USER MANUAL

COWBOY FUNLAND

Preface

Before operate the machine, please read the following safety precautions。

NOTICE：

This mark indicates that the risk of injury and property damage may occur if the precautions are ignored。

- Daily operation should be carried out before no-load, after confirmed the equipment is normal, can be put into operation
- When in operation, forbid to enter into bars, can not walk in rail. After stop can go and out for cars.
- Children sit need adult stand by.
- If any abnormal sound or crawling etc., should immediately stop and repair equipment.

★Technical Data（Standard)

The product design and production of the implementation of national standards：GB8408-2008《Safety standard for amusement and recreational facilities》；GB18165-2008《General technical requirements for small train type game machines》

（1）Technical Data：

Power：Signal Phrase 220V　50Hz-60Hz　　Working Voltage：DC 24V　　Working Current: DC<50A（Average Value）　Power: 2kw

Passenger:　5 Pax（Standard）　　Rated Load：5 Pax×90 kg　Area Required：5.7*3.8M

（2）Main Board Technical Data

a)Main Board Power：AC9-10V/4A　or　DC12-14V/4A。

b)Main Board Dimension：148x119.5x28mm。

c）Mounting hole size：Distant 138x109.5，Hole Diameter 3.5mm。

操作菜单： 中文版

[K1]--English

[K2]--运行设定

[K3]--运行查询

[K4]--软件信息

设定信息：中文版

游戏时间： xxx

游戏圈次： x

设定代币： x

已投代币： x （x:设定好的数值）

[Equipment operation parameter]

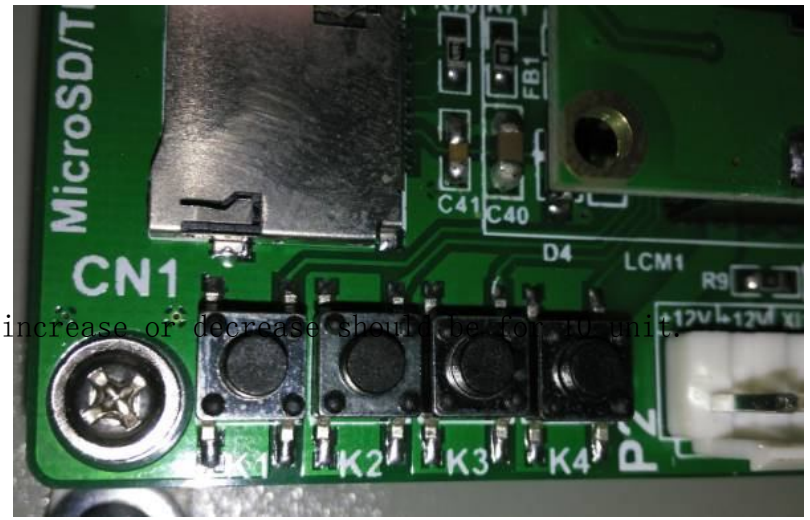
In standby mode, press the K2 key to enter the parameter setting function. The 4 buttons function change to:

K1： Move to next parameter

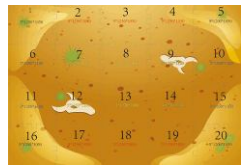
K2： Parameter data increase 1, or change the parameter mode, like “Open” change to “Close”, “Effect” change to “Invalid” etc, If for game time, increase or decrease should be for 10 unit.

K3： If parameter decrease for 1, the function should be opposite with K2.

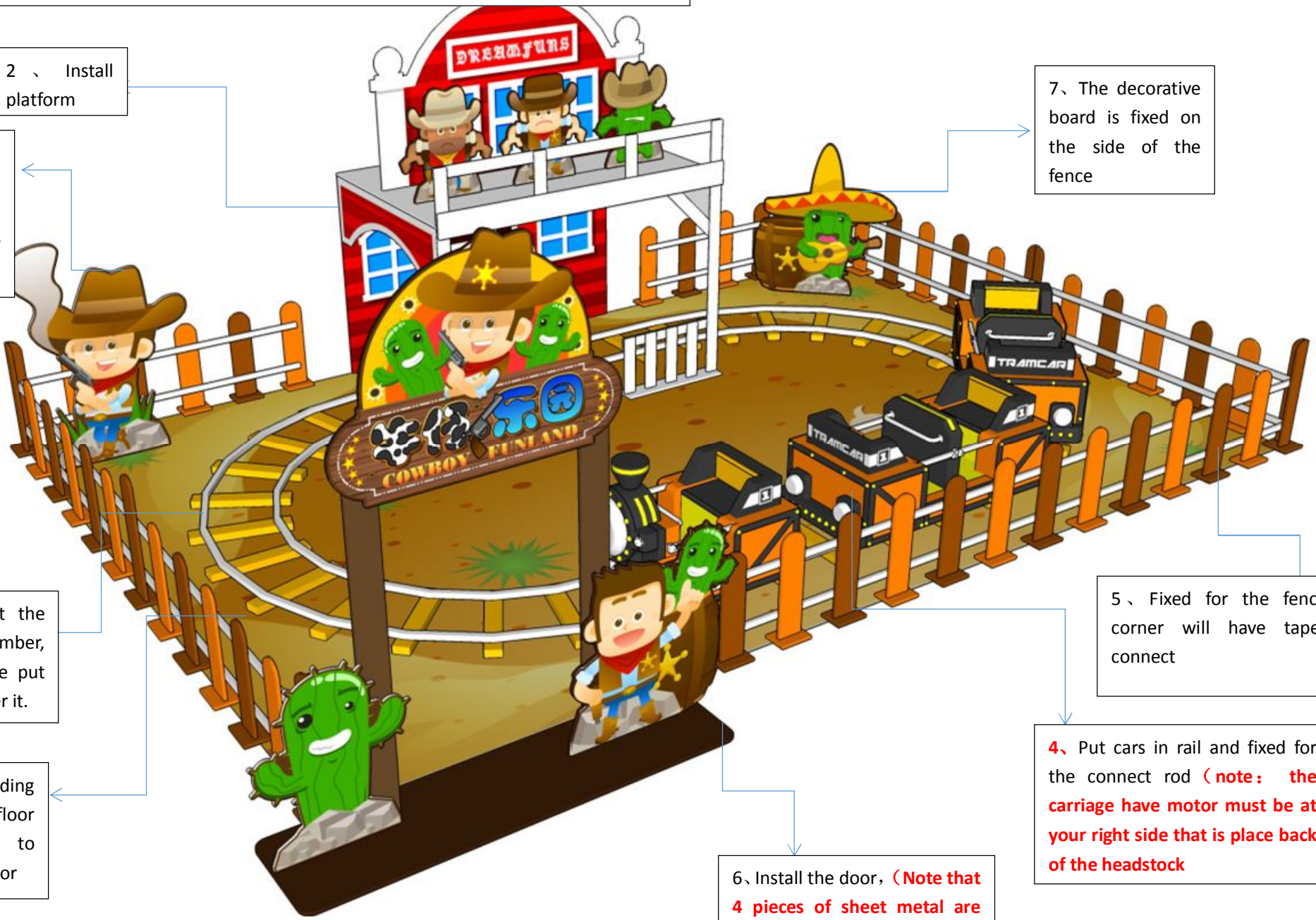
K4： Save and exit. Must press this button, parameter can be save.



Spare Part List:

Headstock 1pc	Carriage 2pcs	Rail 7pcs	Control Unit 1pc	24V power connection	Micro Switch	220V Power Cord	Fence 20 joint
Fence corner fixed code	Fixed sheet metal 3pcs	Sheet Metal 3pcs	Protective device under platform lamp 3pcs	Platform top door and window Andy plate 1pc	Door lock fence fixing piece 4pcs	Back fixed door acrylic sheet 2pcs	door lock sheet metal box 2pcs
							
Fixed character decoration 3sets	Screw	Giraffe decoration	Cow decoration	Scene character Andy board	Scene character Andy board	Scene character Andy board	Floor

★ Cowboy Installation sequence 1/2/3/4/5/6/7



2 、 Install platform

7 、 The decorative board is fixed on the side of the fence

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3、Connect the rail in number, the last one put the car cover it.

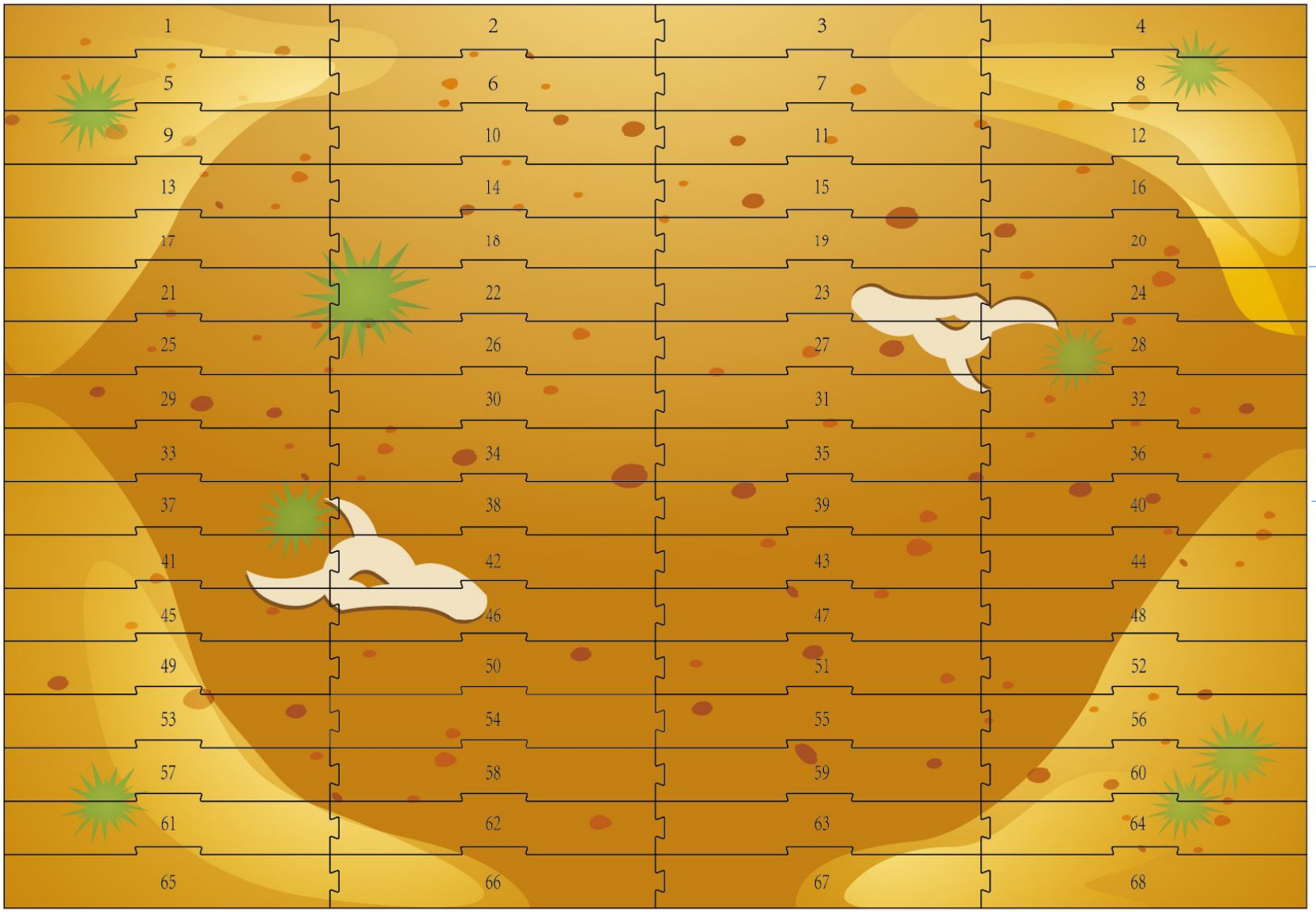
5 、 Fixed for the fencing, the corner will have tape **L** for connect

1、According to the floor number to install floor

4、 Put cars in rail and fixed for the connect rod（**note： the carriage have motor must be at your right side that is place back of the headstock**

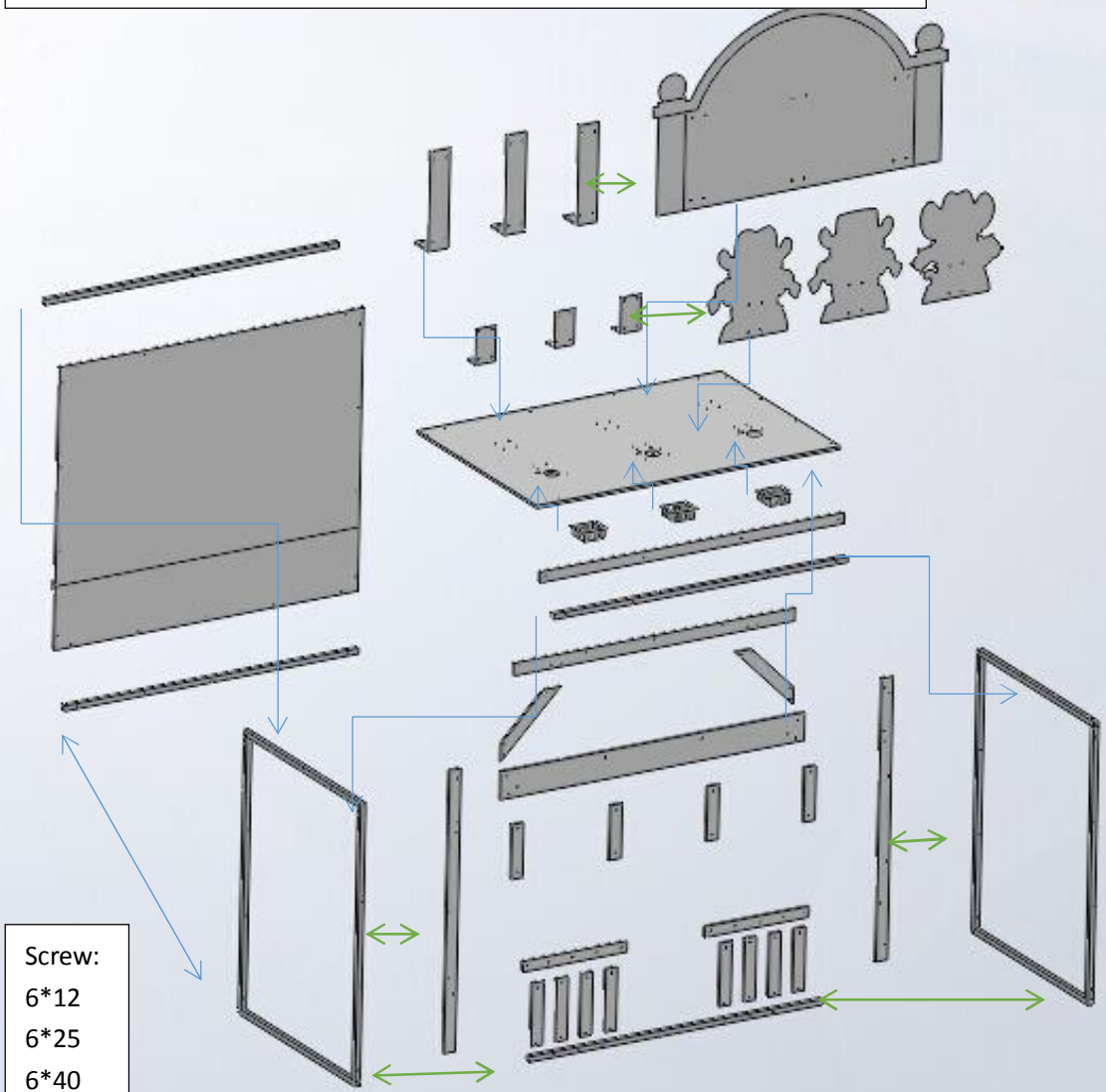
6、Install the door，（**Note that 4 pieces of sheet metal are fixed at the door**）

★ Install Floor



Install the floor according to the back label

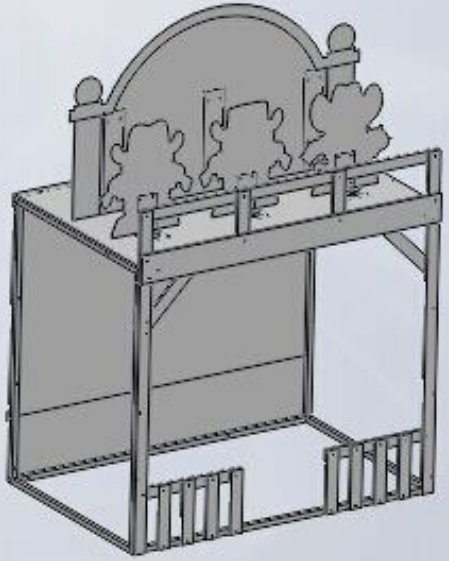
★Platform dismantling installation plans



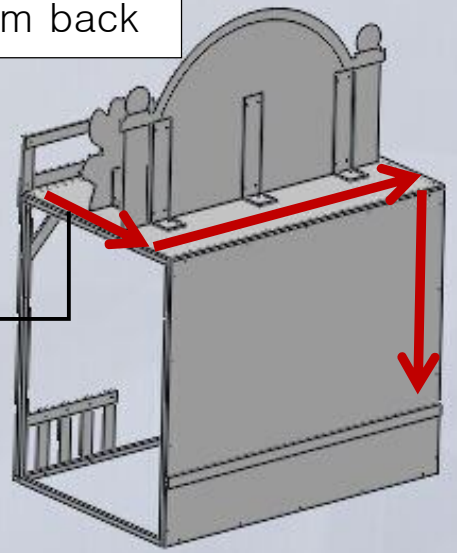
Screw:
6*12
6*25
6*40
4*10

Tube connects: 6*40 sheet metal parts 6*25 Lamp shade protection lock board 4*10 Two sides of the tunnel andy board 6*12

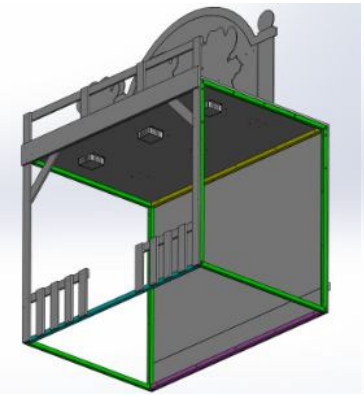
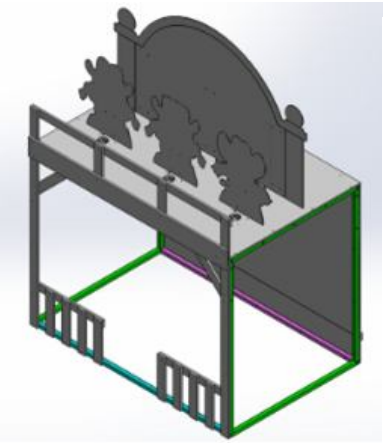
Front of the platform

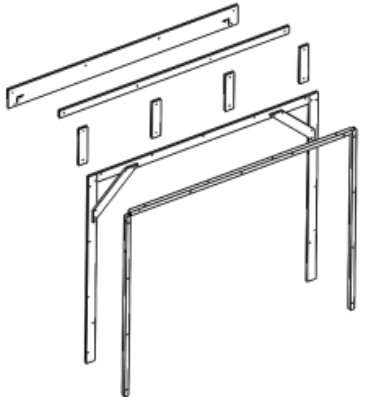
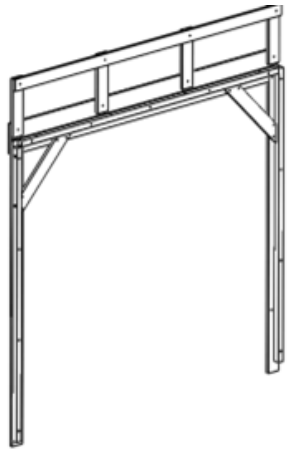


Platform back

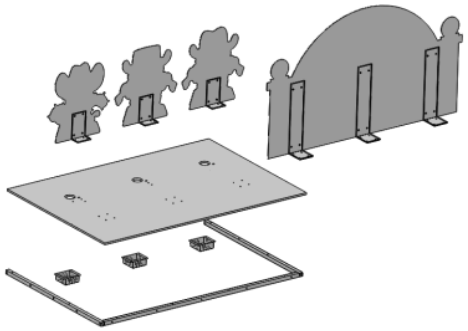
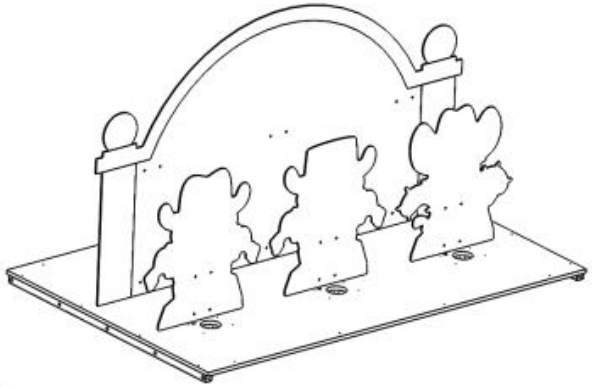
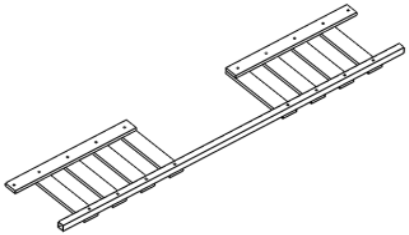


Connect the 3pcs spot light according to the red line.

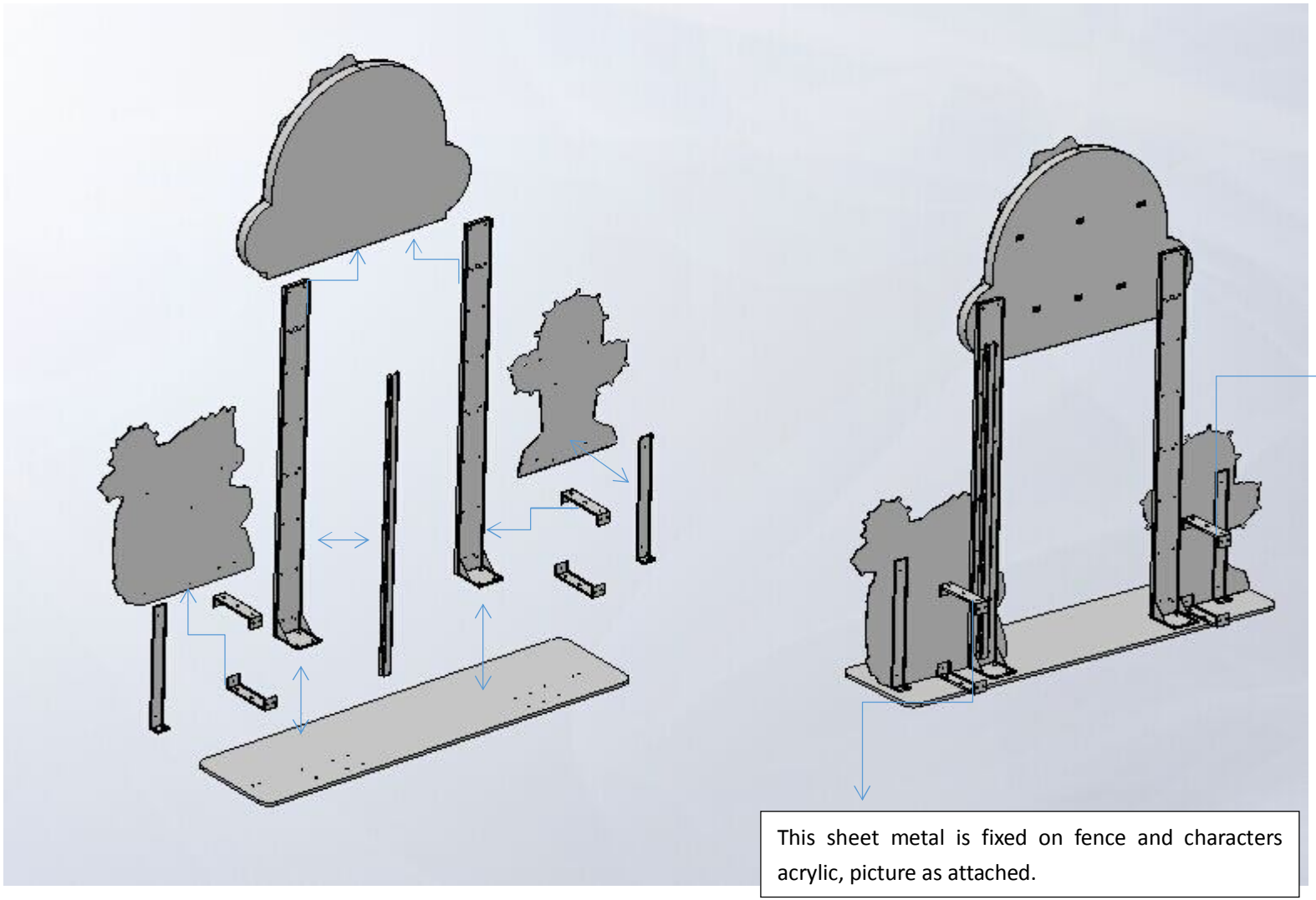



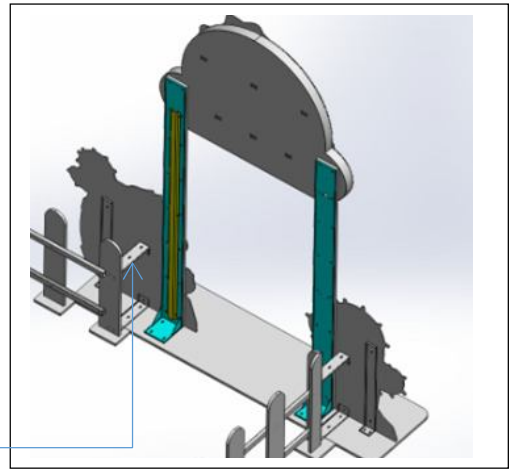
Install the tube frame first, then lock the woods.

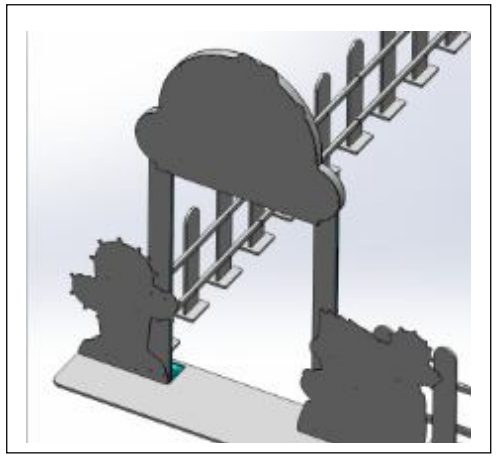




Firstly install the spot light then connect the power wire, fixed the decorations on the wooden plate, finally is the whole picture.

★ Door figures fixed



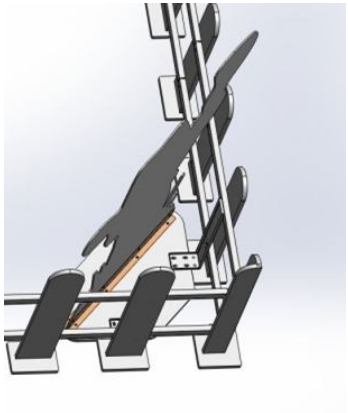


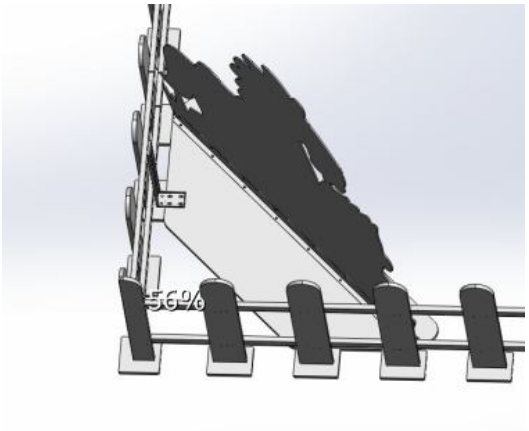


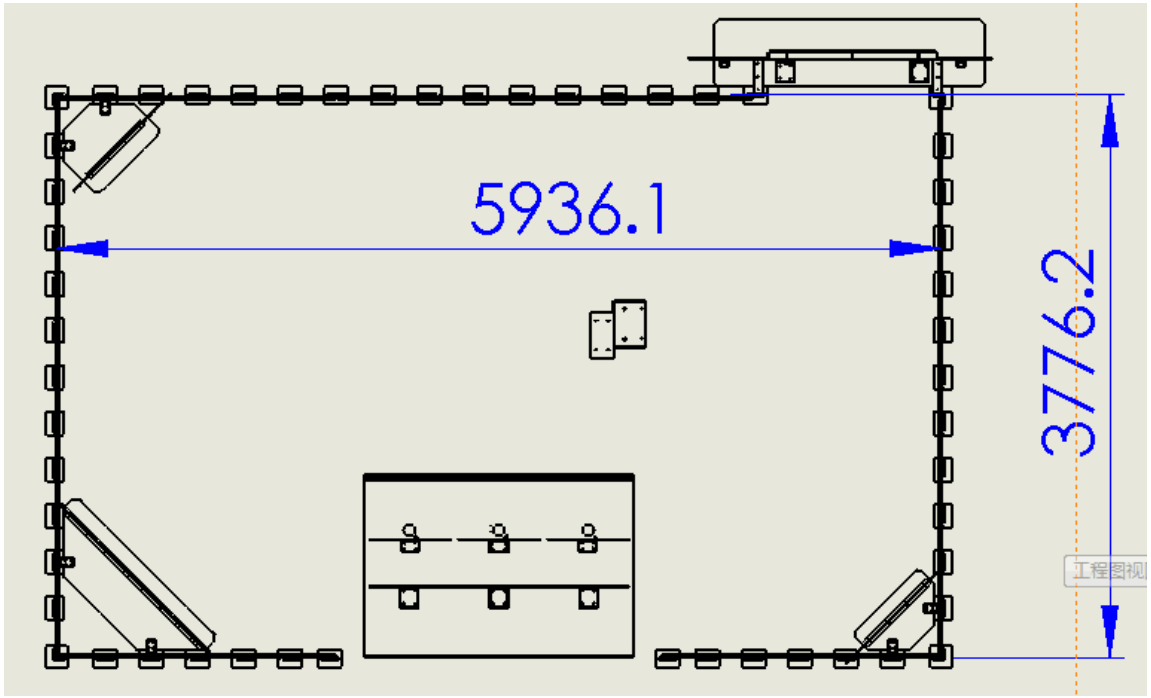
This sheet metal is fixed on fence and characters acrylic, picture as attached.

Acrylic and sheet metal fence 4*45 sheet metal floor 6*25

★Back figure decoration and fence connection and installation drawing



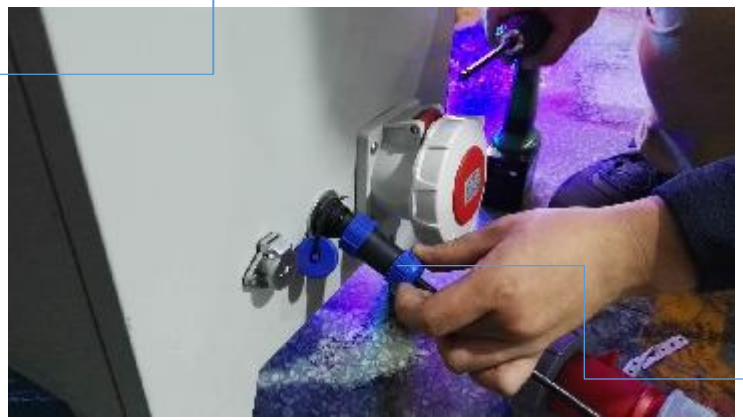




★ Installation for power and micro switch

The positive and negative poles of the power cord 24V are connected to both ends of the fixed screw of the track

The other side connects to the indentation shape “T”



Fixed the micro switch on outside of the rail, there are two screw holes, the other side connects to the control unit.