

# MOTORIZED LIFT STAND

Installation Guide

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## WARNING

**Please read carefully before assembling the stand.**

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Do not assemble the product if any of its parts/hardware are damaged or missing, if you require replacement parts, please contact us for assistance.

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Maximum load capacity: 50KG/110.2LBS.

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Use the product(s) only as intended by the manufacturer.

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This product contains moving parts, please use it with caution.

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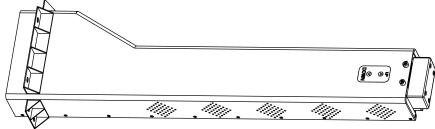

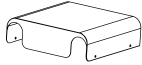
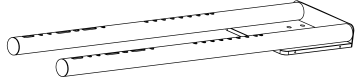
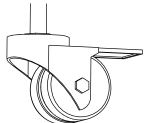
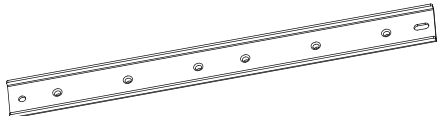
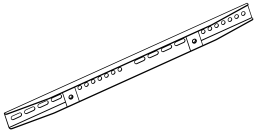
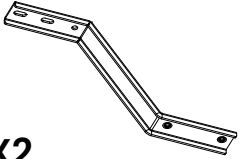
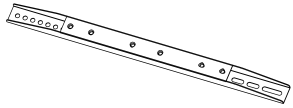
We are not responsible for/do not cover: Damage from modification of the product, improper assembly, use with load over the specified weight range and damage ensuing from a natural disaster.

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Please do not use this stand in any other orientation than on the floor right side up, any different positioning will damage the product (e.g., suspended from ceiling).

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# Parts List

				
<b>A X1</b>				
				
<b>B X1</b>				
				
<b>C X4</b>	<b>D X4</b>	<b>E X1</b>	<b>F X1</b>	
				<b>M4*8</b> 
<b>G X4</b>	<b>H X4</b>	<b>I X4</b>	<b>J X4</b>	<b>K X4</b>
<b>M8*65</b> 	<b>M8*16</b> 			
<b>L X6</b>	<b>M X24</b>	<b>P X2</b>		
				
<b>N X2</b>	<b>O X2</b>		<b>Q X2</b>	

## Specification

**Input:** 110-240V AC

**Net weight:** 40Kg

**Load Capacity:** 50Kg

**Stroke:** 1080-1500mm

**Operation Temperature:** 0-40 C

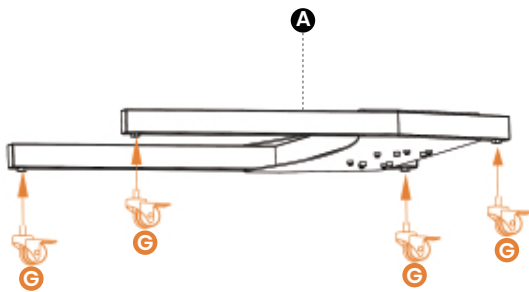
**Size:** 900\*730\*1080mm

**Compatible mount type:** Floor

# Electric support installation tutorial



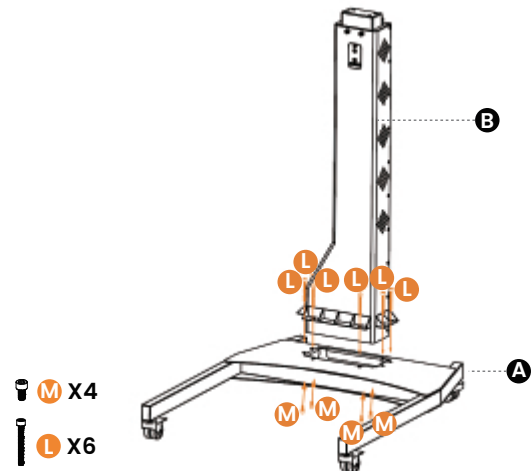
## Step1



G X4

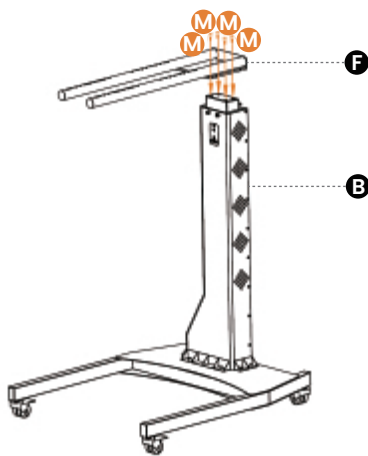
Install (G) at the bottom of (A)

## Step2



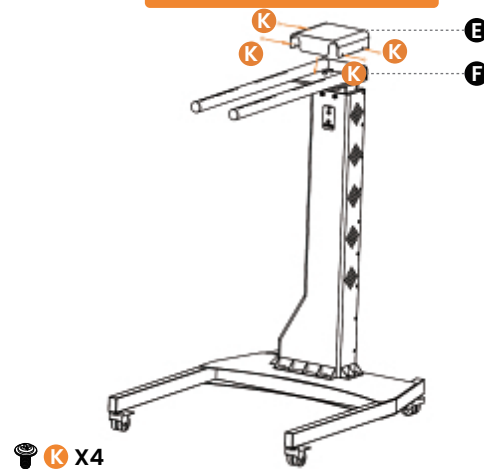
The two components (A) &(B) are connected by (L) and then fixed by (M)

## Step3



Connect the (F) &(B) parts together using (M)

## Step4

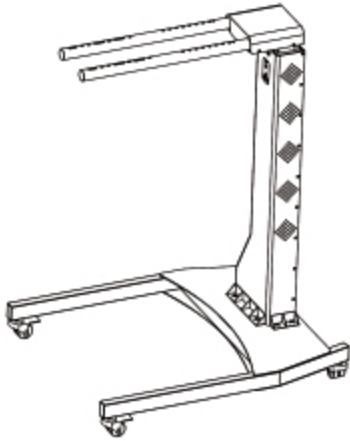


Fasten the (E) part above (F) by (K)

# Electric support installation tutorial

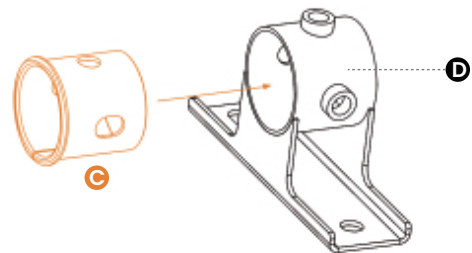


## Step5



The electric support is assembled

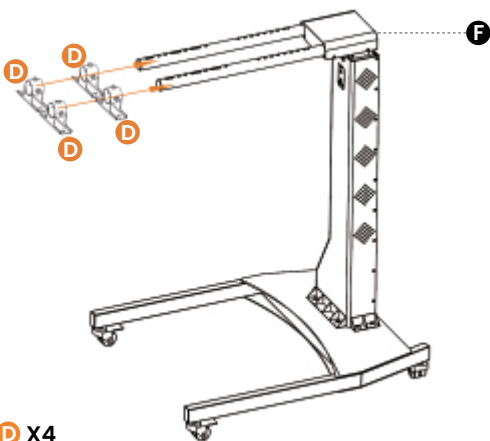
## Step6



 C X4

Install (C) inside (D) part

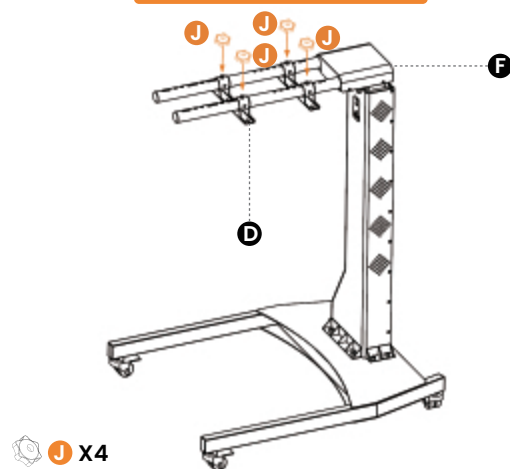
## Step7



 D X4

Install (D) above the hole corresponding to the (F) part

## Step8



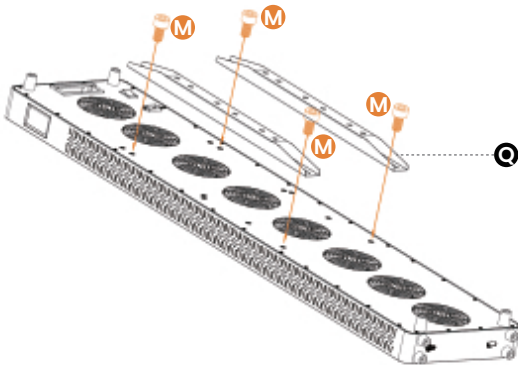
 J X4

Use the (J) component to secure the (D) component above the corresponding hole of the (F) component

# Horizontal plate red light installation tutorial



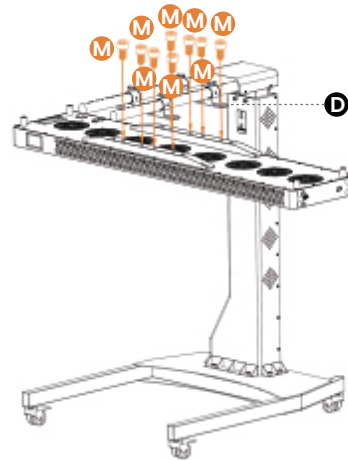
## Step9



🔩 M X4

Use the (M) component to fix the (Q) component to the corresponding red light

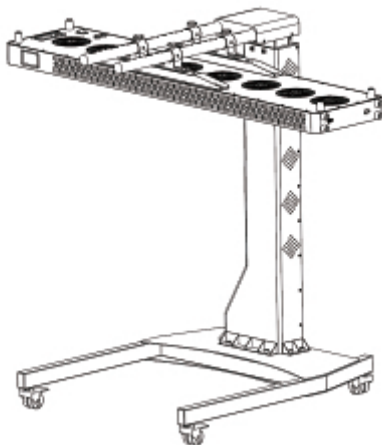
## Step10



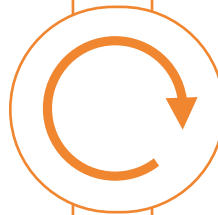
🔩 M X8

Use the (M) component to secure the mounted red light to the (D) component

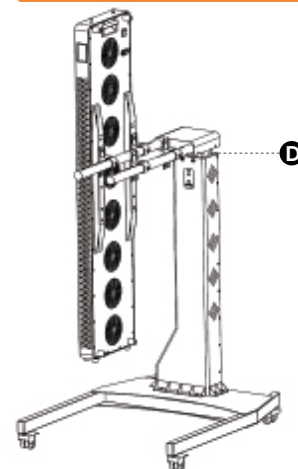
## Step11



The red light is installed horizontally on the support



## Step12

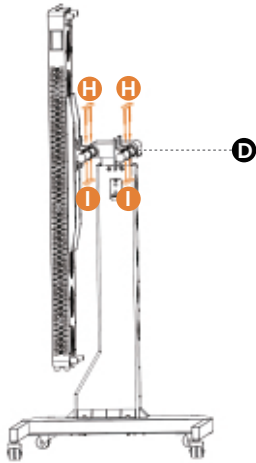


Use part (D) to rotate the red lights in vertical rows

# Vertical plate red light installation tutorial



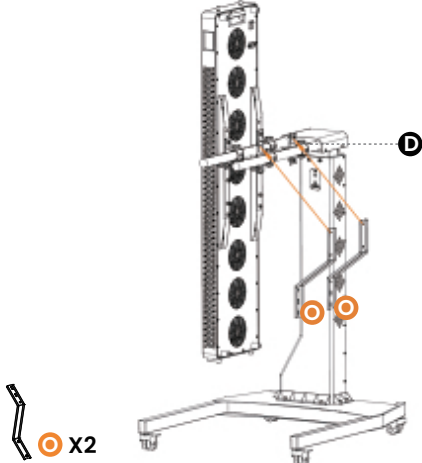
## Step1



H X4  
 I X4

Use (H) & (I) to secure part (D) to the bracket

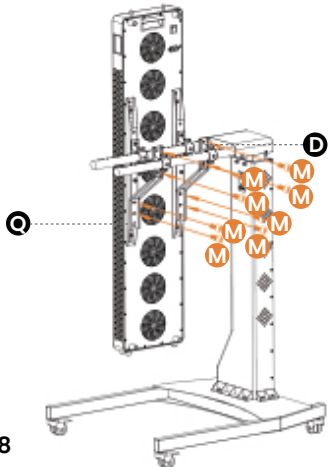
## Step2



O X2

Install the holes in (O) component on (D) accordingly

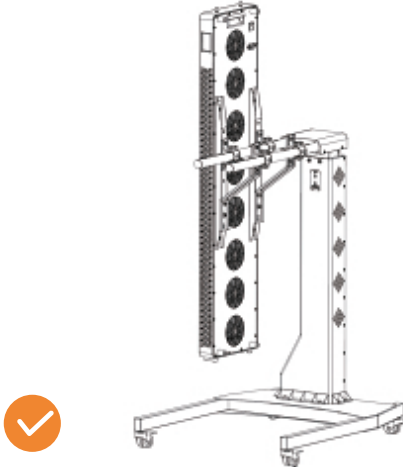
## Step3



M X8

Use the (M) part to fix the (O) part to the (D) & (Q) part so that the panel light is fixed to the bracket

## Step4



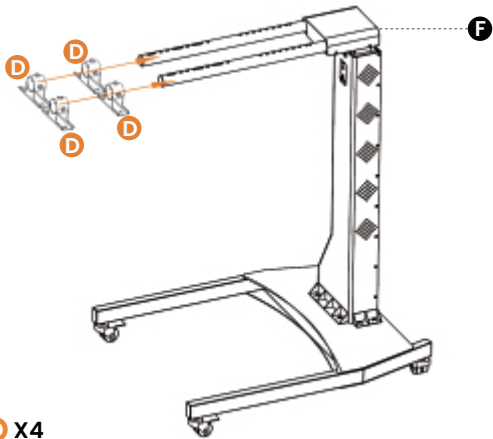
Installing red lights in vertical rows is complete



# Double red light installation tutorial



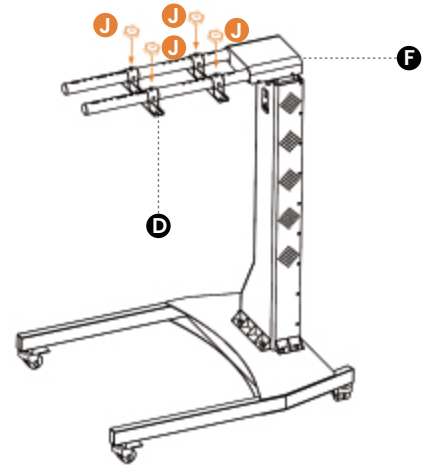
## Step1



**D** X4

Place the (D) component on the corresponding hole of the (F) component

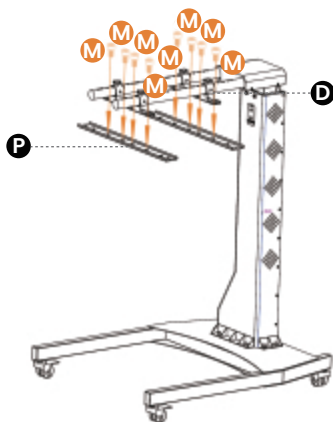
## Step2



**J** X4

Use the (J) component to fasten the (D) component to the (F) component

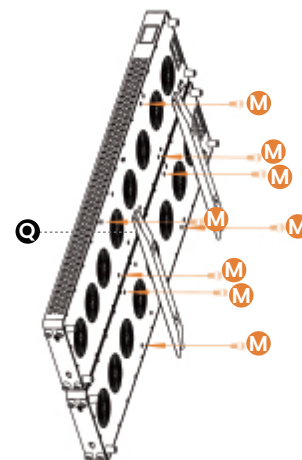
## Step3



**M** X8

Attach (P) to D using (M) parts

## Step4



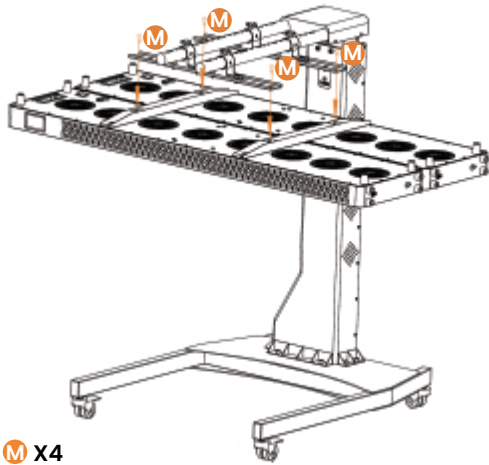
**M** X8

Use the (M) part to attach the (Q) part to the two panel lights

# Double red light installation tutorial



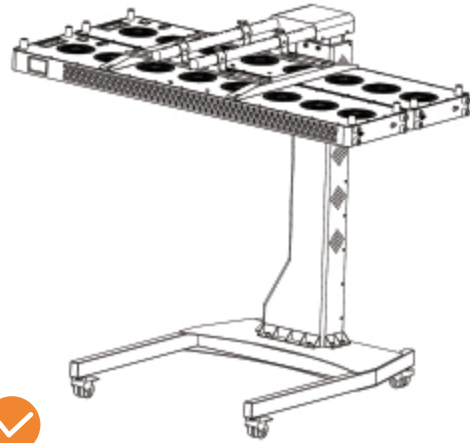
## Step5



 M X4






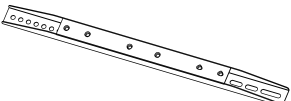












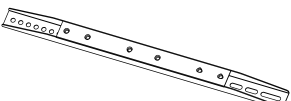







Attach the panel light to the motor support using the (M) part

## Step6






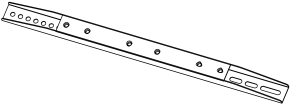





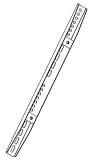






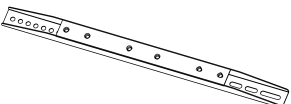









Two horizontal panel lights are installed






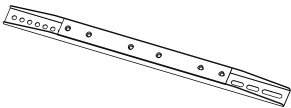







# Transverse panel light type accessories

						
450max	<b>C X4</b>	<b>D X4</b>	<b>I X4</b>	<b>M X12</b>	<b>Q X2</b>	
						
450max*2	<b>C X4</b>	<b>D X4</b>	<b>I X4</b>	<b>M X16</b>	<b>N X2</b>	<b>P X2</b>
						
600max	<b>C X4</b>	<b>D X4</b>	<b>I X4</b>	<b>M X12</b>	<b>Q X2</b>	
						
600max*2	<b>C X4</b>	<b>D X4</b>	<b>I X4</b>	<b>M X16</b>	<b>N X2</b>	<b>P X2</b>

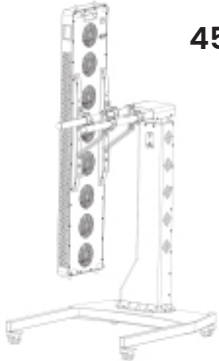
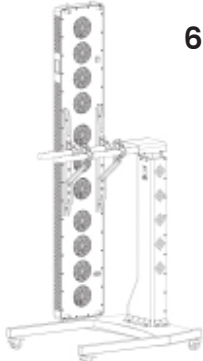
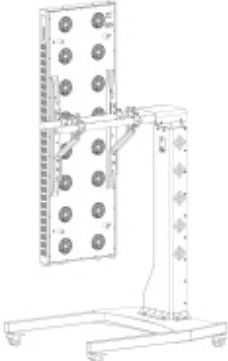



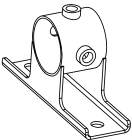
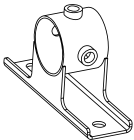
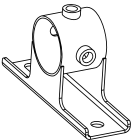
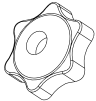
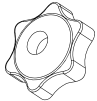
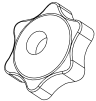






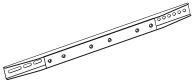
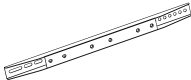
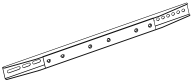
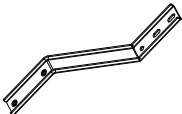
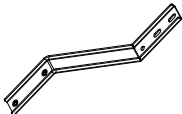
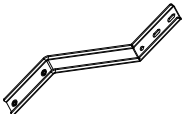
# Transverse panel light type accessories

						
<p><b>TL800</b></p>	<p><b>C X4</b></p>	<p><b>D X4</b></p>	<p><b>I X4</b></p>	<p><b>M X12</b></p>	<p><b>Q X2</b></p>	
						
<p><b>TL1000</b></p>	<p><b>C X4</b></p>	<p><b>D X4</b></p>	<p><b>I X4</b></p>	<p><b>M X12</b></p>	<p><b>N X2</b></p>	<p><b>P X2</b></p>
						
<p><b>TLP600</b></p>	<p><b>C X4</b></p>	<p><b>D X4</b></p>	<p><b>I X4</b></p>	<p><b>M X12</b></p>	<p><b>Q X2</b></p>	
						
<p><b>TLP800</b></p>	<p><b>C X4</b></p>	<p><b>D X4</b></p>	<p><b>I X4</b></p>	<p><b>M X12</b></p>	<p><b>N X2</b></p>	<p><b>P X2</b></p>

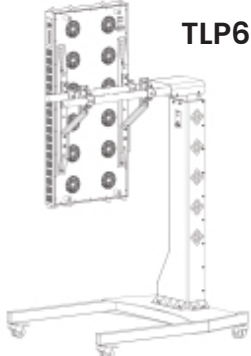
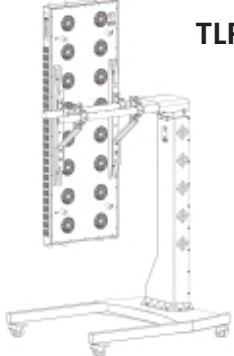
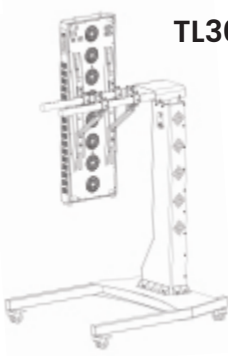



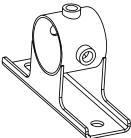
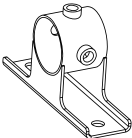
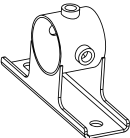

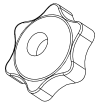







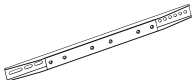
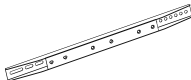
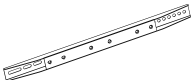
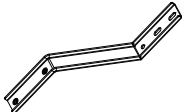
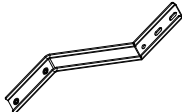
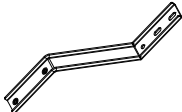
# Transverse panel light type accessories

						
<p><b>TLP1000</b></p>	<p><b>C X4</b></p>	<p><b>D X4</b></p>	<p><b>I X4</b></p>	<p><b>M X12</b></p>	<p><b>Q X2</b></p>	
						
<p><b>TL300PLUS</b></p>	<p><b>C X4</b></p>	<p><b>D X4</b></p>	<p><b>I X4</b></p>	<p><b>M X12</b></p>	<p><b>N X2</b></p>	<p><b>P X2</b></p>

# Vertical panel light model accessories

 <b>450max</b>	 <b>600max</b>	 <b>TL800</b>
<b>C X4</b> 	<b>C X4</b> 	<b>C X4</b> 
<b>D X4</b> 	<b>D X4</b> 	<b>D X4</b> 
<b>J X4</b> 	<b>J X4</b> 	<b>J X4</b> 
<b>M X16</b> 	<b>M X16</b> 	<b>M X16</b> 
<b>H X4</b> 	<b>H X4</b> 	<b>H X4</b> 
<b>Q X2</b> 	<b>Q X2</b> 	<b>Q X2</b> 
<b>O X2</b> 	<b>O X2</b> 	<b>O X2</b> 

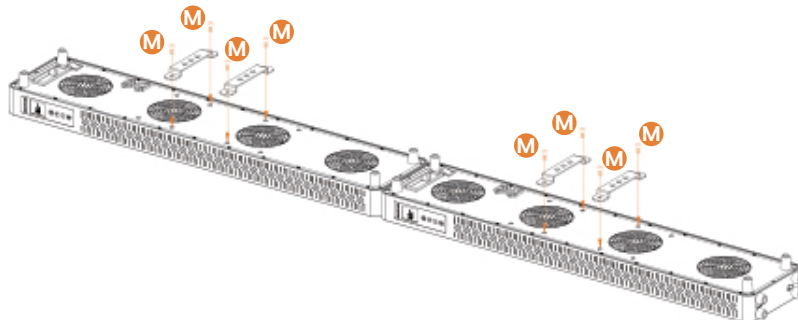
# Vertical panel light model accessories

 <p>TLP600</p>	 <p>TLP800</p>	 <p>TL300PULS</p>
<p><b>C</b> X4</p> 	<p><b>C</b> X4</p> 	<p><b>C</b> X4</p> 
<p><b>D</b> X4</p> 	<p><b>D</b> X4</p> 	<p><b>D</b> X4</p> 
<p><b>J</b> X4</p> 	<p><b>J</b> X4</p> 	<p><b>J</b> X4</p> 
<p><b>M</b> X16</p> 	<p><b>M</b> X16</p> 	<p><b>M</b> X16</p> 
<p><b>H</b> X4</p> 	<p><b>H</b> X4</p> 	<p><b>H</b> X4</p> 
<p><b>Q</b> X2</p> 	<p><b>Q</b> X2</p> 	<p><b>Q</b> X2</p> 
<p><b>O</b> X2</p> 	<p><b>O</b> X2</p> 	<p><b>O</b> X2</p> 

# Two horizontal installation sequence



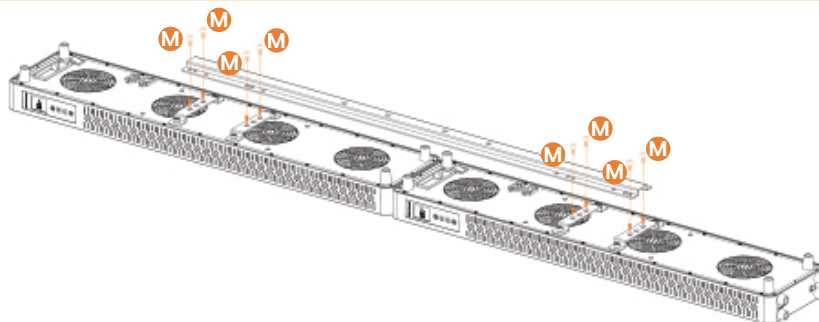
## Step1



M X8

Install the connector on the panel light using the (M) part

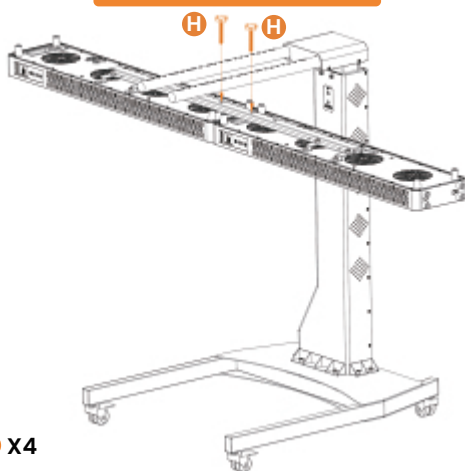
## Step2



M X8

Secure the parts connecting the two panel lights using the (M) parts

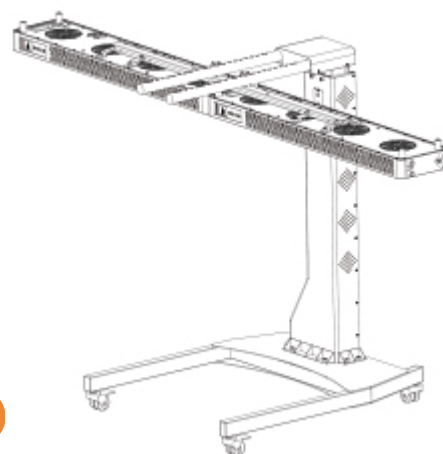
## Step3



H X4

Install the two panel lights on the motor support using part (H)

## Step4



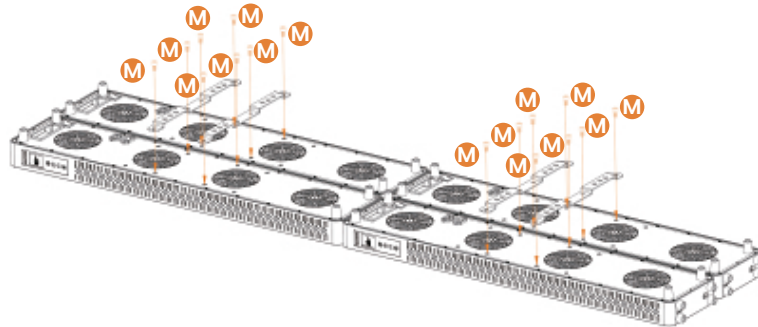
Two panel lights were successfully installed on the electric support



# Four horizontal installation sequence



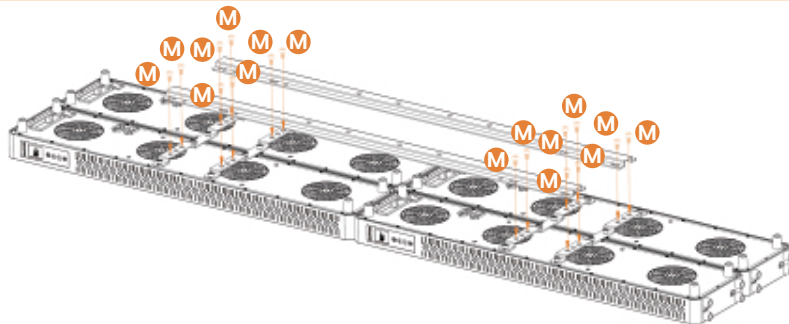
## Step1



M X8

Install the connector on the panel light using the (M) part

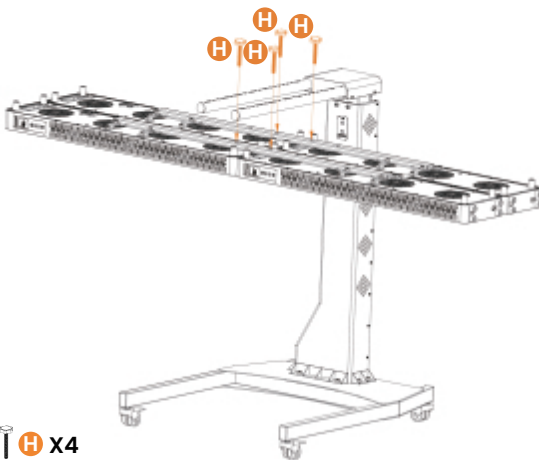
## Step2



M X8

Secure the parts connecting the two panel lights using the (M) parts

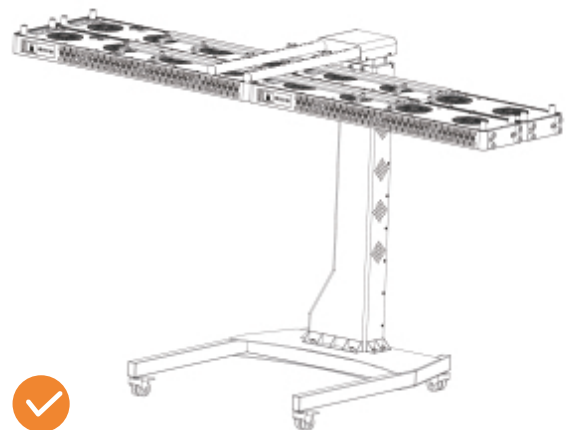
## Step3



H X4

Install the four panel lights on the motor bracket using part (H)

## Step4


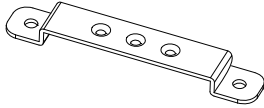


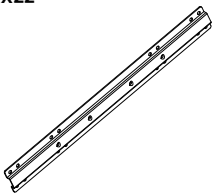


Four panel lights were successfully installed on the electric support


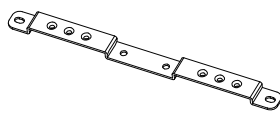


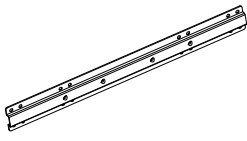

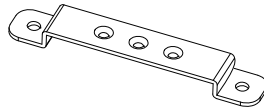


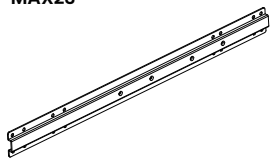

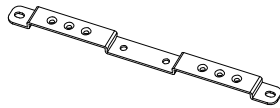


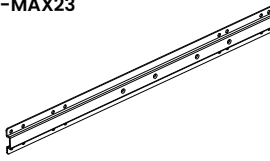

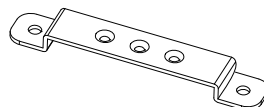


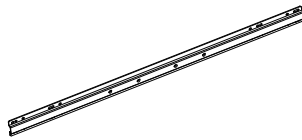
# RL series mounting accessories

 RL-AZJ	 RL2X-AZJ	 RLMAX2X-AZJ
<b>RL-A</b>	<b>RL-B</b>	<b>RL-C</b>
 RL-MAX22	 RL-MAX23	 RL-MAX33
<b>RL-D</b>	<b>RL-E</b>	<b>RL-F</b>
 M8*60	 M8*12	 TC-PZ-BJ
<b>RL-G</b>	<b>RL-H</b>	<b>RL-I</b>

## List of accessories for each product of RL series

 RL120*2	RL-AZJ  X4	M8*60  X2	M8*12  X16	RL-MAX22  X1
	<b>RL-A</b>	<b>RL-G</b>	<b>RL-H</b>	<b>RL-D</b>


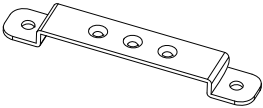


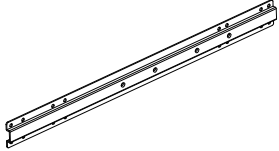

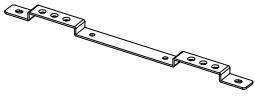


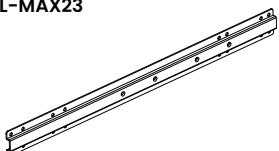

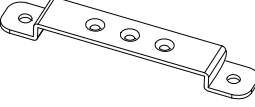


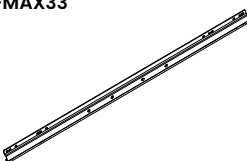

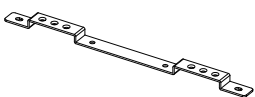


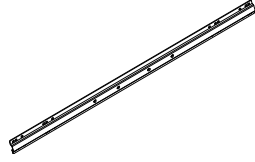
# List of accessories for each product of RL series

 <b>RL120*4</b>	 RL2X-AZJ X4 <b>RL-B</b>	 M8*60 X4 <b>RL-G</b>	 M8*12 X32 <b>RL-H</b>	 RL-MAX22 X2 <b>RL-D</b>
 <b>RL120/RL300</b>	 RL-AZJ X4 <b>RL-A</b>	 M8*60 X2 <b>RL-G</b>	 M8*12 X16 <b>RL-H</b>	 RL-MAX23 X1 <b>RL-E</b>
 <b>(RL120/RL300)*2</b>	 RL2X-AZJ X4 <b>RL-B</b>	 M8*60 X4 <b>RL-G</b>	 M8*12 X32 <b>RL-H</b>	 RL-MAX23 X2 <b>RL-E</b>
 <b>RL300*2</b>	 RL-AZJ X4 <b>RL-A</b>	 M8*60 X2 <b>RL-G</b>	 M8*12 X16 <b>RL-H</b>	 RL-MAX33 X1 <b>RL-F</b>






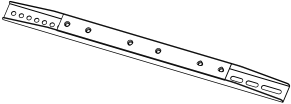





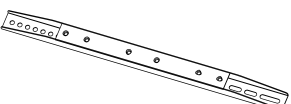





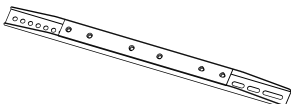





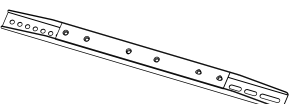
# List of accessories for each product of RL series

 <p><b>RL300*4</b></p>	<p>RL2X-AZJ</p>  <p>X4</p> <p><b>RL-B</b></p>	<p>M8*60</p>  <p>X4</p> <p><b>RL-G</b></p>	<p>M8*12</p>  <p>X32</p> <p><b>RL-H</b></p>	<p>RL-MAX33</p>  <p>X2</p> <p><b>RL-F</b></p>
 <p><b>RL120MAX*2</b></p>	<p>RL-AZJ</p>  <p>X4</p> <p><b>RL-A</b></p>	<p>M8*60</p>  <p>X2</p> <p><b>RL-G</b></p>	<p>M8*12</p>  <p>X16</p> <p><b>RL-H</b></p>	<p>RL-MAX22</p>  <p>X1</p> <p><b>RL-D</b></p>
 <p><b>RL120MAX*4</b></p>	<p>RLMAX2X-AZJ</p>  <p>X4</p> <p><b>RL-C</b></p>	<p>M8*60</p>  <p>X4</p> <p><b>RL-G</b></p>	<p>M8*12</p>  <p>X32</p> <p><b>RL-H</b></p>	<p>RL-MAX22</p>  <p>X2</p> <p><b>RL-D</b></p>
 <p><b>RL300MAX</b></p>	<p>TC-PZ-BJ</p>  <p>X4</p> <p><b>RL-I</b></p>	<p>M8*60</p>  <p>X2</p> <p><b>RL-G</b></p>	<p>M8*12</p>  <p>X16</p> <p><b>RL-H</b></p>	

# List of accessories for each product of RL series

	<p>RL-AZJ</p>  <p>X4</p>	<p>M8*60</p>  <p>X4</p>	<p>M8*12</p>  <p>X32</p>	<p>RL-MAX23</p>  <p>X2</p>
<p>RL120MAX RL300MAX</p>	<p>RL-A</p>	<p>RL-G</p>	<p>RL-H</p>	<p>RL-E</p>
	<p>RLMAX2X-AZJ</p>  <p>X4</p>	<p>M8*60</p>  <p>X2</p>	<p>M8*12</p>  <p>X16</p>	<p>RL-MAX23</p>  <p>X1</p>
<p>RL120MAX*2 RL300MAX*2</p>	<p>RL-C</p>	<p>RL-G</p>	<p>RL-H</p>	<p>RL-E</p>
	<p>RL-AZJ</p>  <p>X4</p>	<p>M8*60</p>  <p>X4</p>	<p>M8*12</p>  <p>X32</p>	<p>RL-MAX33</p>  <p>X2</p>
<p>RL300MAX*2</p>	<p>RL-A</p>	<p>RL-G</p>	<p>RL-H</p>	<p>RL-F</p>
	<p>RLMAX2X-AZJ</p>  <p>X4</p>	<p>M8*60</p>  <p>X2</p>	<p>M8*12</p>  <p>X16</p>	<p>RL-MAX33</p>  <p>X1</p>
<p>RL300MAX*4</p>	<p>RL-C</p>	<p>RL-G</p>	<p>RL-H</p>	<p>RL-F</p>

# List of accessories for each product of RL series

					
<p><b>RL1000PRO</b></p>	<p><b>C X4</b></p>	<p><b>D X4</b></p>	<p><b>I X4</b></p>	<p><b>M X12</b></p>	<p><b>Q X2</b></p>
					
<p><b>RL1200PRO</b></p>	<p><b>C X4</b></p>	<p><b>D X4</b></p>	<p><b>I X4</b></p>	<p><b>M X12</b></p>	<p><b>Q X2</b></p>
					
<p><b>RL1500X</b></p>	<p><b>C X4</b></p>	<p><b>D X4</b></p>	<p><b>I X4</b></p>	<p><b>M X12</b></p>	<p><b>Q X2</b></p>
					
<p><b>RL2000PRO</b></p>	<p><b>C X4</b></p>	<p><b>D X4</b></p>	<p><b>I X4</b></p>	<p><b>M X12</b></p>	<p><b>Q X2</b></p>

# TL series mounting accessories

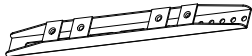
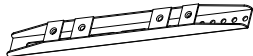
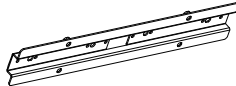
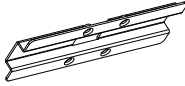





 ULJ-31 <b>TL-A</b>	 ULJ-32 <b>TL-B</b>	 ULJ-33 <b>TL-C</b>
 PLUS23-ULJ <b>TL-D</b>	 PLUS2233-ULJ <b>TL-E</b>	 PLUS3333-ULJ <b>TL-F</b>
 PRO31VJ-ULJ <b>TL-G</b>	 PRO32VJ-ULJ <b>TL-H</b>	 PRO33VJ-ULJ <b>TL-I</b>
 MUJ-2P-L420W71H15 <b>TL-J</b>	 PLUS1X-ULJ <b>TL-K</b>	 PLUS2X-ULJ <b>TL-L</b>
 ULJ-P1X <b>TL-M</b>	 U22-PLUS <b>TL-N</b>	 TC-PZ-BJ <b>TL-O</b>
 M4*8 <b>TL-P</b>	 M8*60 <b>TL-Q</b>	 M8*12 <b>TL-R</b>

# List of accessories for each product of TL series

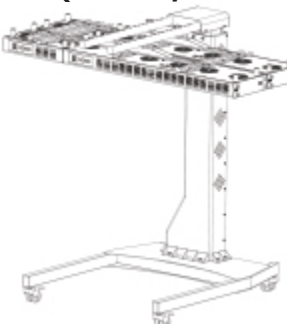
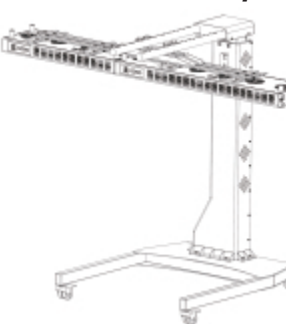
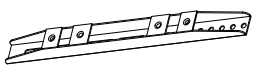
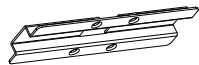



TL100/TL300	(TL100/TL300)*2	TL200/TL300
<p>TC-PZ-BJ</p>  <p><b>TL-O</b> X2</p>	<p>TC-PZ-BJ</p>  <p><b>TL-O</b> X2</p>	<p>TC-PZ-BJ</p>  <p><b>TL-O</b> X2</p>
<p>ULJ-PIX</p>  <p><b>TL-M</b> X4</p>	<p>MUJ-2P-L420W7IH15</p>  <p><b>TL-J</b> X4</p>	<p>ULJ-PIX</p>  <p><b>TL-M</b> X4</p>
<p>ULJ-31</p>  <p><b>TL-A</b> X2</p>	<p>ULJ-31</p>  <p><b>TL-A</b> X2</p>	<p>ULJ-32</p>  <p><b>TL-B</b> X2</p>
<p>M8*60</p>  <p><b>TL-Q</b> X4</p>	<p>M8*60</p>  <p><b>TL-Q</b> X4</p>	<p>M8*60</p>  <p><b>TL-Q</b> X4</p>
<p>M8*12</p>  <p><b>TL-R</b> X24</p>	<p>M8*12</p>  <p><b>TL-R</b> X28</p>	<p>M8*12</p>  <p><b>TL-R</b> X26</p>
<p>M4*8</p>  <p><b>TL-P</b> X4</p>	<p>M4*8</p>  <p><b>TL-P</b> X8</p>	













# List of accessories for each product of TL series

(TL200/TL300)*2	TL300*2	TL300*4
<p>TC-PZ-BJ</p>  <p><b>TL-O</b> X2</p>	<p>TC-PZ-BJ</p>  <p><b>TL-O</b> X2</p>	<p>TC-PZ-BJ</p>  <p><b>TL-O</b> X2</p>
<p>MUJ-2P-L420W71H15</p>  <p><b>TL-J</b> X4</p>	<p>ULJ-P1X</p>  <p><b>TL-M</b> X4</p>	<p>MUJ-2P-L420W71H15</p>  <p><b>TL-J</b> X4</p>
<p>ULJ-32</p>  <p><b>TL-B</b> X2</p>	<p>ULJ-33</p>  <p><b>TL-C</b> X2</p>	<p>ULJ-33</p>  <p><b>TL-C</b> X2</p>
<p>M8*60</p>  <p><b>TL-Q</b> X4</p>	<p>M8*60</p>  <p><b>TL-Q</b> X4</p>	<p>M8*60</p>  <p><b>TL-Q</b> X4</p>
<p>M8*12</p>  <p><b>TL-R</b> X34</p>	<p>M8*12</p>  <p><b>TL-R</b> X28</p>	<p>M8*12</p>  <p><b>TL-R</b> X36</p>








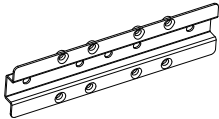


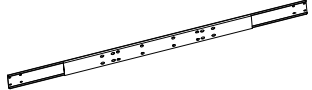


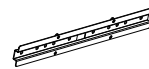




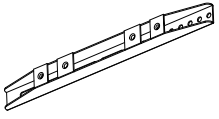


# List of accessories for each product of TL series

<p>TLP100/TLP300</p> 	<p>(TLP100/TLP300)*2</p> 	<p>TLP200/TLP300</p> 
<p>TC-PZ-BJ</p>  <p><b>TL-O</b> X2</p>	<p>TC-PZ-BJ</p>  <p><b>TL-O</b> X2</p>	<p>TC-PZ-BJ</p>  <p><b>TL-O</b> X2</p>
<p>ULJ-P1X</p>  <p><b>TL-M</b> X4</p>	<p>MUJ-2P-L420W71H15</p>  <p><b>TL-J</b> X4</p>	<p>ULJ-P1X</p>  <p><b>TL-M</b> X4</p>
<p>PRO31VJ-ULJ</p>  <p><b>TL-G</b> X2</p>	<p>PRO31VJ-ULJ</p>  <p><b>TL-G</b> X2</p>	<p>PRO32VJ-ULJ</p>  <p><b>TL-H</b> X2</p>
<p>M8*60</p>  <p><b>TL-Q</b> X4</p>	<p>M8*60</p>  <p><b>TL-Q</b> X4</p>	<p>M8*60</p>  <p><b>TL-Q</b> X4</p>
<p>M8*12</p>  <p><b>TL-R</b> X24</p>	<p>M8*12</p>  <p><b>TL-R</b> X28</p>	<p>M8*12</p>  <p><b>TL-R</b> X26</p>
<p>M4*8</p>  <p><b>TL-P</b> X4</p>	<p>M4*8</p>  <p><b>TL-P</b> X8</p>	

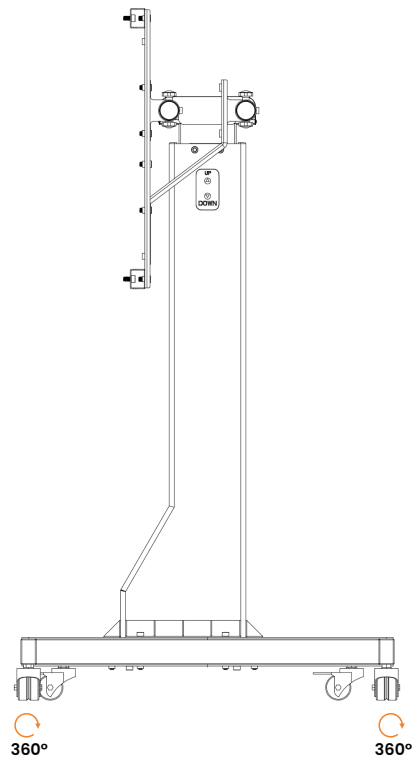
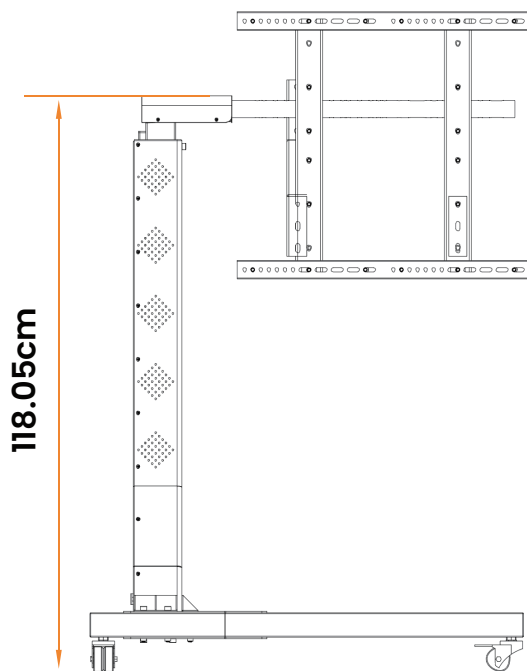
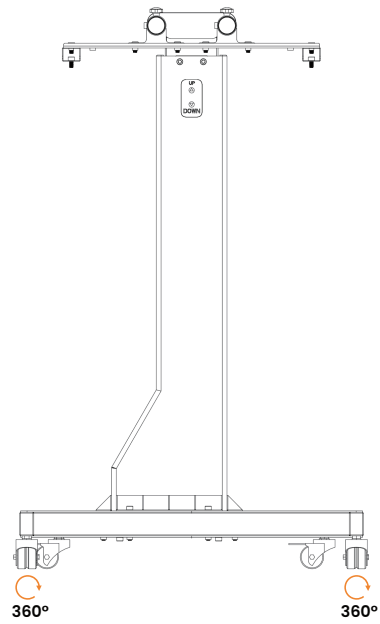
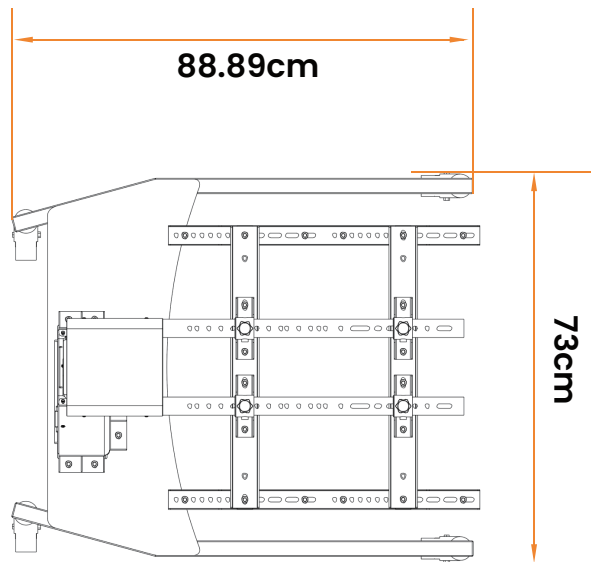
# List of accessories for each product of TL series

	<p>TC-PZ-BJ</p>  <p>X2</p>	<p>MUJ-2P-L4 20W7IH15</p>  <p>X4</p>	<p>M8*60</p>  <p>X4</p>	<p>M8*12</p>  <p>X34</p>	<p>PRO32VJ-ULJ</p>  <p>X2</p>
<p>TLP200*2 TLP300*2</p>	<p>TL-O</p>	<p>TL-J</p>	<p>TL-Q</p>	<p>TL-R</p>	<p>TL-H</p>
	<p>TC-PZ-BJ</p>  <p>X2</p>	<p>ULJ-PIX</p>  <p>X4</p>	<p>M8*60</p>  <p>X2</p>	<p>M8*12</p>  <p>X28</p>	<p>PRO33VJ-ULJ</p>  <p>X2</p>
<p>TLP300*2</p>	<p>TL-O</p>	<p>TL-M</p>	<p>TL-Q</p>	<p>TL-R</p>	<p>TL-I</p>
	<p>TC-PZ-BJ</p>  <p>X2</p>	<p>MUJ-2P-L4 20W7IH15</p>  <p>X4</p>	<p>M8*60</p>  <p>X4</p>	<p>M8*12</p>  <p>X36</p>	<p>PRO33VJ-ULJ</p>  <p>X2</p>
<p>TLP300*4</p>	<p>TL-O</p>	<p>TL-J</p>	<p>TL-Q</p>	<p>TL-R</p>	<p>TL-I</p>
	<p>PLUSIX-ULJ</p>  <p>X2</p>	<p>M8*60</p>  <p>X2</p>	<p>M8*12</p>  <p>X26</p>	<p>PLUS23-ULJ</p>  <p>X2</p>	
<p>TL200PLUS TL300PLUS</p>	<p>TL-K</p>	<p>TL-Q</p>	<p>TL-R</p>	<p>TL-D</p>	

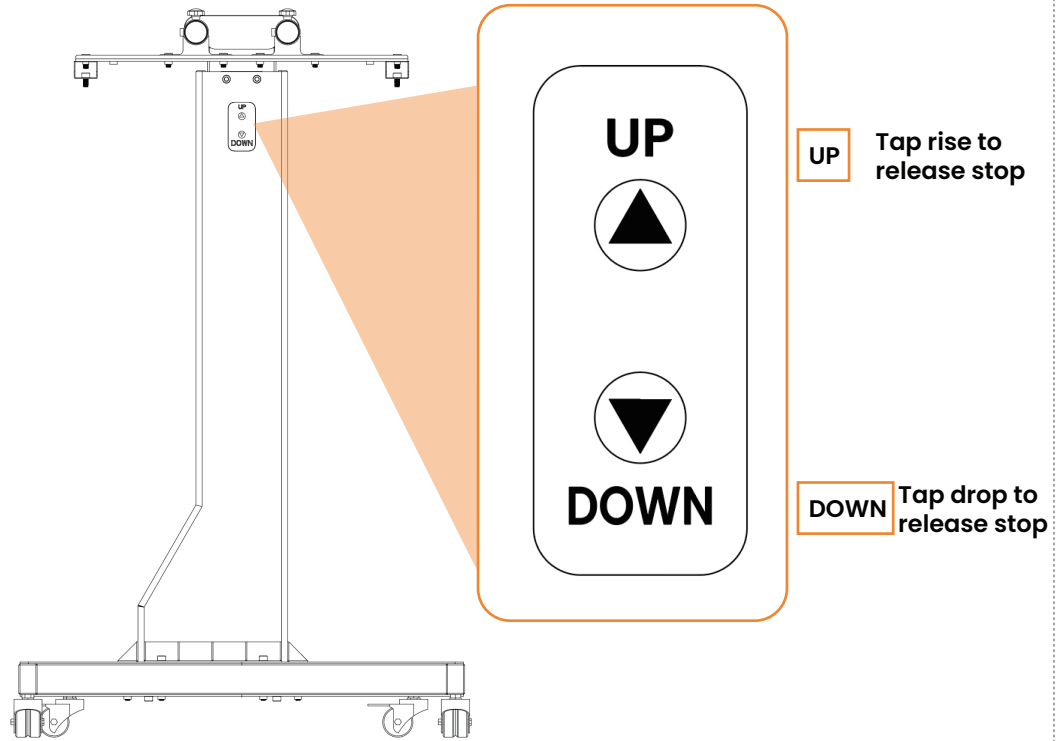
# List of accessories for each product of TL series

	TC-PZ-BJ  X2	PLUS2X-ULJ  X4	M8*60  X4	M8*12  X40	PLUS2233-ULJ  X2
<b>TLP200PLUS*2</b> <b>TLP300PLUS*2</b>	<b>TL-O</b>	<b>TL-L</b>	<b>TL-Q</b>	<b>TL-R</b>	<b>TL-E</b>
	TC-PZ-BJ  X4	M8*60  X2	M8*12  X24	U22-PLUS  X1	
<b>TLP300PLUS*2</b>	<b>TL-O</b>	<b>TL-Q</b>	<b>TL-R</b>	<b>TL-N</b>	
	TC-PZ-BJ  X2	PLUS2X-ULJ  X4	M8*60  X4	M8*12  X28	PLUS3333-ULJ  X2
<b>TLP300PLUS*4</b>	<b>TL-O</b>	<b>TL-L</b>	<b>TL-Q</b>	<b>TL-R</b>	<b>TL-F</b>
	TC-PZ-BJ  X2	M8*60  X4	M8*12  X4		
<b>TL600</b>	<b>TL-O</b>	<b>TL-Q</b>	<b>TL-R</b>		

# Dimensions



# Remote controller



**Set** Set: Displays the configuration screen/function selection

**+** "+":Function options added

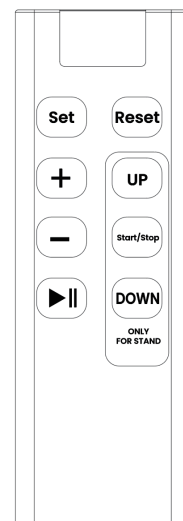
**-** "-":Function options reduced

**▶||** Turn on/Pause on the main screen You return to the main screen when you switch to the light configuration screen

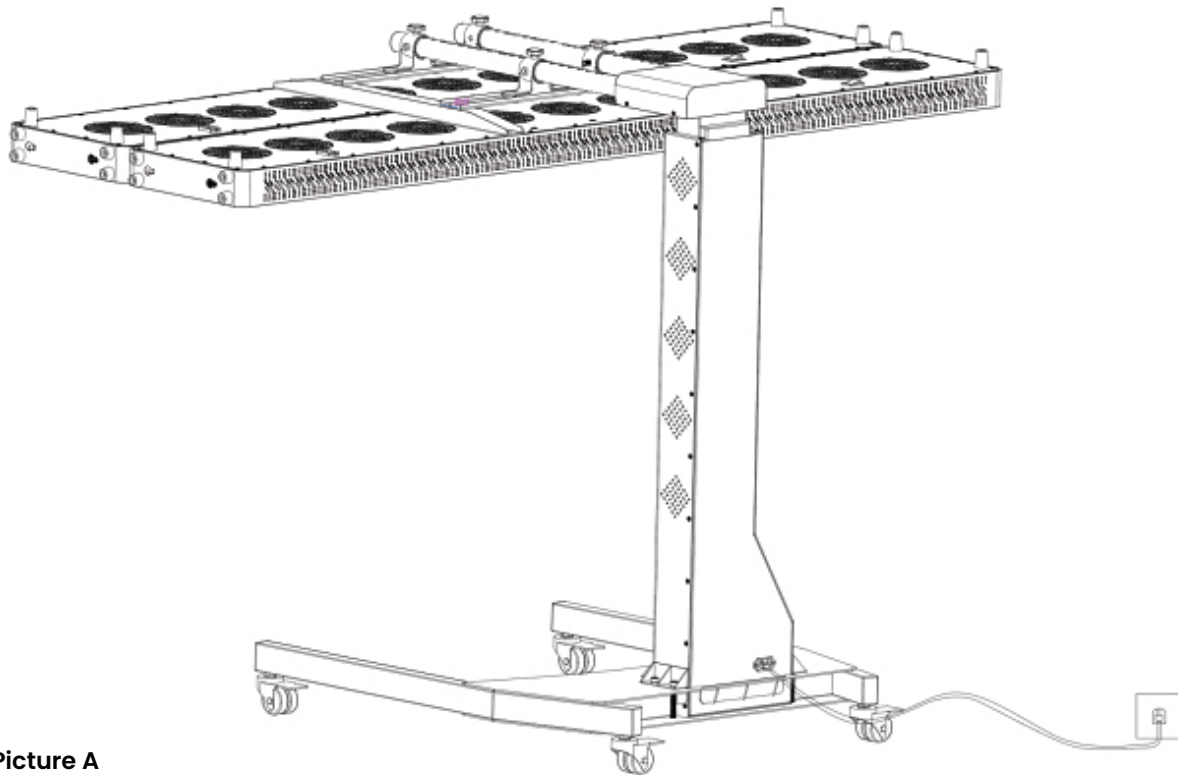
**UP** UP: Point rise

**Start/Stop** Start/Stop: stops

**DOWN** DOWN: Tap to go down



# Power source



Picture A

**Correctly connect the Control Box, Control Panel, Power Cord, Lifting Column and Patch Cord. (Picture A) Plug the power cord into 110-240V AC outlet.**



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[sales@unovita.com](mailto:sales@unovita.com)  
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