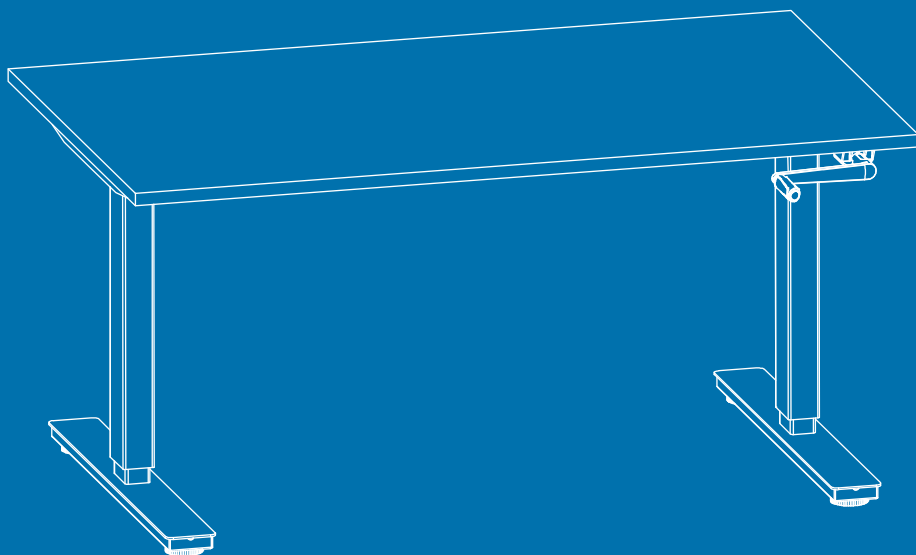


**User's manual**  
**Manuel d'utilisation**  
**Gebruikershandleiding**  
**Benutzerhandbuch**  
**Manuale dell'utente**  
**Manual de usuario**  
**Руководство пользователя**  
**Użytkownik Manual**



## PARTS AND TOOLS LIST

| NO | Name              | Qty  |
|----|-------------------|------|
| 1  | Support Beam      | 1    |
| 2  | Foot Pad          | 4    |
| 3  | Foot Margin       | 2    |
| 4  | M6*16 Screw       | 8    |
| 5  | Gasket 6          | 8    |
| 6  | Bracket           | 2    |
| 7  | M8*10 Screw       | 8    |
| 8  | Handle            | 1    |
| 9  | Handle Fix        | 1    |
| 10 | Lifting System    | 1set |
| 11 | M6*10 Screw       | 4    |
| 12 | Drive shaft       | 1set |
| 13 | 2.5mm Hex Spanner | 1    |
| 14 | 4mm Hex Spanner   | 1    |
| 15 | 5mm Hex Spanner   | 1    |
| 16 | M6*12 Screw       | 4    |
| 17 | ST4.8*19 Screw    | 16   |
| 18 | Rubber Cushion    | 10   |
| 19 | M6*16 Screw       | 4    |

4



5



7



11



13



14



15



16



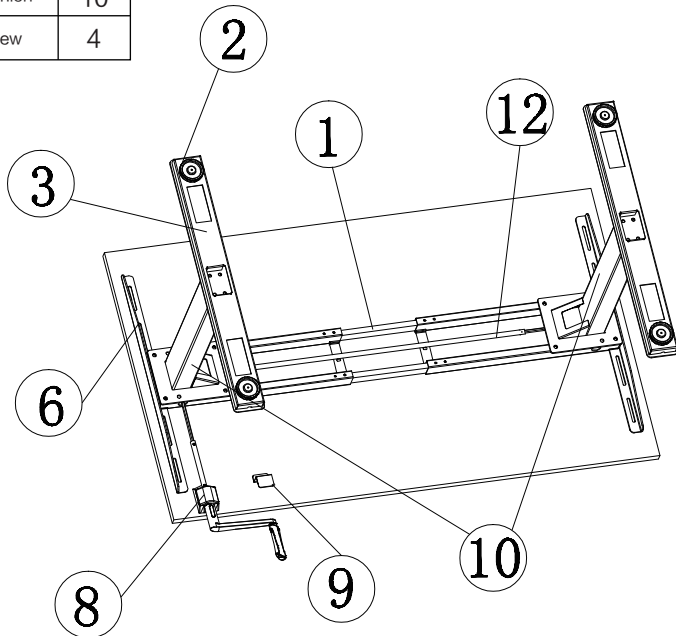
17



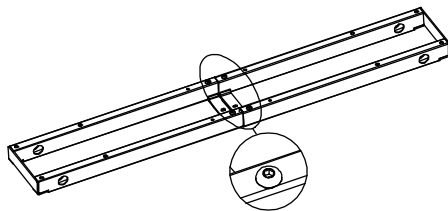
18



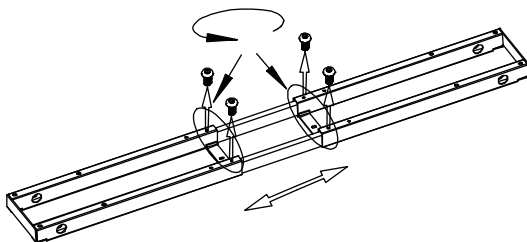
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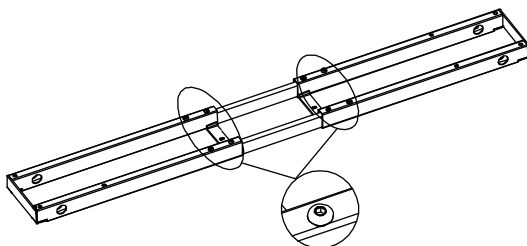
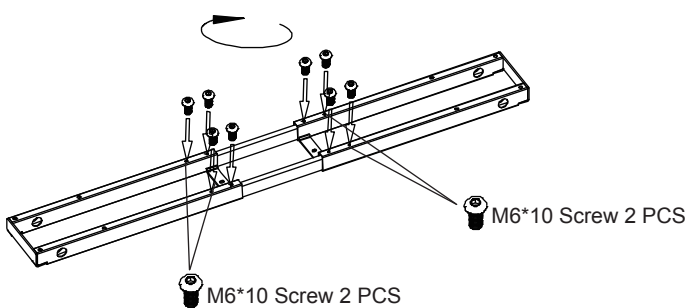
## STEP 1



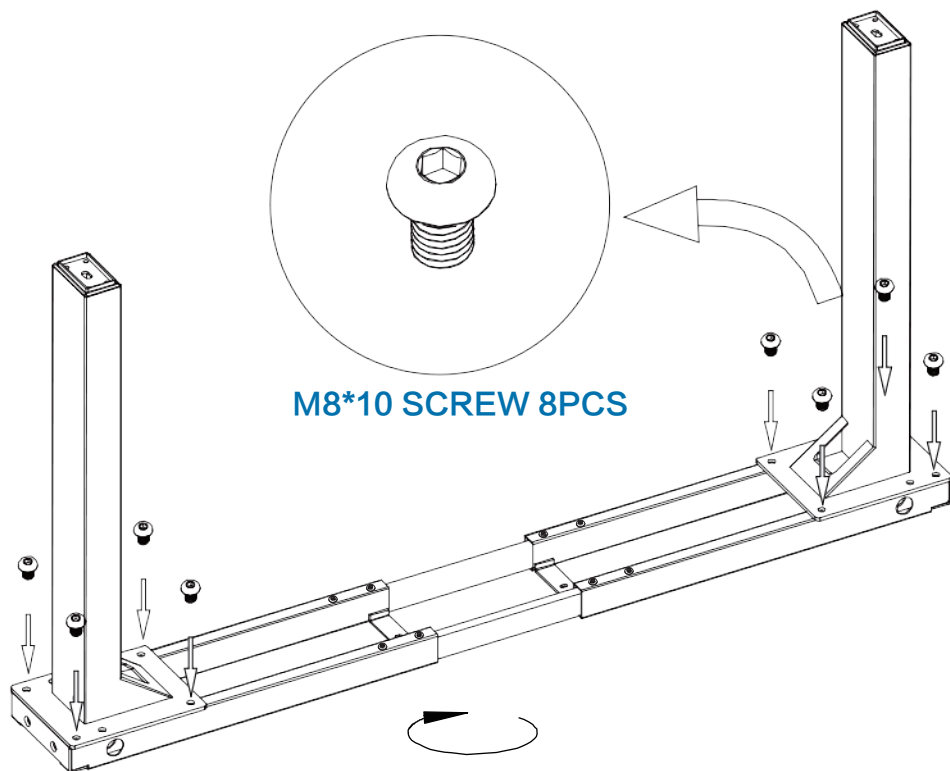
 **4 MM HEX SPANNER**



 **4 MM HEX SPANNER**

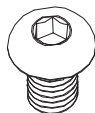


## STEP 2



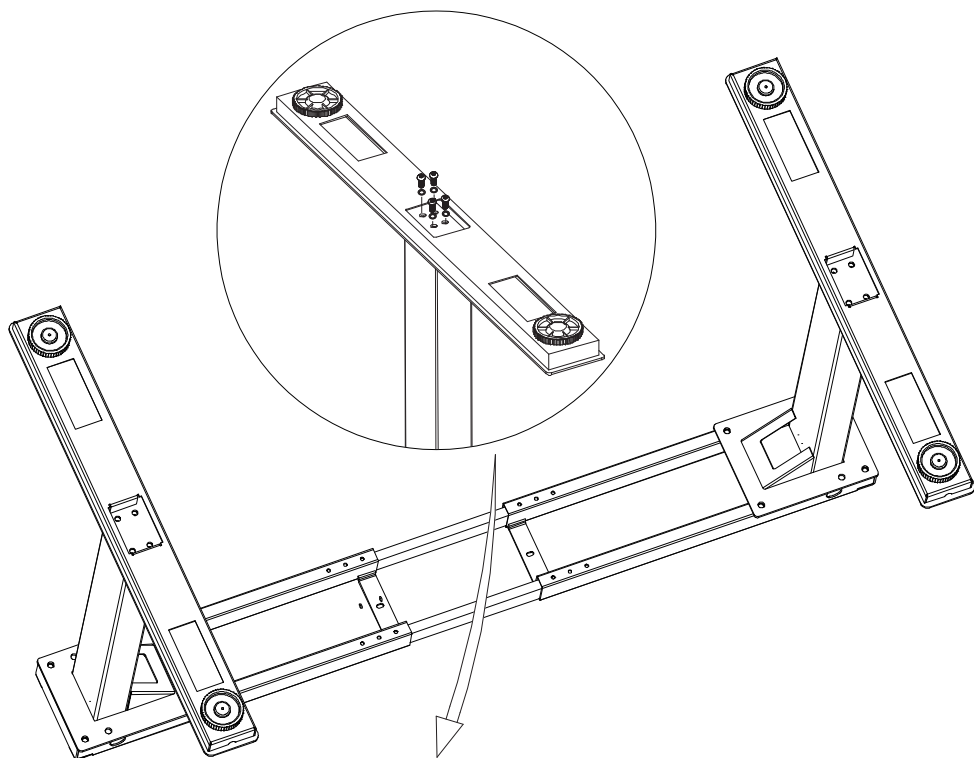
**M8\*10 SCREW 8PCS**

**M8\*10 SCREW 8PCS**



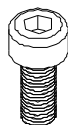
**5MM HEX SPANNER**





**M6\*16 SCREW 8PCS**

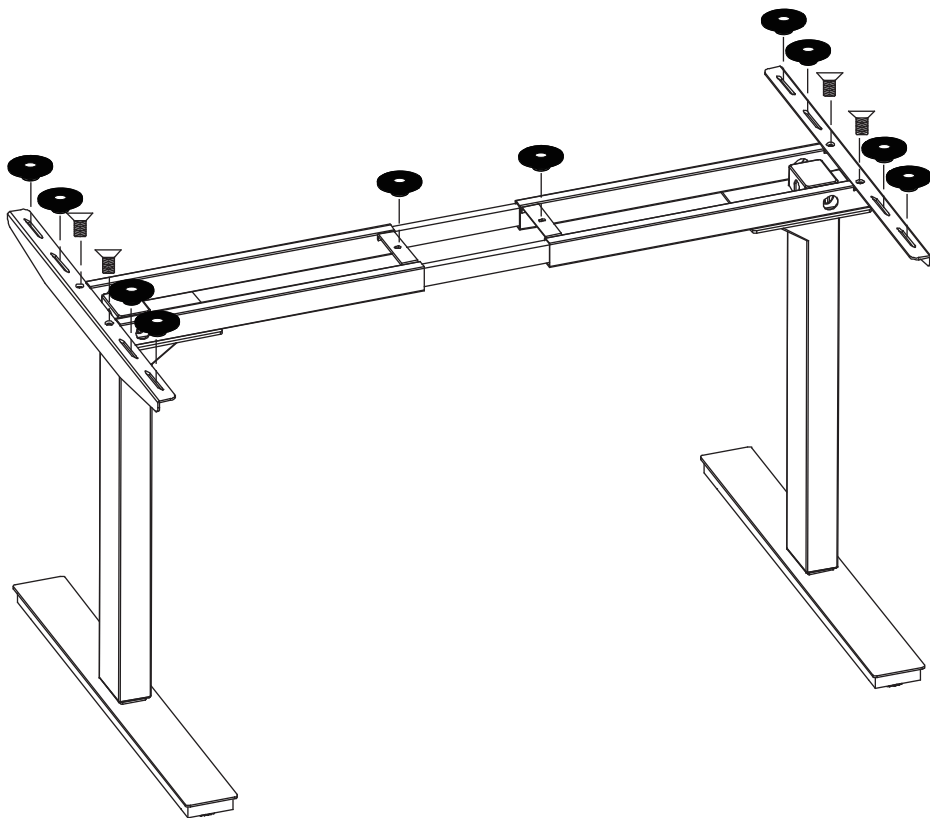
**GASKET 6 8PCS**



**5MM HEX SPANNER**

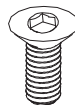


## STEP 4

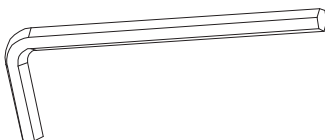


**RUBBER CUSHION 10PCS**

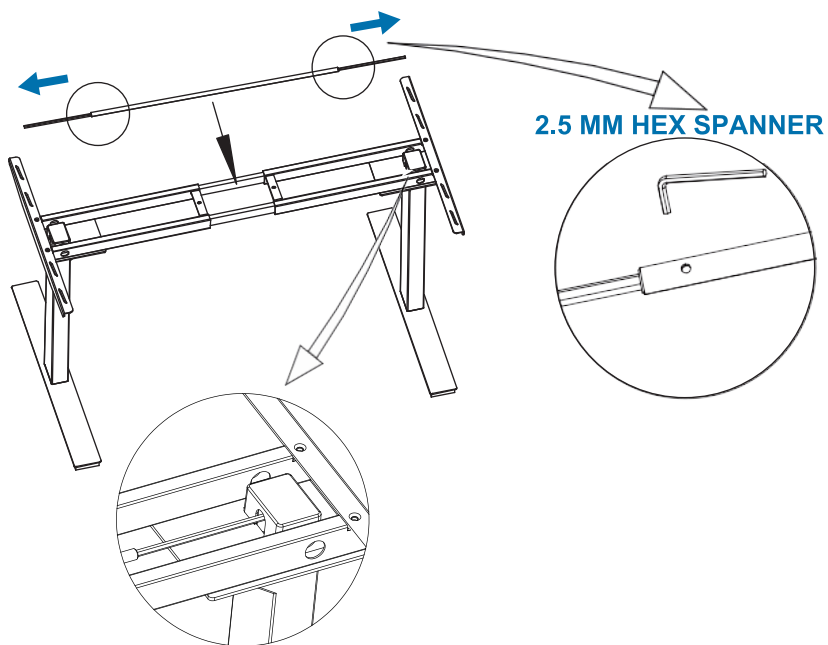
**M6\*12 SCREW 4PCS**

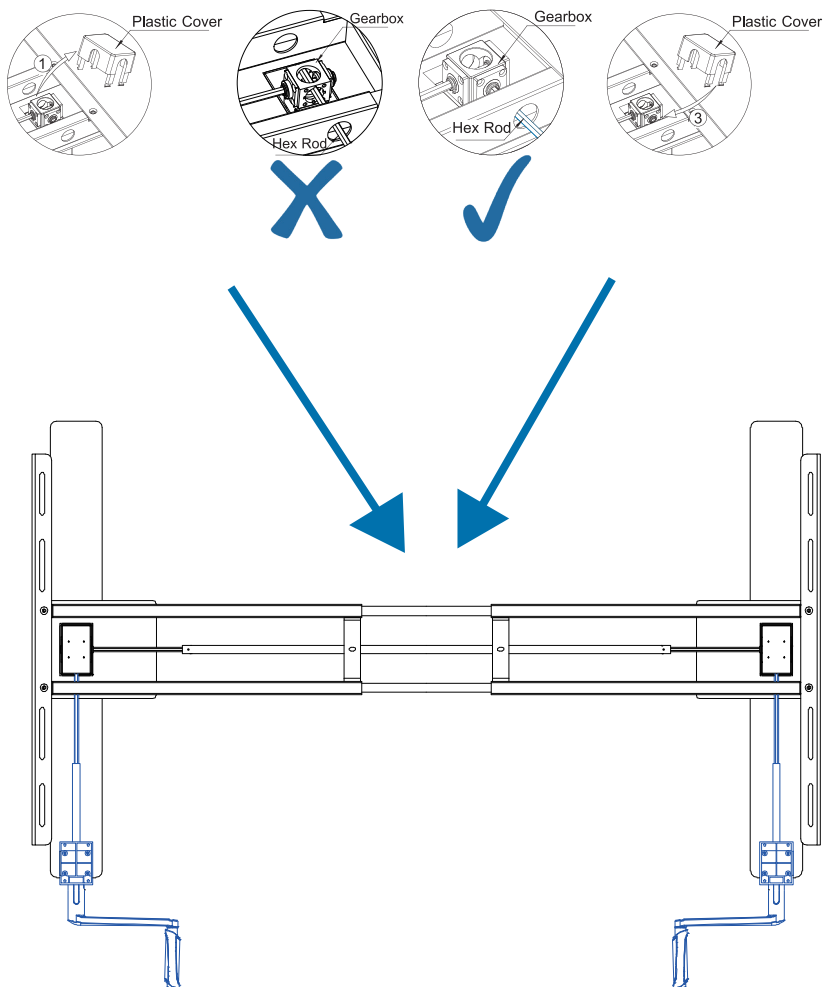


**4MM HEX SPANNER**



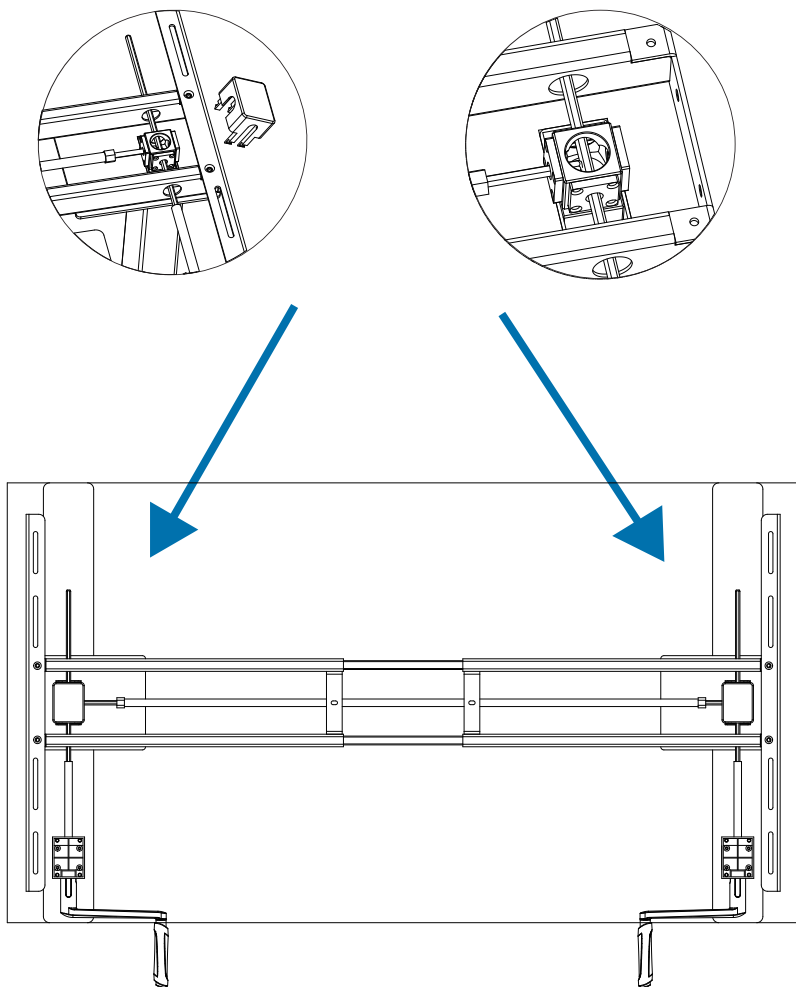
## STEP 5



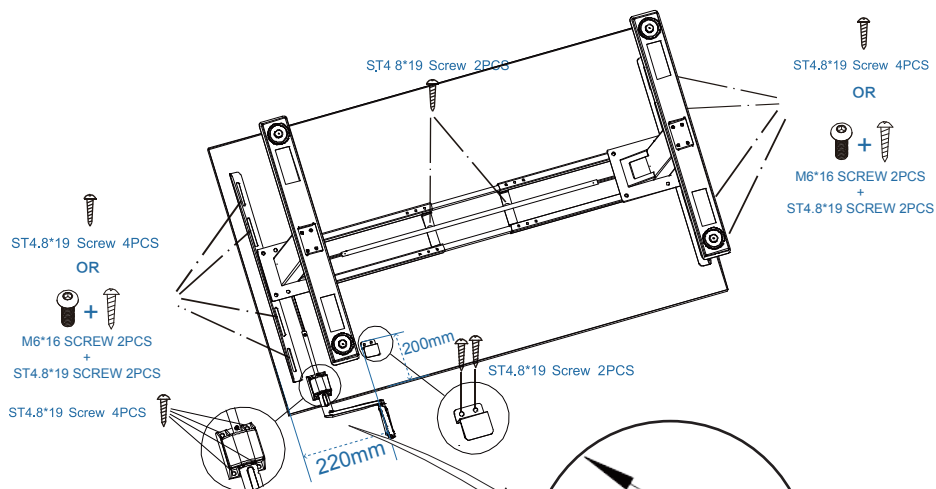


EN:RIGHT- OR LEFT HAND INSTALLATION POSSIBLE  
 FR:MONTAGE POSSIBLE A DROITE OU A GAUCHE  
 NL:RECHTS- OF LINKS HANDIGE MONTAGE MOGELIJK  
 IT:POSSIBILITÀ DI INSTALLAZIONE A DESTRA O A SINISTRA  
 ES:POSIBILIDAD DE MONTAJE A LA DERECHA O A LA IZQUIERDA  
 DE:MONTAGE AUF DER RECHTEN ODER LINKEN SEITE MÖGLICH  
 RU:ВОЗМОЖНА УСТАНОВКА СПРАВА ИЛИ СЛЕВА  
 PL:MOŻLIWOŚĆ MONTAŻU PO PRAWIEJ LUB LEWEJ STRONIE.

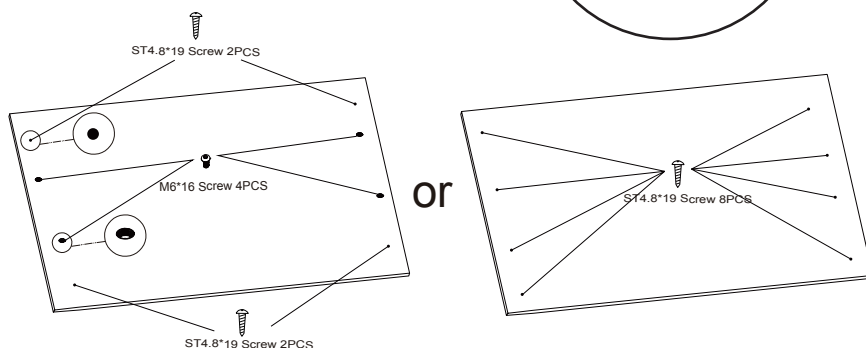
## INSTALLATION OF HAND CRANK FOR 700 MM DEEP TABLE TOPS



EN: Installation of the crank handle bar for 700 mm deep tops  
 FR: Installation de la barre pour la manivelle pour les plateaux profondeur 700 mm  
 NL: Installatie van de slingerstang voor 700 mm diepe bladen  
 IT: Installazione del bilancino per piano tavolo profondi 700 mm  
 ES: Instalación de perchas para tableros de mesa de 700 mm de profundidad  
 DE: Installation der Stange für die Kurbel für Tischplatten Tiefe 700 mm  
 RU: Установка строповочной планки для столешниц глубиной 700 мм  
 PL: Montaż korbey do blatów o głębokości 700 mm



## 2.5 MM HEX SPANNER



EN: Do not use ST4.8\*19 screws for a table top that is thinner than 20 mm

FR: N'utilisez pas les vis ST4.8\*19 pour un plateau de table plus mince que 20 mm

NL: Gebruik geen ST4.8\*19 schroeven voor een tafelblad dat dunner is dan 20 mm

IT: Non usi ST4.8\*19 viti per un piano da tavolo più sottile di 20 mm

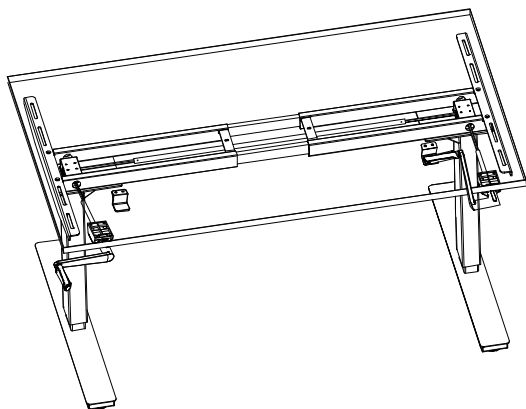
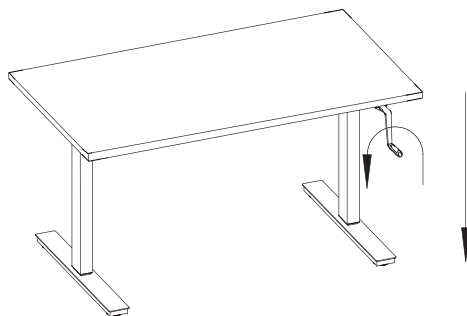
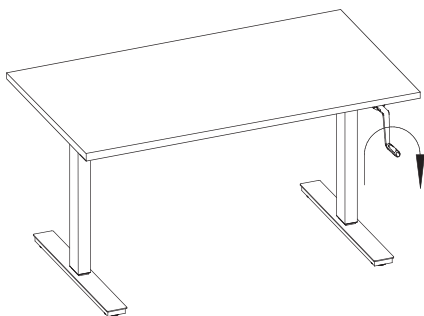
ES: No utilice tornillos ST4.8\*19 para un tablero de mesa que sea más delgado que 20 mm

DE: Verwenden Sie keine Schrauben ST4.8\*19 für eine Tischplatte, die dünner ist als 20 mm

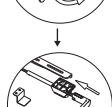
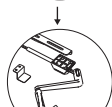
RU: Не используйте ST4.8\*19 винтов для столешницы, которая тоньше 20 мм

PL: Nie należy używać ST4.8\*19 śrub do blatu, która jest cieńsza 20 mm

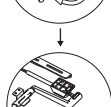
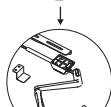
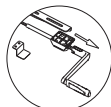
## STEP 9



OUT



IN



MAX.

80

KG

