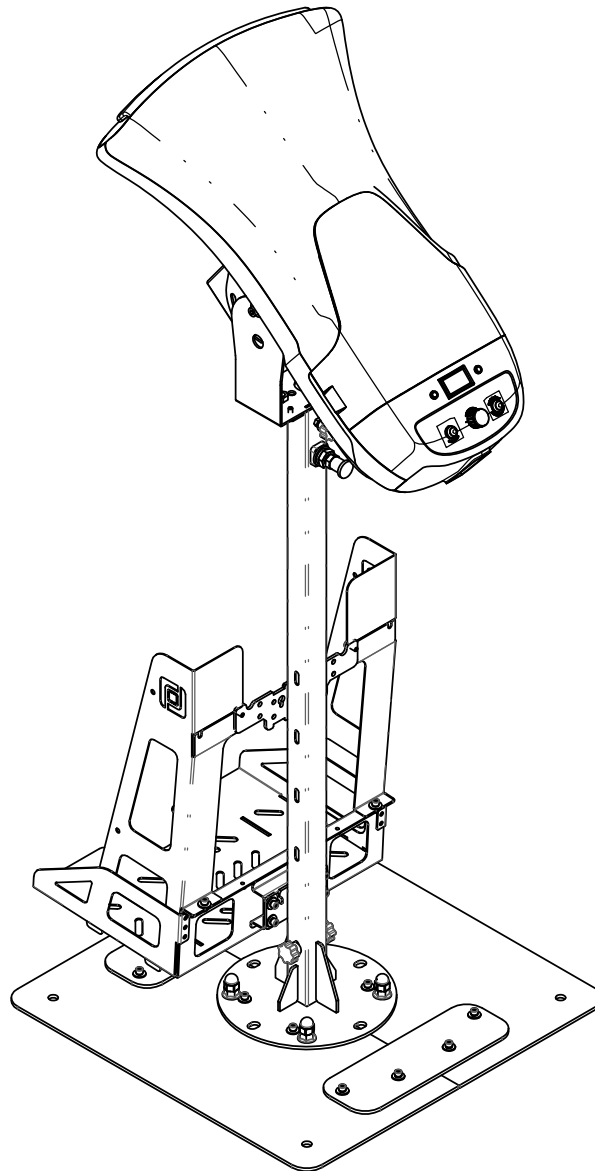
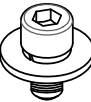
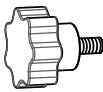
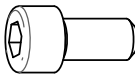
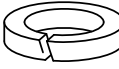
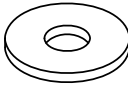
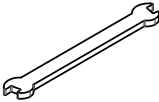


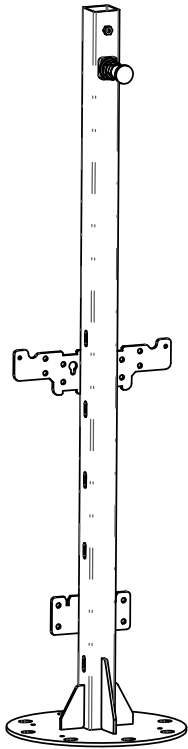


# Standalone Bracket Installation Instructions

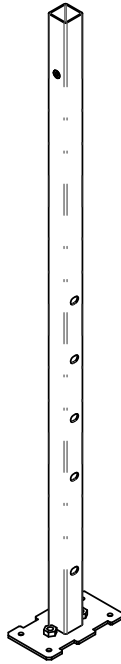


|   |                                                                                            |     |
|---|--------------------------------------------------------------------------------------------|-----|
| ① |  M6x14    | x16 |
| ② |  M6x12    | x8  |
| ③ |  M12      | x4  |
| ④ |  M12      | x4  |
| ⑤ |  M6     | x3  |
| ⑥ |  M10x20 | x2  |
| ⑦ |  M10    | x2  |
| ⑧ |  M10    | x2  |
| ⑨ |  5mm    | x1  |
| ⑩ |  8mm    | x1  |
| ⑪ |  19mm   | x1  |

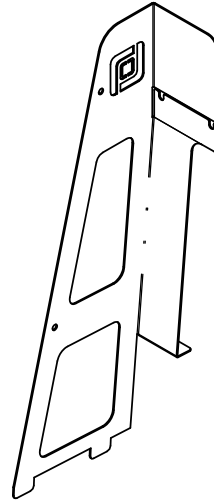
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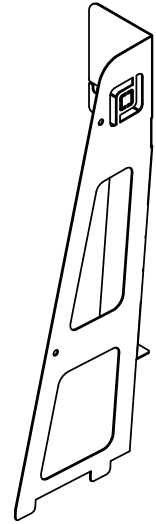
A 1x



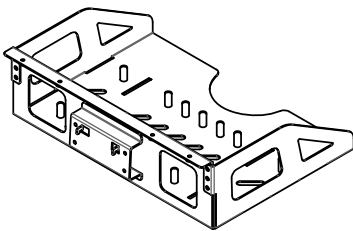
B 1x



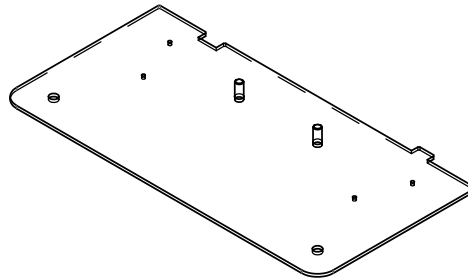
C 1x



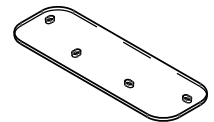
D 1x



E 1x

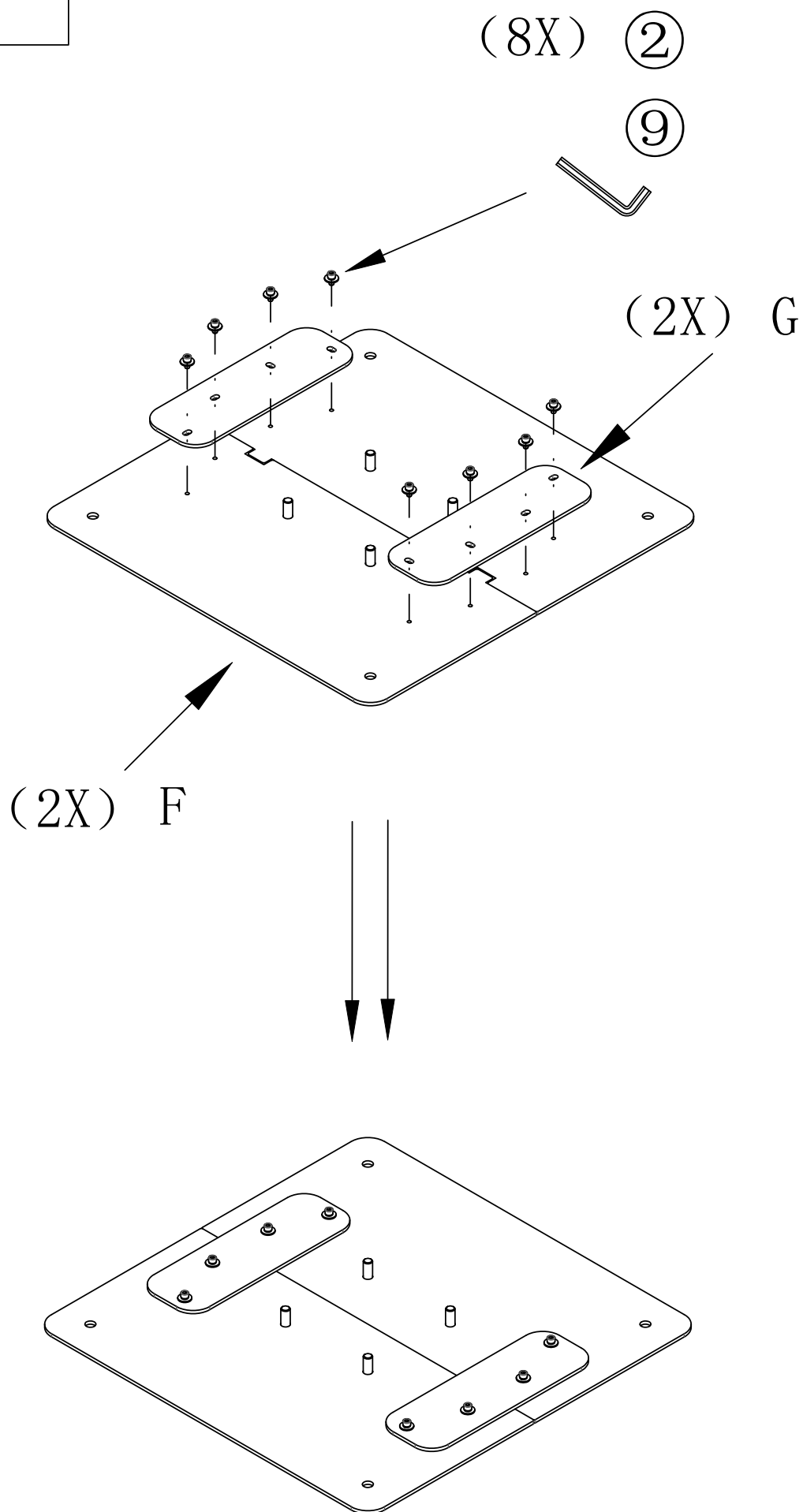


F 2x

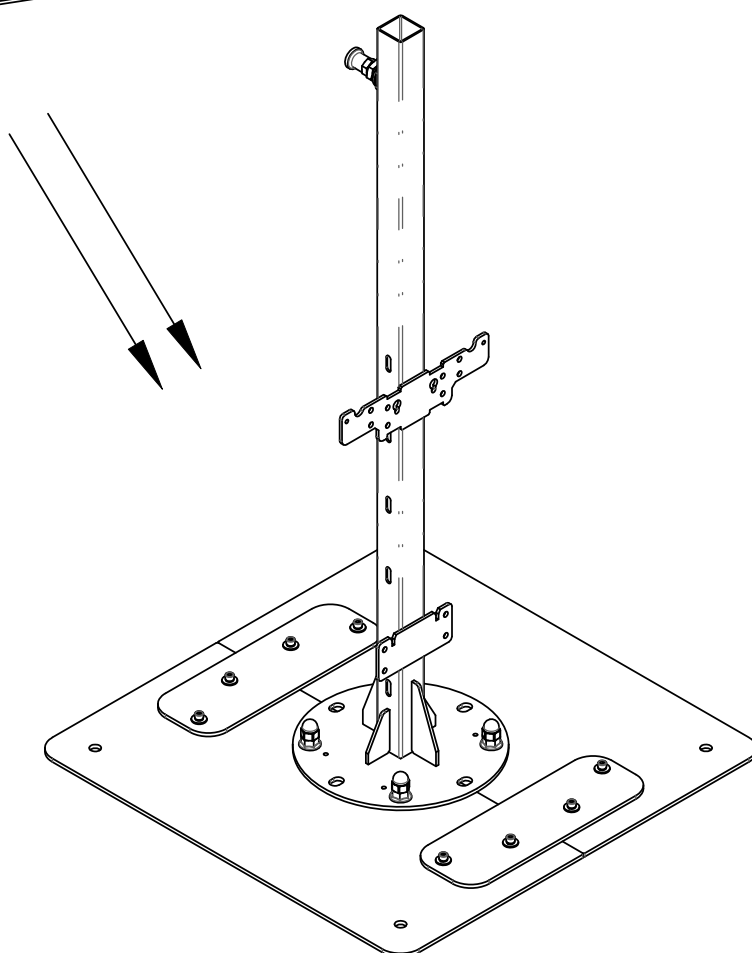
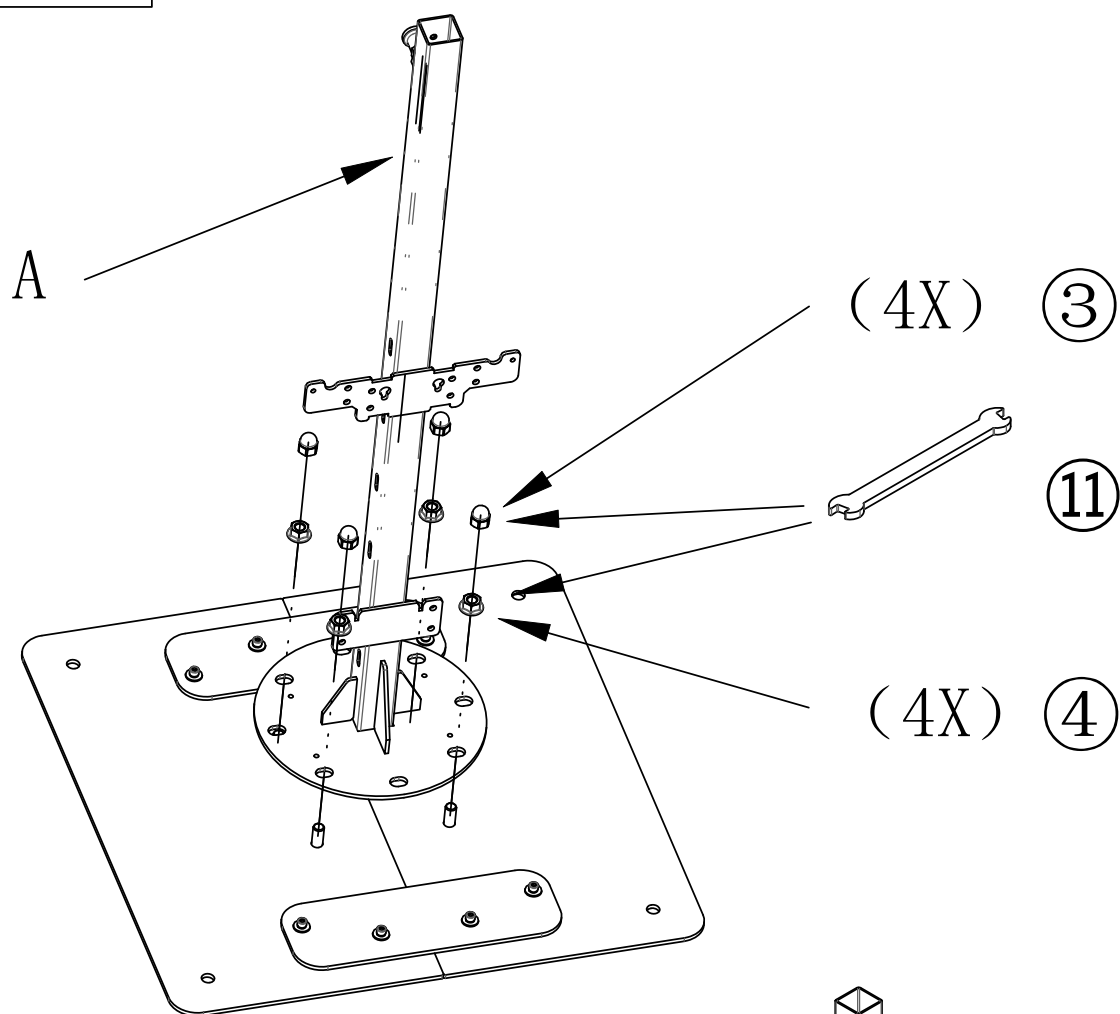


G 2x

4



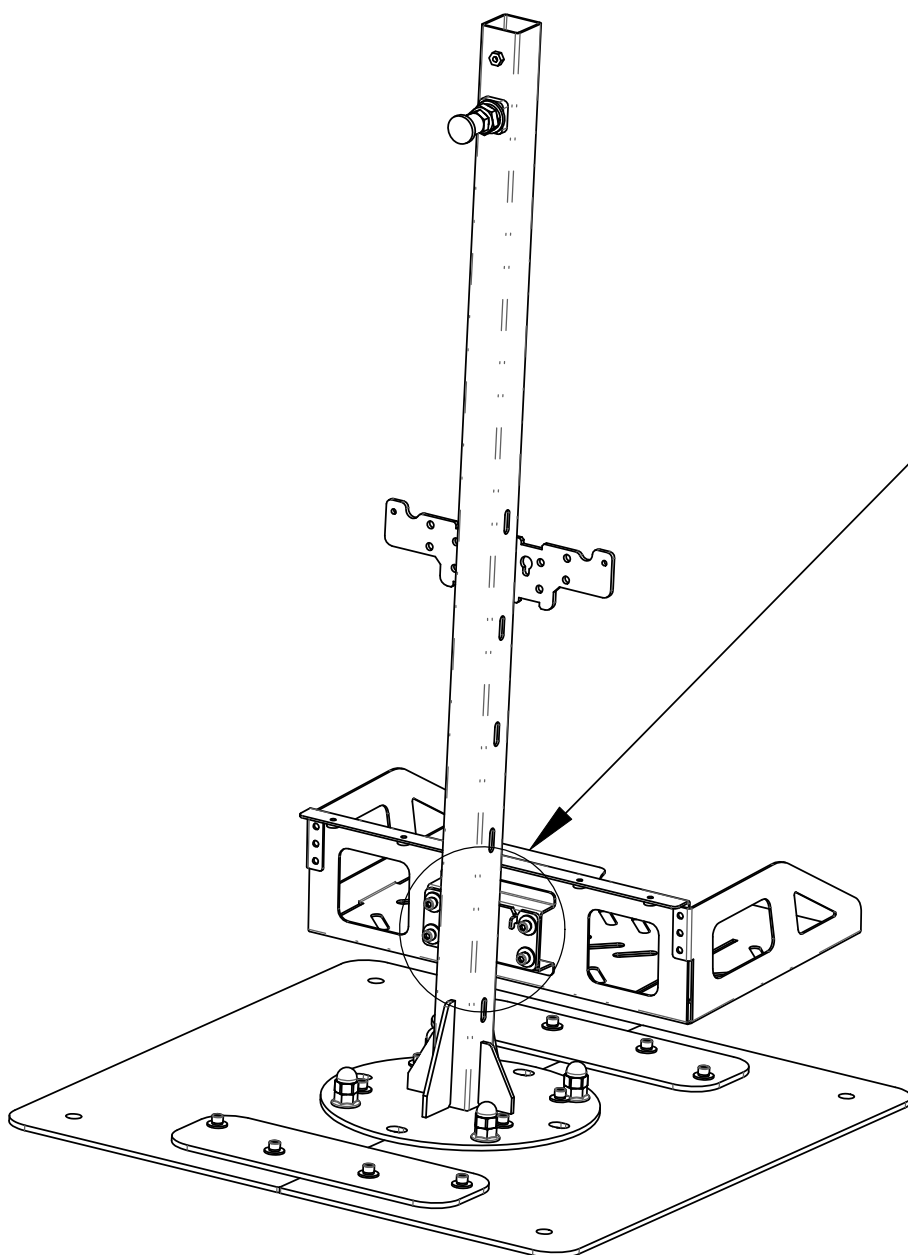
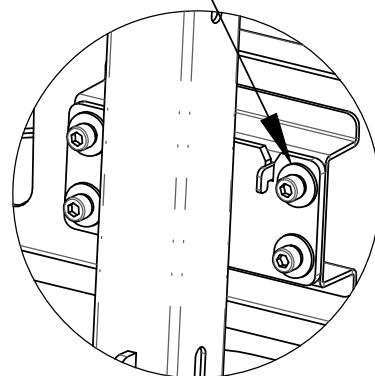
5



6

(4X) ①

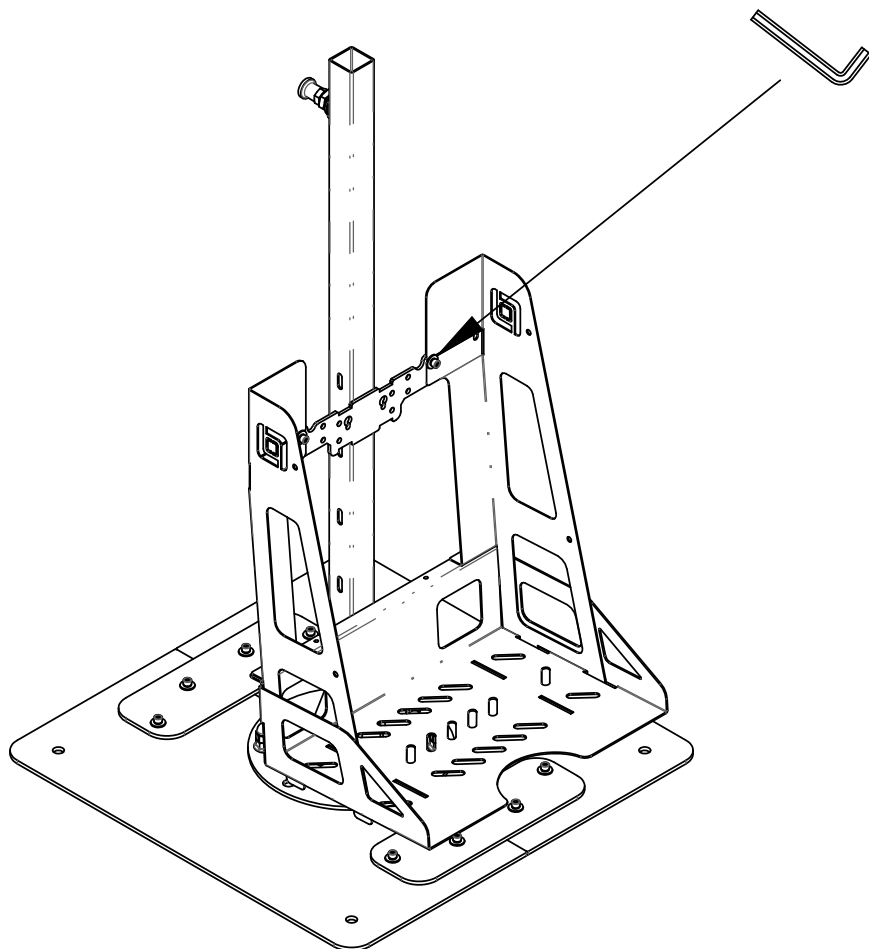
⑨



7

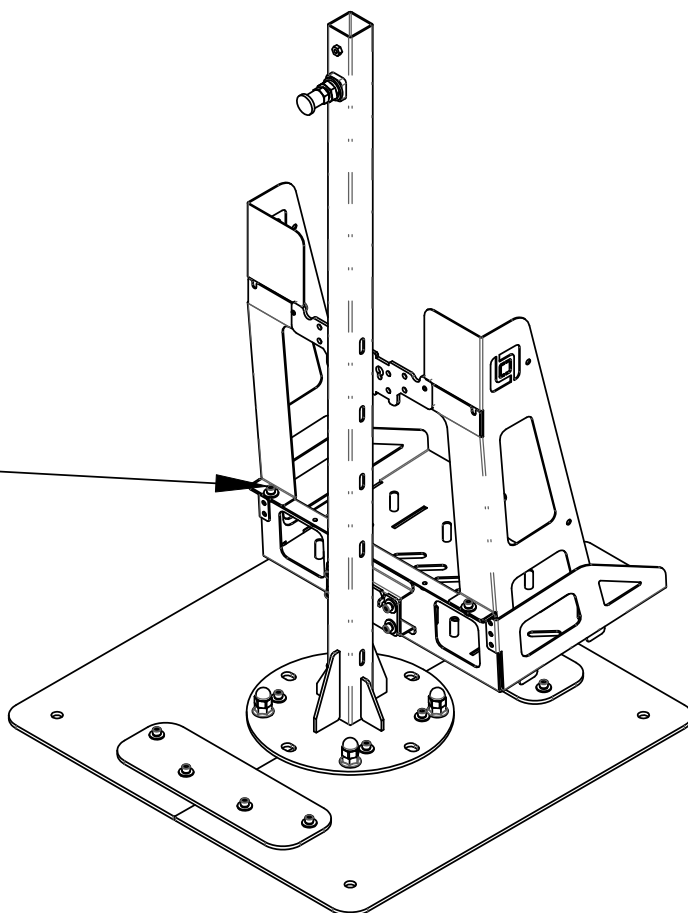
(2X) ①

⑨



(2X) ①

⑨



8

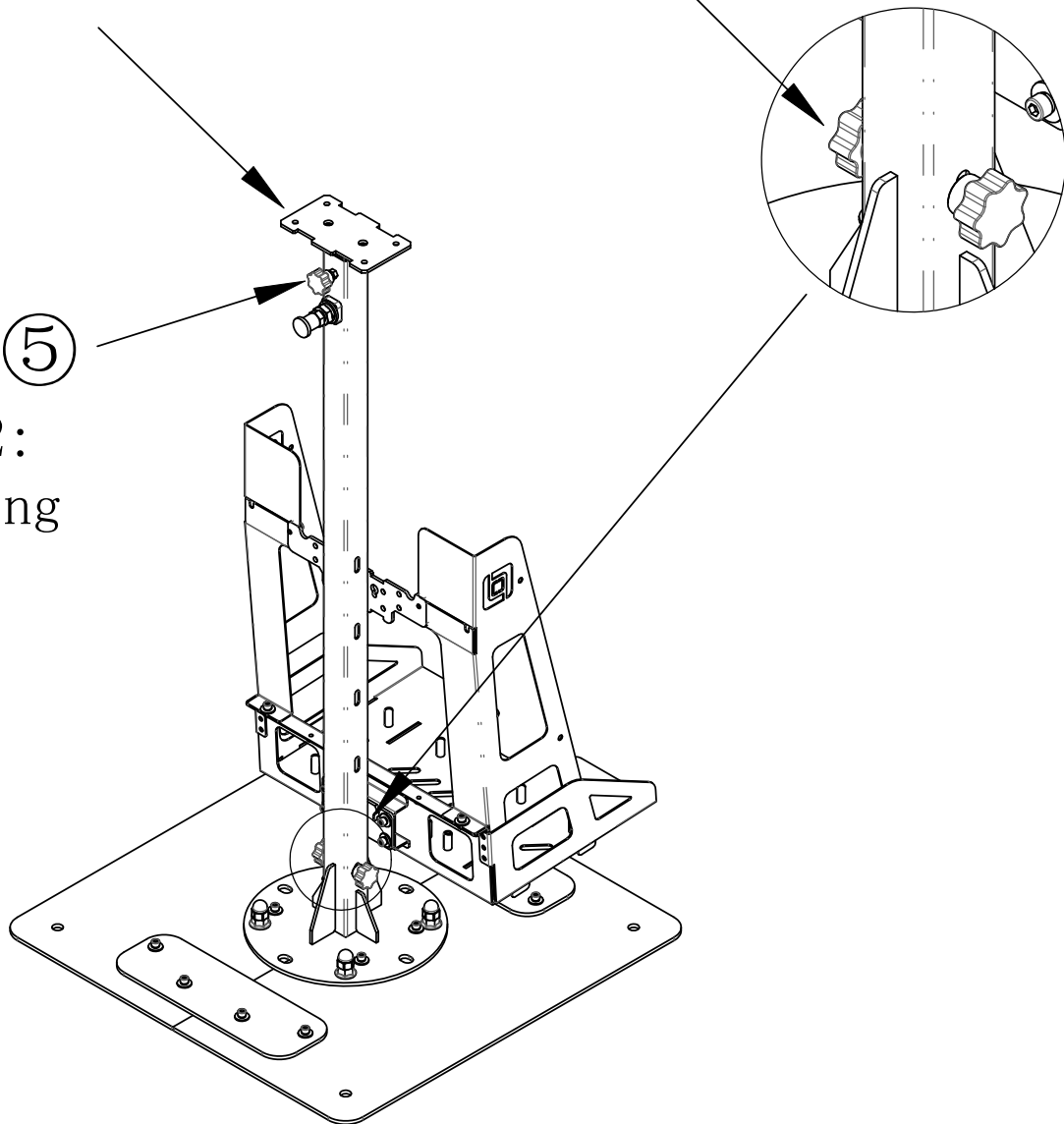
(2X) ⑤

Step1:locking

B

(1X) ⑤

Step2:  
locking

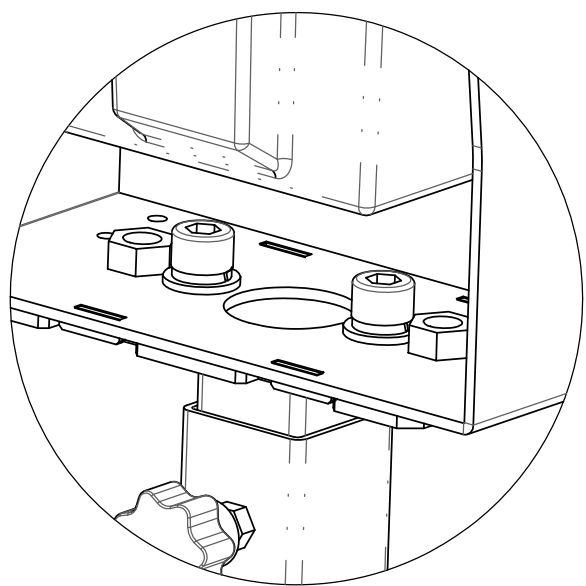


You can move Telescopic rods upwards and install it into the previous hole with M6 screws, which can raise the height of the machine by 10cm. There are four levels of height, with each level being 10cm.

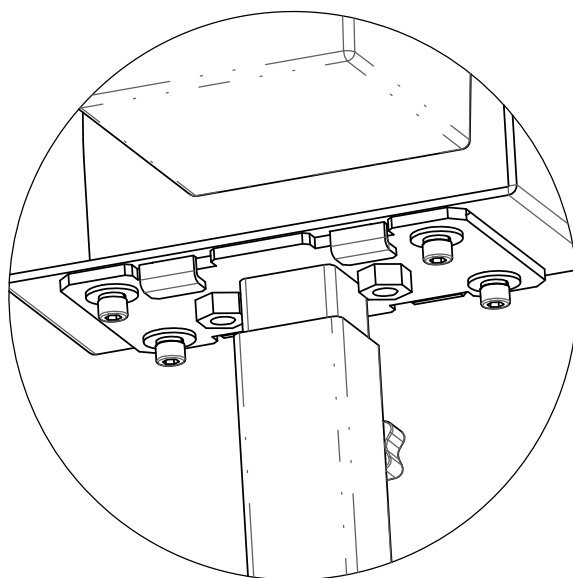
9

(2X) ⑥ ⑦ ⑧  
⑩

(4X) ①  
⑨



Old version  
installation method



New version  
installation method