Finisher-M1 Installation Procedure

Go through the instructions herein when installing the Finisher to its host.

1	Unpacking

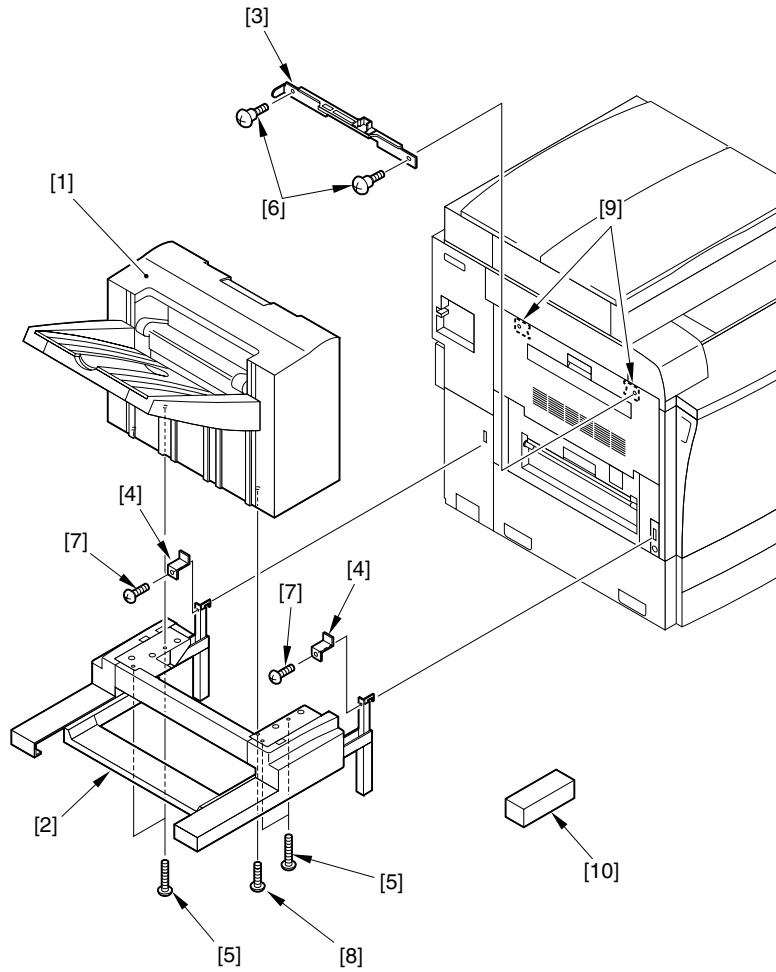Unpack the Finisher, and check to make sure that none of the following items is missing:

Fig. 1-1

[1] Finisher .... 1 unit
[2] Mounting base 1
[3] Latch plate .... 1 pc.
[4] Fixing claw .... 2 pc.
[5] Screw (M4x25; black) .... 4 pc.

[6] Stepped screw .... 2 pc.
[7] Screw (M4x6; white) .... 2 pc.
[8] Screw (M4x20; black) .... 1 pc.
[9] Stop plate .... 2 pc.
[10]Staple .... 1 pc.
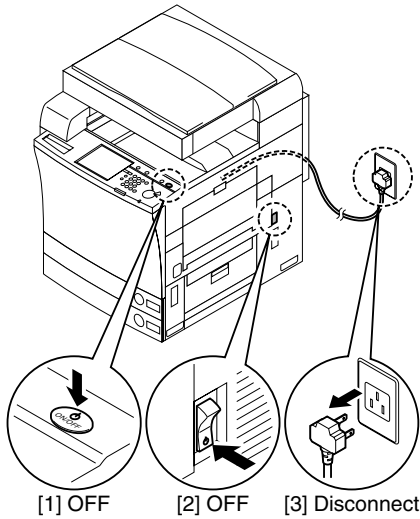
[1] OFF   [2] OFF   [3] Disconnect

Fig. 1-2

| 2 | Securing the Mounting Plate |

⚠ Do not remove the cushioning material and the filament tape until instructed to do so.

1) Remove the top cushioning material [1] (2 pc.; Styrofoam) from inside the finisher shipping box.
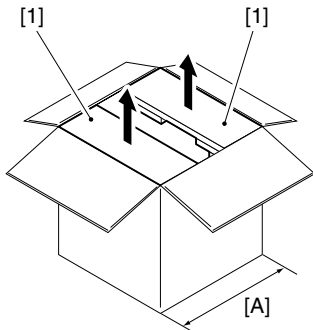
[1]   [1]

[A]

Fig. 2-1

2) Place the removed cushioning material [1] (Styrofoam) as shown.
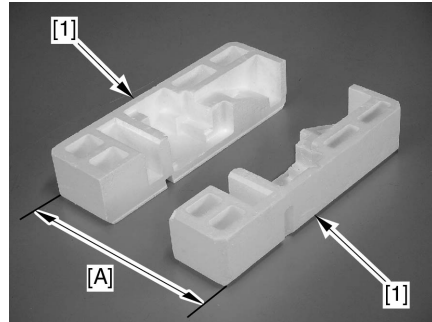   Refer to the width of the shipping box when deciding on the distance [A] between the blocks.

[1]

[A]

[1]

Fig. 2-2

3) Take out the Finisher [1] from the shipping box and then of its plastic bag, and place it upside down on the cushioning material (Styrofoam) as shown.
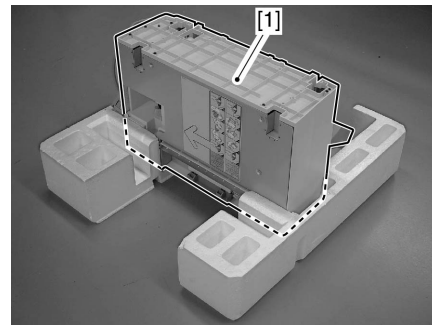
[1]

Fig. 2-3

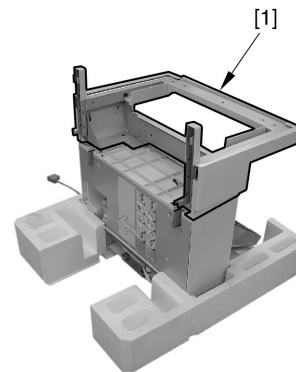4) Take out the mounting base [1] from the shipping box and of its bag, and place it on the Finisher as shown.

[1]

Fig. 2-4

5)

Remove the filament tape (3 pc.) used to hold the mounting plate in place.
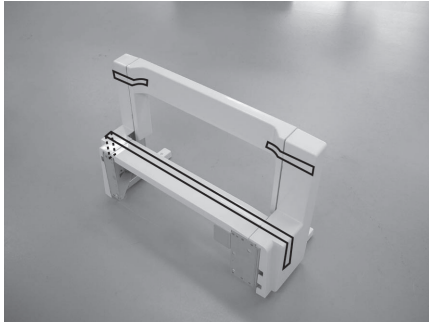

Fig. 2-5

6) Slide the feet [1] of the mounting plate so that segment A of the outside of the mounting base and the segment B of its inside match.
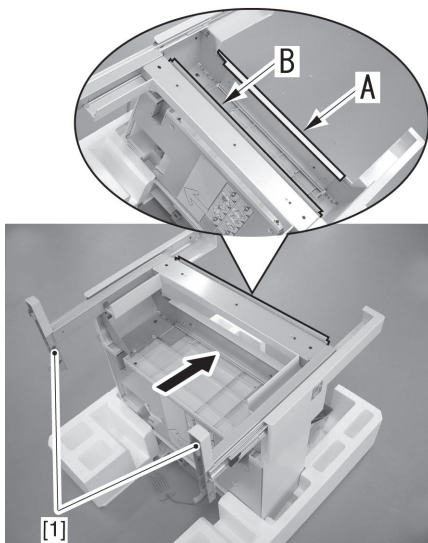

Fig. 2-6

📖 REF. When slid, the mounting will not drop on its own weight.

7)

Secure the mounting base [2] using the four screws [1] (M4x25; black).
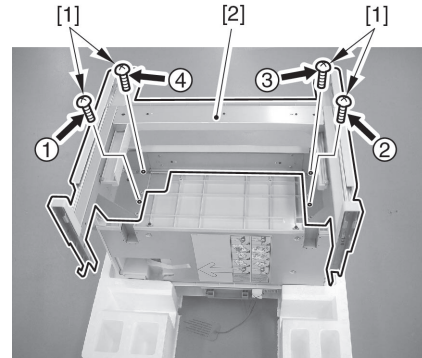

Fig. 2-7

8) Tighten the screw [1] (M4x20; black), making sure it is fully in its hole.
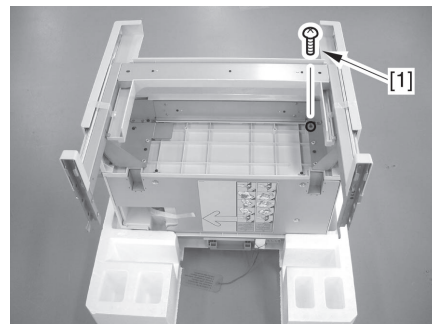

Fig. 2-8

📖 REF. The screw serves as the lower limit stopper of the stack tray.

9) Slide the feet of the mounting base so that segment A of the outside of the mounting plate and segment B of its inside match.
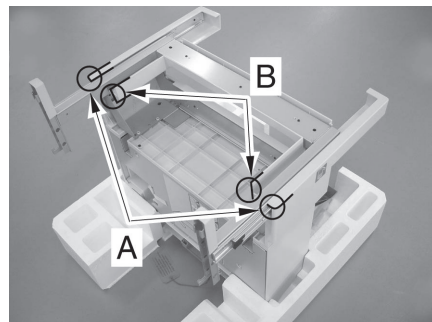

Fig. 2-9

10) Secure the rail using the filament tape [1] previously removed.
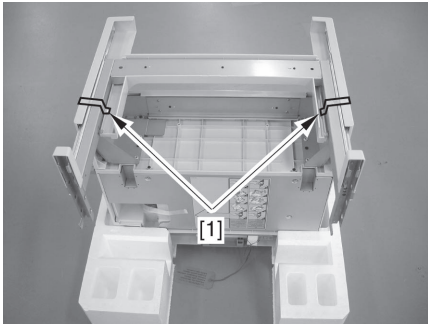

Fig. 2-10

11) While keeping it on the cushioning material [1], move the Finisher [3] to one side so that the Hold label [2] is on top.
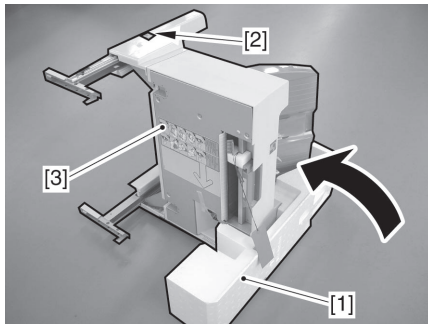

Fig. 2-11

<table>
<tr><td>3</td><td>Installation</td></tr>
</table>

1) Using the tip of a flat-blade screwdriver [2], remove the 2 blocking stickers [1] from the left side of the host machine.
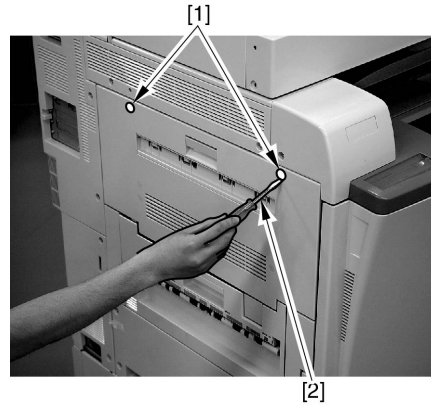

Fig. 3-1

2) Open the delivery vertical path cover [1] of the host machine; then, place the front and rear stop plates [2] that come with the Finisher at 2 locations.
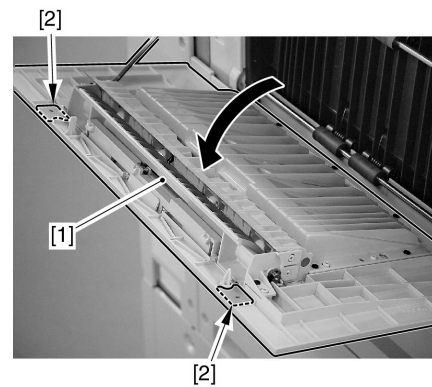

Fig. 3-2

3) With the delivery vertical path cover open, hold the latch plate [1] and the stop plate [2]; then, secure them with the stepped screw at the rear.

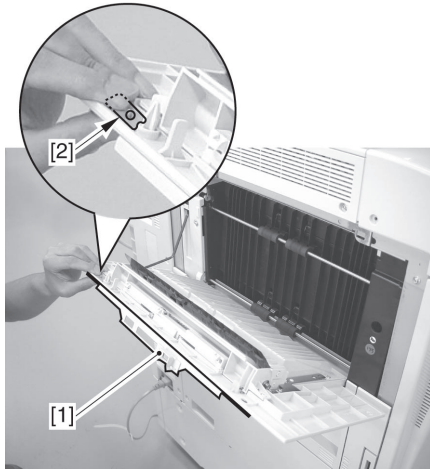Likewise, tighten the stepped screw at the front.

Fig. 3-3

REF. Try to start with the stepped screw at the rear to facilitate the work.

4) Check to make sure that the stop plate [2] is in contact with the grounding plate found in front of the delivery vertical path cover.
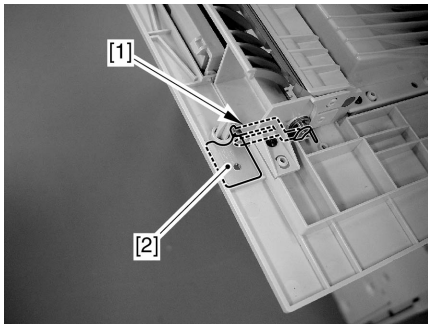

Fig. 3-4

5) Hold the 2 locations of the Hold label [1], and hook the keys [3] on the 2 openings [2] of the host machine.

⚠ Chek to make sure that the keys [3] are hooked on the opening [2] of the host maehine (to avoid a fall).
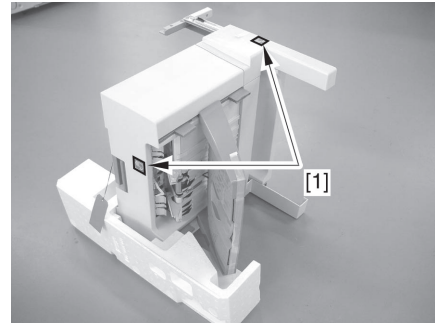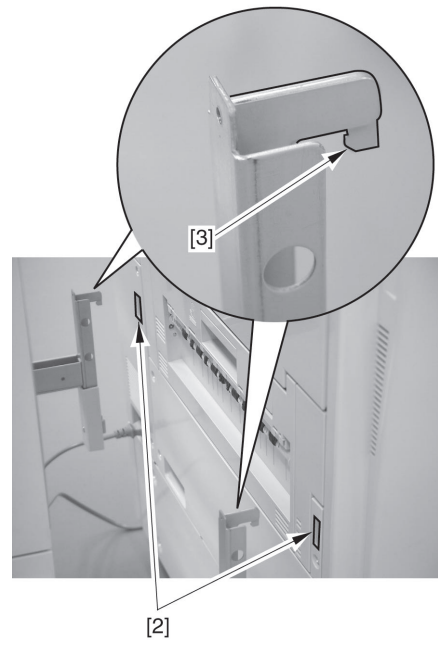

Fig. 3-5

Fig. 3-6

6) To facilitate the insertion of the fixing claws easier, move the keys [1] to the front.
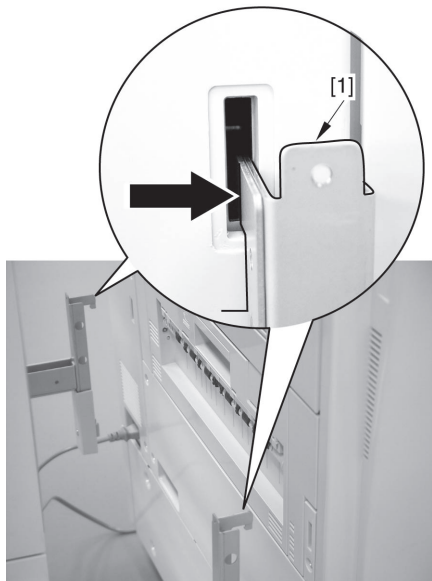

Fig. 3-7

7) Fit the 2 fixing claws [1] into the openings using the screws [2] (1 each; M4x6; white).
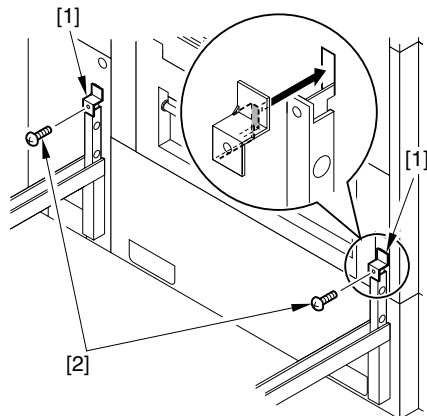

Fig. 3-8

8) Remove the filament tape so far used to keep the rail of the mounting base in place.

9) Remove the filament tape [1] and the cushioning material (Styrofoam) [2] used to hold the stapler in place.
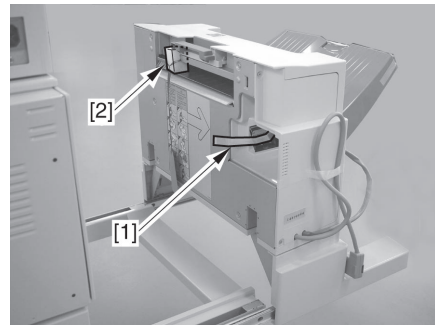

Fig. 3-9

10) Remove the cushioning material [1] (cardboard) from the Finisher and the filament tape [2] and the Hold label [3].
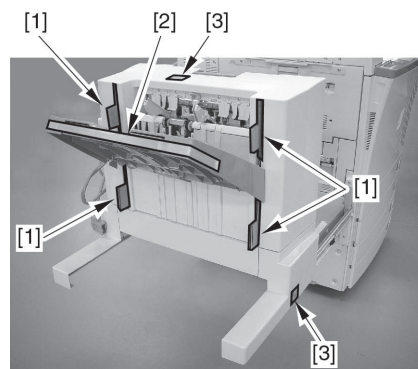

Fig. 3-10

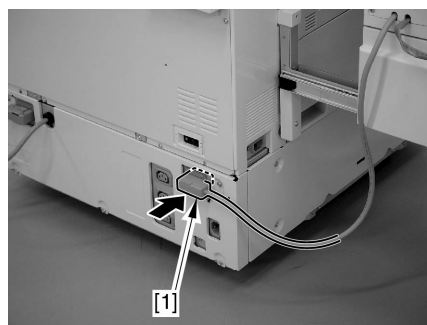11) Remove the connector cover for the pedestal, and fit the connector [1] of the machine.

Fig. 3-11