VEVOR

Upgrade · The Home Creator Way

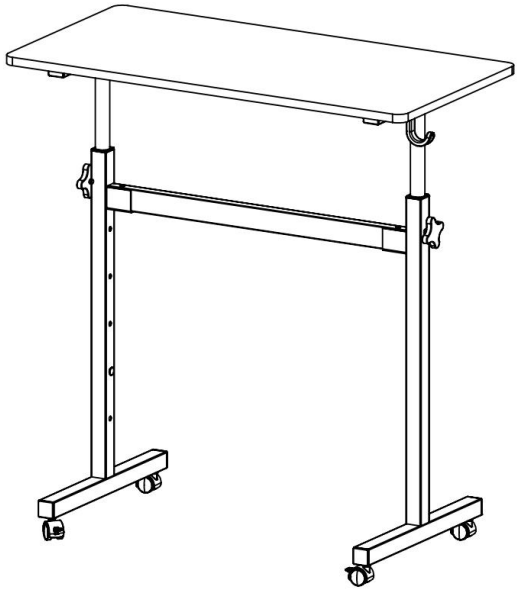
Office Workbench

Model: GT-JY-062

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<Picture Only For Reference >

This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

SAFETY INSTRUCTIONS

1.Read and observe all important notices on the appliance. Store this manual in a secure place for future reference.
2.Warning-To reduce the risk of injury, user must read instructions manual carefully.
3.The product complies with relevant standards and regulations. Installation of this device must comply with all applicable regulations, and it should only be operated in well-ventilated areas. Please read the user manual before installing and using this equipment.
4.This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
5.Children shall not play with the appliance.
6.Please properly keep product. Check whether the product is abnormal before use. If it is abnormal, please stop using it.
7.Products must be installed by adults.
8.Install products away from children and pets to prevent accidental ingestion of small parts.
9.Inspect the stilts thoroughly before use. Ensure that the parts are free of damage and that all the bolts and screws are fully tightened enough.
10.This appliance is intended to be used in household and similar applications such as:
--Use this product only on level and flat ground surfaces.
--This product is designed for home use, including indoor office and study workstations.
11.Not suitable for children under 3 years due to small parts and pinch hazards.Ensure all locking mechanisms are fully engaged before use
Not suitable for children under 3 years. Risk of pinching and entrapment.
Use only on stable, level ground. Do not use on wet, slippery, or uneven surfaces.
Maximum load: 55.1lbs (25kg). Do not exceed.

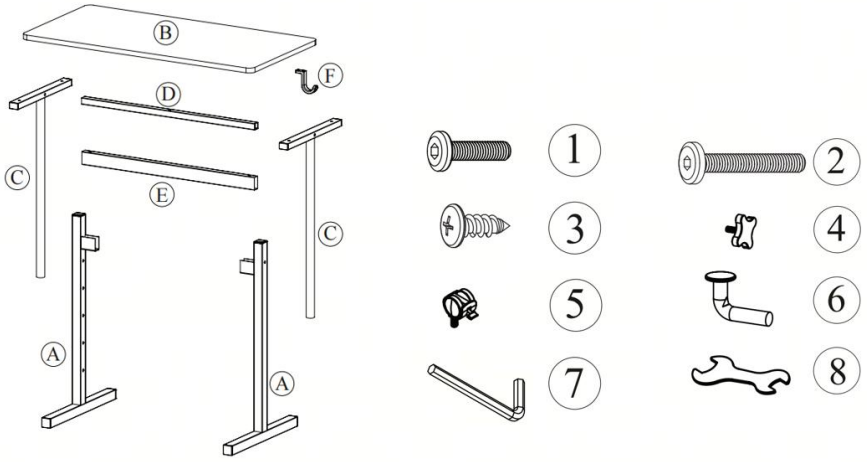
Inspect regularly for loose screws, cracks, or corrosion.
CARE & MAINTENANCE
Clean with mild soap and water. Do not use abrasive cleaners.
Store indoors during extreme weather or winter months to prolong lifespan.
12.Do not use or store this product in the following environments:
●High temperature, high humidity, or corrosive chemical atmospheres.
●Strong electromagnetic fields or environments with severe vibration.
13.Children should not sit on the table.
14.Do not move the product while there are heavy objects on the tabletop, otherwise the product may tip over.

PARAMETER LIST

Model	GT-JY-062
Height Adjustment Range	700-1115mm(27.5-43.9in)
Table Size	810*410mm(31.9*16.1inch)
Desktop Load Bearing	55.1lbs (25kg)

PARTS & HARDWARE

Tools Preparation: Phillips Screwdriver



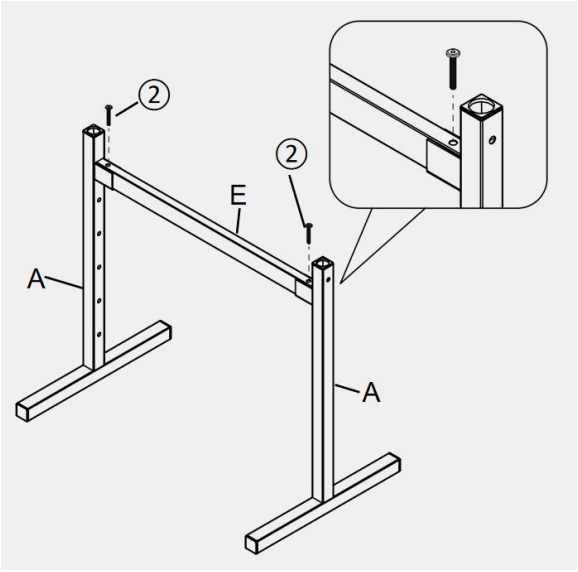
No.	Part	Qty
A	Table Leg	2
B	Tabletop	1
C	Telescopic Bracket	2
D	Tabletop Cross Beam Tube	1
E	Leg Cross Beam Tube	1
F	Hook	1
①	M6*30mm Bolt	4
②	M6*50mm Bolt	4
③	ST5*14mm Screw	2
④	Cross Handle	2
⑤	Caster	4
⑥	L-type Safety Pin	2
⑦	L-shape Hex Wrench	1
⑧	Open-end Wrench	1

INSTALLATION INSTRUCTIONS

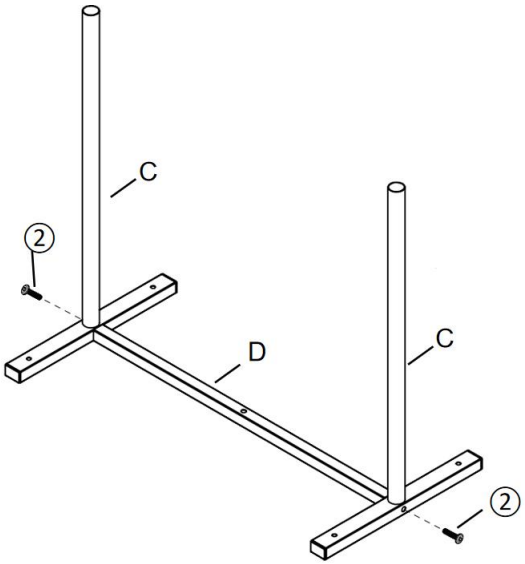
Note:When installing product bolts, ensure proper tightening force to prevent surface deformation caused by compression. Set the torque of power tools to 6-7N. If manual tools are used for installation, continuously monitor surface changes.

1. Insert the leg beam tube E into the slots of two table legs A, then secure it to the legs using two bolts② to complete the connection.

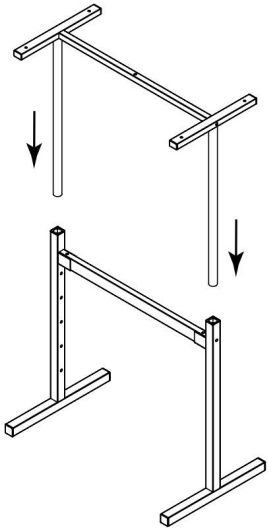
Note:Install the bolt ② using a hex nut wrench ⑦.



2.Align the tabletop beam tube D with the side through holes of two telescopic brackets C, then secure the tube D to the brackets C using two bolts ②.

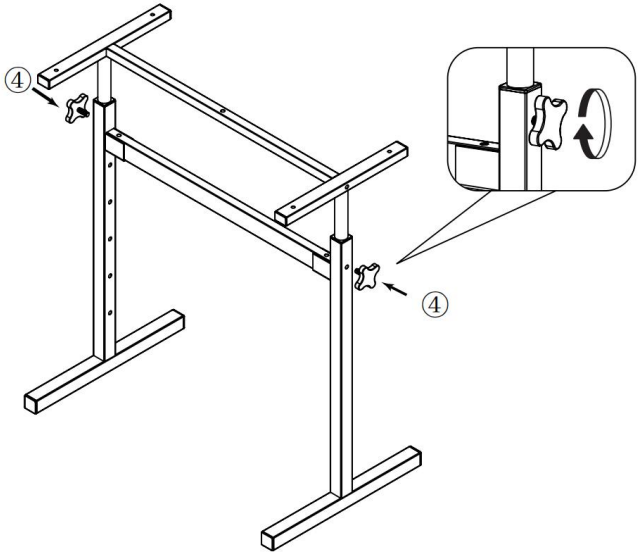


3.Insert the assembled telescopic bracket into the completed table leg.



4. Tighten the two cross handles ④ into the screw holes on the outer side of table leg to prevent the telescopic bracket from being pulled out.

Note: Do not over-tighten the cross handles ④, as this may cause slight deformation of the table leg surface. Such minor deformation will not affect the product's functionality.

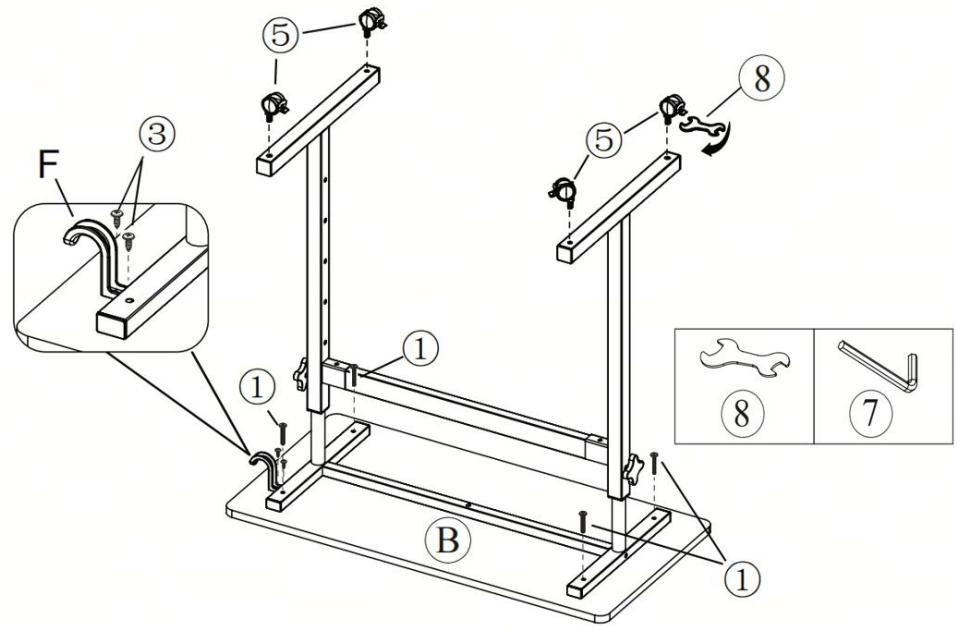


5.First, place the tabletop B on the floor with the screw holes facing up. You may place cardboard or carpet under the tabletop to prevent scratches.

5.1.Place the previously assembled components upside down on the tabletop, align the four bolt holes, and secure the telescopic bracket to the tabletop using bolt ①.(Own Phillips screwdriver needed)

5.2.Use two screws ③ to fix the hook F to the pre-drilled hole on the tabletop.

5.3.Use wrench ⑧ to screw the threads of four casters ⑤ into the base of the table leg. The product is now installed, with the tabletop at its lowest position.



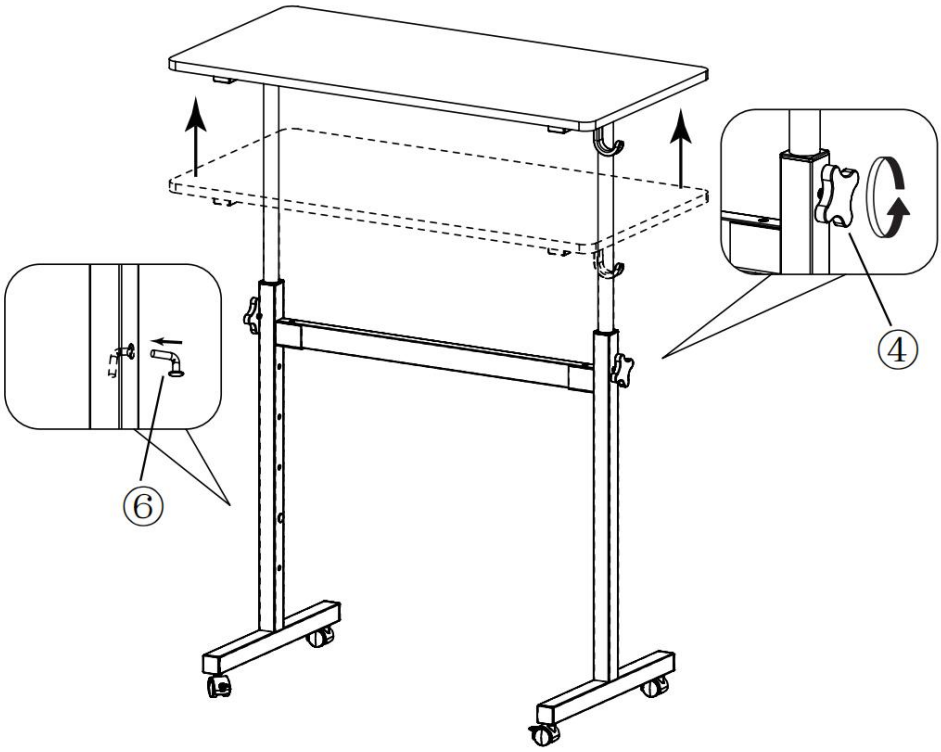
Desktop height adjustment

6.1.First, loosen the cross handles on both sides of leg, then lift the tabletop assembly.

6.2.Adjust the desk height as needed by inserting safety pin ⑥ into the holes on both legs. Reassemble the tabletop assembly onto the legs, where the pins will stabilize the height. Finally, attach the cross handle ④ to the outer legs and secure the tabletop assembly.

Note: The five holes on the side of the table leg correspond to the five table heights. To raise the table height, install the safety pin ⑥ in the corresponding holes; otherwise, the tabletop may fall.

To lower the table assembly to its minimum height, you do not need to install the safety pin ⑥. Allow the desktop component to drop to the lowest position before installing the cross handle④.



Caster safety lock

Lift the safety lock to move the casters, press the safety lock to lock the casters





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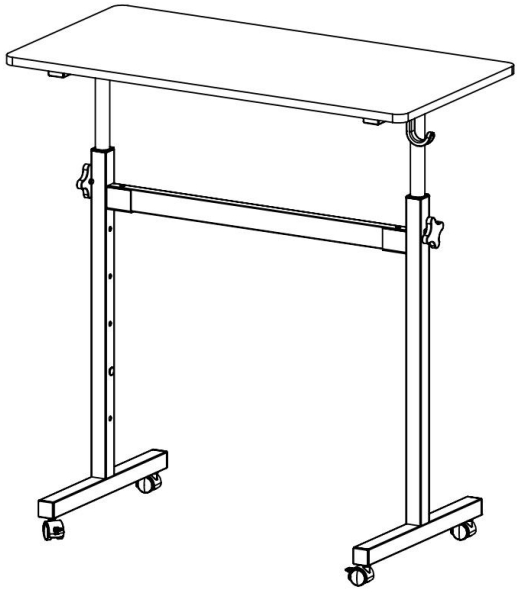
établi de bureau

Modèle : GT-JY-062

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< Image à titre indicatif seulement >

Voici le mode d'emploi original. Veuillez lire attentivement toutes les instructions du manuel avant utilisation. VEVOR se réserve le droit d'interpréter ce manuel à sa guise. L'apparence du produit que vous recevrez peut différer. Nous vous prions de nous excuser si nous ne vous informons pas des mises à jour techniques ou logicielles concernant notre produit.

CONSIGNES DE SÉCURITÉ

1. Lisez et respectez toutes les consignes importantes figurant sur l'appareil. Conservez ce manuel dans un endroit sûr pour toute consultation ultérieure.
2. Avertissement - Afin de réduire les risques de blessure, l'utilisateur doit lire attentivement le manuel d'instructions.
3. Ce produit est conforme aux normes et réglementations en vigueur. Son installation doit respecter toutes les réglementations applicables et son utilisation doit se faire uniquement dans des zones bien ventilées. Veuillez lire attentivement le manuel d'utilisation avant d'installer et d'utiliser cet équipement.
4. Cet appareil n’est pas destiné à être utilisé par des personnes (y compris les enfants) dont les capacités physiques, sensorielles ou mentales sont réduites, ou qui manquent d’expérience et de connaissances, à moins qu’elles n’aient reçu la surveillance ou les instructions concernant l’utilisation de l’appareil de la part d’une personne responsable de leur sécurité.
5. Les enfants ne doivent pas jouer avec l'appareil.
6. Veuillez conserver le produit correctement. Vérifiez son état avant utilisation. En cas d'anomalie, cessez immédiatement l'utilisation.
7. Les produits doivent être installés par des adultes .
8. Installez les produits loin des enfants et des animaux domestiques afin d'éviter l'ingestion accidentelle de petites pièces.
9. Inspectez soigneusement les échasses avant utilisation. Assurez-vous que les pièces ne sont pas endommagées et que tous les boulons et vis sont bien serrés.
10. Cet appareil est destiné à être utilisé dans des applications domestiques et similaires telles que :
-- Utilisez ce produit uniquement sur niveau et les surfaces planes .
--Ce produit est conçu pour un usage domestique, y compris pour les postes de travail de bureau et d'étude en intérieur.
11. Ne convient pas aux enfants de moins de 3 ans en raison de la

présence de petites pièces et du risque de pincement. S'assurer que tous les mécanismes de verrouillage sont bien enclenchés avant utilisation.
Ne convient pas aux enfants de moins de 3 ans. Risque de pincement et d'étranglement.
À utiliser uniquement sur un sol stable et plat. Ne pas utiliser sur des surfaces mouillées, glissantes ou irrégulières.
Charge maximale : 55,1 lb (25 kg). Ne pas dépasser.
Vérifiez régulièrement l'absence de vis desserrées, de fissures ou de corrosion.
ENTRETIEN ET MAINTENANCE
Nettoyer avec de l'eau et du savon doux. Ne pas utiliser de nettoyants abrasifs.
À conserver à l'intérieur en cas de conditions météorologiques extrêmes ou pendant les mois d'hiver afin de prolonger sa durée de vie.
12. Ne pas utiliser ni stocker ce produit dans les environnements suivants :

- Températures élevées, humidité élevée ou atmosphères chimiques corrosives.
- Champs électromagnétiques puissants ou environnements à fortes vibrations.

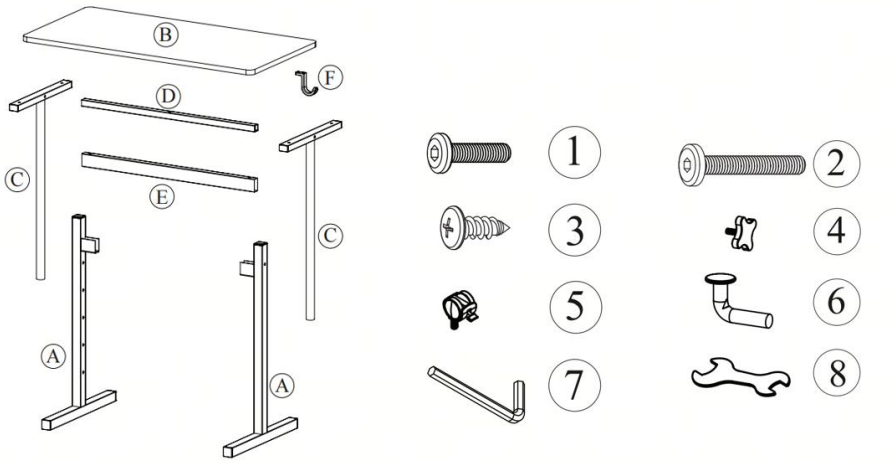
13. Les enfants ne doivent pas s'asseoir sur la table.
14. Ne déplacez pas le produit lorsqu'il y a des objets lourds sur la table, sinon le produit risque de basculer.

PARAMÈTRE LISTE

Modèle	GT-JY-062
Plage de réglage en hauteur	700-1115 mm (27,5-43,9 pouces)
Taille de la table	810*410 mm (31,9*16,1 pouces)
Support de charge de bureau	55,1 lbs (25 kg)

PIÈCES ET QUINCAILLERIE

Préparation des outils : Tournevis cruciforme



Non.	Partie	Qté
UN	Pied de table	2
B	Table	1
C	Support télescopique	2
D	Tube à traverse de table	1
E	Poutre croisée des jambes Tube	1
F	Crochet	1
①	Boulon M6*30 mm	4
②	Boulon M6*50 mm	4
③	ST5*14mm S écusson	2
④	Poignée en croix	2
⑤	Roulette	4
⑥	Épingle de sûreté en L	2

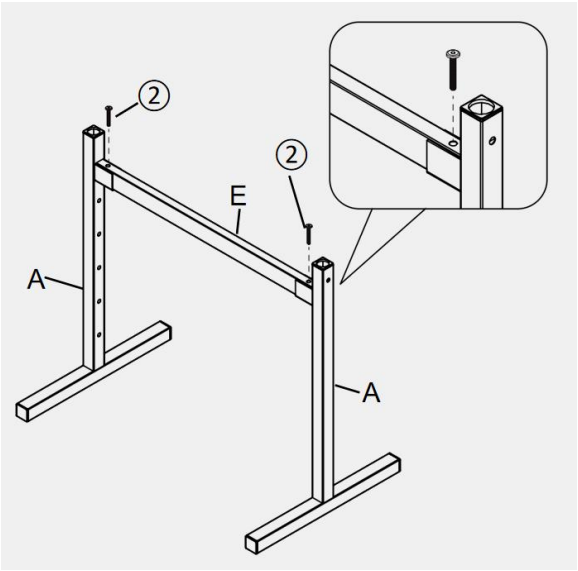
Non.	Partie	Qté
⑦	clé en forme de L - H ex W	1
⑧	clé - plate en W	1

INSTRUCTIONS D'INSTALLATION

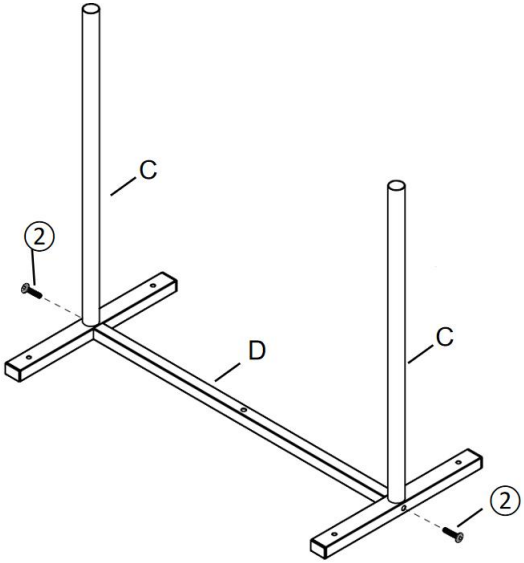
Remarque : Lors de l'installation des boulons, veillez à appliquer une force de serrage adéquate afin d'éviter toute déformation de la surface due à la compression. Réglez le couple des outils électriques entre 6 et 7 N. Si vous utilisez des outils manuels, surveillez en permanence l'évolution de la surface.

1. Insérez le tube de poutre de pied E dans les fentes des deux pieds de table A, puis fixez-le aux pieds à l'aide de deux boulons② pour terminer la connexion.

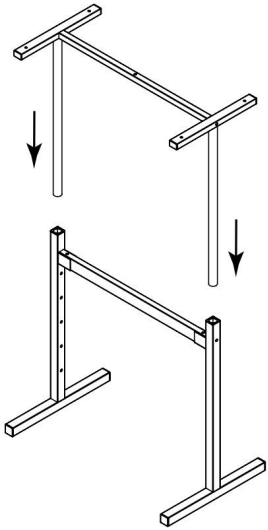
Remarque : Installez le boulon ② à l'aide d'une clé à écrou hexagonal ⑦ .



2. Alignez le tube de poutre de table D avec les trous latéraux traversants des deux supports télescopiques C, puis fixez le tube D aux supports C à l'aide de deux boulons ②.

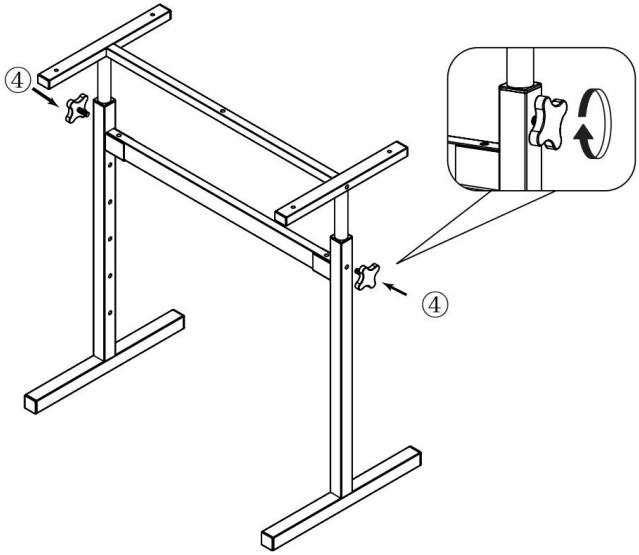


3. Insérez le support télescopique assemblé dans le pied de table terminé.



4. Serrez les deux poignées transversales ④ dans les trous de vis du côté extérieur du pied de table pour empêcher le support télescopique d'être retiré.

Remarque : Ne serrez pas excessivement les poignées transversales ④ , car cela pourrait entraîner une légère déformation de la surface des pieds de la table. Cette légère déformation n’ affectera pas la fonctionnalité du produit.

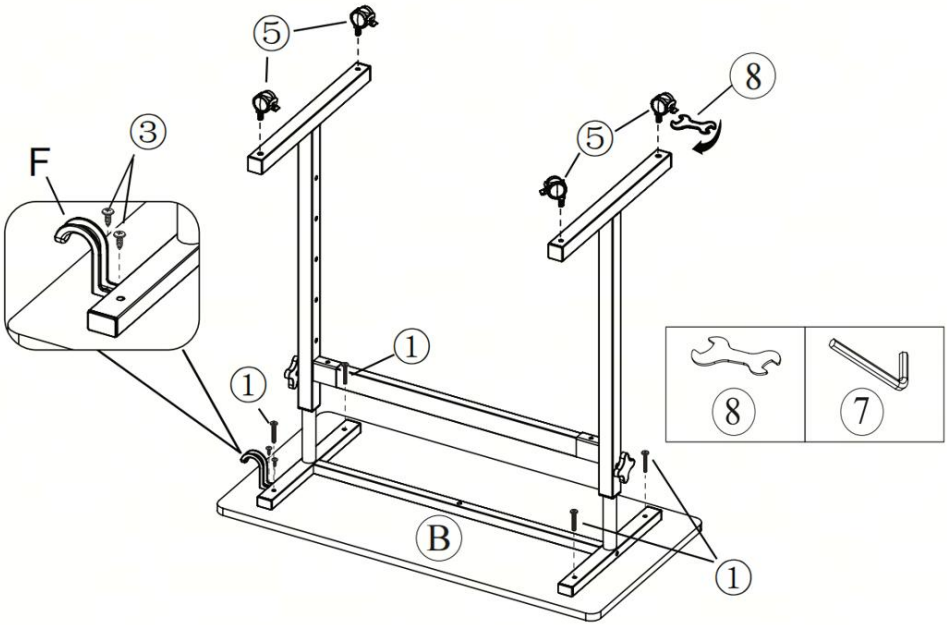


5. Commencez par placer le plateau B sur le sol, les trous de vis orientés vers le haut. Vous pouvez placer du carton ou un tapis sous le plateau pour éviter les rayures.

5.1.Placez les composants précédemment assemblés à l'envers sur la table, alignez les quatre trous de boulons et fixez le support télescopique à la table à l'aide du boulon ① . (Tournevis Phillips nécessaire)

5.2. Utilisez deux vis ③ pour fixer le crochet F au trou pré-percé sur le plateau de la table.

5.3. Utilisez la clé ⑧ pour visser les filetages des quatre roulettes ⑤ dans la base du pied de table. Le produit est maintenant installé, le plateau étant en position basse.



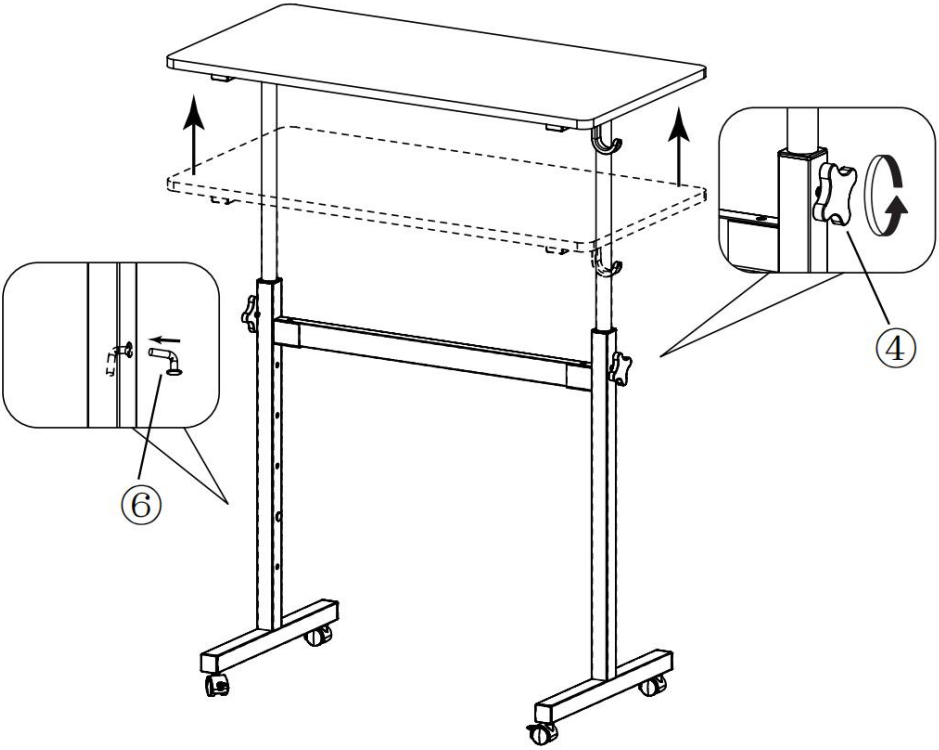
Réglage de la hauteur du bureau

6.1.Tout d'abord, desserrez les poignées transversales des deux côtés du pied, puis soulevez l'ensemble du plateau de table.

6.2. Ajustez la hauteur du bureau en insérant les goupilles de sécurité ⑥ dans les trous des deux pieds. Remontez le plateau sur les pieds ; les goupilles stabiliseront la hauteur. Enfin, fixez la poignée transversale ④ aux pieds extérieurs et serrez le plateau.

Remarque : Les cinq trous situés sur le côté du pied de la table correspondent aux cinq hauteurs de table. Pour régler la hauteur de la table, insérez la goupille de sécurité ⑥ dans le trou correspondant ; sinon, le plateau risque de tomber.

Pour abaisser l'ensemble de la table à sa hauteur minimale, vous n'avez pas besoin d'installer la goupille de sécurité ⑥ . Laissez le composant du plateau descendre jusqu'à la position la plus basse avant d'installer la poignée en croix ④ .


④
⑥

Verrou de sécurité pour roulettes

Soulevez le verrou de sécurité pour déplacer les roulettes, appuyez sur le verrou de sécurité pour bloquer les roulettes.





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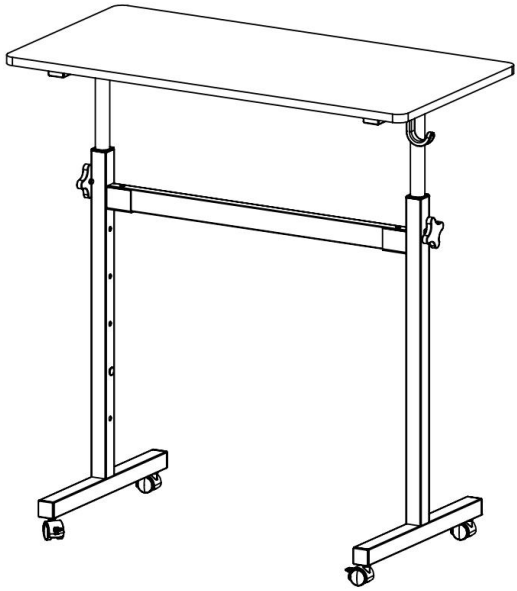
Bürowerkbank

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< Abbildung dient nur als Referenz >

Dies ist die Originalanleitung. Bitte lesen Sie die gesamte Bedienungsanleitung vor der Inbetriebnahme sorgfältig durch. VEVOR behält sich die Auslegung der Bedienungsanleitung vor. Das Aussehen des Produkts kann von dem gelieferten Produkt abweichen. Wir bitten um Verständnis, dass wir Sie nicht erneut über etwaige Technologie- oder Software-Updates informieren werden .

SICHERHEITSHINWEISE

1. Lesen und beachten Sie alle wichtigen Hinweise auf dem Gerät. Bewahren Sie diese Bedienungsanleitung zum späteren Nachschlagen an einem sicheren Ort auf.
2. Warnung – Um das Verletzungsrisiko zu verringern, muss der Benutzer die Bedienungsanleitung sorgfältig lesen.
3. Das Produkt entspricht den geltenden Normen und Vorschriften. Die Installation dieses Geräts muss allen anwendbaren Vorschriften entsprechen und es darf nur in gut belüfteten Bereichen betrieben werden. Bitte lesen Sie die Bedienungsanleitung vor der Installation und Inbetriebnahme des Geräts.
4. Dieses Gerät ist nicht für die Verwendung durch Personen (einschließlich Kinder) mit eingeschränkten physischen, sensorischen oder geistigen Fähigkeiten oder mangelnder Erfahrung und Kenntnis bestimmt, es sei denn, sie werden von einer für ihre Sicherheit verantwortlichen Person beaufsichtigt oder in die Verwendung des Geräts eingewiesen.
5. Kinder dürfen nicht mit dem Gerät spielen.
6. Bitte bewahren Sie das Produkt ordnungsgemäß auf. Prüfen Sie vor Gebrauch, ob das Produkt Mängel aufweist. Sollte es Mängel aufweisen, stellen Sie die Verwendung bitte ein.
7. Die Produkte dürfen nur von Erwachsenen installiert werden .
8. Installieren Sie die Produkte außerhalb der Reichweite von Kindern und Haustieren, um ein versehentliches Verschlucken von Kleinteilen zu verhindern.
9. Überprüfen Sie die Stelzen vor Gebrauch gründlich. Stellen Sie sicher, dass die Teile unbeschädigt sind und alle Schrauben und Bolzen fest angezogen sind.
10. Dieses Gerät ist für den Einsatz im Haushalt und in ähnlichen Anwendungen vorgesehen, wie zum Beispiel:
-- Verwenden Sie dieses Produkt nur auf Ebene und ebene Flächen .
--Dieses Produkt ist für den Heimgebrauch konzipiert, einschließlich Büro- und Arbeitsplätzen in Innenräumen.

11. Nicht geeignet für Kinder unter 3 Jahren wegen verschluckbarer Kleinteile und Quetschgefahr. Vor Gebrauch sicherstellen , dass alle Verriegelungsmechanismen vollständig eingerastet sind.
Nicht geeignet für Kinder unter 3 Jahren. Quetsch- und Einklemmgefahr.
Nur auf festem, ebenem Untergrund verwenden. Nicht auf nassen, rutschigen oder unebenen Oberflächen verwenden.
Maximale Belastung: 25 kg (55,1 lbs). Nicht überschreiten.
Regelmäßig auf lose Schrauben, Risse oder Korrosion prüfen.
PFLEGE & WARTUNG
Mit milder Seife und Wasser reinigen. Keine Scheuermittel verwenden.
Um die Lebensdauer zu verlängern, sollte das Produkt bei extremen Wetterbedingungen oder in den Wintermonaten im Innenbereich gelagert werden.
12. Dieses Produkt darf in den folgenden Umgebungen nicht verwendet oder gelagert werden:

- Hohe Temperaturen, hohe Luftfeuchtigkeit oder korrosive chemische Atmosphären.
- Starke elektromagnetische Felder oder Umgebungen mit starken Vibrationen.

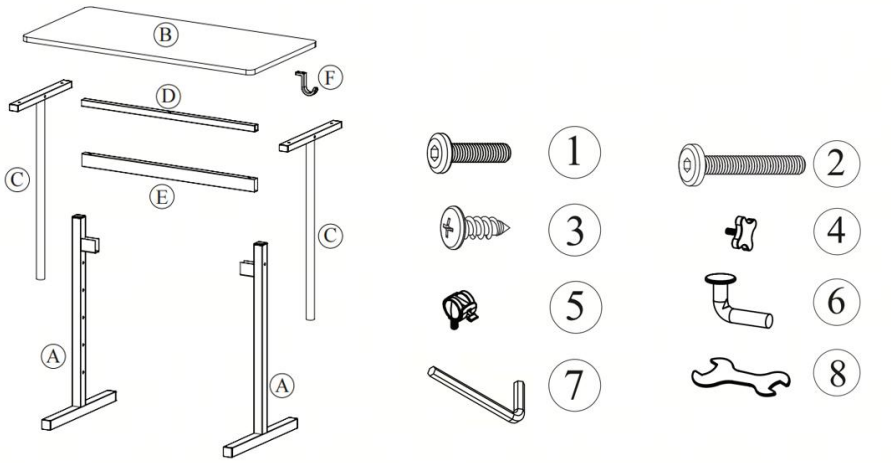
13. Kinder sollten nicht auf dem Tisch sitzen.
14. Bewegen Sie das Produkt nicht, solange sich schwere Gegenstände auf der Tischplatte befinden, da es sonst umkippen könnte.

PARAMETER LISTE

Modell	GT-JY-062
Höhenverstellbereich	700-1115 mm (27,5-43,9 Zoll)
Tischgröße	810 x 410 mm (31,9 x 16,1 Zoll)
Tischlastträger	55,1 Pfund (25 kg)

TEILE & HAUSHALTSWERK

Werkzeugvorbereitung: Kreuzschlitzschraubendreher



NEIN.	Teil	Menge
A	Tischbein	2
B	Tischplatte	1
C	Teleskop- B -Schläger	2
D	Tisch-Querträgerrohr	1
E	Bein - Kreuzträgerrohr	1
F	Haken	1
①	M6* 30mm Schraube	4
②	M6* 50mm Schraube	4
③	ST5*14mm S -Schraube	2
④	Kreuzgriff	2
⑤	Lenkrolle	4
⑥	L-förmiger Sicherheitsstift	2

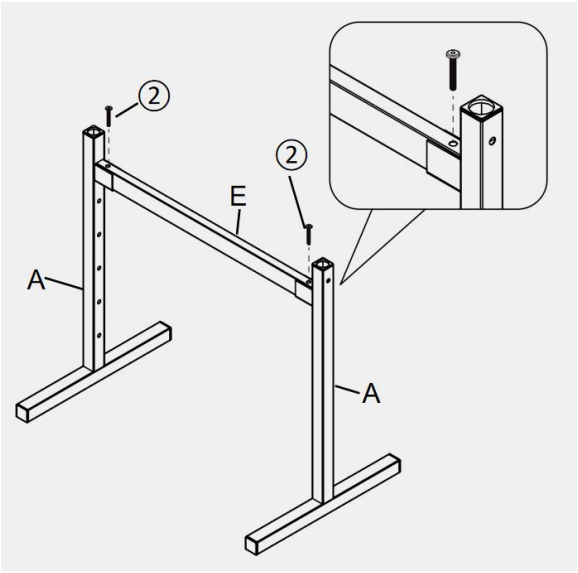
NEIN.	Teil	Menge
⑦	L - -förmiger H -Ex- W -Rench	1
⑧	Maulschlüssel-	1

INSTALLATIONSANLEITUNG

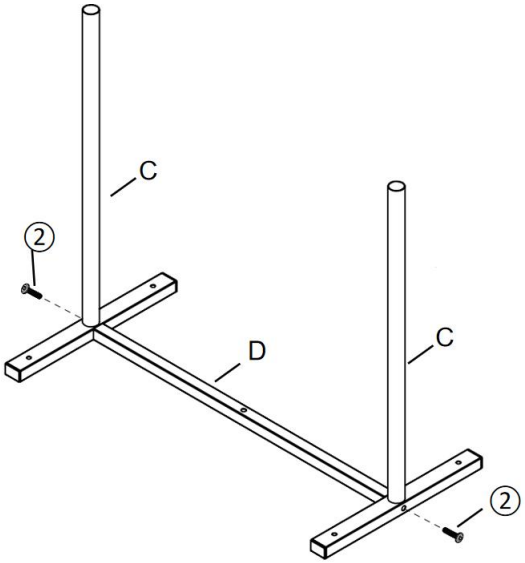
Hinweis: Achten Sie beim Anbringen der Produktschrauben auf ein ausreichendes Anzugsmoment, um Verformungen der Oberfläche durch Kompression zu vermeiden. Stellen Sie das Drehmoment von Elektrowerkzeugen auf 6–7 Nm ein. Bei der Montage mit Handwerkzeugen überwachen Sie die Oberflächenveränderungen kontinuierlich.

1. Setzen Sie das Beinträgerrohr E in die Schlitze der beiden Tischbeine A ein und befestigen Sie es anschließend mit zwei Bolzen ② an den Beinen, um die Verbindung herzustellen.

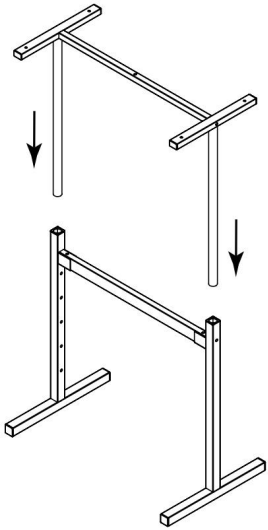
Hinweis: Die Schraube ② wird mit einem Sechskantmutternschlüssel ⑦ montiert .



2. Richten Sie das Tischträgerrohr D an den seitlichen Durchgangslöchern zweier Teleskophalterungen C aus und befestigen Sie dann das Rohr D mit zwei Schrauben ② an den Halterungen C.

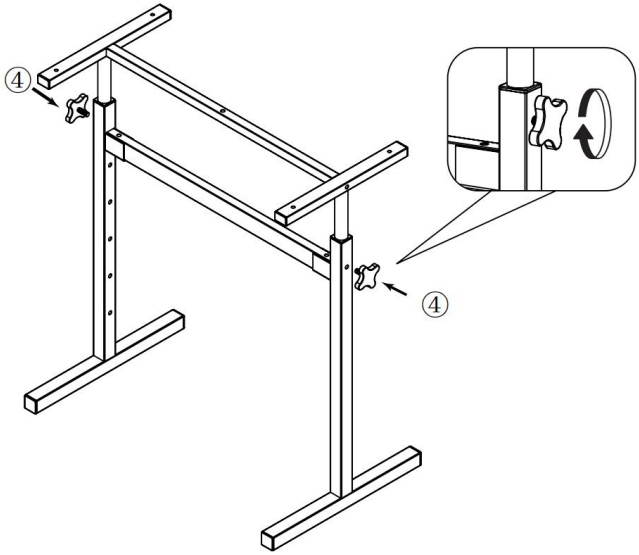


3. Setzen Sie die montierte Teleskophalterung in das fertige Tischbein ein.



4. Ziehen Sie die beiden Kreuzgriffe ④ in die Schraubenlöcher an der Außenseite des Tischbeins fest, um zu verhindern, dass die Teleskophalterung herausgezogen wird.

Hinweis: Die Kreuzgriffe ④ nicht zu fest anziehen , da dies zu einer leichten Verformung der Tischbeinoberfläche führen kann. Diese geringfügige Verformung beeinträchtigt die Funktionalität des Produkts nicht.

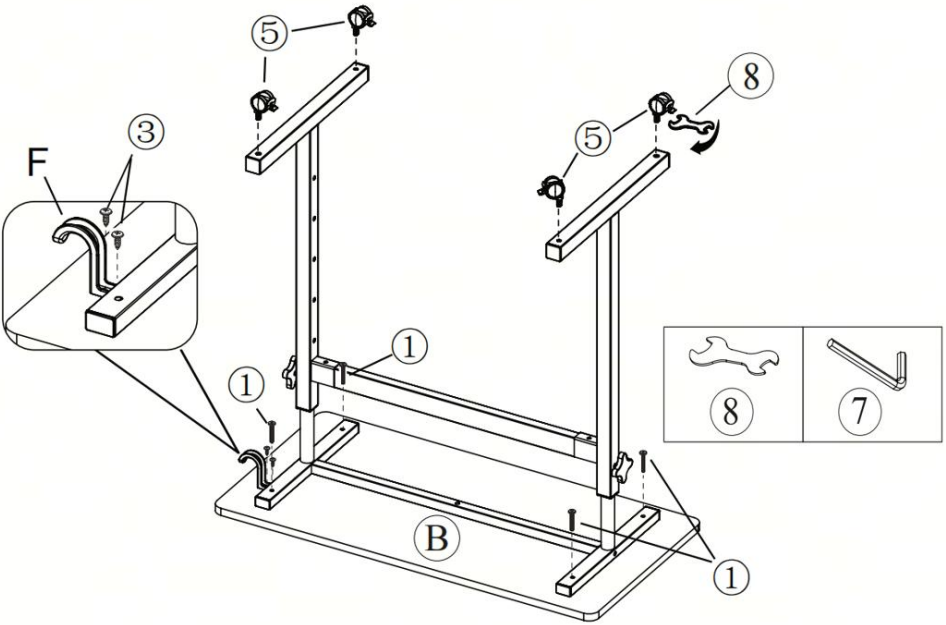


5. Legen Sie zunächst die Tischplatte B mit den Schraubenlöchern nach oben auf den Boden. Sie können Pappe oder Teppich unter die Tischplatte legen, um Kratzer zu vermeiden.

5.1. Legen Sie die zuvor montierten Komponenten mit der Unterseite nach oben auf die Tischplatte, richten Sie die vier Bolzenlöcher aus und befestigen Sie die Teleskophalterung mit Schraube ① an der Tischplatte . (Eigener Kreuzschlitzschraubendreher erforderlich)

5.2.Befestigen Sie den Haken F mit zwei Schrauben ③ an dem vorgebohrten Loch in der Tischplatte.

5.3. Schrauben Sie mit dem Schraubenschlüssel ⑧ die Gewinde der vier Rollen ⑤ in die Unterseite des Tischbeins. Das Produkt ist nun montiert, die Tischplatte befindet sich in ihrer niedrigsten Position.



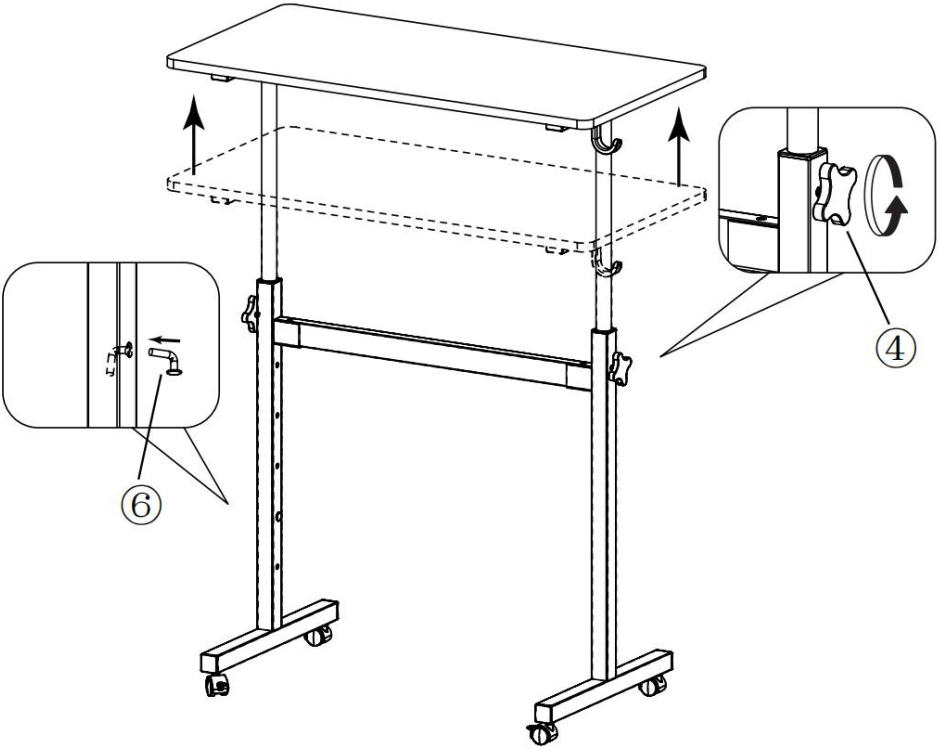
Höhenverstellung des Schreibtisches

6.1. Zuerst die Kreuzgriffe an beiden Seiten des Beins lösen, dann die Tischplattenbaugruppe anheben.

6.2. Passen Sie die Tischhöhe nach Bedarf an, indem Sie den Sicherheitsstift ⑥ in die Löcher beider Beine einführen. Setzen Sie die Tischplatte wieder auf die Beine; die Stifte stabilisieren die Höhe. Befestigen Sie abschließend den Kreuzgriff ④ an den äußeren Beinen und sichern Sie die Tischplatte.

Hinweis: Die fünf Löcher an der Seite des Tischbeins entsprechen den fünf Tischhöhen. Um die Tischhöhe zu verändern, stecken Sie den Sicherheitsstift ⑥ in die entsprechenden Löcher; andernfalls kann die Tischplatte herunterfallen.

Um die Tischkonstruktion auf ihre minimale Höhe abzusenken, muss der Sicherungsstift ⑥ nicht eingesetzt werden . Lassen Sie die Tischplatte in die unterste Position absinken, bevor Sie den Kreuzgriff ④ montieren .


④
⑥

Rollensicherung

Heben Sie die Sicherheitsverriegelung an, um die Rollen zu bewegen; drücken Sie die Sicherheitsverriegelung, um die Rollen zu arretieren.





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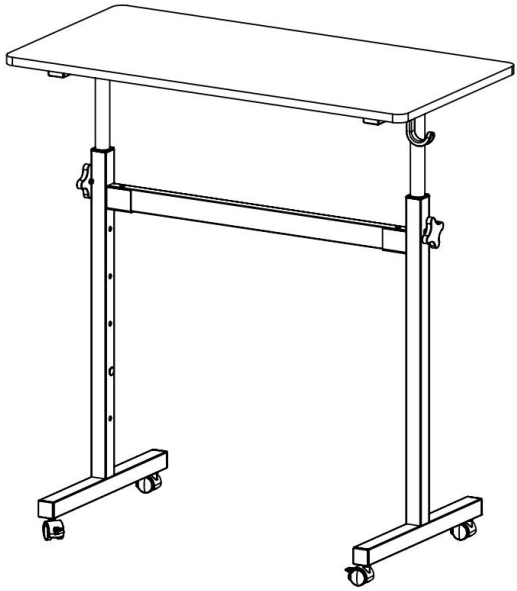
Office Workbench

Model: GT-JY-062

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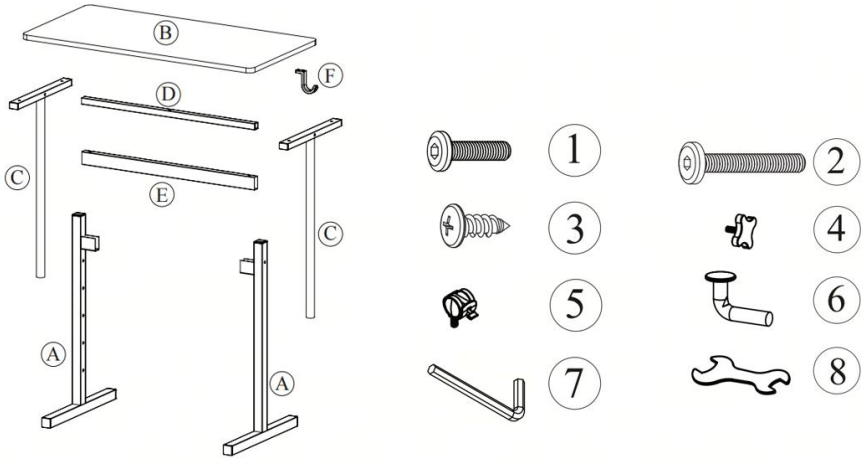
Inspect regularly for loose screws, cracks, or corrosion.
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Store indoors during extreme weather or winter months to prolong lifespan.
12.Do not use or store this product in the following environments:
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●Strong electromagnetic fields or environments with severe vibration.
13.Children should not sit on the table.
14.Do not move the product while there are heavy objects on the tabletop, otherwise the product may tip over.

PARAMETER LIST

Model	GT-JY-062
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Table Size	810*410mm(31.9*16.1inch)
Desktop Load Bearing	55.1lbs (25kg)

PARTS & HARDWARE

Tools Preparation: Phillips Screwdriver



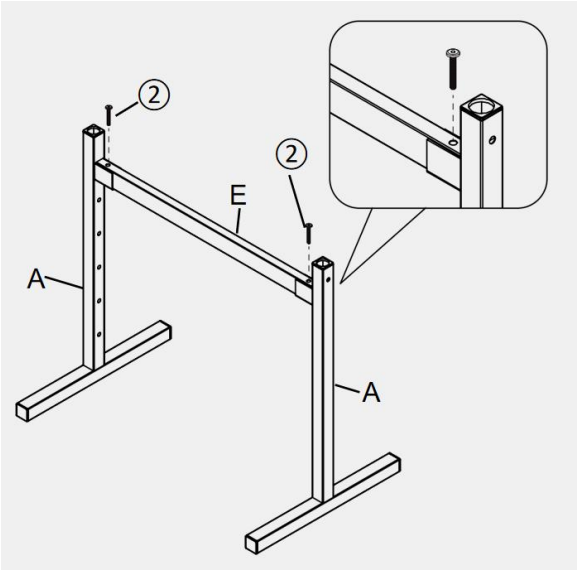
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D	Tabletop Cross Beam Tube	1
E	Leg Cross Beam Tube	1
F	Hook	1
①	M6*30mm Bolt	4
②	M6*50mm Bolt	4
③	ST5*14mm Screw	2
④	Cross Handle	2
⑤	Caster	4
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⑧	Open-end Wrench	1

INSTALLATION INSTRUCTIONS

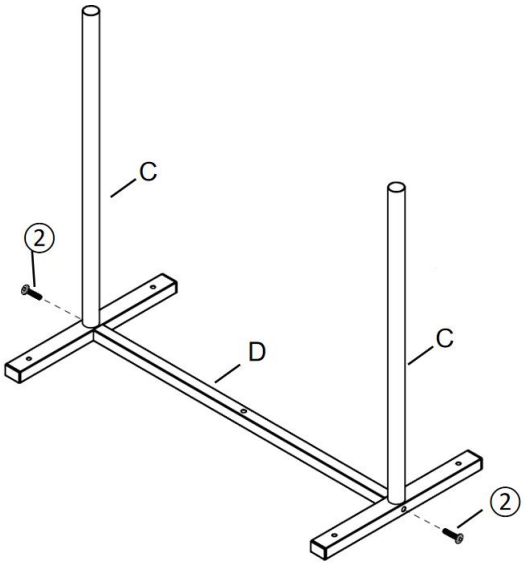
Note:When installing product bolts, ensure proper tightening force to prevent surface deformation caused by compression. Set the torque of power tools to 6-7N. If manual tools are used for installation, continuously monitor surface changes.

1. Insert the leg beam tube E into the slots of two table legs A, then secure it to the legs using two bolts② to complete the connection.

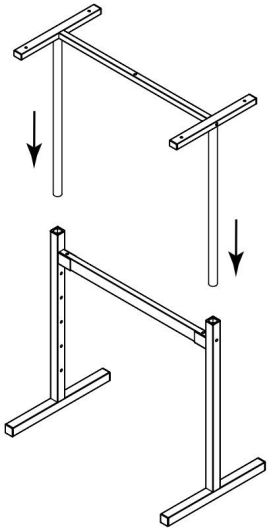
Note:Install the bolt ② using a hex nut wrench ⑦.



2.Align the tabletop beam tube D with the side through holes of two telescopic brackets C, then secure the tube D to the brackets C using two bolts ②.

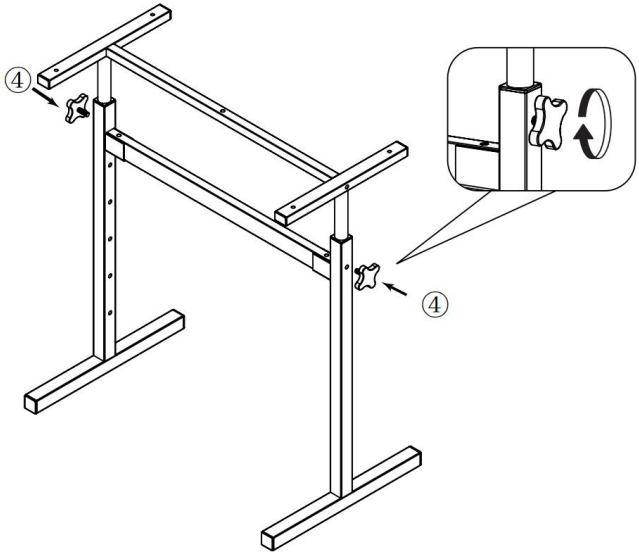


3.Insert the assembled telescopic bracket into the completed table leg.



4. Tighten the two cross handles ④ into the screw holes on the outer side of table leg to prevent the telescopic bracket from being pulled out.

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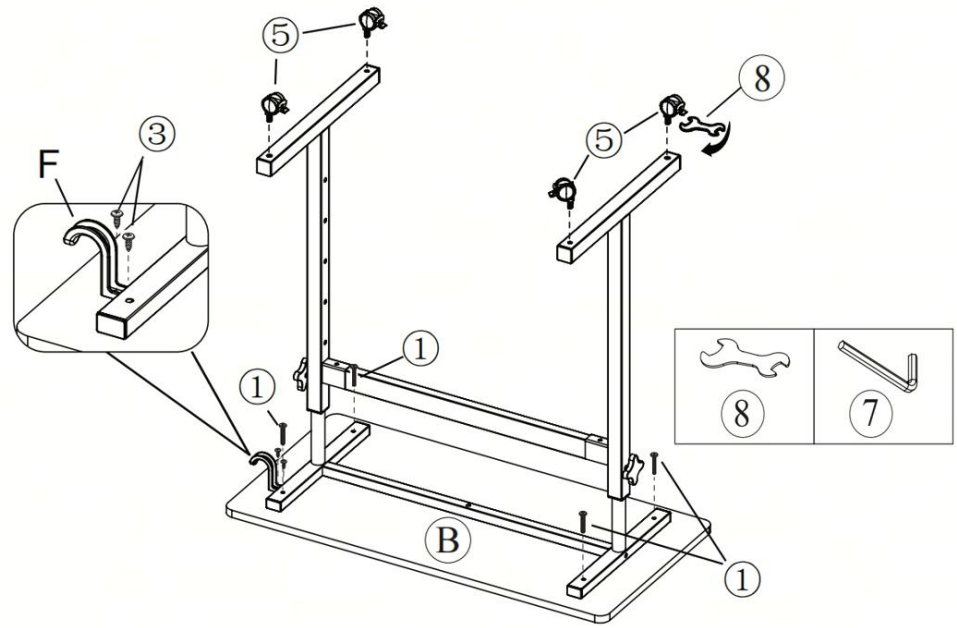


5.First, place the tabletop B on the floor with the screw holes facing up. You may place cardboard or carpet under the tabletop to prevent scratches.

5.1.Place the previously assembled components upside down on the tabletop, align the four bolt holes, and secure the telescopic bracket to the tabletop using bolt ①.(Own Phillips screwdriver needed)

5.2.Use two screws ③ to fix the hook F to the pre-drilled hole on the tabletop.

5.3.Use wrench ⑧ to screw the threads of four casters ⑤ into the base of the table leg. The product is now installed, with the tabletop at its lowest position.



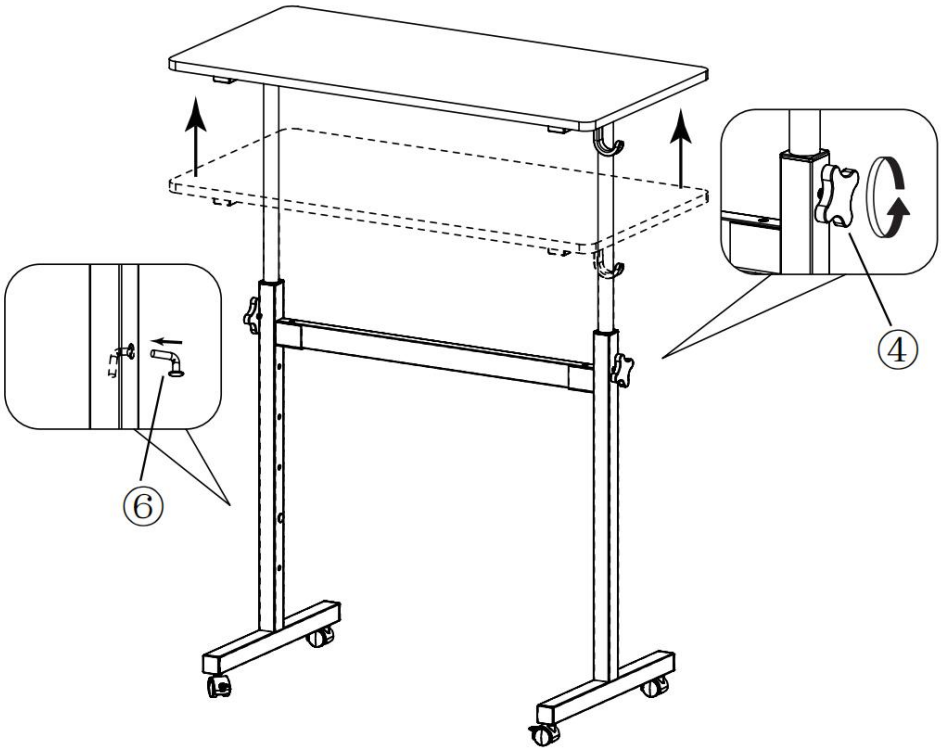
Desktop height adjustment

6.1.First, loosen the cross handles on both sides of leg, then lift the tabletop assembly.

6.2.Adjust the desk height as needed by inserting safety pin ⑥ into the holes on both legs. Reassemble the tabletop assembly onto the legs, where the pins will stabilize the height. Finally, attach the cross handle ④ to the outer legs and secure the tabletop assembly.

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Caster safety lock

Lift the safety lock to move the casters, press the safety lock to lock the casters





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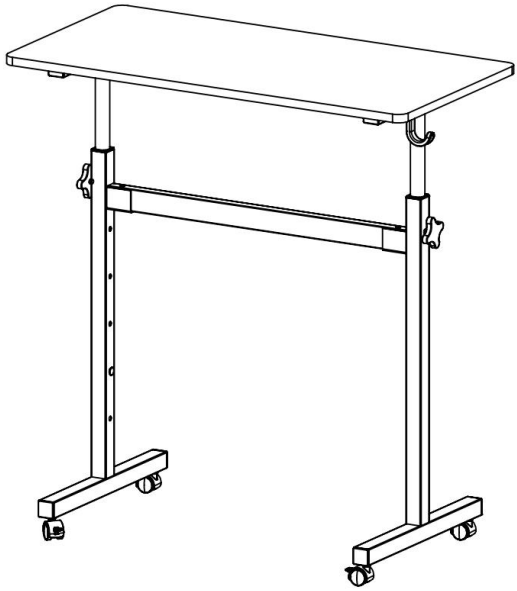
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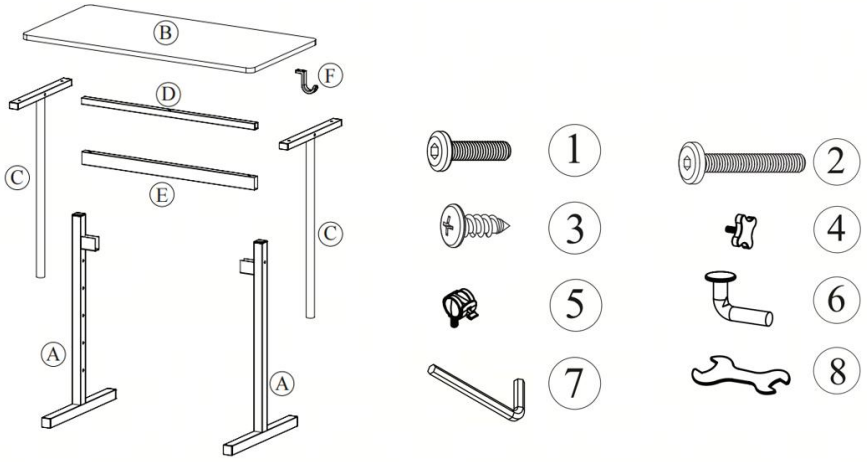
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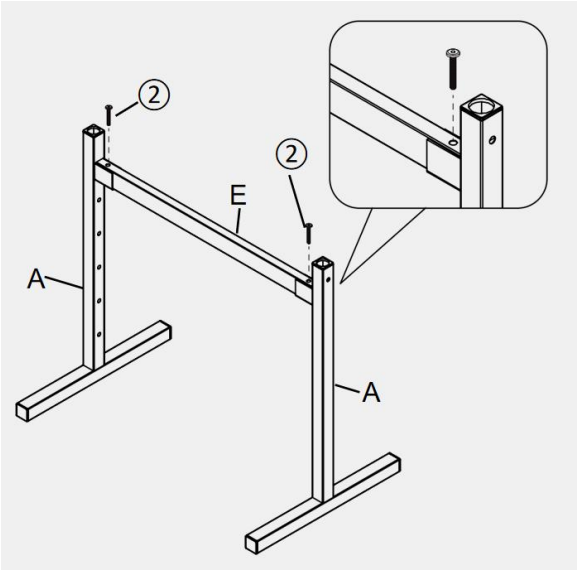
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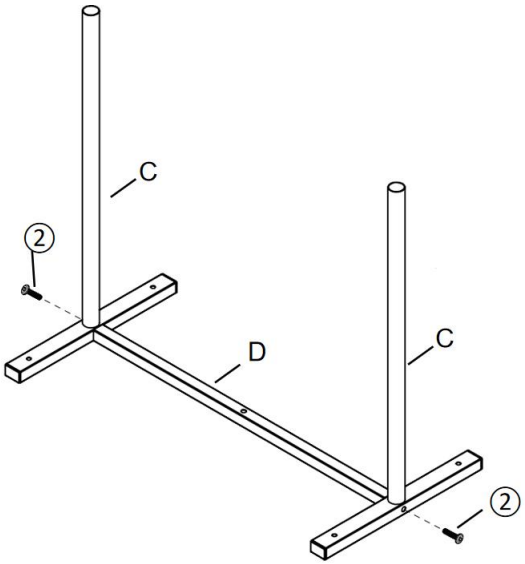
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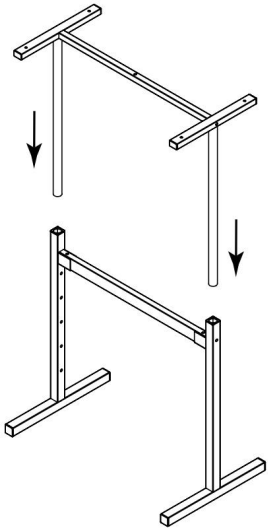
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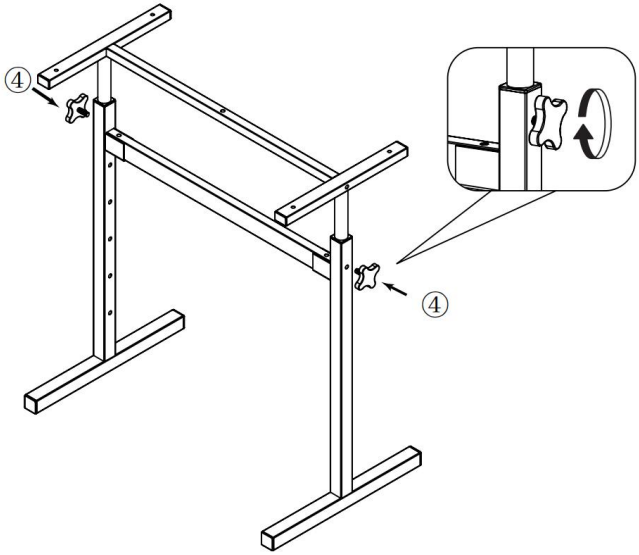


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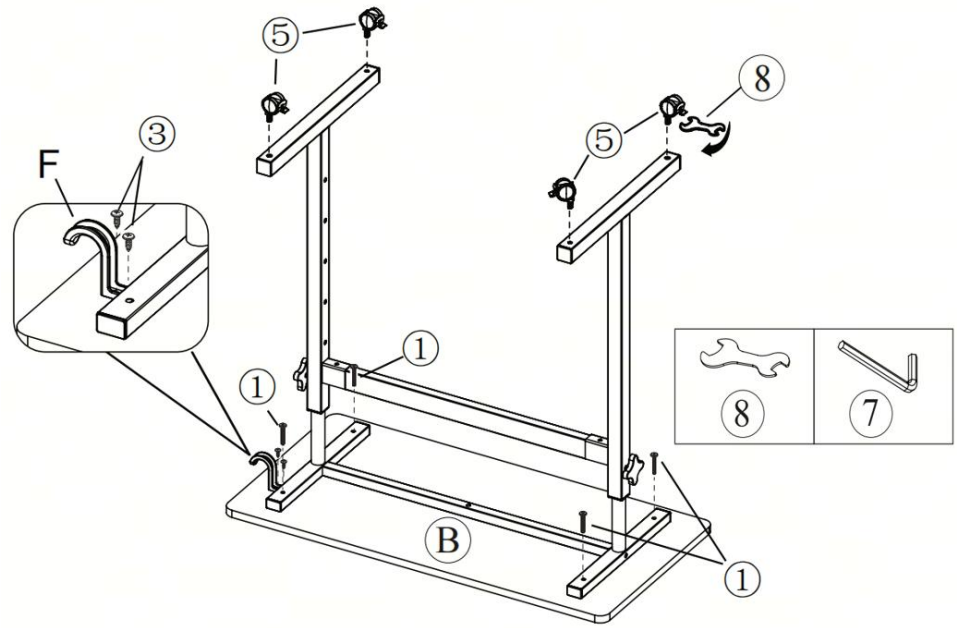


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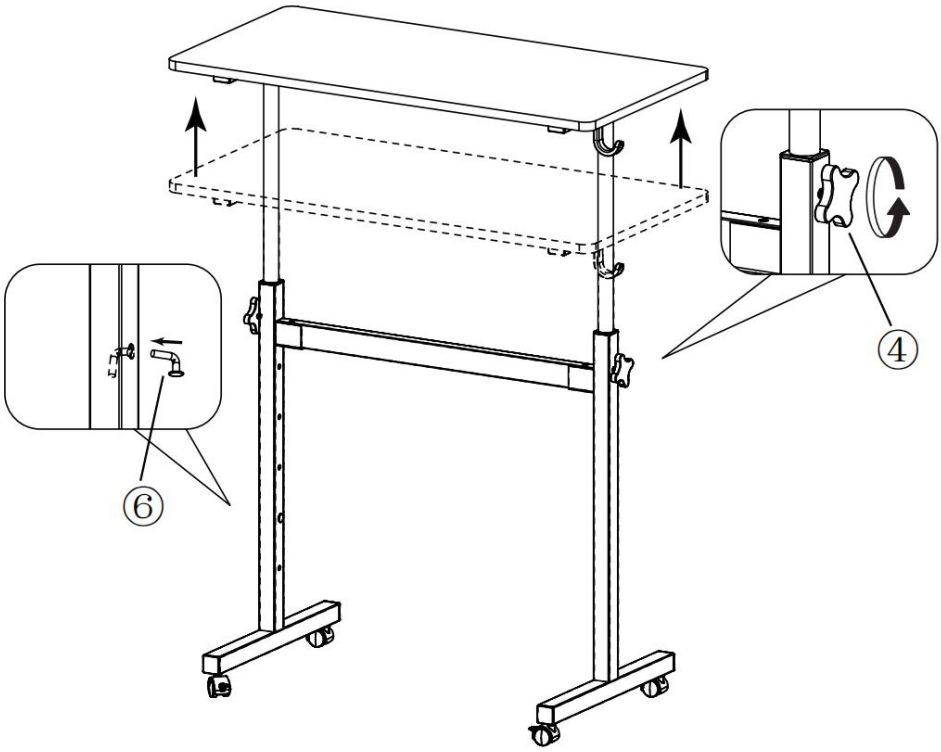
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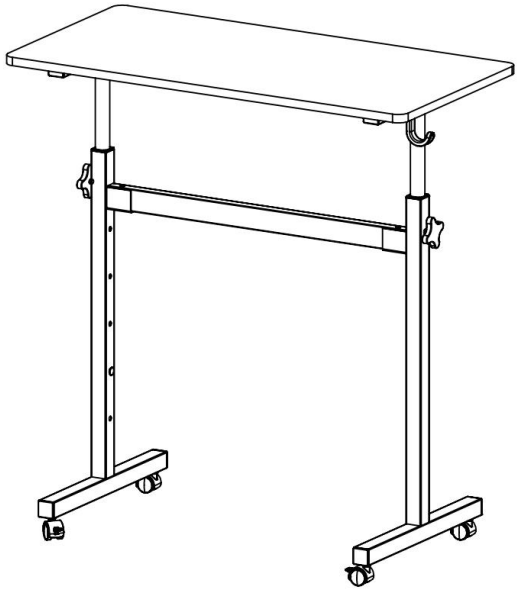
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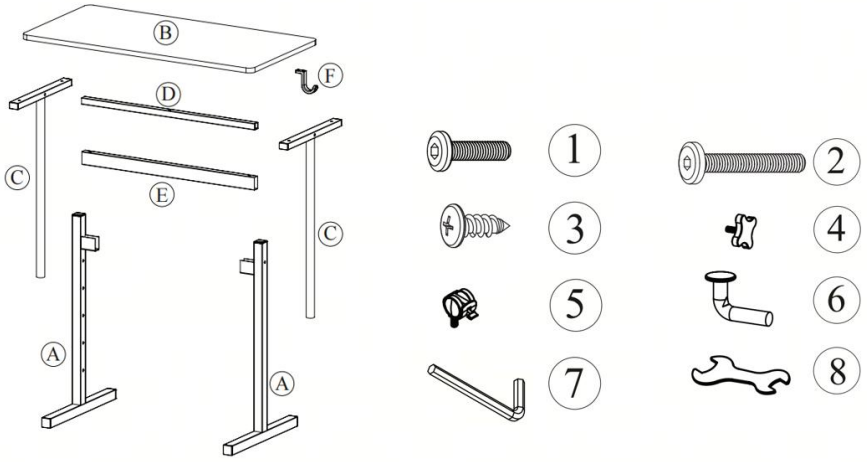
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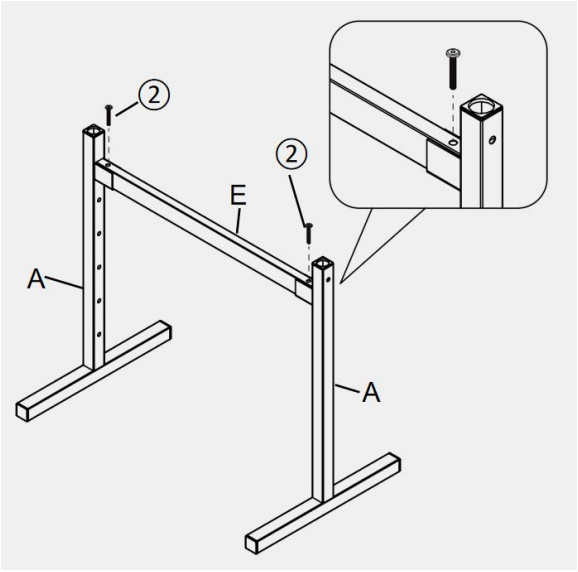
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⑥	L-type Safety Pin	2
⑦	L-shape Hex Wrench	1
⑧	Open-end Wrench	1

INSTALLATION INSTRUCTIONS

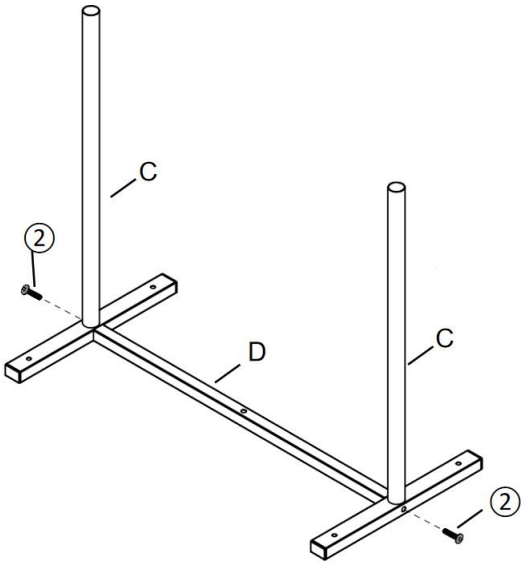
Note:When installing product bolts, ensure proper tightening force to prevent surface deformation caused by compression. Set the torque of power tools to 6-7N. If manual tools are used for installation, continuously monitor surface changes.

1. Insert the leg beam tube E into the slots of two table legs A, then secure it to the legs using two bolts② to complete the connection.

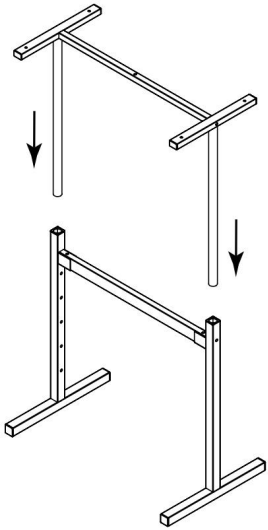
Note:Install the bolt ② using a hex nut wrench ⑦.



2.Align the tabletop beam tube D with the side through holes of two telescopic brackets C, then secure the tube D to the brackets C using two bolts ②.

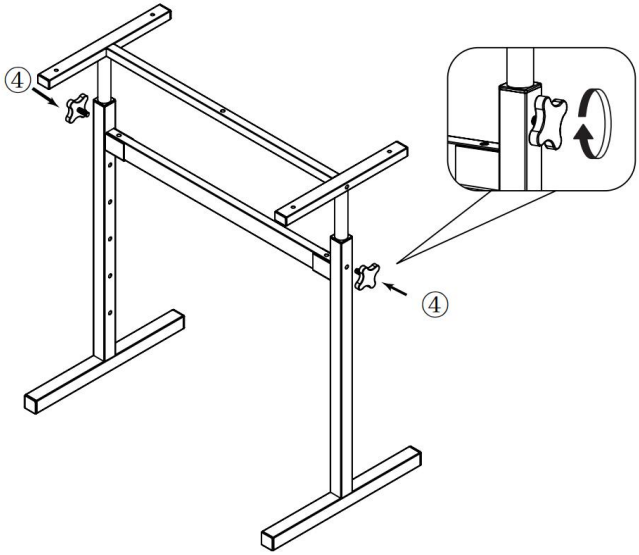


3.Insert the assembled telescopic bracket into the completed table leg.



4. Tighten the two cross handles ④ into the screw holes on the outer side of table leg to prevent the telescopic bracket from being pulled out.

Note: Do not over-tighten the cross handles ④, as this may cause slight deformation of the table leg surface. Such minor deformation will not affect the product's functionality.

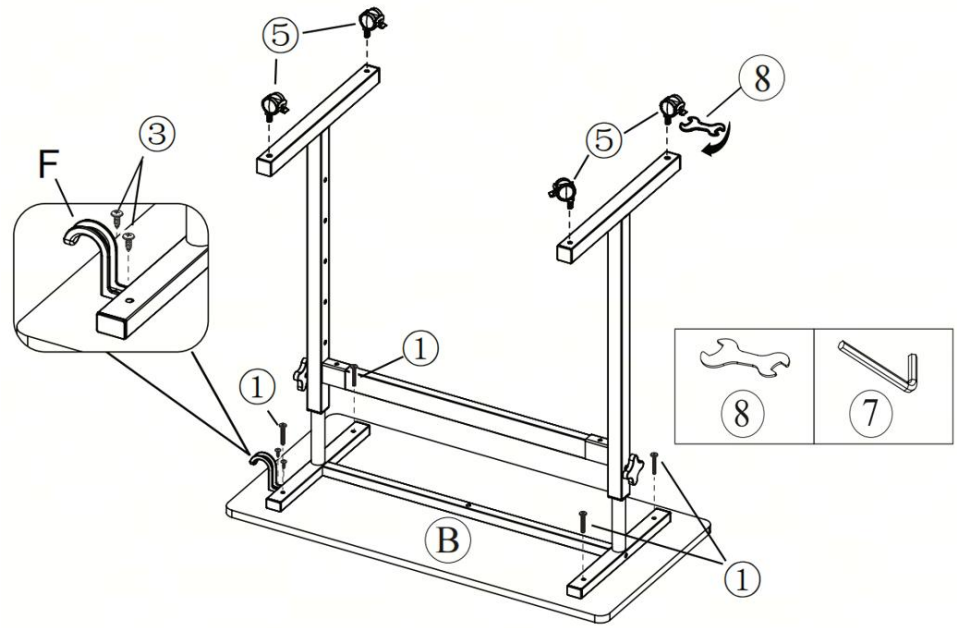


5.First, place the tabletop B on the floor with the screw holes facing up. You may place cardboard or carpet under the tabletop to prevent scratches.

5.1.Place the previously assembled components upside down on the tabletop, align the four bolt holes, and secure the telescopic bracket to the tabletop using bolt ①.(Own Phillips screwdriver needed)

5.2.Use two screws ③ to fix the hook F to the pre-drilled hole on the tabletop.

5.3.Use wrench ⑧ to screw the threads of four casters ⑤ into the base of the table leg. The product is now installed, with the tabletop at its lowest position.



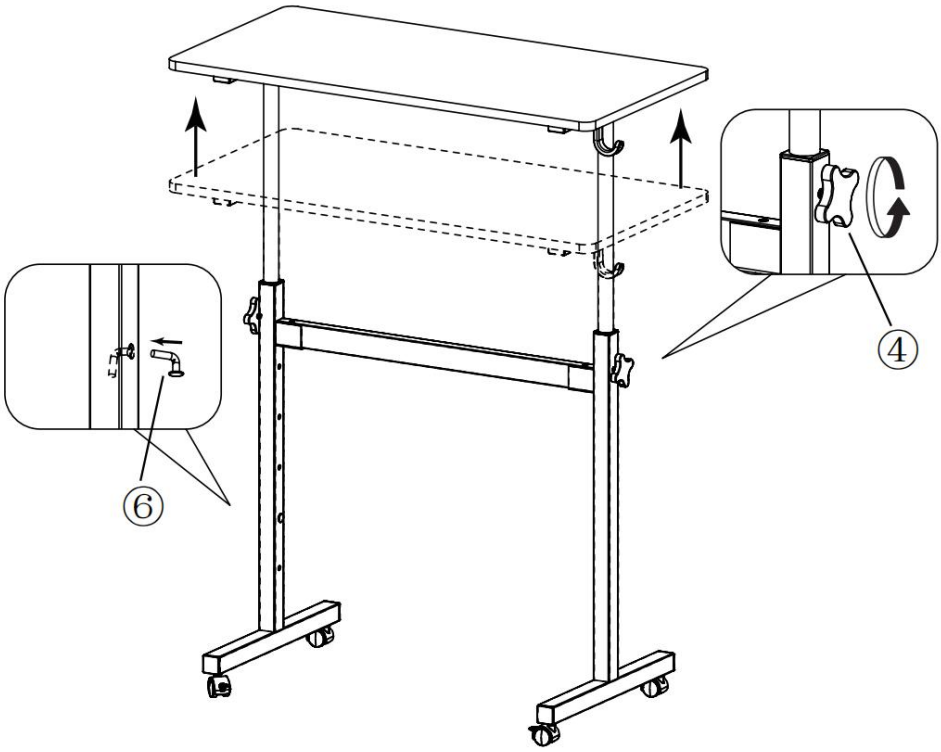
Desktop height adjustment

6.1.First, loosen the cross handles on both sides of leg, then lift the tabletop assembly.

6.2.Adjust the desk height as needed by inserting safety pin ⑥ into the holes on both legs. Reassemble the tabletop assembly onto the legs, where the pins will stabilize the height. Finally, attach the cross handle ④ to the outer legs and secure the tabletop assembly.

Note: The five holes on the side of the table leg correspond to the five table heights. To raise the table height, install the safety pin ⑥ in the corresponding holes; otherwise, the tabletop may fall.

To lower the table assembly to its minimum height, you do not need to install the safety pin ⑥. Allow the desktop component to drop to the lowest position before installing the cross handle④.



Caster safety lock

Lift the safety lock to move the casters, press the safety lock to lock the casters





VEVOR

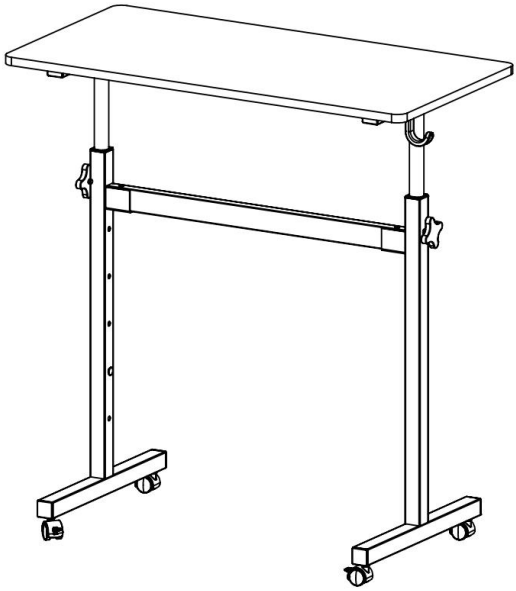
Upgrade · The Home Creator Way

Bureauwerkbank

Model: GT-JY-062

Office Workbench

Model: GT-JY-062



< Afbeelding dient alleen ter referentie >

Dit is de originele handleiding. Lees alle instructies in de handleiding zorgvuldig door voordat u het product in gebruik neemt. VEVOR behoudt zich het recht voor om de gebruikershandleiding anders te interpreteren. Het uiterlijk van het product kan afwijken van het product dat u ontvangt. Wij zullen u niet opnieuw informeren over eventuele technologische of software-updates voor ons product.

VEILIGHEIDSINSTRUCTIES

1. Lees en volg alle belangrijke aanwijzingen op het apparaat. Bewaar deze handleiding op een veilige plaats voor toekomstig gebruik.
2. Waarschuwing - Om het risico op letsel te verminderen, dient de gebruiker de gebruiksaanwijzing zorgvuldig te lezen.
3. Het product voldoet aan de relevante normen en voorschriften. De installatie van dit apparaat moet voldoen aan alle geldende voorschriften en het mag alleen worden gebruikt in goed geventileerde ruimtes. Lees de gebruikershandleiding voordat u dit apparaat installeert en gebruikt.
4. Dit apparaat is niet bedoeld voor gebruik door personen (inclusief kinderen) met beperkte fysieke, zintuiglijke of mentale vermogens, of gebrek aan ervaring en kennis, tenzij zij onder toezicht staan of instructies hebben gekregen over het gebruik van het apparaat van een persoon die verantwoordelijk is voor hun veiligheid.
5. Kinderen mogen niet met het apparaat spelen.
6. Bewaar het product op de juiste manier. Controleer vóór gebruik of het product niet defect is. Stop het gebruik als er een defect is.
7. De producten moeten door volwassenen worden geïnstalleerd .
8. Installeer producten buiten het bereik van kinderen en huisdieren om te voorkomen dat zij per ongeluk kleine onderdelen inslikken.
9. Controleer de stelten grondig voor gebruik. Zorg ervoor dat de onderdelen onbeschadigd zijn en dat alle bouten en schroeven goed vastzitten.
10. Dit apparaat is bedoeld voor gebruik in huishoudelijke en soortgelijke toepassingen, zoals:
-- Gebruik dit product alleen op niveau en vlakke grondoppervlakken . Dit product is ontworpen voor thuisgebruik, inclusief werkplekken in kantoren en studeerruimtes.
11. Niet geschikt voor kinderen jonger dan 3 jaar vanwege kleine onderdelen en beknellingsgevaar. Zorg ervoor dat alle vergrendelingsmechanismen volledig zijn ingeschakeld voor gebruik. Niet geschikt voor kinderen jonger dan 3 jaar. Risico op beknelling en

verstikking.
Uitsluitend gebruiken op een stabiele, vlakke ondergrond. Niet gebruiken op natte, gladde of oneffen oppervlakken.
Maximale belasting: 25 kg (55,1 lbs). Niet overschrijden.
Controleer regelmatig op losse schroeven, scheuren of corrosie.
VERZORGING & ONDERHOUD
Reinig met milde zeep en water. Gebruik geen schurende schoonmaakmiddelen.
Bewaar het product binnenshuis tijdens extreme weersomstandigheden of de wintermaanden om de levensduur te verlengen.
12. Gebruik of bewaar dit product niet in de volgende omgevingen:

- Hoge temperaturen, hoge luchtvochtigheid of corrosieve chemische omgevingen.
- Sterke elektromagnetische velden of omgevingen met hevige trillingen.

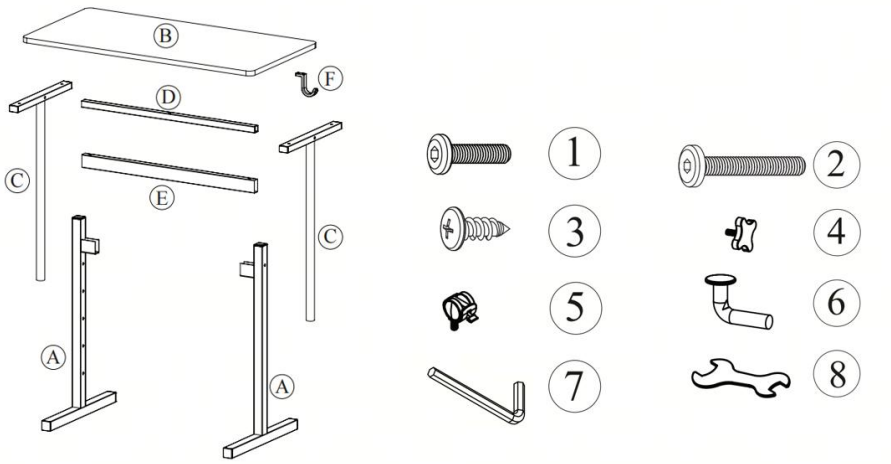
13. Kinderen mogen niet op tafel zitten.
14. Verplaats het product niet wanneer er zware voorwerpen op het tafelblad staan, anders kan het product omvallen.

PARAMETER LIJST

Model	GT-JY-062
Hoogteverstelbereik	700-1115 mm (27,5-43,9 inch)
Tafelafmetingen	810*410 mm (31,9*16,1 inch)
Draagvermogen van het bureaublad	55,1 lbs (25 kg)

ONDERDELEN & HARDWARE

Benodigd gereedschap: kruiskopschroevendraaier



Nee.	Deel	Aantal
A	Tafelpoten	2
B	Tafelblad	1
C	Telescopische B racket	2
D	Tafelblad dwarsbalk buis	1
E	Leg Cross Beam Tube	1
F	Haak	1
①	M6* 30mm bout	4
②	M6* 50mm bout	4
③	ST5*14mm S -schroef	2
④	Kruis H &le	2
⑤	Caster	4
⑥	L-vormige veiligheidsspeld	2

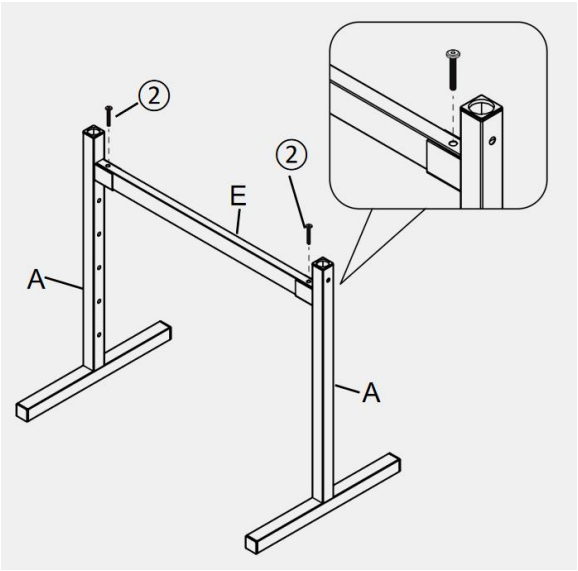
Nee.	Deel	Aantal
⑦	L --vormige H ex - sleutel	1
⑧	Steeksleutel-	1

INSTALLATIE-INSTRUCTIES

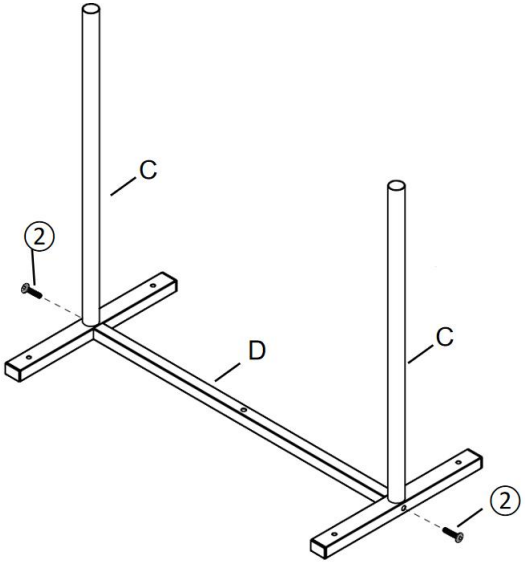
Let op: Zorg bij het monteren van de bouten voor een juiste aanhaalsterkte om oppervlaktevervorming door compressie te voorkomen. Stel het koppel van elektrisch gereedschap in op 6-7 N. Als u handgereedschap gebruikt voor de montage, controleer dan continu de veranderingen aan het oppervlak.

1. Steek de buis E van de poot in de gleuven van de twee tafelpoten A en bevestig deze vervolgens aan de poten met twee bouten ② om de verbinding te voltooien.

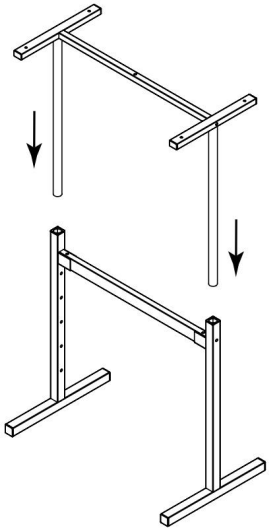
Opmerking: Installeer bout ② met behulp van een zeskantmoersleutel ⑦ .



2. Lijn de buis D van de tafelbladbalk uit met de doorvoergaten aan de zijkant van de twee telescopische beugels C en bevestig de buis D vervolgens aan de beugels C met behulp van twee bouten ②.

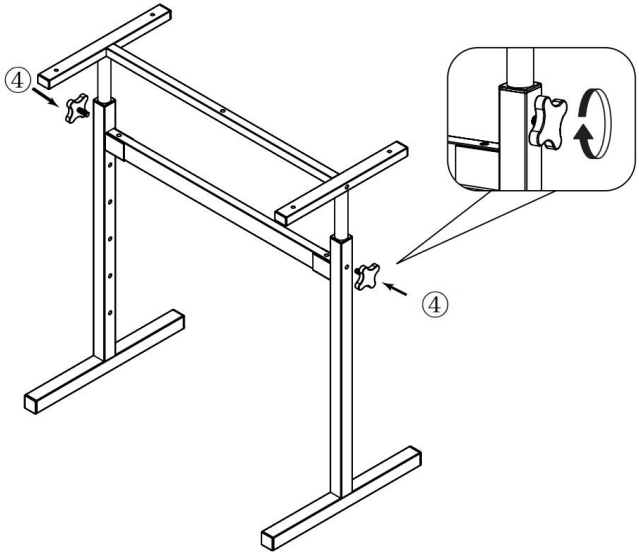


3. Plaats de gemonteerde telescopische beugel in de voltooide tafelpoten.



4. Draai de twee kruisgrepen ④ vast in de schroefgaten aan de buitenkant van de tafelpoten om te voorkomen dat de telescopische beugel eruit getrokken wordt.

Let op: Draai de kruisgrepen ④ niet te vast aan , aangezien dit een lichte vervorming van het tafelpotenoppervlak kan veroorzaken. Deze geringe vervorming heeft geen invloed op de functionaliteit van het product.

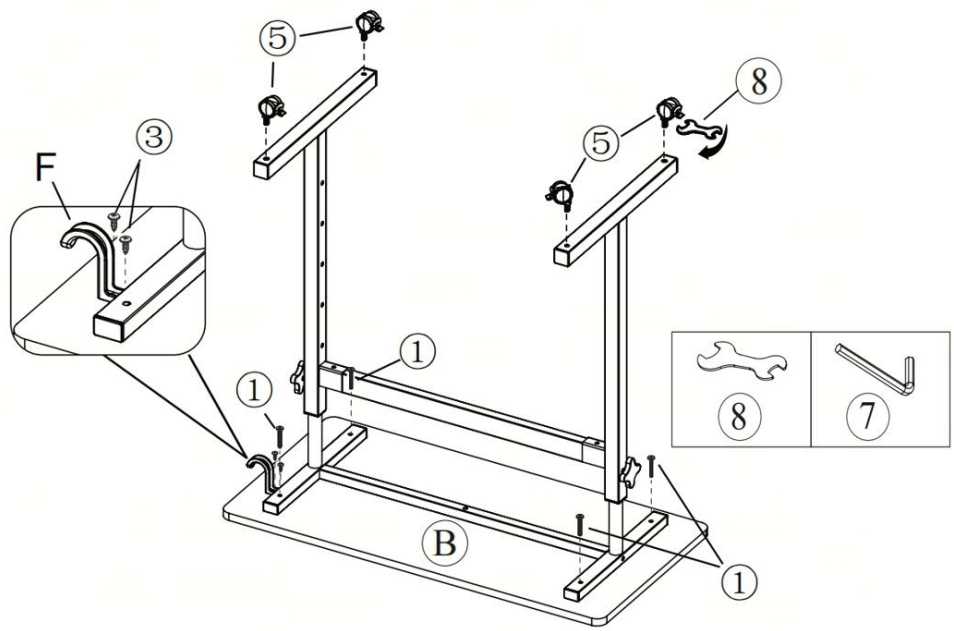


5. Plaats eerst tafelblad B op de vloer met de schroefgaten naar boven. U kunt karton of tapijt onder het tafelblad leggen om krassen te voorkomen.

5.1. Plaats de eerder gemonteerde onderdelen ondersteboven op het tafelblad, lijn de vier boutgaten uit en bevestig de telescopische beugel aan het tafelblad met bout ① . (Uw eigen kruiskopschroevendraaier is nodig.)

5.2. Gebruik twee schroeven ③ om de haak F vast te zetten in het voorgeboorde gat in het tafelblad.

5.3. Gebruik sleutel ⑧ om de schroefdraad van de vier zwenkwielen ⑤ in de voet van de tafelpoten te schroeven. Het product is nu gemonteerd, met het tafelblad in de laagste stand.



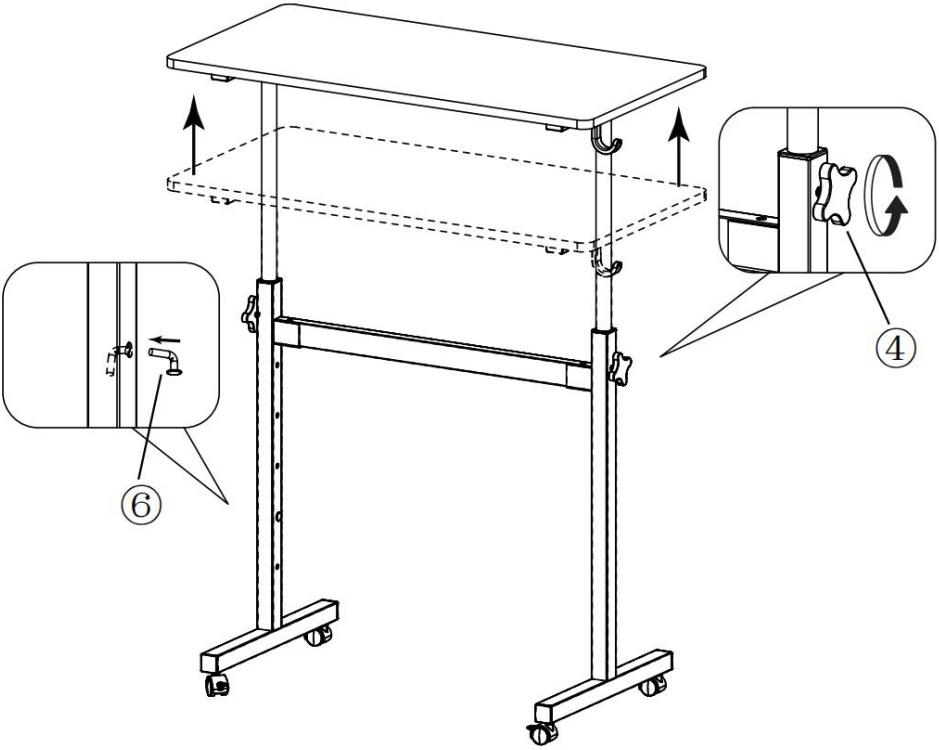
Hoogteverstelling van het bureaublad

6.1. Maak eerst de kruisgrepen aan beide zijden van de poten los en til vervolgens het tafelblad op.

6.2. Stel de hoogte van het bureau naar behoefte in door de veiligheidspen ⑥ in de gaten van beide poten te steken. Monteer het tafelblad weer op de poten; de pennen zorgen voor de stabiliteit van de hoogte. Bevestig tot slot de dwarsgreep ④ aan de buitenste poten en zet het tafelblad vast.

Let op: De vijf gaten aan de zijkant van de tafelpoten komen overeen met de vijf tafelhoogtes. Om de tafelhoogte te verhogen, plaatst u de veiligheidspen ⑥ in de corresponderende gaten; anders kan het tafelblad naar beneden vallen.

Om de tafelconstructie tot de minimale hoogte te laten zakken, hoeft u de borgpen ⑥ niet te plaatsen . Laat het tafelblad naar de laagste positie zakken voordat u de dwarsgreep ④ plaatst .


④
⑥

Veiligheidsvergrendeling voor zwenkwielen

Til de veiligheidsvergrendeling op om de wielen te bewegen, druk de veiligheidsvergrendeling weer in om de wielen te vergrendelen.





VEVOR

Upgrade · The Home Creator Way

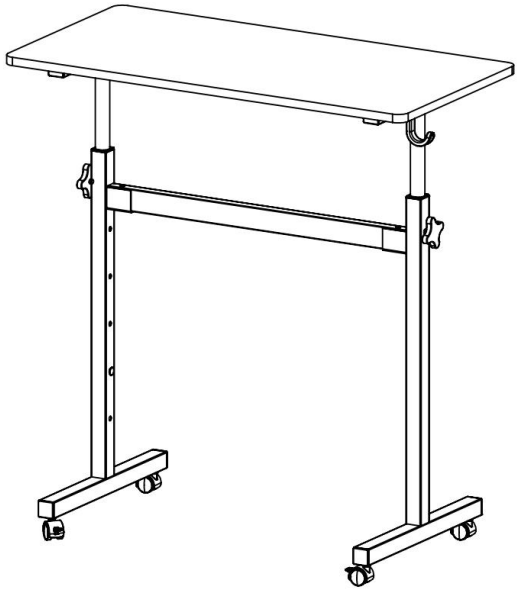
Office Workbench

Model: GT-JY-062

VEVOR
Upgrade·The Home Creator Way

Office Workbench

Model: GT-JY-062



<Picture Only For Reference >

This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

SAFETY INSTRUCTIONS

1.Read and observe all important notices on the appliance. Store this manual in a secure place for future reference.
2.Warning-To reduce the risk of injury, user must read instructions manual carefully.
3.The product complies with relevant standards and regulations. Installation of this device must comply with all applicable regulations, and it should only be operated in well-ventilated areas. Please read the user manual before installing and using this equipment.
4.This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
5.Children shall not play with the appliance.
6.Please properly keep product. Check whether the product is abnormal before use. If it is abnormal, please stop using it.
7.Products must be installed by adults.
8.Install products away from children and pets to prevent accidental ingestion of small parts.
9.Inspect the stilts thoroughly before use. Ensure that the parts are free of damage and that all the bolts and screws are fully tightened enough.
10.This appliance is intended to be used in household and similar applications such as:
--Use this product only on level and flat ground surfaces.
--This product is designed for home use, including indoor office and study workstations.
11.Not suitable for children under 3 years due to small parts and pinch hazards.Ensure all locking mechanisms are fully engaged before use
Not suitable for children under 3 years. Risk of pinching and entrapment.
Use only on stable, level ground. Do not use on wet, slippery, or uneven surfaces.
Maximum load: 55.1lbs (25kg). Do not exceed.

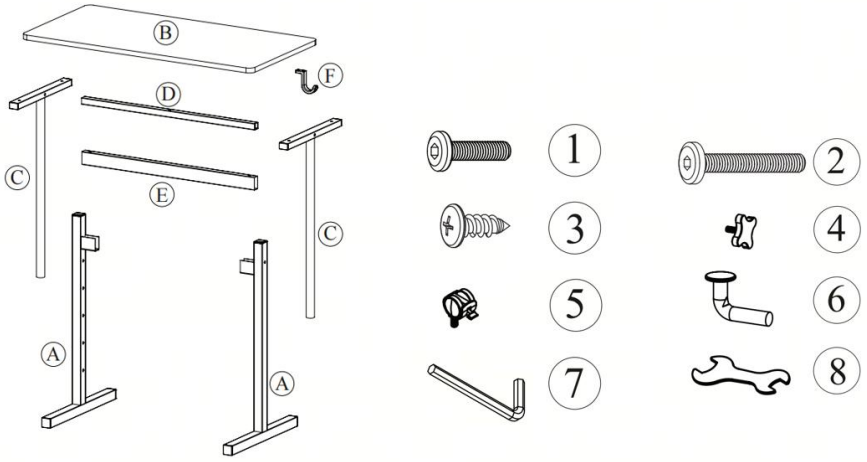
Inspect regularly for loose screws, cracks, or corrosion.
CARE & MAINTENANCE
Clean with mild soap and water. Do not use abrasive cleaners.
Store indoors during extreme weather or winter months to prolong lifespan.
12.Do not use or store this product in the following environments:
●High temperature, high humidity, or corrosive chemical atmospheres.
●Strong electromagnetic fields or environments with severe vibration.
13.Children should not sit on the table.
14.Do not move the product while there are heavy objects on the tabletop, otherwise the product may tip over.

PARAMETER LIST

Model	GT-JY-062
Height Adjustment Range	700-1115mm(27.5-43.9in)
Table Size	810*410mm(31.9*16.1inch)
Desktop Load Bearing	55.1lbs (25kg)

PARTS & HARDWARE

Tools Preparation: Phillips Screwdriver



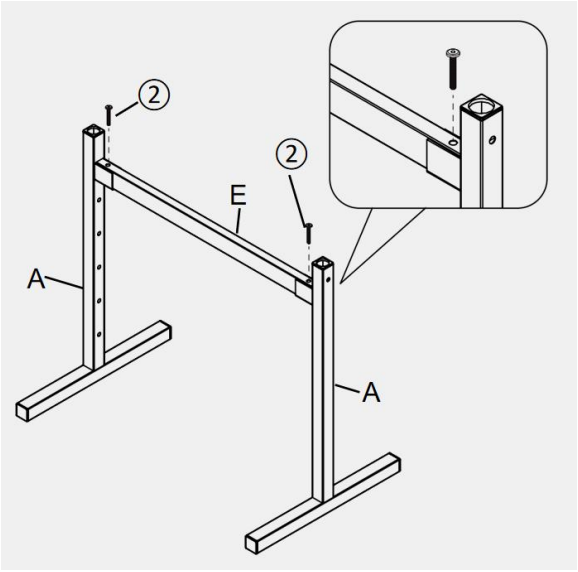
No.	Part	Qty
A	Table Leg	2
B	Tabletop	1
C	Telescopic Bracket	2
D	Tabletop Cross Beam Tube	1
E	Leg Cross Beam Tube	1
F	Hook	1
①	M6*30mm Bolt	4
②	M6*50mm Bolt	4
③	ST5*14mm Screw	2
④	Cross Handle	2
⑤	Caster	4
⑥	L-type Safety Pin	2
⑦	L-shape Hex Wrench	1
⑧	Open-end Wrench	1

INSTALLATION INSTRUCTIONS

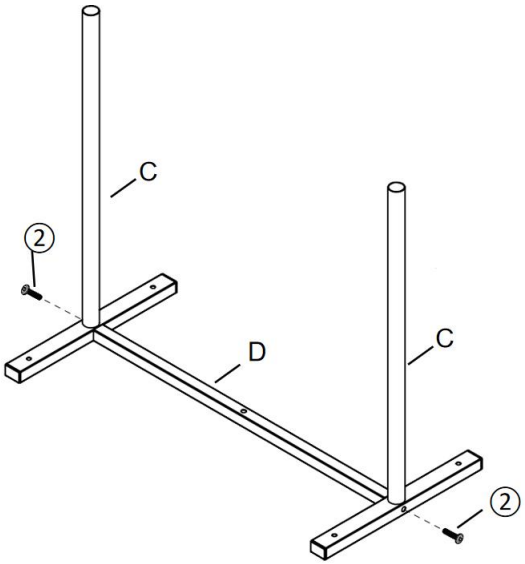
Note:When installing product bolts, ensure proper tightening force to prevent surface deformation caused by compression. Set the torque of power tools to 6-7N. If manual tools are used for installation, continuously monitor surface changes.

1. Insert the leg beam tube E into the slots of two table legs A, then secure it to the legs using two bolts② to complete the connection.

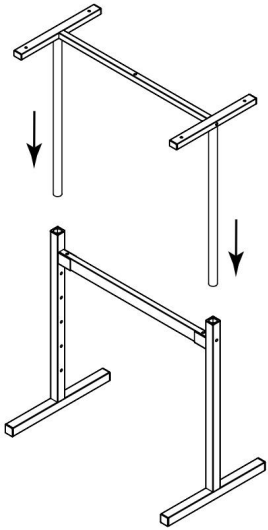
Note:Install the bolt ② using a hex nut wrench ⑦.



2.Align the tabletop beam tube D with the side through holes of two telescopic brackets C, then secure the tube D to the brackets C using two bolts ②.

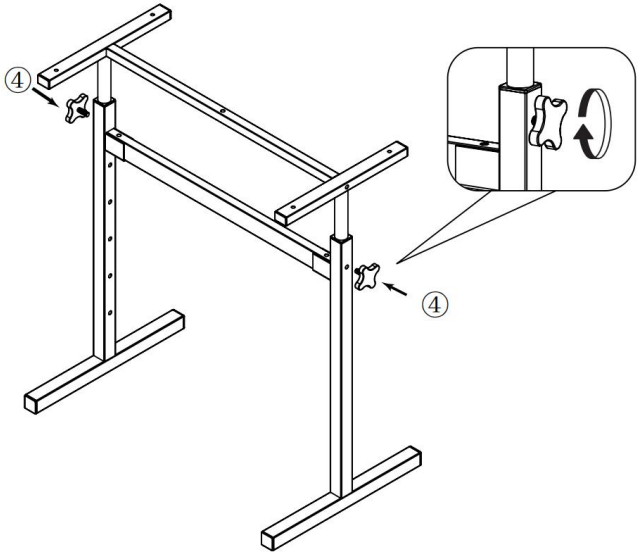


3.Insert the assembled telescopic bracket into the completed table leg.



4. Tighten the two cross handles ④ into the screw holes on the outer side of table leg to prevent the telescopic bracket from being pulled out.

Note: Do not over-tighten the cross handles ④, as this may cause slight deformation of the table leg surface. Such minor deformation will not affect the product's functionality.

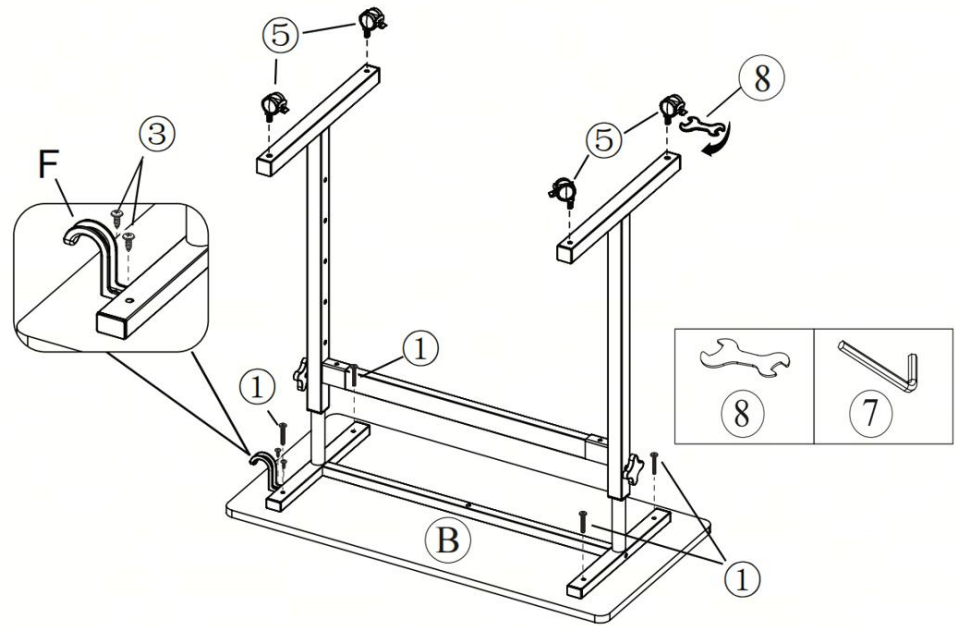


5.First, place the tabletop B on the floor with the screw holes facing up. You may place cardboard or carpet under the tabletop to prevent scratches.

5.1.Place the previously assembled components upside down on the tabletop, align the four bolt holes, and secure the telescopic bracket to the tabletop using bolt ①.(Own Phillips screwdriver needed)

5.2.Use two screws ③ to fix the hook F to the pre-drilled hole on the tabletop.

5.3.Use wrench ⑧ to screw the threads of four casters ⑤ into the base of the table leg. The product is now installed, with the tabletop at its lowest position.



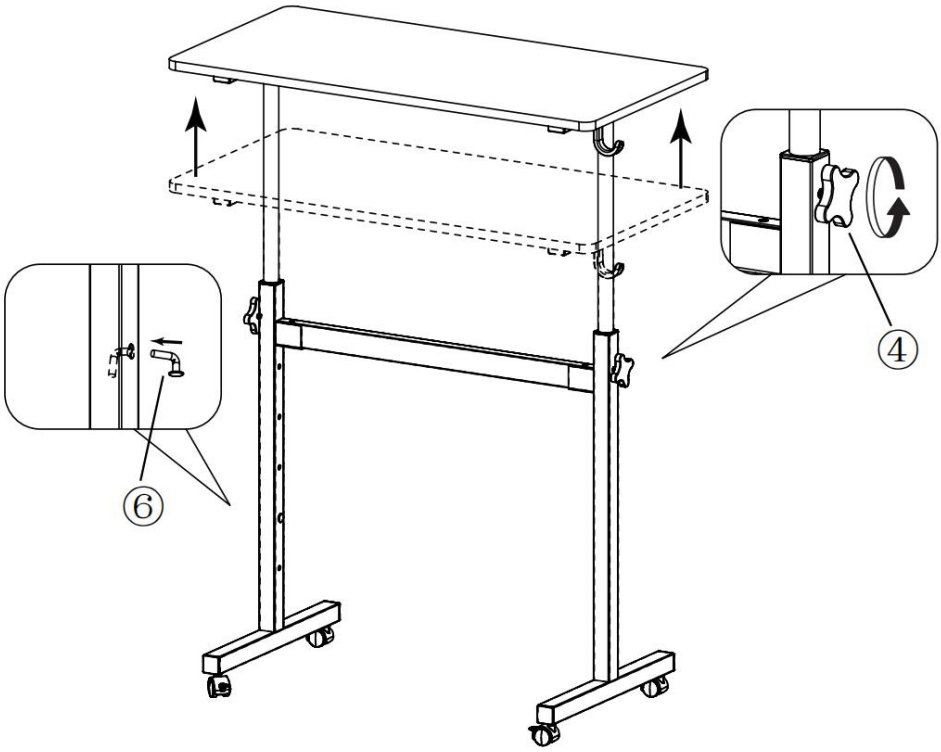
Desktop height adjustment

6.1.First, loosen the cross handles on both sides of leg, then lift the tabletop assembly.

6.2.Adjust the desk height as needed by inserting safety pin ⑥ into the holes on both legs. Reassemble the tabletop assembly onto the legs, where the pins will stabilize the height. Finally, attach the cross handle ④ to the outer legs and secure the tabletop assembly.

Note: The five holes on the side of the table leg correspond to the five table heights. To raise the table height, install the safety pin ⑥ in the corresponding holes; otherwise, the tabletop may fall.

To lower the table assembly to its minimum height, you do not need to install the safety pin ⑥. Allow the desktop component to drop to the lowest position before installing the cross handle④.



Caster safety lock

Lift the safety lock to move the casters, press the safety lock to lock the casters



