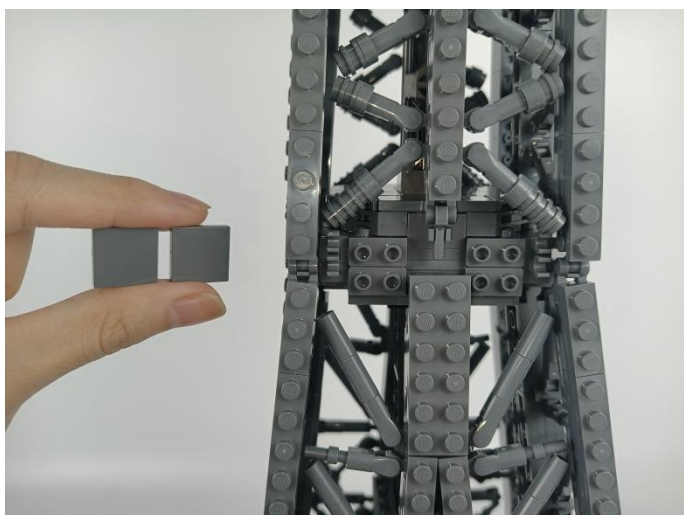


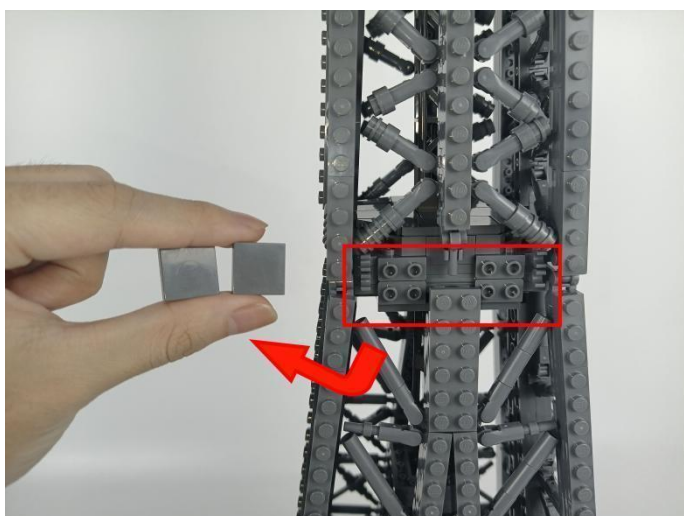
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176



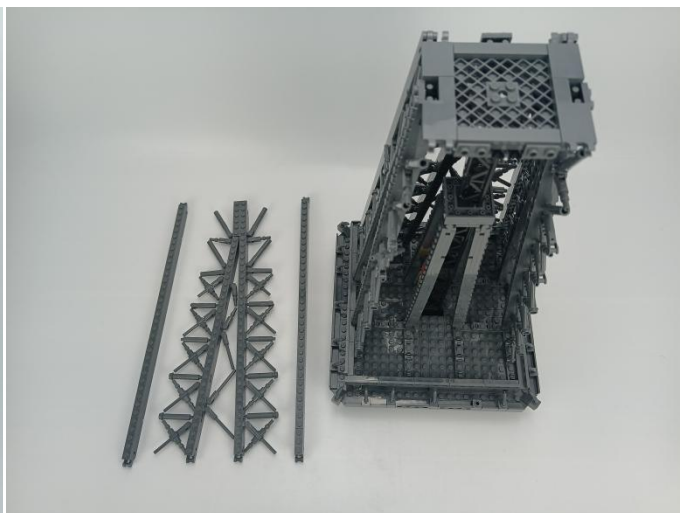
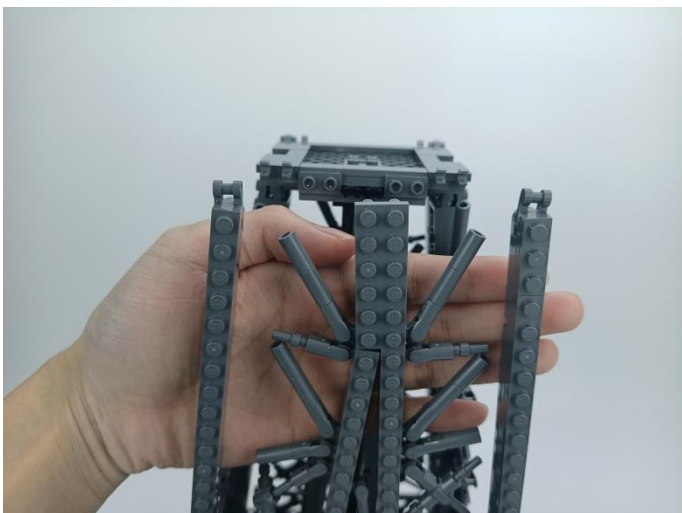
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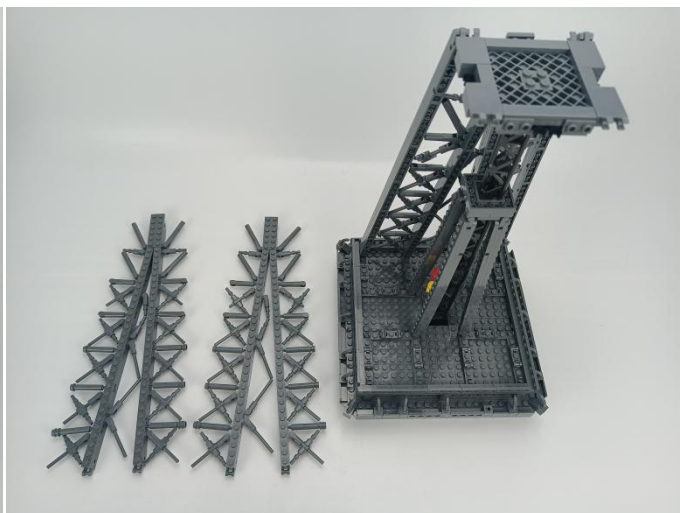
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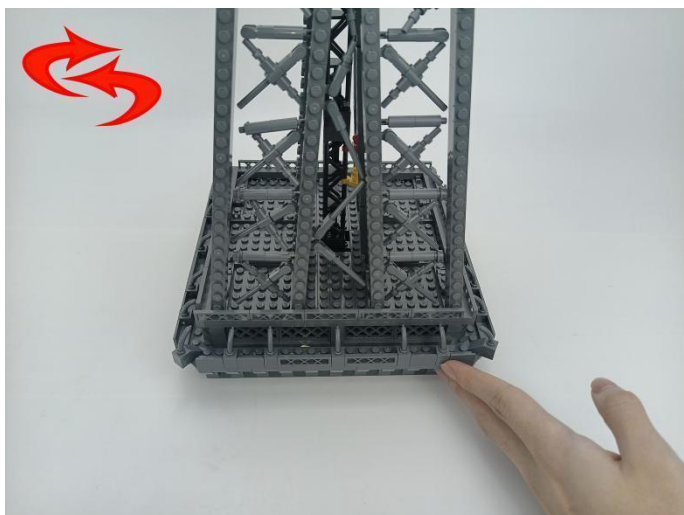
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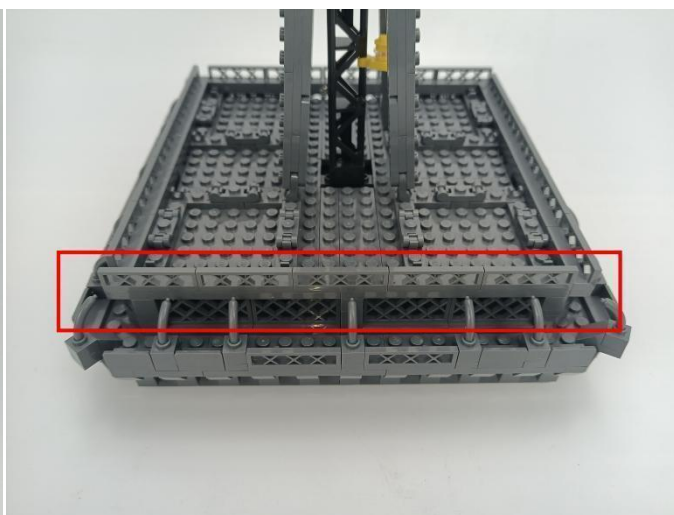
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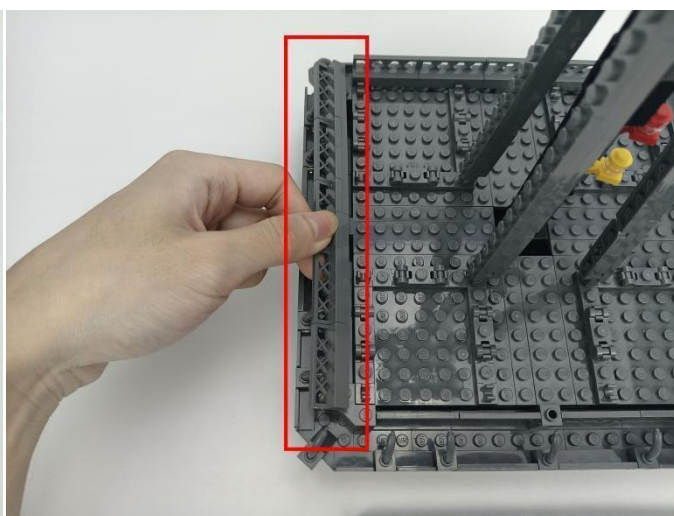
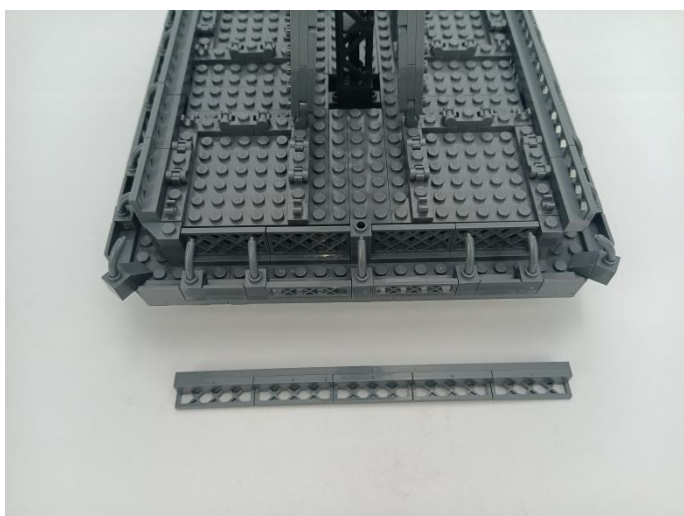
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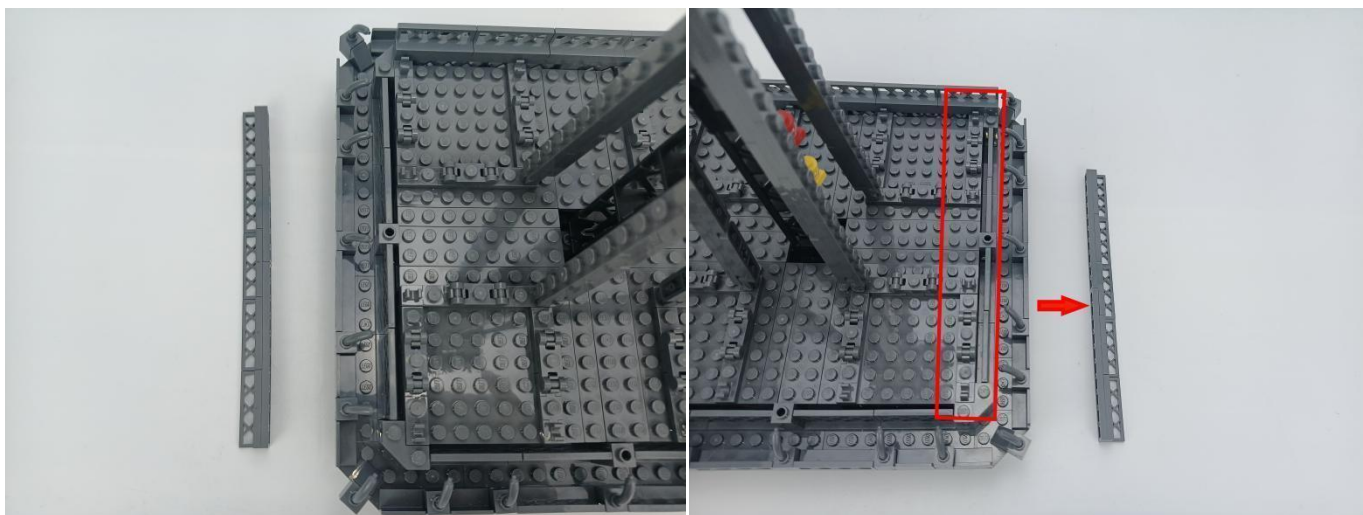


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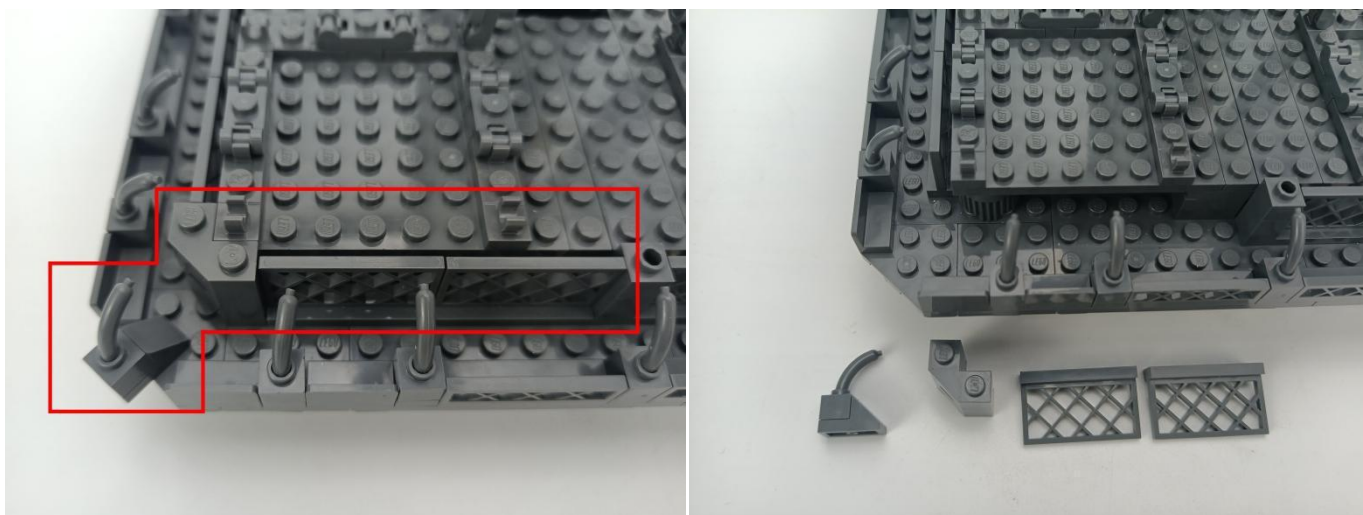




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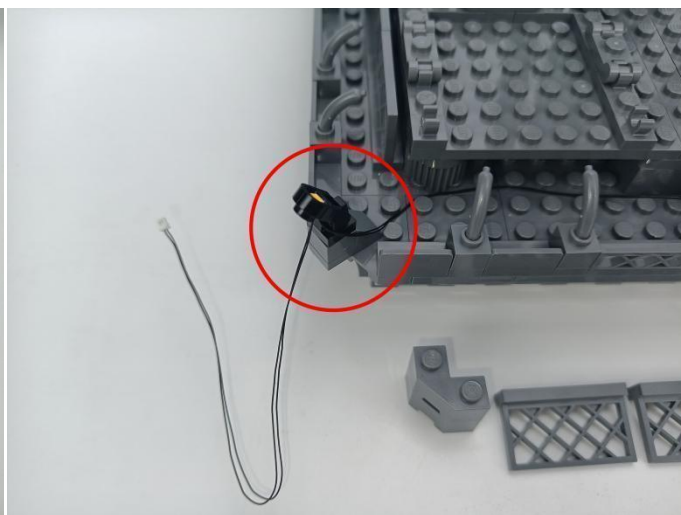


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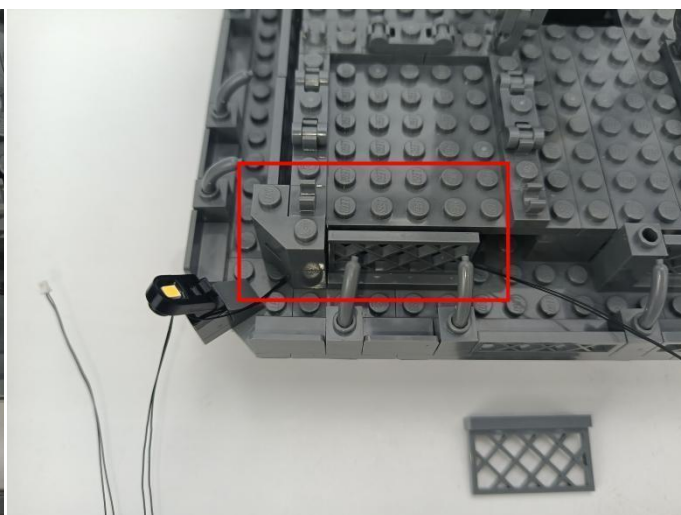
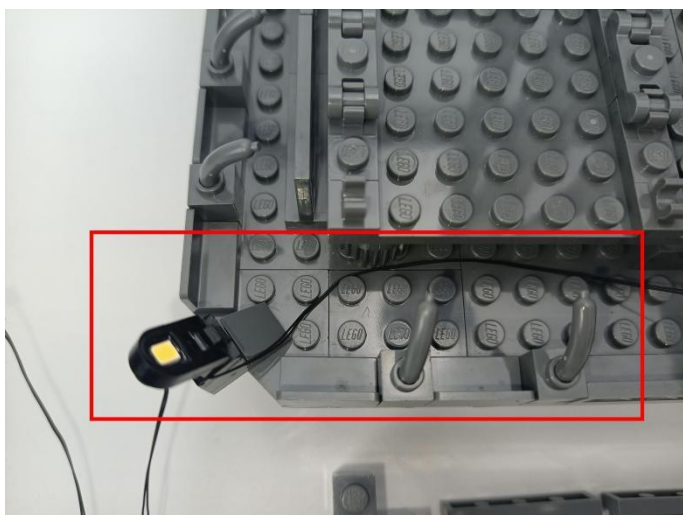




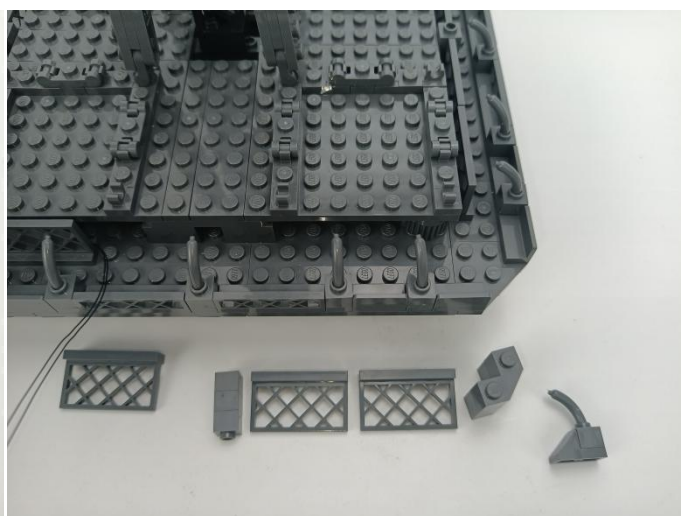
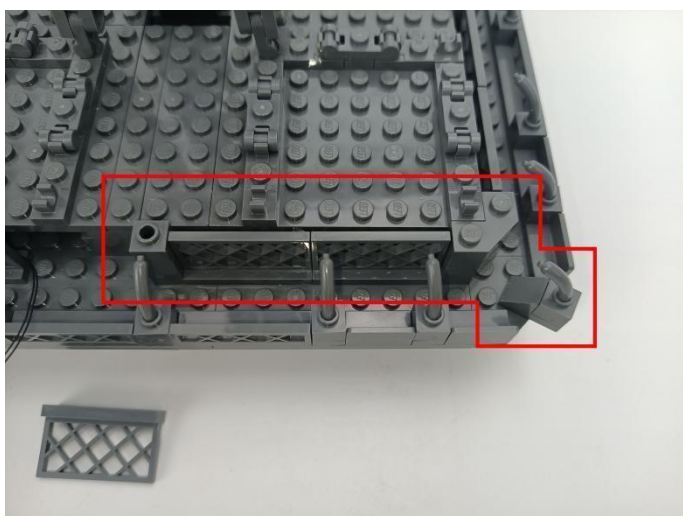
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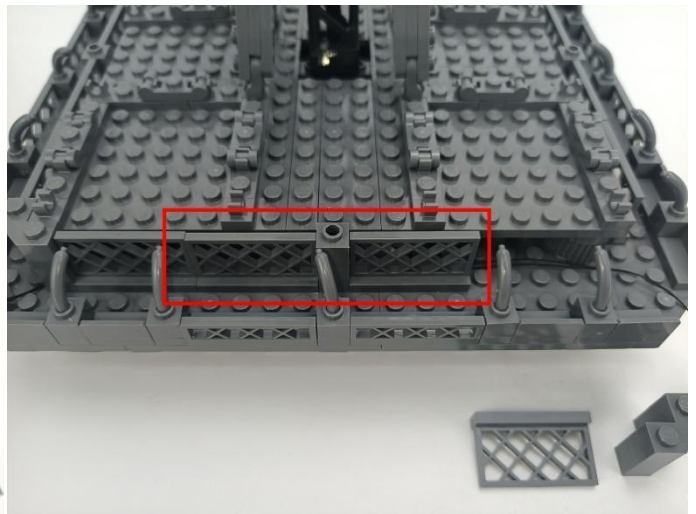
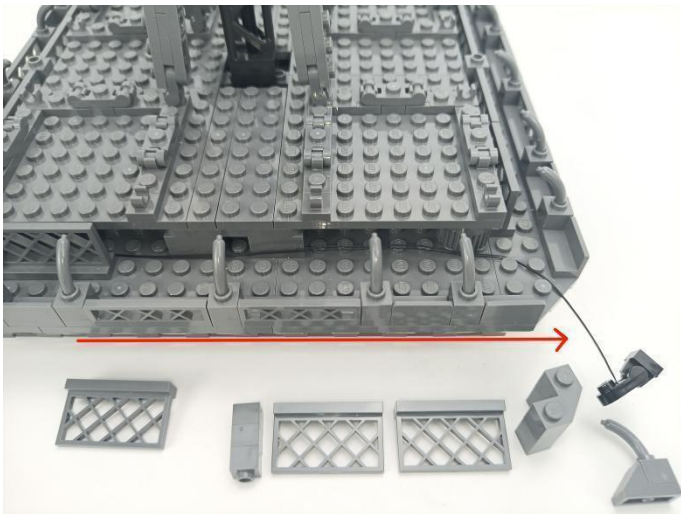
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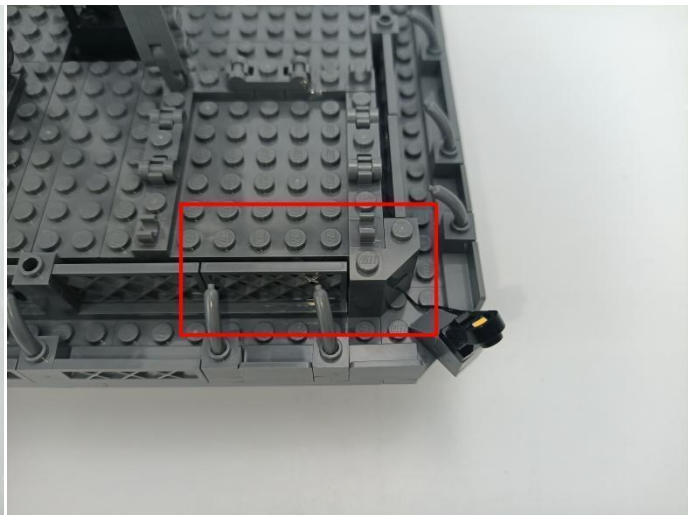
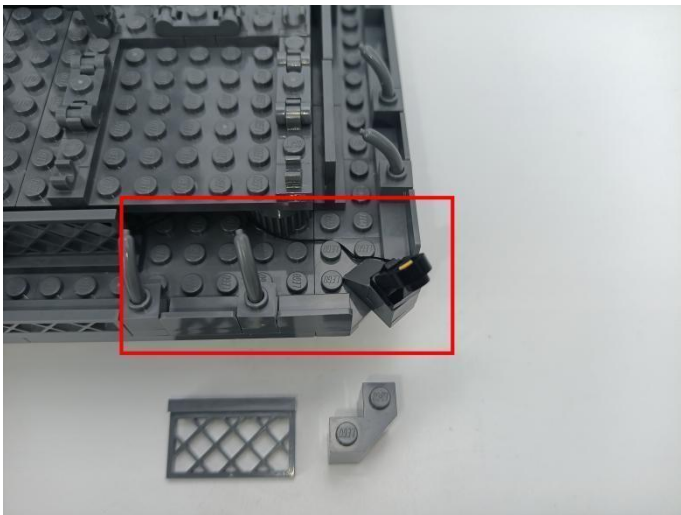
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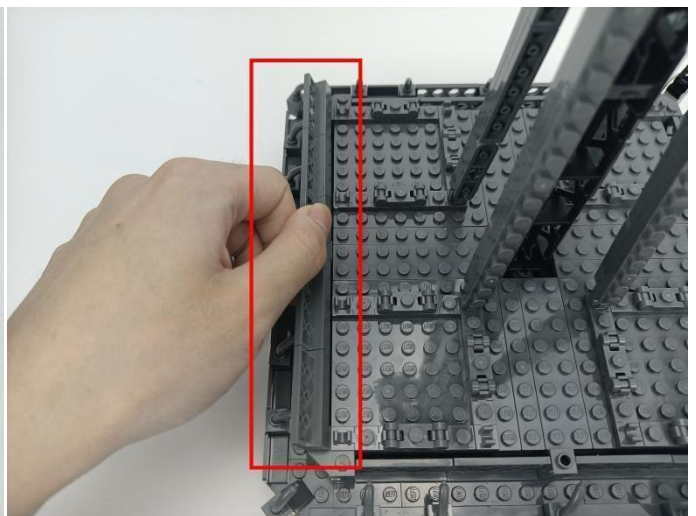
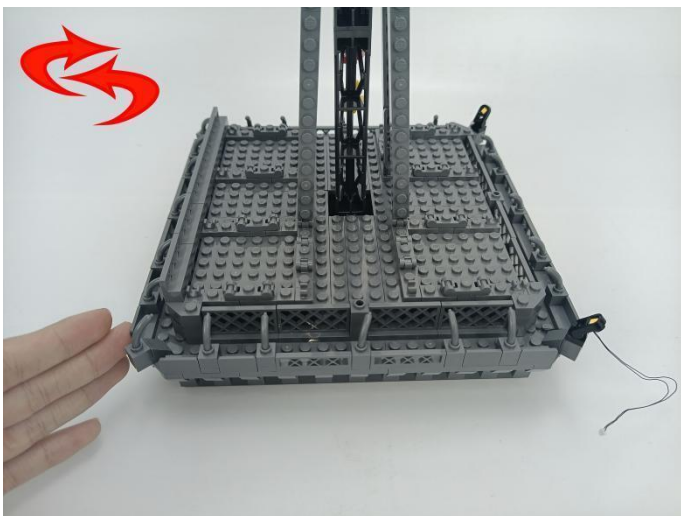
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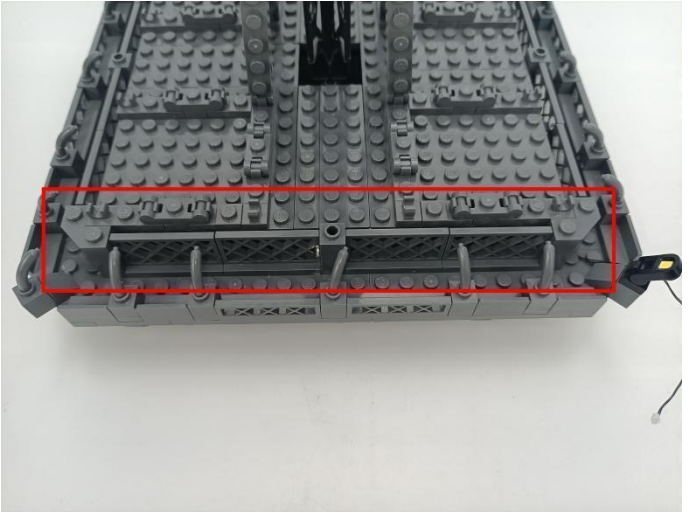
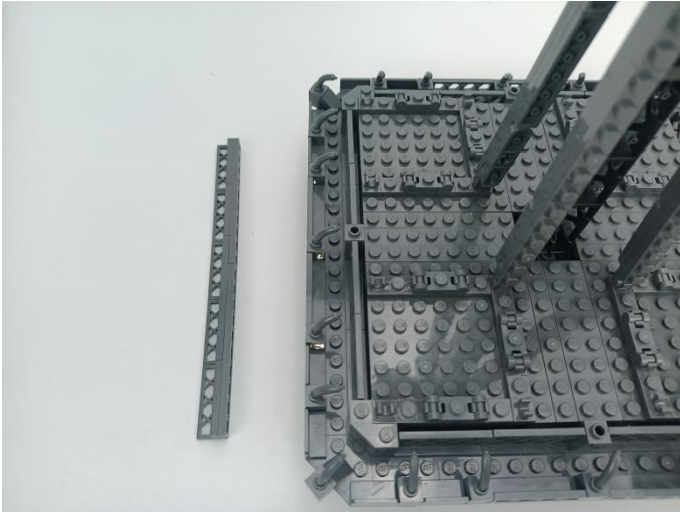


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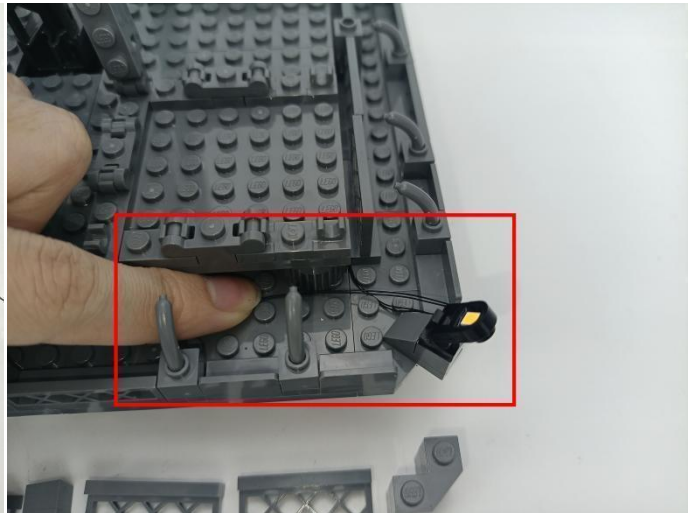
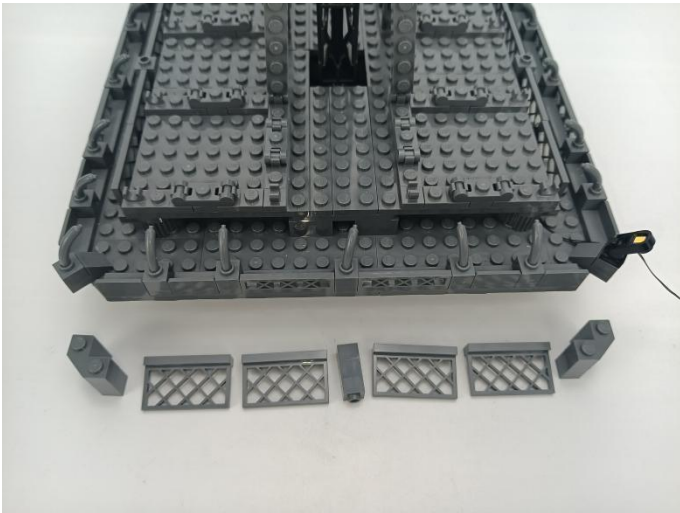




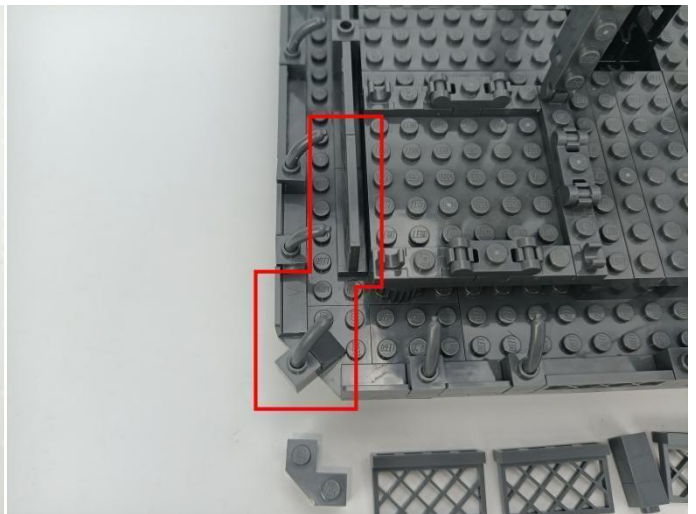
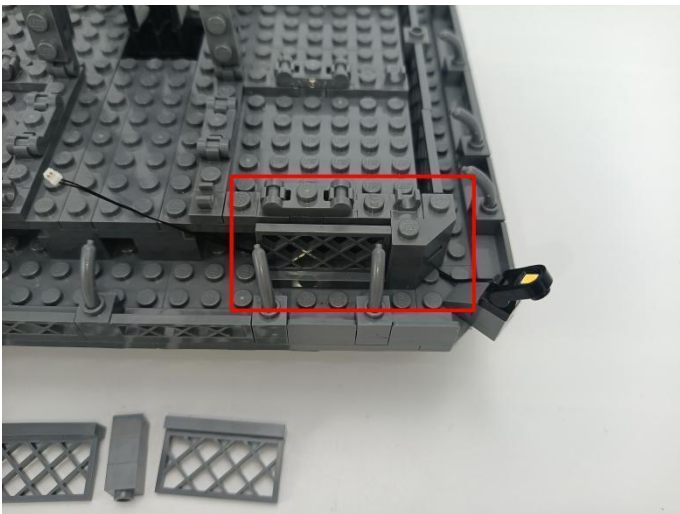
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194

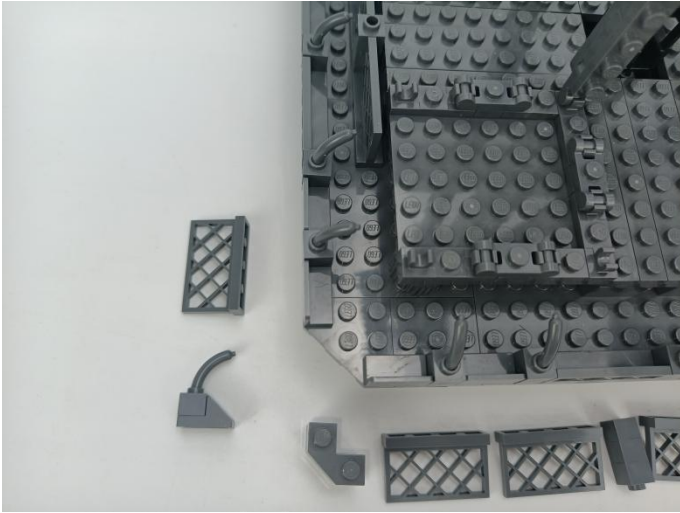


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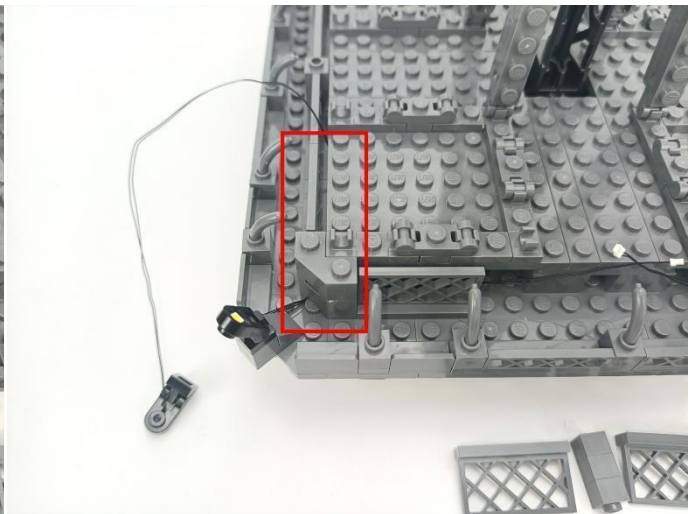
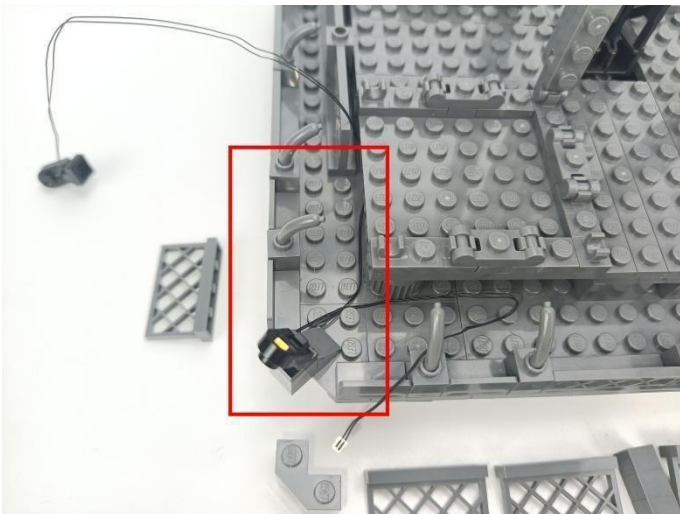
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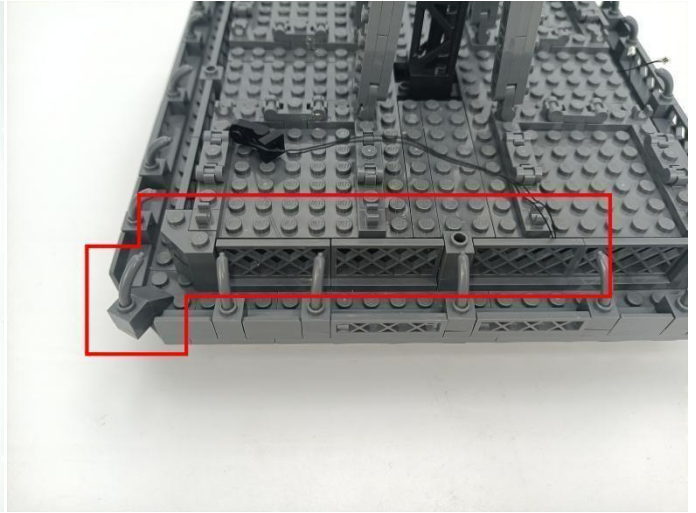
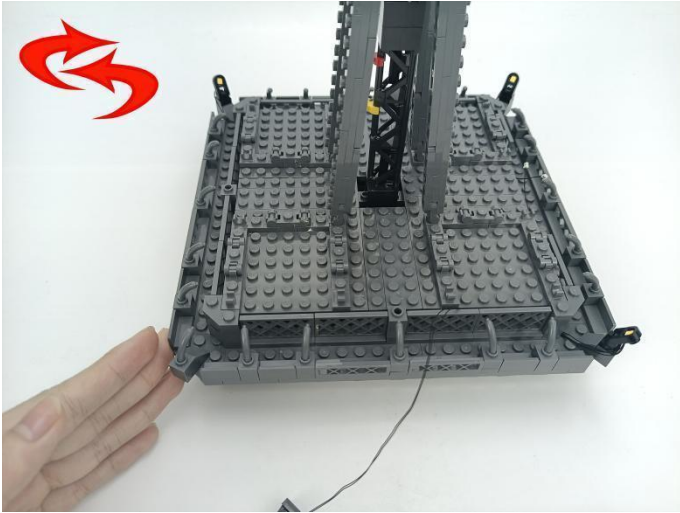
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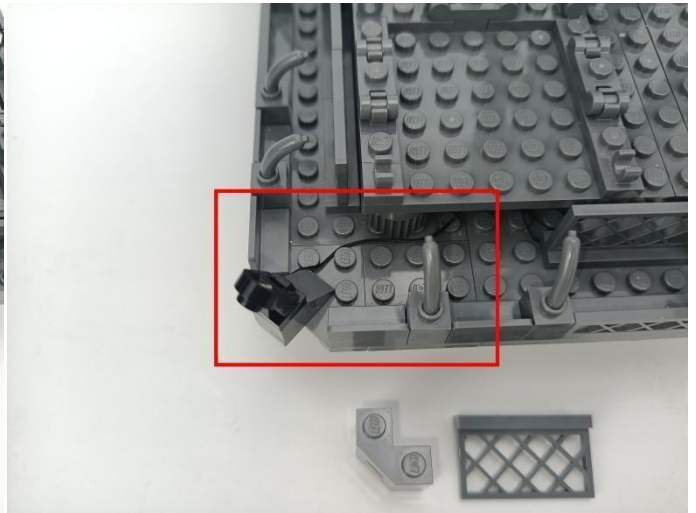
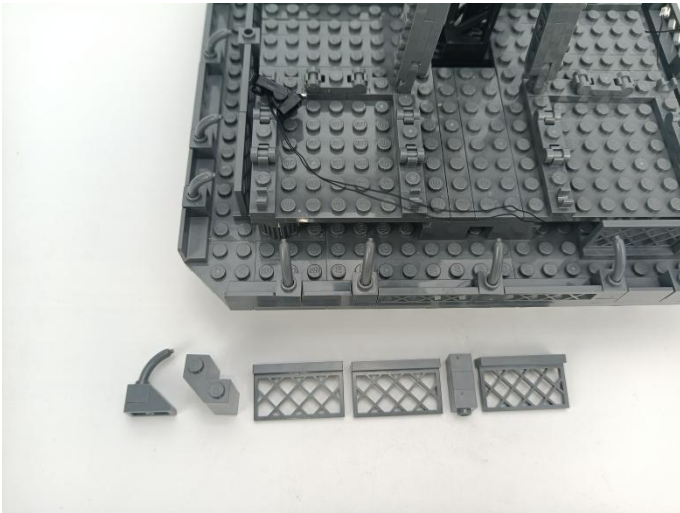
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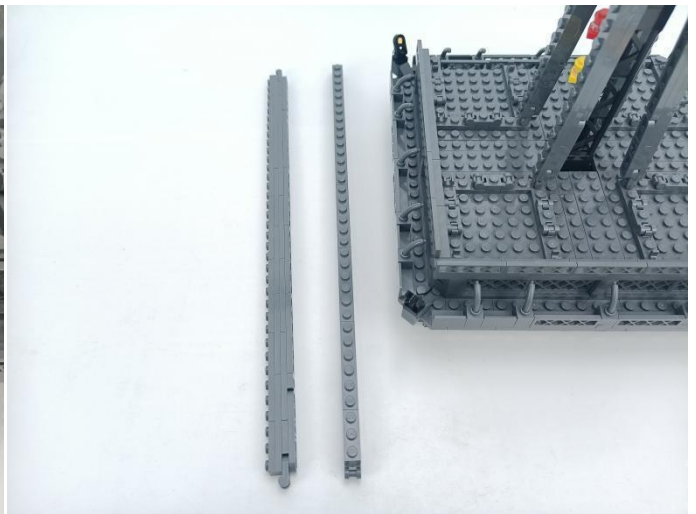
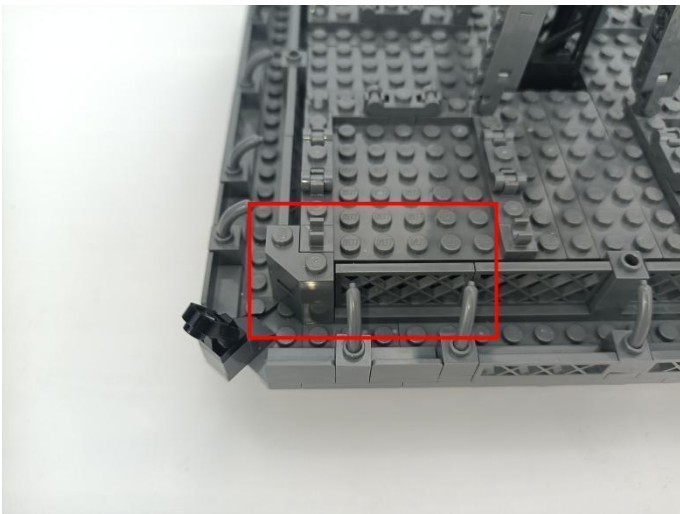
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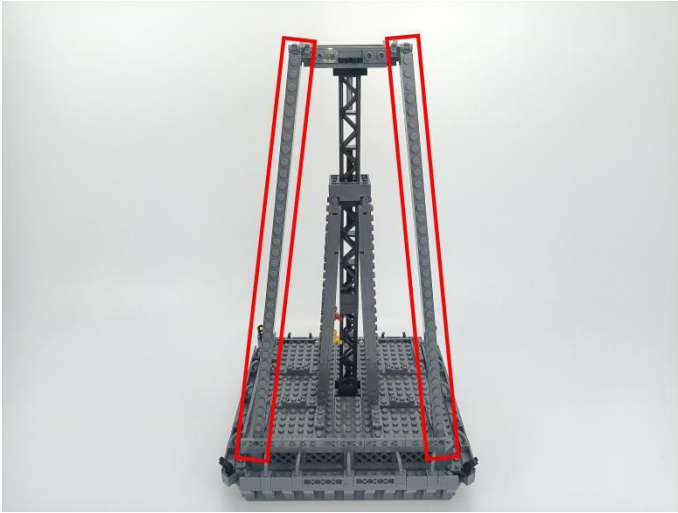


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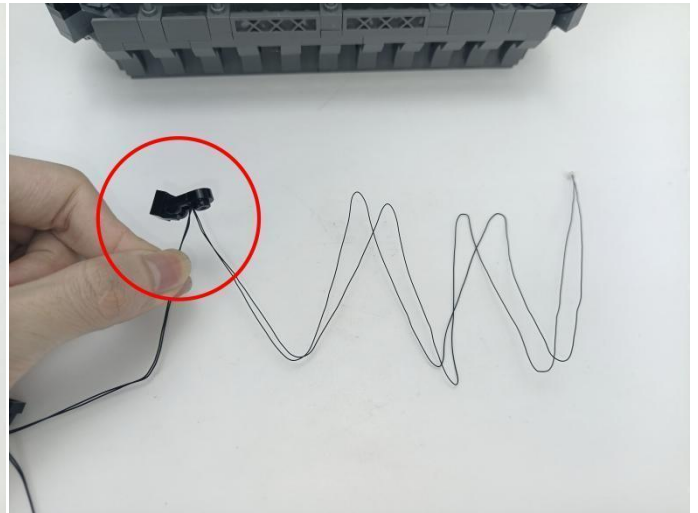
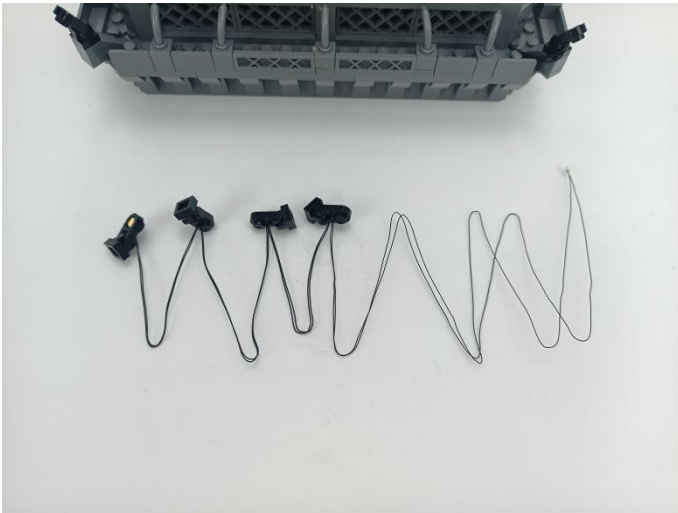




# 202



# 203

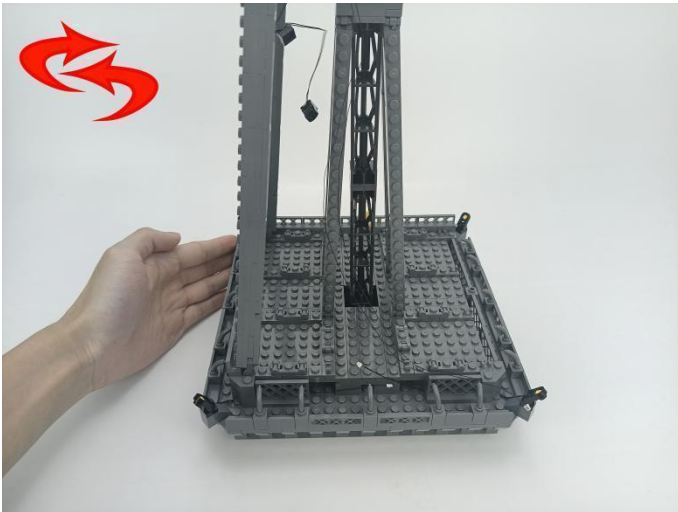


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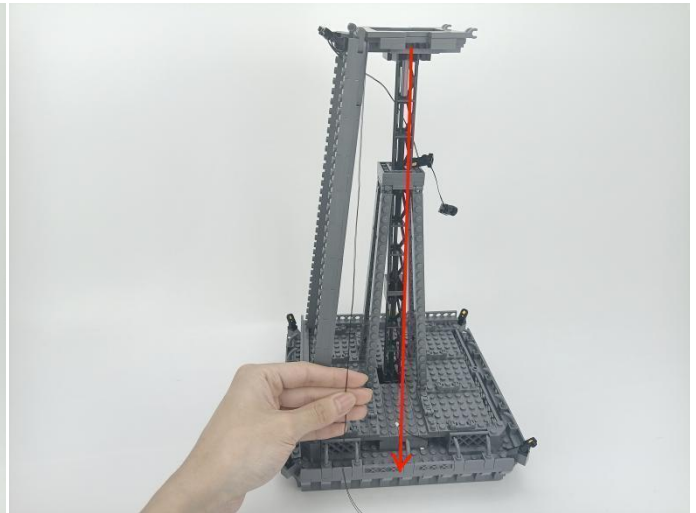
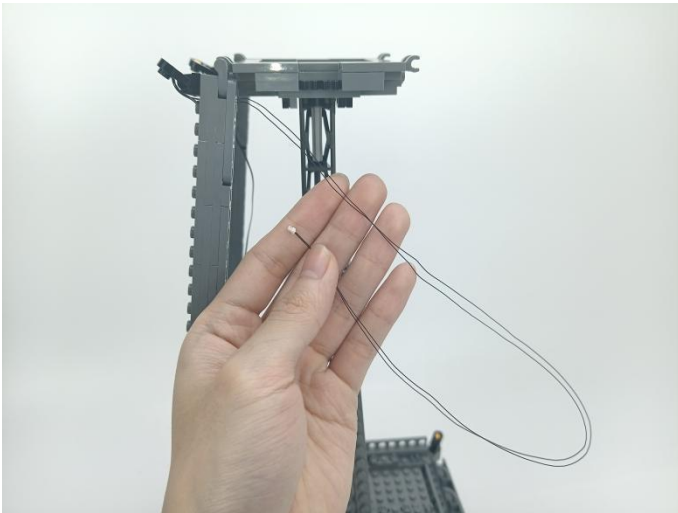




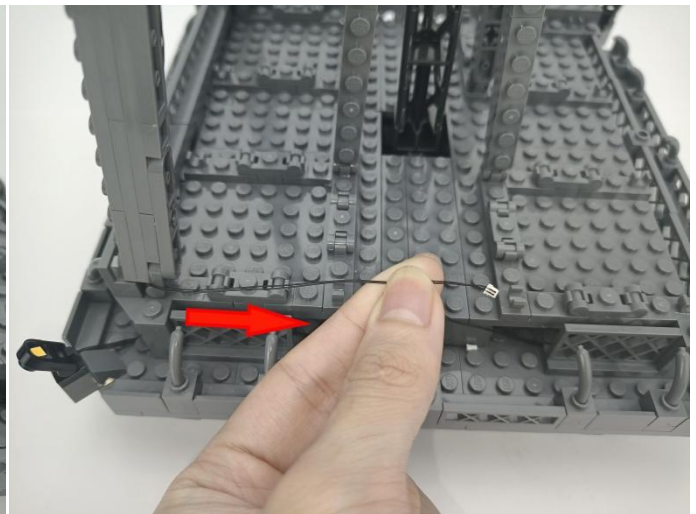
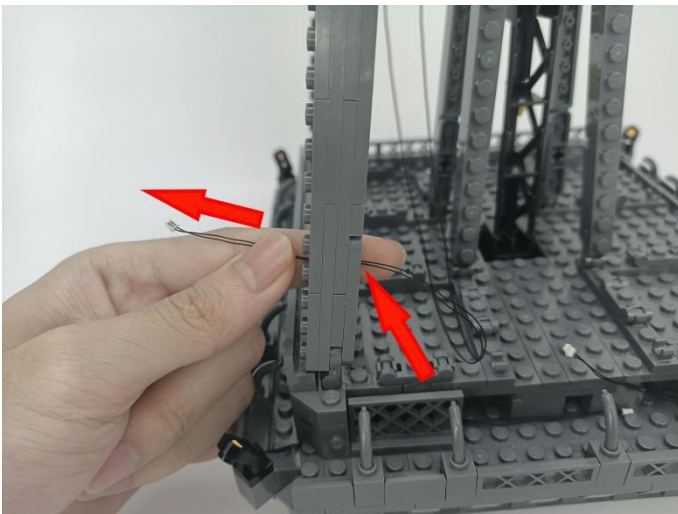
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206



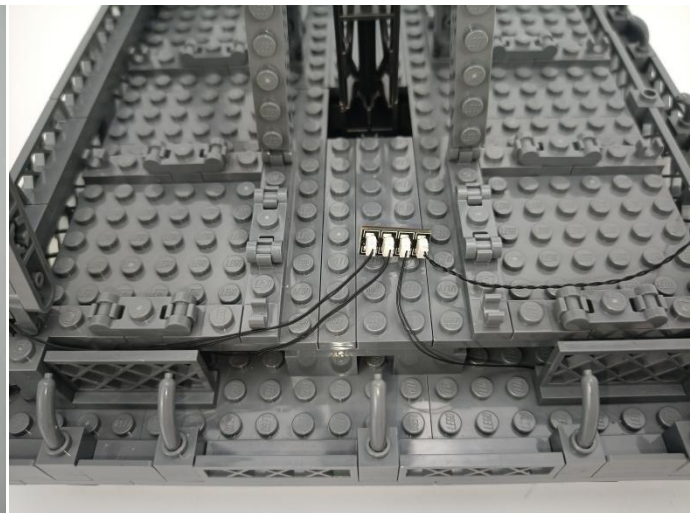
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208

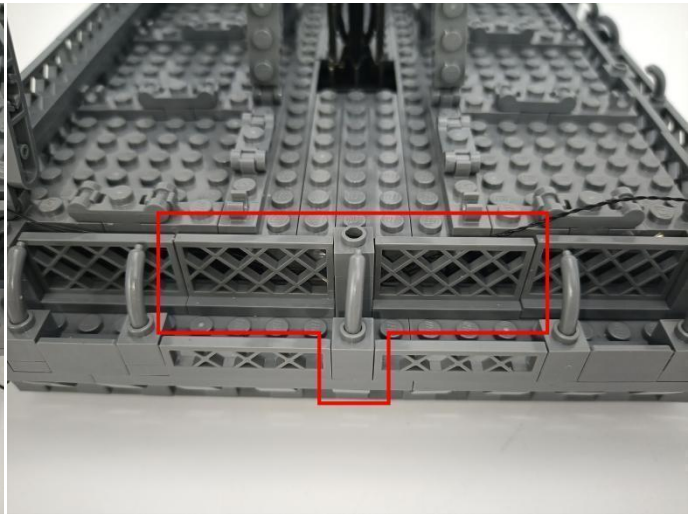
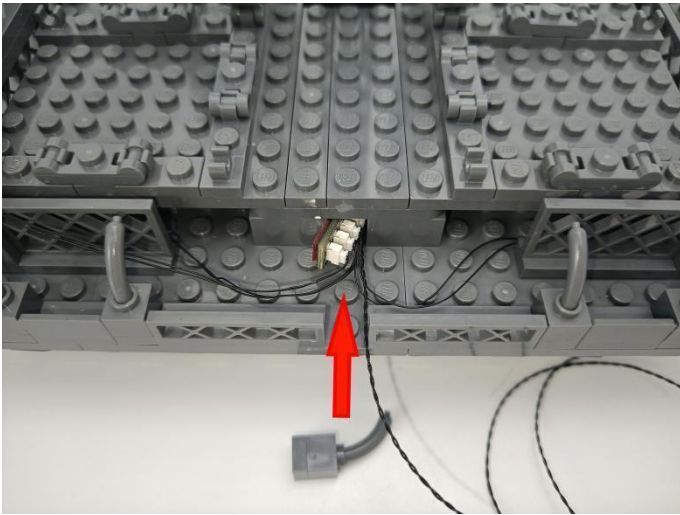


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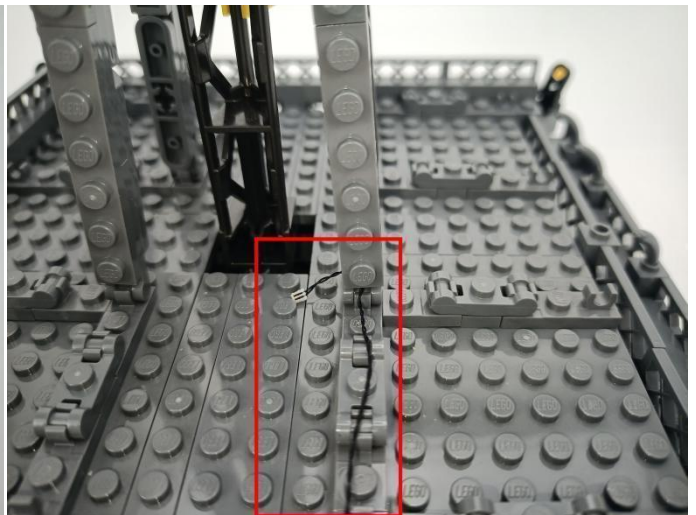
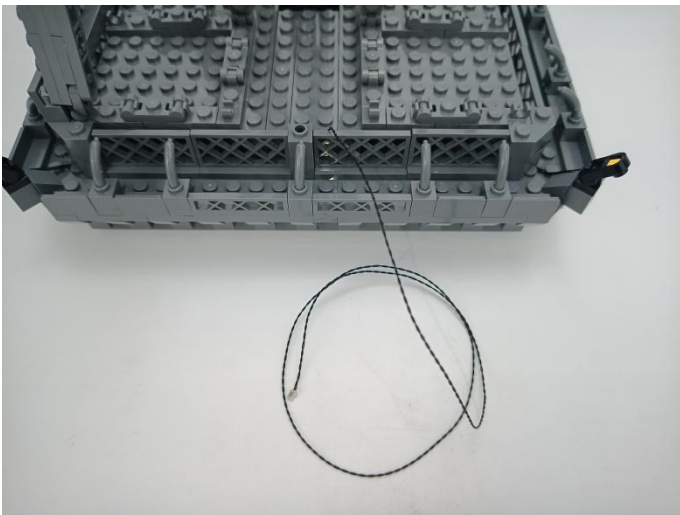




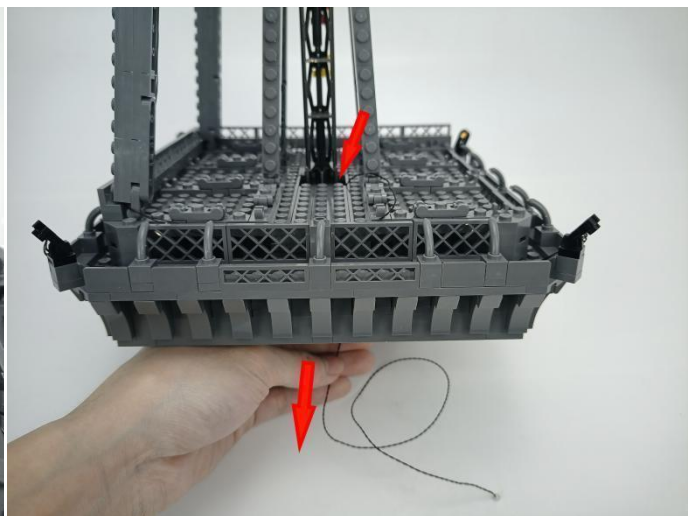
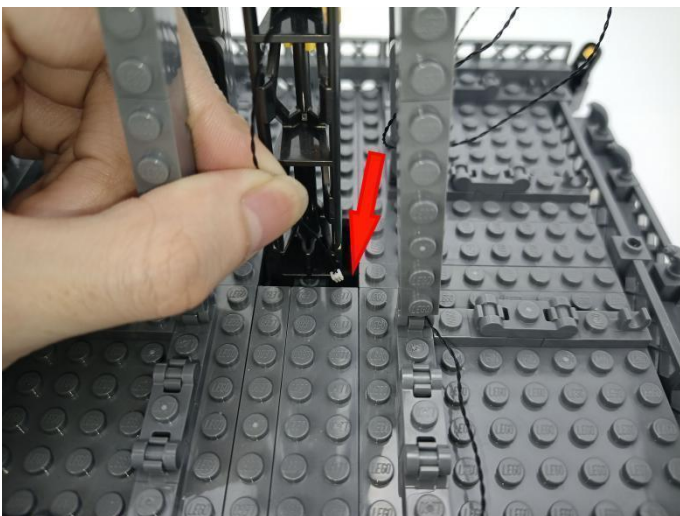
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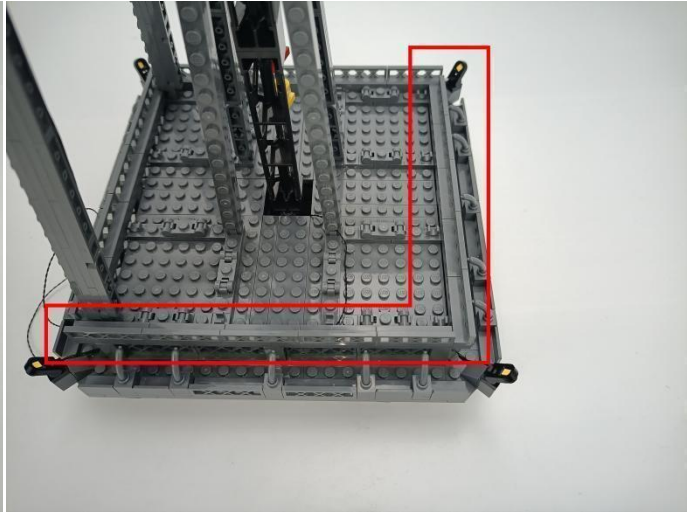
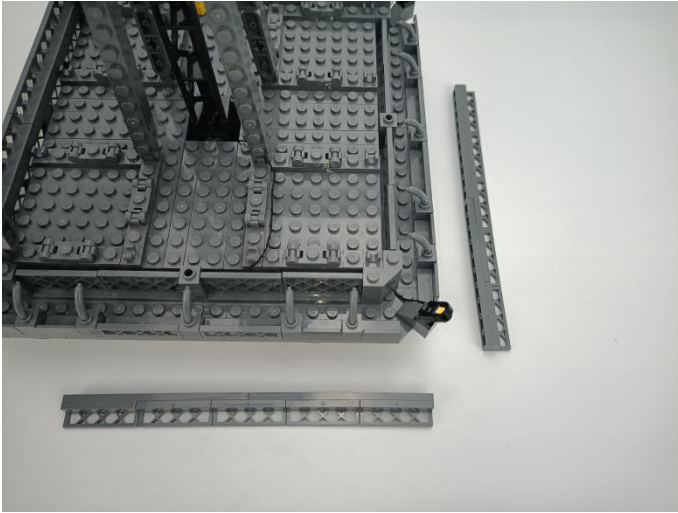


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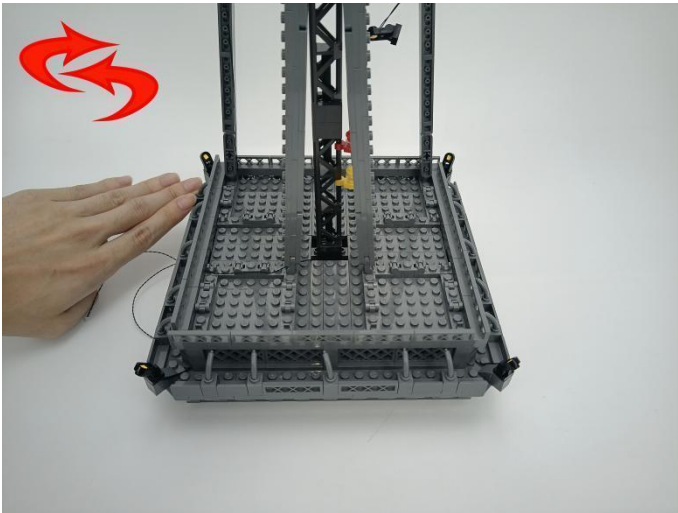




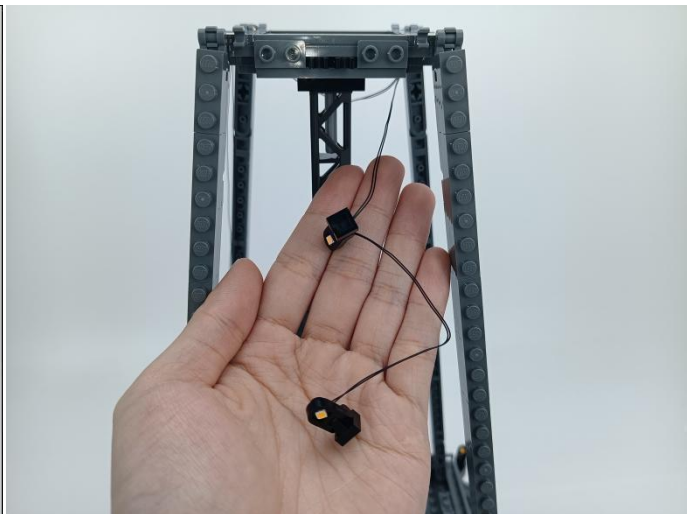
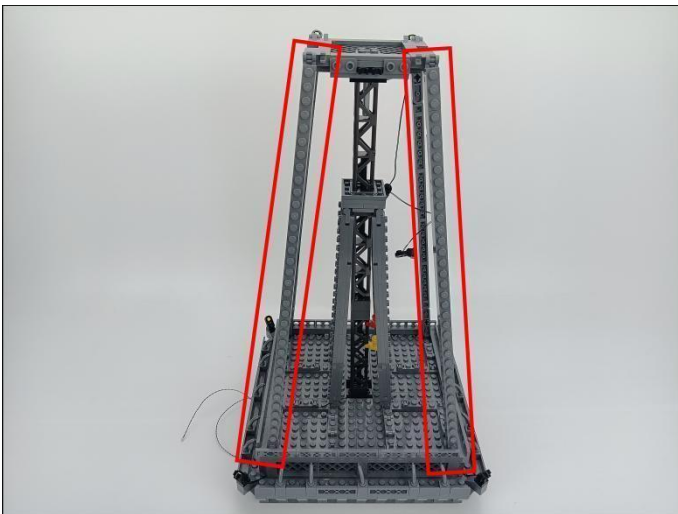
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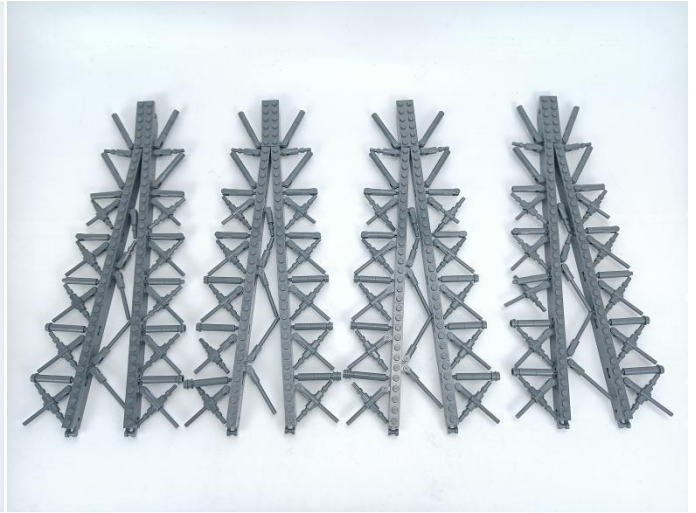
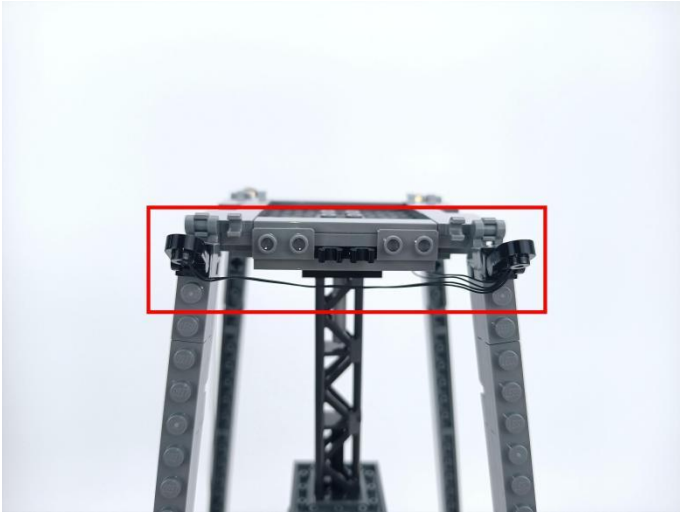
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# 215



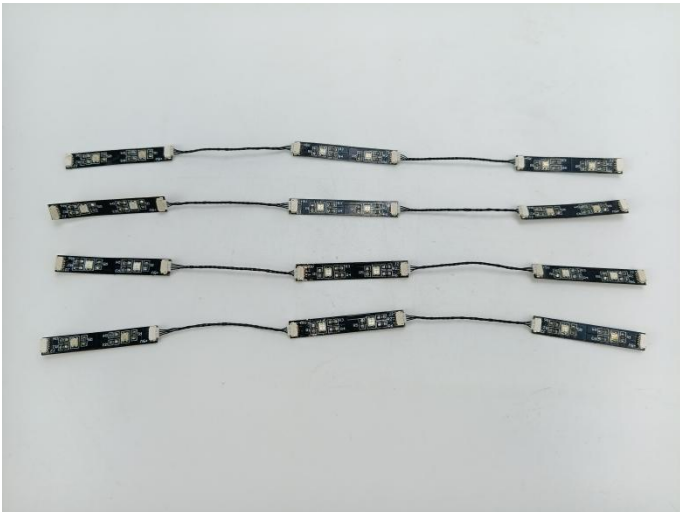
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217

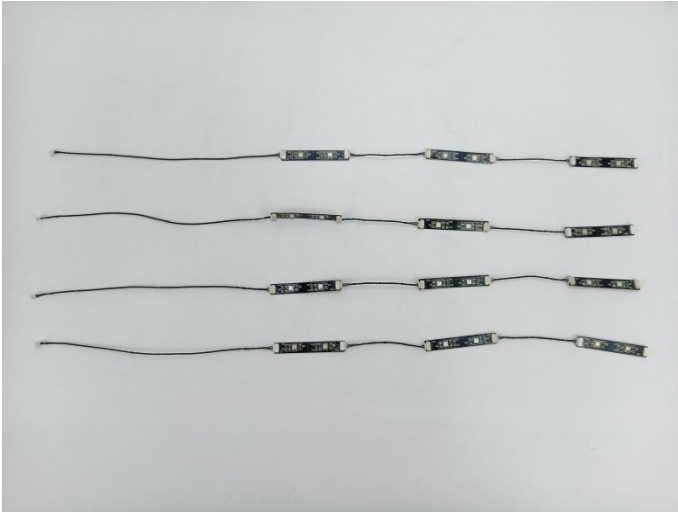


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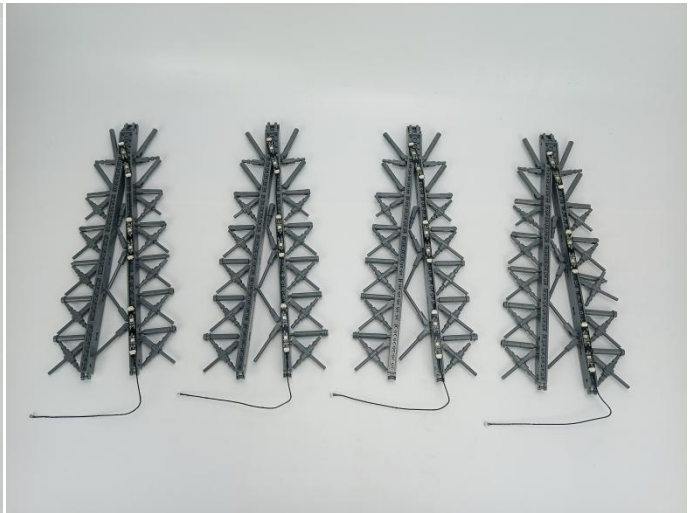
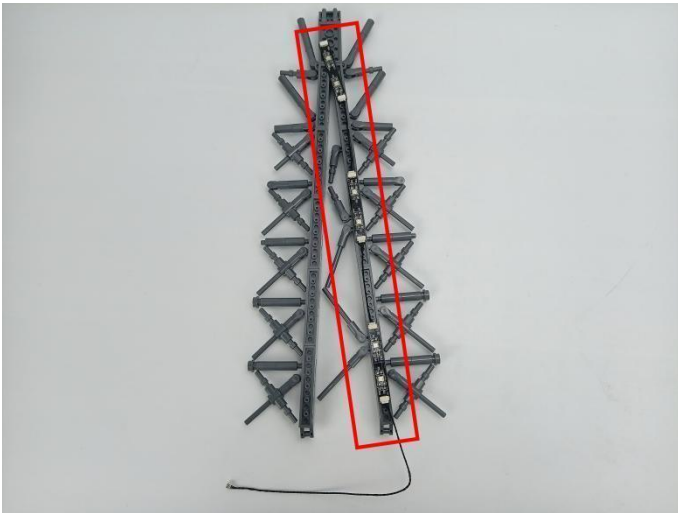




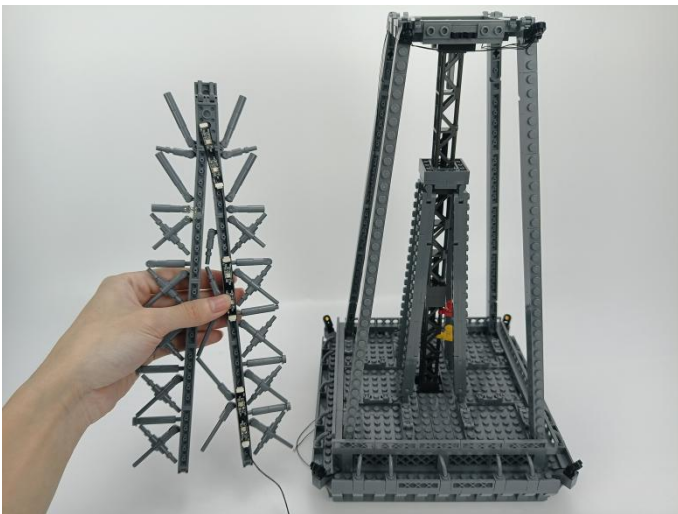
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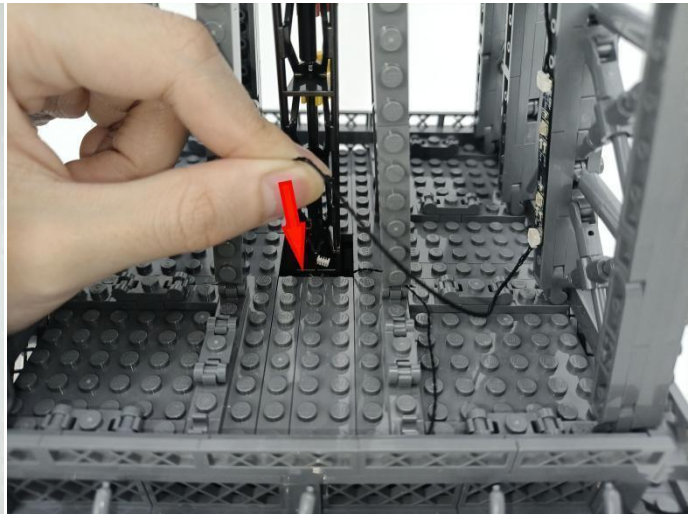
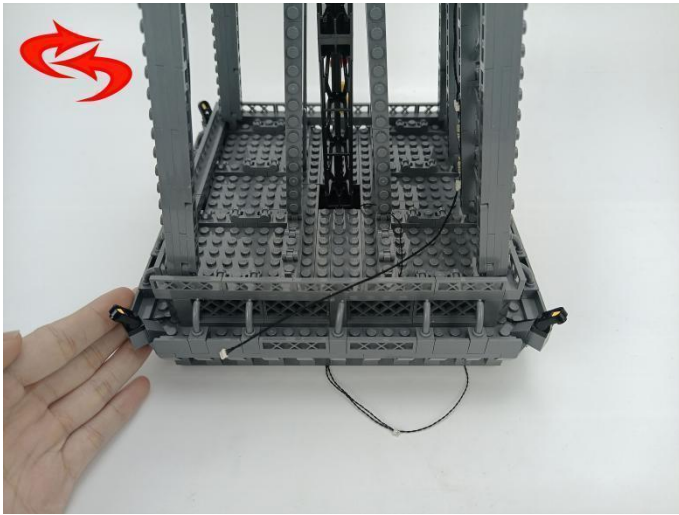
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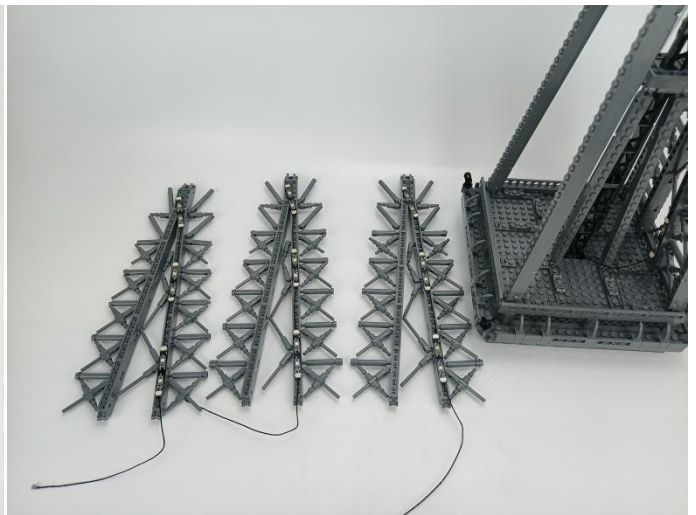
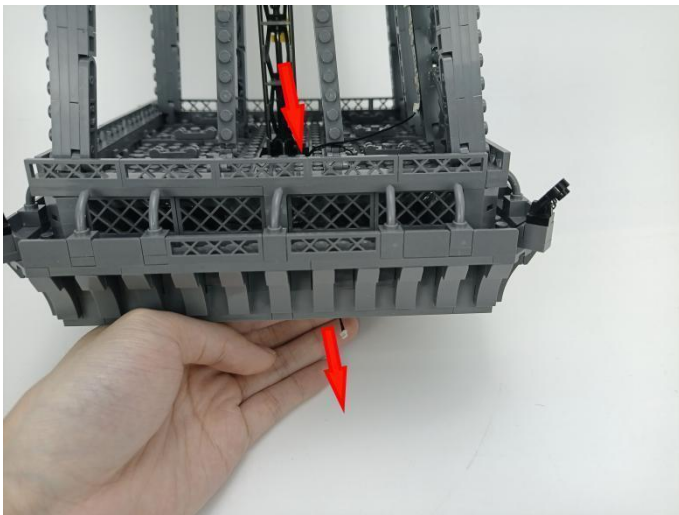
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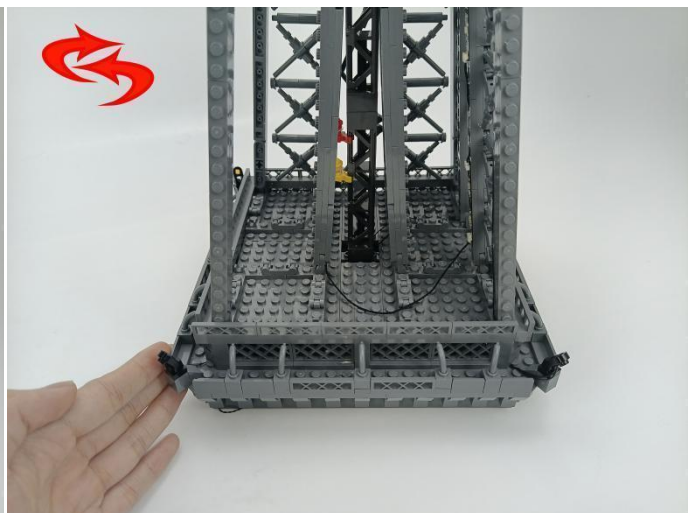
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223

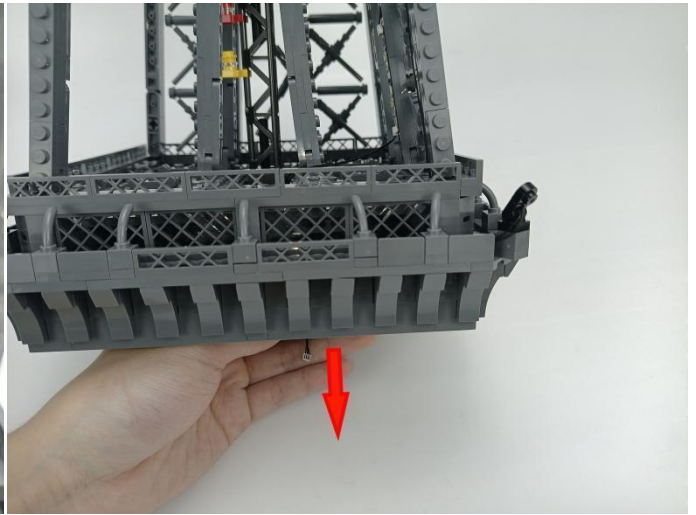
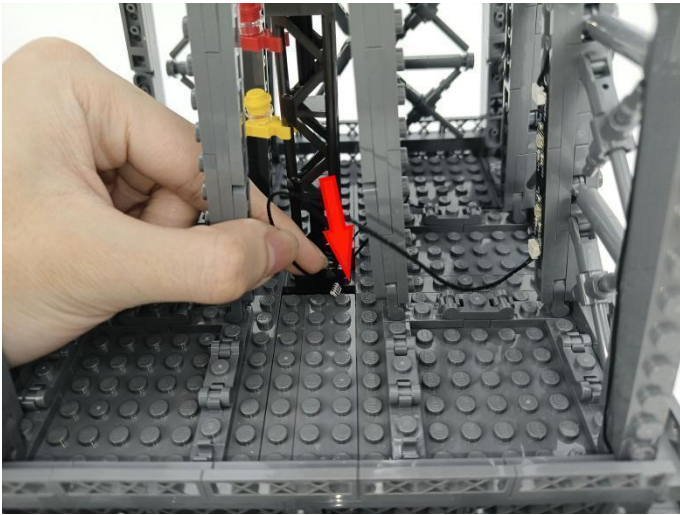


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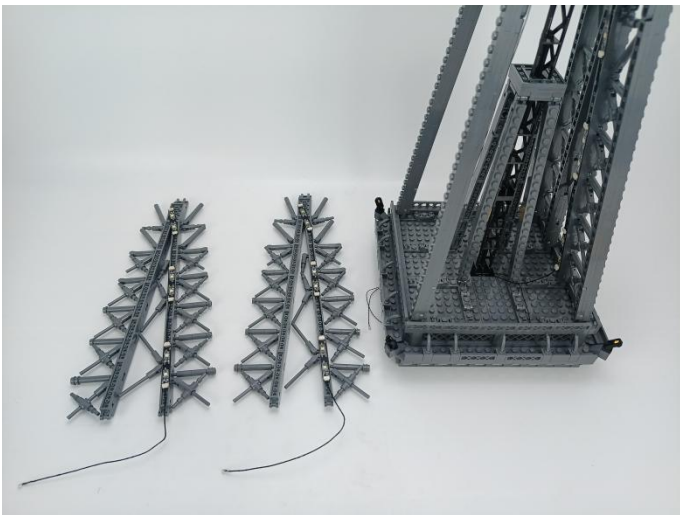




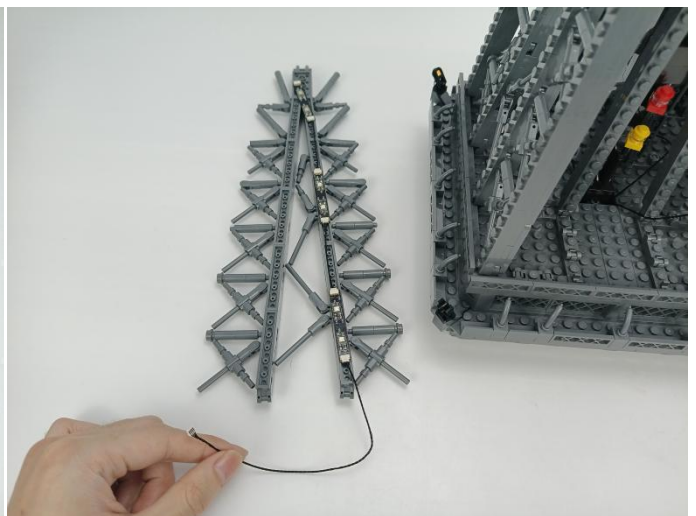
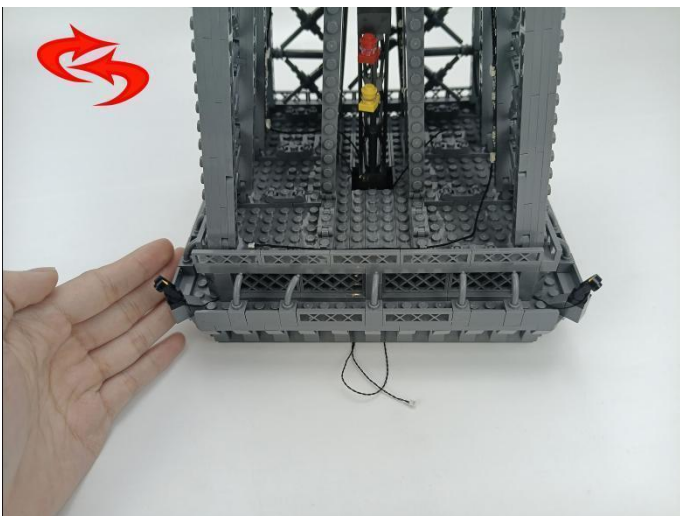
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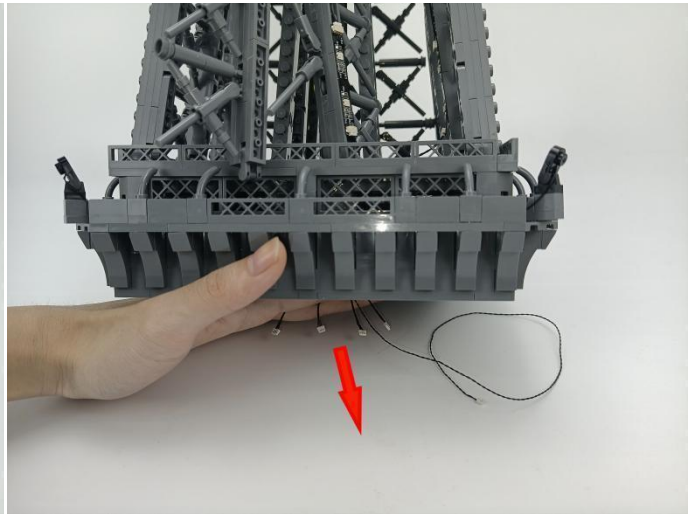
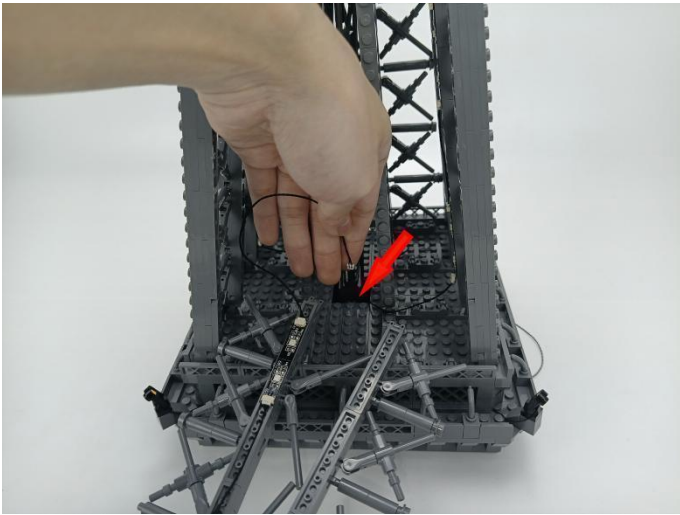
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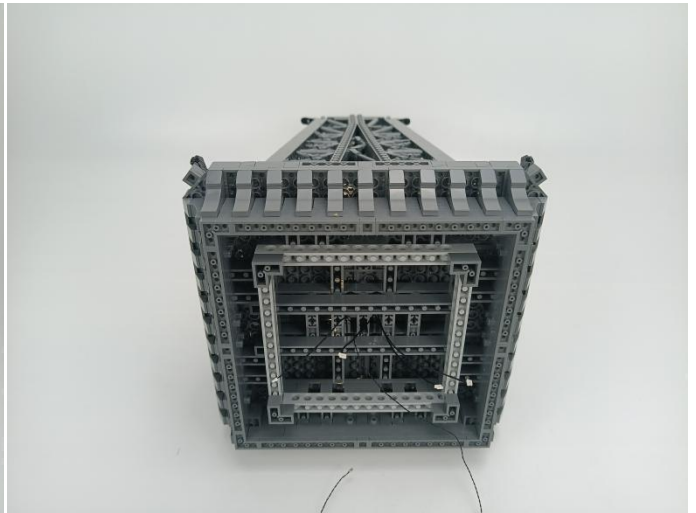
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229

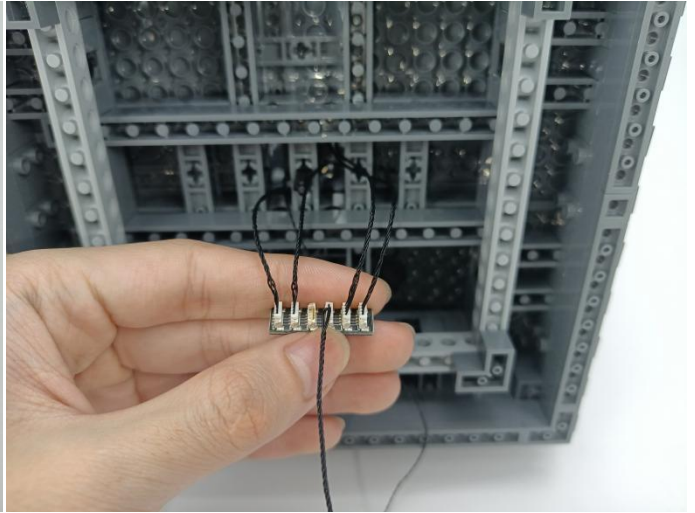


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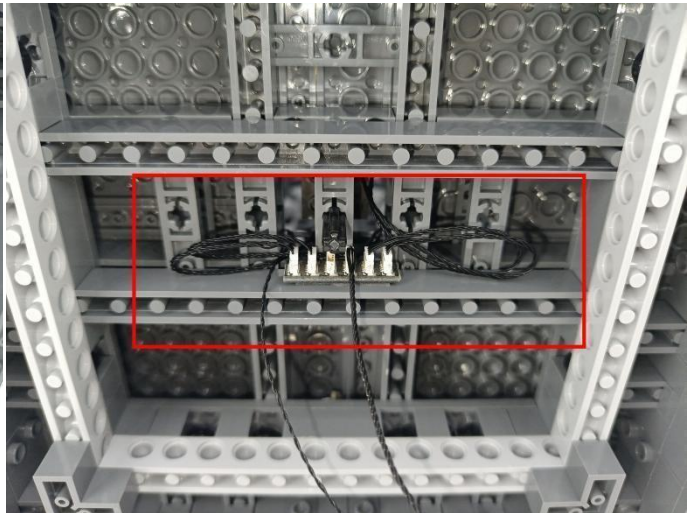
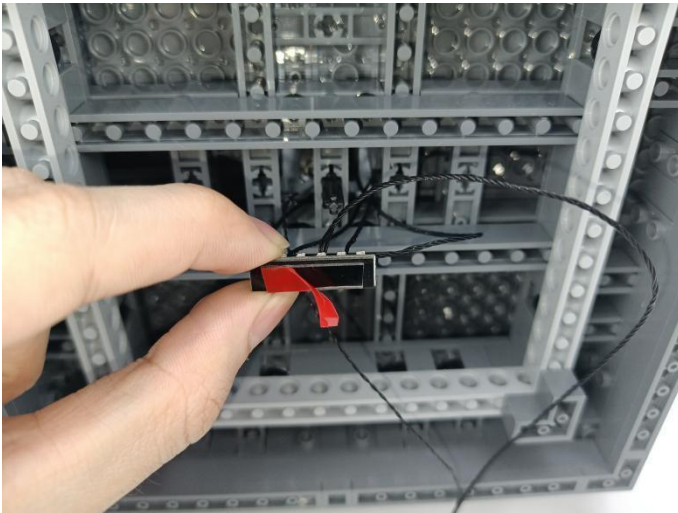




231



232



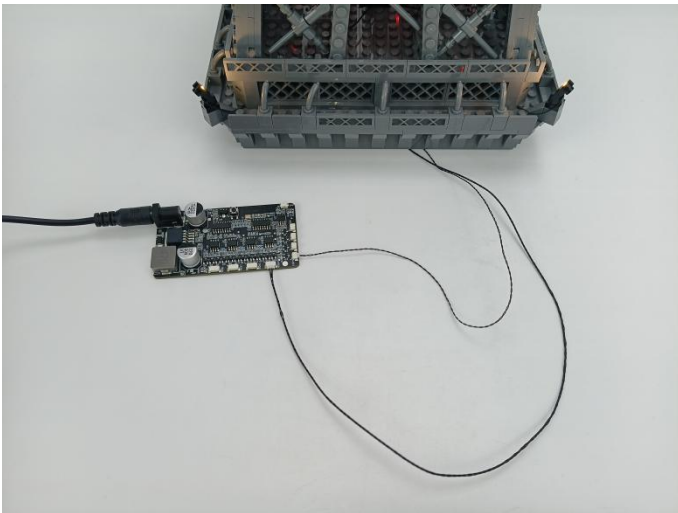
233



**234.** This instruction will use the usb socket as power supply . The test structure is shown as follow. All lamp in this set will be tested by this structure.



**235**



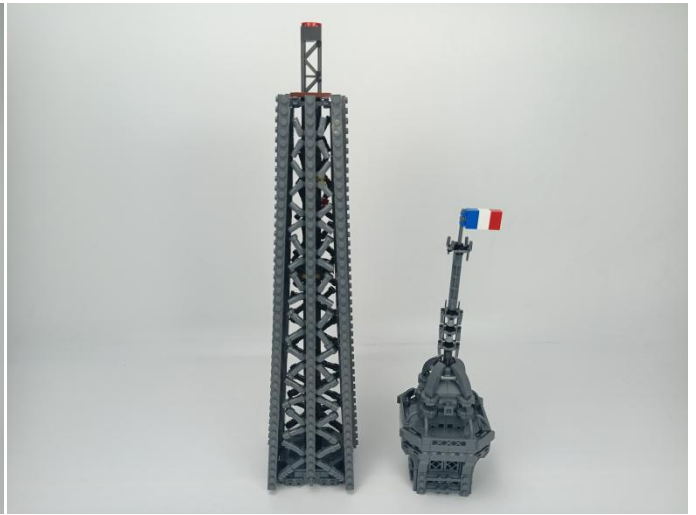
<p>①: Power interface, input DC voltage 12V.</p> <p>②: Function switching switch, press the switch to directly change the flashing mode of the lamp.</p> <p>③: External speaker.</p> <p>④: External speaker interface.</p> <p>⑤: 2P terminal port, used to connect ordinary lamps, divided into A, B, C, D, a total of 4 ports.</p> <p>⑥: 4P terminal port, used to connect RGB lamps, divided into F, G, H, I, a total of 4 ports.</p> <p>⑦: 12V charger, cable length 150cm.</p>	<p>①: Leistungsschnittstelle, Eingangsgleichspannung 12 V.</p> <p>②: Funktionsumschaltsschalter, drücken Sie den Schalter, um den Blinkmodus der Lampe direkt zu ändern.</p> <p>③: Externer Lautsprecher.</p> <p>④: Schnittstelle für externe Lautsprecher.</p> <p>⑤: 2P-Terminalanschluss zum Anschließen gewöhnlicher Lampen, unterteilt in A, B, C, D, insgesamt 4 Anschlüsse.</p> <p>⑥: 4P-Terminalanschluss zum Anschließen von RGB-Lampen, unterteilt in F, G, H, I, insgesamt 4 Anschlüsse.</p> <p>⑦: 12-V-Ladegerät, Kabellänge 150 cm.</p>
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**236.** Power on and test the effect of the lighting installation, then disconnect and start the next part of the installation.

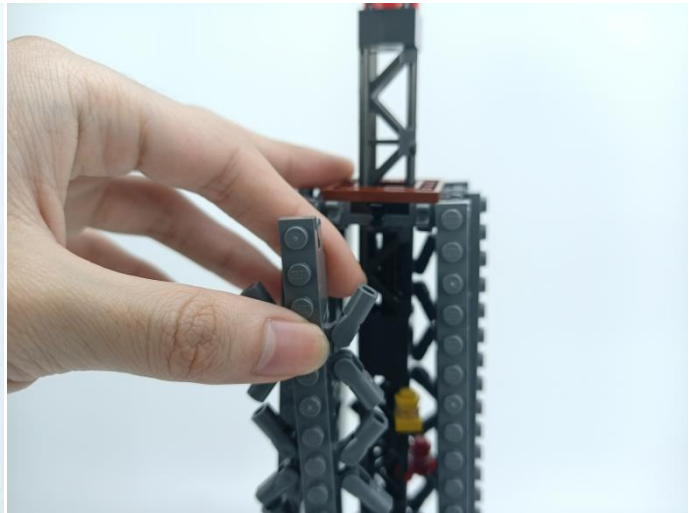




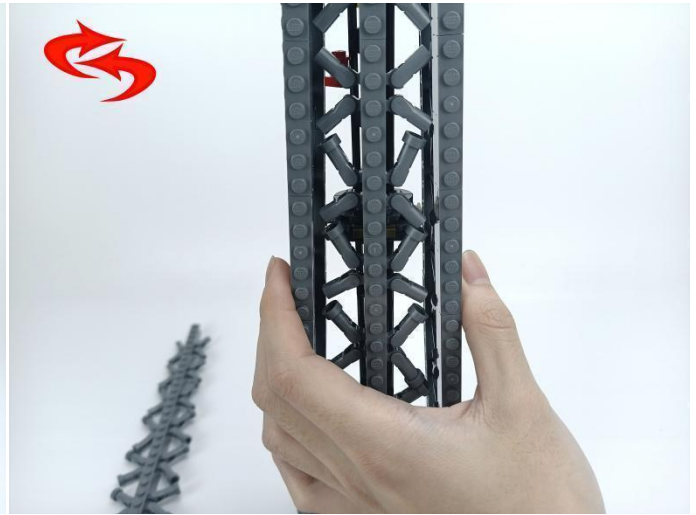
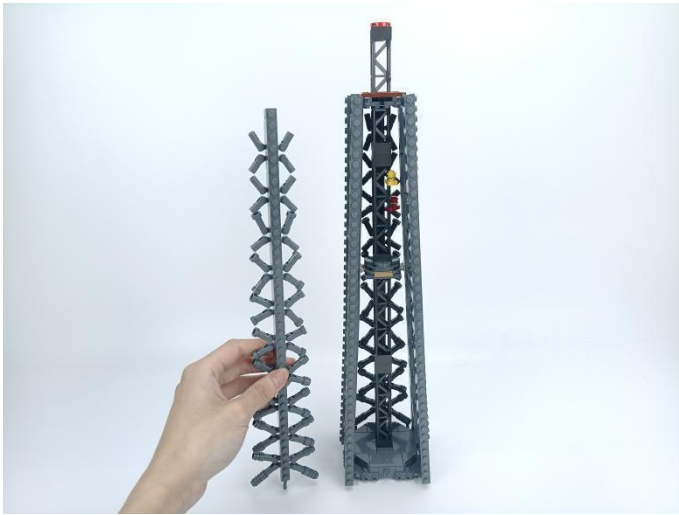
237



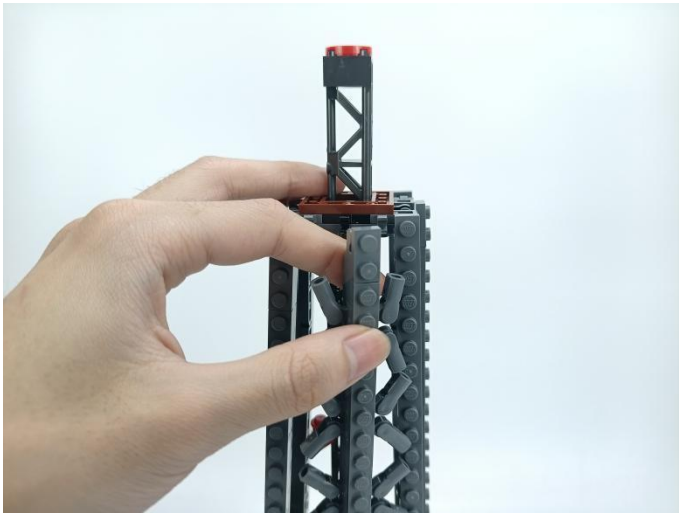
238



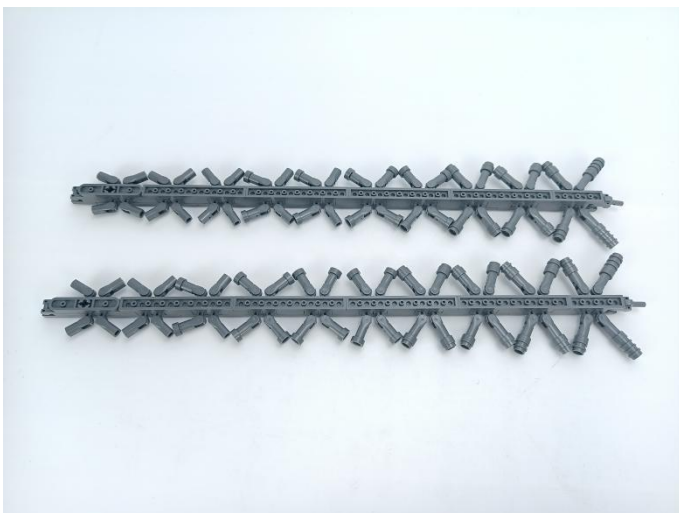
239



240



241

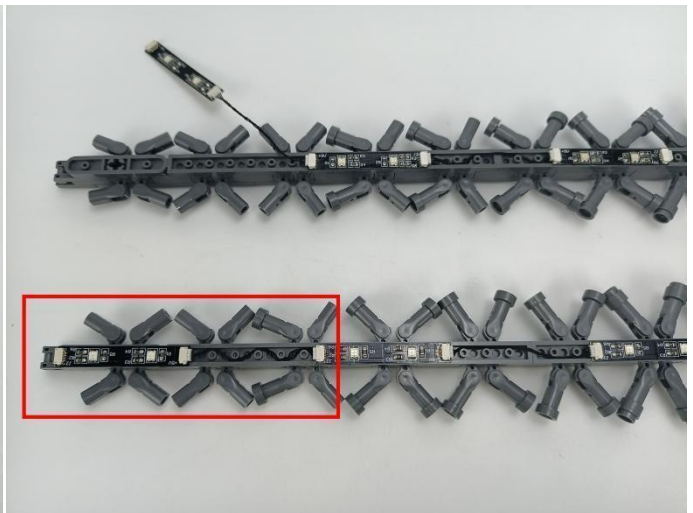
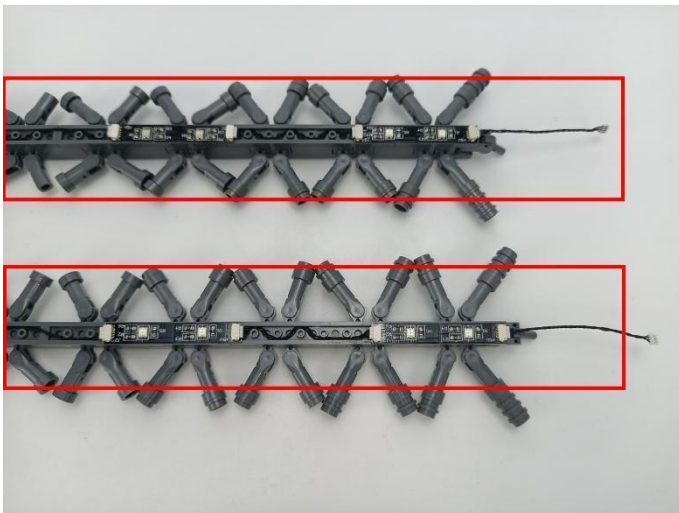




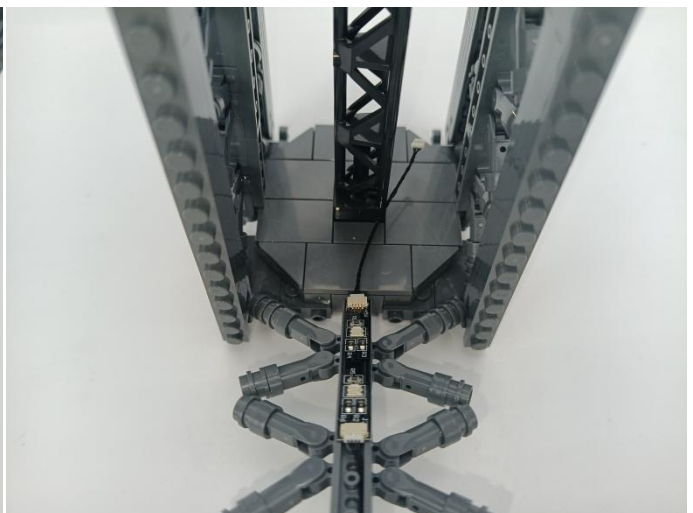
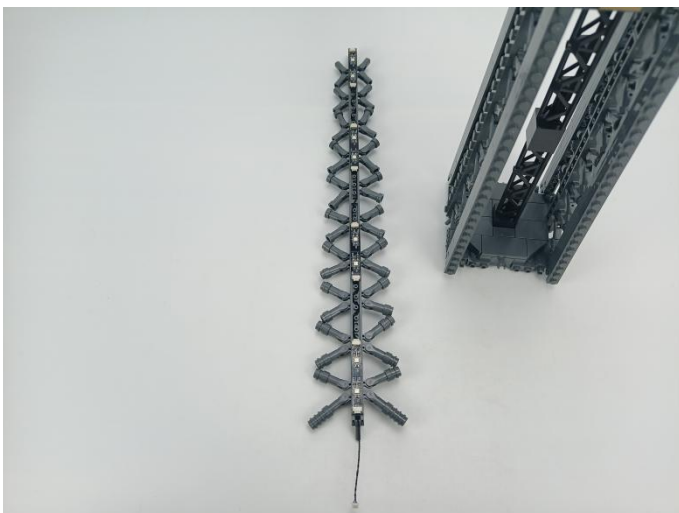
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243



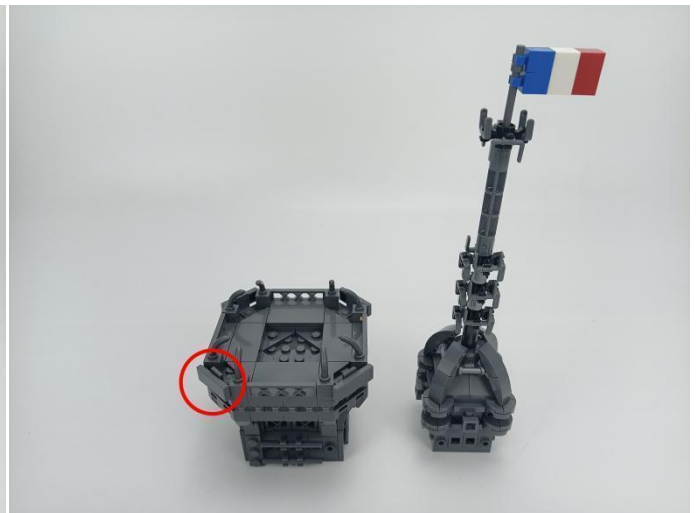
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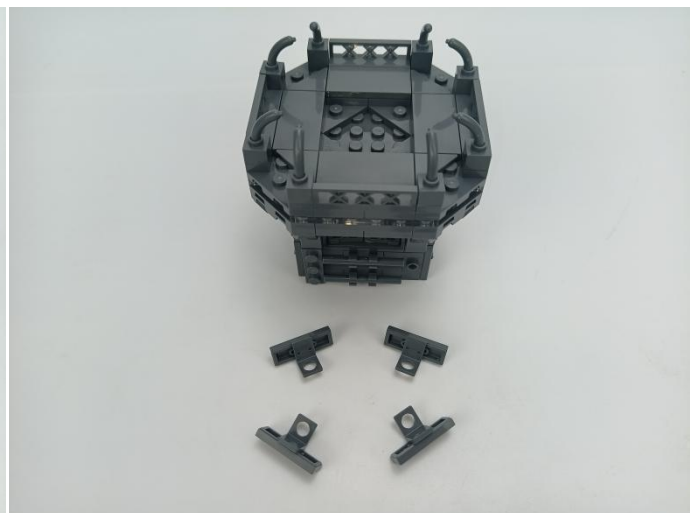
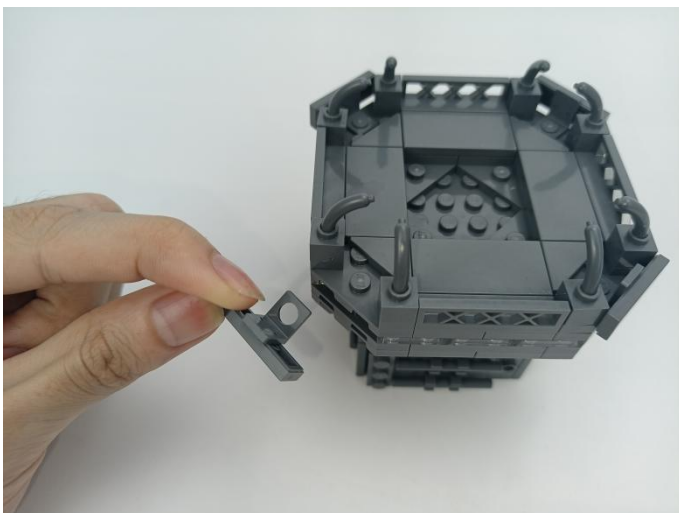
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246



247

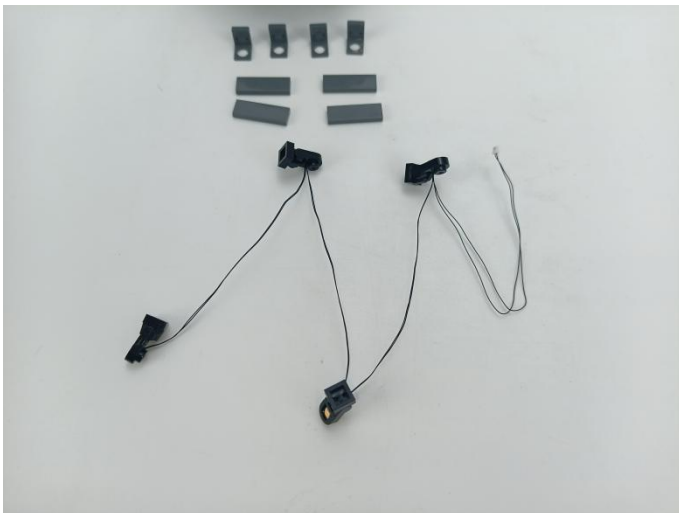




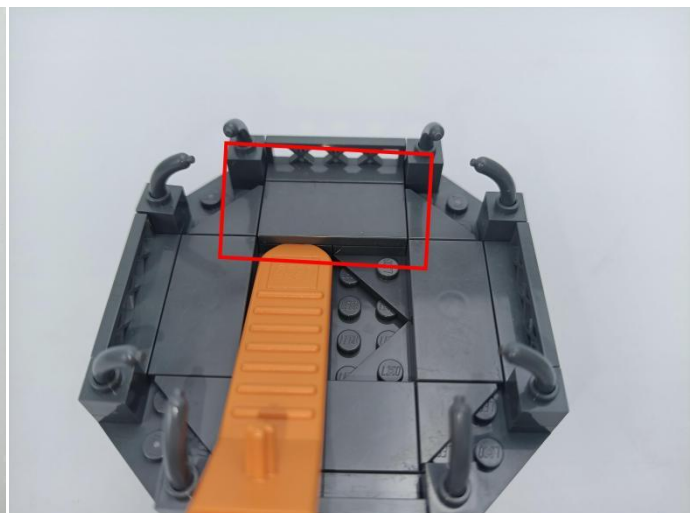
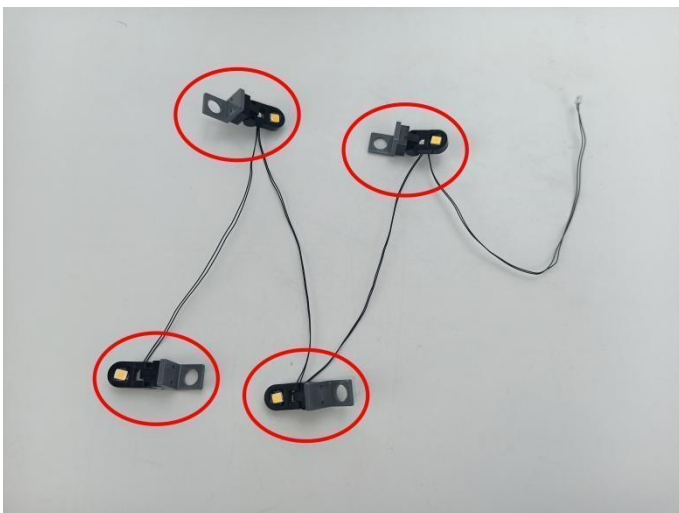
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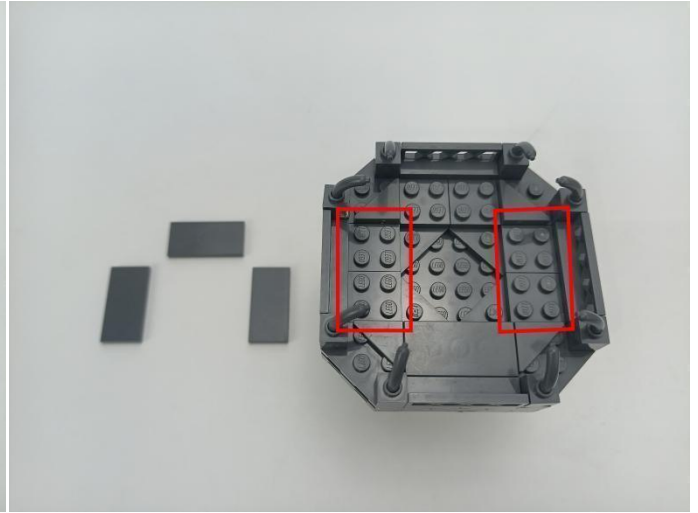
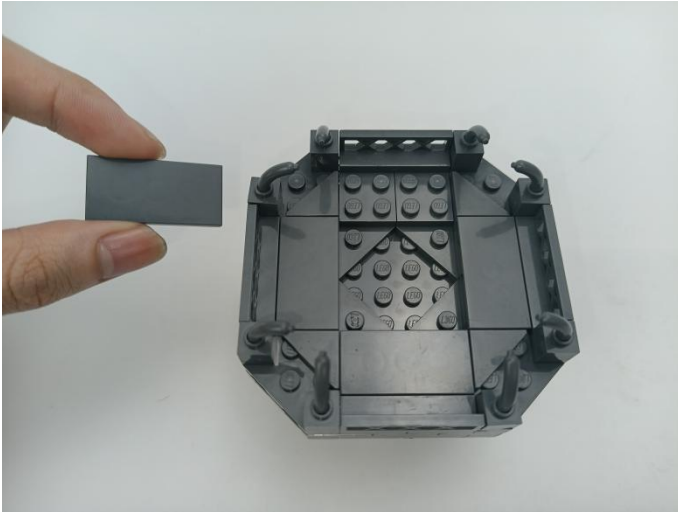
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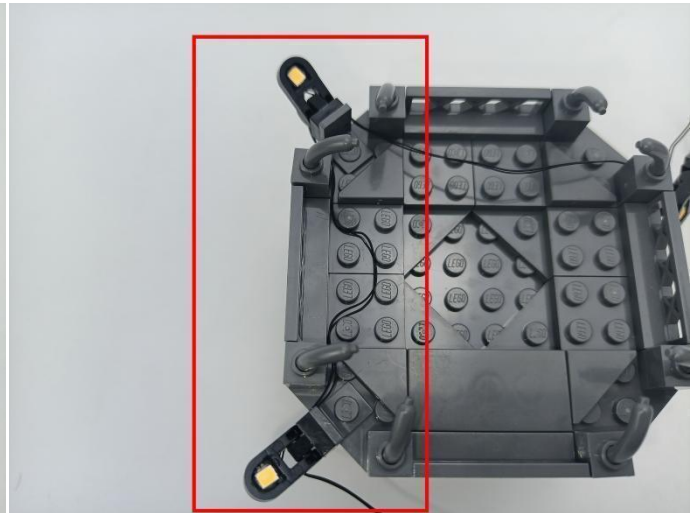
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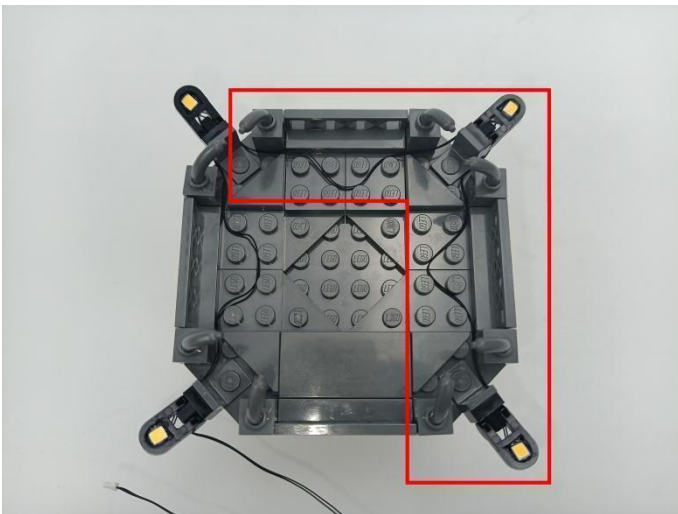
# 251



# 252



# 253

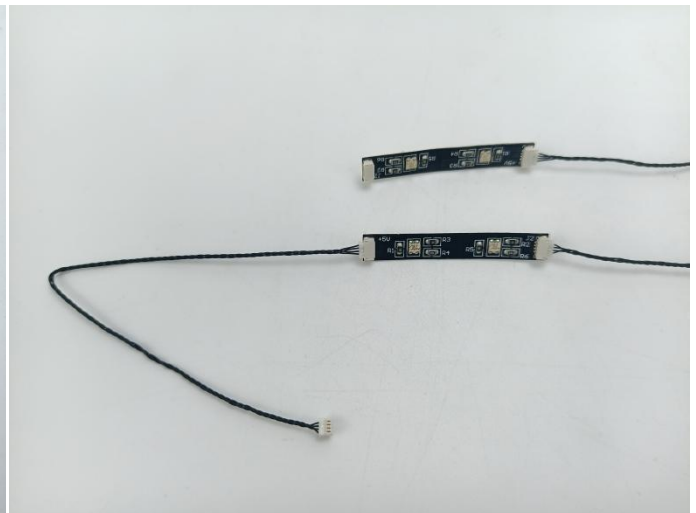




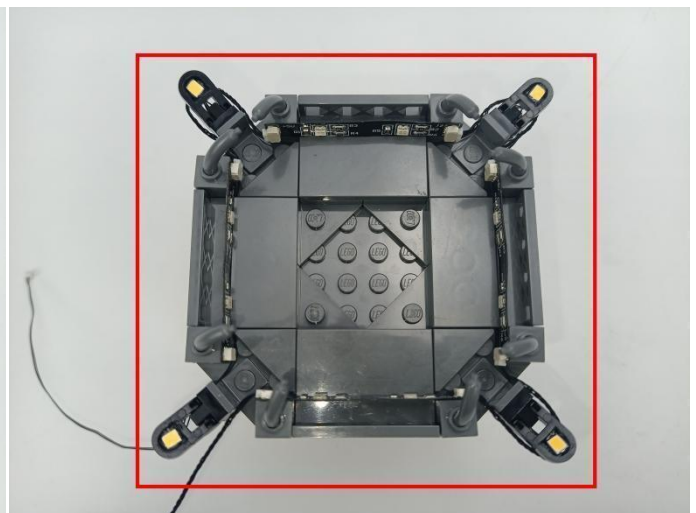
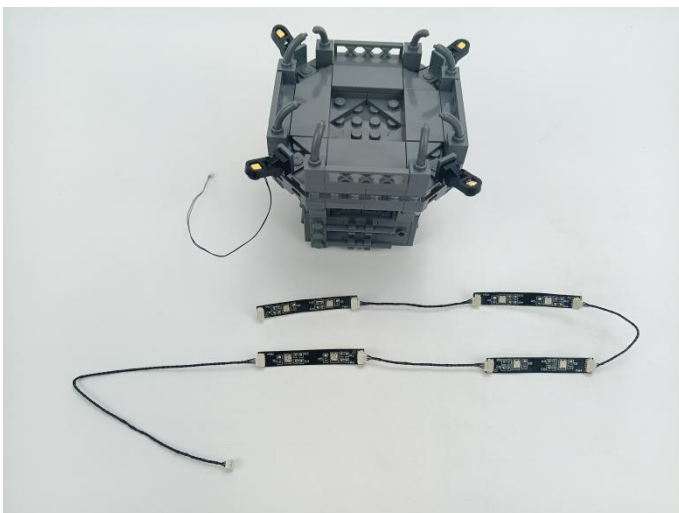
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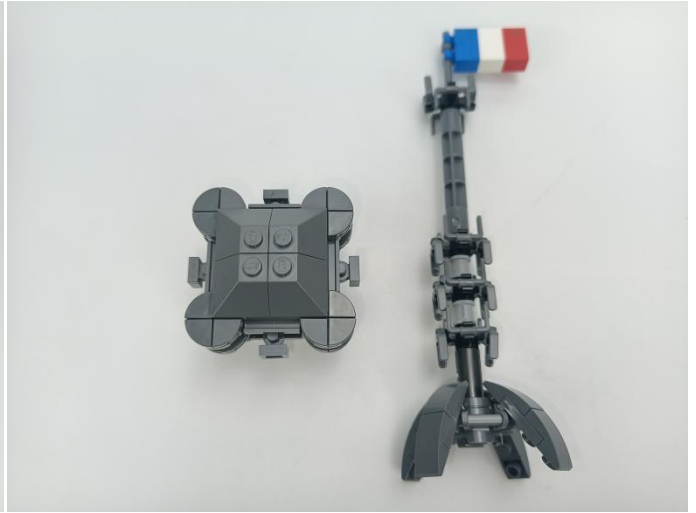
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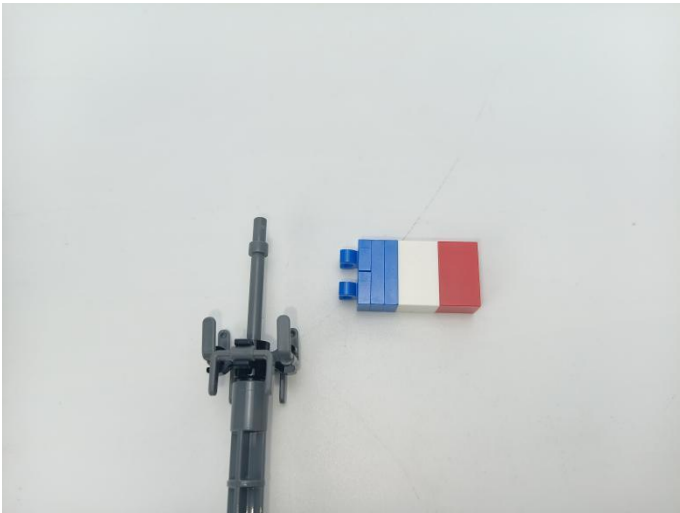
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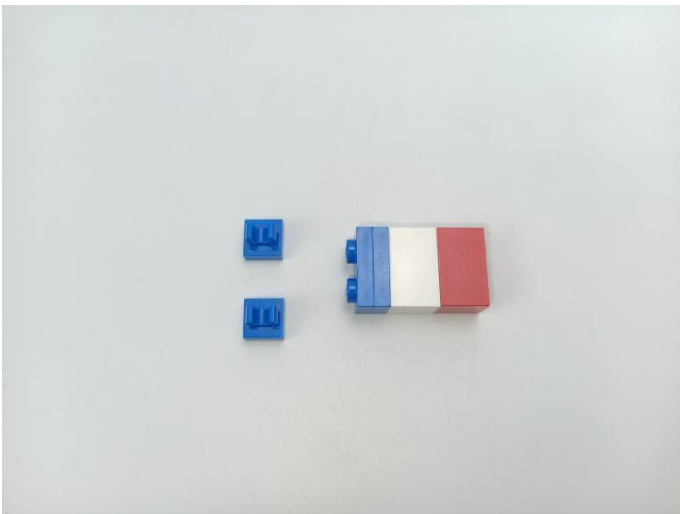
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259

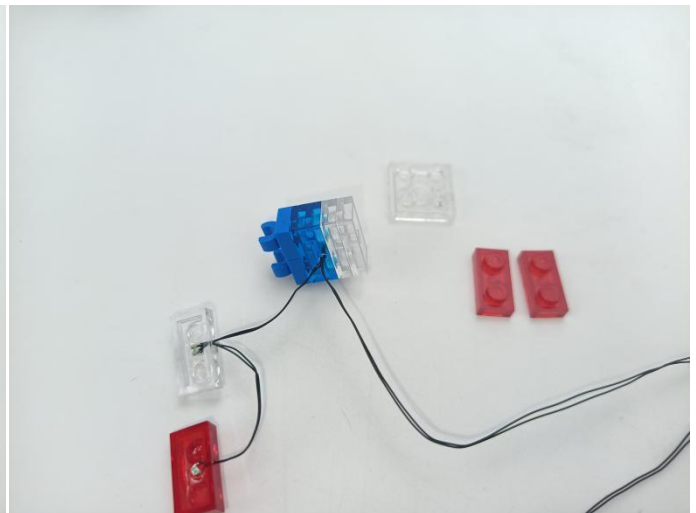
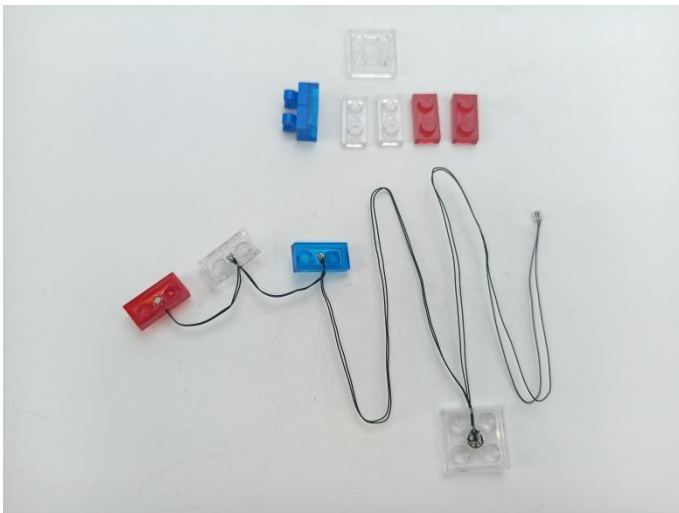




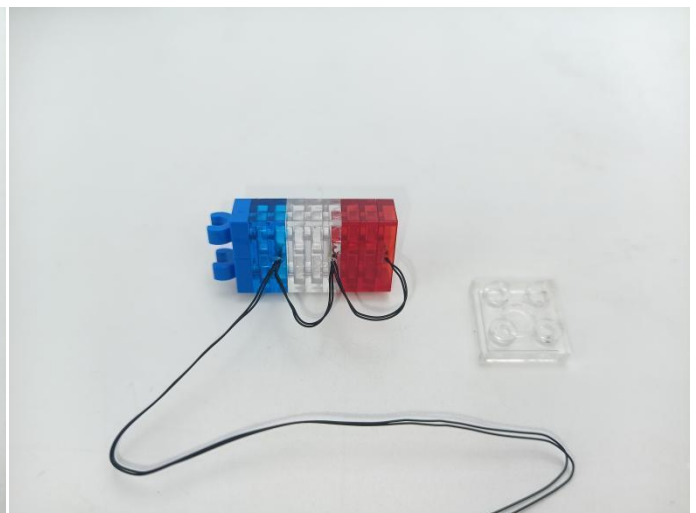
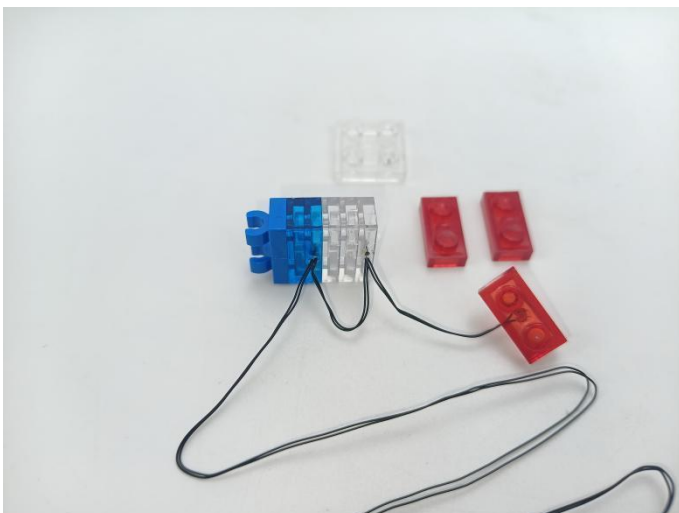
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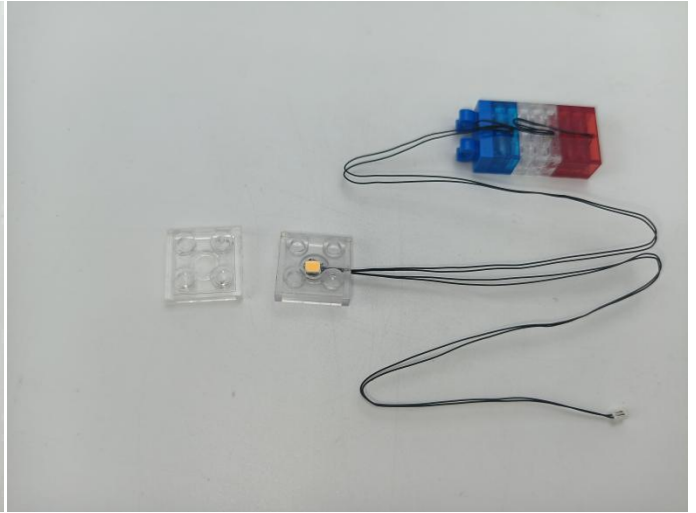
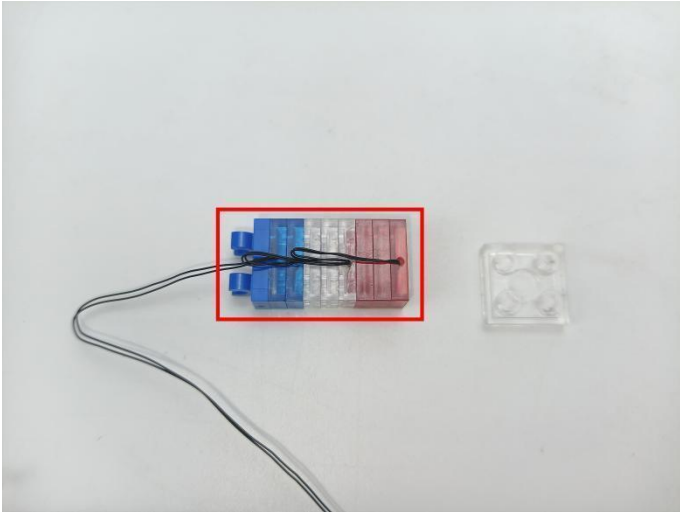
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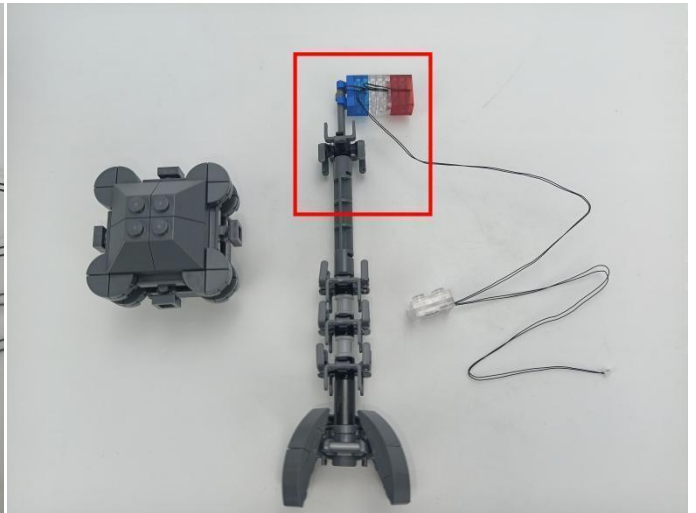
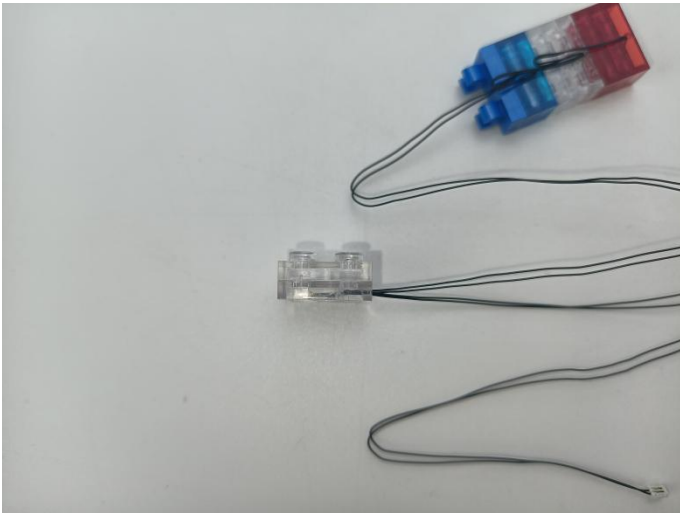
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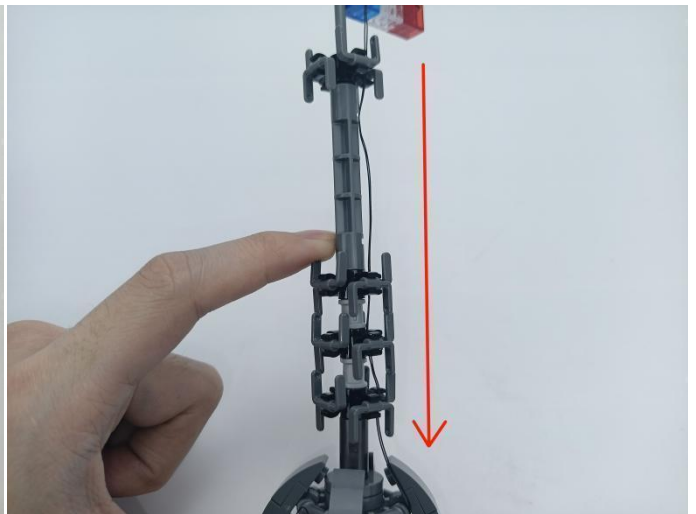
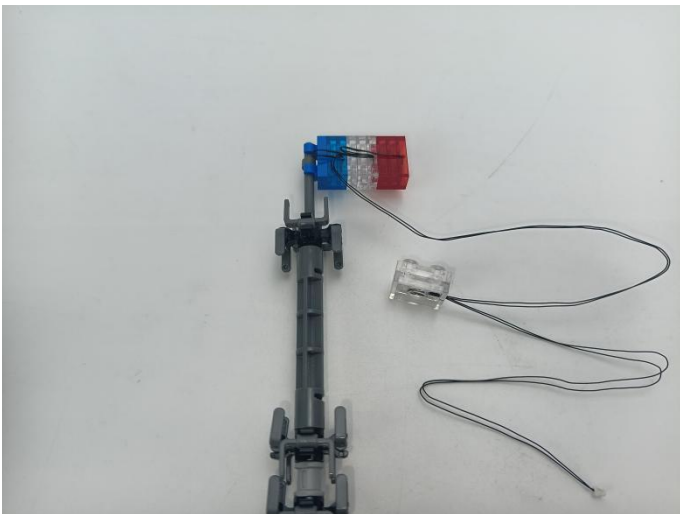
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264

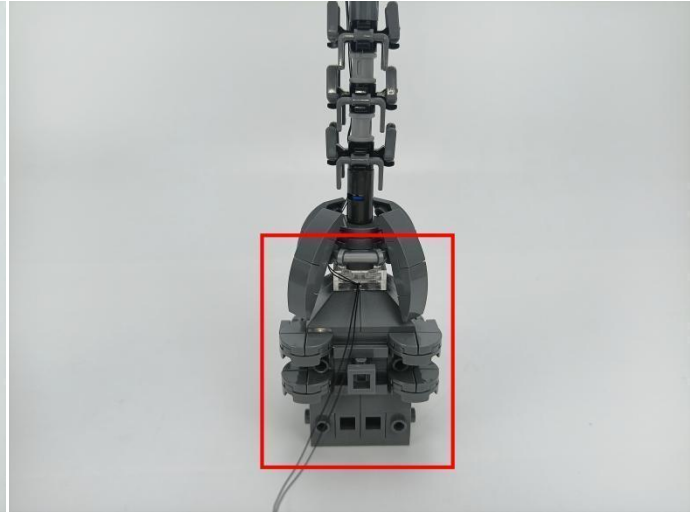
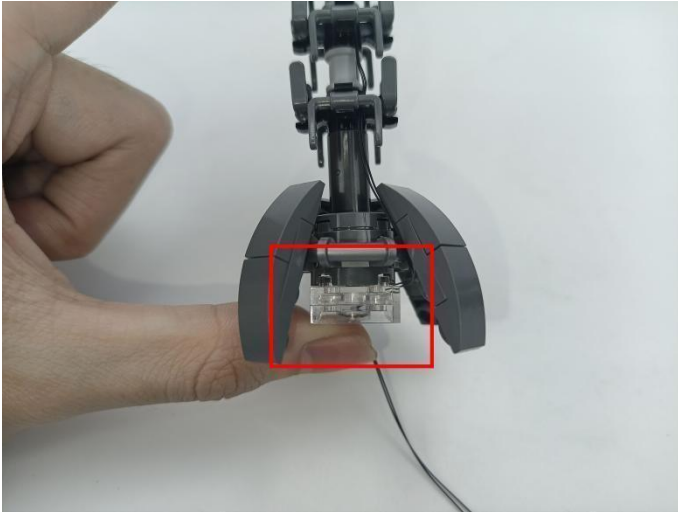


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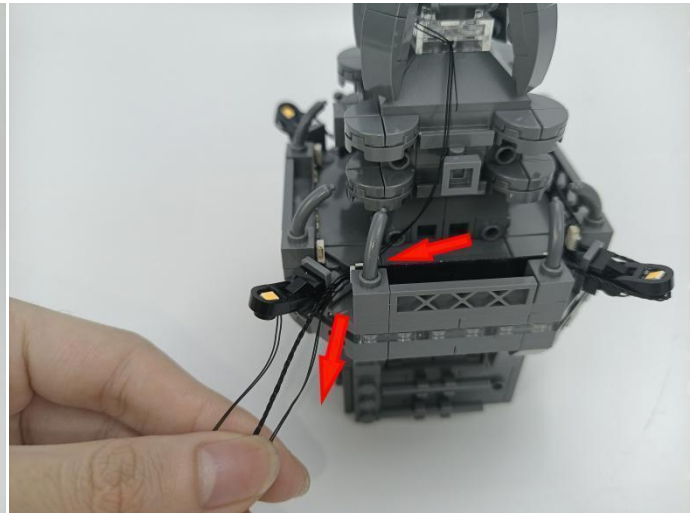
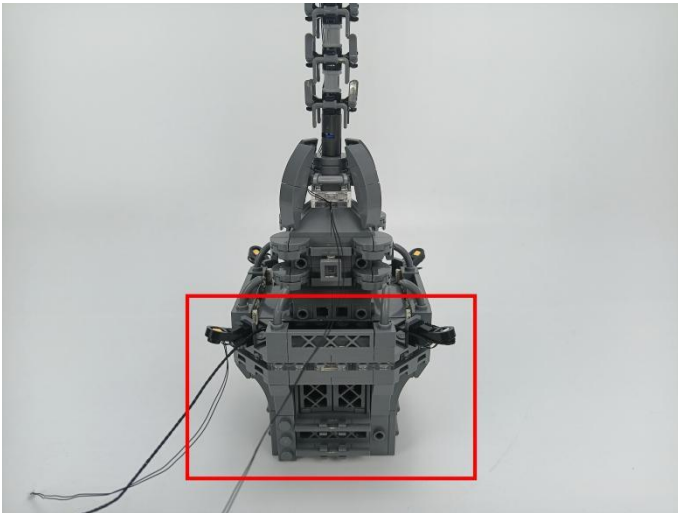




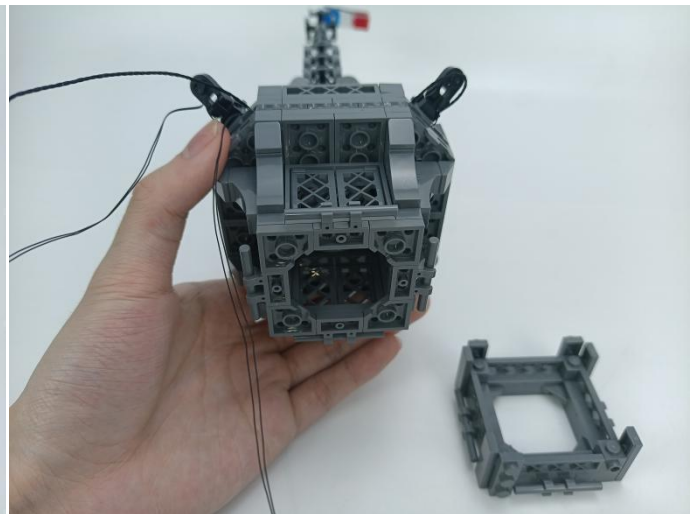
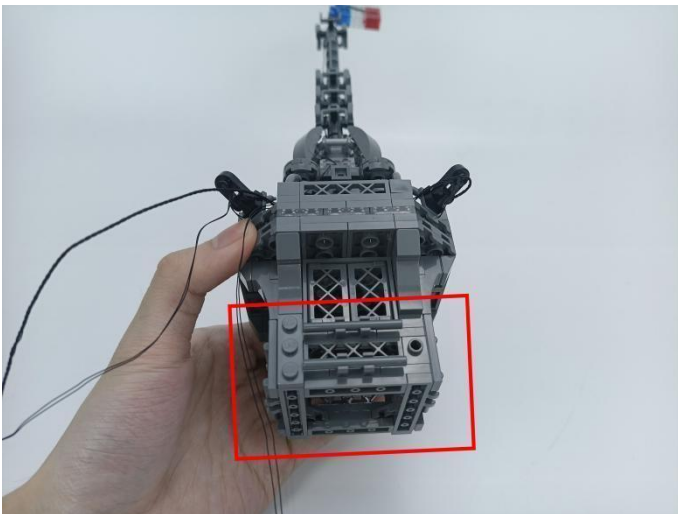
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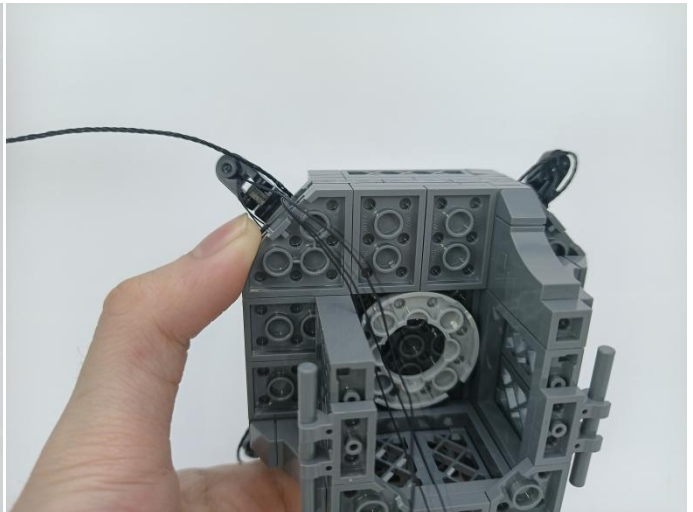
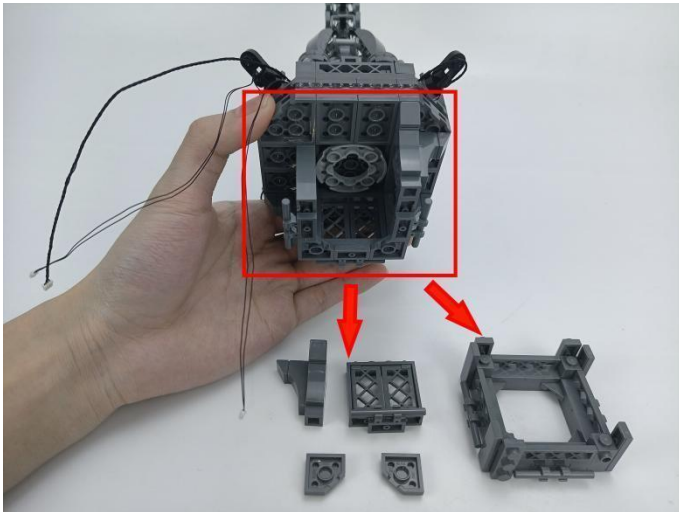
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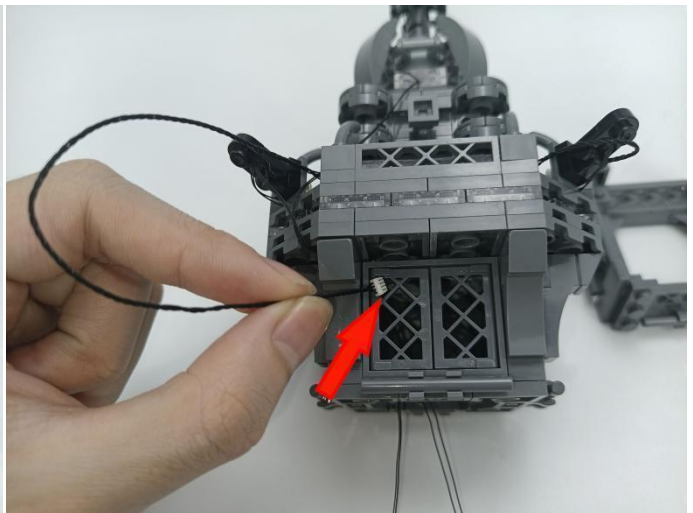
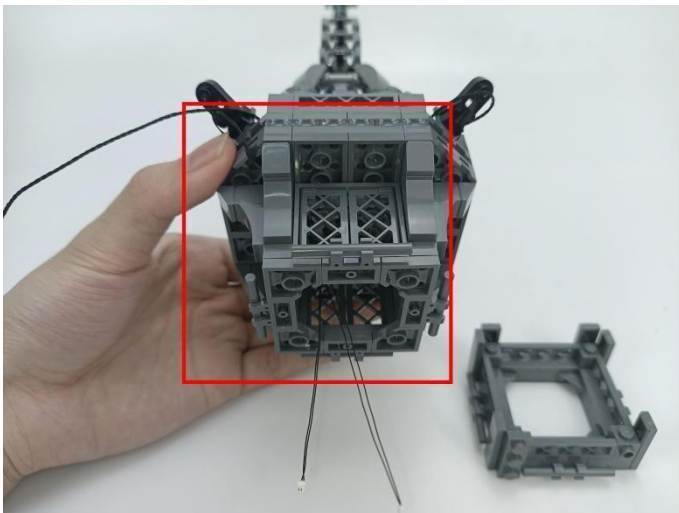
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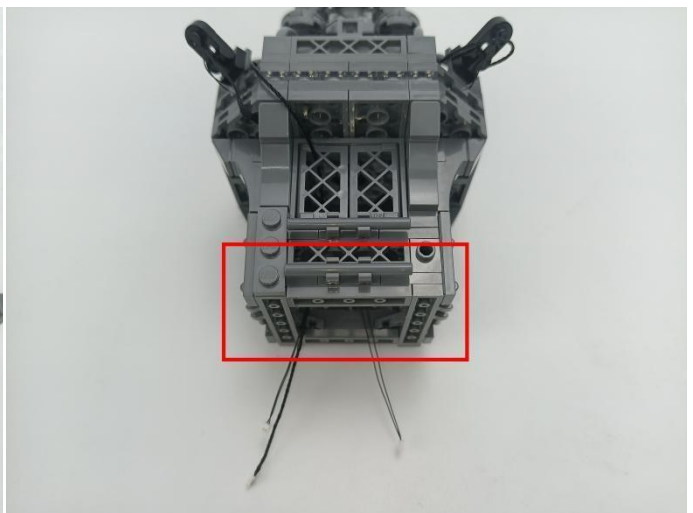
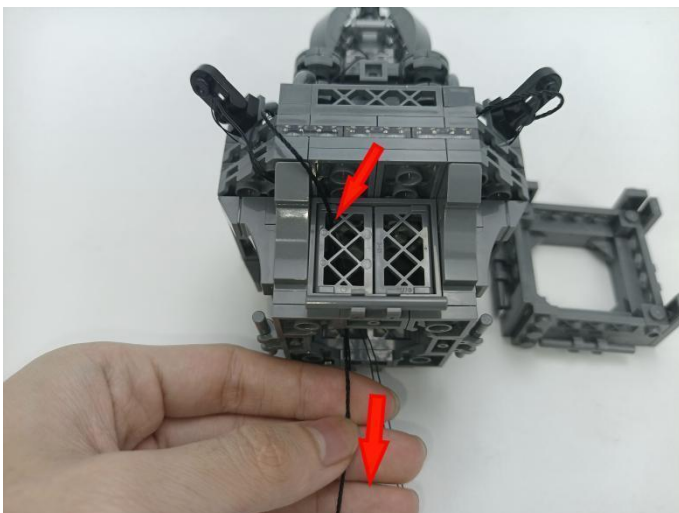
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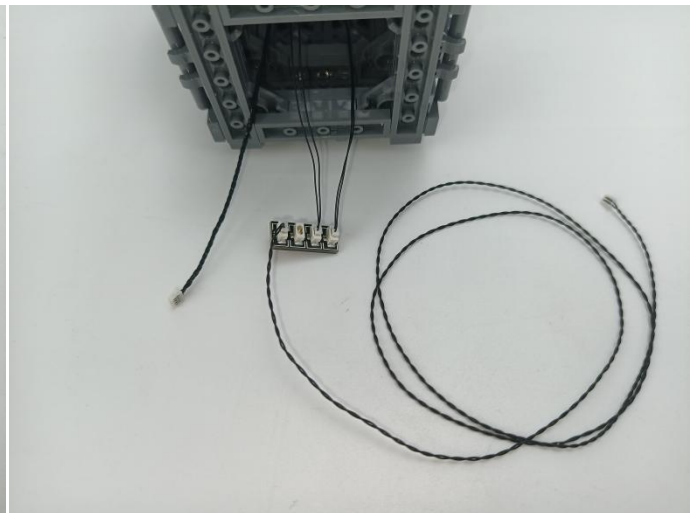
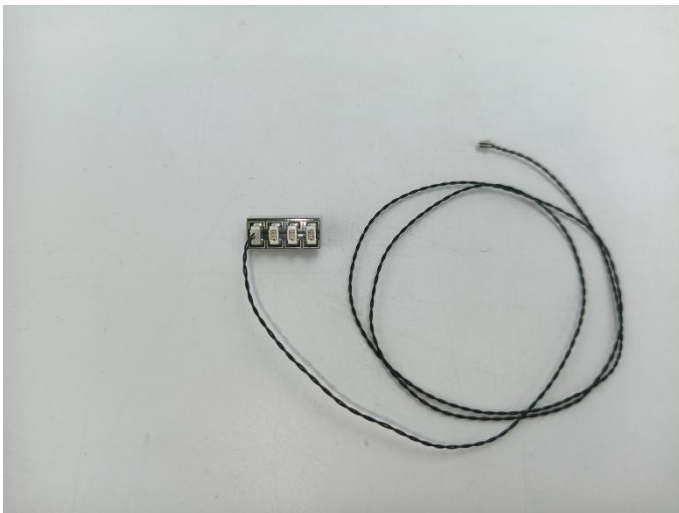
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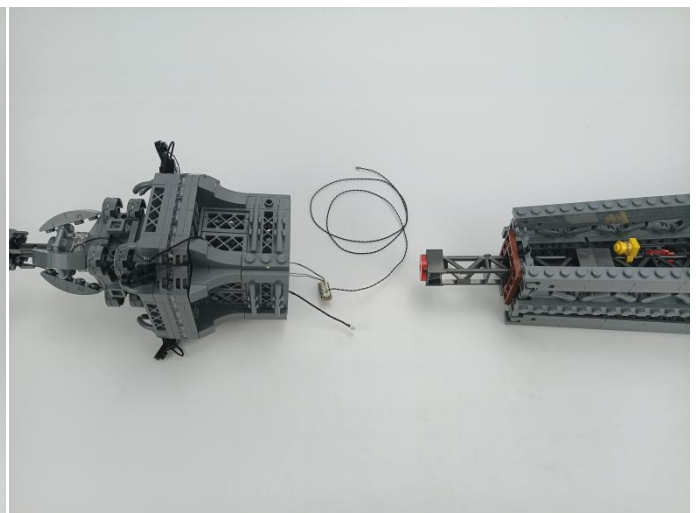
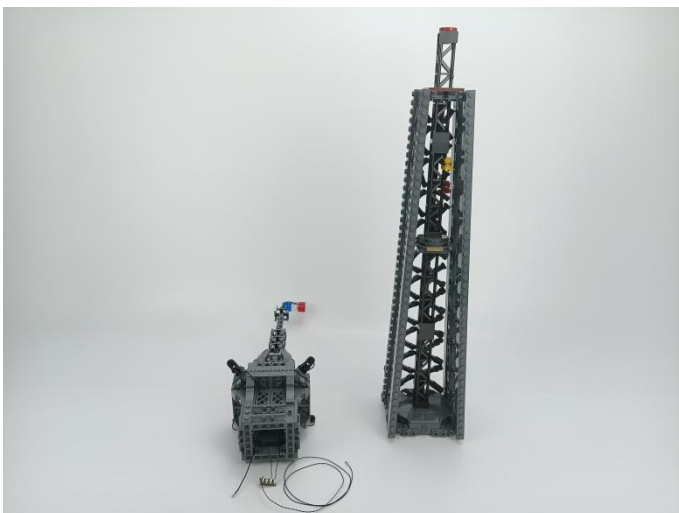
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273

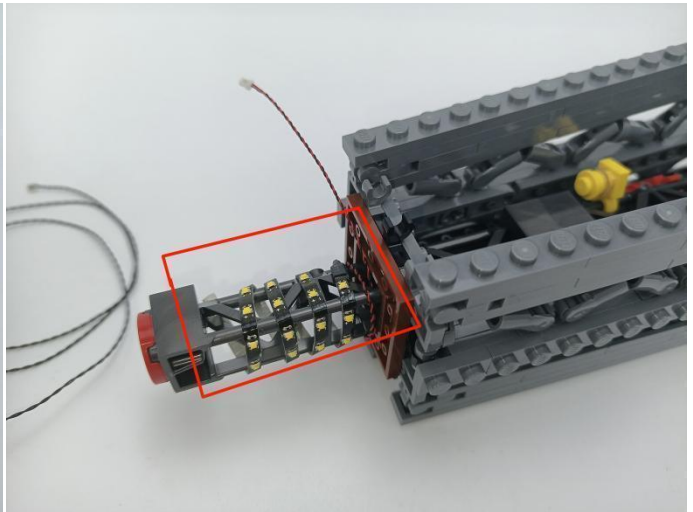


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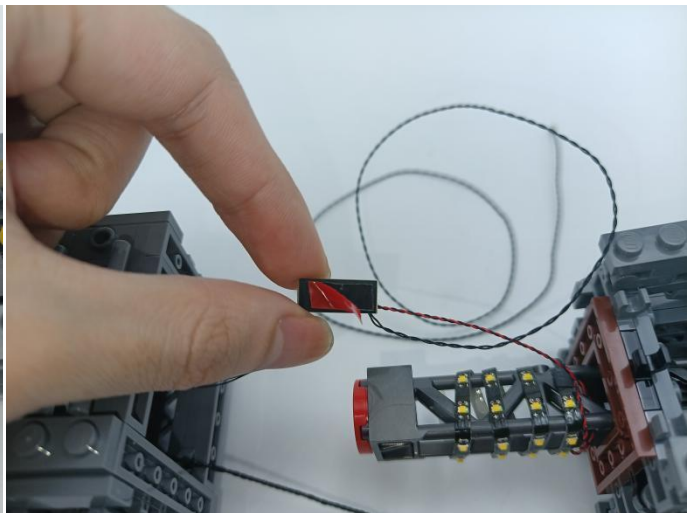
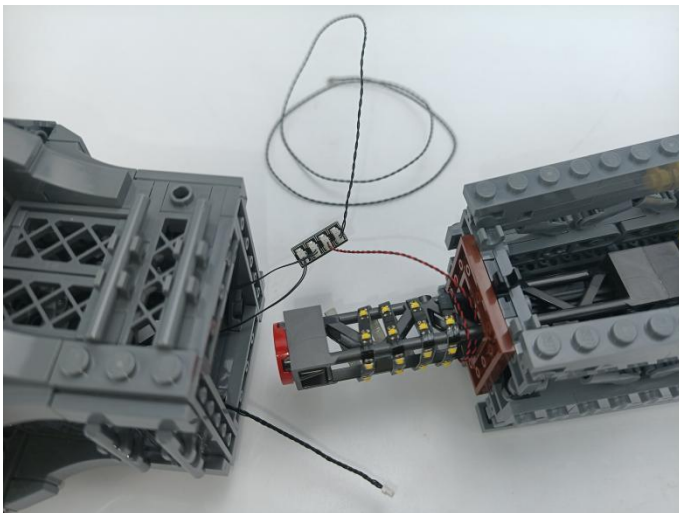




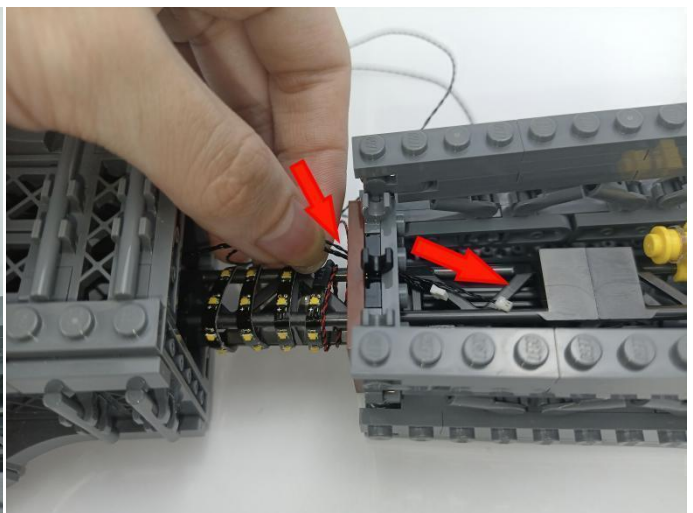
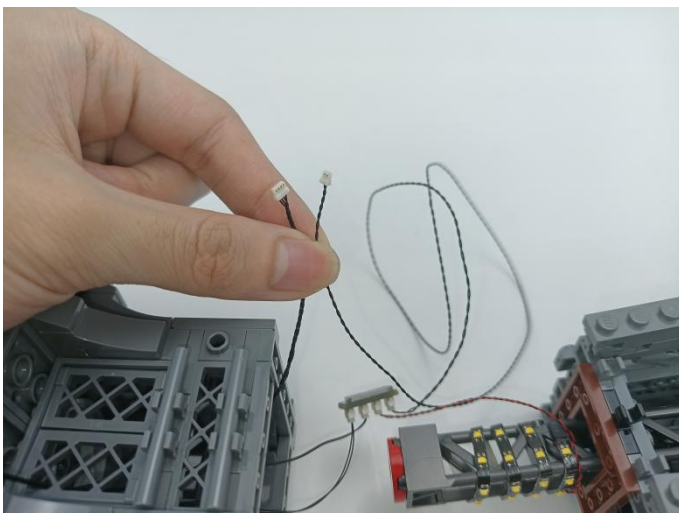
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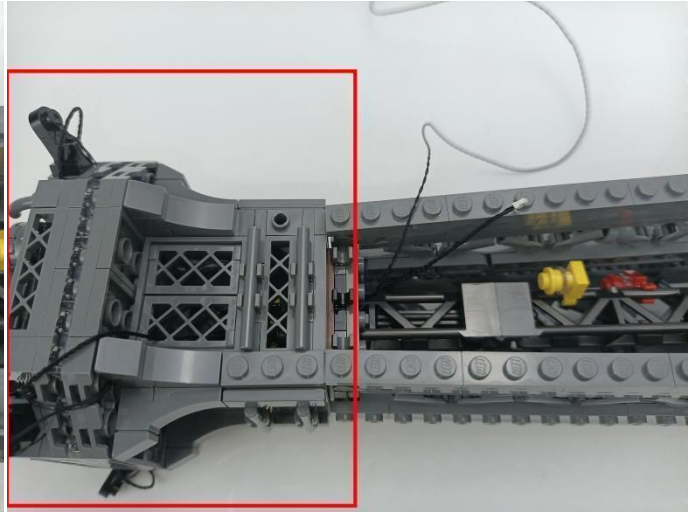
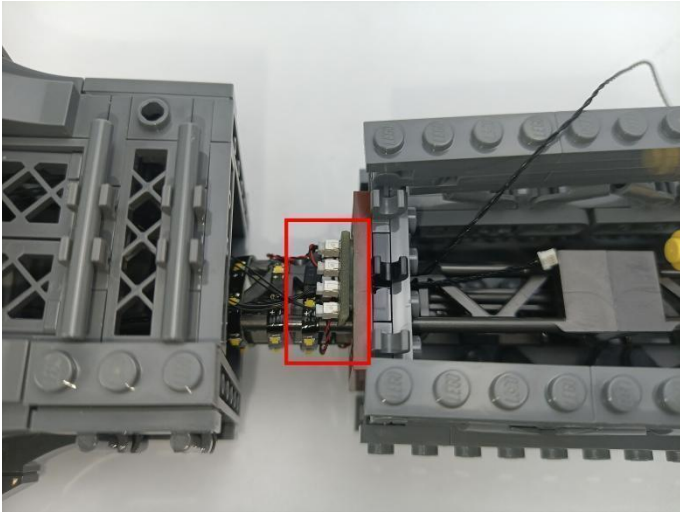
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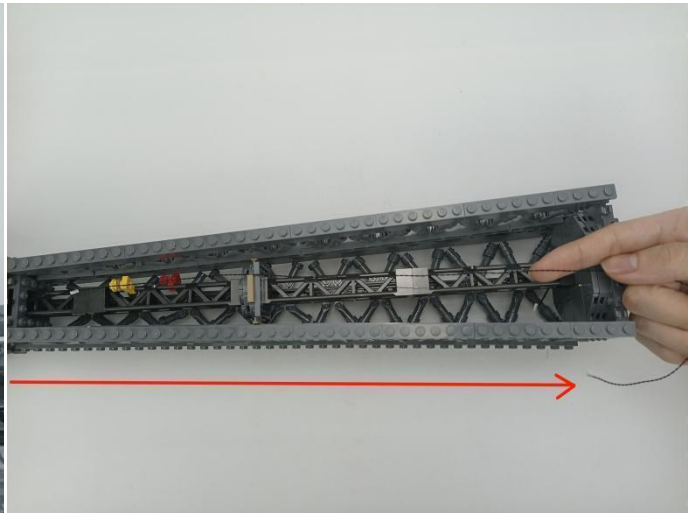
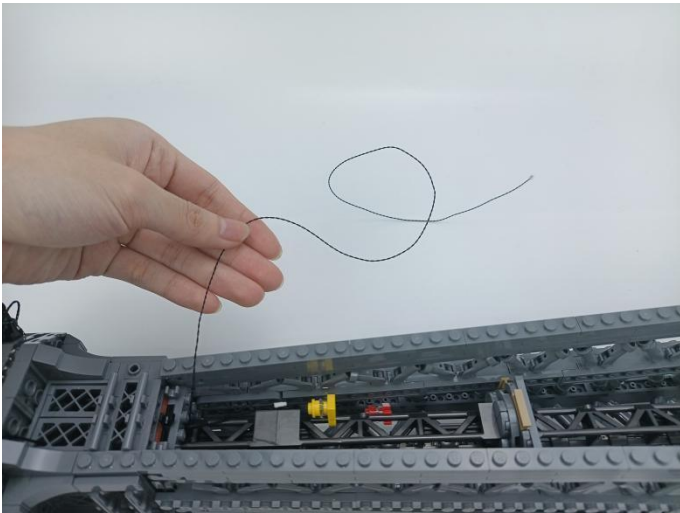
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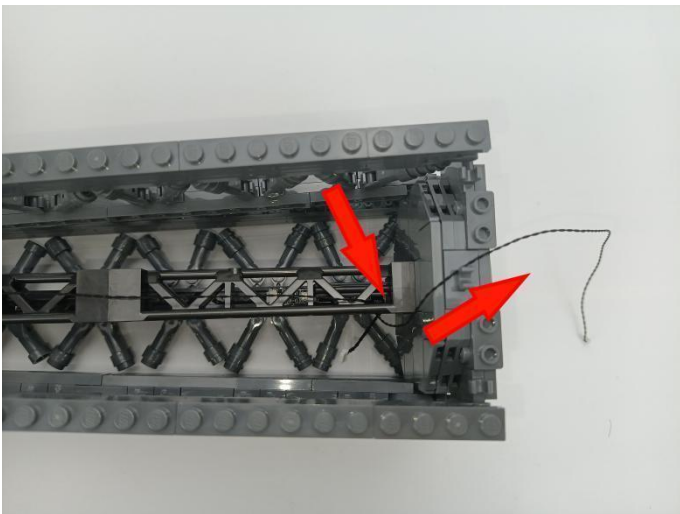
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279

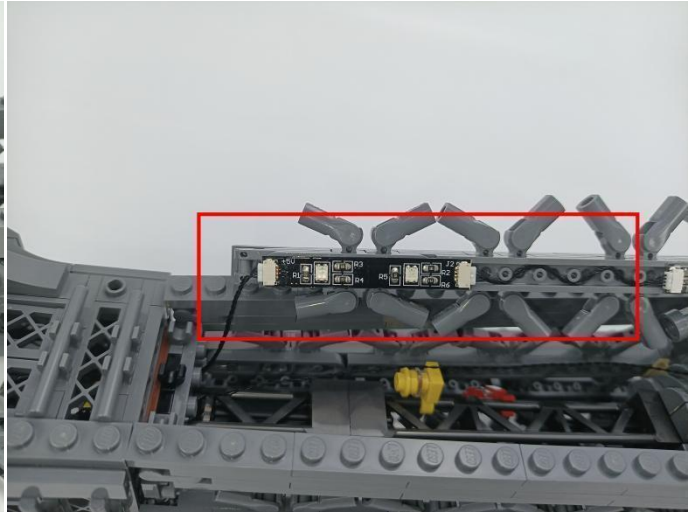
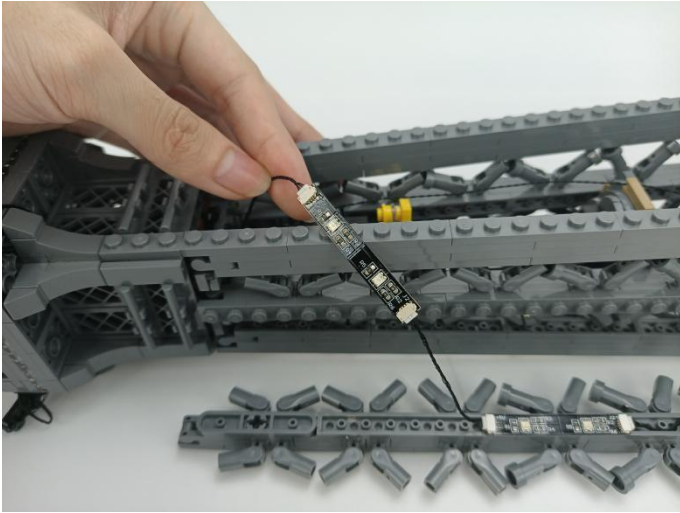


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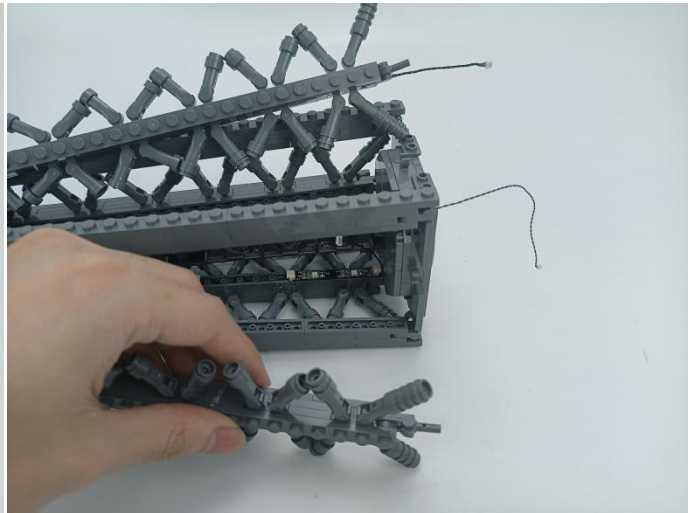
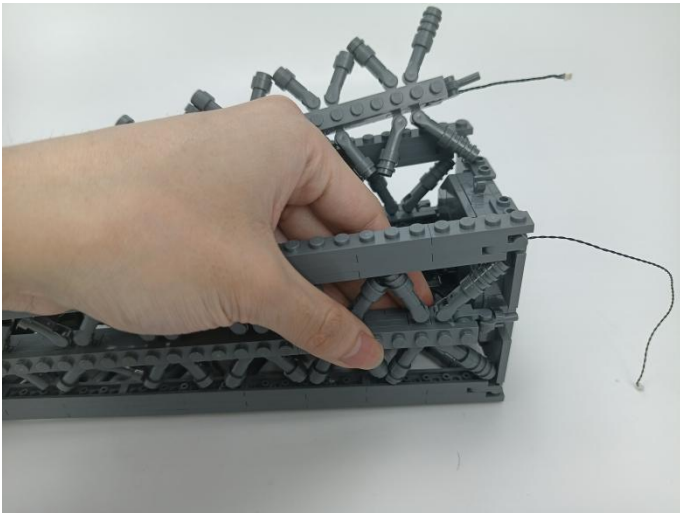




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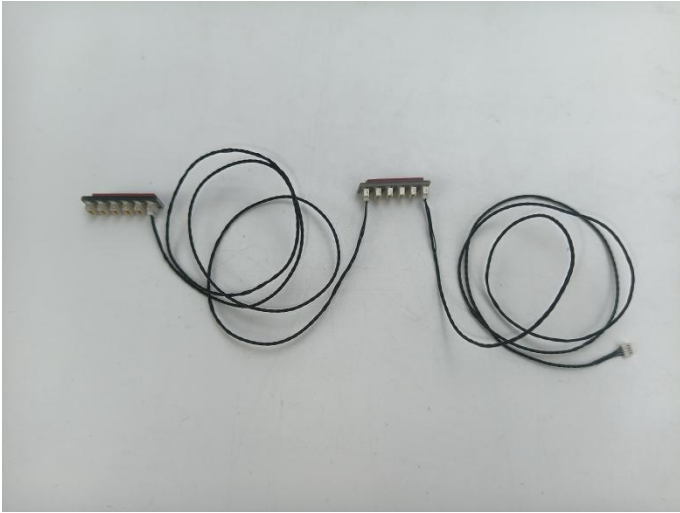


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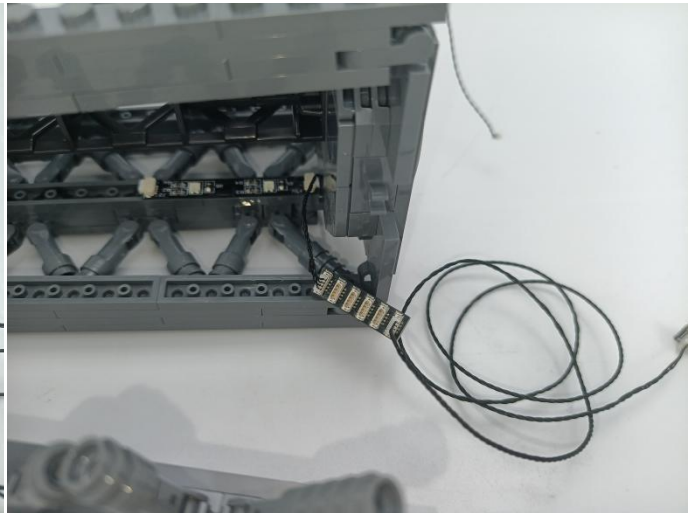
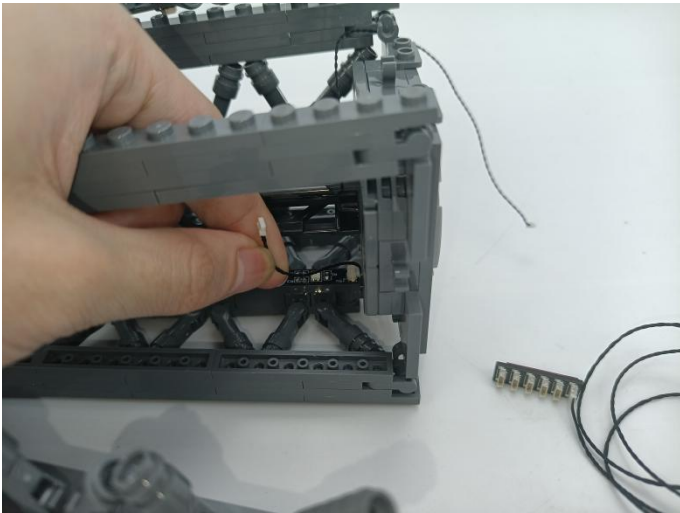




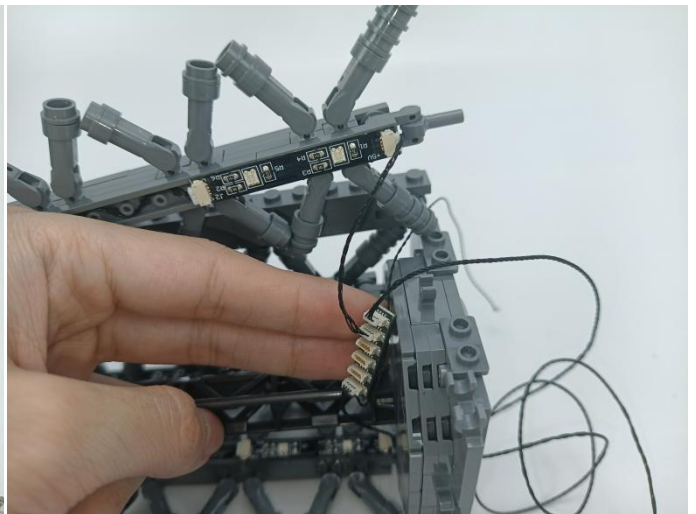
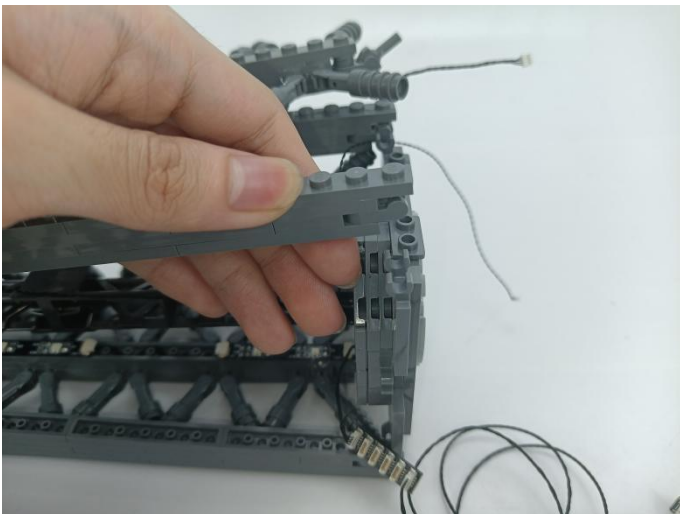
**284**



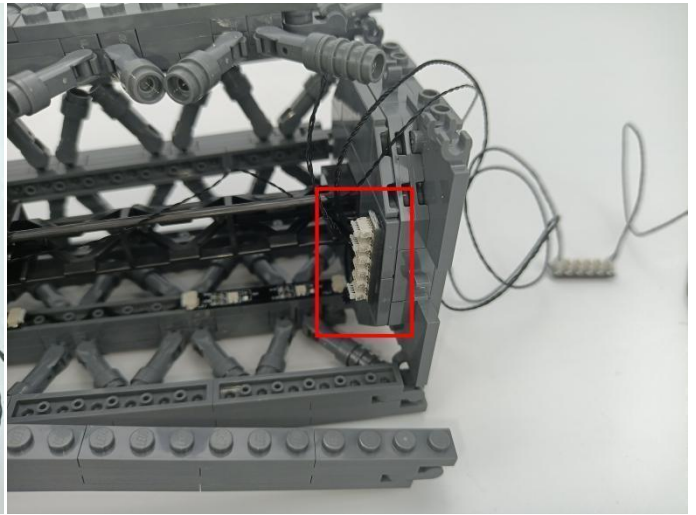
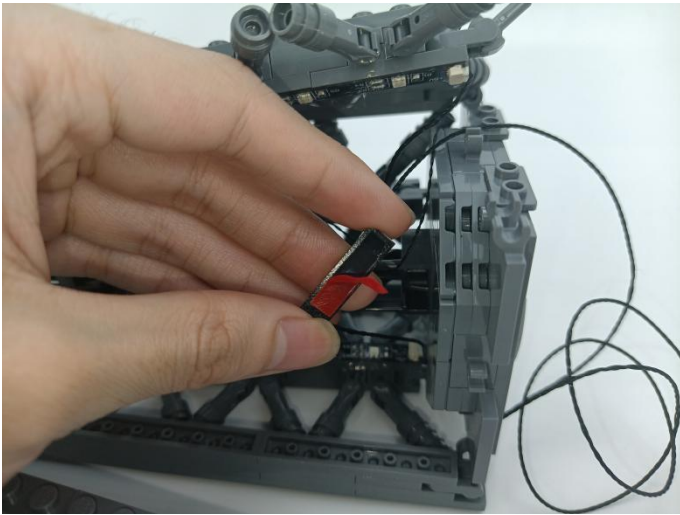
**285**



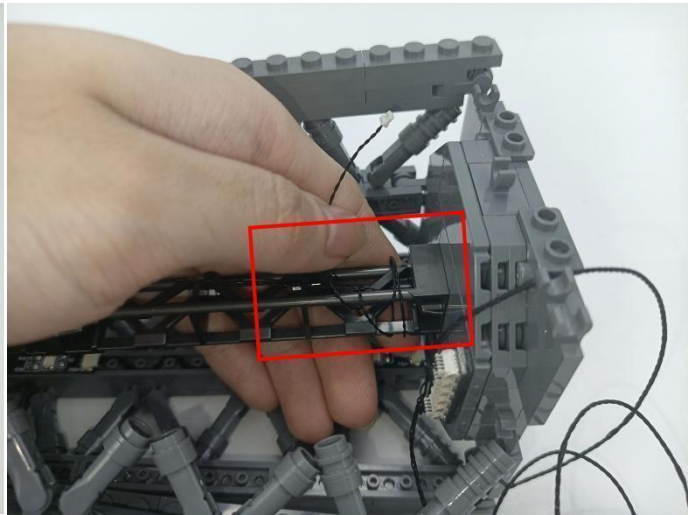
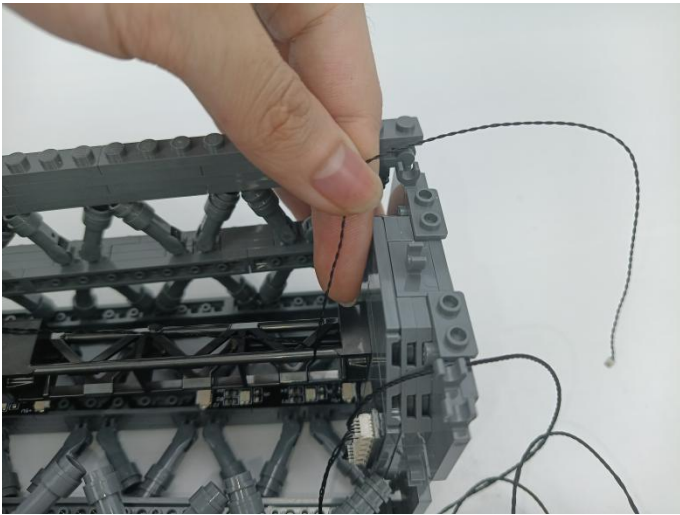
**286**



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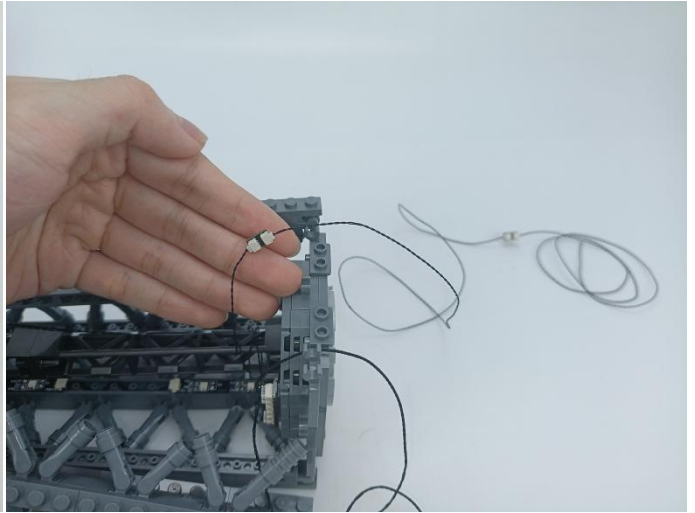
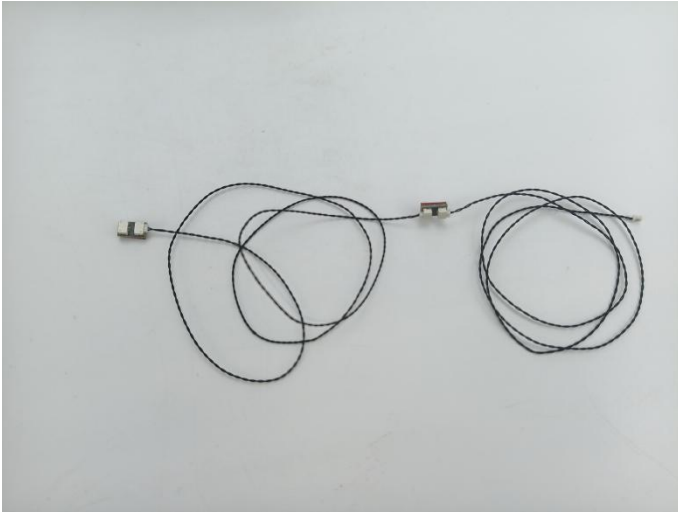
288



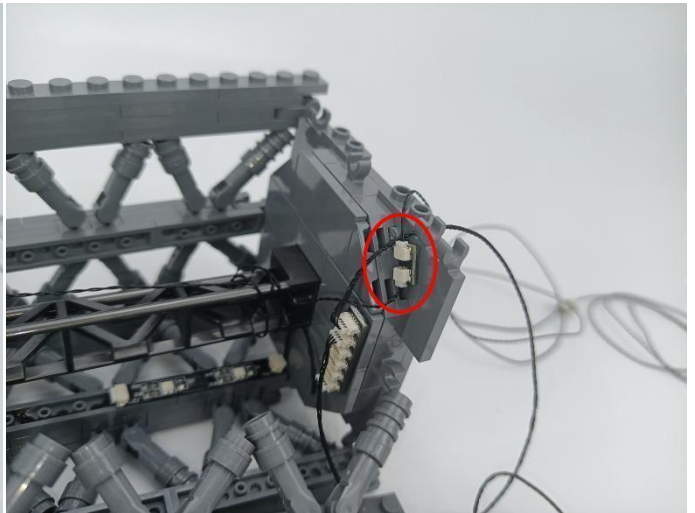
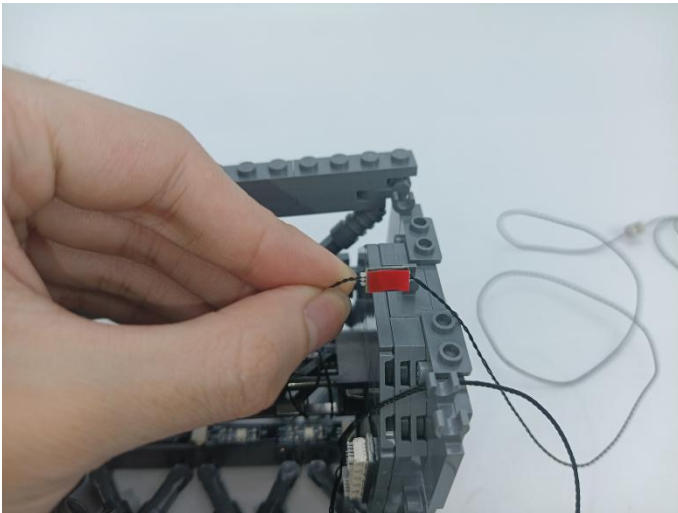
289



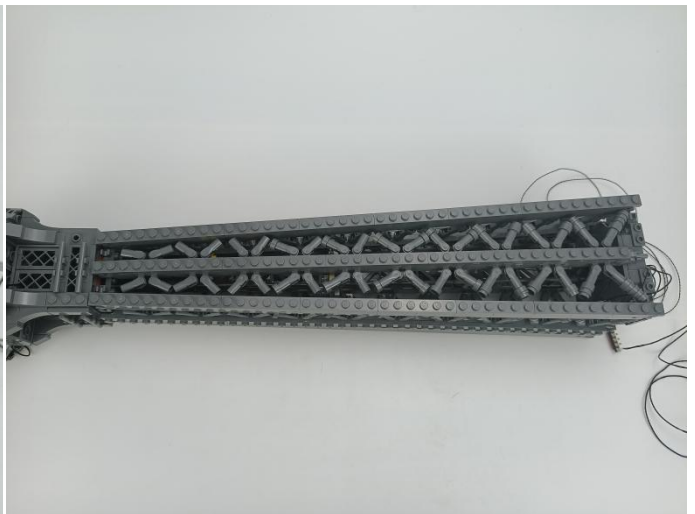
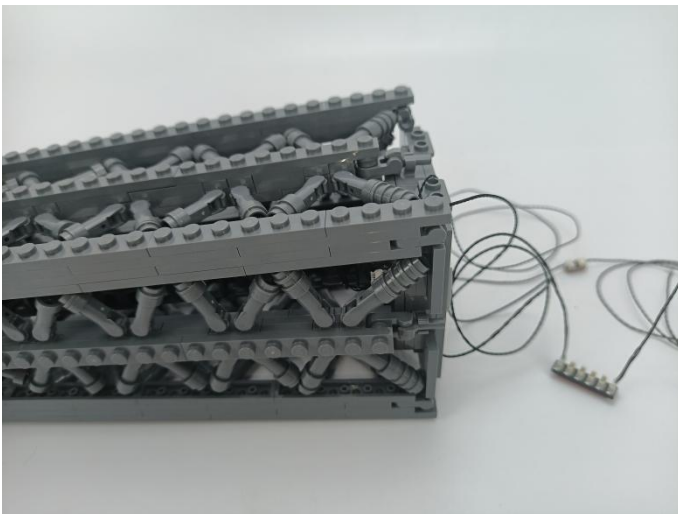
290



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292

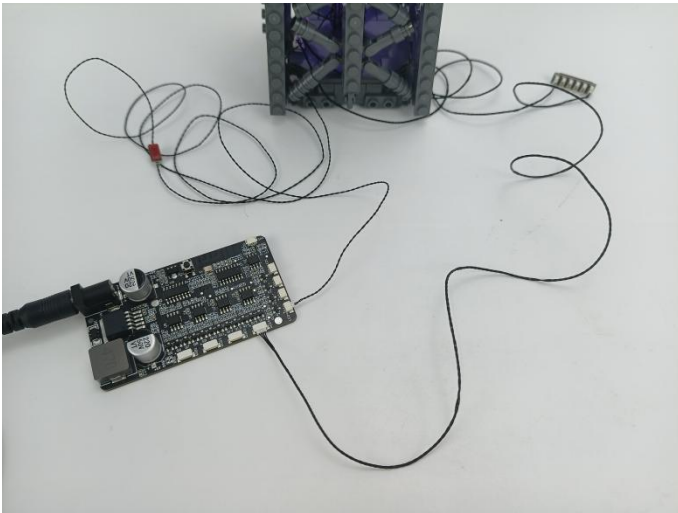




# 293



# 294



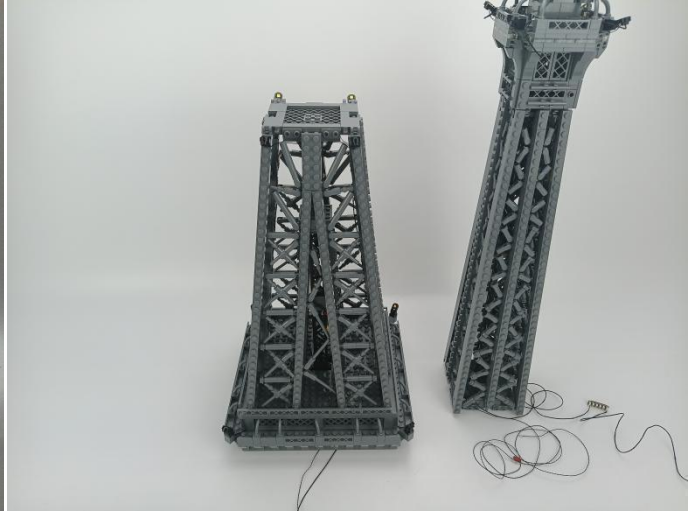
①: Power interface, input DC voltage 12V.  
②: Function switching switch, press the switch to directly change the flashing mode of the lamp.  
③: External speaker.  
④: External speaker interface.  
⑤: 2P terminal port, used to connect ordinary lamps, divided into A, B, C, D, a total of 4 ports.  
⑥: 4P terminal port, used to connect RGB lamps, divided into F, G, H, I, a total of 4 ports.  
⑦: 12V charger, cable length 150cm.

①: Leistungsschnittstelle, Eingangsgleichspannung 12 V.  
②: Funktionsumschaltswitch, drücken Sie den Schalter, um den Blinkmodus der Lampe direkt zu ändern.  
③: Externer Lautsprecher.  
④: Schnittstelle für externe Lautsprecher.  
⑤: 2P-Terminalanschluss zum Anschließen gewöhnlicher Lampen, unterteilt in A, B, C, D, insgesamt 4 Anschlüsse.  
⑥: 4P-Terminalanschluss zum Anschließen von RGB-Lampen, unterteilt in F, G, H, I, insgesamt 4 Anschlüsse.  
⑦: 12-V-Ladegerät, Kabellänge 150 cm.

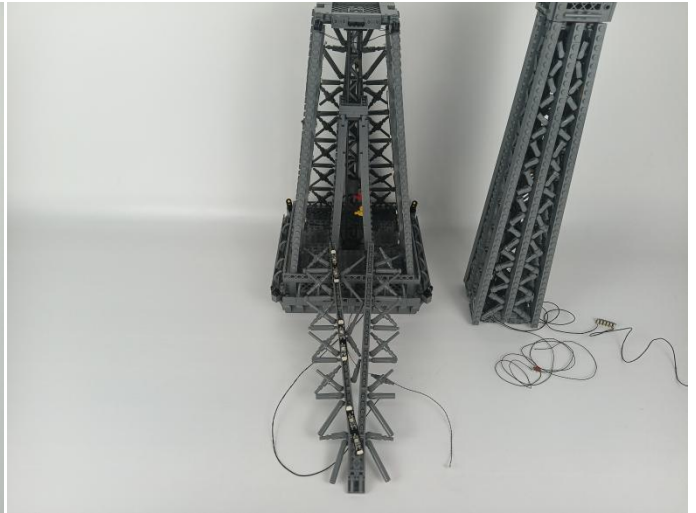
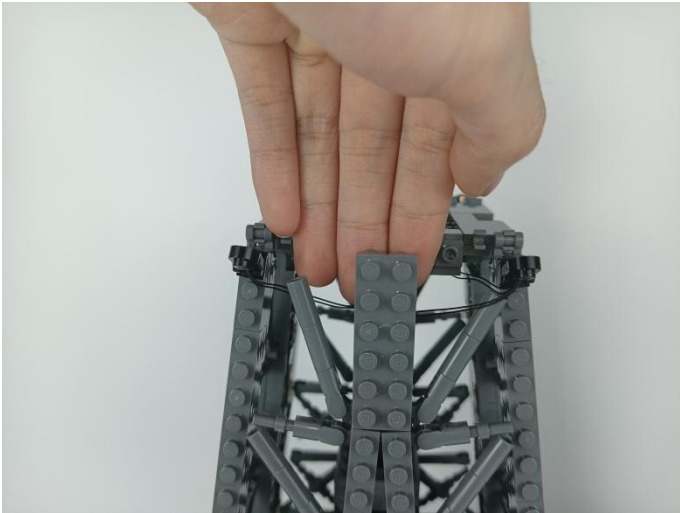
**295.** This instruction will use the usb socket as power supply . The test structure is shown as follow. All lamp in this set will be tested by this structure.



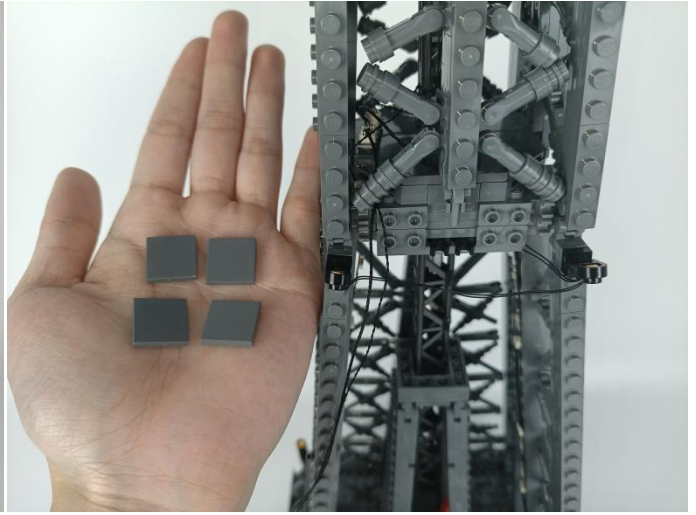
**296.**Power on and test the effect of the lighting installation, then disconnect and start the next part of the installation.



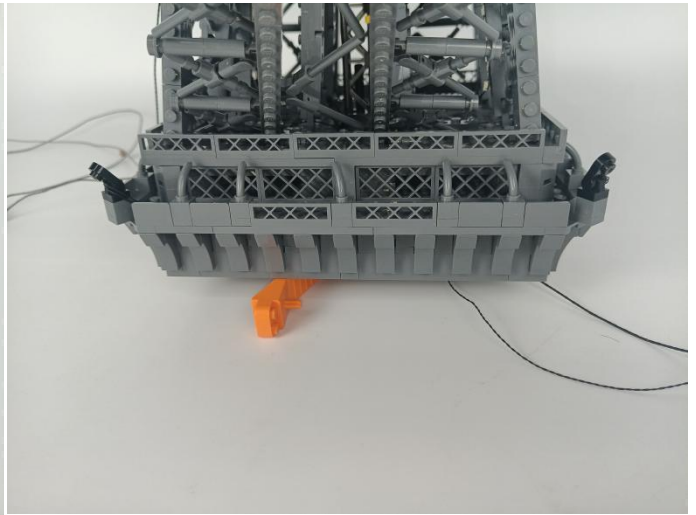
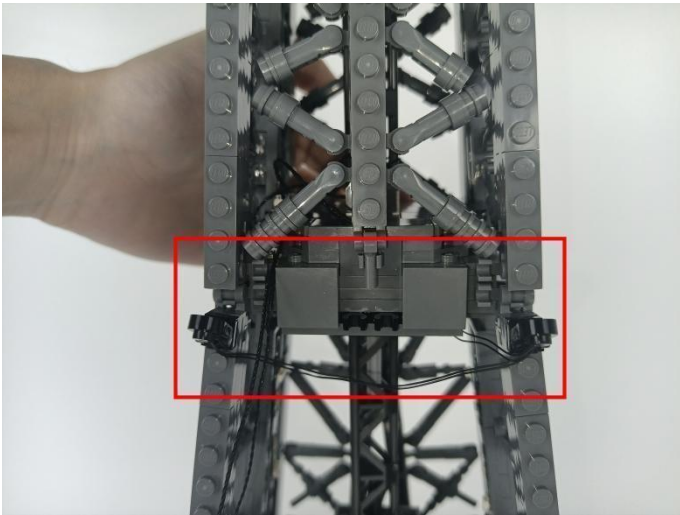
**297**



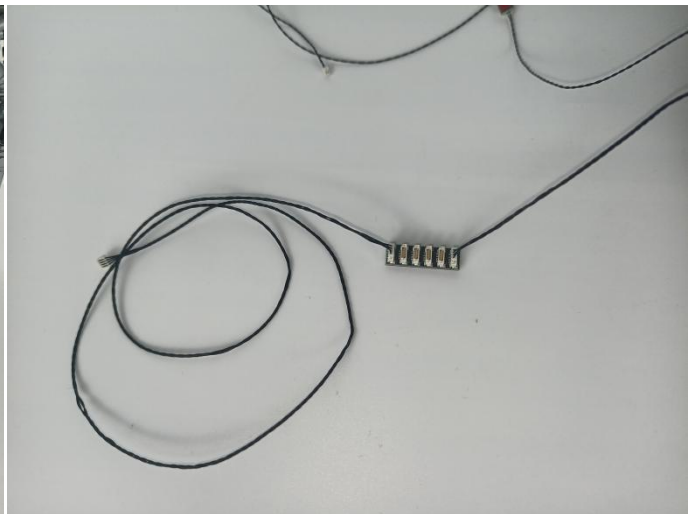
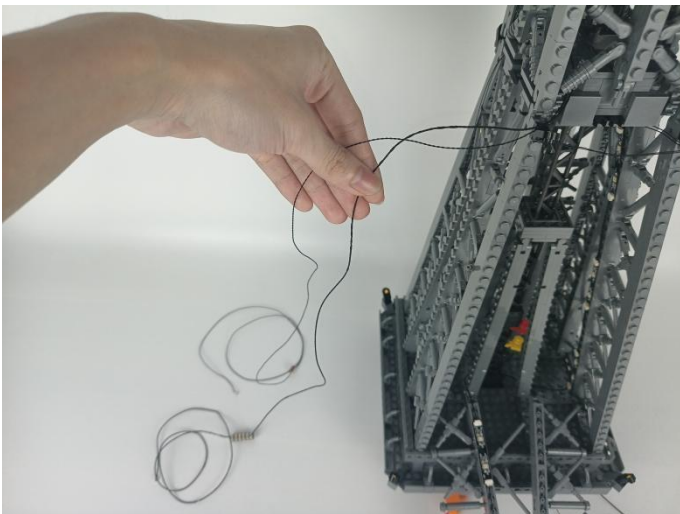
298



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300

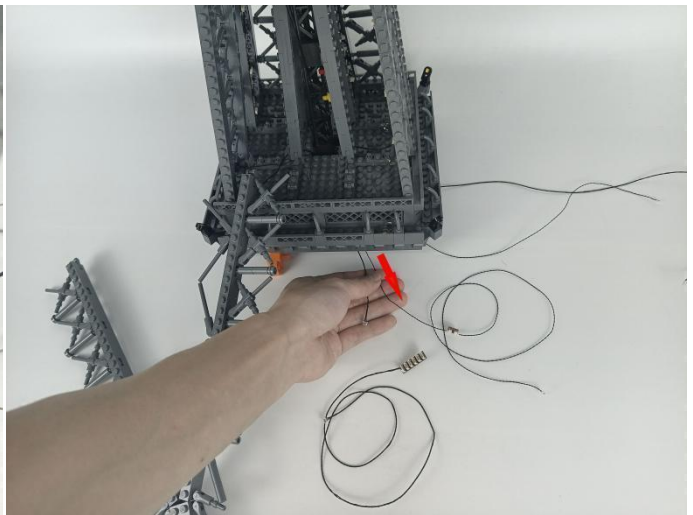
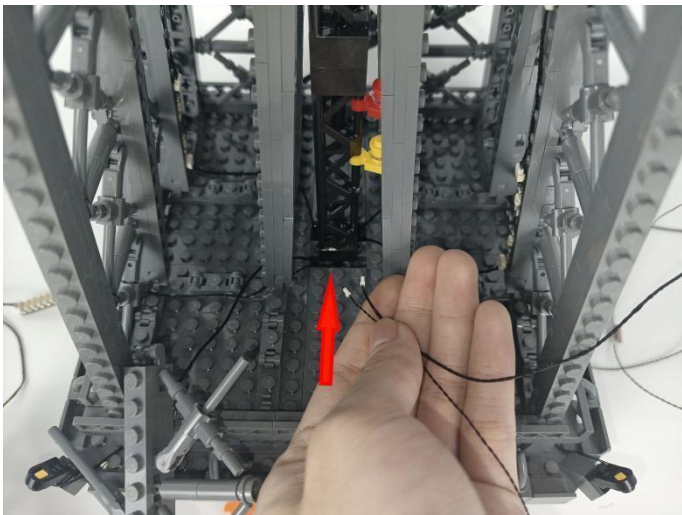




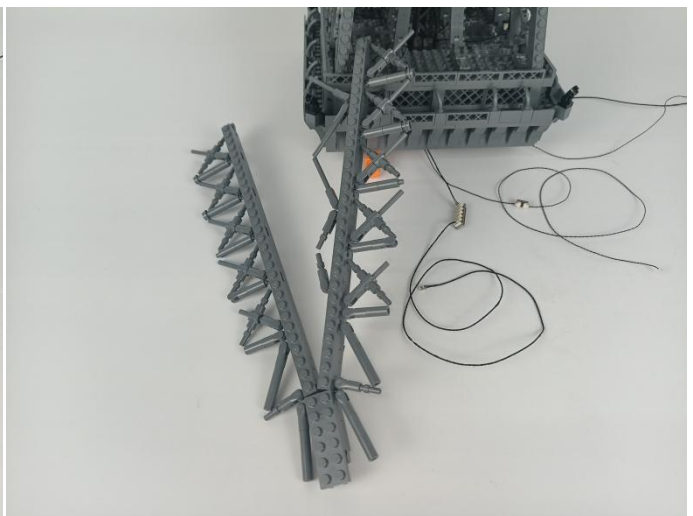
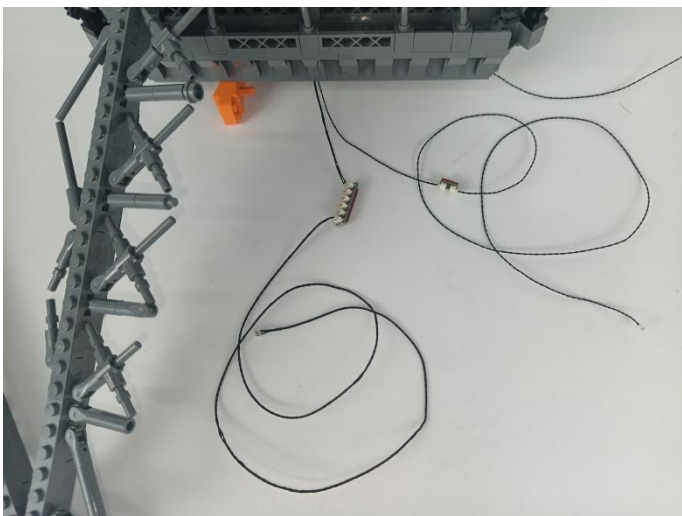
# 301



# 302



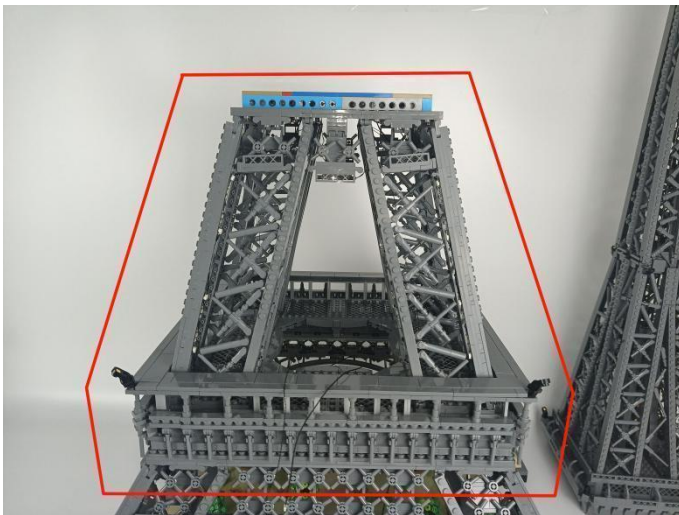
# 303



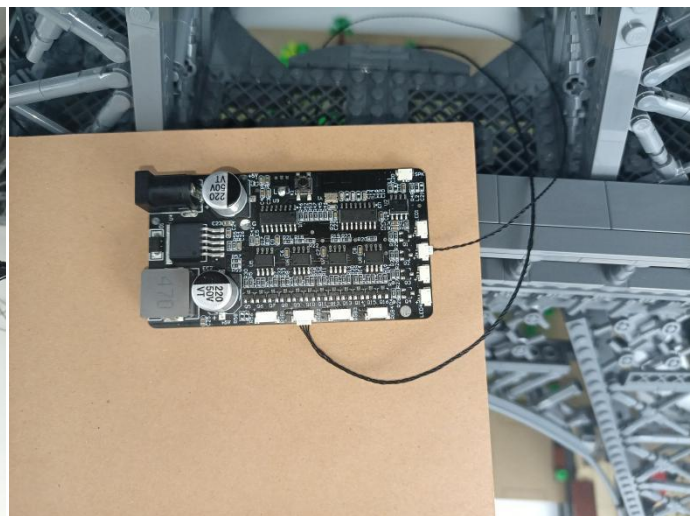
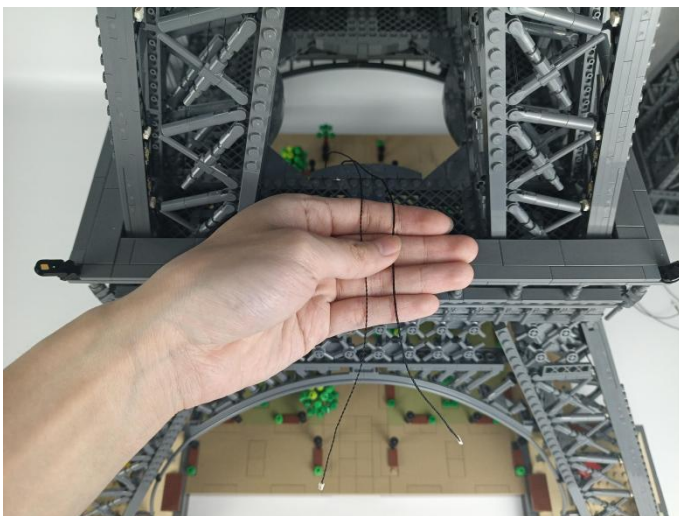
304



305

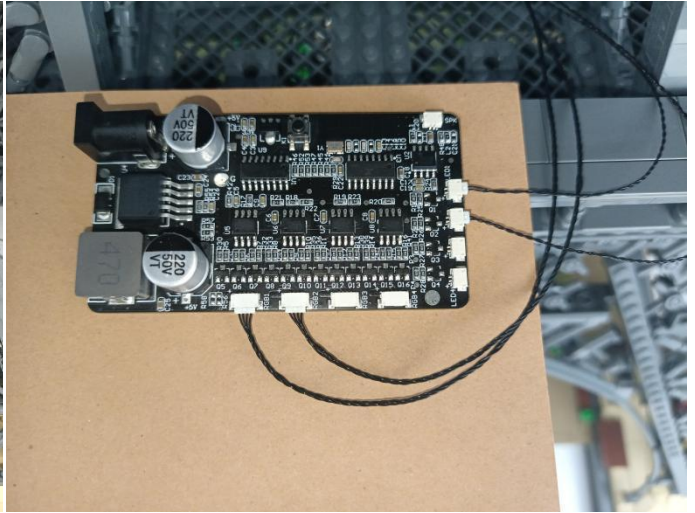
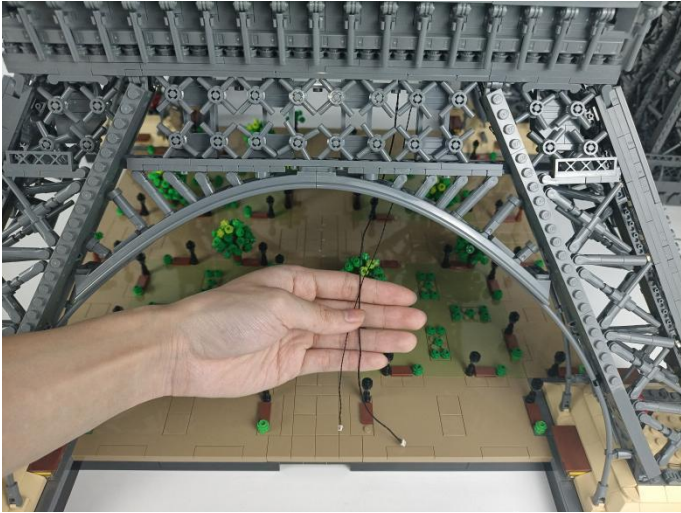


306





307

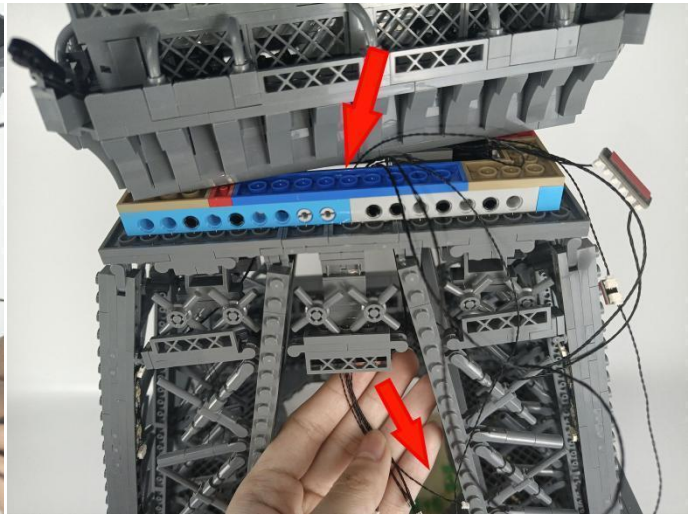
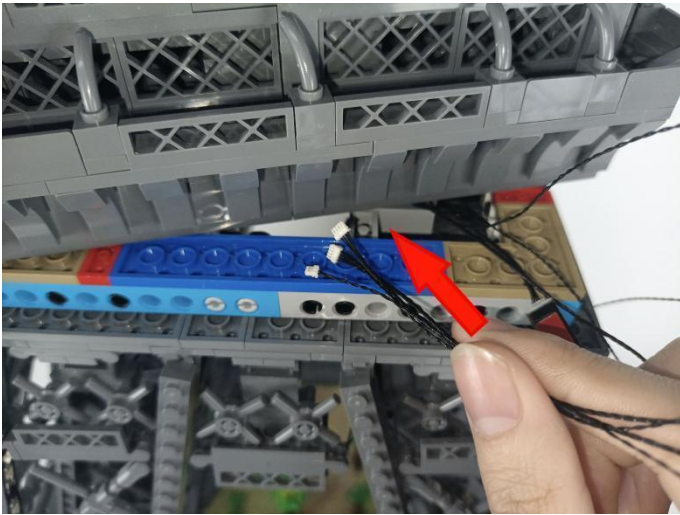


308

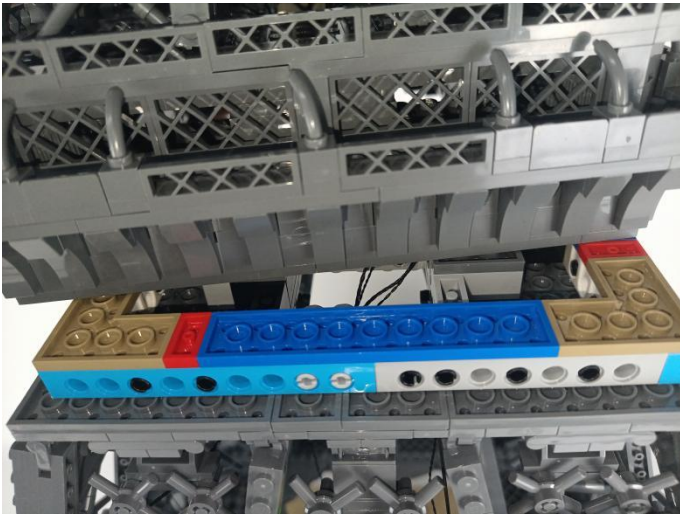




309



310

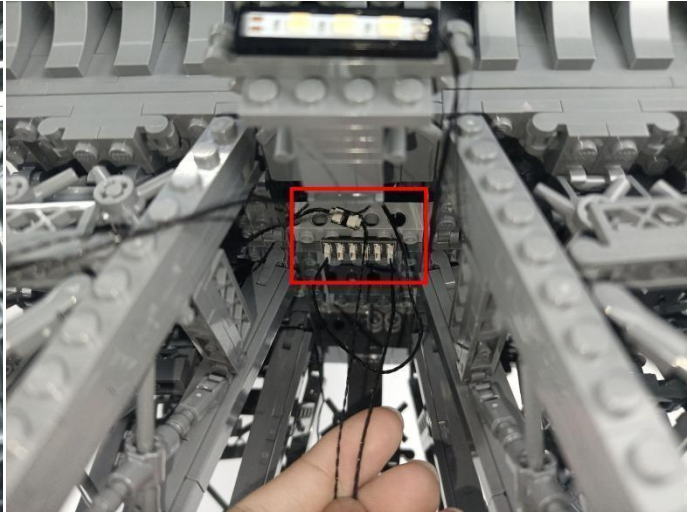
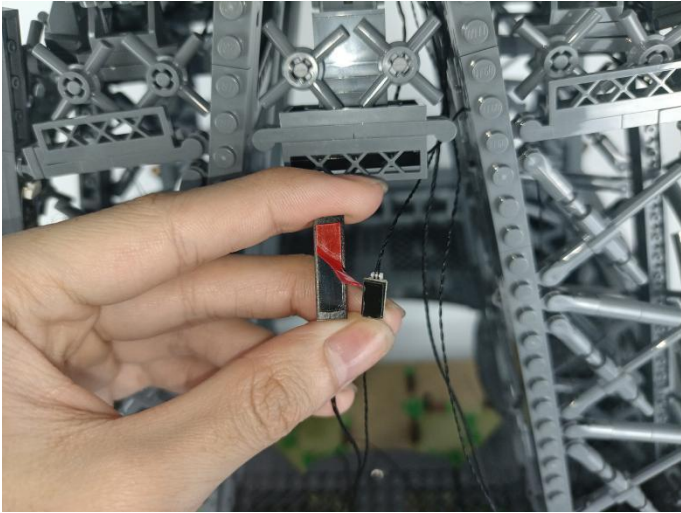


311

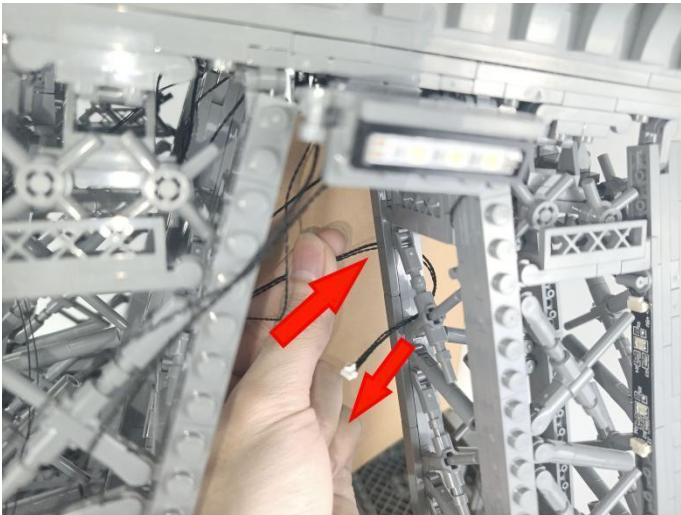




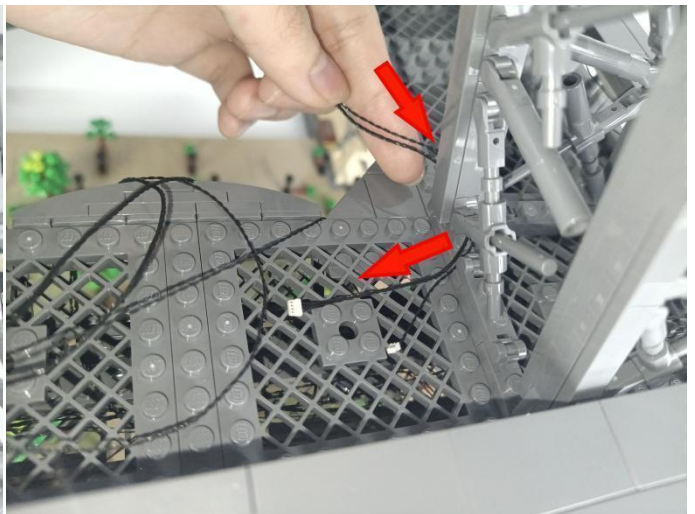
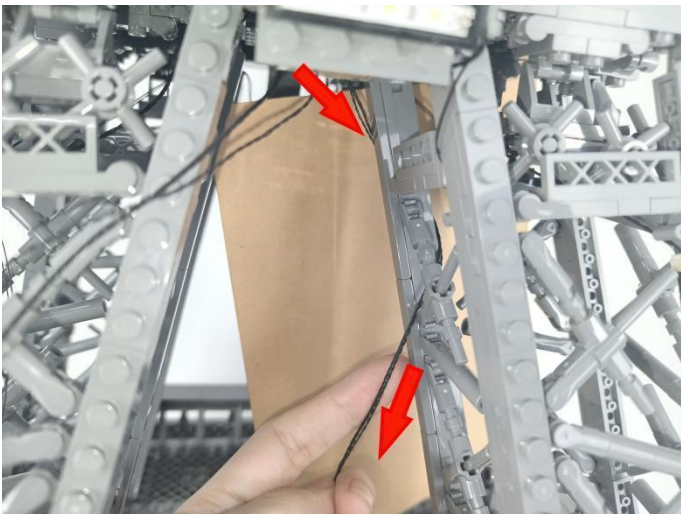
**312**



**313**

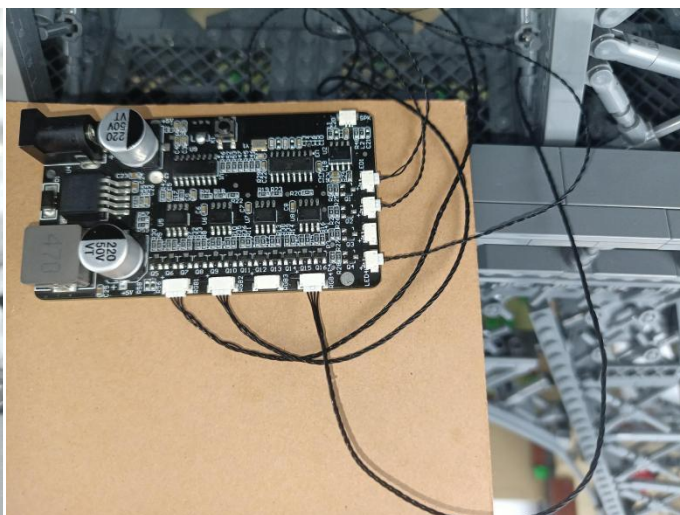
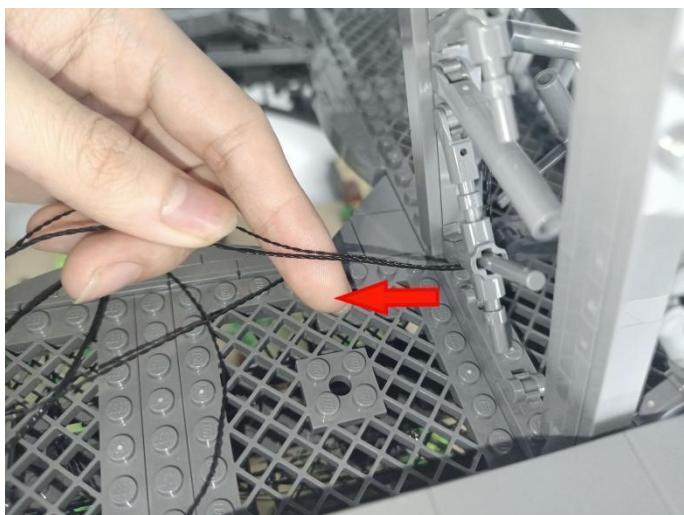


**314**

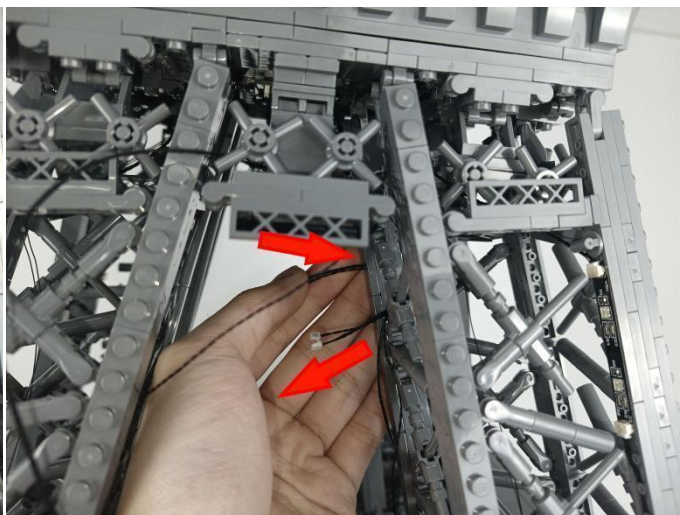
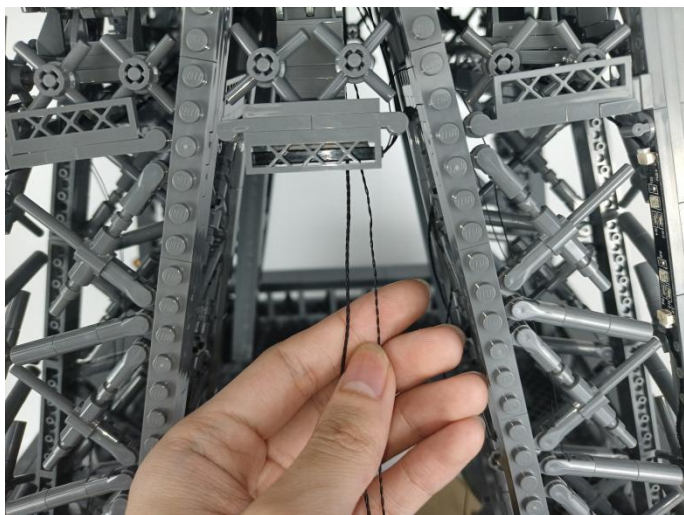




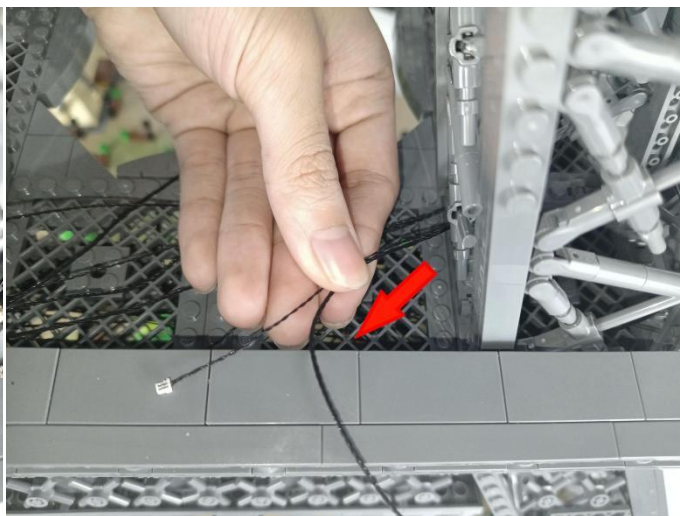
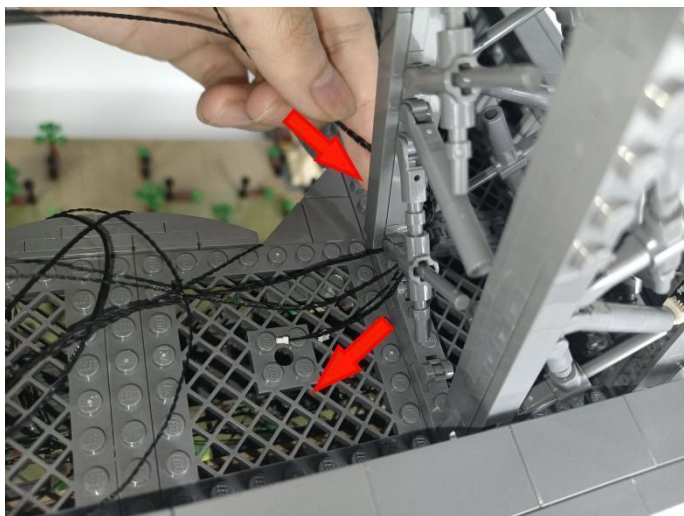
# 315



# 316

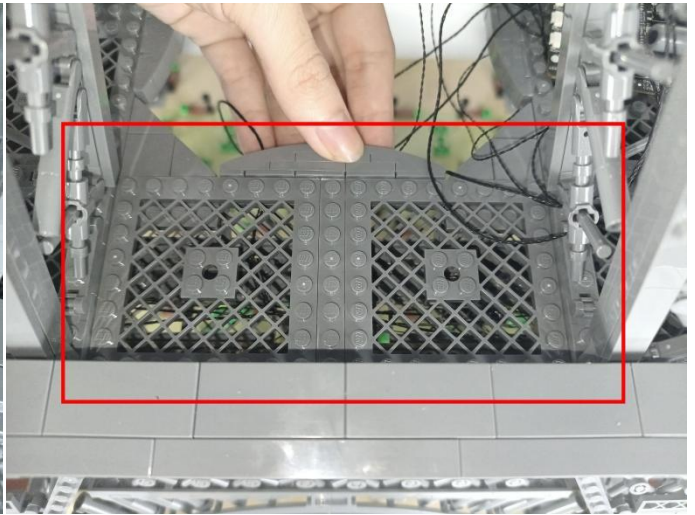
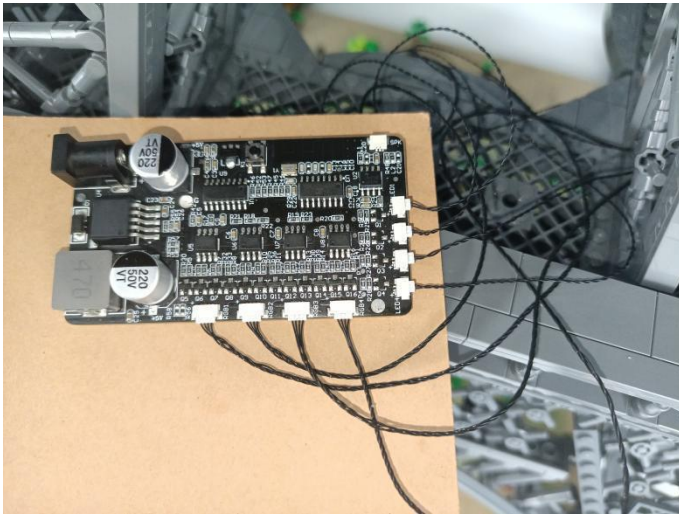


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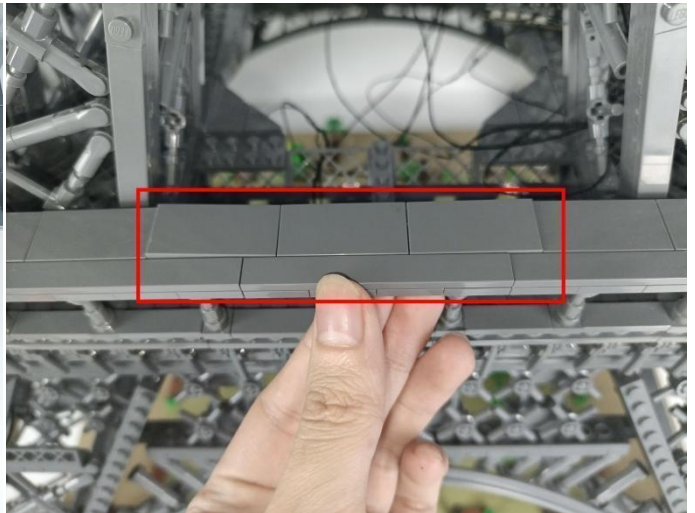
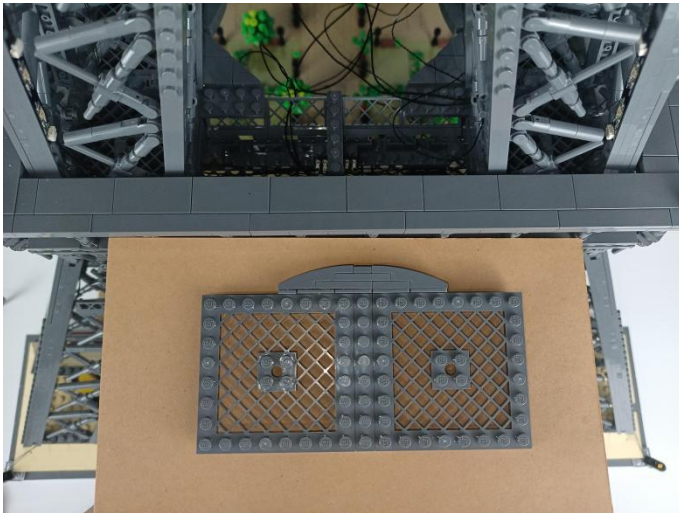




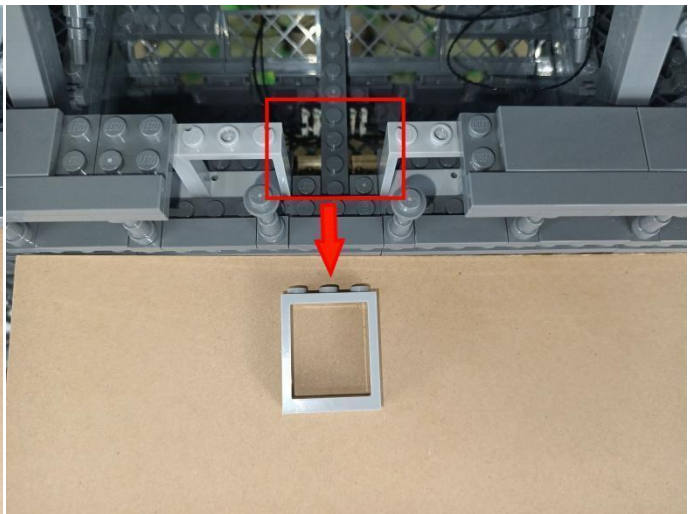
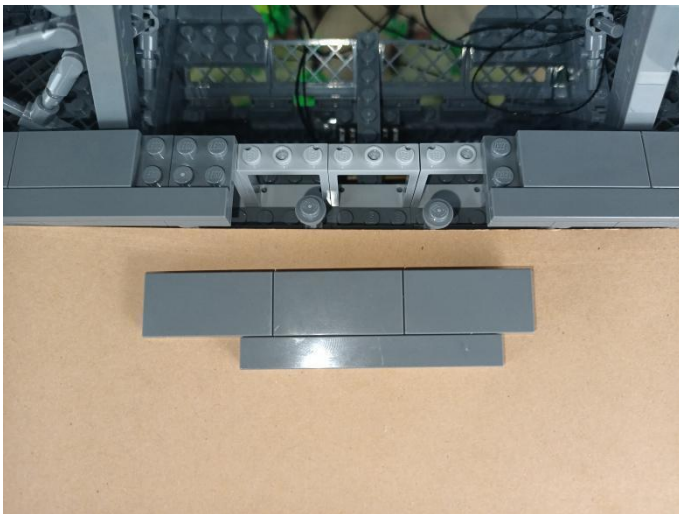
318



319

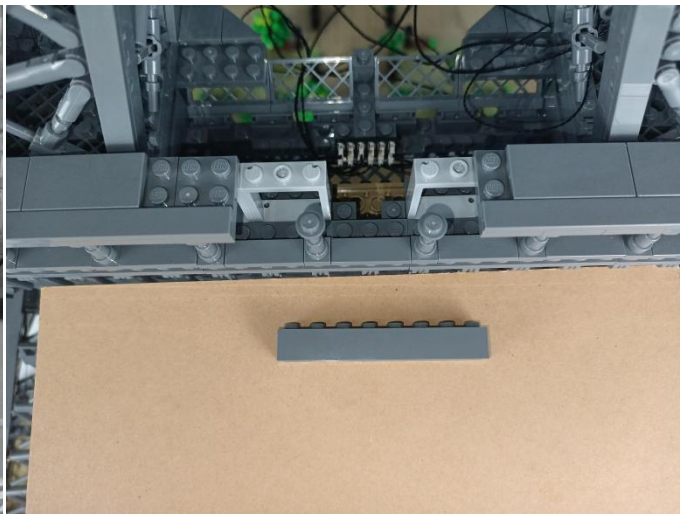
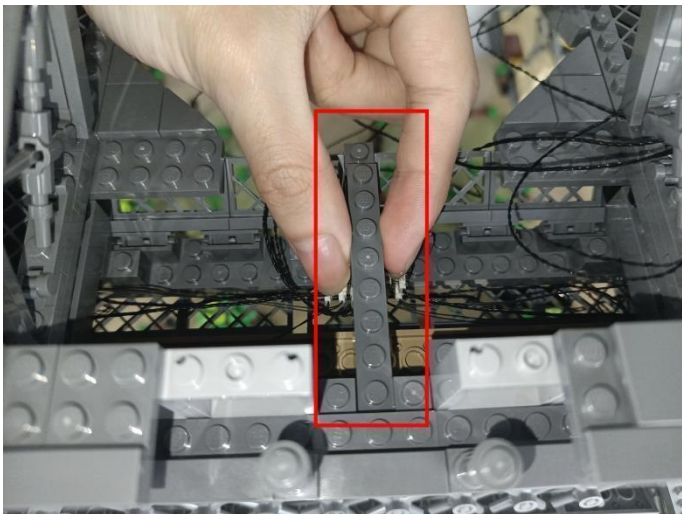


320

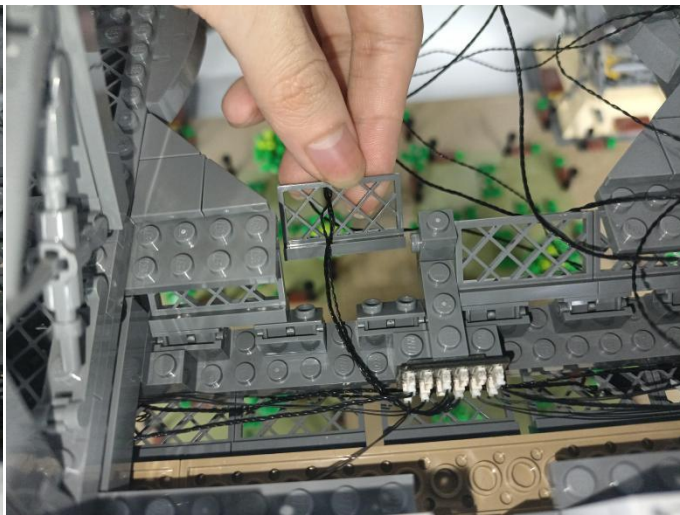
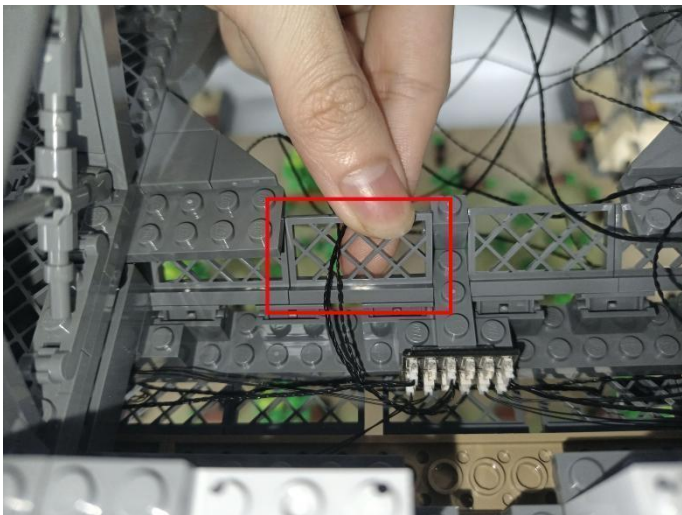




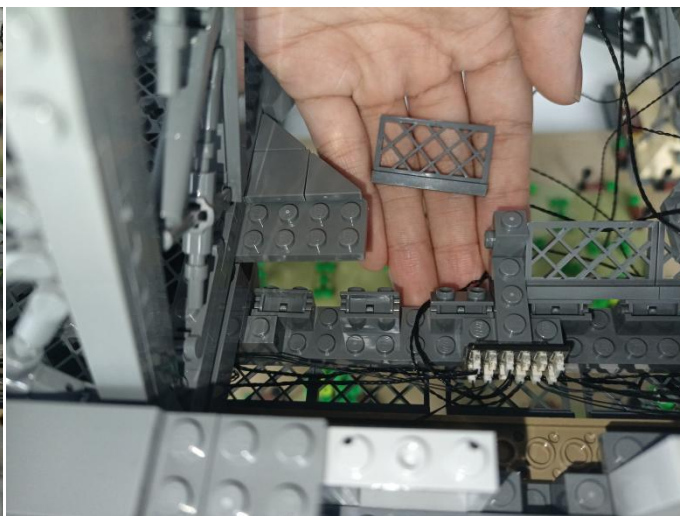
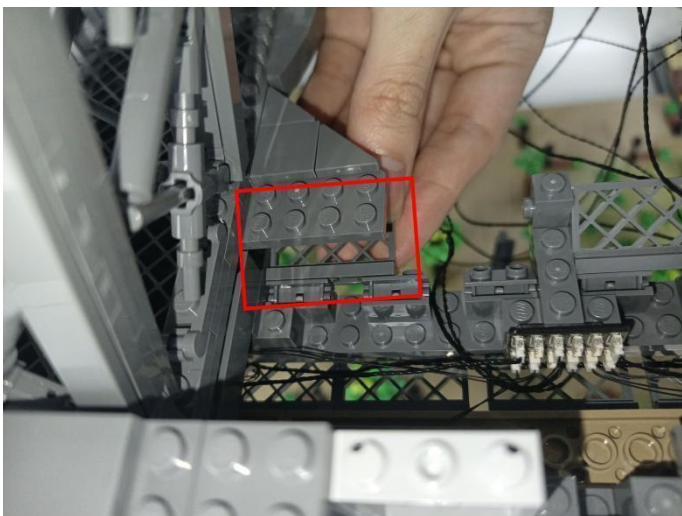
**321**



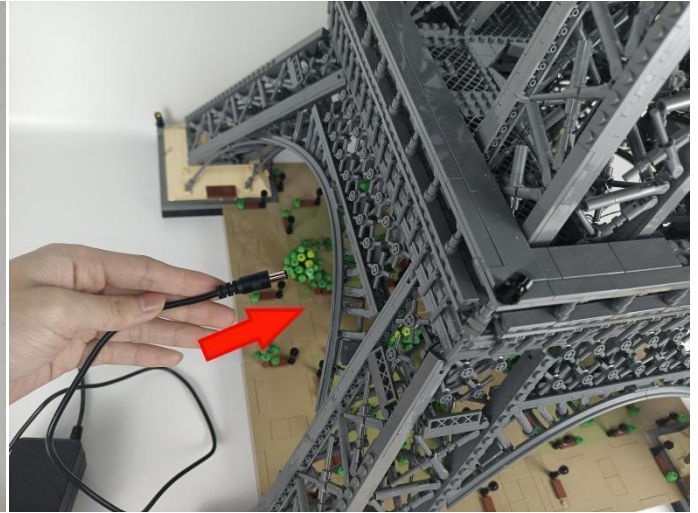
**322**



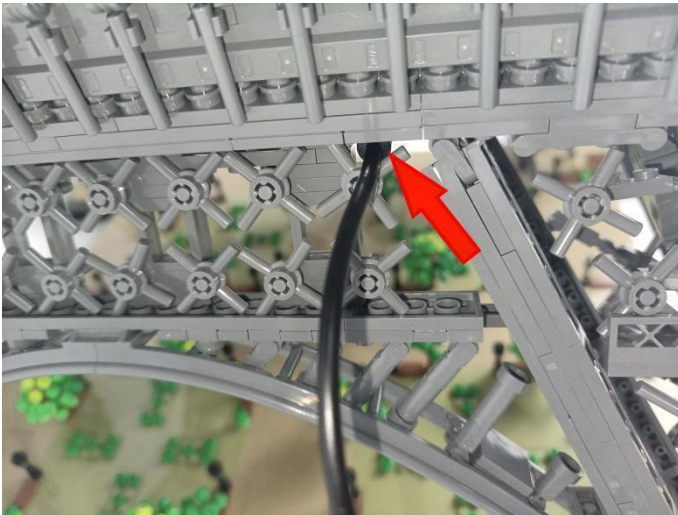
**323**



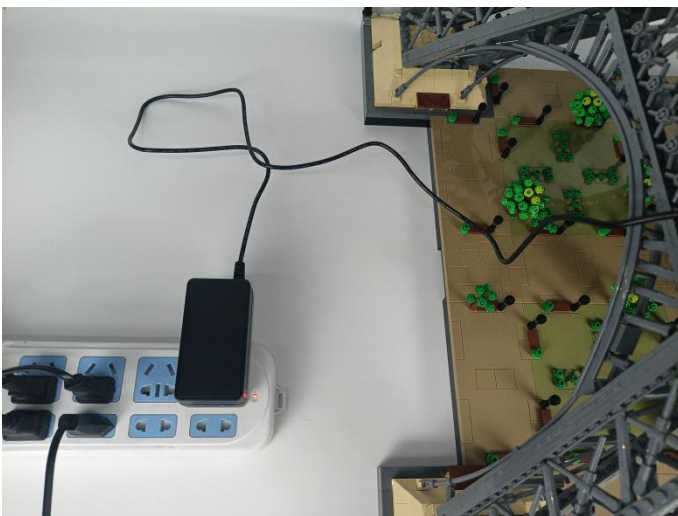
**324**



**325**

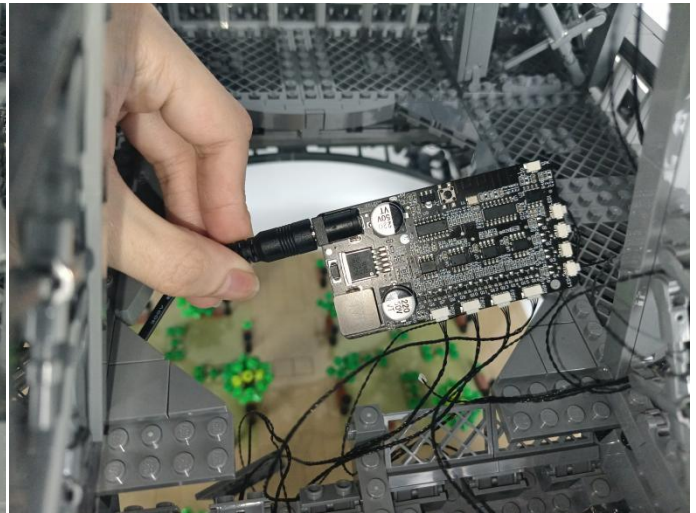
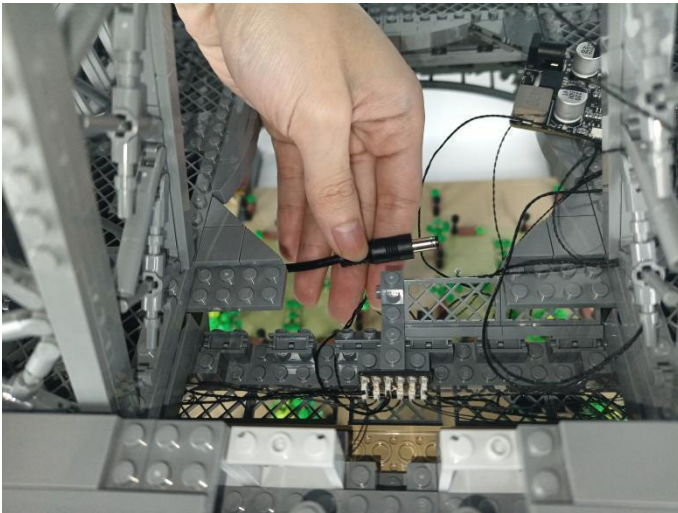


**326.** This instruction will use the usb socket as power supply . The test structure is shown as follow. All lamp in this set will be tested by this structure.

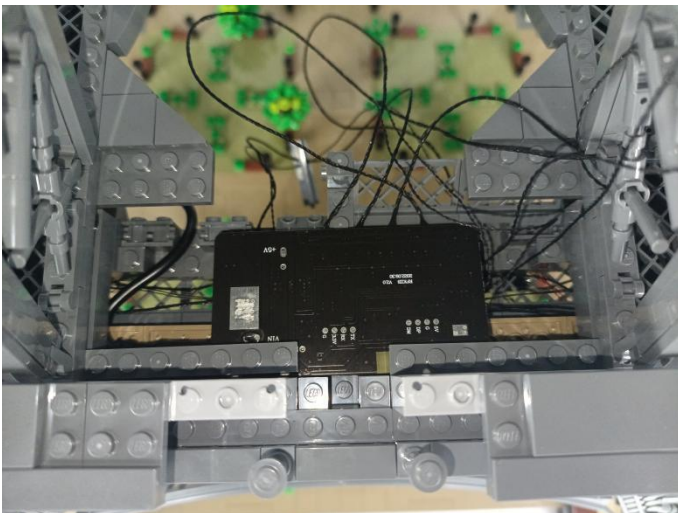




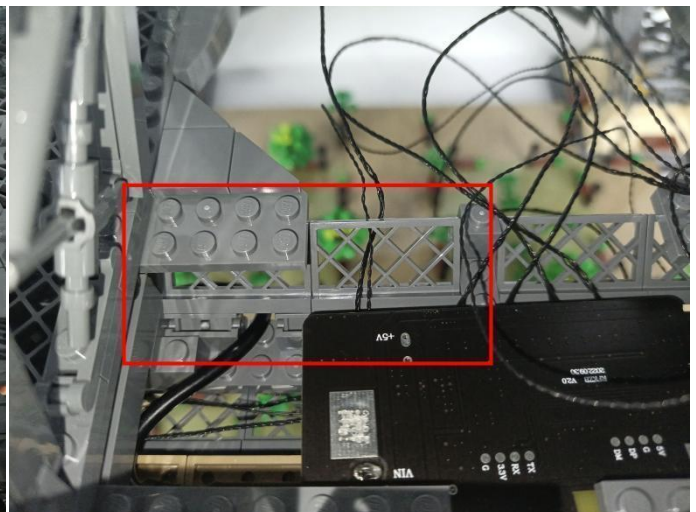
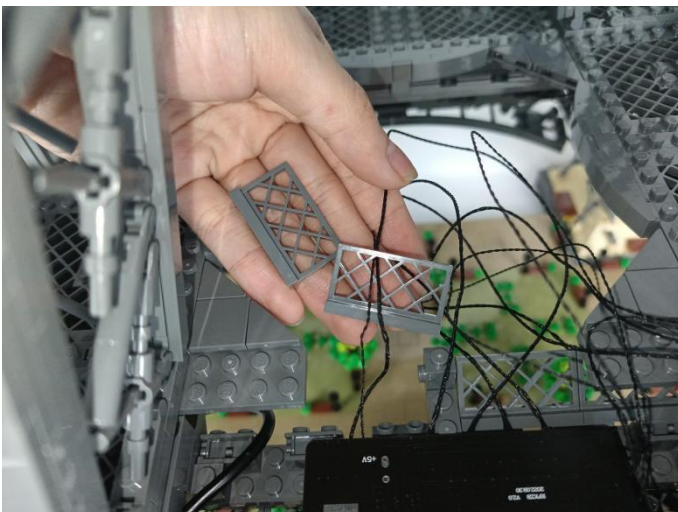
**327**.Connect the as shown.(When connecting the APP Module for the first time, it needs to be powered on three times to reset the module (need to disconnect the connection part in the figure), and the module is in matching mode after the lights start to flash.)



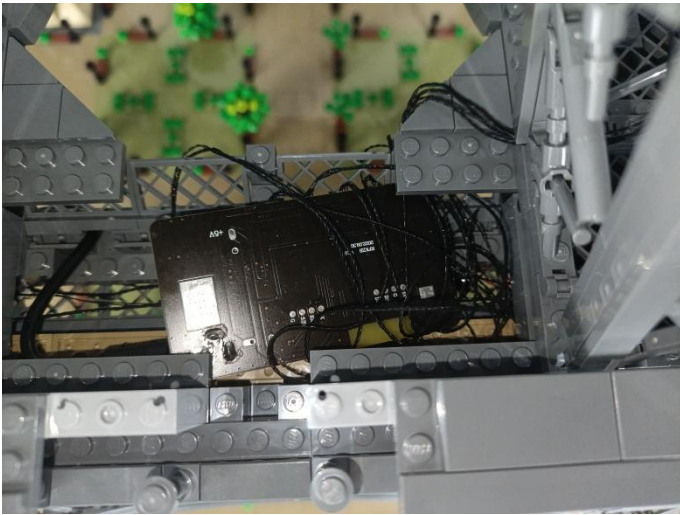
**328**



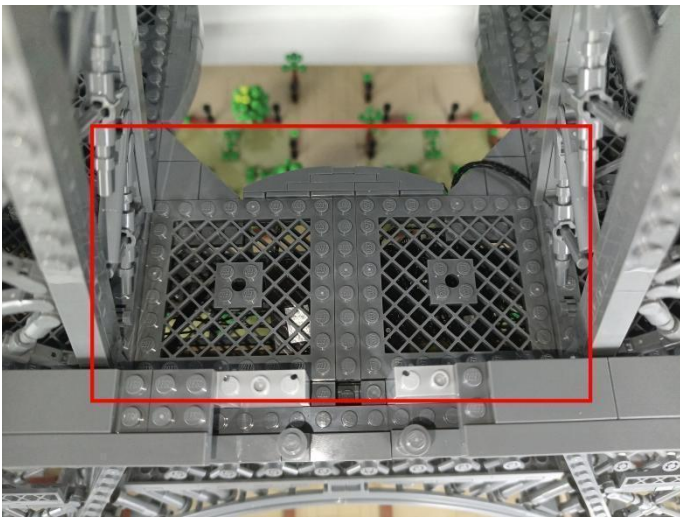
**329**



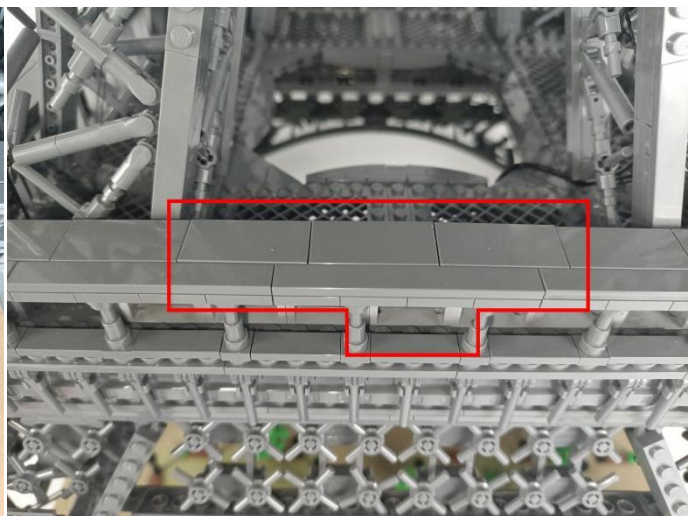
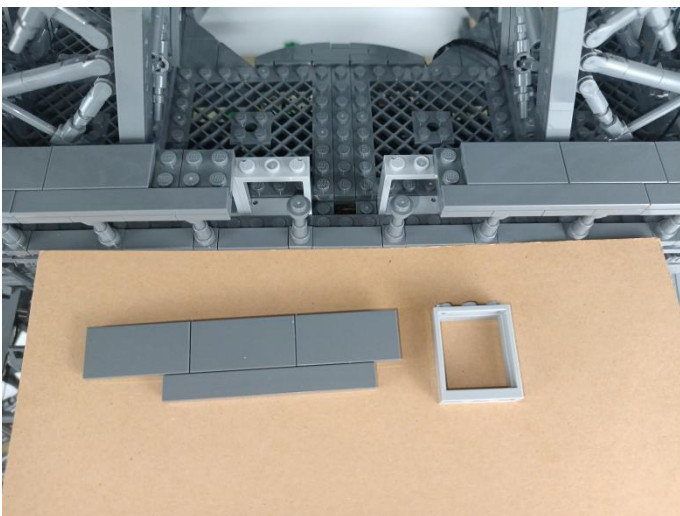
330



331



332





**Good job, you've done all the installation steps, power it up and enjoy your work.**

