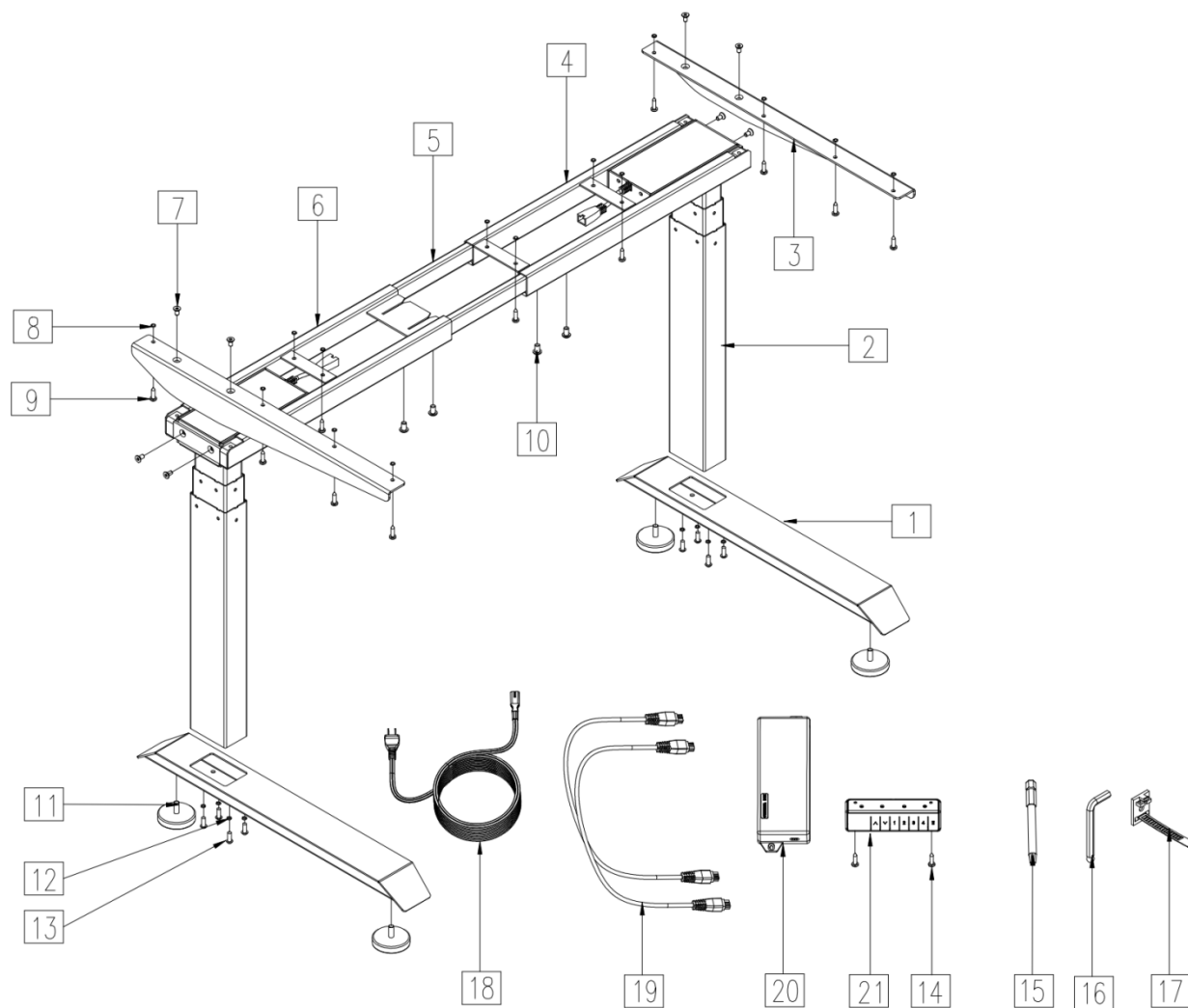


# Instructions d'assemblage, table *Quick Connect* 2 colonnes (pattes en "C")

## a. Diagramme d'assemblage



## b. Liste des pièces

### Structure de table

|                           |       |    |
|---------------------------|-------|----|
| 1. Pied                   | ----- | 2x |
| 2. Colonne                | ----- | 2x |
| 3. Support de côté        | ----- | 2x |
| 4. Structure en H-1       | ----- | 1x |
| 5. Barre de stabilisation | ----- | 2x |
| 6. Structure en H-2       | ----- | 1x |

### Pièces de quincaillerie

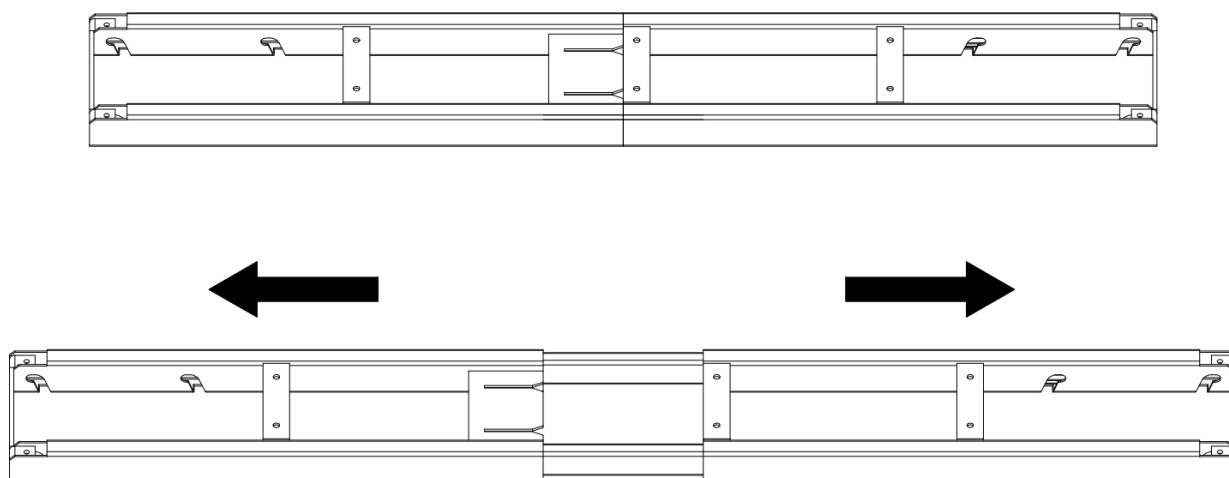
|                           |       |     |
|---------------------------|-------|-----|
| 7. Boulon M6x12           | ----- | 8x  |
| 8. Anneau caoutchouc      | ----- | 14x |
| 9. Vis #12x3/4            | ----- | 14x |
| 10. Boulon M6x10          | ----- | 8x  |
| 11. Niveleur-1"           | ----- | 4x  |
| 12. Anneau en étoile      | ----- | 8x  |
| 13. Boulon M6x16          | ----- | 8x  |
| 14. Vis #8x3/4            | ----- | 7x  |
| 15. Clé Allen 4mm         | ----- | 1x  |
| 16. Clé Allen courbée 4mm | ----- | 1x  |
| 17. Attache-fils          | ----- | 5x  |

### Pièces électriques

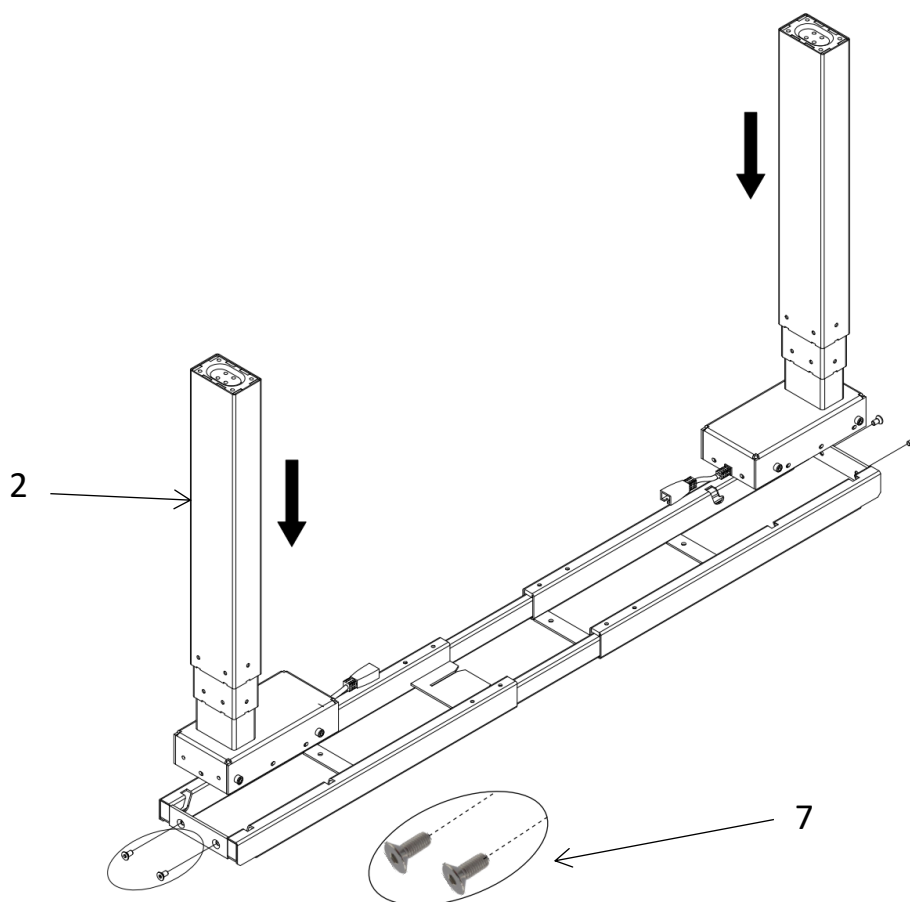
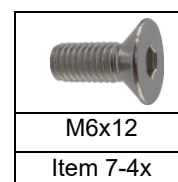
|                             |       |    |
|-----------------------------|-------|----|
| 18. Fil d'alimentation-108" | ----- | 1x |
| 19. Fil connecteur-59"      | ----- | 2x |
| 20. Boîte de contrôle       | ----- | 1x |
| 21. Manette                 | ----- | 1x |

### c. Assemblage de la structure de base

1. Sortir les structures en H de la boîte et les éloigner l'une de l'autre.

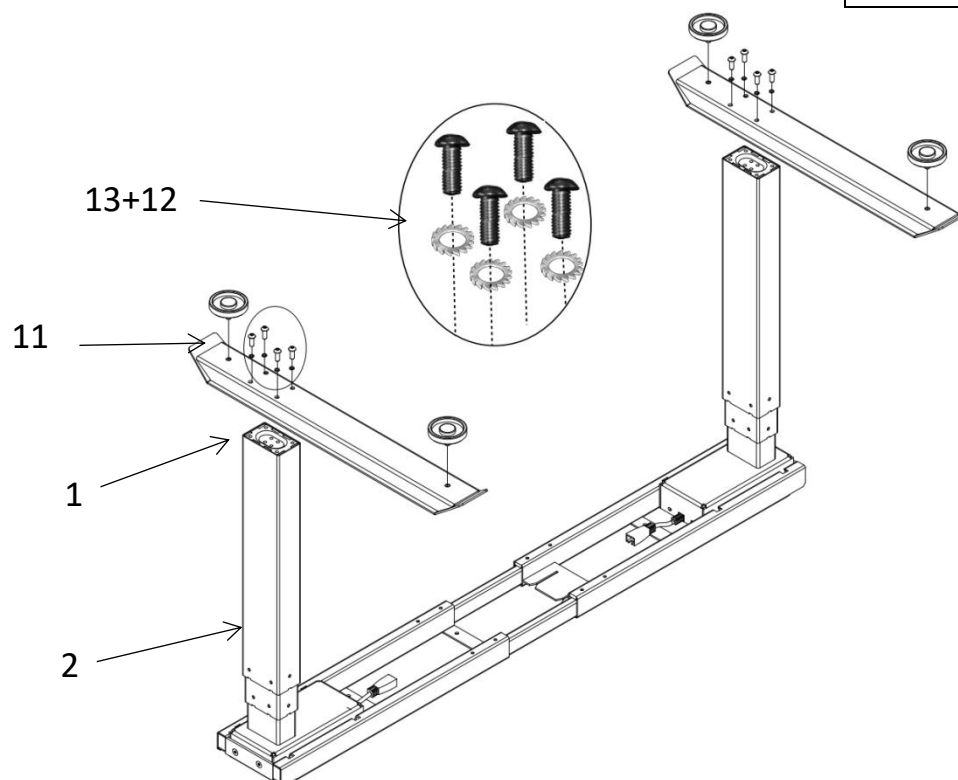


2. Des boulons M6x10 sont déjà installés dans les hauts de pattes. Insérer les colonnes (item # 2) dans les structures en H et les visser en place avec des boulons M6x12 (item # 7).



3. Installer les 4 niveleurs (item # 11) sur les 2 pieds (item # 1).
4. Visser les 2 pieds (item # 1) aux 2 colonnes (item # 2) avec 8 boulons M6x16 (item # 13) et anneaux en étoilé (item 12).

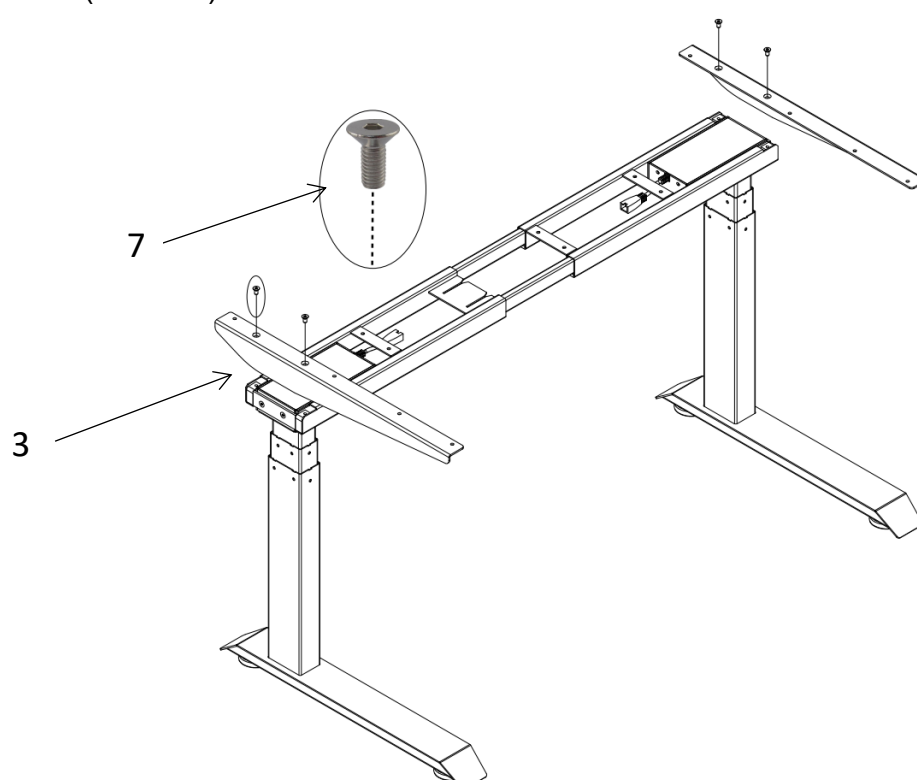
|                                                                                     |                                                                                     |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|  |  |
| M6x16                                                                               | Anneau en étoilé                                                                    |
| Item 13-8x                                                                          | Item 12-8x                                                                          |



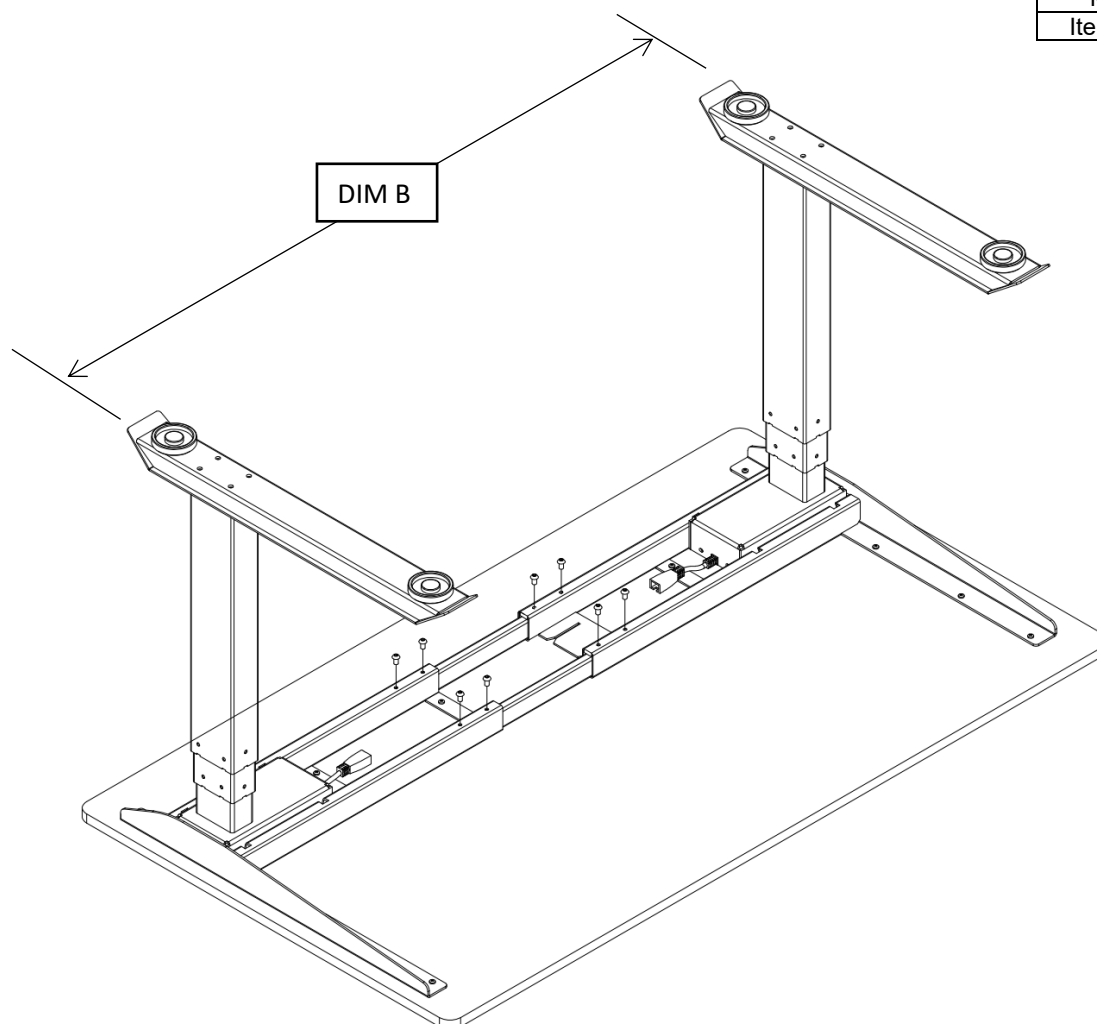
|                                                                                     |
|-------------------------------------------------------------------------------------|
|  |
| Niveleur                                                                            |
| Item 11-4x                                                                          |

5. Visser les supports de côté (item # 3) à la structure en H avec 4 boulons M6x12 (item # 7).

|                                                                                       |
|---------------------------------------------------------------------------------------|
|  |
| M6x12                                                                                 |
| Item 7-4x                                                                             |

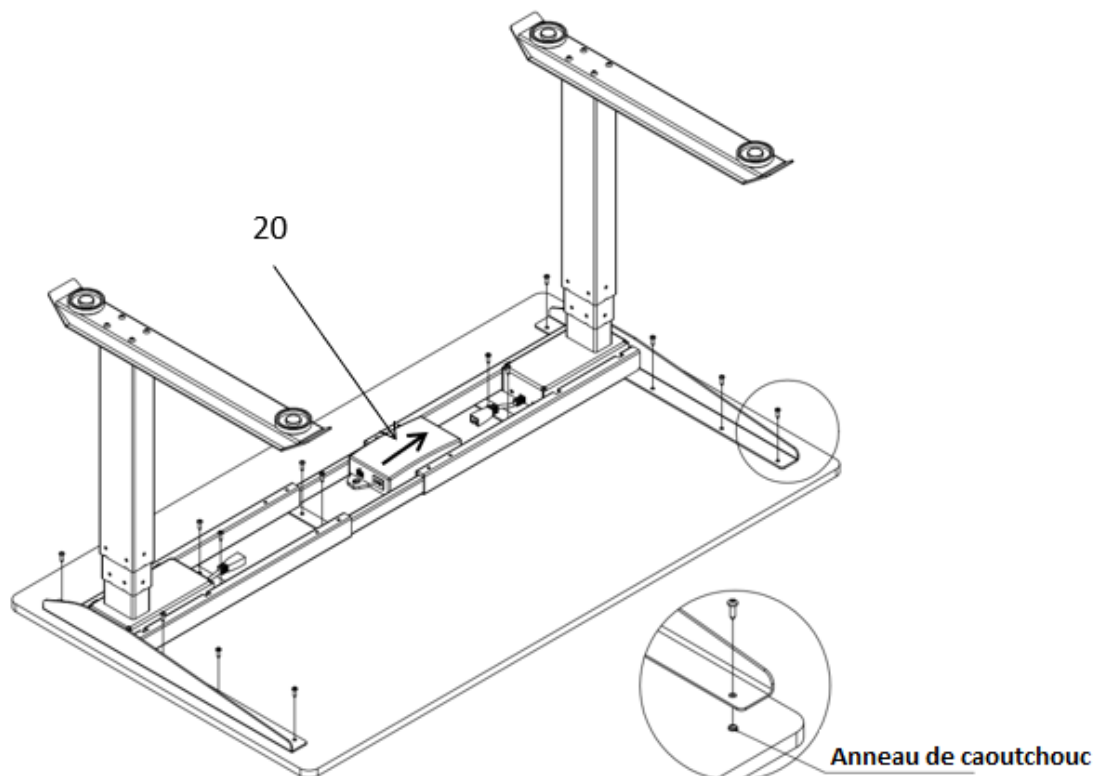
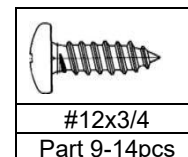


6. Ajuster la largeur de la base (DIM B) en tenant compte de la largeur du dessus de table (DIM A). SVP vous référer à la grille ci-bas.
7. Visser les boulons M6x10 (item # 10) pour garder bien en place la largeur de la structure de table.

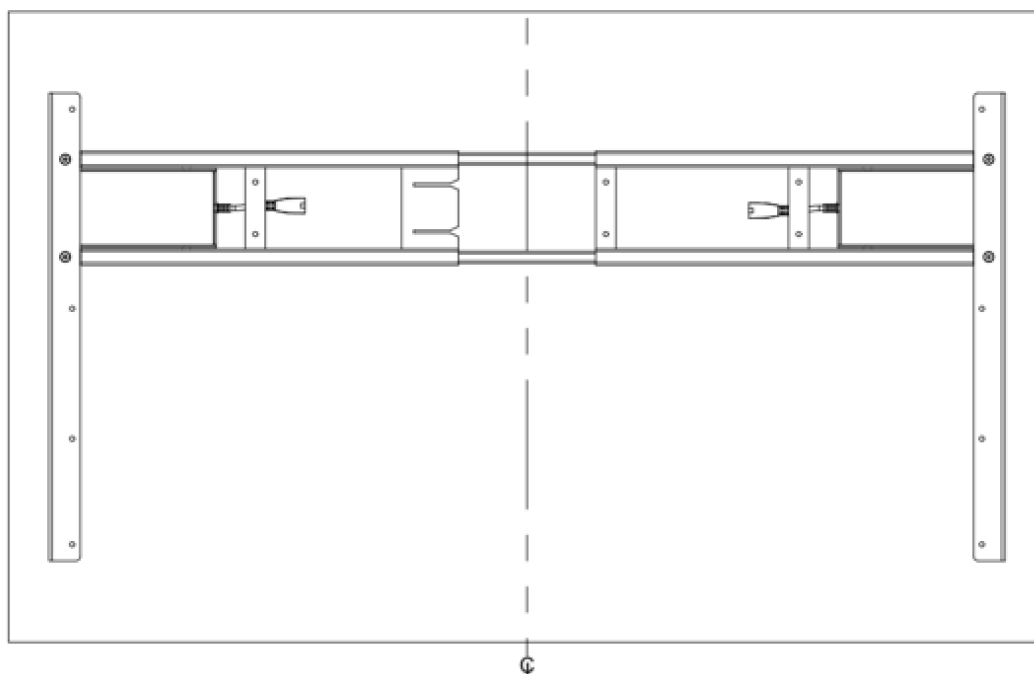


|                  | Dimension         |                   |
|------------------|-------------------|-------------------|
|                  | A                 | B                 |
| Hauteur nominale | Largeur du dessus | Largeur structure |
| 83               | 83.5              | 72                |
| 77               | 77.5              | 72                |
| 71               | 71.5              | 69.5              |
| 59               | 59.5              | 57.5              |
| 47               | 47.5              | 45.5              |

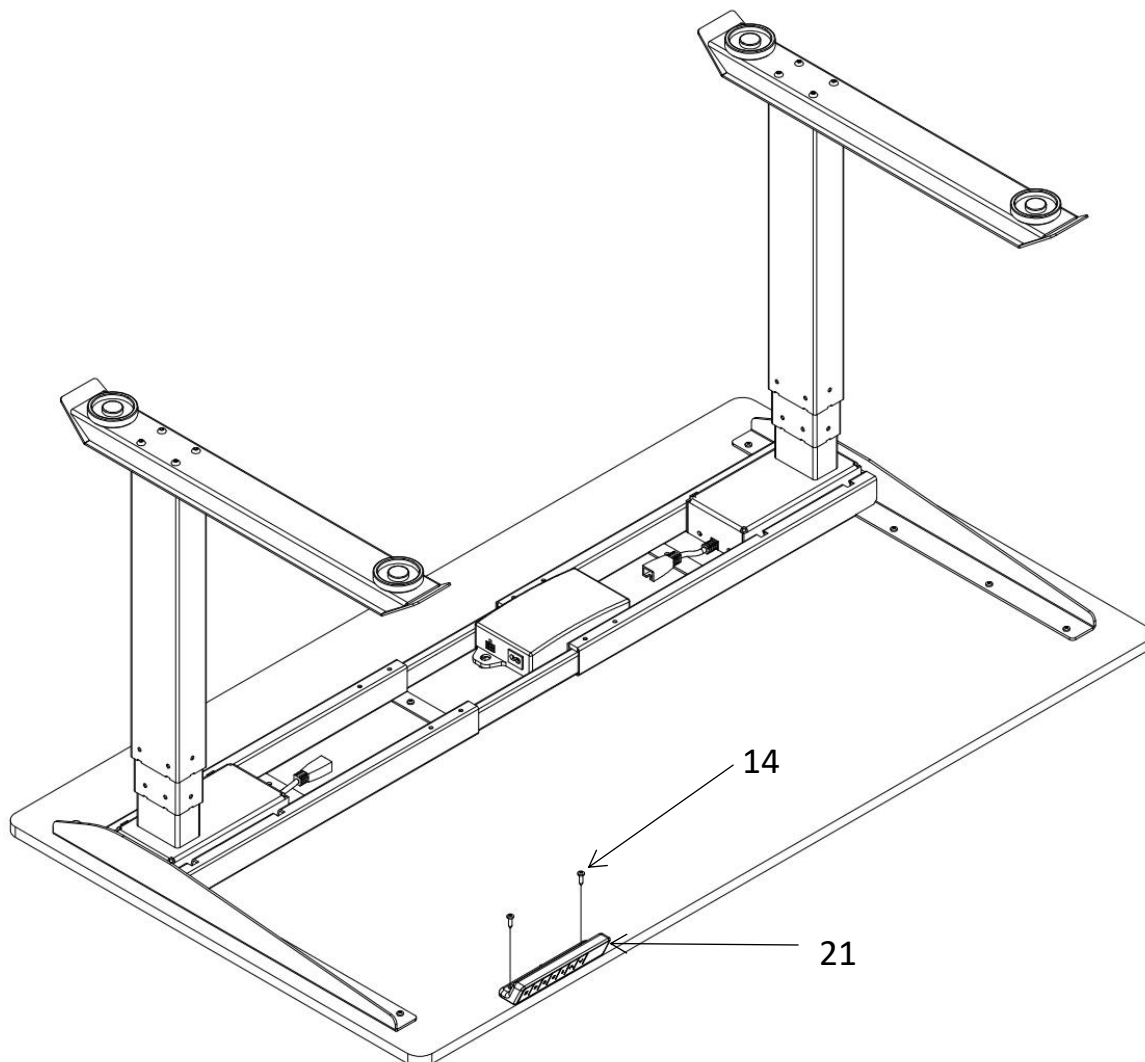
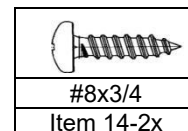
8. Installer la boîte de contrôle (item # 20) dans la structure.
9. Poser les 14 anneaux de caoutchouc (item # 8) sous le dessus de table, vis-à-vis des supports de côté.
10. Centrer la structure de table sur le dessus tel que la photo ci-bas.
11. Utiliser les 14 vis #12x3/4 (item # 9) pour visser le dessus de table à la structure.



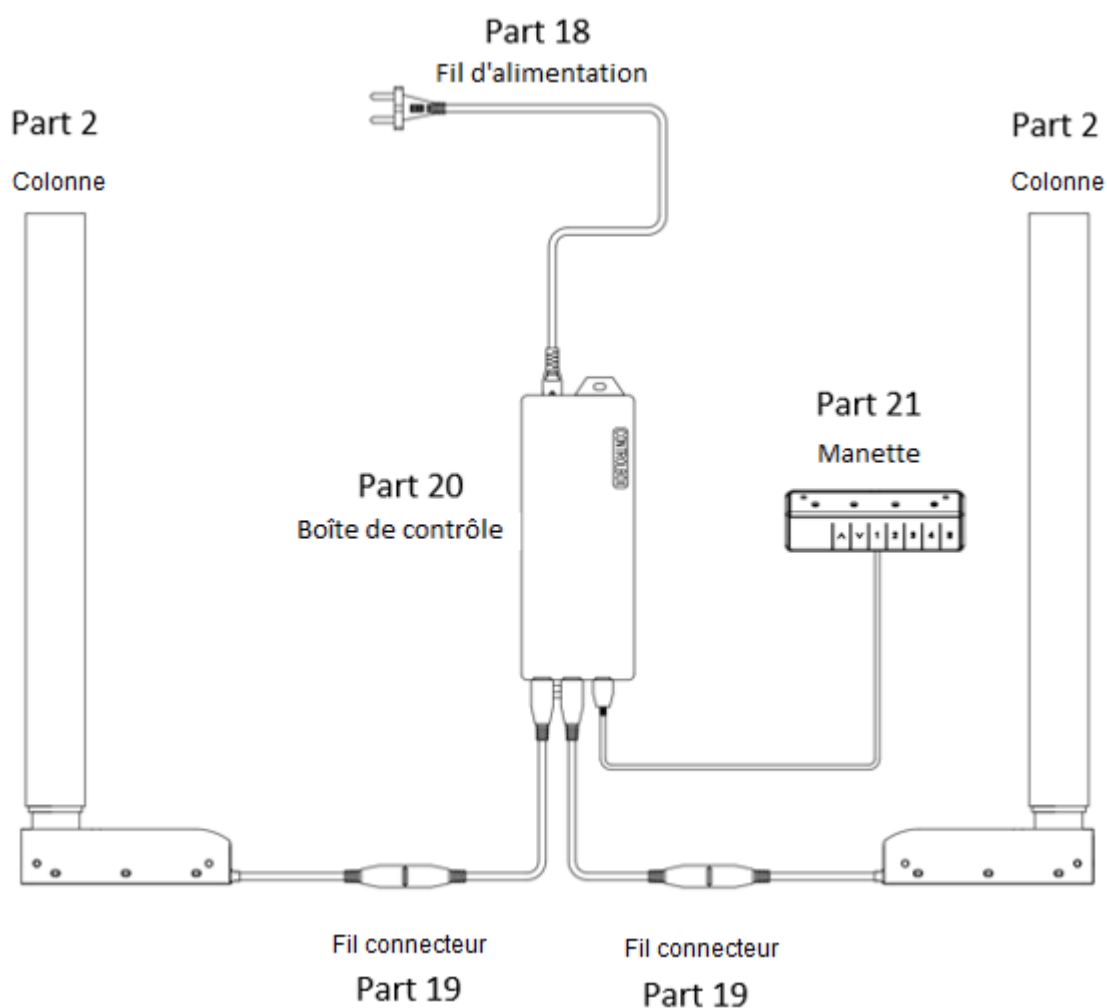
Note: Positionner la structure au centre du dessus de table.



12. Installer la manette (item # 21) avec 2 vis #8x3/4 (item # 14).



13. Brancher les 2 fils de jonction (item# 19) dans les prises de la boîte de contrôle (item # 20) et dans les fiches des pattes élévatrices (item # 2).
14. Brancher le connecteur RJ45 de la manette (item # 21) à la prise de la boîte de contrôle (item # 20) .
15. Brancher le fil d'alimentation (item # 18) à la boîte de contrôle (item # 20).
16. Brancher le fil d'alimentation au mur. Appuyer et tenir la flèche du bas pour 5 secondes. La manette indiquera 'Res' et la table descendra et remontera. La manette indiquera la hauteur de la table; relâcher la flèche du bas.
17. La table est prête pour utilisation. Veuillez consulter le guide d'utilisation pour plus de possibilités d'ajustements.







# SAFETY NOTICE

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## **Instability Hazard**

Mobile items on casters such as flip top, personal and movable tables of any type and storage items of any type may present an instability hazard if not secured correctly while in use or in storage. Flip top tables or training tables of any type, are inherently more unstable when folded. BRC provides the following guidelines & warnings when using mobile products:

- Lock casters immediately after moving. Do not leave the casters unlocked when in use or in storage.
- Motion may increase the instability of any item with casters. If the wheels hit an obstruction the table's forward momentum often causes overturn, especially if the item is not equipped with wheel extensions. Exercise strong caution while moving these items.
- Use caution when abrupt level changes in the floor are present (such as a doorway or room threshold) as caster failure or tipping may result.
- Do not stand, sit or lean on mobile items for support. They are not intended for this use and personal injury or property damage may result.
- Mobile units that feature height adjustable elements must be lowered to the minimum compressed height when moving to prevent instability. It is also recommended the user remove all computer equipment or other accessories to prevent possible weight imbalance or damage to equipment.
- Failure to follow the guidelines above may result in property damage or personal injury.

## **Heavy Load**

- This product must be anchored to wall to ensure stability & safety.
- It is the owner and installers responsibility to ensure that the wall type and construction is of sufficient strength to carry the loads of any wall mounted products and their contents.
- Failure of the wall and anchors to support all imposed loads may result in property damage or personal injury.
- BRC can provide size and empty weight of its products only. As wall blocking is considered a building construction process, BRC cannot provide recommendations in this respect and cannot be responsible for damage or injury that may occur as a result of improper installation and/or blocking.

## **Load Bottom Drawer First!**

- Operate one drawer at a time.
- Unit may tip if loaded incorrectly.
- Unit should be attached to a wall or other furniture to reduce tipping hazard.
- Always load the heaviest files in the bottom drawer.
- Failure to follow the guidelines above may result in property damage or personal injury.

11/2022