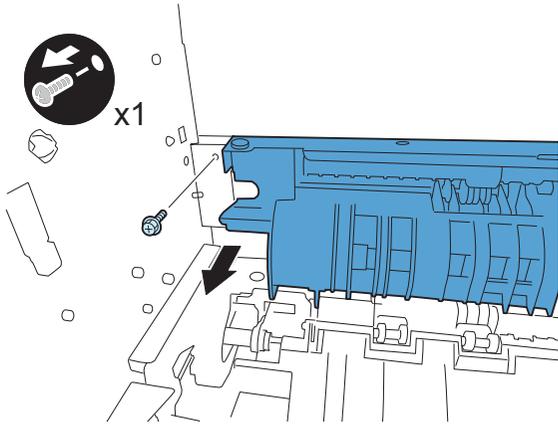
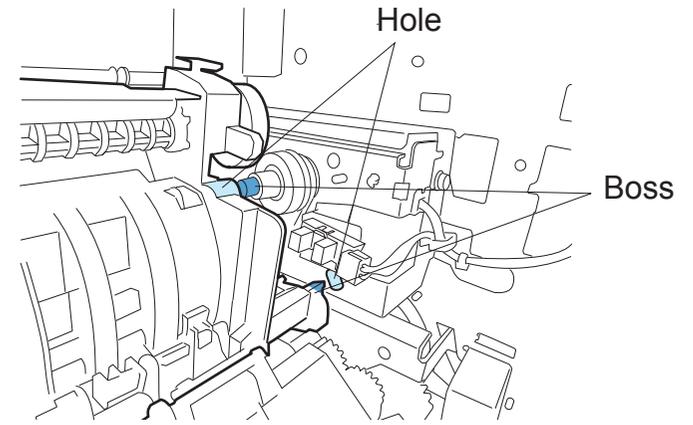
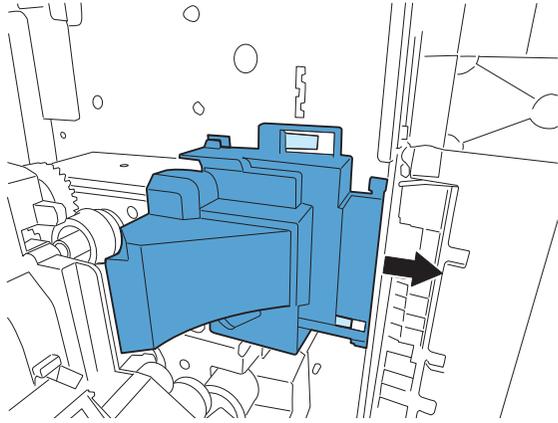


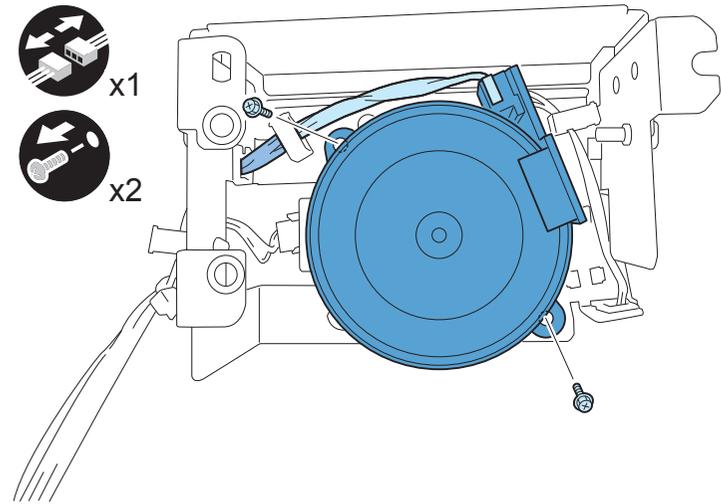
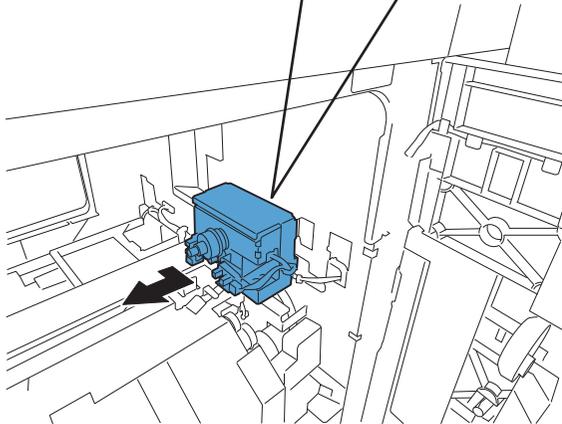
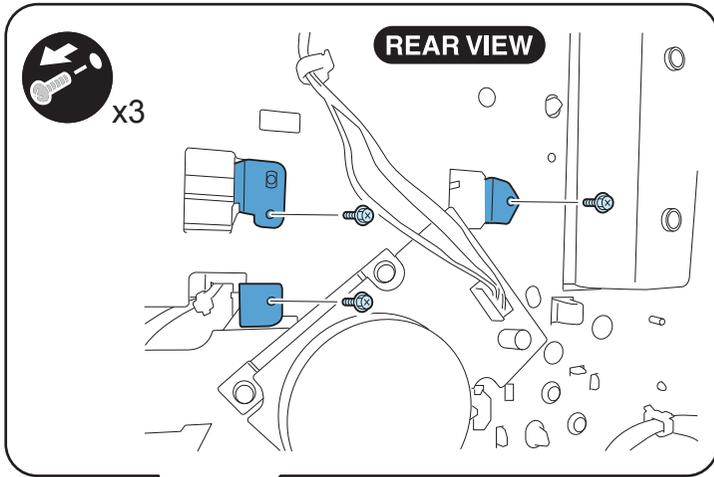


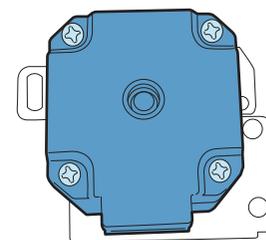
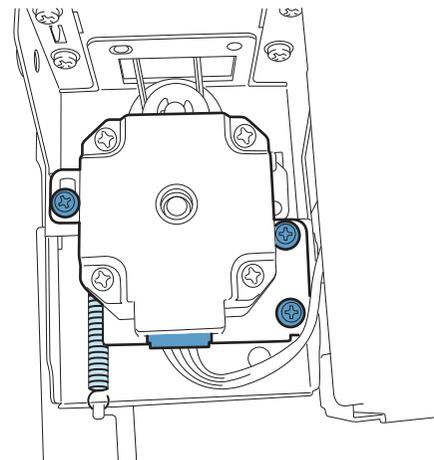
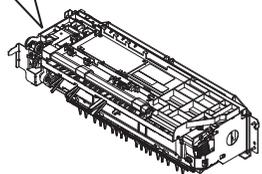
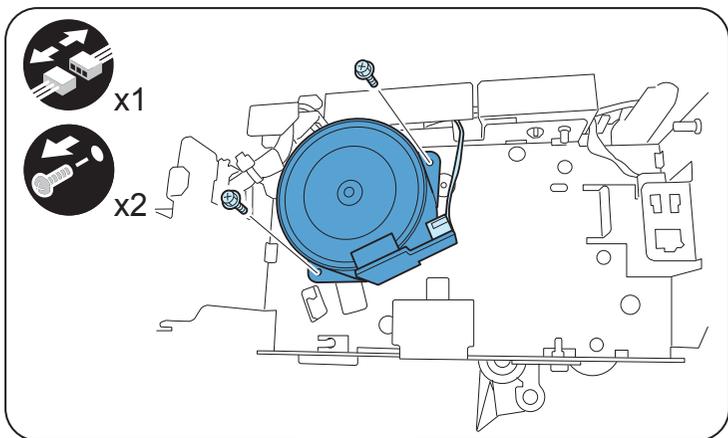


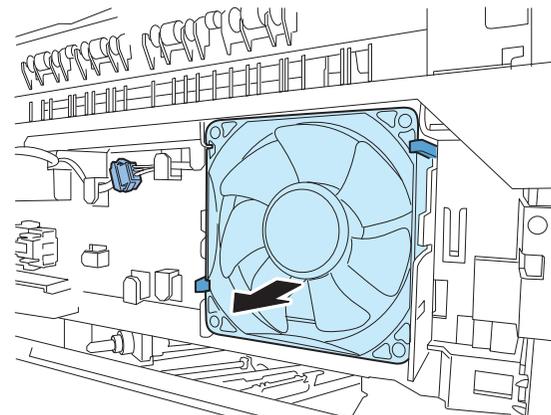
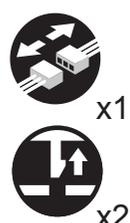
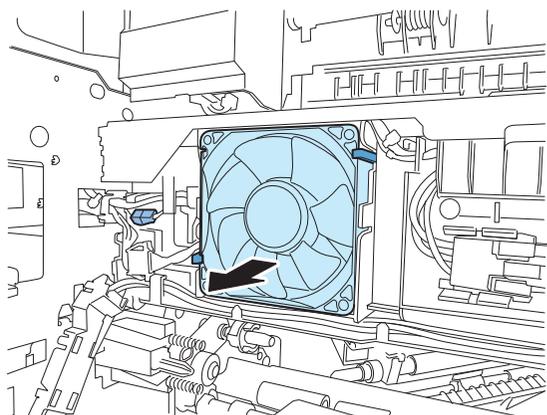


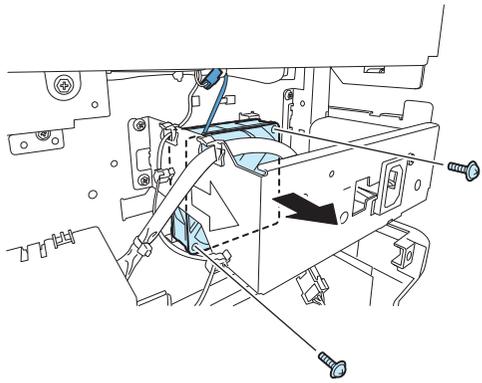
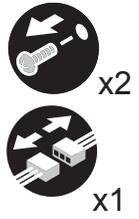


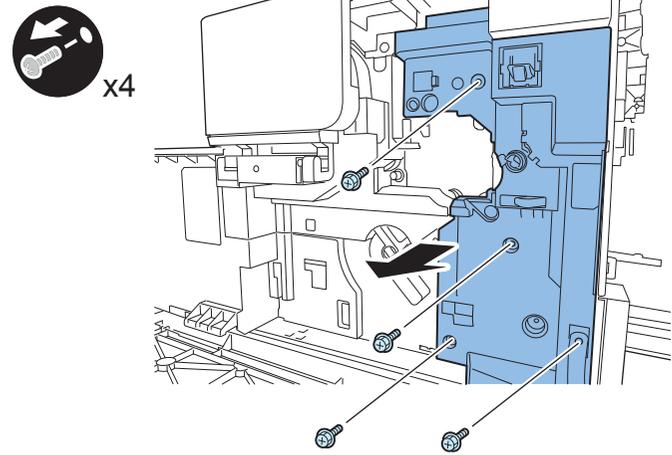
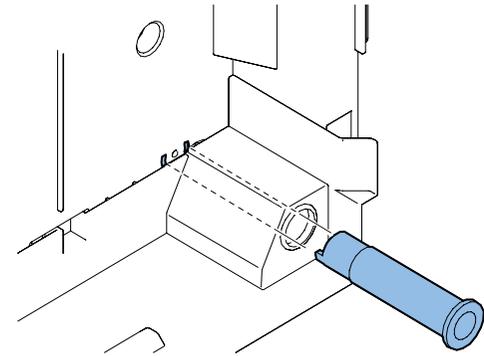
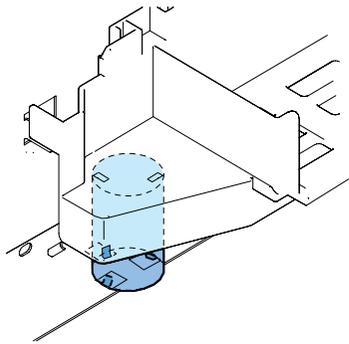
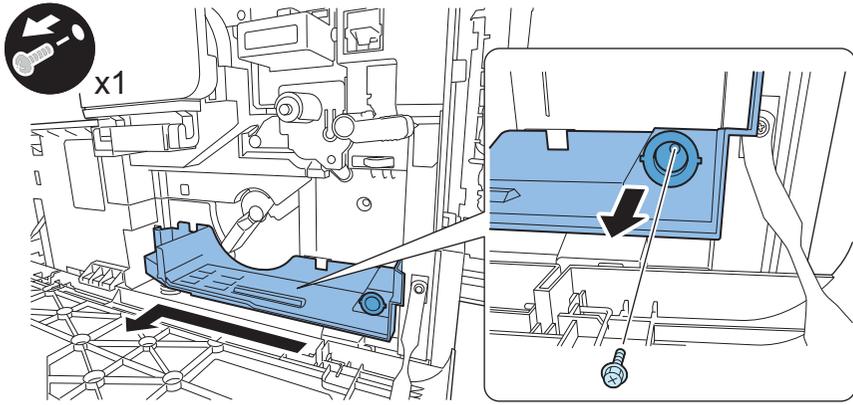


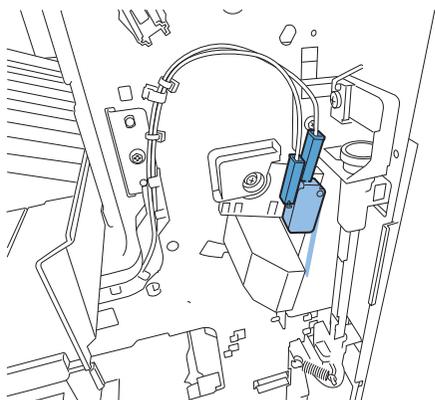
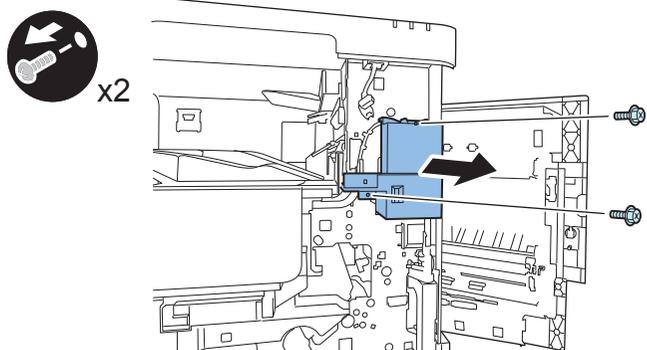




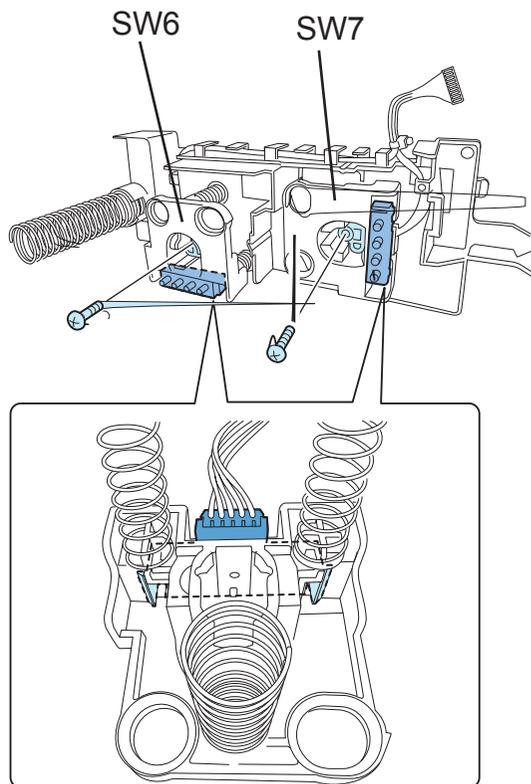


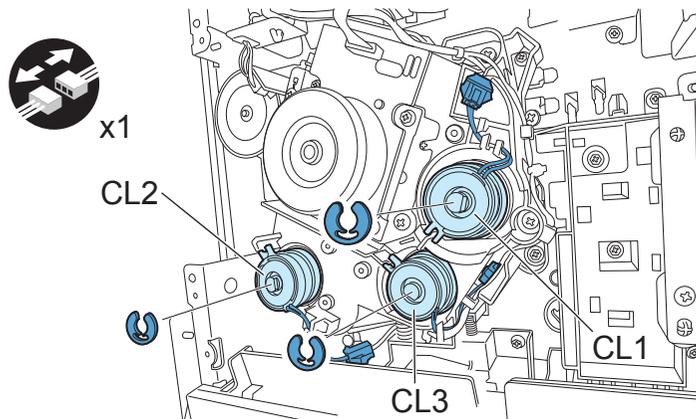
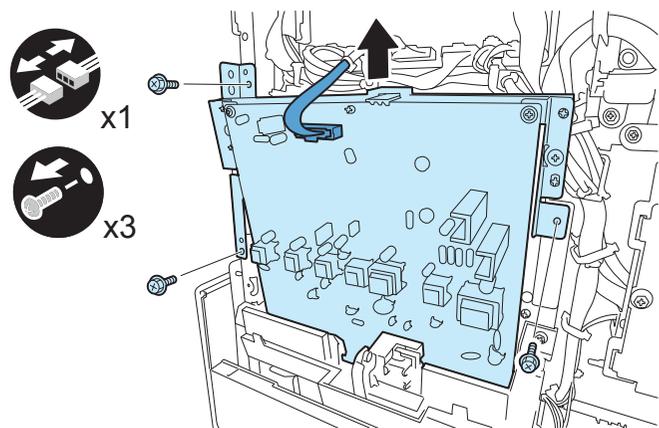


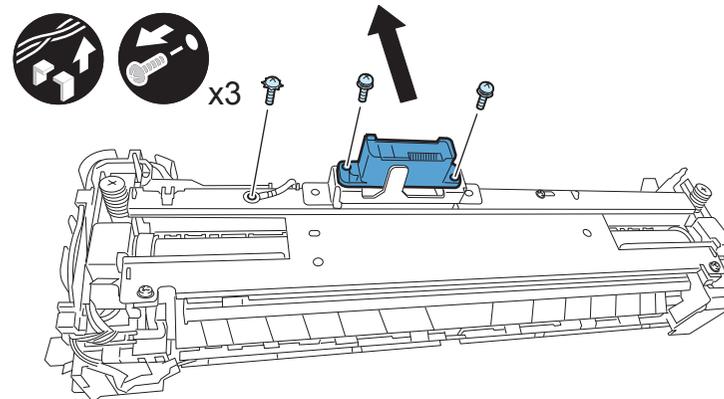
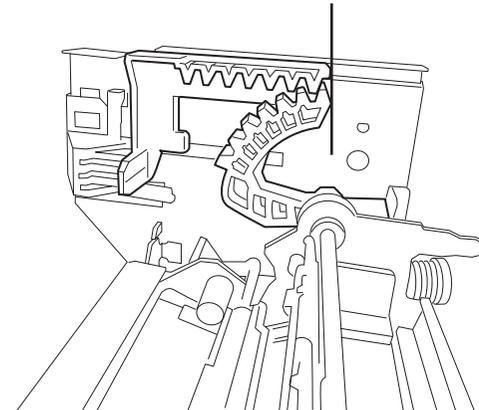
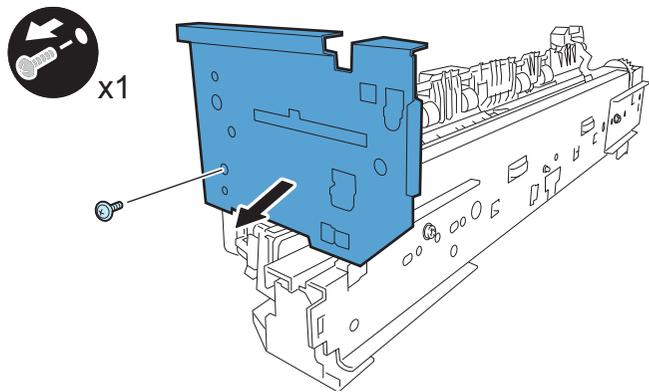
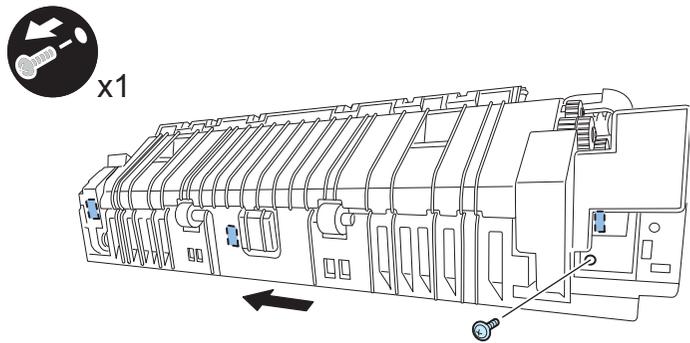


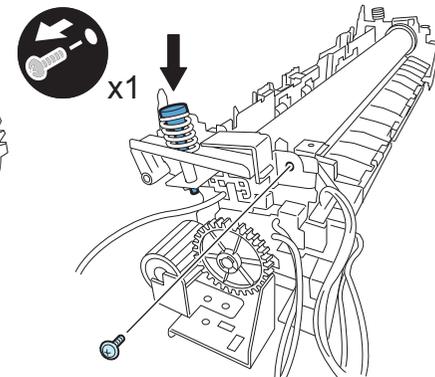
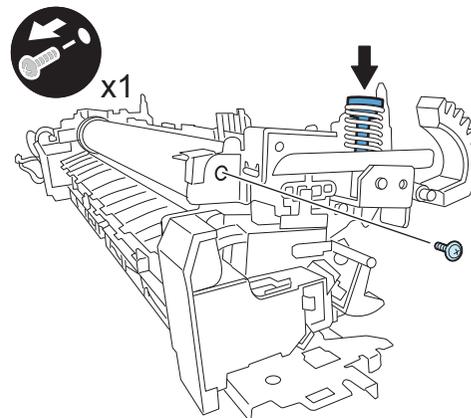
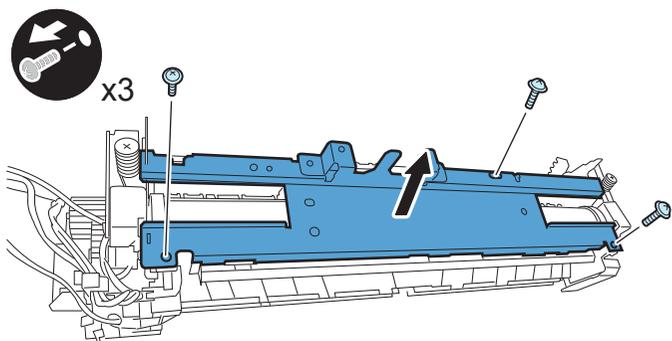
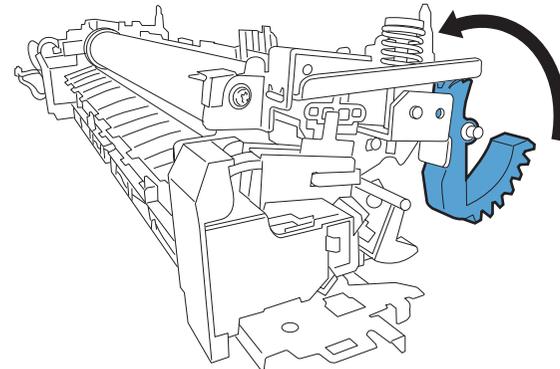
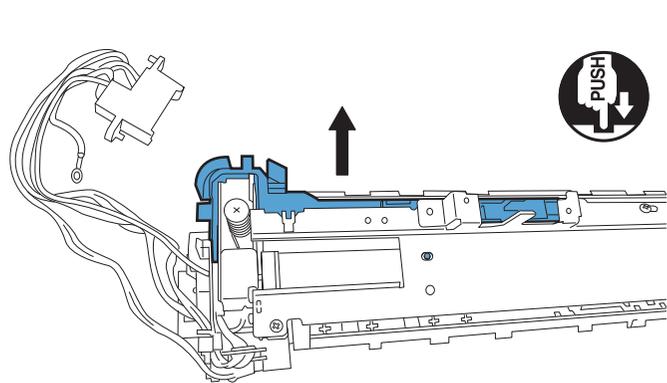


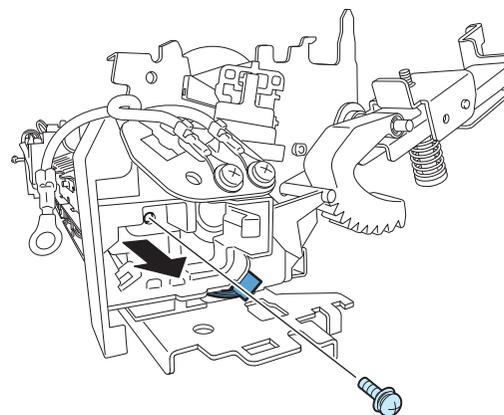
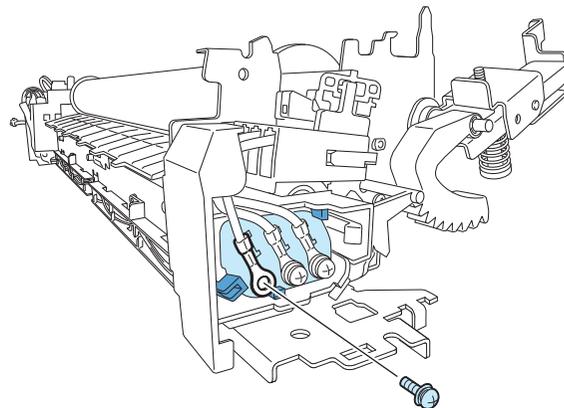
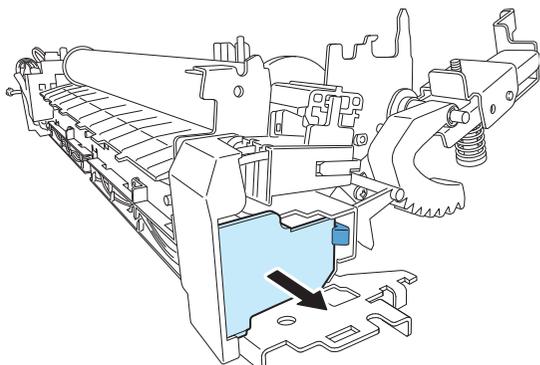
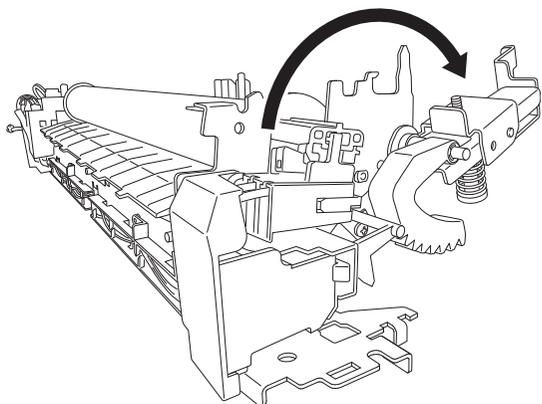
-  x2
-  x1
-  x1





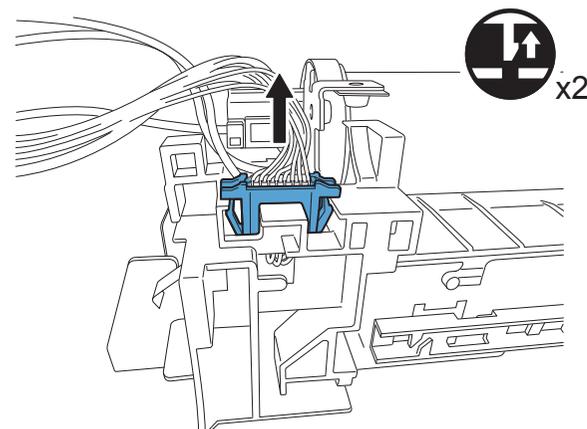
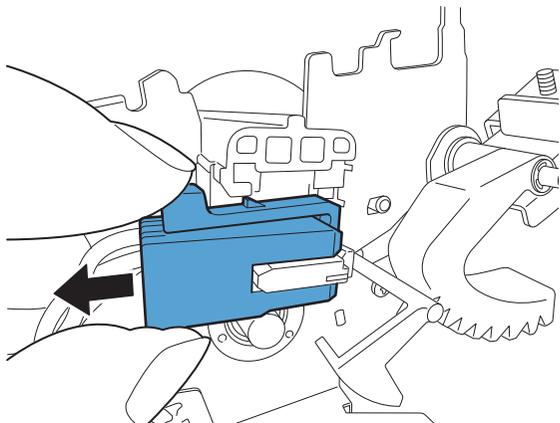
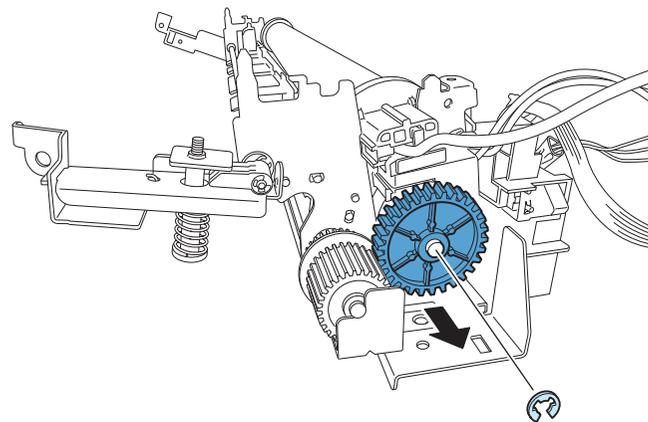
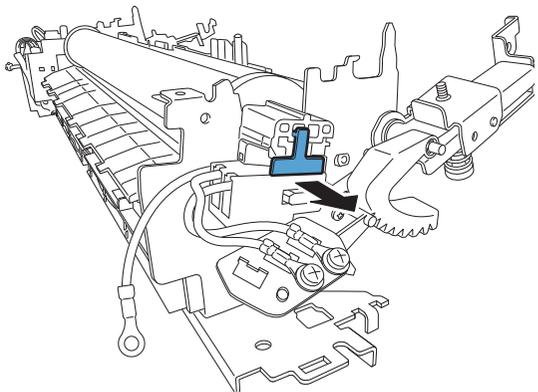




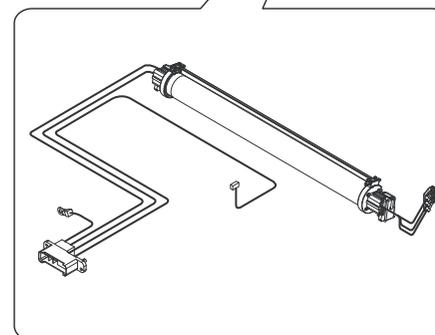
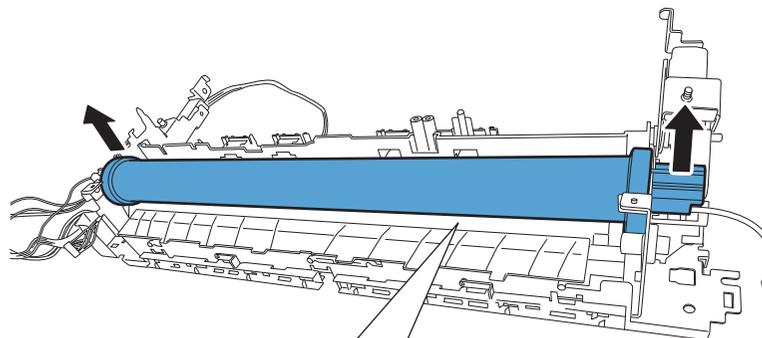
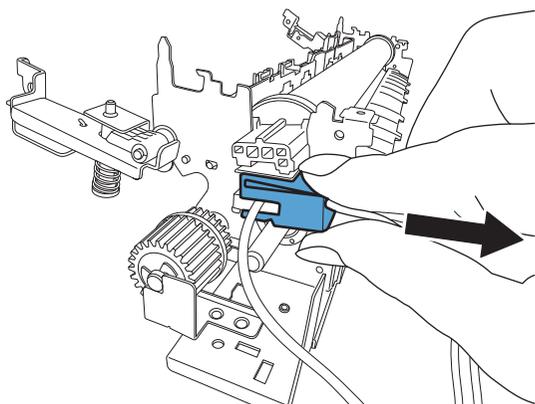
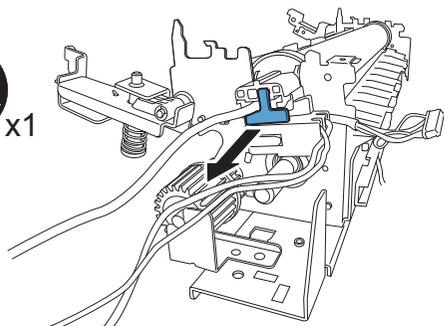
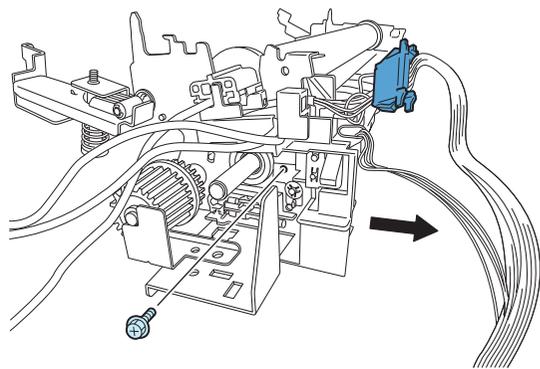




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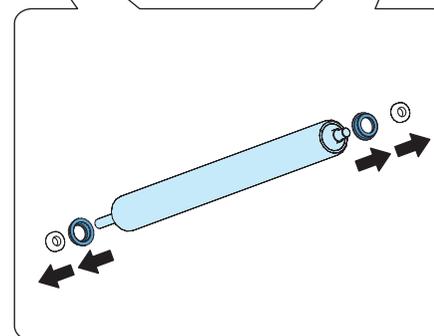
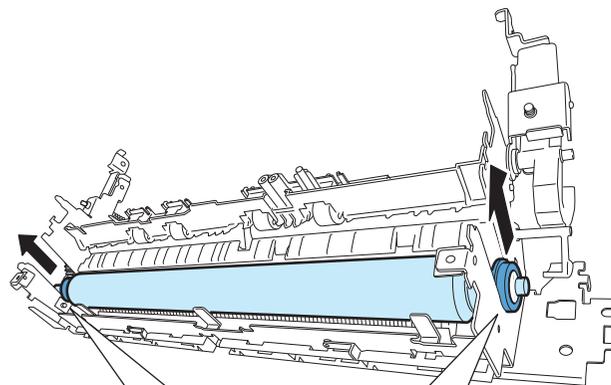
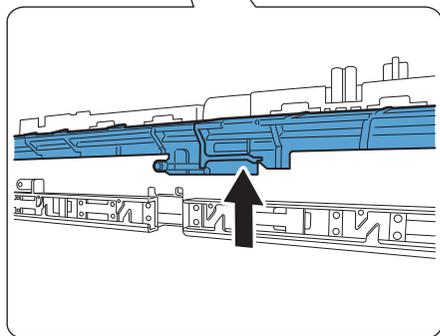
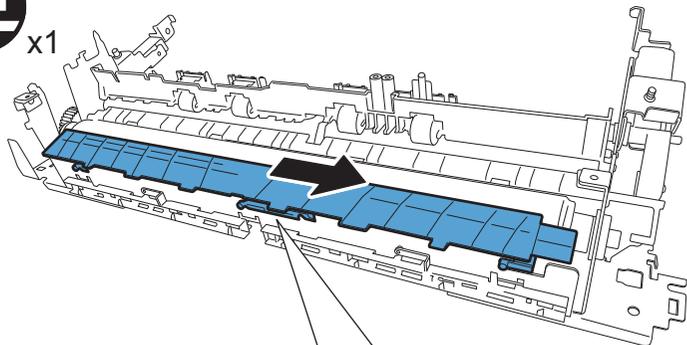


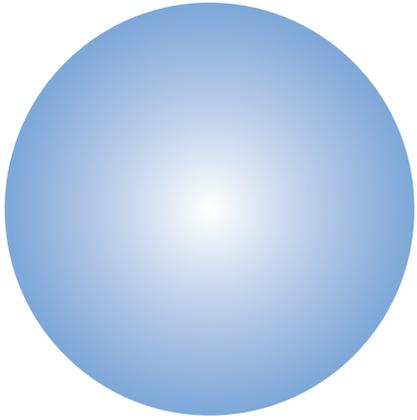
x2





x1



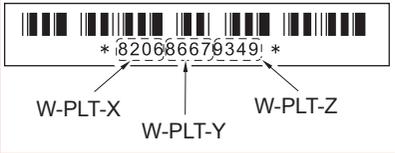


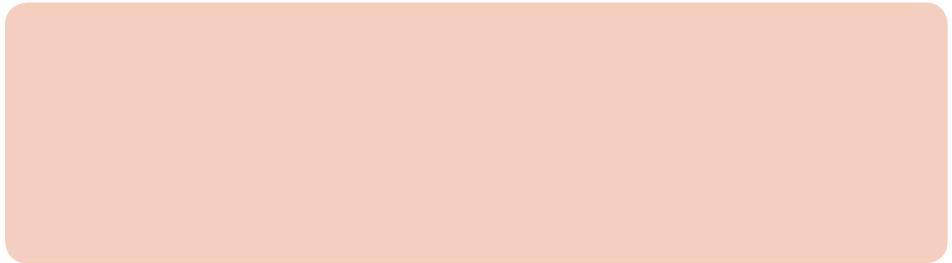




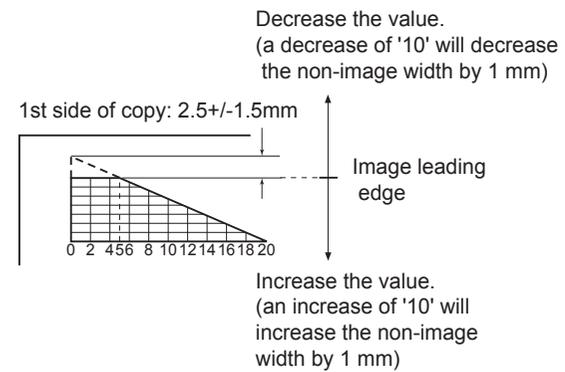
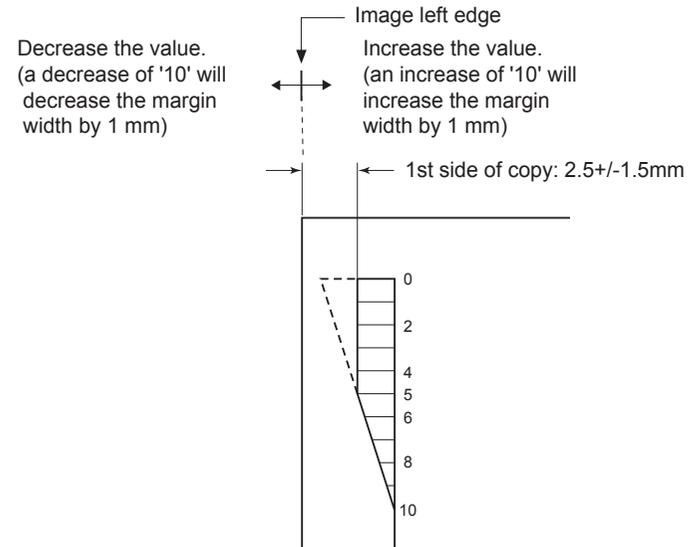
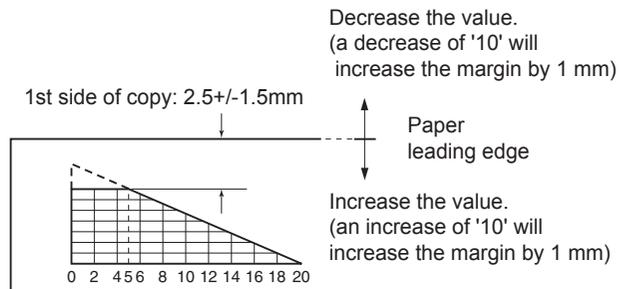
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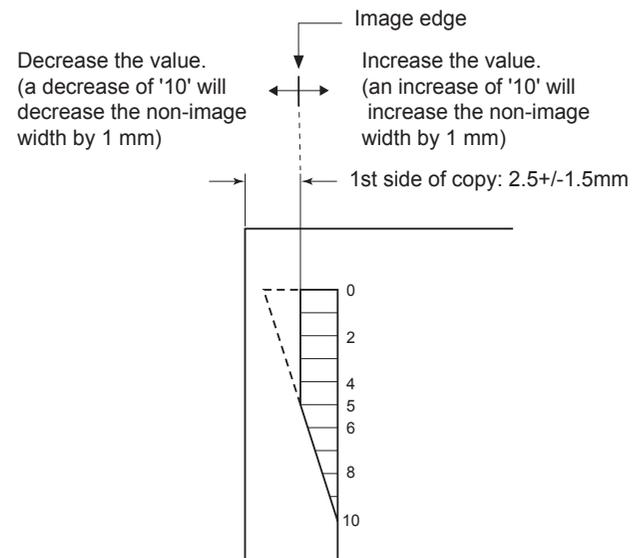
	<p>2.5+/-1.5mm (2nd side of double-sided copy: 2.5+/-2.0mm)</p>	
	<p>2.5+/-1.5mm (2nd side of double-sided copy: 2.5+/-1.5mm)</p>	
	<p>2.5+/-1.5mm (2nd side of double-sided copy: 2.5+/-1.5mm)</p>	

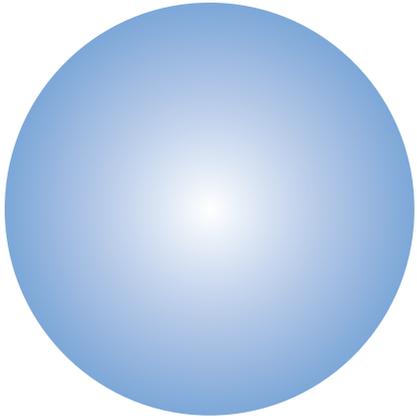




SW No. 145 146 147 136 148 149 150



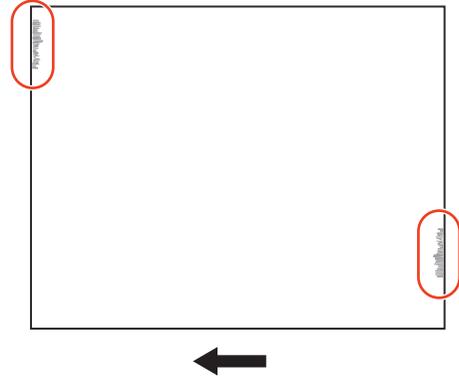
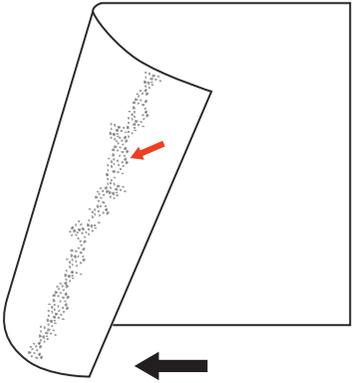


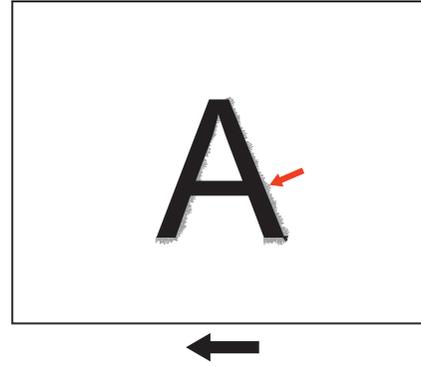
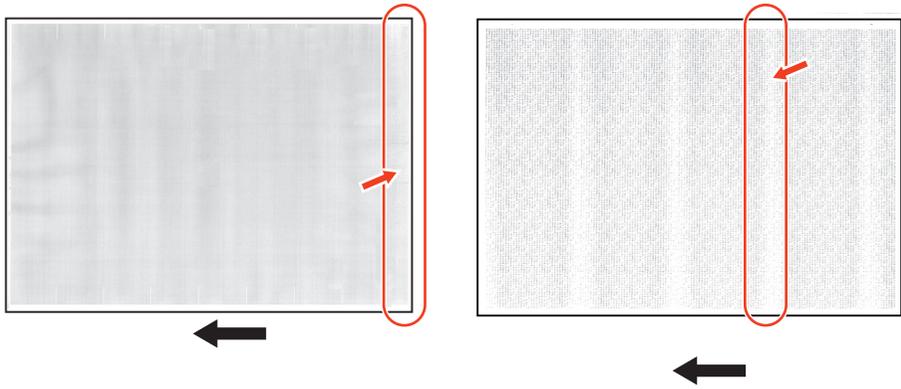




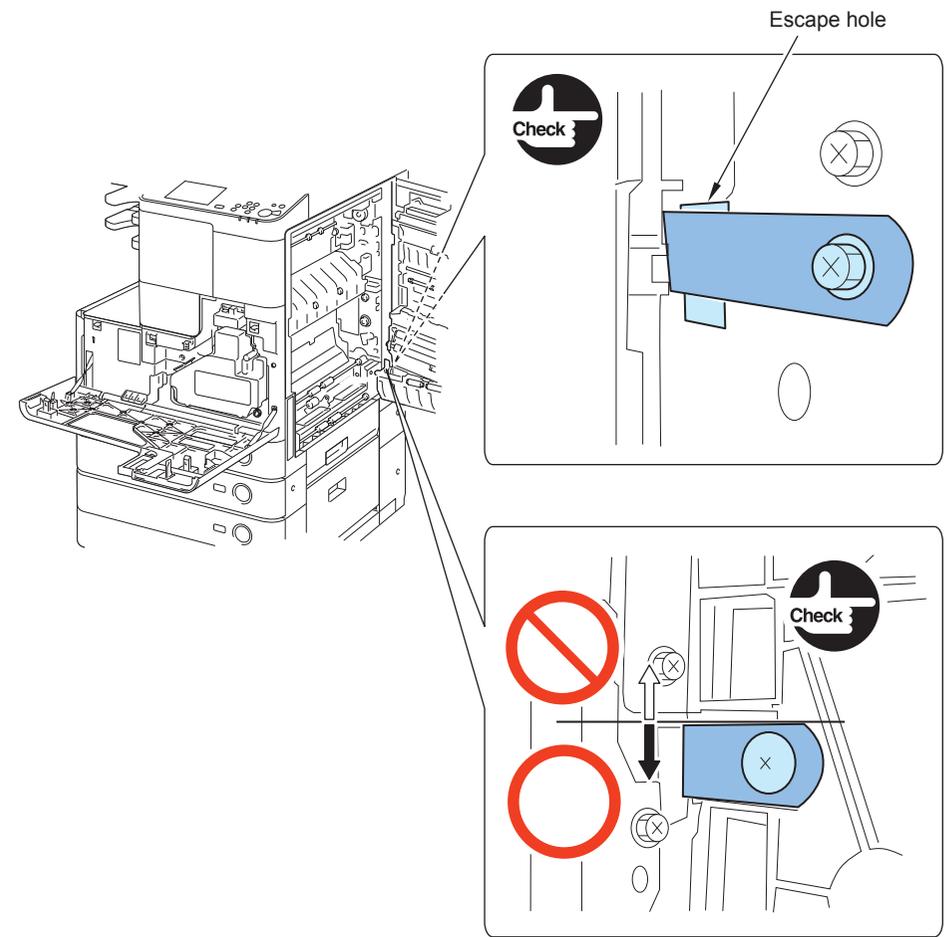


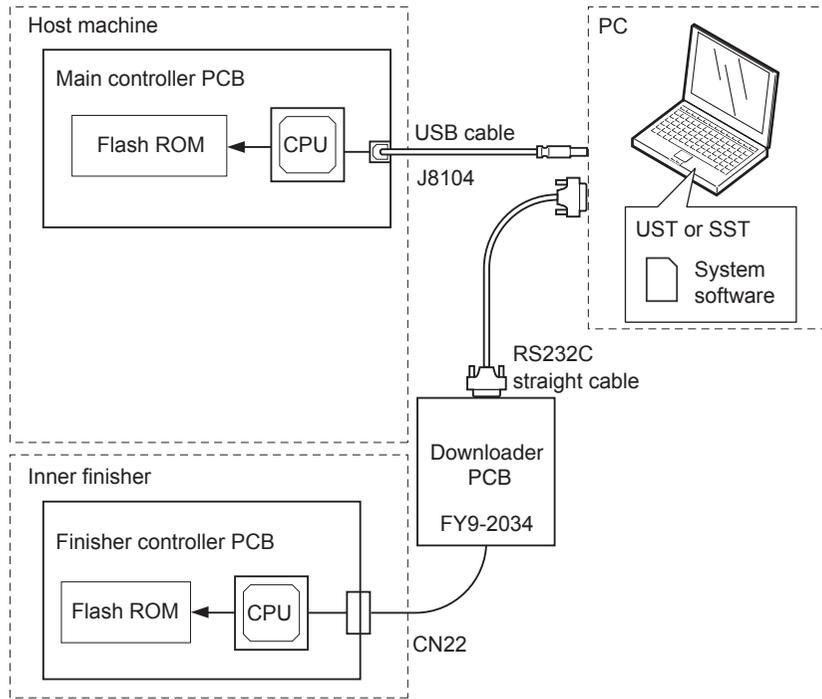
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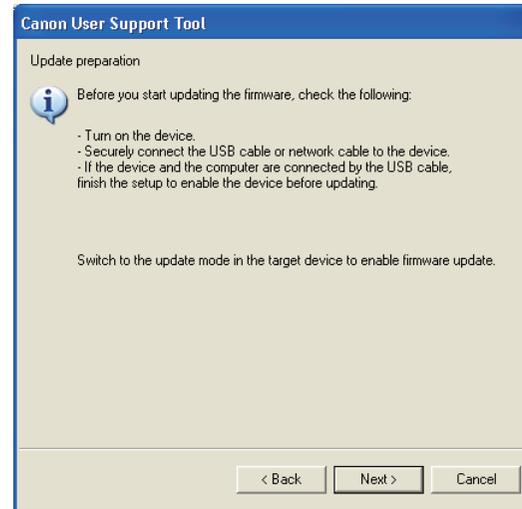
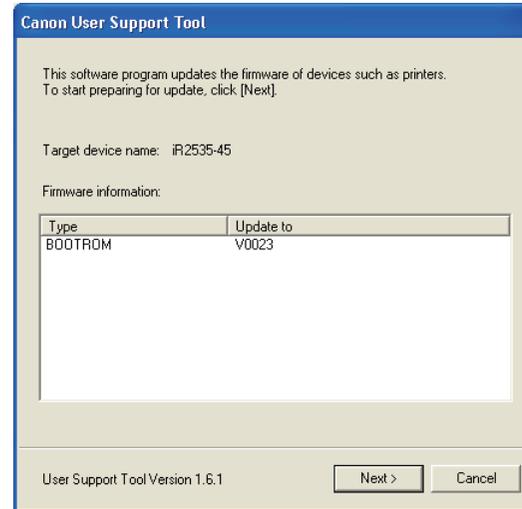


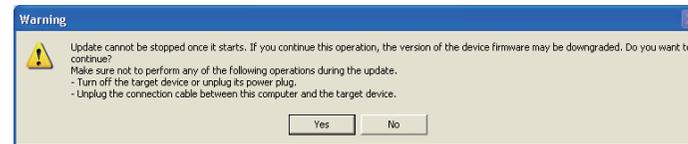
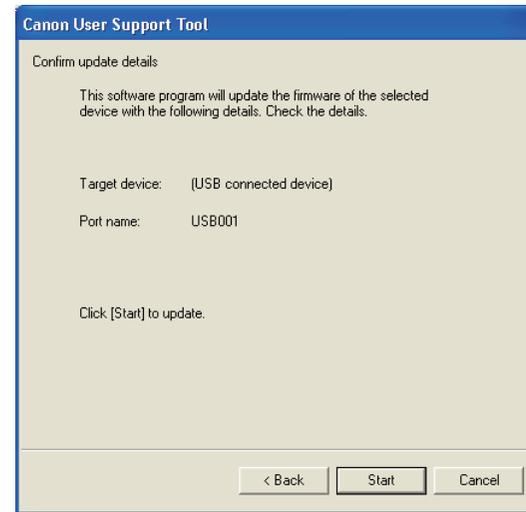
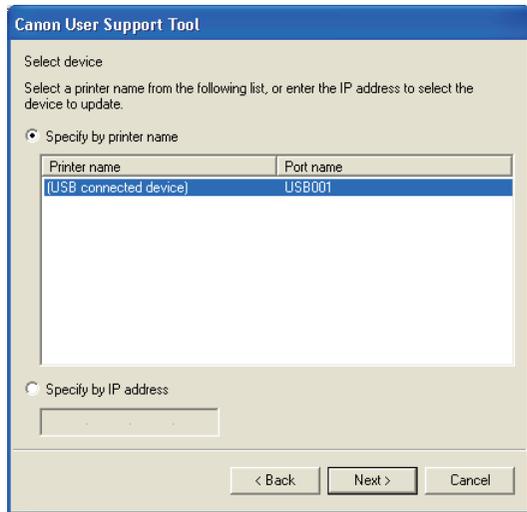




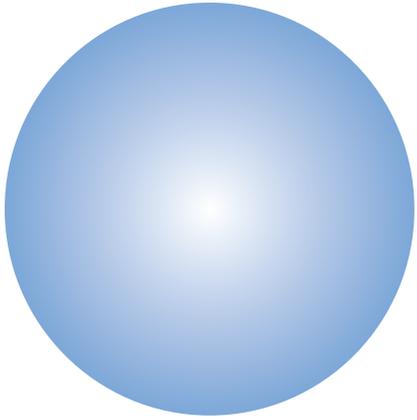




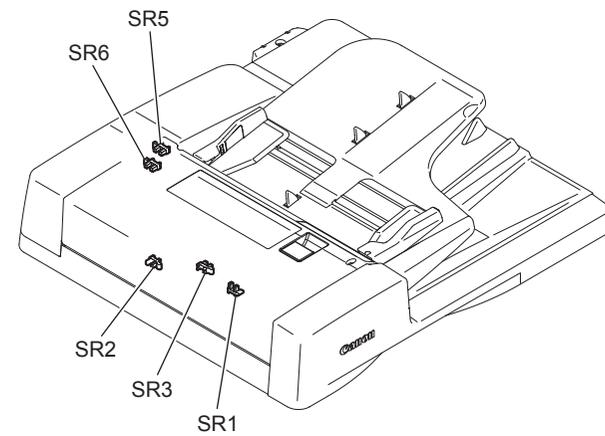
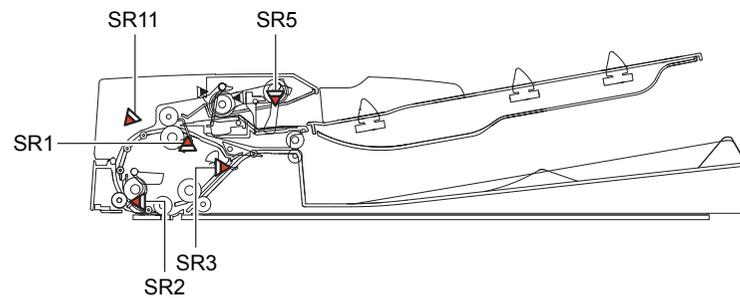


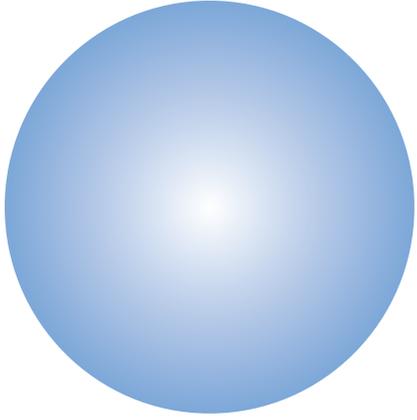






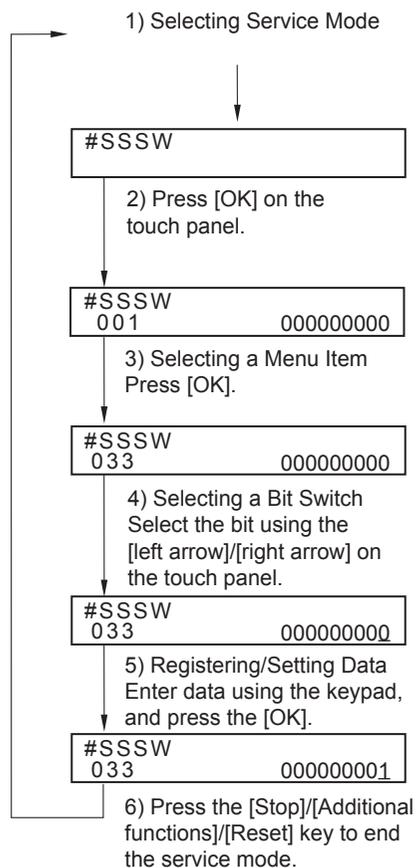




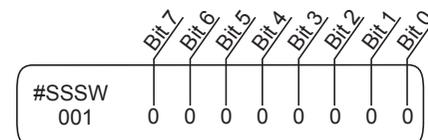
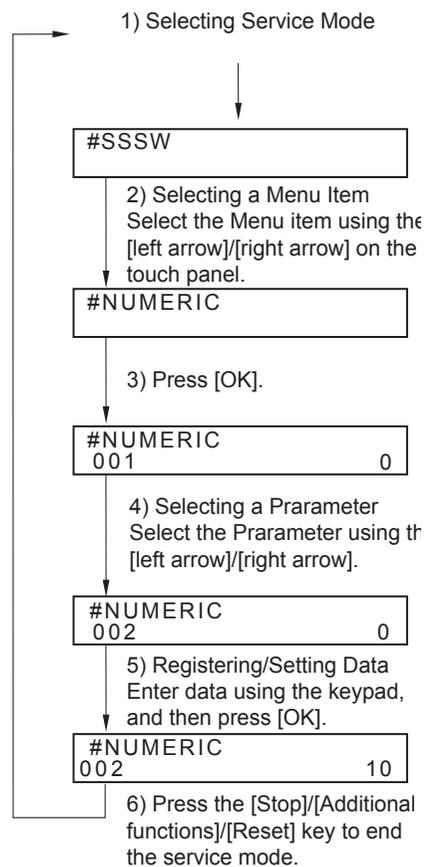




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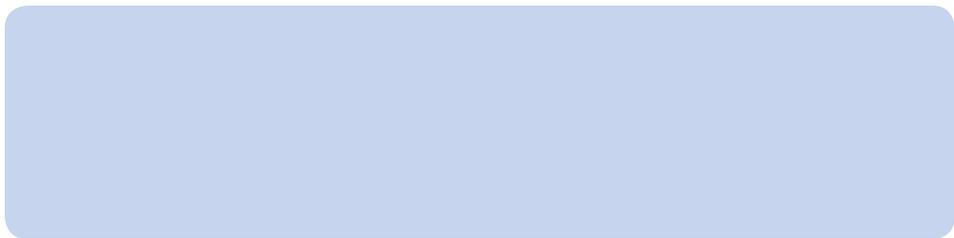
<Operation at the time of Parameter>



































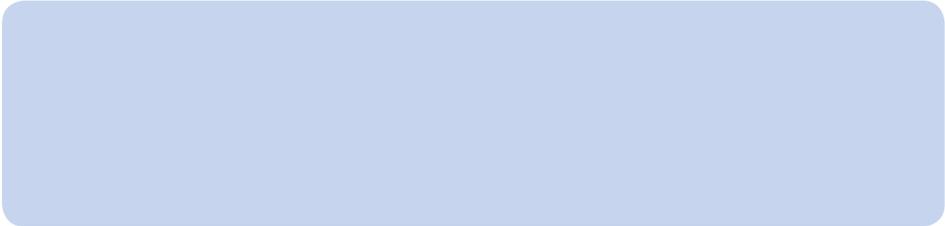












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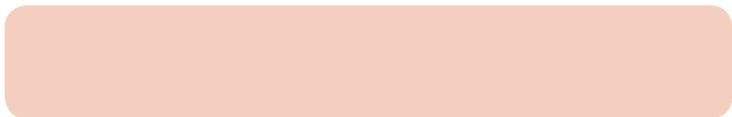
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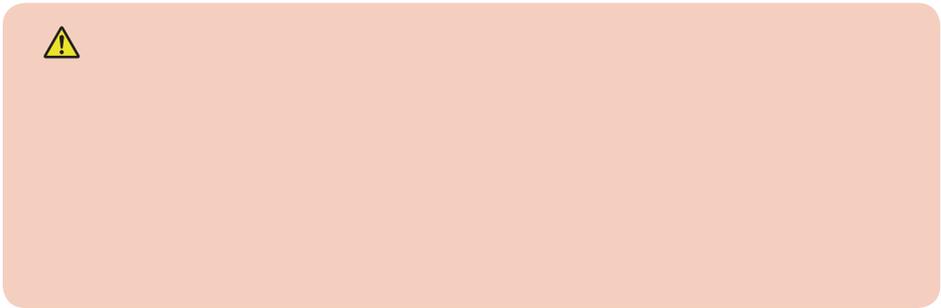






#SEND
001 1

Press '2' from the numeric keypad and press 'OK'.



0743 5306 1326
8106 5575 0721





10/16/2009 13:00 0001

CLEAR DATE 10/16/2009

[1] TX = 7

[3] A4 = 0 B4 = 0 A3 = 0

[2] RX = 0

[3] A4 = 7 B4 = 0 A3 = 0 LTR = 0 LGL = 0

[4] 33600 = 0 31200 = 0 28800 = 0 26400 = 0 24000 = 0

21600 = 0 19200 = 0 16800 = 0 14400 = 0 12000 = 0

[5] 9600 = 0 7200 = 0 4800 = 0 2400 = 0

14400 = 0 12000 = 0 TC9600 = 0 TC7200 = 0

[6] 9600 = 7 7200 = 0 4800 = 0 2400 = 0

STD = 2 FINE = 5 SUPER = 0 ULTRA = 0

[7] MH = 0 MR = 0 MMR = 7 JBIG = 0 JPEG = 0

G3 = 0 ECM = 7

[8] PRINT TTL = 63 / 63
C-S-TTL = 0 / 0
K-S-TTL = 51 / 51
READ SCAN = 43 / 43

[9] #000 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0

--	--	--	--	--	--

2003 09/02 TUE 12:00 FAX 0001

*1 #1 LATEST #000

*2 START TIME 09/02 10:00

*3 OTHER PARTY 12345678

*4 MAKER CODE 10001000

*5 MACHINE CODE 0100001 00000000

RCV V8 FRAME E0 81 85 D4 90 7E 00 00

SYMBOL RATE 3429 baud

DATA RATE 28.8

TX LVL REDUCTION 0

ERR ABCODE 0

ERR SECTXB 0

ERR SECRXB 0

*6 Rx : (bit 1) 00000100 01110111 01011111 00100011 00000001 10101001 00000001 (bit 56)

(bit 57) 00000001 00000001 00000100 00000000 00000000 (bit 96)

*7 Tx : (bit 1) 00000000 01000010 00011111 00100001 00000001 00000001 00000001 (bit 56)

(bit 57) 00000001 00000001 00000100 00000000 00000000 (bit 96)

*8	Rx : NSF CSI DIS	CFR	MCF	MCF
*8	Tx :	NSS TSI DCS	PIX-288 PPS-NUL	PIX-288 PPS-NUL
	Rx : MCF	MCF	MCF	
	Tx :	PIX-288 PPS-NUL	PIX-288 PPS-EOP	DCN

#2 #000

START TIME 09/02 09:30

OTHER PARTY 12345678

MAKER CODE 10001000

MACHINE CODE 0100001 00000000

RCV V8 FRAME E0 81 85 D4 90 7E 00 00

SYMBOL RATE 3429 baud

DATA RATE 28800 bps [V.34]

TX LVL REDUCTION 0

ERR ABCODE 00

ERR SECTXB 00

ERR SECRXB 00

Rx : (bit 1) 00000100 01110111 01011111 00100011 00000001 10101001 00000001 (bit 56)

(bit 57) 00000001 00000001 00000100 00000000 00000000 (bit 96)

Tx : (bit 1) 00000000 01000010 00011111 00100001 00000001 00000001 00000001 (bit 56)

(bit 57) 00000001 00000001 00000100 00000000 00000000 (bit 96)

	Rx : NSF CSI DIS	CFR	MCF	MCF
	Tx :	NSS TSI DCS	PIX-288 PPS-NUL	PIX-288 PPS-NUL
	Rx : MCF	MCF	MCF	
	Tx :	PIX-288 PPS-NUL	PIX-288 PPS-EOP	DCN

#3 OLDEST #000

START TIME 09/02 09:00

OTHER PARTY 12345678

MAKER CODE 10001000

MACHINE CODE 0100001 00000000

RCV V8 FRAME E0 81 85 D4 90 7E 00 00

SYMBOL RATE 3429 baud

DATA RATE 28800 bps [V.34]

TX LVL REDUCTION 0

ERR ABCODE 00

ERR SECTXB 00

ERR SECRXB 00

*** JAM/ERR LOG REPORT ***

	[1]	[2]	[3]	[4]	[5]	[6]	[7]	[8]	[9]	[10]
JAM										
	01	04/12	12:17	20:03	4	1	0012	000026	1	A4

20 04/12 12:17 20:03 4 1 0012 000026 1 A4

	[1]	[2]	[3]	[4]	[5]	[6]	[7]	[8]
ERR								
	01	04/12	12:17	15:36	3	0010	0000	000691

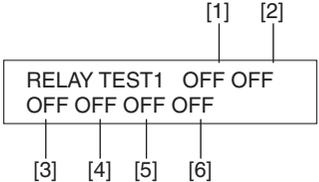
20 04/12 12:17 15:36 3 0010 0000 000691

07/12/2005 13:07 FAX

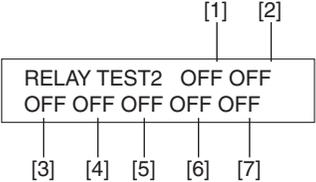
002

[6]	PARAM		
	TYPE	----	1 : JP
	OPTION/ENABLE SW		
	BDL-IMAGE (1200)	----	OFF / OFF
	FAX	----	OFF / OFF
	NETWORK	----	OFF / OFF
	PCL	----	ON / OFF
	PC-SCAN	----	ON / OFF
	BW-SEND	----	ON / OFF
	CL-SEND	----	ON / OFF
	PAF	----	ON / OFF
	BDSS	----	ON / OFF
	BDL-IMAGE (600)	----	ON / OFF
	COUNTER	----	ON / OFF
	E-RDS	----	ON / OFF
	BAR-DIMM	----	ON / OFF
	SERCHABLE PDF	----	ON / OFF
	eAM	----	ON / OFF
	eLA	----	ON / OFF
	PS	----	ON / OFF
	BODY No.	----	FUYxxxxx
	ENGINE CODE	----	20080042
	SIZE TYPE	----	1 : AB
	PRODUCT NAME	----	XXX
[7]	TOTAL		
	TTL	----	000688
	COPY	----	000685
	FAX-PRT	----	000000
	PDL-PRT	----	000000
	RPT-PRT	----	000000
	MEDIA-PRT	----	000000
	PICT-PRT	----	000000
	TONER-YELLOW	----	000000
	TONER-MAGENTA	----	000000
[8]	TONER-CYAN	----	000000
[9]	TONER-BLACK	----	000000
[10]	OPTVION ROM	----	0MB
[11]	USB MEMORY	----	OFF
[12]	SD CARD	----	0MB
	USB SERIAL No.	----	00XXXXXXXX
	MAC ADDRESS	----	00 00 85 51 60 1C
	NUMBER OF LOGS		
	ACTIVITY (FAX)	----	0
	ACTIVITY	----	0
	PRINTJOB ACCOUNT		
	COPY	----	0
	PDL PRINT	----	0
	FX PRINT	----	0
	REPORT	----	0
	MEDIA/PICT BRIDGE	----	0
[13]	JAM	----	3
	SERVICE CALL	----	0
	ENVIROMENT	----	0
	ALARM	----	0
[14]	COUNTER	----	ON





	[1]	[2]	[3]	[4]	[5]	[6]
Relay	CML	P	S	H	D	R
Keypad	0	1	2	3	4	5



	[1]	[2]	[3]	[4]	[5]	[6]	[7]
Relay	CITS2	C1	NORG	DCSEL	DCLIM	IPSEL1	IPSEL2
Keypad	0	1	2	3	4	5	6





Tonal signal reception test

```
MODEM TEST
OFF OFF OFF
```

OFF OFF OFF

- └─ changes from '0' to '1' in response to detection of a signal of $462\pm 25\text{Hz}$.
- └─ changes from '0' to '1' in response to detection of a signal of $1100\pm 30\text{Hz}$.
- └─ changes from '0' to '1' in response to detection of a signal of $2100\pm 25\text{Hz}$.

DTMF signal reception test

```
MODEM TEST
OFF OFF OFF 5
```

The received DTMF signals are indicated starting from the right using the 2nd character of the display.



Press numeric keypad key 3 [1]

NCR Sts : 12345678
DPT MGN OK RDY 1234

[2] [3] [4] [5] [6]

[1] Card reader and card availability indication

Card available: Eight-digit card ID
 No card: Card None
 No card reader available: NCR None

[2] Card type and card reader status indication

DPT: Department card
 PRC: Unit pricing card
 MAX: Upper limit setting card
 ERS: Erased card
 SRV: Service card
 (No indication): No card

[3] Card type

MGN: Magnetic card
 OPT: Optical card

[4] Can status

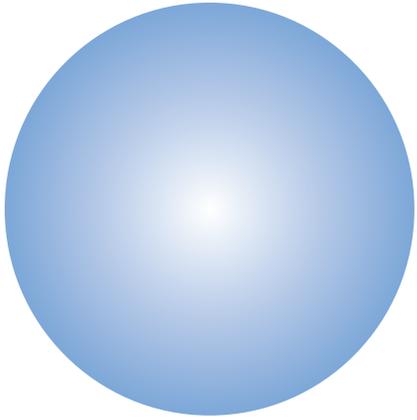
OK: Normal scan
 ERR: Scan error
 NG: Nonstandard error
 (No indication): No card

[5] Equipment status

IN: Initialization in progress
 RDY: Ready

[6] Card reader version indication

Four-digit number





Screw



Tighten



Remove

Connector



Connect



Disconnect

Harness



Secure



Free

Claw



Insert



Remove



Push



Plug in



Turn on

Checking instruction



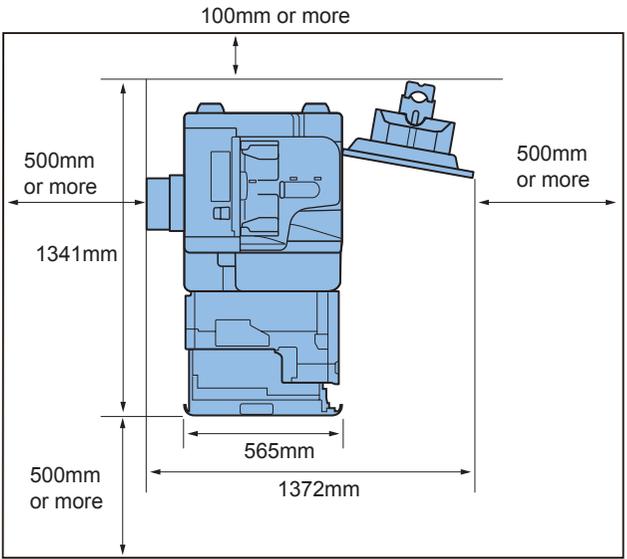
Check

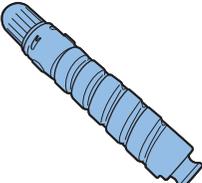
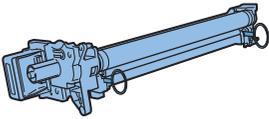
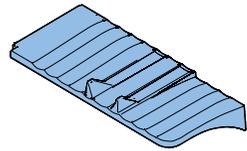
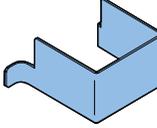


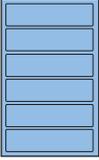
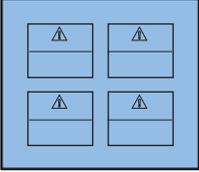
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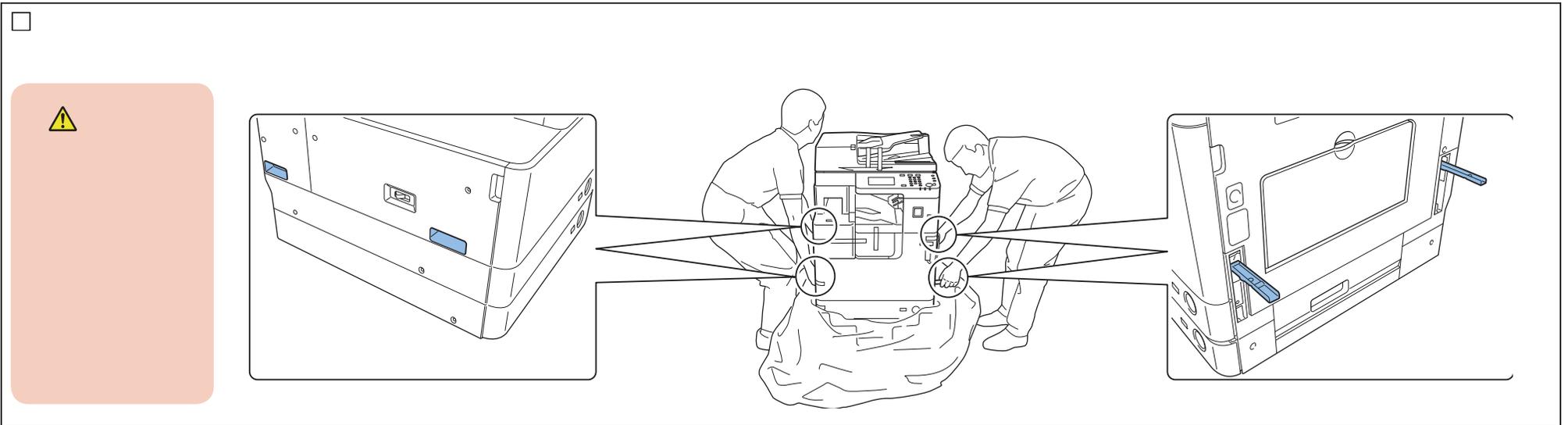
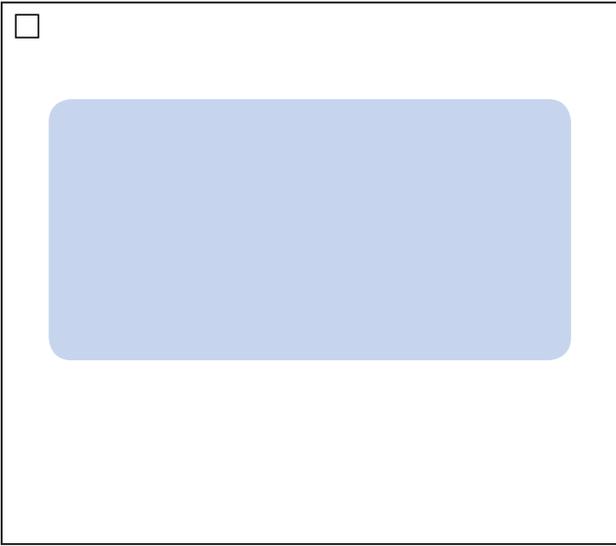
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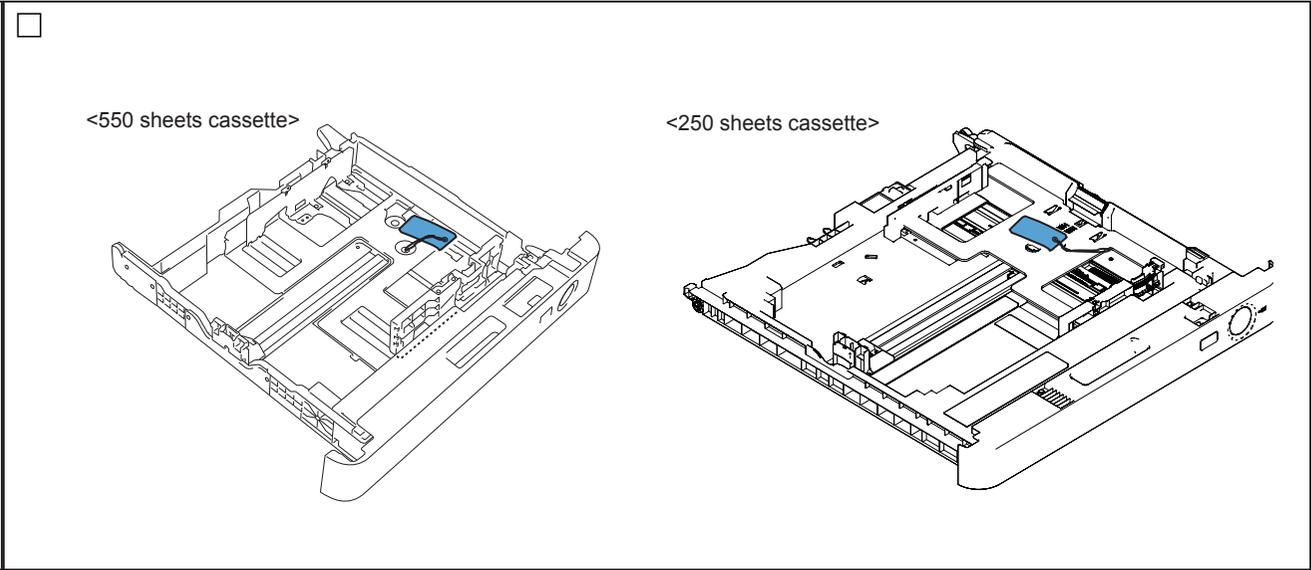
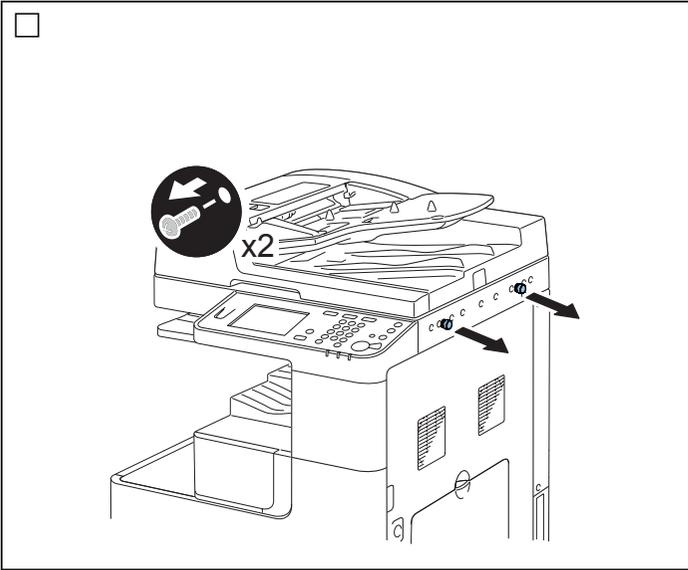


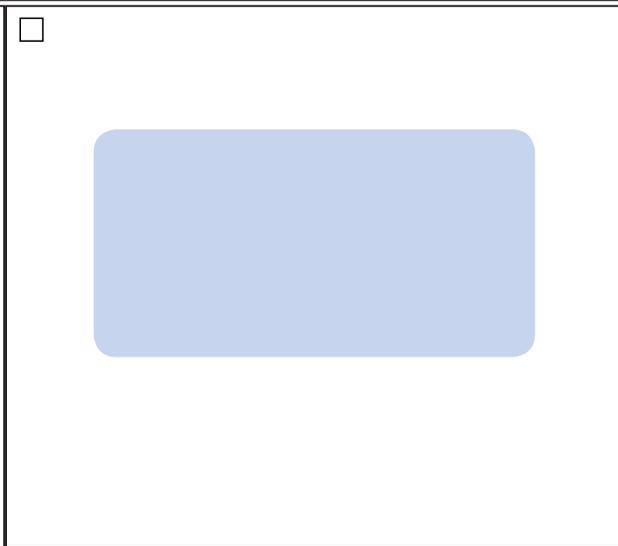
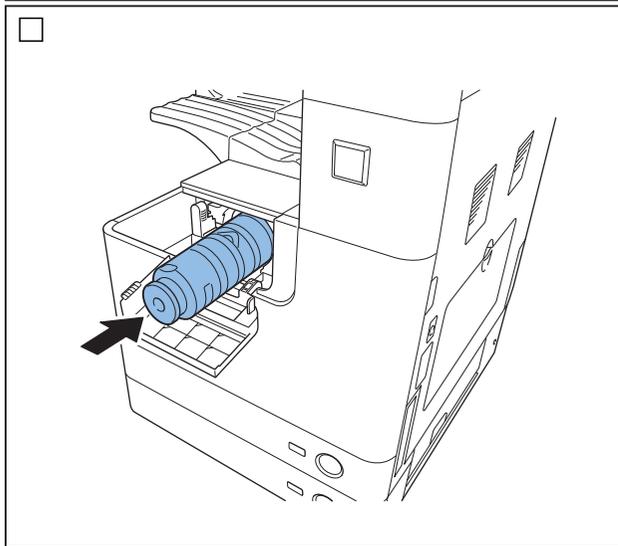
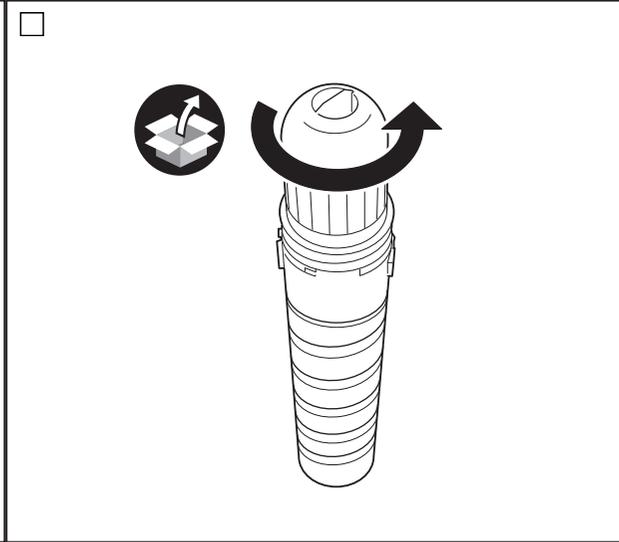
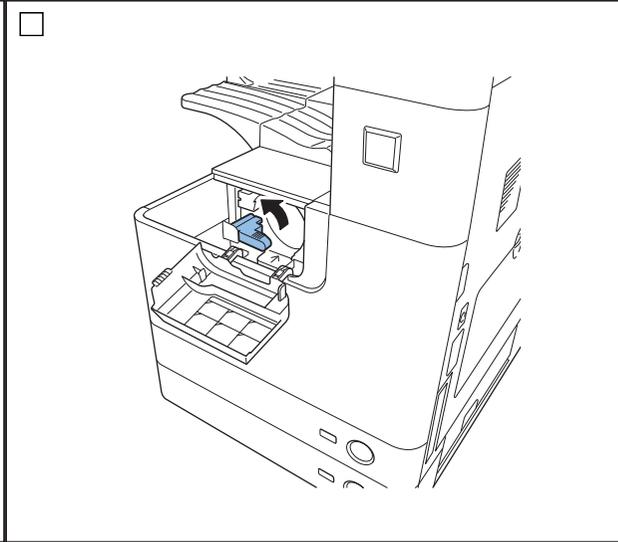
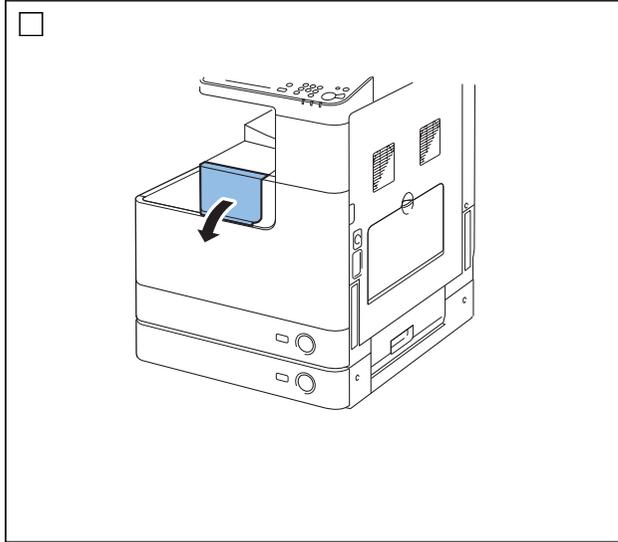
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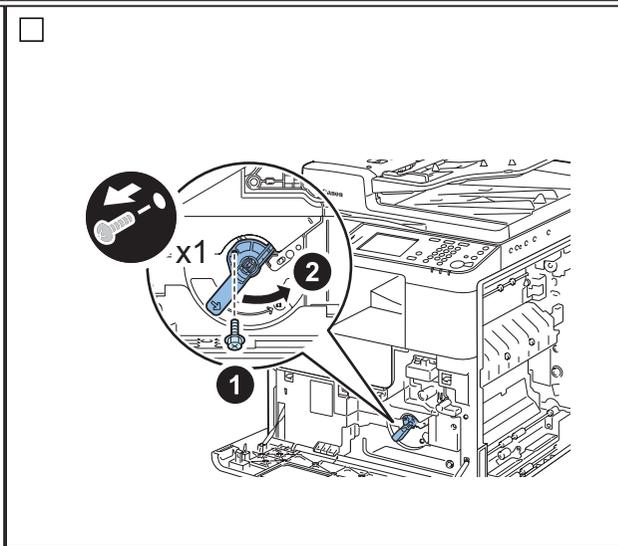
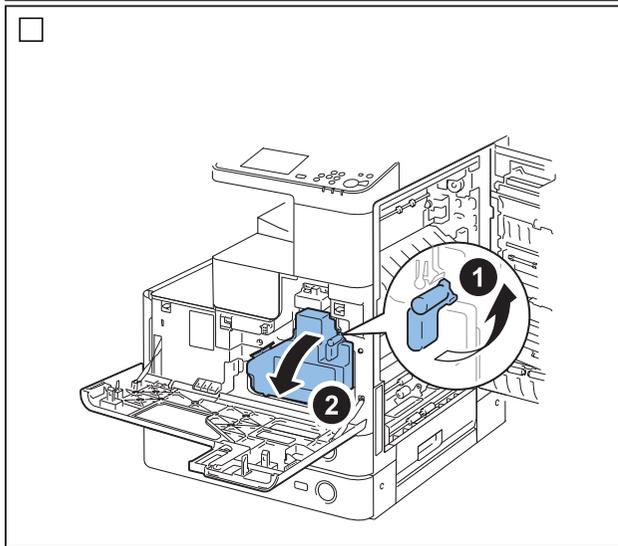
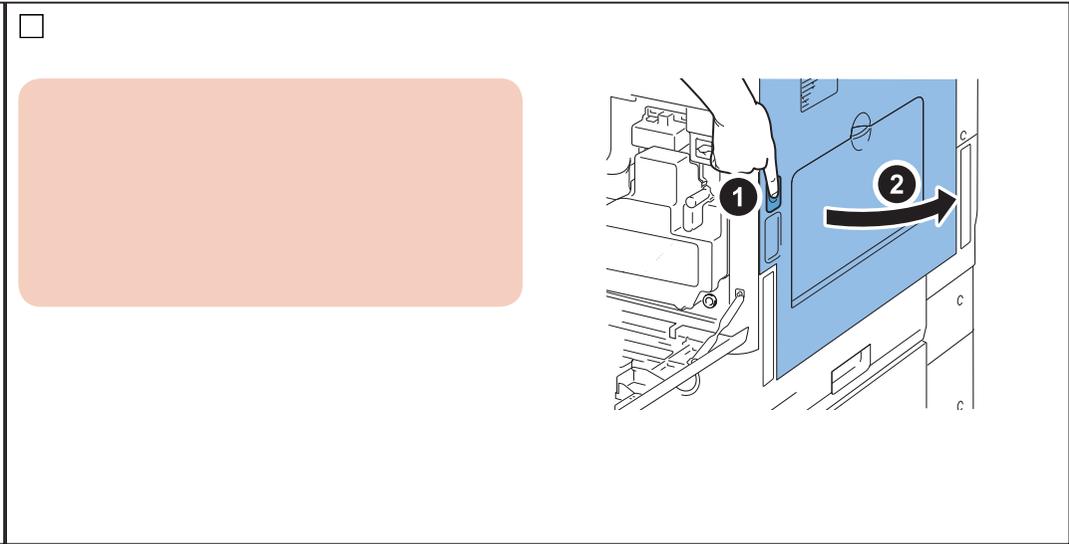
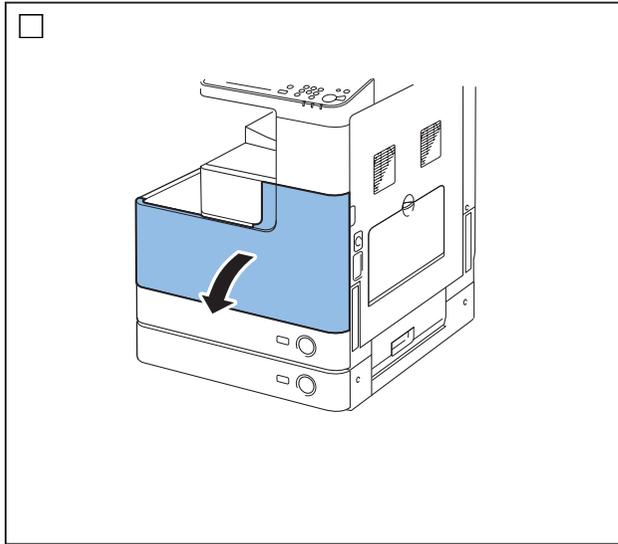
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A4 A3	LTR 1x17	B5 B4	STM/LQ LTRG	A5 A4Q	B5Q A5Q	A5Q																										
A4 A3	LTR 11x17	STM/LQ LTRG	A5/A4Q	A5Q																												
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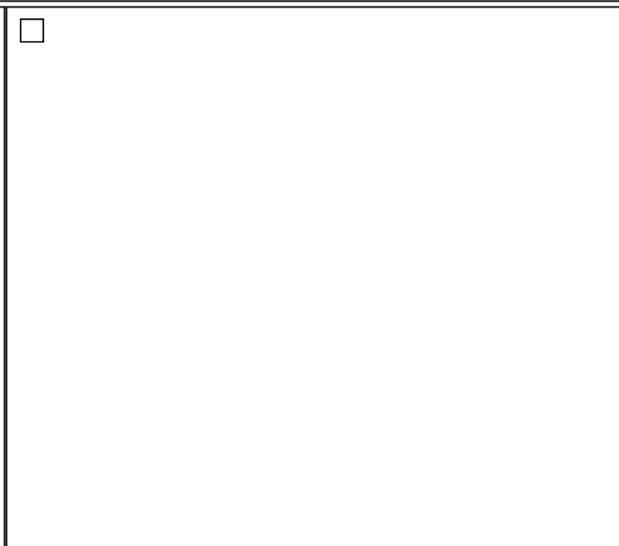
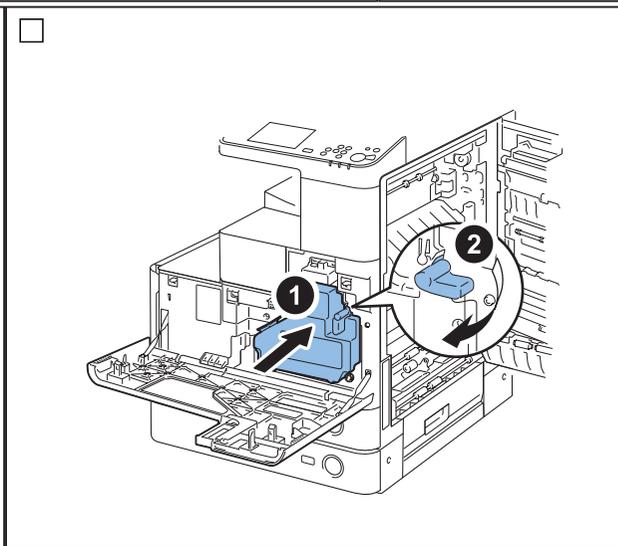
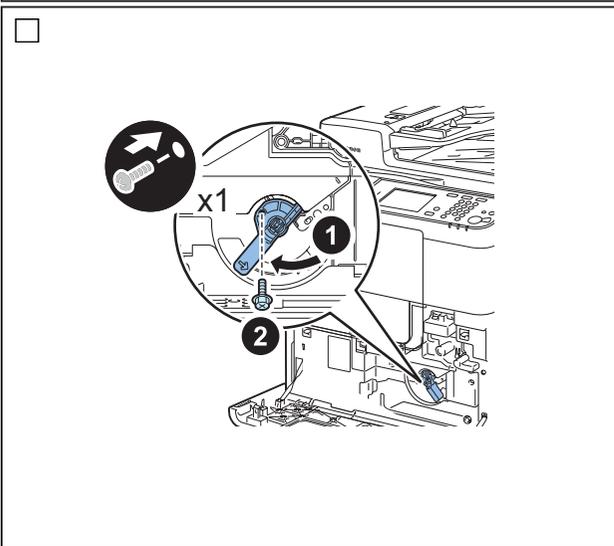
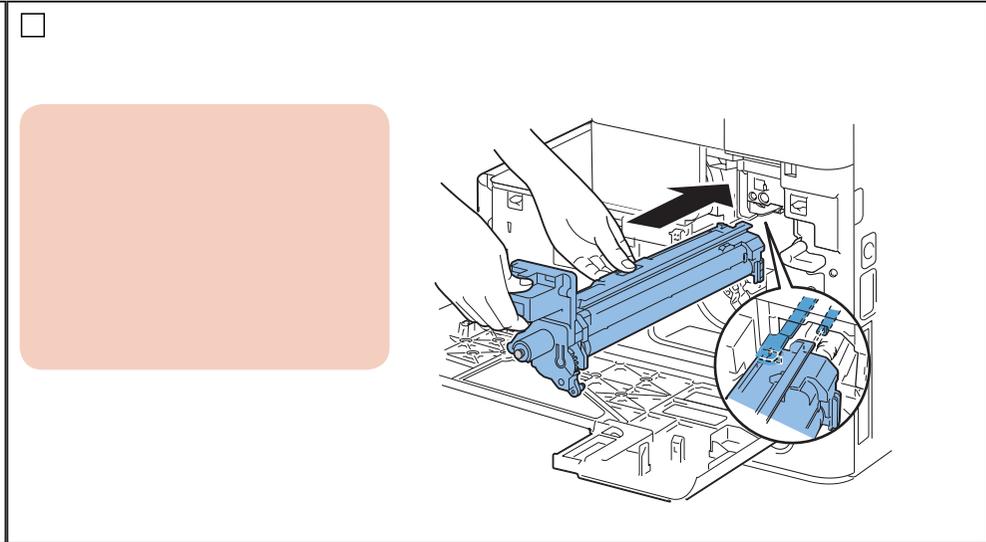
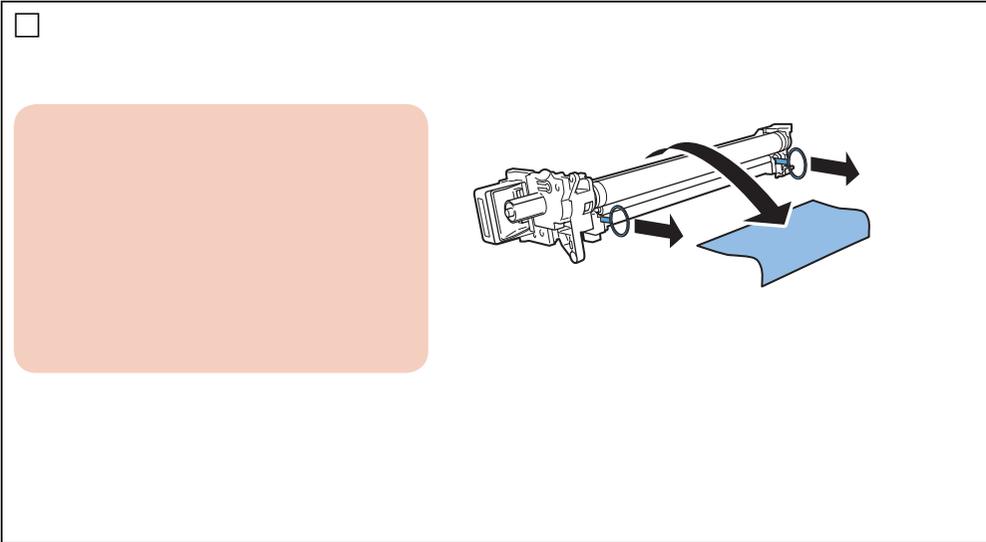
		
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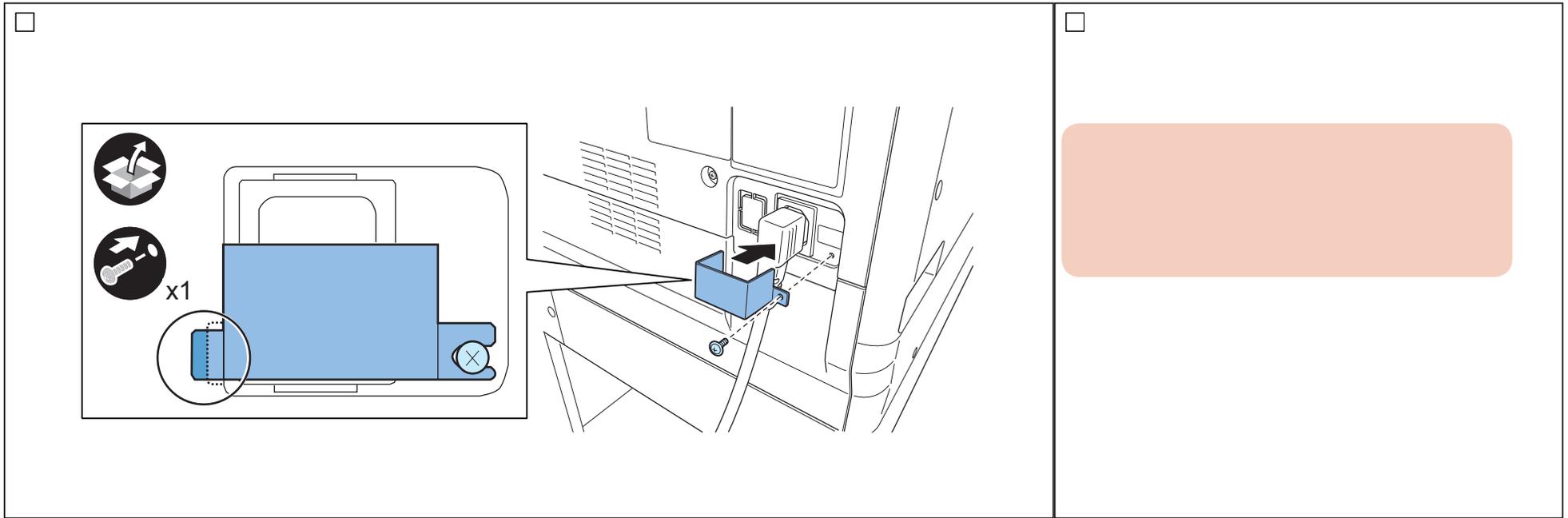
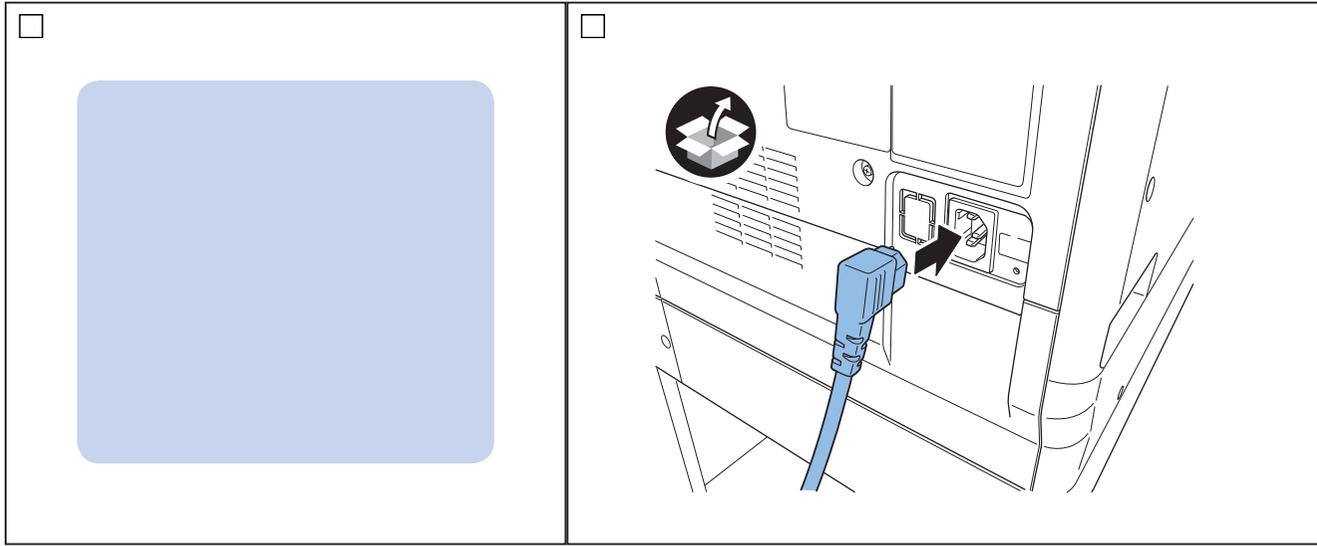


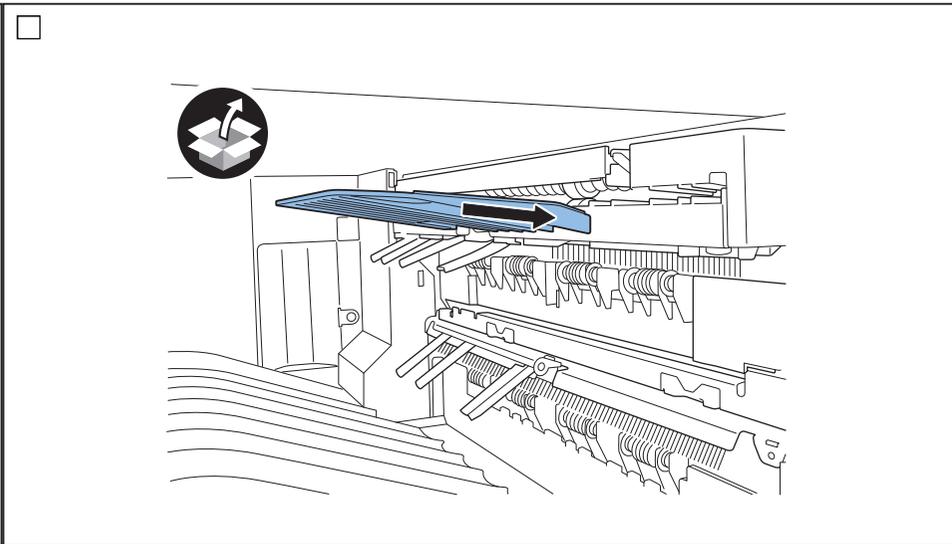
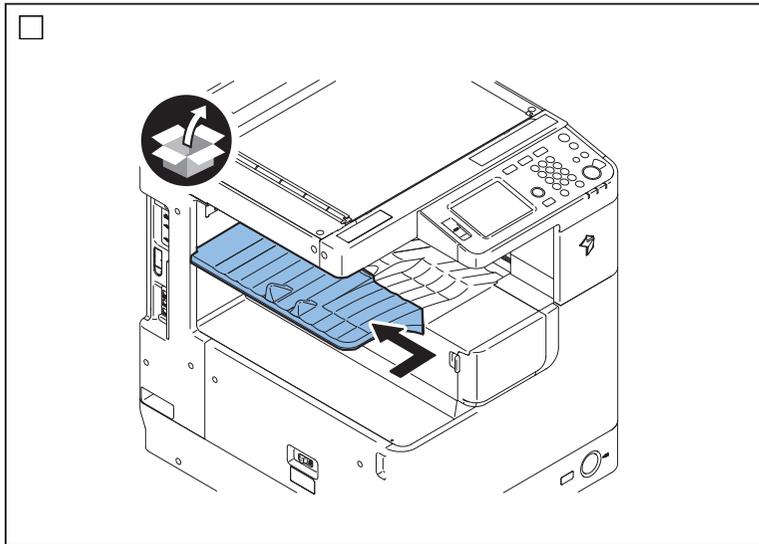


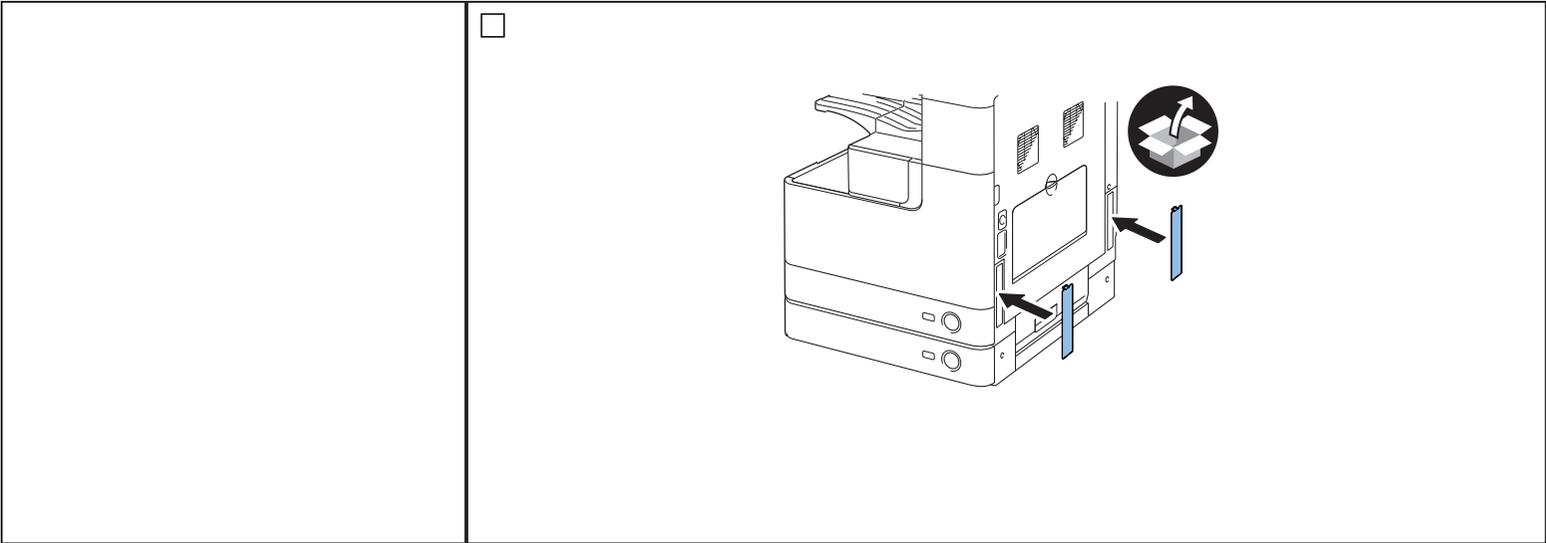
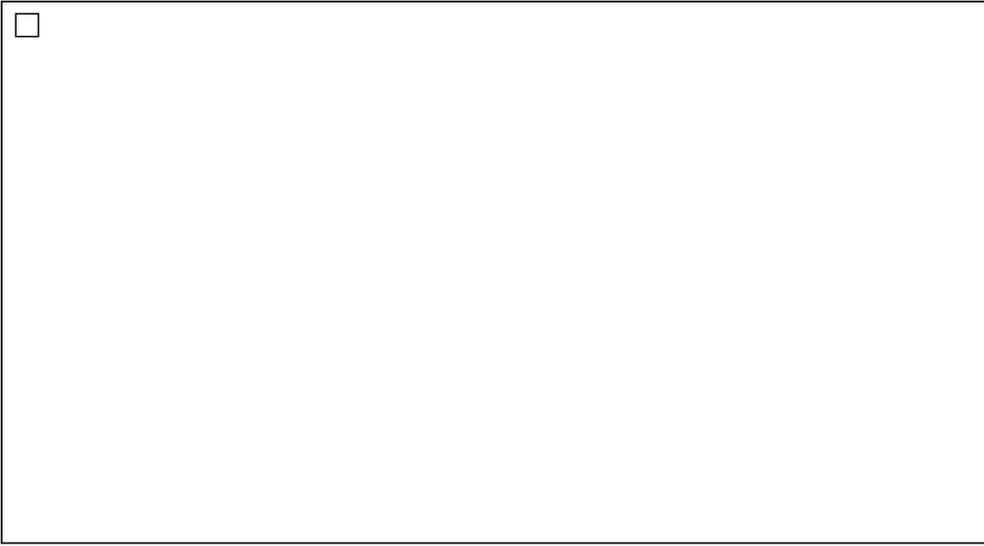


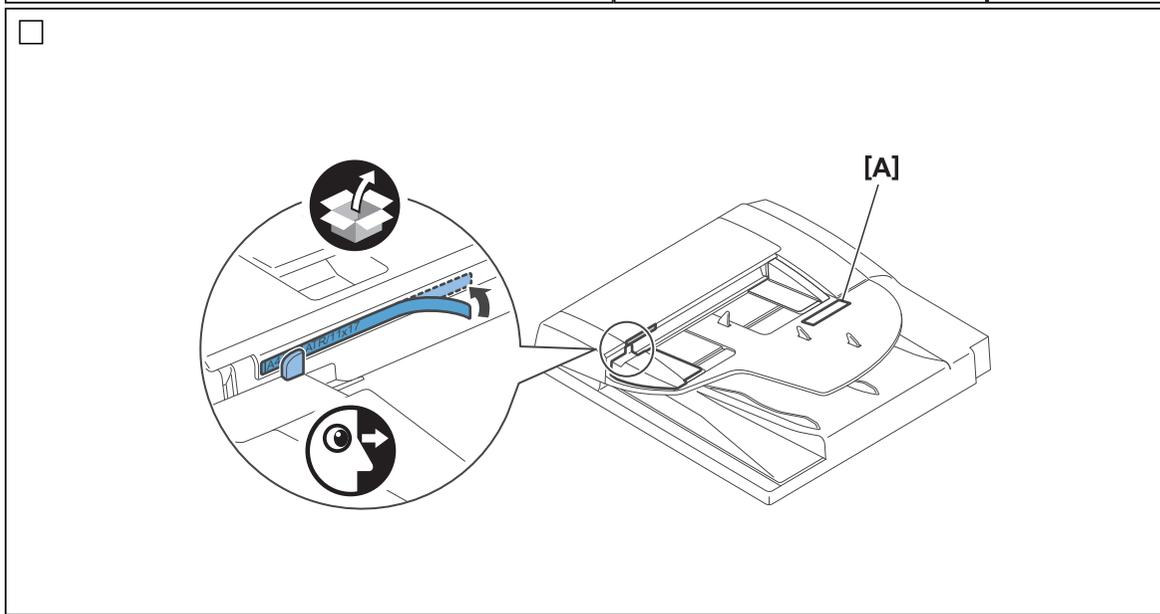
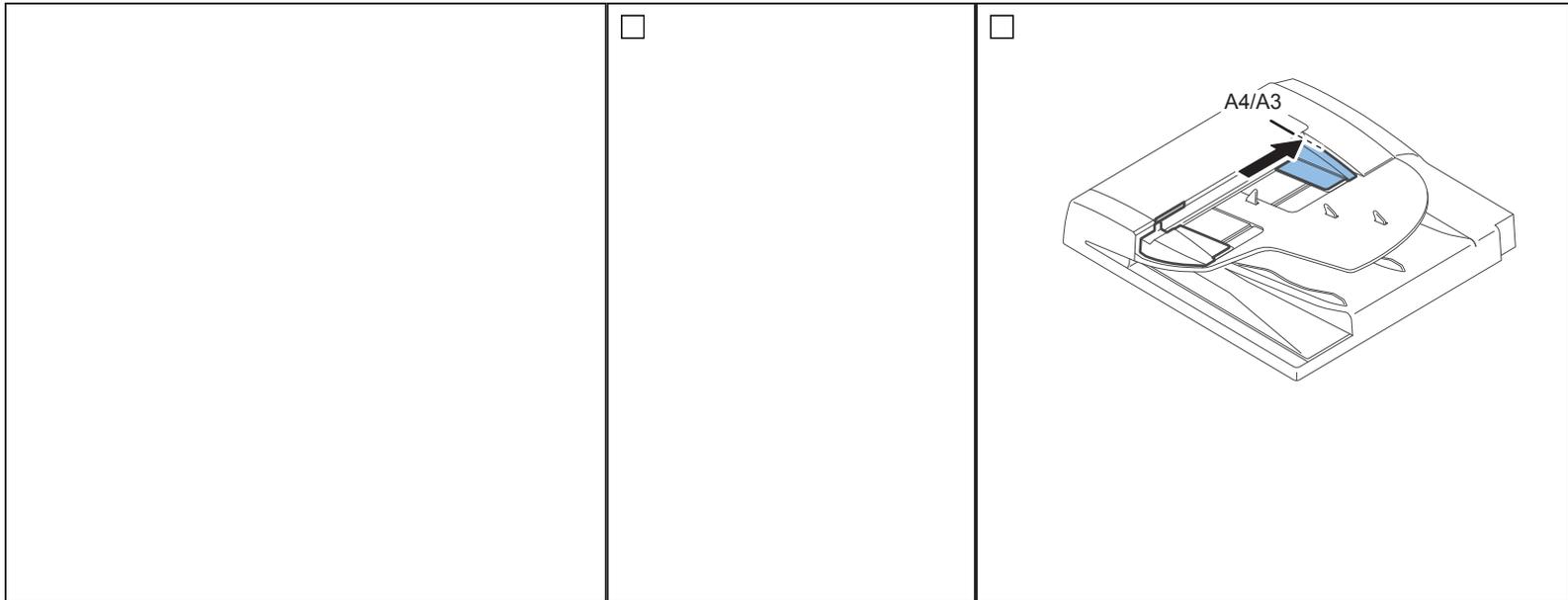


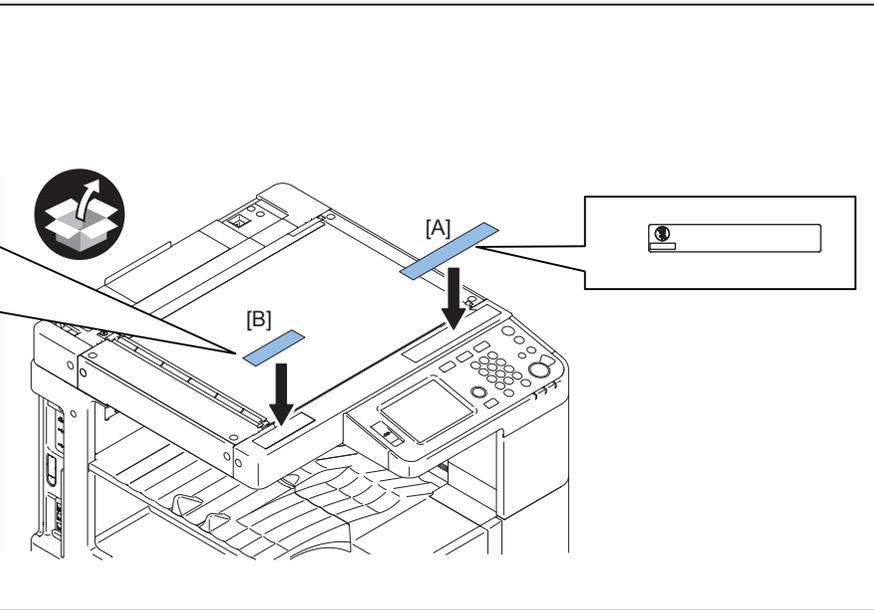
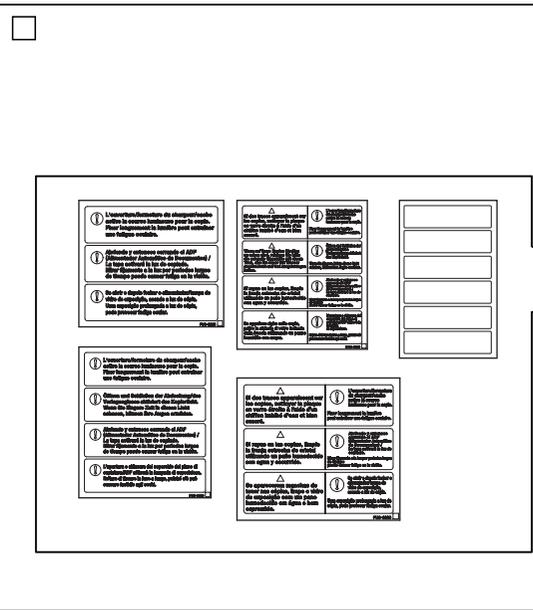
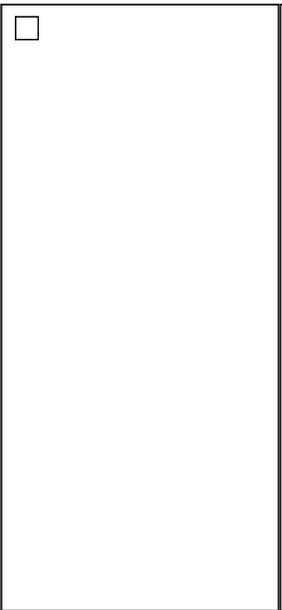
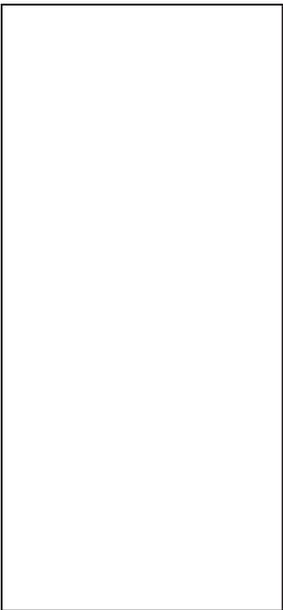
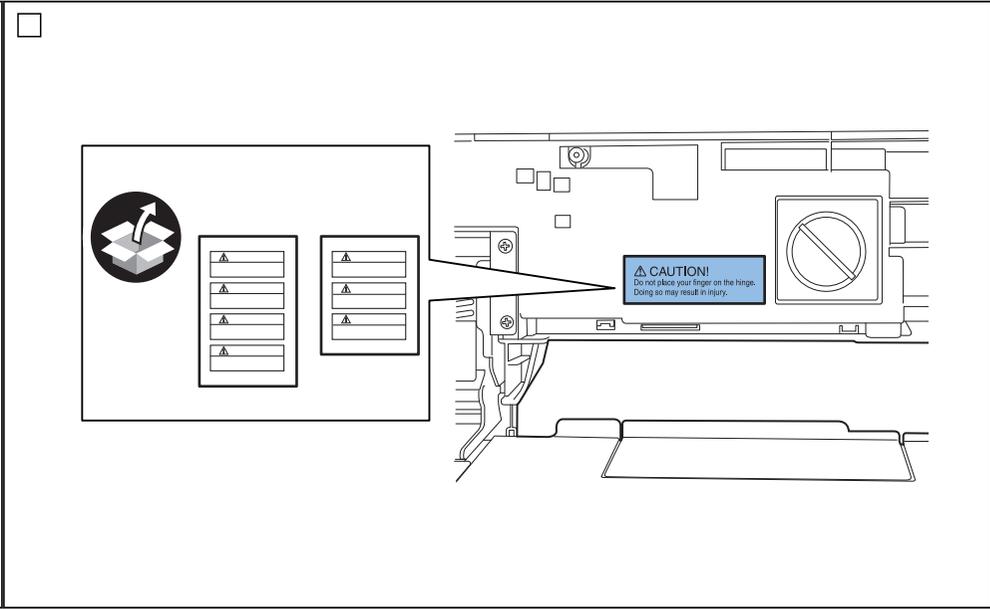
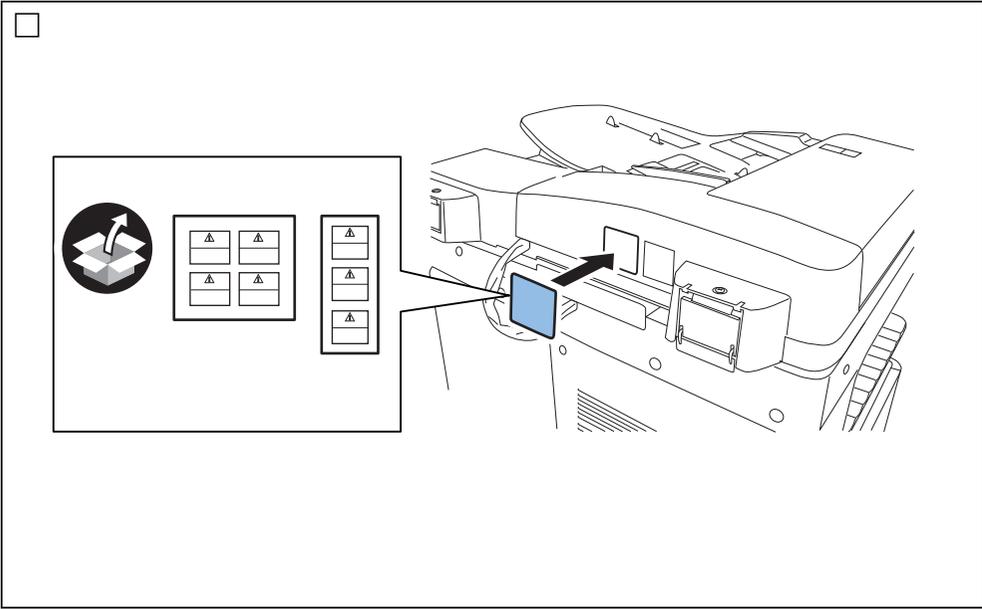


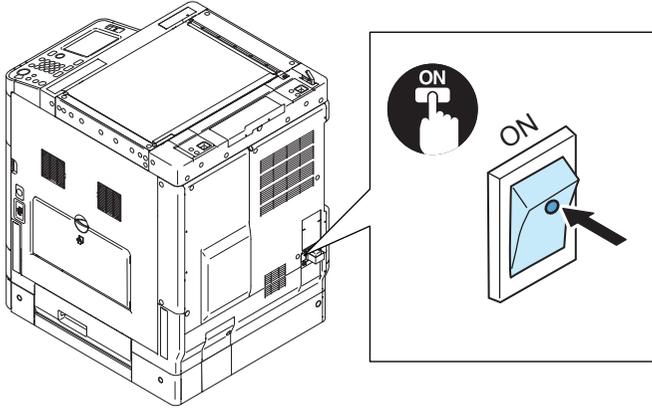




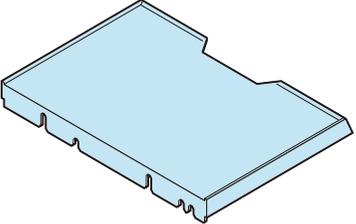
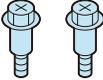
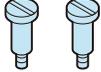


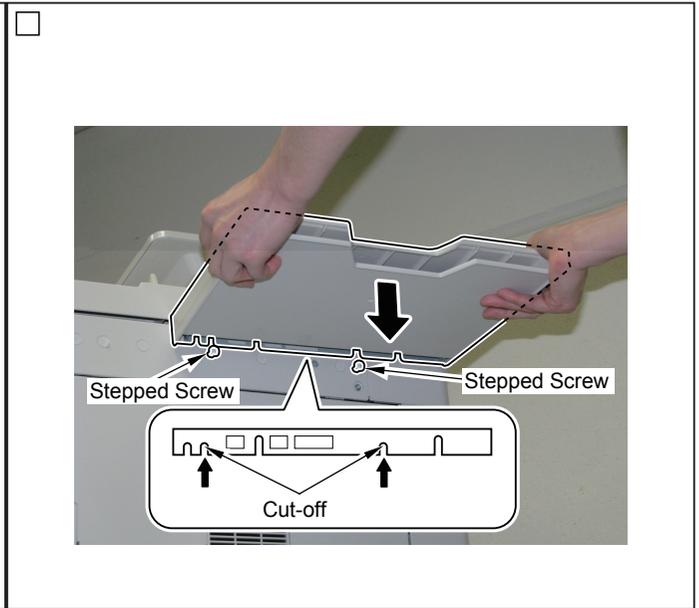
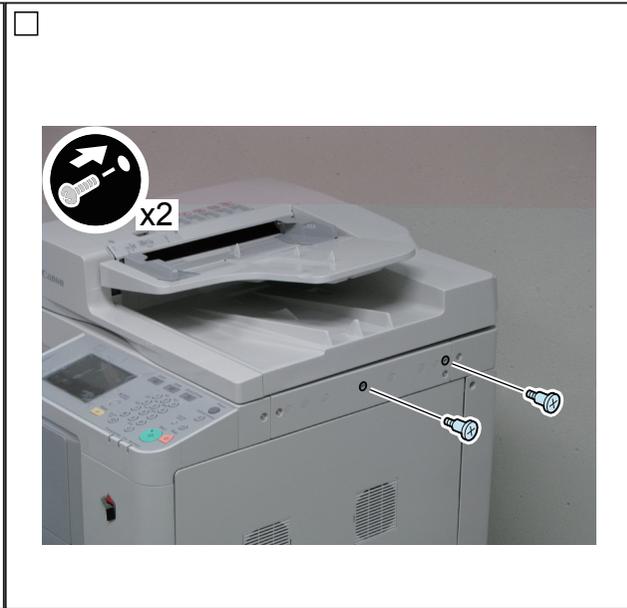


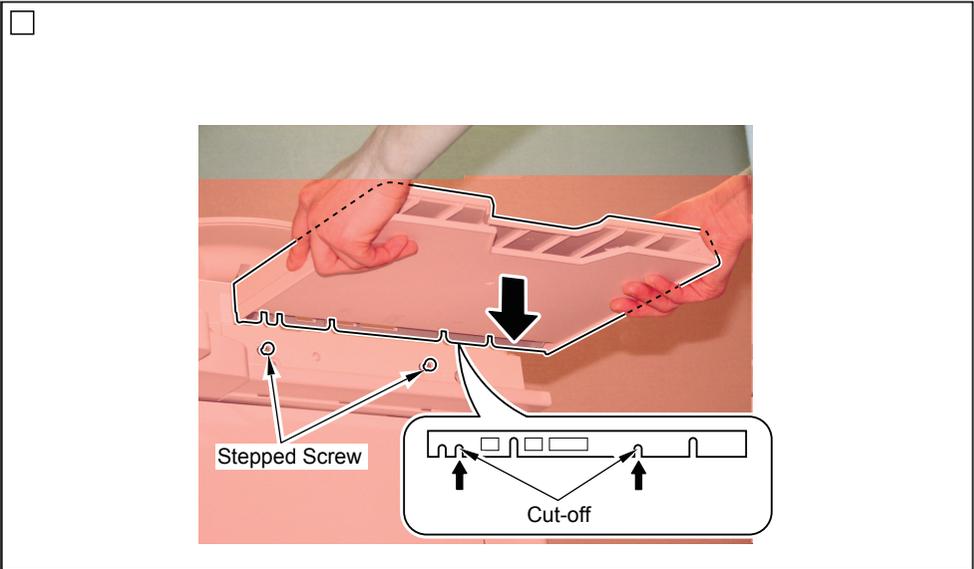
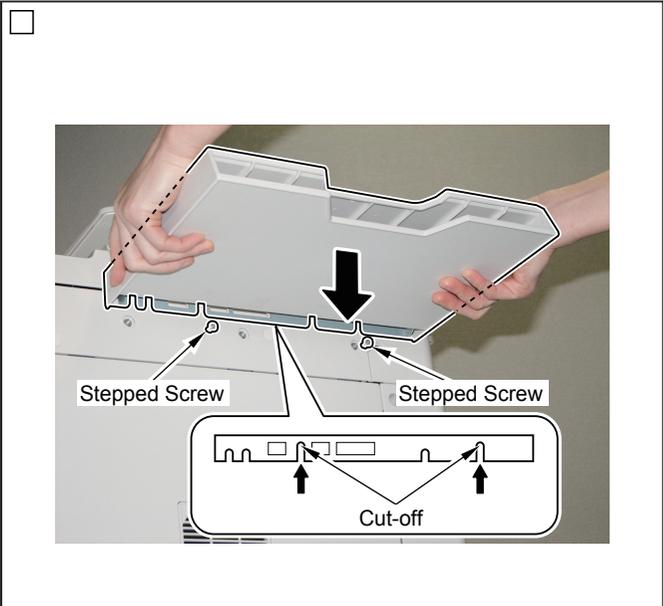


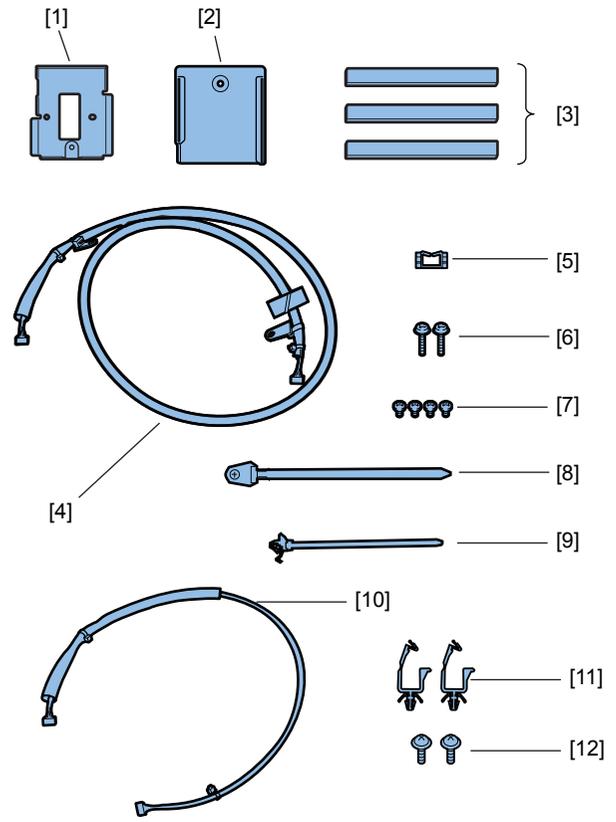
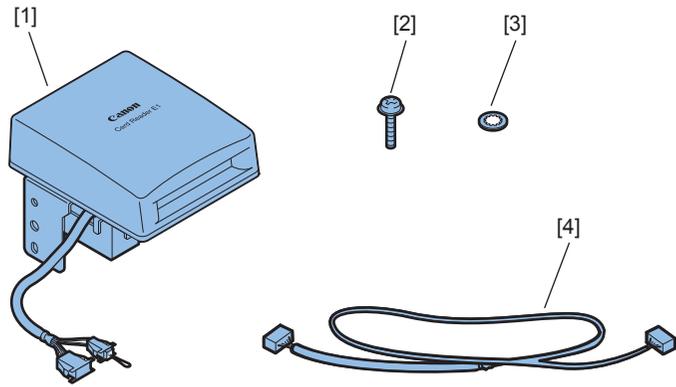


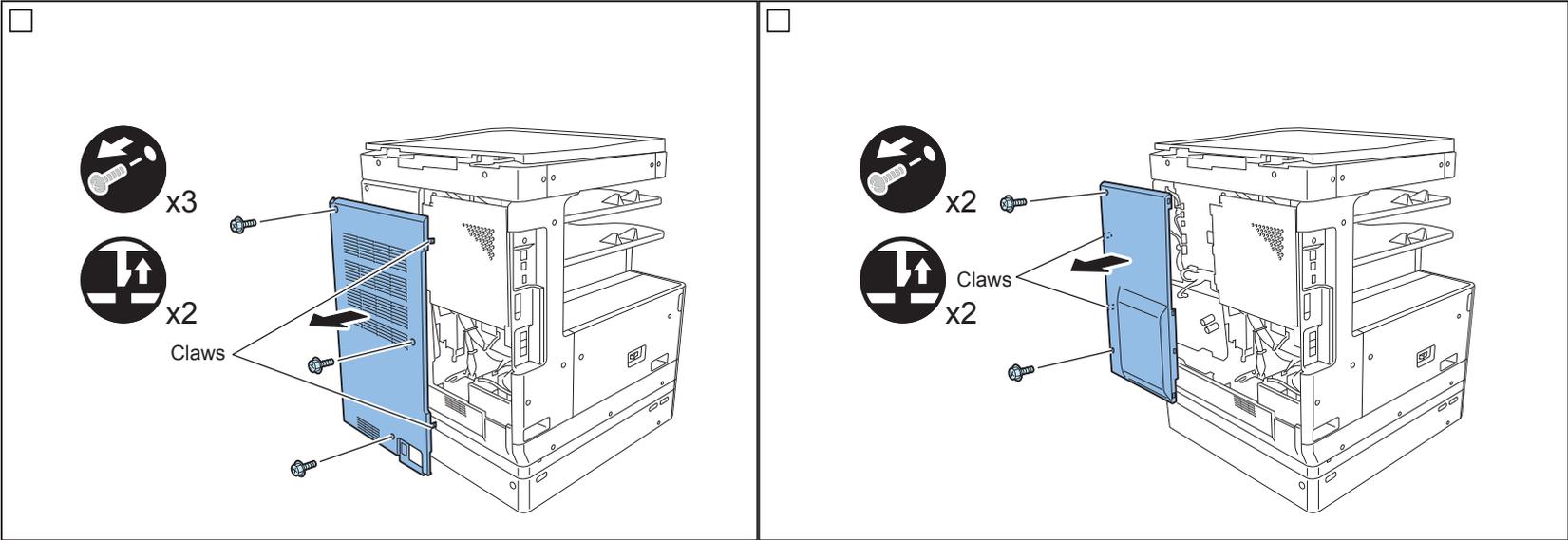


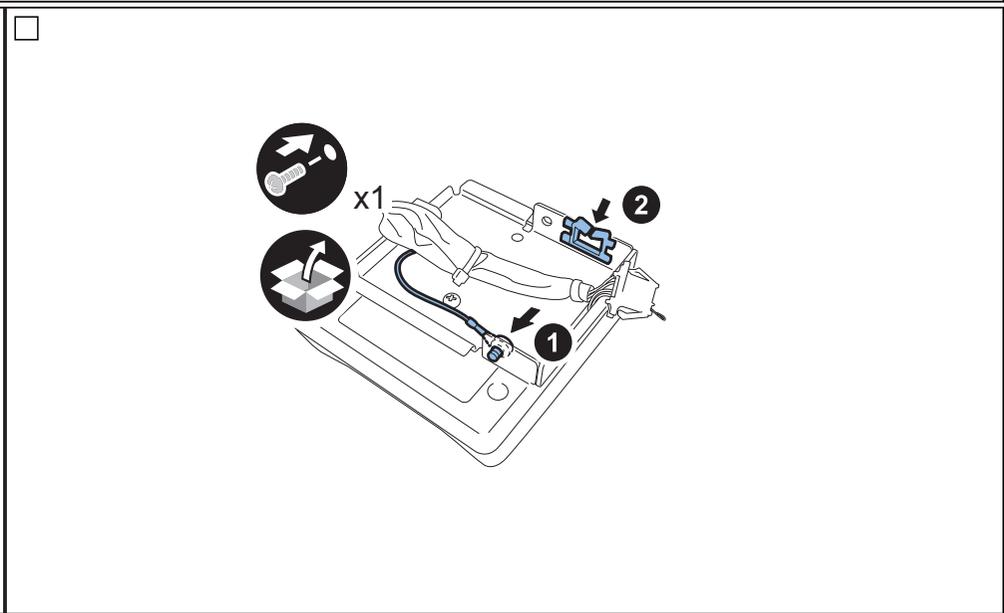
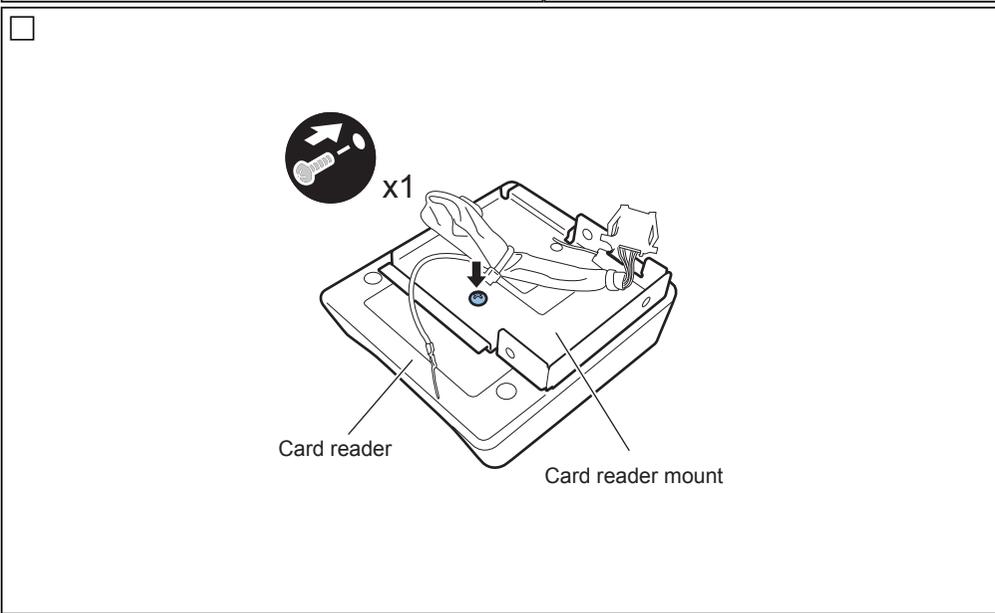
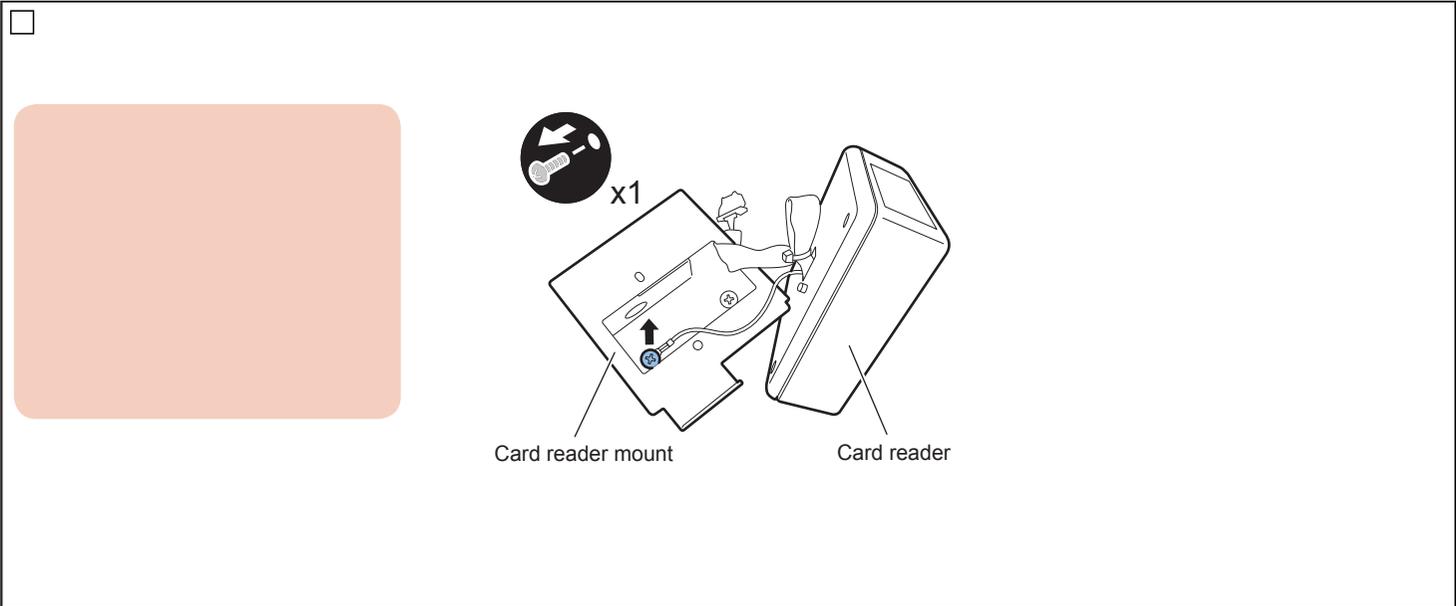
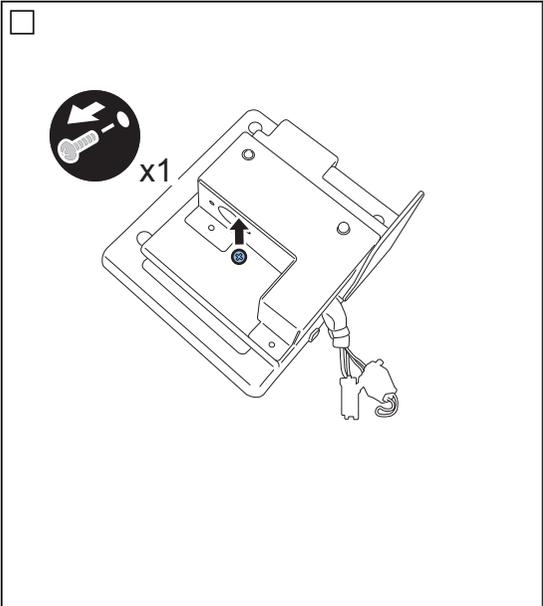
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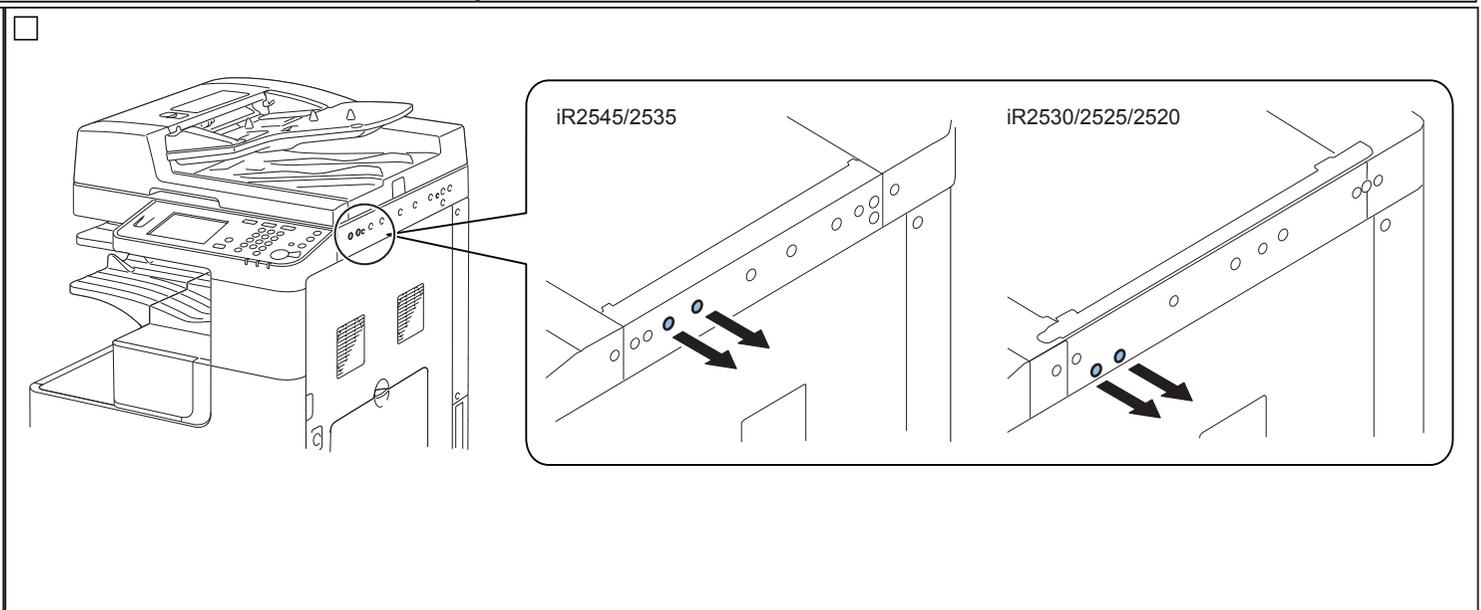
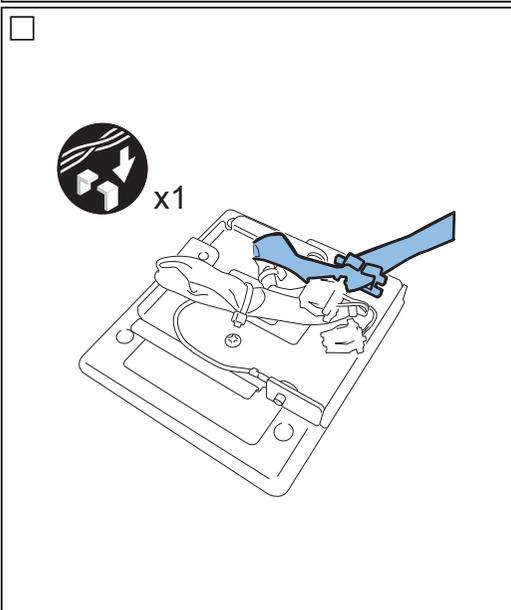
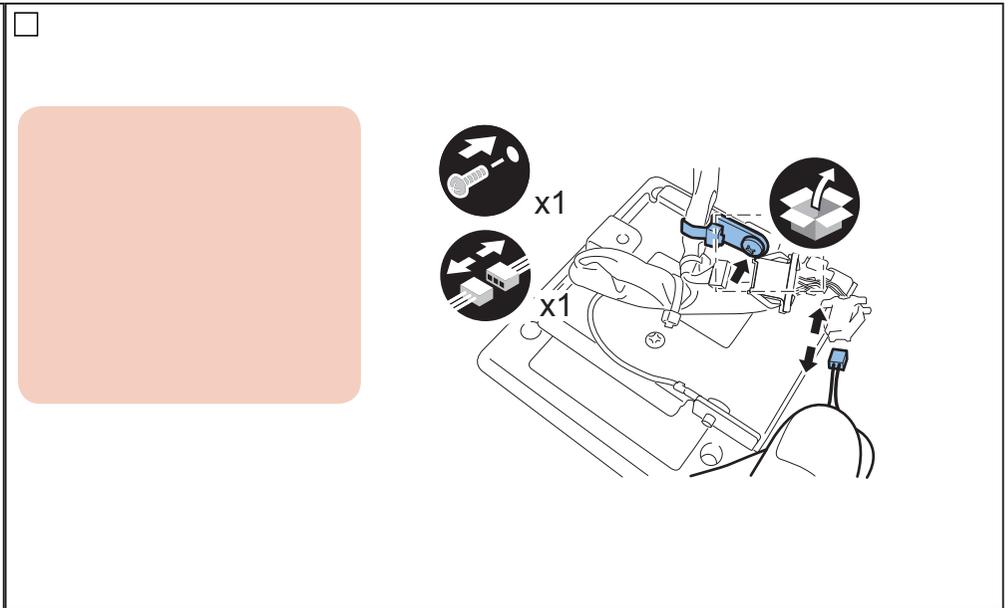
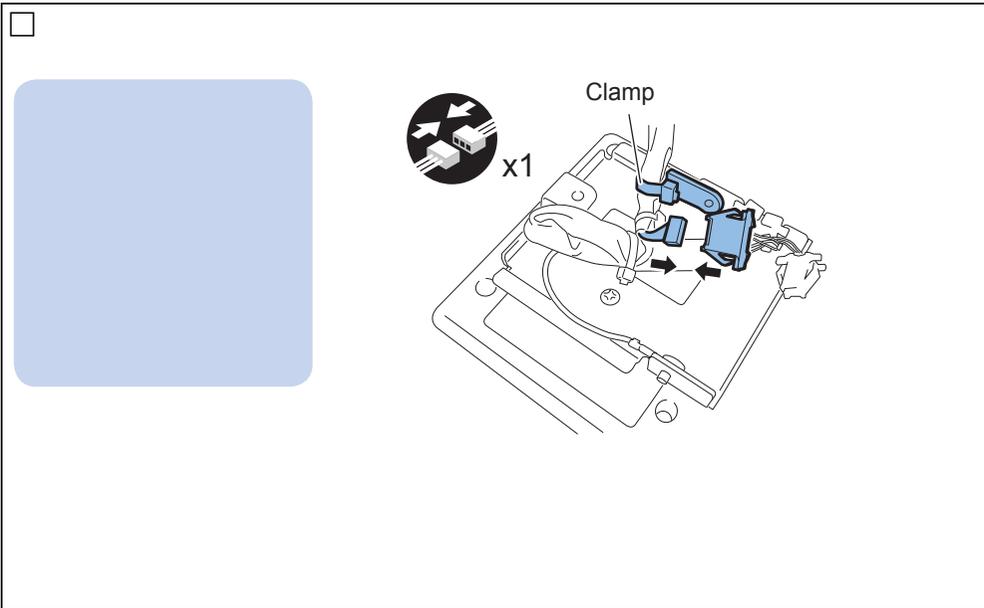


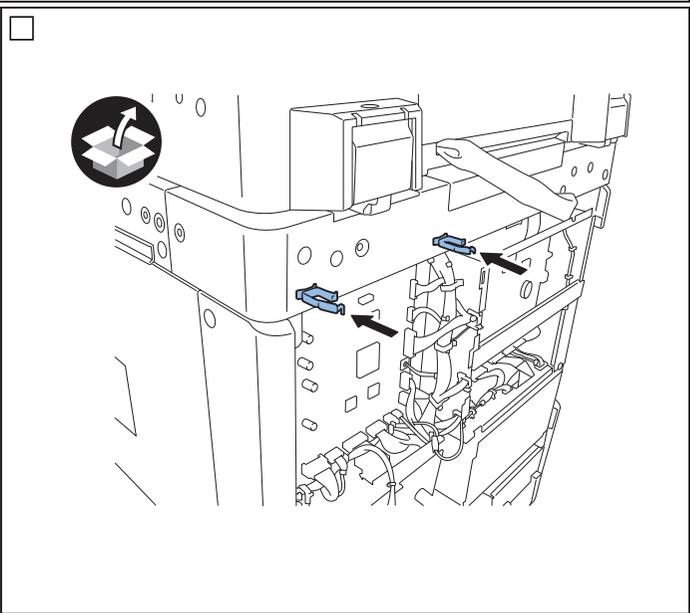
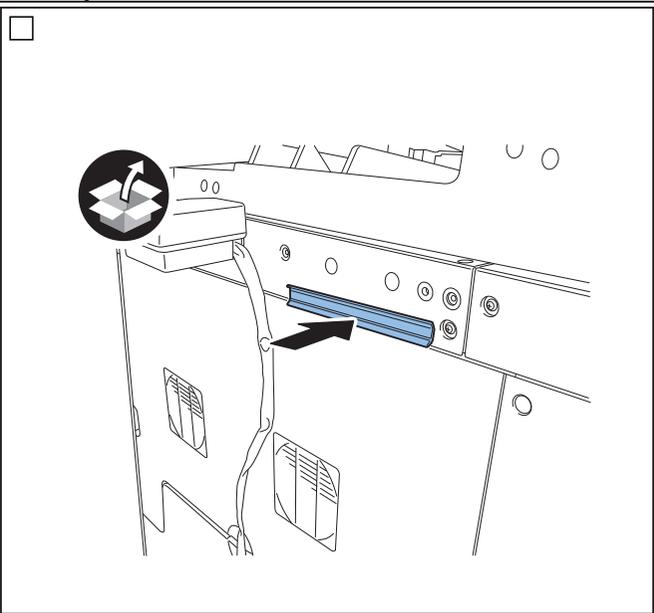
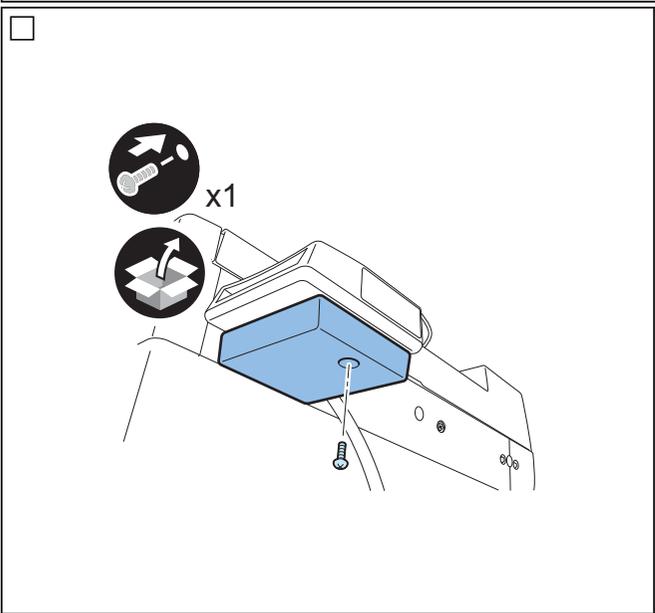
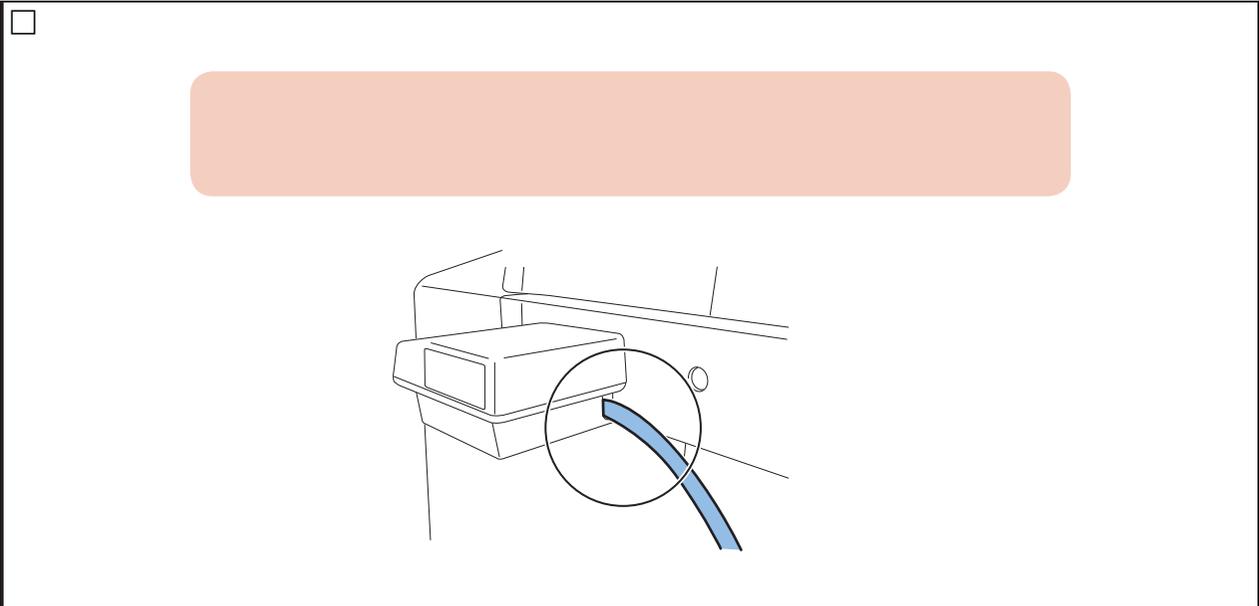
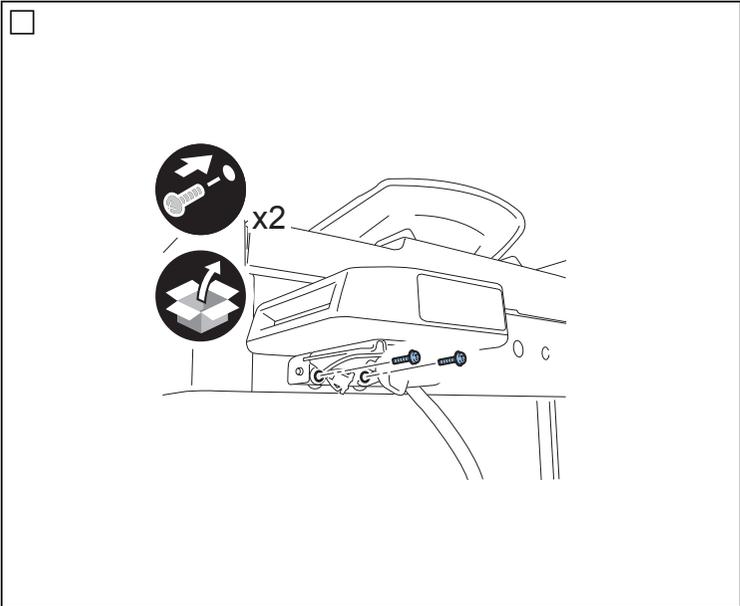


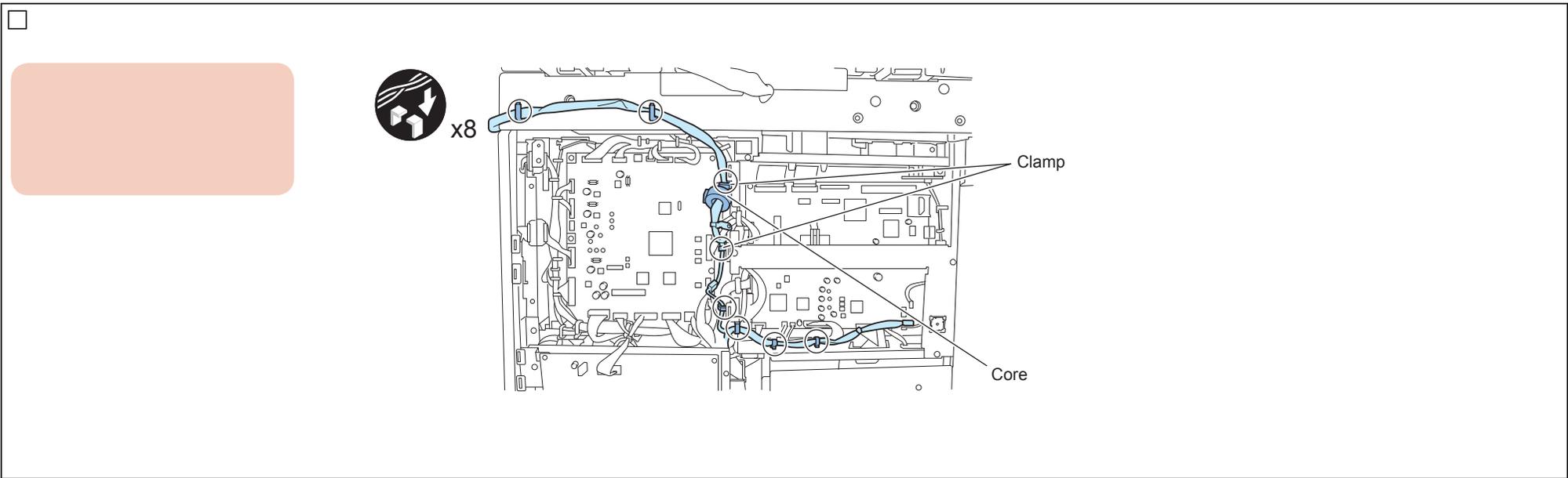
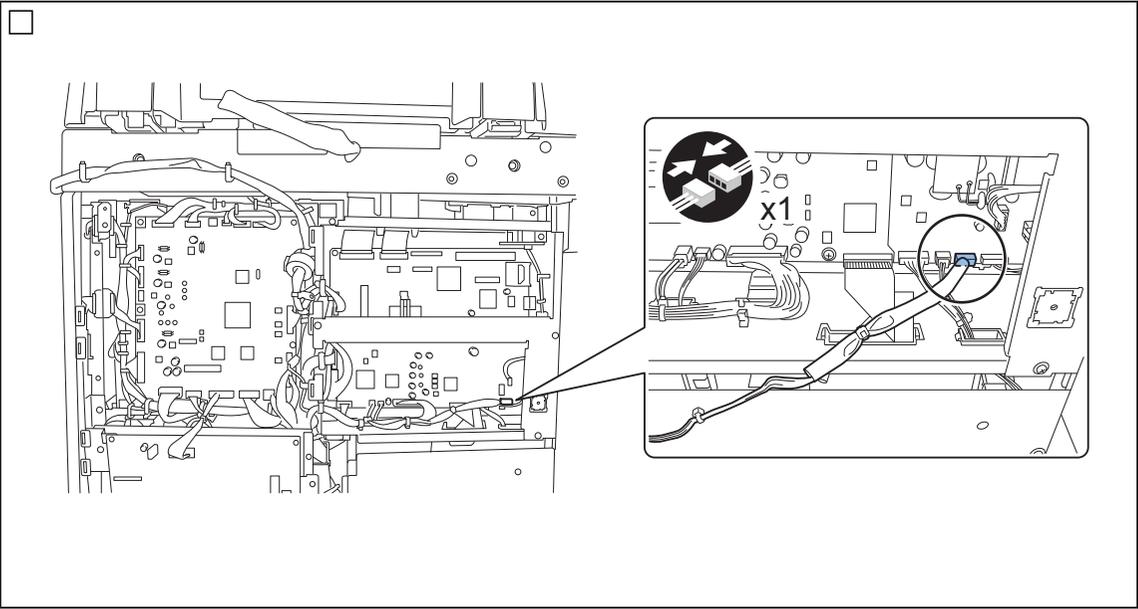
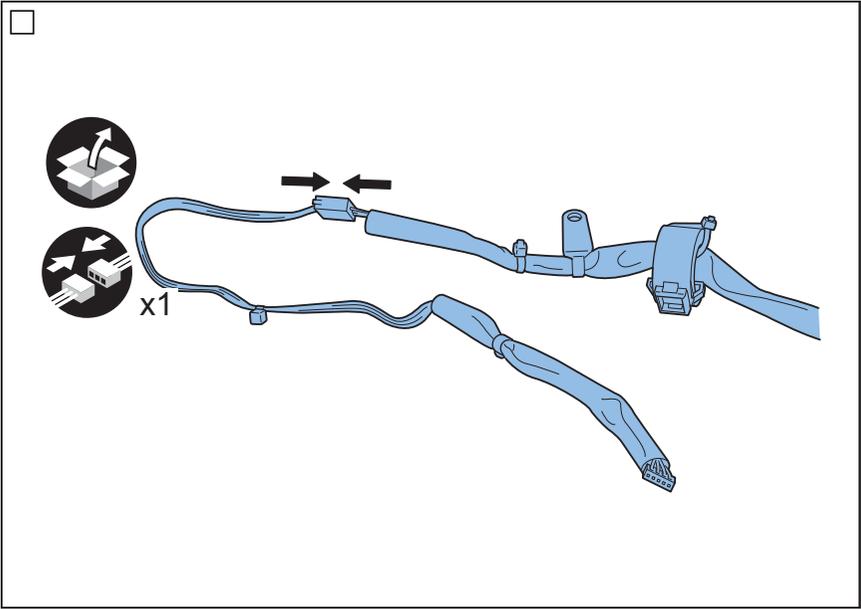


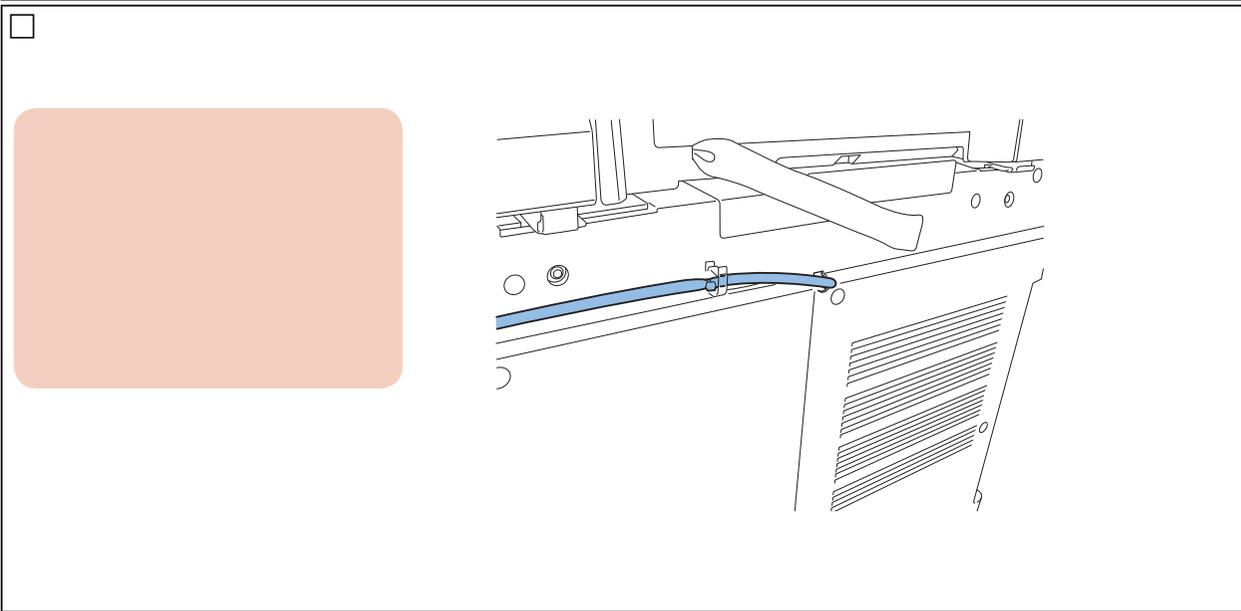
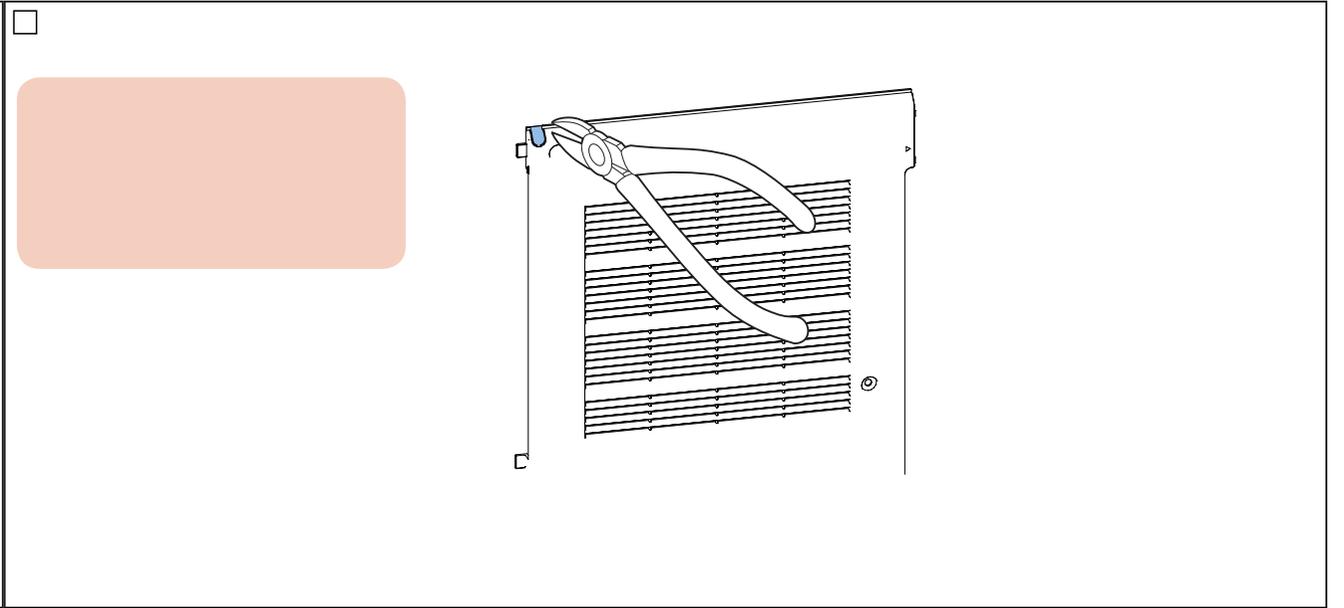
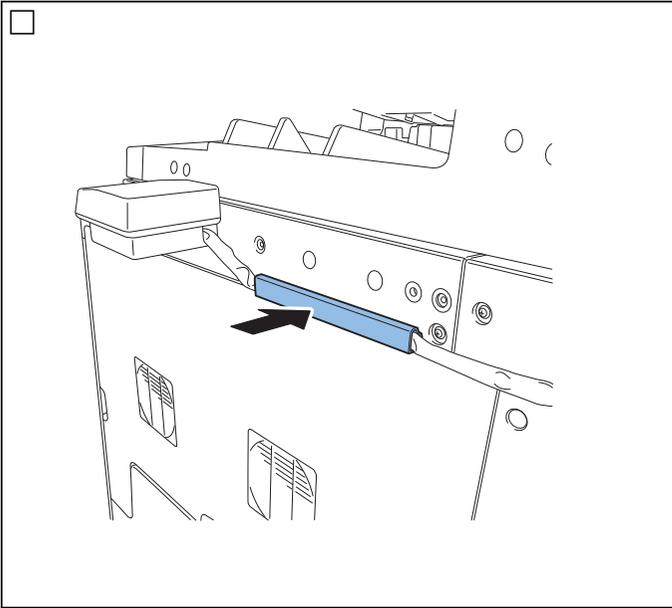


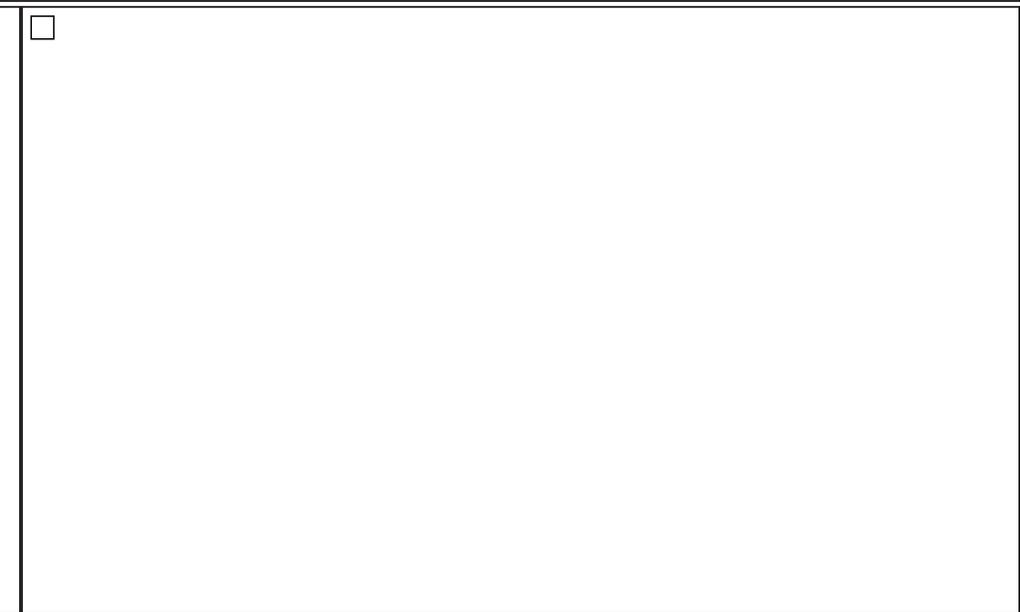
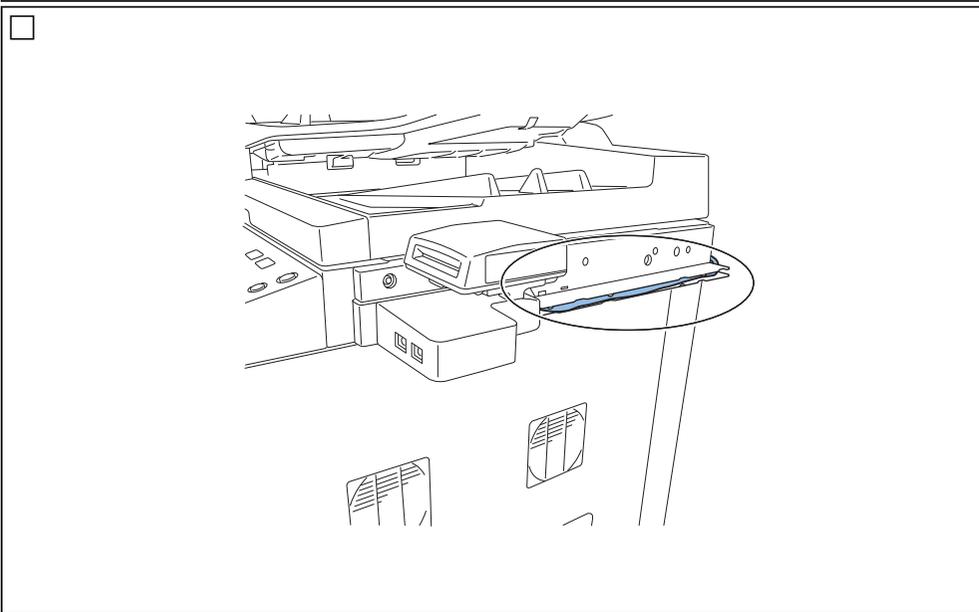
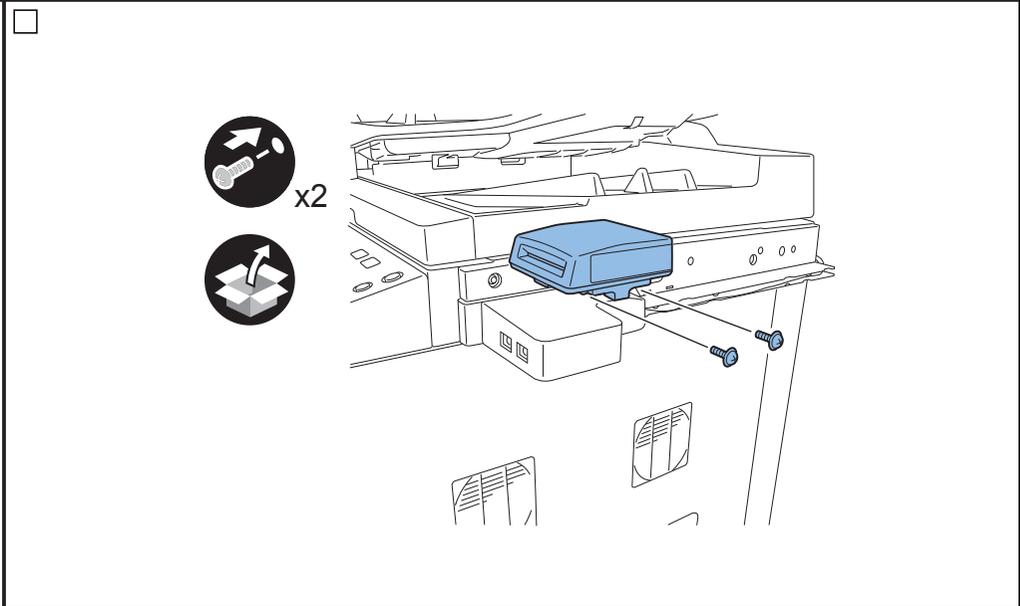
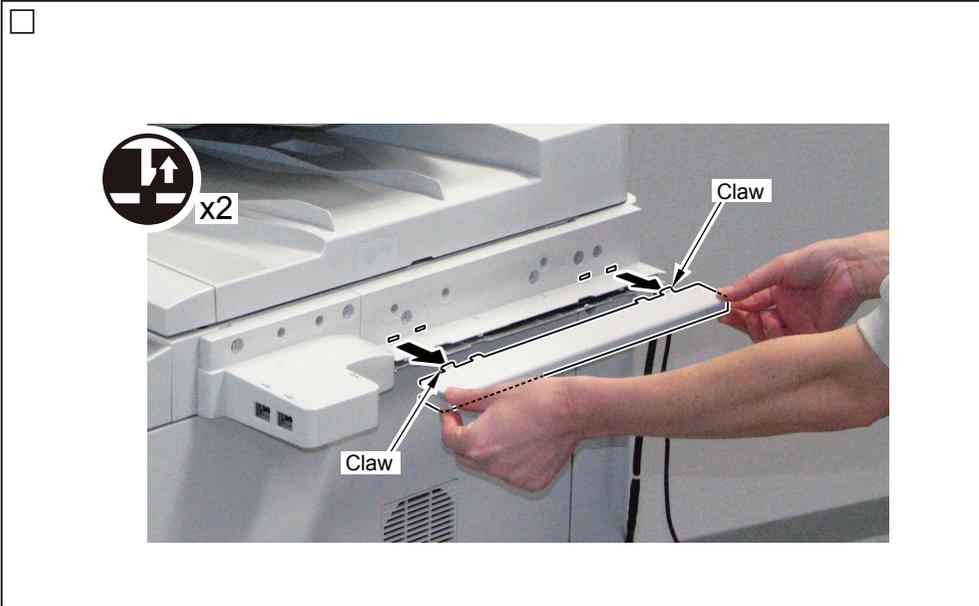










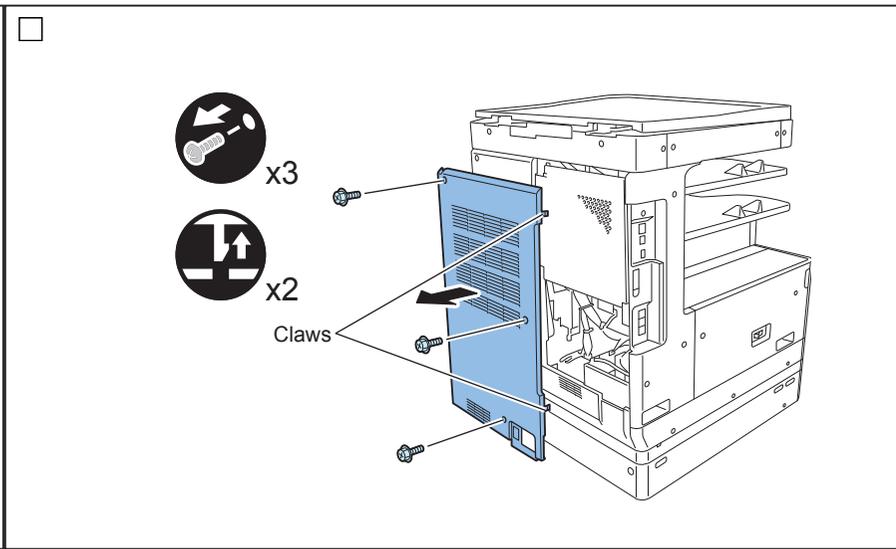
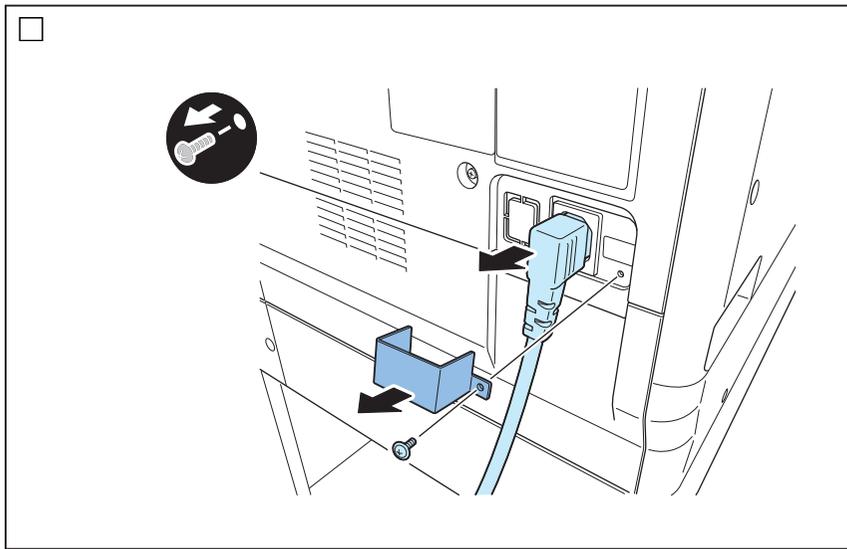


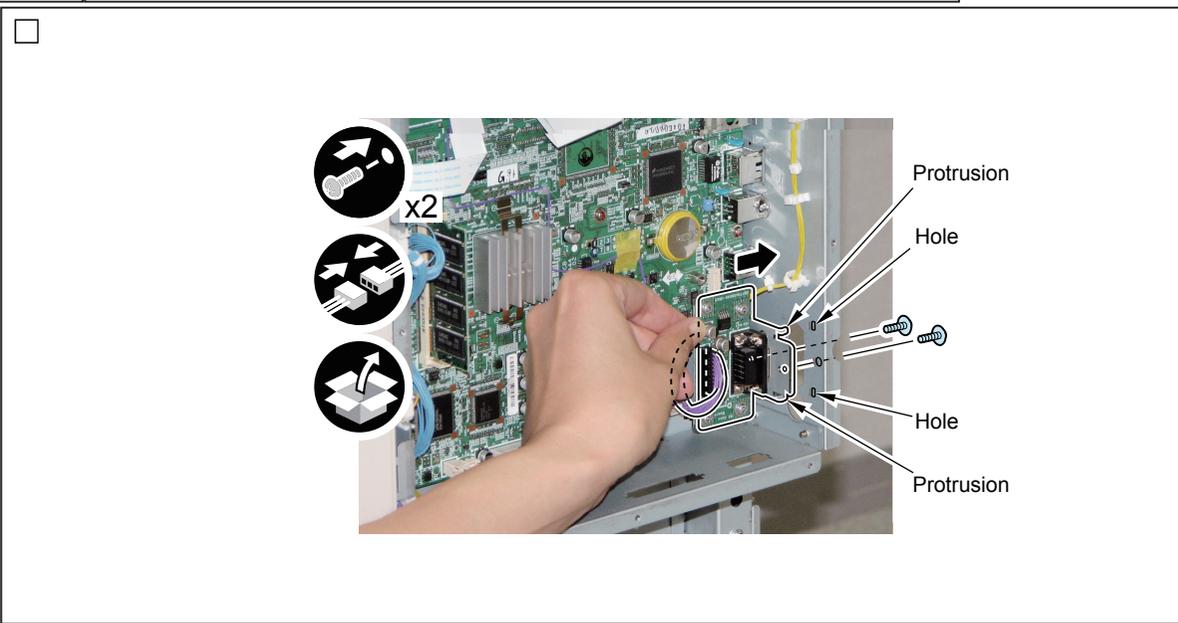
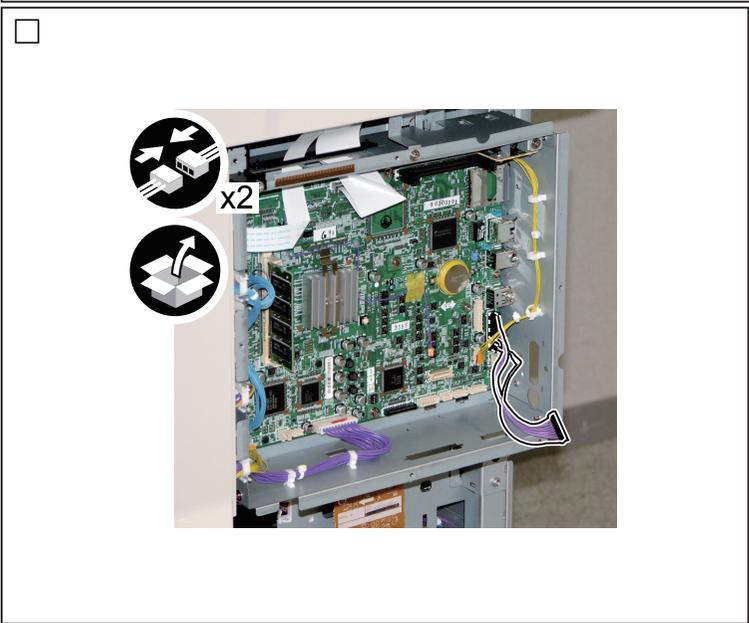
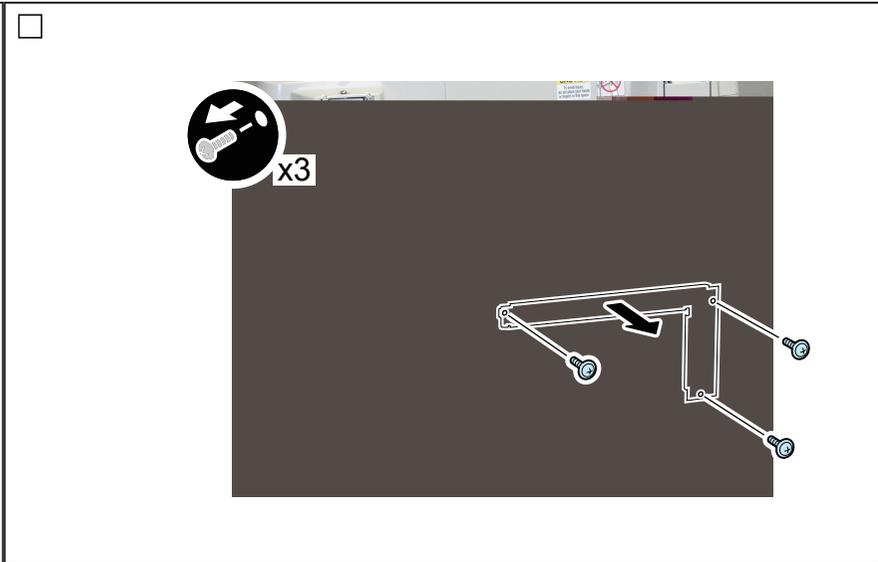
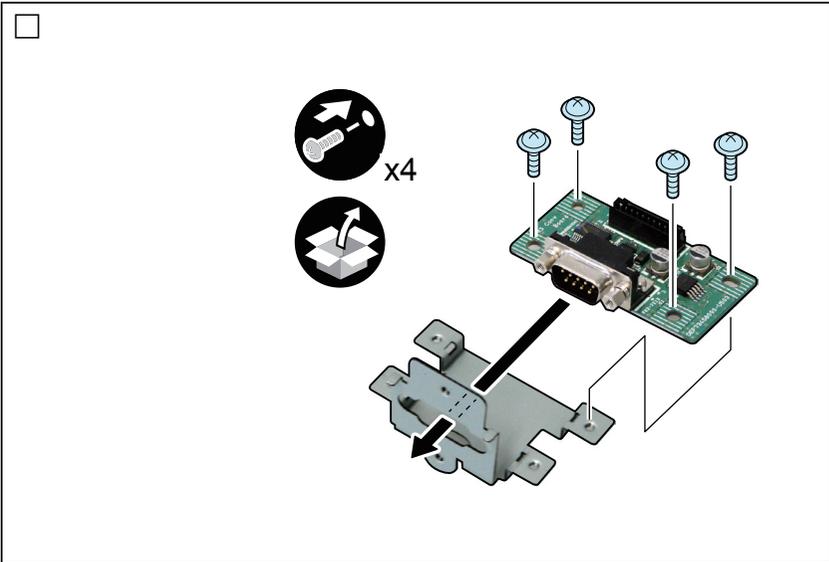


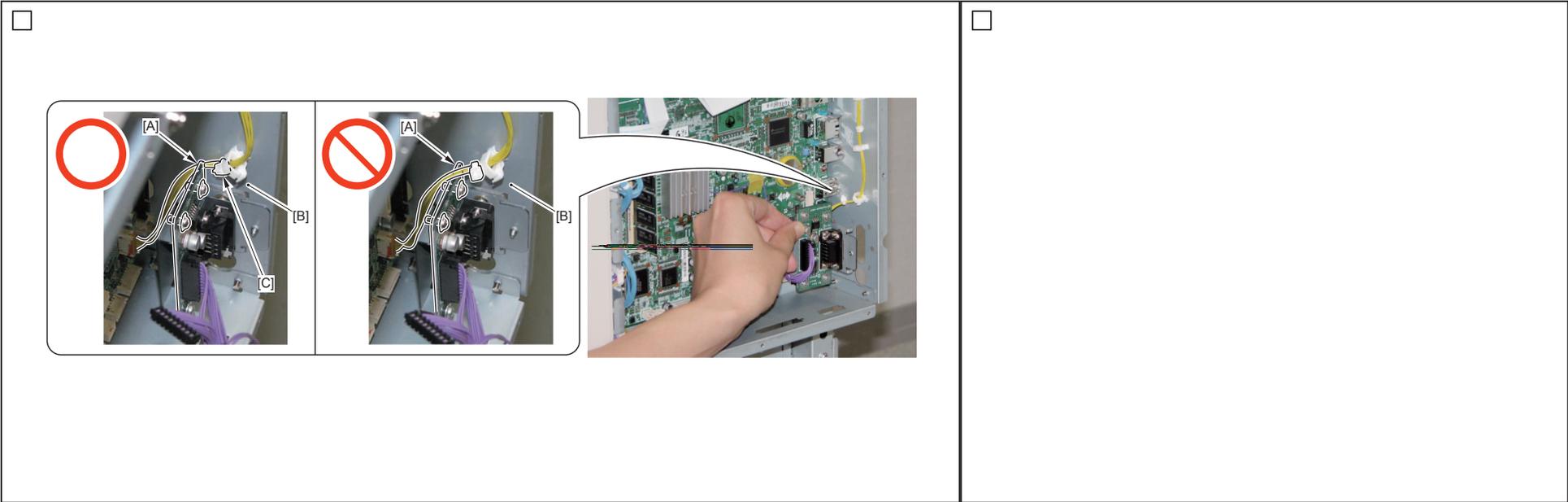


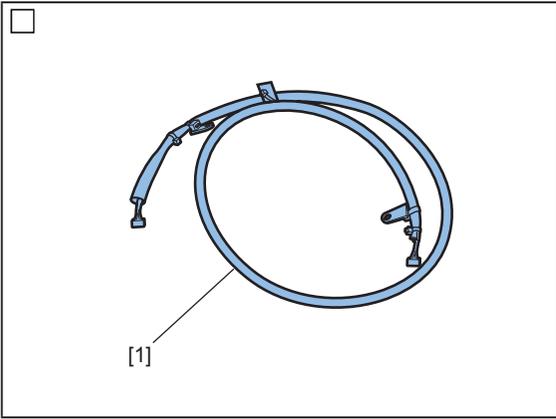
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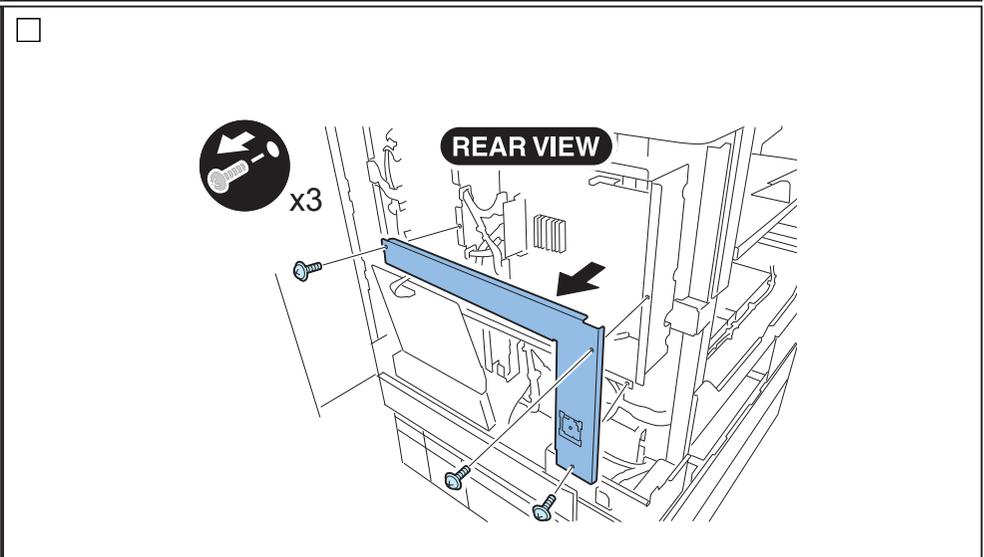
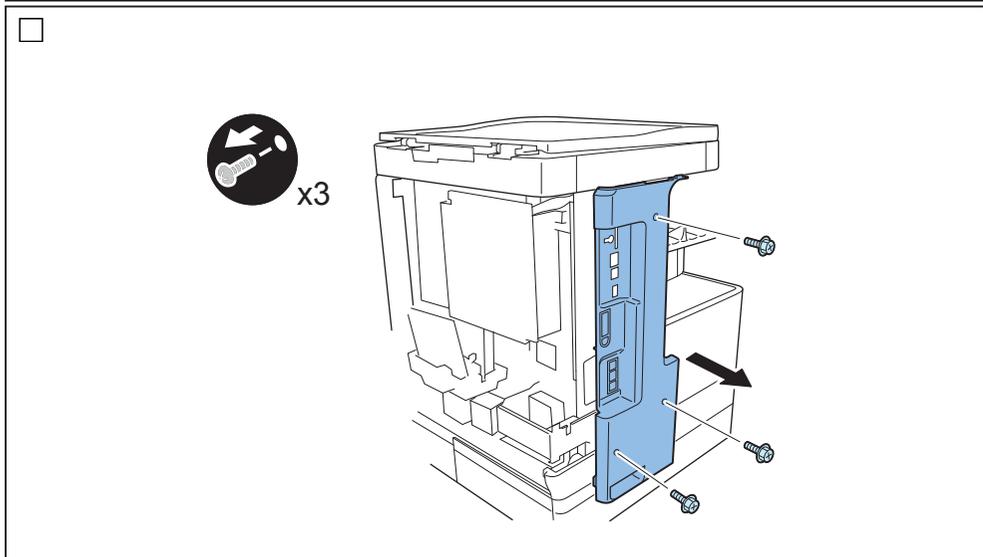
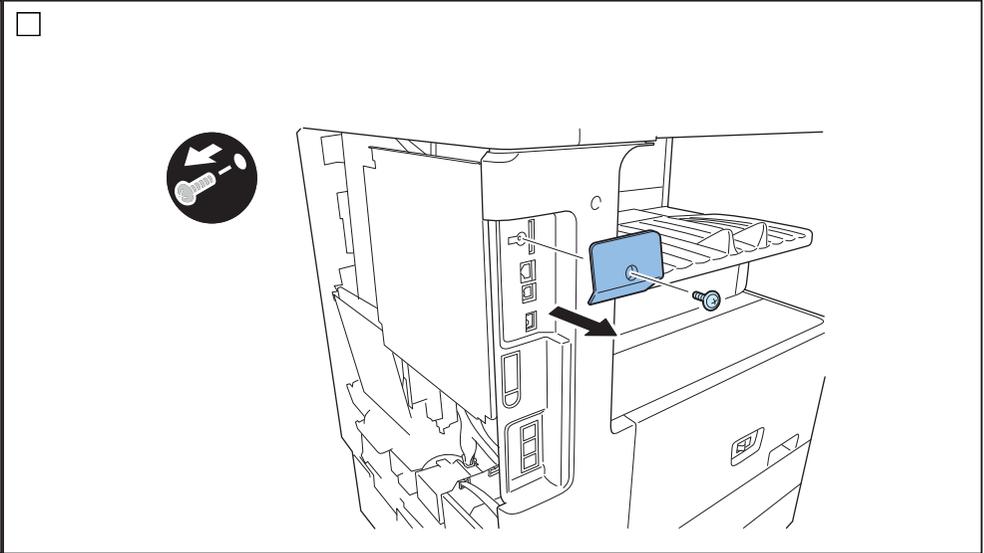
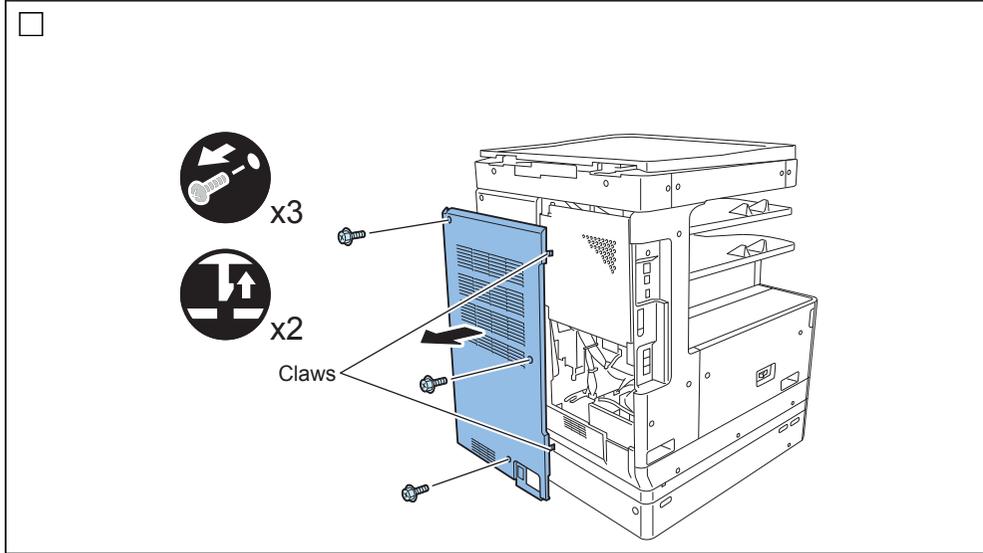


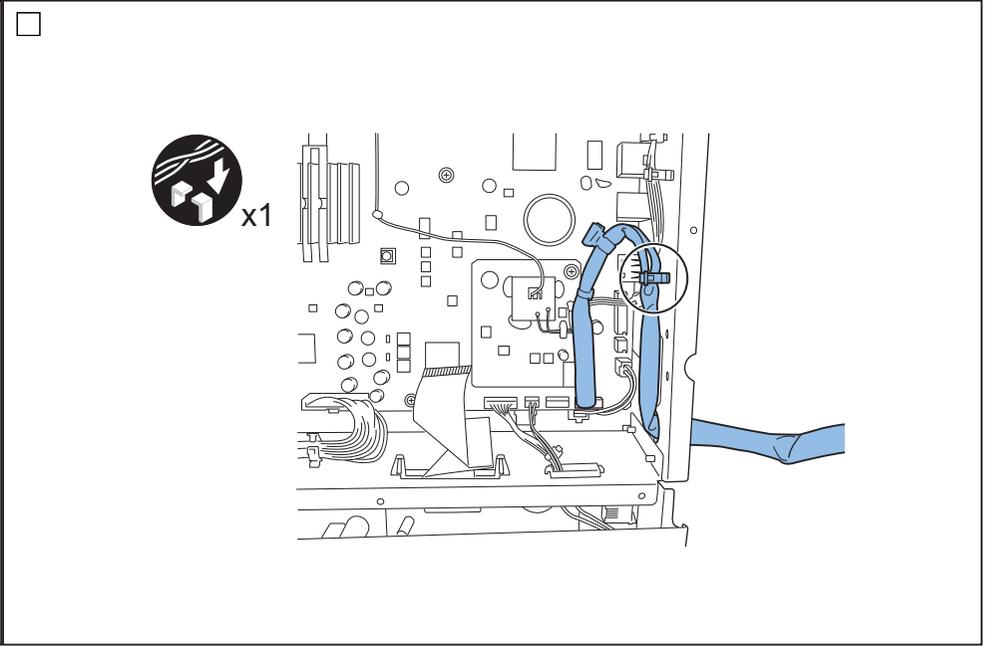
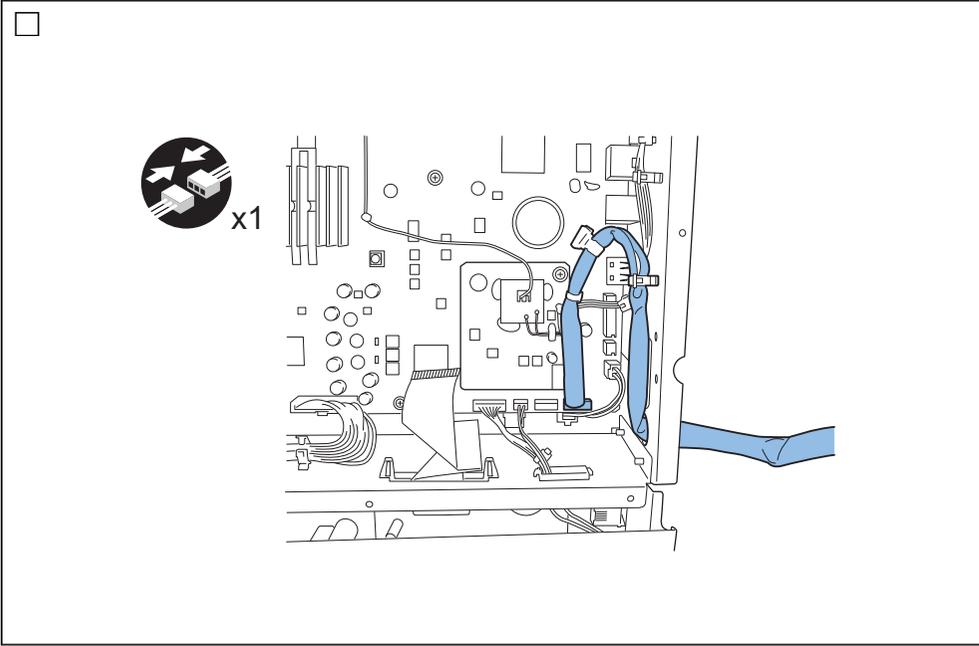
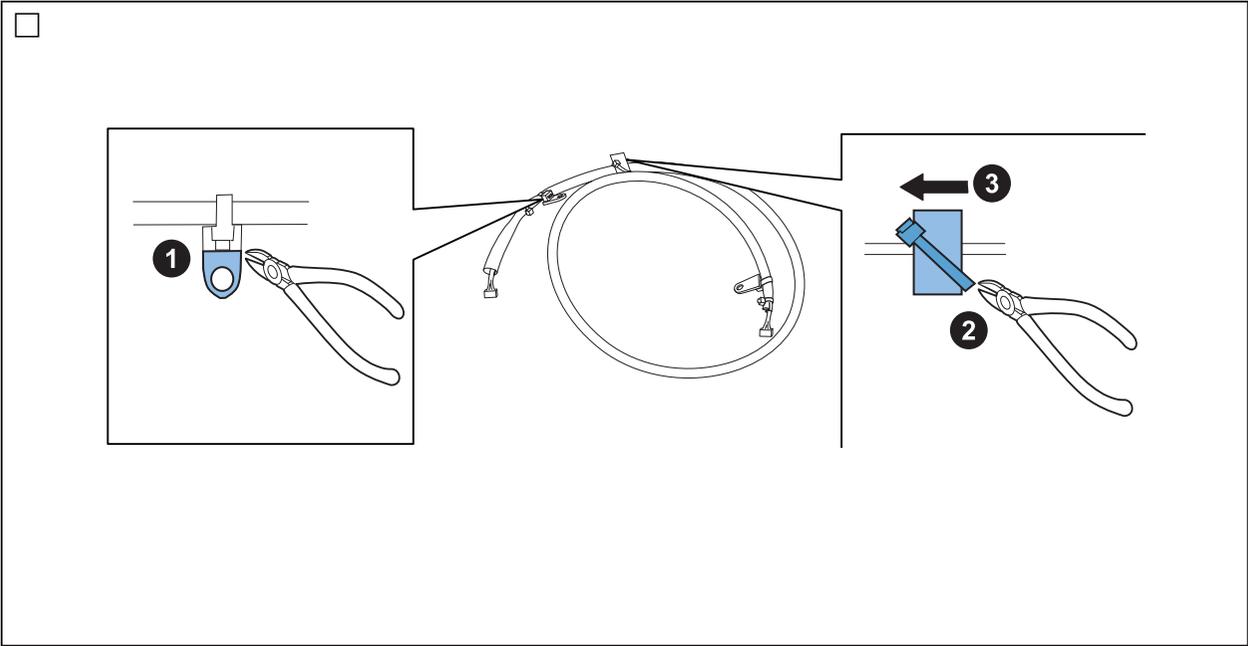


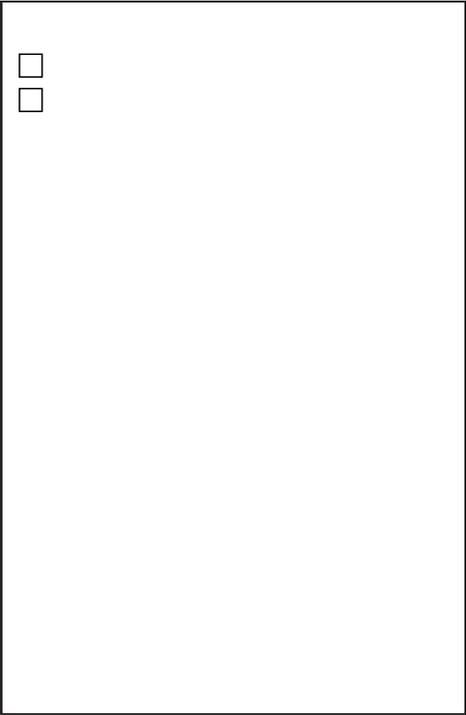
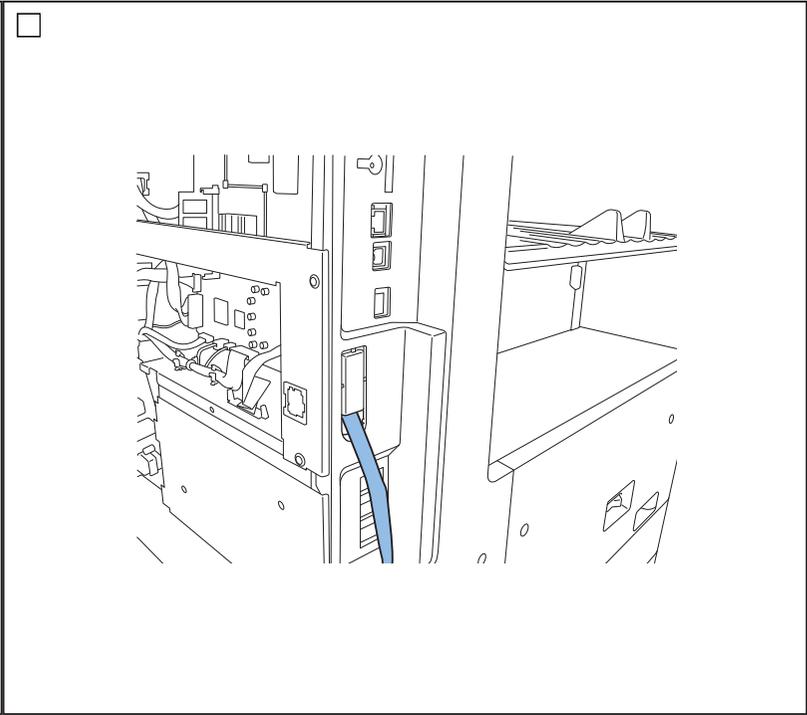
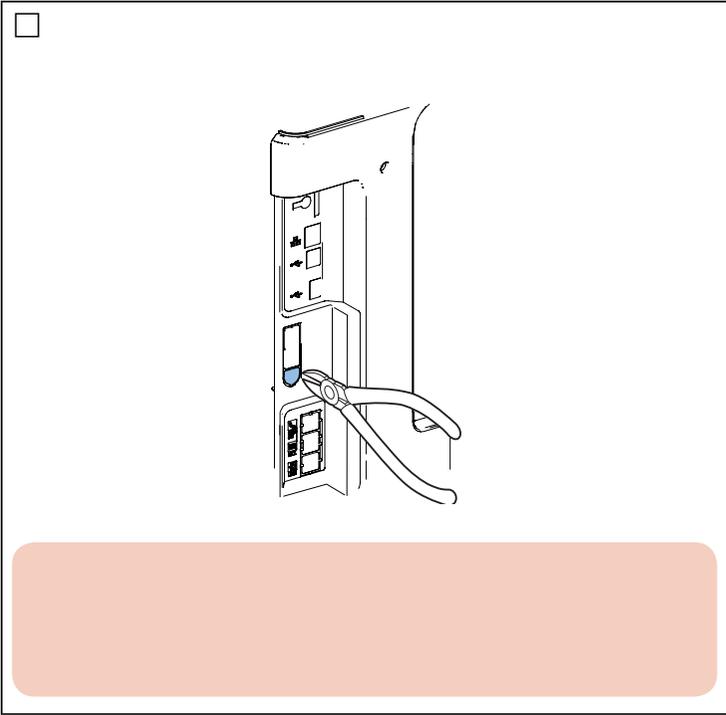


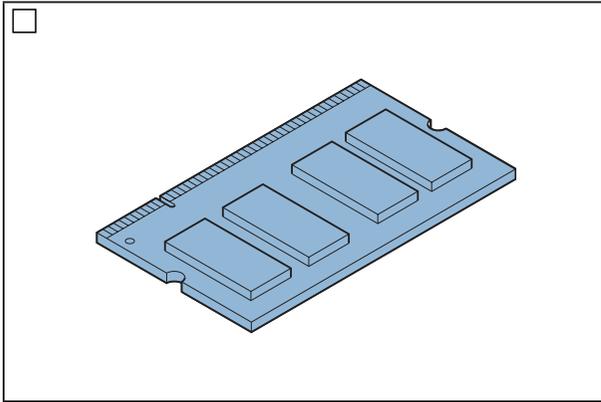


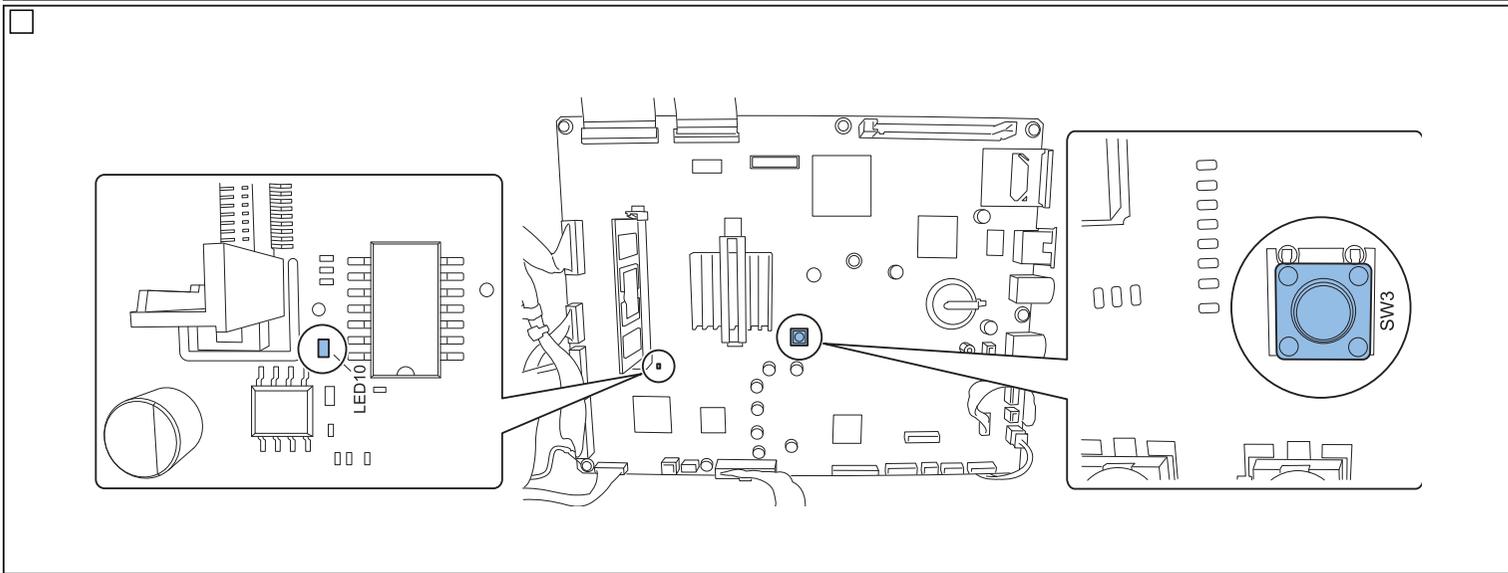
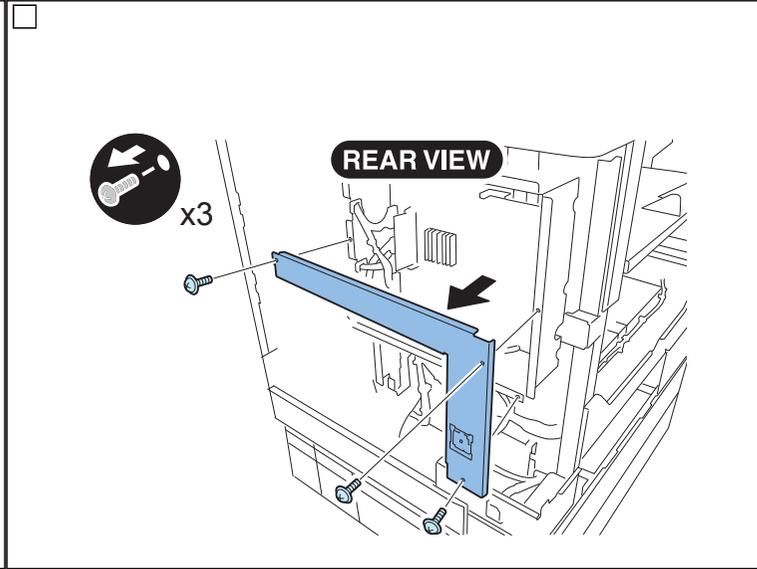
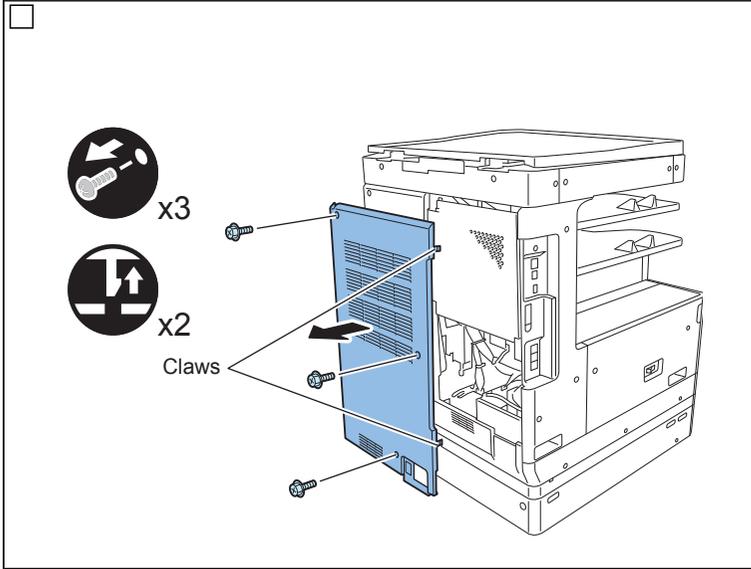


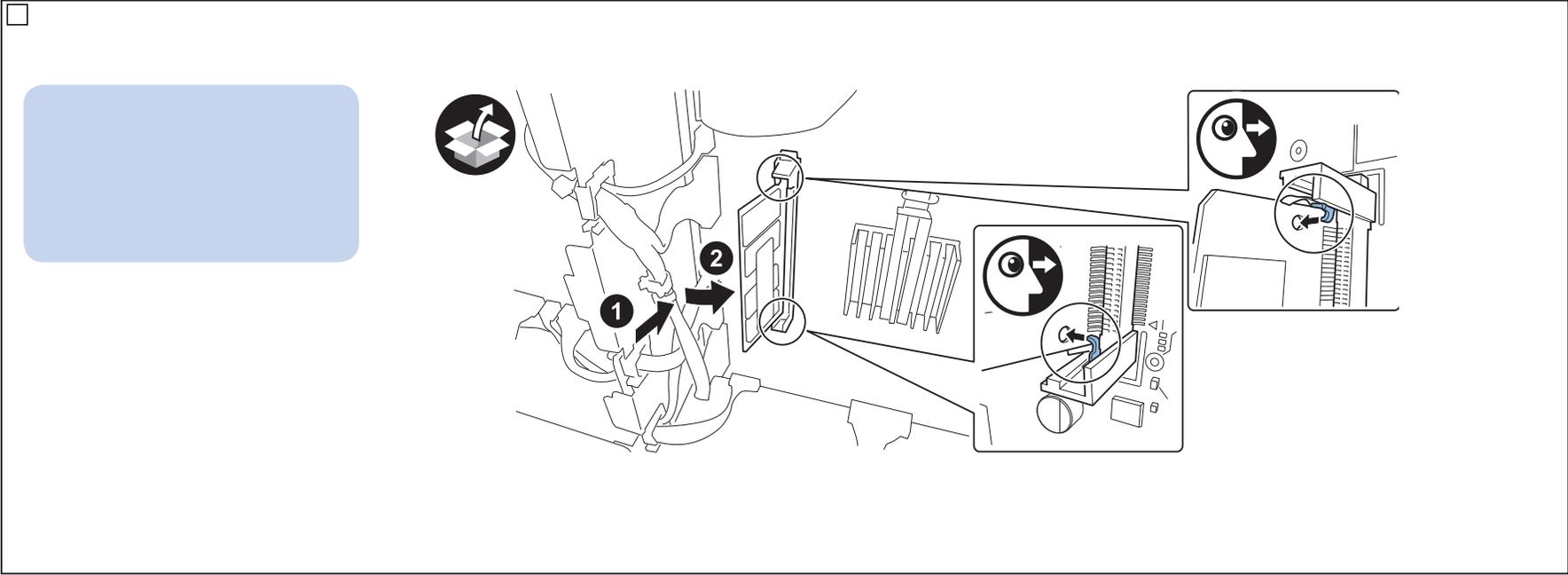
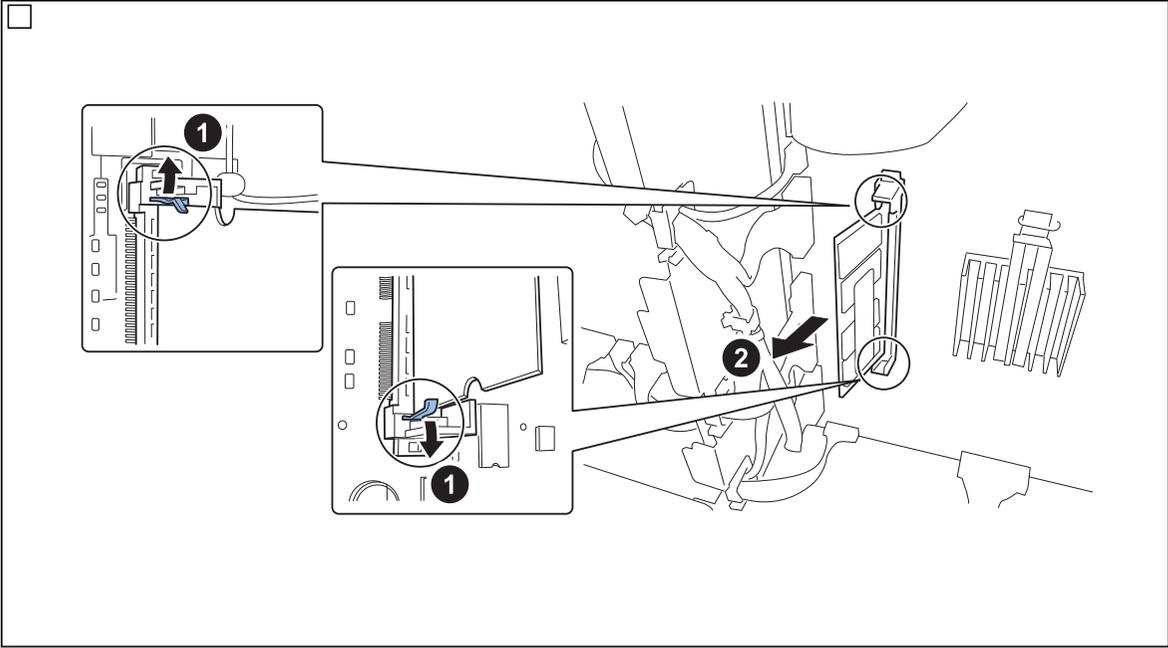


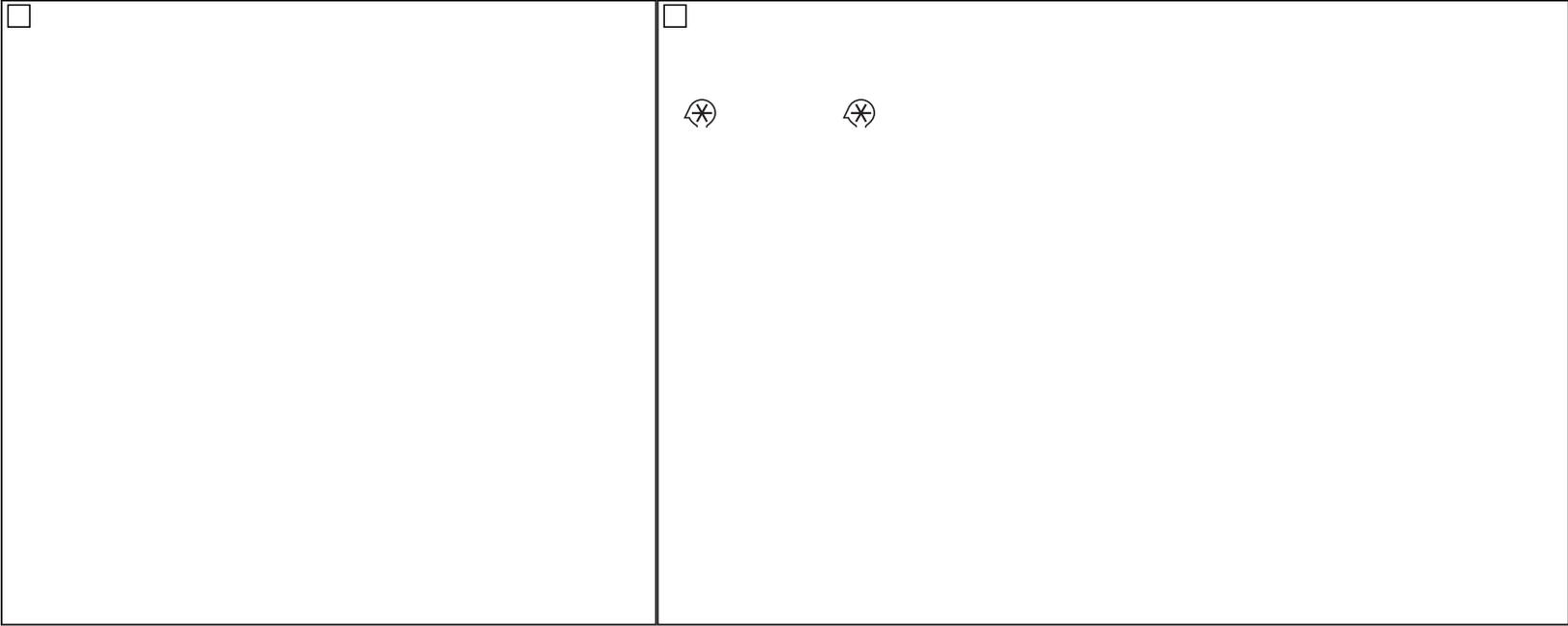




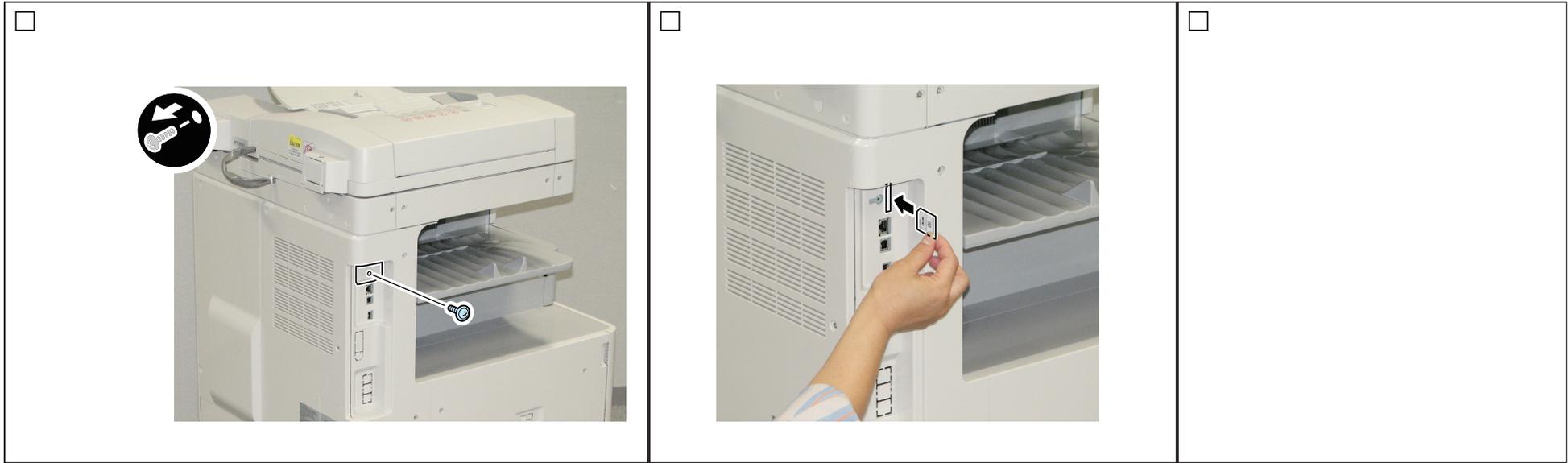






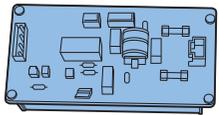




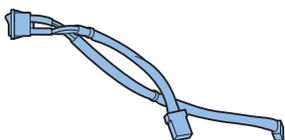




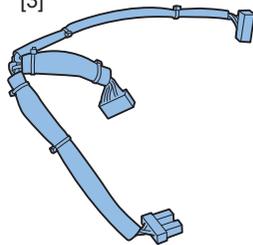
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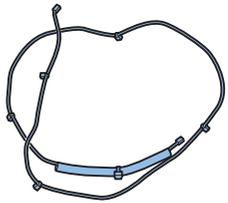
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[3]



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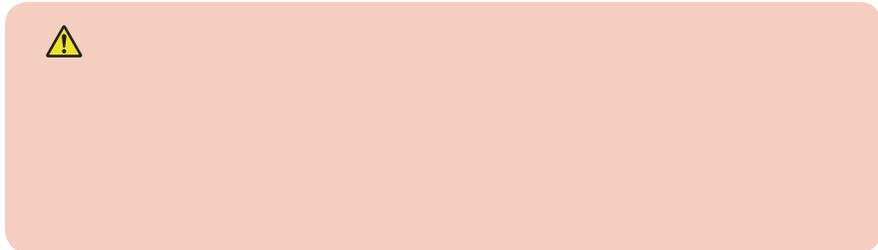
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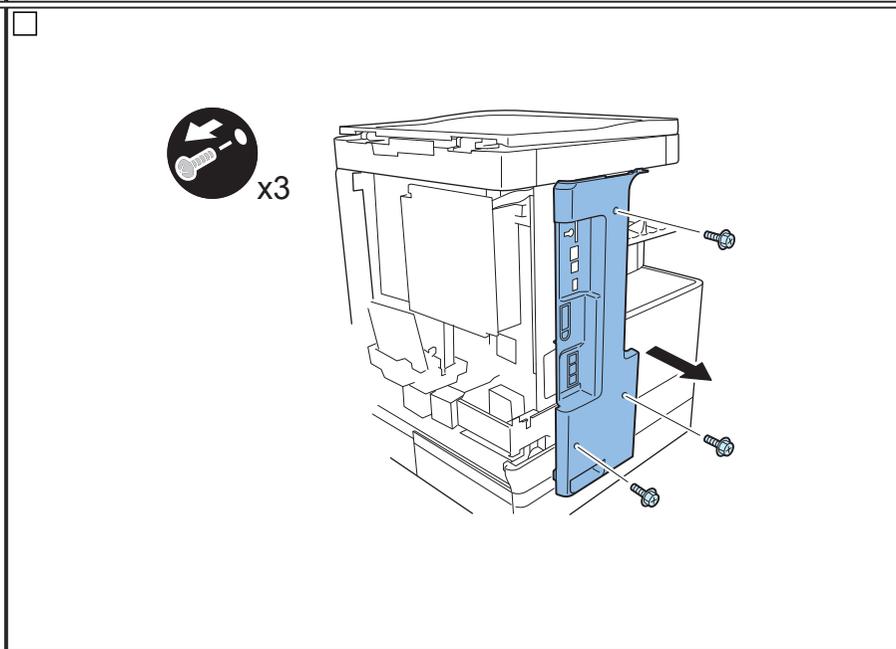
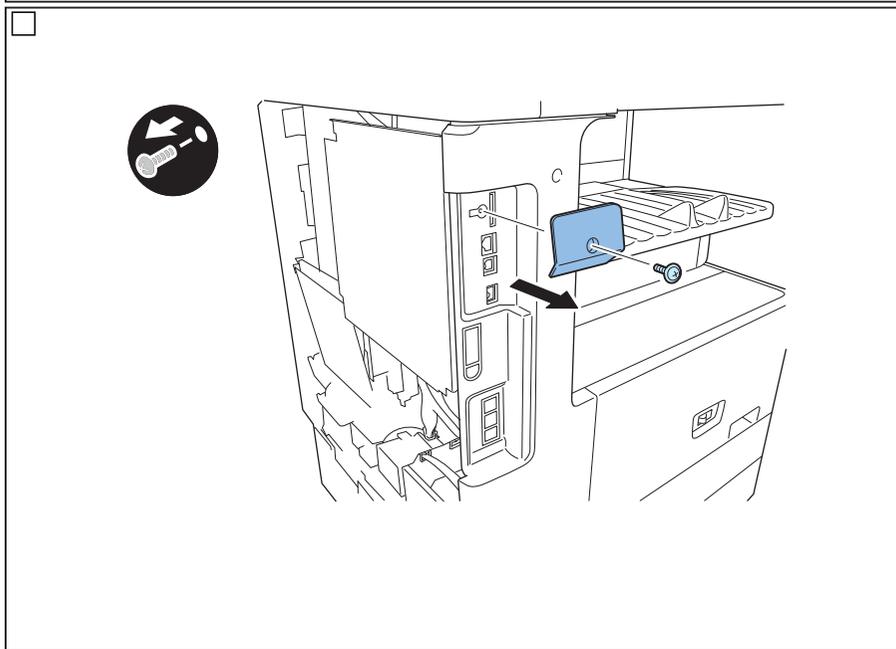
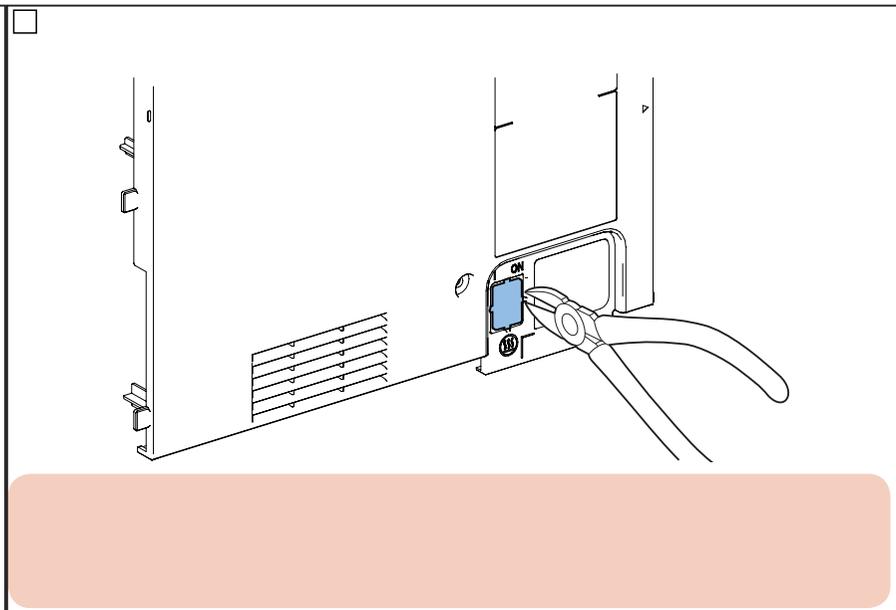
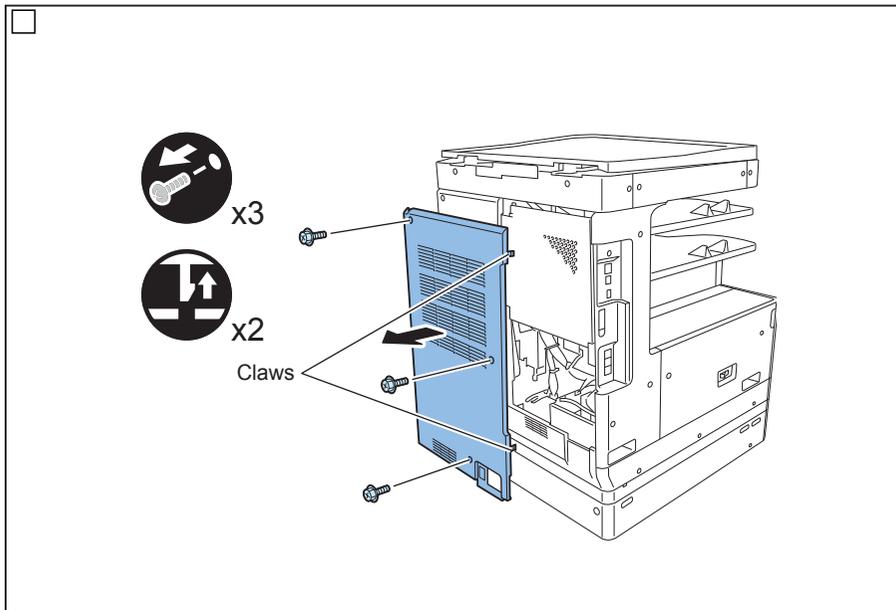
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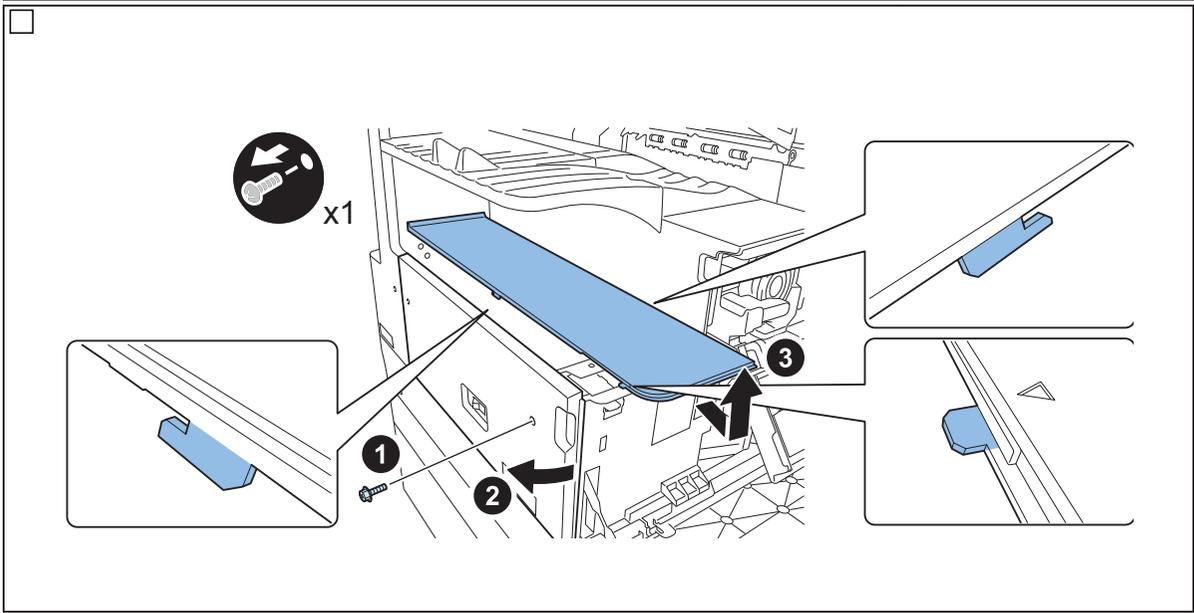
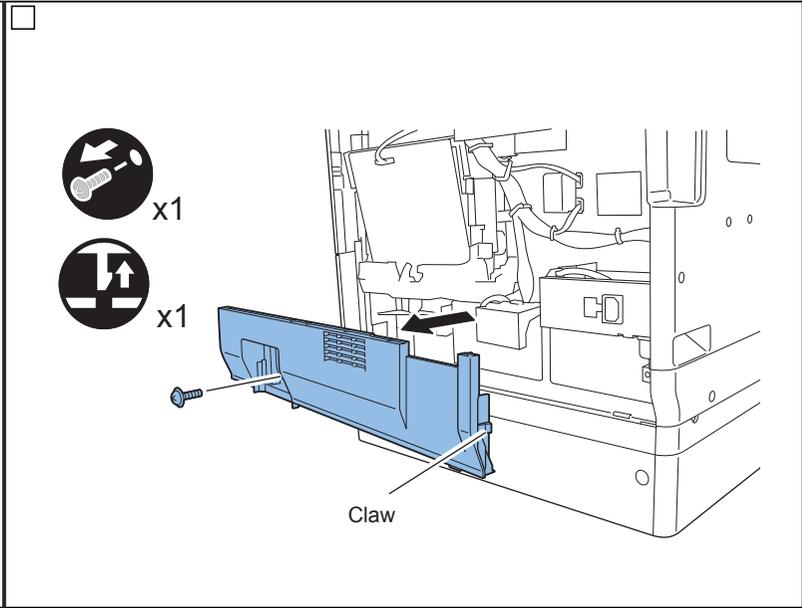
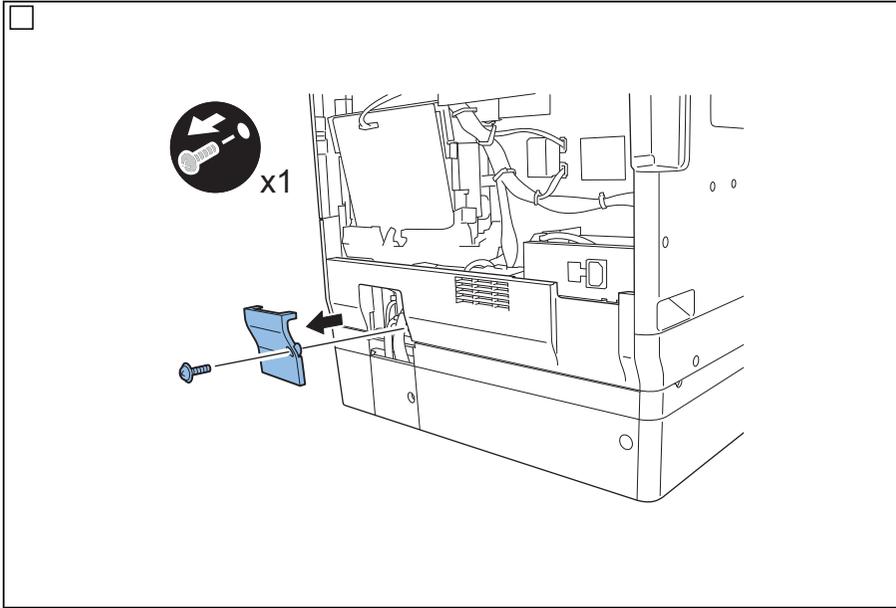


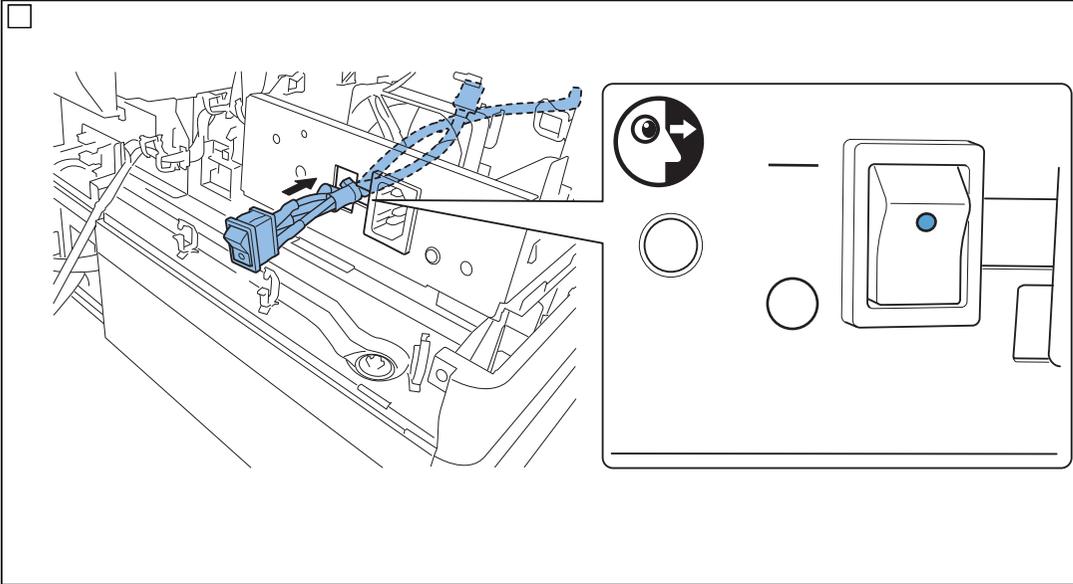
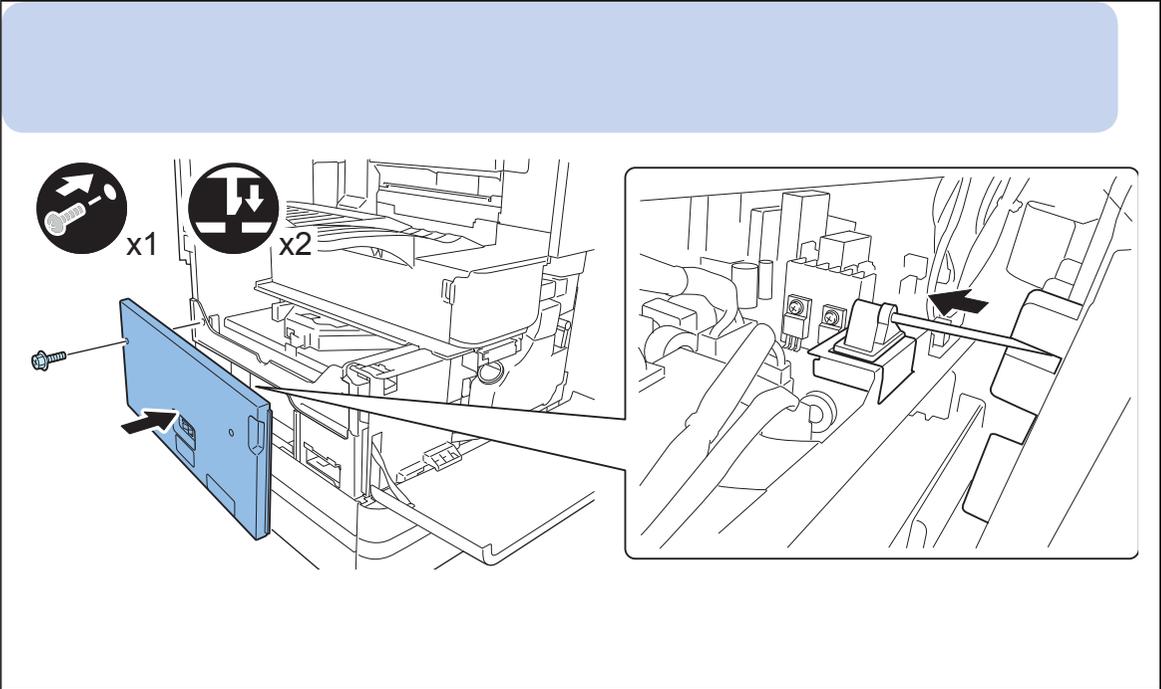
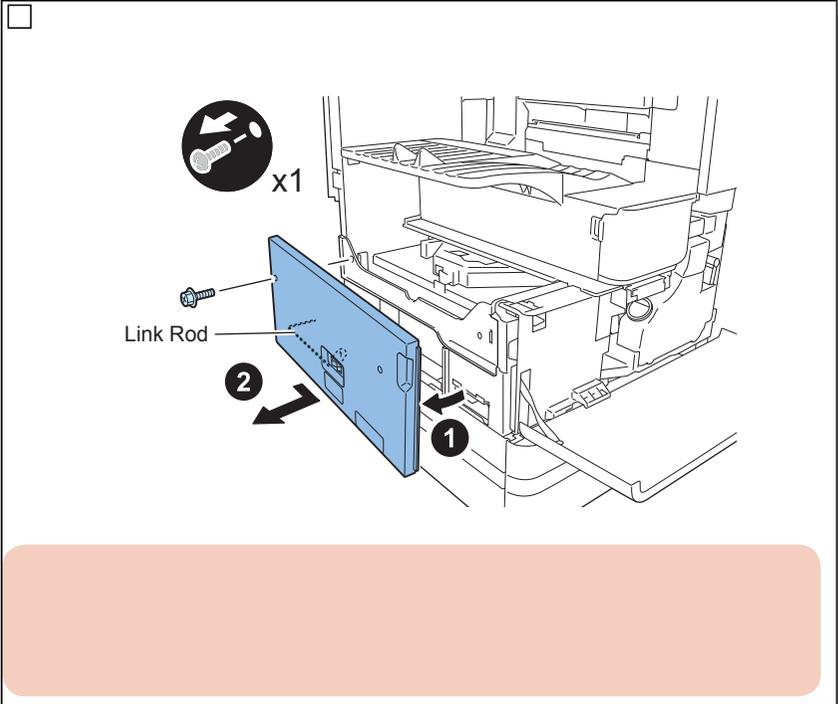
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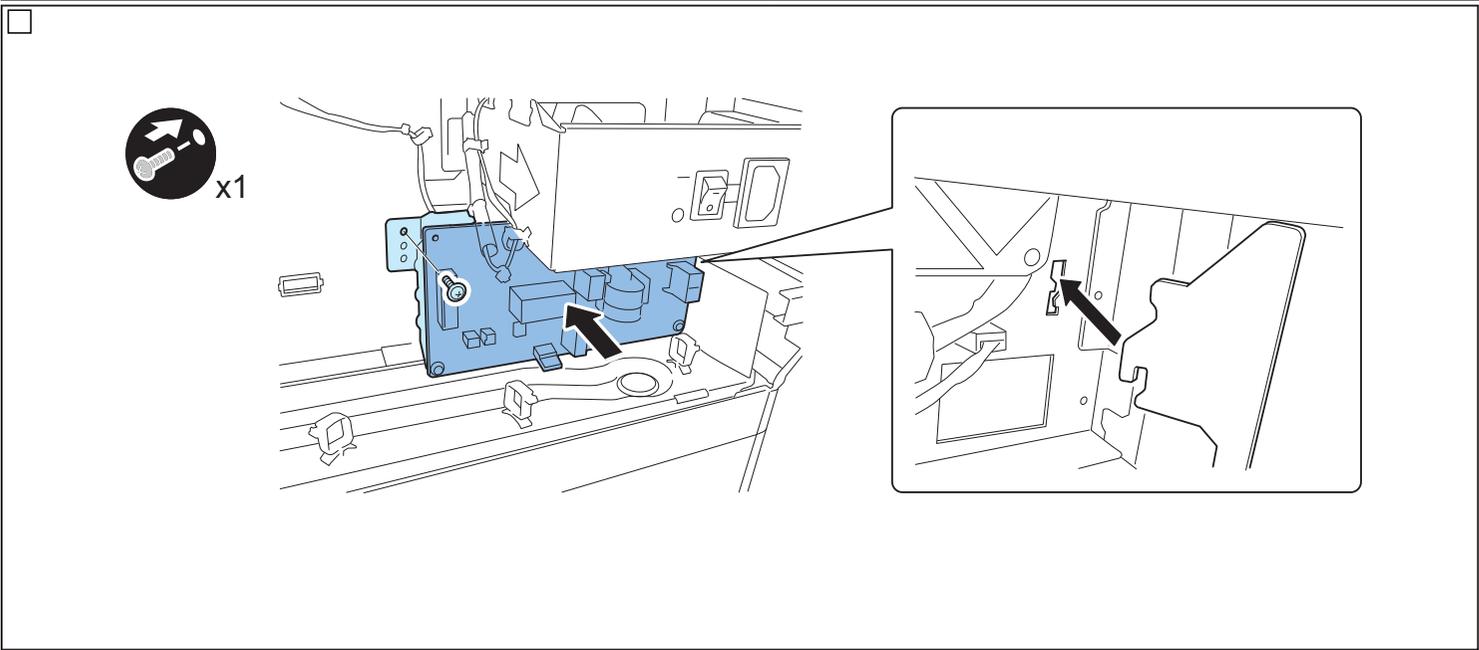
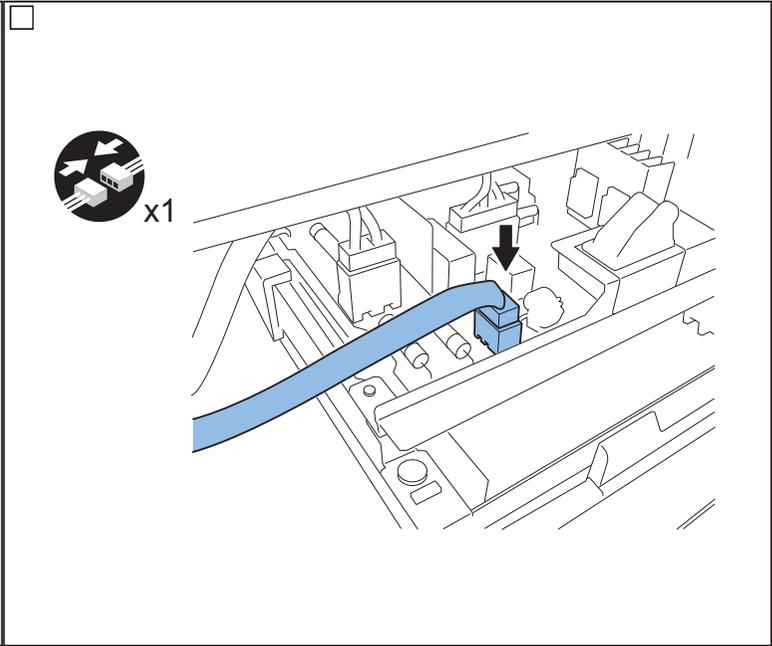
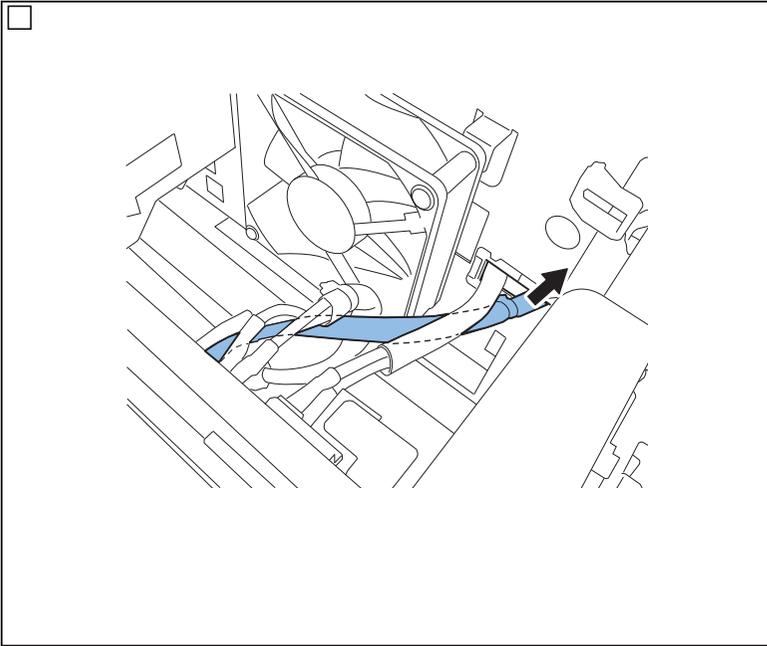


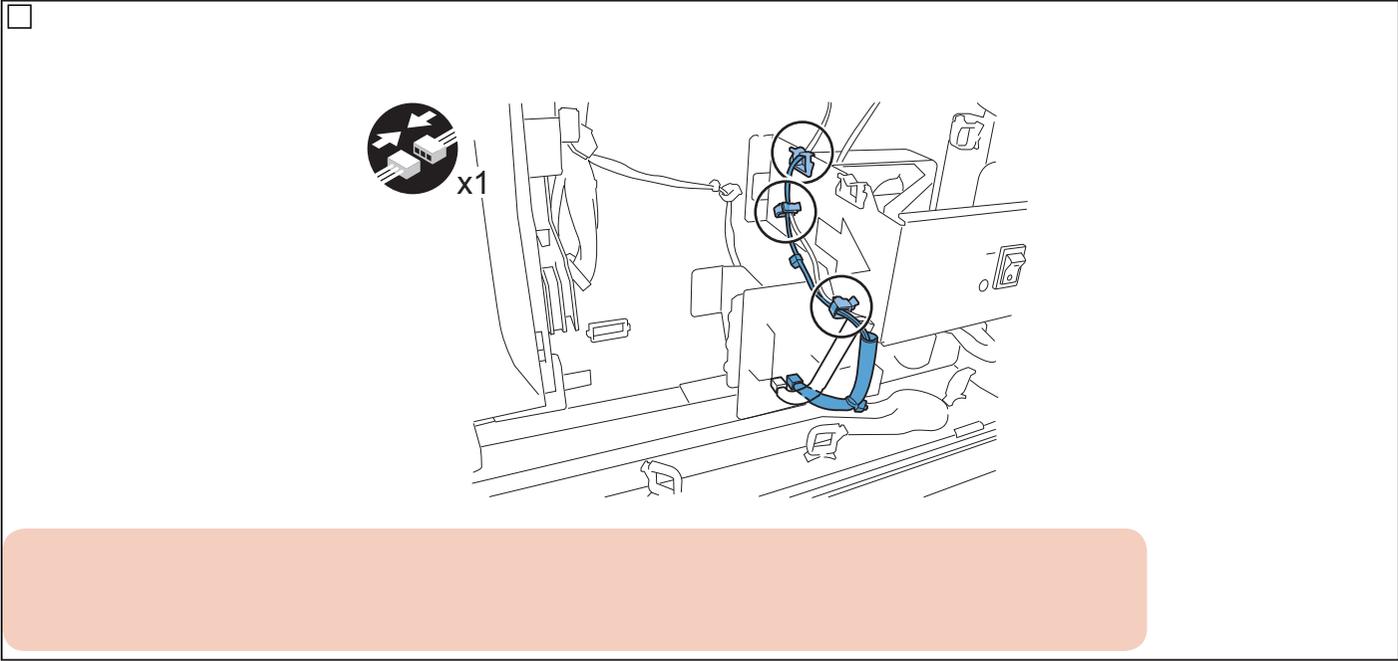
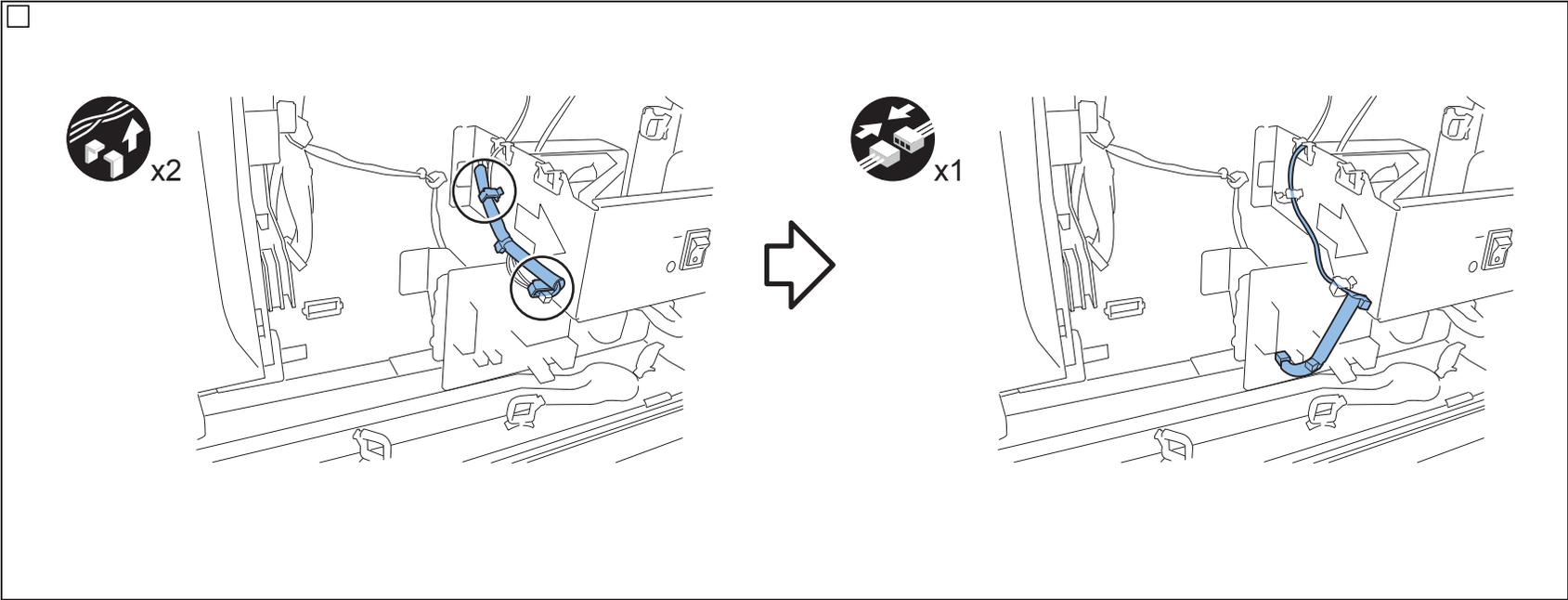
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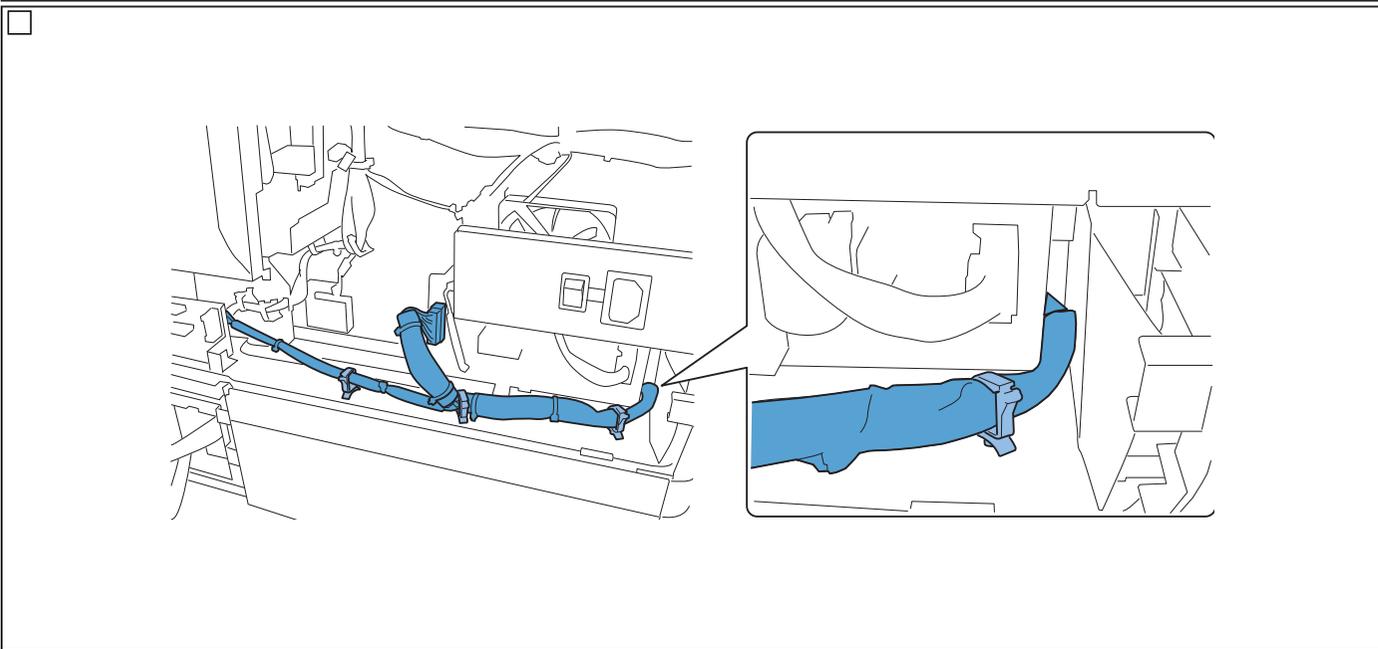
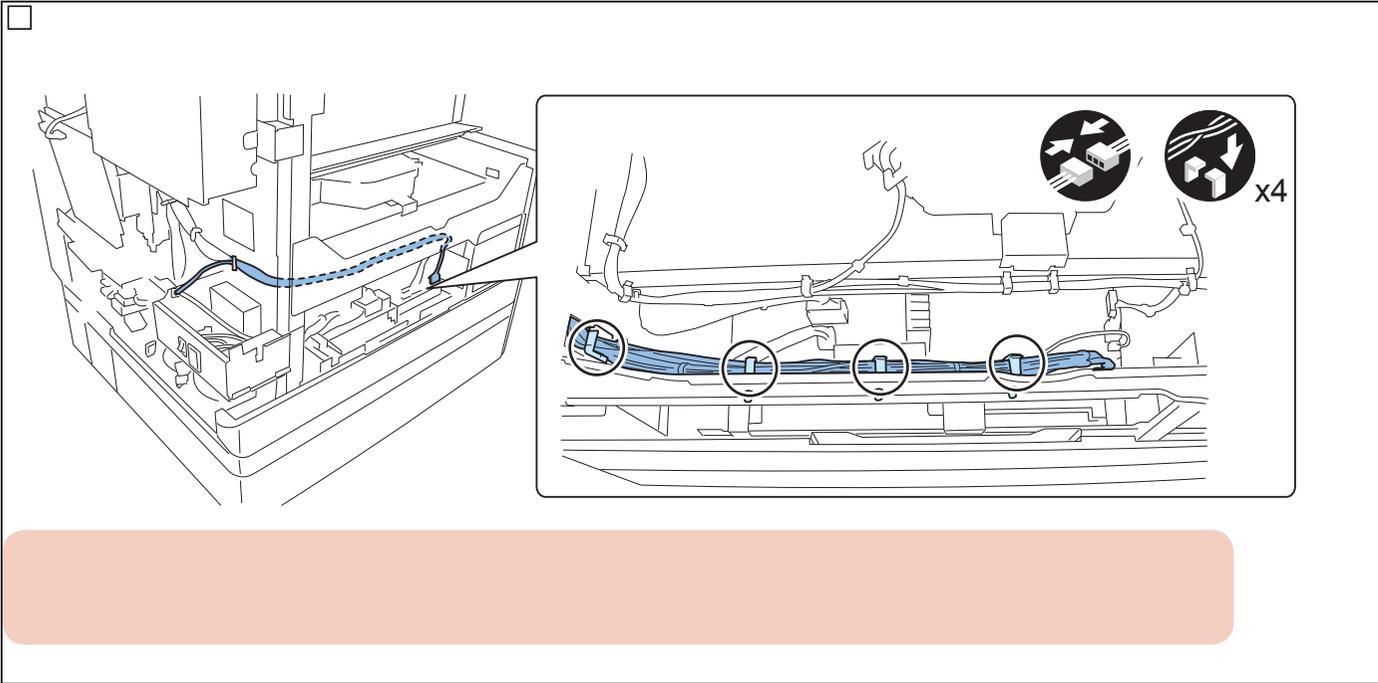


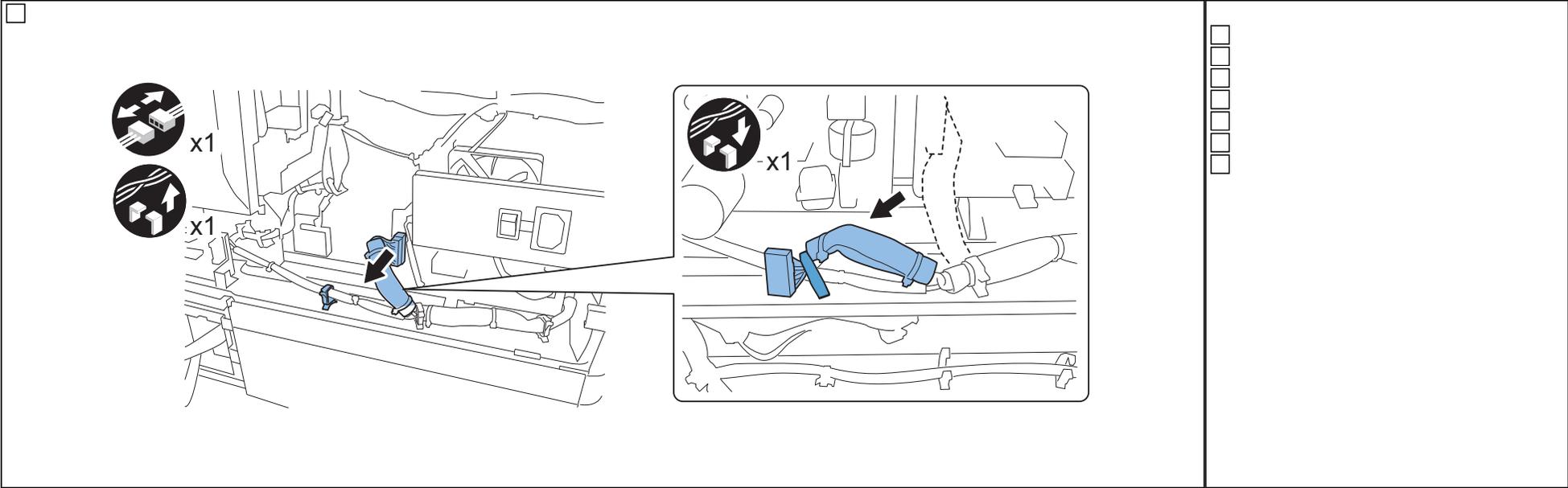


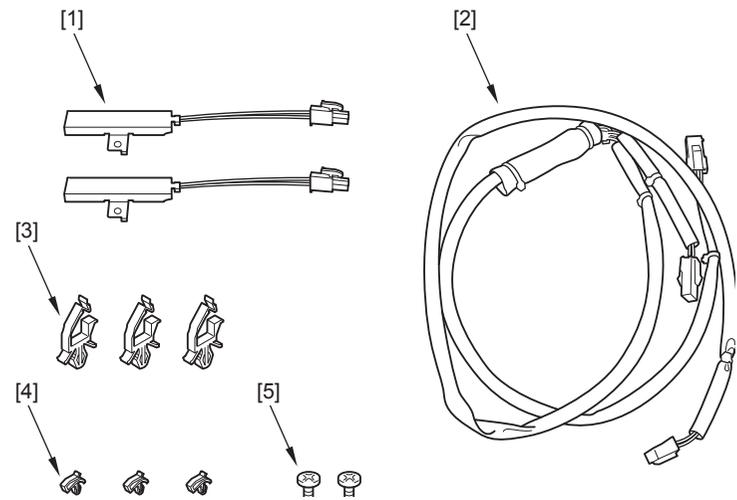






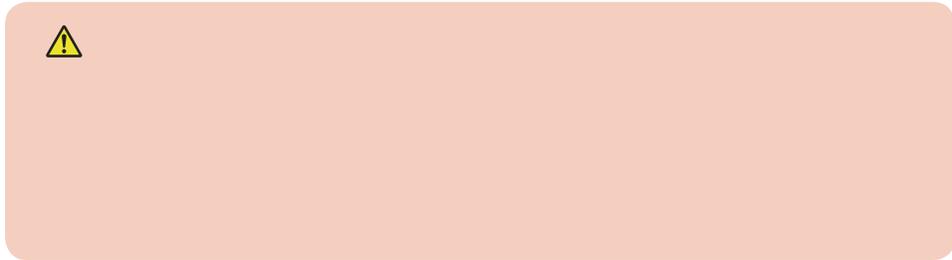


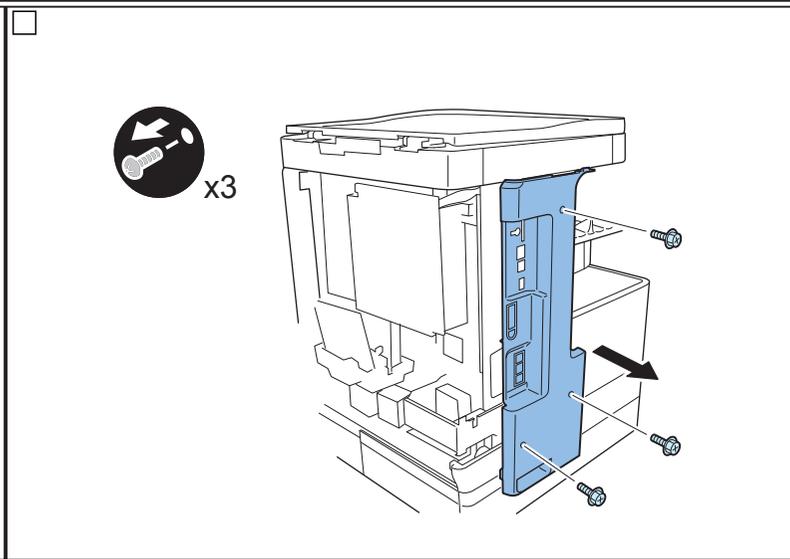
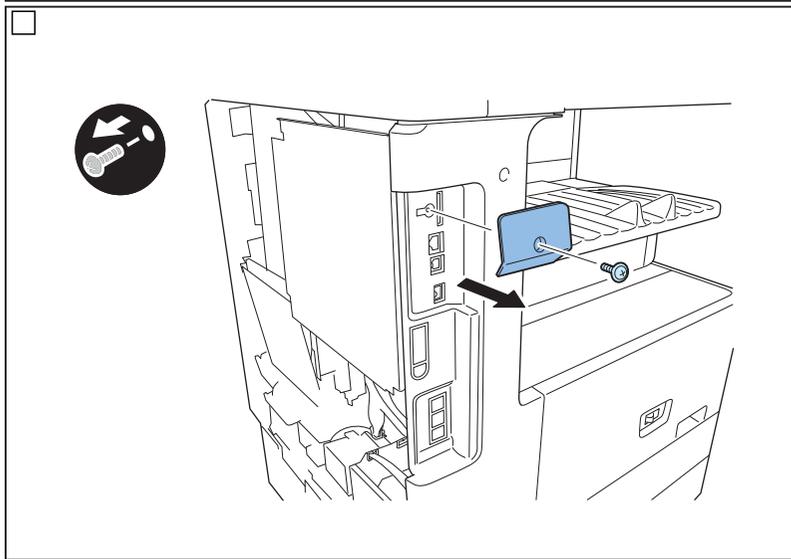
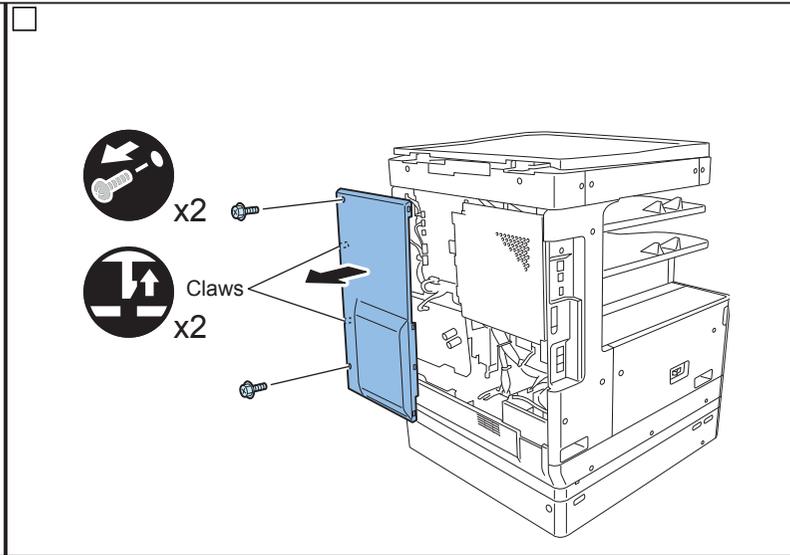
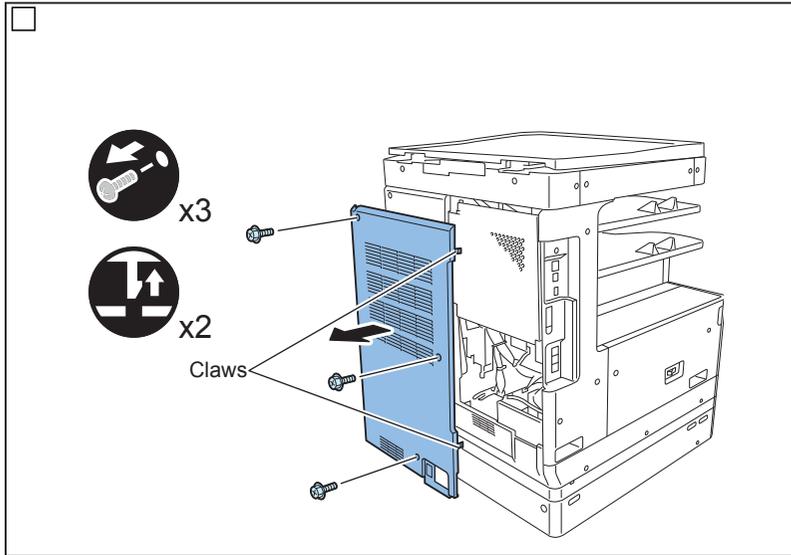


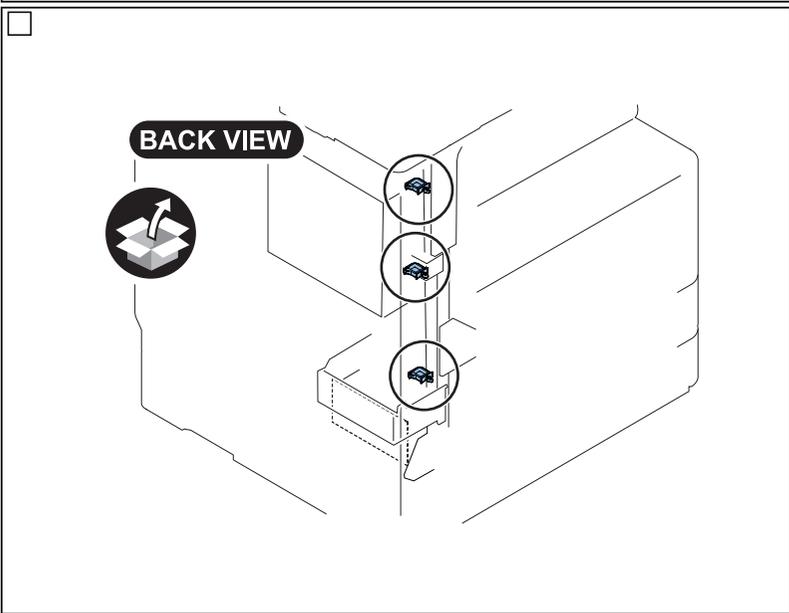
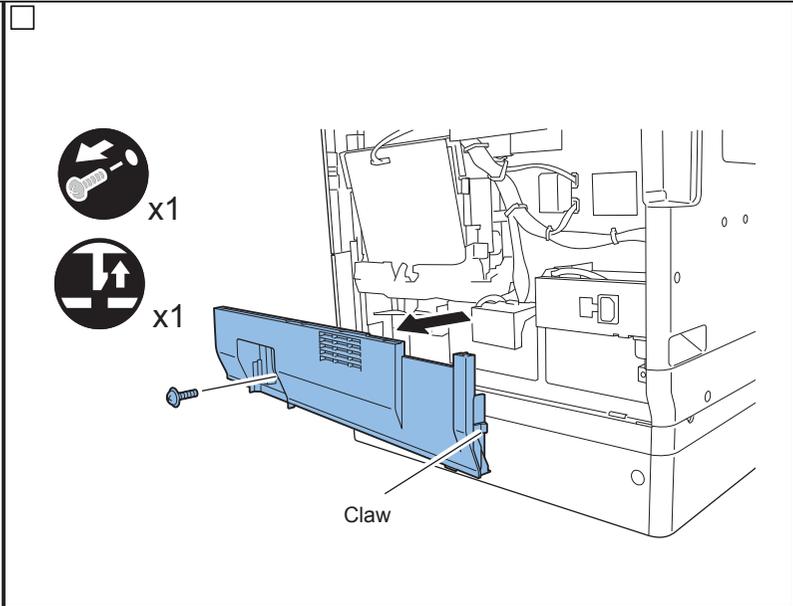
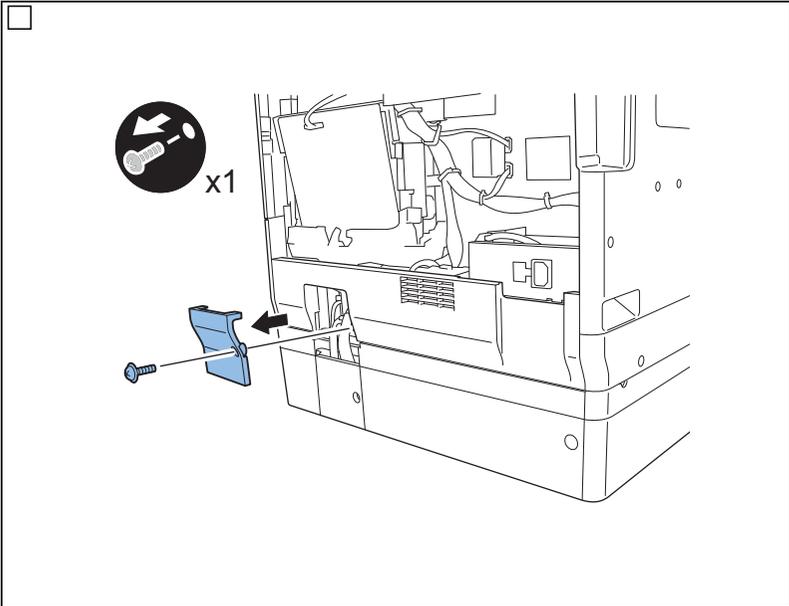


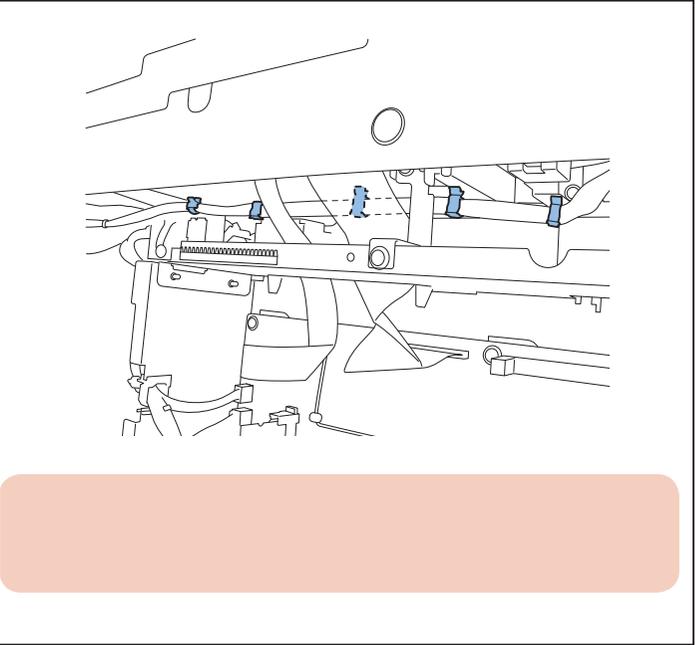
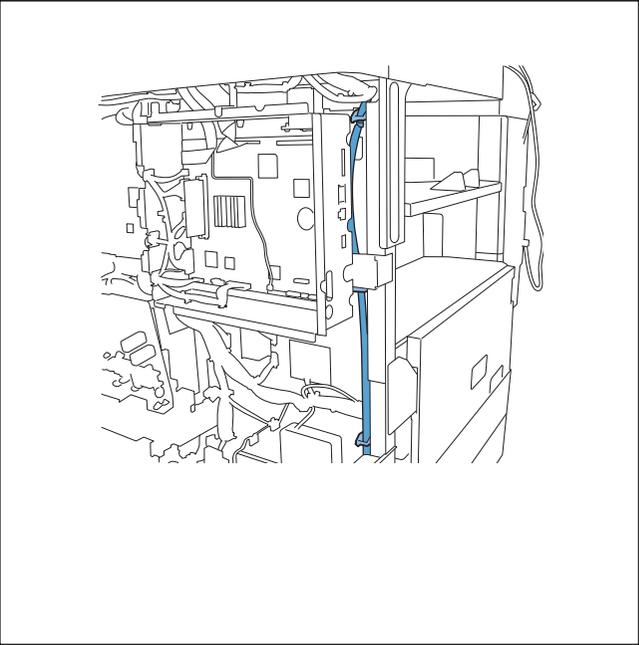
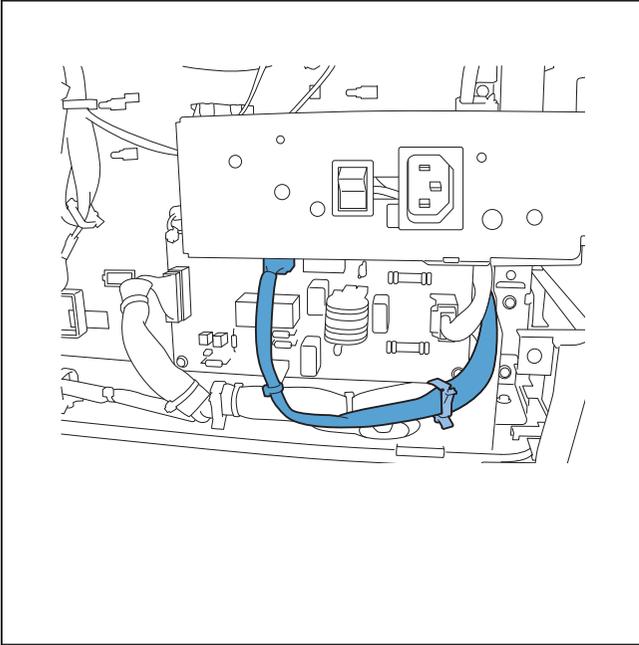
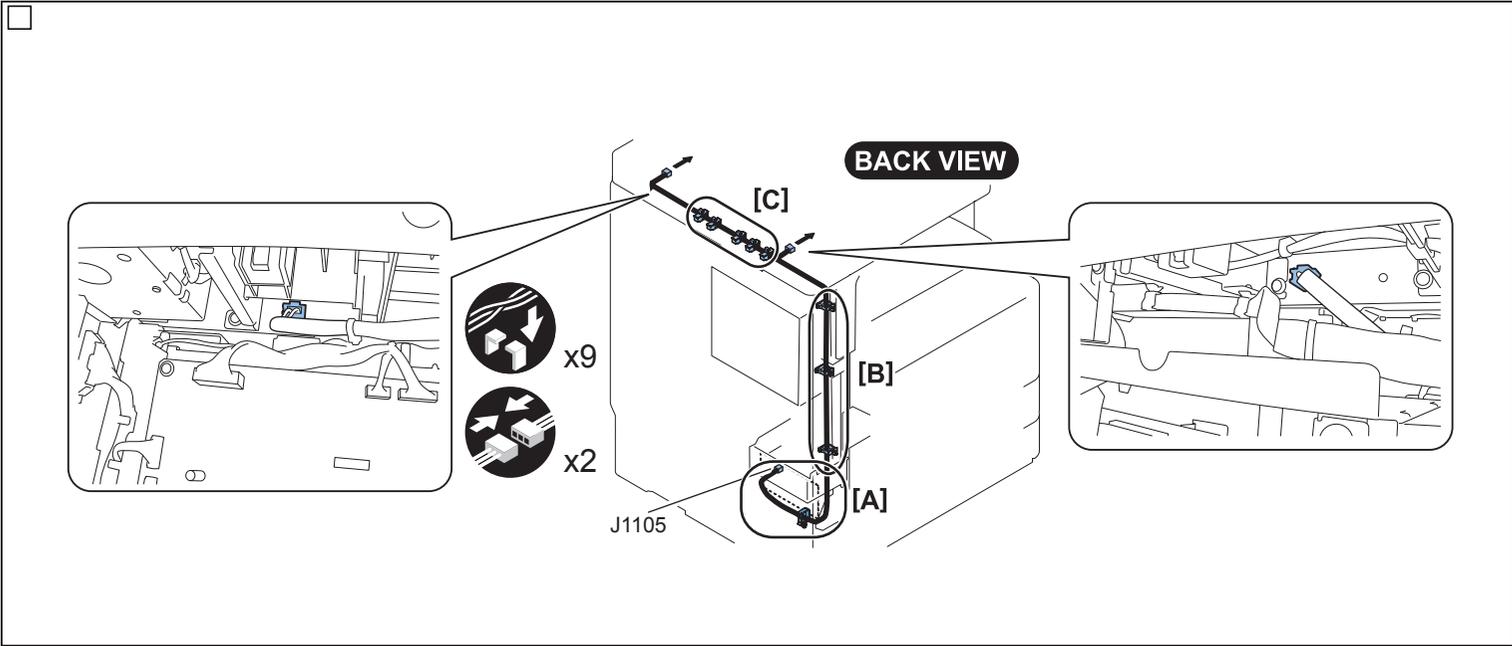
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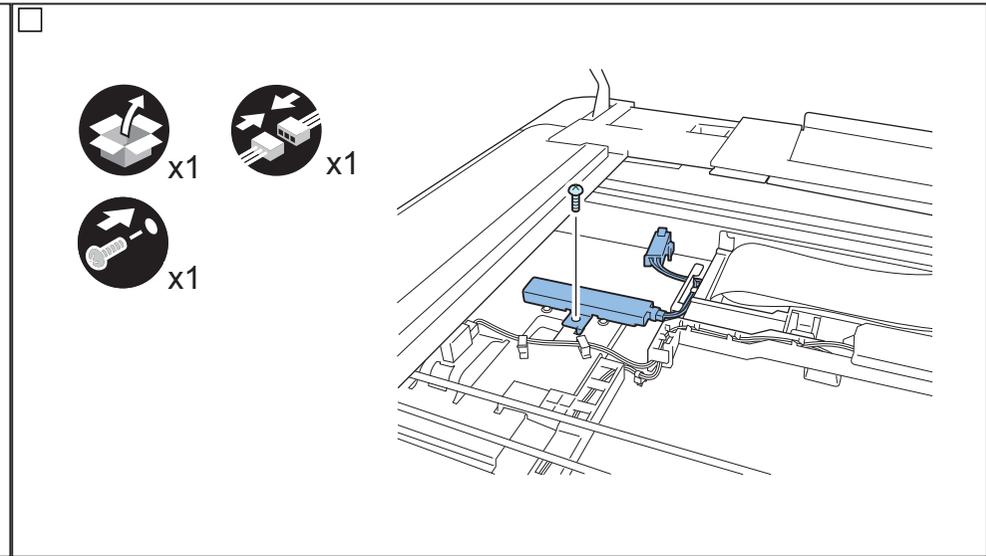
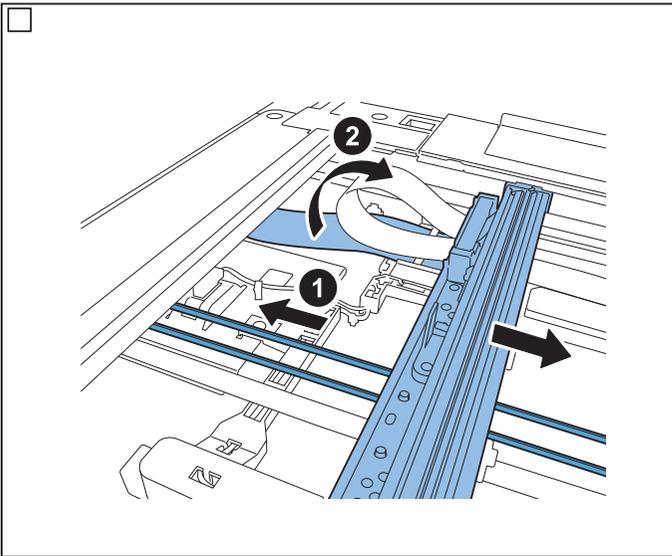
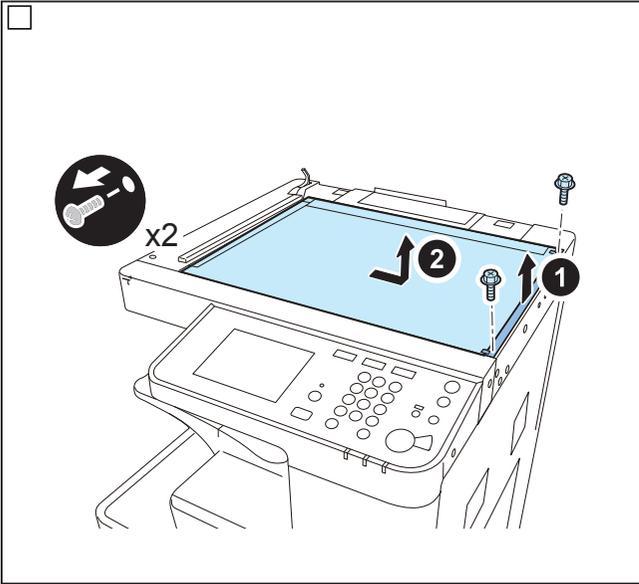
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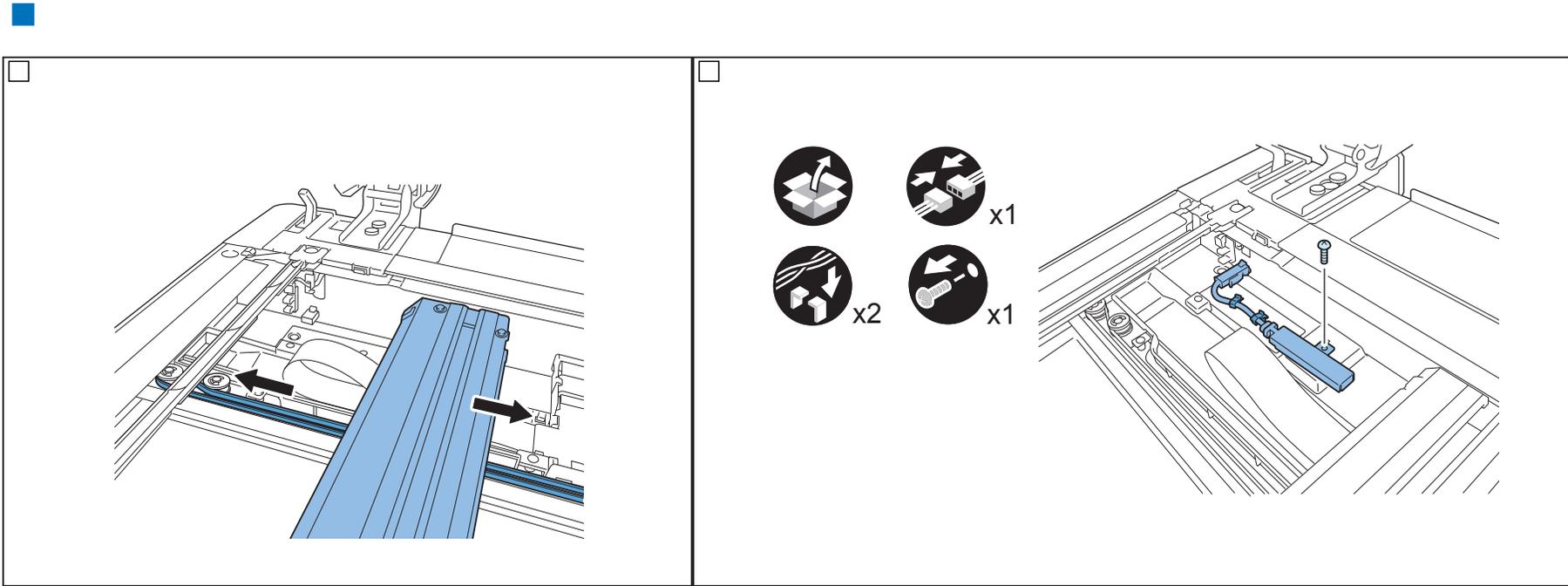
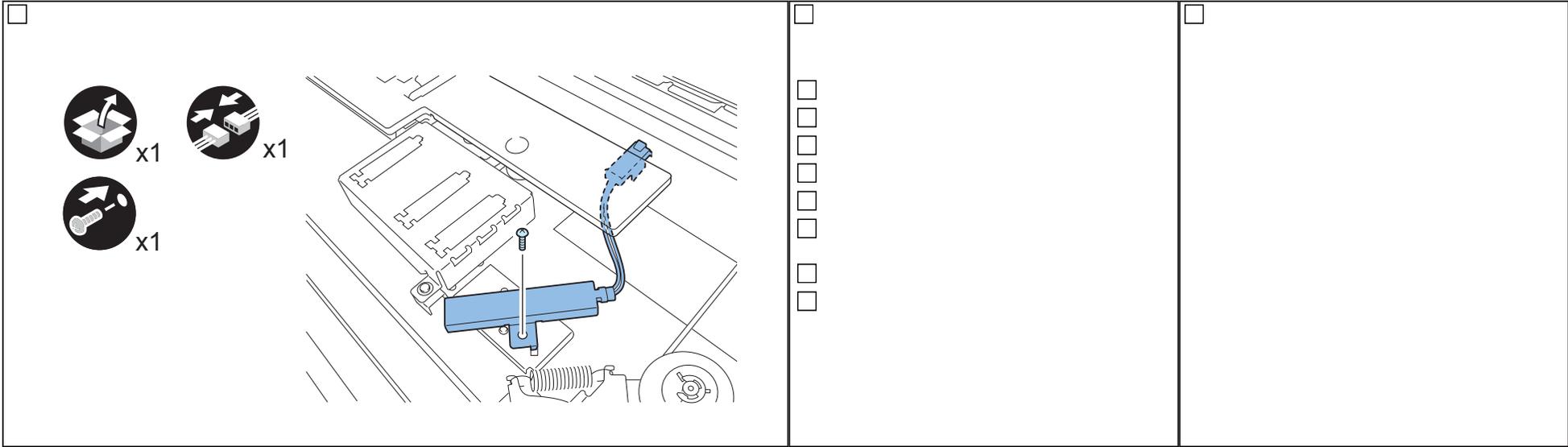


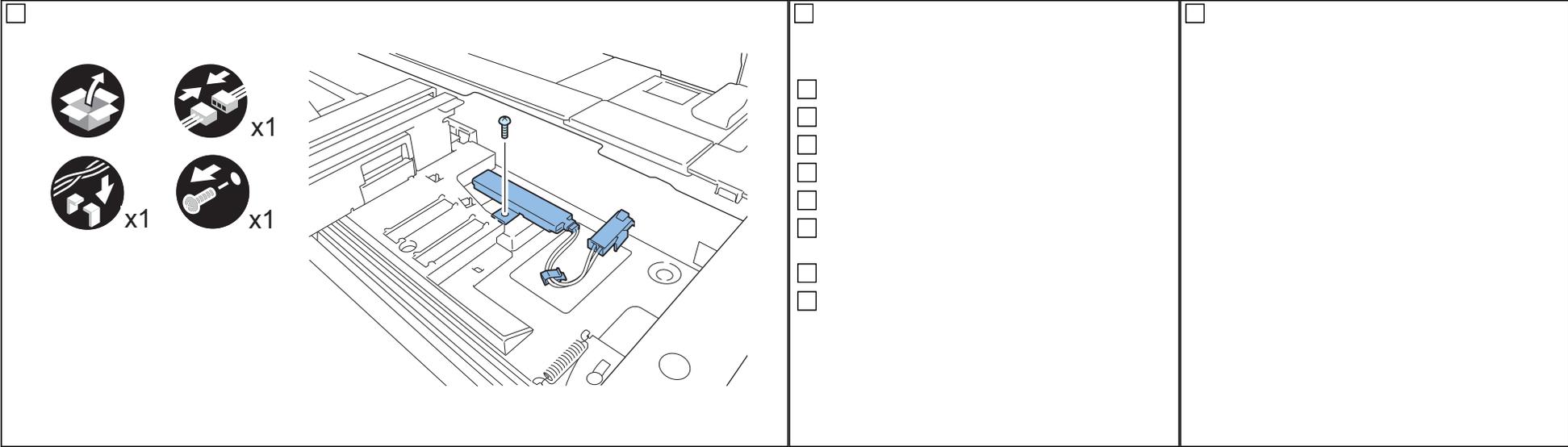




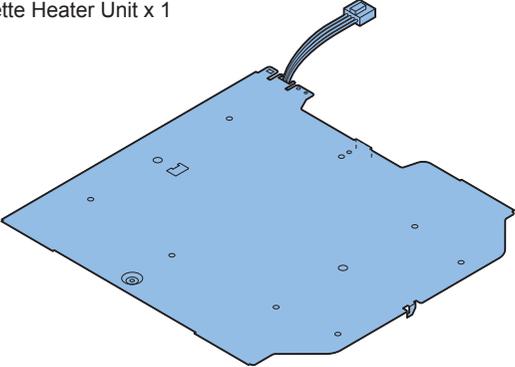
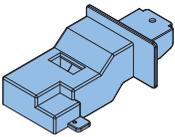






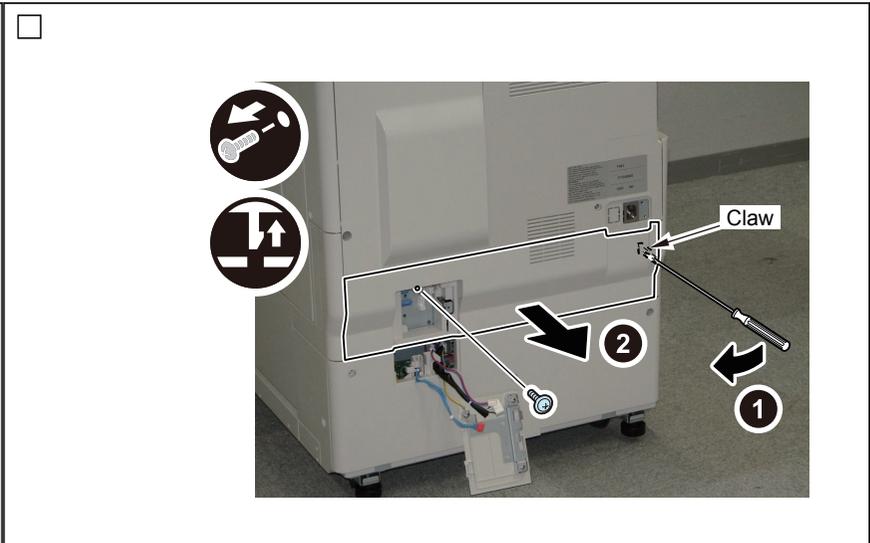
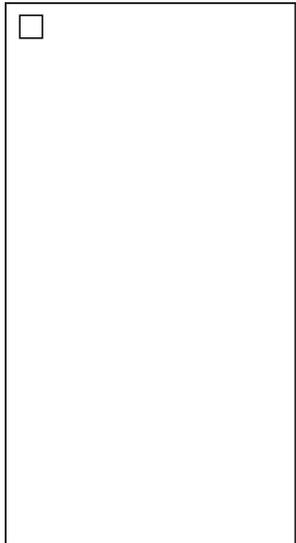


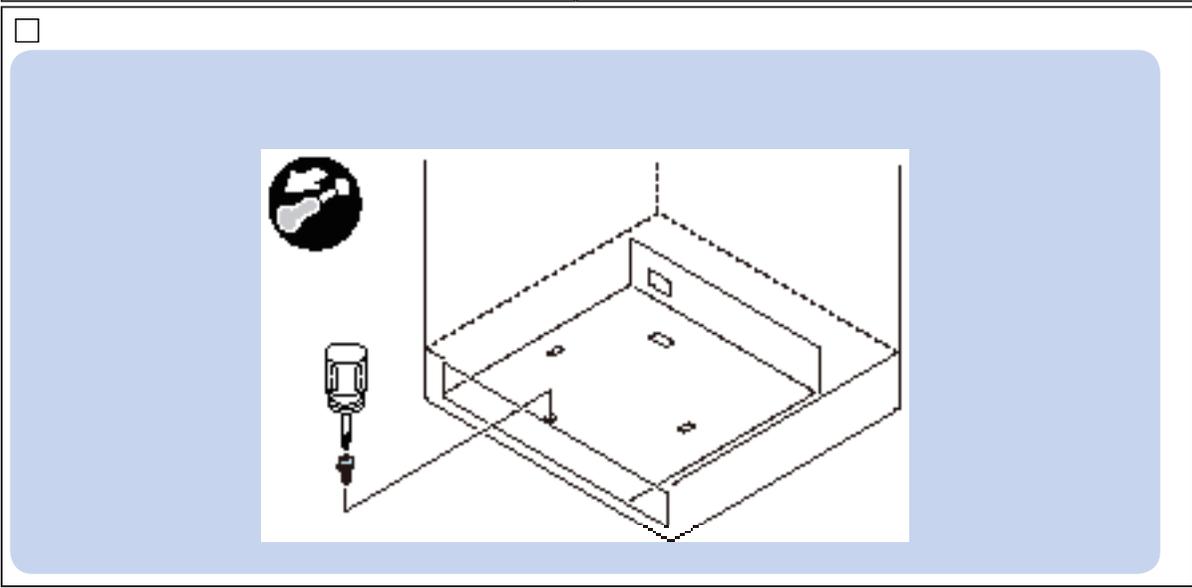
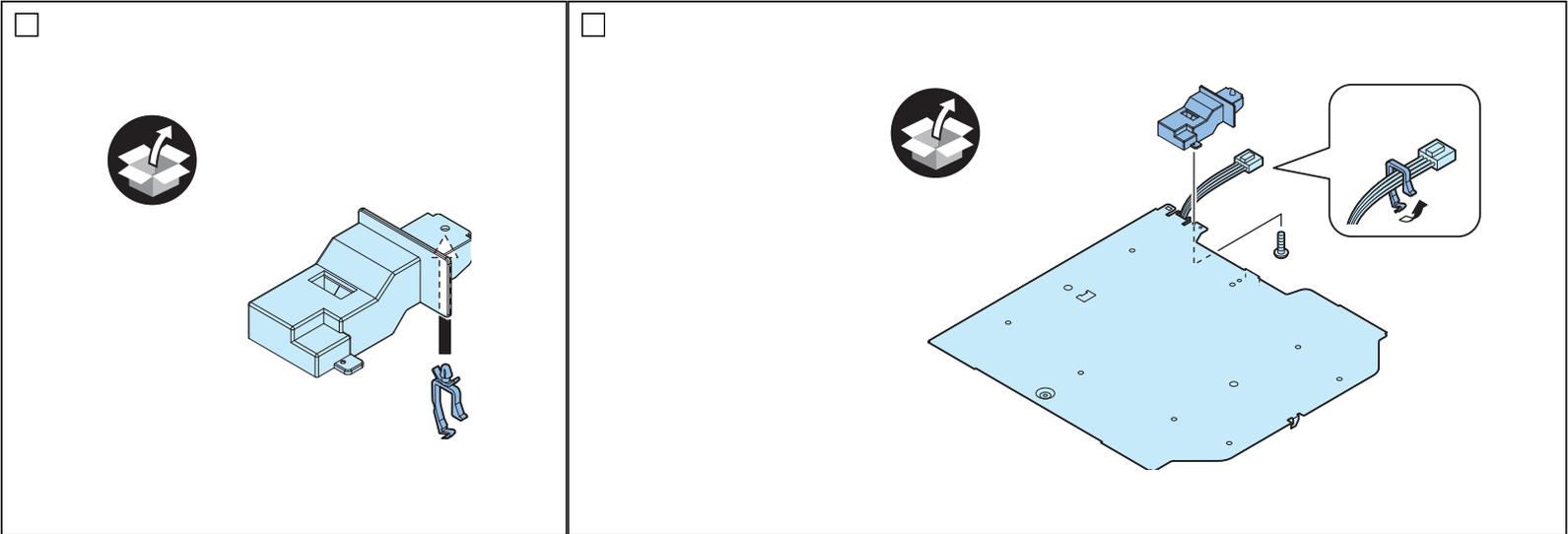


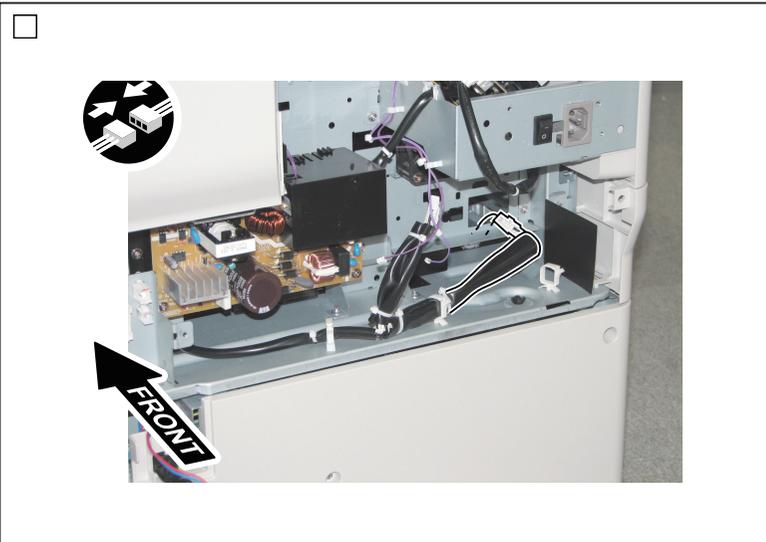
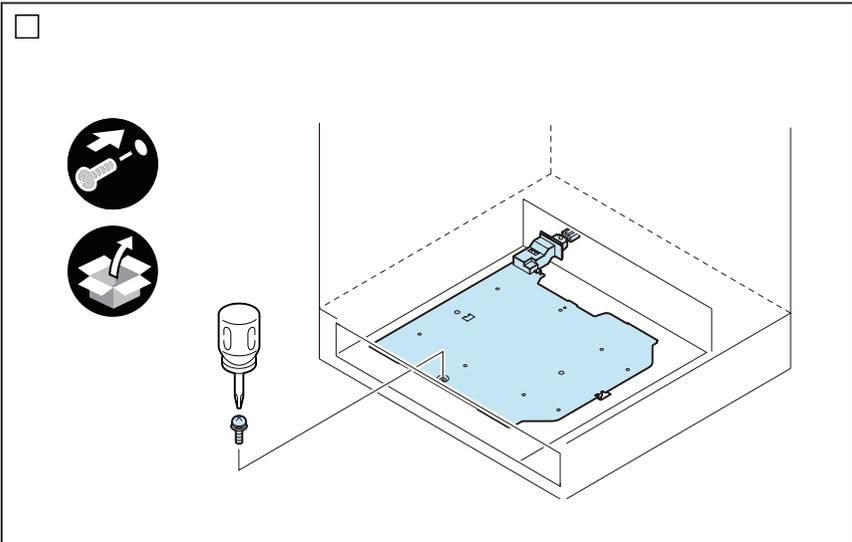
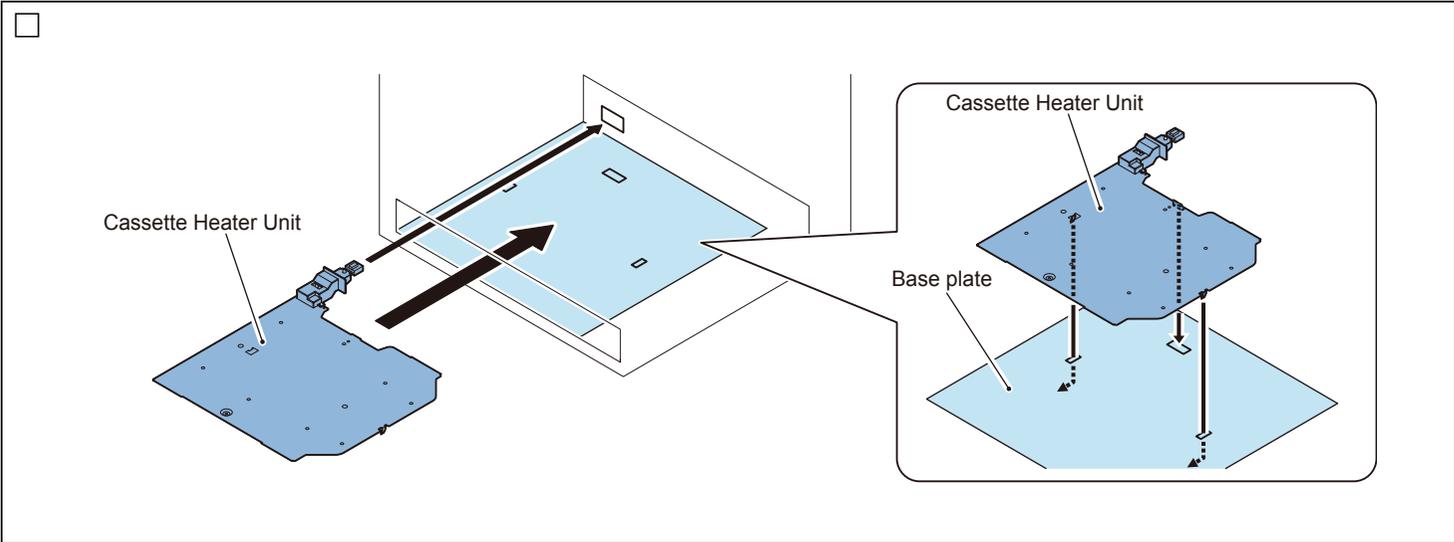
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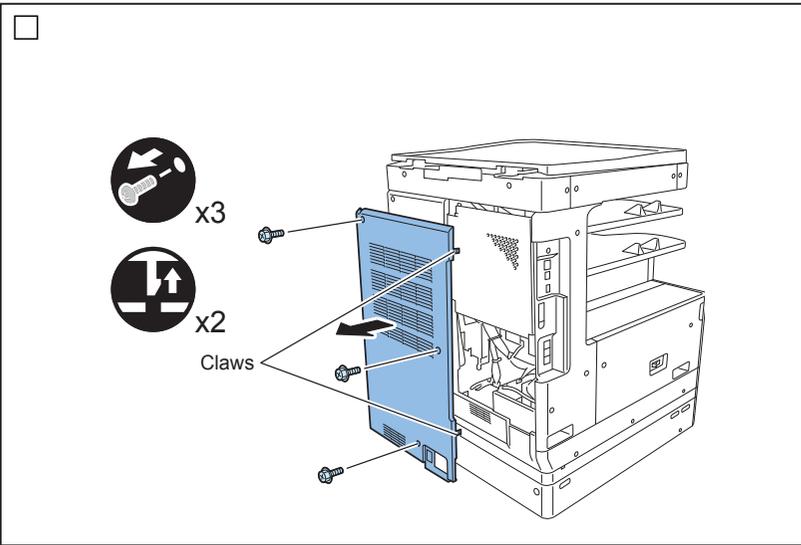
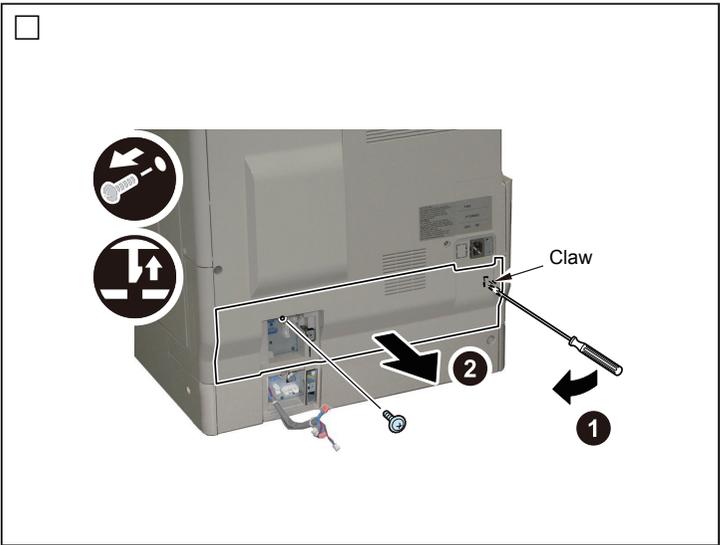
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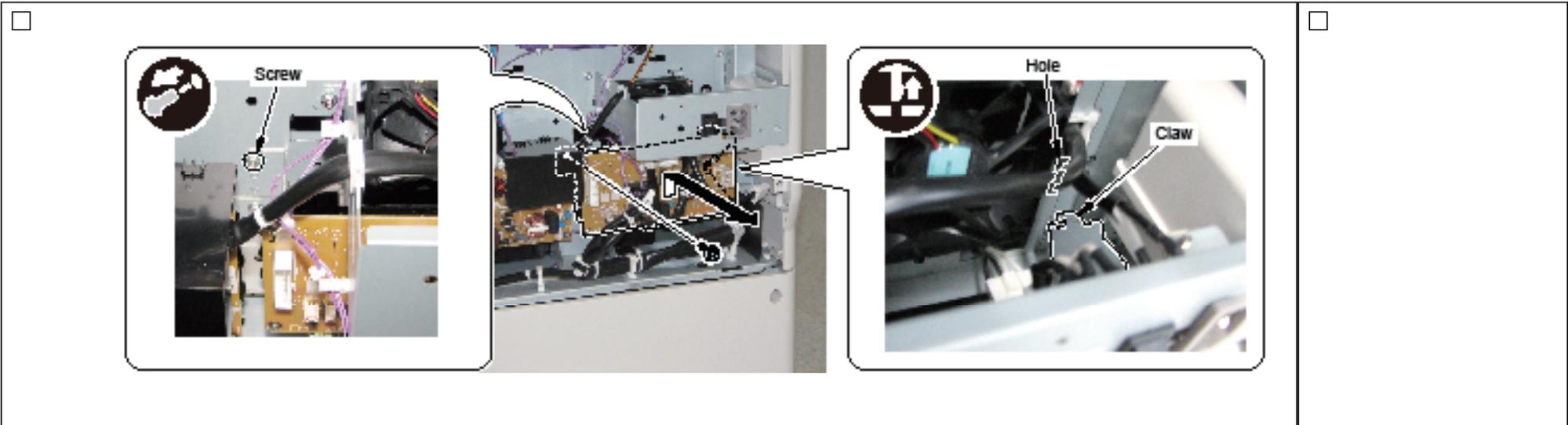
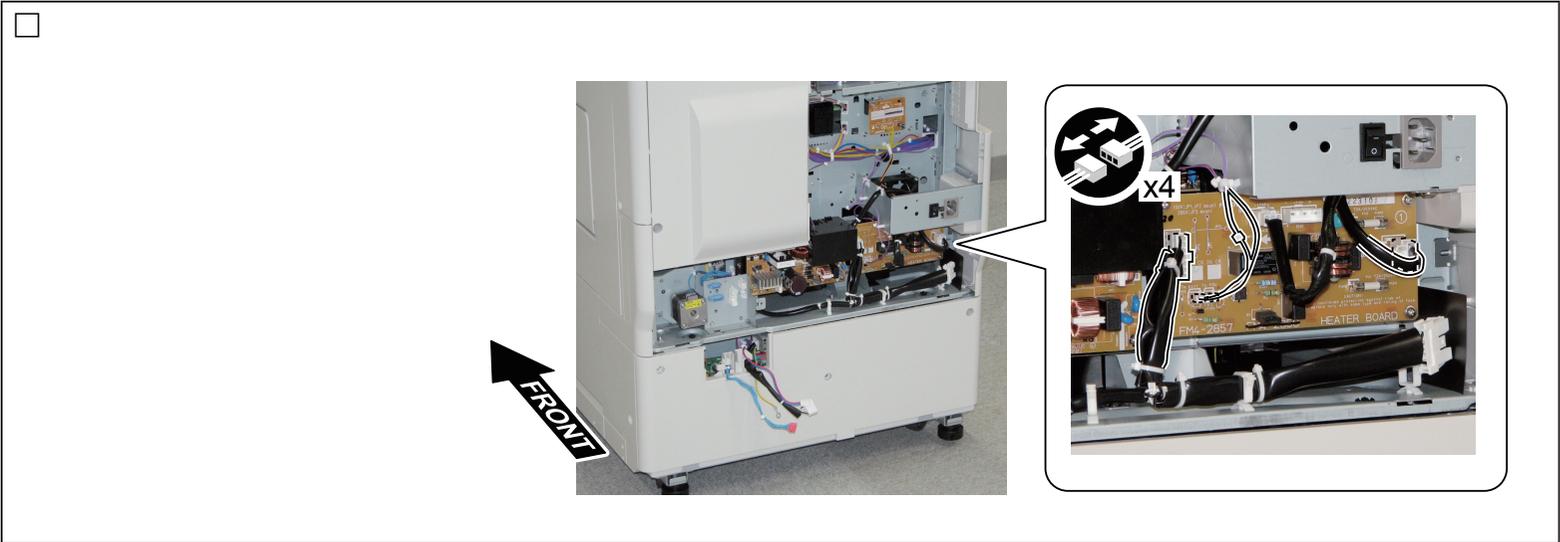
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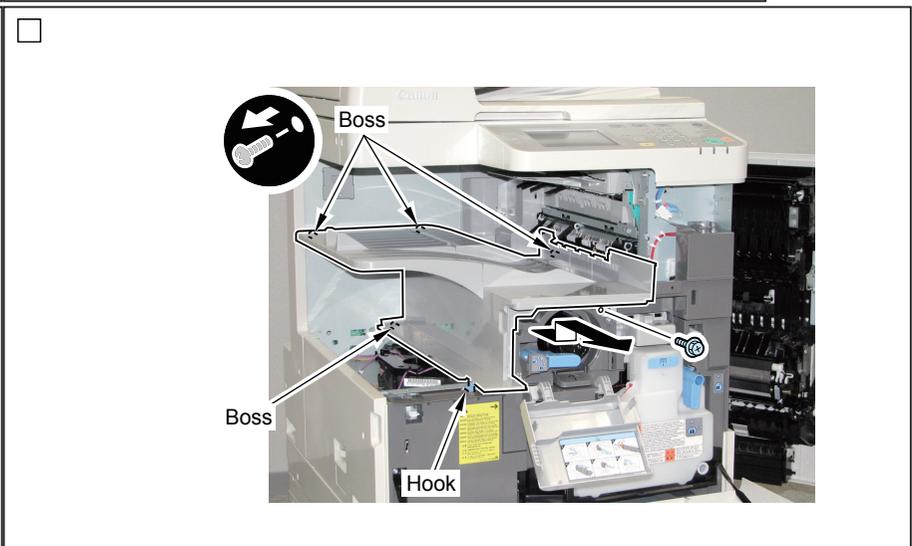
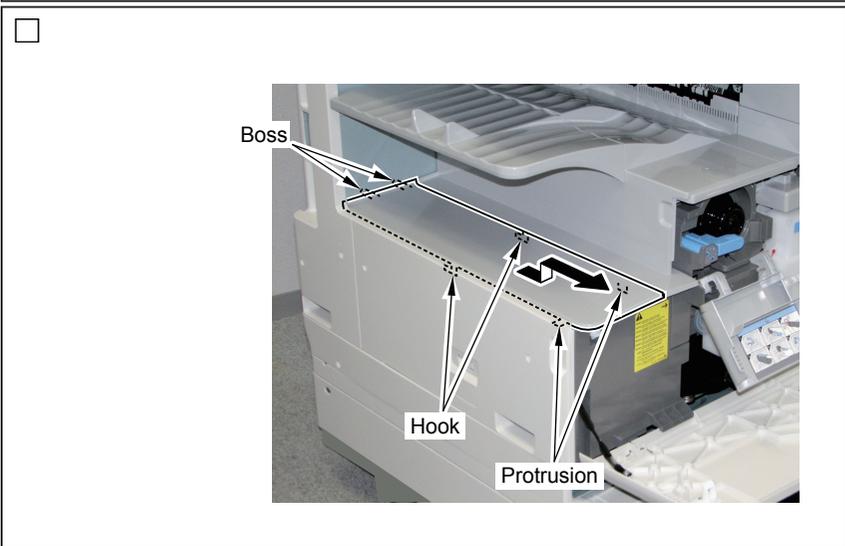
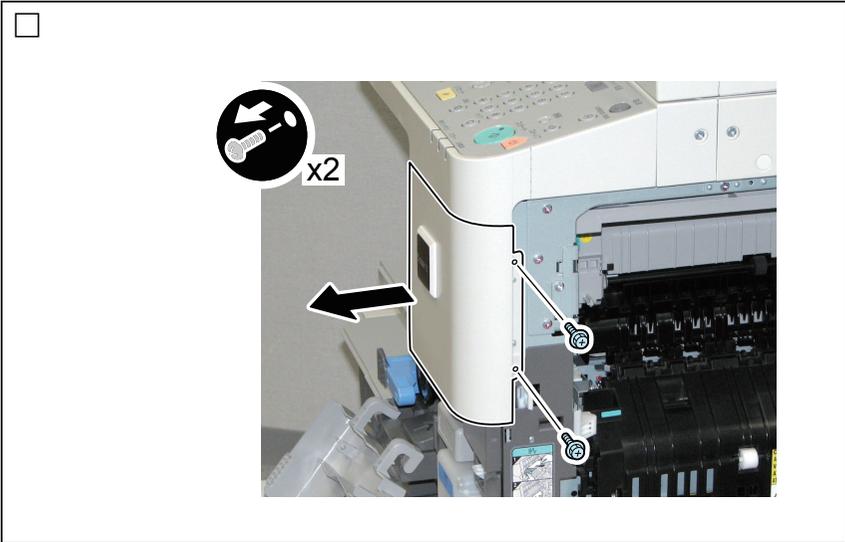


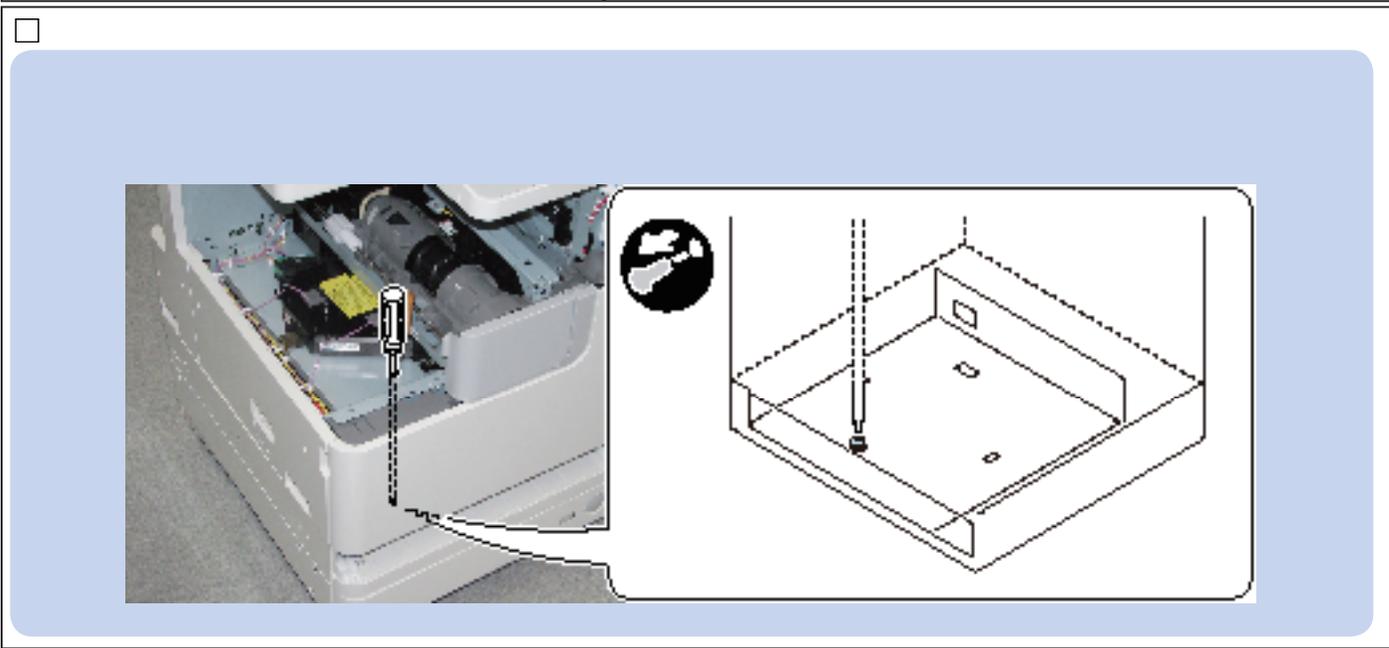
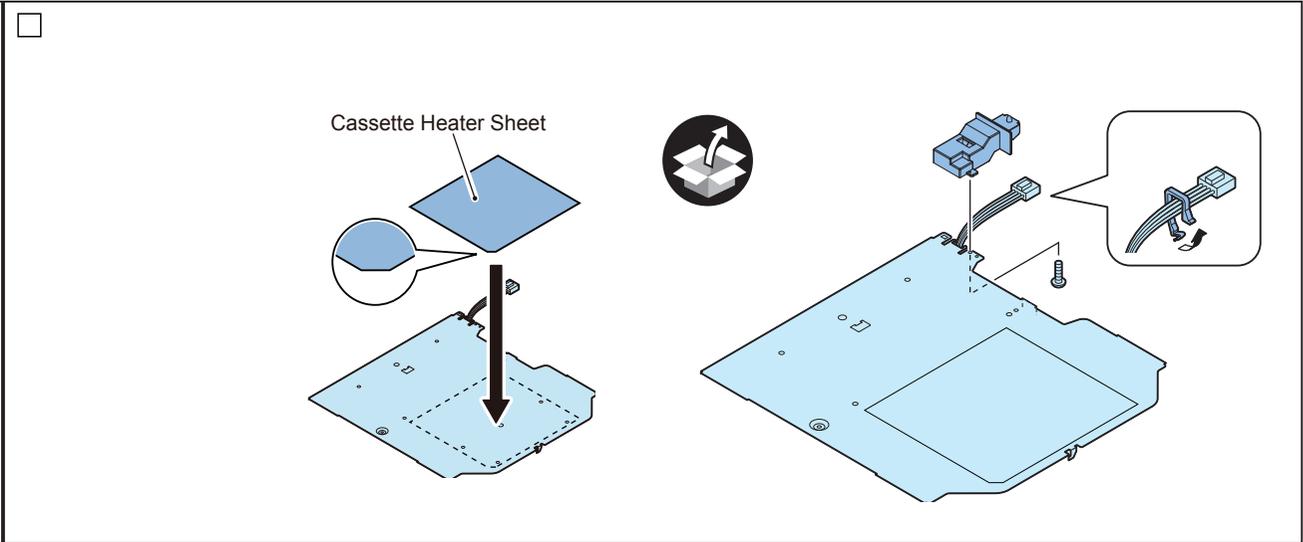
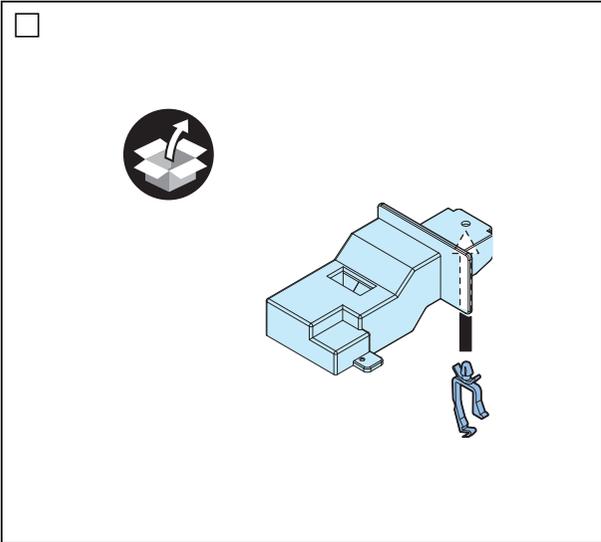


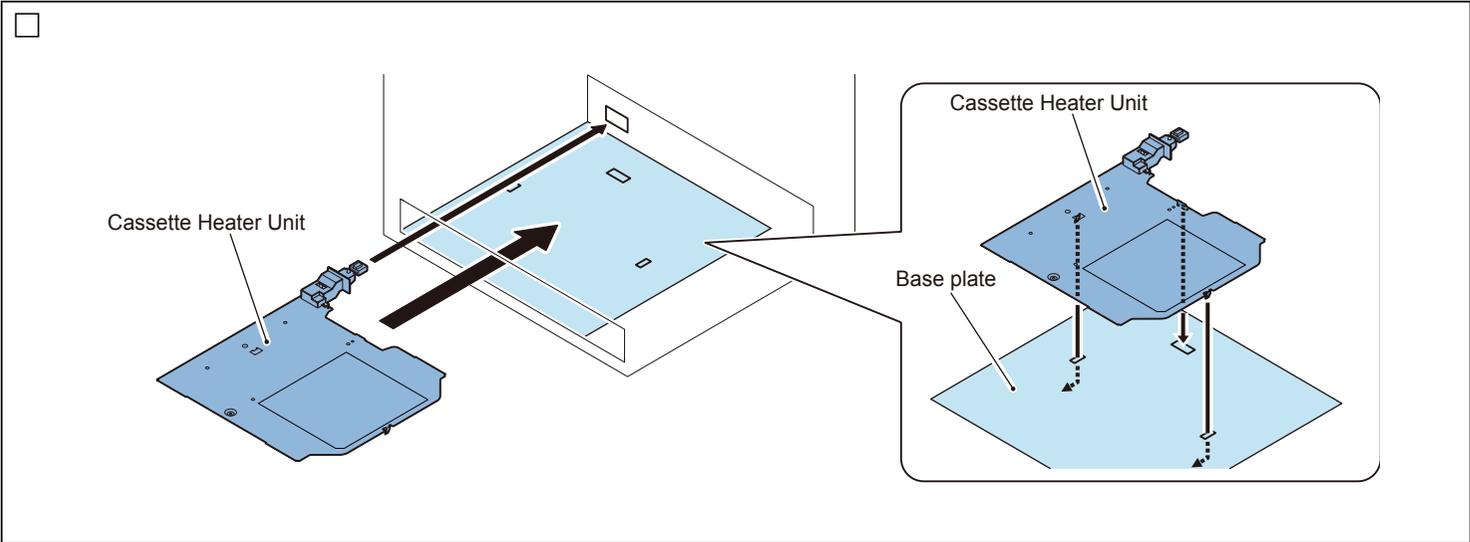


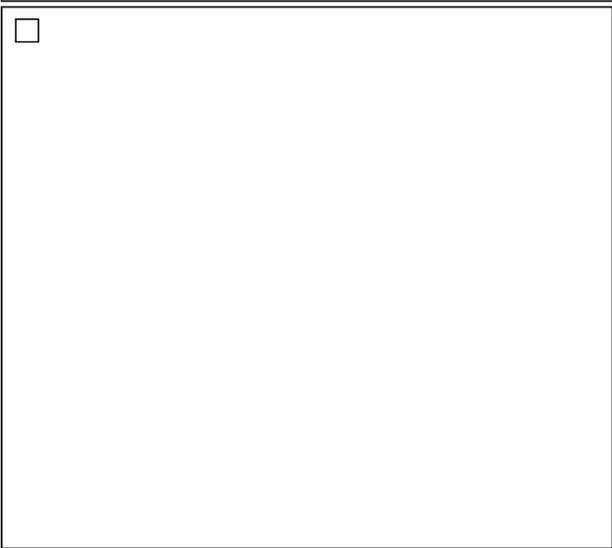
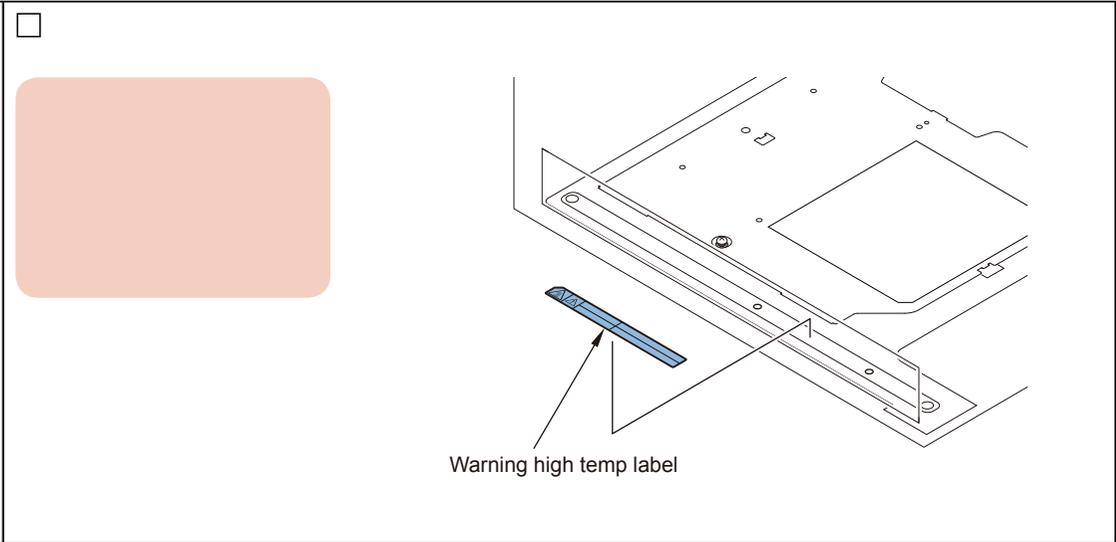




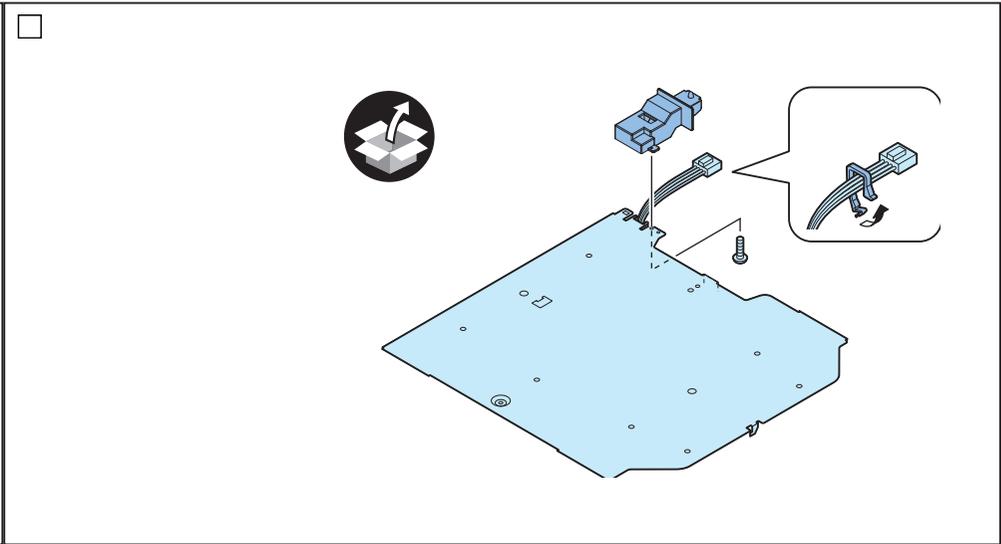
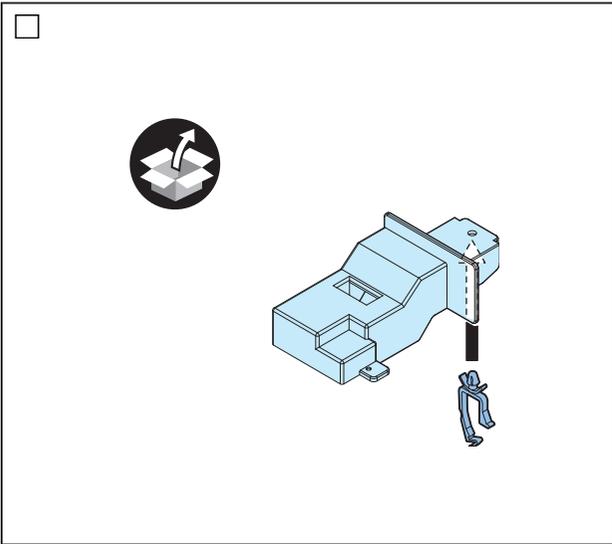
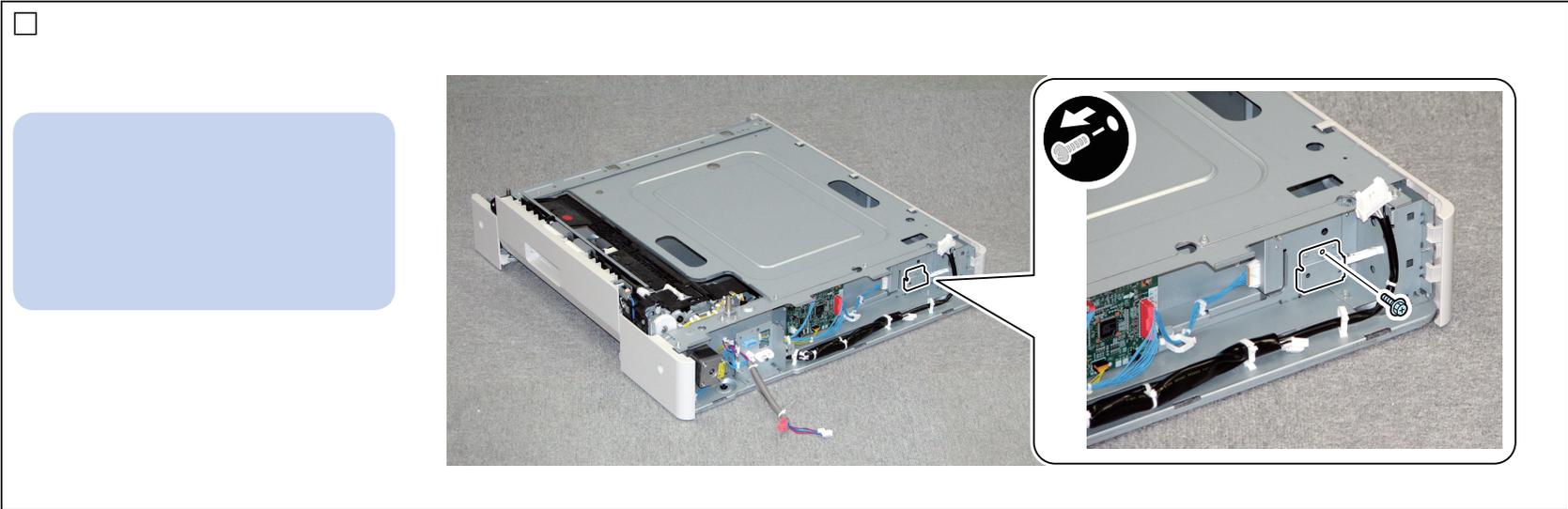


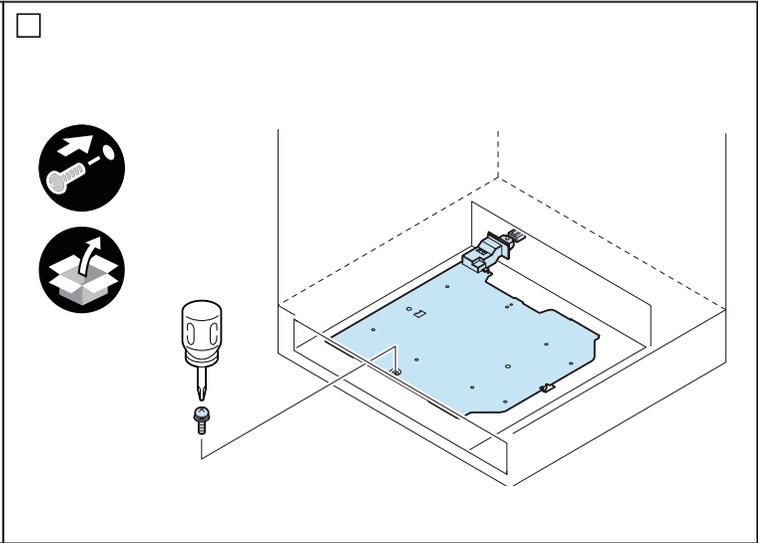
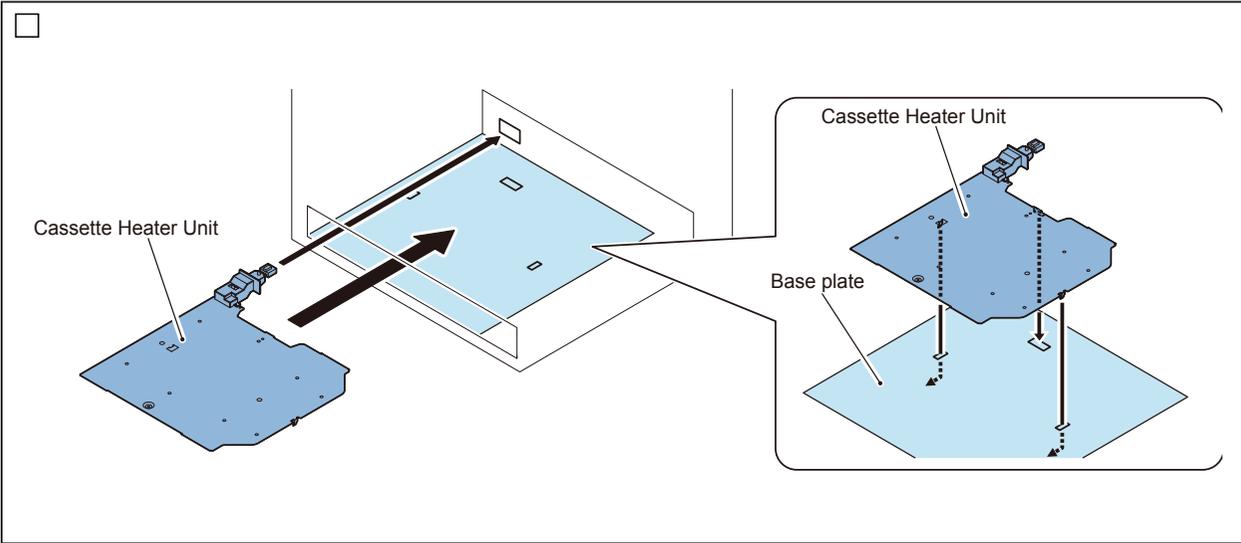
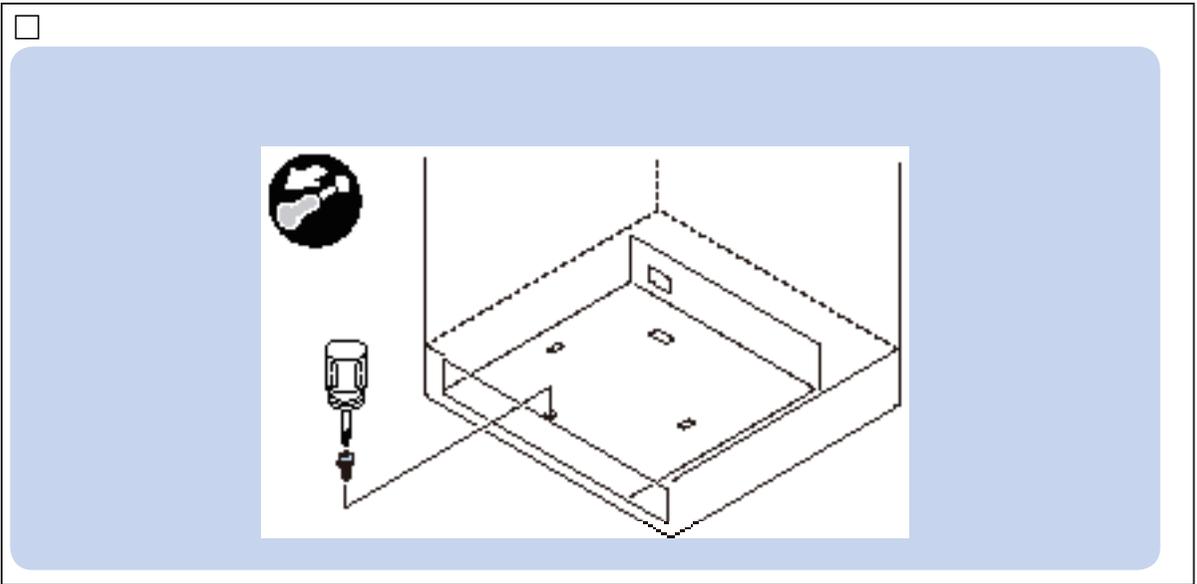


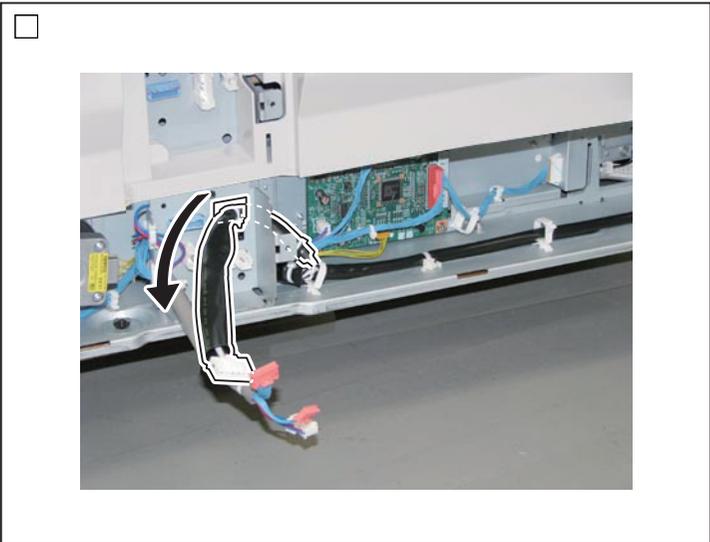
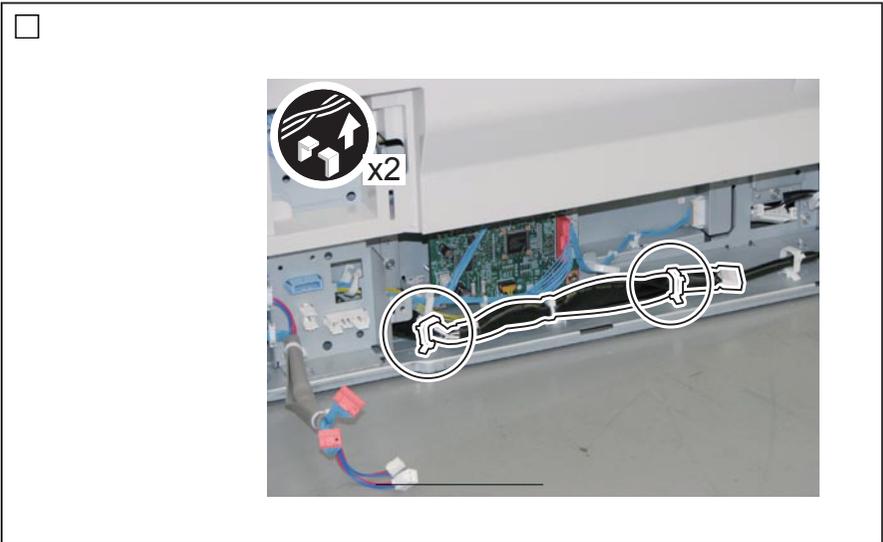
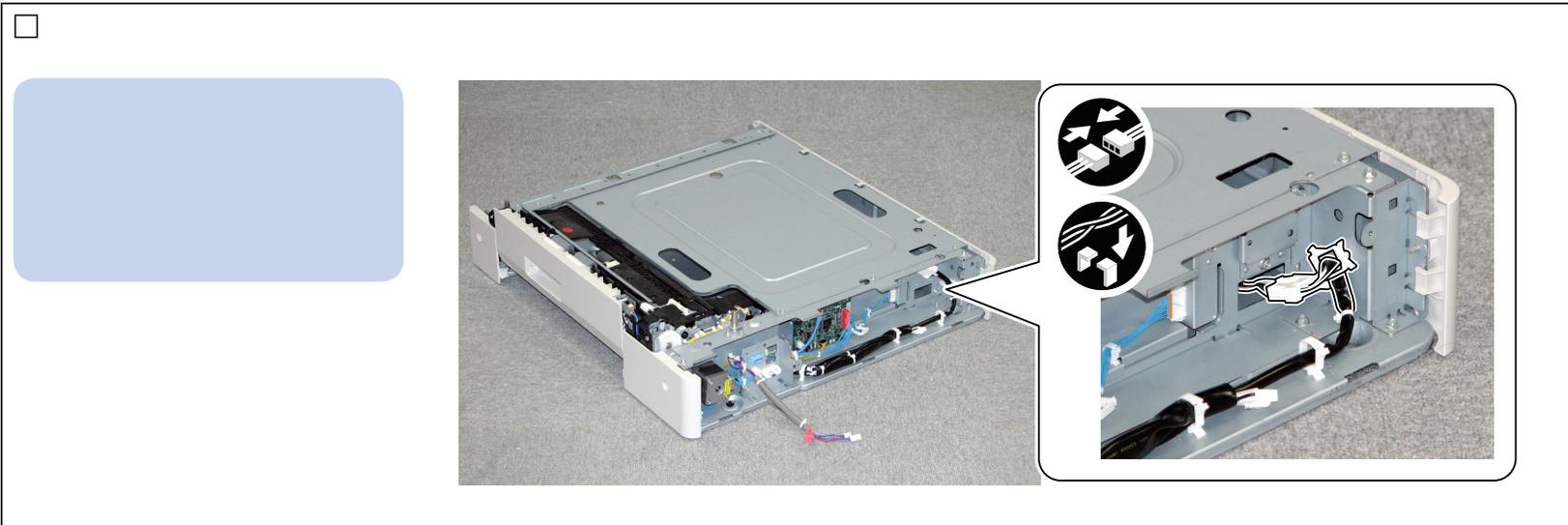


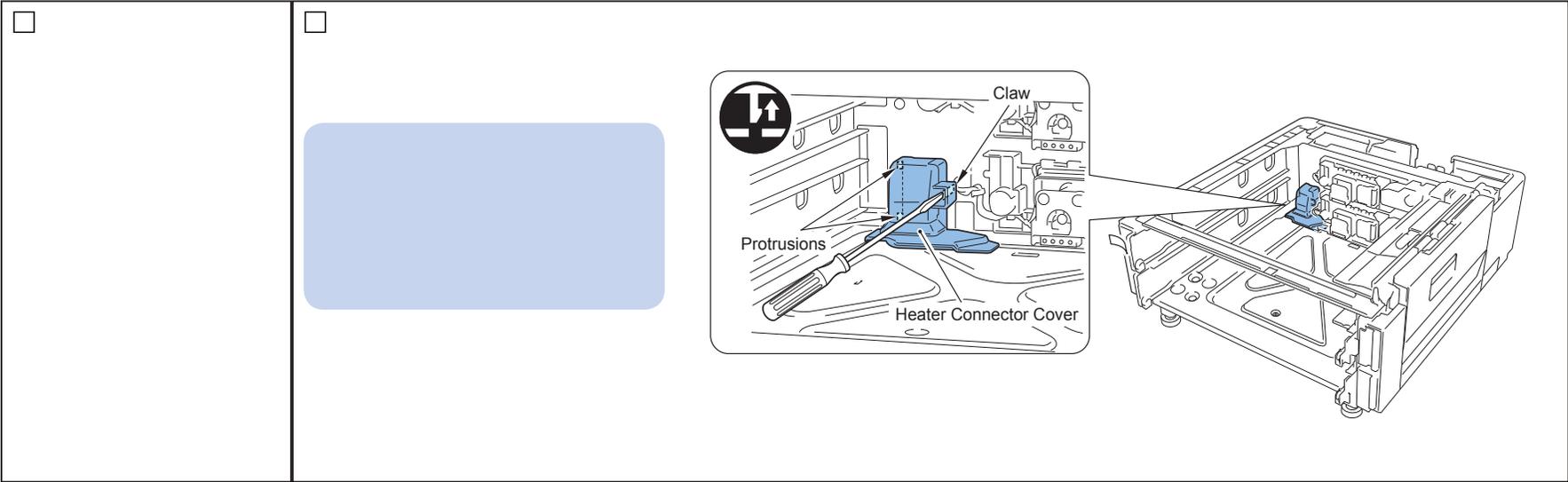


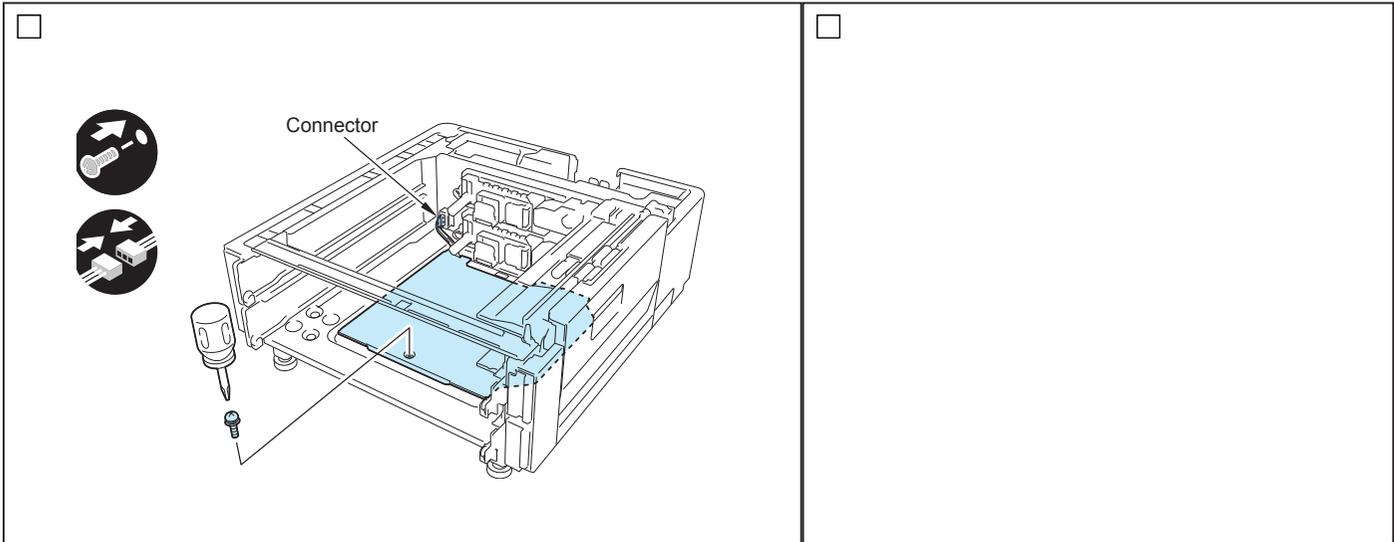
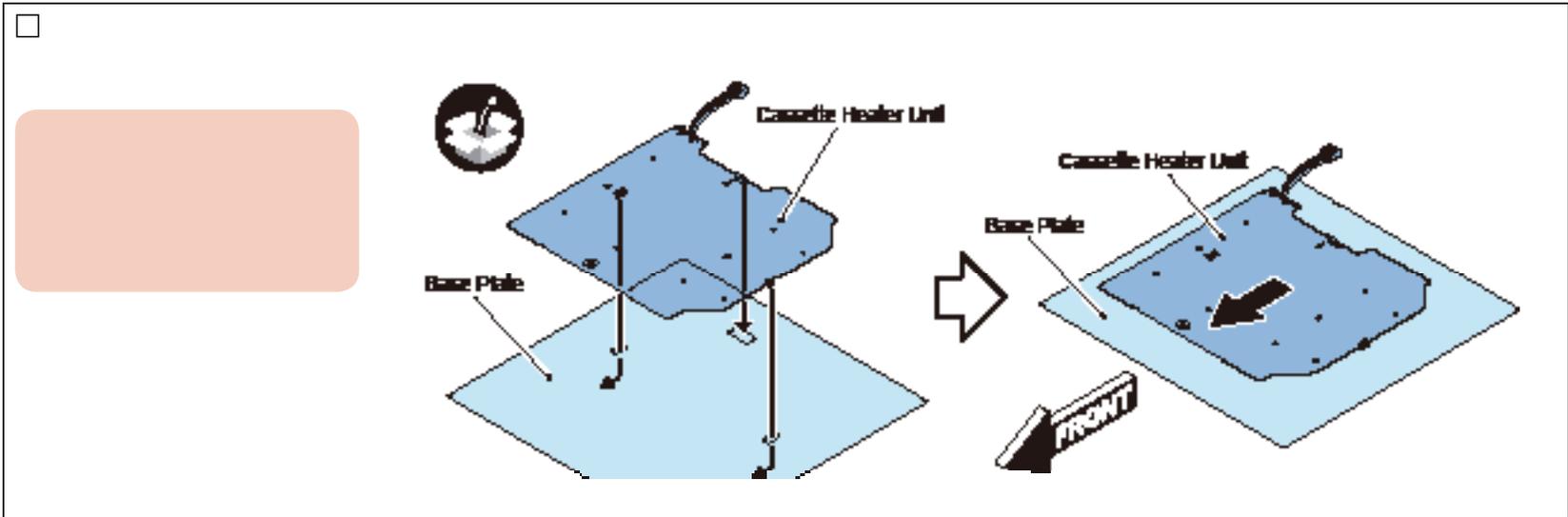


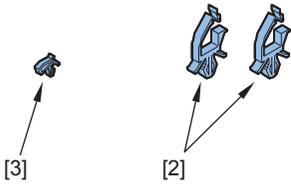
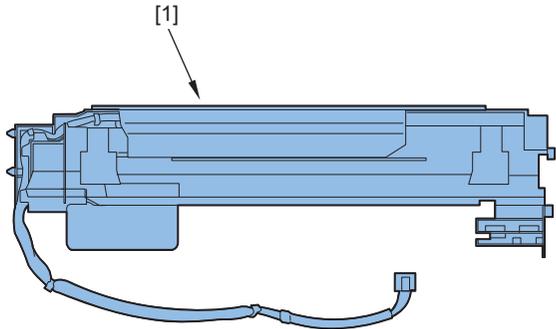


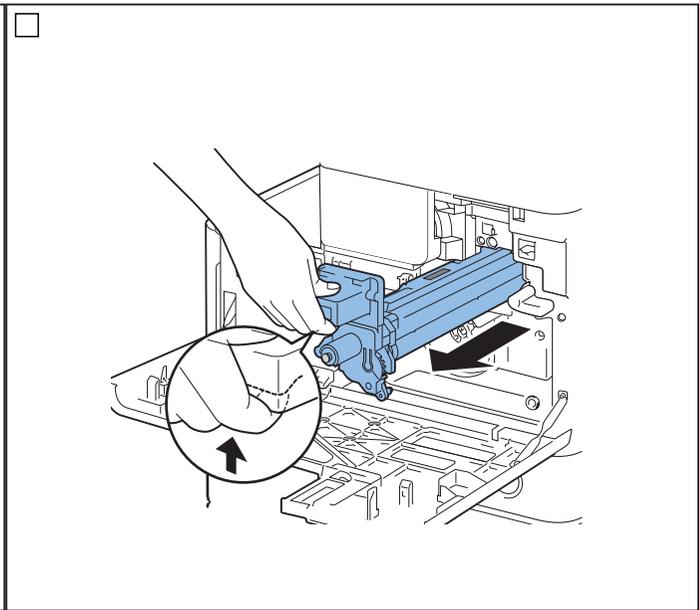
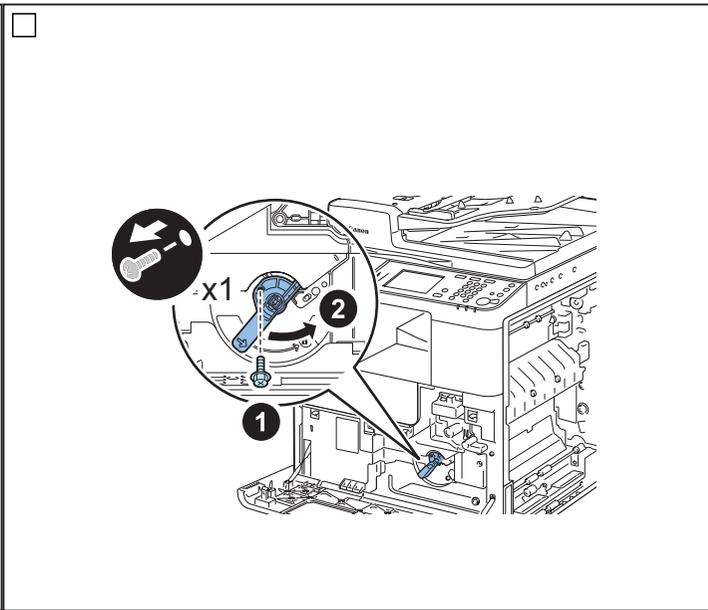
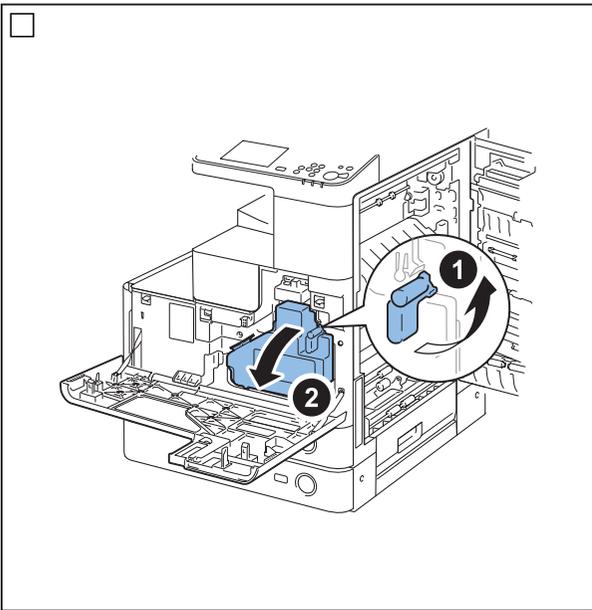
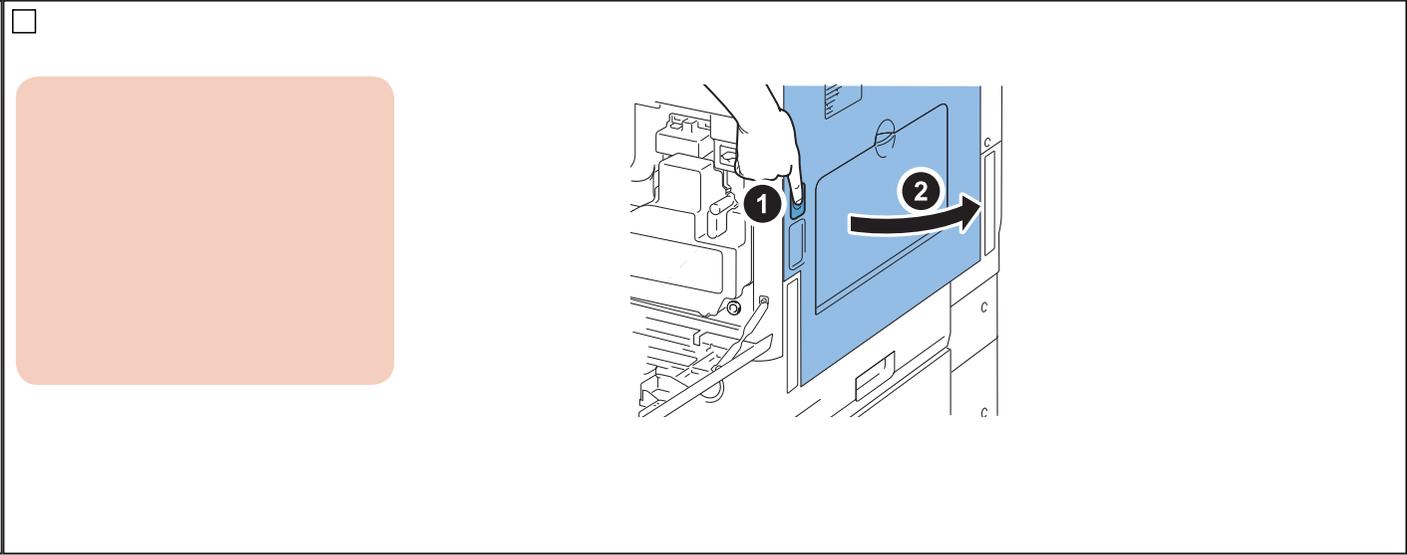
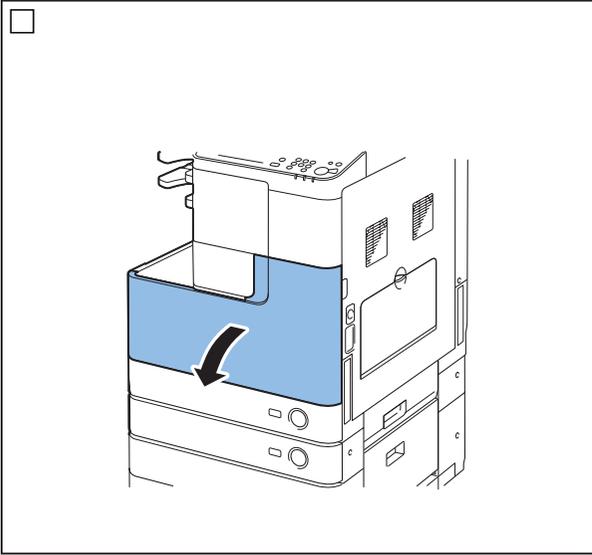


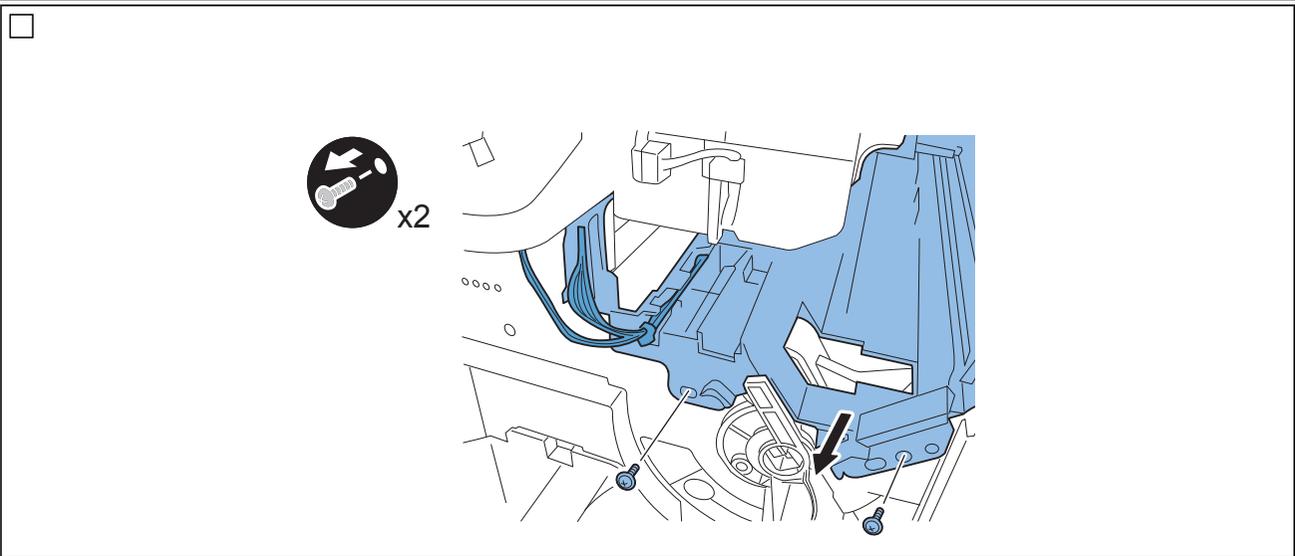
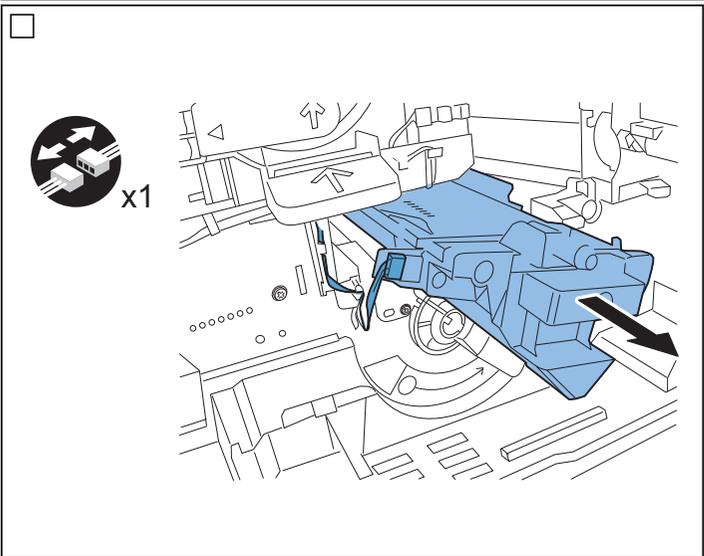
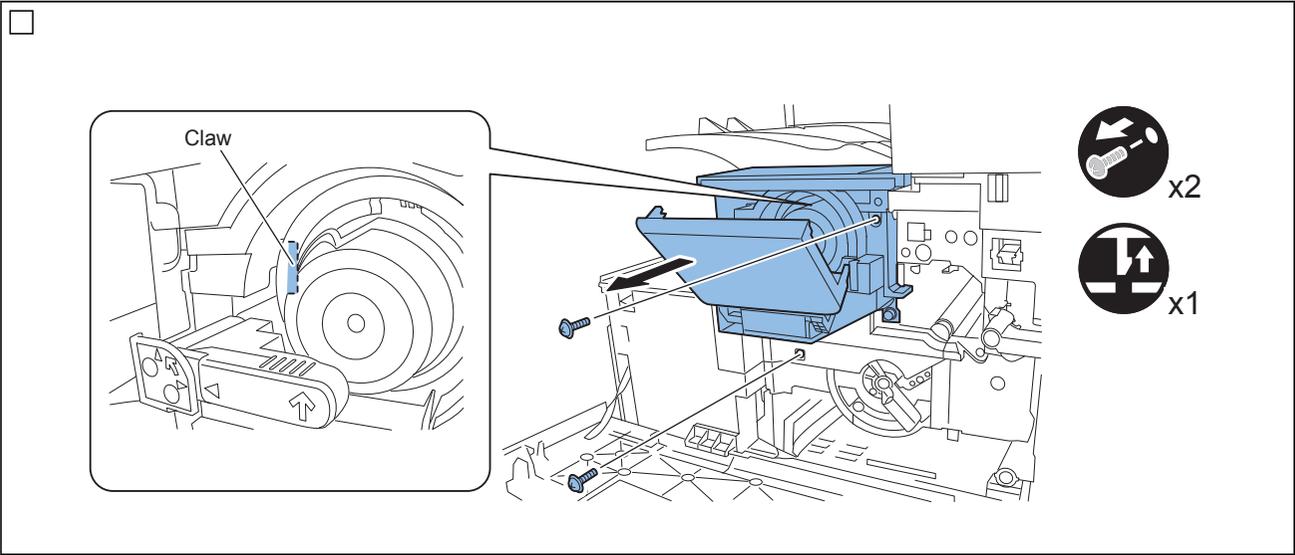
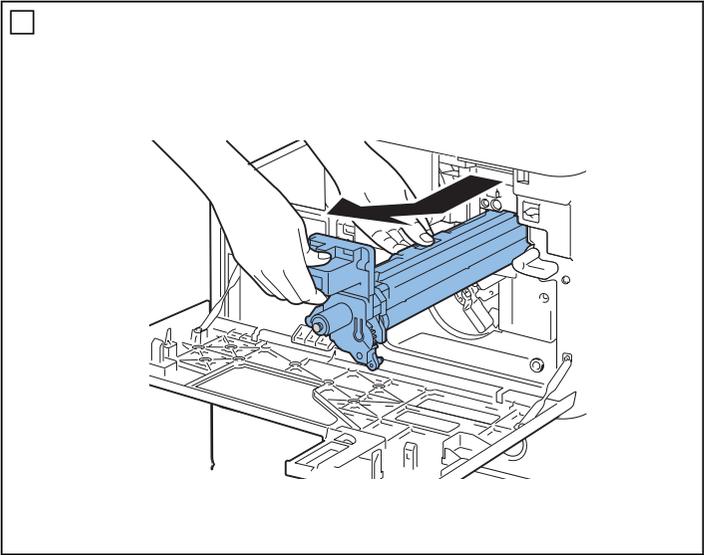


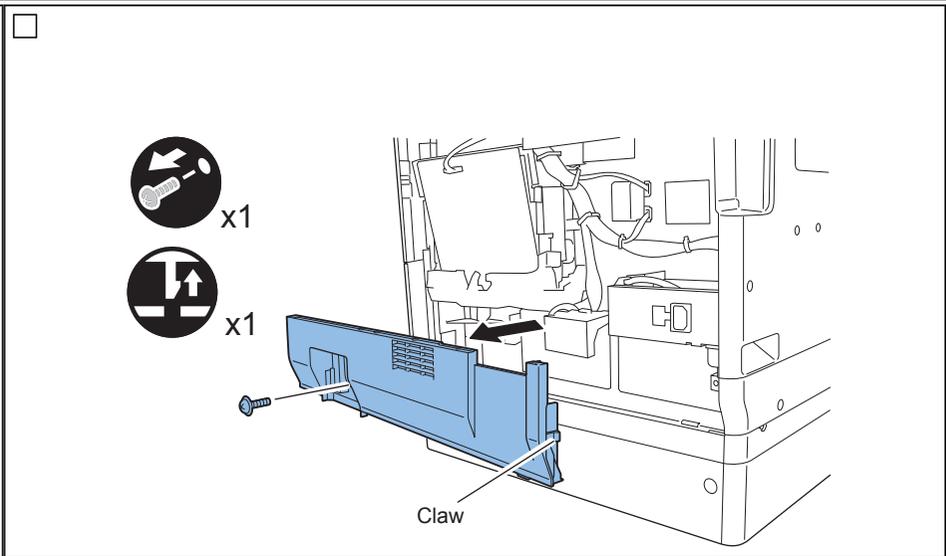
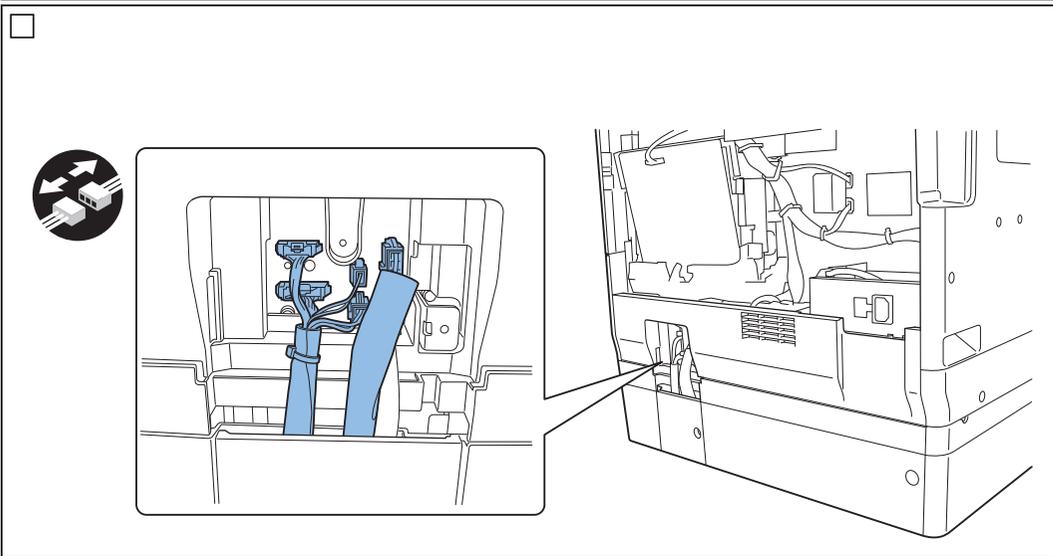
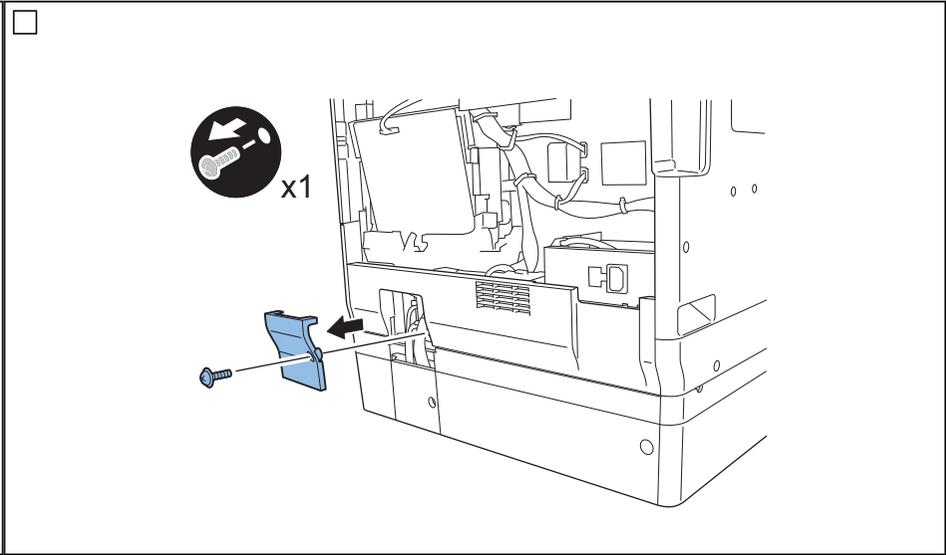
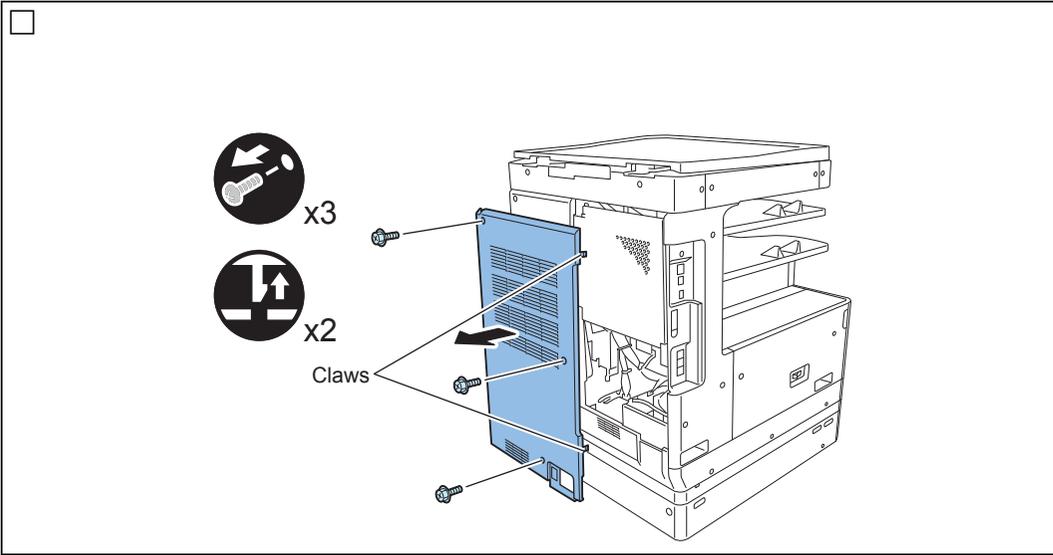


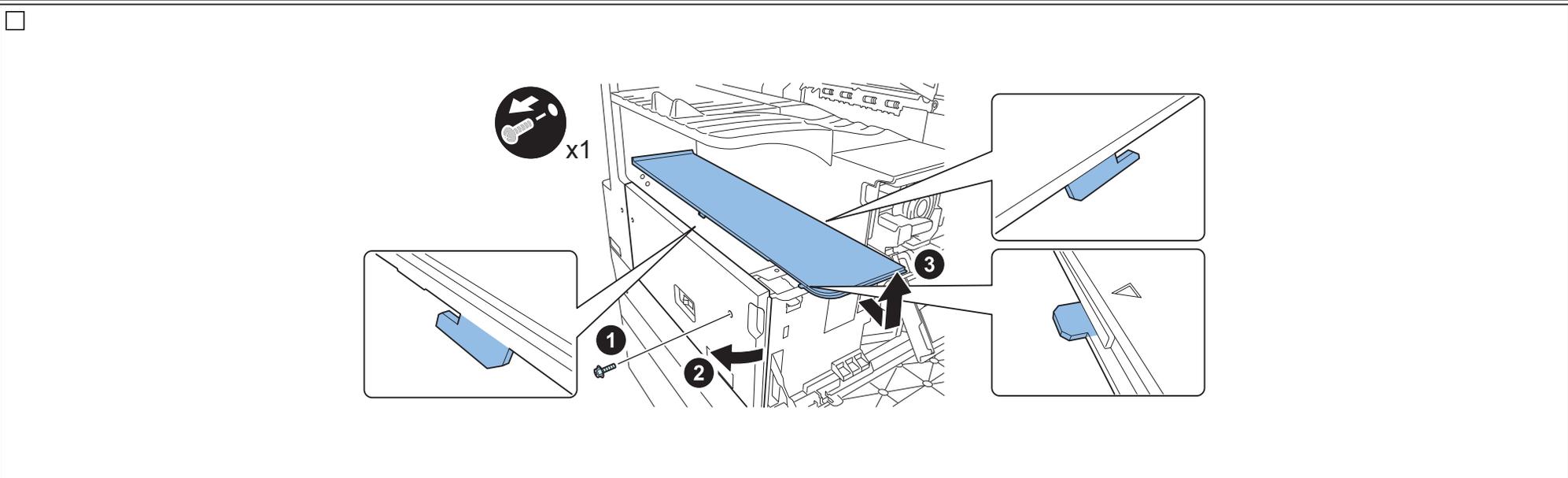
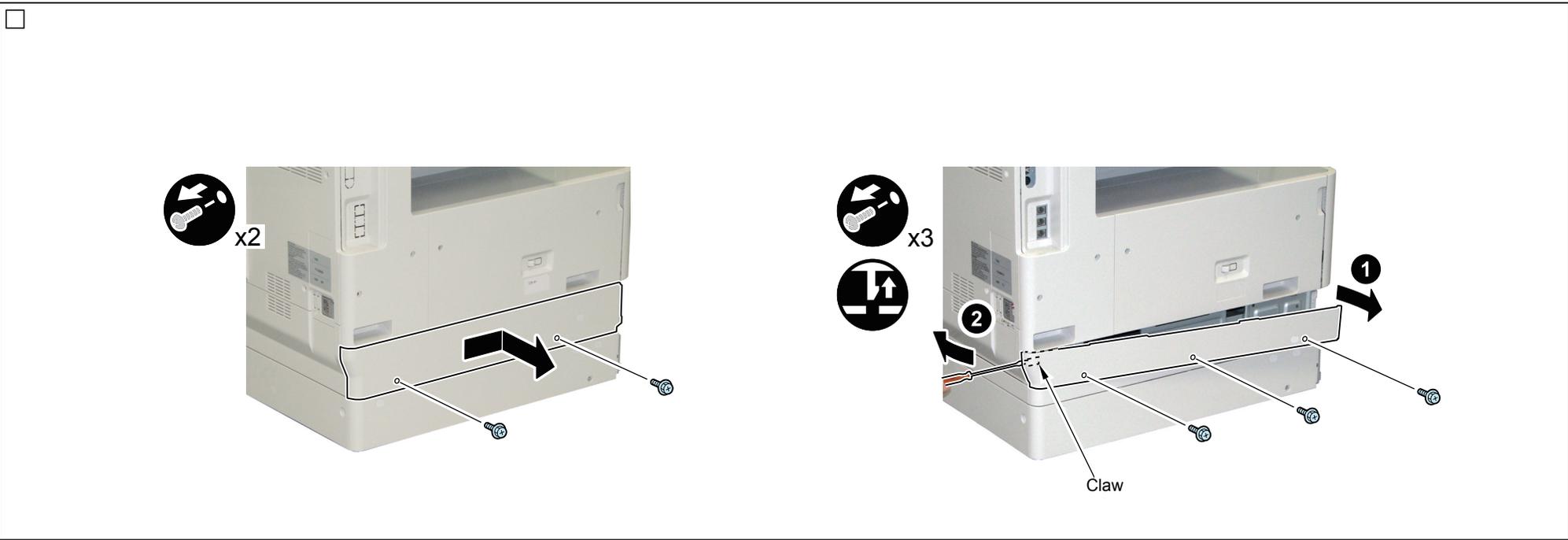


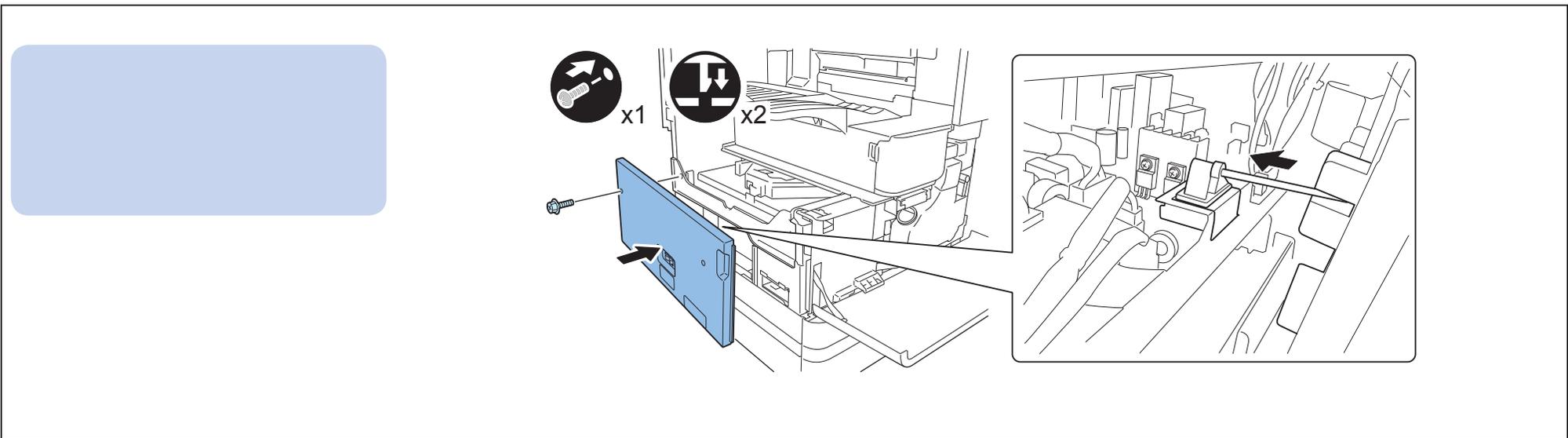
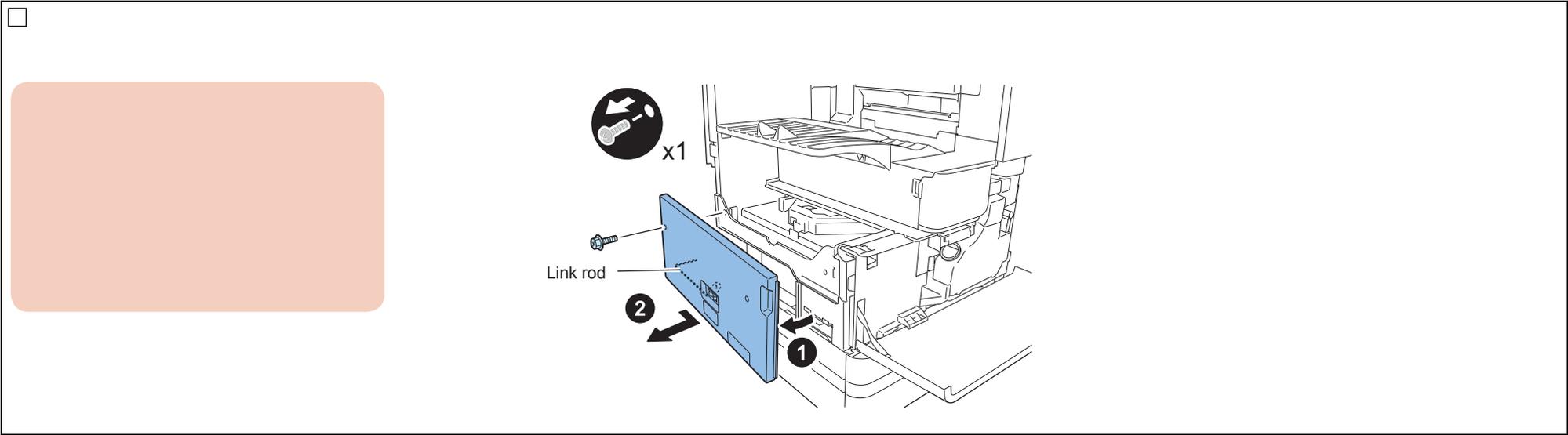


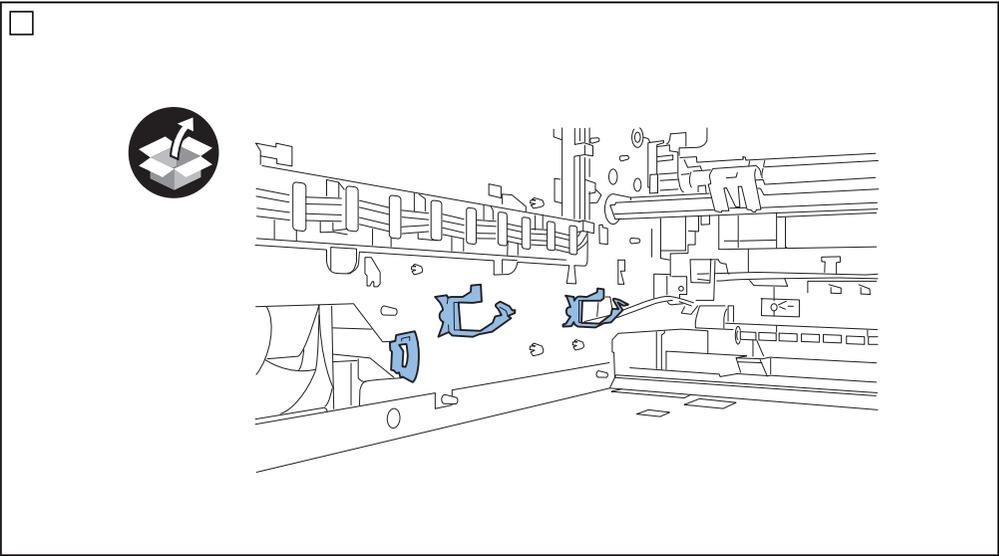
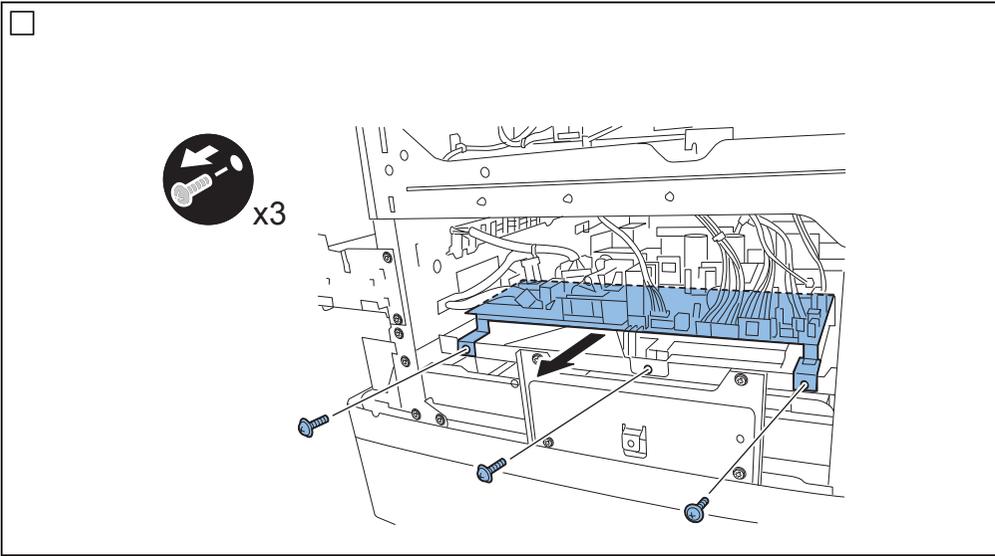
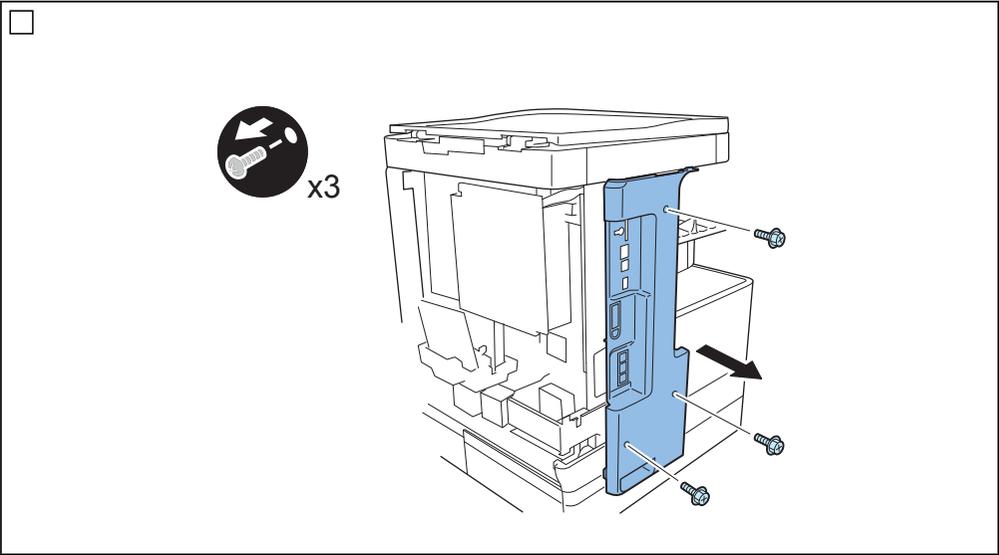
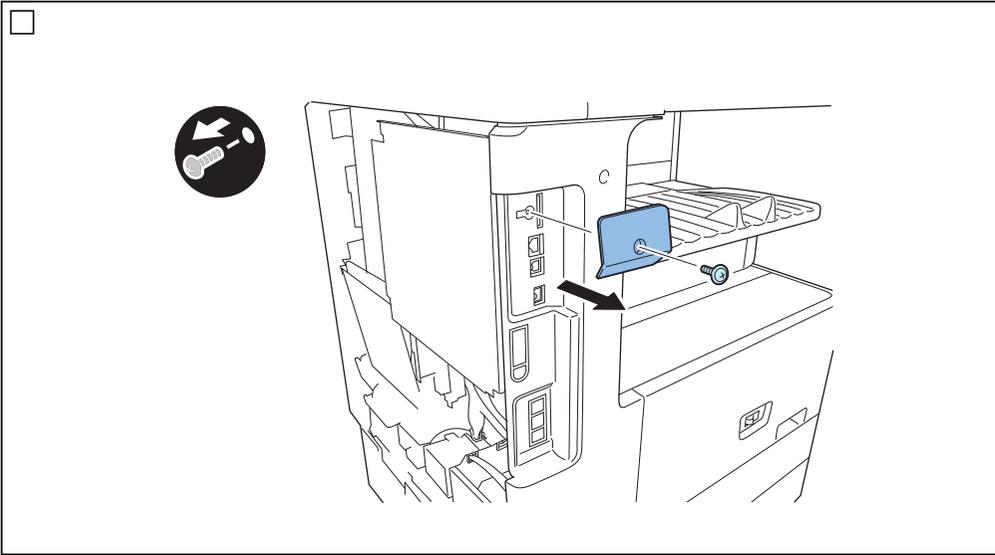


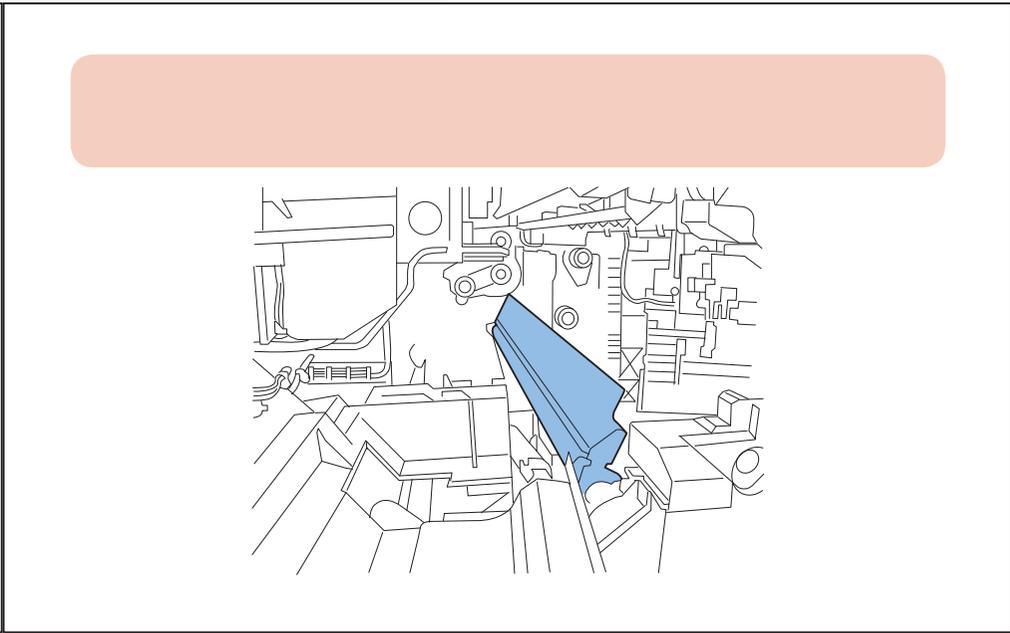
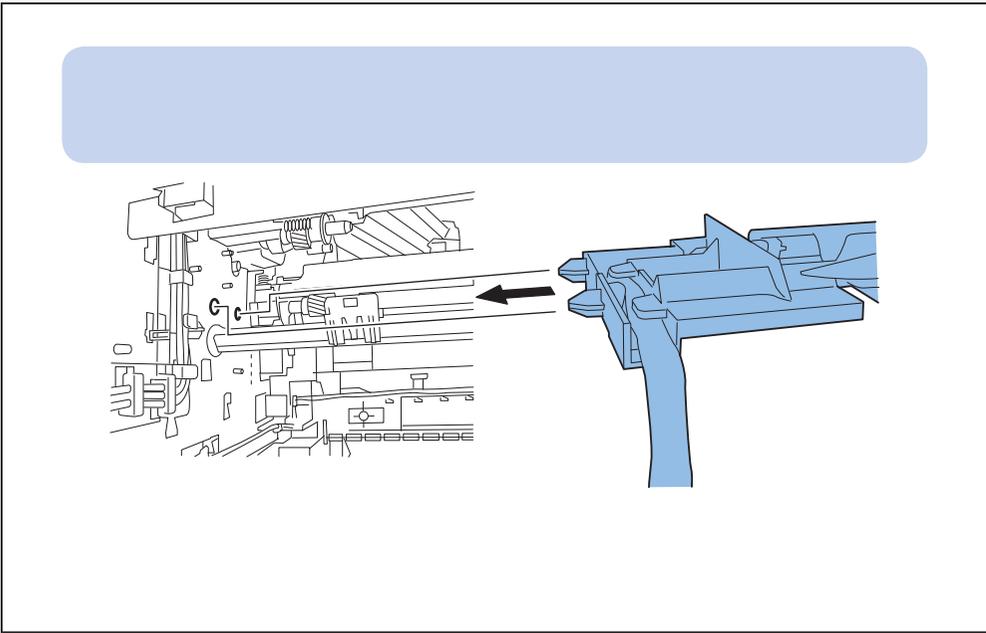
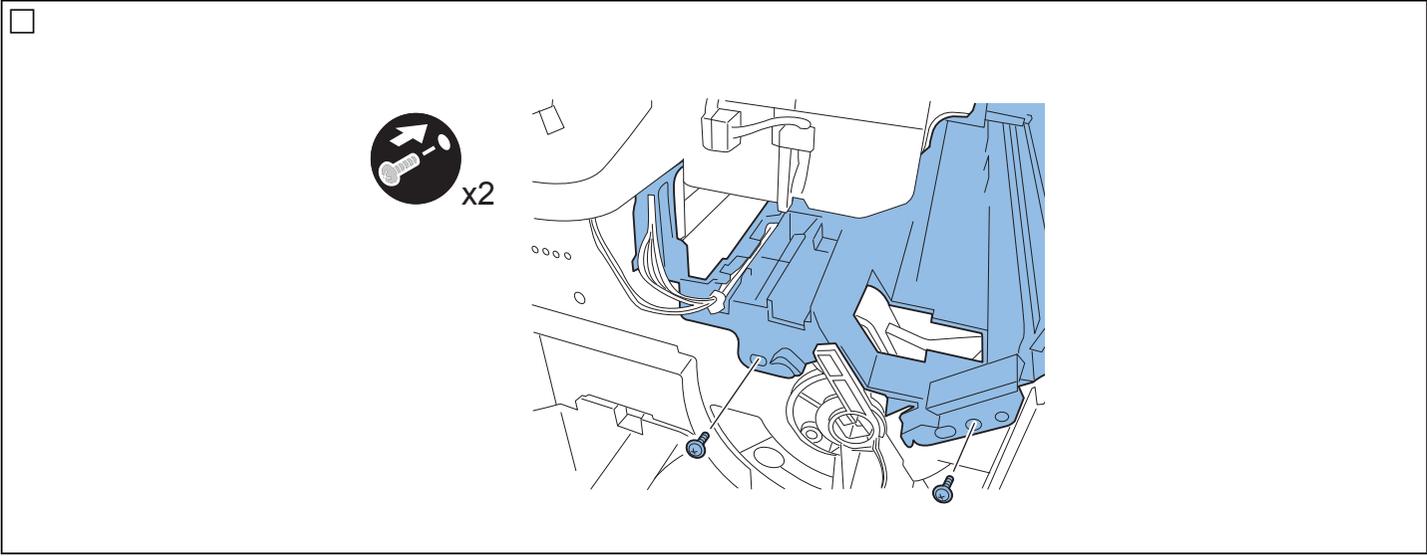


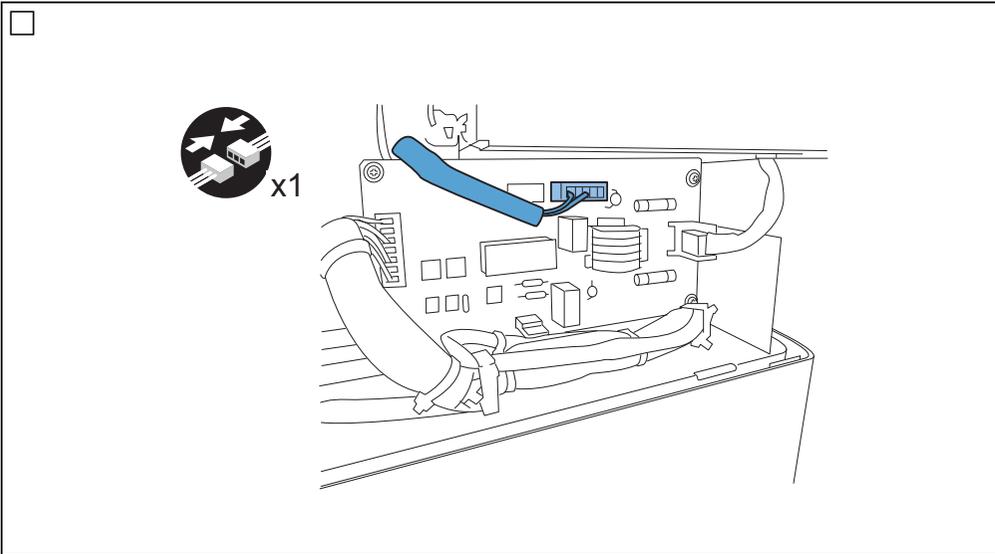
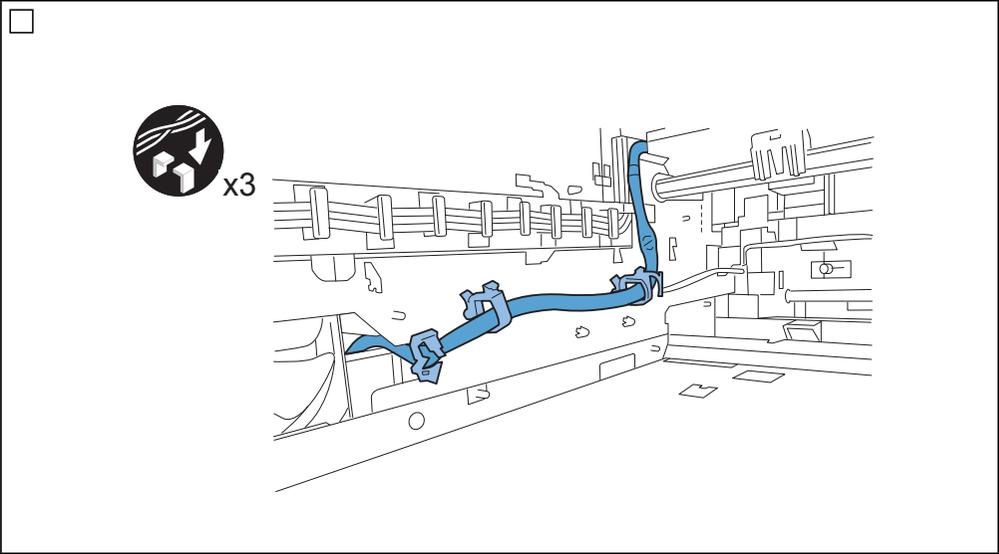
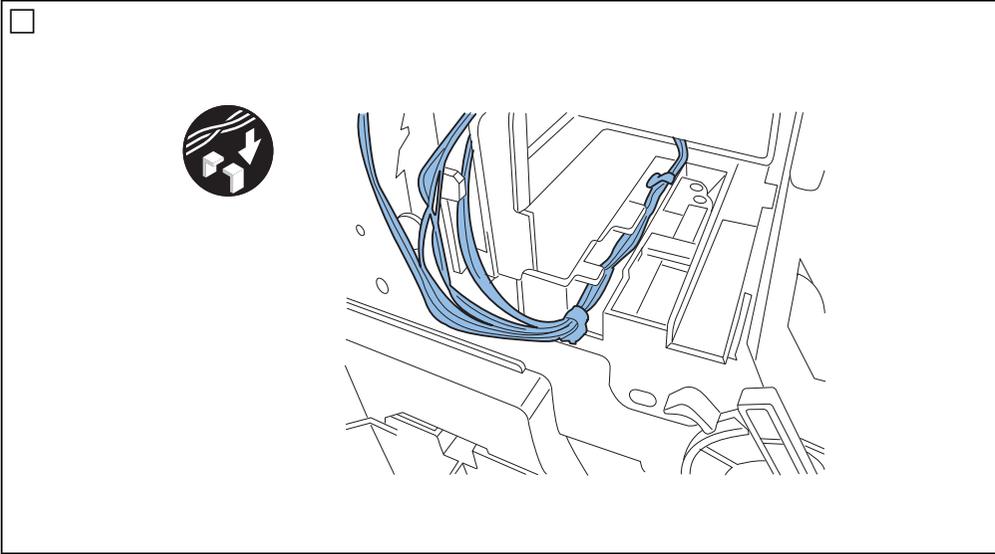


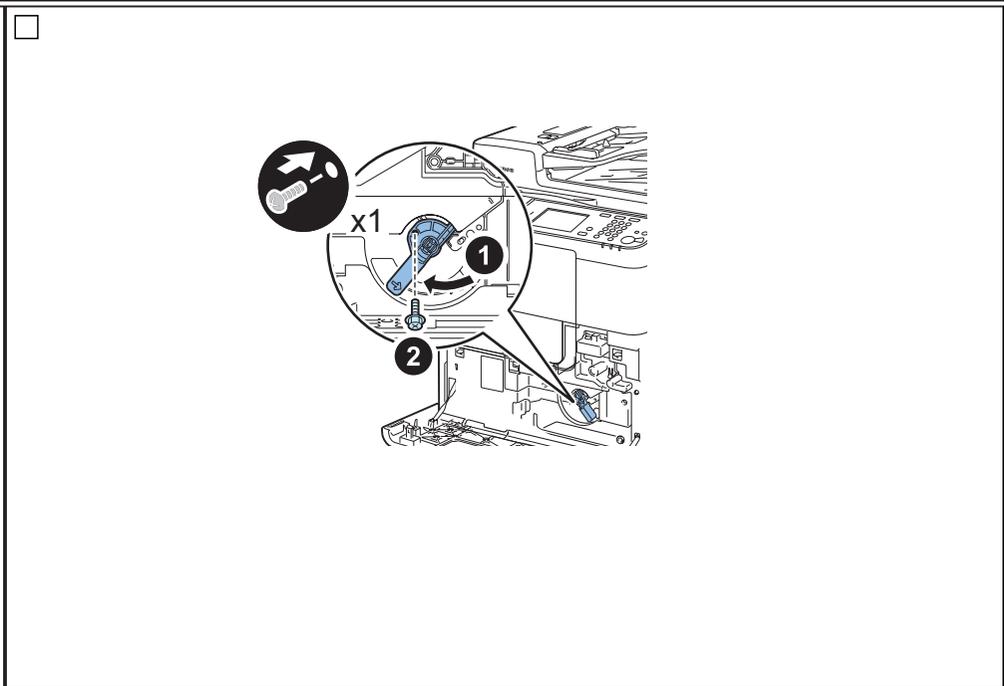
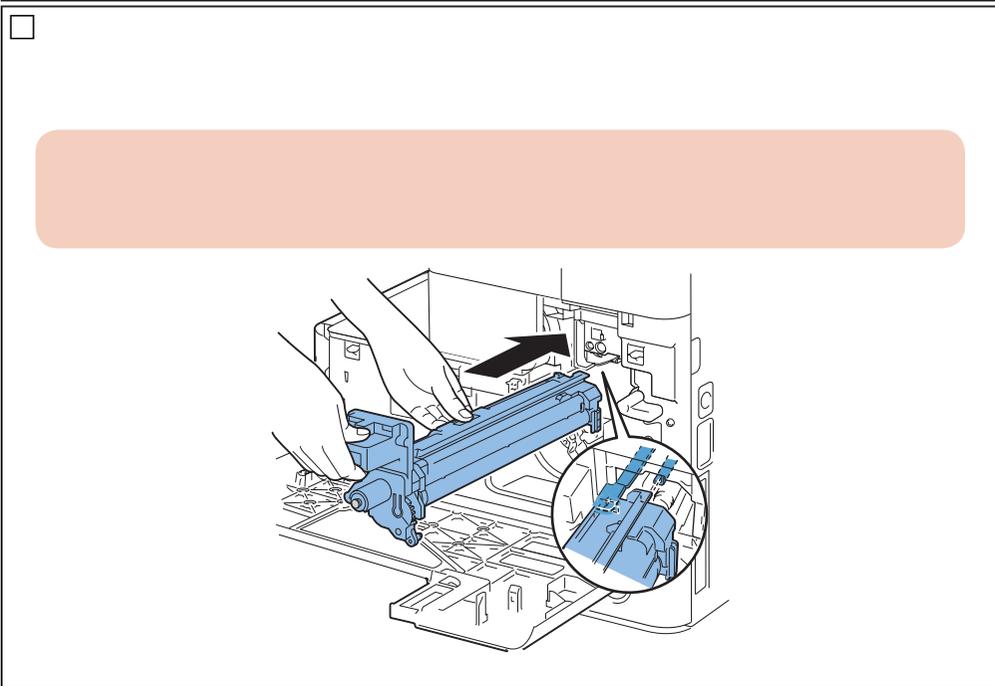
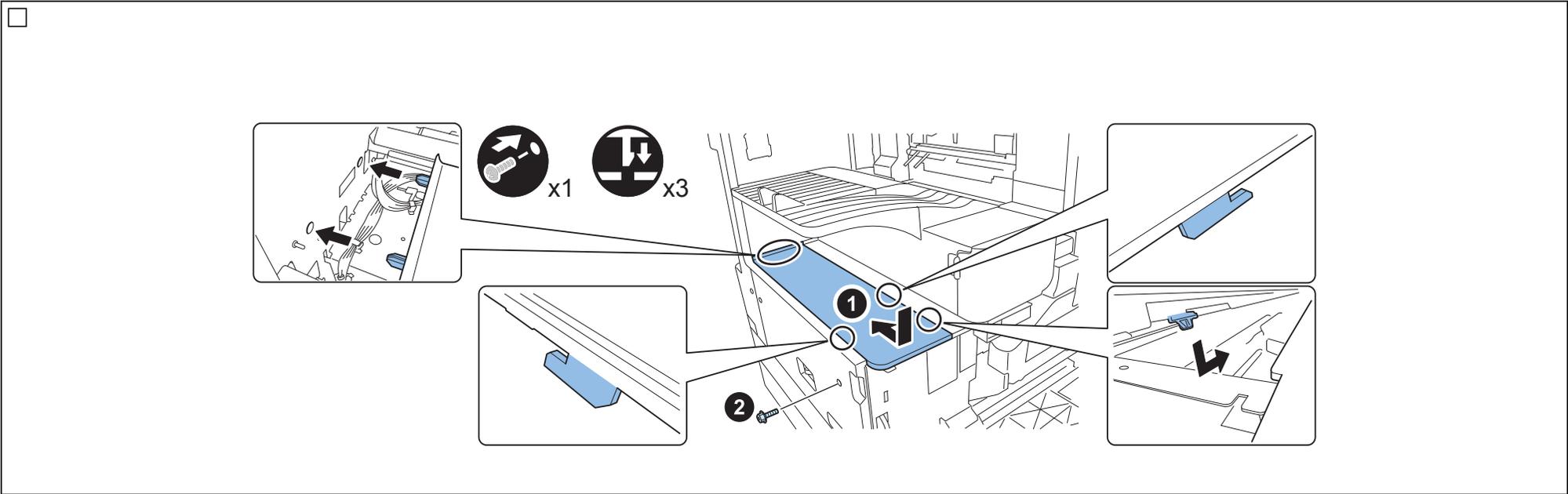


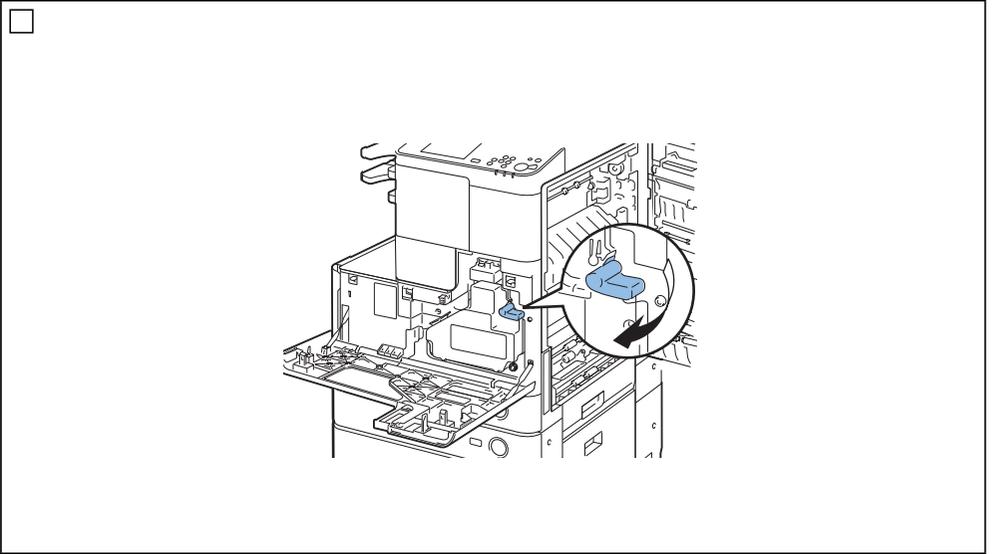
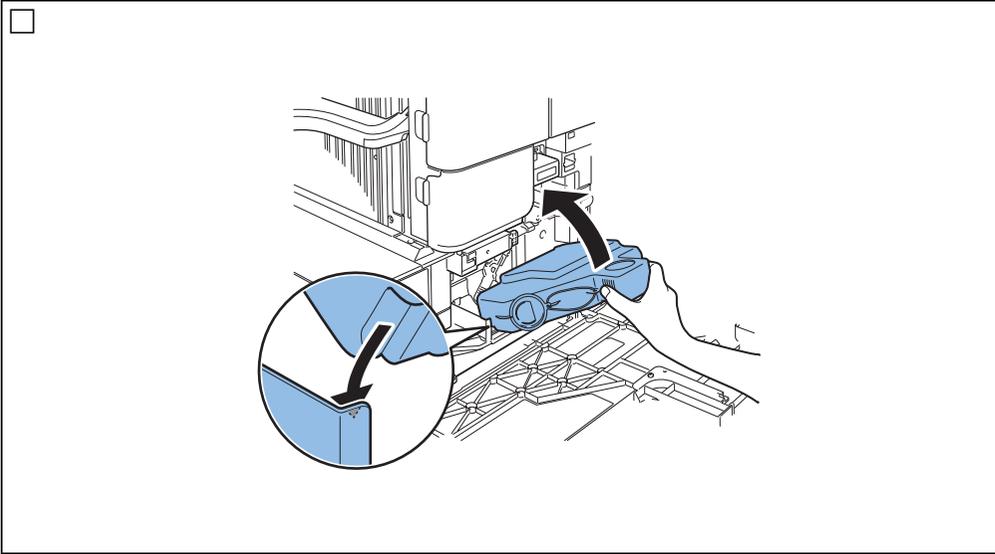


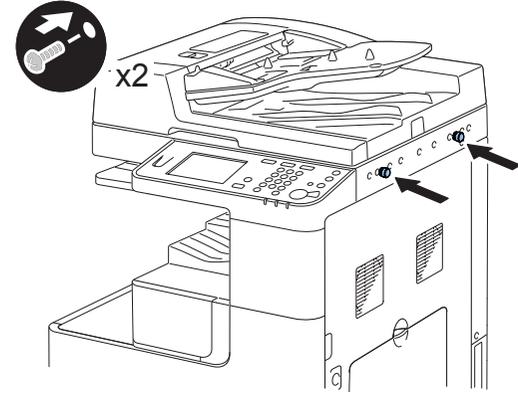
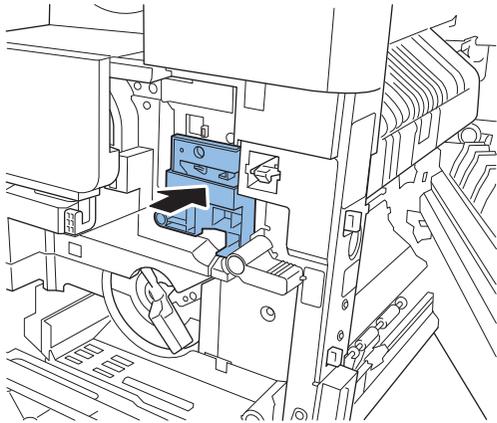






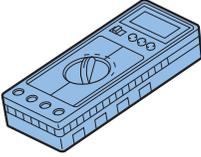
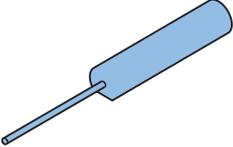
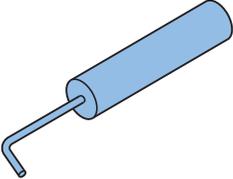
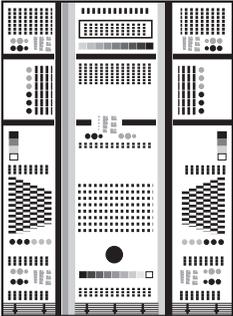




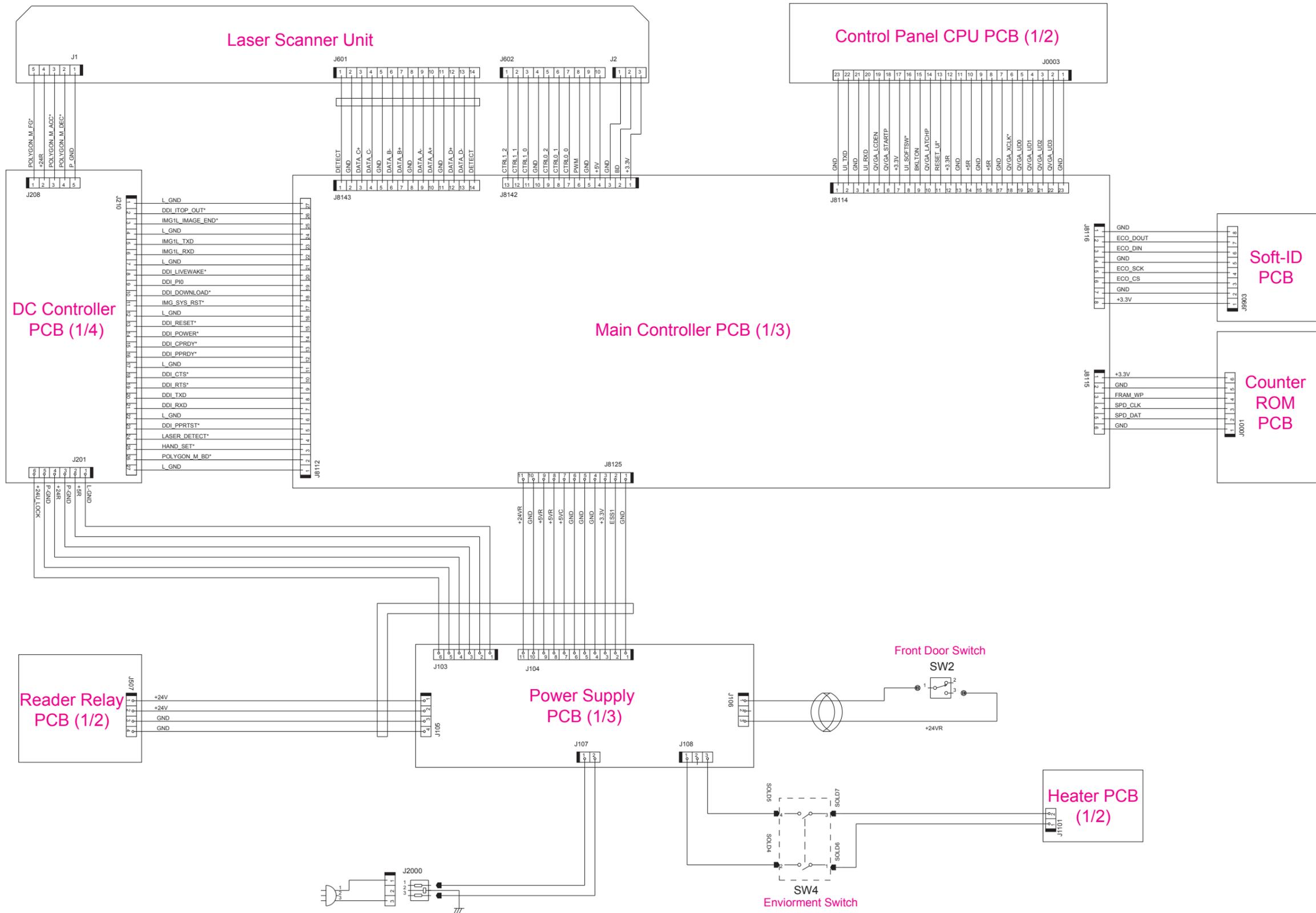


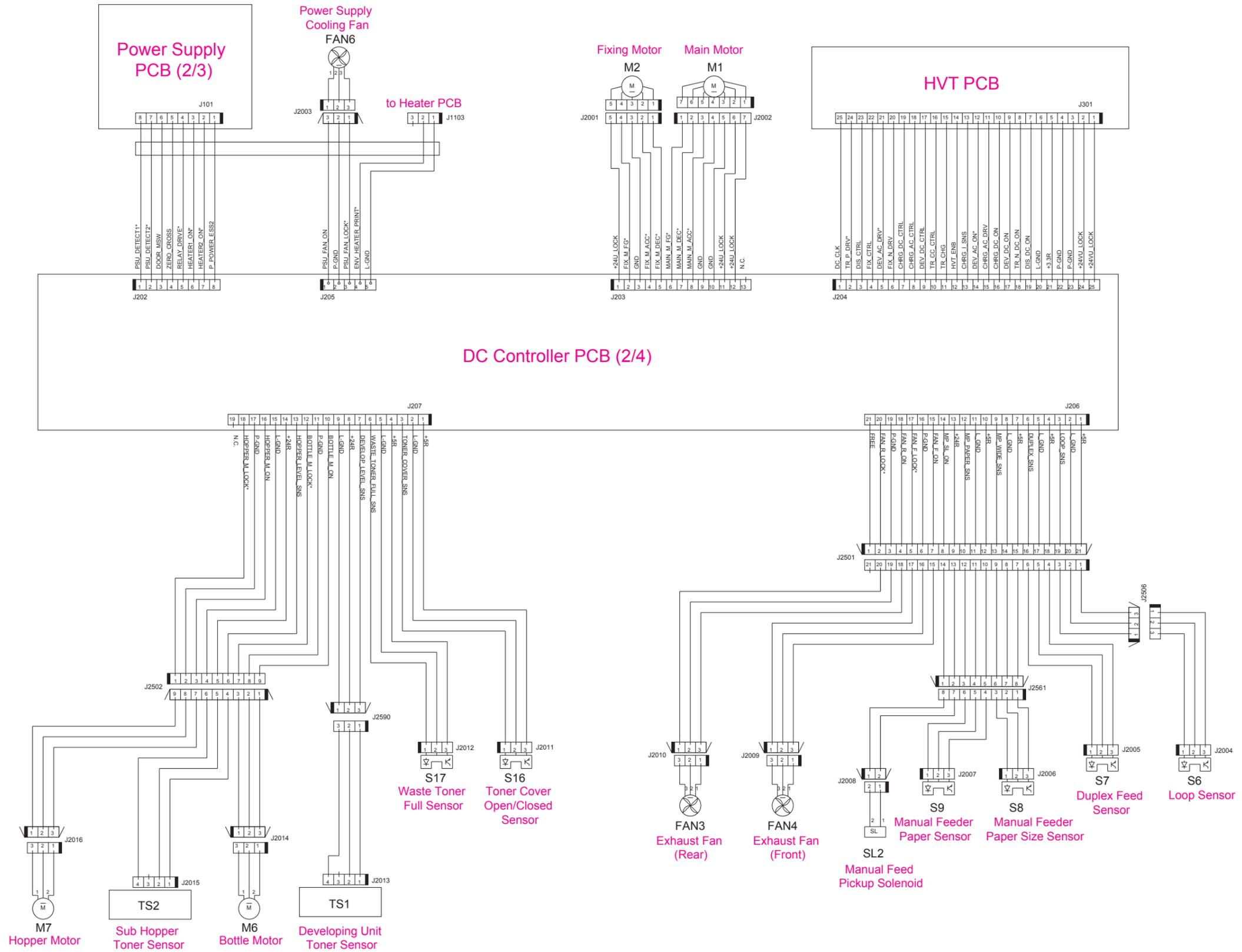


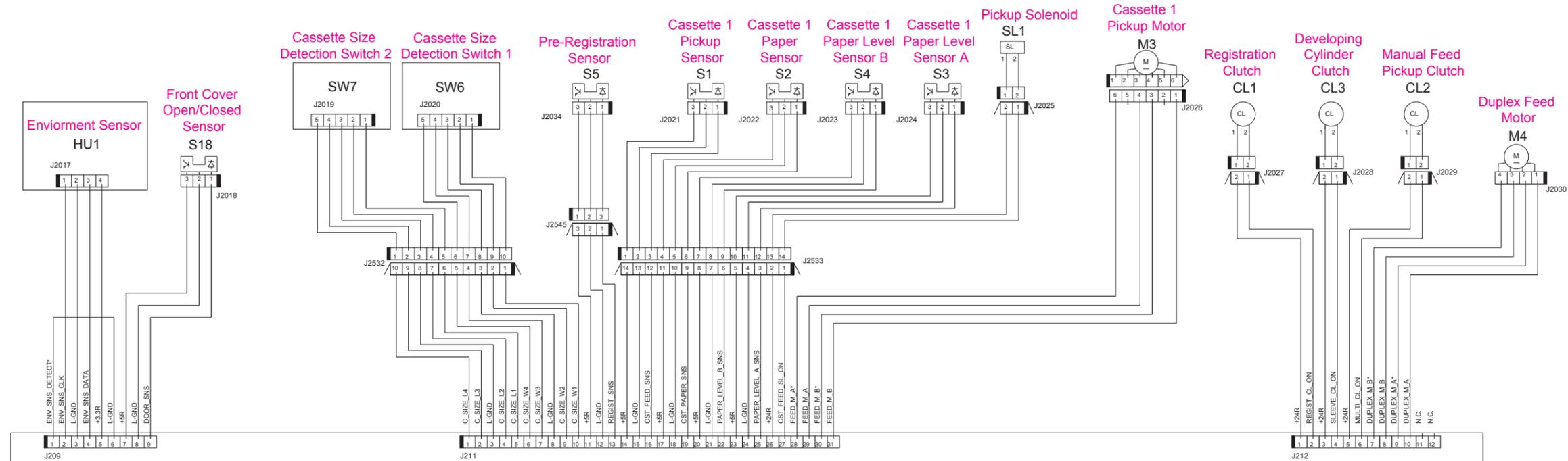


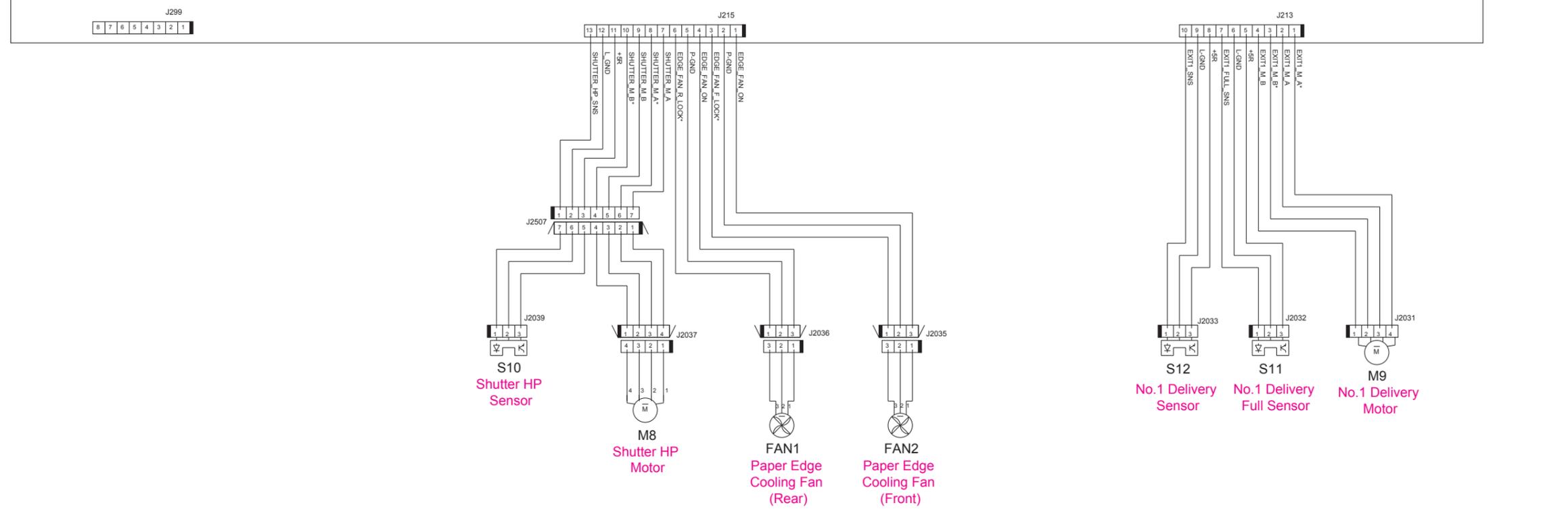


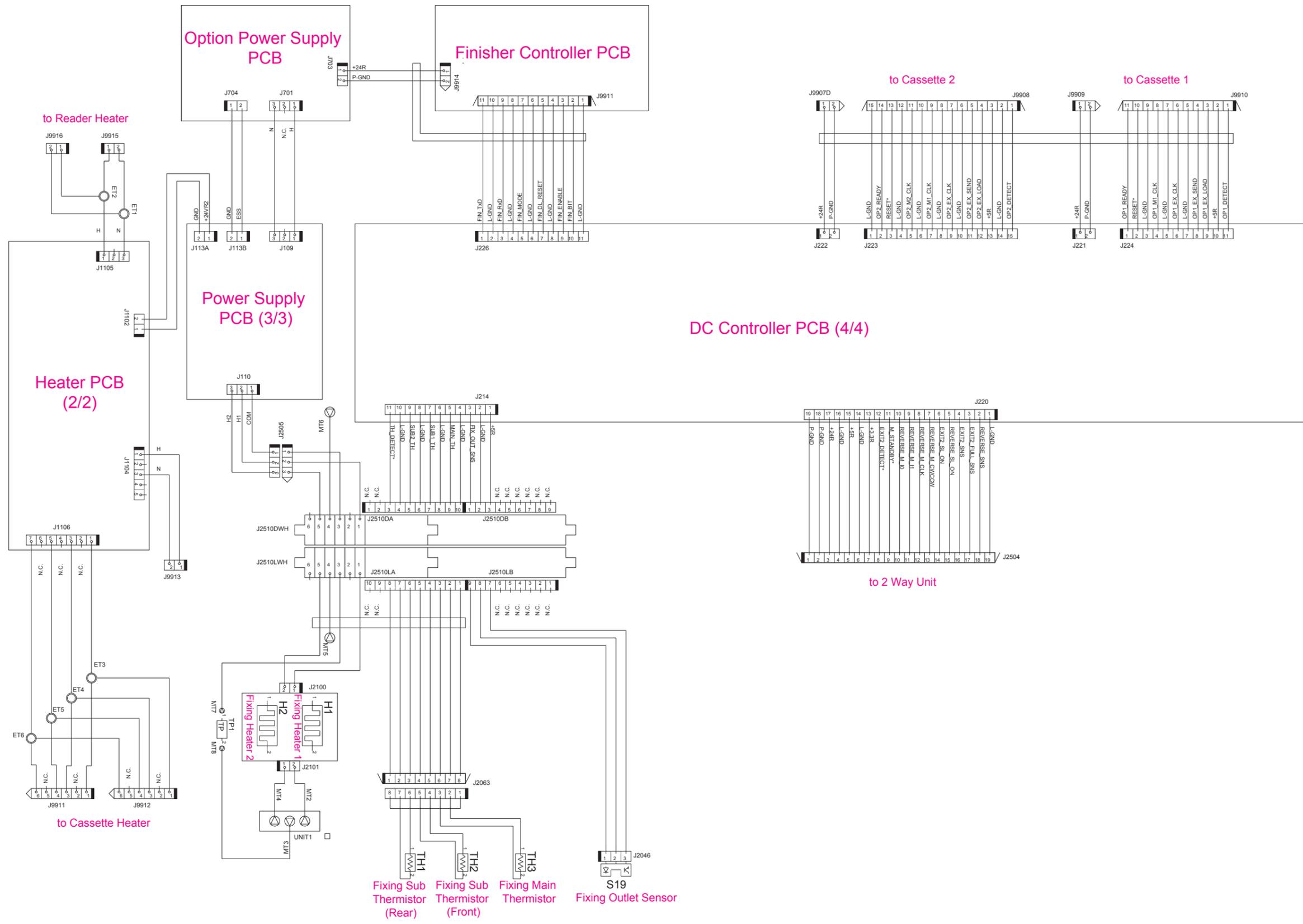






DC Controller PCB (3/4)





Option Power Supply PCB

Finisher Controller PCB

Power Supply PCB (3/3)

Heater PCB (2/2)

DC Controller PCB (4/4)

to Cassette Heater

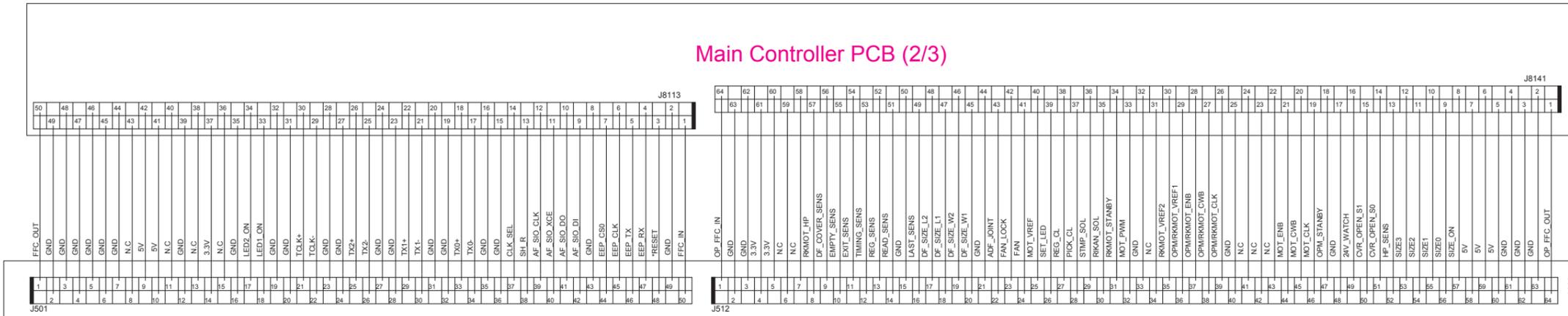
to Cassette 2

to Cassette 1

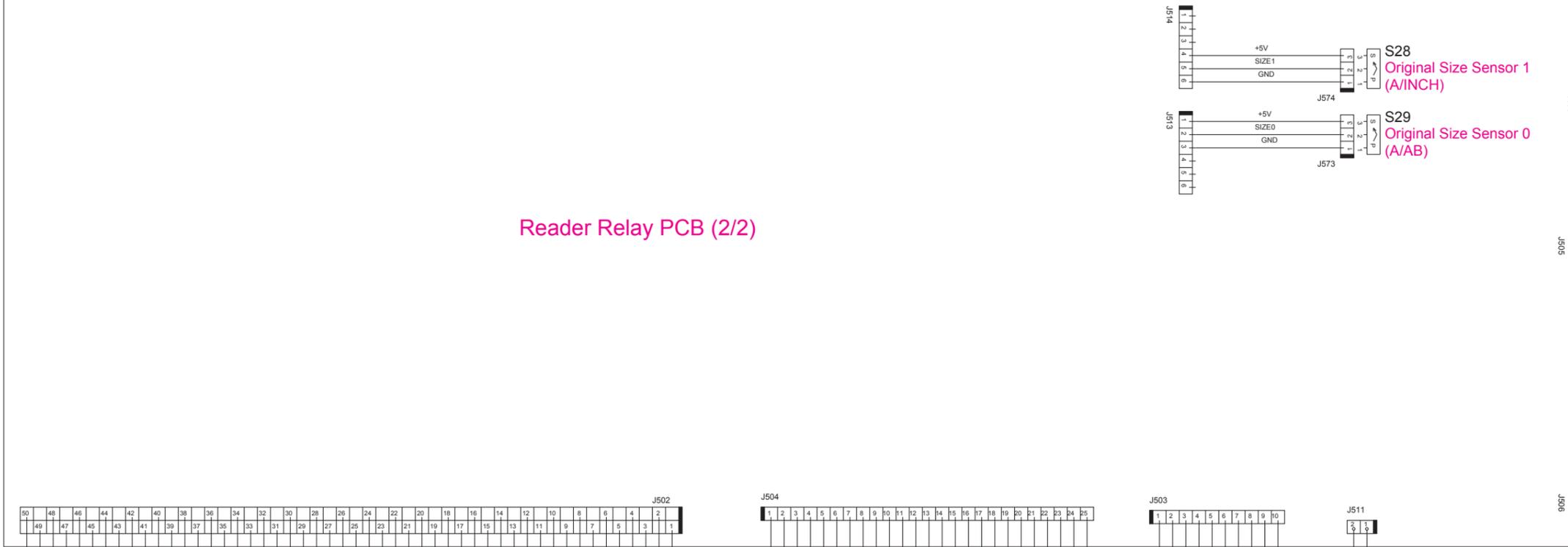
to 2 Way Unit

Fixing Sub Thermistor (Rear)
 Fixing Sub Thermistor (Front)
 Fixing Main Thermistor
 S19 Fixing Outlet Sensor

Main Controller PCB (2/3)



Reader Relay PCB (2/2)



CCD PCB

ADF Driver PCB

S24
Original Size
Sensor 0
(AB/INCH)

S25
Original Size
Sensor 1
(AB/INCH)

S28
Original Size Sensor 1
(A/INCH)

S29
Original Size Sensor 0
(A/AB)

S22
CCD HP
Sensor

S21
Copyboard
Cover Open/
Closed Sensor 0

S26
Copyboard
Cover Open/
Closed Sensor 1

M21
Scanner
Motor

