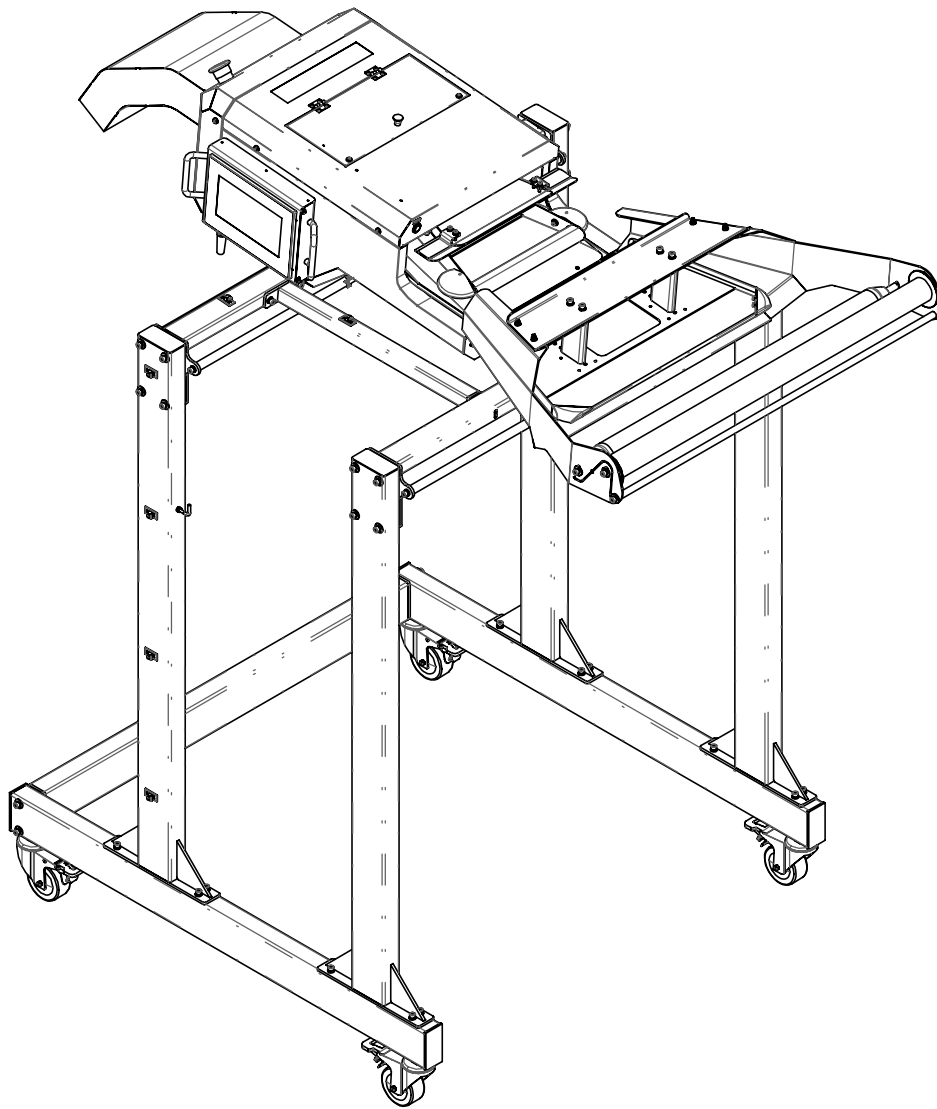


1

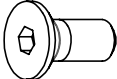
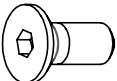



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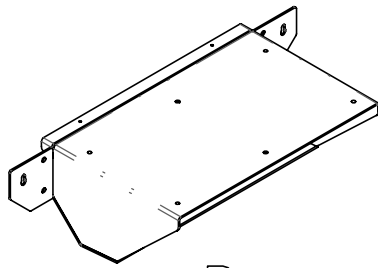
2

①	 M6X50	x20
②	 M6X70	x2
③	 M6	x22
④	 M6	x22
⑤	 M4X12	x6
⑥	 M4X16	x4
⑦	 M6X16	x6
⑧	 M6X20	x20

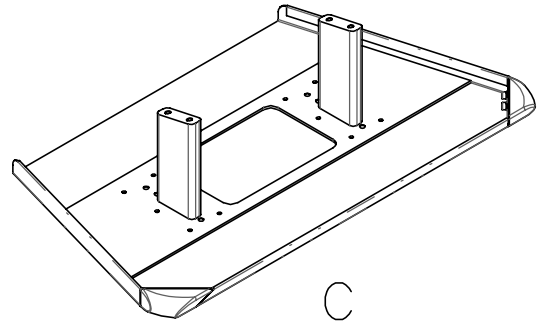
3

⑨	 M3X6	x2
⑩	 M5X12	x4
⑪	 2mm	x1
⑫	 3mm	x1
⑬	 5mm	x1

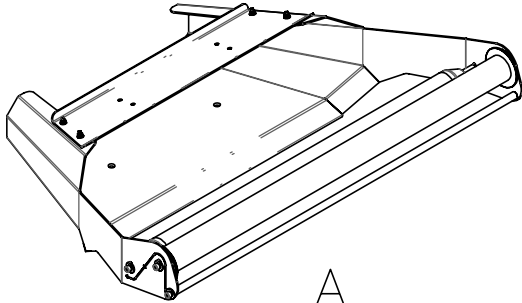
4



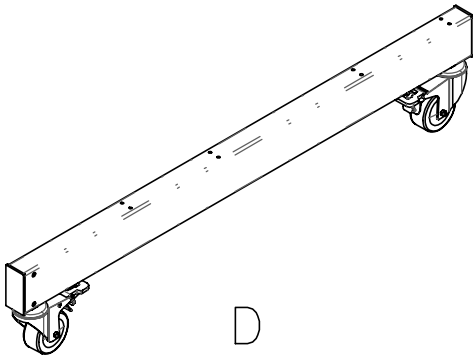
B



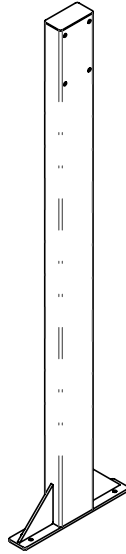
C



A



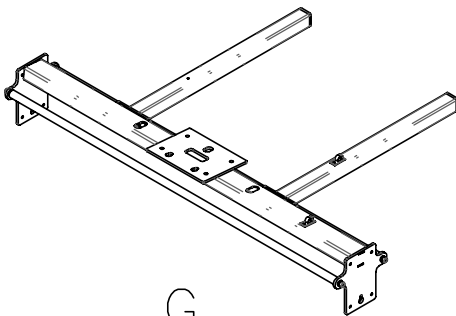
D



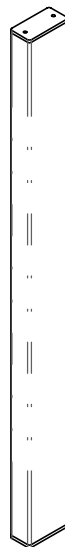
E



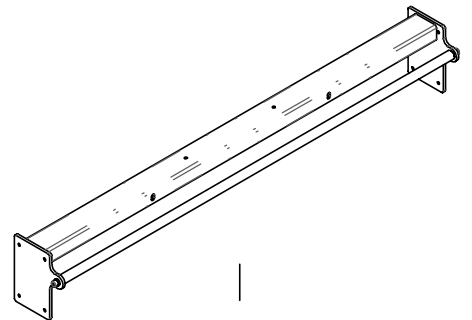
F



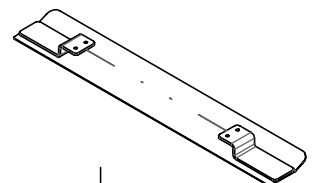
G



H

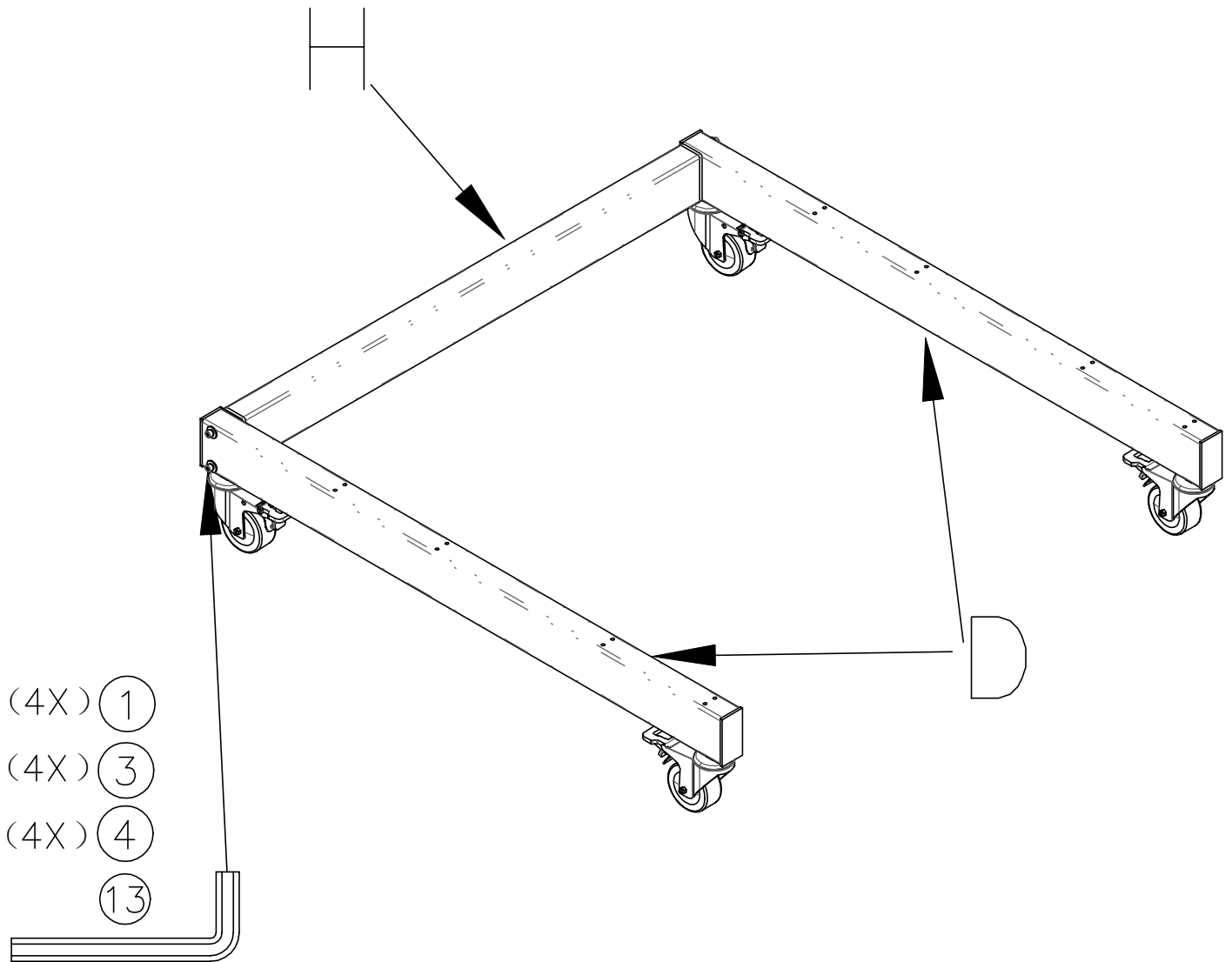


I



J

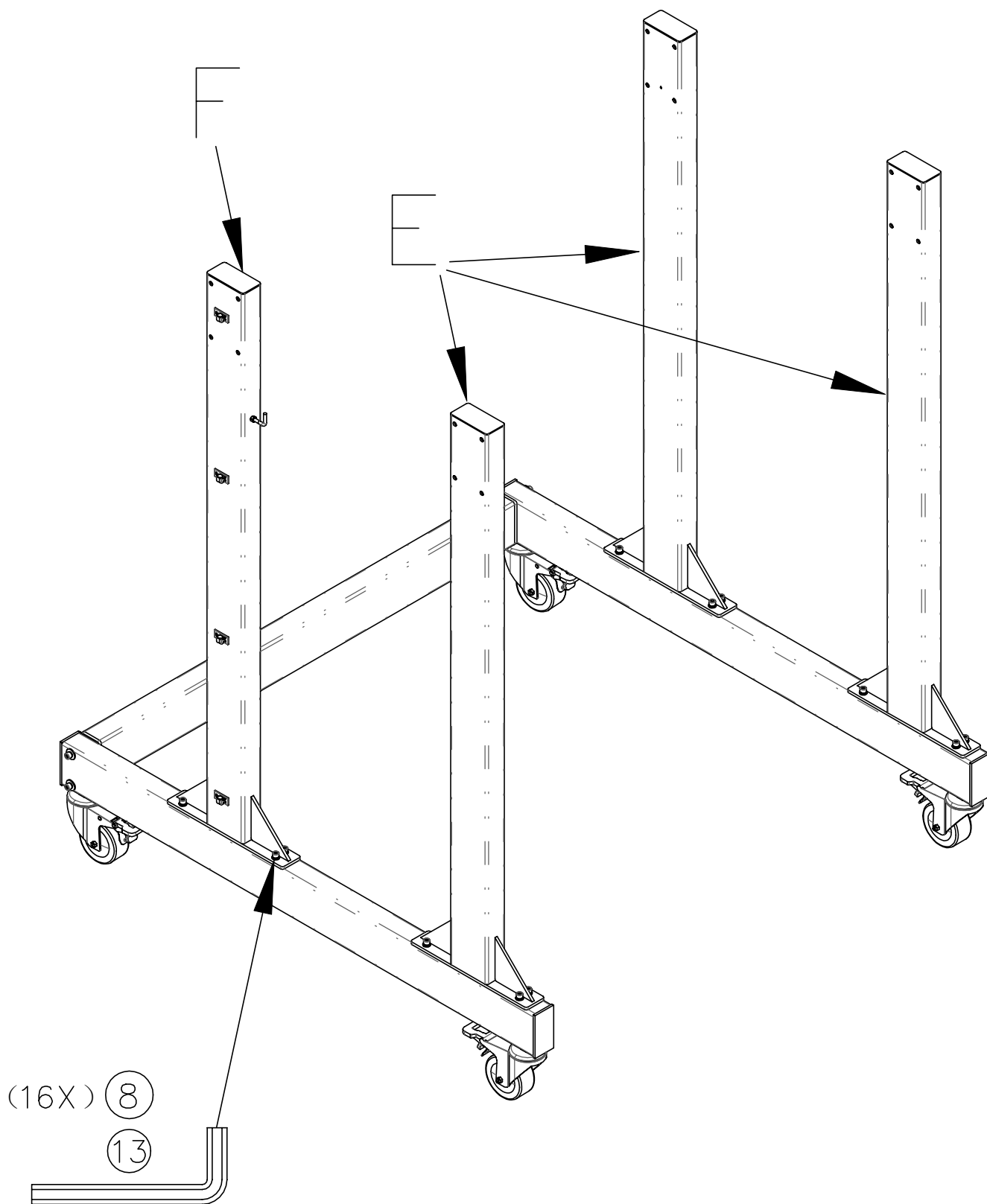
5



Allen wrench M6

Secure the screw but do
not lock it tightly.

6



(16X) (8)

(13)

Allen wrench M6

Secure the screw but do
not lock it tightly.

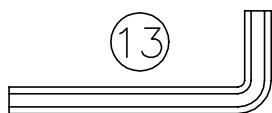
7

(8X) ①

(8X) ③

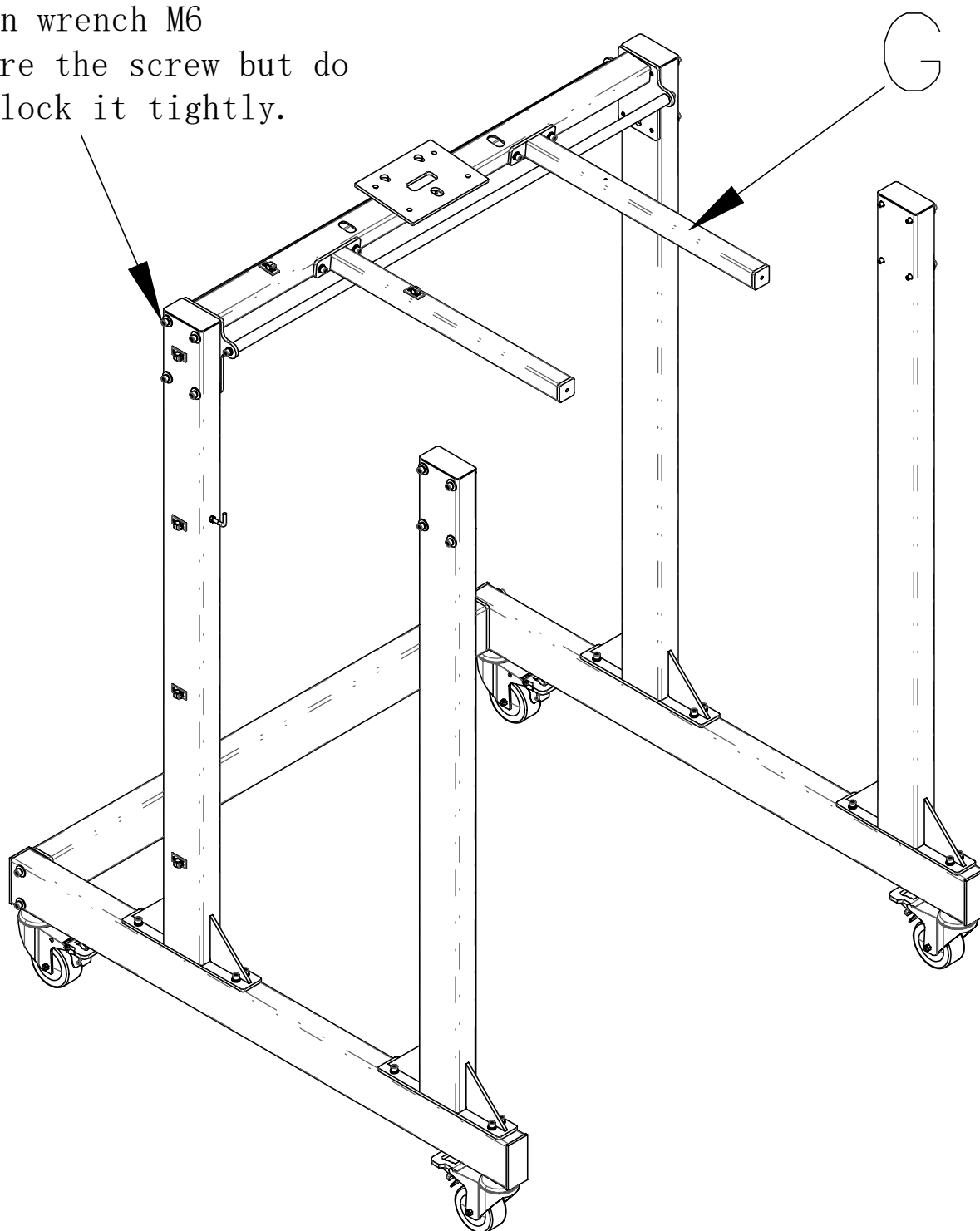
(8X) ④

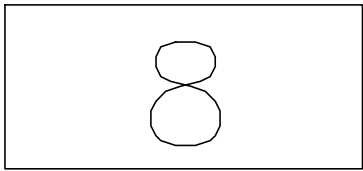
⑬



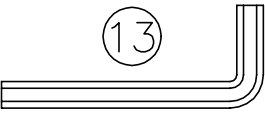
Allen wrench M6

Secure the screw but do not lock it tightly.

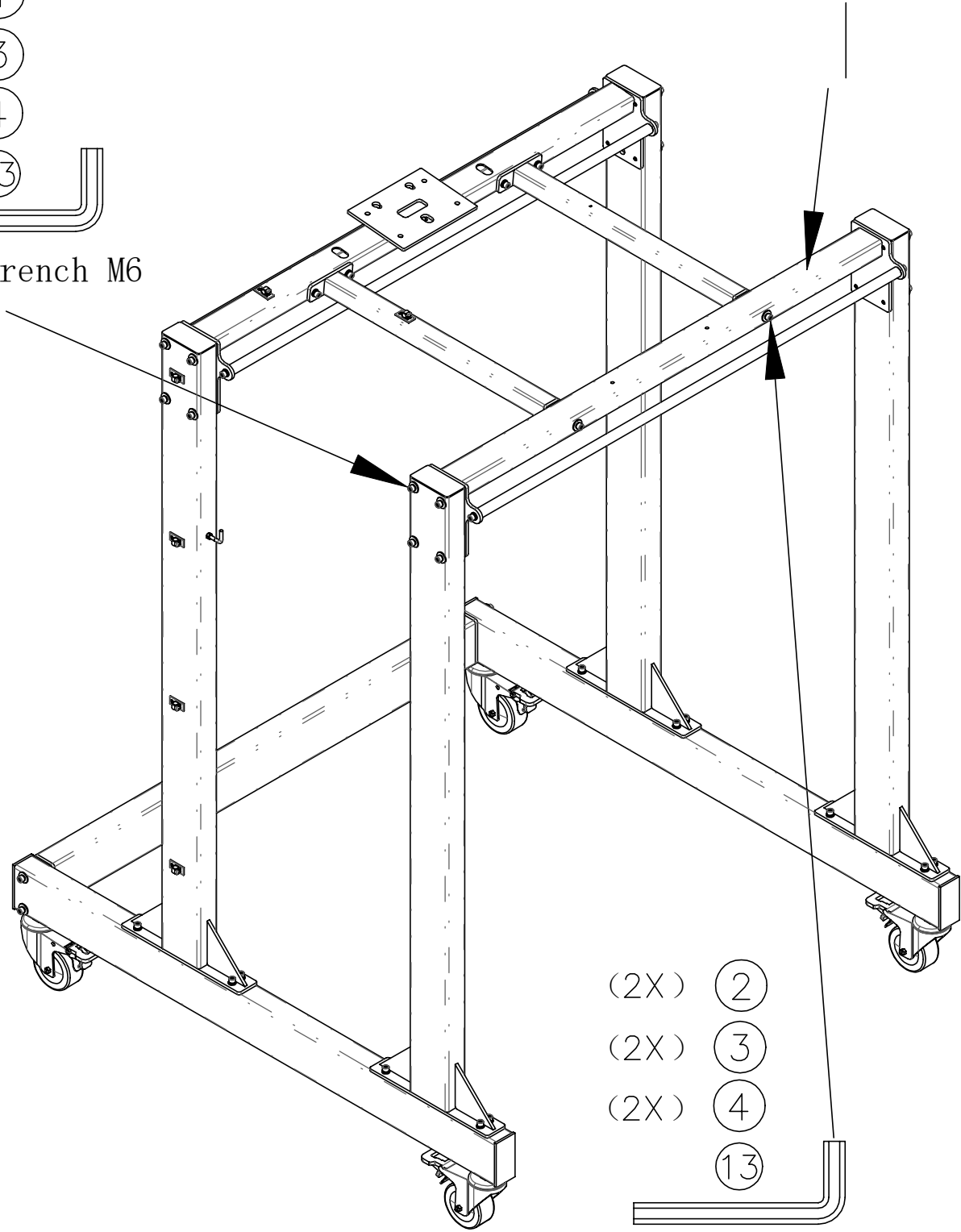




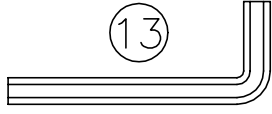
- (8X) ①
- (8X) ③
- (8X) ④
- ⑬



Allen wrench M6



- (2X) ②
- (2X) ③
- (2X) ④
- ⑬



Allen wrench M6

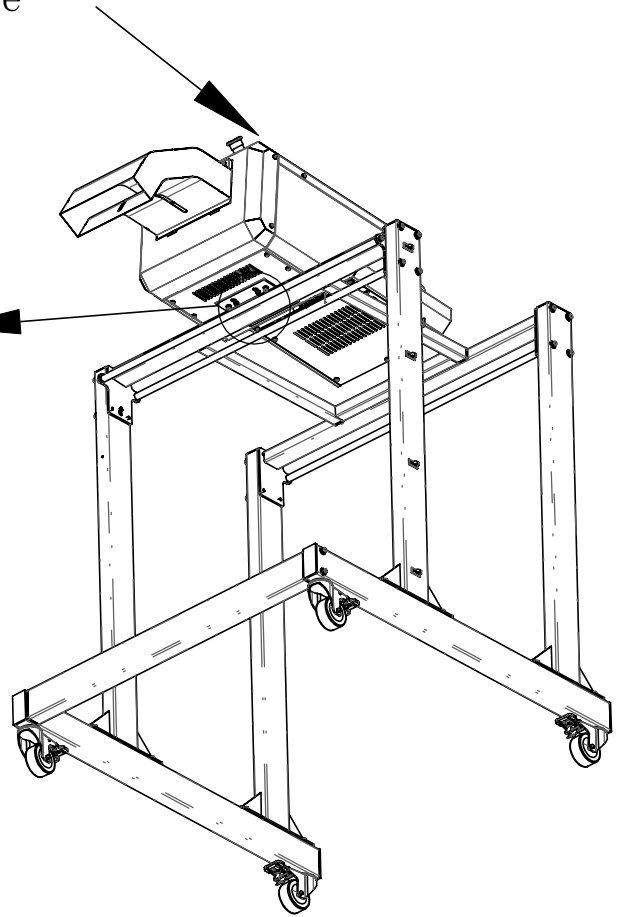
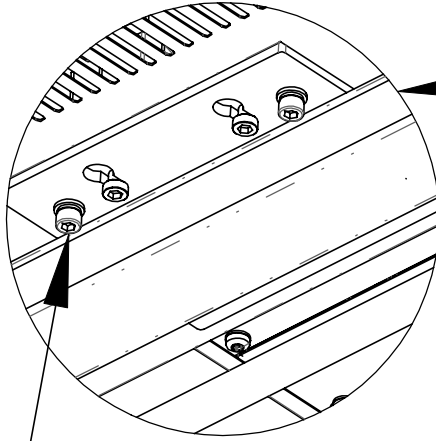
Tighten all 28 screws that were not fully tightened in the previous steps.

9

LP-C2 Industrial Machine

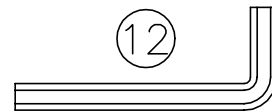
(4X) (8)
(13)

Allen wrench M6

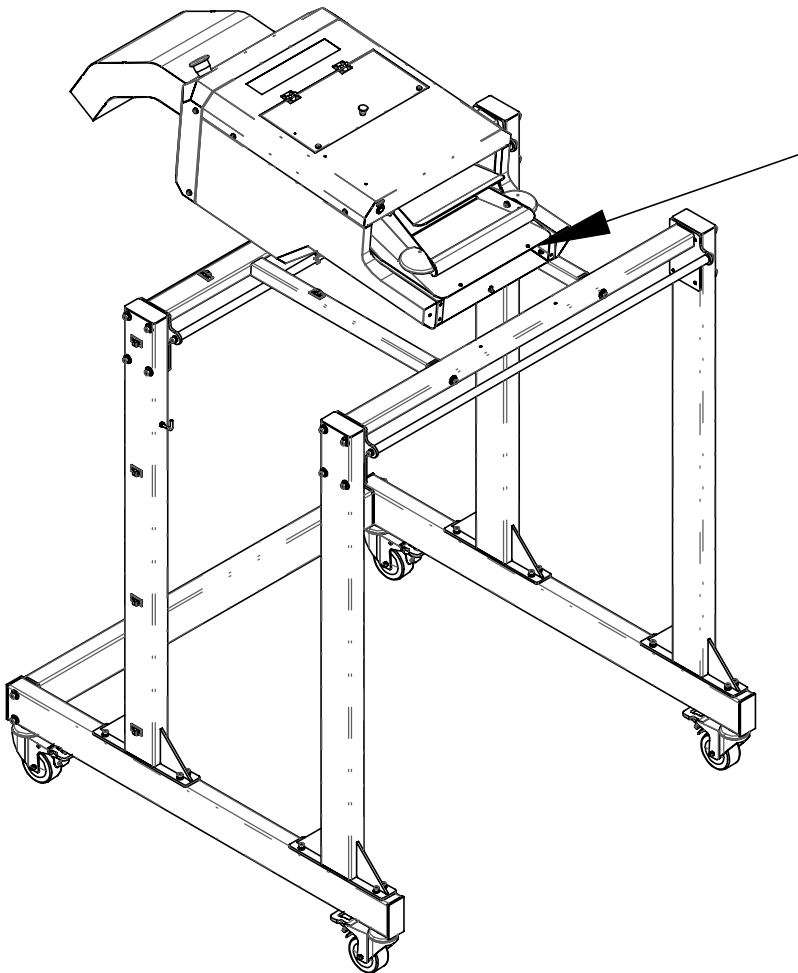


(11)

(12)



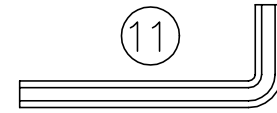
The tailstock of the LP-C2 machine needs to be removed here.



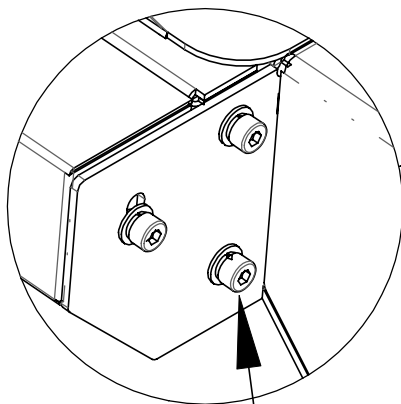
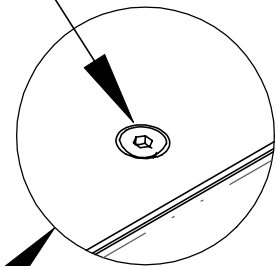
10

(2X) ⑨

⑪

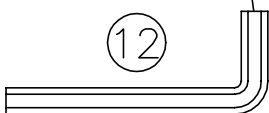


Allen wrench M3

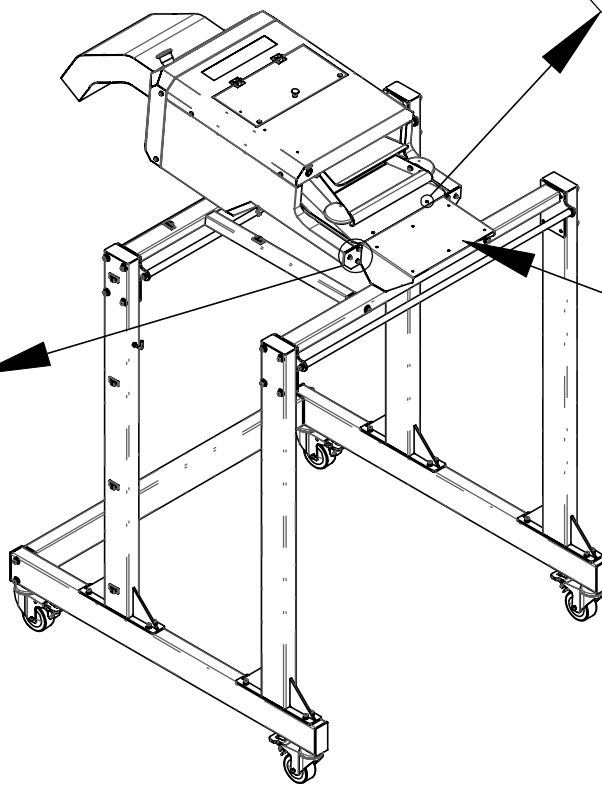


(6X) ⑤

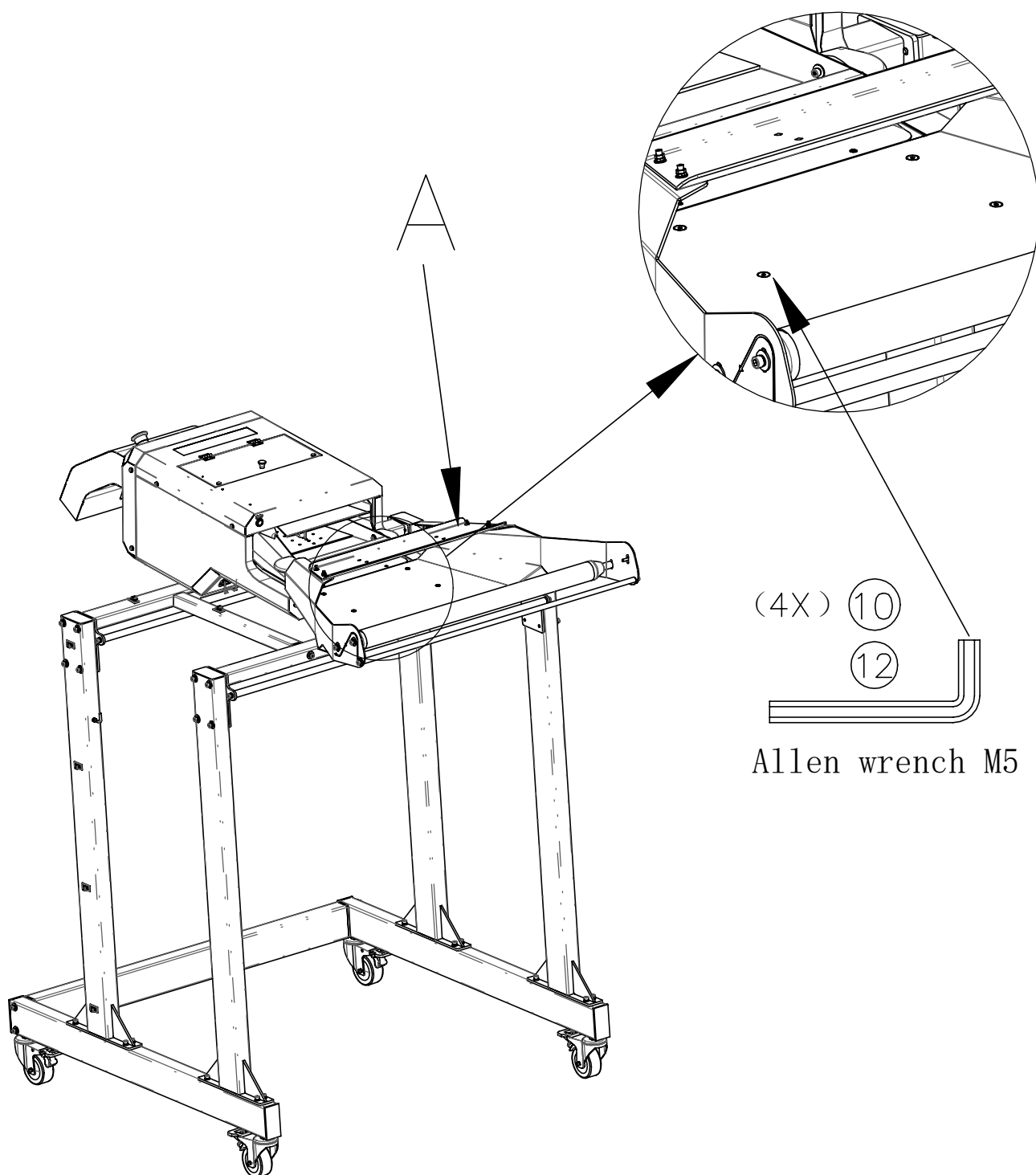
⑫



Allen wrench M4



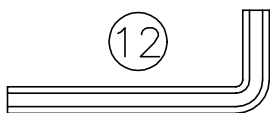
11



12

(4X) ⑥

⑫



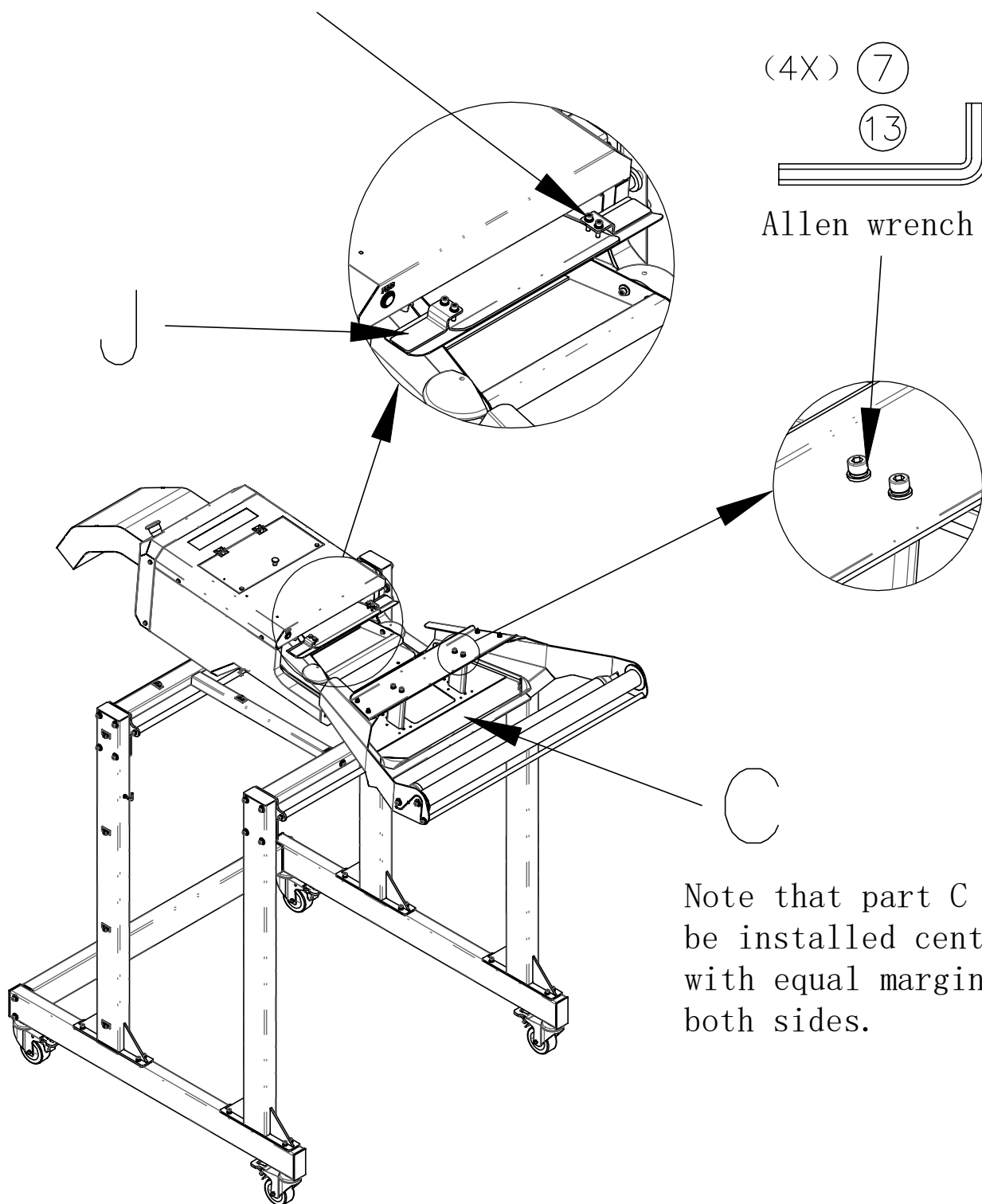
Allen wrench M4

(4X) ⑦

⑬



Allen wrench M6



Note that part C should be installed centrally, with equal margins on both sides.