



Be Sure
to Read this
Manual
Before Use



Operation Manual



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Non-technical personnel who do not have technical knowledge and Expertise should refrain from performing such work that this manual require or perform tasks which are not explained in this manual. Failing to comply can cause severe accidents such as electric shock or other serious injuries. All repairs must be performed to original manufacturer specifications.

WARNING: To reduce the risk of fire, electric shock or personal injury, unplug or disconnect the machine from the power supply before servicing.

Thank you for purchasing **Fun Fair Bash**. We hope you enjoy the product.

This manual contains valuable information about how to operate and maintain your game machine properly and safely. It is intended for the owner and/or personnel in charge of product operation. Carefully read and understand the instructions.

If you need any help during installation and setup please utilize this manual and troubleshooting guide. If the product fails to function properly, *non-technical personnel should under no circumstance attempt to service the machine*. Contact your distributor or manufacturer for help.

Before use, please read **IMPORTANT SAFETY INSTRUCTIONS**.

IMPORTANT SAFETY INSTRUCTIONS

To ensure the safe usage of this product, carefully read and understand these instructions before operating your game.

Save these instructions for future reference.

Use this product only as described in this manual. Other uses not recommended may cause fire, electric shock or personal injury. Unplug the game from the outlet when not in use, when moving from one location to another, and before cleaning/servicing.

Explanations which require special attention are indicated by signs of warning. Depending on the potential hazardous degree, the terms: **NOTE**, **NOTICE**, and **WARNING** are used.

NOTE: A NOTE indicates useful hints or information about product usage.

NOTICE: A NOTICE indicates potential damage to product and how to avoid the problem.

WARNING: A WARNING indicates a potential for product damage or serious personal injury.

It is important to understand the meaning of the following HAZARD SIGNS before continuing:

High Voltage and Shock Hazard:

High voltage can cause electric shock.

Turn off/unplug power before servicing.



High Temperature Hazard:

This part may cause scalding.

Do not touch. Surface may be hot.



No Touching Hazard:

This part may be hot or can cause electric shock.

Do not touch.



Use the following safety guidelines to help ensure your own personal safety and to help protect your equipment and surrounding environment from potential damage.



This product is an indoor game machine. Do not install outdoors.

Avoid installing in the following places to prevent fire, electric shock, injury and/or machine malfunctioning:

- Places subject to rain/moisture, or places subject to high humidity.
- Places subject to direct sunlight, or places subject to extremely hot or cold temperatures to ensure that it is used within the specified operating range.
- Places where inflammable gas may be present or in the vicinity of highly inflammable/volatile chemicals or items that can easily catch fire
- On unstable or sloped surfaces. The machine may topple or cause unforeseen accidents.
- Vicinity of fire exits, fire extinguishers etc that may block/prevent safety measures

IMPORTANT NOTE:

**ALL REPAIRS MUST BE DONE TO ORIGINAL MANUFACTURER SPECIFICATIONS.
FAILURE TO DO SO VOID ALL WARRANTIES AND OPERATOR ASSUMES ALL
RISKS.**

Note: The contents of this manual may be updated without notice.

1. SPECIFICATIONS

Rated power supply: **AC110V 50/60Hz**

Min. Power consumption: **400W**

Max. Power consumption: **450W**

Dimensions: **W803×D2102×H2518 (mm)**

Weight: Approximately **250.5kg**

⚠ NOTICE: After turning off the game, please wait at least 1 minute before restarting again.



Note: Game parameters are subject to change without notice.

2. PACKAGE CONTENTS

Open the package and make sure all the items are included:

- 1 x Body Assembly
- Following accessories

No.	Part No.	Code	Name	Spec.	Qty	Picture
1	F126-428-000	23301000001	Power cord	10A/250V 1.8m	1	
2	F126-434-000	21901000013	Fuse	T5A/250V Φ5-20mm	1	
3	F126-727-000	41441205001	Manual	中文	1	
4	F126-832-000	25300171002	Key	171	2	
5	F126-833-000	25302222002	Key	2222	2	
6	F126-835-000	41300000003	USB	Lenovo 2G	1	
7	F126-836-000	41000000114	Ball	VBS75	50	
Total					58	

If any items are found to be missing, please contact your sales representative for help immediately.

NOTE: Part models are subject to change without notice.

3. PART NAME



4. SET UP & INSTALLATION

⚠ This product is an indoor game machine. Do not install outdoors.

- Refer to IMPORTANT SAFETY INSTRUCTIONS (Pg. 2) for places to avoid
- Place the unit on a dry level surface
- Ventilation openings in the back of the unit must not be obstructed by objects or by wall.

4.1 Play Zone

This machine requires space for playing and for maintenance as shown below.

Leave space around the game upon installation:

Service Area: 500mm

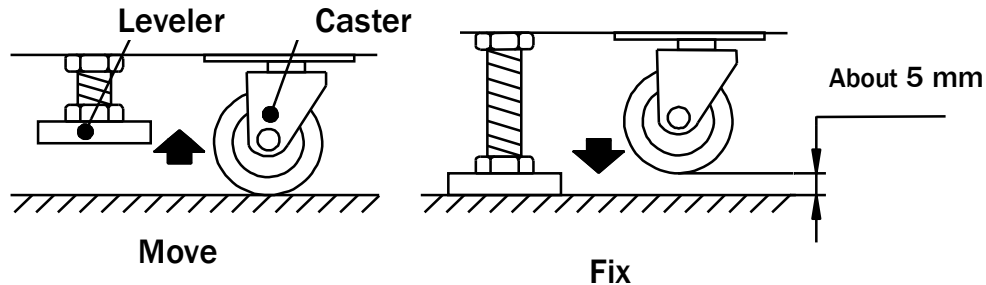
Play Area: 500mm



4.2 Level Adjustment

Install this machine on a flat surface. Adjust levers to lift casters off the ground to level the game. If the game is installed on an unsuitable floor, it could cause game malfunction.

To secure the game, adjust the Leveler down until it touches the floor, lifting the casters off the ground by 5mm. Repeat the same for all levelers.

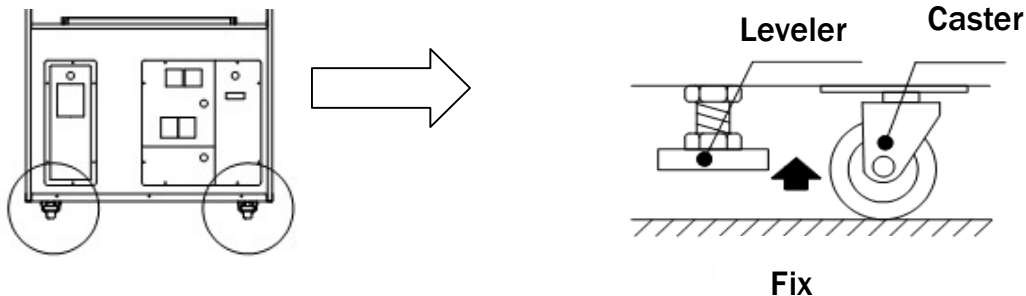


NOTICE

Make sure the machine is level with the ground and all the adjustable legs should stick to the floor closely.

4.3 Transporting the Machine

If you need to move the game, adjust the levelers back to an “up” position so the casters touch the ground.



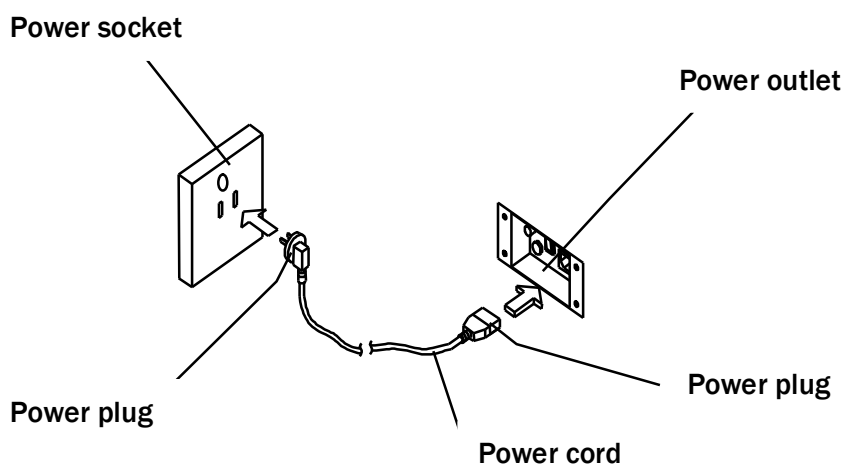
NOTICE

- Be careful not to damage the machine during transport.
- The machine should be handled with care when bringing it down from a higher level.
- Always unplug the game before moving.
- Keep the machine in upright position during transport.
- For longer distance transport, package the game properly to prevent damages.

4.4 Connecting Power

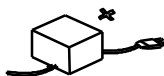
 **WARNING:** Check the voltage rating before you connect the equipment to an electrical outlet to ensure that the required voltage and frequency match the available power source. Please refer the label of the machine.

- Do not plug the equipment power cables into an electrical outlet if the power cable is damaged.
- Avoid putting many loads on one electrical outlet as it could generate heat and fire resulting from overload.
- Connect the grounding conductor to the earth terminal (GND):

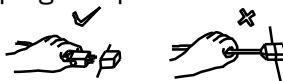


WARNING

Ensure no heavy objects rest on the power cord. Check to make sure the game cabinet does not sit on the power cord as this could damage the cord and become hazardous.



To disconnect the game, grip the plug and pull it from the wall outlet. Never pull by the cord.



To prevent electric shock, do not touch the power plug when hand is wet.



Ensure that nothing rests on the power cord and that it is not located where it can be stepped on or tripped over.



5. HOW TO PLAY

5.1 Game Interface

A: Display game remaining time

B: Game rules

C1: Balls

C2::Hit target



D: Game time

E: Target

F: How many targets have hit



5.2 How to play

Stage 1:

Knock'Em over

Knock off all the milk bottles from the table.



Stage 2:

Clown Tumbler

Hit down all the tumblers!

Tip: Aim at the bottom of the tumblers



Stage 3:

Rolling barrels

Break all the barrels!

Tip: Aim at the target signs!



Stage 4:

Clown pins

Knock out all the BOWLING PINS!!



Stage 5:

Clown Wheel

Hit all four targets behind the clown!

Tip: Do not hit the clown!



6. GAME OPTIONS

6.1 Button Distribution:

You can see setting button after you open the coin door under orange fishing mechanism. Press test button, and enter to setting menu.



6.2 Main Menu Options

Main Menu	Item	settings (default)
Game Mode	Free Play	OFF/ON (ON)
	Ticket Out	OFF/ON (OFF)
	Attract Mode	OFF/ON (OFF)
	Save Coin	OFF/ON (ON)
	Volume	1-10 (10)
	Coin Per Game	1-10 (2)
	Game 01 Time	5-50 seconds (30)
	Game 02 Time	5-50 seconds (25)
	Game 03 Time	5-50 seconds (20)
	Game 04 Time	5-50 seconds (20)
	Game 05 Time	5-50 seconds (15)
	Tickets/Prizes	Ticket/Prizes (ticket)
	Payout	1-50 ticket/coin (10)
	MercyTickets	1-15 tickets (2)
	—	
	Level	Easy/normal/Hard (normal)
	Game 1 Prize	1-1000 tickets (20)
	Game 2 Prize	1-1000 tickets (30)
	Game 3 Prize	1-1000 tickets (50)
	Game 4 Prize	1-1000 tickets (100)
	Game 5 Prize	1-1000 tickets (200)
Input Test	Continue	OFF/ON (ON)
	Back	
	Coin1	OFF/ON (ON)
	1#TestRest	OFF/ON (ON)
	ServerCoin0	OFF/ON (ON)
	1#Vol-	OFF/ON (ON)
	1#Vol+	OFF/ON (ON)
Output Test	ScreenTest0	OFF/ON (ON)
	BallCounter0	OFF/ON (ON)
	1#Send Ball	OFF/ON (ON)
	Back	

Reset Game Setting	Rest Game Setting	Rest to default				
	Delete All Record	Clear all records				
	Clear Tickets	clear owed ticket amount				
	Back					
language	English	Play in English				
	简体中文(Chinese)	Play In Chinese				
Date/Time Setting	Year	Current year				
	Month	Current month				
	Day	Current day				
	Hour(24)	Current hour				
	Minute	Current minute				
	Second	Current second				
	Save&Back					
	Back					
PC information	CPU:	Intel(R) Pentum(R) Dual CPU E2180 @ 2.00GHz				
	MotherBoard	Colorful Technology And Development Co.LTD				
	DiskDrive	ST3160813AS ATA Device 149GB				
	Memory	307MB				
	Display Adapter	NVIDIA GeForce 9600 GSO				
	DisplayRAMSize	256MB				
Bookkeeping	Player	Coins	Tickets	Payout		
	1	4	0	0.00		
	2	0	0	0.00		
	Sum	4	0	0.00		
Daily Record	Date	Weekday	RunTime	Coins	Tickets	payout
	2013-4-1	Monday	00:30	5	4	0
Back(no)						
Back(Yes)						

7. ERROR MESSAGE AND RECOVERY

7.1 Error Message

Symptom: Screen displays message “*Communication ERROR*” (there is communication problem with the game)

Possible Causes & Fixes:

- Communication data wire is damaged → Replace the data wire.
- SCM is not working → Ask your technician to check and repair
- PC COM port has been used → Ask your technician to check and repair

Symptom: Screen displays “**PLEASE CALL ATTENDENT**”, “**TICKET ERROR**” (there is problem in the ticket payout function)

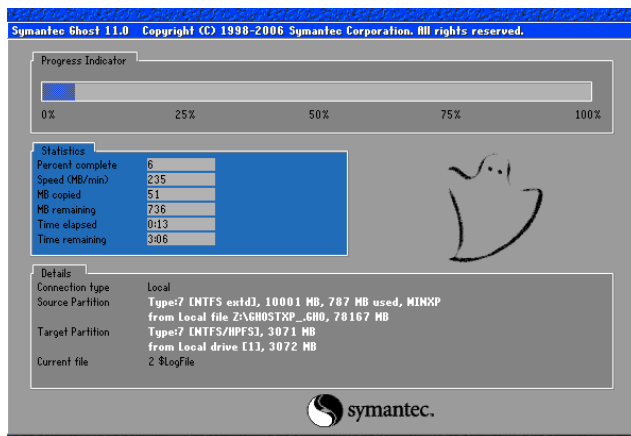
Possible Causes & Fixes:

No tickets in the game → Replenish tickets and then press the TICKET RESET button.

Ticket dispenser is damaged → Replace with a new ticket dispenser.

Faulty connection → Ask the technician to check and repair.

7.2 System Recovery Operation



1. Turn off the game. Insert the memory stick into the USB port at the back of the computer.
2. Restart PC to enter the system recovery screen as shown.
3. The game will automatically start recovery which will last about 5 minutes.

Please wait until process is complete.



4. Once system recovery is finished (as shown on the left), remove the USB flash drive from the computer and turn off the PC. Wait at least 30 seconds before restarting the PC.



WARNING: the USB flash drive should only be used to fix software errors. Using it for other purposes may cause unexpected results and damages.

8. MAINTENANCE, INSPECTION

8.1 Safety Check

Check the points listed before operating the machine. These checks are necessary for safe machine operation:

1. Try to run the game before operation each day.
2. Conduct monthly routine checks of game components ensure good working condition
3. Check the machine regularly for dust and clean when necessary.

Note: Parts and components require preventative maintenance to be kept running smoothly.

8.2 Handling Precautions

When installing or inspecting the machine, be very careful of the following points and pay attention to ensure that the player can enjoy the game safely.

Non-compliance with the following points or inappropriate handling running counter to the cautionary matters herein stated can cause personal injury or damage to the machine.



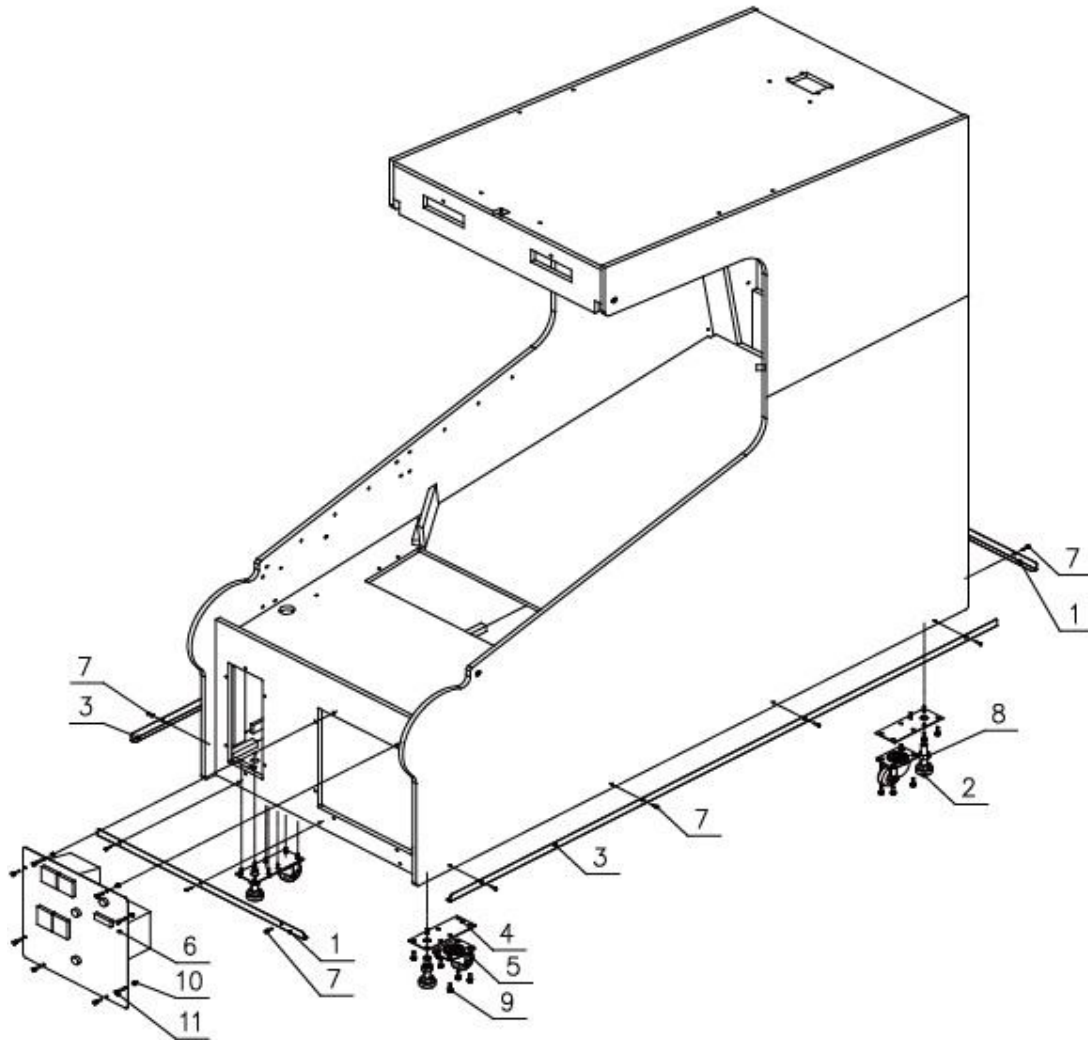
WARNING

- Before servicing the machine, be sure to turn power off. Servicing without turning the power off can cause electric shock or short circuit.
- To avoid electric shock or short circuit, do not plug then unplug the power quickly
- Do not expose power cords and earth wires, these are susceptible to damage.
- Damaged cords and wires can cause electric shock or short circuit and should be replaced immediately.
- When or after installing the product, avoid pulling the power cord to prevent unnecessary wear and tear. Use the power button to disconnect power.
- In case the power cord is damaged, ask for replacement through where the product was purchased from or replace locally. Continued usage of damaged cord can cause fire, electric shock or leakage.
- Perform grounding appropriately. Inappropriate grounding can cause electric shock.
- Use fuses that meet specified rating. Fuses exceeding can cause an electric shock.
- Should a problem occur, turn off the power immediately and stop operating the machine. Unplug the power cord of the service outlet. Operating the machine without correcting the problem may cause a fire or injuries.
- Insert the power plug securely into the outlet. Poor contact may cause overheating, resulting in fire or burns.
- To ensure the warning labels attached on the machine are visible and legible, install the machine in a well-lit location, and keep the labels clean at all times. Make sure the labels are not hidden behind other game machines.

9. OVERALL CONSTRUCTION

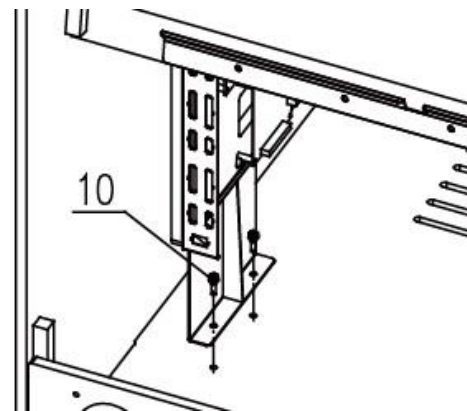
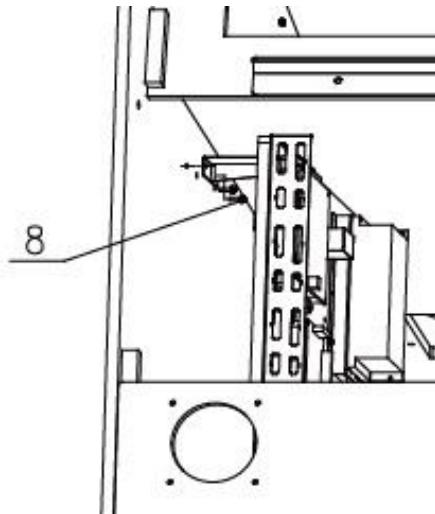
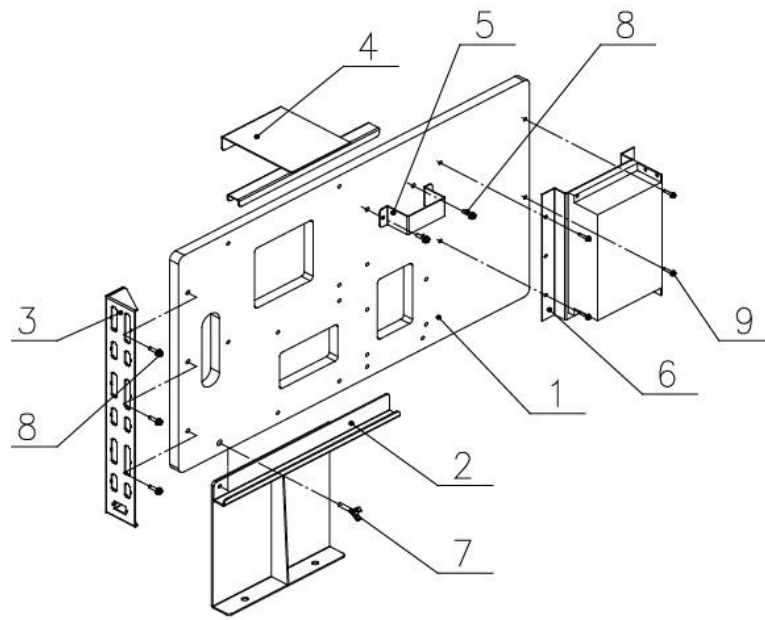
9.1 Mechanical Part

9.1.1 Castor, T-molding, coin door assy.



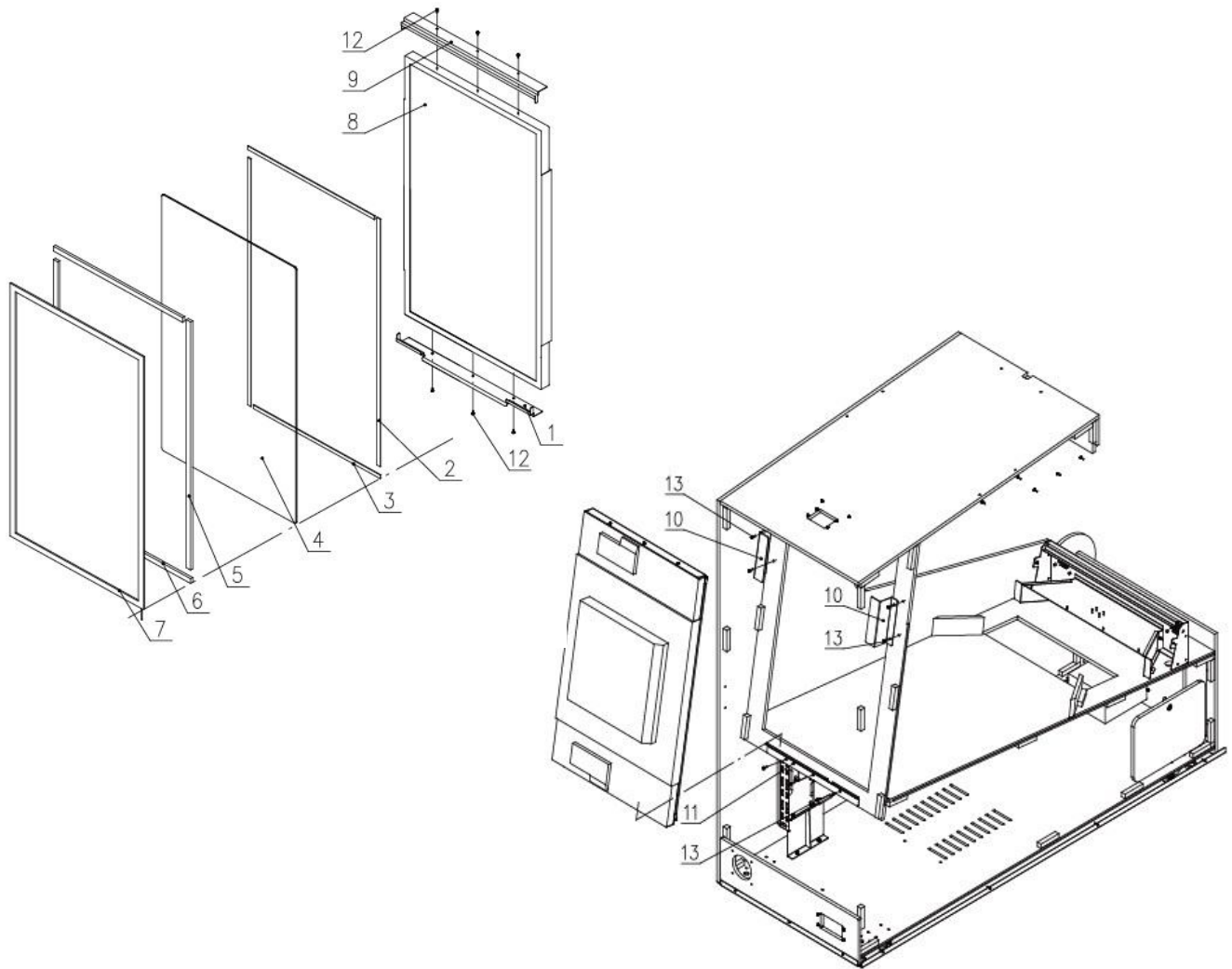
No.	Part No.	Code No.	Name	Material/Spec.	Qty
1	F126-124-000	20211211022	Cabinet front T-molding	t1.2 powder red	2
2	F126-171-000	26000008000	2.5" leveler	M16X100 (zinc plating)	4
3	F126-125-000	20211211023	Cabinet side T-molding	t1.2 powder red	2
4	F126-172-000	26000010000	2.5" castor bracket	Ø3(zinc plating)	4
5	F126-446-000	25501000056	2.5" castor	3-2689-52	4
6	F126-449-000	26000015000	Coin door	Assembly (powder black)	1
7	F126-200-000	20101040007	Hexagon socket button head screws	M4×20 nickel plating	14
8	F126-215-000	20102000014	Hexagon nut	M16	4
9	F126-221-000	20104000021	Cross recessed hexagon bolt with indentation	M6×25 GB/T29.2-1988	32
10	F126-186-000	20104010036	Cup head square neck bolts	M5×25 black	8
11	F126-205-000	20102100030	Hexagon nut with flange	M5	8

9.1.2 Electric Assy.



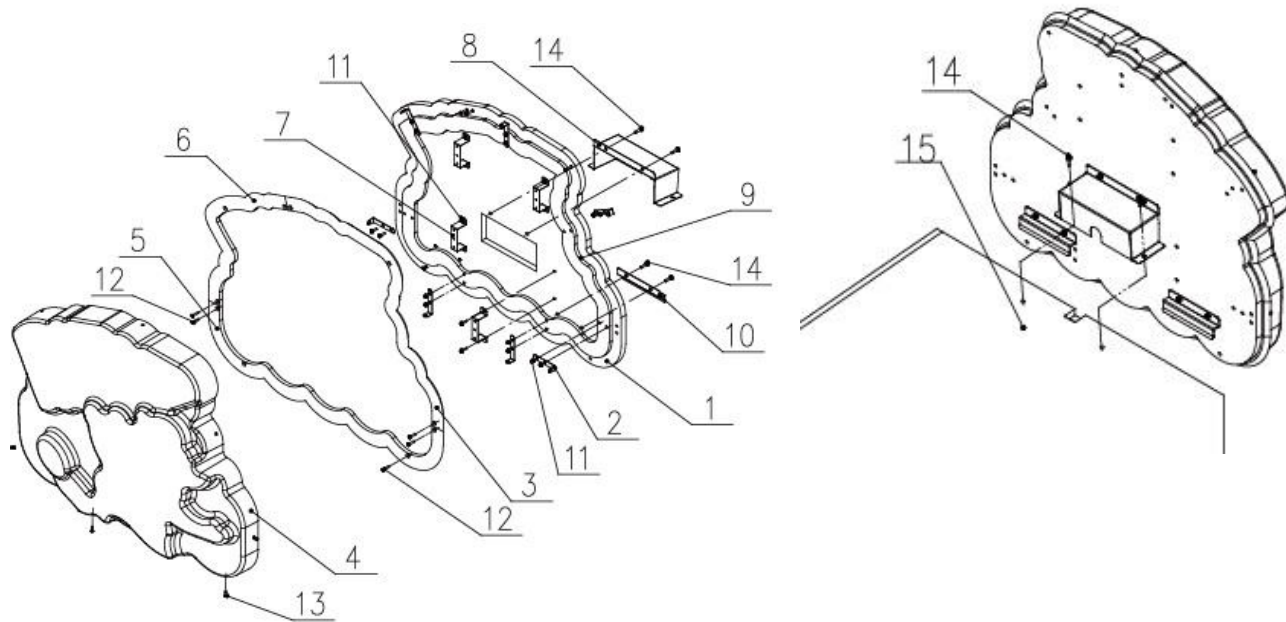
No.	Part No.	K3 code	Name	Spec.	Qty
1	F126-517-000	20311211016	Electrical base plate	t15	1
2	F126-127-000	20211211025	Plate down glide slot	t2 powder black	1
3	F126-126-000	20211211024	Terminal port board	t1.5	1
4	F126-128-000	20211211026	Plate up glide slot	t1.5 powder black	1
5	F126-167-000	20221004026	Power platen		1
6	F126-168-000	26000001000	SW power supply support base	ø1.2	1
7	F126-202-000	20101030187	Butterfly screw	M5×25 white zinc	1
8	F126-232-000	20101020036	Cross recessed countersunk head set screw	M4×16 color zinc	7
9	F126-233-000	20101020159	Cross recessed countersunk head set screw	M3×12 color zinc	4
10	F126-234-000	20104010003	Cross recessed hexagon bolts	M6×20 black	2

9.1.3 Monitor Assy.



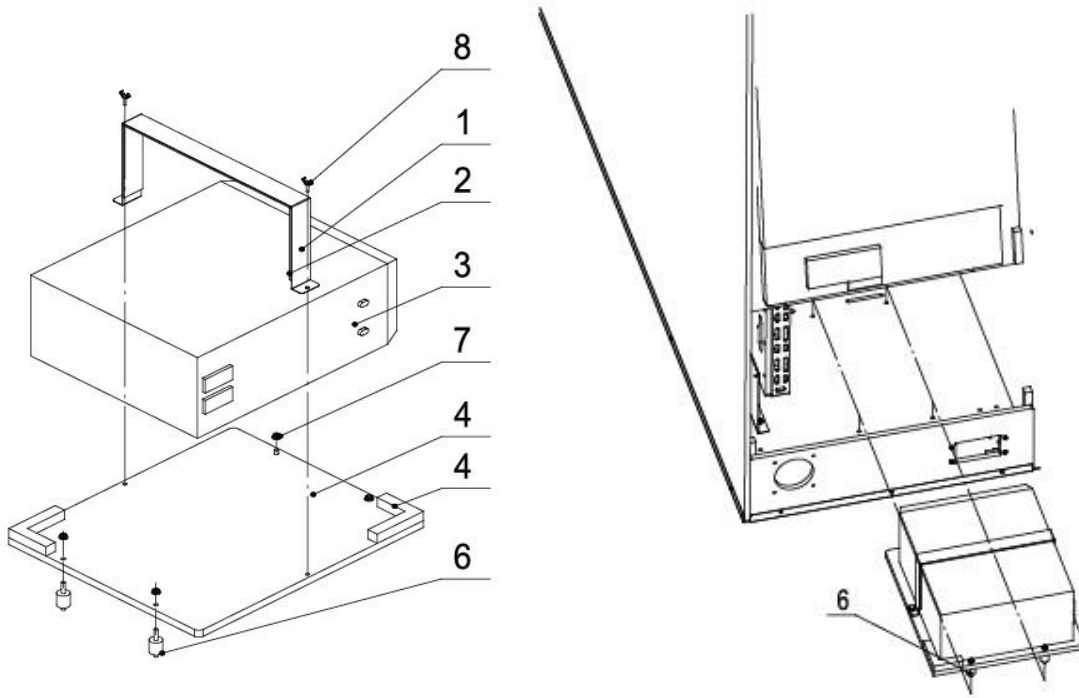
No.	Part No.	K3 code	Name	Spec.	Qty
1	F126-129-000	20211211027	Monitor down fixed plate	t2 powder black	1
2	F126-131-000	20611211004	Long sticker	t3 single with tape	2
3	F126-132-000	20611211005	Short sticker	t3 single with tape	2
4	F126-133-000	20611211020	Monitor glass	t5	1
5	F126-134-000	20611211021	Touch screen long sticker	t10 double with tape	2
6	F126-135-000	20611211023	Touch screen short sticker	t10 double with tape	2
7	F126-411-000	21202046001	46" sensor touch screen	F46WH00U-02	1
8	F126-407-000	21201047001	47" LCD	MT47W-2630	1
9	F126-130-000	20211211028	Monitor up fixed plate	t2 powder black	1
10	F126-101-000	20211211001	Monitor fixed plate	t2	2
11	F126-122-000	20211211020	Monitor down cant board	t2	1
12	F126-197-000	20101020040	Cross recessed countersunk head set screw	M4×8 color zinc	6
13	F126-184-000	20101010043	Cross recessed countersunk head set screw	M5×20 black	7

9.1.4 Marquee Assy.



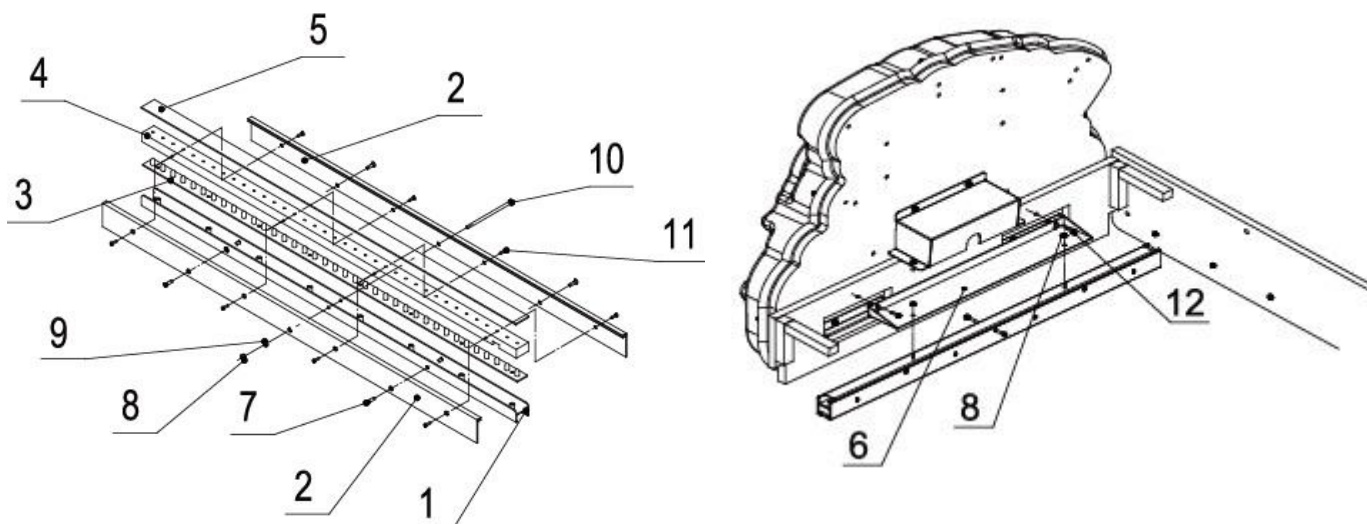
No.	Part No.	K3 code	Name	Spec.	Qty
1	F126-517-000	20311211017	Marquee bottom board		1
2	F126-139-000	20211211031	Vacuum foam fixed plate	t1.5	7
3	F126-142-000	20611211008	Marquee R transparent plate	t10	1
4	F126-701-000	20511211001	Marquee vacuum foam decal	830*730 silk-screen printing	1
5	F126-138-000	20611211006	Marquee down transparent plate	t10	1
6	F126-141-000	20611211007	Marquee L transparent plate	t10	1
7	F126-140-000	20211211032	Light tube fixed plate	t1	4
8	F126-137-000	20211211030	Marquee up fixed plate	t1.5 powder black	1
9	F126-464-000	40814060001	Acetate cloth insulating tape	10mmX30m	2.4
10	F126-136-000	20211211029	Marquee down fixed plate	t2	2
11	F126-183-000	20101020036	Cross recessed pan head set screw	M4×16 color zinc	22
12	F126-195-000	20101107001	Hexagon socket countersunk heat screws	M4×20	10
13	F126-196-000	20101108018	Hexagon socket button head screws	M4×12	7
14	F126-184-000	20101010043	Cross recessed pan head set screw	M5×20 black	8
15	F126-512-000	20311211010	Marquee fixed board	T15 MDF	1

9.1.5 PC Assy.



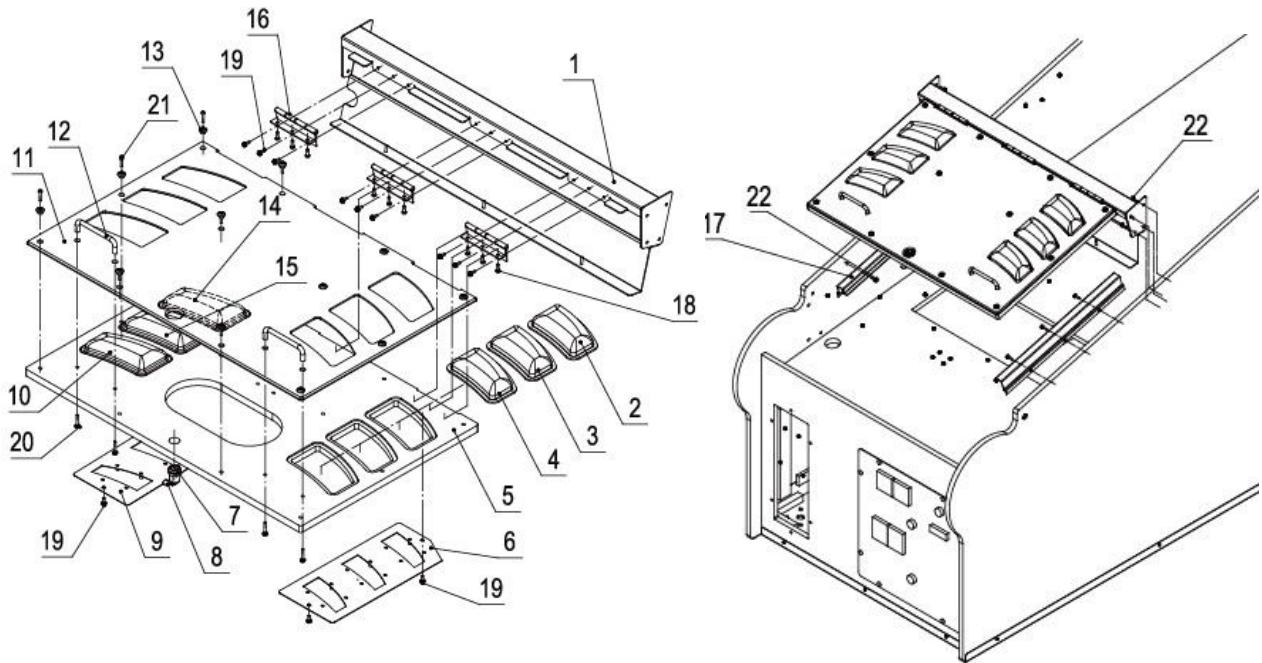
No.	Part No.	K3 code	Name	Spec.	Qty
1	F126-143-000	20211211033	PC fixed plate	t1	1
2	F126-144-000	20611211009	PC sticker	t3 single with tape	1
3	F126-439-000	21101000012A	Dell PC	V260R-526(without video card)	1
4	F126-439-000	20311211018	PC base board	t15	1
5	F126-501-000	35201001080	Batten	20×20×80	4
6	F126-173-000	26000013000	Shockproof screw B	Color zinc	4
7	F126-206-000	20102020012	Hexagon nut with flange	M6 color zinc	4
8	F126-205-000	20101030001	Swing screw	M4×16 white zinc	2

9.1.6 Sensor receiver assy.



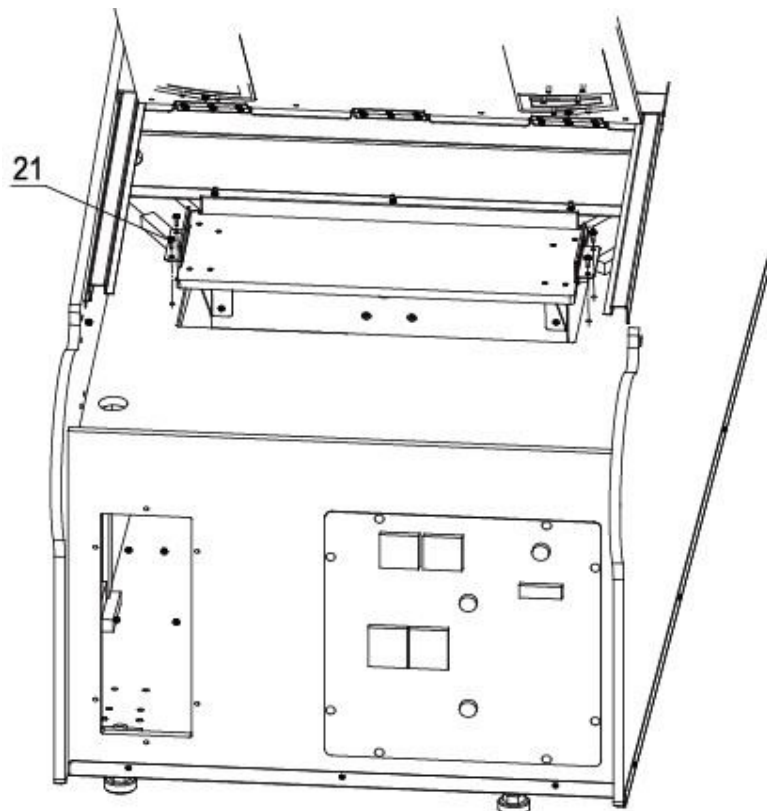
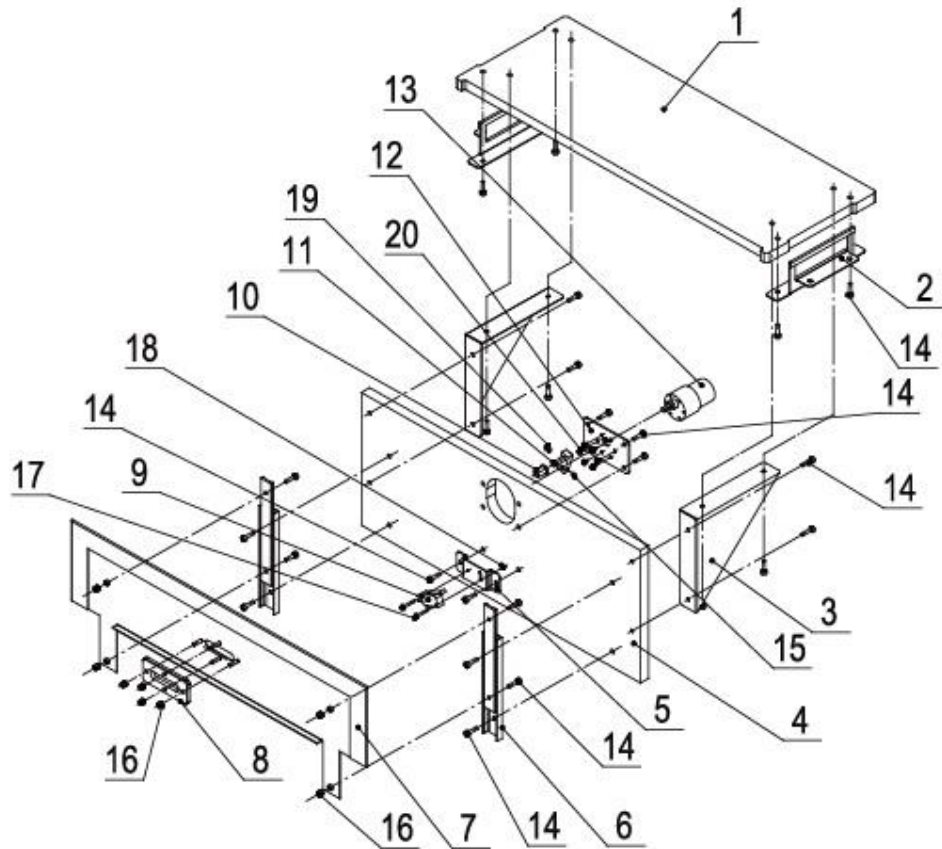
No.	Part No.	K3 code	Name	Spec.	Qty
1	F126-146-000	20211211040	Sensor base plate	t2 powder black	1
2	F126-147-000	20211211041	Filtering side board	t1 powder black	2
3	F126-427-000	29711211005	Sensor receiver PCB	t15	1
4	F126-145-000	20211211034	Shading plate	t2	1
5	F126-148-000	20611211010	Shading plate	t2 powder black	1
6	F126-106-000	20211211005	Up sensor fixed plate	M4×12 black	1
7	F126-192-000	20101010017	Cross recessed countersunk flat head screw	M4×12 black	4
8	F126-227-000	20102100011	Hexagon nut with flange	M4	2
9	F126-228-000	20102100039	Hexagon nuts, style 1	M4	1
10	F126-226-000	20101040181	Cross recess head screw	M4×85 nickel	1
11	F126-194-000	20101010154	Cross recessed countersunk flat head screw	M3×10 black	8
12	F126-183-000	20101020036	Cross recessed pan head set screw	M4×16 color zinc	2

9.1.7 Control panel assy.



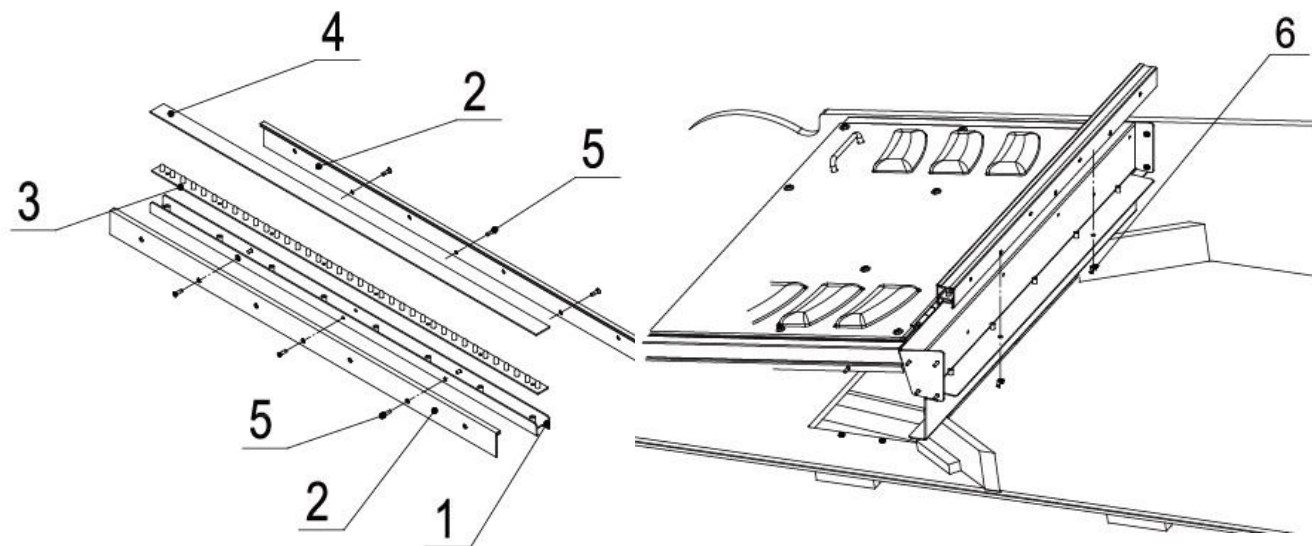
No.	Part No.	K3 code	Name	Spec.	Qty
1	F126-156-000	20211211048	Control panel fixed plate	t2 powder red	1
2	F126-159-000	20611211013	Yellow R light cover	Yellow plexi.	1
3	F126-161-000	20611211015	Blue R light cover	Blue plesi.	1
4	F126-163-000	20611211017	Green R light cover	Green plexi.	1
5	F126-522-000	20311211021	Control panel base board	t15	1
6	F126-165-000	20211211051	Decorate R light fixed board	t1 powder white	1
7	F126-447-000	25300171001	Lock	171	1
8	F126-166-000	20211211054	Control panel lock pin		1
9	F126-164-000	20211211050	Decorate L light fixed board	t1 powder white	1
10	F126-162-000	20611211016	Green L light cover	Green plexi.	1
11	F126-702-000	20511211002	Control panel decal	724*456	1
12	F126-453-000	25102000002A	Stainless steel handle	Φ10×96×M4	2
13	F126-179-000	26000040000	5mm screw washer	Chrome	12
14	F126-158-000	20611211012	Yellow L light cover	Yellow plexi.	1
15	F126-160-000	20611211014	Blue L light cover	Blue plexi.	1
16	F126-454-000	26300000011	Hinge	4"	3
17	F126-107-000	20211211006	Control panel side layer board	t1.5 powder red	2
18	F126-201-000	20103100002	Cross recessed pan head tapping screws	ST4.2×16	9
19	F126-199-000	20101020035	Cross recessed pan head set screw	M4×12 color zinc	17
20	F126-198-000	20101020038	Cross recessed pan head set screw	M4×25 color zinc	4
21	F126-200-000	20101040007	Hexagon socket button head screws	M4×20 nickel	12
22	F126-210-000	20101010035	Cross recessed pan head set screw	M4×12 black	14

9.1.8 Gate Assy.



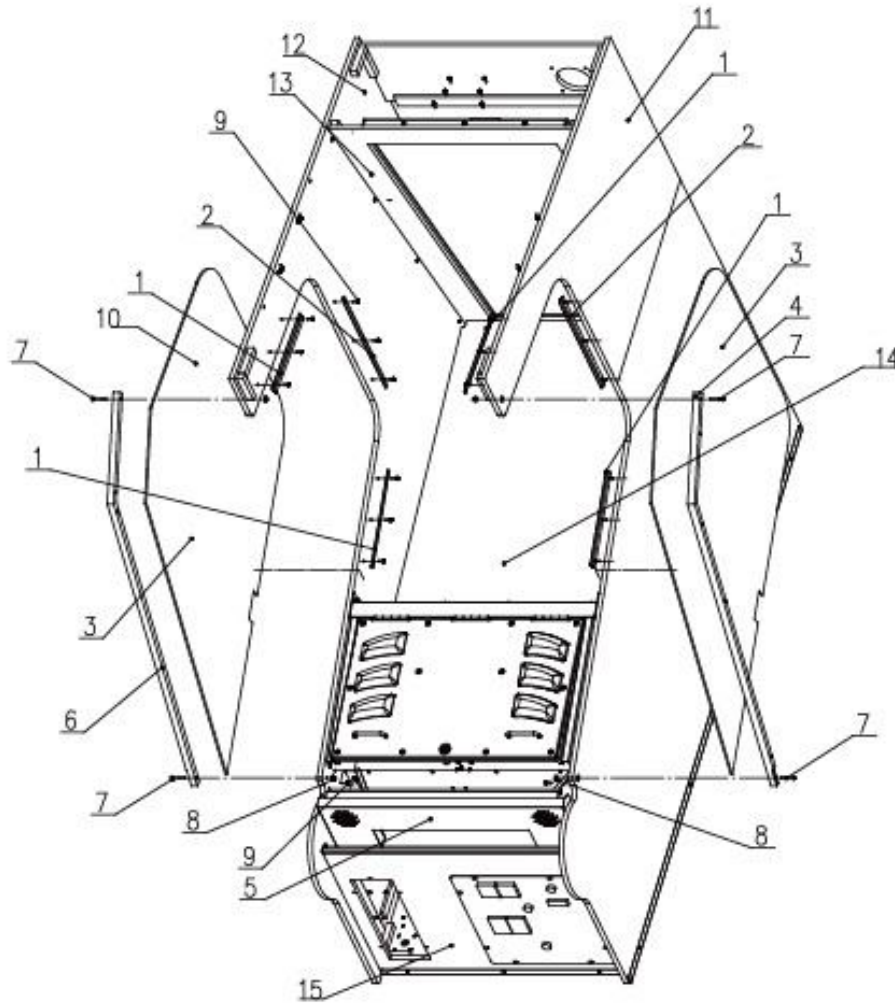
No.	Part No.	K3 code	Name	Spec.	Qty
1	F126-521-000	20311211020	Fairway cover board	t15	1
2	F126-155-000	20211211047	Gate handle	t1.5 powder black	2
3	F126-154-000	20211211046	Set square	t1.5 powder black	2
4	F126-520-000	20311211019	Gate base plate	t15	1
5	F126-153-000	20211211045	SW frame	t1.5 powder black	1
6	F126-450-000	25105000006	Guide	27×160	2
7	F126-149-000	20211211042	Gate	t1.5 powder black	1
8	F126-150-000	20611211011	Slide way piece	t6	1
9	F126-406-000	22604000007	Micro SW	Green SW	1
10	F126-452-000	20106090135	Barrel-type bearing with flange	d=6 D=10 L=15	1
11	F126-151-000	20211211043	Rocker	Color zinc	1
12	F126-152-000	20211211044	Motor fixed board	t2	1
13	F126-451-000	23404000047	DC motor	TG38 12V	1
14	F126-204-000	20101000025	Cross recessed pan head screw	M4×16	26
15	F126-190-000	20101010170	Hexagon socket set screws with flat point	M4×6 black	2
16	F126-188-000	20102100022	Prevailing torque type hexagon nuts(with non-metallic insert)	M4	8
17	F126-230-000	20101100021	Cross recessed pan head screw	M3×16	2
18	F126-231-000	20102020010	Hexagon nut with flange	M3 color zinc	1
19	F126-191-000	20105000040	Circlips for shaft-Type A	do65	1
20	F126-189-000	20101000186	Cross recessed pan head set screw	M3×6	6
21	F126-208-000	20101010036	Cross recessed pan head set screw	M4×16 black	4

9.1.9 Sensor emission assy.



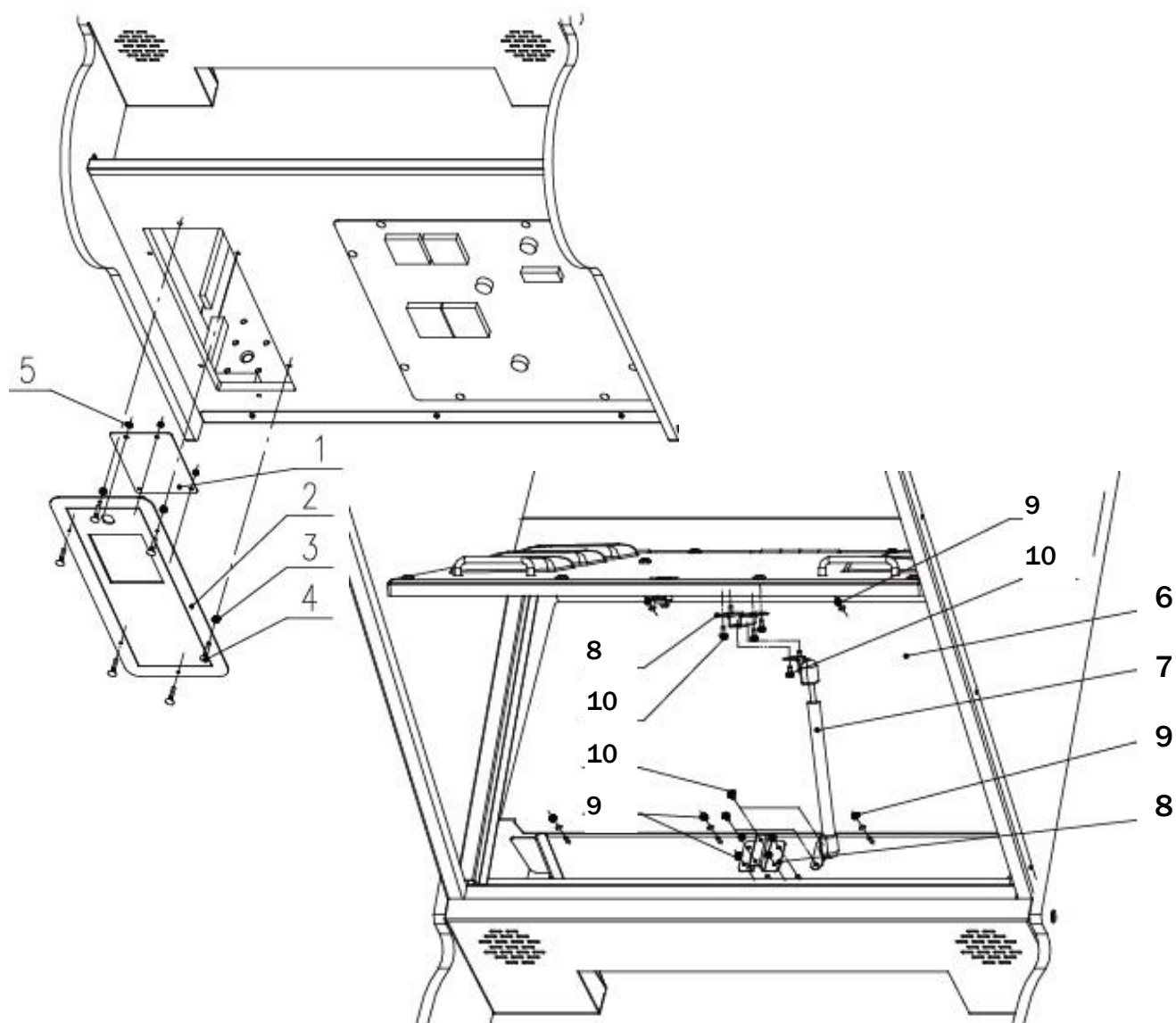
No.	Part No.	K3 code	Name	Spec.	Qty
1	F126-146-000	20211211040	Sensor base plate	t2 powder black	1
2	F126-147-000	20211211041	Filtering side board	t1 powder black	2
3	F126-430-000	29711211007	Sensor transmit PCB	BFJNH-HW02.PCB (V1.3)	1
4	F126-148-000	20611211010	Shading plate	t2	1
5	F126-192-000	20101010017	Cross recessed countersunk flat head screw	M4×12 black	6
6	F126-229-000	20102001002	Swing nut	M4	2

9.1.10 Side window assy.



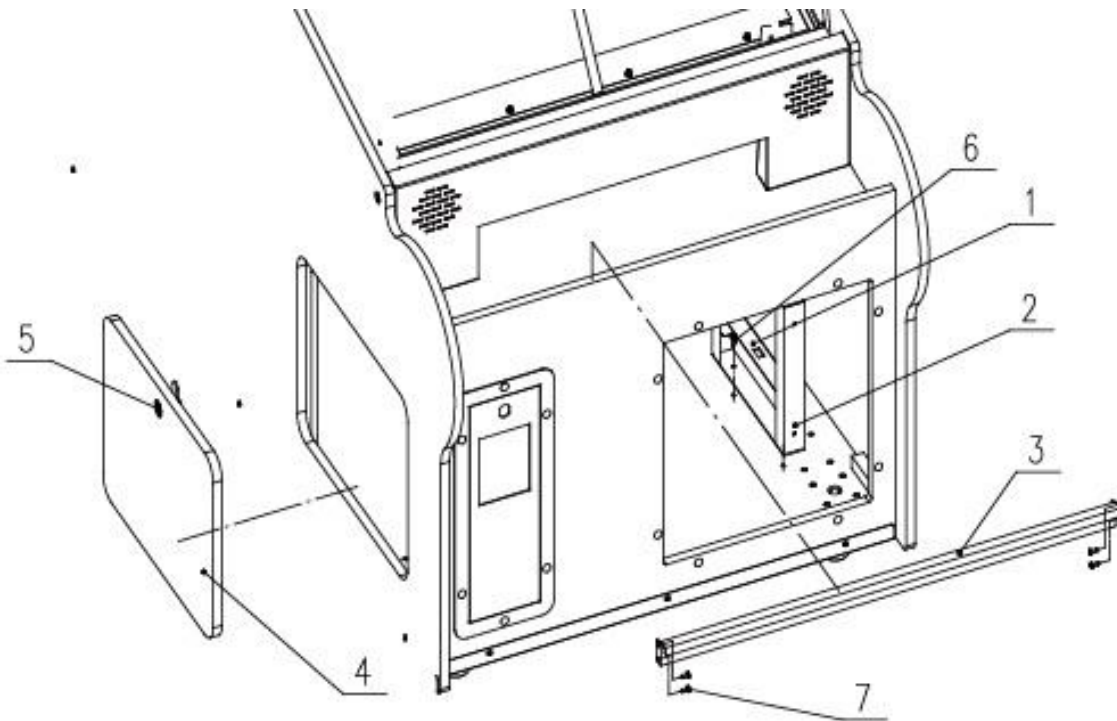
No.	Part No.	K3 code	Name	Spec.	Qty
1	F126-105-000	20211211004	Side window short platen	t1 powder red	4
2	F126-104-000	20211211003	Side window long platen	t1 powder red	2
3	F126-103-000	20211211002	Side window	t5	2
4	F126-109-000	20211211008	R side barrier bar	Powder yellow	1
5	F126-121-000	20211211019	Outer ball panel	t2 powder red	1
6	F126-110-000	20211211009	L side barrier bar	Powder yellow	1
7	F126-216-000	20101018014	Hexagon socket button head screws	M6×40 black	4
8	F126-220-000	20102010012	Hexagon nut with flange	M6 black	4
9	F126-210-000	20101010035	Cross recessed pan head set screw	M4×12 black	22
10	F126-103-000	20211211002	Side window	Plexi.	2
11	F126-507-000	20311211005	R-side board	MDF	1
12	F126-504-000	20311211002	L-side board	MDF	1
13	F126-510-000	20311211008	Monitor board	MDF	1
14	F126-511-000	20311211009	Wooden box fairway board	MDF	1
15	F126-506-000	20311211004	Front board	MDF	1

9.1.11 DBV door assy. and Gas spring assy.



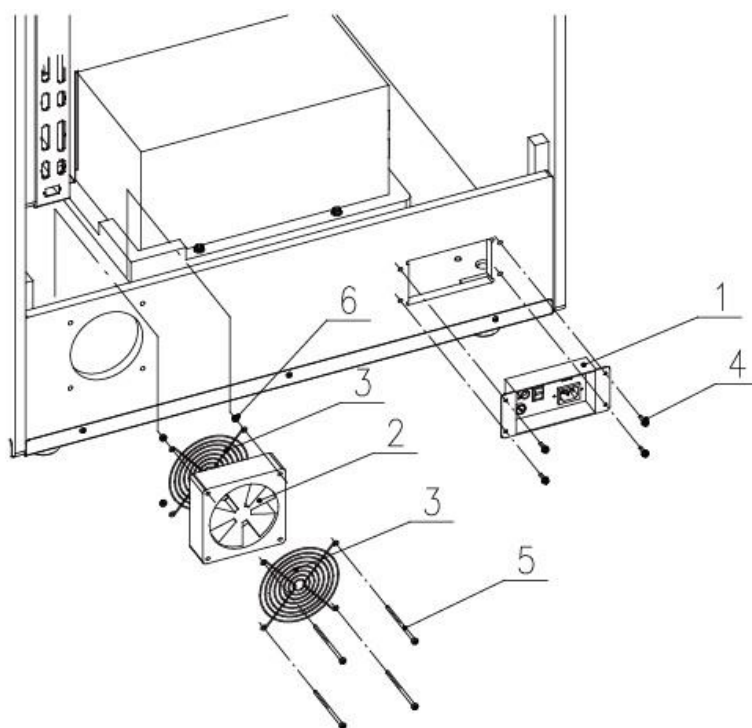
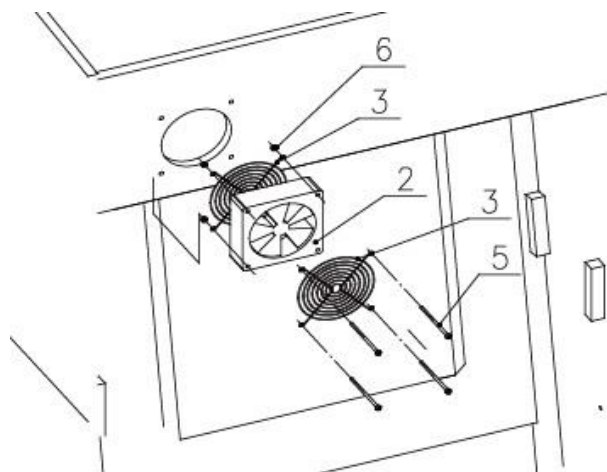
No.	Part No.	K3 code	Name	Spec.	Qty
1	F126-116-000	29911211001	DBV door assy.	Assy.	1
2	F126-118-000	20211211015	DBV seal plate	t1.2 powder black	1
3	F126-220-000	20102020030	Hexagon nut with flange	M5 color zinc	6
4	F126-186-000	20104010036	Cup head square neck bolts	M5×25 black	6
5	F126-209-000	20102020011	Hexagon nut with flange	M4 color zinc	4
6	F126-114-000	20211211012	Control panel bottom cover plate	t1.2 powder red	1
7	F126-456-000	25101210011	Gas spring	D14×d6 B365 5KG	1
8	F126-157-000	20211211049	Gas spring base	t1.5	2
9	F126-209-000	20102020011	Hexagon nut with flange	M4 color zinc	11
10	F126-210-000	20101010035	Cross recessed pan head set screw	M4×12 black	8

9.1.12 Ticket box, panel T-molding, side door assy.



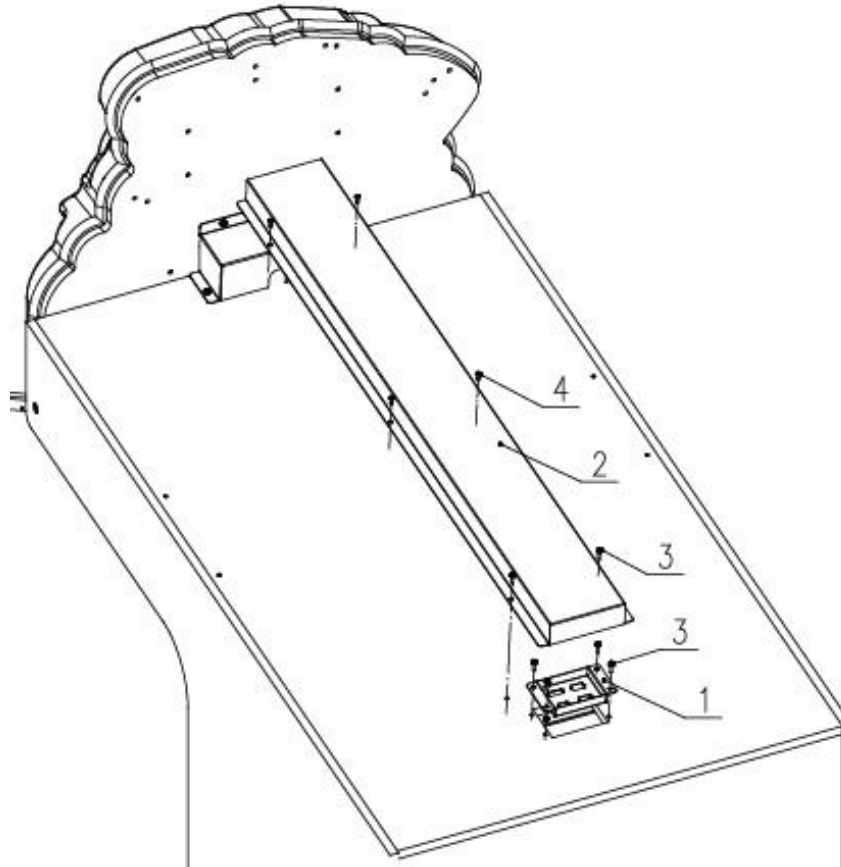
No.	Part No.	K3 code	Name	Spec.	Qty
1	F126-119-000	20611211002	Ticket box SW bracket	t1 powder white	1
2	F126-170-000	26000006000	Ticket box 243	δ1 powder white	1
3	F126-108-000	20211211007	Panel T-molding	t1 powder red	1
4	F126-513-000	20311211011	Side door	t15	1
5	F126-447-000	25300171001	Lock	171	1
6	F126-208-000	20101010036	Cross recessed pan head set screw	M4×16 black	2
7	F126-201-000	20103100002	Cross recessed pan head tapping screws	ST4.2×16	4

9.1.13 Exhaust fan, wiring box assy.



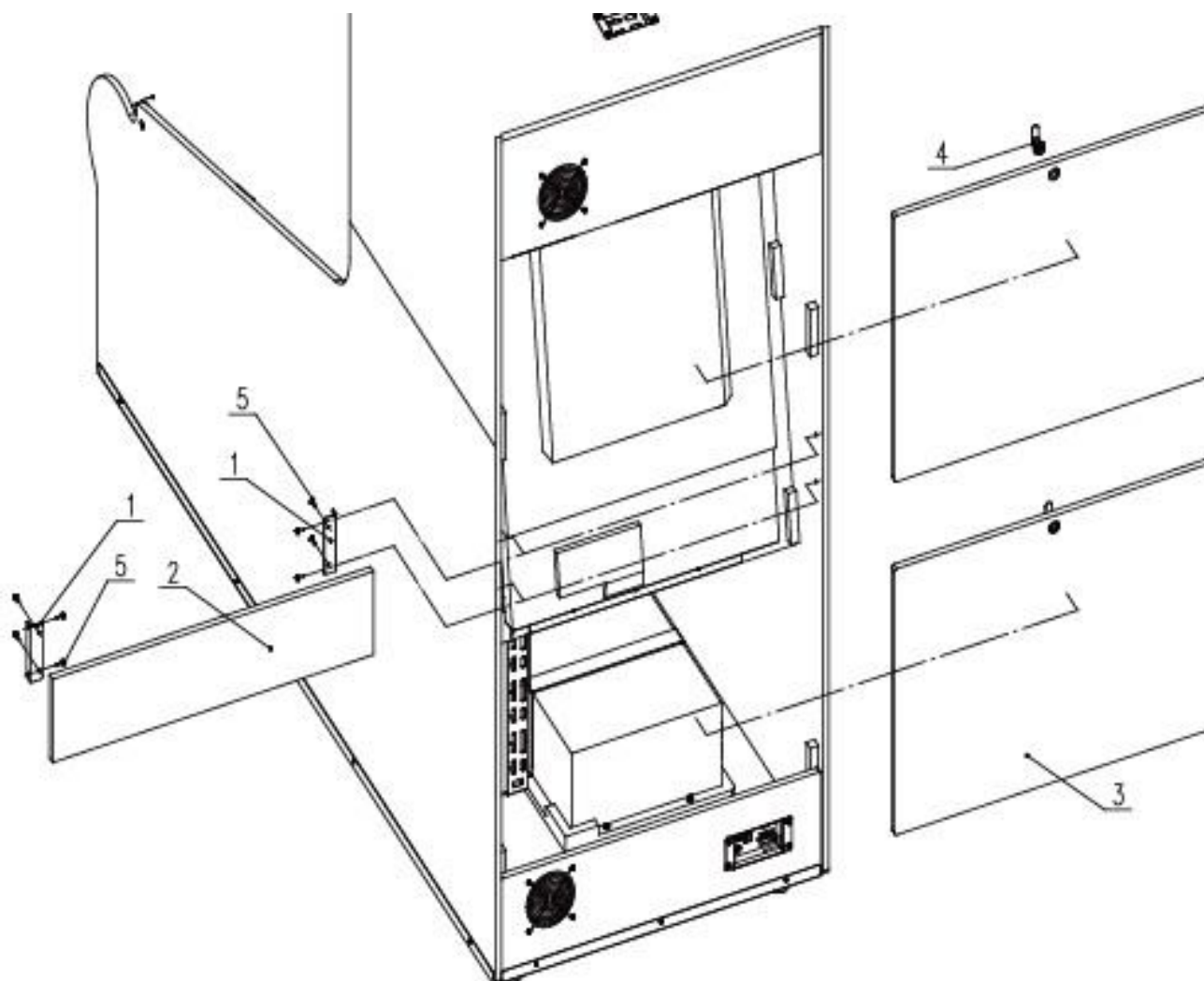
No.	Part No.	K3 code	Name	Spec.	Qty
1	F126-169-000	26000005000	Wiring box bracket	ø1.5 powder black	1
2	F126-429-000	22702000020	Exhaust fan	4" 110V	2
3	F126-423-000	22702000010	Exhaust fan net	4"	4
4	F126-208-000	20101010036	Cross recessed pan head set screw	M4×16 black	2
5	F126-226-000	20101040181	Cross recessed pan head screw	M4×85 nickel	8
6	F126-209-000	20102020011	Hexagon nut with flange	M4 color zinc	8

9.1.14 Top connector assy.



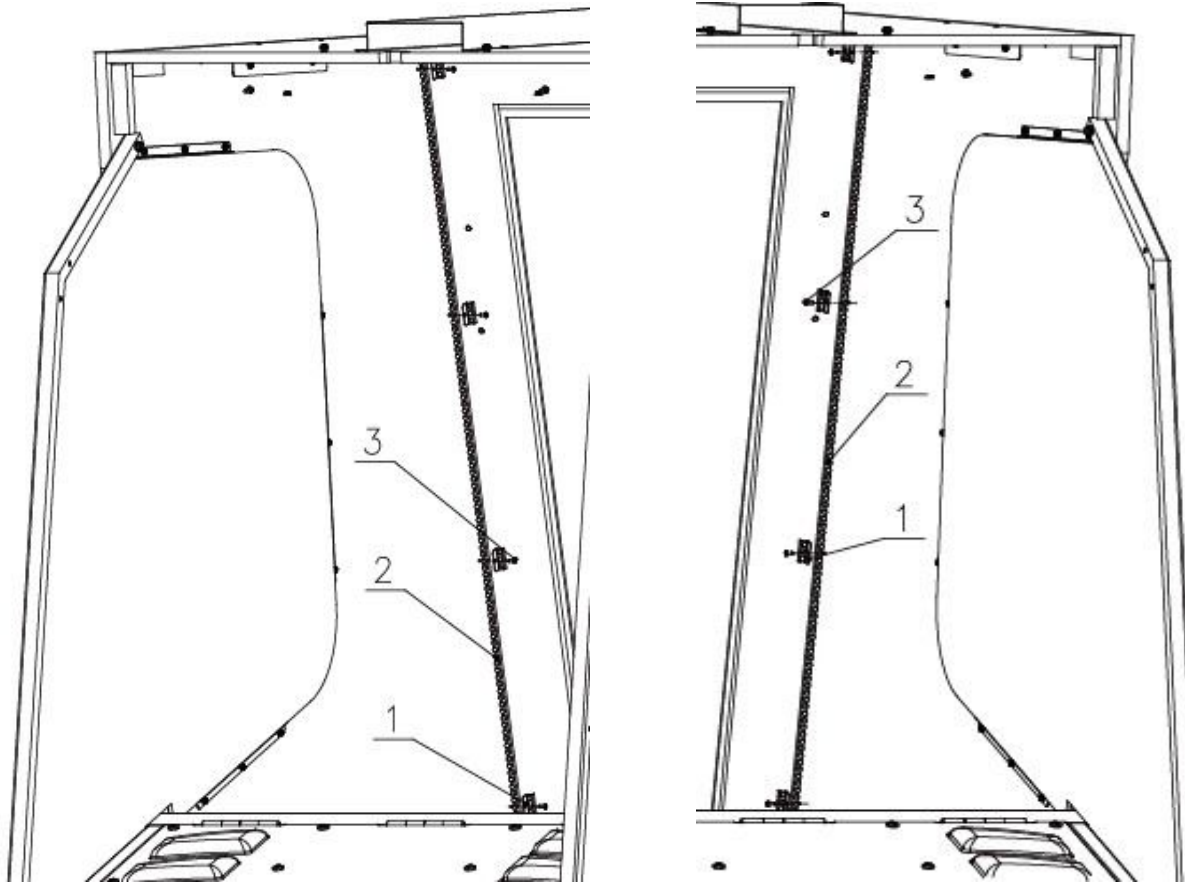
NO.	Part No.	K3 code	Name	Spec.	Qty
1	F126-112-000	20211211010	Top connector plate	t1.2	1
2	F126-113-000	20211211011	Top wire cover plate	t1	1
3	F126-183-000	20101020036	Cross recessed pan head set screw	M4×16 color zinc	6
4	F126-201-000	20103100002	Cross recessed pan head tapping screws	ST4.2×16	4

9.1.15 Back door assy.



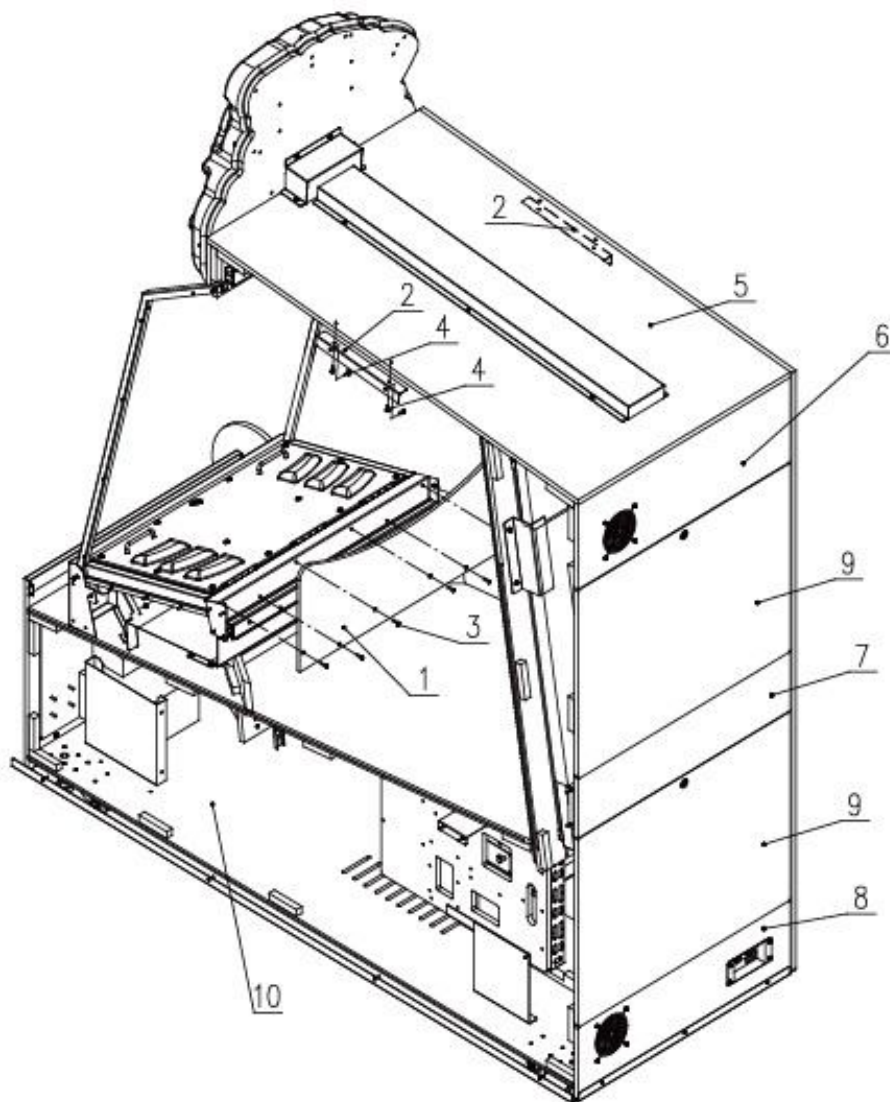
No.	Part No.	K3 code	Name	Spec.	Qty
1	F126-123-000	20211211021	Back door fixed plate	t1.5	2
2	F126-516-000	20311211015	Back middle board	t15	1
3	F126-515-000	20311211013	Back door board	t15	2
4	F126-447-000	25300171001	Lock	171	1
5	F126-183-000	20101020036	Cross recessed pan head set screw	M4×16 color zinc	8

9.1.16 Side light assy.



No.	Part No.	K3 code	Name	Spec.	Qty
1	F126-120-000	20211211016	Side light platen	t1 powder black	8
2	F126-426-000	22002000040	LED strip light	(R-G-B)-12V-1200 1.2M	2
3	F126-213-000	20103000027	Cross recessed pan head tapping screws	ST2.9×8	8

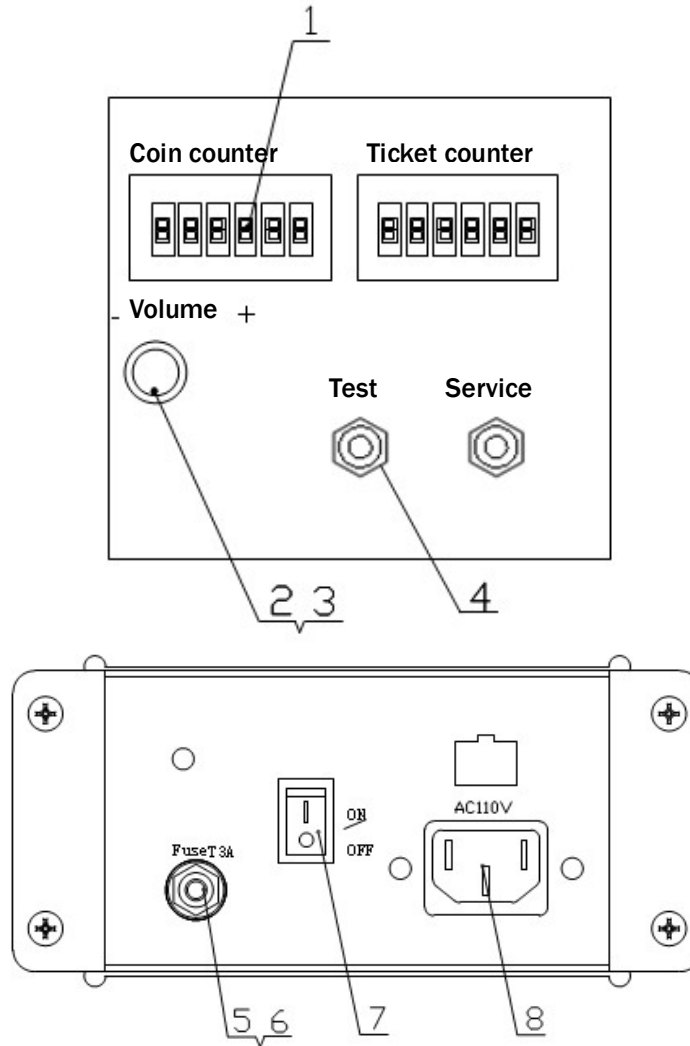
9.1.17 Front block board and top reinforce assy.



No.	Part No.	K3 code	Name	Spec.	Qty
1	F126-111-000	20611211001	Front block decal	t10 grave	1
2	F126-115-000	20211211013	Top board reinforce	t1.5 powder red	2
3	F126-211-000	20101100010	Cross recessed countersunk head screw	M5×20	5
4	F126-210-000	20101010035	Cross recessed pan head set screw	M4×12 black	8
5	F126-509-000	20311211007	Top board	T15 MDF	1
6	F126-508-000	20311211006	Back up door	T15 MDF	1
7	F126-516-000	20311211015	Back middle board	T15 MDF	1
8	F126-505-000	20311211003	Back down board	T15 MDF	1
9	F126-515-000	20311211013	Back door board	T15 MDF	2
10	F126-503-000	20311211001	Bottom board	T15 Plywood	1

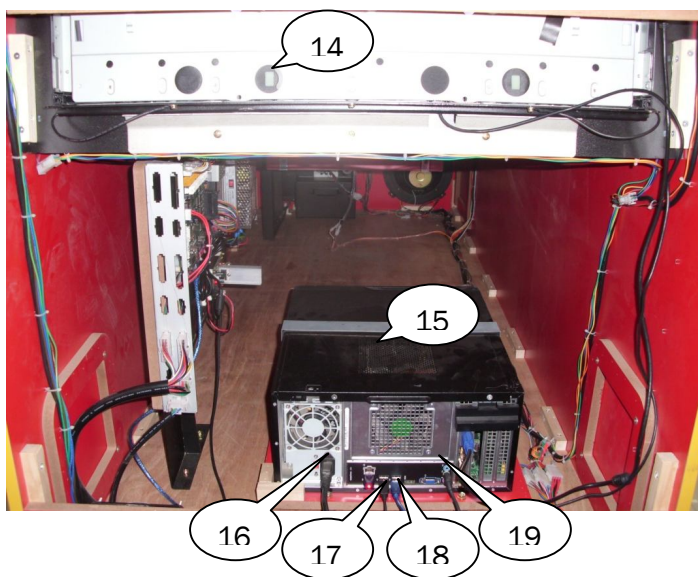
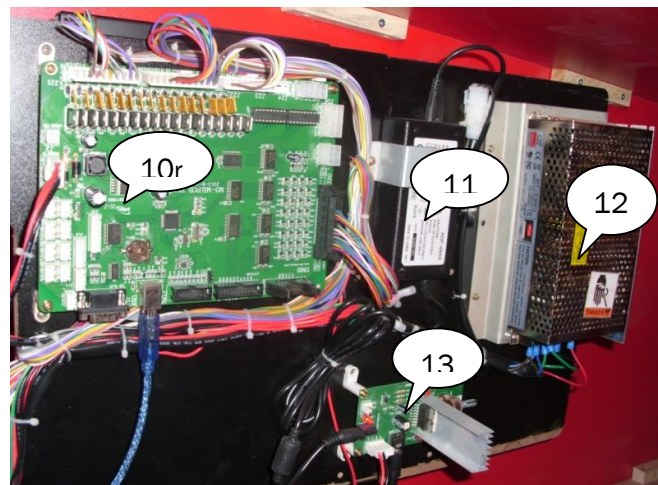
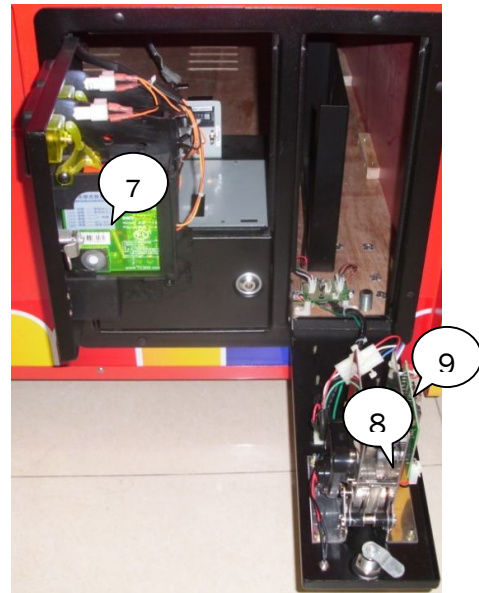
9.2 Electrical Part

9.2.1 Meter and wiring box assy.



No.	Part No.	Code	Name	Spec.	Qty
1	F126-417-000	230000000006	Meter	C-012 DC12V	2
2	F126-465-000	224030000001	POT knob	Black	1
3	F126-466-000	217090000002	POT connection board	VR.PCB	1
4	F126-420-000	224020300002	Test button	DS-316 (Green)	1
	F126-418-000	224020100002	Reset Button	DS-316 (Red)	1
5	F126-467-000	219010000010	Fuse	Φ5×20mm T10A 250VAC	1
6	F126-431-000	219020000006	Fuse base	R3-11 110V/250V/10A	1
7	F126-432-000	226010000005	Small rocket SW	T125/55	1
8	F126-435-000	232010000001	Filter	10SS1-PB 115/250V10A	1

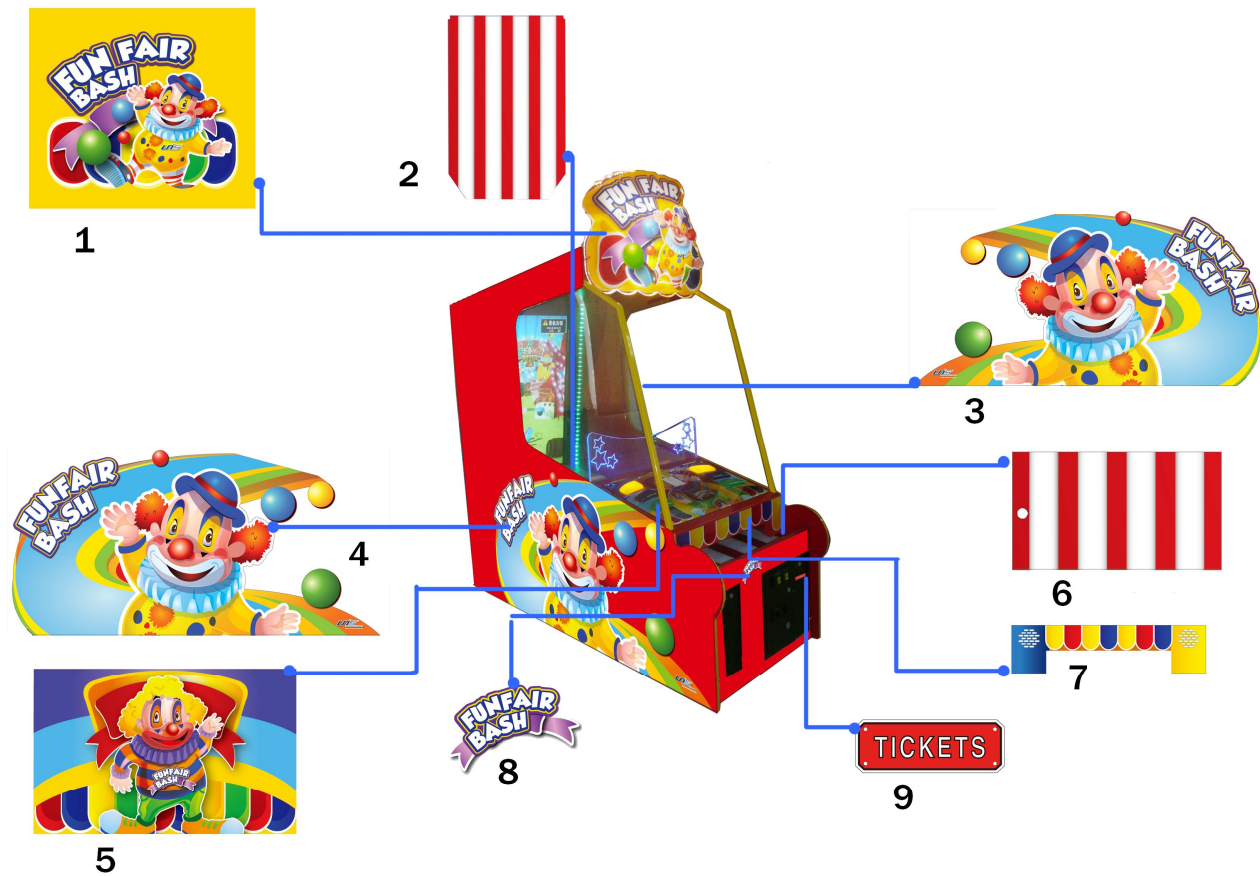
9.2.2 Electrical parts:



No.	Part No.	K3 code	Name	Qty
1	F126-403-000	22002013007	Marquee LED flexibility light strip	1
2	F126-419-000	22006000056	Marquee T5-13W fluorescent light	1
	F126-421-000	22006000054	Marquee T5-8W fluorescent light	1
3	F126-426-000	22002000040	Monitor LED flexibility light strip	2
4	F126-404-000	29721106001	Control panel LED light strip	1
5	F126-402-000	29741003001	Control panel LED light PCB	6
6	F126-415-000	22801000047	Speaker	2
7	F126-408-000	22301000007	Coin mech.	1
8	F126-412-000	23100000005	Ticket dispenser	1
9	F126-802-000	21712000001	Ticket dispenser converter PCB	1
10	F126-401-000	21701000029	IO board	1
11	F126-440-000	21602000076	DC power supply	1
12	F126-442-000	21602000004	SW power supply	1
13	F126-801-000	21702000008	2.1 AMP	1
14	F126-407-000	21201047001	47" LCD	1
15	F126-439-000	21101000012A	DELL PC	1
16	F126-433-000	23301050002	Power cord	1
17	F126-438-000	21107020036	Dongle	1
18	F126-413-000	23304000020	USB connection cable	1
19	F126-414-000	23305000004	Audio cable	1

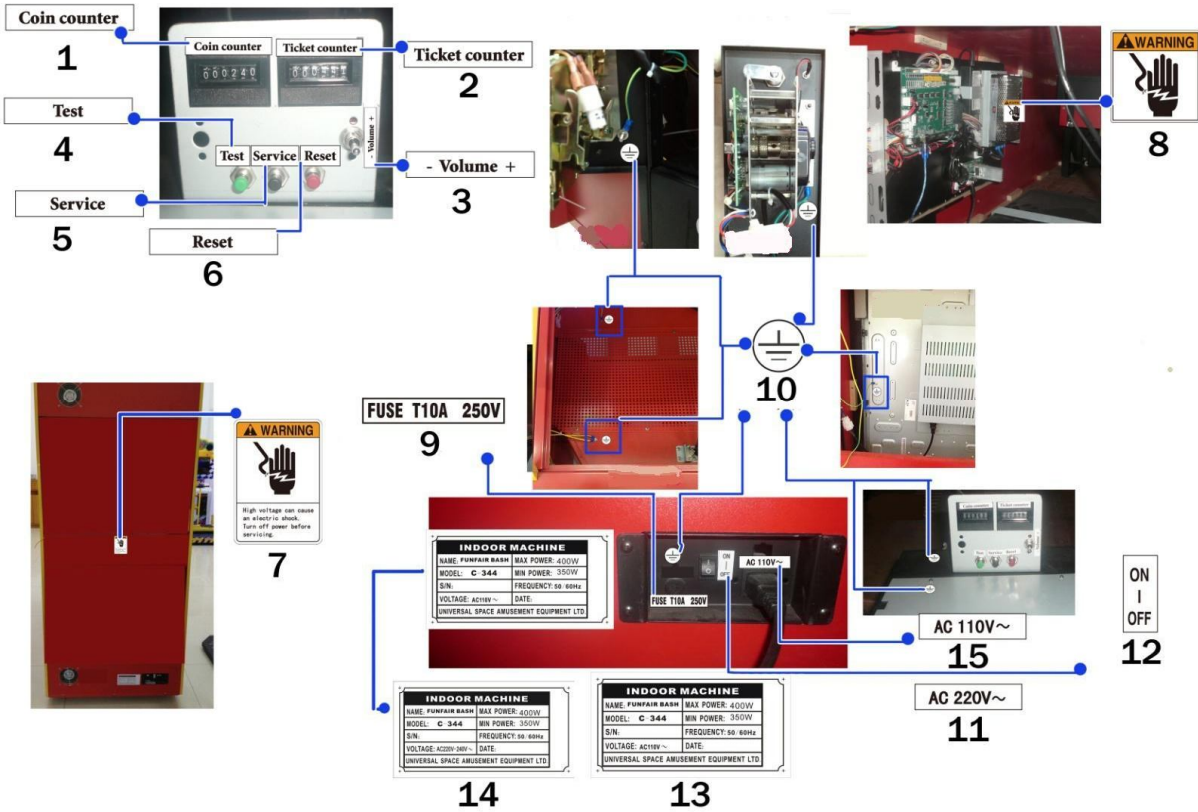
10. DECAL

Front:



No.	Part No.	K3 code	Name	Qty
1	F126-701-000	20511211001	Marquee vacuum form decal	1
2	F126-703-000	20511211007	Big ball bottom decal	1
5	F126-705-000	20511211009	R-side decal	1
6	F126-704-000	20511211008	L-side decal	1
7	F126-702-000	20511211002	Control panel decal	1
8	F126-709-000	20511211013	Small ball bottom decal	1
9	F126-706-000	20511211010	Ball out door decal	1
10	F126-710-000	20511211014	Front door LOGO	1
11	F126-720-000	25600000034	Ticket out label	1

9.3.2 Back:



No.	Part No.	K3 code	Name	Qty
1	F126-713-000	25600000001	Coin counter	1
2	F126-714-000	25600000002	Ticket counter	1
3	F126-715-000	25600000003	Volume label	1
4	F126-716-000	25600000005	Test label	1
5	F126-718-000	25600000009	Service button	1
6	F126-717-000	25600000006	Reset label	1
7	F126-722-000	25600000037	High voltage warning(large)	1
8	F126-721-000	25600000036	High voltage warning(small)	1
9	F126-725-000	25600000077	Fuse T10A/250V	1
10	F126-726-000	25600000091	New ground wiring label	1
11	F126-724-000	25600000072	New voltage 220V label	1
12	F126-719-000	25600000017	Power SW label B	1
13	F126-711-000	20511211015	Non-certification 110V nameplate	1
14	F126-712-000	20511211016	Non-certification 220V nameplate	1
15	F126-723-000	25600000071	New voltage 110V label	1





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