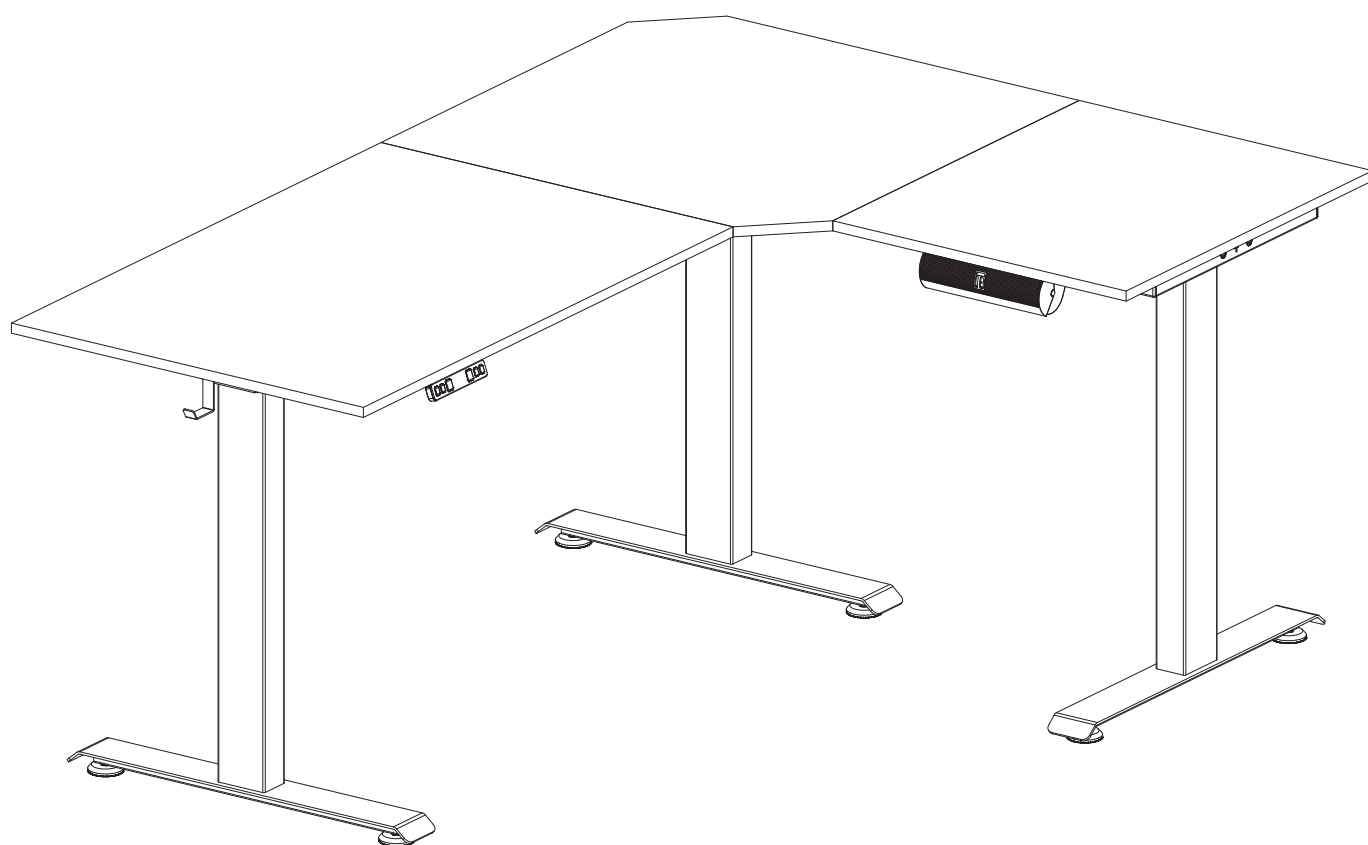


ASSEMBLY INSTRUCTIONS



English

Caution

- Keep children and animals away from the desk during use. Ensure the desktop is not touching any walls.
- Remove obstacles taller than 20"/51 cm from underneath the desk.
- Operate only in a working environment temperature of 32°F-104°F/0°C-40°C.
- Keep product away from corrosive gases, liquids and dusty objects.
- Keep hands, feet and other body parts in a safe position during operation. Anti-collision is not automatically enabled during all resets.
- The company does not bear any warranty or liability for damage and human injury caused by any abnormal or un-intended operation of the equipment.
- It is necessary to perform a manual reset after the initial installation or power cycling the equipment.

Español

Precaución

- Mantenga a los niños y animales alejados del escritorio durante su uso. Asegúrese de que el escritorio no toca ninguna pared.
- Retire aquellos obstáculos con una altura superior a 20"/51 cm de debajo del escritorio.
- Opérelolo únicamente en una temperatura del entorno de trabajo de 32°F-104°F/0°C-40°C.
- Mantenga el producto alejado de gases corrosivos, líquidos y objetos con polvo.
- Mantenga las manos, pies y otras partes del cuerpo en una posición segura durante el funcionamiento. No se habilita la anticollisión de forma automática tras los reinicios.
- La empresa no ofrece ninguna garantía ni asume ninguna responsabilidad por cualquier daño o lesión humana provocada por un funcionamiento anormal o no previsto del equipo.
- Es necesario realizar un reinicio manual tras la instalación inicial o el ciclo de encendido.

Italiano

Attenzione

- Tenere i bambini e gli animali lontani dalla scrivania durante l'uso. Assicurarsi che il piano non tocchi alcuna parete.
- Rimuovere gli ostacoli più alti di 20"/51 cm da sotto la scrivania.
- Operare solo in un ambiente di lavoro con una temperatura di 32°F-104°F/0°C-40°C.
- Tenere il prodotto lontano da gas e liquidi corrosivi e oggetti polverosi.
- Tenere mani, piedi e altre parti del corpo in posizione di sicurezza durante il funzionamento. L'anti-collisione non è automaticamente attivata dopo il ripristino.
- La società non si assume alcuna garanzia o responsabilità per danni e lesioni umane causati da un funzionamento anomalo o non previsto dell'apparecchiatura.
- È necessario eseguire un ripristino manuale dopo l'installazione iniziale o il ciclo di alimentazione.

Deutsch

Vorsicht



- Halten Sie Kinder und Tiere während der Benutzung vom Tisch fern. Achten Sie darauf, dass die Tischplatte keine Wände berührt.
- Entfernen Sie Hindernisse, die höher als 20"/51 cm Zoll sind, von der Unterseite des Tisches.
- Betreiben Sie das Gerät nur in einer Arbeitsumgebung mit einer Temperatur von 32°F-104°F/0°C-40°C.
- Halten Sie das Produkt von ätzenden Gasen, Flüssigkeiten und staubigen Gegenständen fern.
- Halten Sie Hände, Füße und andere Körperteile während des Betriebs in einer sicheren Position. Der Antikollisionsschutz wird nach den Zurücksetzen nicht automatisch aktiviert.
- Das Unternehmen übernimmt keine Garantie oder Haftung für Schäden und Verletzungen, die durch einen abnormalen oder unbeabsichtigten Betrieb des Geräts verursacht werden.
- Nach der Ersteinstellung oder dem Ersteinstellen der Stromversorgung muss eine manuelle Rückstellung vorgenommen werden.

Français

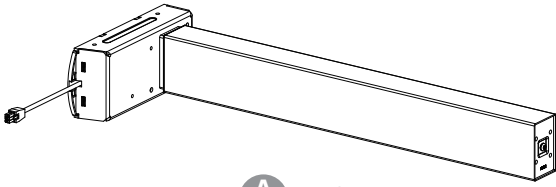
Attention

- Pendant l'utilisation, gardez les enfants et les animaux à l'écart du bureau. Veillez à ce que le bureau ne touche aucun mur.
- Éliminez les obstacles de plus de 20"/51 cm pouces de hauteur sous le bureau.
- N'utilisez le produit que dans un environnement de travail dont la température est comprise entre 32°F-104°F/0°C-40°C.
- Éloignez le produit de toute source de gaz corrosifs, de liquides et d'objets poussiéreux.
- Gardez les mains, les pieds et les autres parties du corps dans une position sûre lorsque vous utilisez l'appareil. L'anticollision n'est pas automatiquement activée après les réinitialisations.
- Aucune garantie ou responsabilité n'est assumée par la société pour les dommages et les blessures humaines causés par un fonctionnement anormal ou non intentionnel de l'équipement.
- Une réinitialisation manuelle est indispensable après l'installation initiale ou un cycle d'alimentation.

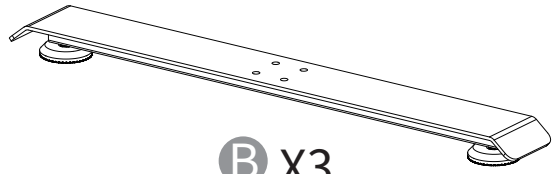
日本語

注意

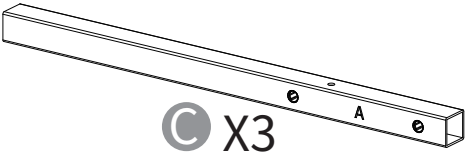
- 本製品を使用している時、子供や動物から遠ざけてください。デスクトップが壁に触れていないことを確認してください。
- 机の底から20インチより高い障害物を取り除いてください。
- 32°F-104°F/0°C-40°Cの作動環境温度のみで動作する。
- 本製品を腐食性ガス、液体、ほこりの多い物体から遠ざけてください。
- 操作中に手、足、その他の体の部分を安全な位置に保ってください。アンチ衝突は、すべてのリセット中に自動的に有効にされていません。
- 機器の異常または非意図的な操作によって引き起こされた損傷と人身傷害に対していかなる保証または責任も負いません。
- 初回装着または機器通電後、手動リセットが必要です。



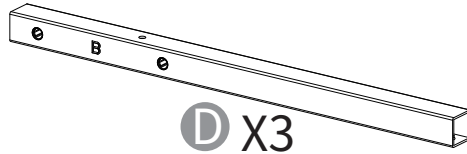
A X3



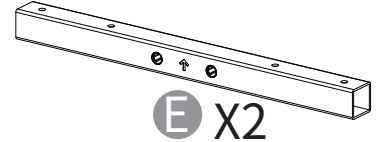
B X3



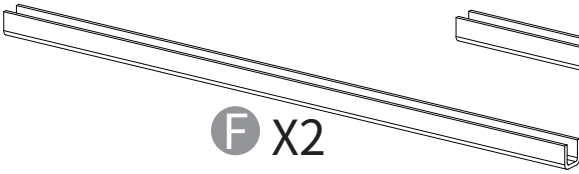
C X3



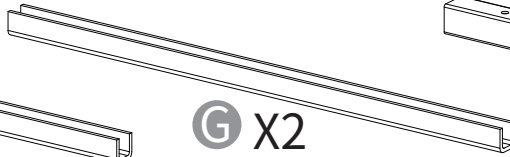
D X3



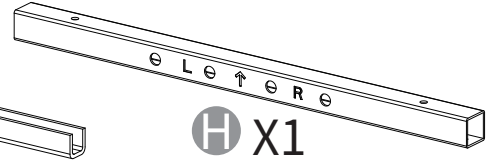
E X2



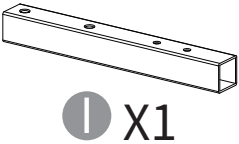
F X2



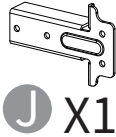
G X2



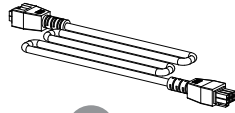
H X1



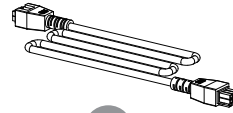
I X1



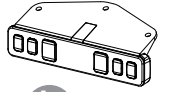
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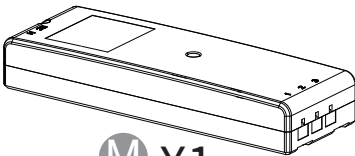
K1 X2



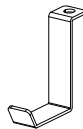
K2 X1



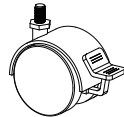
L X1



M X1



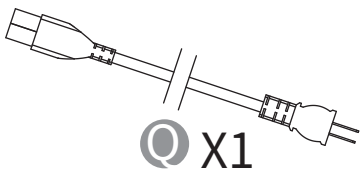
N X1



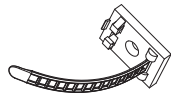
O X6



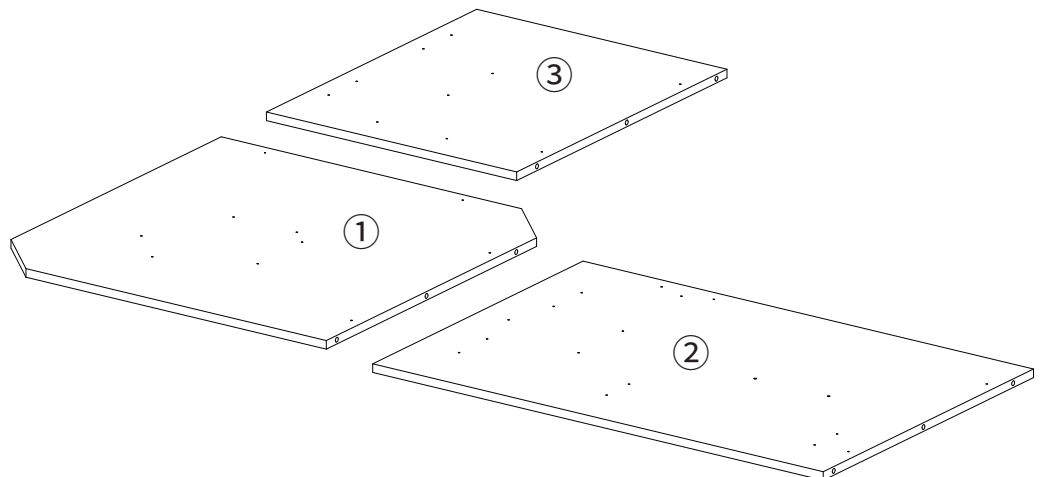
P X1

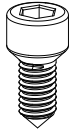


Q X1



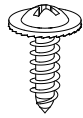
R X5





M6x12

(S1)x34



ST4.8x15

(S2)x13



ST5x15

(S3)x17



M10x25

(S4)x16



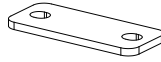
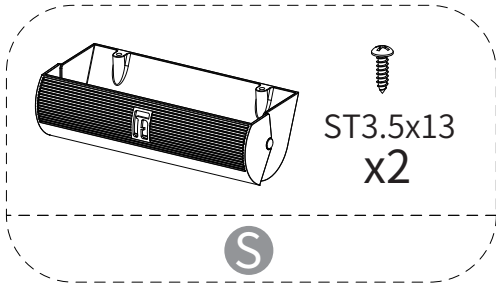
ST3x10

(S5)x3



Ø8x30

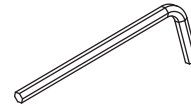
(S6)x6



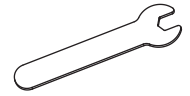
T X4



U X5

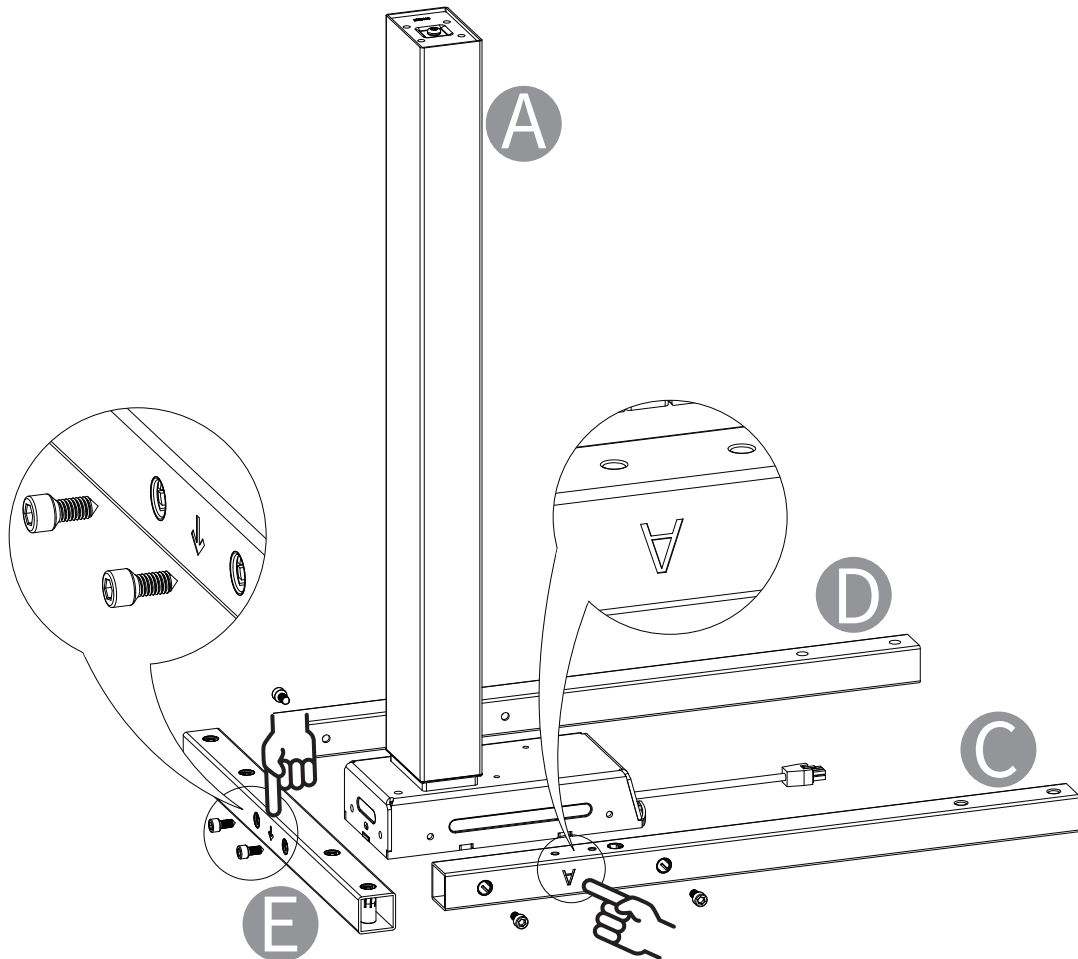


T1-M5

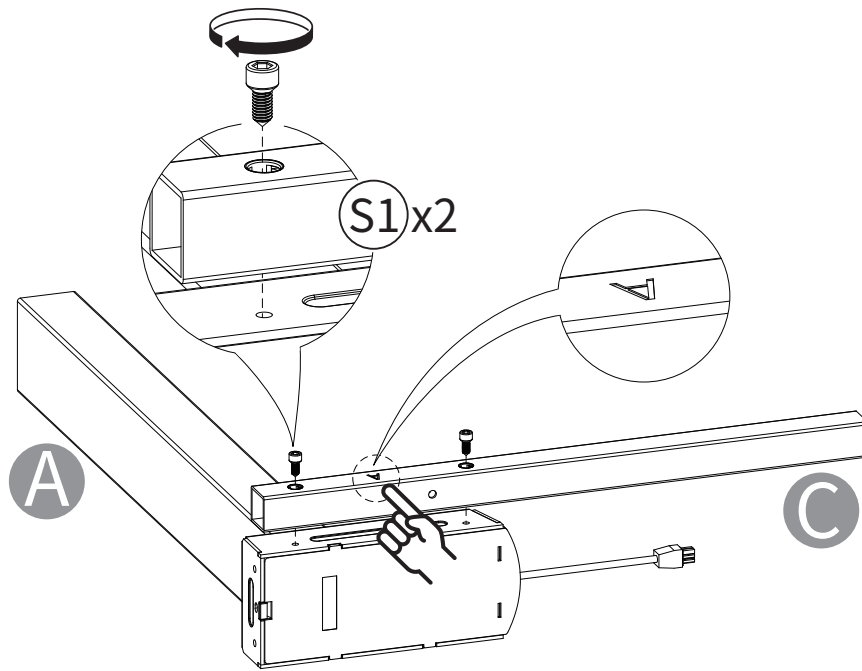


T2

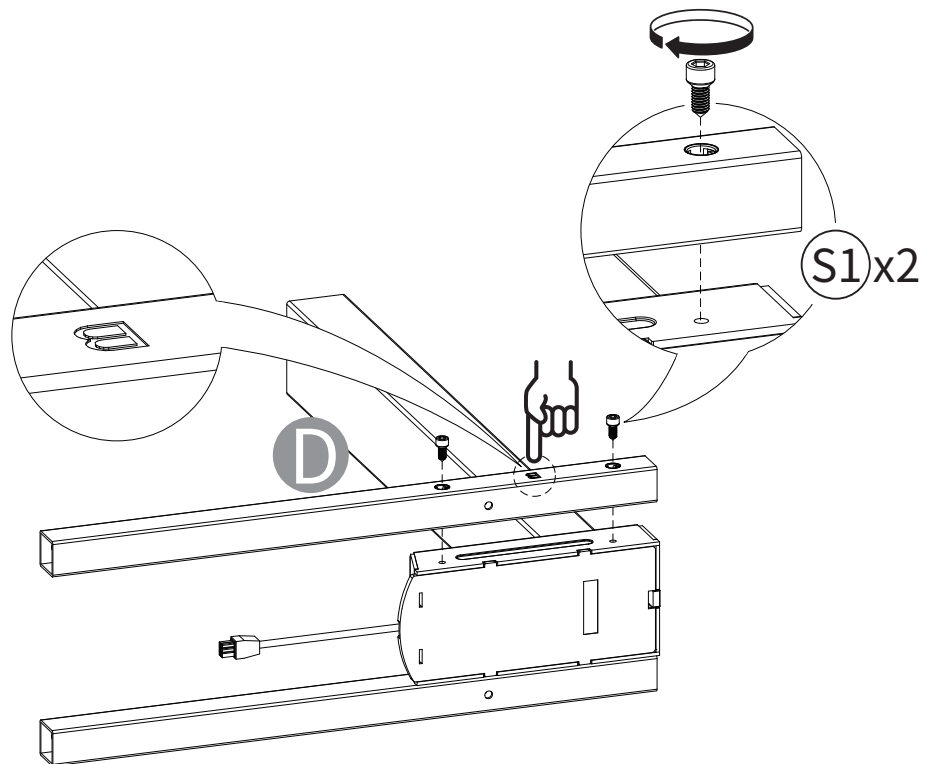
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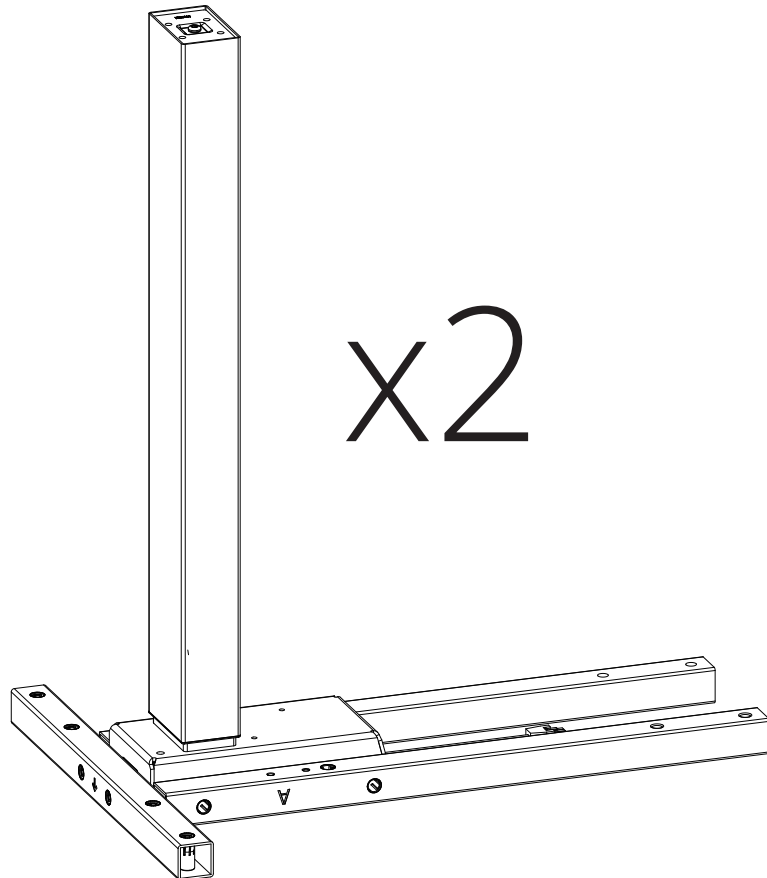
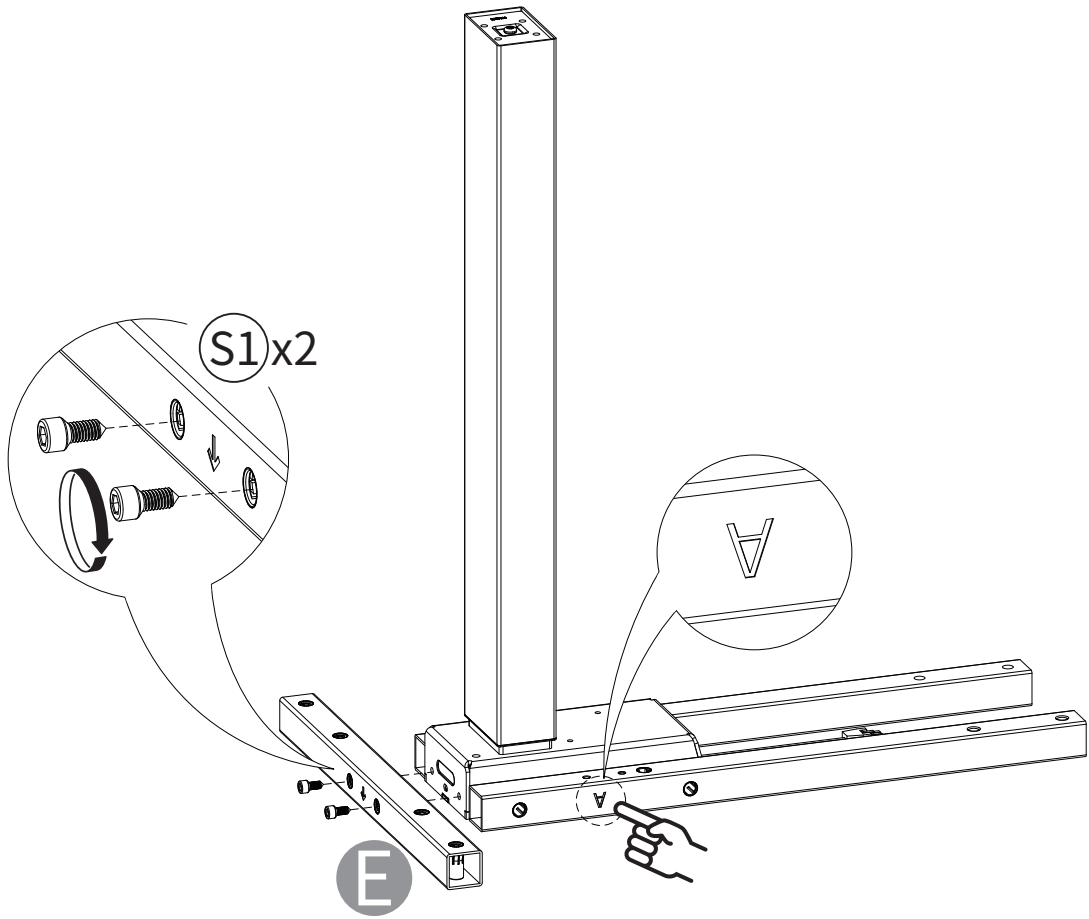
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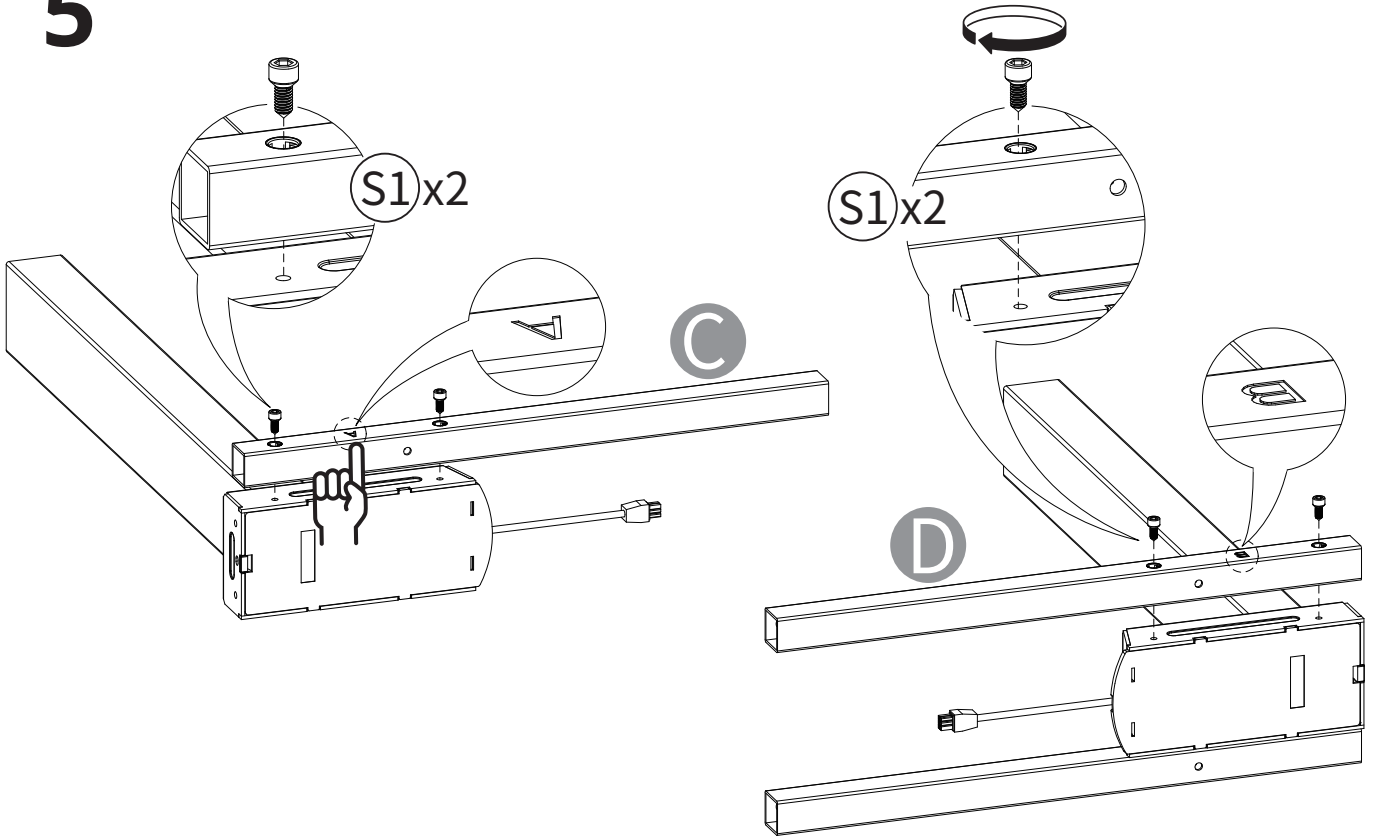


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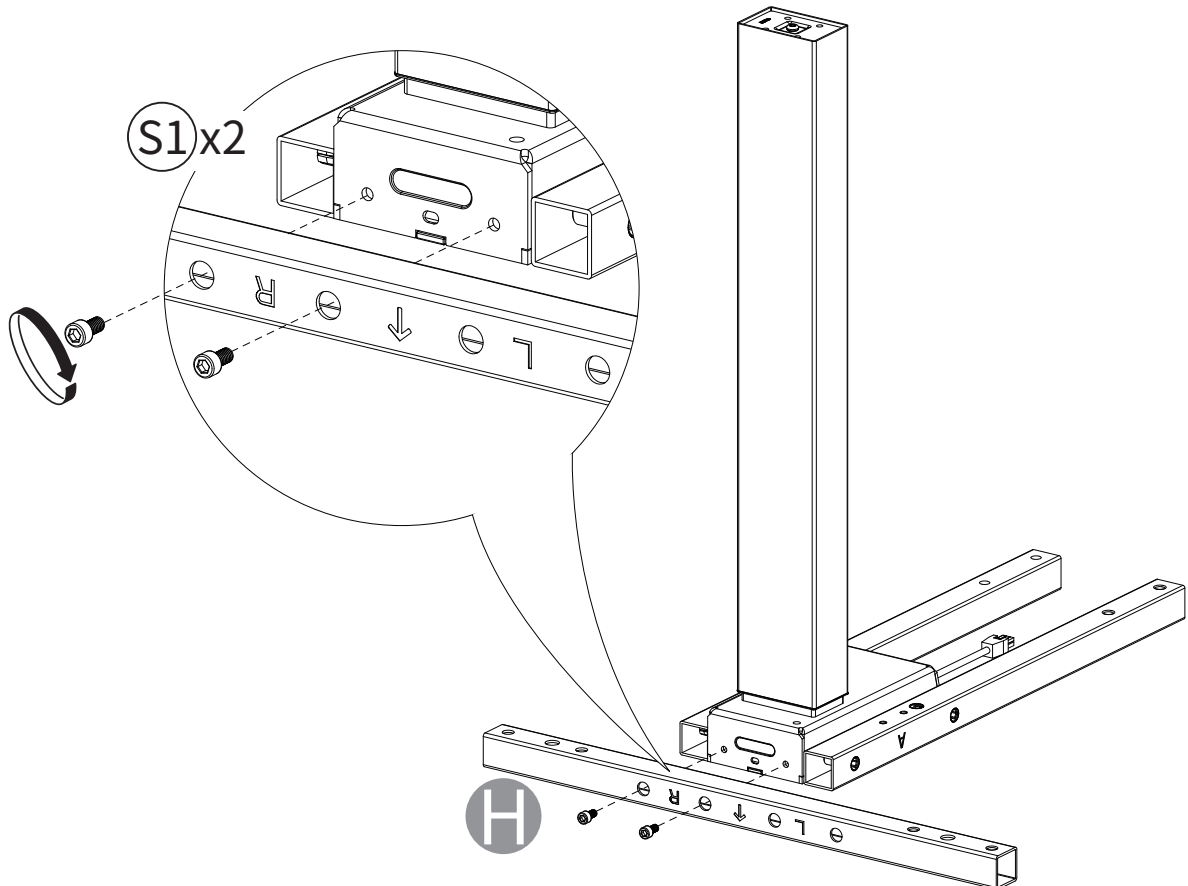


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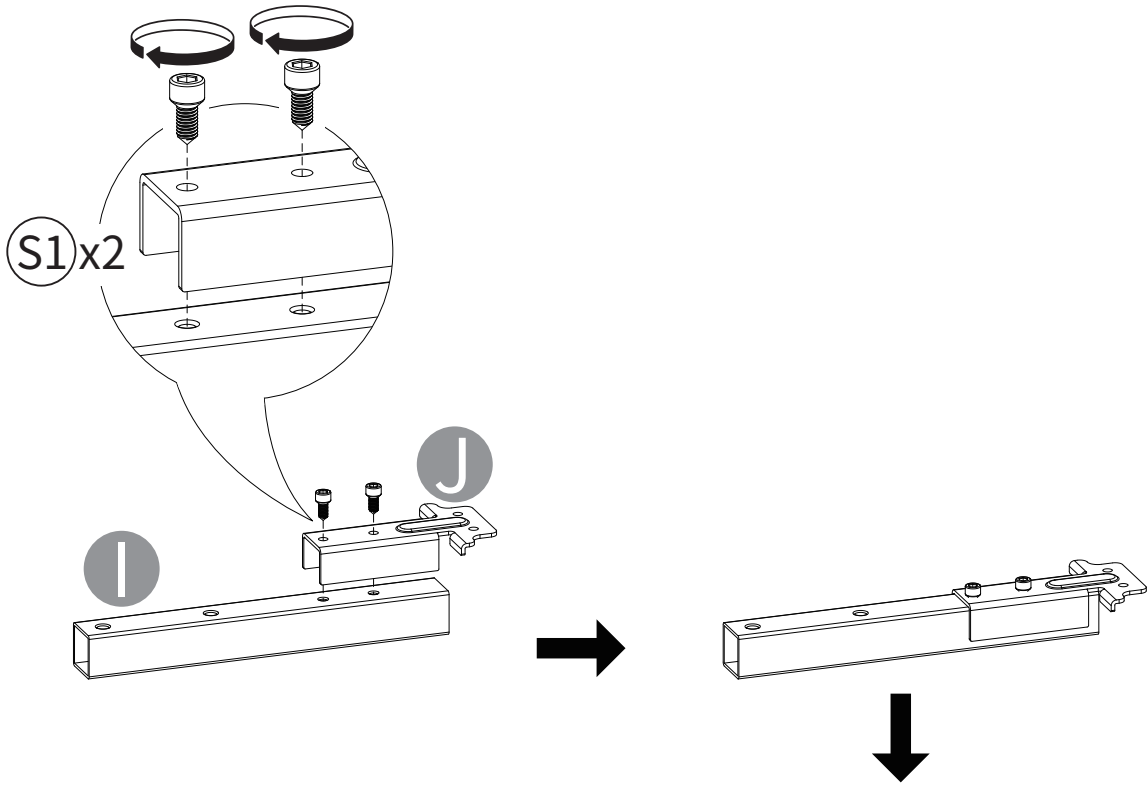
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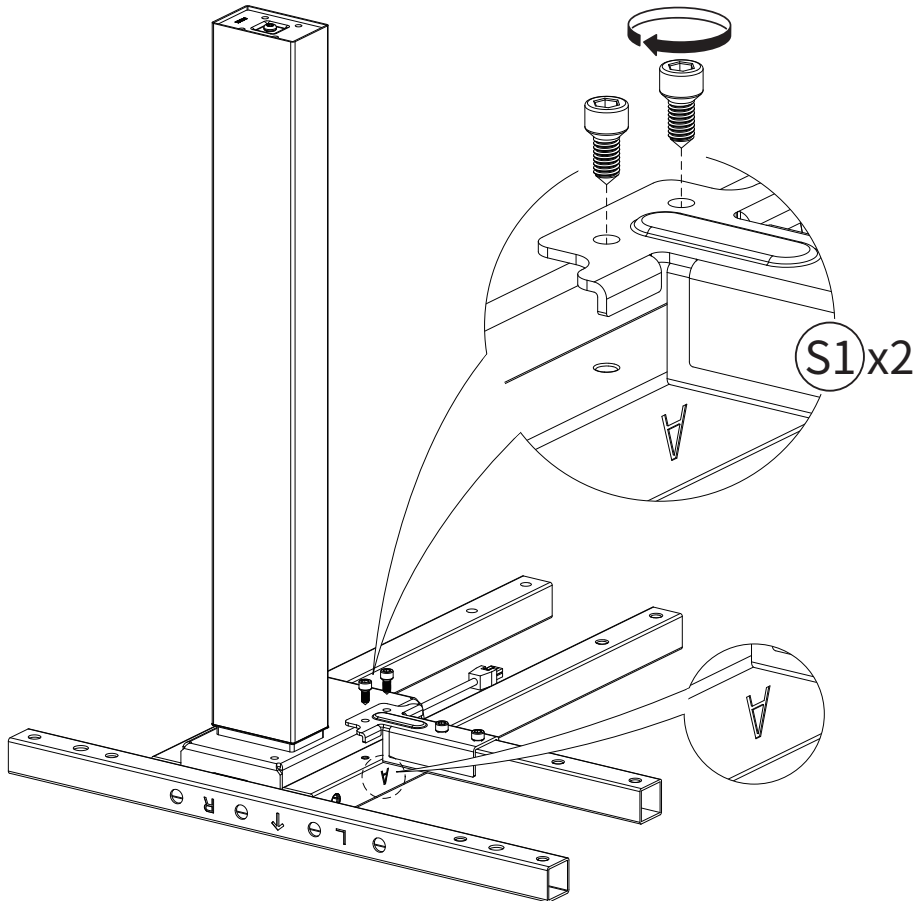
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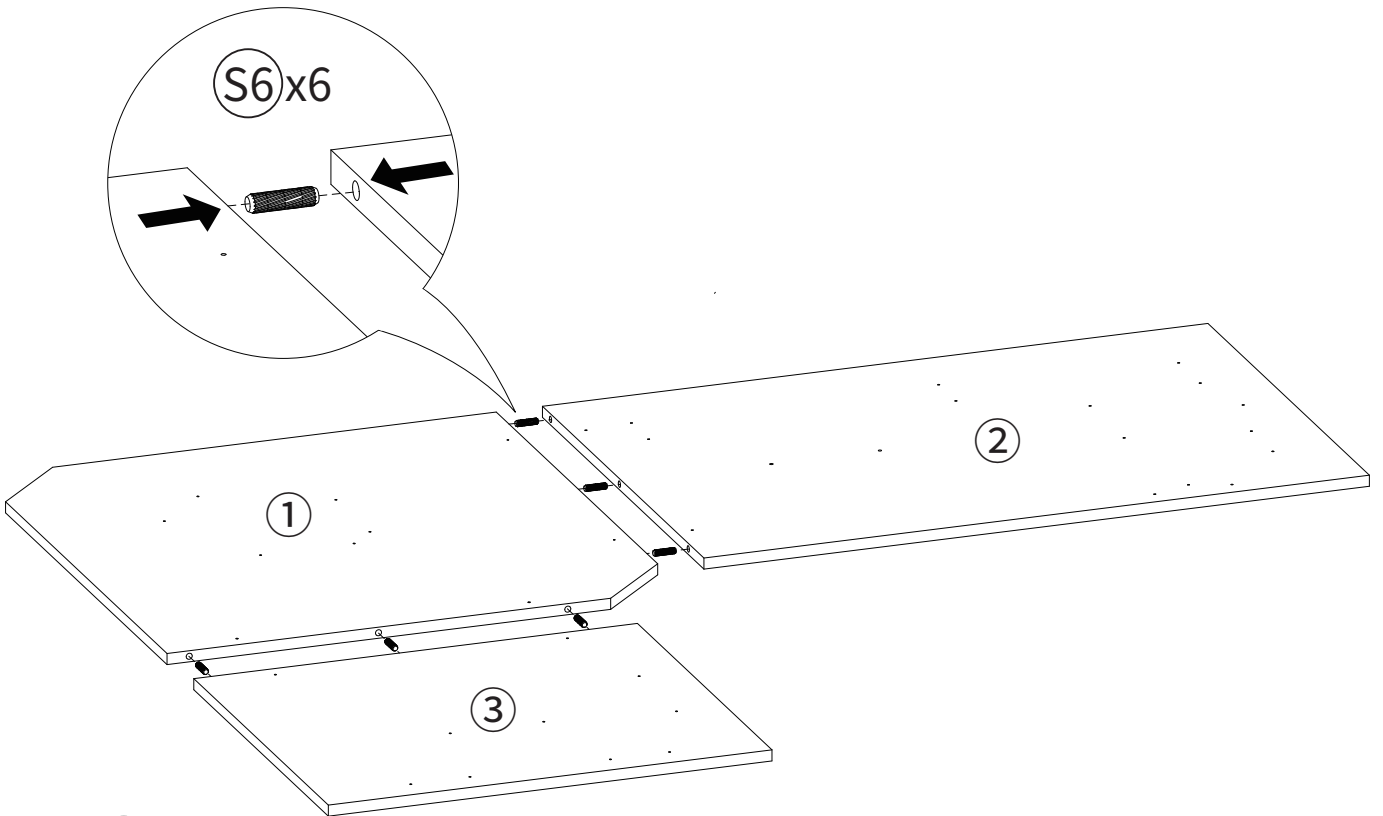


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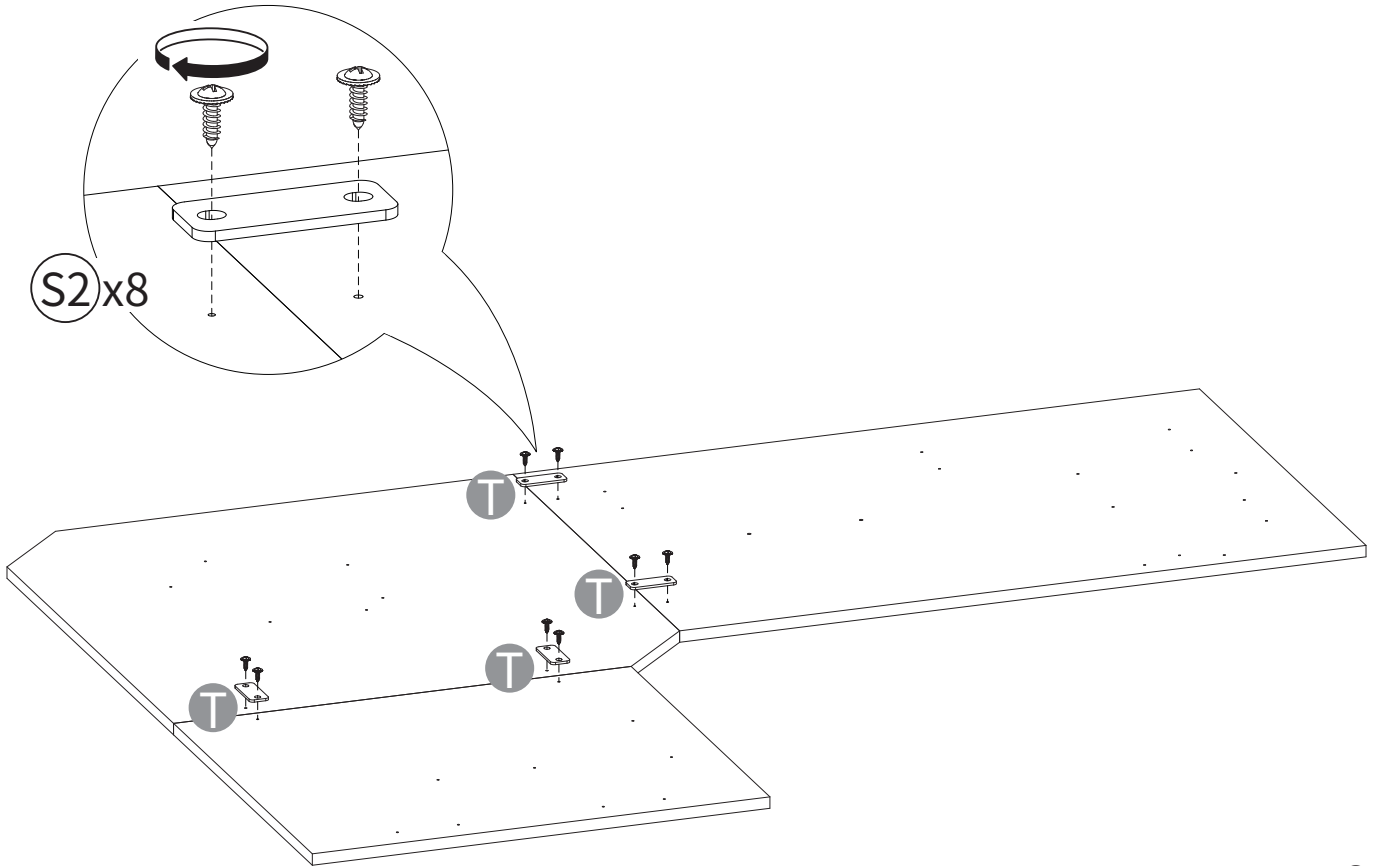


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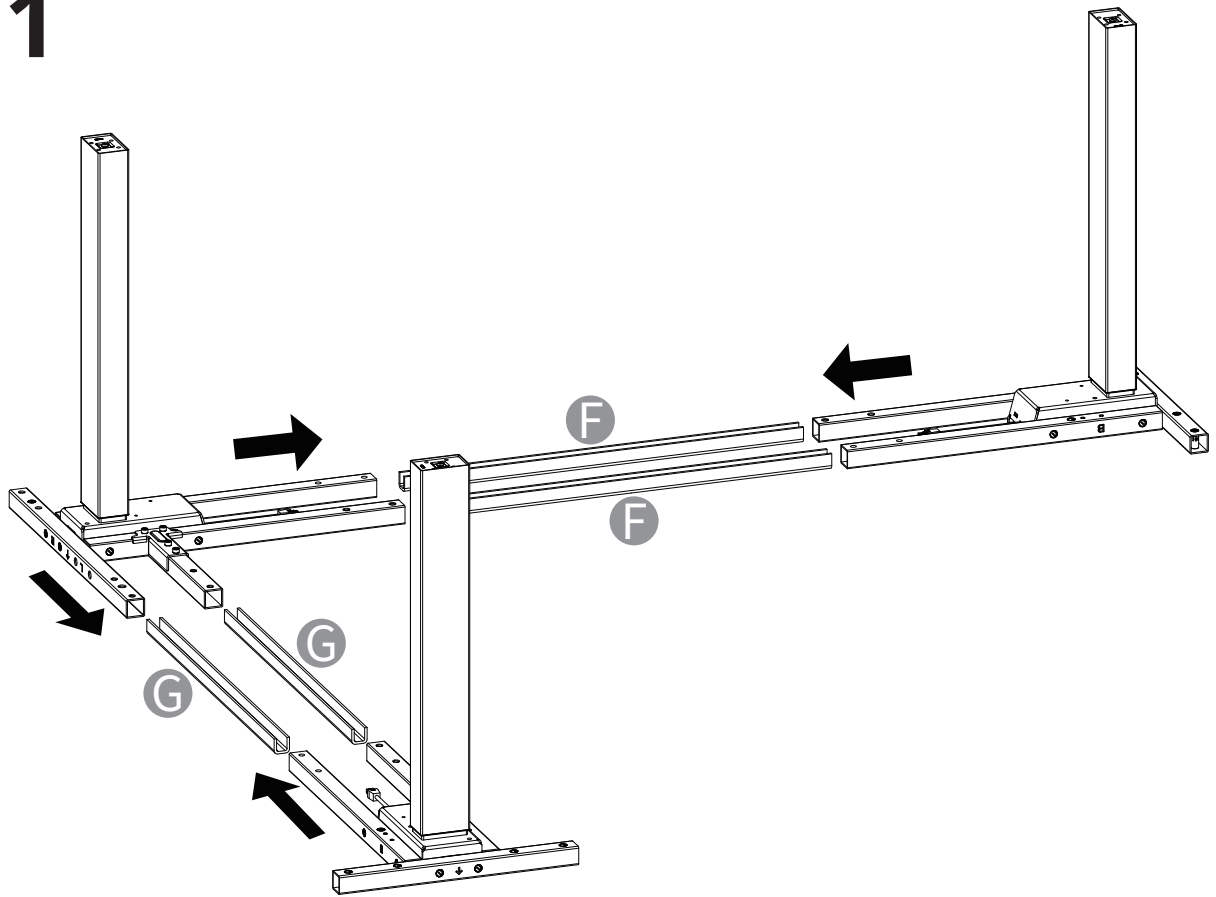
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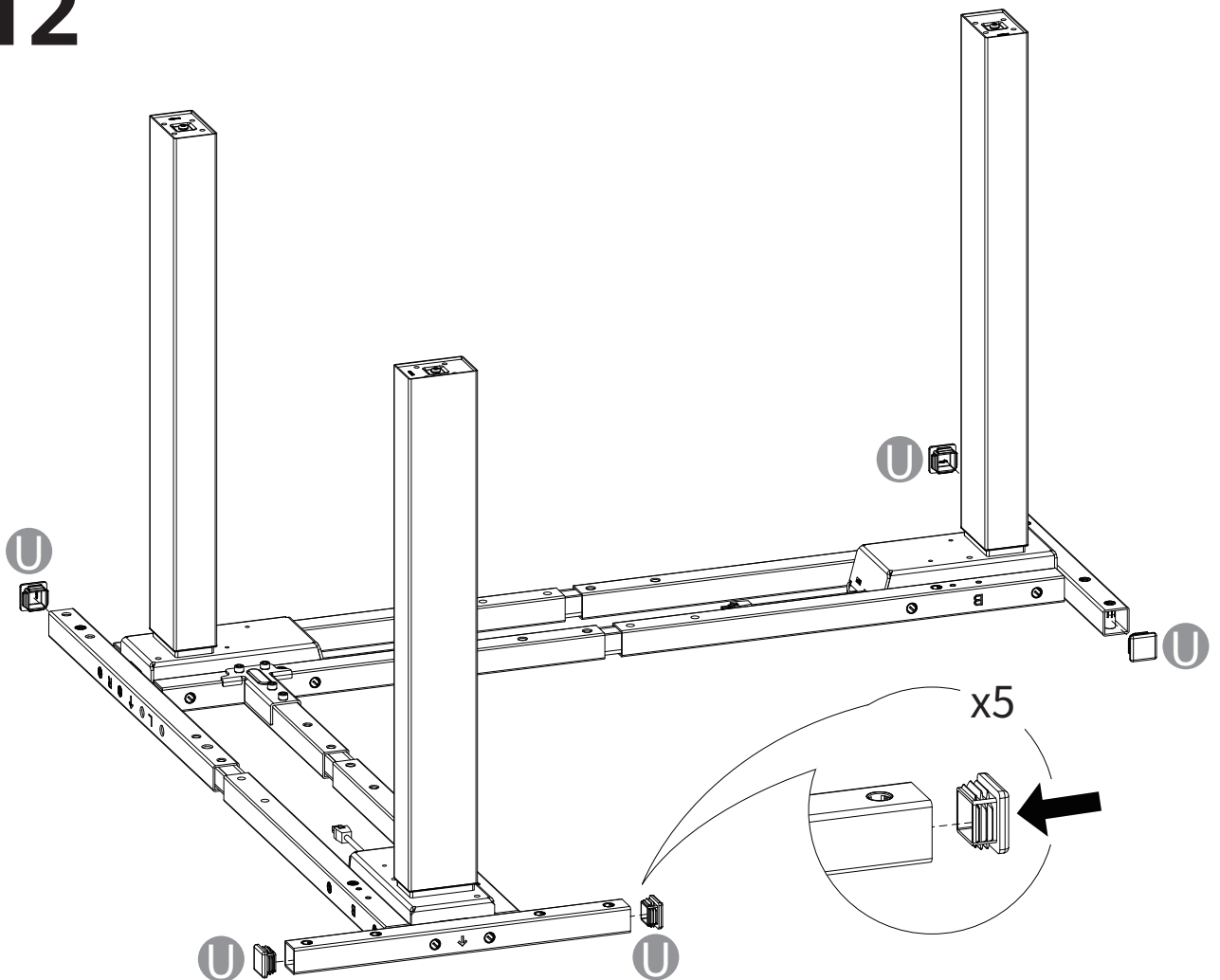
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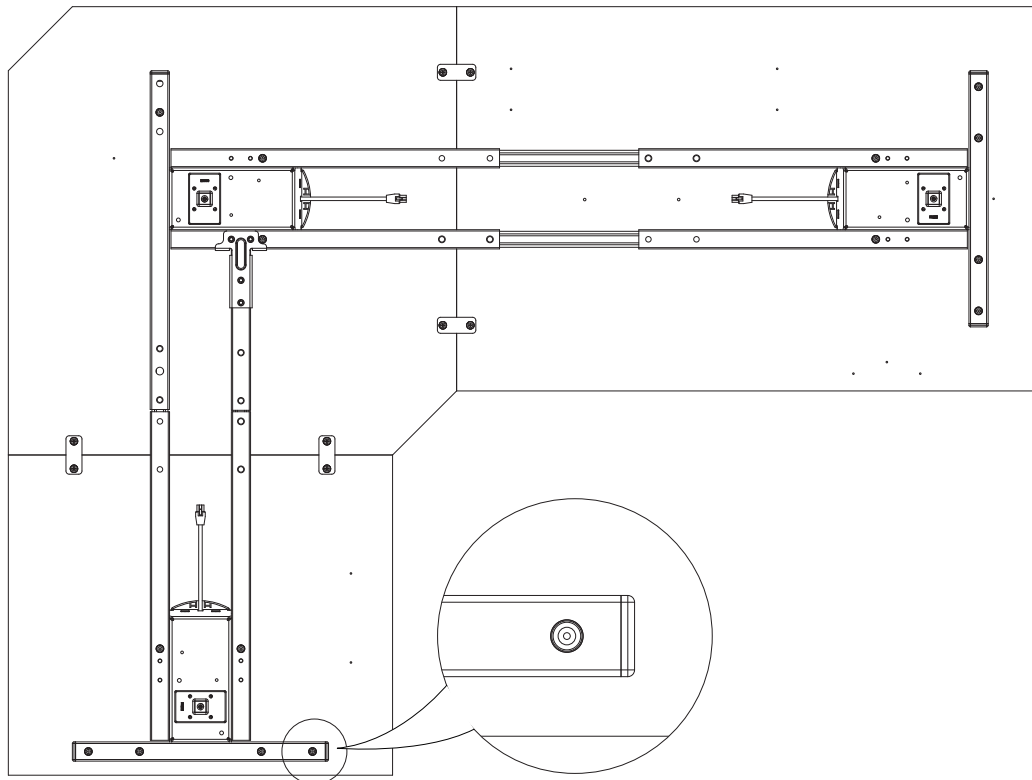
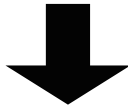
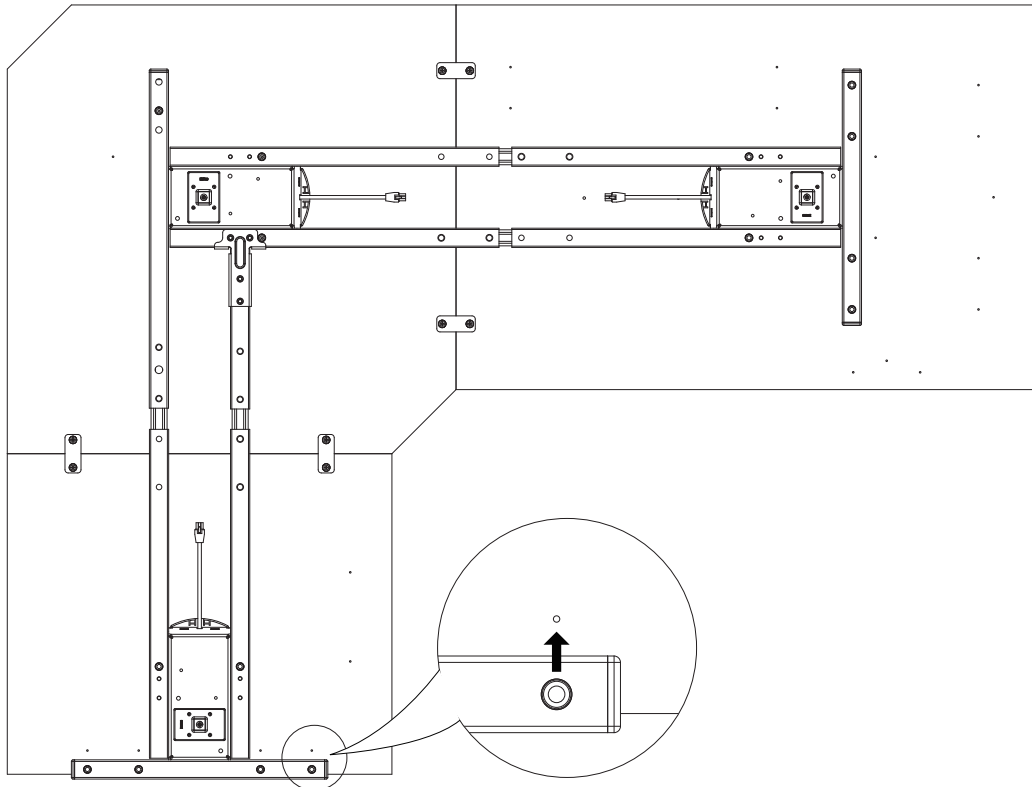
11



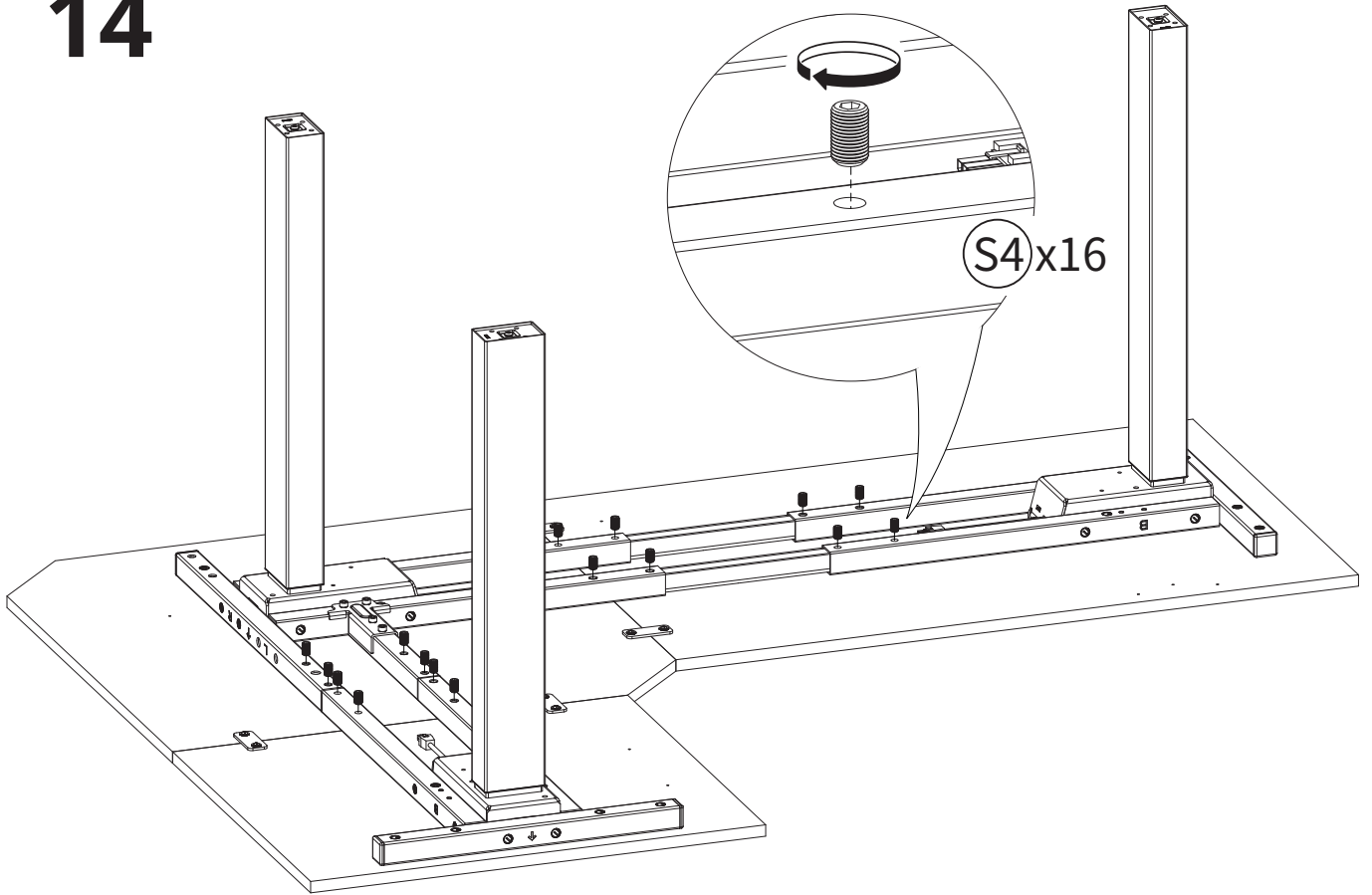
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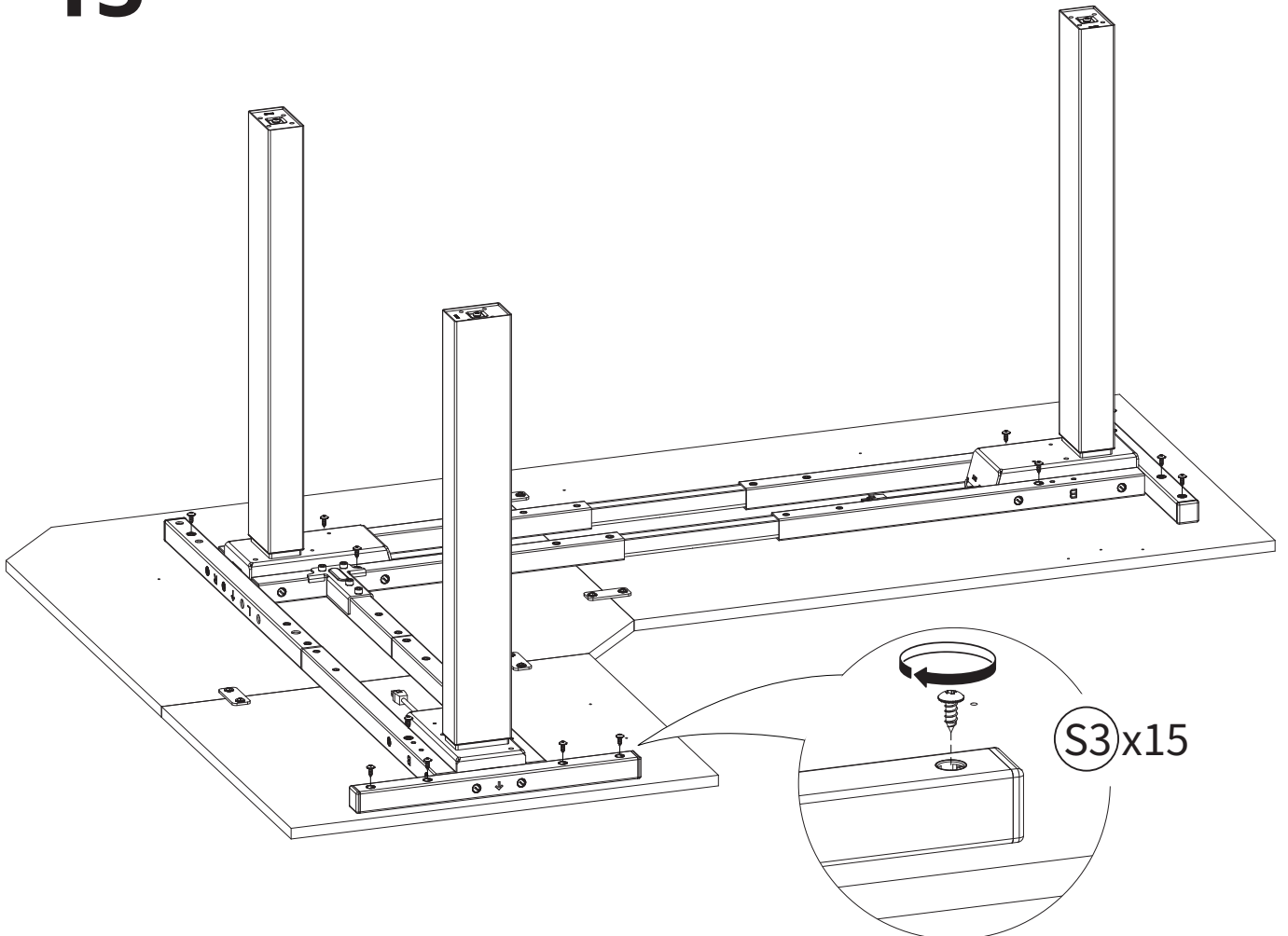
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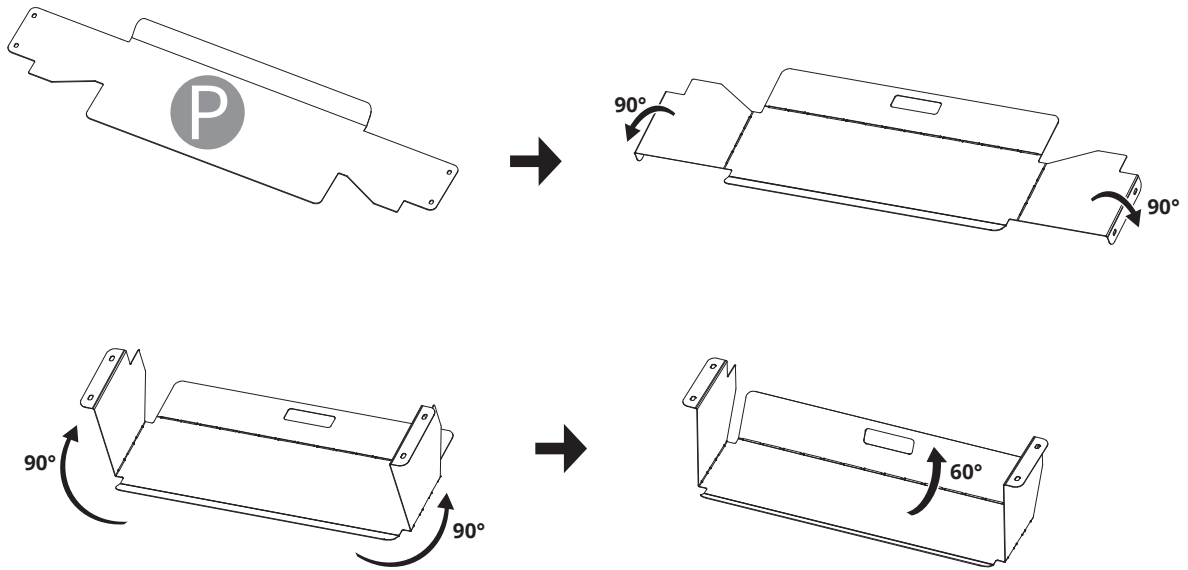
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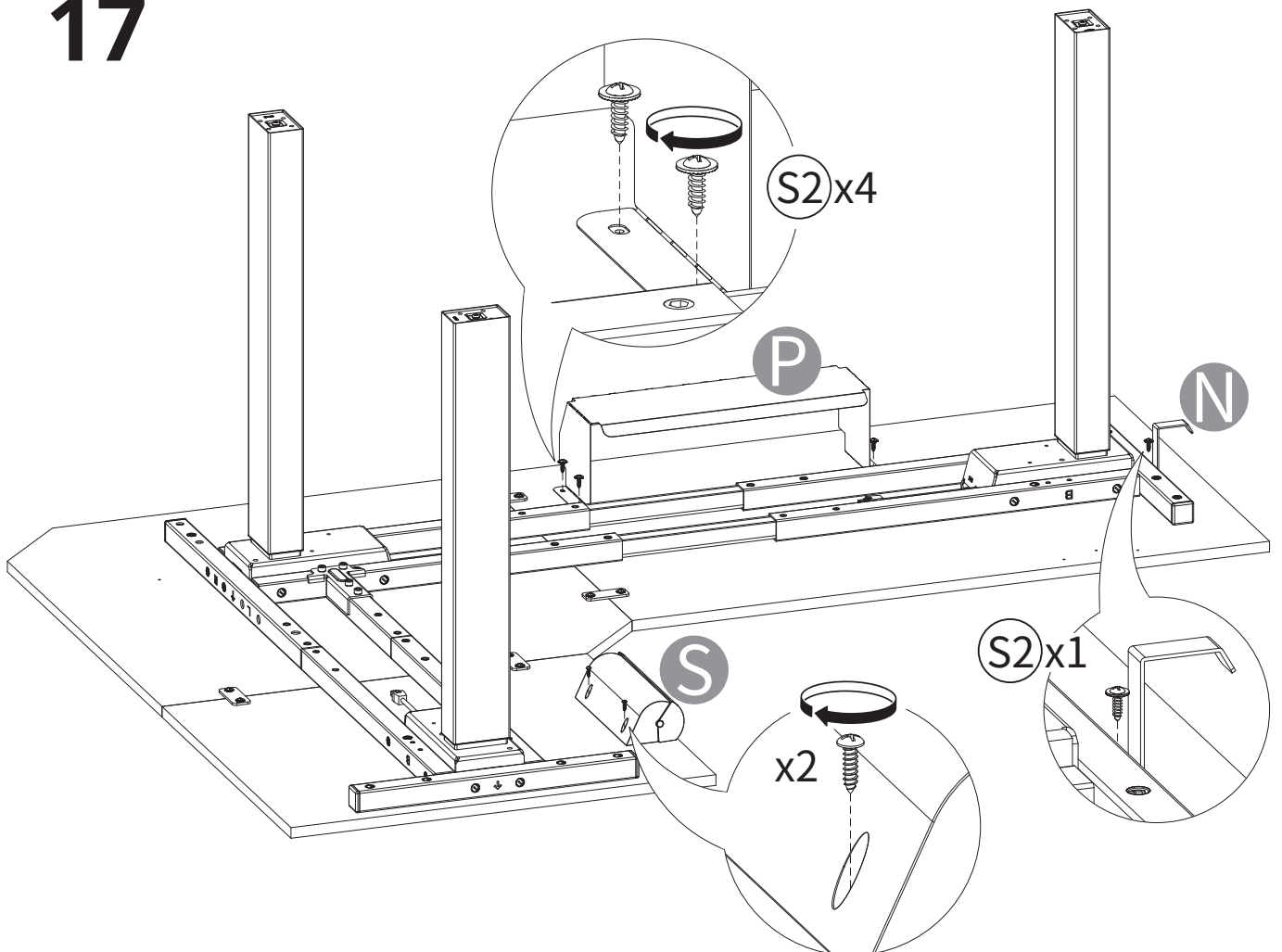
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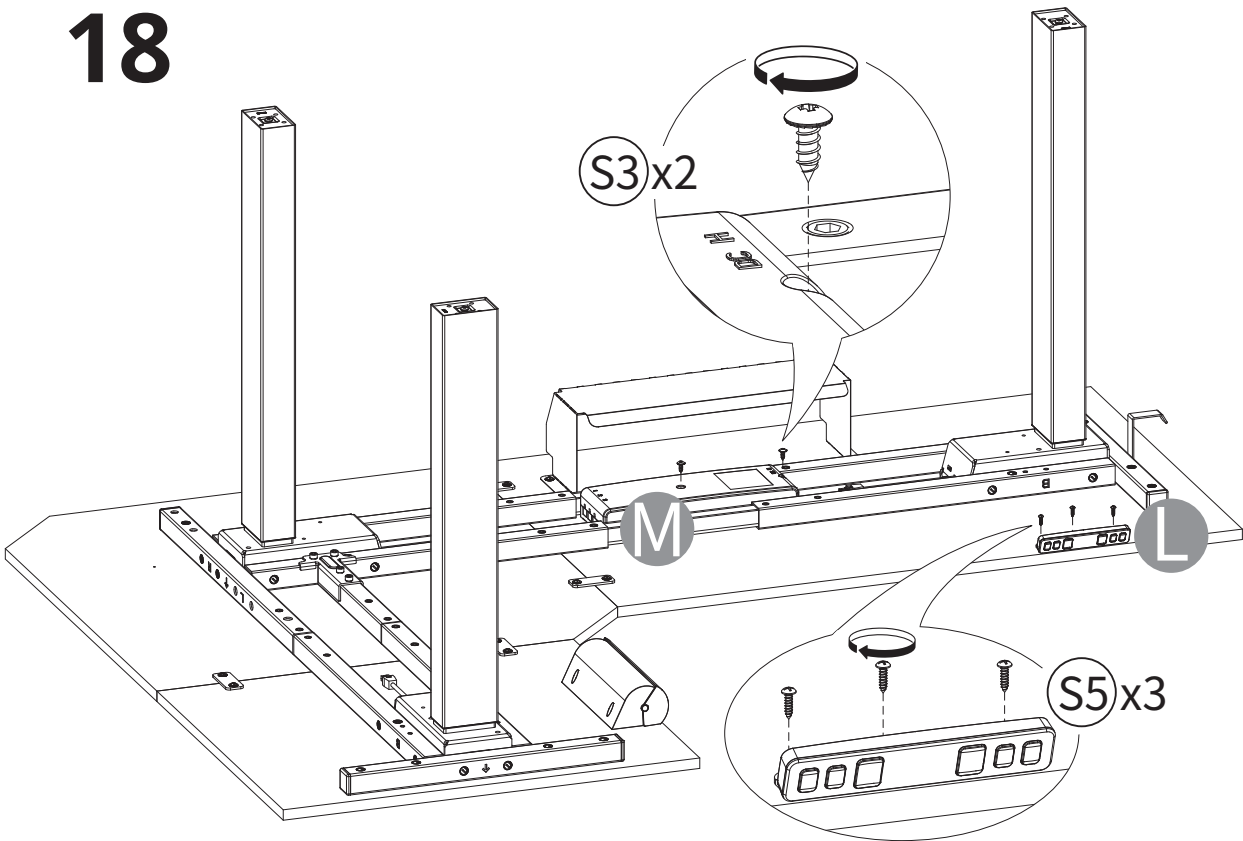
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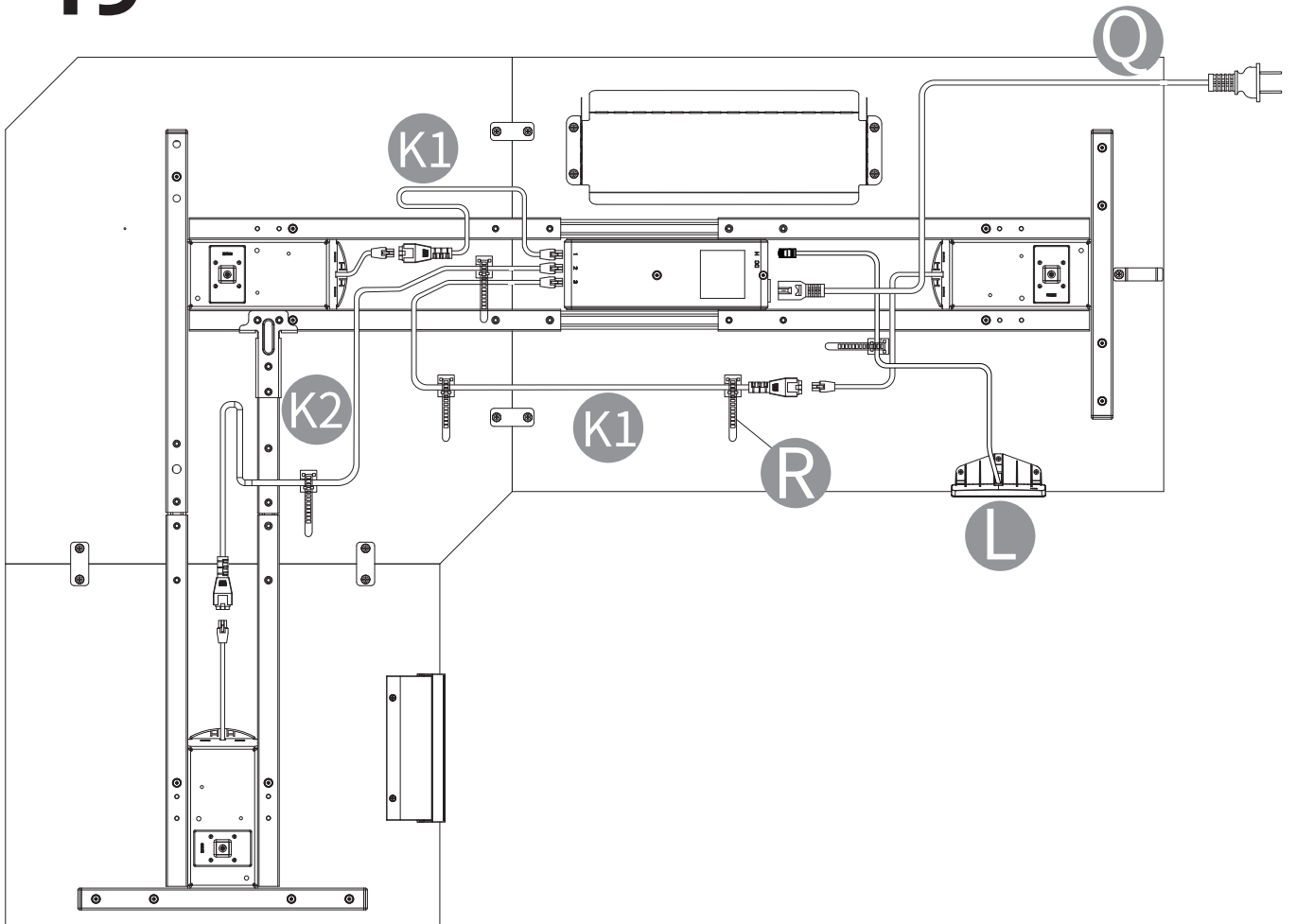
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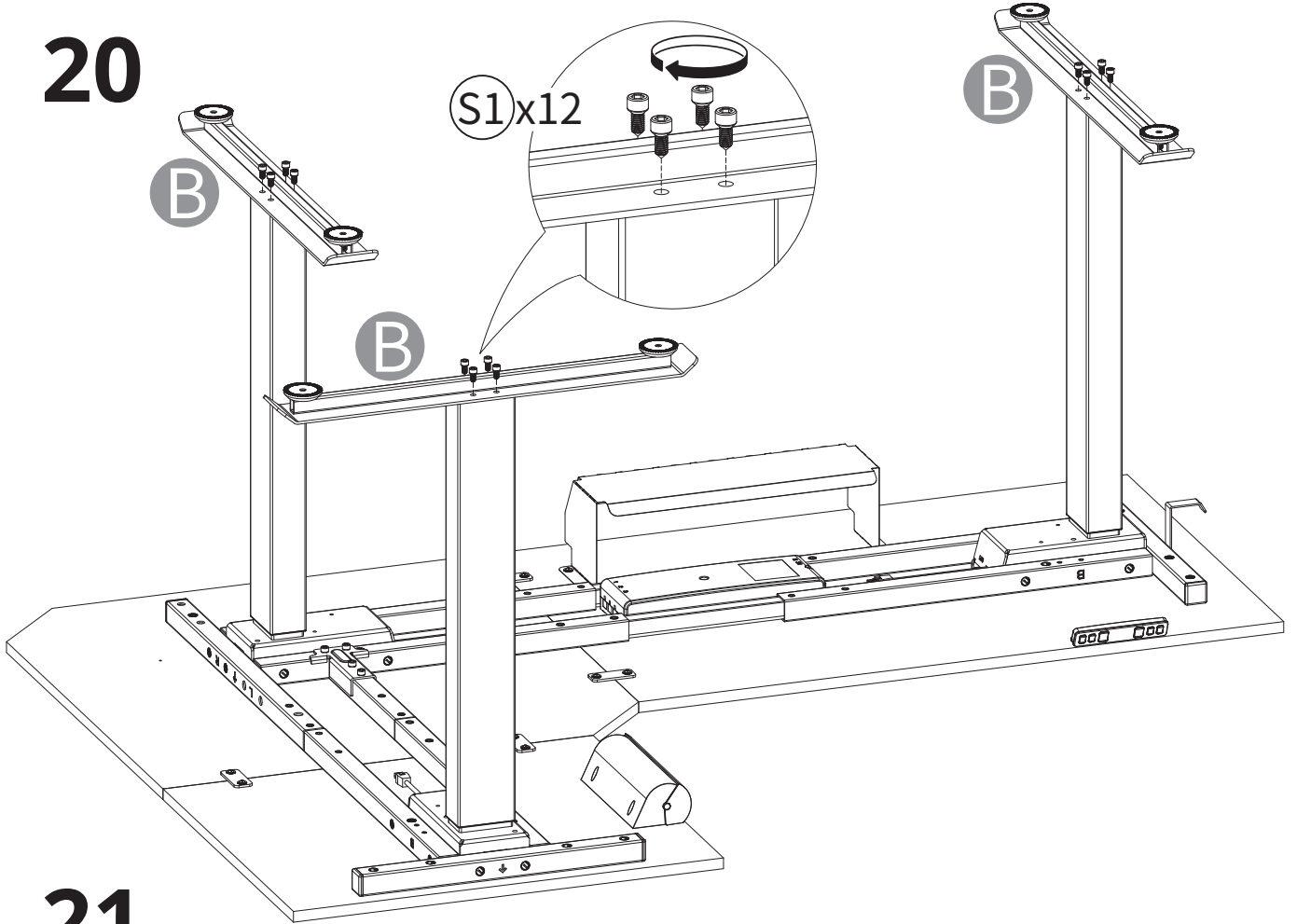
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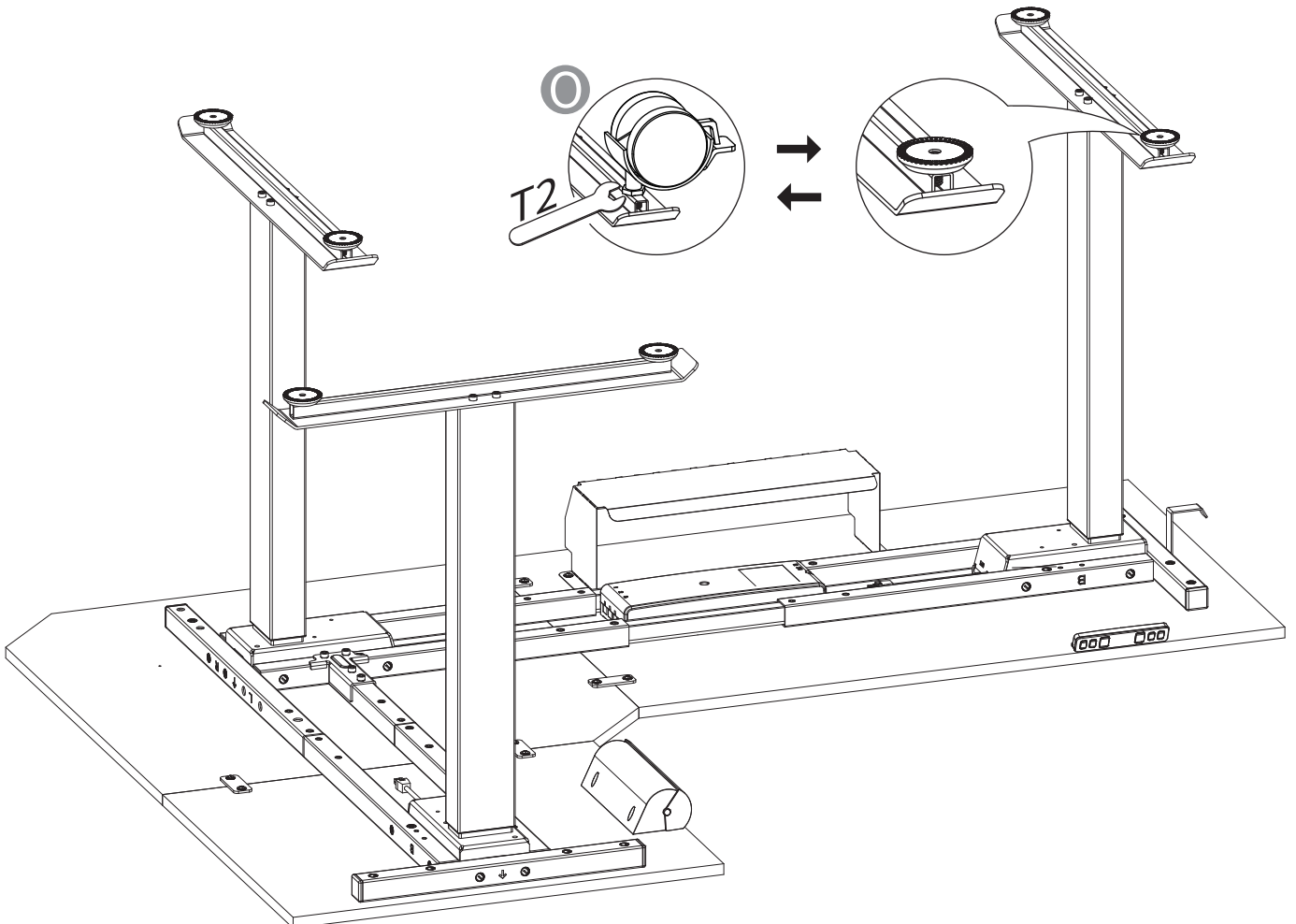
19



20



21



22





| | |
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| English | 17-21 |
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| Español | 27-31 |
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| Italiano | 37-41 |
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● Description of Handset Operation:

1. Initialization procedure

| Step | Operation | Motion |
|------|---|---|
| 1 | Press and hold ^&V simultaneously for more than 3 seconds | Legs begin to move down at half speed of normal operation |
| 2 | Keep pressing ^&V | Legs move down to the lowest position and rebound 2-5 mm, then stop |
| 3 | Release ^&V together | Initialization is completed |

1. The initialization procedure must be completed before the first running after table is installed or parts replaced.
2. If the initialization process is interrupted, the system will stop running and will need to be reinitialized to operate again.

2. Move up and down

| Step | Operation | Motion |
|------|------------------|----------------|
| 1 | Press and hold ^ | Legs move up |
| 2 | Release ^ | Legs stop |
| 3 | Press and hold V | Legs move down |
| 4 | Release V | Legs stop |

3. Set memory positions 1/2/3:

| Step | Operation | Motion |
|------|---|---|
| 1 | Press and hold ^ or V, then release | Run the legs to the position you want the table top to be |
| 2 | Click button S, then click button 1, 2 or 3 within next 3 seconds | Position 1, 2 or 3 is saved |

1. Memory location elimination after initialization;
2. Memory can be covered.

4. Set memory positions 1/2/3 by one-key:

| Step | Operation | Motion |
|------|----------------------------------|---|
| 1 | Quickly Click button 1 or 2 or 3 | Legs return to the corresponding position saved |

5. The function of position saved with one - key move up and down switch:

| Step | Operation | Motion |
|------|---|---|
| 1 | Touch and hold button S more than 6 seconds | The captions flickered on the screen “——” |
| 2 | Release button S, touch button 1 within 3 seconds | The screen displays "H-0" or "H-1" subtitles, "H-0" express function turn off; "H-1" express function turn on |
| 3 | Touch ^ or v | Choose “H-0” or “H-1” |
| 4 | Touch and hold button S 3 seconds | One-key move up and down function is off or on finished |

1. By default, one key move up and down function is on.

6. Toggle the display unit format

| Step | Operation | Motion |
|------|---|---|
| 1 | Press and hold button S, then press and hold v, for about 3 seconds | The height information will be changed between centimeters and inches |
| 2 | Release the buttons | completed |

1. In inch format, the minimum height variation as the legs move up or down is 0.5inches, while in centimeter format is 1 centimeter.t

7. Lock the top stroke limit

| Step | Operation | Motion |
|------|---|---|
| 1 | Press and hold ^ or v, then release | Run the legs to the position you want the table top to be |
| 2 | Press and hold button S, then press and hold 3, for about 3 seconds | Letter “- L -” is indicated on the screen. That means the position is locked at the highest position that the table can be moved to |
| 3 | Release the buttons | Completed |

1. Legs aren’ t able to run above the locked position
2. Memory position(s) are/is above the locked position will be lost even after the table is unlocked, you need to follow SET MEMORY POSITIONS again to reset these memory positions .
3. Initialize switch will not unlock the top limit.

8. Lock the bottom stroke limit

| Step | Operation | Motion |
|------|---|--|
| 1 | Press and hold \wedge or \vee , then release | Run the legs to the position you want the table bottom to be |
| 2 | Press and hold button S, then press and hold 1, for about 3 seconds | Letter “_L_” is indicated on the screen. That means the position is locked at the lowest position that the table can be moved to |
| 3 | Release the buttons | Completed |

1. Legs aren't able to run below the locked position
2. Memory position(s) are/is above the locked position will be lost even after the table is unlocked, you need to follow SET MEMORY POSITIONS again to reset these memory positions .
3. Initialize switch will not unlock the bottom limit.

9.Unlock the stroke

| Step | Operation | Motion |
|------|--|---|
| 1 | Press and hold button S, then press and hold 2, keep about 3 seconds | Letter “-C-” is indicated on the screen. That means the table's unlocked and can be moved in full range |
| 2 | Release the buttons | Completed |

10.Adjust the anti-clamping sensitivity of the gyroscope

| Step | Operation | Motion |
|------|---|---|
| 1 | Press and hold S for more than 5 seconds | On the screen, the captions flickered "-- --" |
| 2 | Release button S, and click button 3 within 3 seconds | The screen displays the "G-N" subtitle, indicating the current level of sensitivity of the gyroscope (N means the number of levels). |
| 3 | Click on \wedge or \vee to change the current clamp force sensitivity level | Increases or decreases the sensitivity level of clamping force displayed on the screen. There are five levels of sensitivity: "G-0", "G-1", "G-2", "G-3" and "G-4". Level 4 indicates the highest sensitivity |
| 4 | Click button S | Completed |

11. Error code

| Error code | Error reason | Decision criteria | Troubleshooting solution |
|------------|----------------------------|---|--|
| E01 | Leg malfunction | The leg is disconnected from the control box, displaying E01 | <ol style="list-style-type: none"> 1. legs loosed to the control box, check the cable connection, ensure the connection. 2. Inner parts of legs are broken, replace the legs |
| E02 | Frequent operations | Continuous lifting for 2 minutes, displaying E02 | <ol style="list-style-type: none"> 1. Work system is 2 minutes of work and 18 minutes of rest. When E02 occurs, the lifting operation is invalid. Wait for about 18 minutes to return to normal. |
| E03 | Table top overload | The desktop load exceeds the control box rating load, and the screen displays E03 | The objects piled up on the desktop are too heavy, so the objects piled up on the desktop should be reduced |
| E04 | Control box malfunction | Control box malfunction, displaying E04 | <ol style="list-style-type: none"> 1. Under extreme environment, operating will cause the control box malfunction, initial procedure needed 2. Discontinue the initialize process will cause the control box malfunction, reinitialize needed. |
| E05 | Button of switch stuck | The handset lasted 30 seconds, and the key value was unchanged. The screen displayed E05 | <ol style="list-style-type: none"> 1. Button of switch stuck, check the status of the button, if stuck then toggle the button to restore. 2. Replace the switch |
| E06 | Communication interruption | The handset does not receive the communication data from the control box for 5 seconds | <ol style="list-style-type: none"> 1. The connection between the handset and control box is interrupted. Check whether the connection between the handset and control box is reliable 2. Check whether the control box is normal |
| E12 | Gyroscope malfunction | <ol style="list-style-type: none"> 1. Gyro anti-pinch sensitivity sensor module is abnormal 2. Table tilt | <ol style="list-style-type: none"> 1. Gyro anti-pinch sensitivity sensor module communication is abnormal, need to power on again 2. The table is tilted, place the table flat or place the control box flat |

