
Instruction for GT3000 VIVOPAY-V upgrade kit

1. Required tools



► Phillips screwdriver



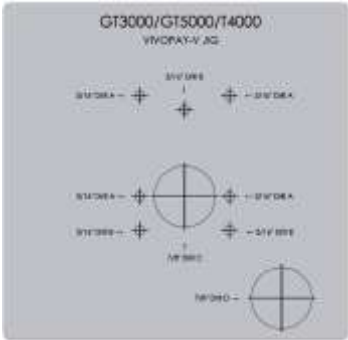
► Auto Center Punch



► Drill & 3/16", 7/8" Drill bit

2. Parts

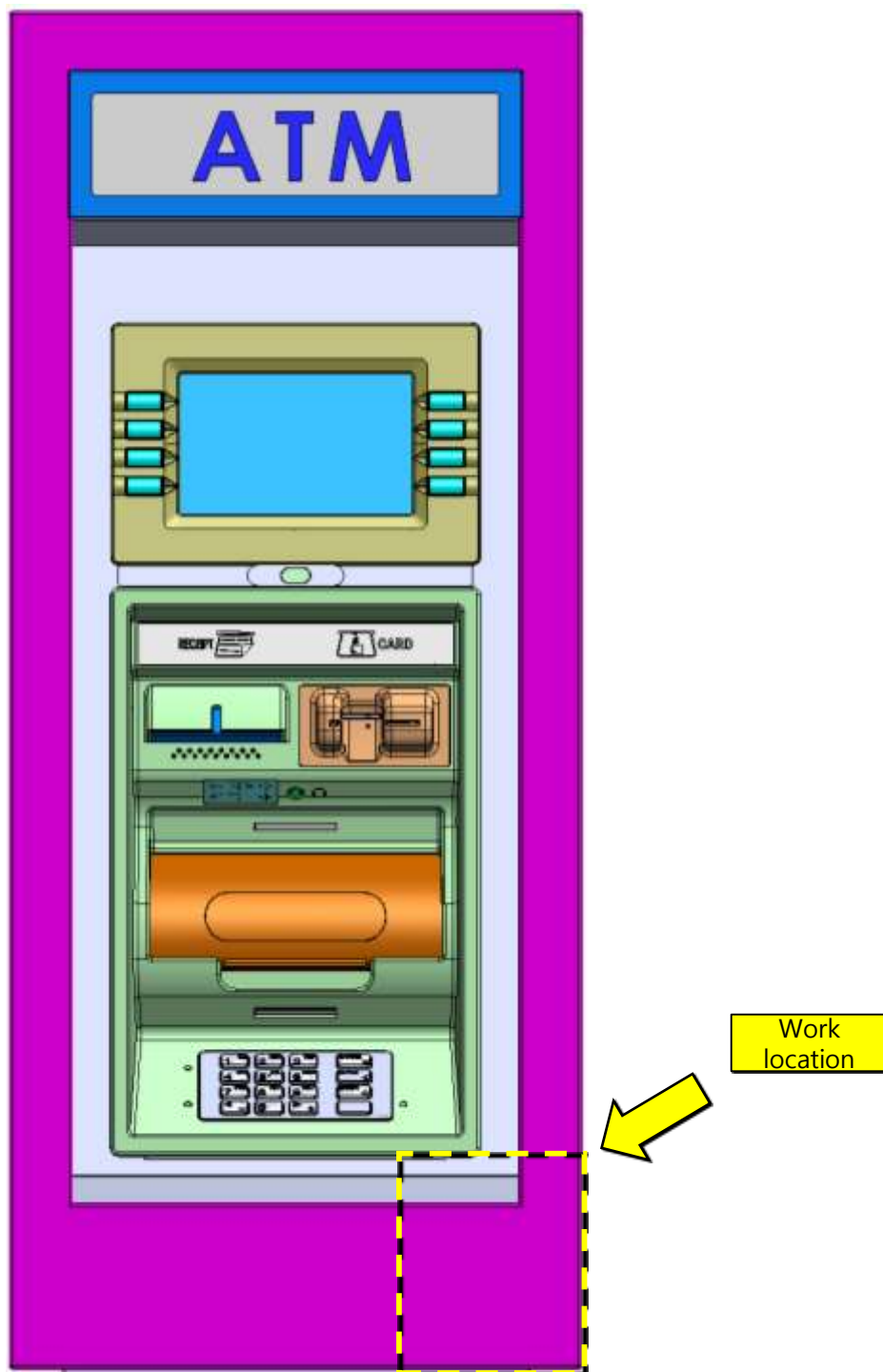
2-1. Required parts

	[PLAT-R46Q] PLATE JIG FIELD VIVOPAY-V GT SERIES R46
	[CBL-R46ZR] CABLE ACU TO NFC GT SERIES R46
	[CBL-R46ZM] CABLE GENDER VIVOPAY-V R46
	[CN-HIF3BA-20D-2.54C] HIROSE HOUSING HIF3BA-20D-2.54C(63)

	[BRKT-R46G] BRACKET M-UP FIX VIVOPAY-V GT3000 R46
	M3 SEMS L6 (4EA) M3 SEMS L10 (3EA)

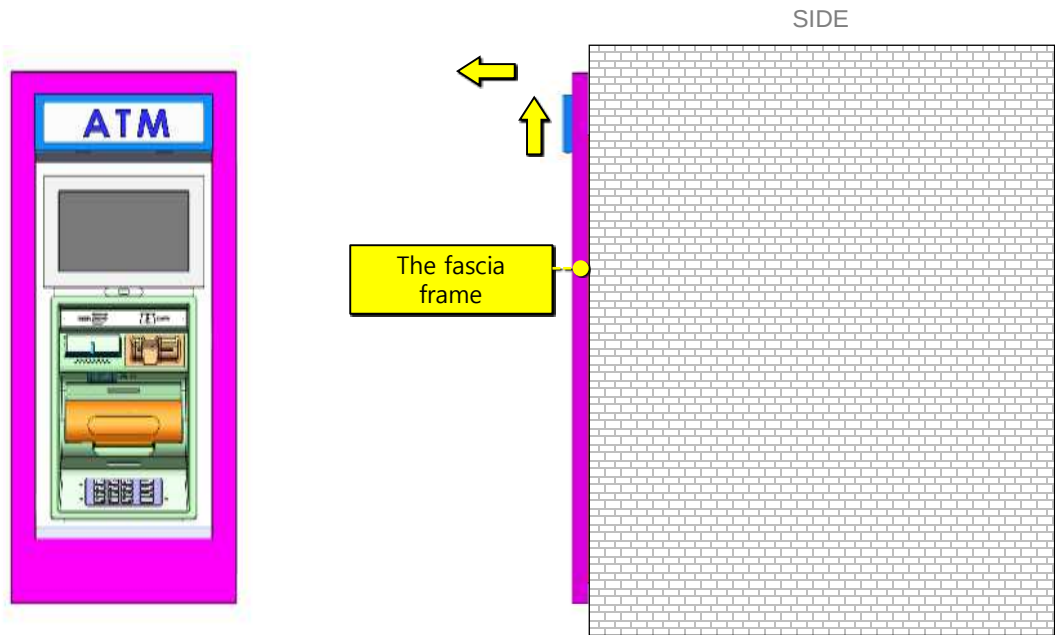
3. Preparation

3-1. Work location

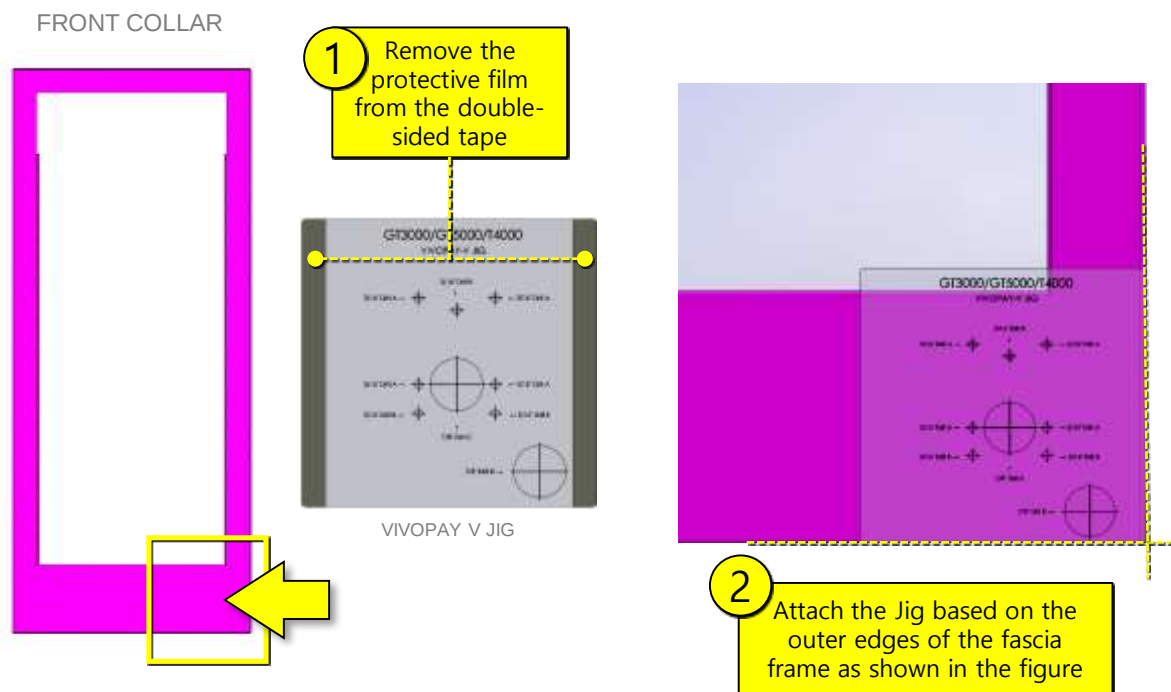


4. Work process

4-1. Detach the fascia frame

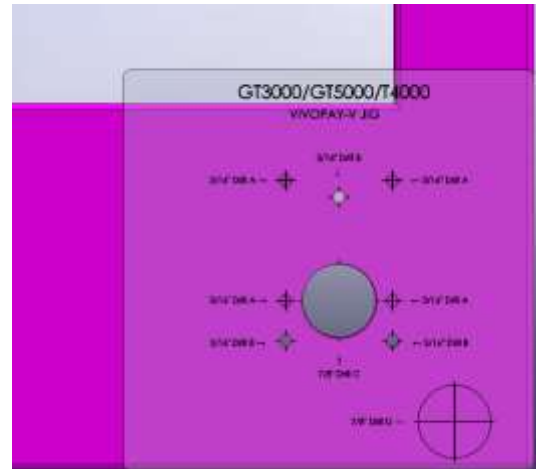
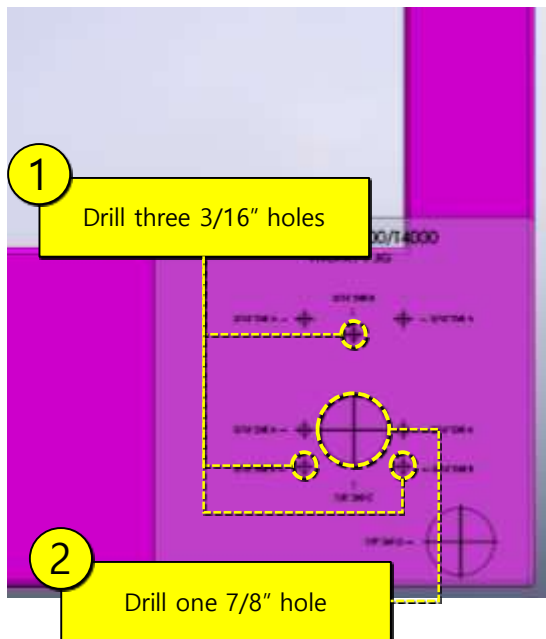


4-2. Attach the Jig to the fascia frame



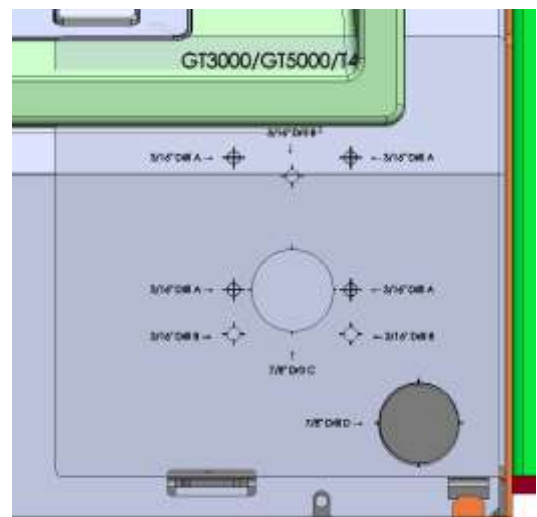
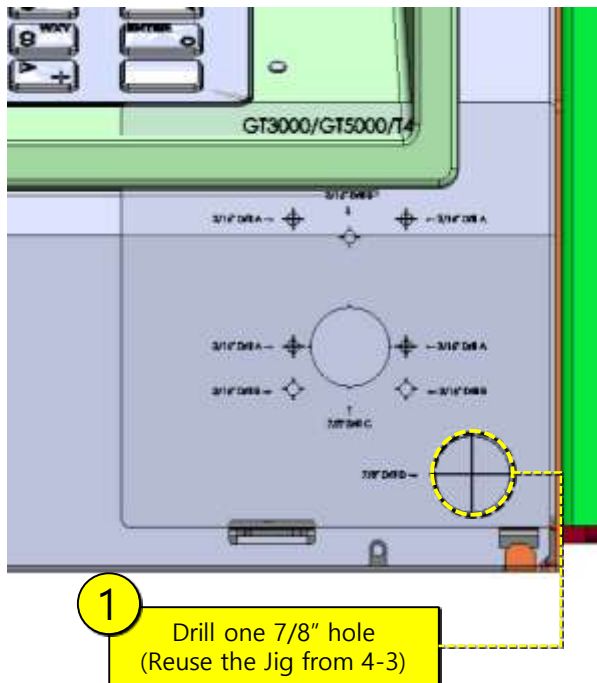
4-3. Drill holes in the fascia frame

FRONT COLLAR

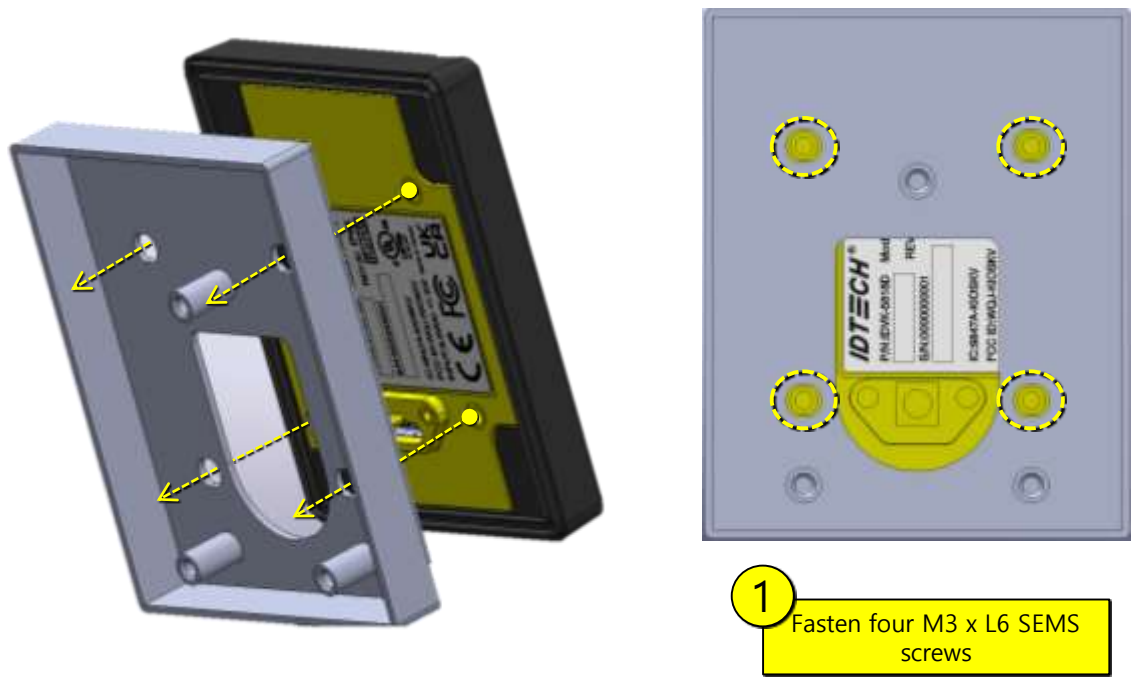


4-4. Drill the front main hole

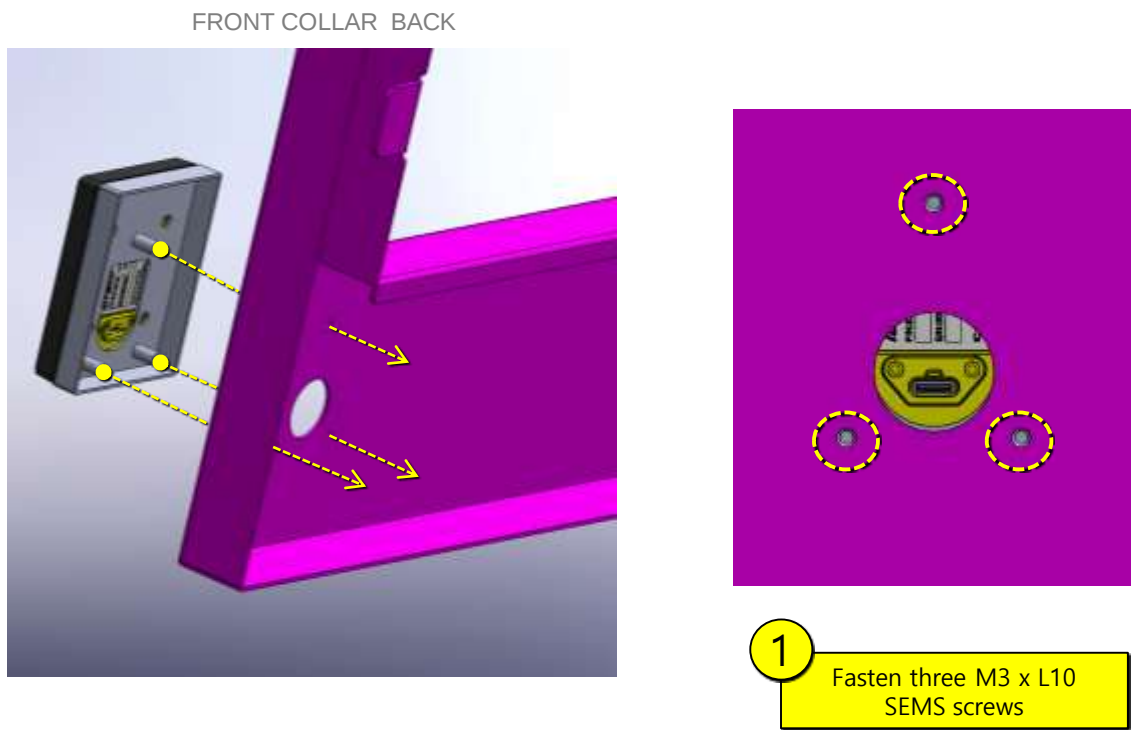
FRONT MAIN



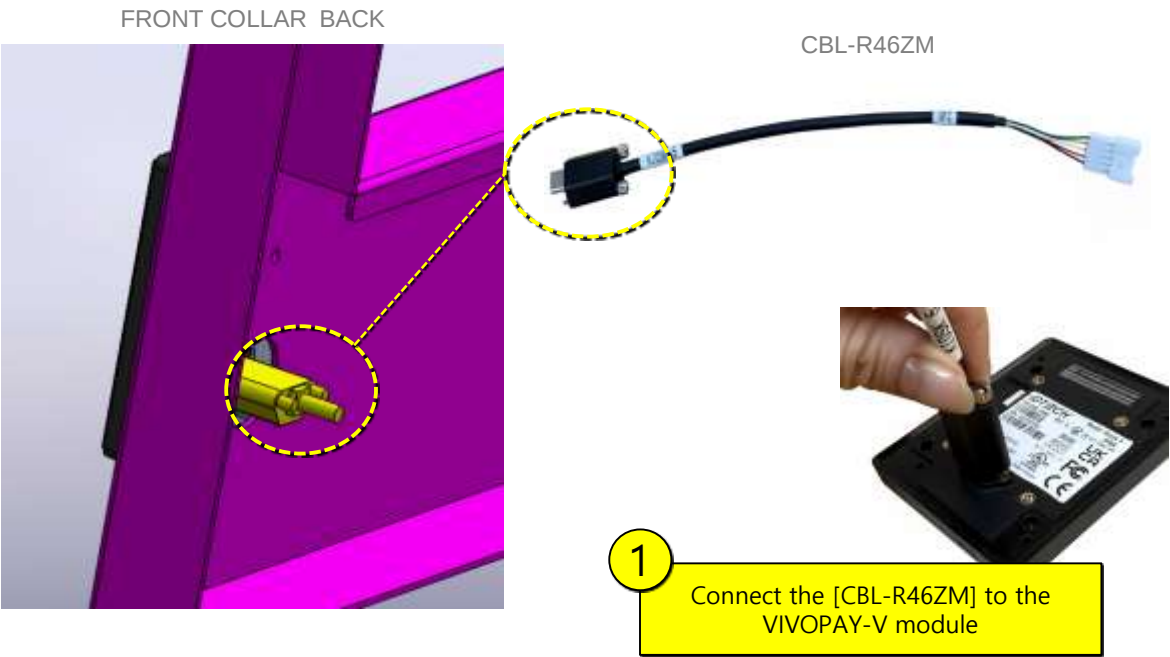
4-5. Assemble VIVOPAY MODULE with mounting bracket



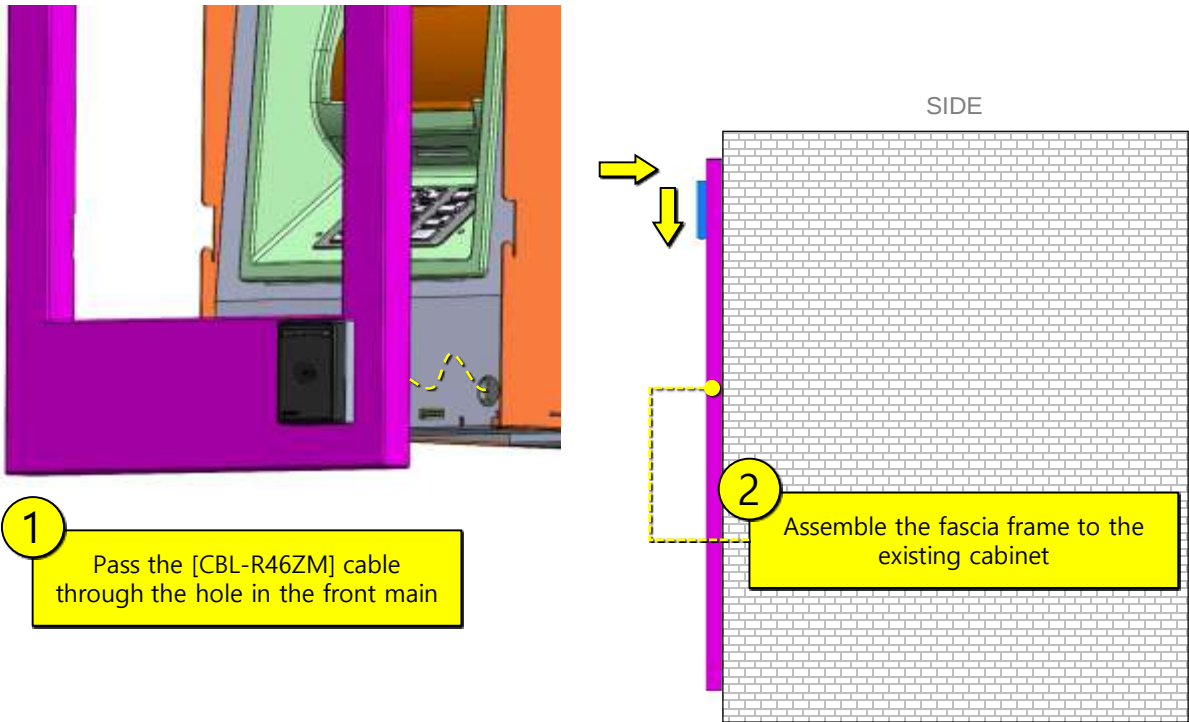
4-6. Assemble the module assembly to the fascia frame



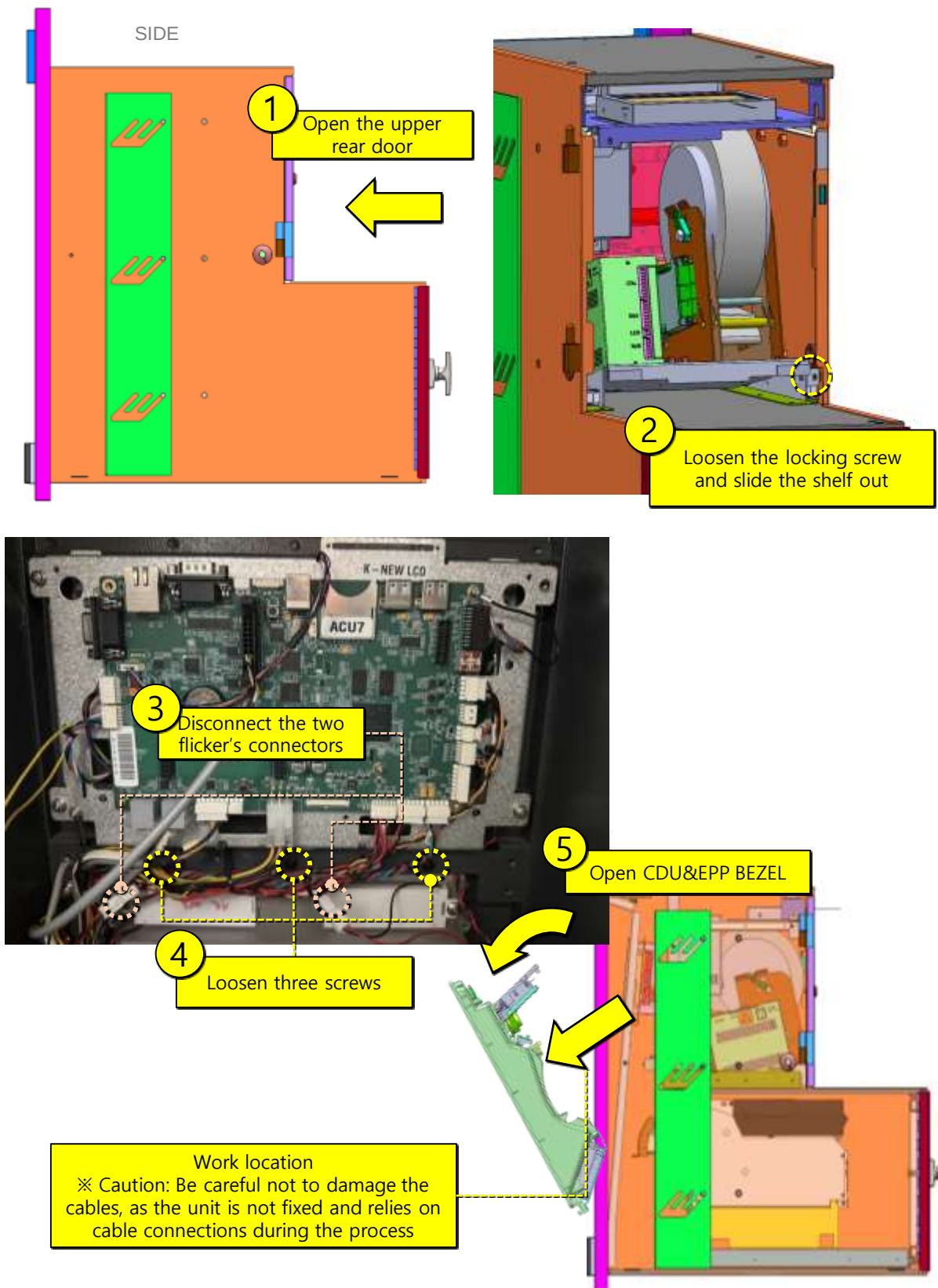
4-7. Connect the VIVOPAY-V module cable



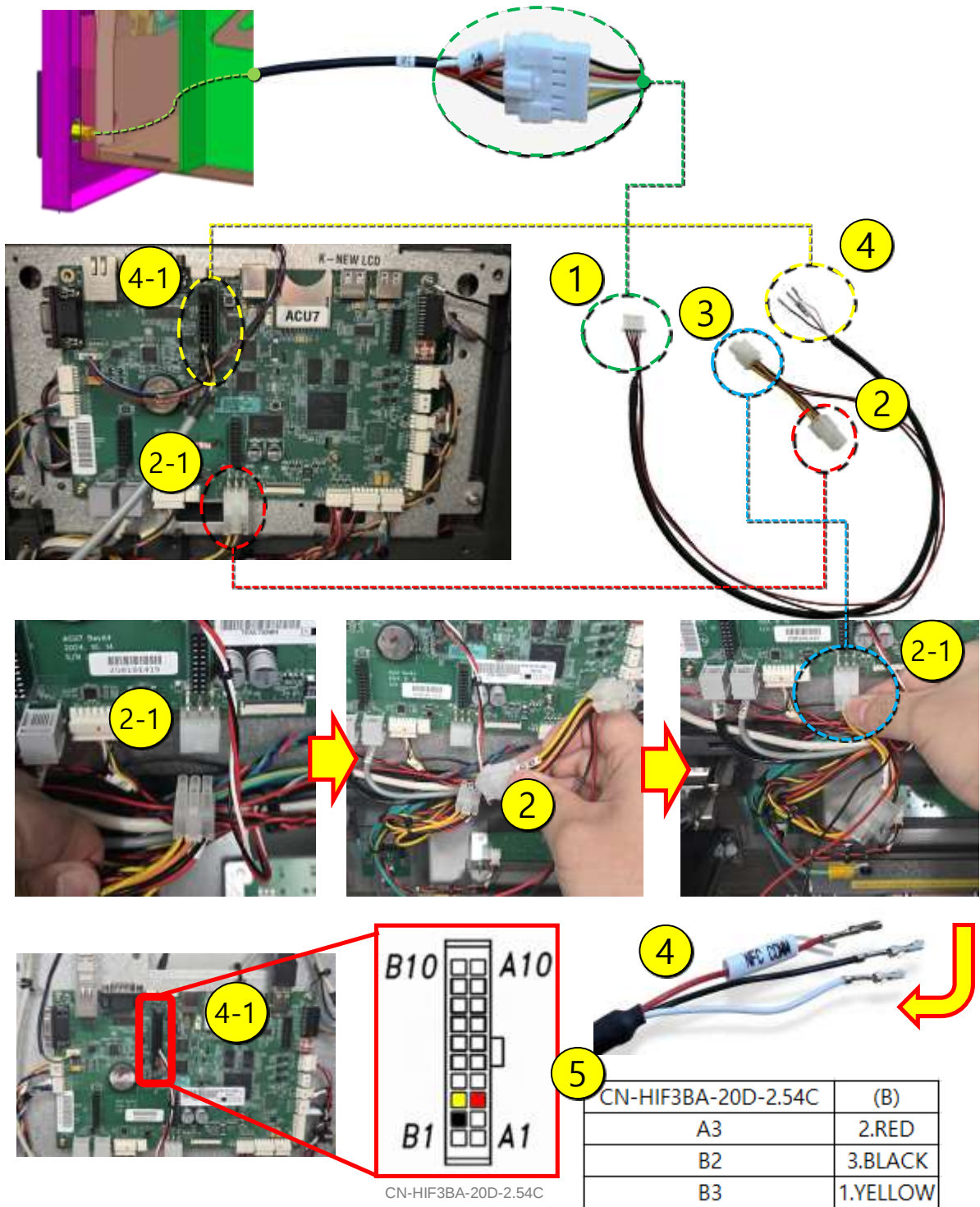
4-8. Reassemble the fascia frame



4-9. Open CDU & EPP bezel

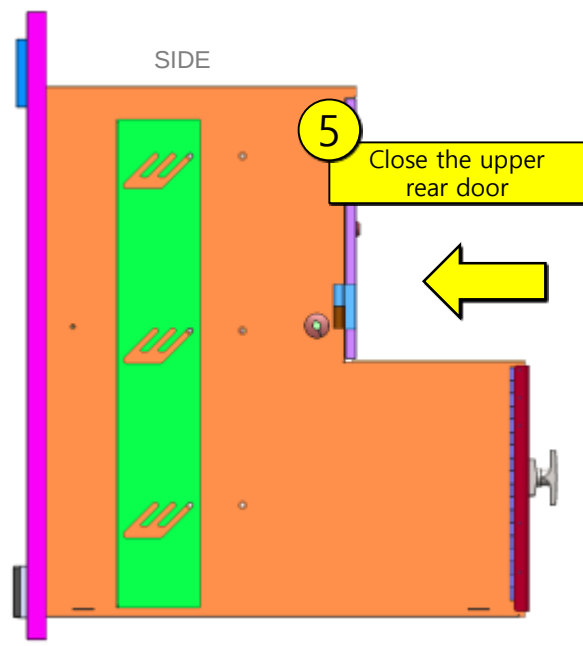
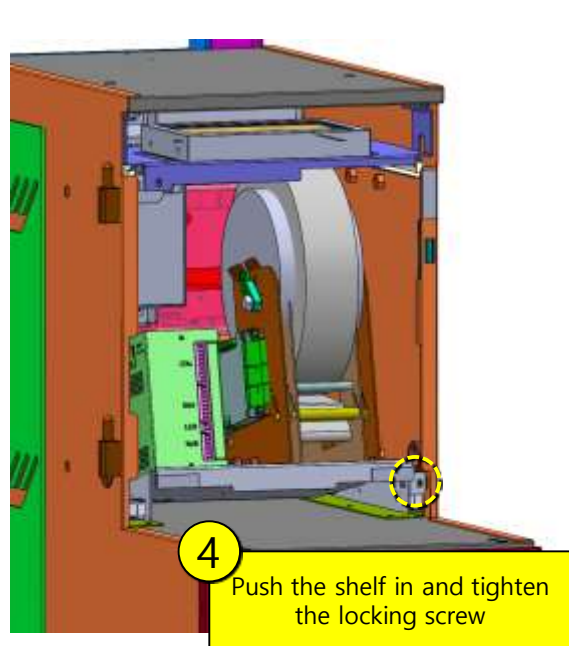
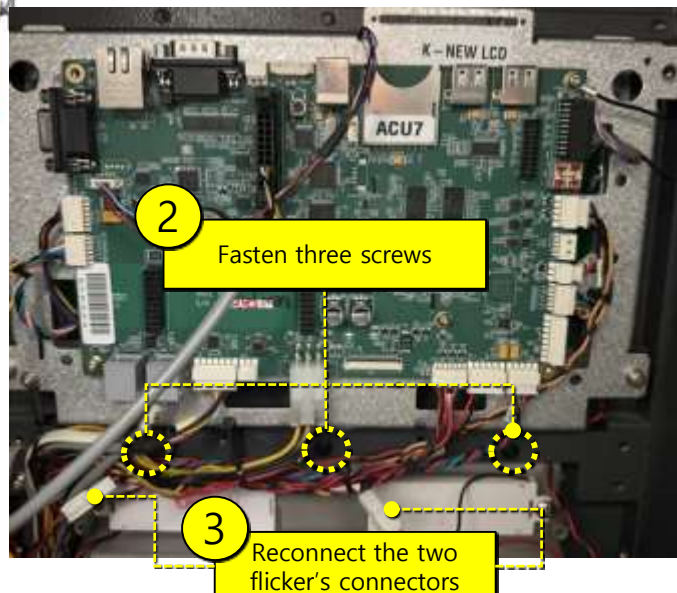
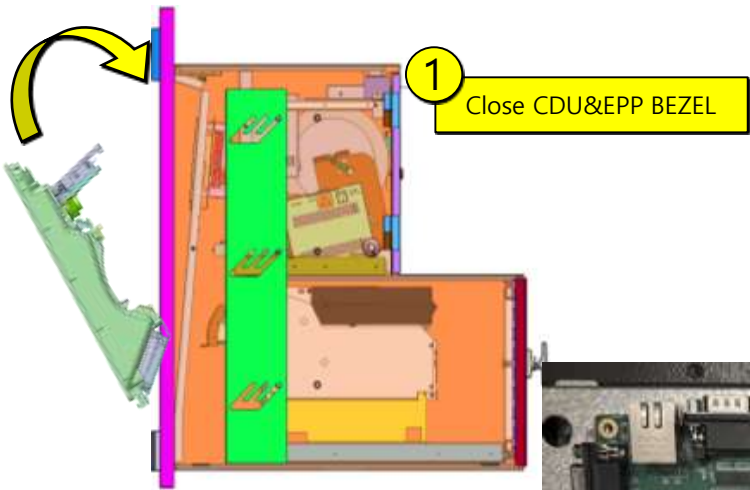


4-10. Connect main board cable



1. Connect the [CBL-R46ZM] passed through the fascia frame to connector #1 of the [CBL-R46ZR]
2. Disconnect the board power cable at position 2-1 and connect it to connector #2 of the [CBL-R46ZR]
3. Connect connector #3 of the [CBL-R46ZR] to position 2-1
4. Insert the #4 cable wires of the [CBL-R46ZR] into the [CN-HIF3BA-20D-2.54C] according to table #5, then connect to position 5-1.

4-11. Reassemble CDU&EPP bezel



5. Work completed

5-1. Work completed

