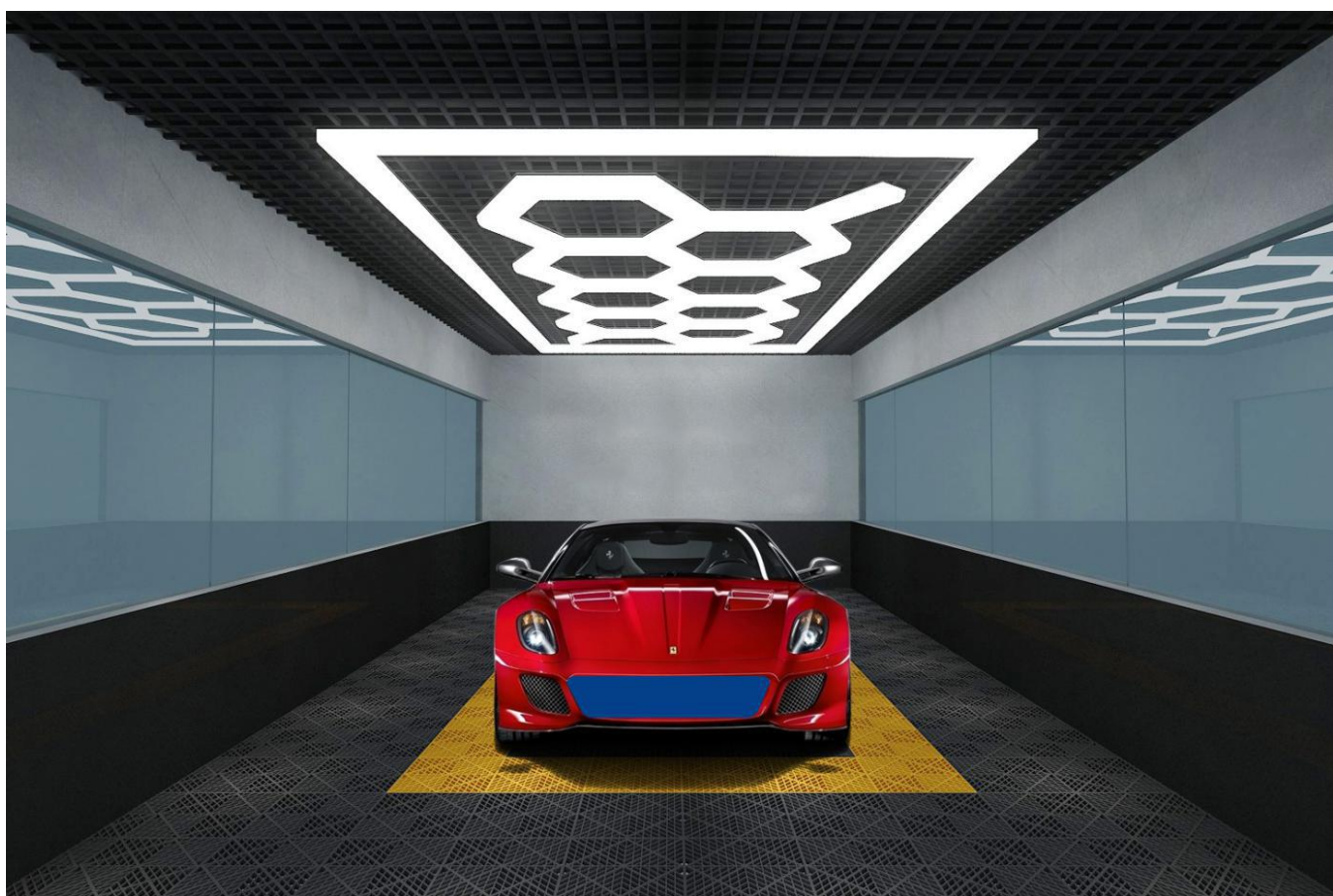


# Installation Instruction



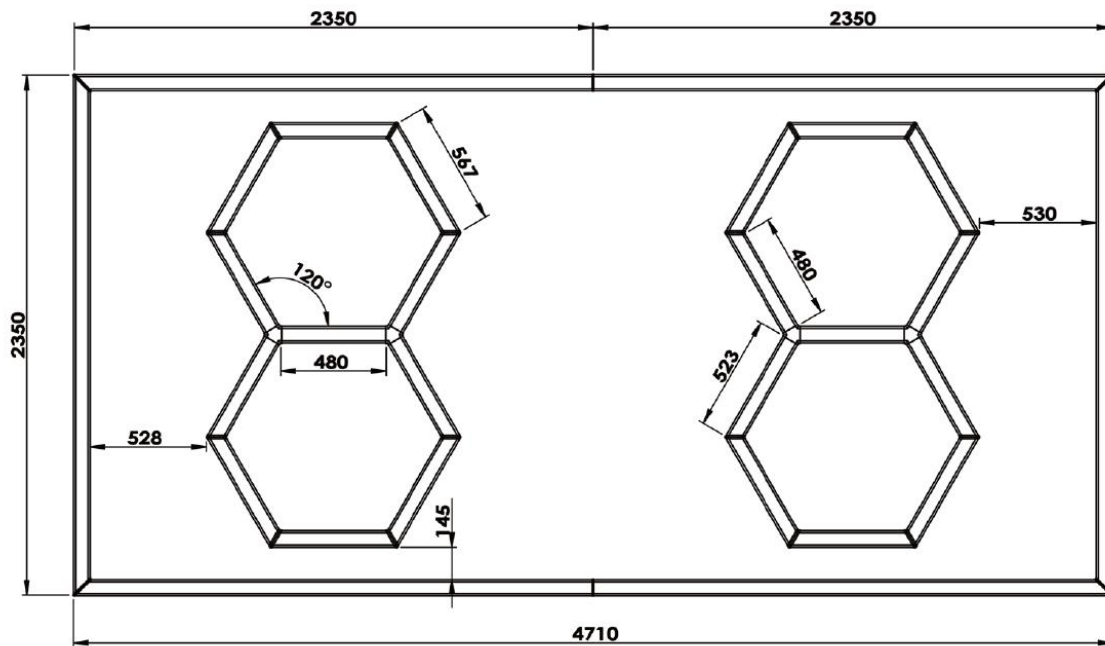
Only for reference! Please read this manual before assembling this product, and keep this for subsequent .

**TEST BEFORE PUTTING IT INTO THE CEILING!**

# Contents

1. Design Sketch.....	2
2. Parts List.....	2
3. Technical data.....	3
4. Assembling Instruction.....	3
5. Circuit Diagram.....	5
6. Mounting Instruction.....	6

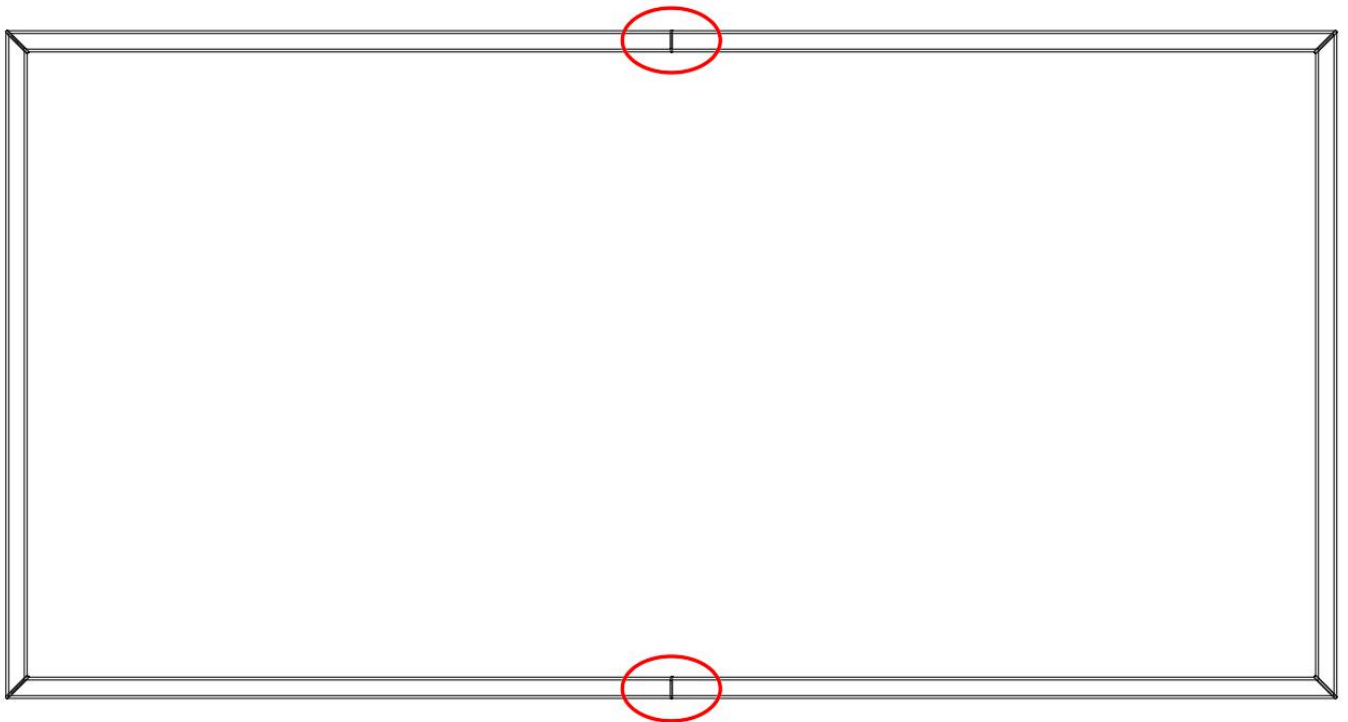
## Design sketch



No.	Name	Specification	Quantity	Unit
1	light bars	2.35m	6	pieces
2	light bars	0.48m	2	pieces
3	light bars	0.53m	8	pieces
4	light bars	0.57m	12	pieces
5	180° connectors	180°	2	pieces
6	90° connectors	90°	4	pieces
7	120° connectors	120°	16	pieces
8	Y connectors	3-way	4	pieces
9	Three-way connection	Use with tee	4	pieces
10	three-terminal cable	Use with tee	2	pieces
11	Single-ended power cord	50cm	3	pieces
12	— iron sheet	101*10mm 4holes	4	pieces
13	L iron sheet	42*42*10mm 4holes	8	pieces
14	120° iron sheet	43*43*10mm 4holes	44	pieces
15	Buckles	75mm	34	pieces
16	countersunk screw	M5*4mm	224	pieces
17	Plastic expansion bolt	M4*25mm (option 1)	68	pieces
18	Installation instruction	1	1	pieces

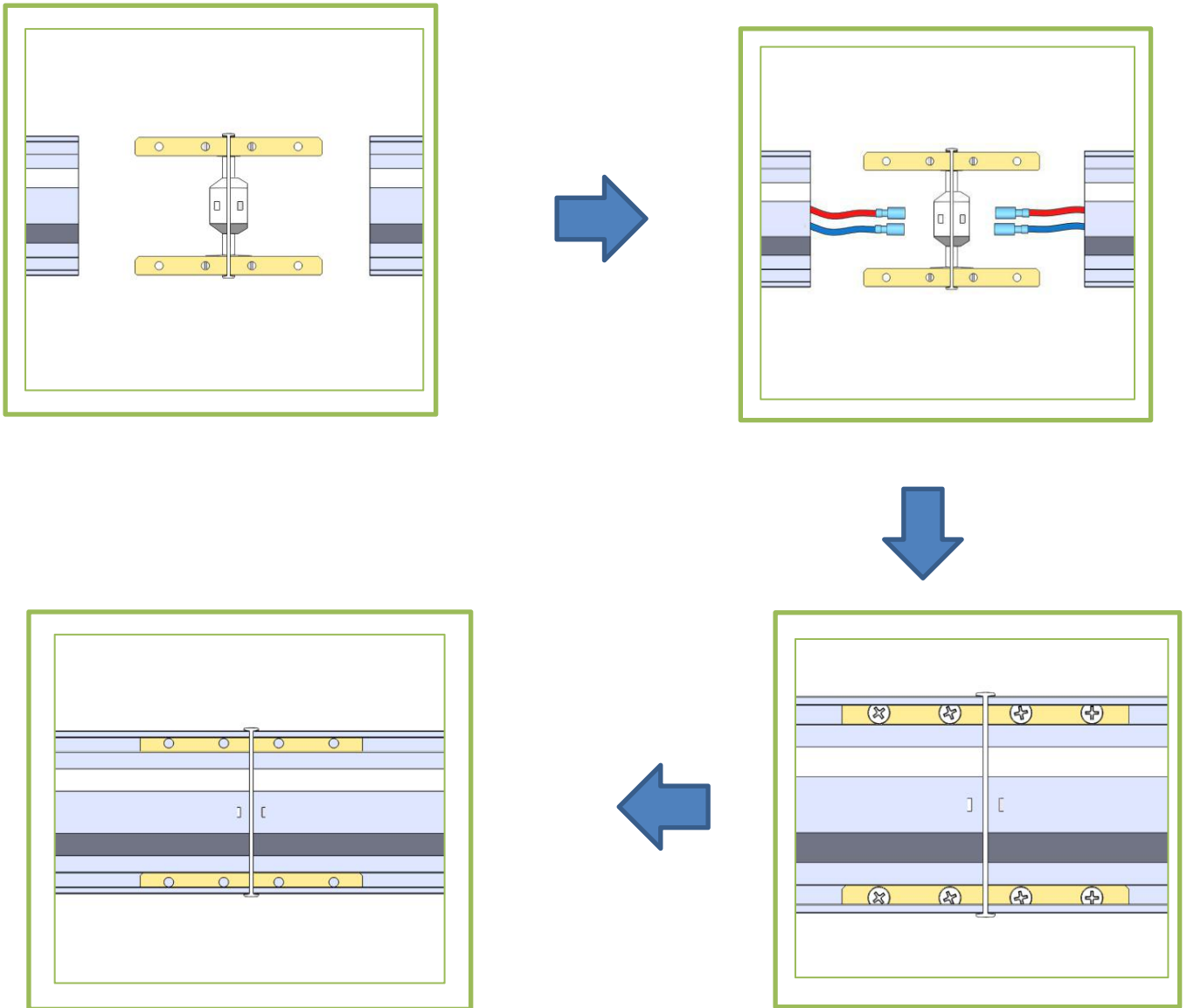
**Technical Data**

Voltage	AC220-240V
Power	658W
Current	5.9-5.4A
Width	80mm
Luminous Flux	110-120lm/w
CRI.	>90
CCT.	6500K (White)
Material	Aluminium+PVC cover

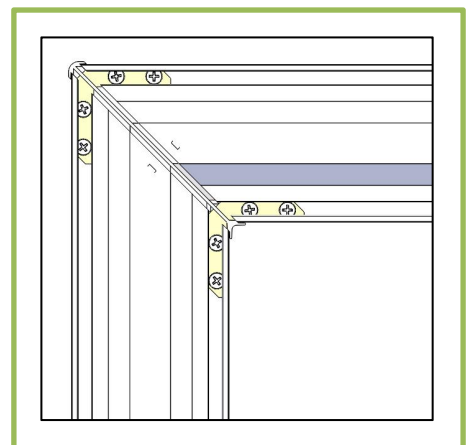
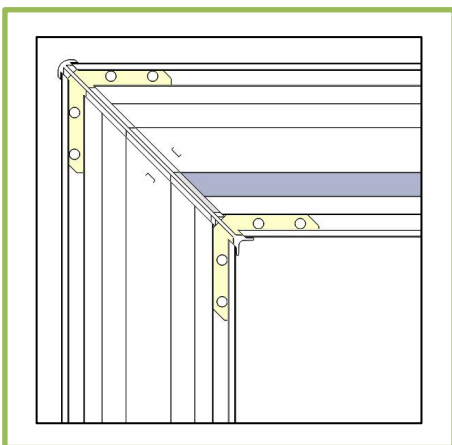
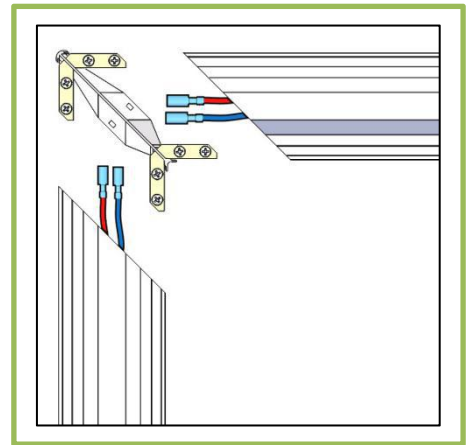
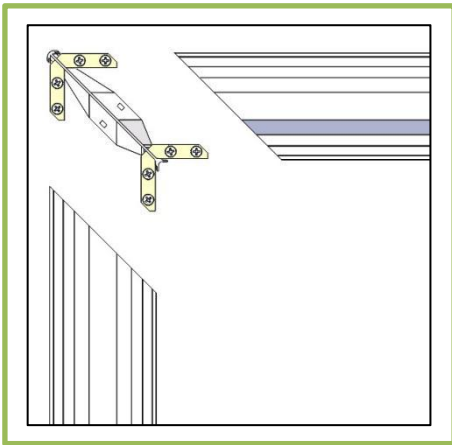
**Assembling instruction**

### Step 1 assemble the square lamp

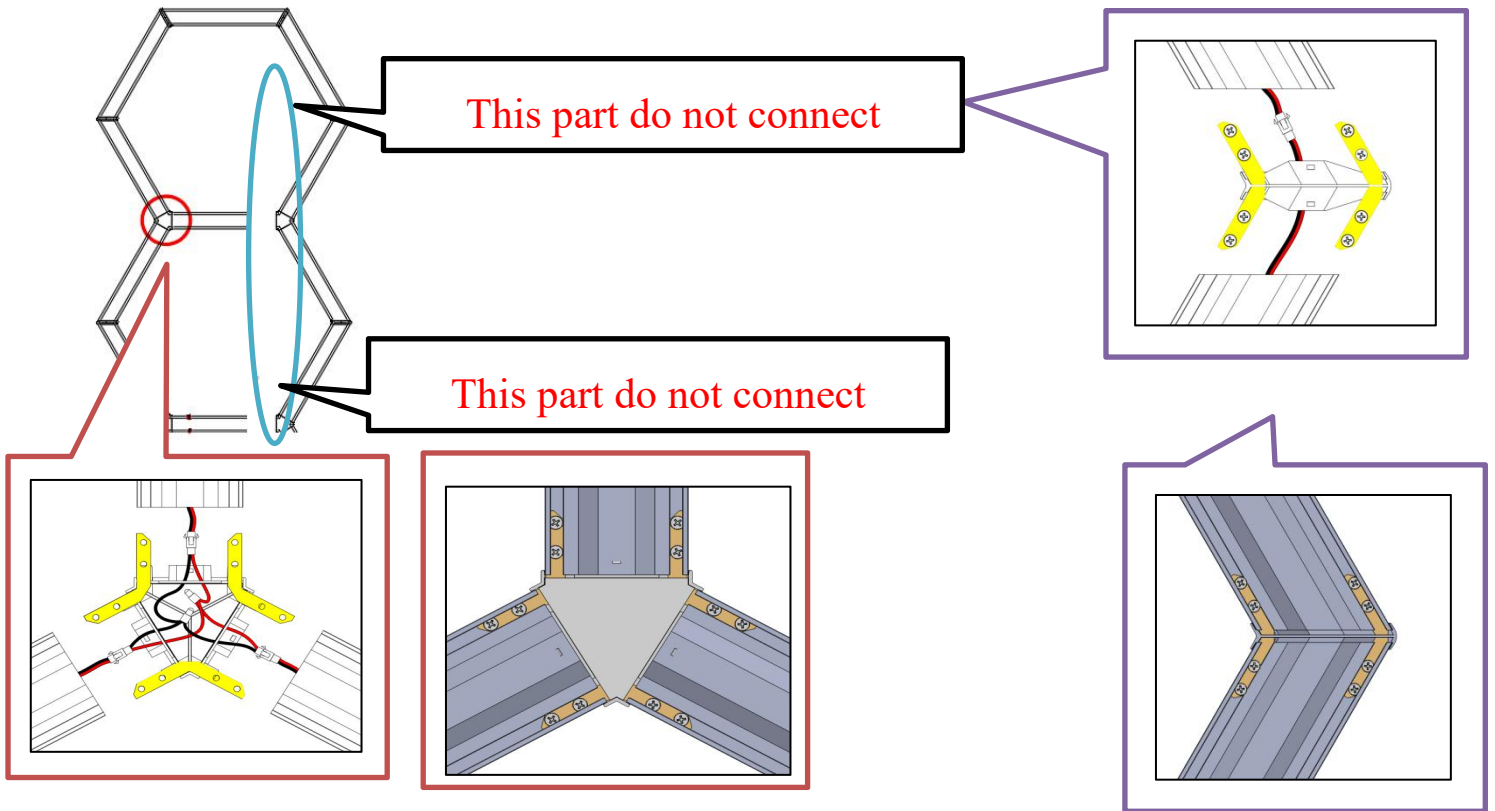
Connect 4 pieces of 2.35m light bars with — iron sheet and 180° connectors, to make 2 pieces of 4.71m light bars.



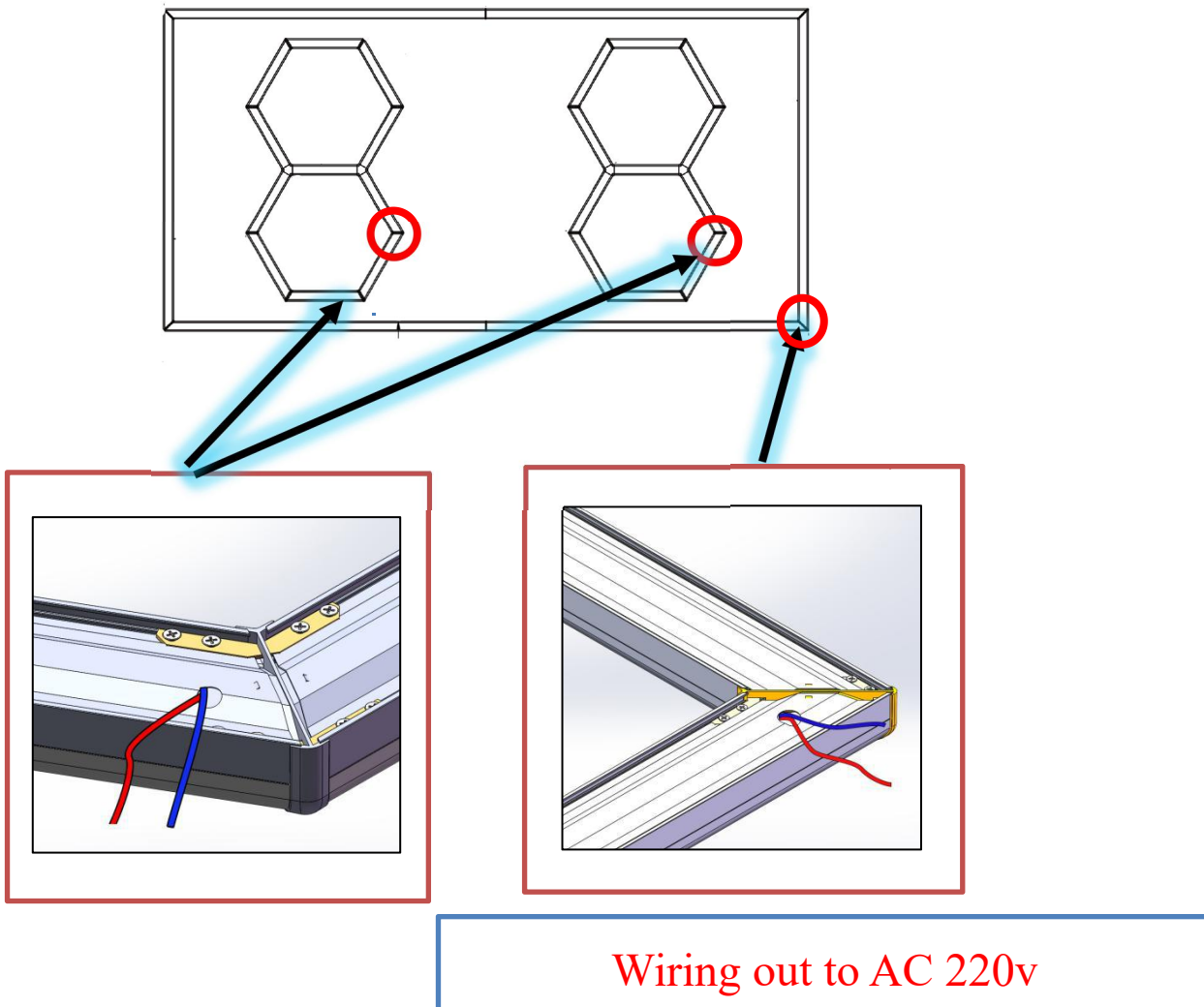
**Step 2** Connect 4 pieces of 1.175m light bars as pic:



### Inner Part:

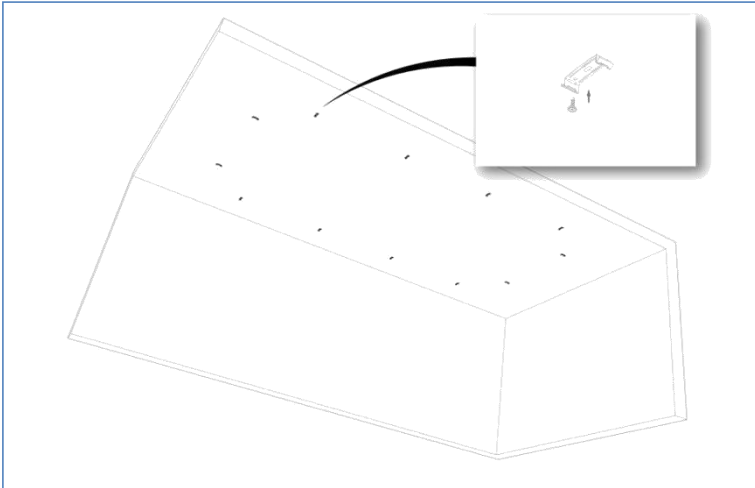


### The Wiring

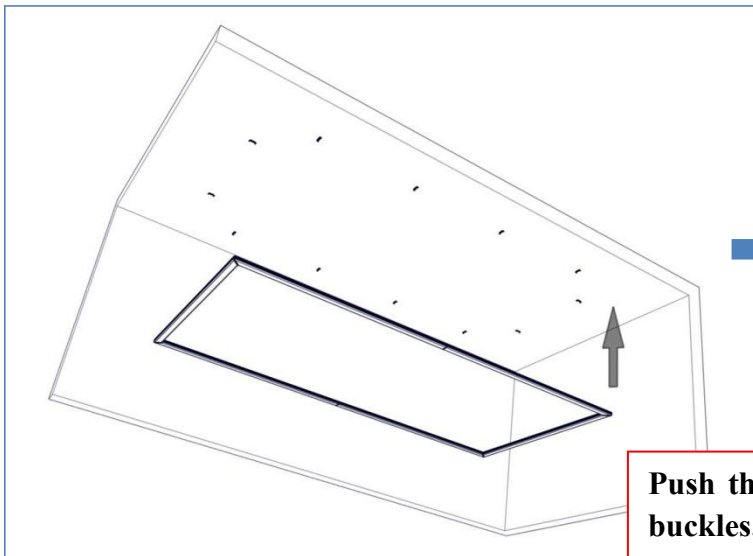


## Mounting Instruction

How to install the lamp to the roof.



**Drill holes for the plastic expansion bolt, then put the plastic expansion bolt into the holes, and then screw the buckles into the plastic expansion bolt with self-tapping screws.**



**Push the lamps into the buckles.**

