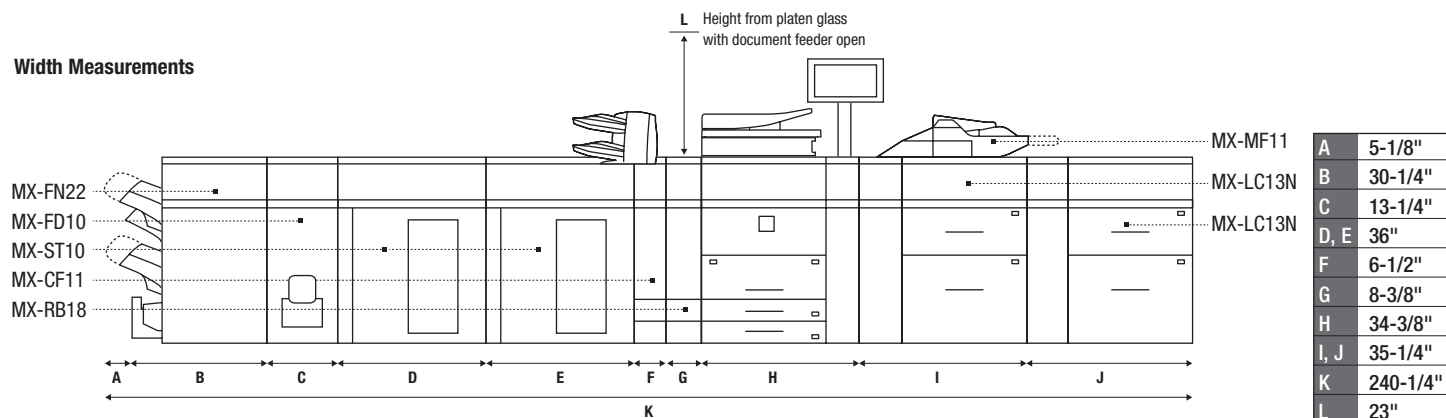


SPACE REQUIREMENTS AND PLANNING GUIDE

Width Measurements



Installing Dealer

Read this document in its entirety before planning your configuration. Plan ahead and make sure your installation is a great success! Remember to check the latest information on these products and make sure that the following items are available prior to installation.

- Verify dedicated power source and check for stability. The MX-M1055/M1205 Document Systems require a 208-240 VAC, 60 Hz, 20 Amp power source.



The MX-M1055/M1205 main unit requires one 208-240 VAC, 20 Amp power source.

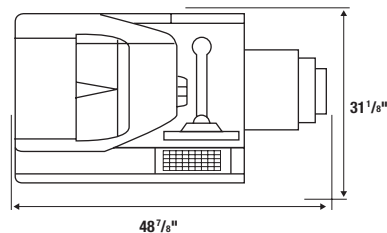


The MX-FN21, MX-FN22, MX-LC13N, and MX-ST10 options each require separate 120 VAC, 15 Amp power sources.

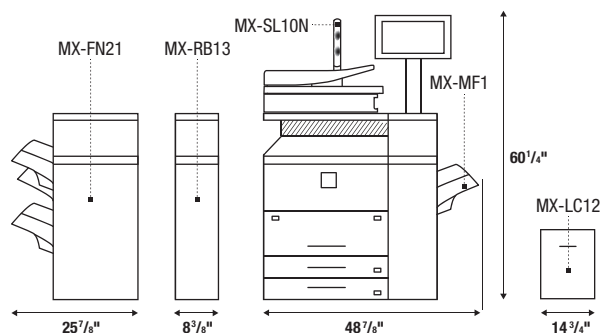
- Confirm that you have the latest firmware available from www.sharp-pcservice.com to upgrade your MX-M1055/M1205 Document Systems immediately.
- Some accessories require a product key for operation. You should obtain the accessory Application Code and machine's serial number to register the product key online prior to arrival at the customer location.
- Check to see if My Sharp™ online training is set up for the end-user.
- Verify that the customer has enough supplies on-hand to complete a large rush job. After-hours printing and/or holiday work may take place following an installation. See Supplies & Accessories list on the following page.



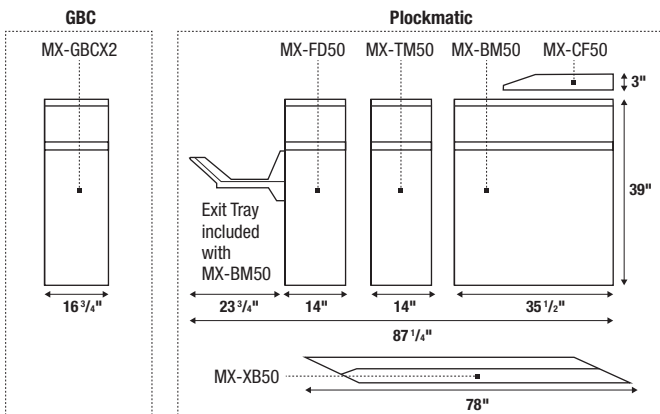
Depth Measurements (overhead view).*



Measurements with MX-FN21, MX-SL10N, MX-MFX1 and MX-LC12.*



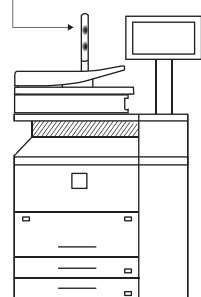
Measurements for GBC SmartPunch™ Pro and Plockmatic Booklet Maker System.*



* Illustrations shown are for measurement purposes only and may not be to scale. For configurations see subsequent pages.

STEP 1: CHOOSE PAPER FEED CONFIGURATION

MX-SL10N (optional)
Status Indicator can be
added to any configuration.



MX-M1055/M1205



MX-MFX1*
100-sheet
Multi Bypass
Tray

and

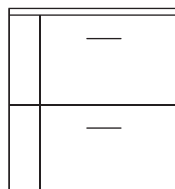


MX-LC12
Large Capacity
Cassette
(Letter)



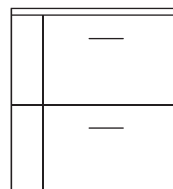
MX-MF11
500-sheet
Multi Bypass Tray
(not required)

and



MX-LC13N
Large Capacity Tray
(2 Drawers; Ledger)

MX-RB17
LCT Connecting
Kit (required for
2nd MX-LC13)



MX-LC13N
Large Capacity Tray
(2 Drawers; Ledger)
(not required)

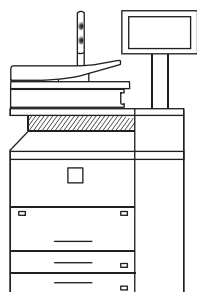
Configuration A

A These configurations require the MX-MFX1. These items cannot be combined with items from paper feed configuration B.

Configuration B

B This configuration requires the MX-RB16 and MX-LC13N. An MX-RB17 is required to connect two MX-LC13N Large Capacity Trays. The MX-MF11 can also be added to the first MX-LC13N, but cannot be used alone. These items cannot be combined with items from paper feed configuration A.

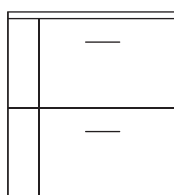
*The MX-MFX1 is required
if no other paper feed options
are selected.



1. Base Unit



2. MX-LC12



3. MX-LC13N



4. MX-MFX1



5. MX-MF11

Supported Paper Weights

1. Base Unit

Upper Drawer (tandem): 16 lb. Bond to 28 lb. Bond
Middle/Lower Drawer: 16 lb. Bond to 100 lb. Bristol

2. MX-LC12

16 lb. Bond to 100 lb. Bristol

3. MX-LC13

Upper/Lower Drawer: 15 lb. Bond to 110 lb. Cover

4. MX-MFX1

15 lb. Bond to 110 lb. Cover

5. MX-MF11

15 lb. Bond to 100 lb. Bristol

Supplies & Accessories

- Toner Cartridge
- Developer
- Drum
- Waste Toner Bottle

MX-900NT
MX-900NV
MX-850NR
MX-850HB

- 120V/15A Power Filter (for MX-FN21, MX-FN22, MX-LC13, and MX-ST10)
- 208-240V/20A Power Filter (for MX-M1055/M1205)

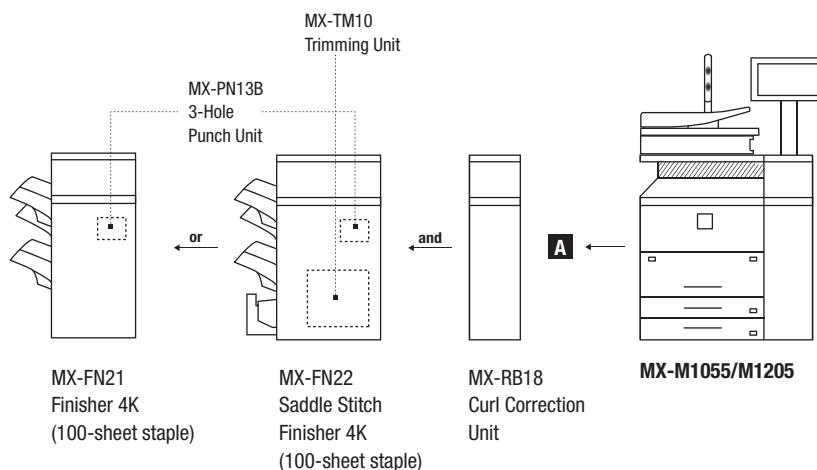
AR-D5133NT

MX-E524ZNT

STEP 2: CHOOSE FINISHING CONFIGURATION

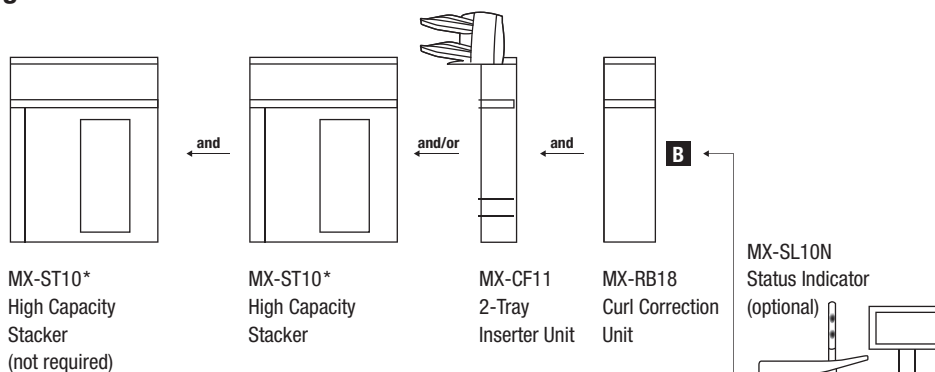
Configuration A: 100-sheet Staple Finishing

A This configuration requires the MX-RB18 and the MX-FN21 or MX-FN22. The MX-FN21 cannot be used with the MX-FN22. The MX-PN13B can be added, but cannot be used alone.



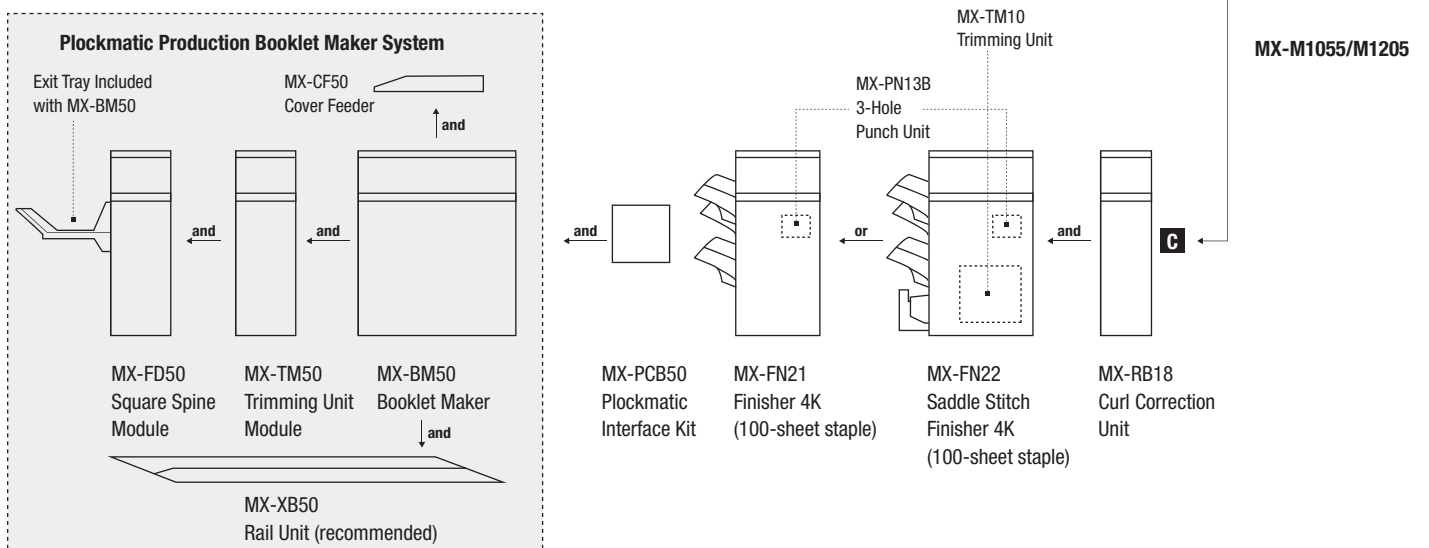
Configuration B: High Capacity Stacking

B This configuration requires the MX-RB18 and one MX-ST10*. An additional MX-ST10* can be added, but is not required. Each MX-ST10* includes one MX-CA10 Paper Cart. Additional paper carts can be ordered for convenience. The MX-SL10N Status Indicator can be added to any configuration.



Configuration C: Basic 100-sheet Staple Finishing

C This configuration requires the MX-RB18 and the MX-FN21 or MX-FN22. The MX-FN21 cannot be used with the MX-FN22. The MX-BM50* requires the MX-FN21. The MX-FD50* must be connected to the MX-TM50*. The MX-SL10 Status Indicator can be added to any configuration.

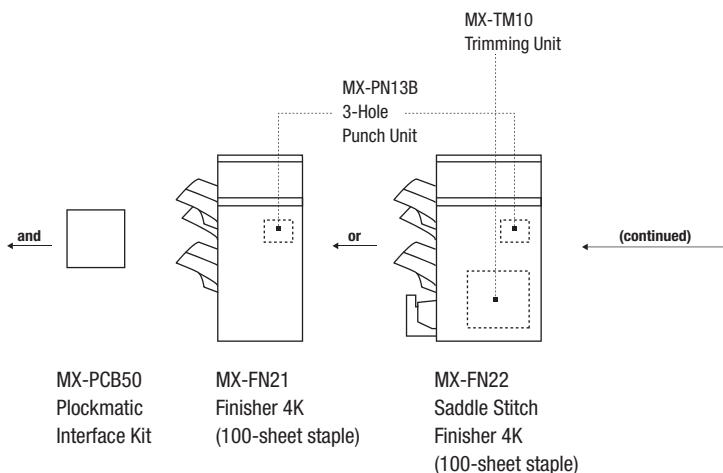
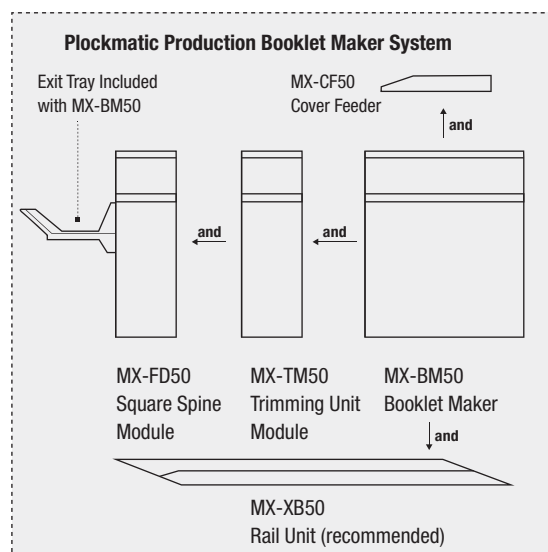
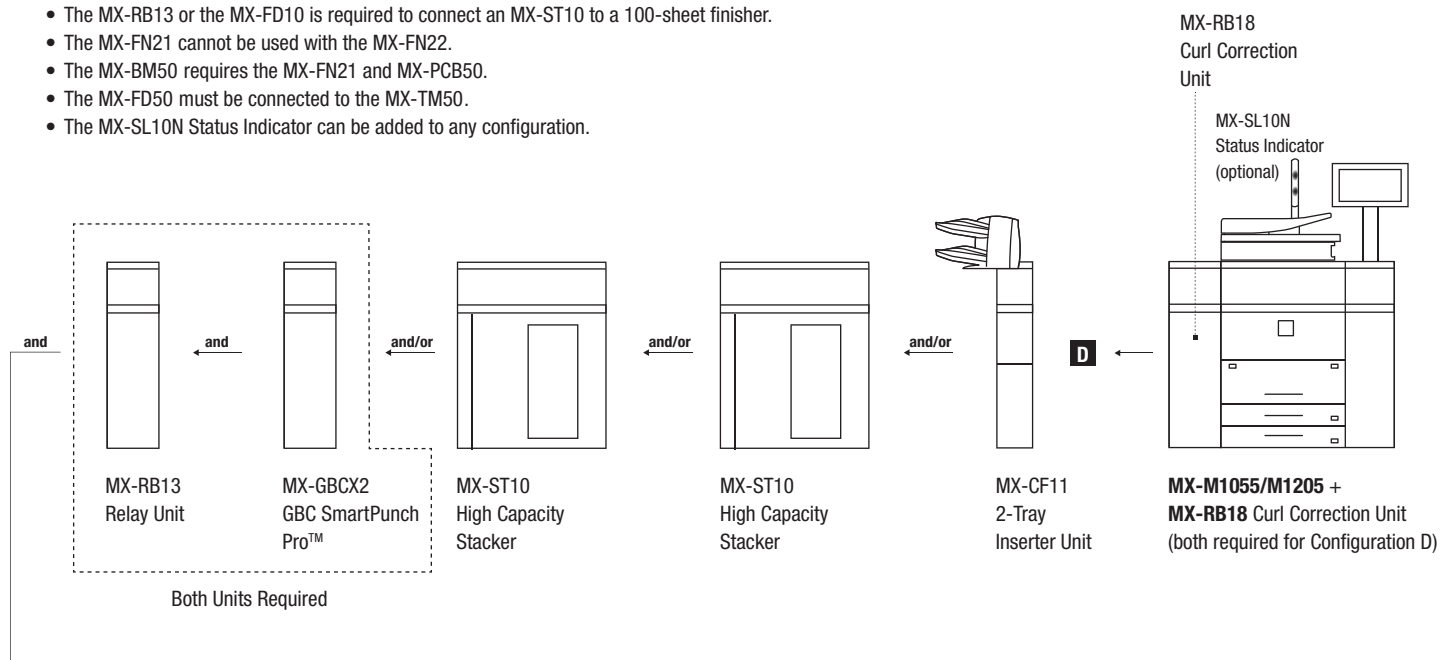


STEP 2: CHOOSE FINISHING CONFIGURATION *(continued)*

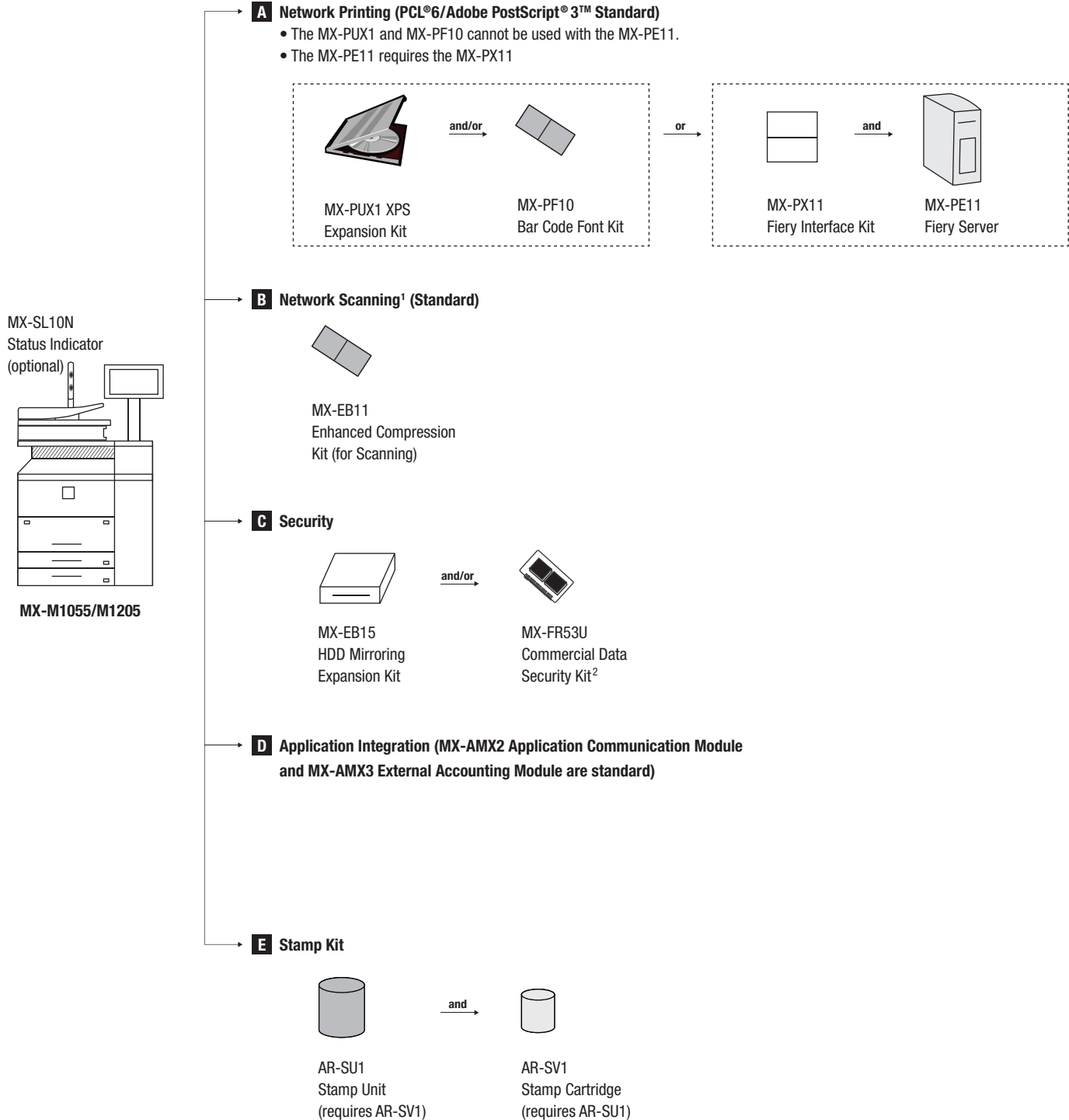
Configuration D: Advanced 100-sheet Staple Finishing

D This configuration requires the MX-RB18 and the MX-FN21 or MX-FN22.

- The MX-CF11, both MX-ST10s, MX-GBCX2, MX-FD10, and Plockmatic Production Booklet Maker System are all optional.
- The MX-GBCX2 requires the MX-RB13.
- The MX-RB13 is required to connect a 100-sheet finisher and MX-CF11.
- The MX-RB13 or the MX-FD10 is required to connect an MX-ST10 to a 100-sheet finisher.
- The MX-FN21 cannot be used with the MX-FN22.
- The MX-BM50 requires the MX-FN21 and MX-PCB50.
- The MX-FD50 must be connected to the MX-TM50.
- The MX-SL10N Status Indicator can be added to any configuration.



STEP 3: SELECT CONNECTIVITY COMPONENTS



¹ Sharpdesk® license upgrade kits are also available, see price list.

² See price list for availability dates.

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