

TALO.YOU

HÖHENEINSTELLBARER TISCH UND BENCH
HEIGHT-ADJUSTABLE TABLE AND BENCH
TABLE ET BENCH RÉGLABLE EN HAUTEUR PAR MOTEUR
HOOGTEVERSTELBARE TAFEL EN WERKBLAD



D BEDIENUNGSANLEITUNG
EN OPERATING INSTRUCTIONS
FR NOTICE D'UTILISATION
NL GEBRUIKSAANWIJZING

 KÖNIG +
NEURATH

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D VORWORT

Sehr geehrte Kundin, sehr geehrter Kunde,

Sie haben sich für ein Markenprodukt aus dem Hause König+Neurath entschieden. Damit dieses Möbel zu Ihrer Zufriedenheit funktioniert, lesen Sie bitte diese Anweisungen vor Inbetriebnahme aufmerksam durch und beachten Sie die angegebenen Sicherheitshinweise.

ANWENDUNGSBEREICH

Die Tische sind nicht für den Einsatz im Werkstatt- oder Lagerbereich geeignet. Sie sind nicht für den Einsatz in Feuchträumen geeignet.

TRANSPORT

Bitte heben oder tragen Sie den Tisch nicht an der Tischplatte, sondern an dem Tischrahmen. Ziehen Sie den Tisch nicht über den Fußboden, es besteht die Gefahr einer Beschädigung.

SICHERHEITSHINWEISE



Bei federunterstützter Höhenverstellung muss sich der Tisch in stehendem Gebrauchszustand befinden, ansonsten besteht Verletzungsgefahr!



Bitte darauf achten, dass bei Elektrifizierung des Tisches, die Stromkabel nicht eingeklemmt werden.



Es darf keine Flüssigkeit in den elektrifizierten Tisch gelangen.



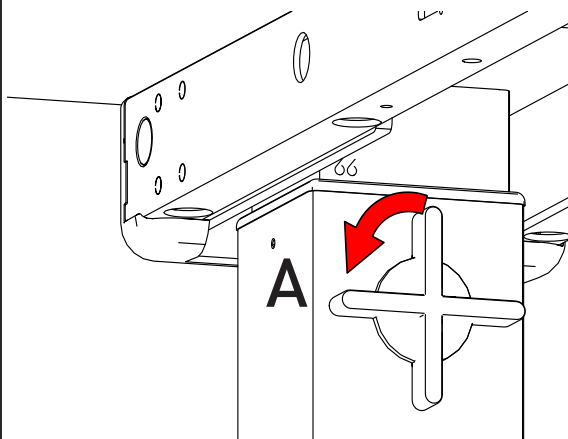
**Bei Umbaumaßnahmen Montageanleitung beachten! Die Montageanleitung finden Sie in der Mediendatenbank unter:
www.koenig-neurath.com**

Tisch auf Rollen:



Während der Nutzung, Rollenbremsen feststellen.

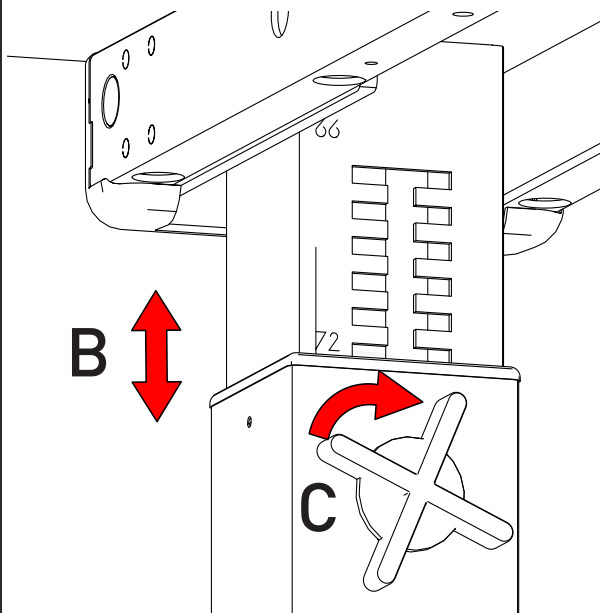
HÖHENVERSTELLUNG QUADRATSÄULE



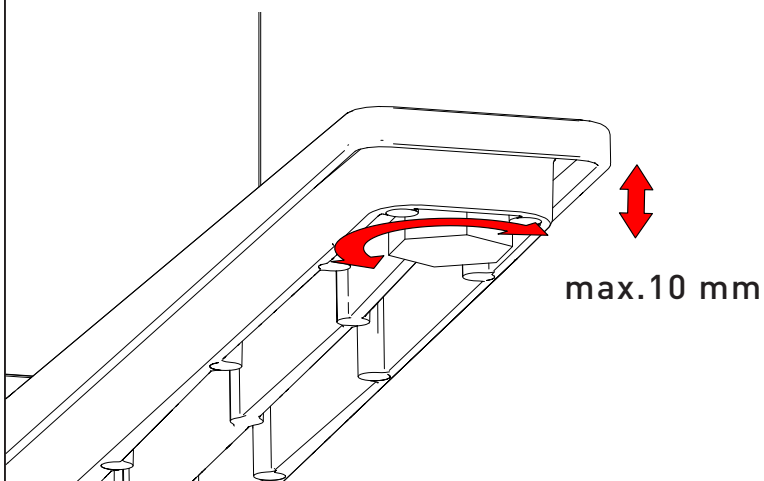
Verstellbereich 650-850 mm



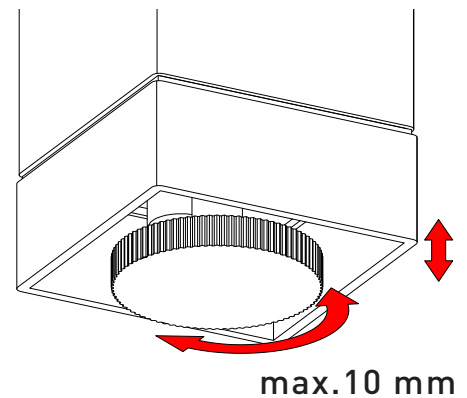
Die Verstellung ist federunterstützt und lässt das Gewicht abfedern. Der Tisch muss sich zur Verstellung im stehendem Gebrauchszustand befinden, ansonsten besteht Verletzungsgefahr!



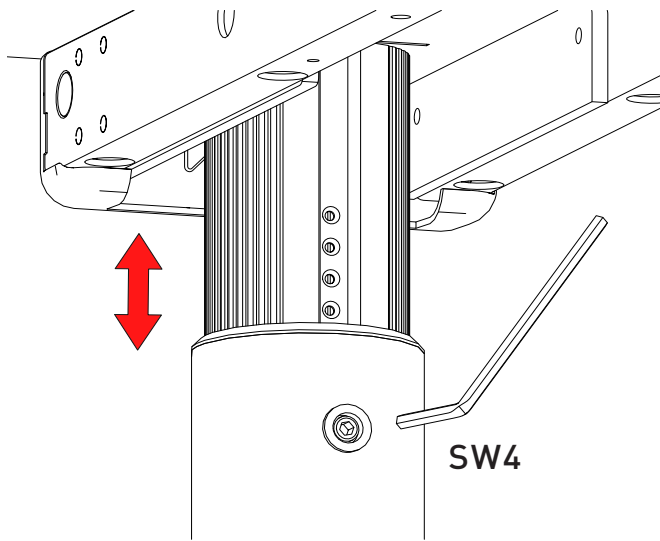
unterer Höhenausgleich



Bench



HÖHENVERSTELLUNG RUNDSÄULE

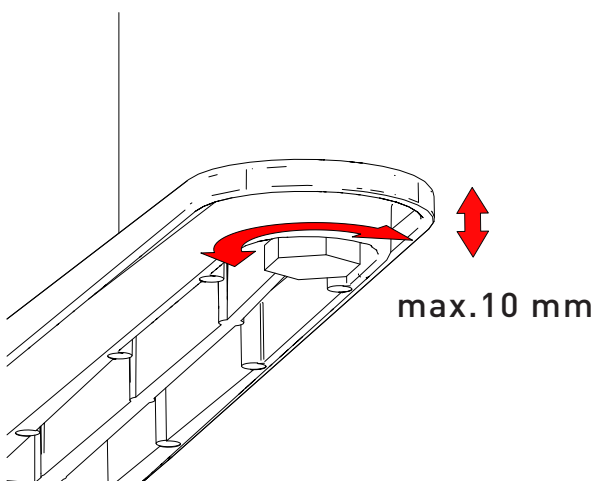


Verstellbereich 650-850 mm

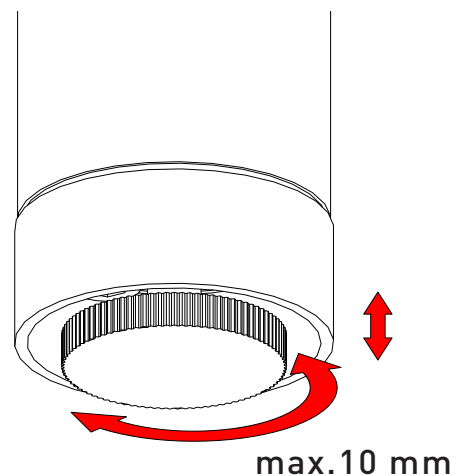


Die Verstellung ist federunterstützt und lässt das Gewicht abfedern. Der Tisch muss sich zur Verstellung im stehendem Gebrauchszustand befinden, ansonsten besteht Verletzungsgefahr!

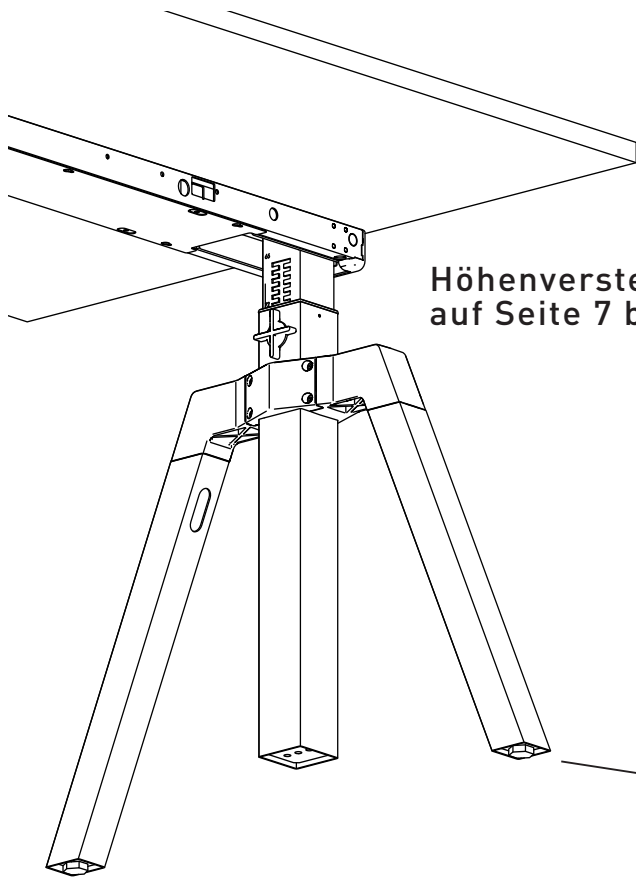
unterer Höhenausgleich



Bench

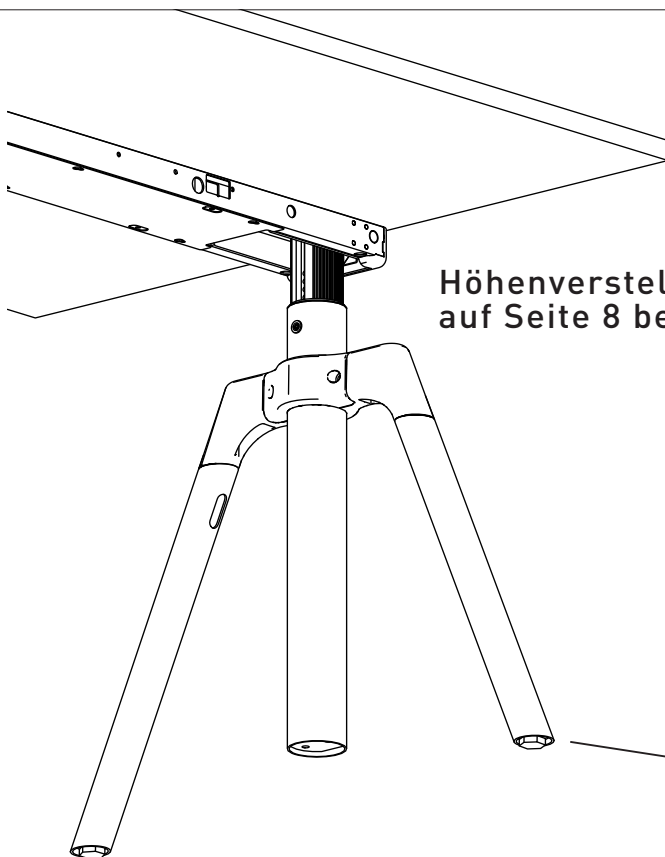
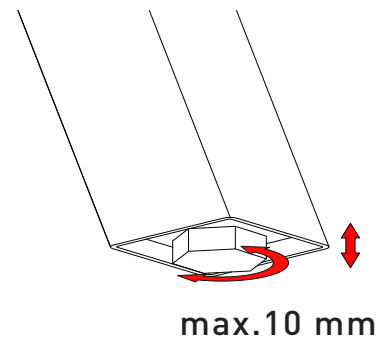


HÖHENVERSTELLUNG A-FUSS



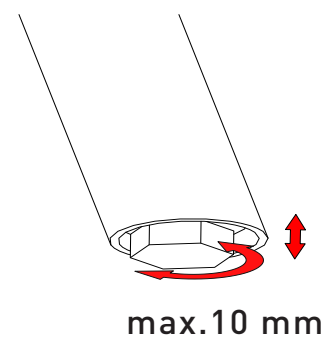
Höhenverstellung wie
auf Seite 7 beschrieben.

unterer Höhenausgleich

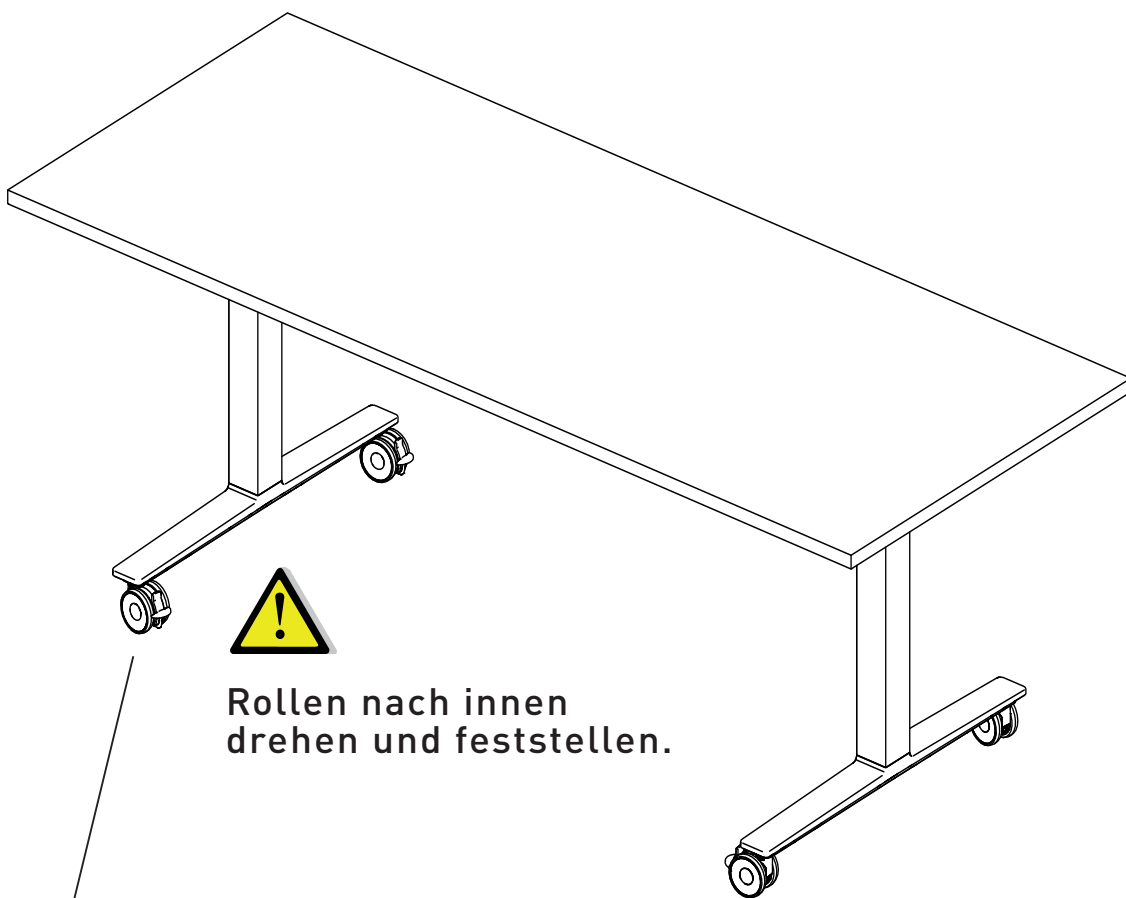


Höhenverstellung wie
auf Seite 8 beschrieben.

unterer Höhenausgleich

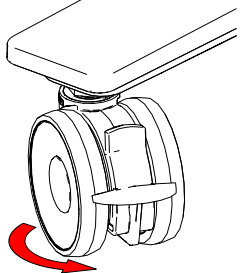


TISCH AUF ROLLEN

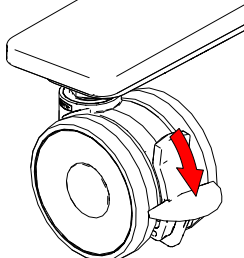


!
Rollen nach innen drehen und feststellen.

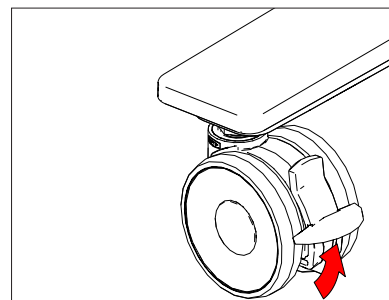
A



B

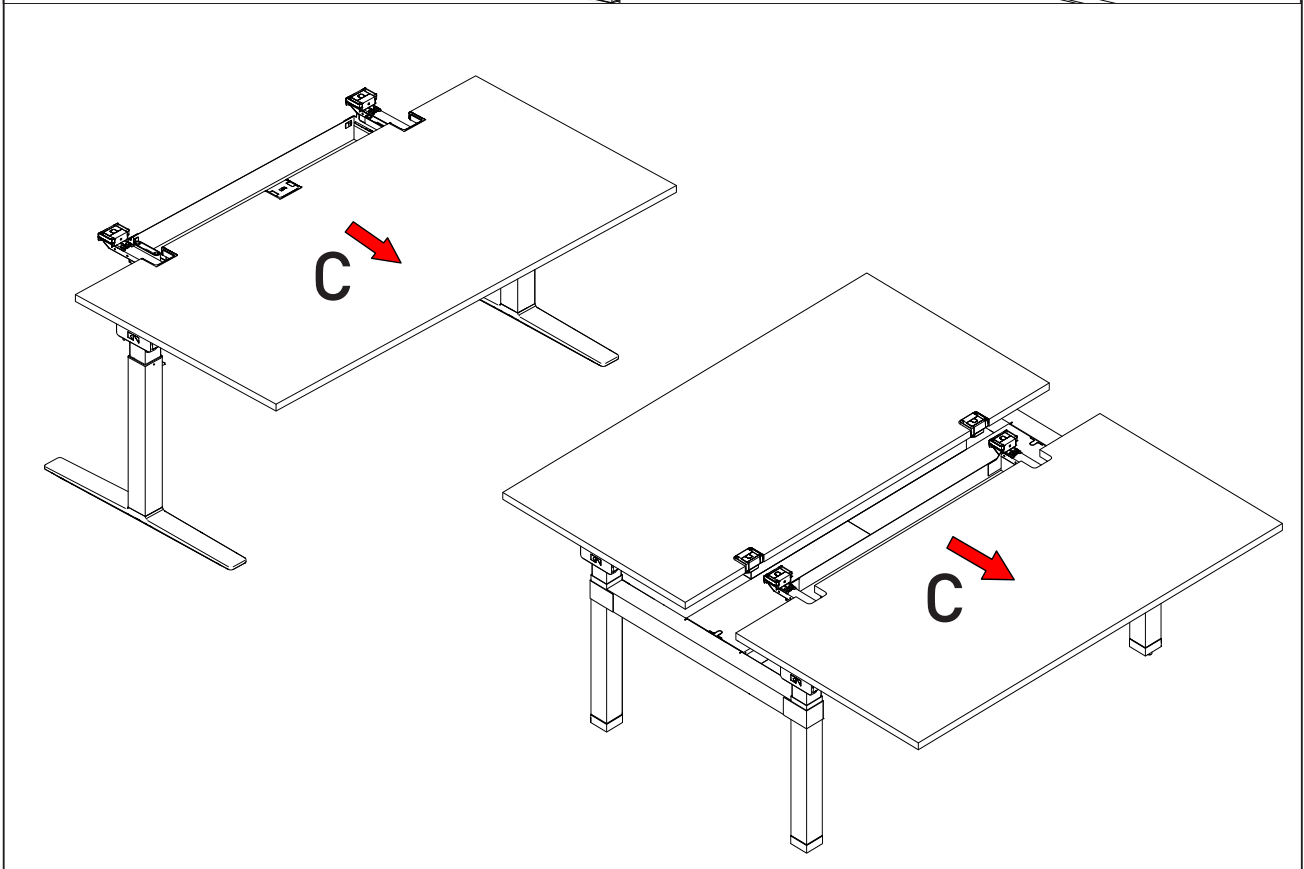
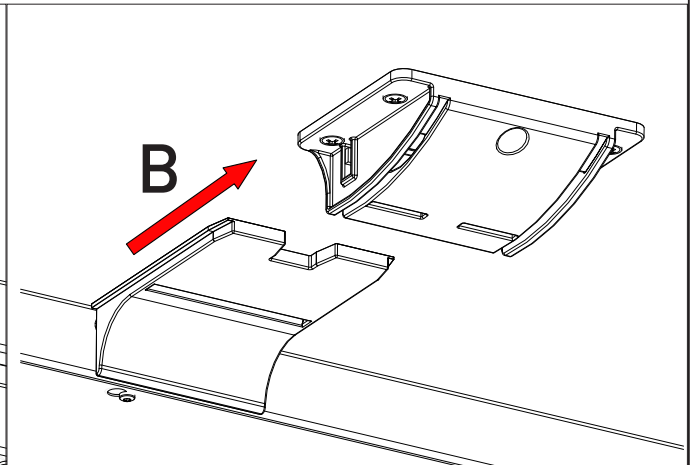
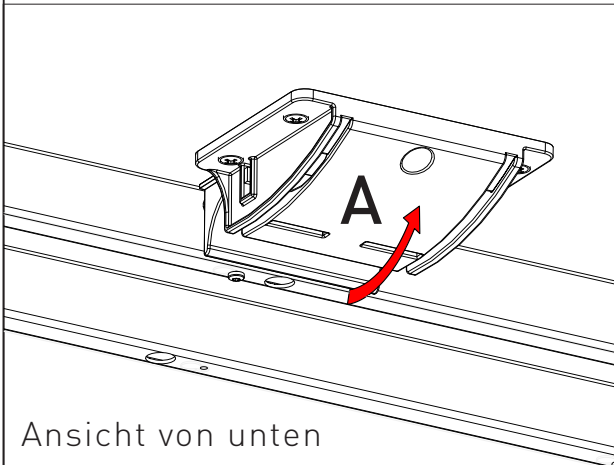


Hinweis:
Tischpaneele dürfen nicht an den Tisch montiert werden!
Es besteht Kippgefahr!

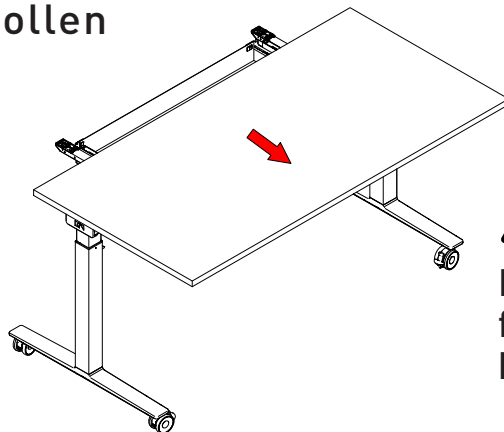


Rollenbremse lösen

SCHIEBEPLATTE

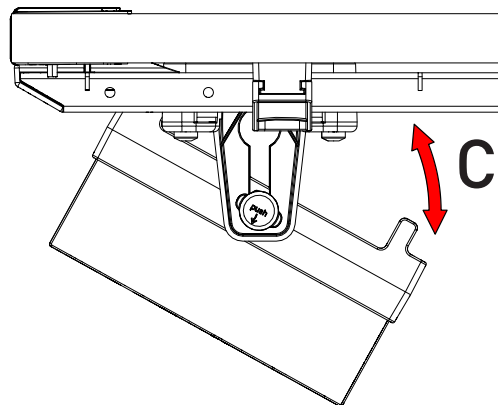
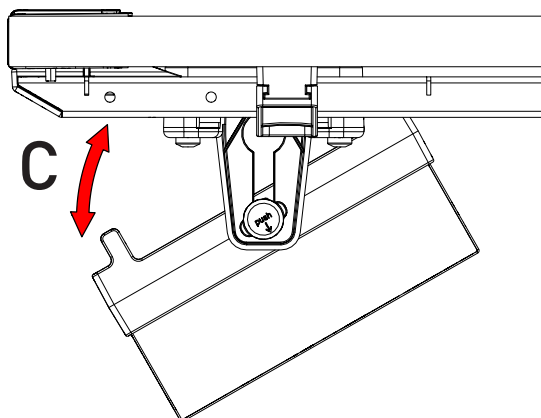
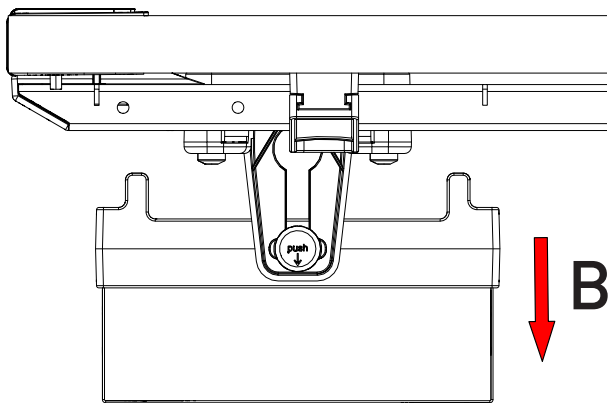
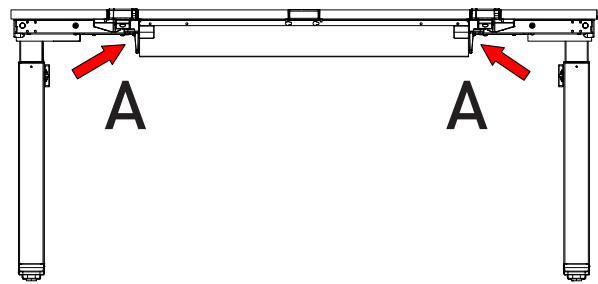
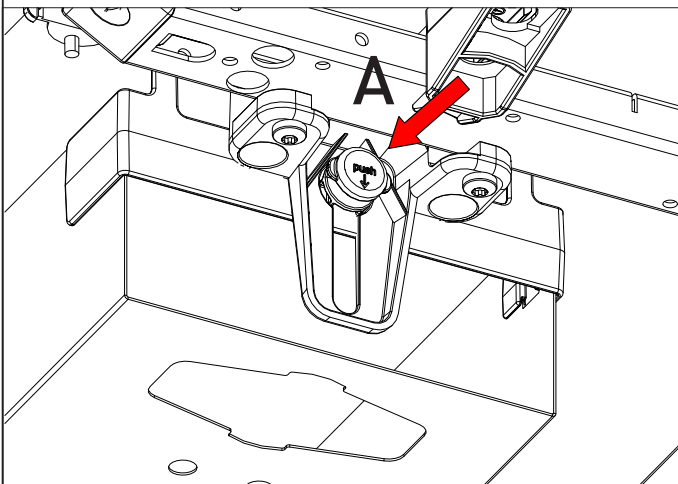


Tisch auf Rollen

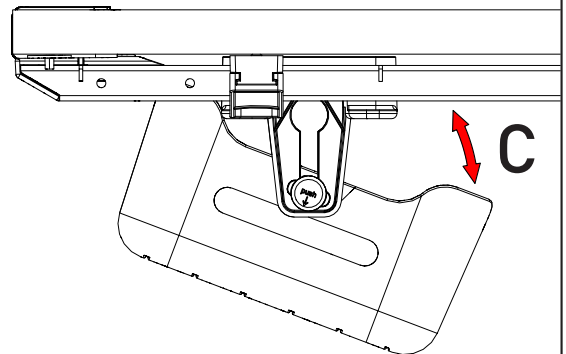
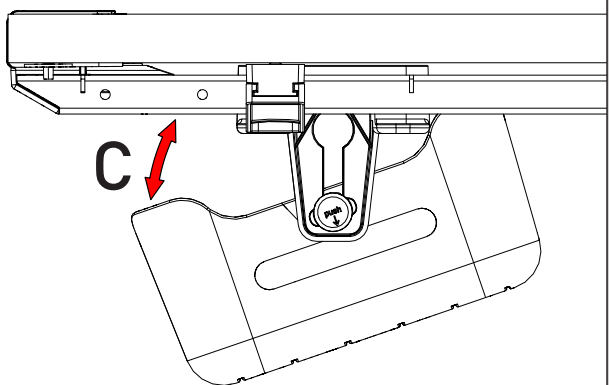
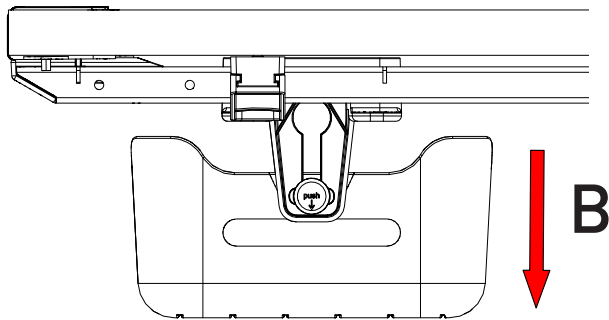
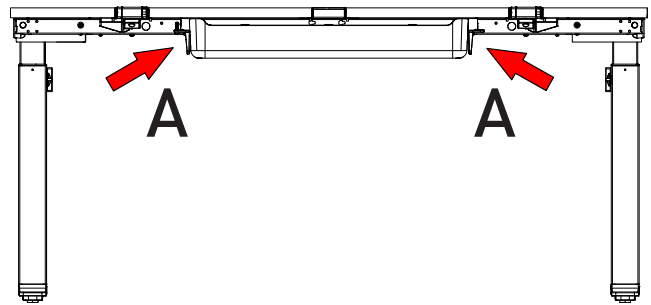
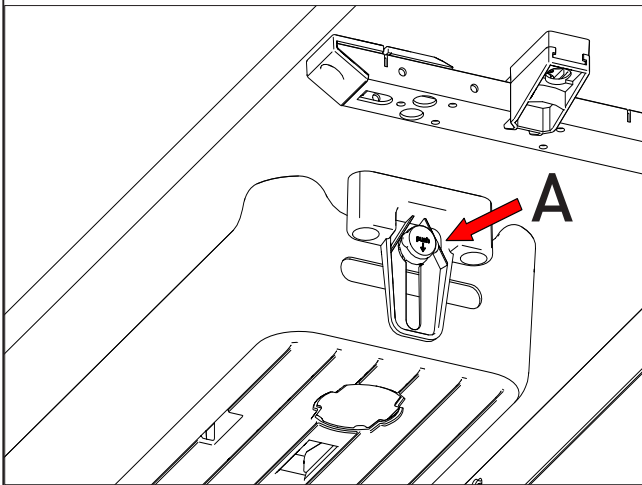


Die Rollen müssen festgestellt sein, ansonsten besteht Kippgefahr!

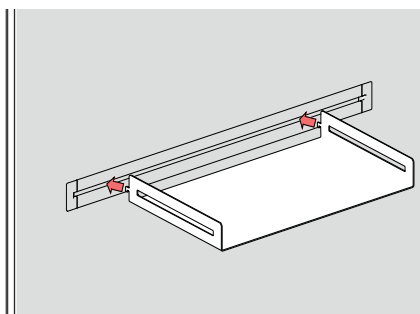
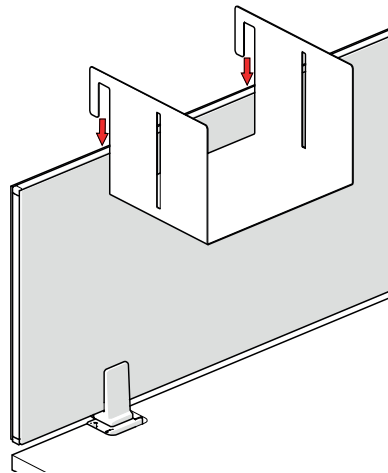
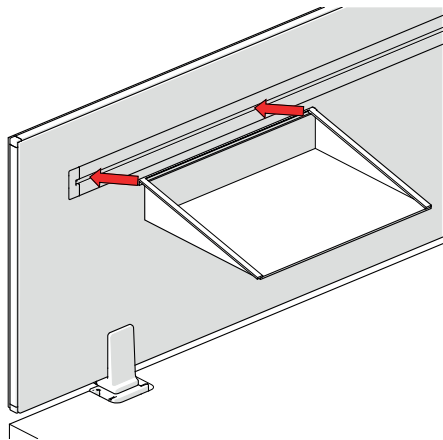
BEDIENUNG DER METALL-KLAPPWANNE



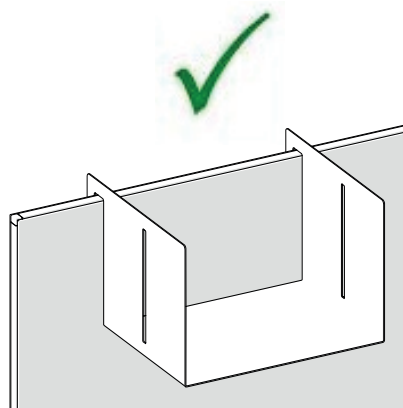
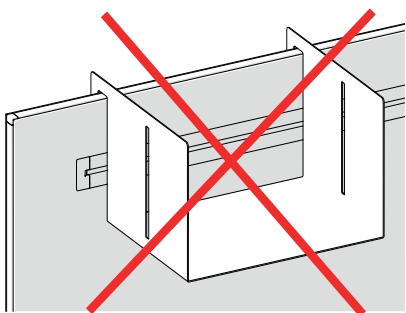
BEDIENUNG DER KUNSTSTOFF- KLAPPWANNE



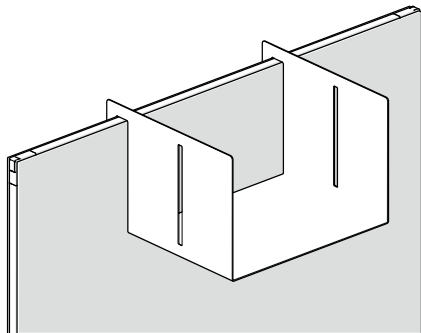
ANBAUELEMENTE FÜR TISCHPANELEE



**Belastbarkeitsangaben auf
nächster Seite beachten!**

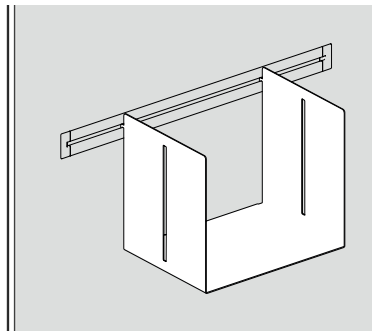


BELASTBARKEIT DER ANBAUELEMENTE

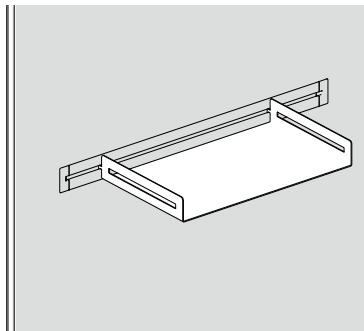


max.10 kg

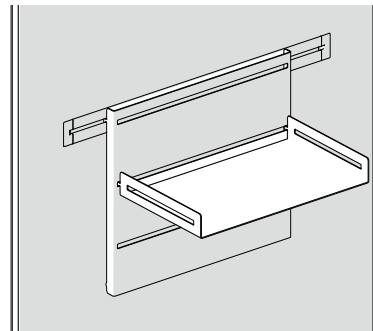
Zubehör für Organisationsschiene



max.10 kg



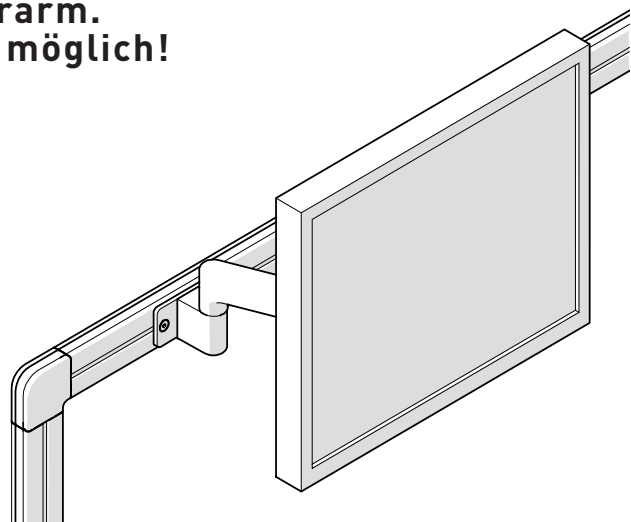
max.5 kg



max.5 kg pro Schale

Achtung: Maximale Belastung der Organisationsschiene und Reling = 25 kg

**Monitorarm:
Belastung max.8 kg pro Monitorarm.
Max. 2 Monitorarme pro Reling möglich!
Max. 1 Monitorarm pro
Organisationsschiene möglich!**



PFLEGE- UND REINIGUNGSHINWEISE

Kunststoff- und Metalloberflächen:

Oberfläche mit einem Staubtuch reinigen. Bei Verschmutzungen warmes Wasser verwenden und/oder einen milden Reiniger, danach trocken wischen.

Achtung: Keine scheuernden Reinigungsmittel verwenden! Diese können zu bleibenden, optischen Schäden führen.

Echtholzoberflächen:

Oberfläche mit einem Staubtuch reinigen. Bei Verschmutzungen ein angefeuchtetes Reinigungstuch und einen Neutralreiniger verwenden, danach trocken wischen.

Achtung: Keine scheuernden Reinigungsmittel verwenden! Diese können zu bleibenden, optischen Schäden führen. Vermeiden Sie hohe Temperatureinwirkungen und Feuchtigkeit direkt auf der Echtholzoberfläche.

Beachten Sie bitte, dass sich unter UV-Einstrahlung die Echtholzoberfläche mit der Zeit farblich verändern kann. Dies ist ein natürlicher Alterungsprozess des Holzes.

Für Schäden an Oberflächen, die durch unsachgemäße Reinigung verursacht wurden, wird keine Haftung übernommen.

EN INTRODUCTION

Dear customer,

You have chosen a quality product from König+Neurath. To ensure that your furniture performs to your complete satisfaction, please read the following instructions carefully and take note of the safety guidelines.

AREA OF APPLICATION

The table is not suitable for use in the workshop or warehouse, nor in wet areas.

TRANSPORT

Please do not carry or lift the table by the tabletop but by the frame. Do not drag the table along the floor, even on carpet as it could be damaged.

SAFETY INSTRUCTIONS



If the table has spring-assisted height adjustment, it must be in an upright position before adjusting to avoid risk of injury!



Please ensure that power cables are not trapped when connecting the table to the mains.



Do not allow any liquid to enter the table once connected to the mains.



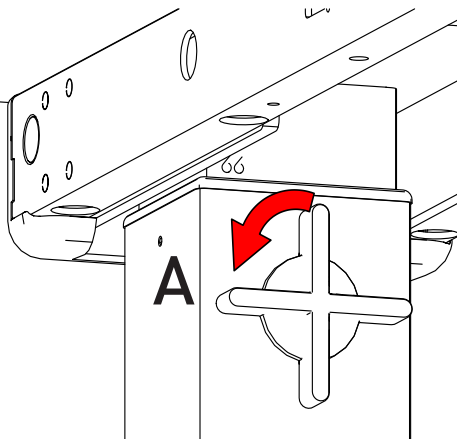
*Please follow the assembly instructions when reconfiguring! These can be found in the media database at:
www.koenig-neurath.com*

Table on castors:



Apply the castor brakes during use.

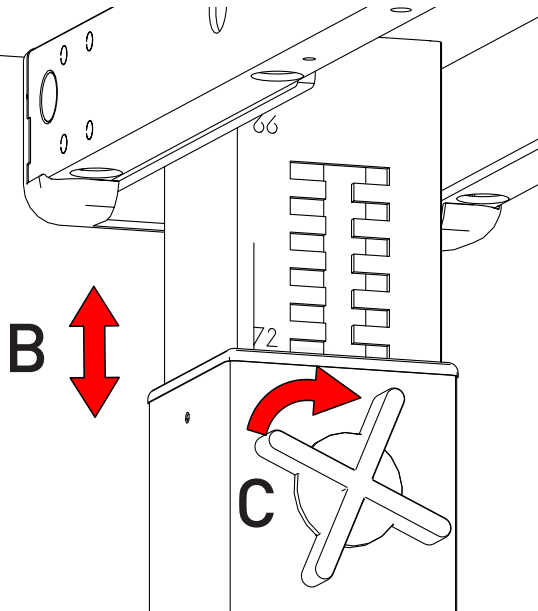
HEIGHT ADJUSTMENT, SQUARE COLUMN



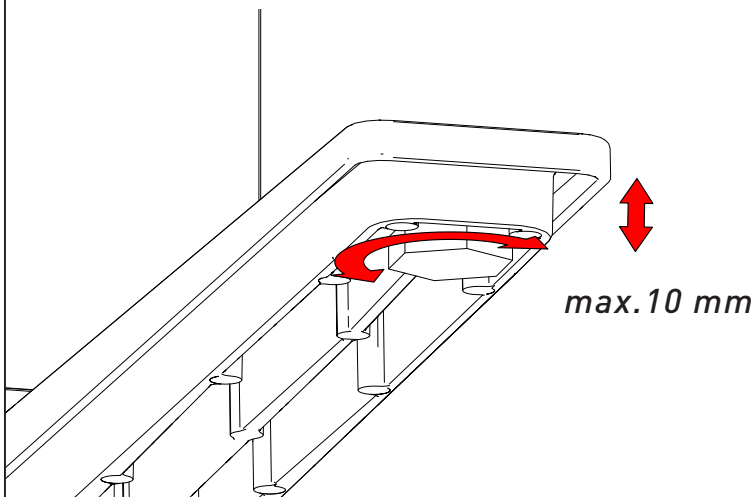
Adjustment range 650-850 mm



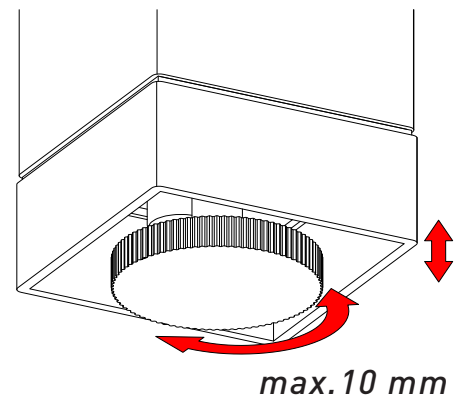
The adjustment is spring-assisted to cushion the weight. To adjust, the table must be in an upright position to avoid risk of injury!



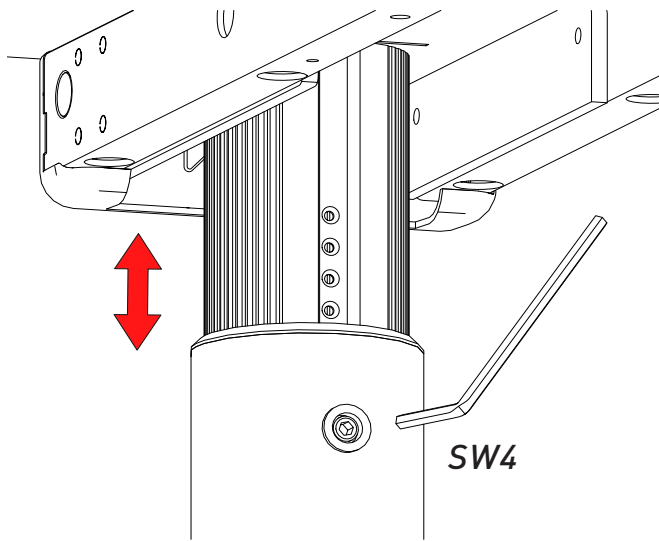
Lower levelling adjustment



Bench



HEIGHT ADJUSTMENT, ROUND COLUMN

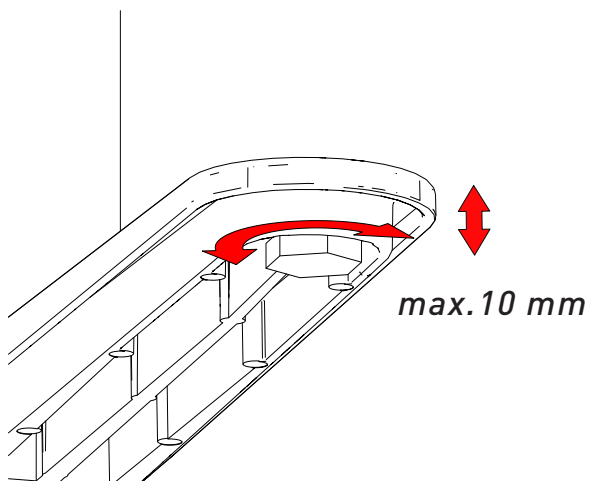


Adjustment range 650-850 mm

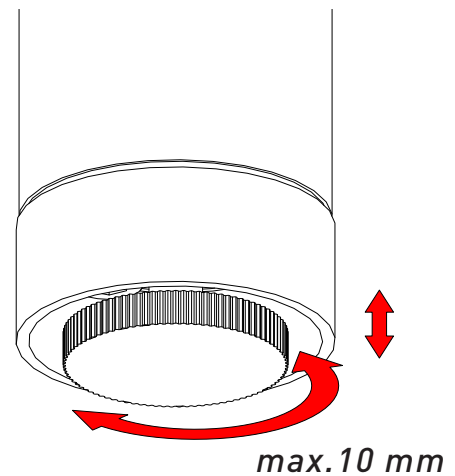


The adjustment is spring-assisted to cushion the weight. To adjust, the table must be in an upright position to avoid risk of injury!

Lower levelling adjustment



Bench



HEIGHT ADJUSTMENT A-LEG

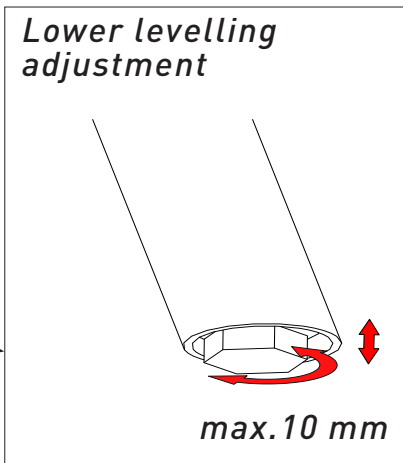
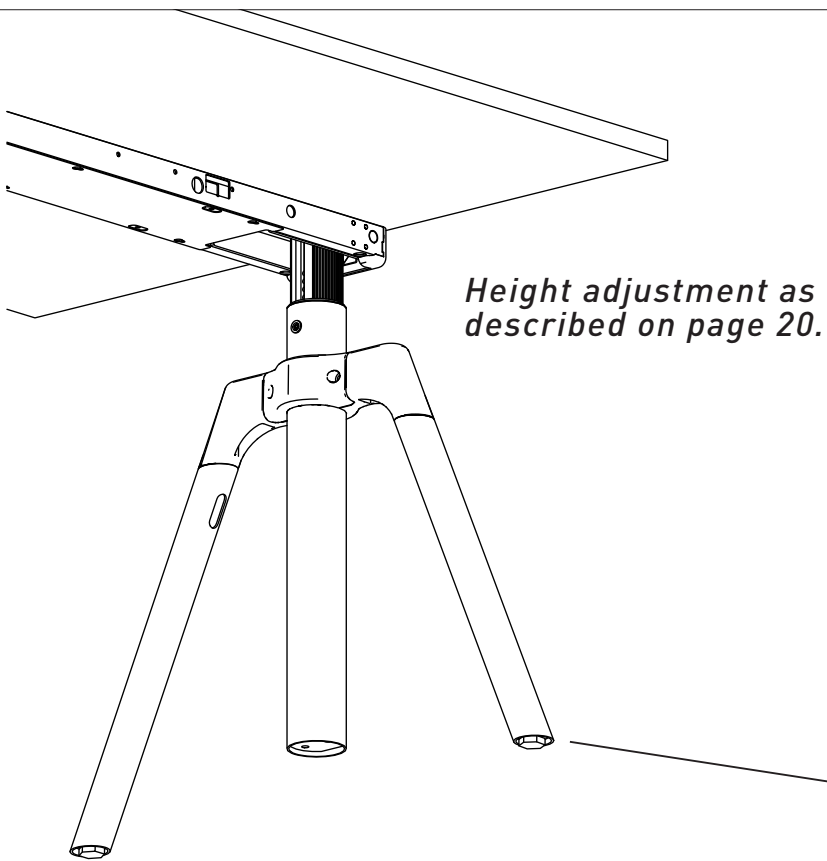
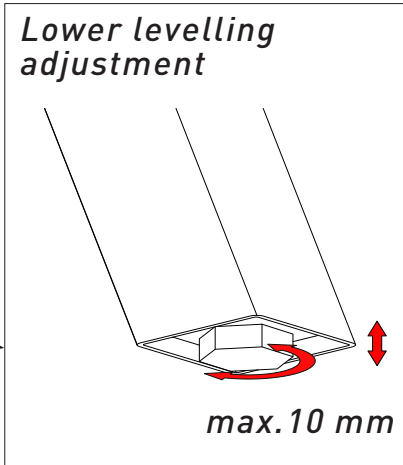
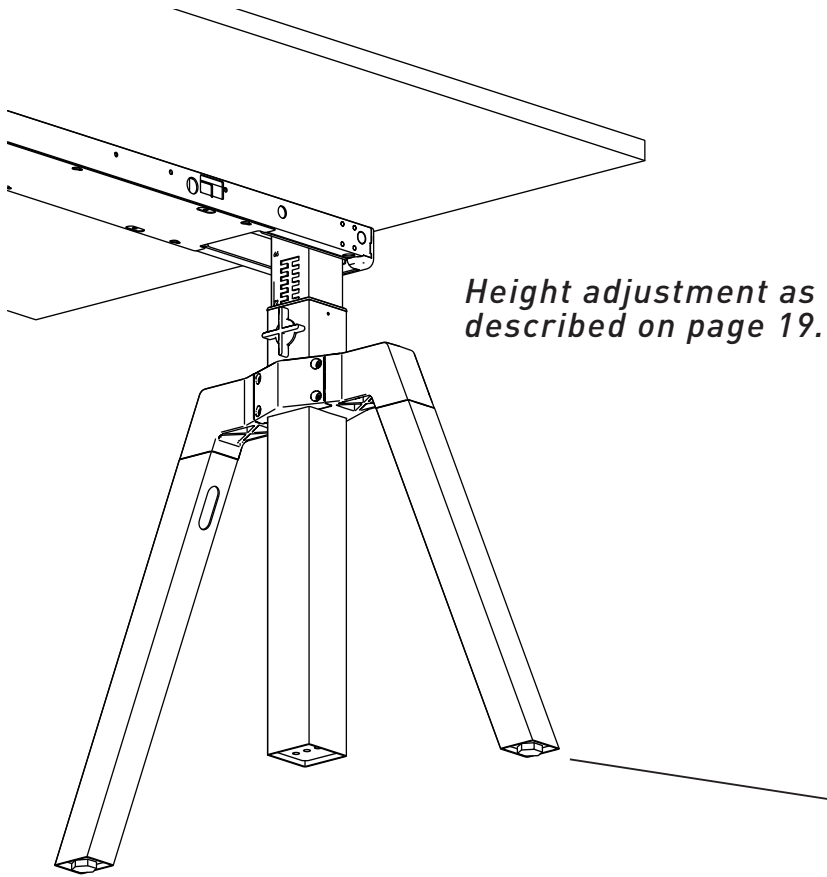
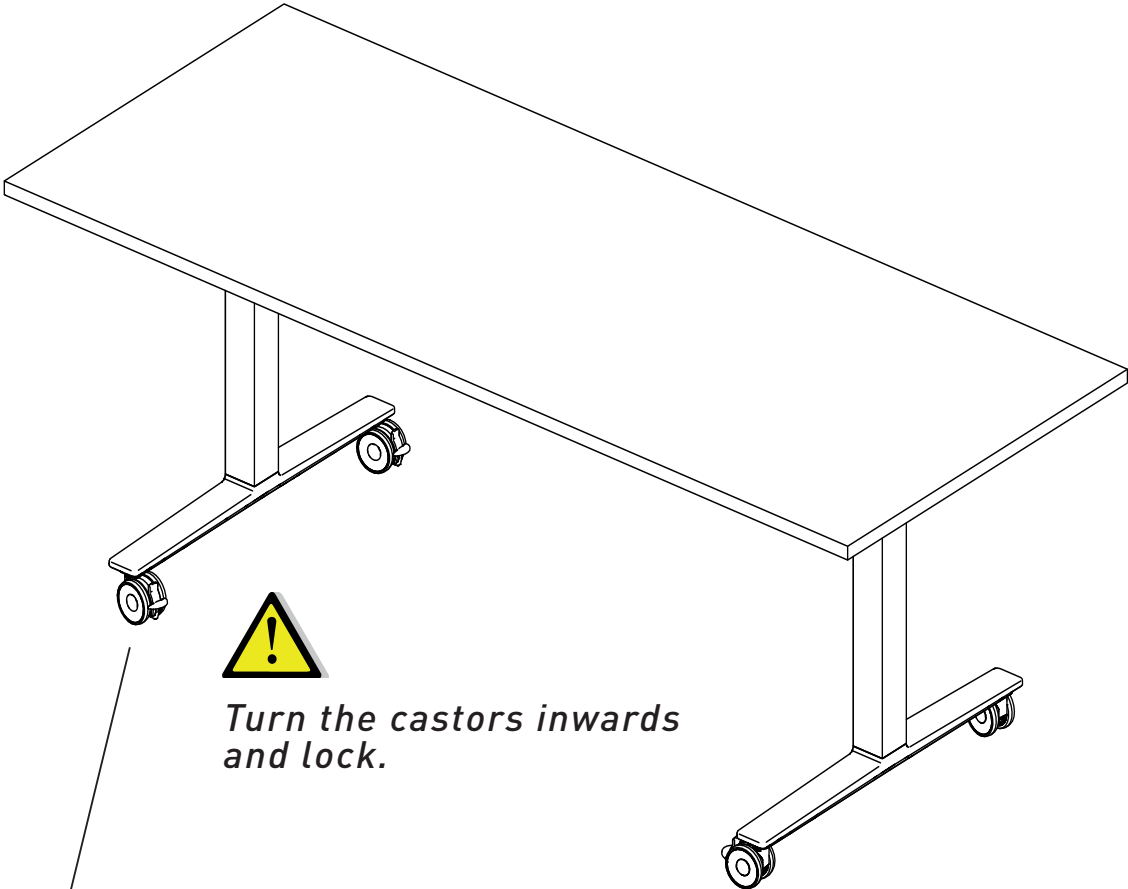
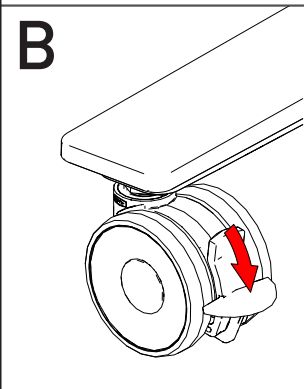
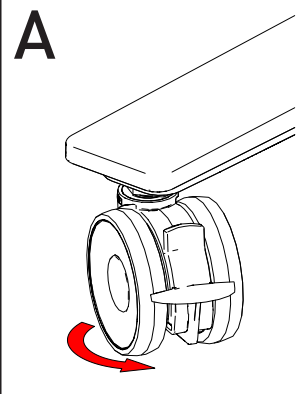


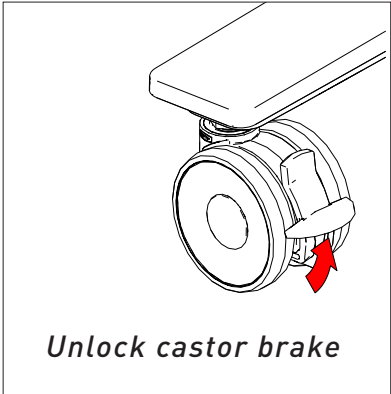
TABLE ON CASTORS



Turn the castors inwards and lock.



Note:
Screens should not be mounted on the table as there is a risk that it will tip over!



Unlock castor brake

SLIDING TOP

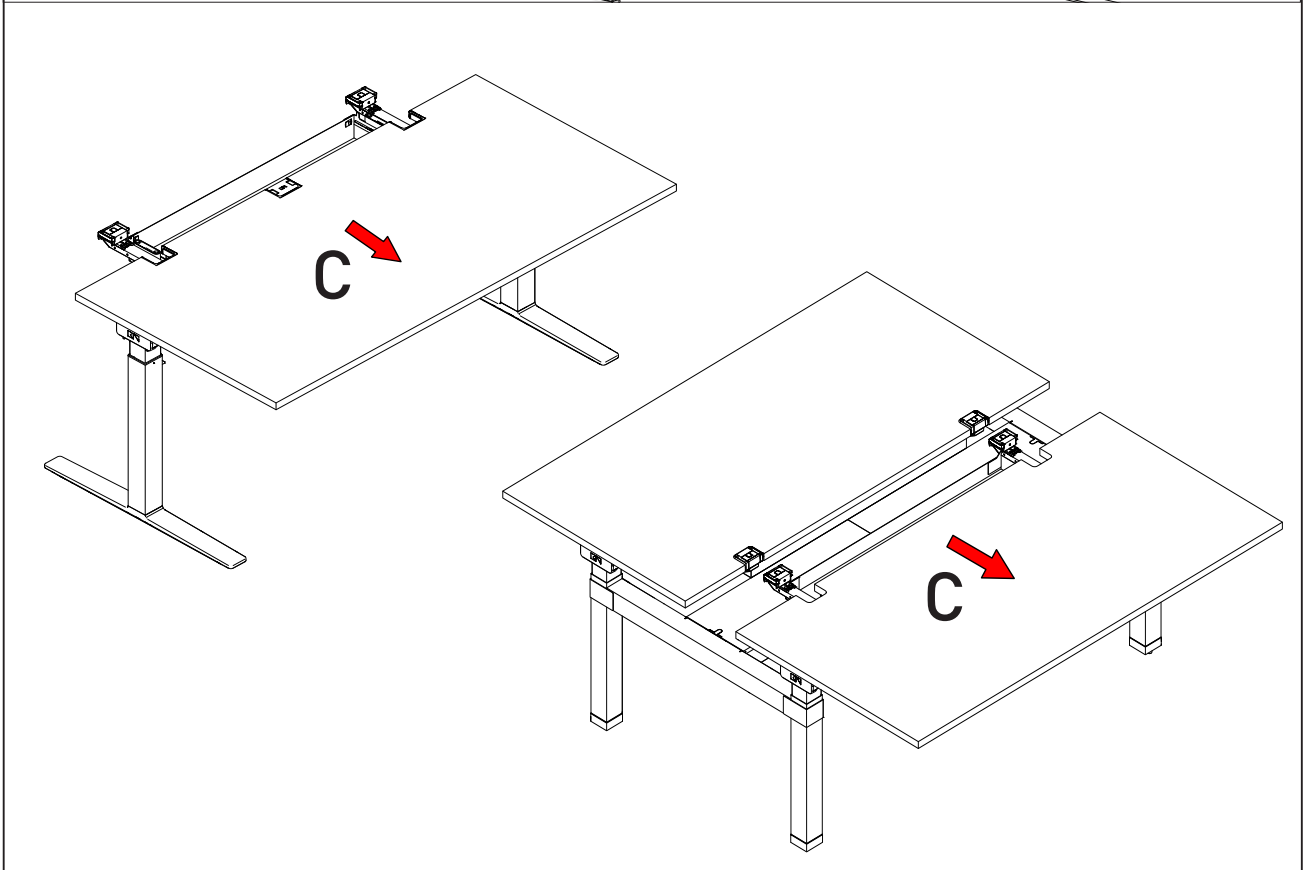
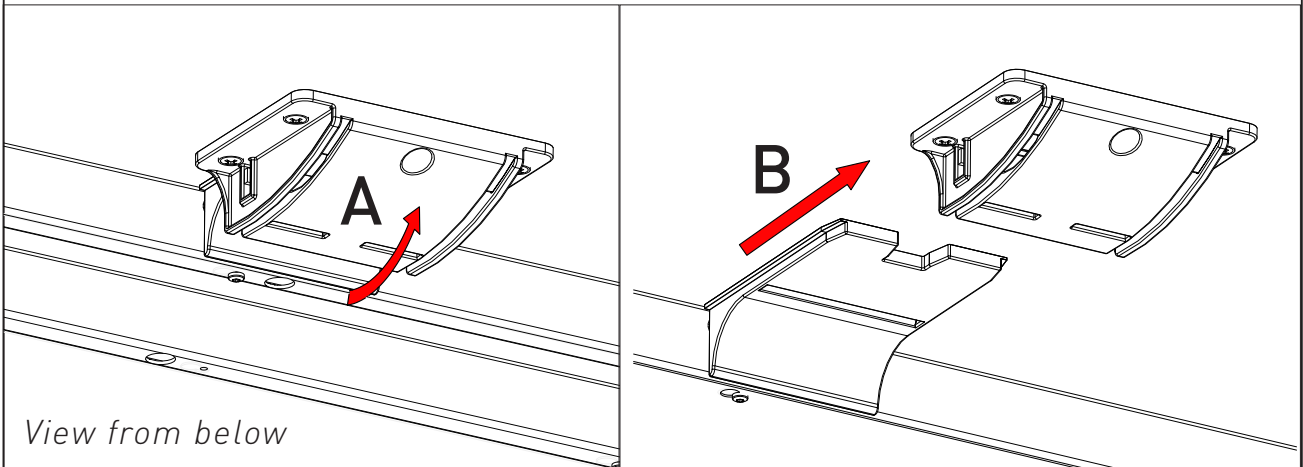
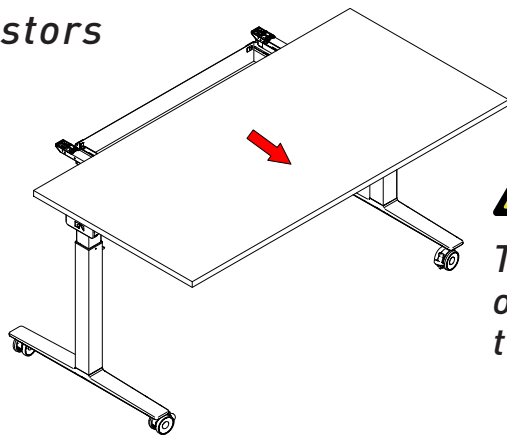
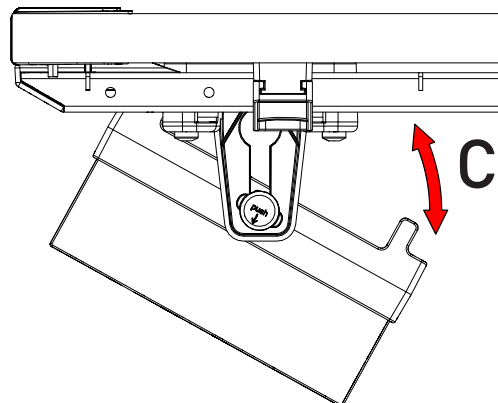
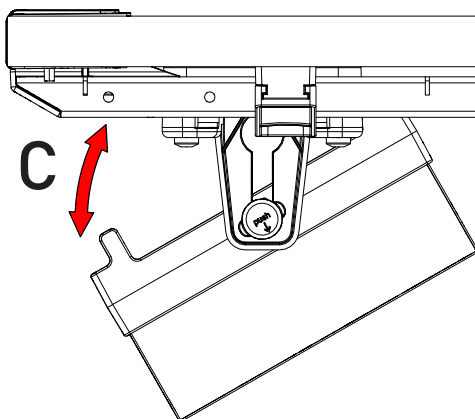
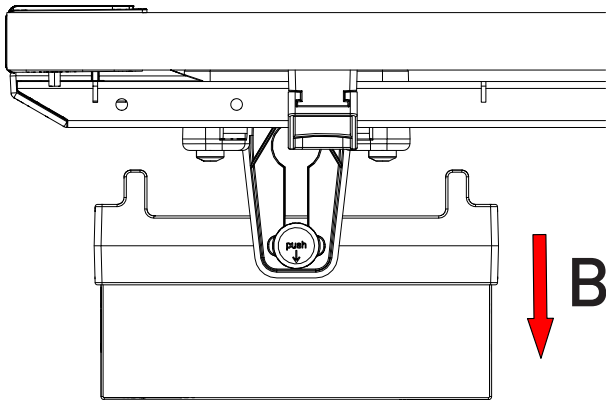
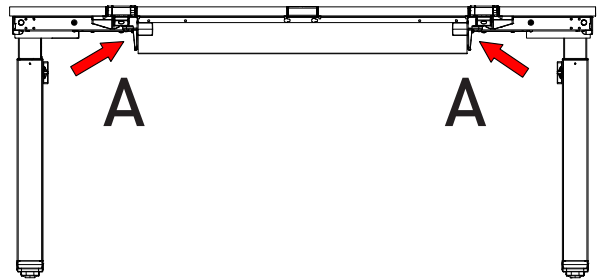
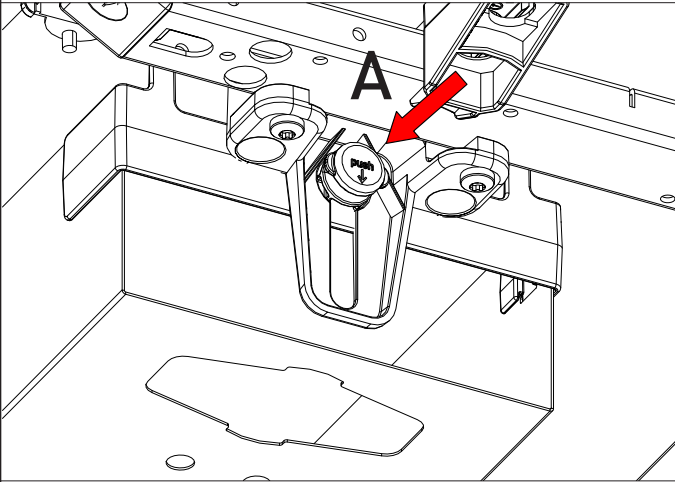


Table on castors

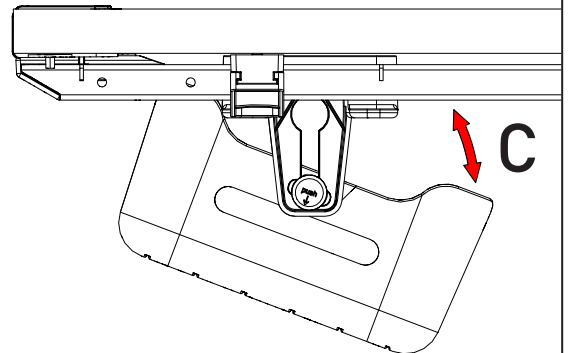
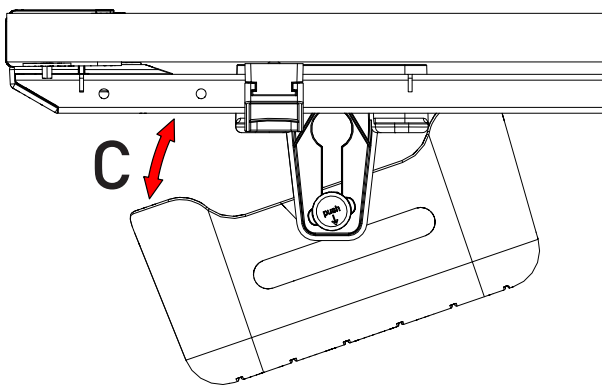
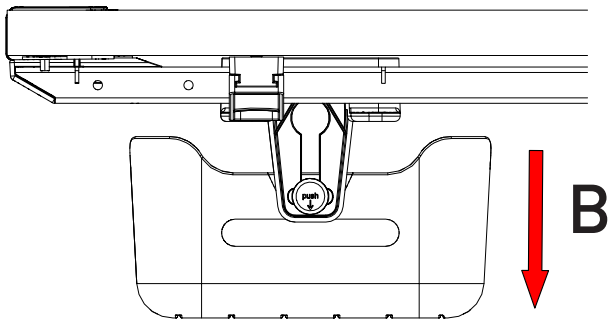
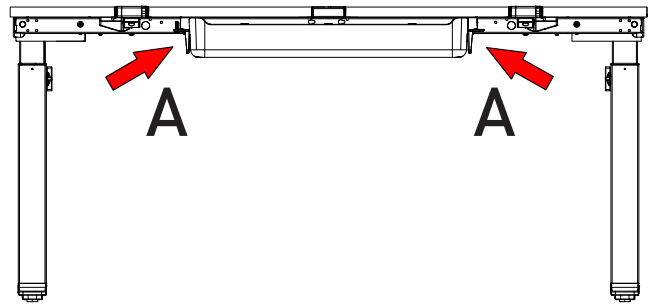
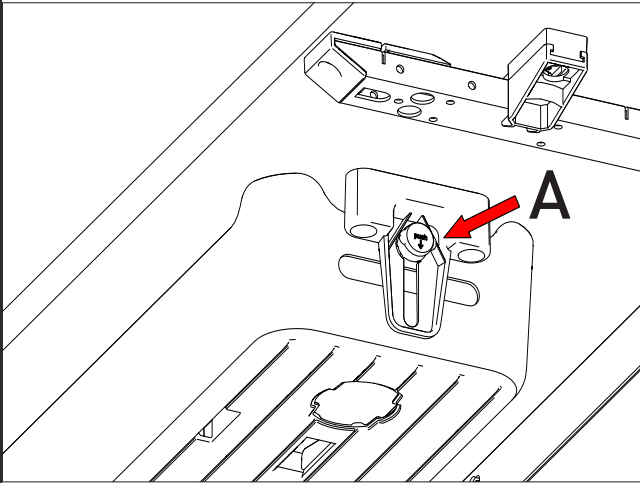


The castors must be locked, otherwise there is a risk that the table will tip over!

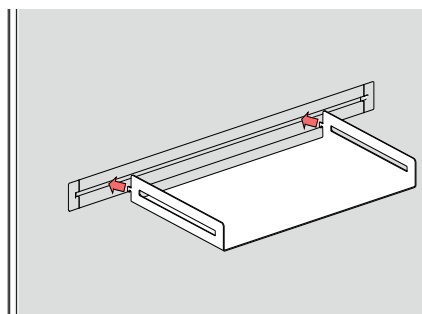
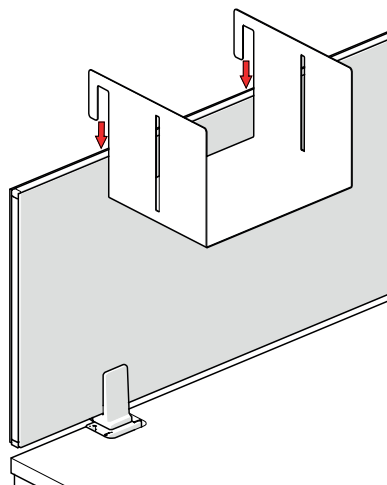
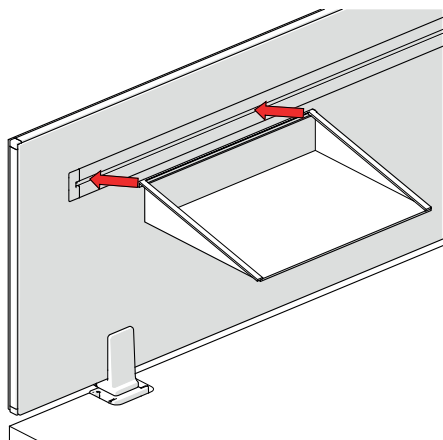
METAL CLIP-DOWN CABLE TRAY



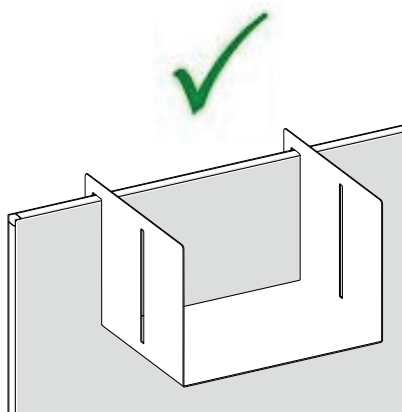
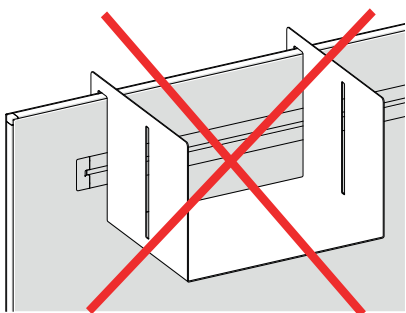
PLASTIC CLIP-DOWN CABLE TRAY



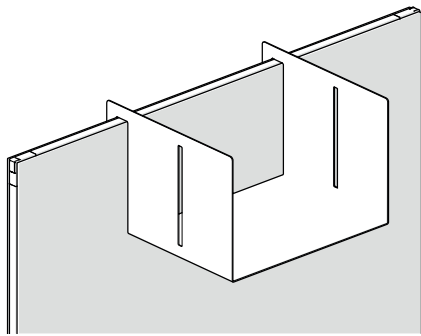
ACCESSORIES FOR SCREENS



Please note maximum load specifications on next page!

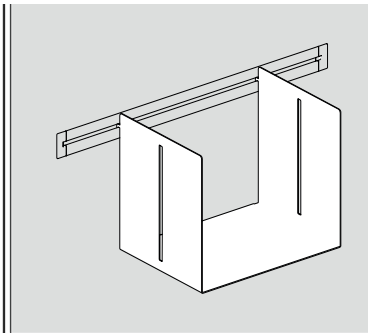


MAX. LOAD FOR ACCESSORIES

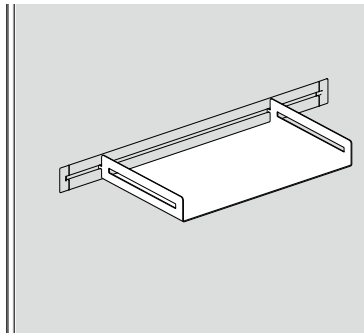


max. 10 kg

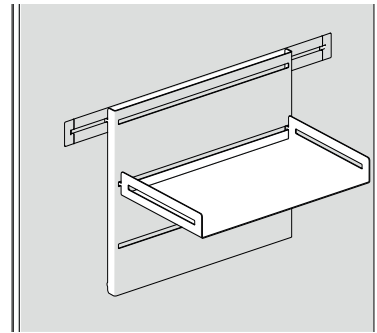
Accessories for organiser rail



max. 10 kg



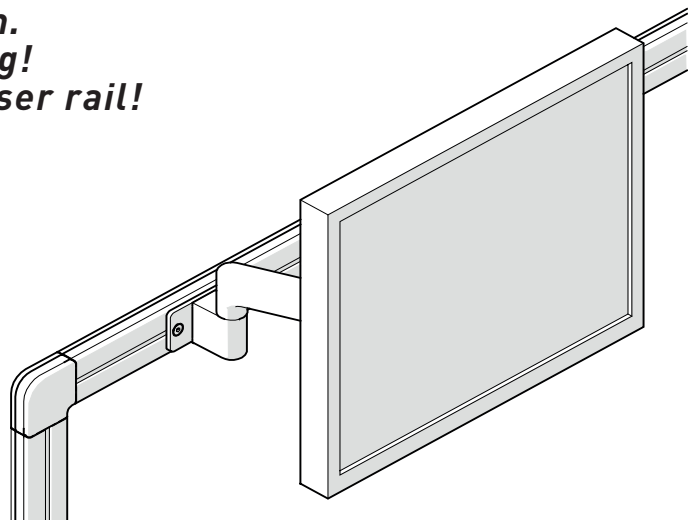
max. 5 kg



max. 5 kg per tray

Note: Maximum load for organiser rail and railing = 25 kg

Monitor arm:
Max. load 8 kg per monitor arm.
Max. 2 monitor arms per railing!
Max. 1 monitor arm per organiser rail!



CARE AND CLEANING INFORMATION

Melamine-coated and metal surfaces:

Clean the surface with a duster. Use warm water and/or a mild cleaner to remove marks, then wipe dry.

Caution: Do not use abrasive cleaners! This can cause permanent visible damage.

Natural wood finishes:

Wipe the surface with a duster. Use a damp cloth and a neutral cleaning agent to remove soiling, then wipe dry.

Caution: Do not use abrasive cleaners! This can cause permanent visible damage. Avoid direct exposure of the natural wood finish to high temperatures and moisture.

Please note that the natural wood finish can change colour over time if exposed to UV rays. This is a natural ageing process of the wood.

No liability is accepted for damage to the finish caused by incorrect cleaning.

FR AVANT-PROPOS

Chère cliente, cher client,

Vous avez opté pour un produit de marque de l'entreprise König+Neurath. Afin que le fonctionnement de ce meuble vous donne entière satisfaction, veuillez lire ces instructions attentivement et en entier avant de le mettre en service, et veuillez tenir compte des consignes de sécurité qui sont données.

DOMAINE D'APPLICATION

Les tables ne sont pas destinées à être utilisées dans des ateliers ni des entrepôts et ne conviennent pas non plus à une utilisation dans des locaux humides.

TRANSPORT

Pour soulever ou porter la table, prière de ne pas la saisir par le plateau mais par le cadre. Ne pas tirer la table sur le sol, cela risque d'endommager ce dernier.

CONSIGNES DE SÉCURITÉ



Pour le réglage en hauteur soutenu par ressort, la table doit être installée en position d'utilisation afin d'éviter tout risque de blessure !



Veiller à ce que les câbles électriques ne soient pas coincés lors de l'électrification de la table.



Aucun liquide ne doit pénétrer dans la table électrifiée.



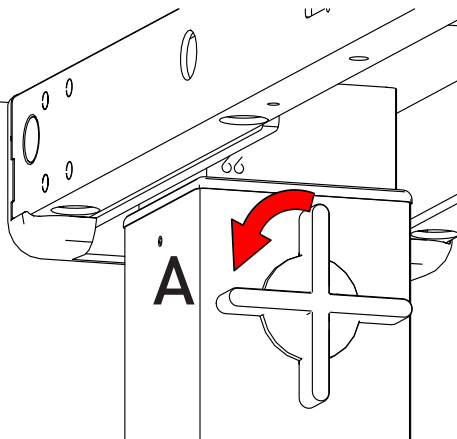
*Respecter les instructions de montage pour procéder à des transformations ! Les instructions de montage se trouvent dans la banque de données multimédia :
www.koenig-neurath.com*

Table sur roulettes :



Bloquer les freins des roulettes pendant l'utilisation.

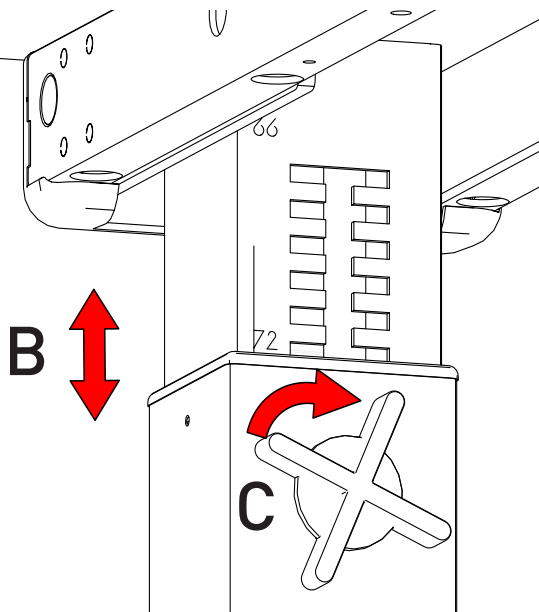
RÉGLAGE EN HAUTEUR COLONNE CARRÉE



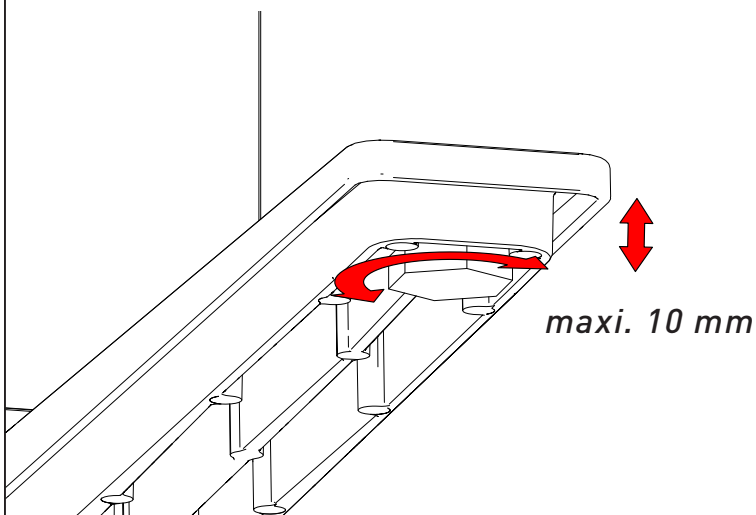
Plage de réglage de 650 à 850 mm



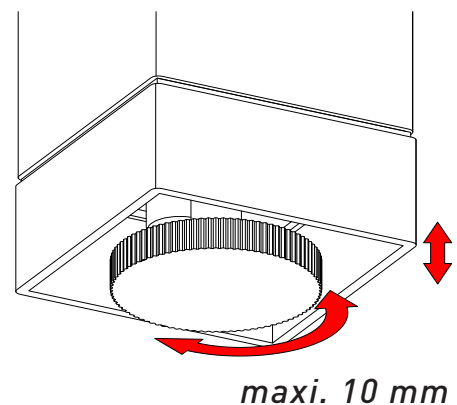
Le réglage est soutenu par ressort et permet d'amortir le poids. Pour le réglage, la table doit être installée en position d'utilisation afin d'éviter tout risque de blessure !



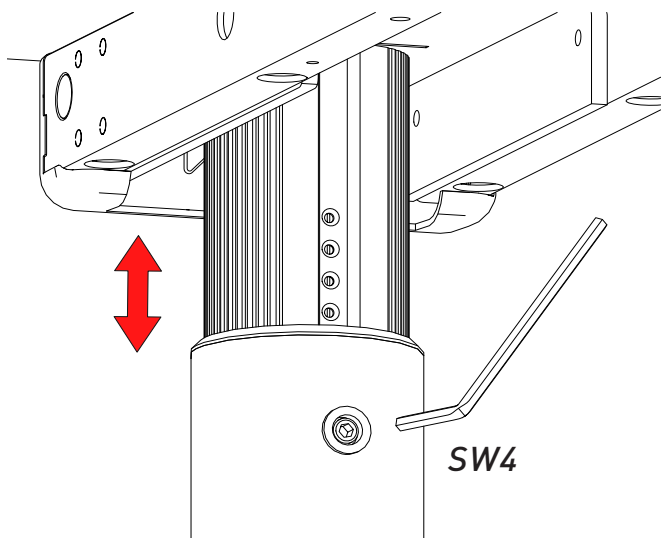
Rattrapage en hauteur inférieur



Bench



RÉGLAGE EN HAUTEUR COLONNE RONDE

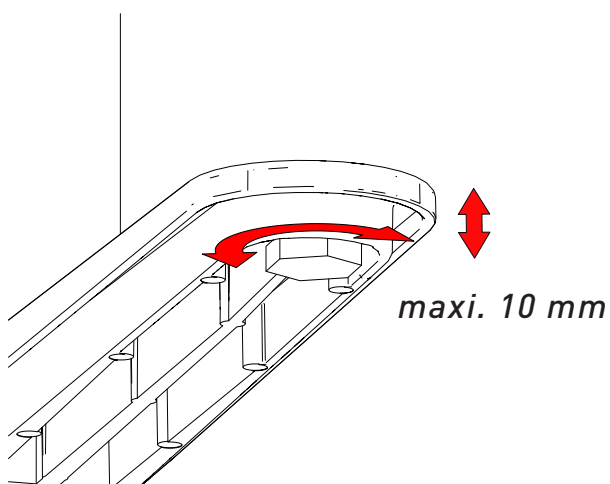


Plage de réglage de 650 à 850 mm

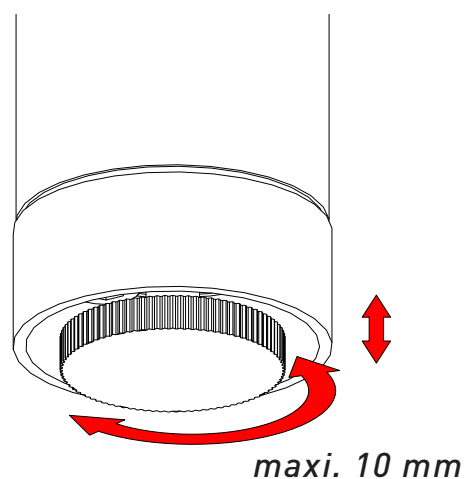


Le réglage est soutenu par ressort et permet d'amortir le poids. Pour le réglage, la table doit être installée en position d'utilisation afin d'éviter tout risque de blessure !

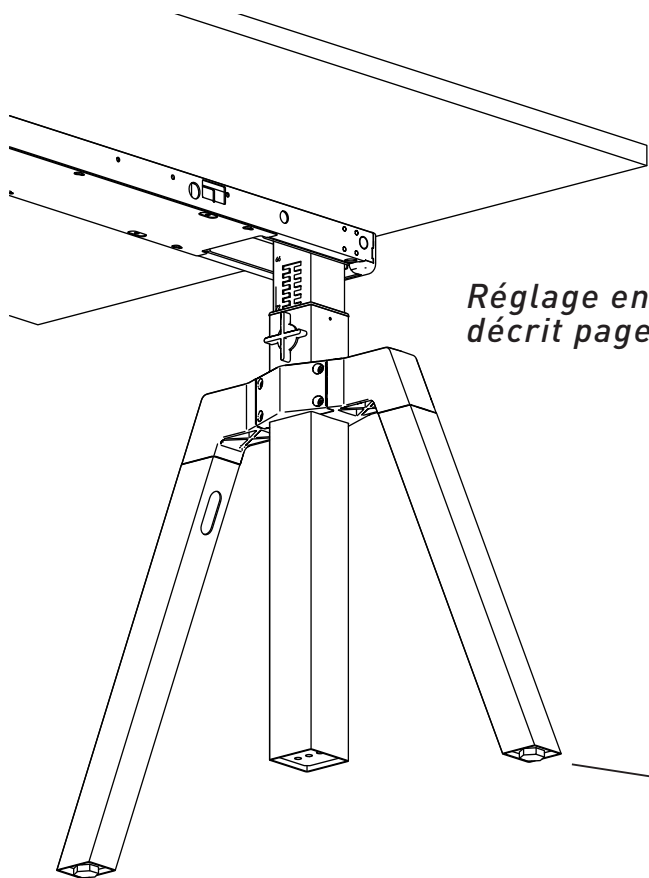
Rattrapage en hauteur inférieur



Bench

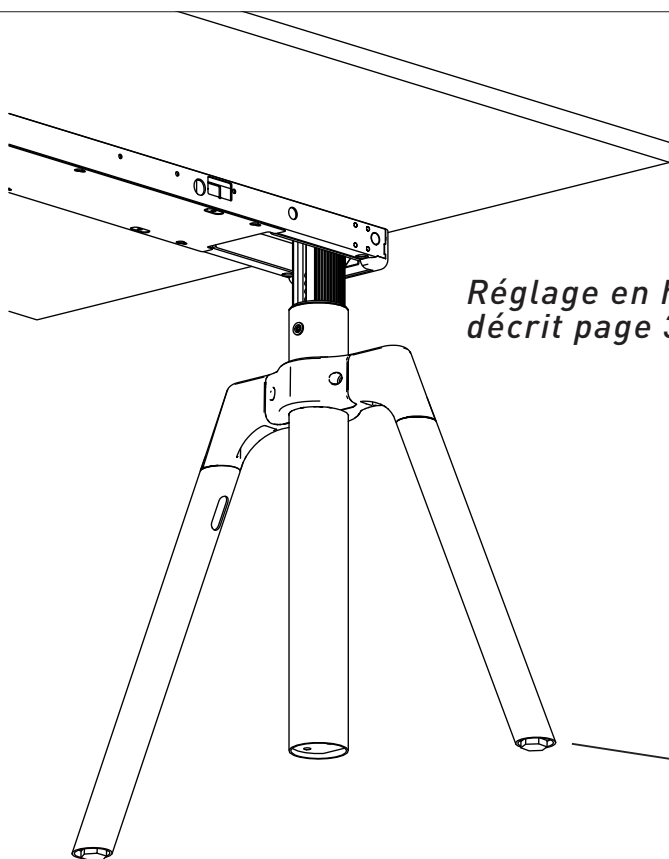
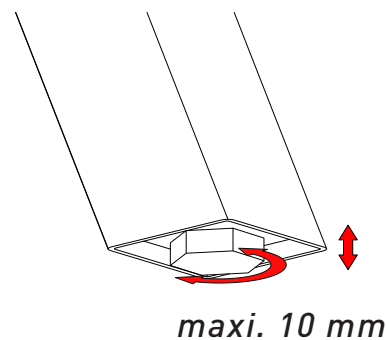


RÉGLAGE EN HAUTEUR DU PIED EN A



Réglage en hauteur comme décrit page 31.

Rattrapage en hauteur inférieur



Réglage en hauteur comme décrit page 32.

Rattrapage en hauteur inférieur

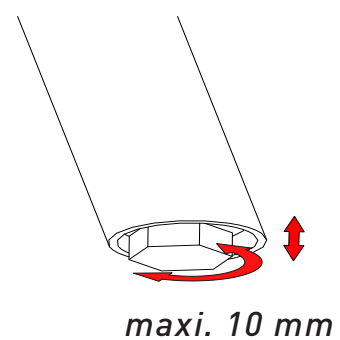
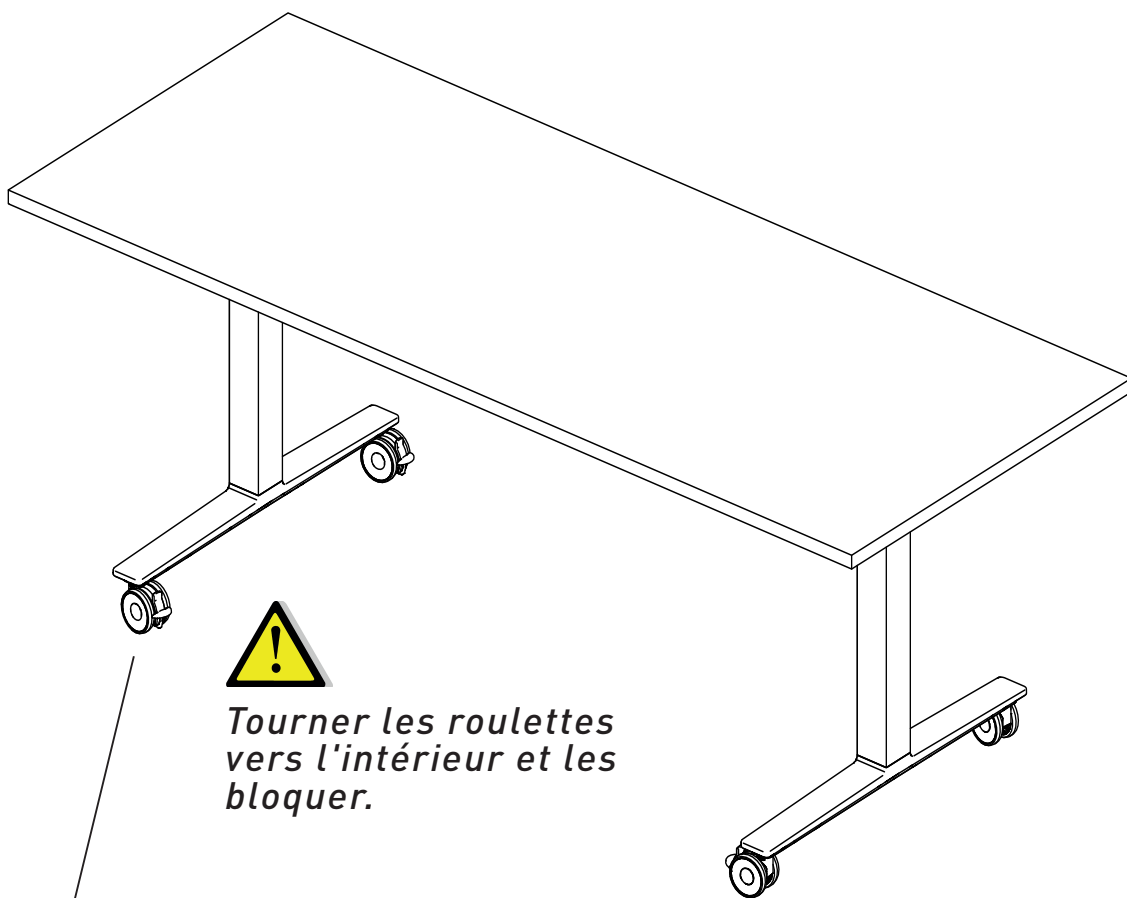
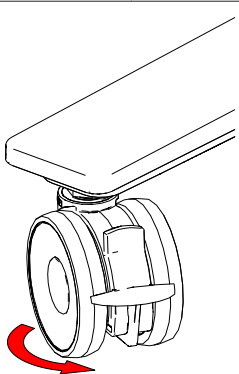


TABLE SUR ROULETTES

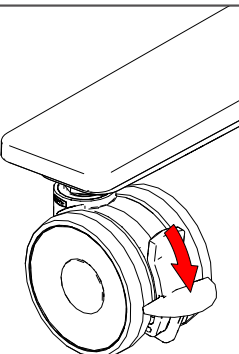


Tourner les roulettes vers l'intérieur et les bloquer.

A

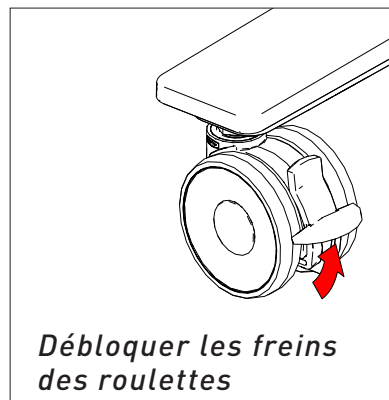


B



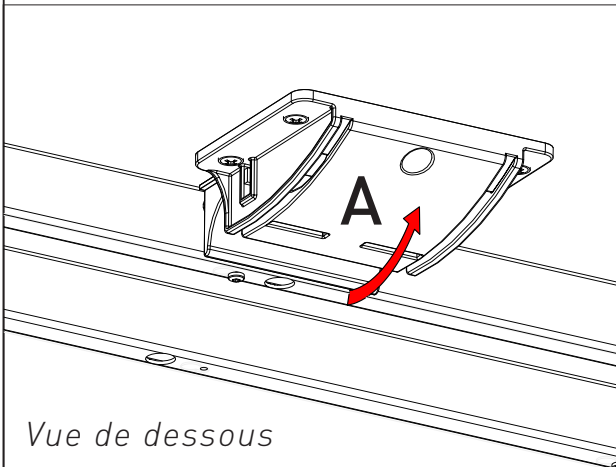
Nota :

*Aucun écran de table ne doit être monté sur la table !
Risque de basculement !*



Débloquer les freins des roulettes

PLATEAU COULISSANT



Vue de dessous

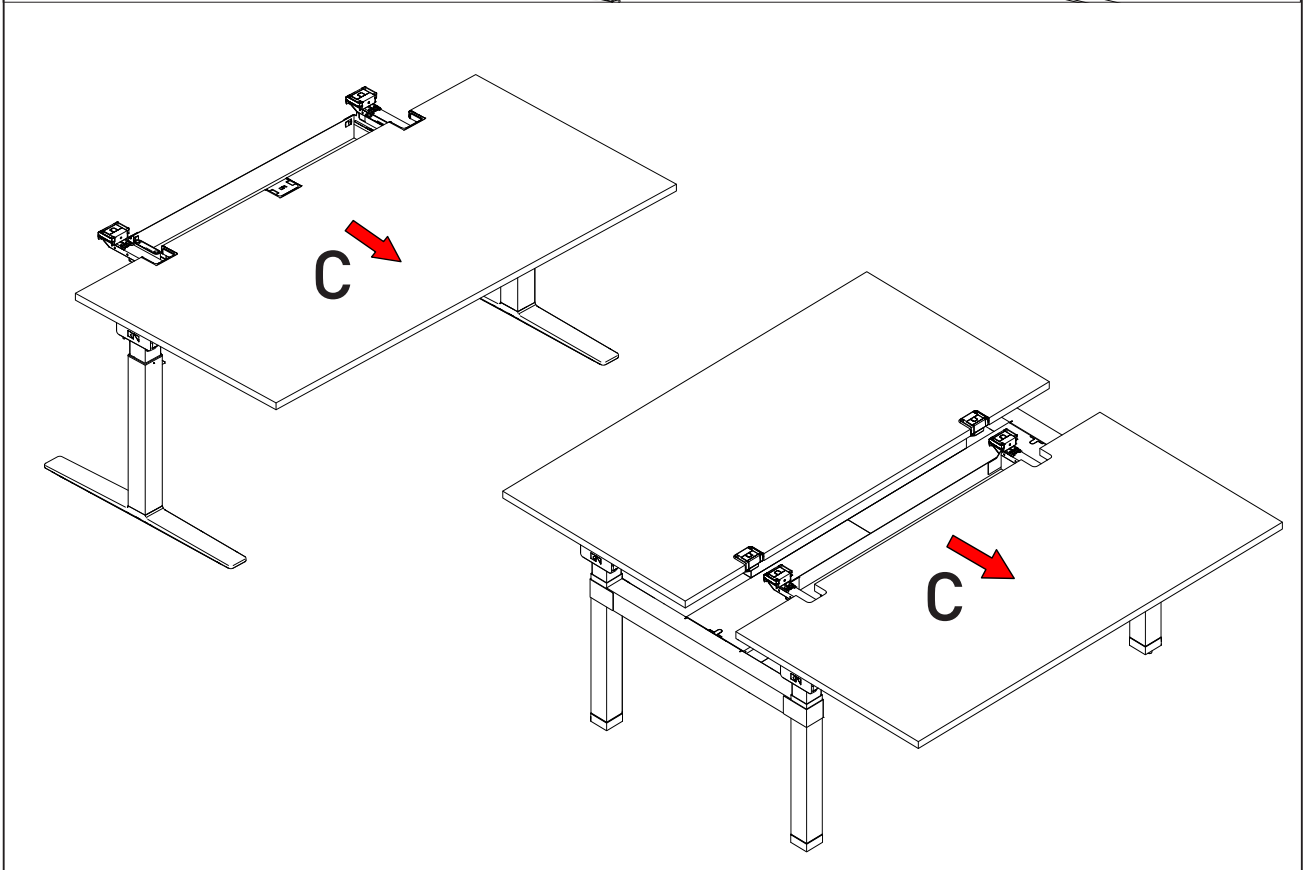
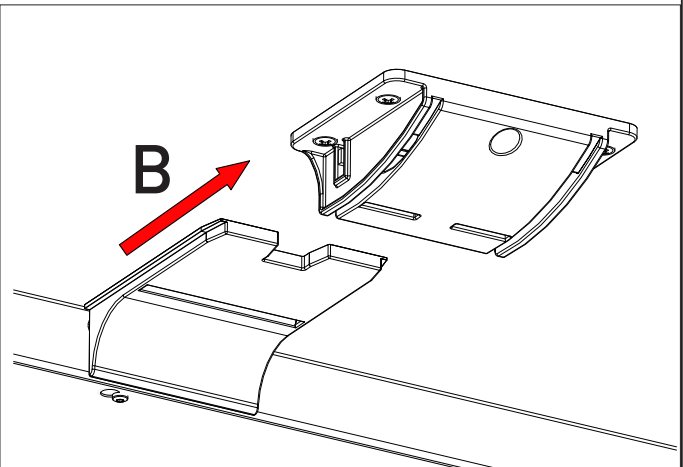
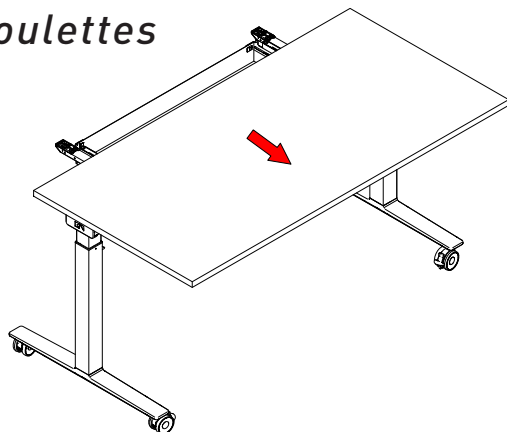
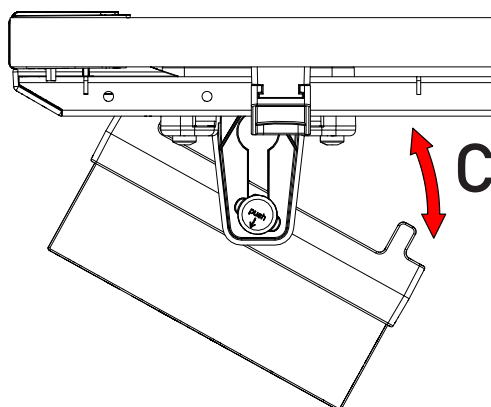
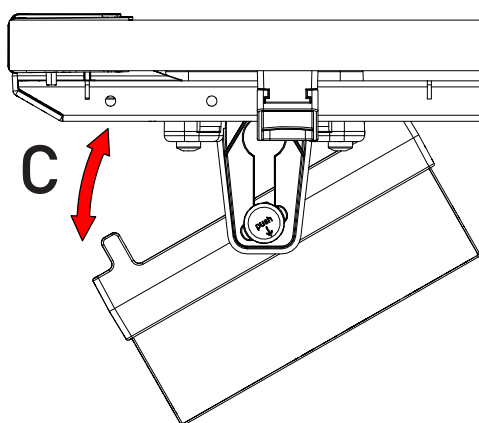
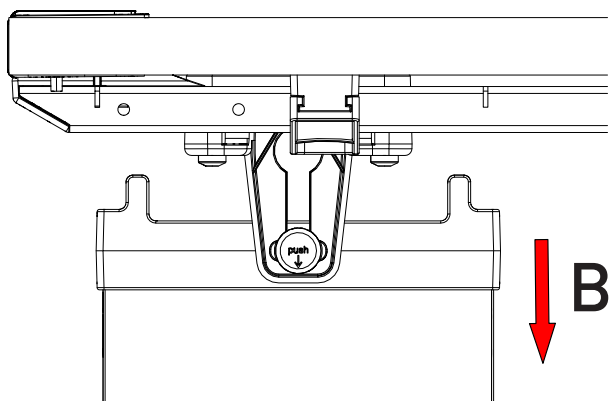
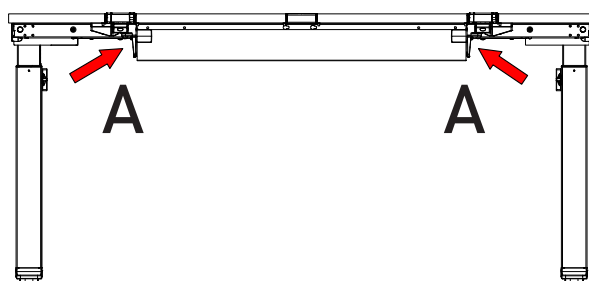
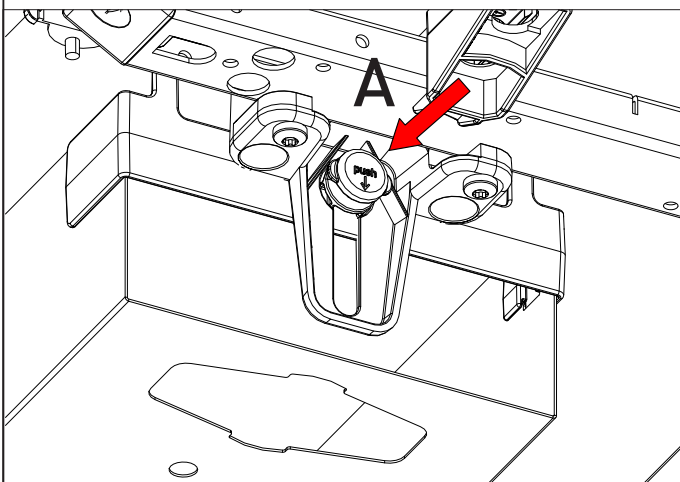


Table sur roulettes

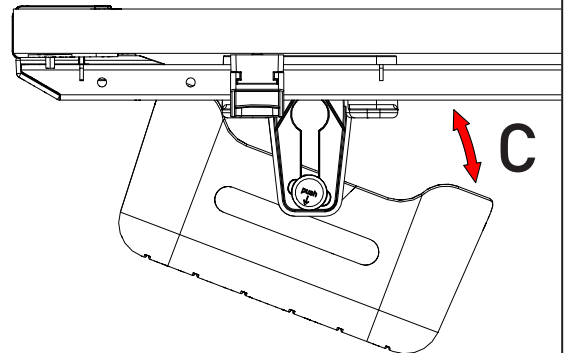
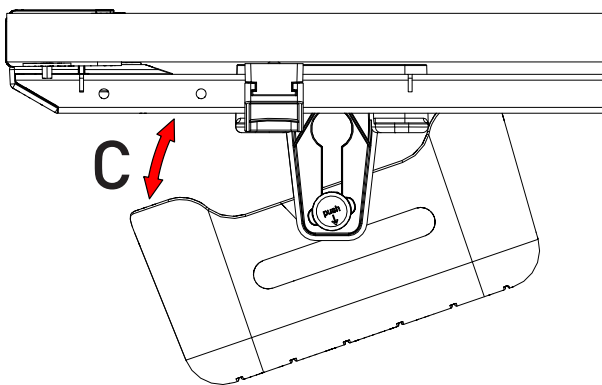
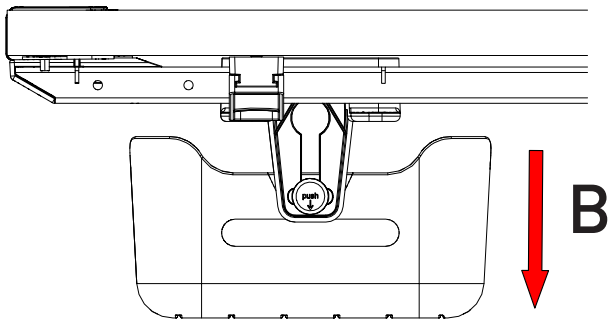
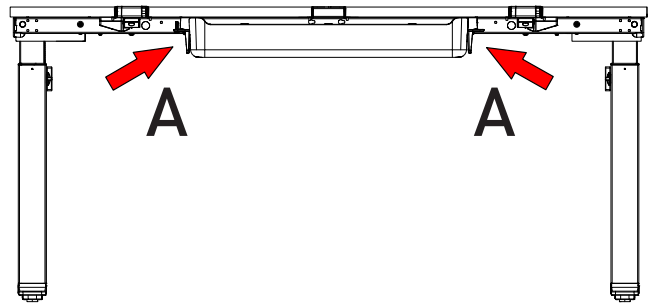
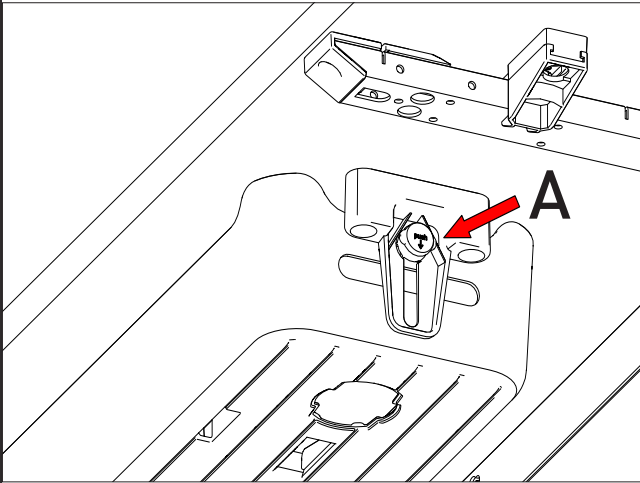


Les roulettes doivent être bloquées pour éviter tout risque de basculement !

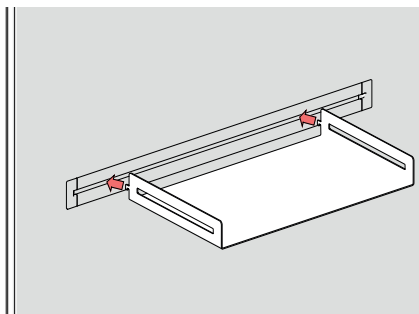
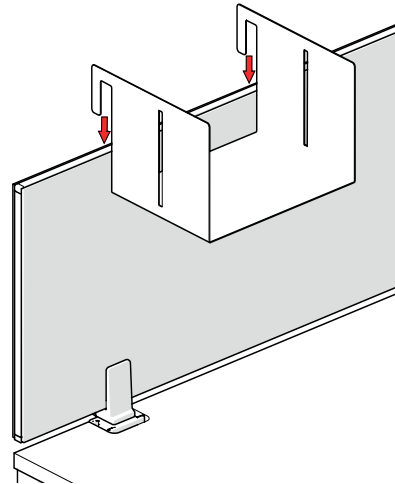
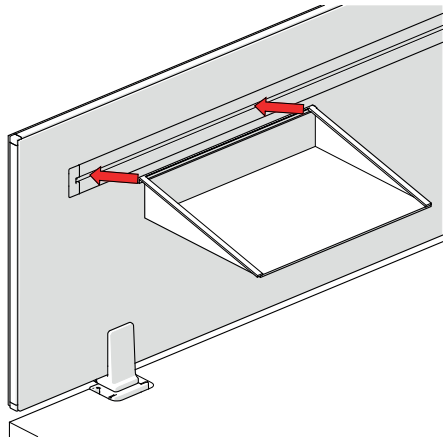
UTILISATION DE LA GOULOTTE RABATTABLE EN MÉTAL



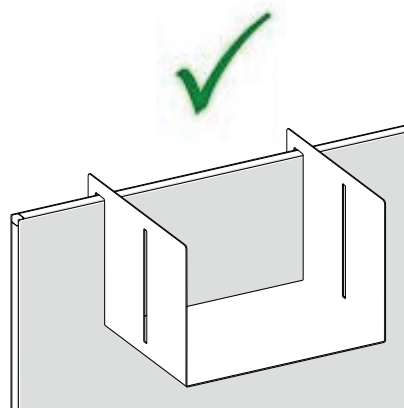
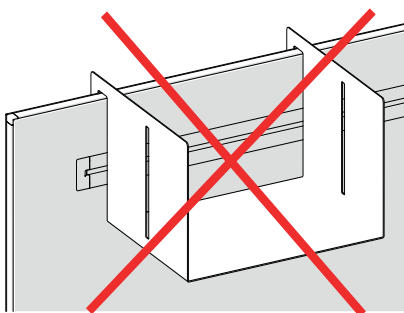
UTILISATION DE LA GOULOTTE RABATTABLE EN MATIÈRE PLASTIQUE



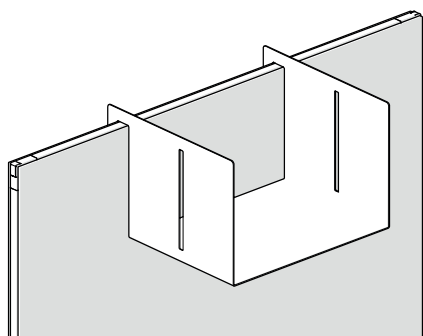
ÉLÉMENTS RAPPORTÉS POUR ÉCRANS DE TABLE



***Voir les charges admissibles
page suivante !***

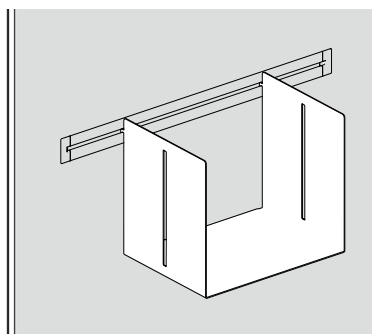


CHARGE ADMISSIBLE DES ÉLÉMENTS RAPPORTÉS

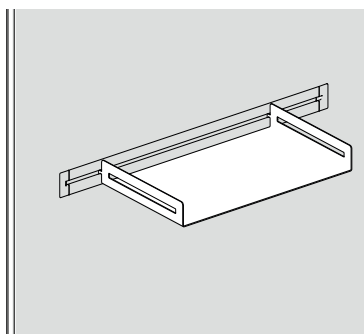


maxi. 10 kg

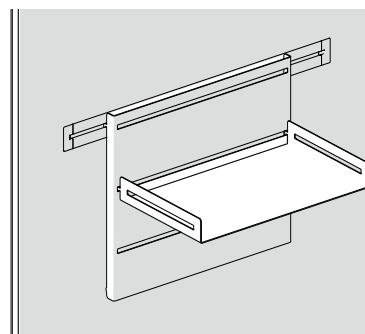
Accessoires pour rail d'organisation



maxi. 10 kg



maxi. 5 kg



maxi. 5 kg par tablette

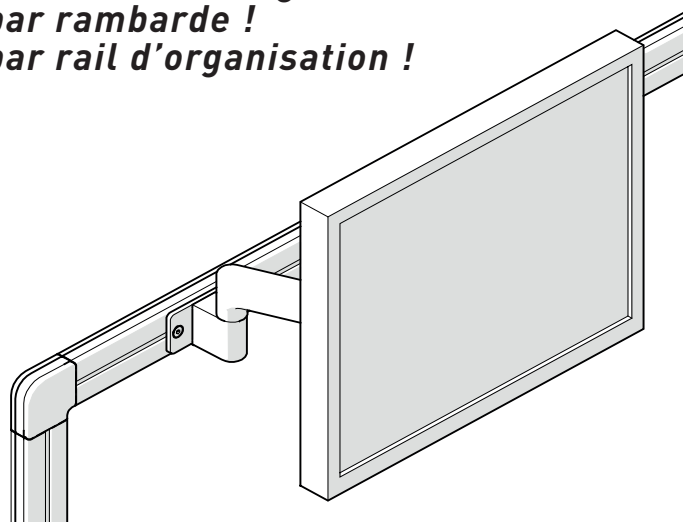
**Attention : Charge admissible du rail
d'organisation et de la rambarde = 25 kg**

Bras porte-écran :

Charge admissible d'un bras porte-écran : 8 kg

Maximum 2 bras porte-écran par rambarde !

Maximum 1 bras porte-écran par rail d'organisation !



CONSIGNES D'ENTRETIEN ET DE NETTOYAGE

Surfaces en matière plastique et en métal :

Nettoyer la surface à l'aide d'un chiffon à poussière. Pour éliminer les salissures, utiliser de l'eau chaude et/ou un nettoyant doux, puis essuyer.

Attention : *Ne pas utiliser de produits nettoyants abrasif ! Ils peuvent endommager durablement les surfaces.*

Surface en bois massif :

Nettoyer la surface à l'aide d'un chiffon à poussière. Pour éliminer les salissures, utiliser un chiffon légèrement humide et un détergent neutre puis essuyer.

Attention : *Ne pas utiliser de produits nettoyants abrasif ! Ils peuvent endommager durablement les surfaces. Éviter d'exposer directement la surface en bois massif à des températures élevées et à l'humidité.*

Attention : *au fil du temps, le rayonnement UV peut provoquer une décoloration des surfaces en bois massif. C'est un processus de vieillissement naturel du bois.*

Nous déclinons toute responsabilité pour les dommages aux surfaces résultant d'un nettoyage inapproprié.

NL VOORWOORD

Geachte klant,

U hebt gekozen voor een merkproduct van König + Neurath. Lees a.u.b. vóór de ingebruikneming deze instructies aandachtig door en raadpleeg de aangegeven veiligheidsinstructies, om ervoor te zorgen dat dit meubelstuk tot uw tevredenheid zal functioneren.

TOEPASSINGSGEBIEDEN

De tafels zijn niet geschikt voor gebruik in werkplaatsen of magazijne, noch in vochtige ruimten.

TRANSPORT

Til of draag de tafel niet aan het tafelblad, maar aan het onderstel. Sleep de tafel niet over de vloer, in verband met het risico op beschadiging.

VEILIGHEIDSINSTRUCTIES



Bij veerondersteunde hoogteverstelling moet de tafel zich in staande gebruikstoestand bevinden, anders bestaat er gevaar voor letsel!



Let erop dat de stroomkabels bij de bekabeling van de tafel niet beklemd raken.



Zorg ervoor dat er geen vocht in de bekabelde tafel terechtkomt.



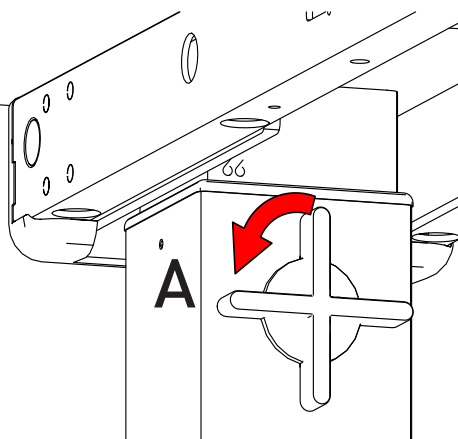
*Neem bij aanpassingen de montagehandleiding in acht! U vindt de montagehandleiding in de mediadatabase via:
www.koenig-neurath.com*

Tafel op wielen:



Zet tijdens gebruik de wielrem vast.

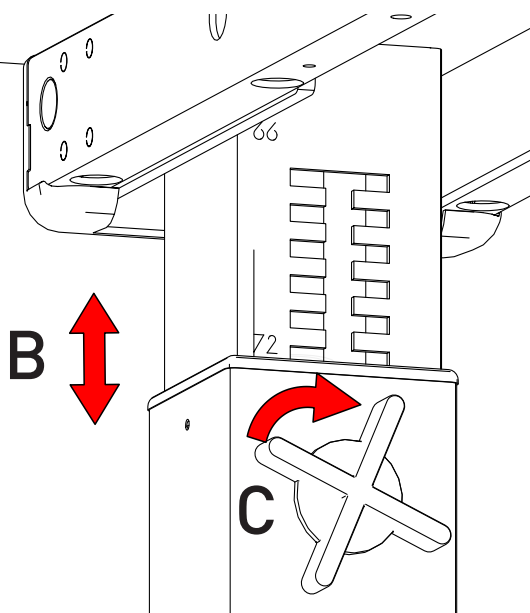
HOOGTEVERSTELLING VIERKANTE ZUIL



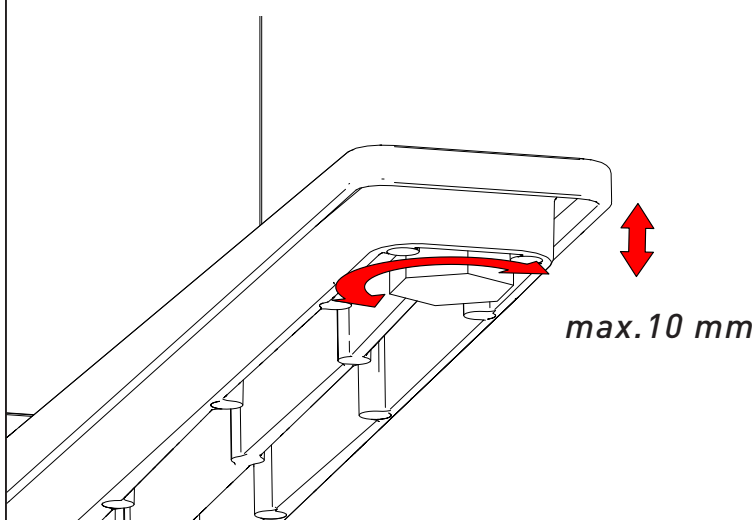
Verstelbereik 650-850 mm



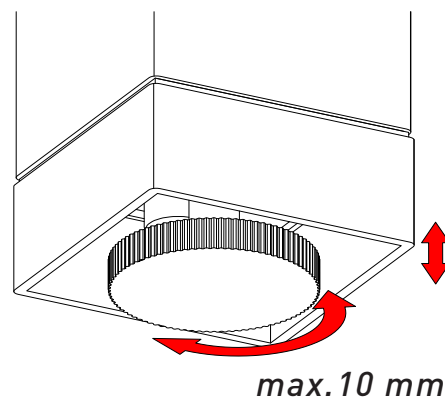
De verstelling is veerondersteund en zorgt ervoor dat het gewicht verend wordt opgevangen. Om de tafel te kunnen verstellen, moet deze zich in de staande gebruikstoestand bevinden, anders bestaat er gevaar voor letsel!



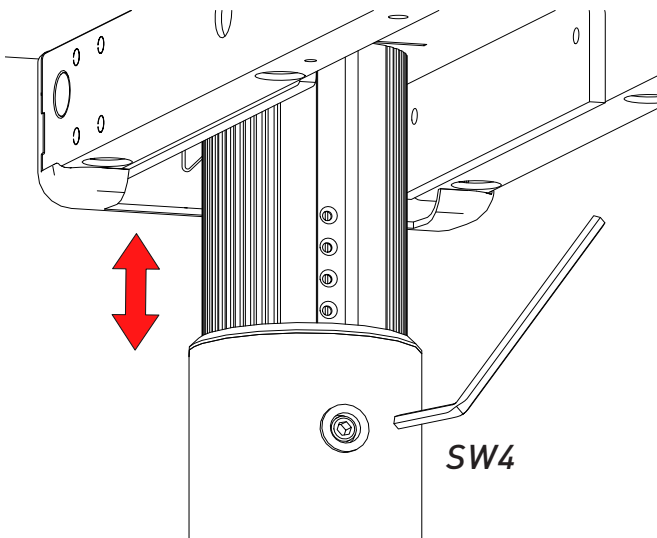
Onderste hoogteverstelling



Bench



HOOGTEVERSTELLING RONDE ZUIL

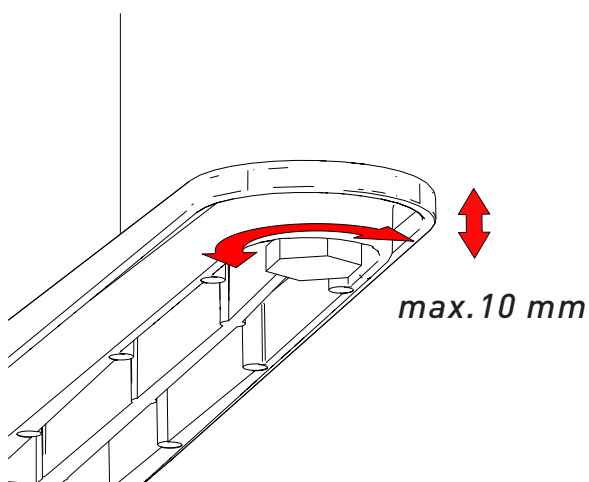


Verstelbereik 650-850 mm

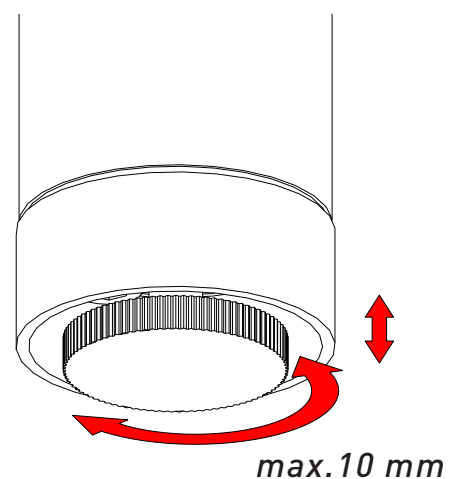


De verstelling is veerondersteund en zorgt ervoor dat het gewicht verend wordt opgevangen. Om de tafel te kunnen verstellen, moet deze zich in de staande gebruikstoestand bevinden, anders bestaat er gevaar voor letsel!

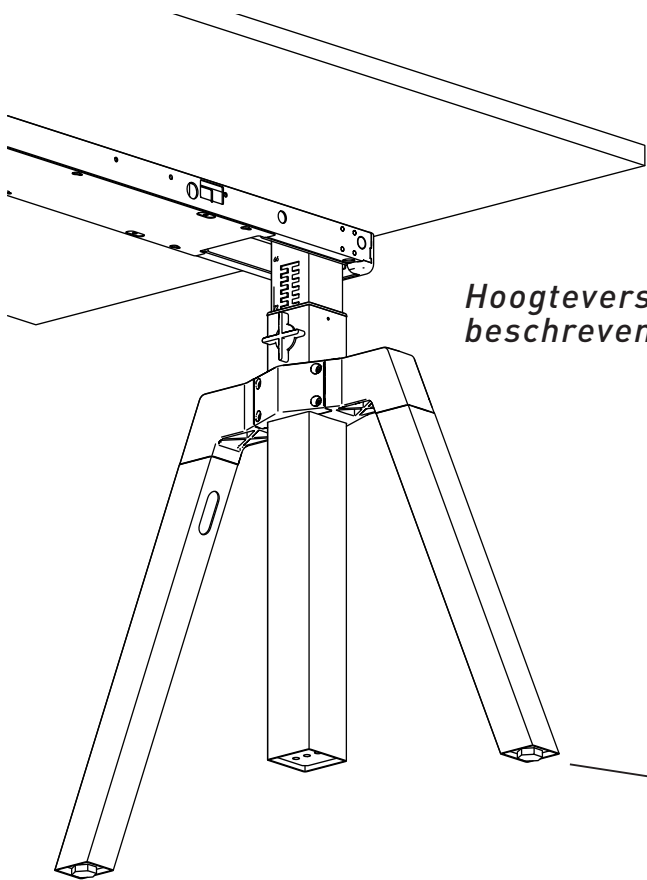
Onderste hoogteverstelling



Bench

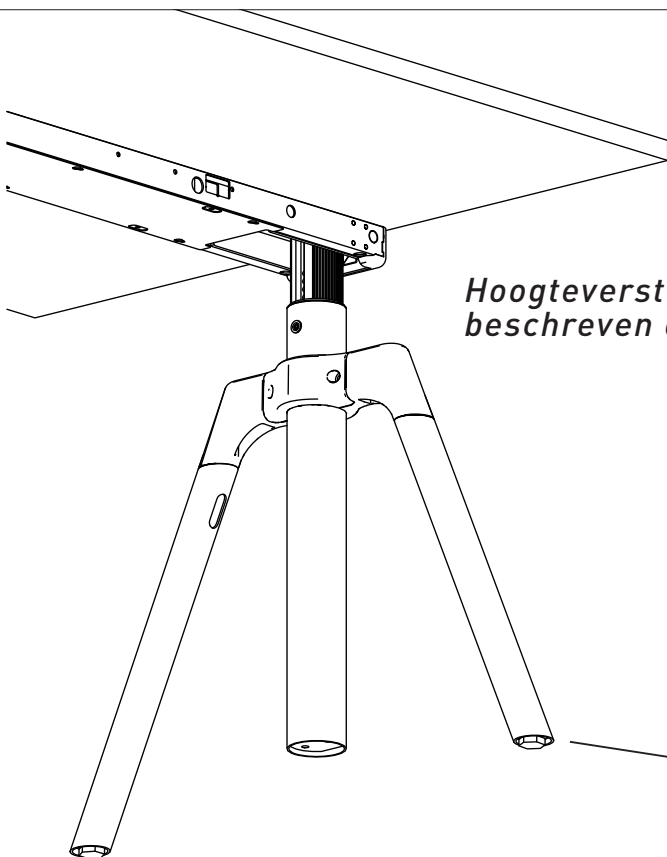
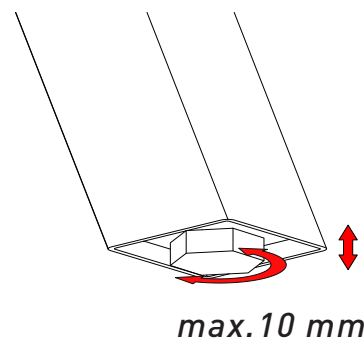


HOOGTEVERSTELLING VAN HET A-POOTFRAME



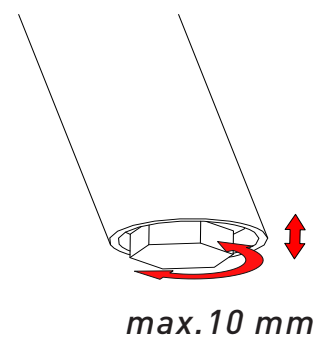
*Hoogteverstelling als
beschreven op pagina 43.*

*Onderste
oogteverstelling*

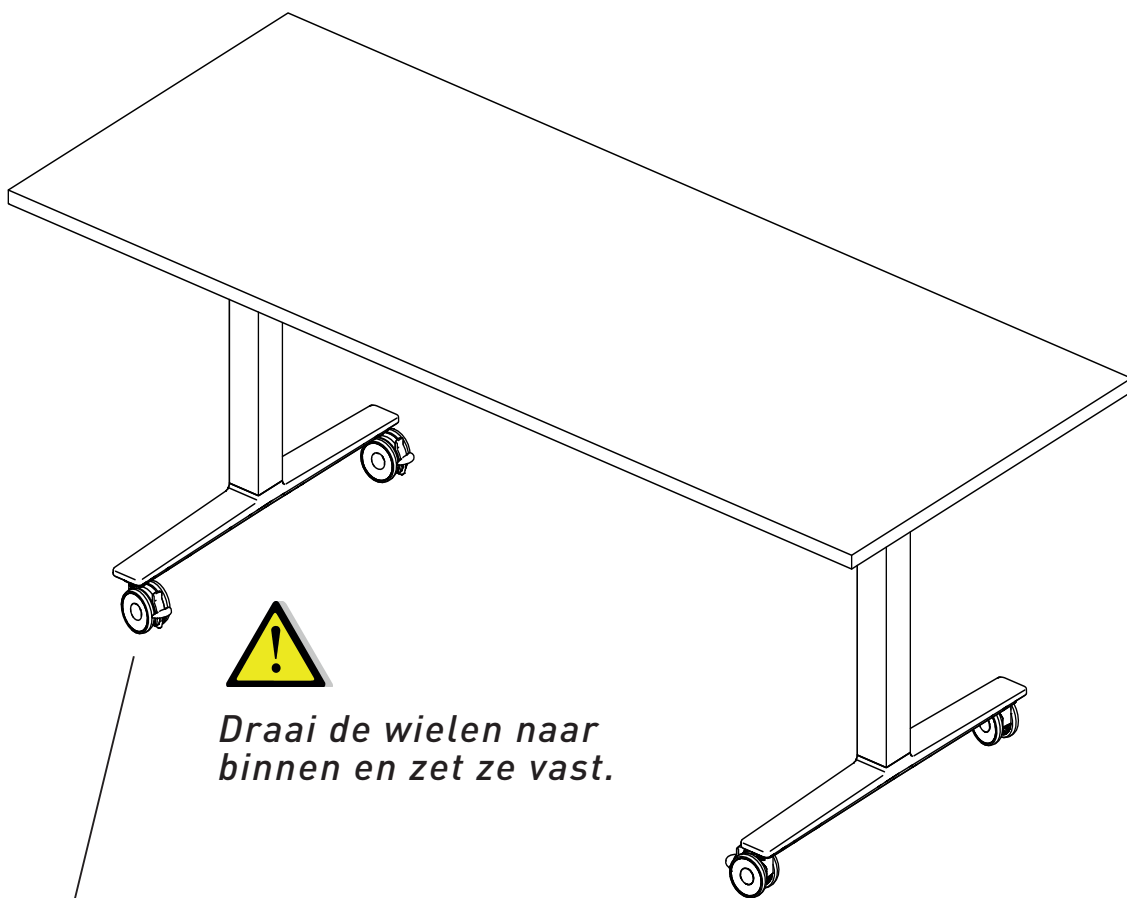


*Hoogteverstelling als
beschreven op pagina 44.*

*Onderste
hoogteverstelling*

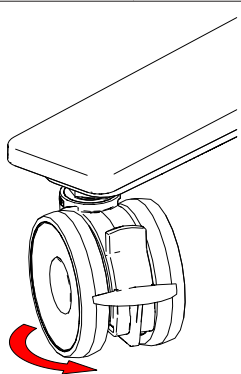


TAFEL OP WIELEN

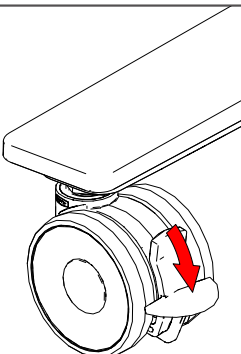


Draai de wielen naar binnen en zet ze vast.

A

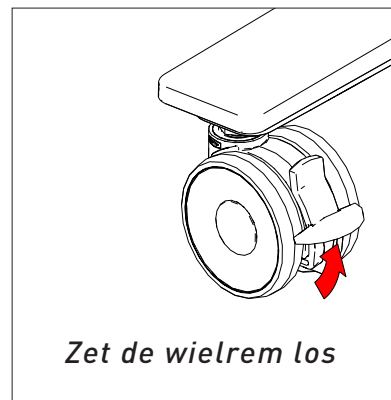


B



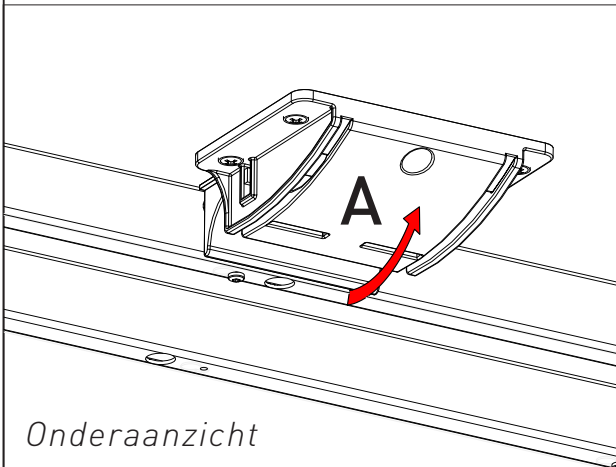
NB:

*Tafelpanelen mogen niet aan de tafel worden gemonteerd!
Er bestaat gevaar voor kantelen!*

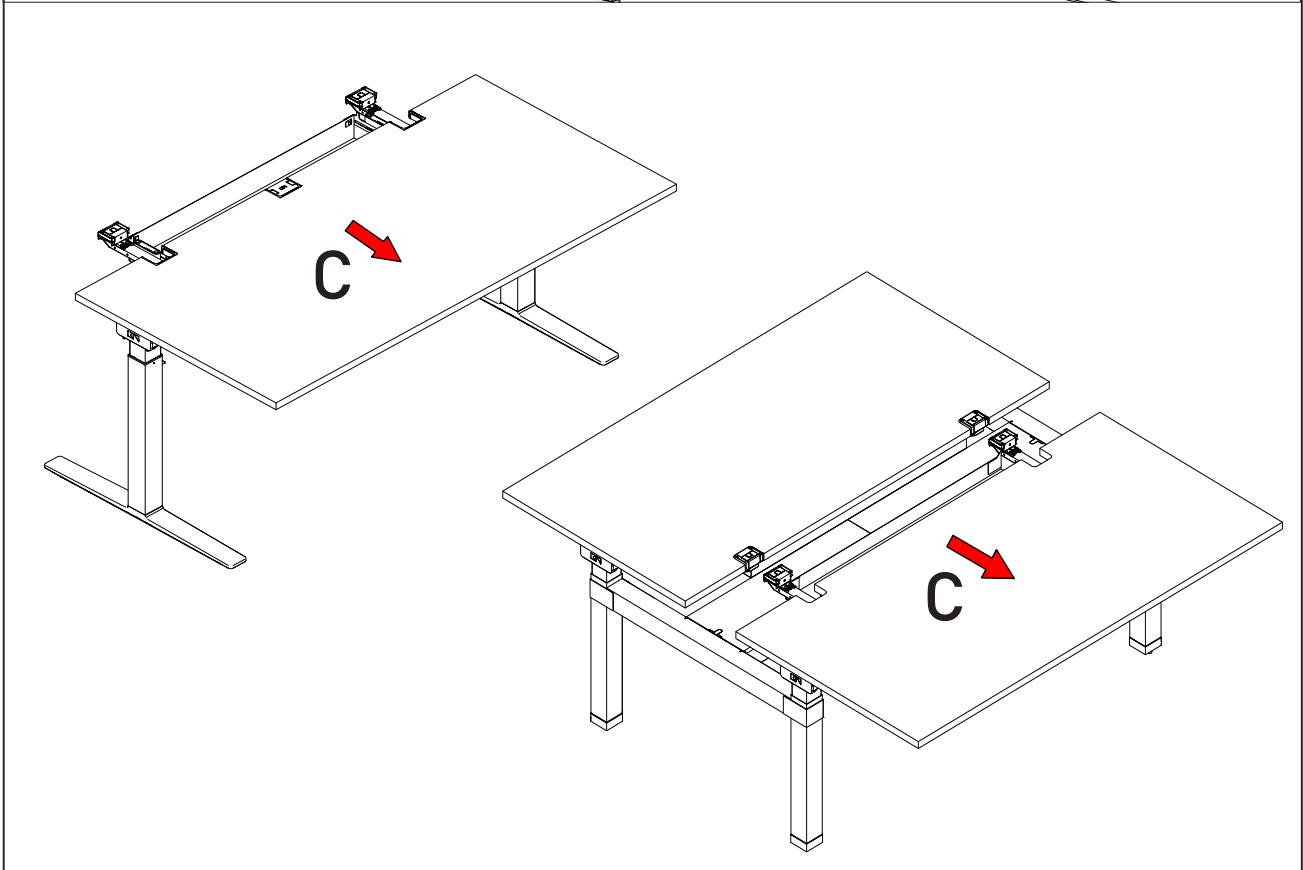
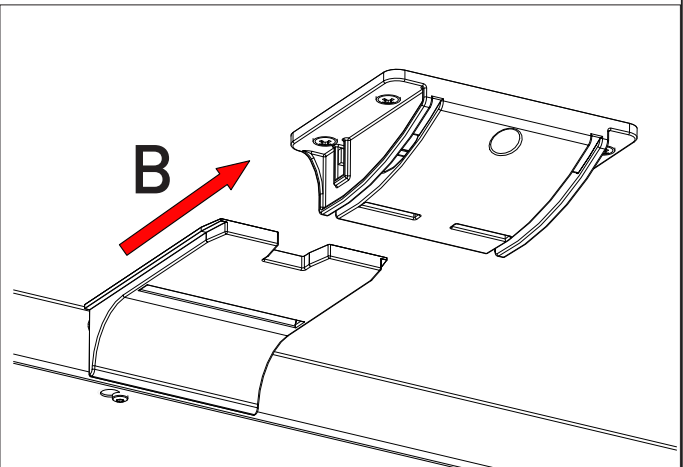


Zet de wielrem los

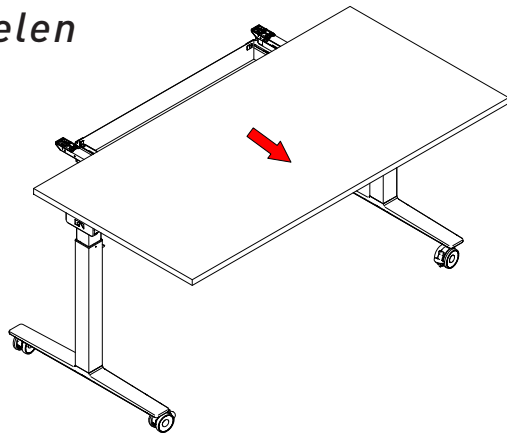
SCHUIFBLAD



Onderaanzicht

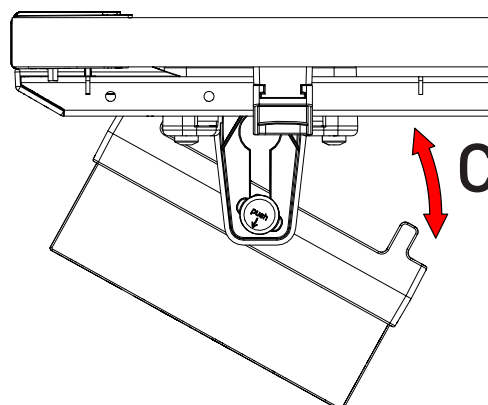
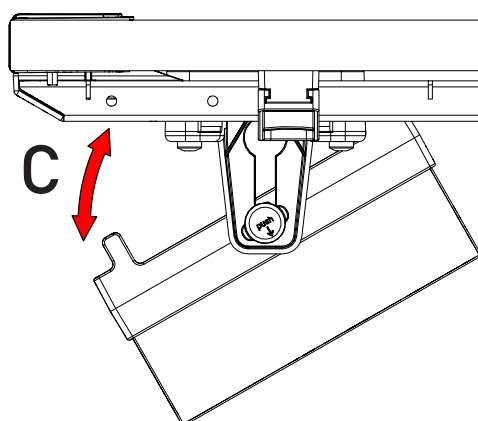
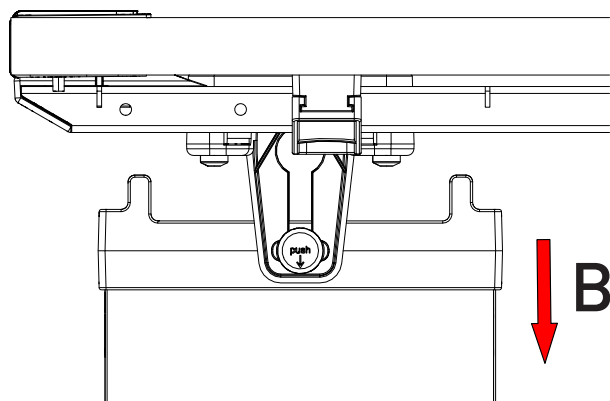
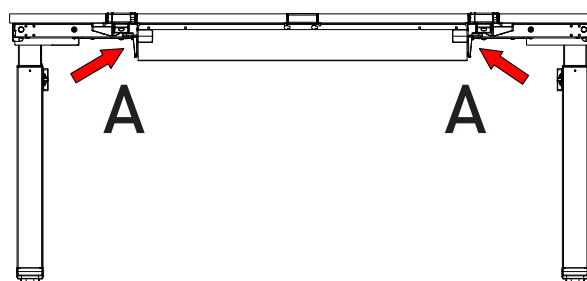
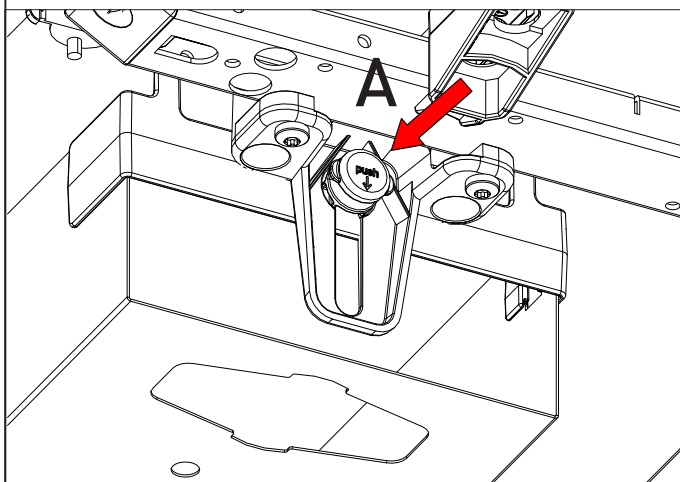


Tafel op wielen

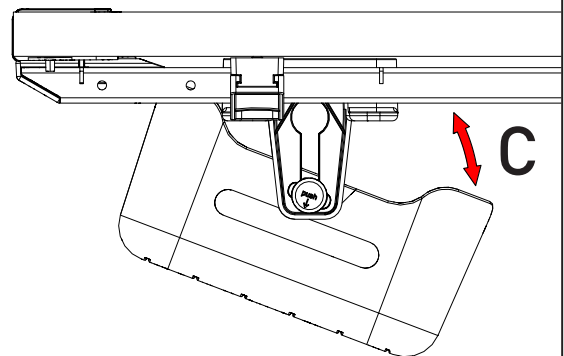
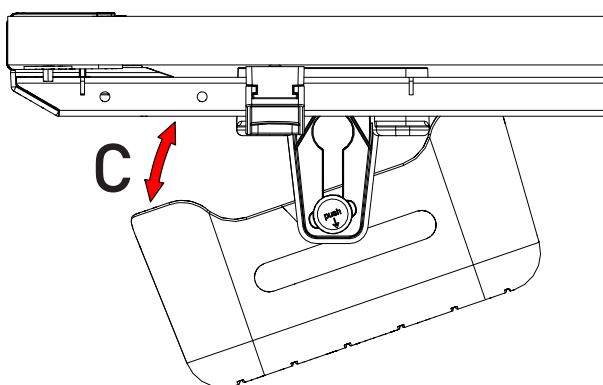
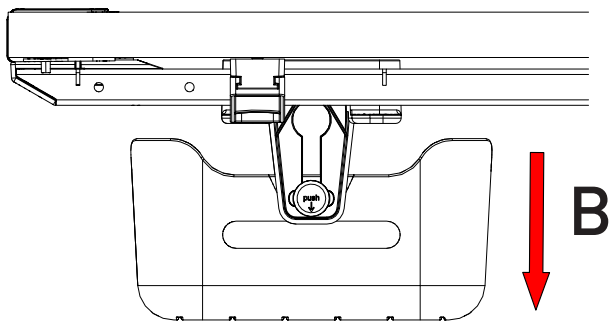
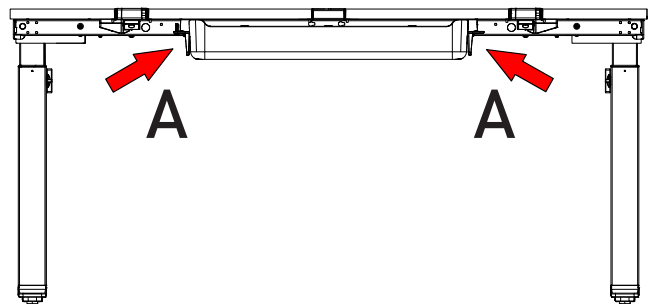
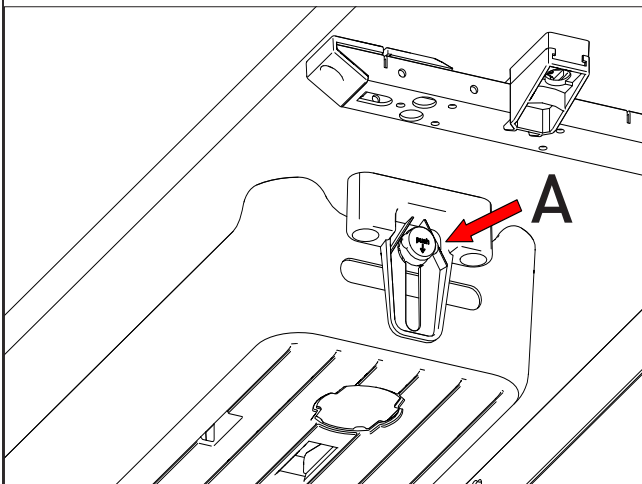


De wielen moeten zijn vastgezet, anders bestaat er kantelgevaar!

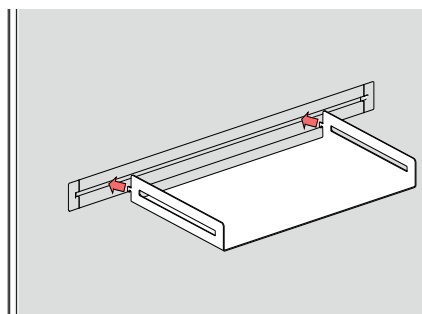
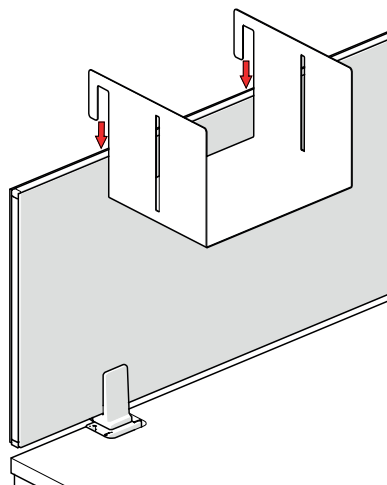
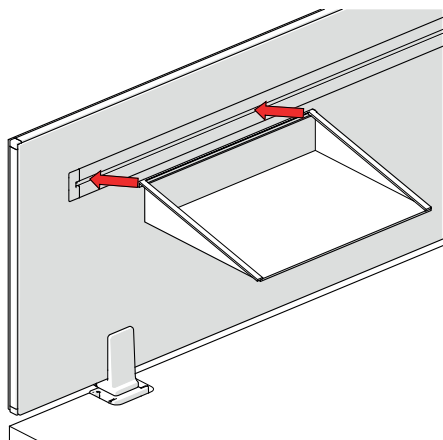
BEDIENING VAN DE METALEN KLAPGROOT



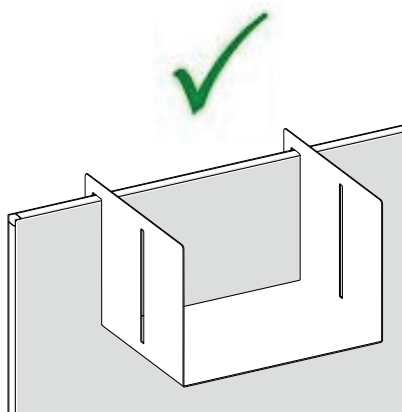
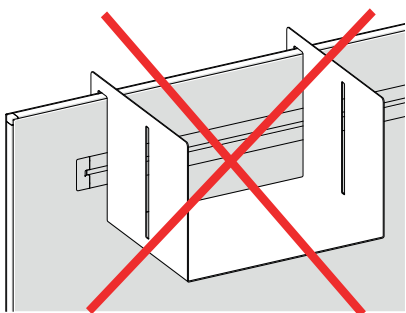
BEDIENING VAN DE KUNSTSTOF KLAPGOOT



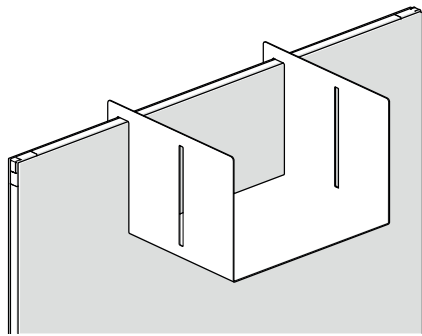
AANBOUWELEMENTEN VOOR TAFELPANELEN



***Houd rekening met de
belastbaarheidsgegevens
op de volgende pagina!***

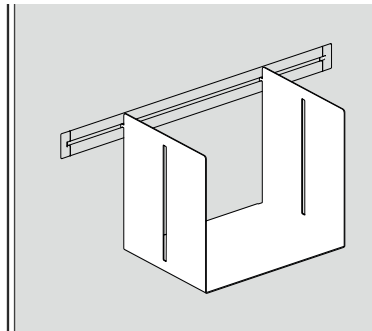


BELASTBAARHEID VAN DE AANBOUWELEMENTEN

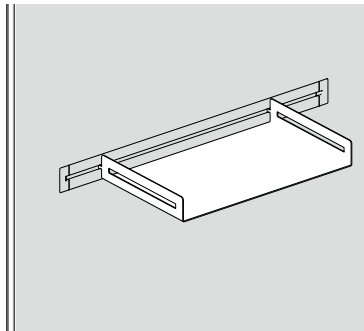


max. 10 kg

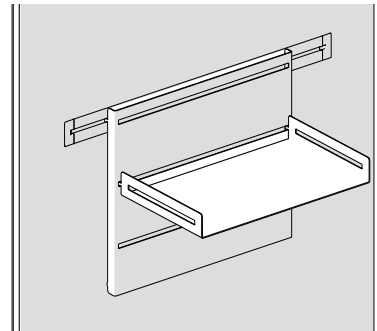
Toebehoren voor organisatierail



max. 10 kg



max. 5 kg



max. 5 kg per bakje

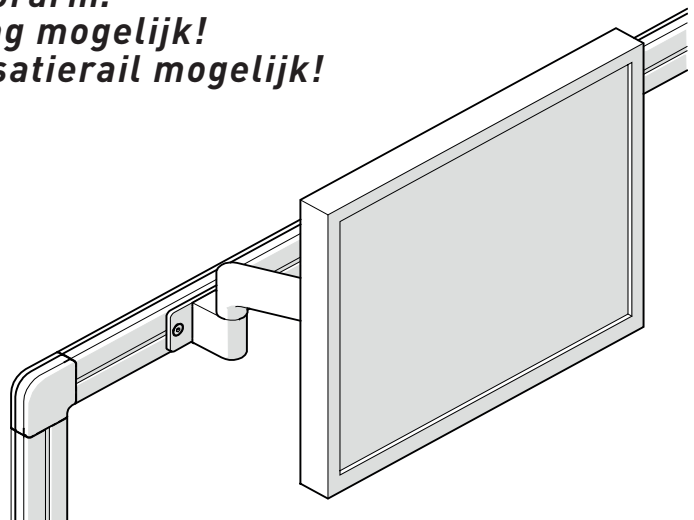
Belangrijke informatie: Maximale belasting van organisatierail en reling = 25 kg

Monitorarm:

Belasting max. 8 kg per monitorarm.

Max. 2 monitorarmen per reling mogelijk!

Max. 1 monitorarm per organisatierail mogelijk!



VERZORGINGS- EN REINIGINGSINSTRUCTIES

Kunststoffen en metalen oppervlakken:

Reinig het oppervlak met een stofdoek. Gebruik bij verontreinigingen warm water en/of een mild schoonmaakmiddel, aansluitend droogvegen.

Belangrijke informatie: *Gebruik geen schurende reinigingsmiddelen! Deze kunnen leiden tot blijvende, optische beschadigingen.*

Fineeroppervlakken:

Reinig het oppervlak met een stofdoek. Gebruik bij verontreinigingen een bevochtigde reinigingsdoek en een neutrale reiniger, aansluitend droogvegen.

Belangrijke informatie: *Gebruik geen schurende reinigingsmiddelen! Deze kunnen leiden tot blijvende, optische beschadigingen. Zorg dat het fineeroppervlak niet direct wordt blootgesteld aan hoge temperaturen en vocht. Houd er a.u.b. rekening mee dat het fineeroppervlak door UV-instraling op den duur van kleur kan veranderen. Dit is een natuurlijk verouderingsproces van het hout.*

Voor schade aan oppervlakken veroorzaakt door ondeskundige reiniging wordt geen aansprakelijkheid aanvaard.

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