

**j**

**D** 6FG 5 8c kg5  
7 F9

**E** 6hVa5 :G

**H j** 6:99. 5

**I h** 6hVa I AH9 D99 AG9  
AG

**M t** t CO 6j kodj i r d0c  
SVVd0dj i Sg Uc Snb W6A AB9q4 pnT  
I

**O i**

**S k** 6

:D9 :D9 5 E9 B9

**U** 6haU :G 5 I  
CDF :GA ADH

**o** X

**W** 6 6

**DC** 4

SooW odj i I V 5

B99 8

7

**j** **5 6**

2400  
2200  
632  
800  
1156  
746  
1000  
1600  
25

**t**

**D** 6FG 5 8c kg5 7 F9

**E i**

**H t kj oghw** 6A AB9q 4 cVhd4  
pnT5 I

**I t kj oghw** 6: AB9q 4 cVhd4  
pnT5 I

**M h** 6hVa AG

**O n** 6qWhS 5  
C99 C99 5 6:9

oq

**S** 6 6  
4

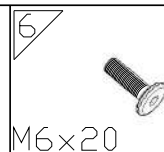
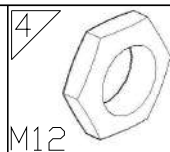
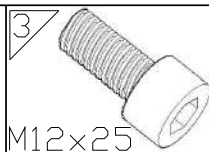
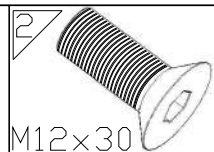
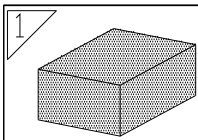
SooW odj i I V 5

B99 8

7

**j** **5 6**

800  
1000  
1350  
1646  
700  
125  
2200  
946  
643  
800



# GRAVITY DESK

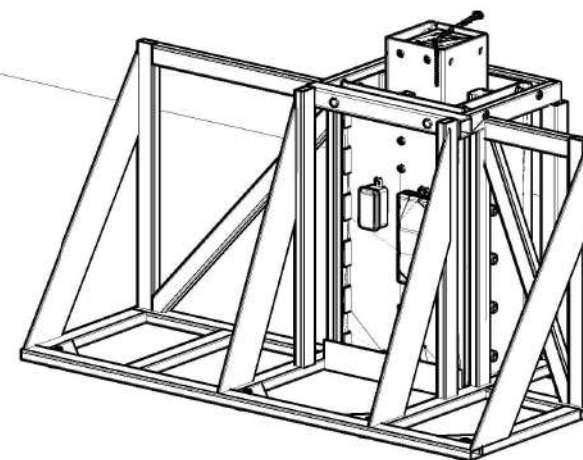
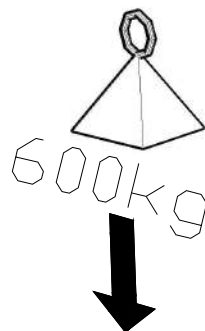


Ramę biurka należy ustawić w docelowym miejscu, ponieważ po zmontowaniu nie będzie można zmienić jej położenia. Wymagana wytrzymałość podłogi to 600 kg/ punkt.

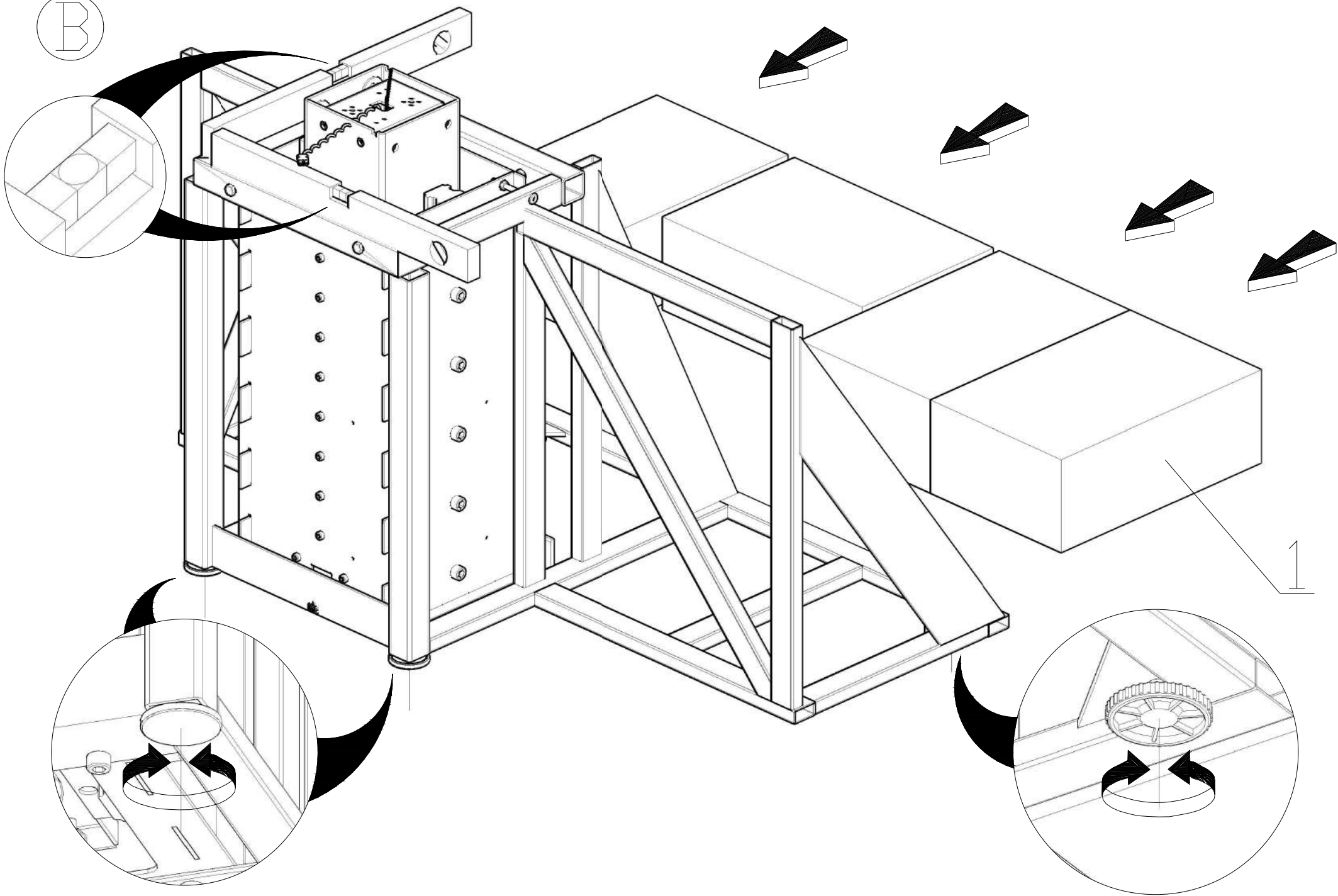
Desk frame should be put at the desired place, as it will be impossible to move it after assembly. Required floor strength is 600 kg/ spot.

Gestell des Schreibtischs soll am Zielort platziert werden, da es nach der Montage nicht umgestellt werden kann. Erforderliche Bodenfestigkeit ist 600 kg/ Punkt.

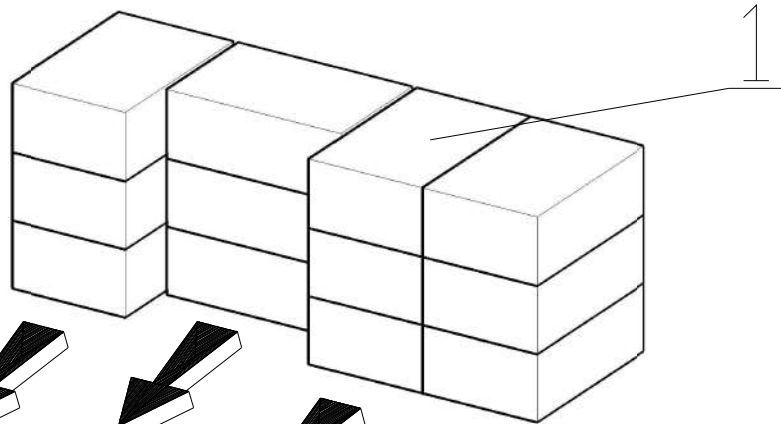
Il est nécessaire de poser le cadre du bureau dans le lieu de destination finale car une fois monté, il sera impossible de changer sa position. La résistance exigée du plancher est de 600 kg/point.



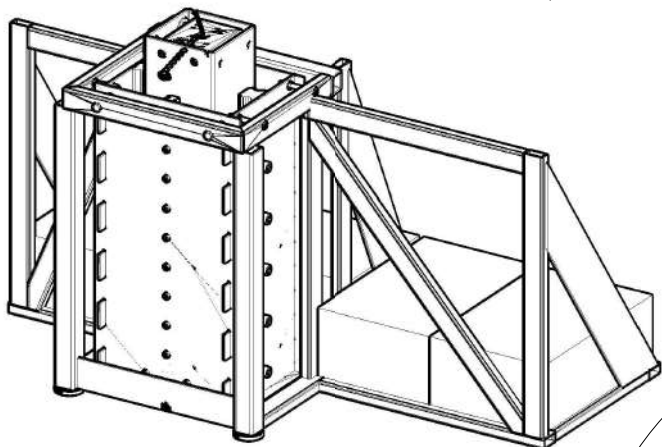
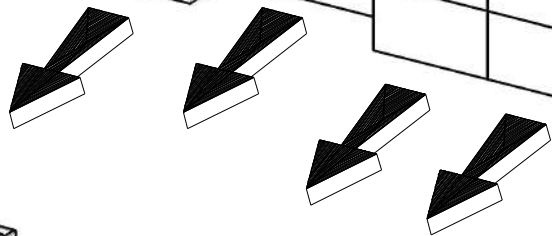
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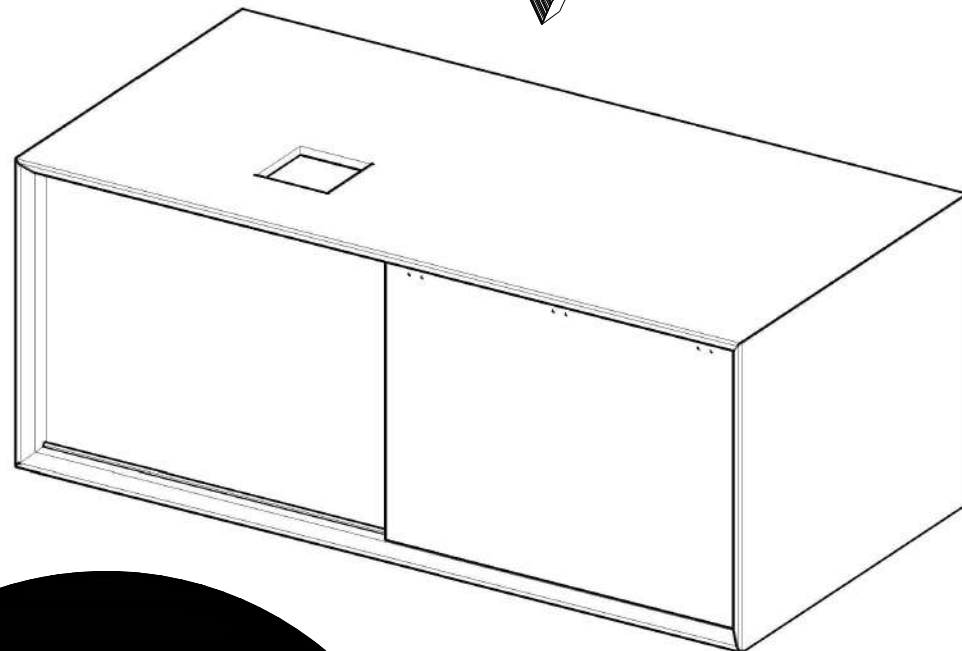
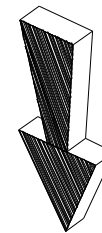
Ⓢ



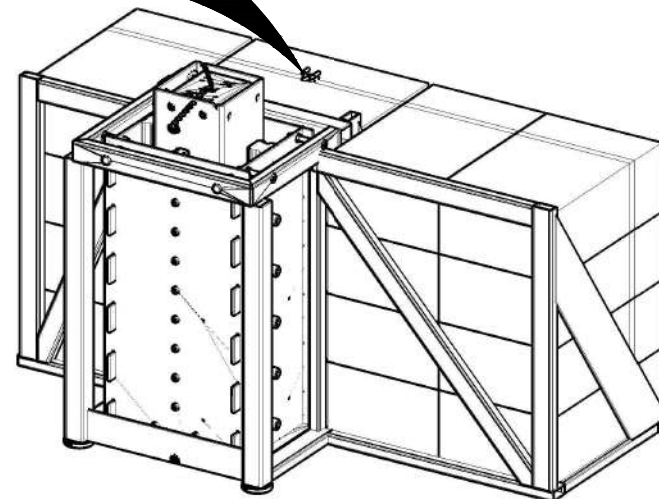
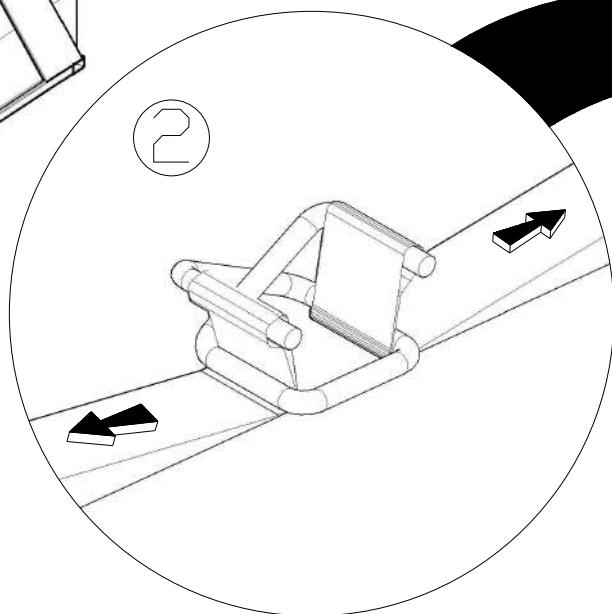
①



③



②



E

