Mobile LED Poster
EP-M2

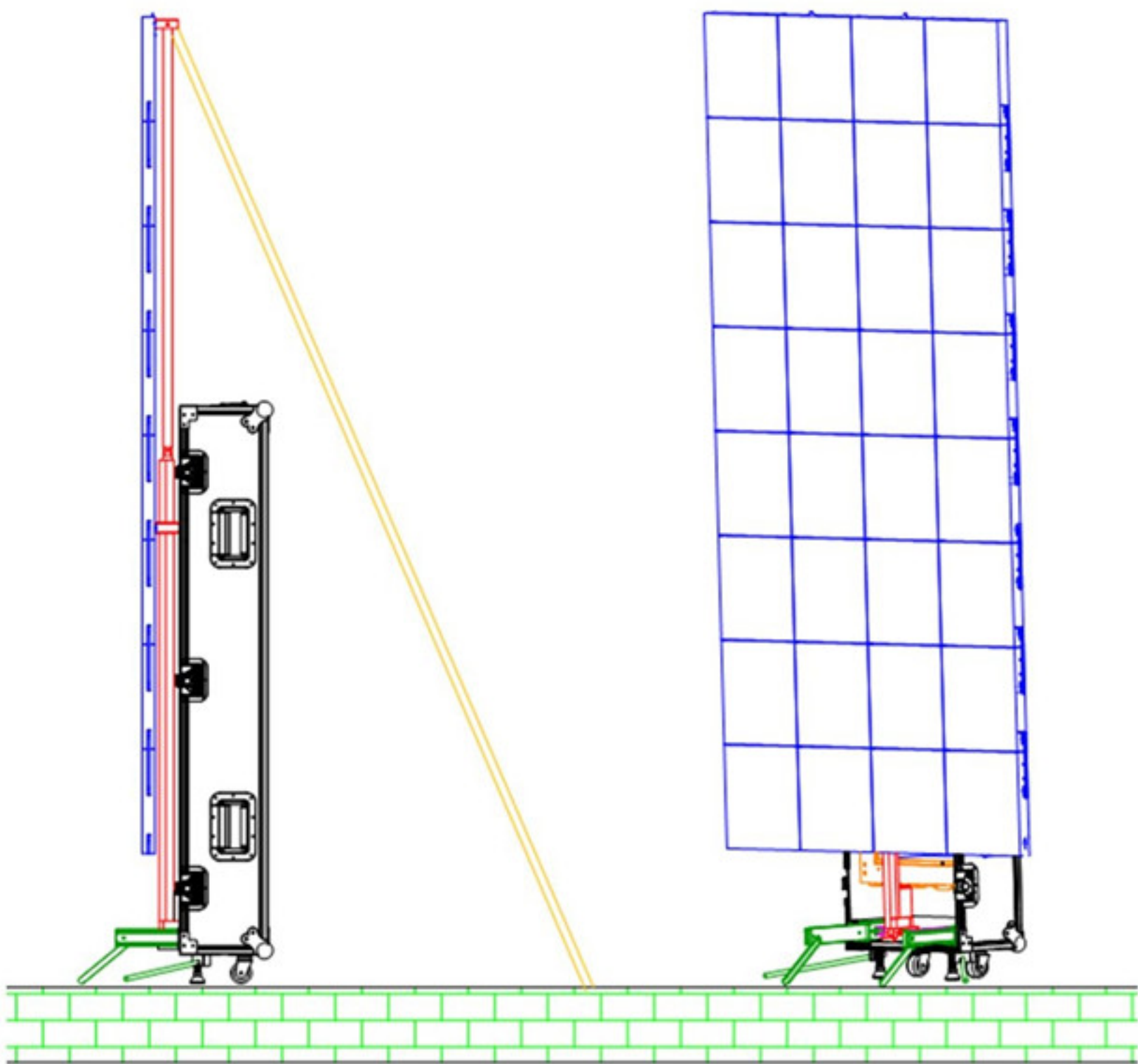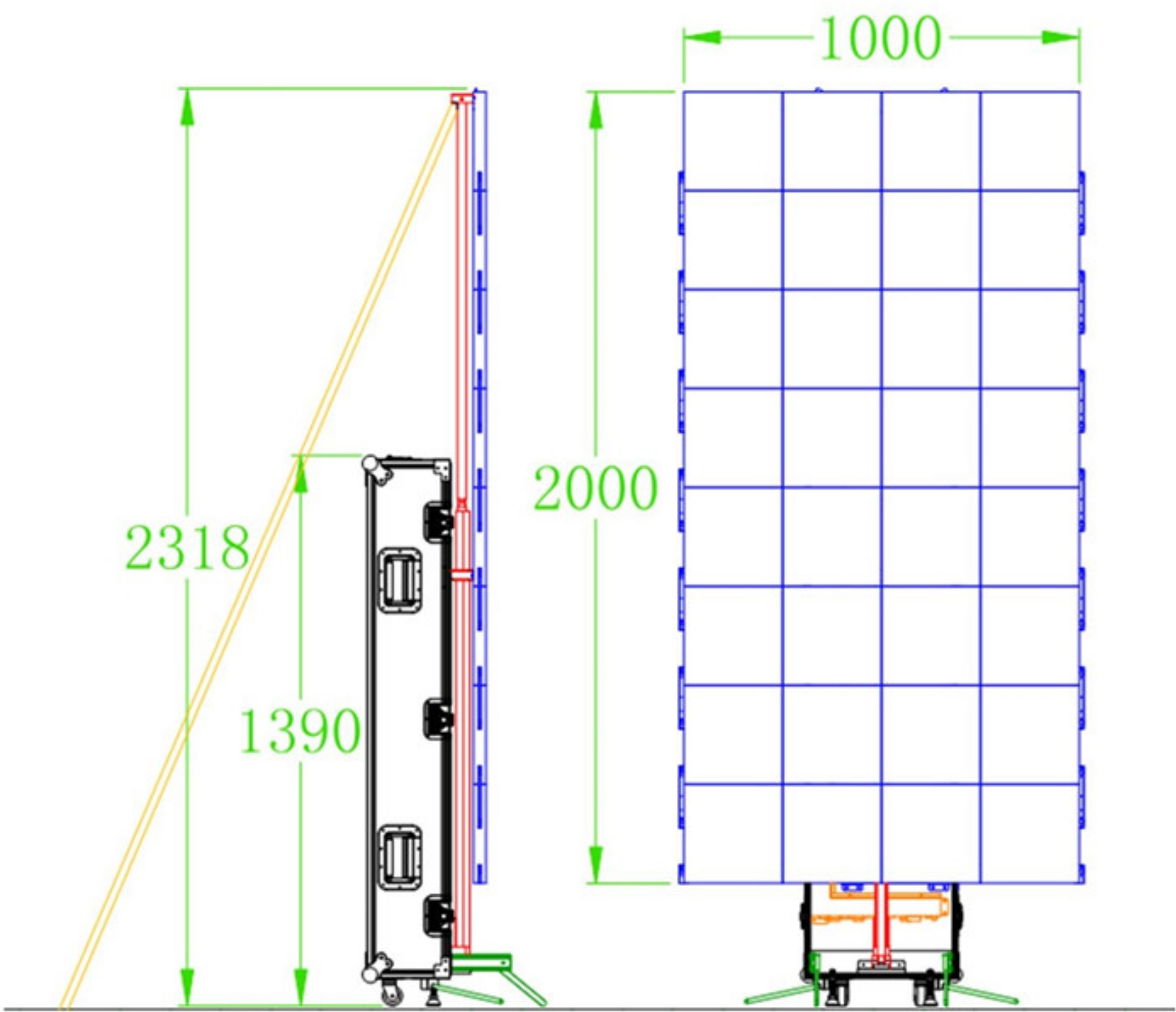HuaKe

LEDLIGHTSWORLD
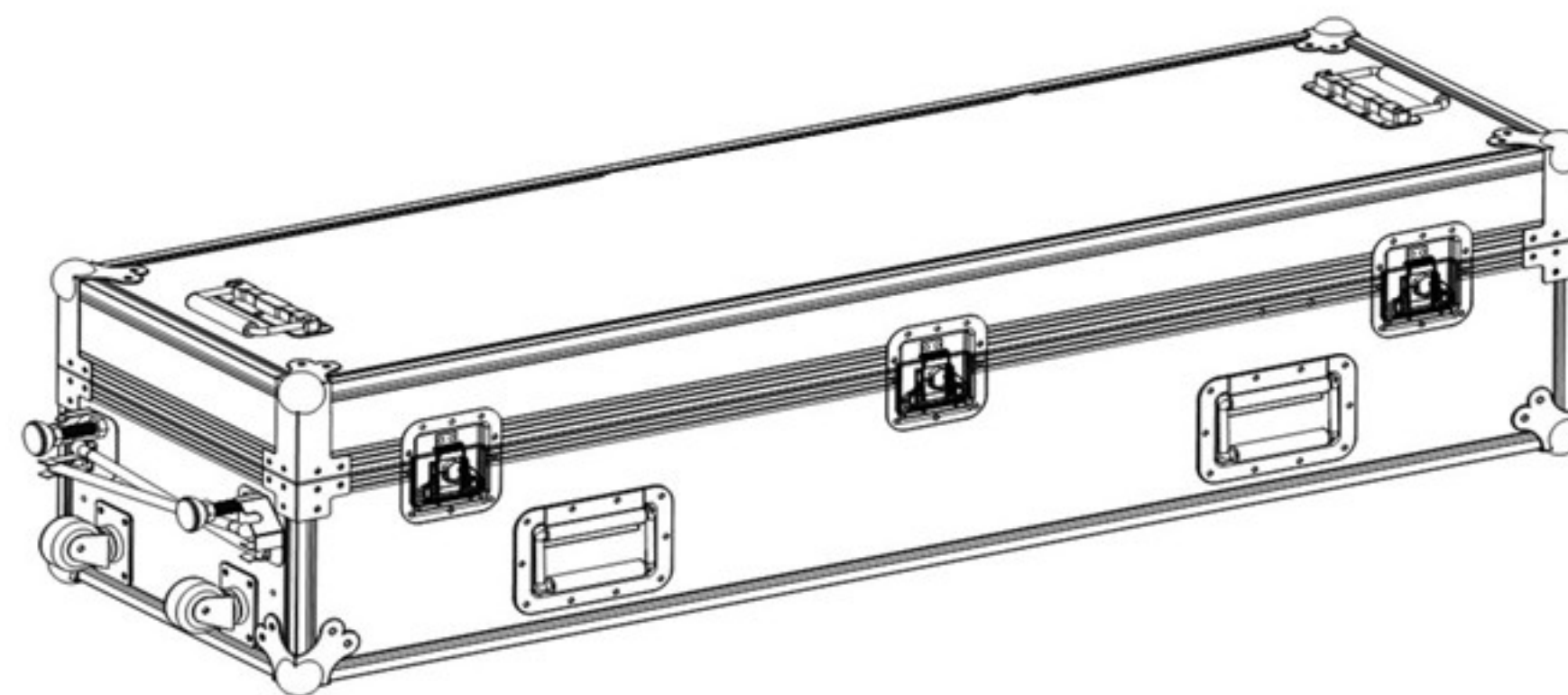*Your LED Maker*

Interface Configuration

Speaker

AC input
110-230V 20A

AC input
110-230V 20A

Signal In/Out

Signal In/Out

Battery
24V 80A

Asyn Signl Out

Motor 24V 1A
Remote

24V
OUT1 20A

24V
OUT2 20A

24V
OUT3 20A

24V
OUT4 20A

USB

Mobile LED Poster

EP-M2

1000

2318

1390

2000

Appearance Dimension

Mobile LED Poster

EP-M2

1390

409

323
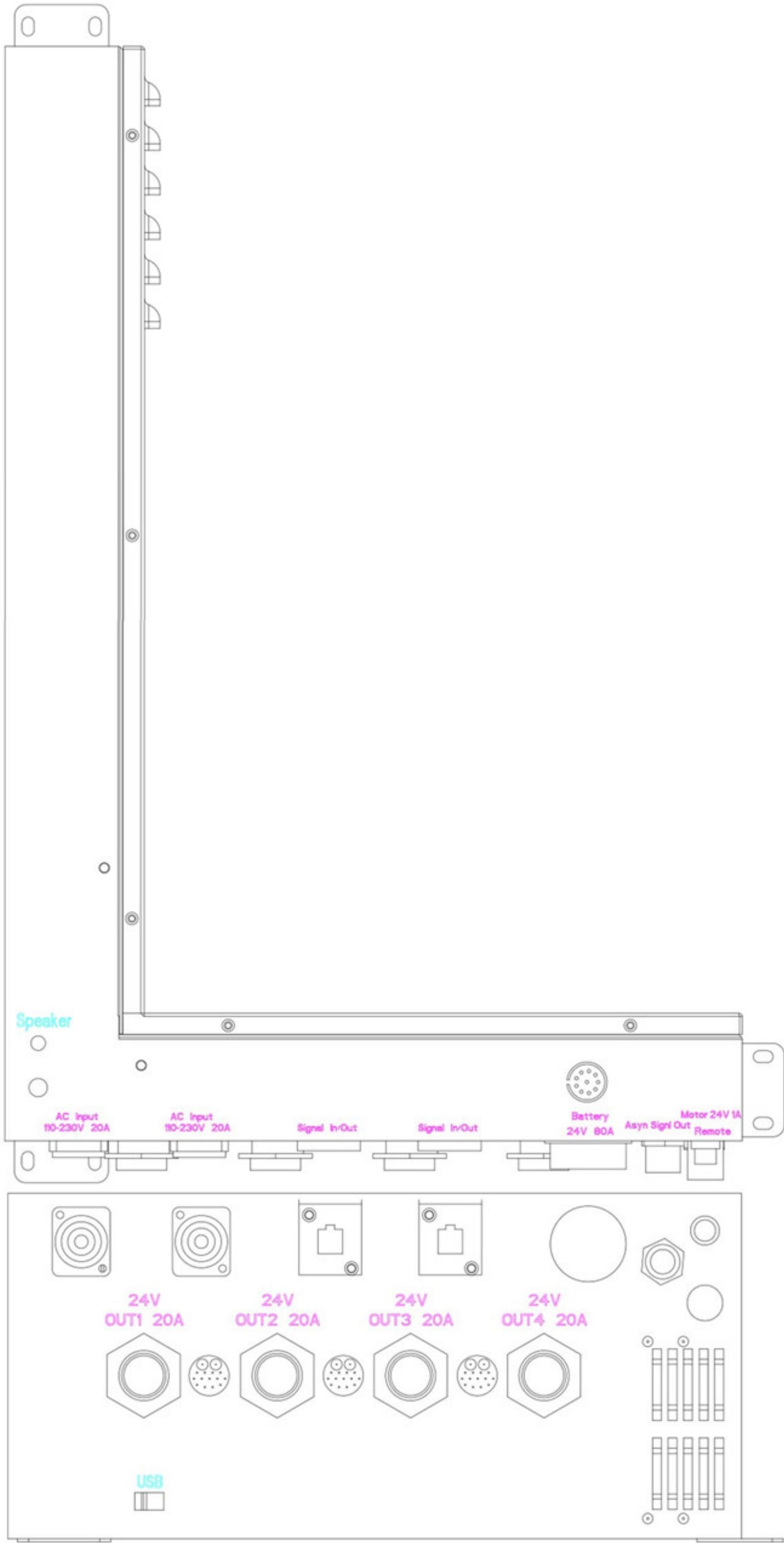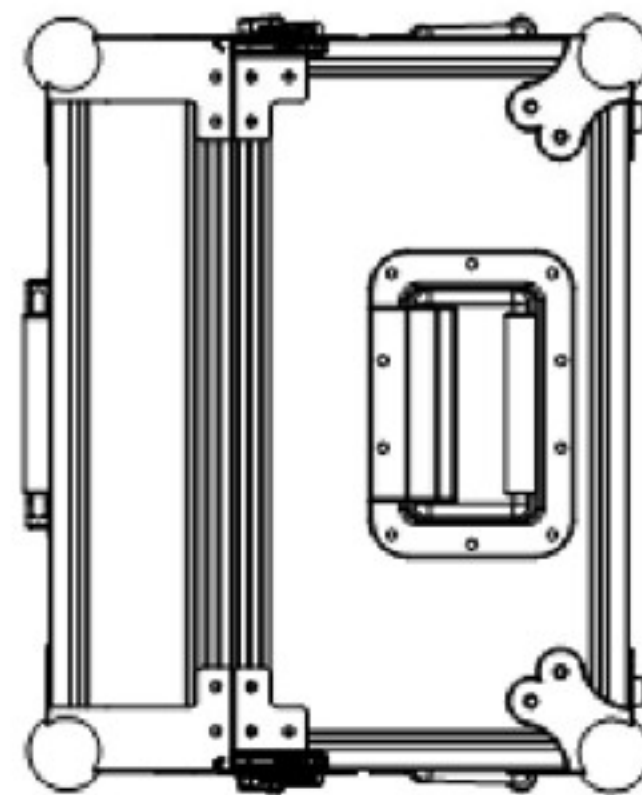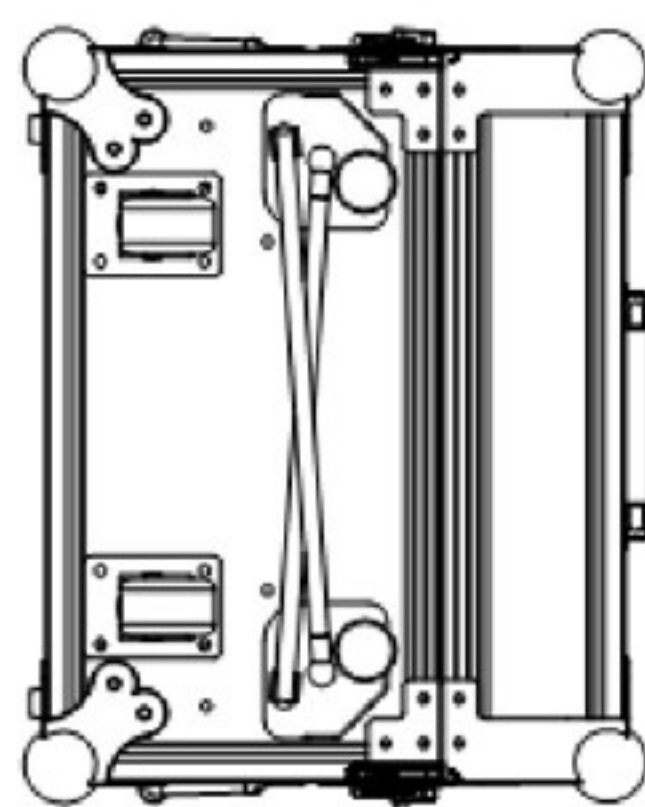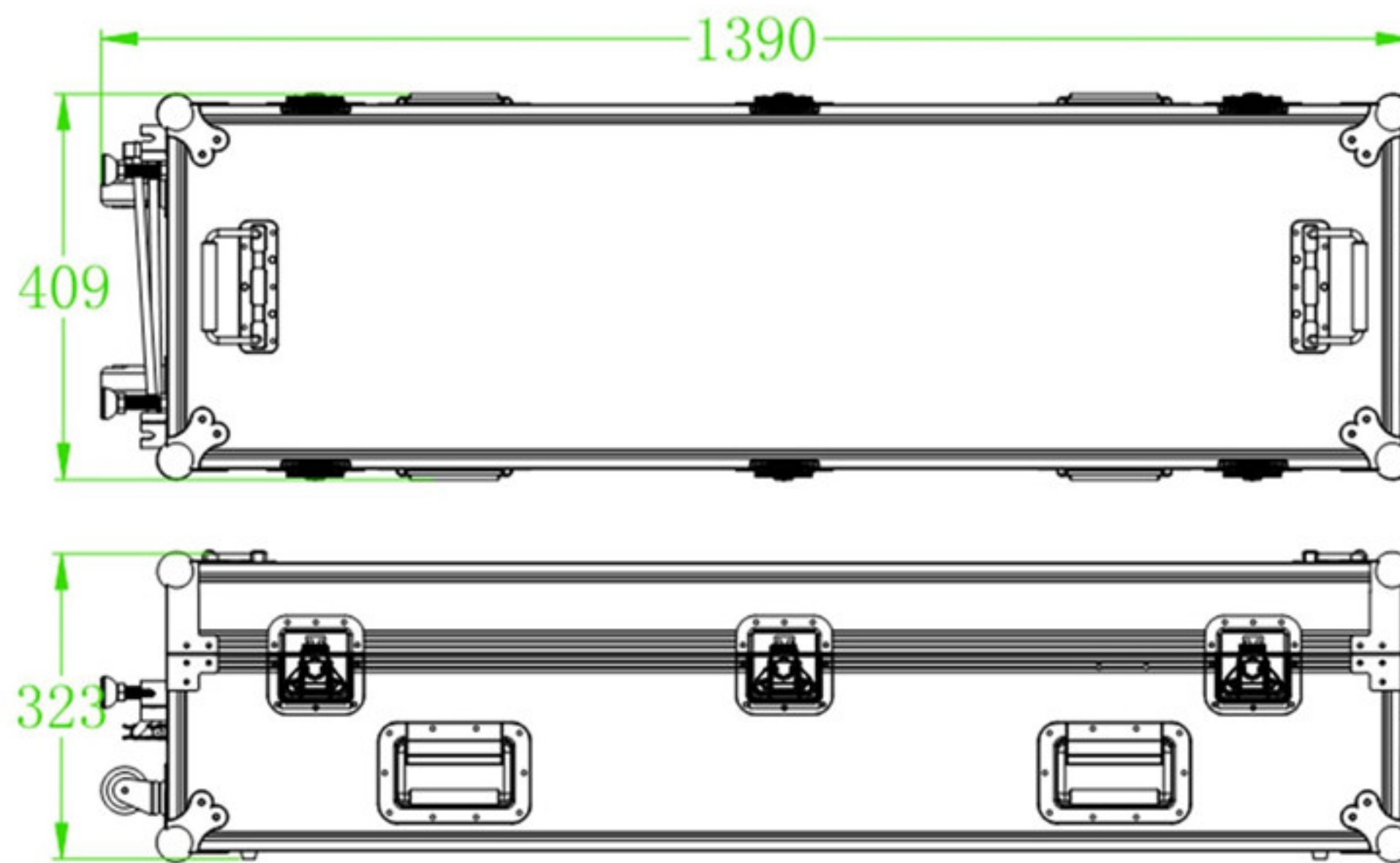
Airflight Case Dimension

Mobile LED Poster

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Example:

4 Case splice to a 2x4 Meter Screen

Mobile LED Poster

EP-M2
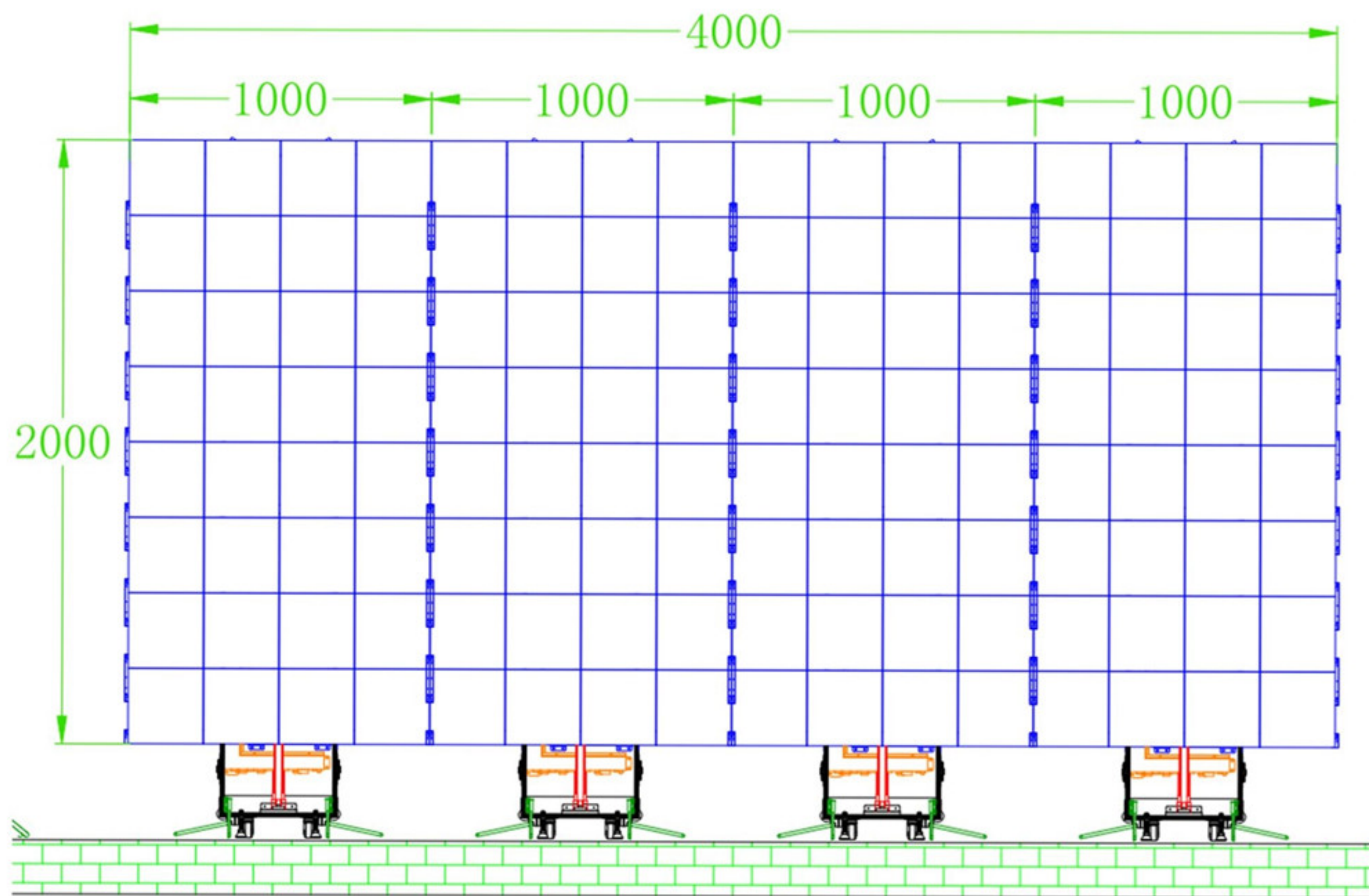
Side-Look for 4 Case Splice to a 2x4 Meter Screen

2318

1390
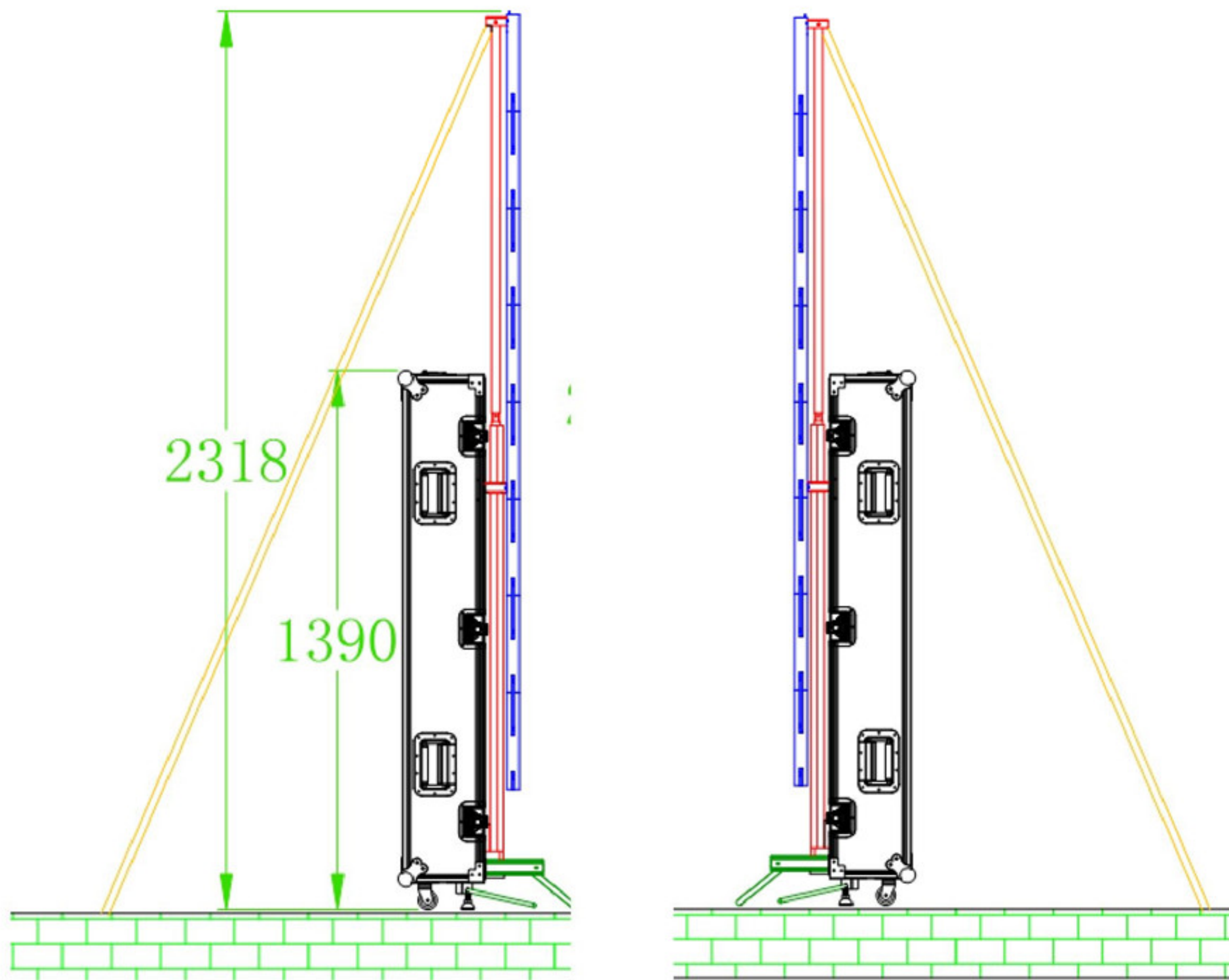
Installation Steps

Step 1:
Open the Airflight Case

Push Rod

Screen Case & LED Screen
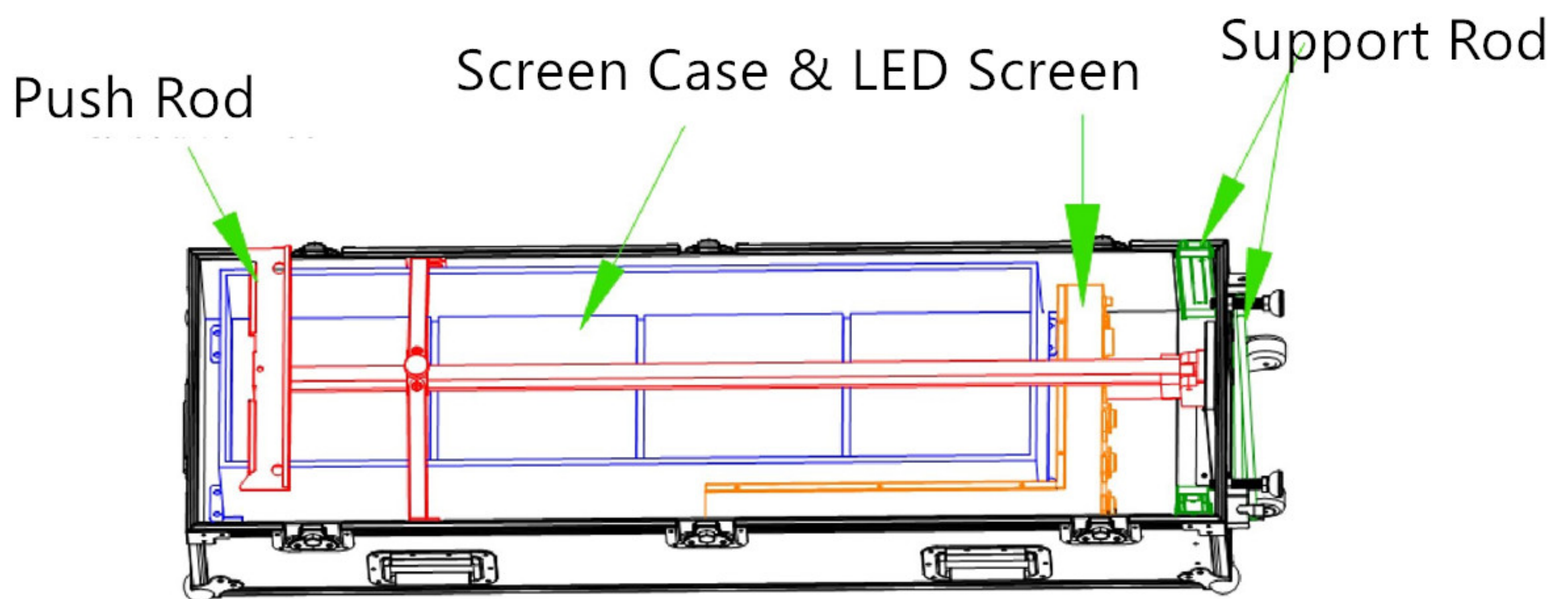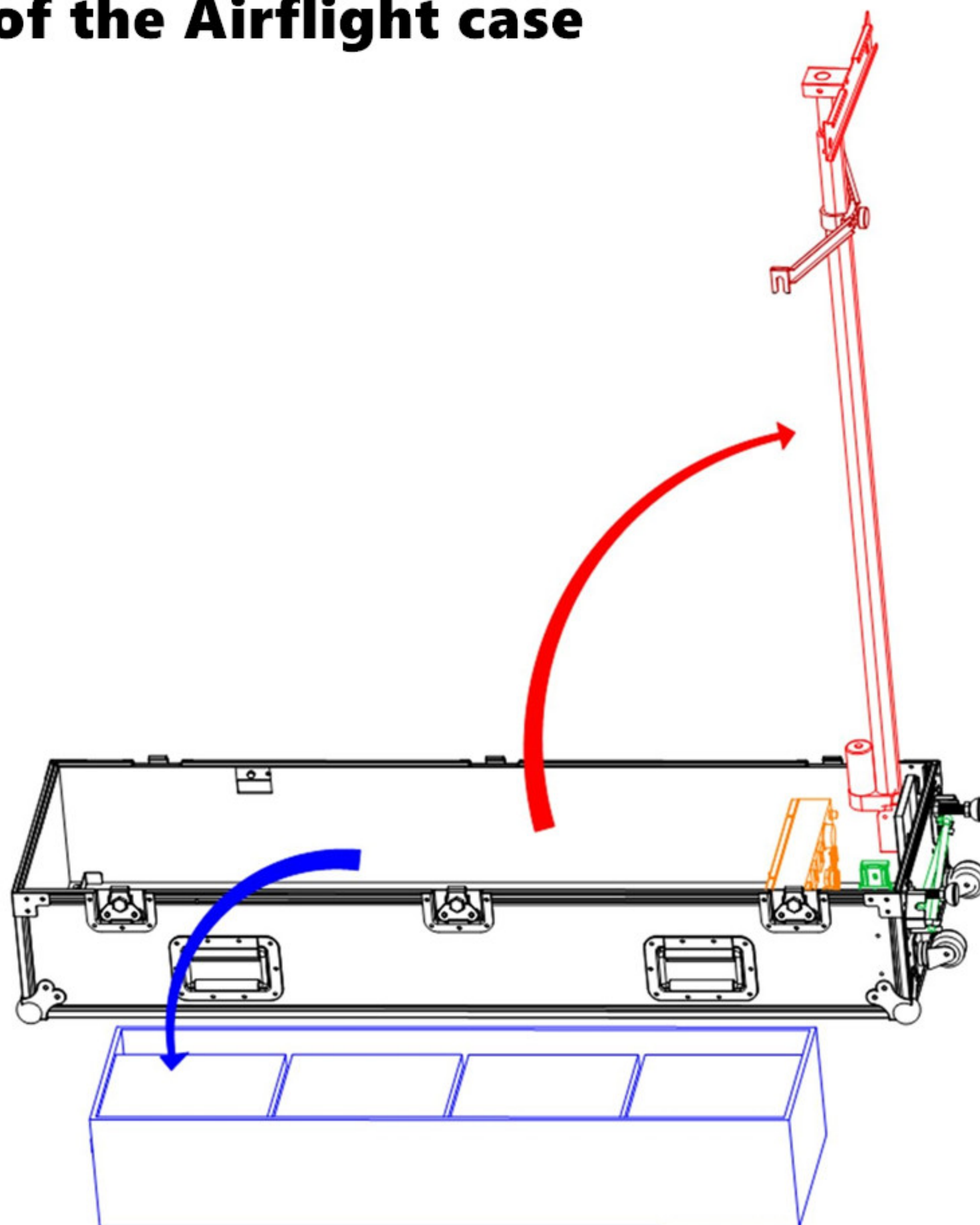
Support Rod

Installation Step

Step 2:

Open the clips at two ends
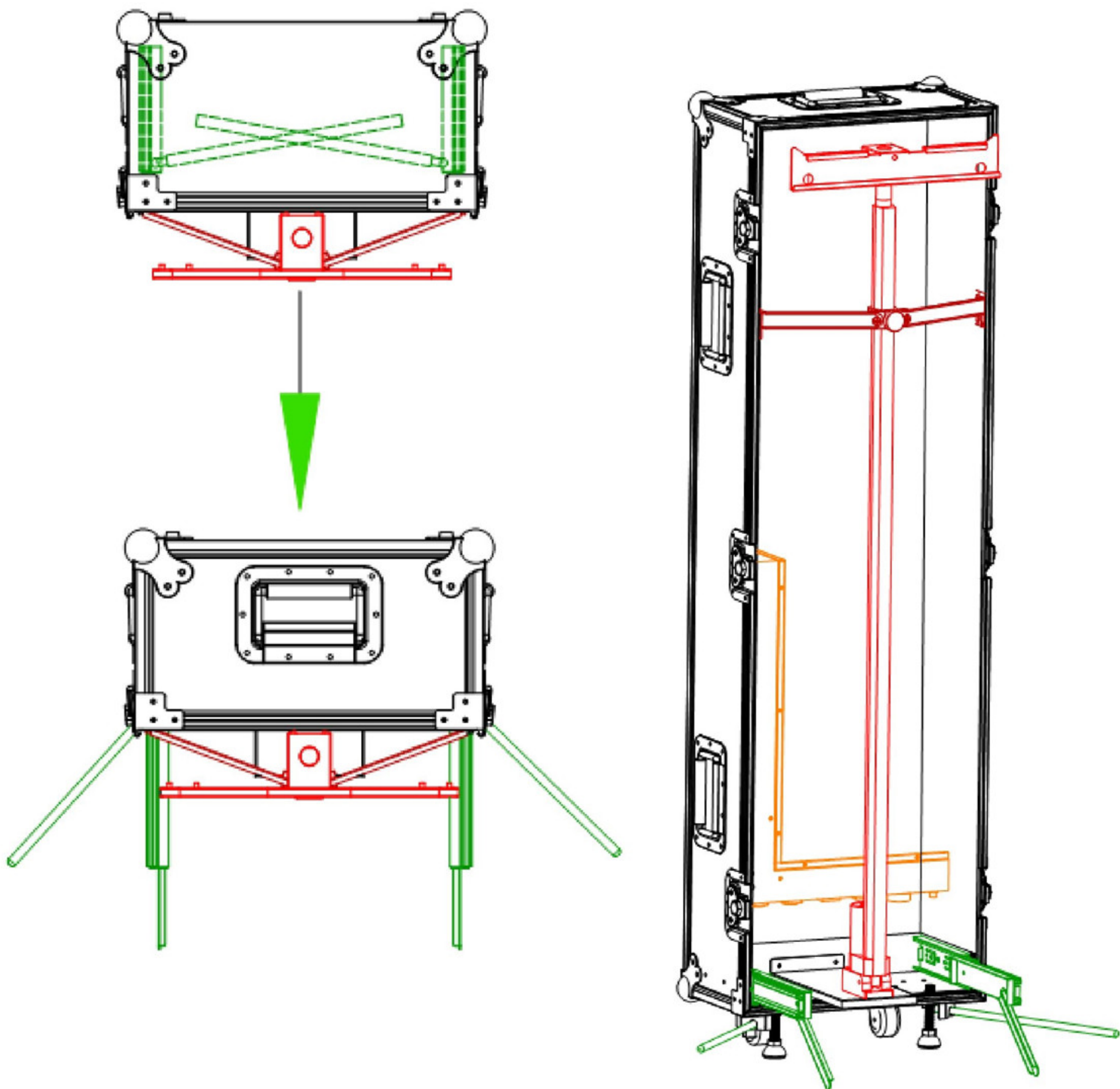

Clips
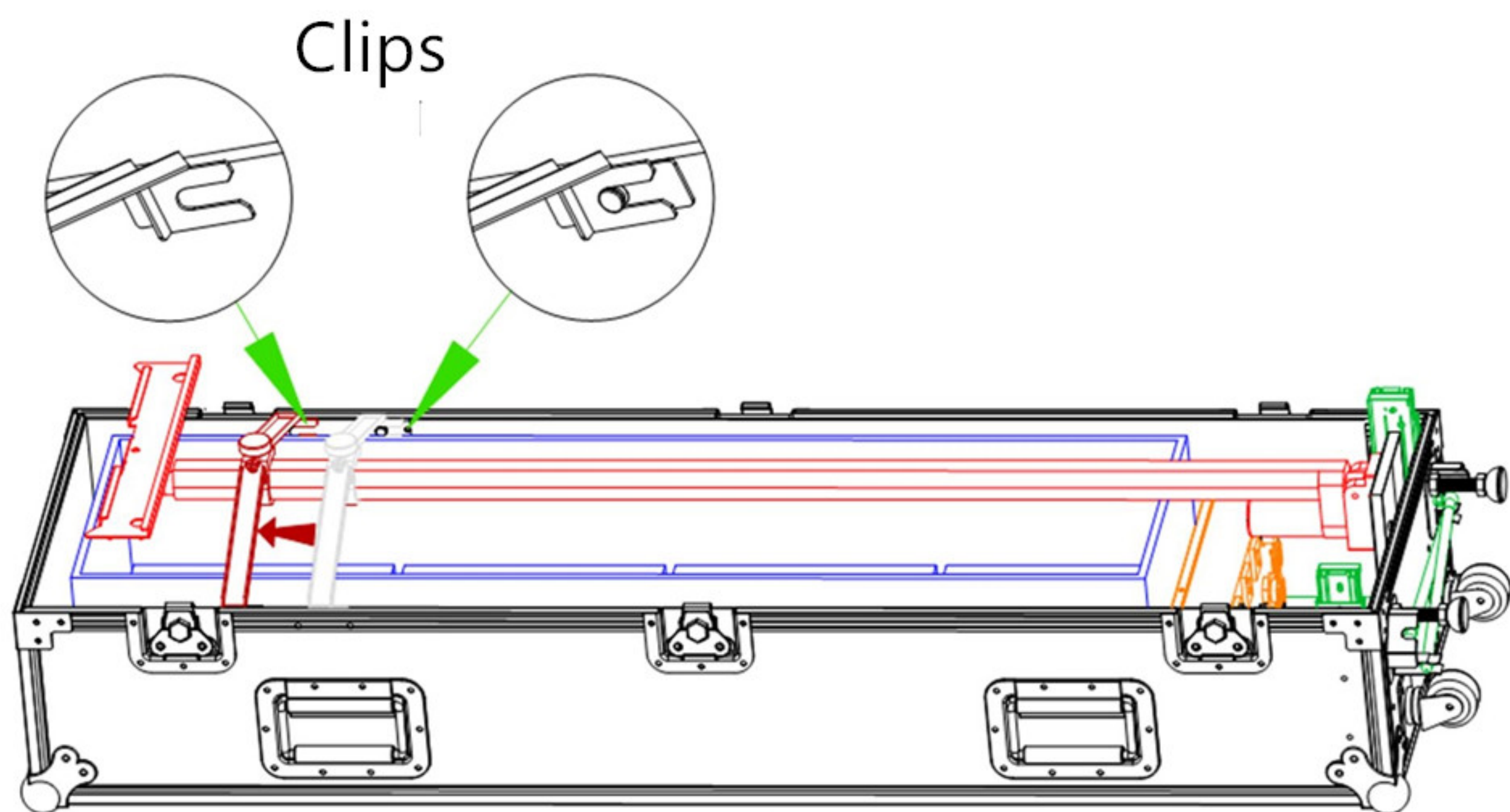
Installation Steps

Step 3:
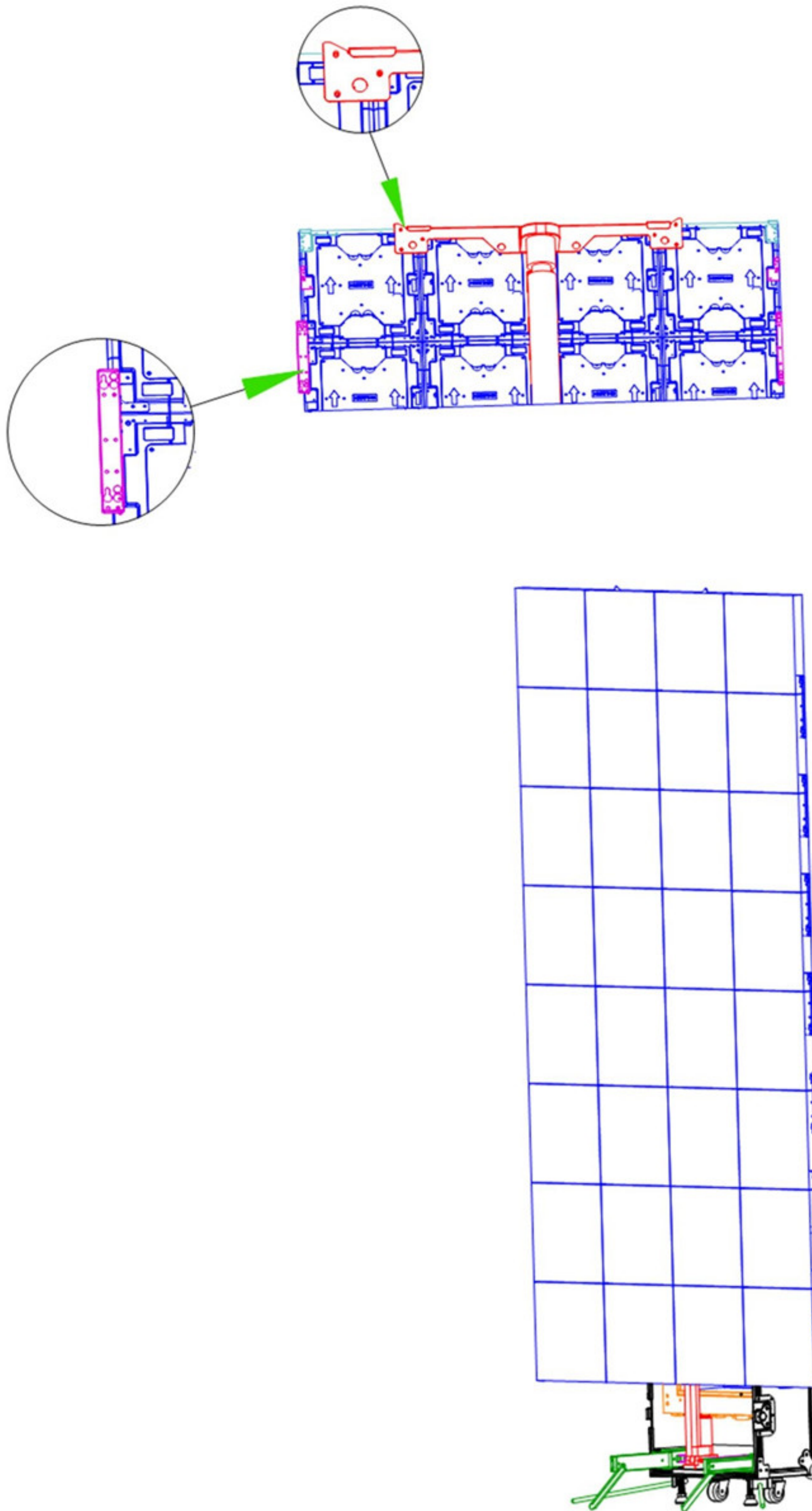**Rotate the push rod and take the screen box out of the Airflight case**

Step 4:

Pull out the extendable support rod, and get the airflight case upright
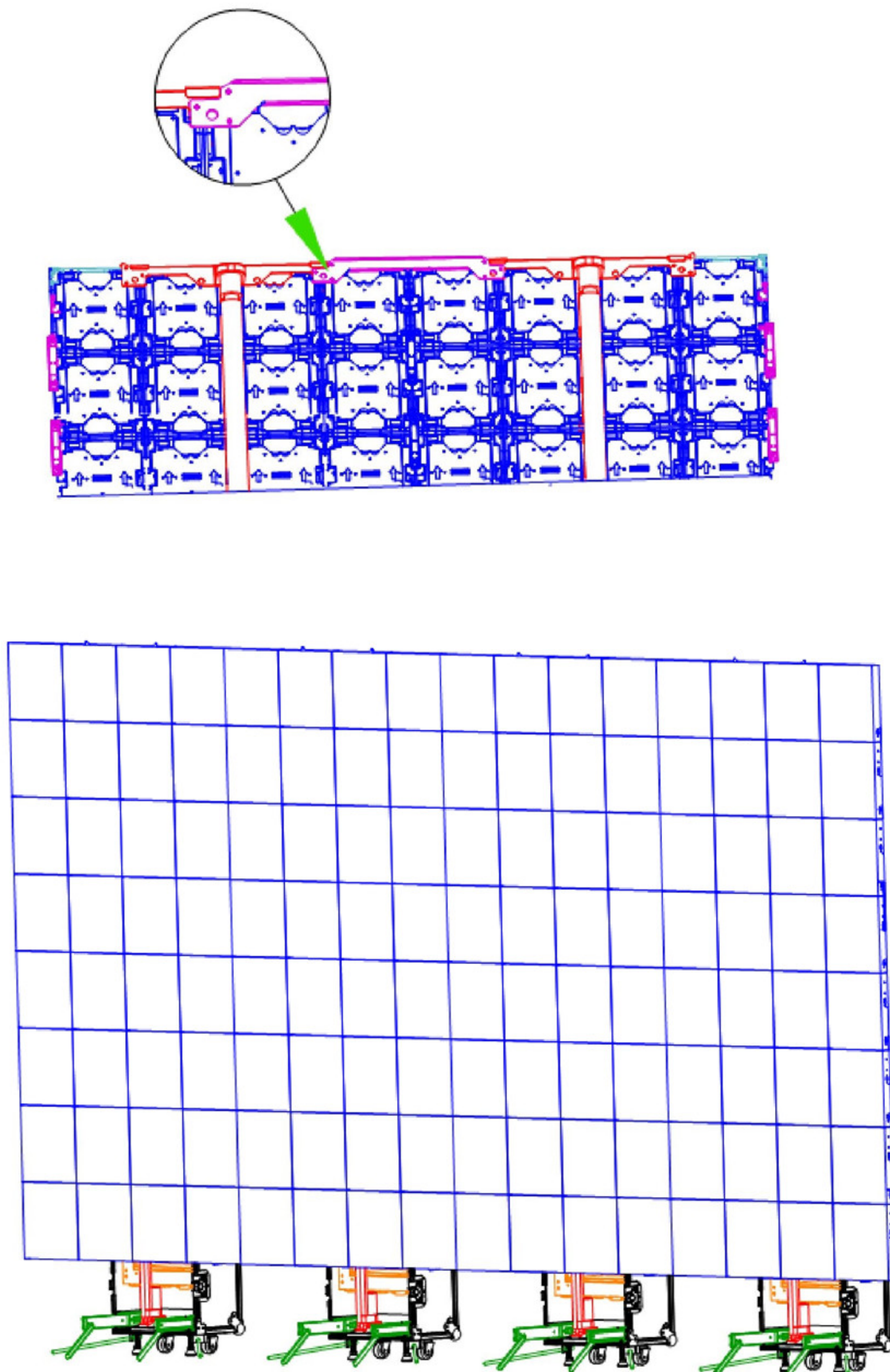
Installation Steps

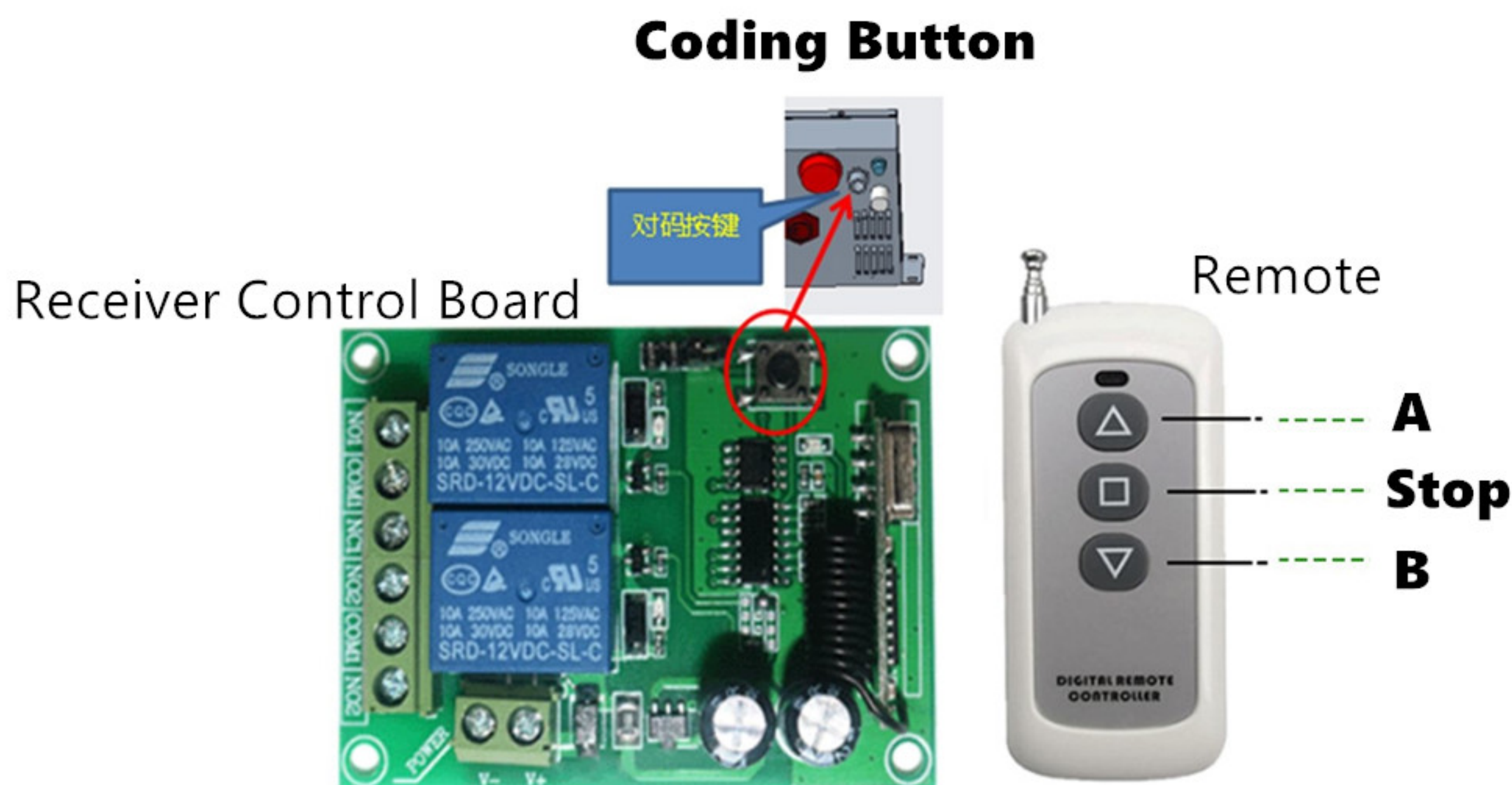Step 5: Pull out the extendable support rod, and get the airflight case upright

Installation Steps

Step 6 : Use the remote to control, uprise the screen.

Remote Controller

Coding Button

Receiver Control Board

对码按键

Remote

- - - - - **A**

- - - - - **Stop**

- - - - - **B**

Detailed Operation Method:

Coding
Get power on, press one time the coding button, now the indicator light is on;
then press the A on the remote, the receiver light will flash 4 times;
then press the B, the light will flash 4 times agian, now the coding is finished.

Clearing the Coding
Press the coding button on the receiver and hold on,
when you see the light on do not loose until the light is off.
Relief the button then the coding is cleared.

Add more remote
To add one or more spare remote, just follow the same steps as coding.
One receiver can work (be coded) with 18pcs different frequency/code remote.
Exceed 18pcs, the first remote will turn to invalid.
One Receiver can work with unlimited same frequency/code remote.

The remote support:
1 remote control 1 lift rod
1 remote control multiple lift rod
Multiple remote control 1 lift rod
Multiple remote control multiple lift rod
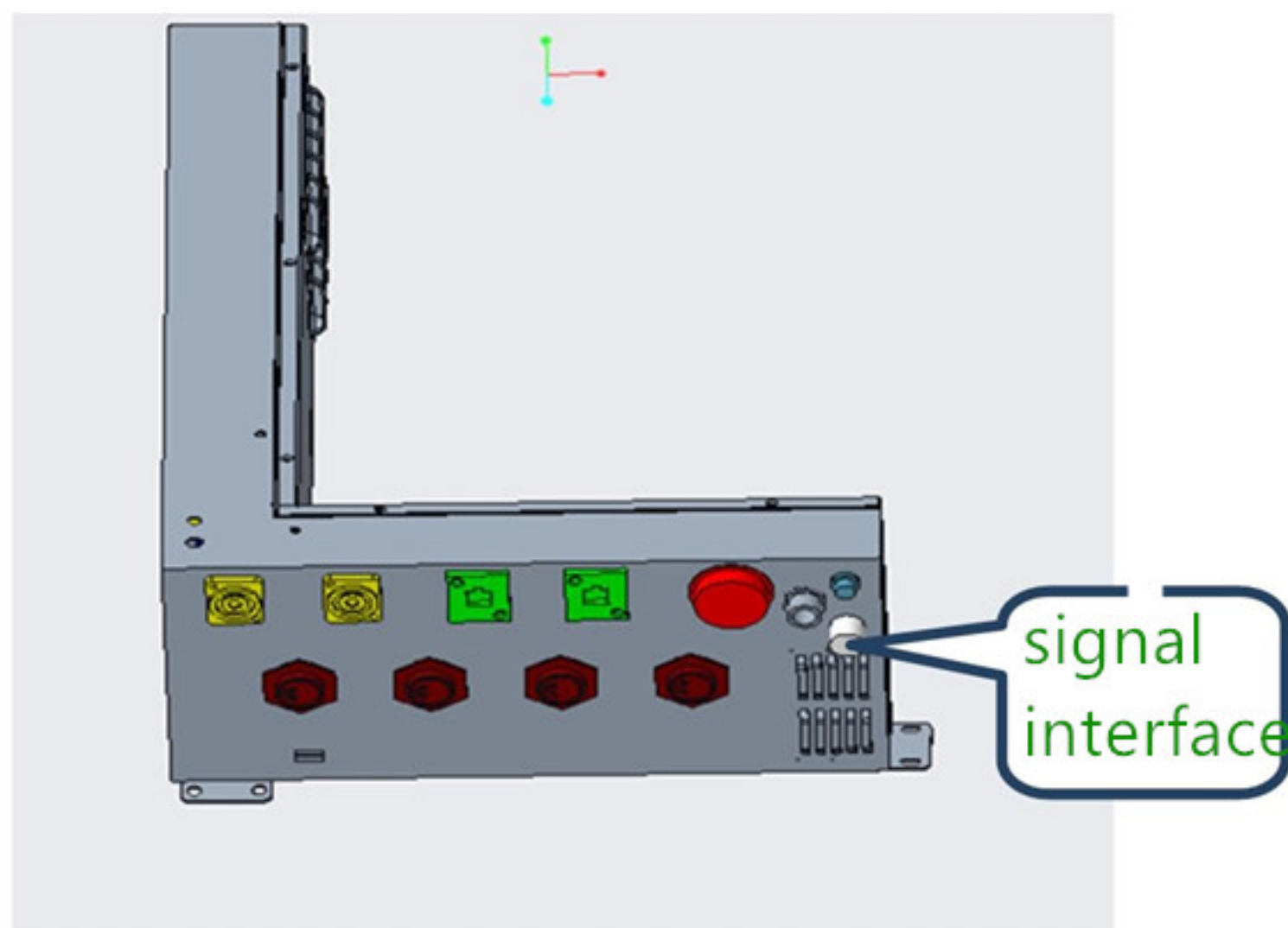
signal interface

Use the asynchronous card
* When use the built-in asynchronous card, need to conenct the asynchronous card signal wire connect to one of the signal interface.
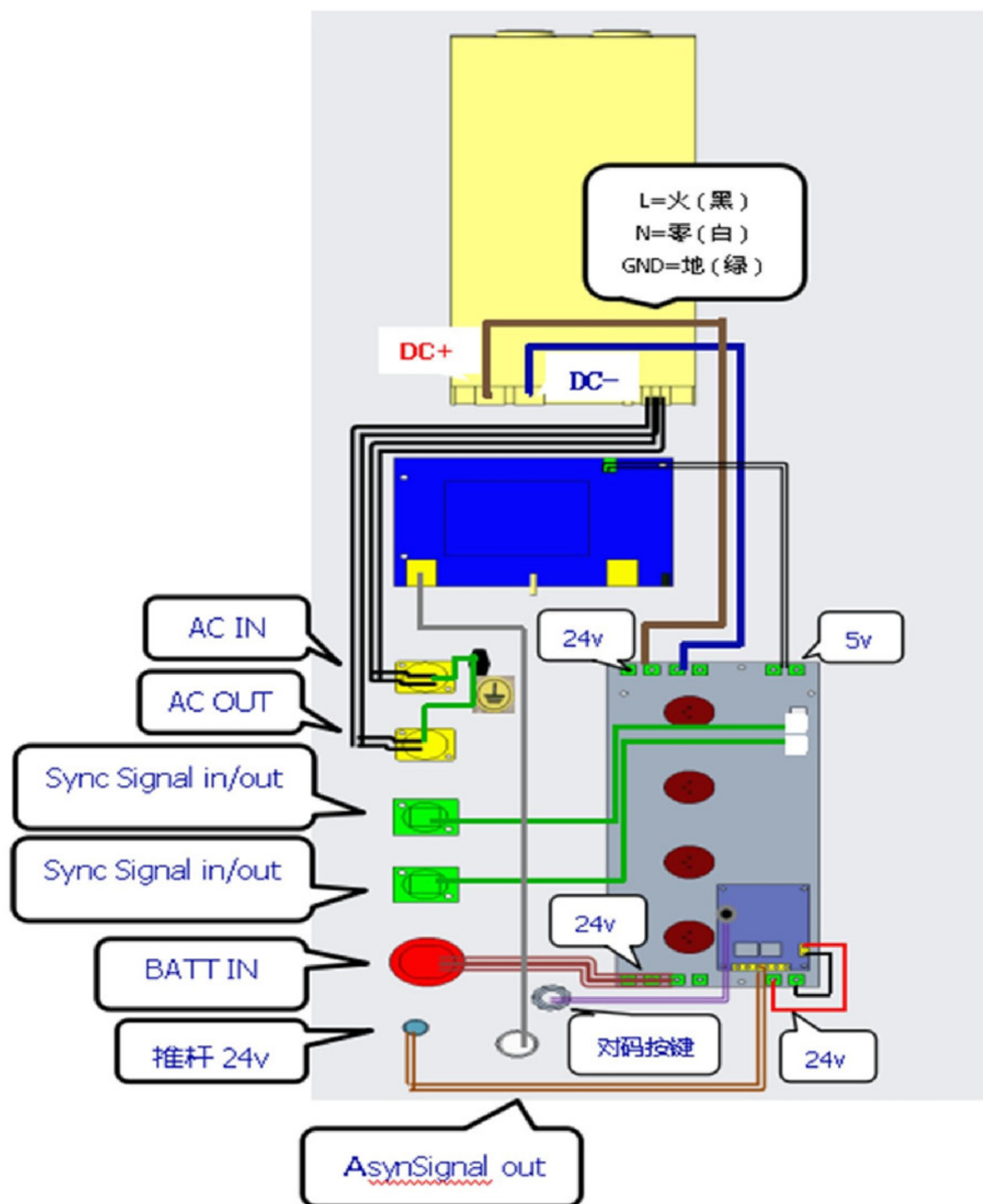Note: the other signal port cannot access in with
Synchronous sending card signal wire
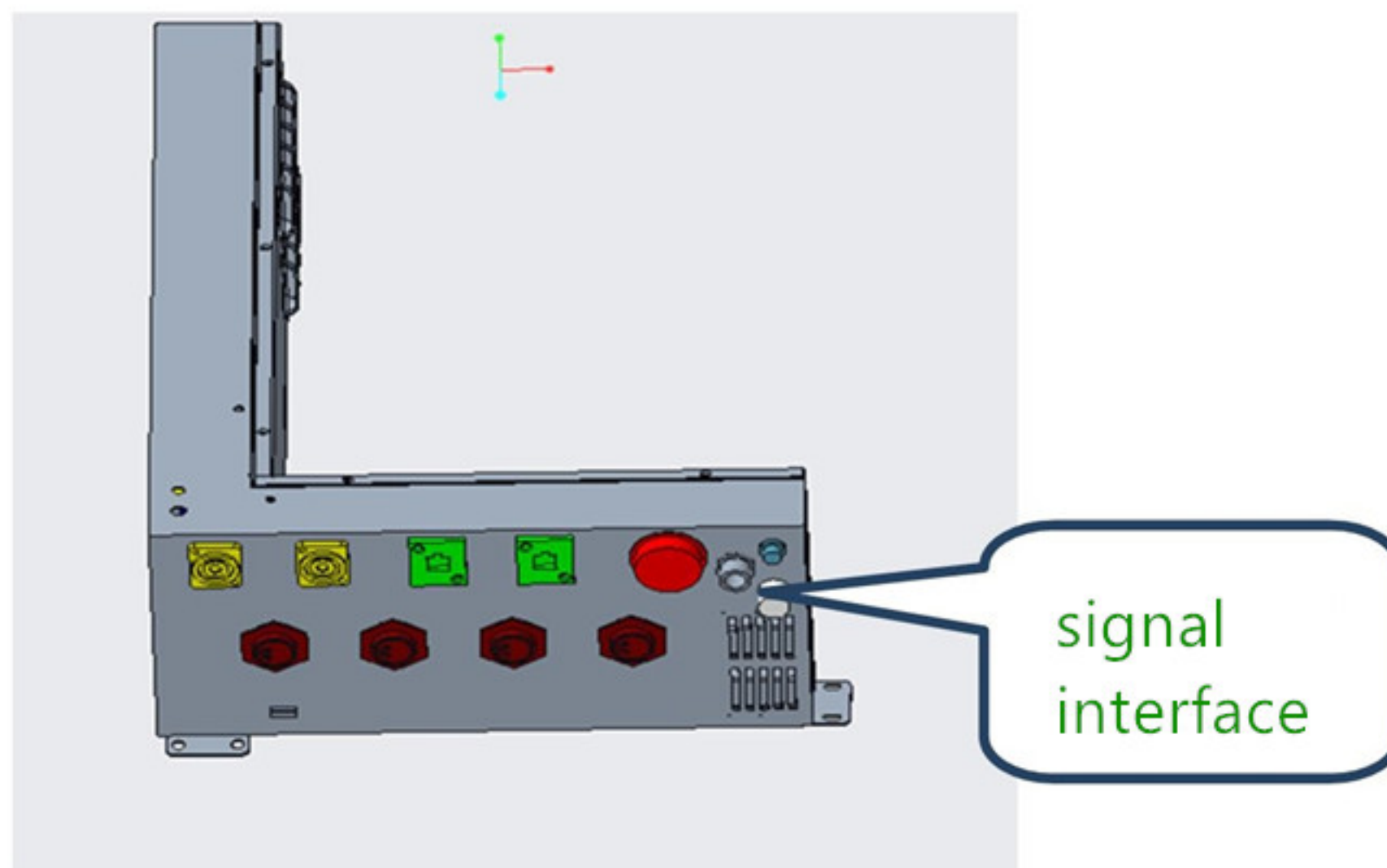
signal interface

Unuse the Built-in asynchronous card
* When not use the built-in asynchronous card,
just disconenct the asynchronous card signal wire from the interface

Inner Drawing of the Control Box

** When both the battery and AC line electricity be connected,
the battery power will be used in preference.
Once the battery be used up, will change to AC line electricity power supply.