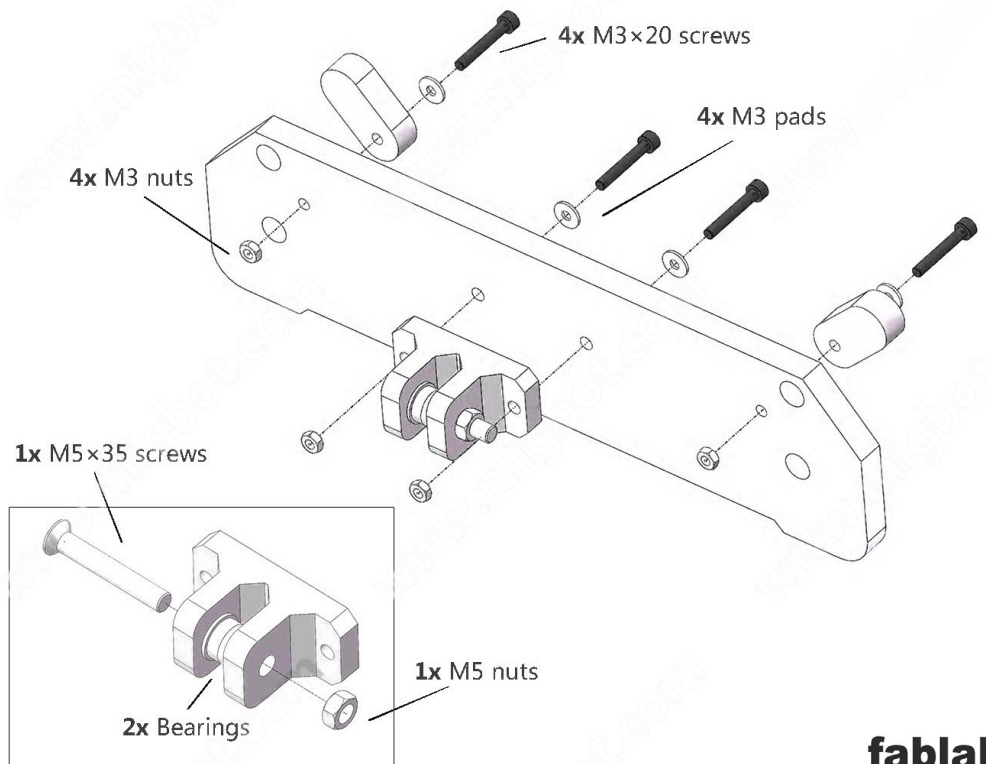


**fablab**  
**NEUCH**  
fablab-neuch.ch

schema 3D: migbot.com

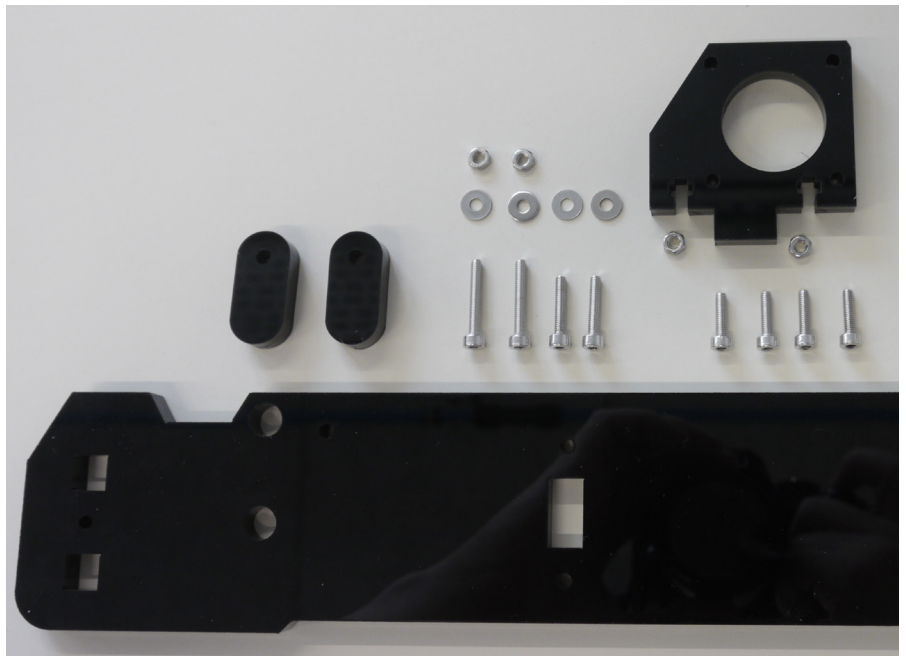


4x M3 x 20mm + écrous + rondelles



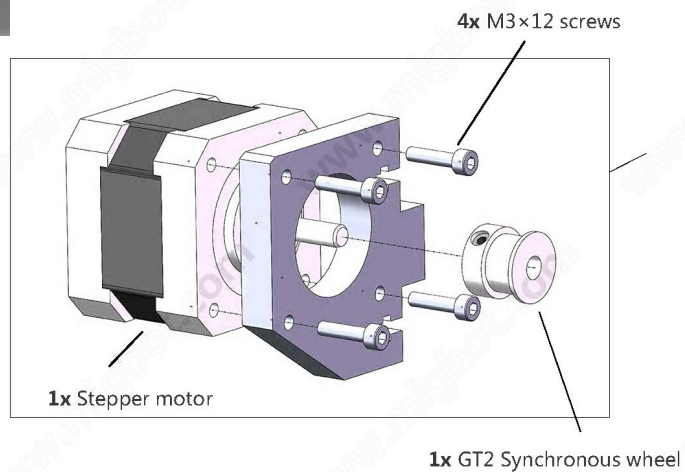
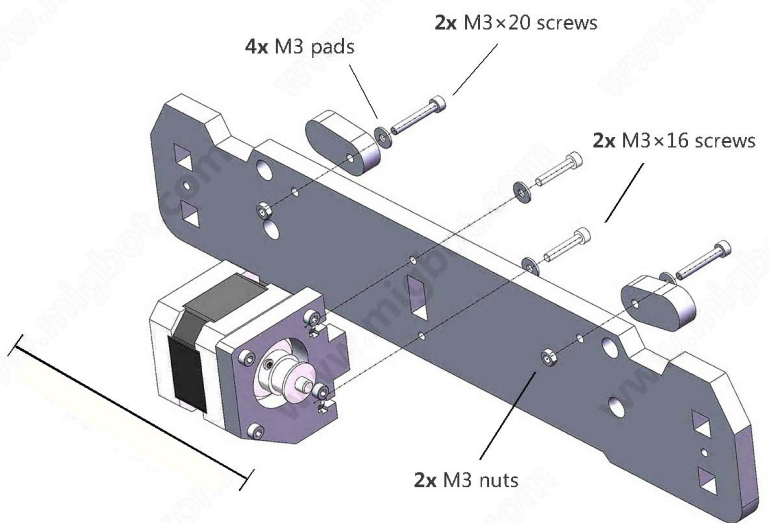
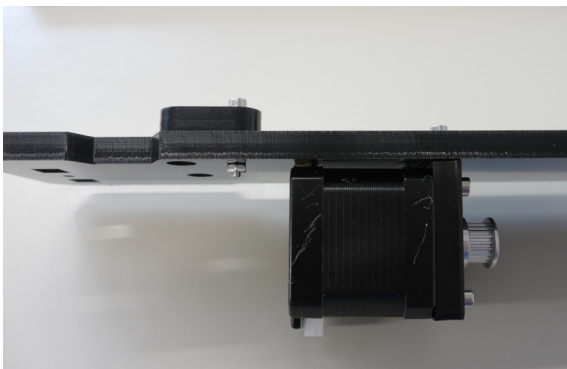
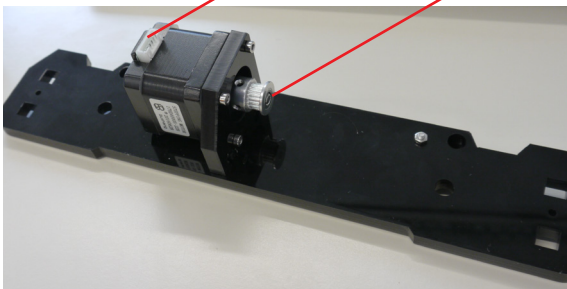
1

2x M3 x 20mm + écrous + rondelles  
 2x M3 x 16mm + écrous + rondelles  
 4x M3 x 12mm



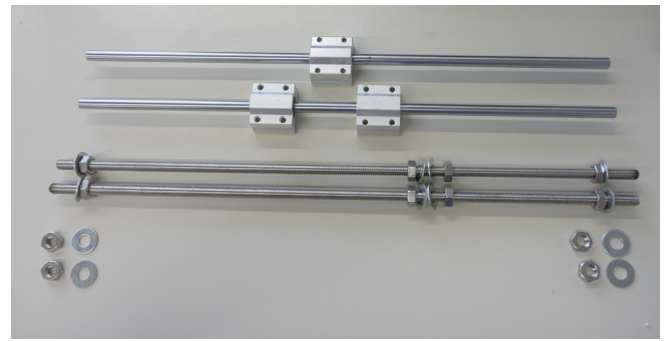
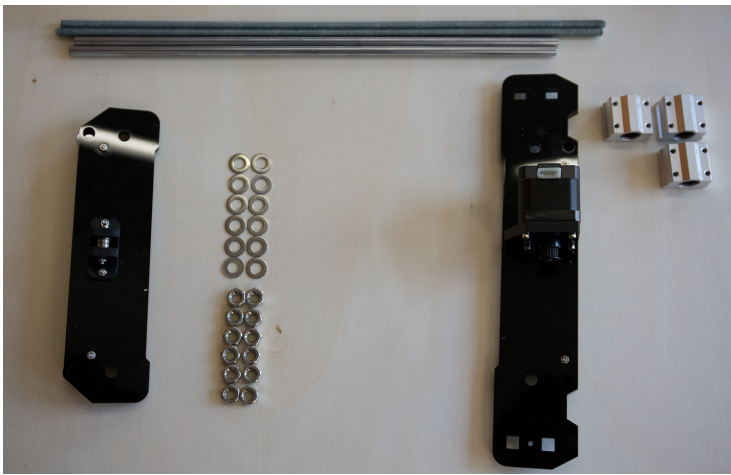
**Positionnez la connectique correctement**

**Attention à la position de la poulie**

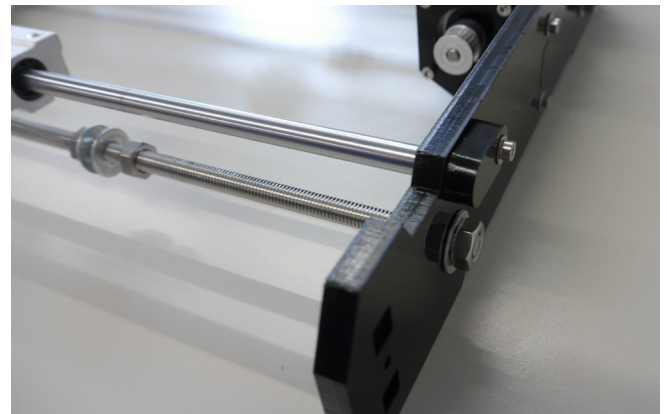
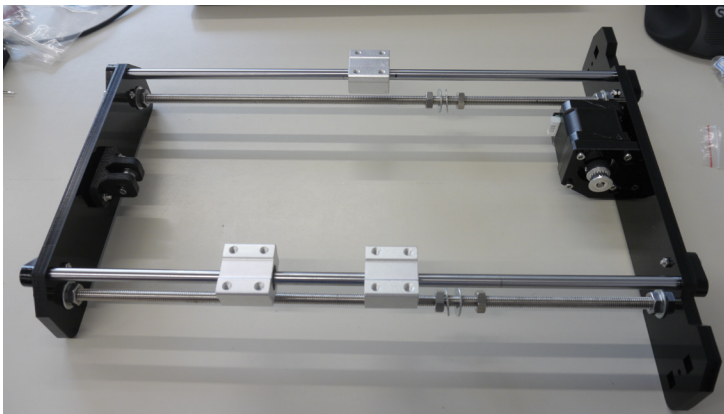


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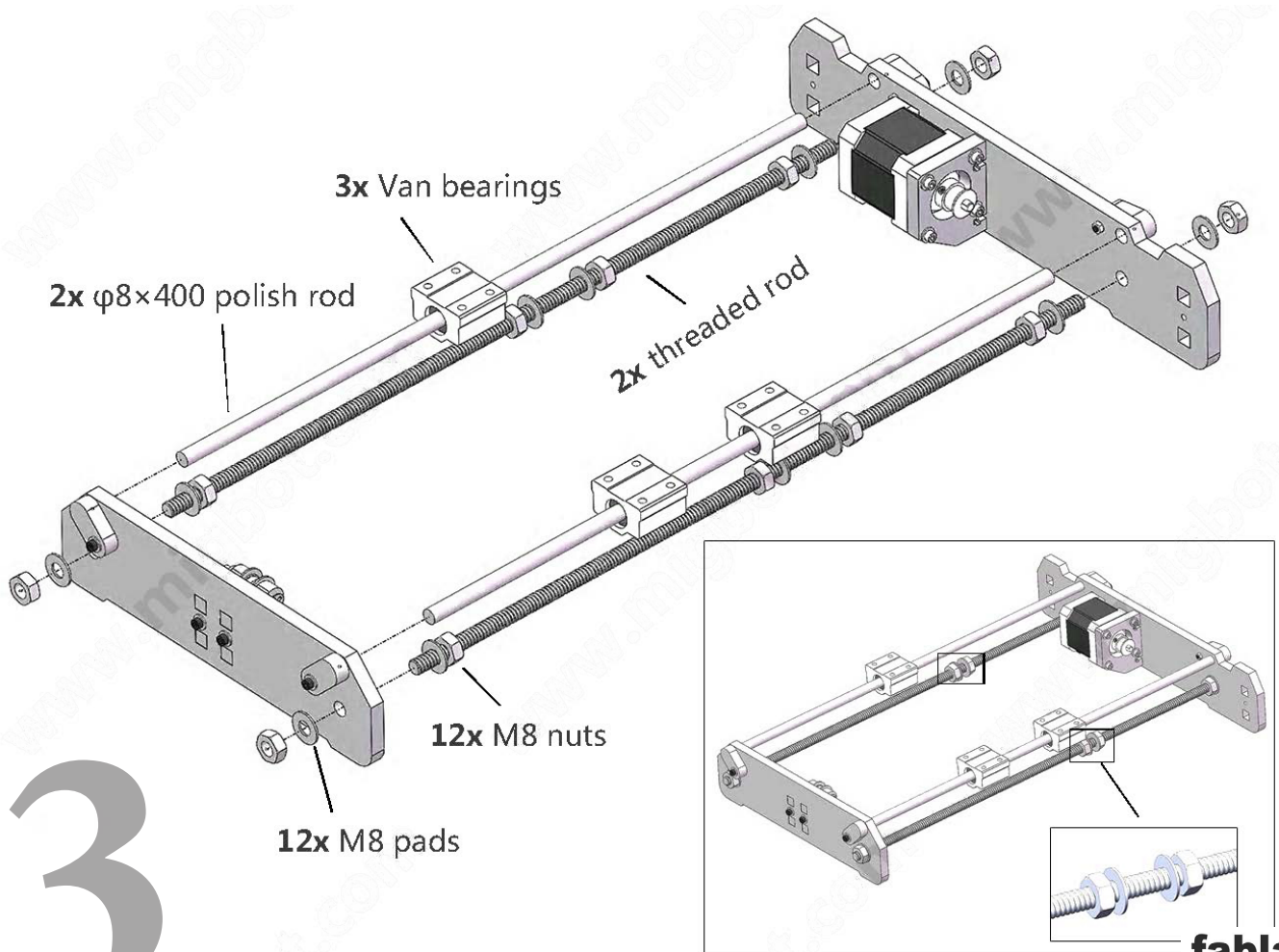




12x écrous M8 x rondelles  
 2x tiges lisses  
 2x tiges filetées

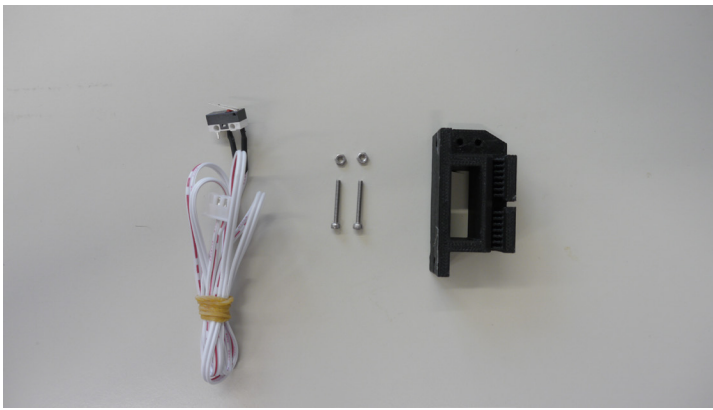


Utilisez toute la longueur des tiges!

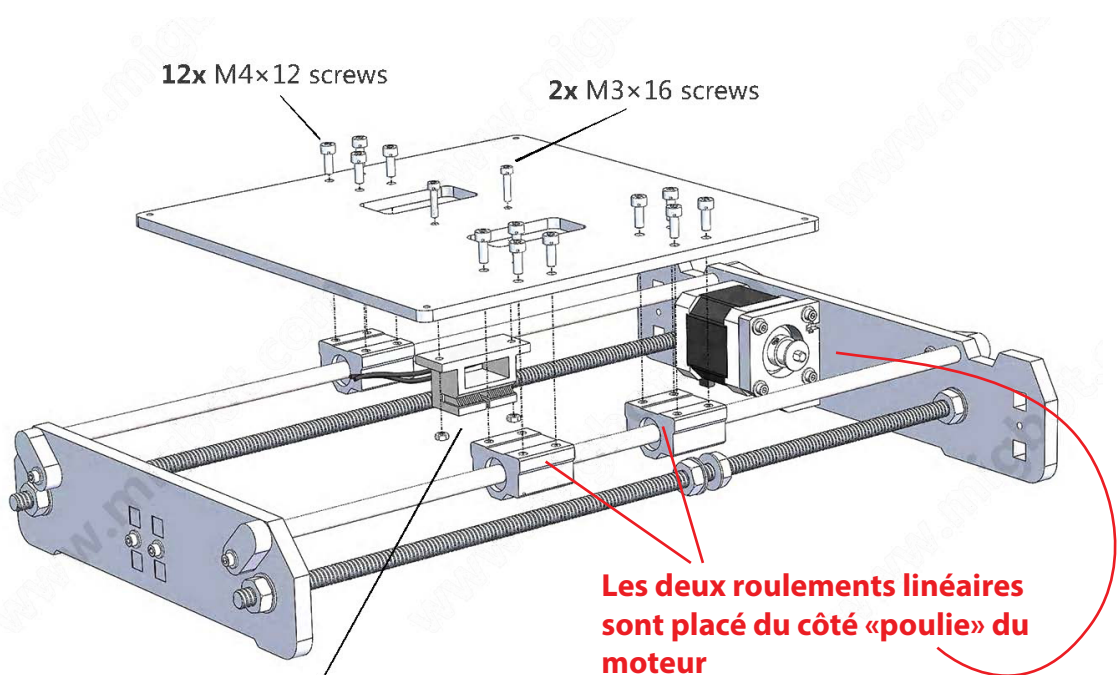
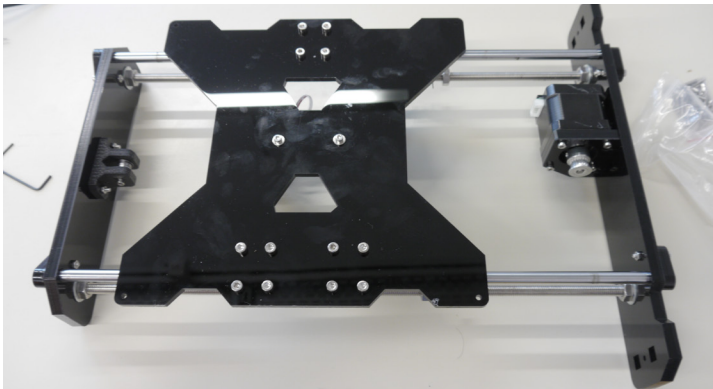


3

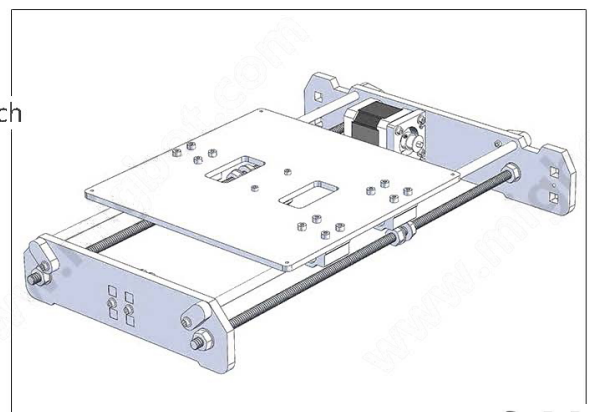
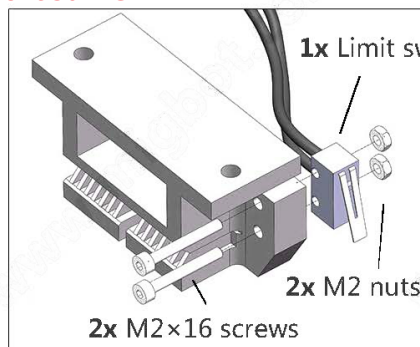




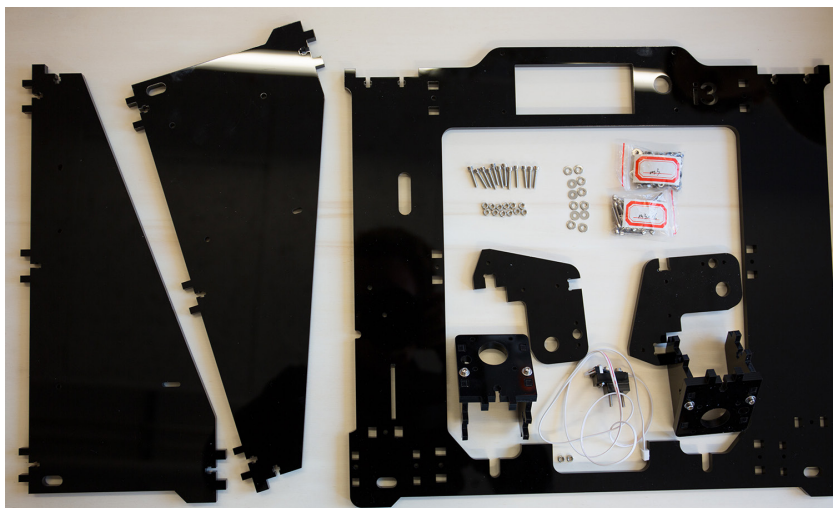
2x M2 x 16mm + écrous



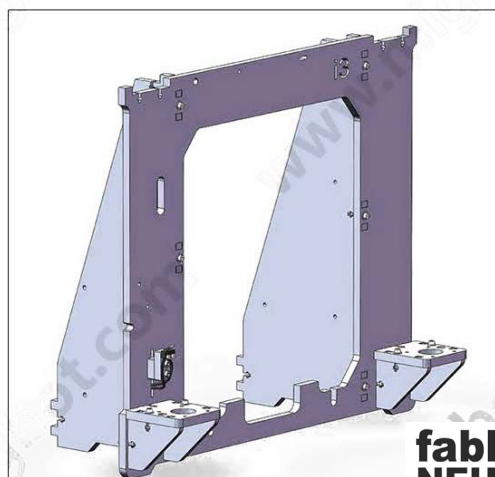
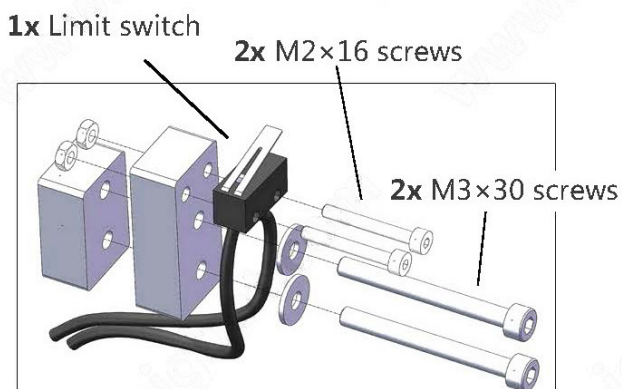
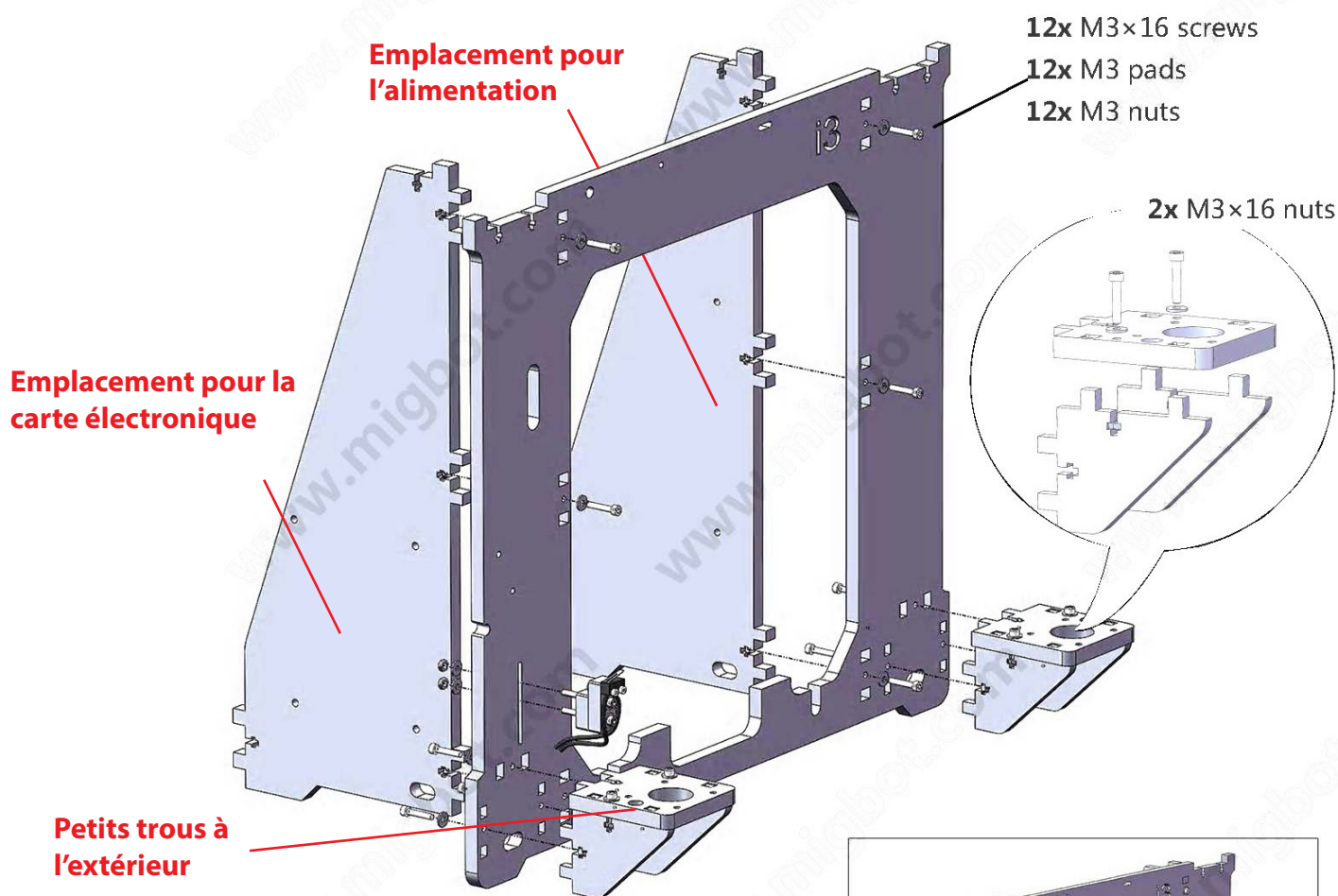
Fixez le capteur de fin de course avant de fixer le support sur le plateau



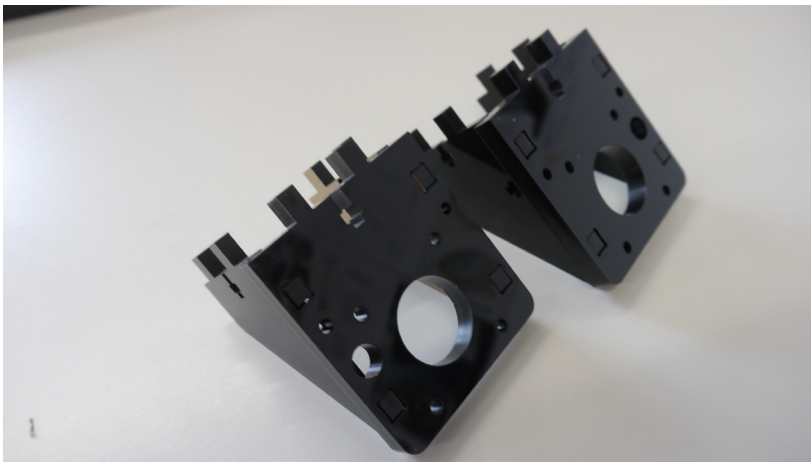
4



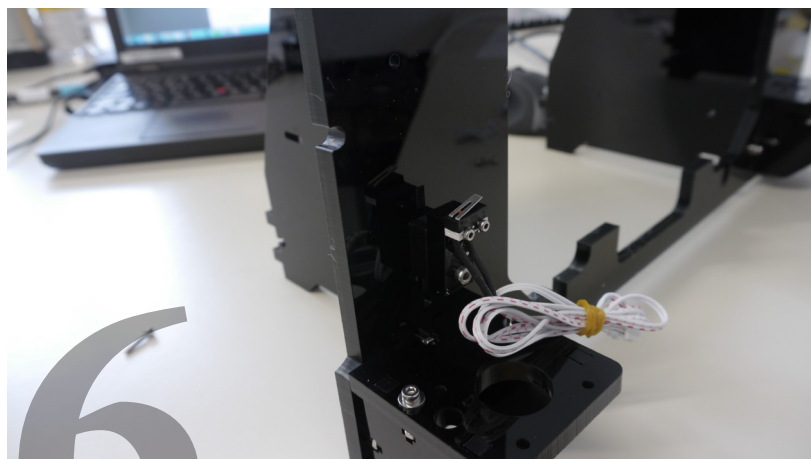
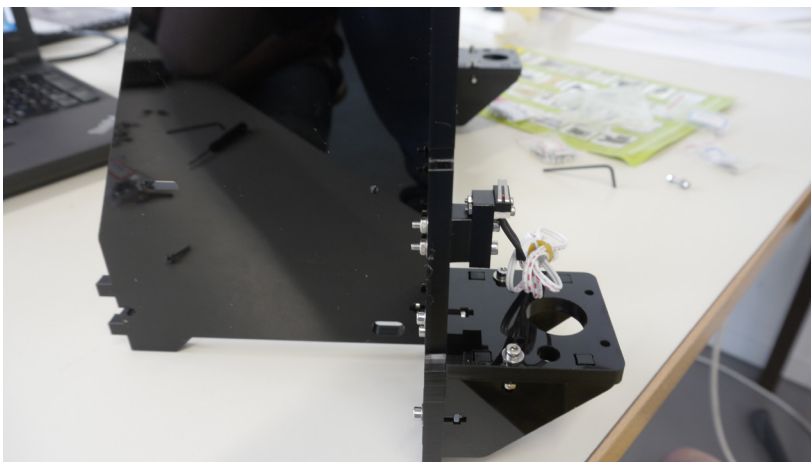
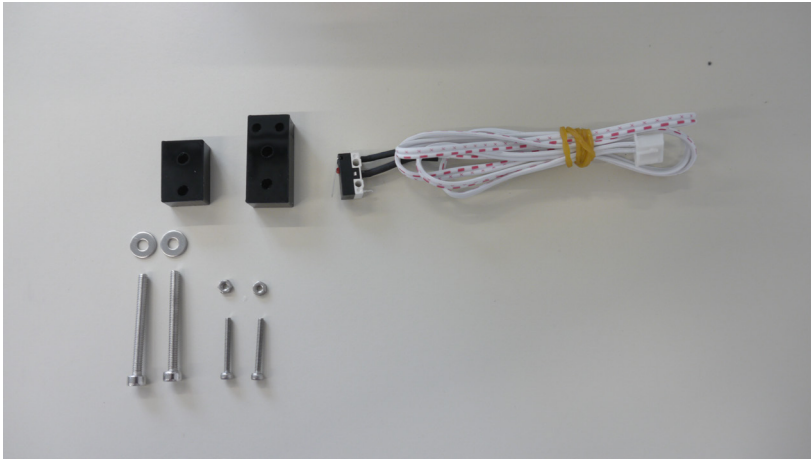
- 16x M3 x 16mm + écrous + rondelles
- 2x M2 x 16mm + écrous
- 2x M3 x 30mm + écrous + rondelles



5

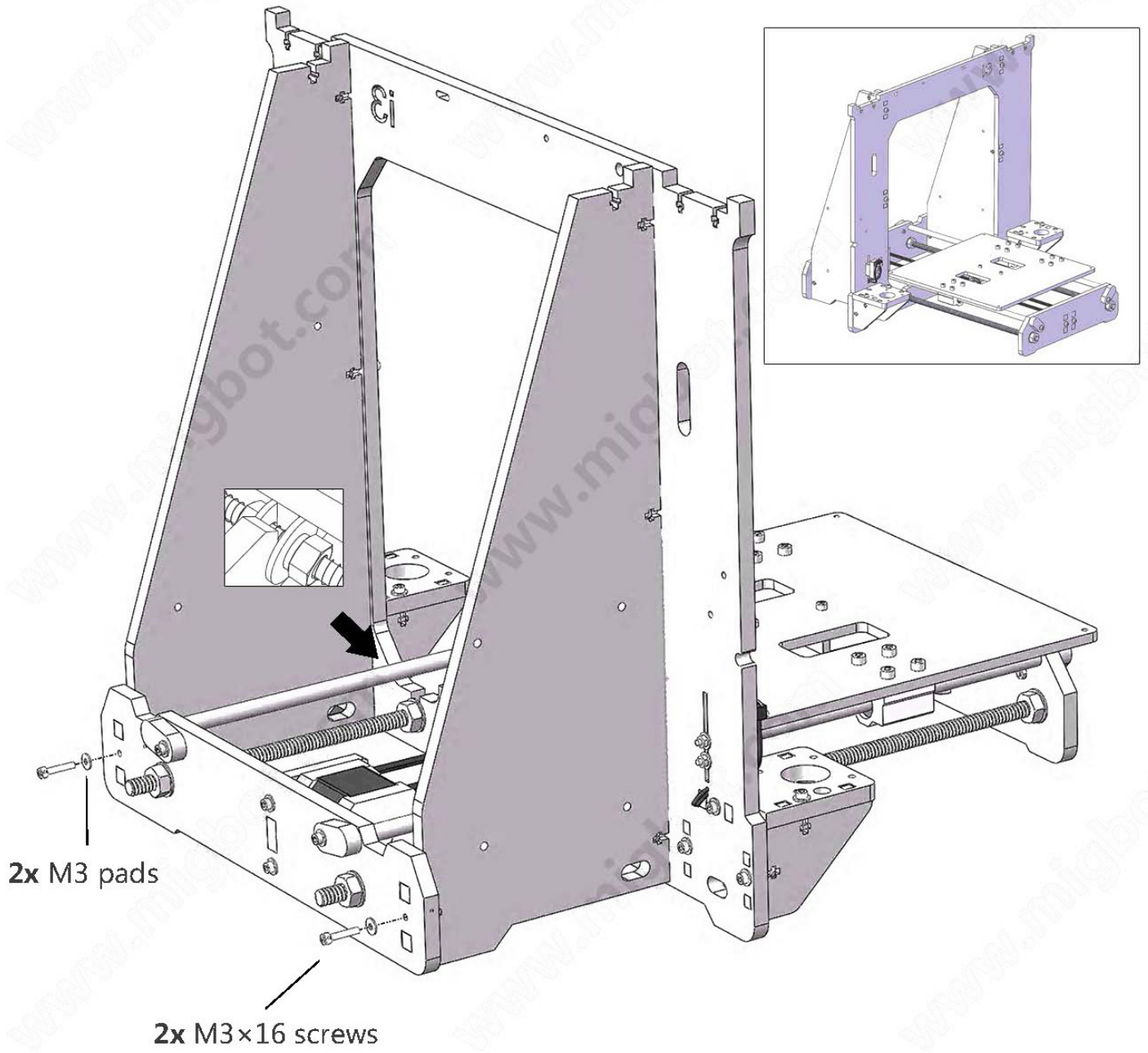


**Préparez les supports moteur sans trop serrer les vis**



6





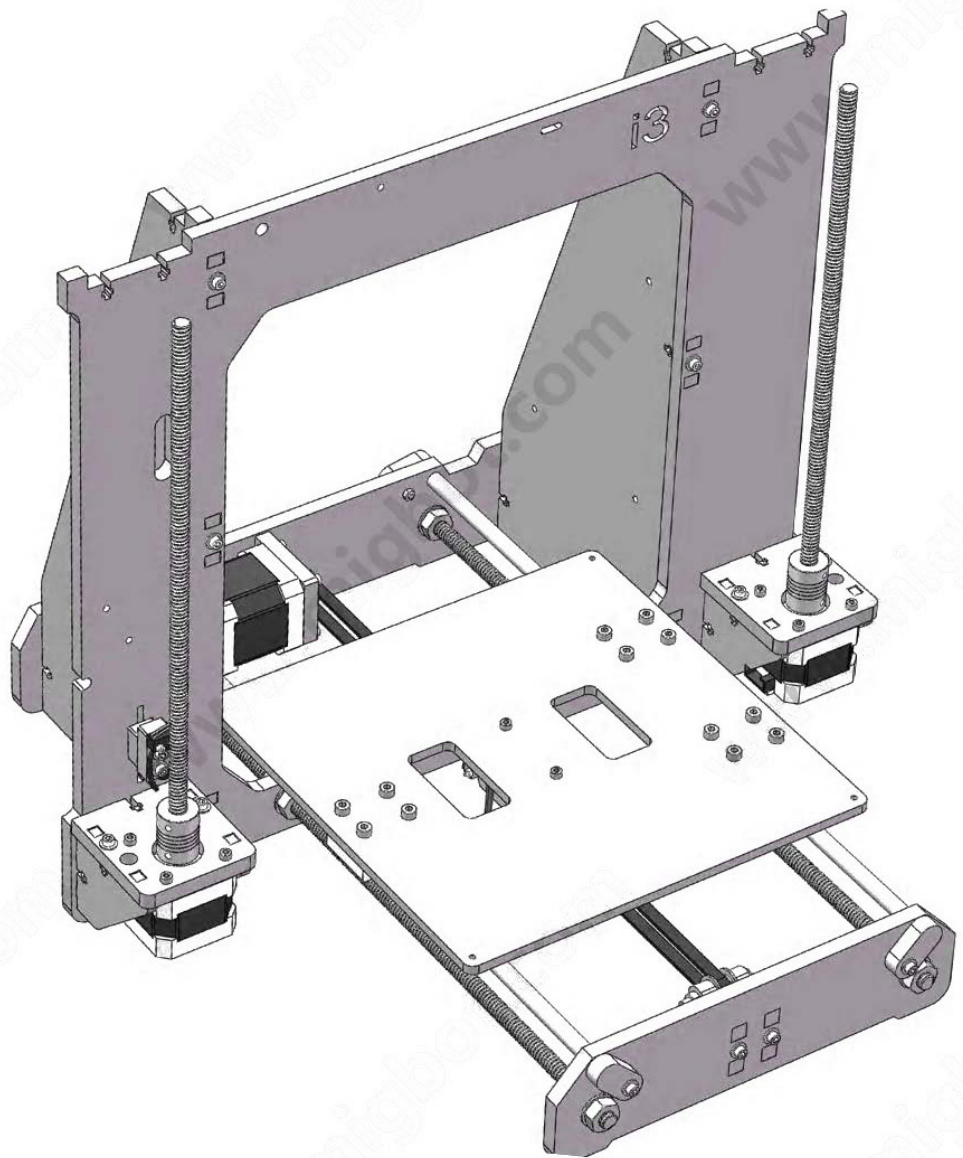
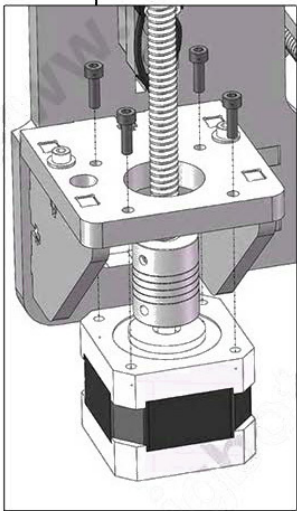
2x M3 pads

2x M3x16 screws

2x M3 x 16mm + écrous + rondelles

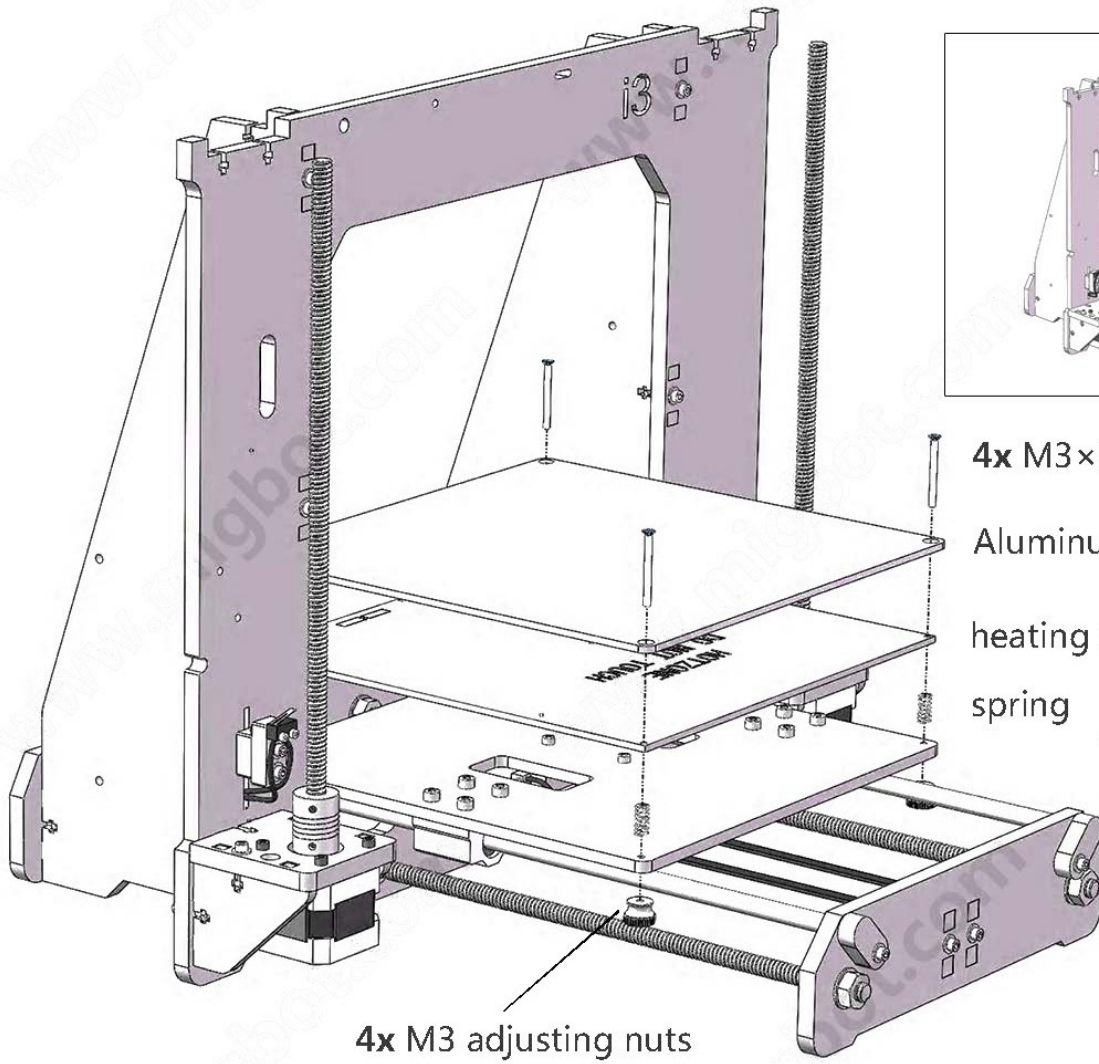
7

4x M3×12 screws



**8x M3 x 12mm (s'il n'est pas possible de  
serrer correctement, une rondelle est  
nécessaire)**

8

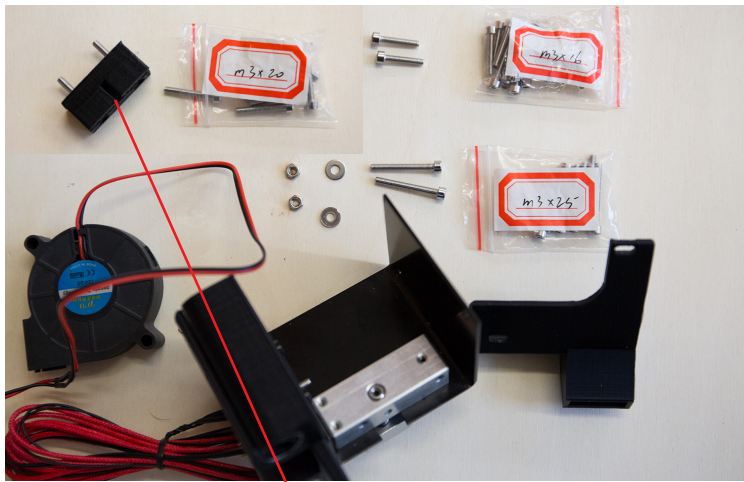


4x M3 x 30mm  
4x ressorts  
4x écrous d'ajustement

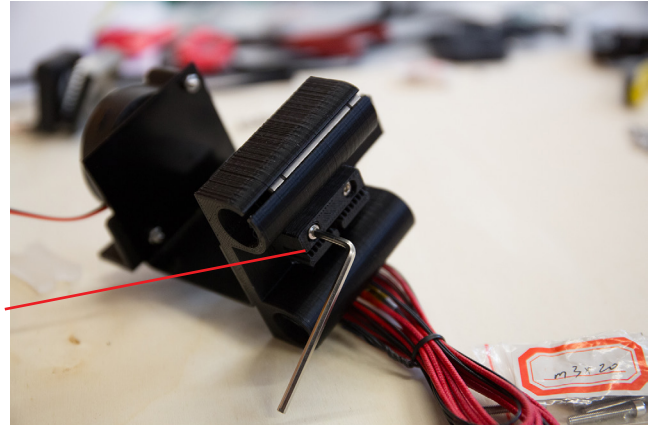


9

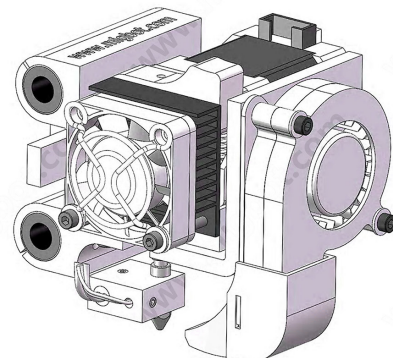
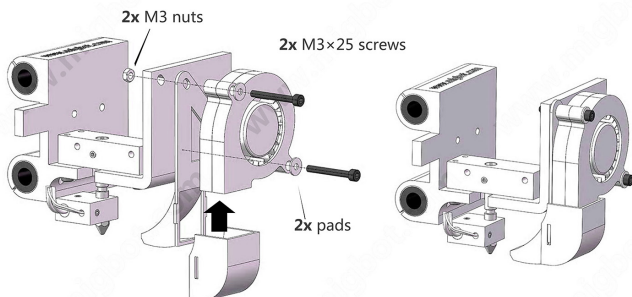
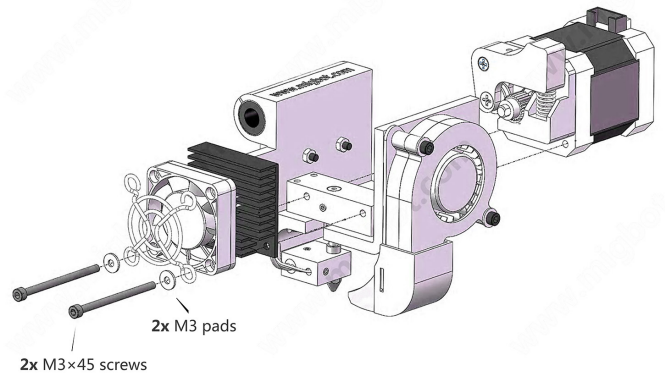
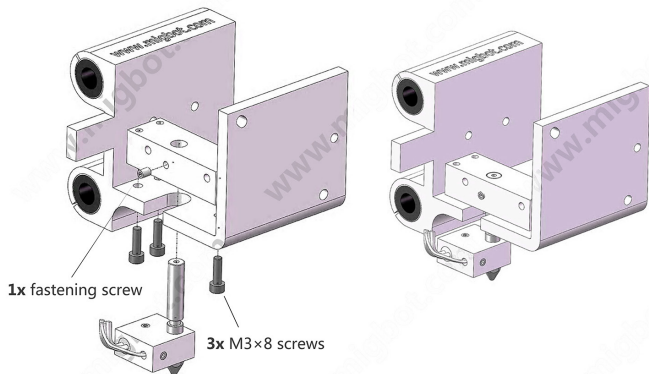
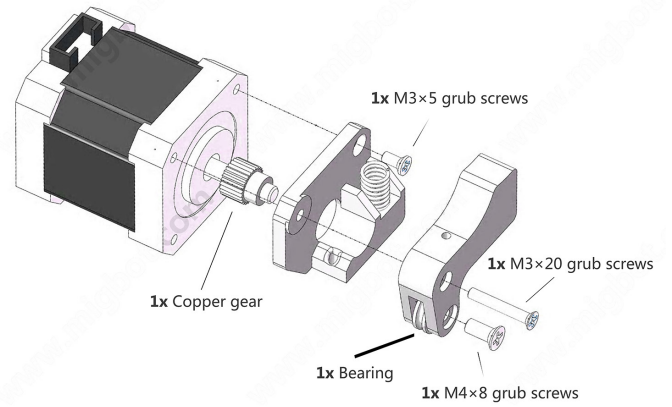
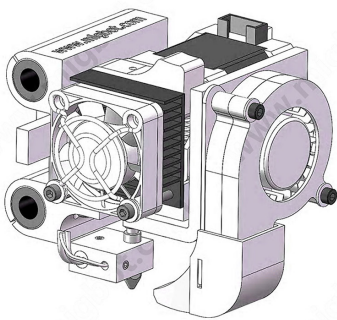




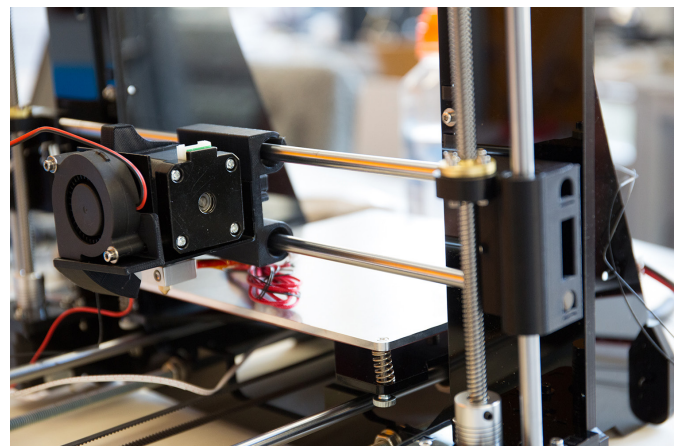
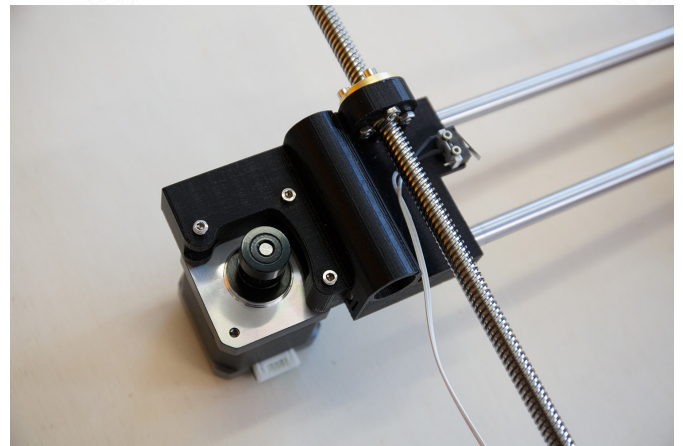
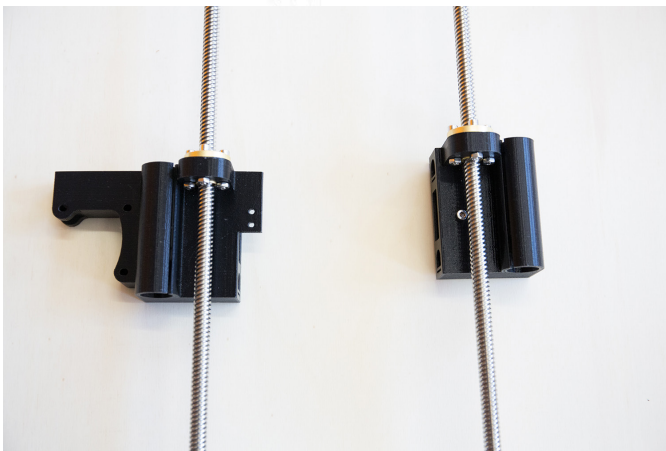
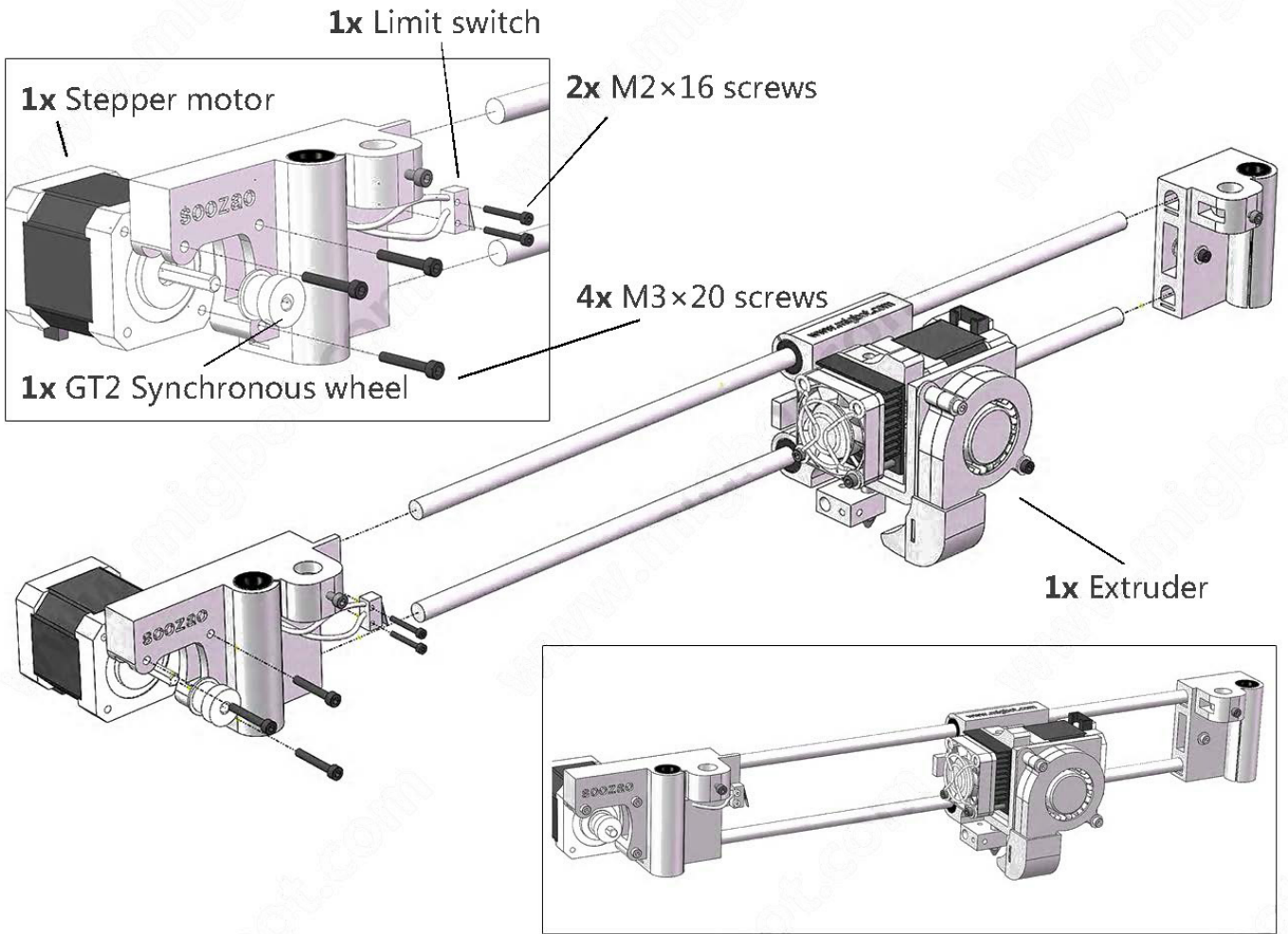
2x M3 x 25mm + rondelles + écrous  
 2x M3 x 20  
 2x M3 x 16mm



**Fixez premièrement le support de la courroie**

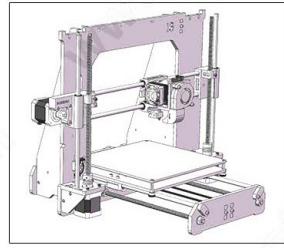
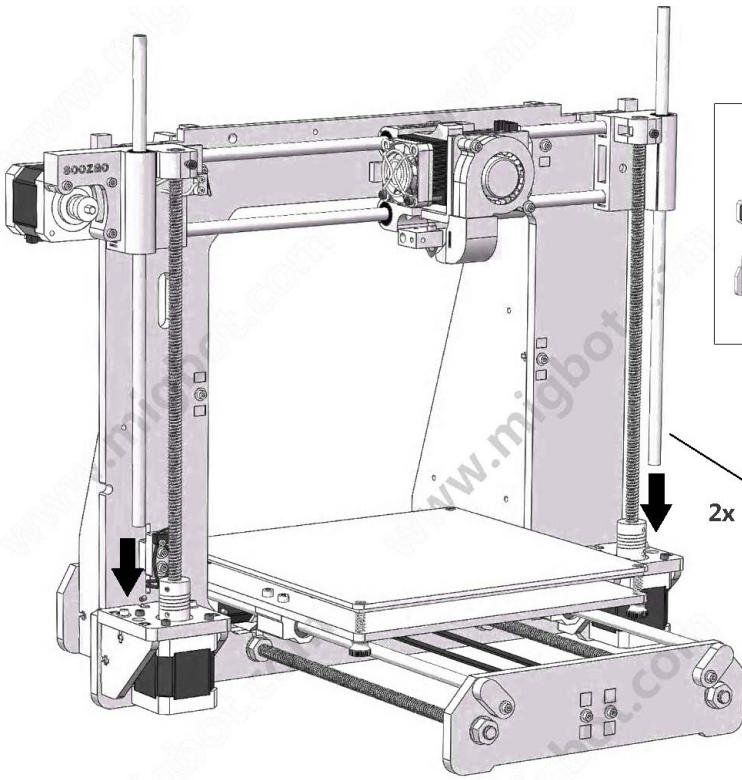


10

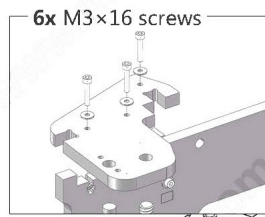


11

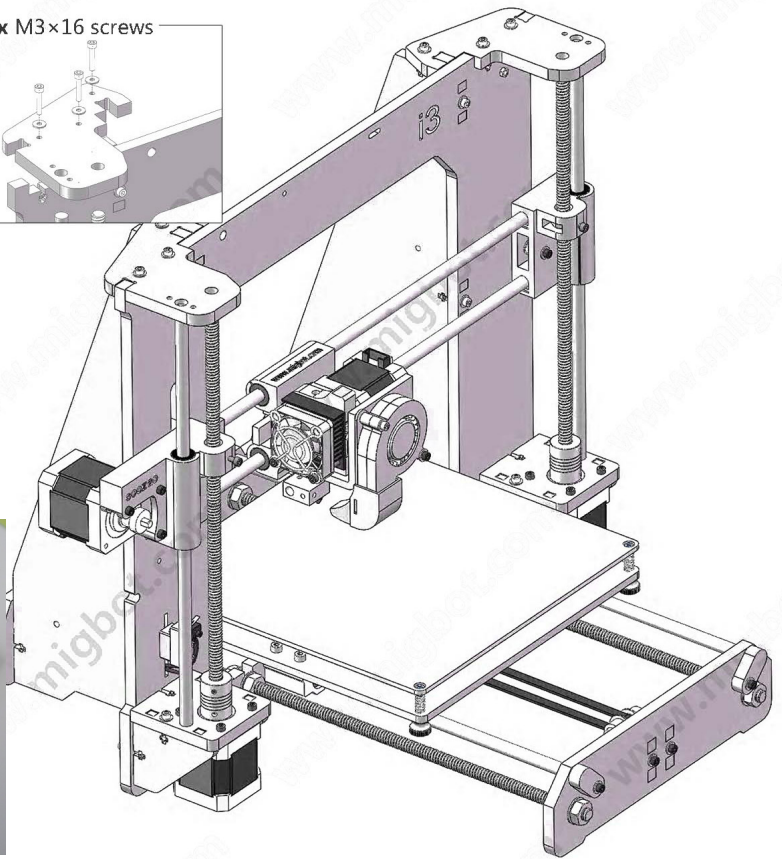




2x φ8×300 polish rod

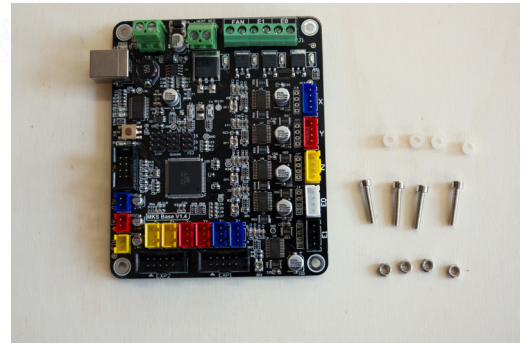
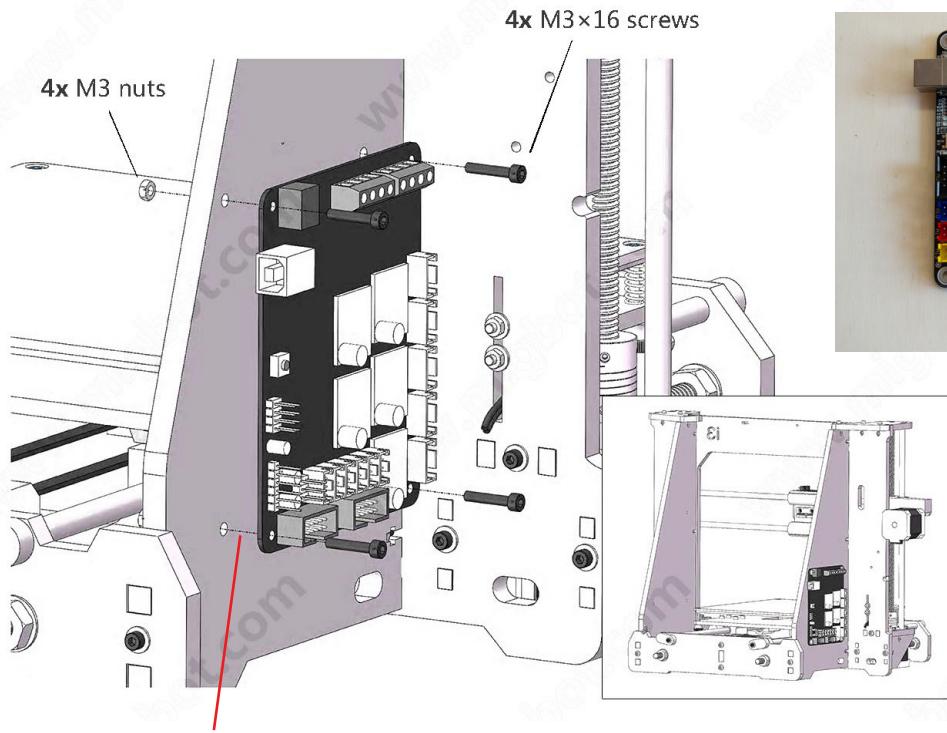


6x M3×16 screws

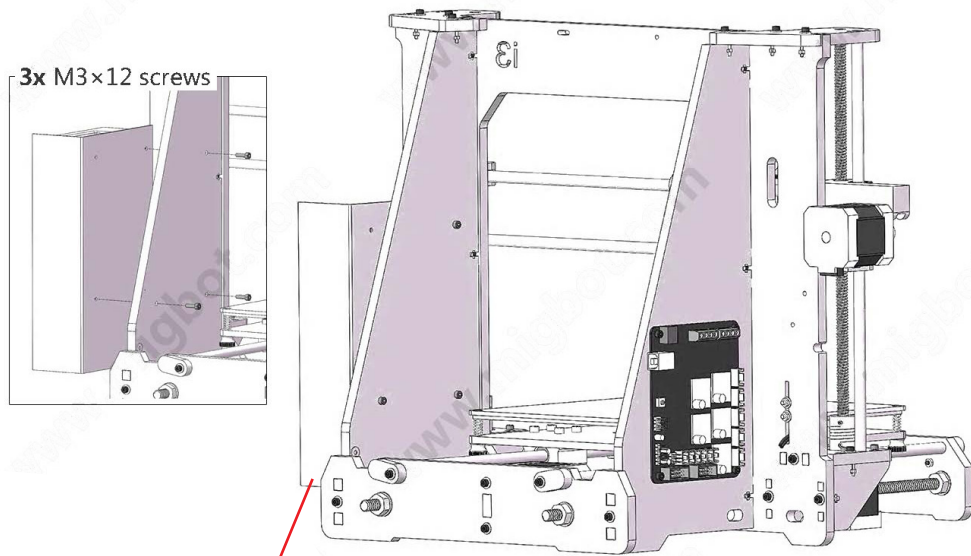


12



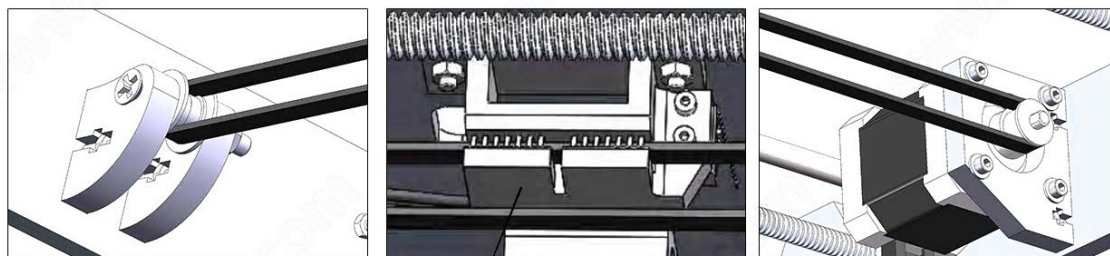
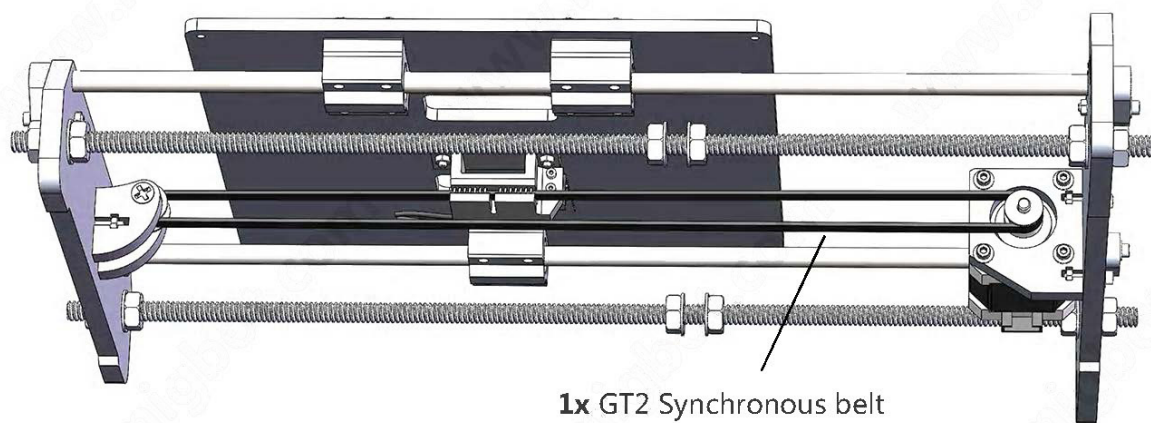
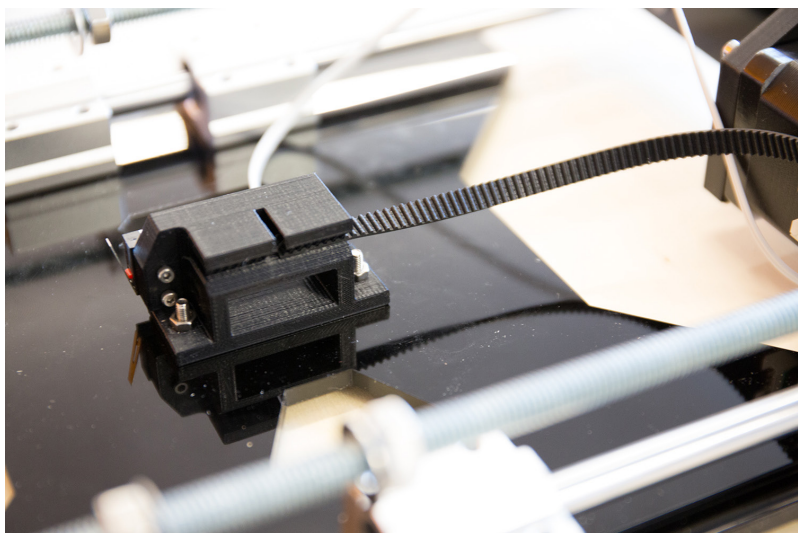


**Placez des entretoises**

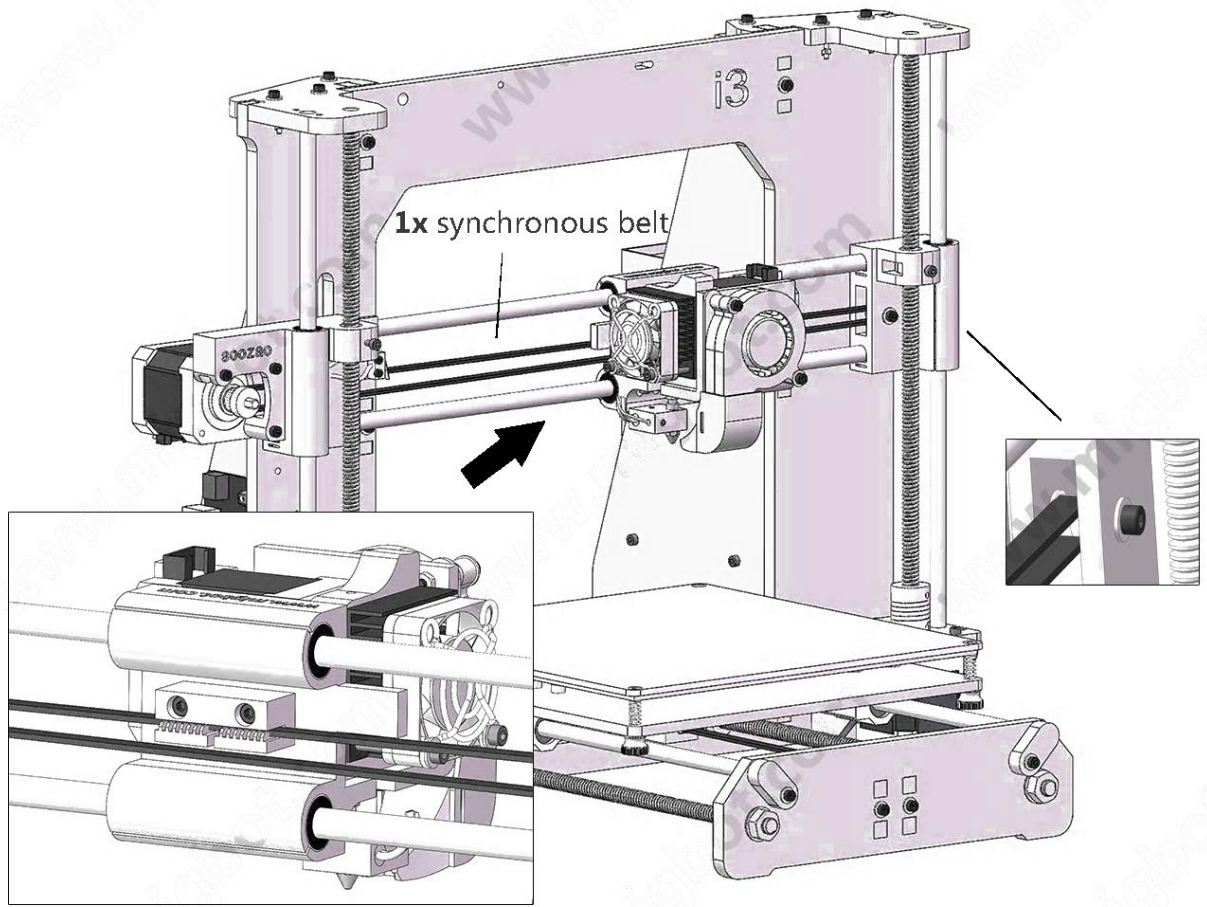


**Connectiques contre le bas**

13

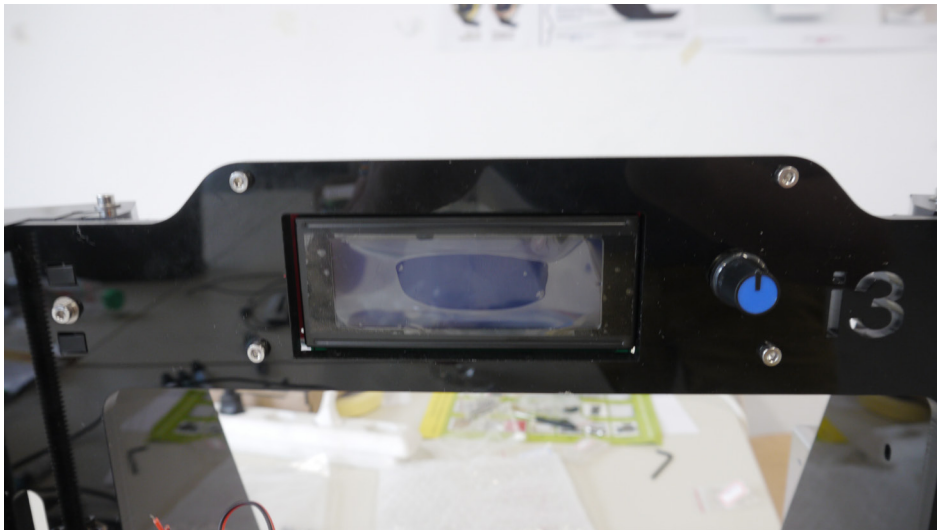
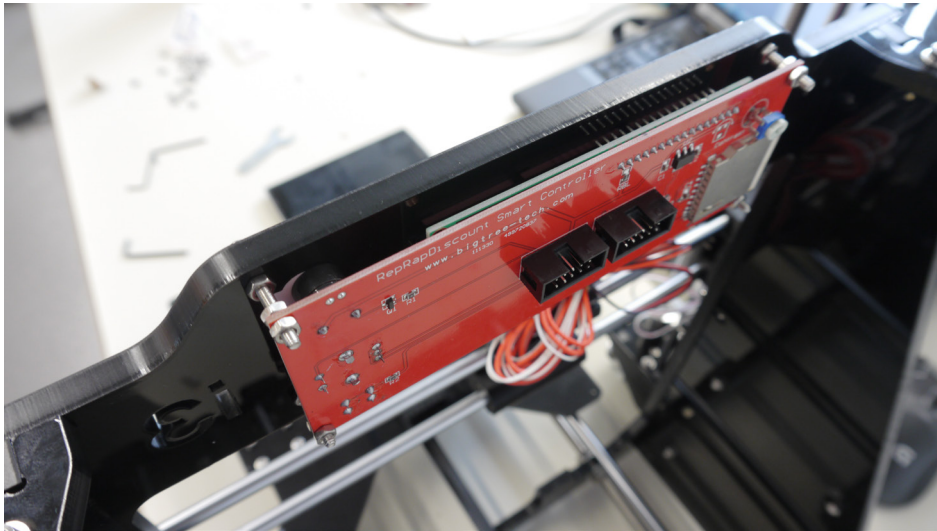
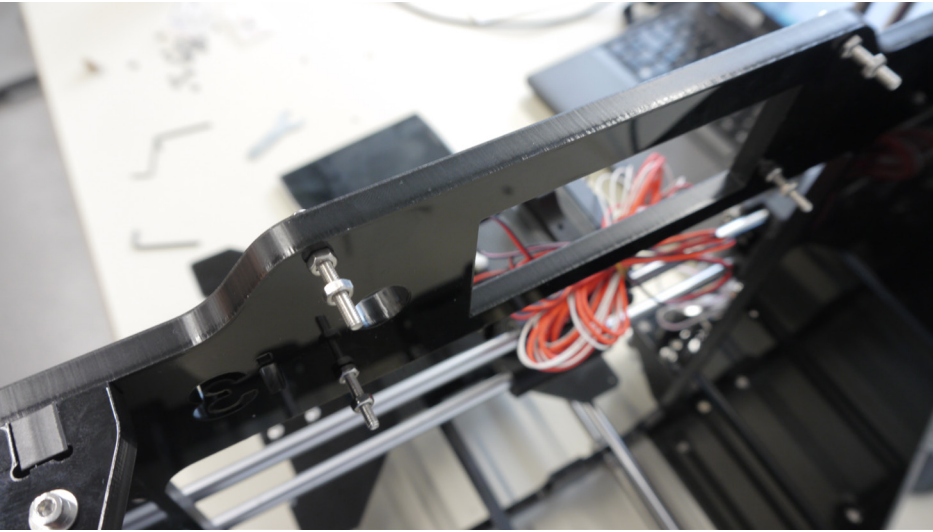


Both ends of the synchronous belt

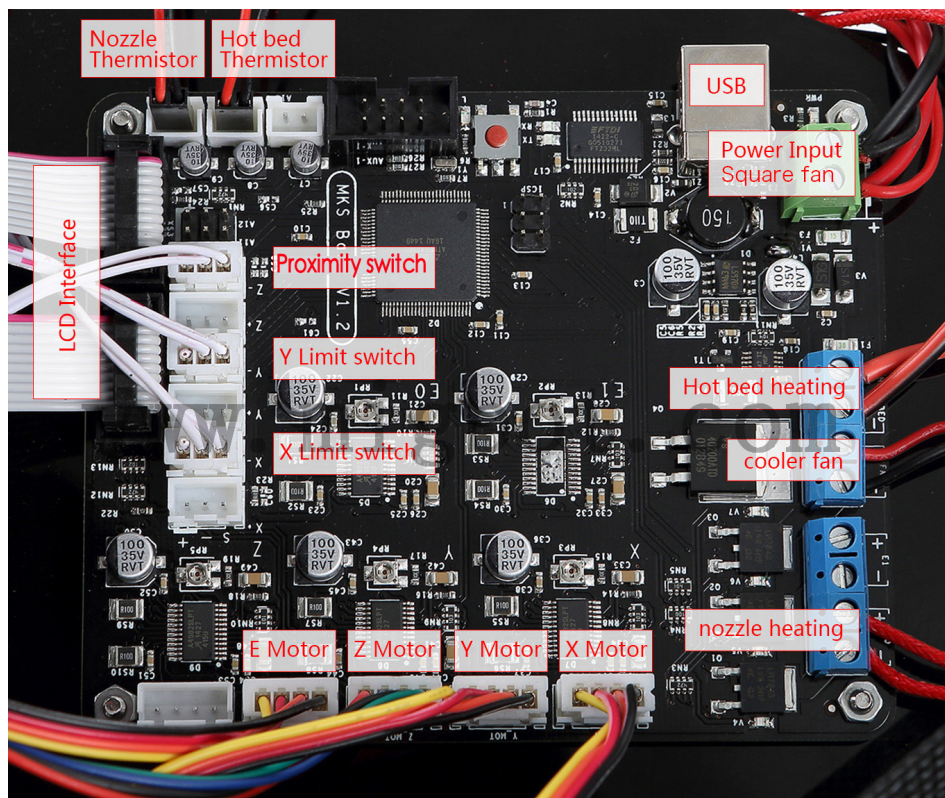
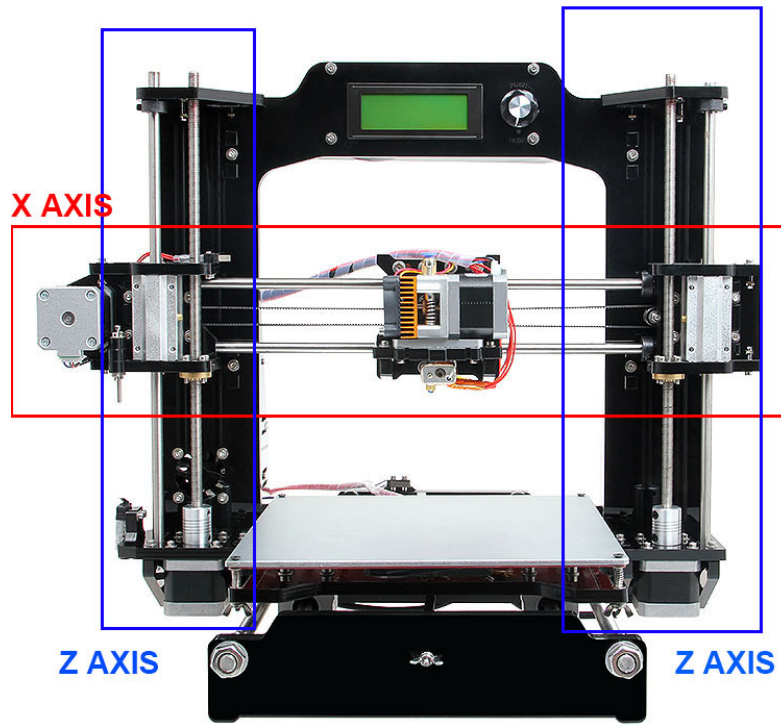


15





16



17