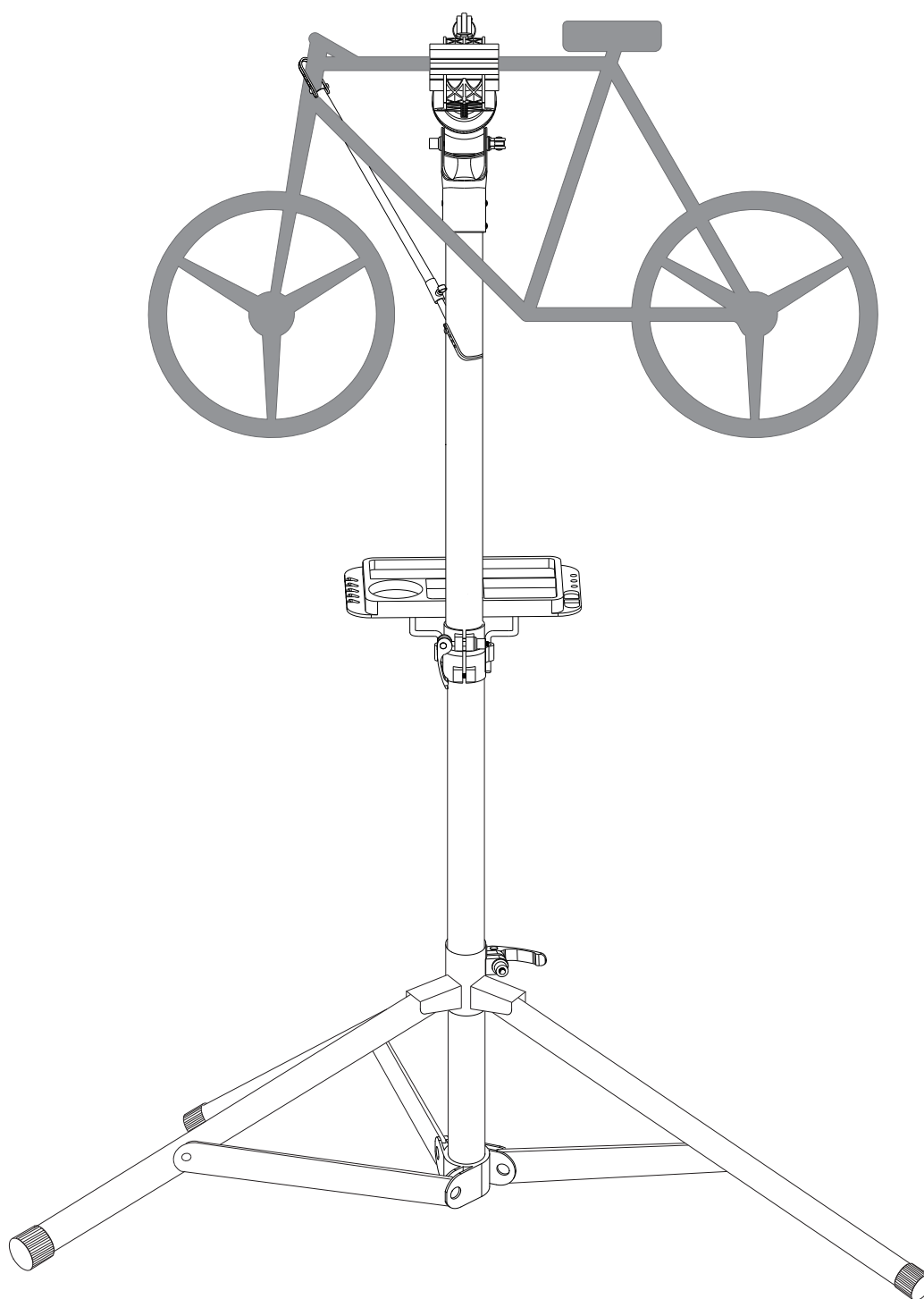
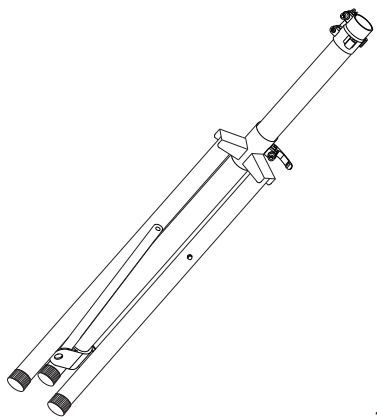
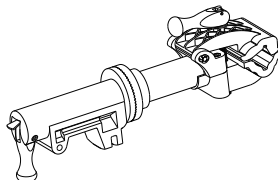
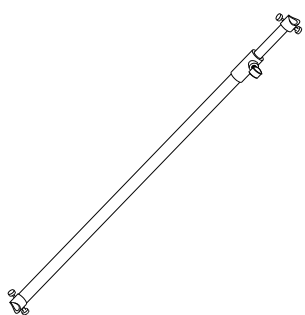
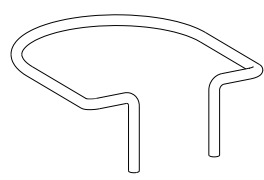
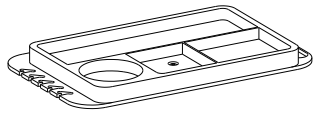
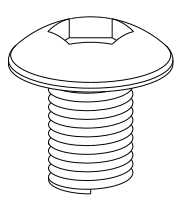
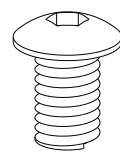
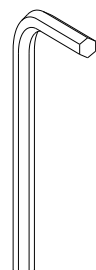
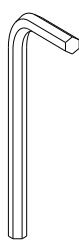


**INSTRUCTION MANUAL/BEDIENUNGSANLEITUNG/NOTICE D'UTILISATION/
MANUAL DE INSTRUCCIONES DE USO/MANUALE DI ISTRUZIONI**



PARTS LIST/STÜCKLISTE/PARTS LIST/LISTA DE PIEZAS/LISTA DEI PEZZI

A  1pc	B  1pc	C  1pc	
D  1pc	E  1pc	F  2pcs	
G  1pc	H  1pc	I  1pc	J  1pc
K  M6×121pc	L  M5×83pcs	M  S52pcs	N  S31pc

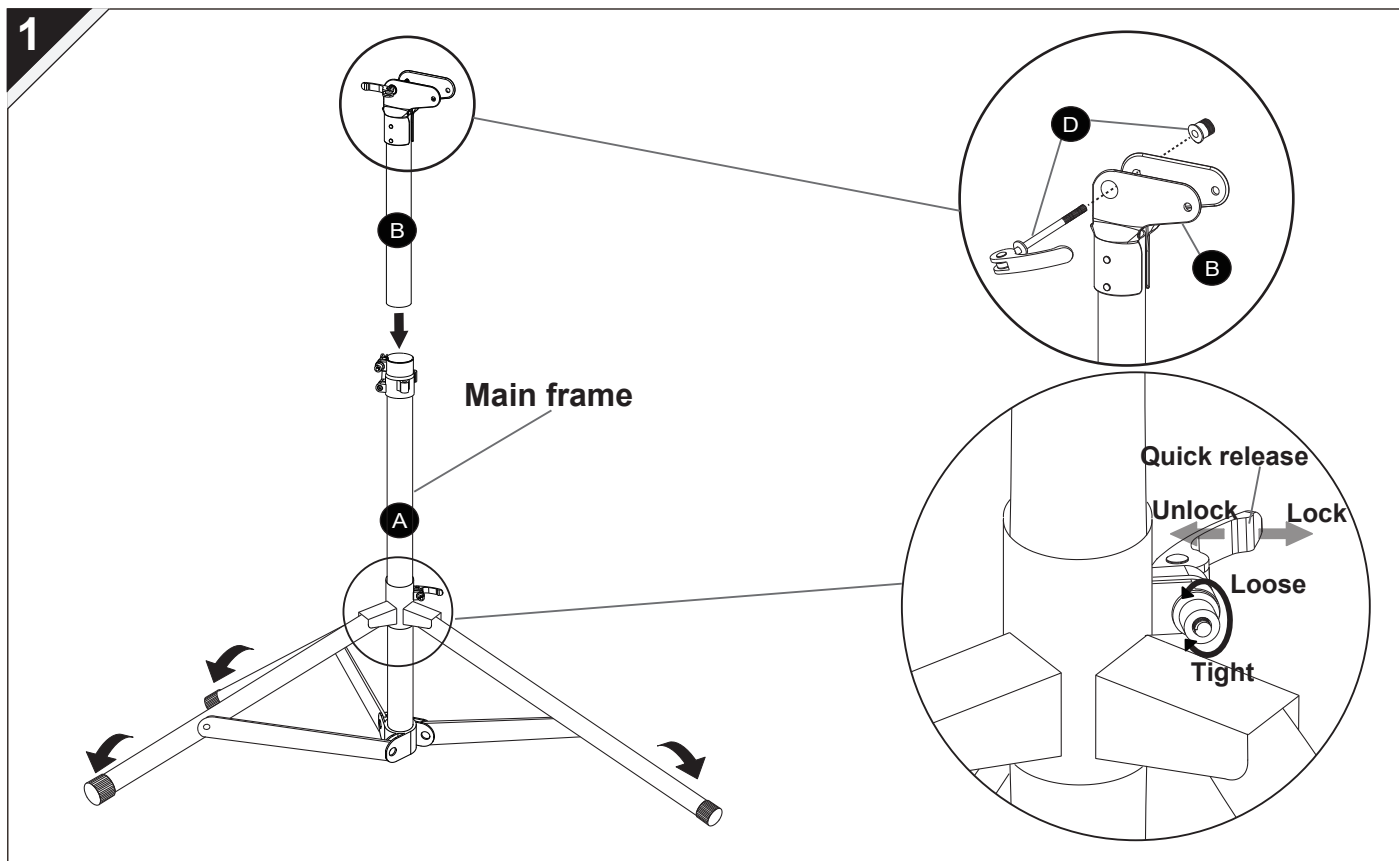
Max load:50kg/Maximale Belastung: 50 kg/Charge maximale:50kg/

Capacidad de carga máxima:50kg/Carico massimo:50 kg

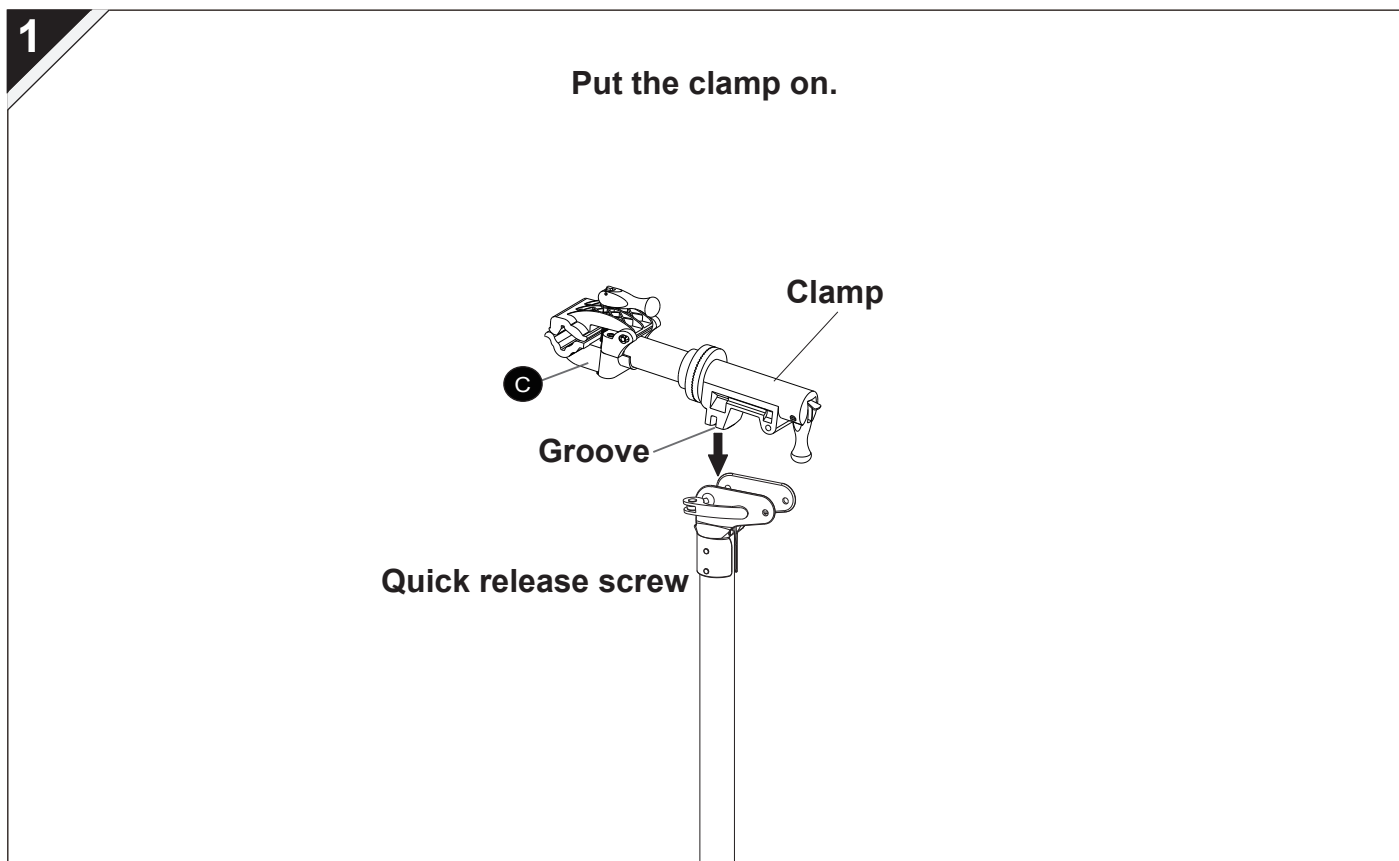
For bike frame diameter between 25-50mm/Für Fahrradrahmen-Durchmesser von 25–50 mm/

Pour un diamètre de cadre de vélo entre 25-50mm/Para bicicletas con chasis de entre 25-50mm de diámetro/Diametro del telaio della bicicletta tra i 25 e i 50 mm

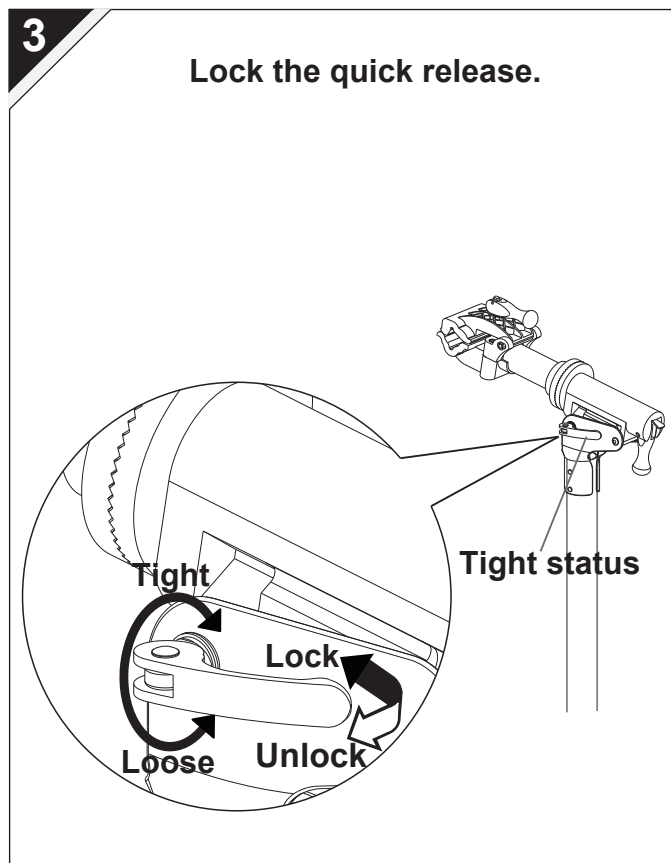
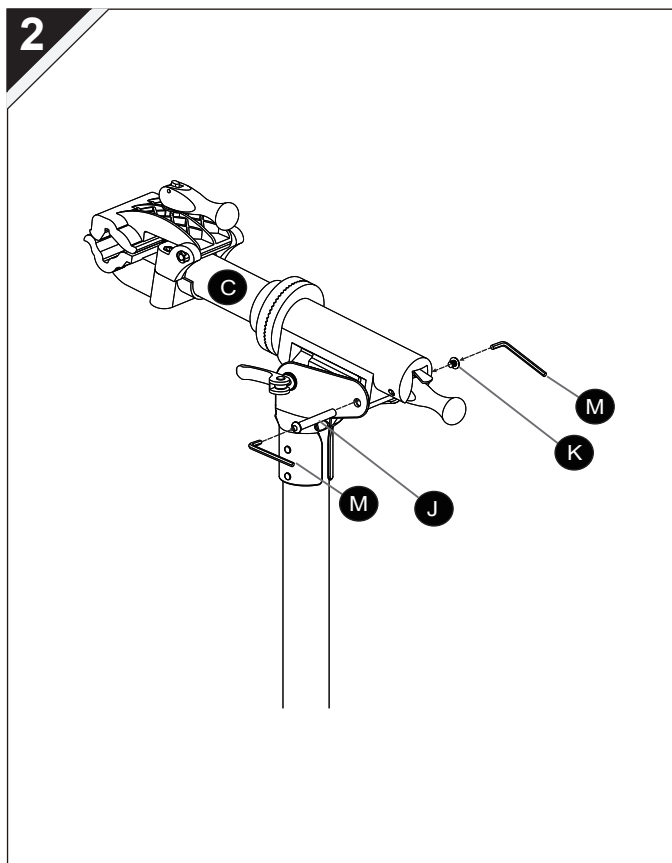
① Set up and fix the main part



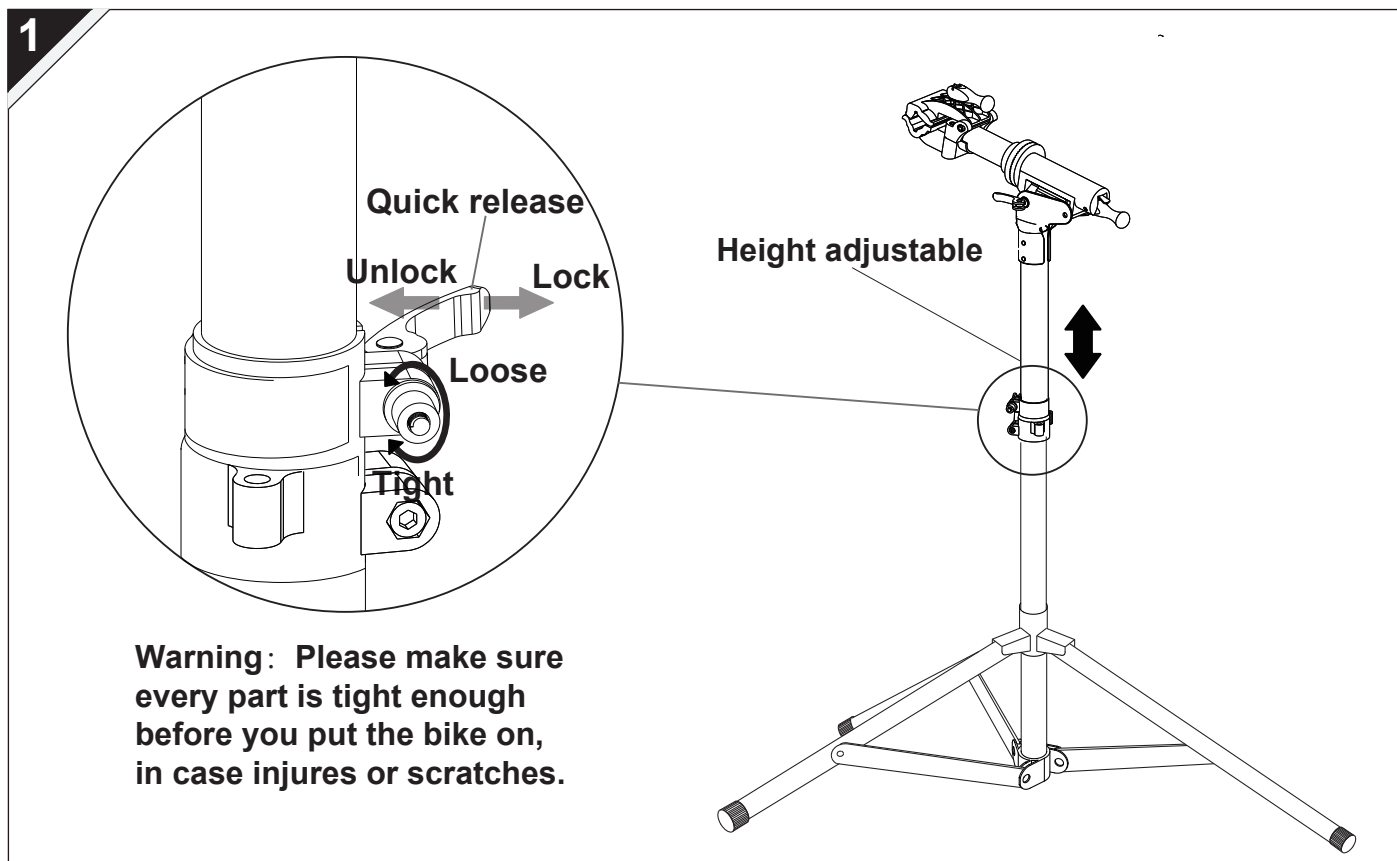
② Install the clamp to the main frame



② Install the clamp to the main frame



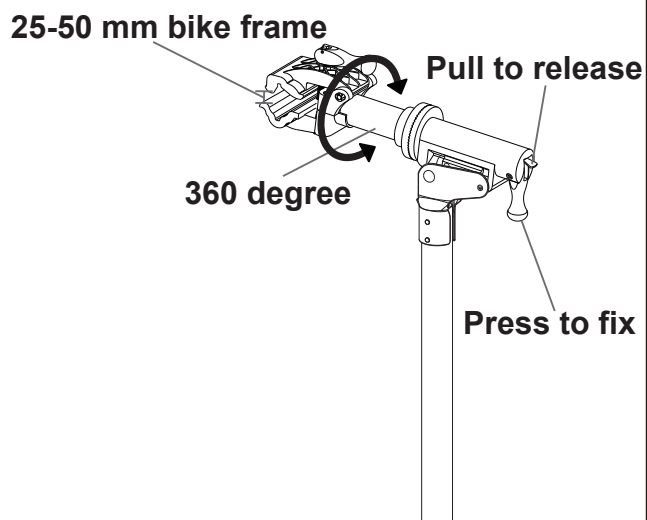
③ Adjust the stand to proper height



④ Notices of hanging your bike(fits bike frame diameter between 25-50mm)

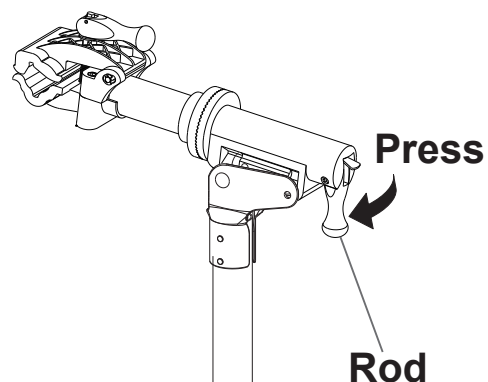
1

Attention: Please careful when pulling the release



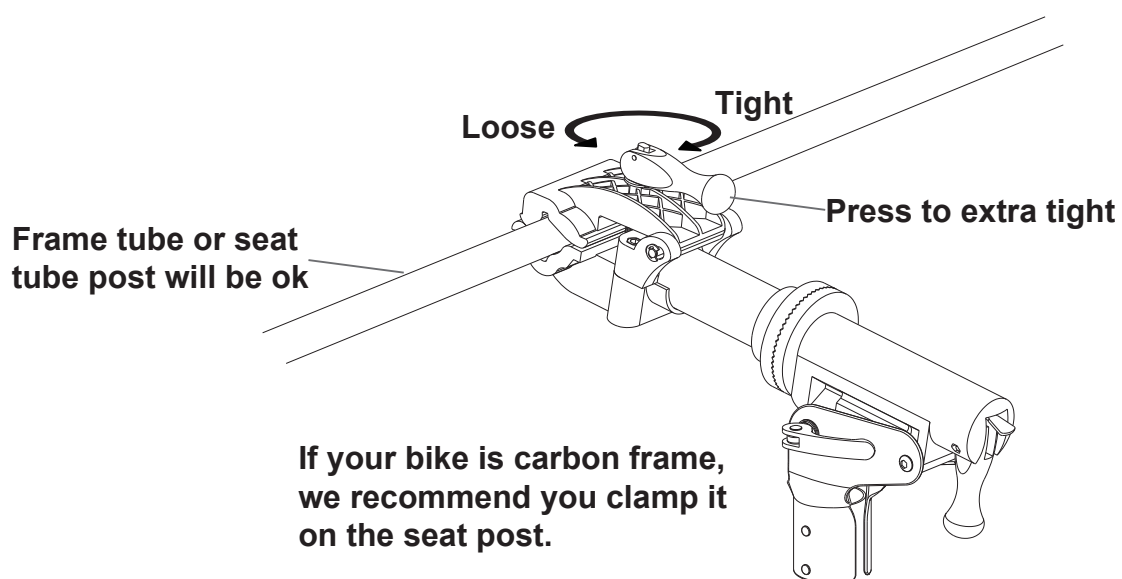
2

After adjust to the right angle, just press the rod to fix.



3

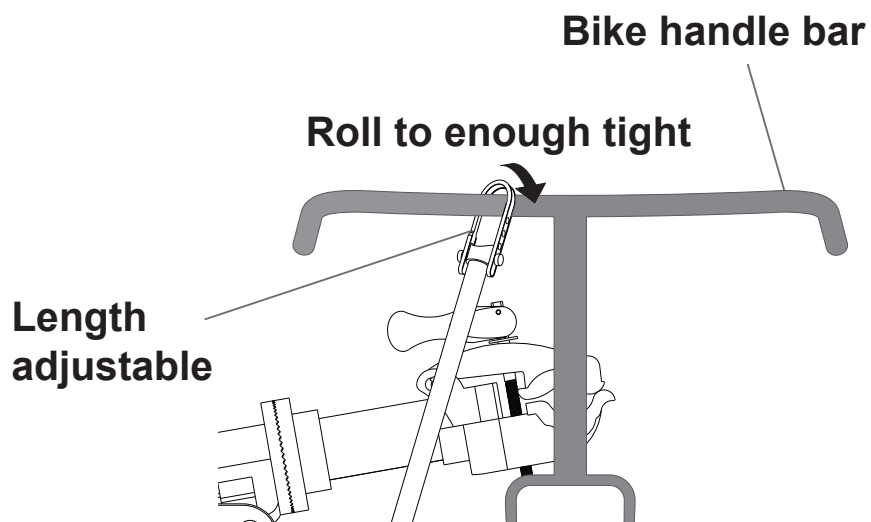
How to clamp the bike frame tightly



⑤ Front wheel fixator

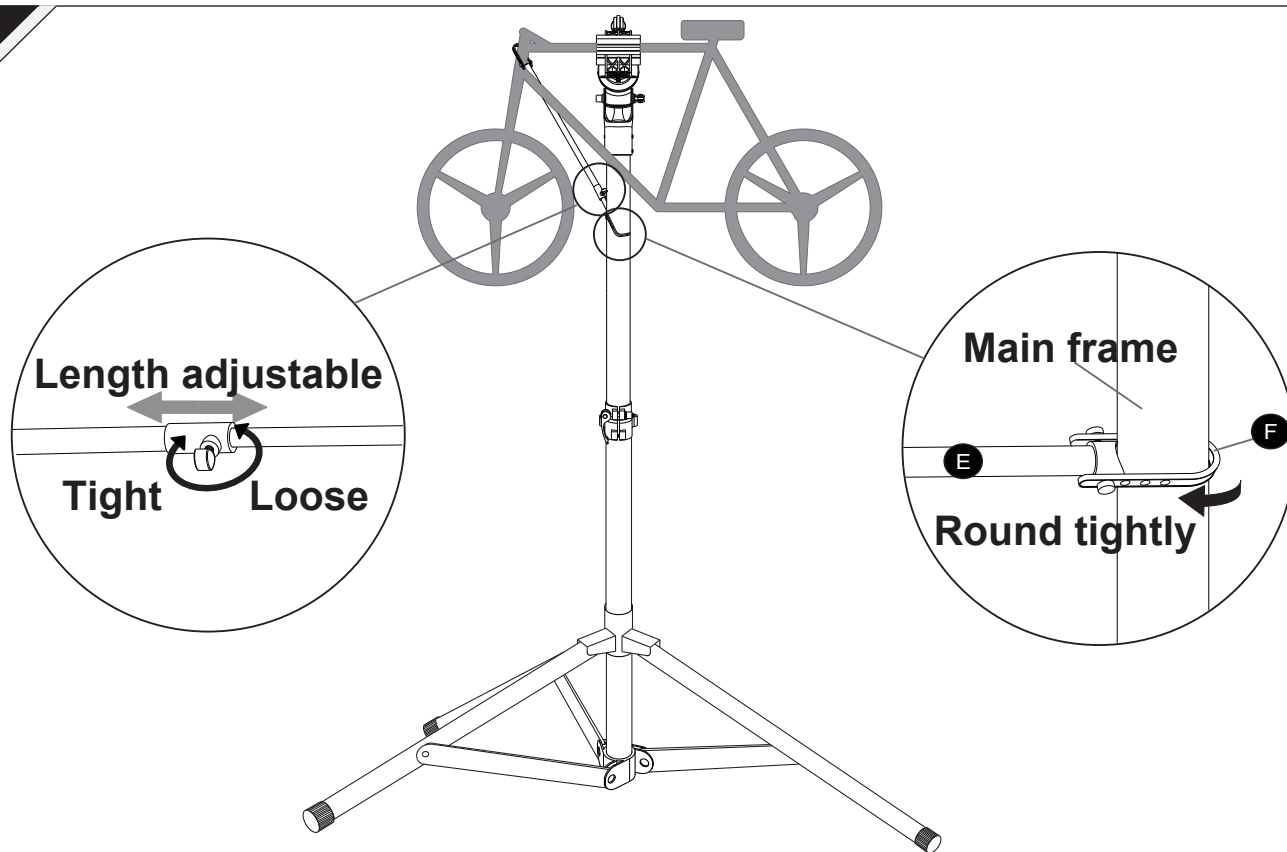
1

Length is adjustable, it can stop the front wheel from swiveling.



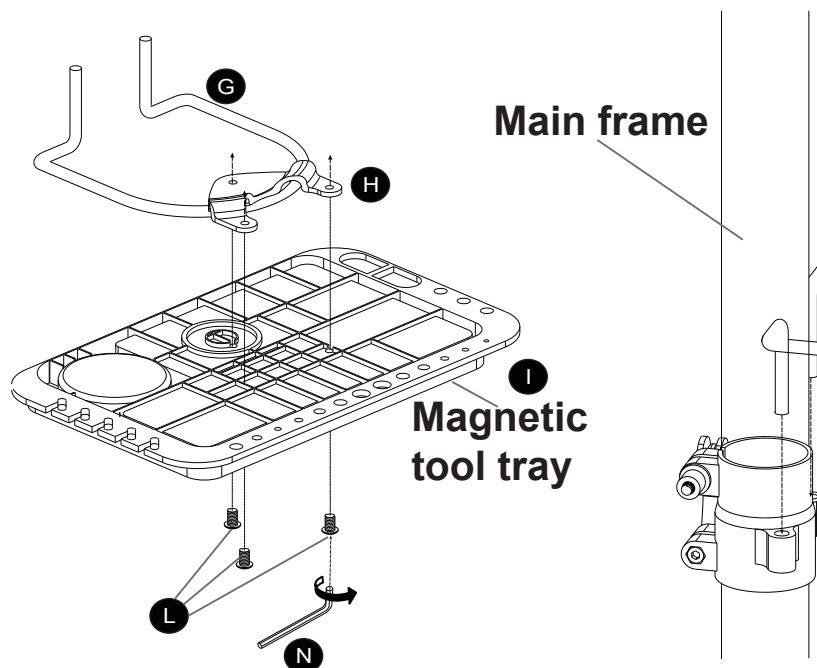
⑥ Front wheel fixator length adjustable

1



⑦ How to fix fit the magnetic tool tray

1



Main frame

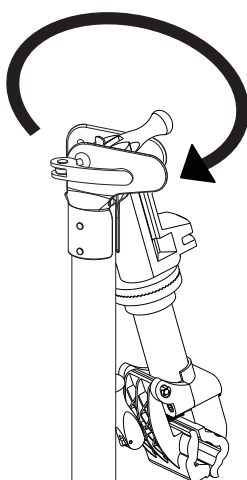
Magnetic tool tray

Warning: The right direction is on the opposite of your hanging bikes.

⑧ Workstand Storage method

1

Head folds down nicely for transport and storage.

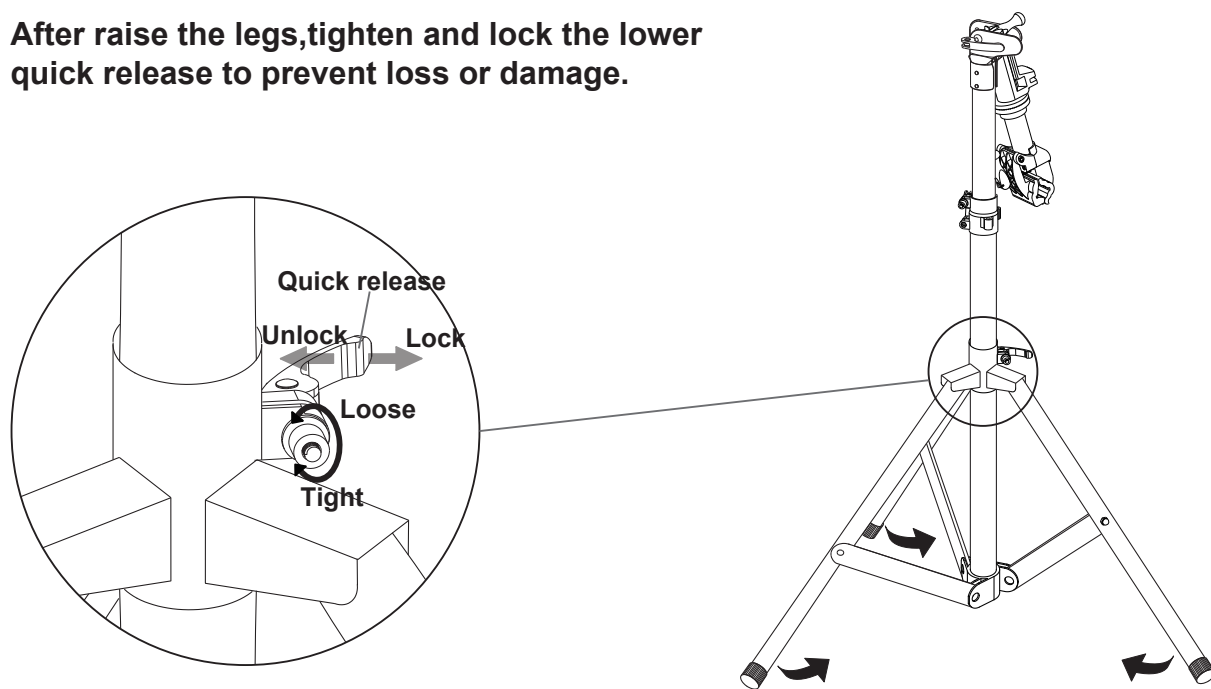


⑧ Workstand Storage method

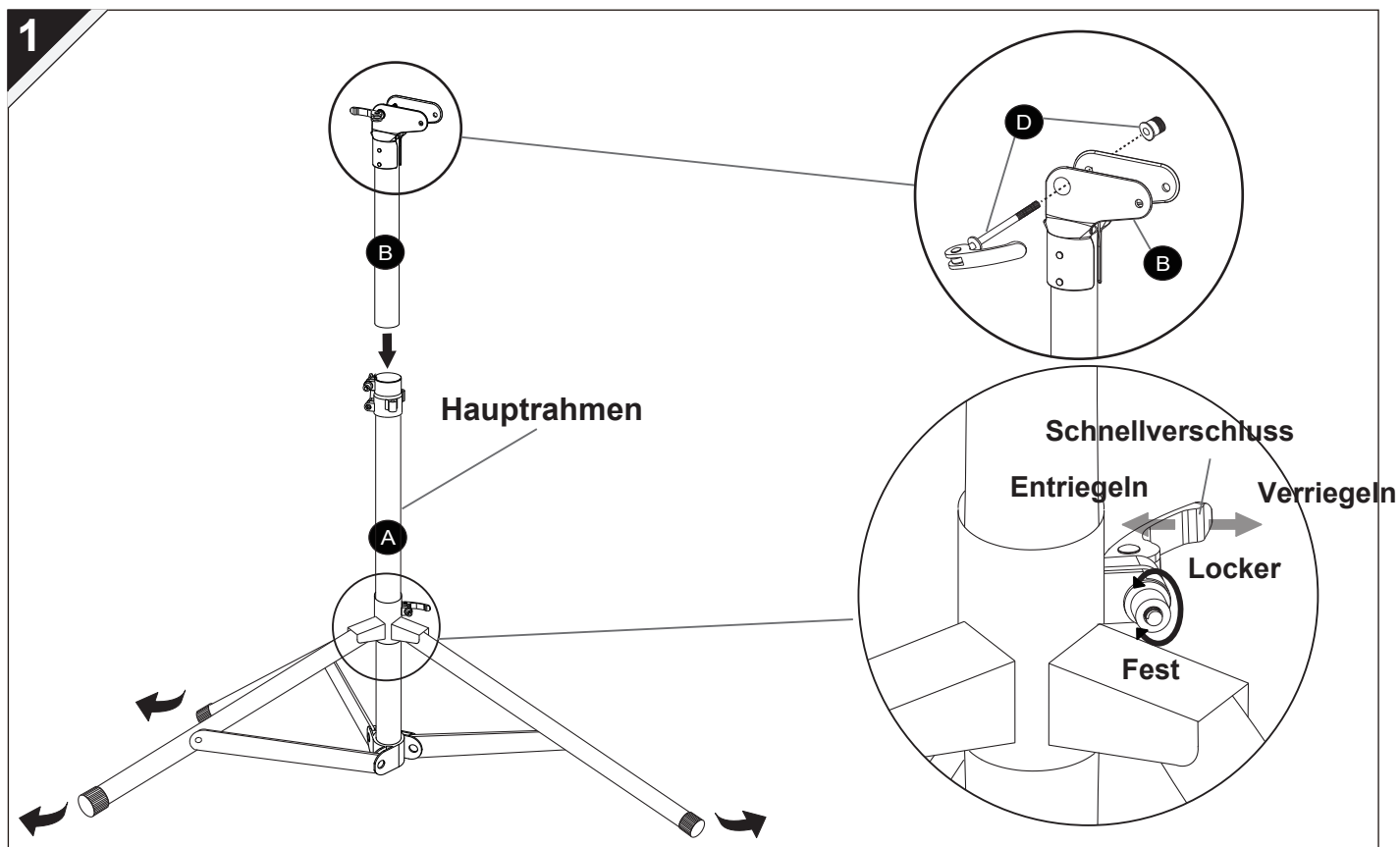
2

The lower quick release lever and loose can be opened to raise the legs for transport.

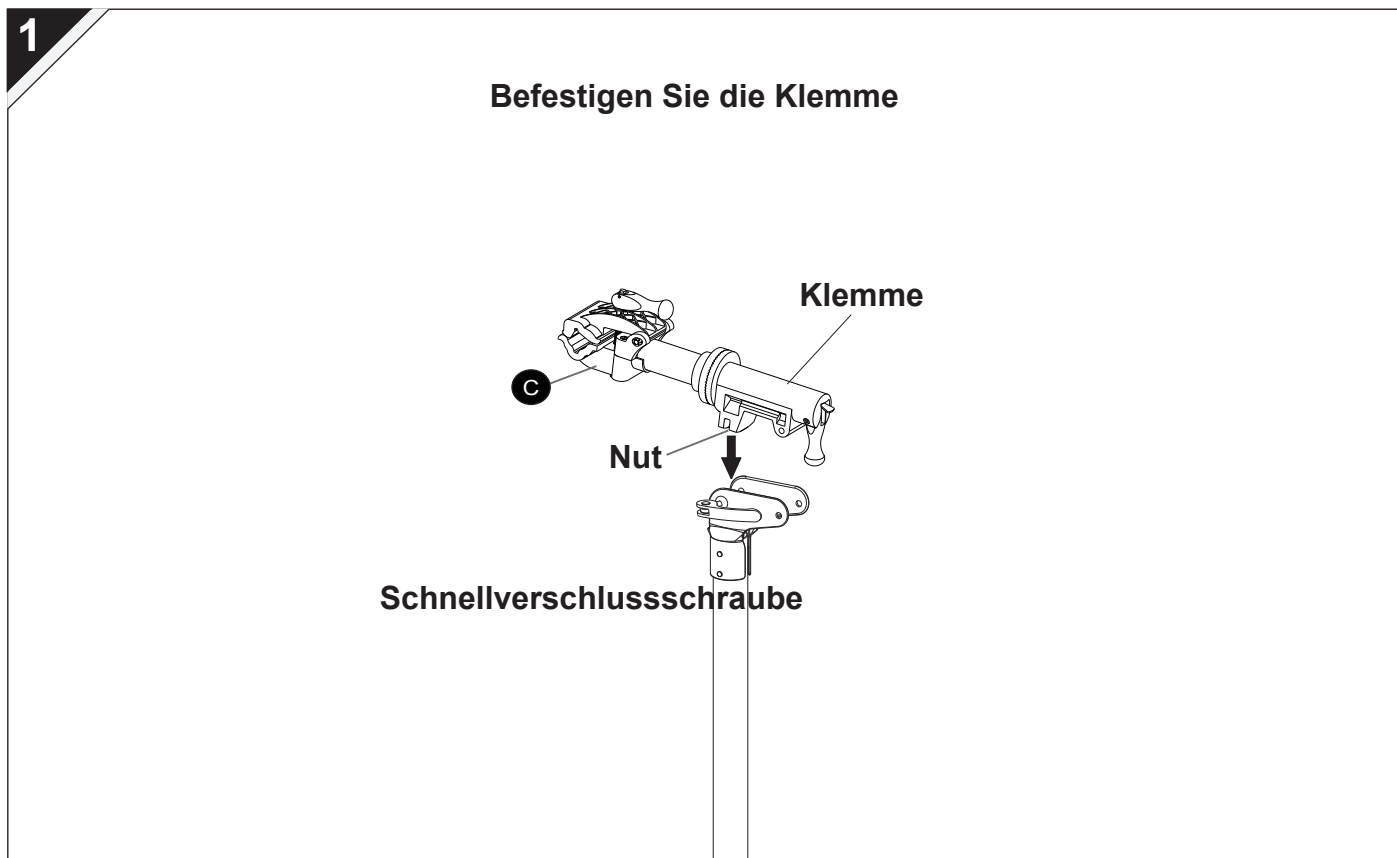
After raise the legs, tighten and lock the lower quick release to prevent loss or damage.



① Aufbau und Befestigung

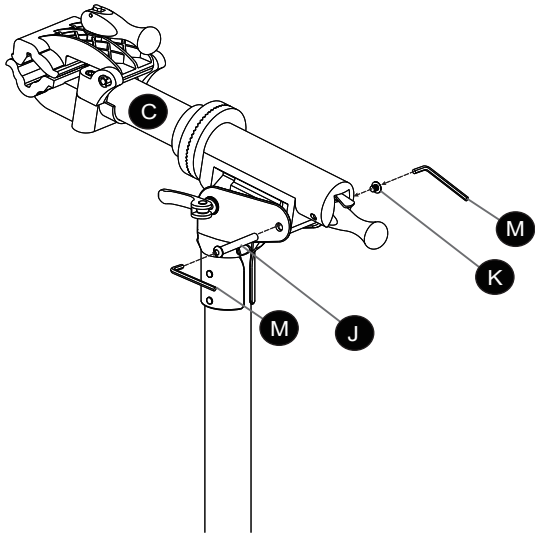


② Befestigen Sie die Klemme am Haupttrahmen



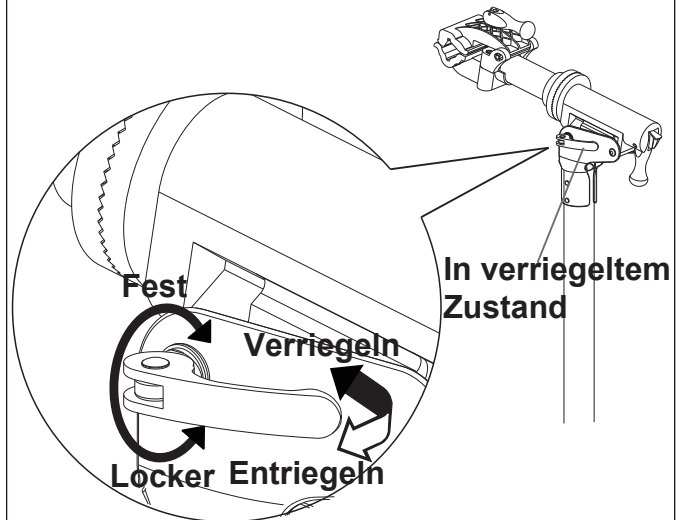
② Befestigen Sie die Klemme am Hauptrahmen

2



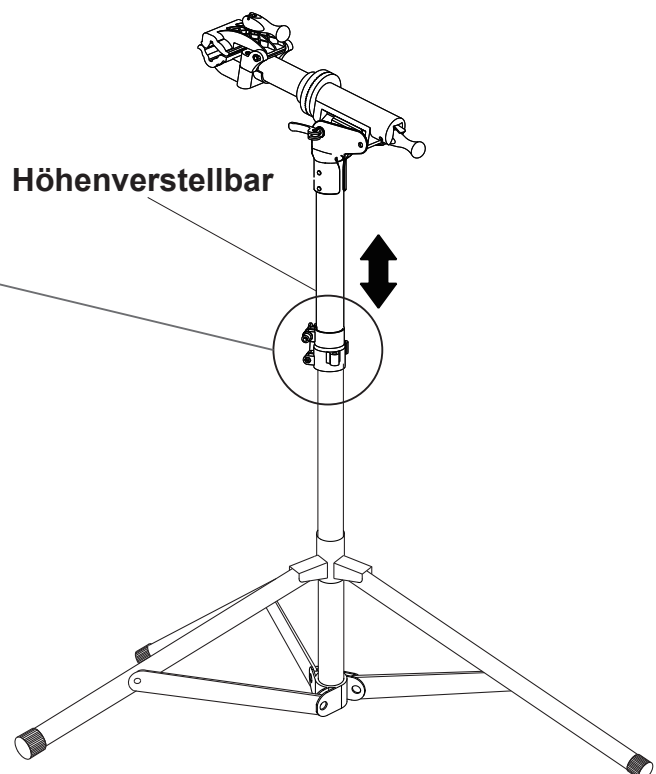
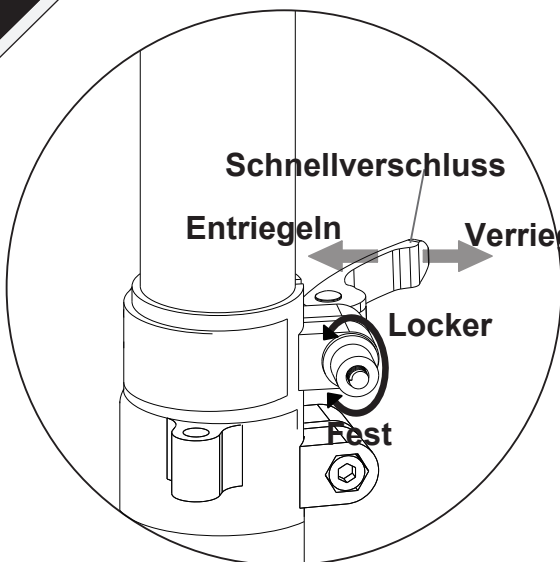
3

Verriegeln Sie den Schnellverschluss



③ Stellen Sie die richtige Höhe ein

1

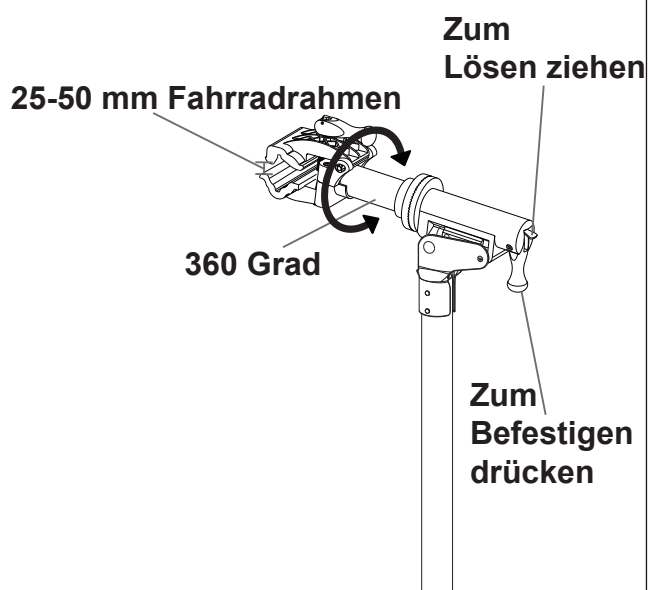


Bitte vergewissern Sie sich, dass jedes Teil fest genug angezogen ist, bevor Sie das Rad befestigen, um Verletzungen oder Kratzer zu vermeiden.

④ Hinweise zum Aufhängen Ihres Fahrrads (passend für Fahrradrahmen mit einem Durchmesser von 12-50 mm)

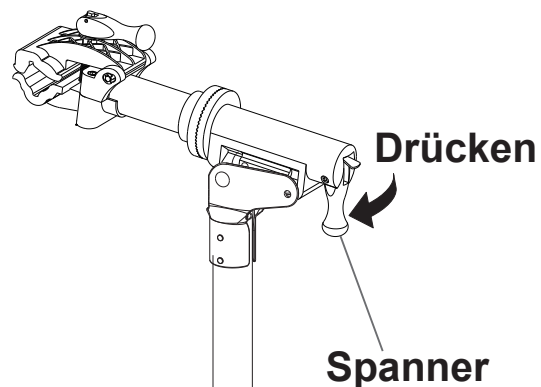
1

Achtung: Bitte Vorsicht beim Lösen



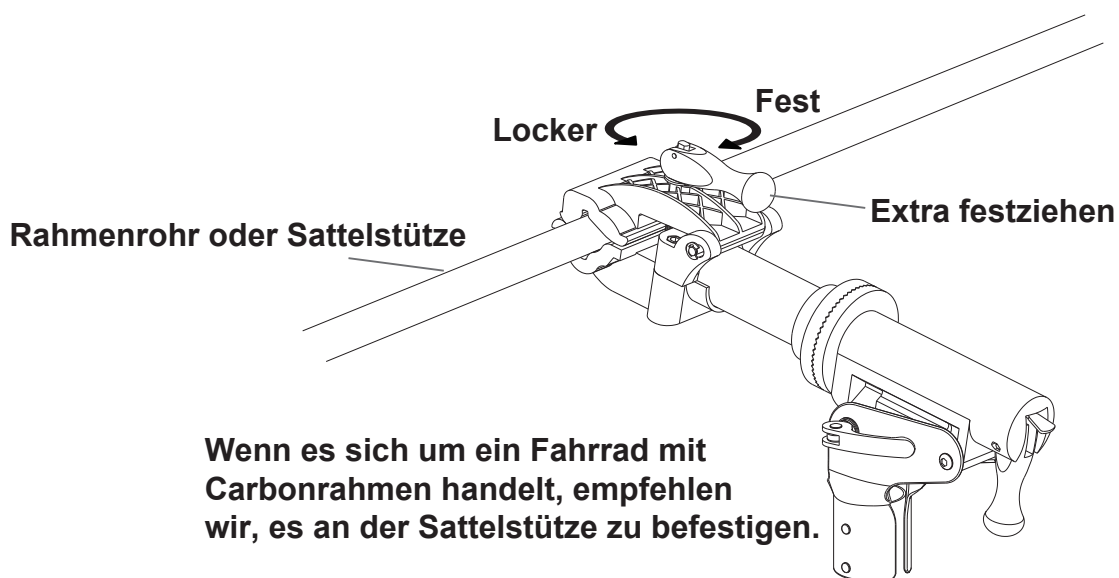
2

Nach Einstellung des richtigen Winkels drücken Sie zum Befestigen den Spanner nach unten.



3

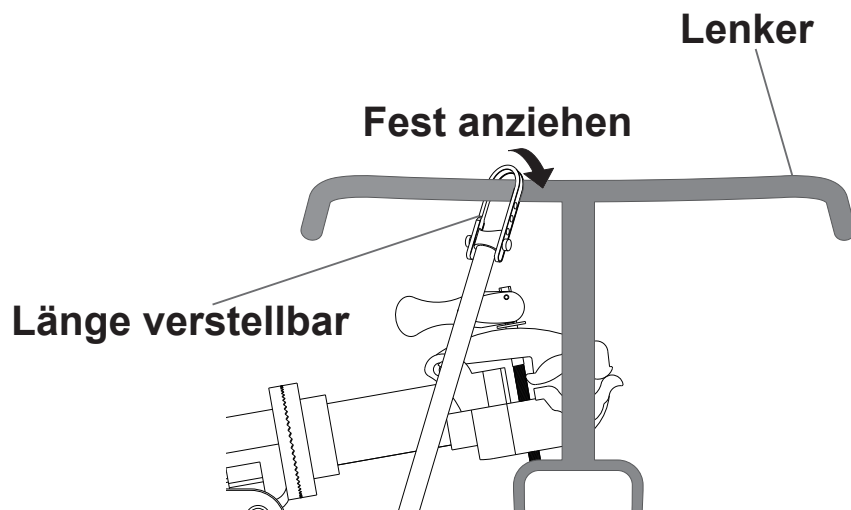
Wie Sie den Fahrradrahmen festklemmen.



⑤ Vorderrad-Stabilisator

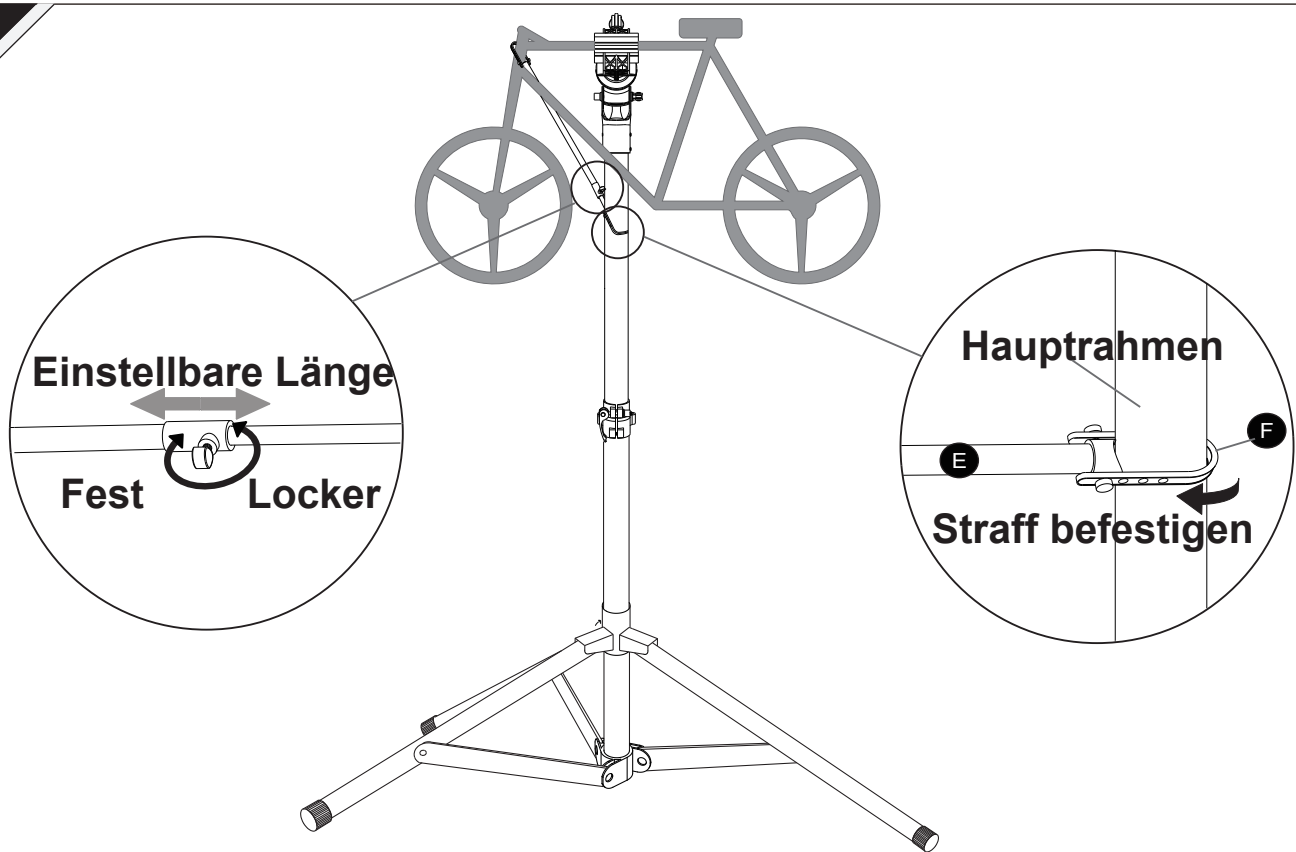
1

Die Länge ist einstellbar, so wird ein Wackeln des Vorderrads verhindert.



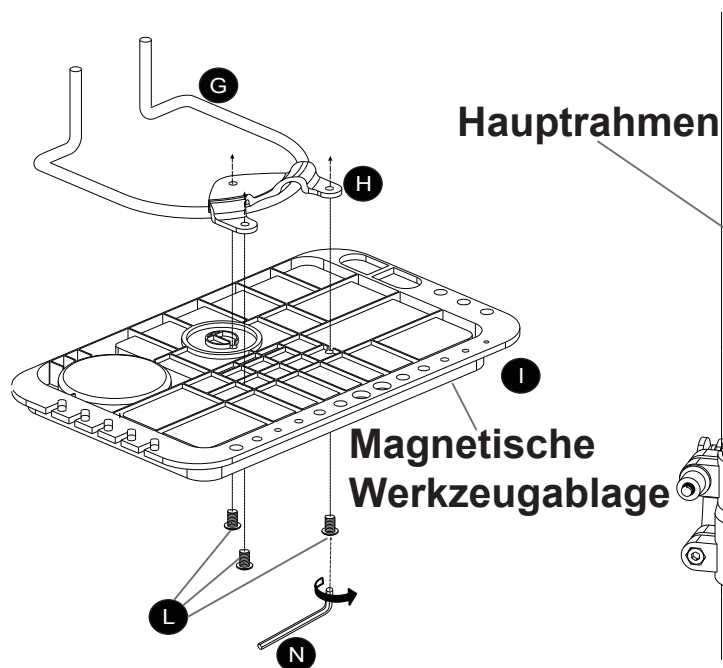
⑥ Einstellbare Länge des Vorderrad-Stabilisators

1



⑦ So befestigen Sie die magnetische Werkzeugscheibe

1

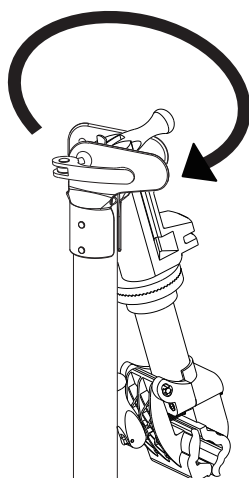


Achtung: Die richtige Richtung ist die gegenüberliegende Seite des hängenden Fahrrads.

⑧ Abbau des Montageständers

1

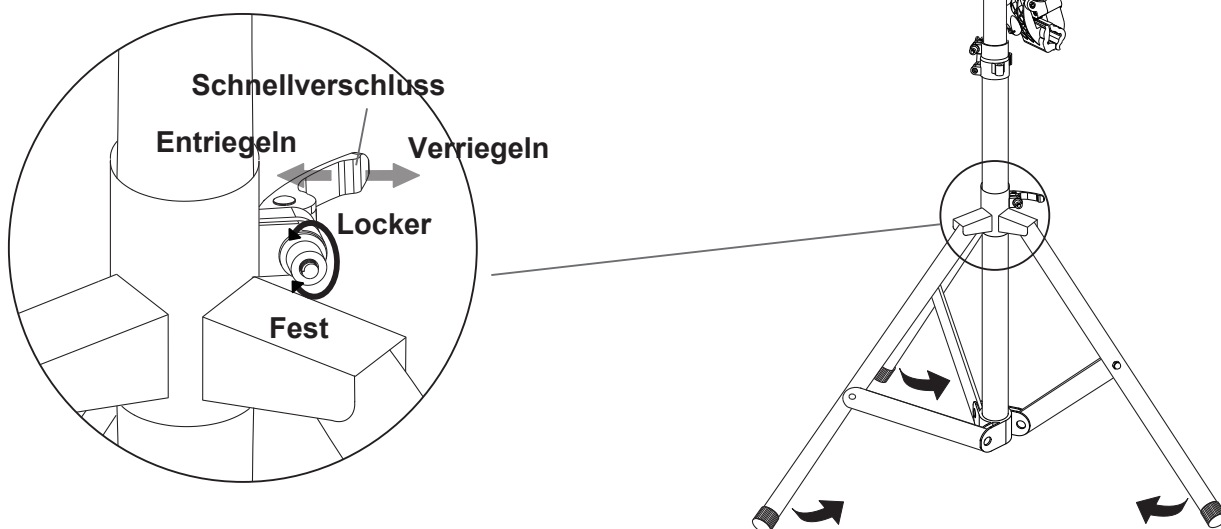
Für den Transport und die Aufbewahrung lässt sich die Klemme praktisch klappen.



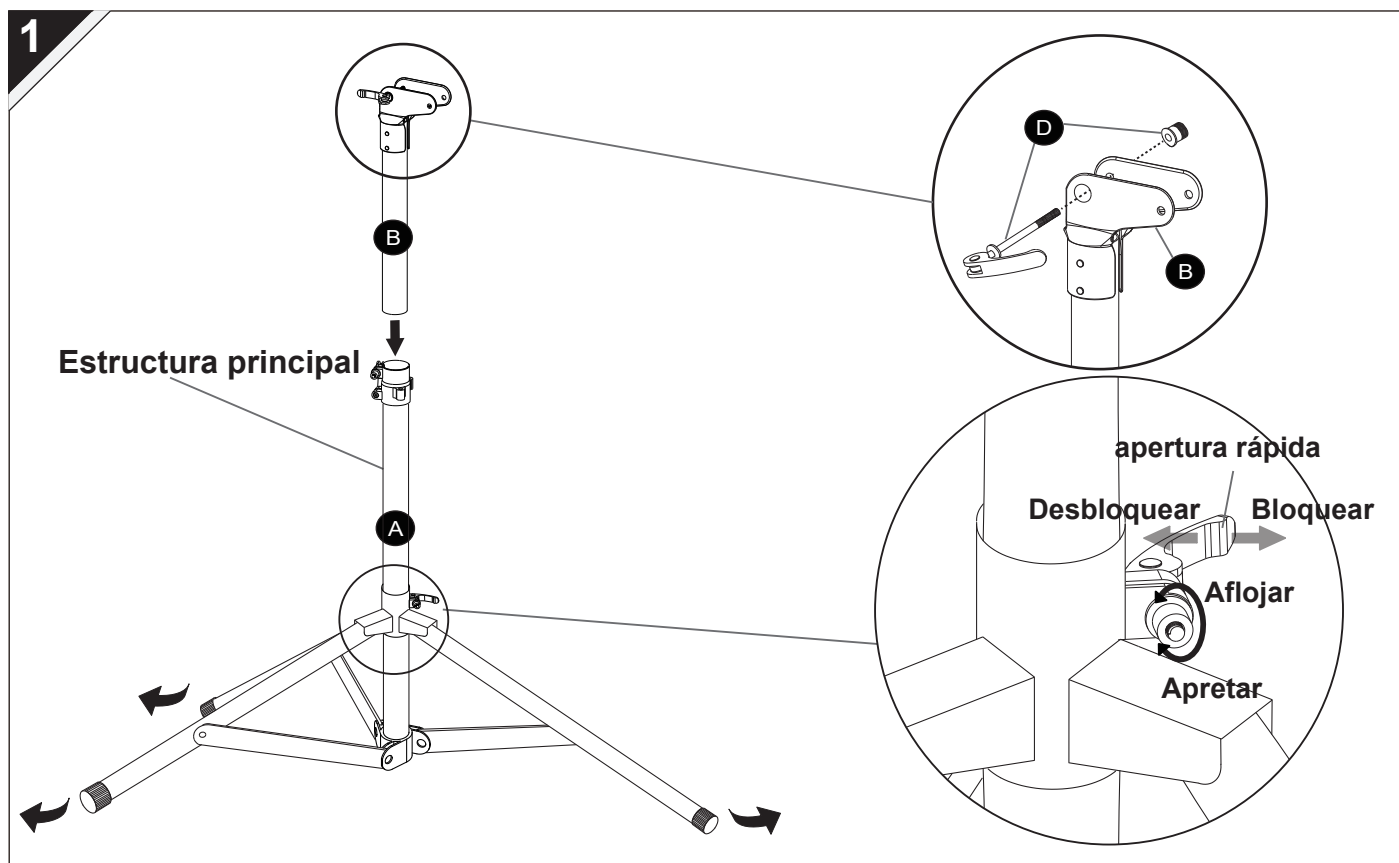
2

Ist der untere Schnellverschluss offen, können die Beine für den Transport hochgeklappt werden.

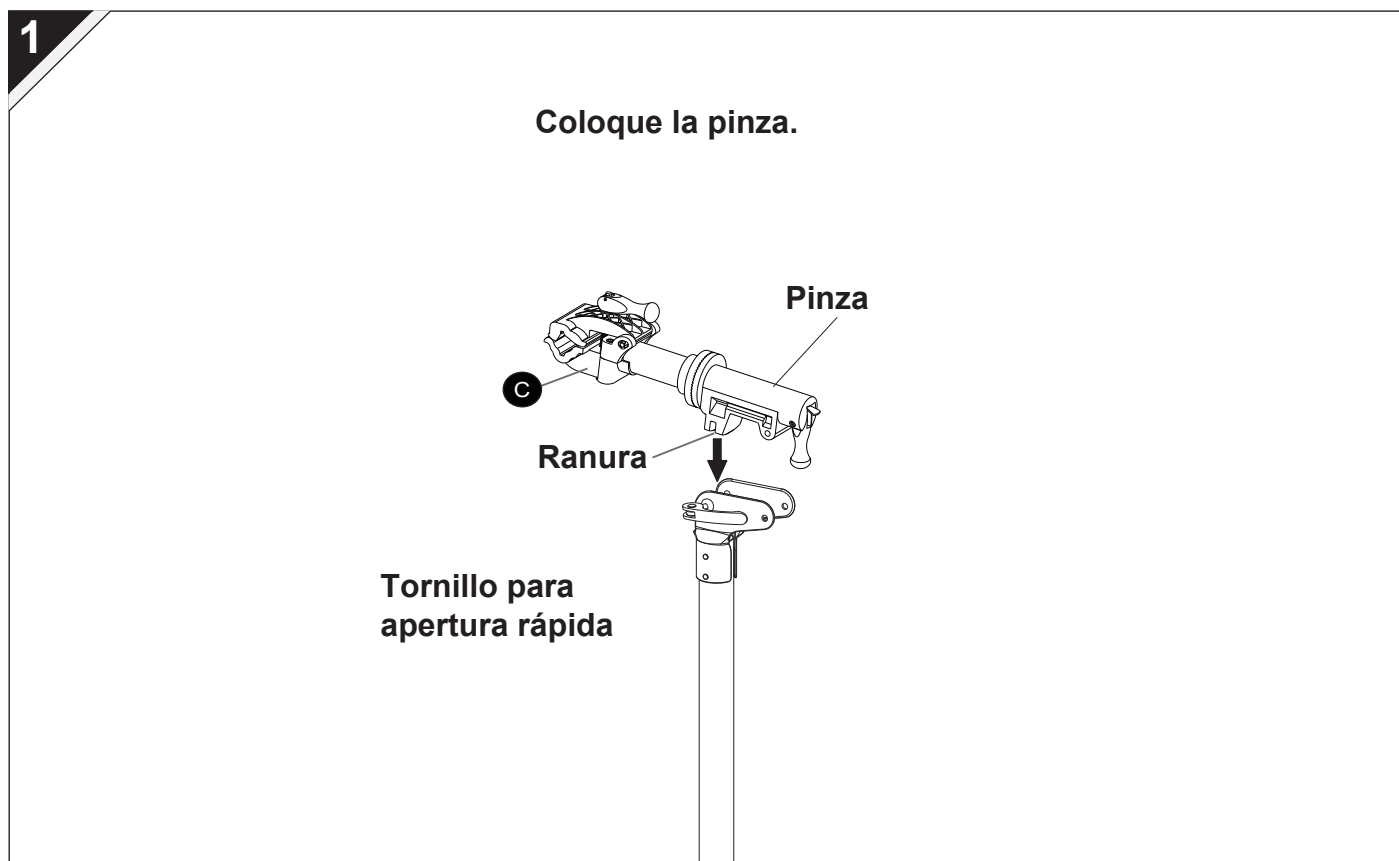
Ziehen Sie den unteren Schnellverschluss wieder fest, sobald die Beine hochgeklappt sind, um eine Beschädigung zu verhindern.



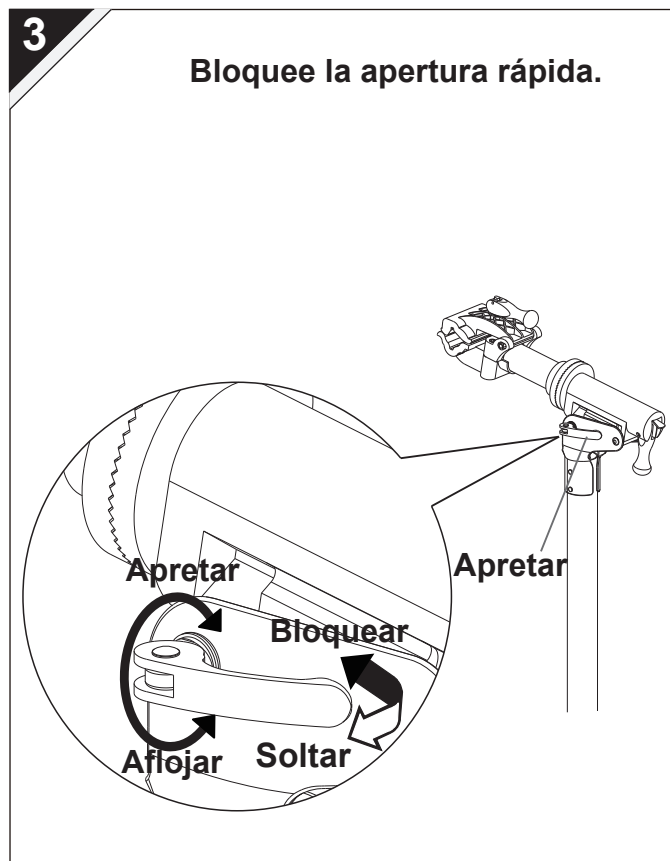
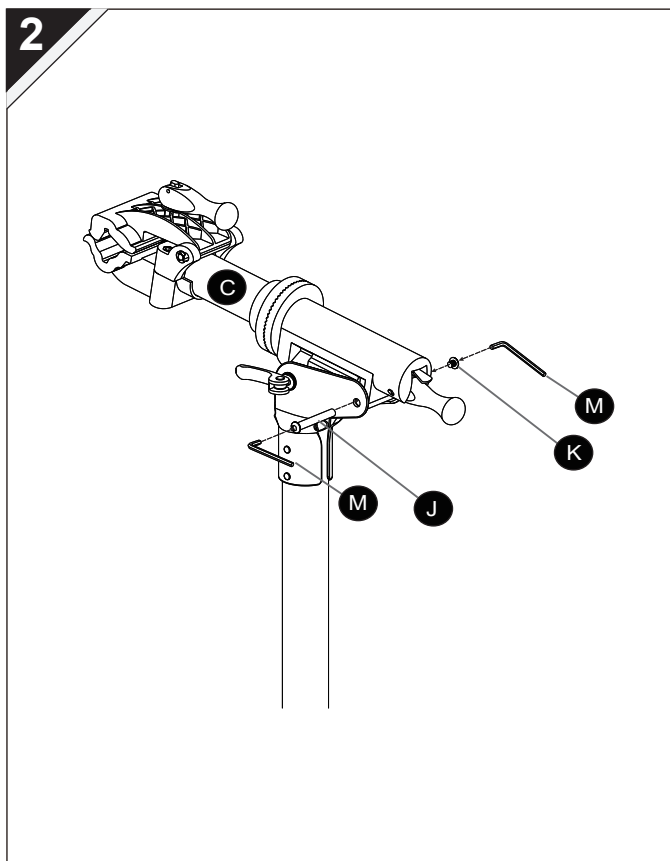
① Monte y fije la pieza principal



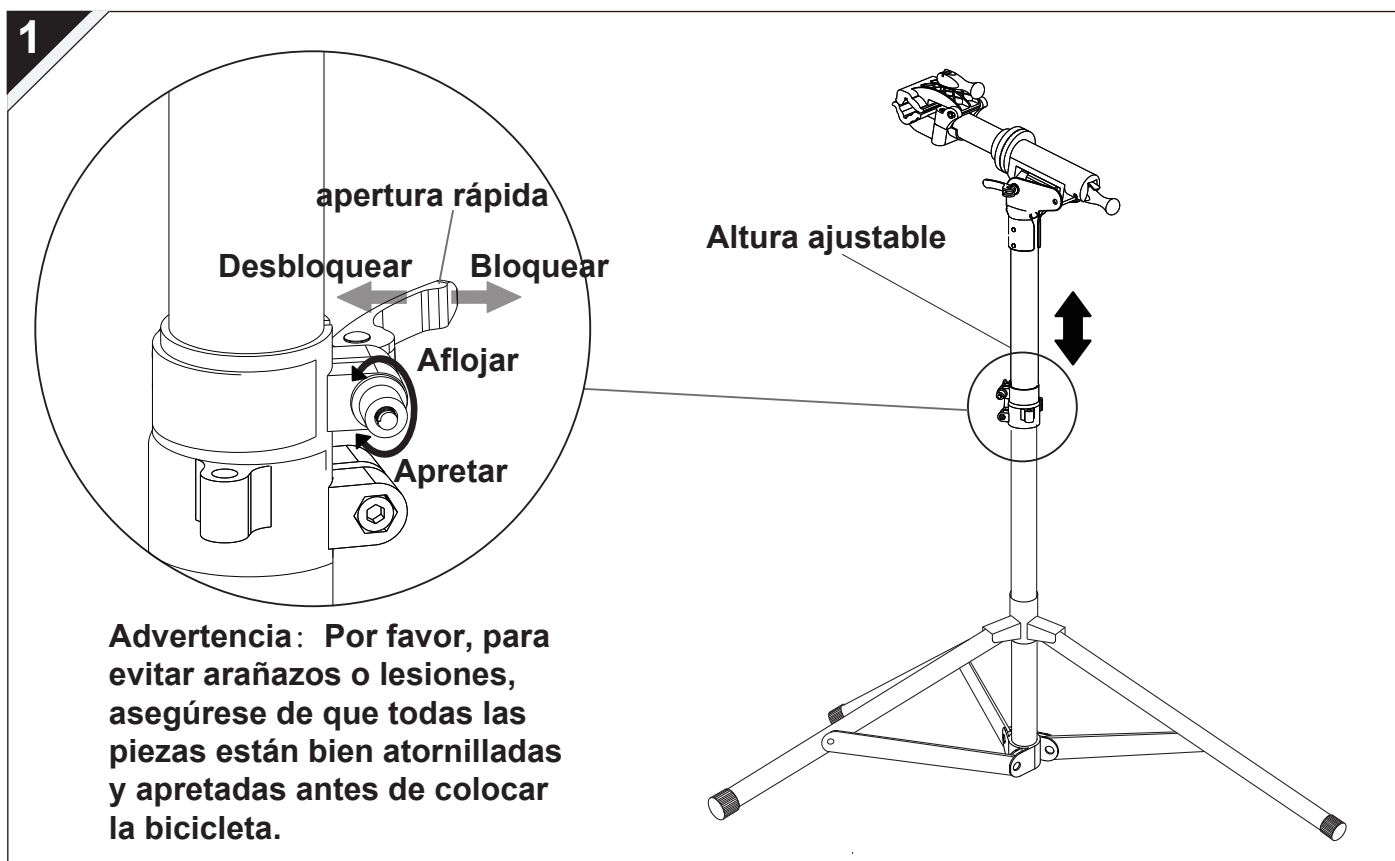
② Monte la pinza en la pieza principal



② Monte la pinza en la pieza principal



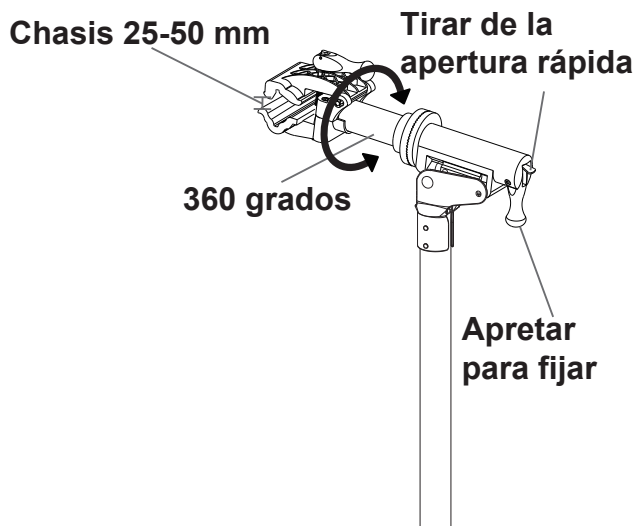
③ Ajuste el poste a una altura correcta



**④ Notas a tener en cuenta a la hora de colgar su bicicleta:
el diámetro del chasis ha de tener entre 25-50mm**

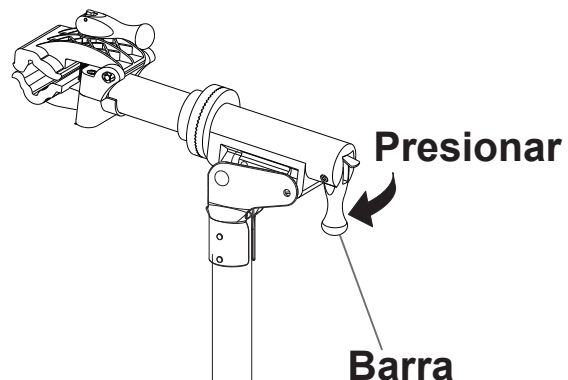
1

Atención: Por favor, tenga cuidado cuando tire de la apertura rápida



2

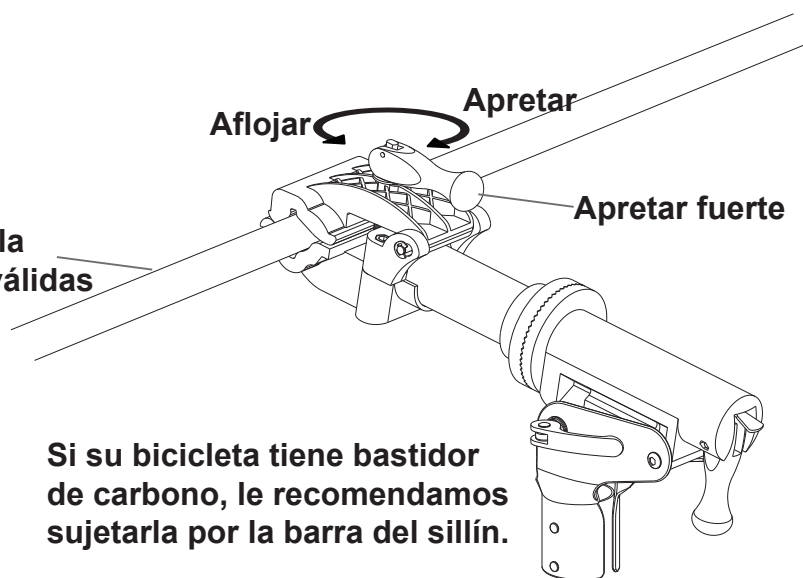
Después de ajustarlo en el ángulo correcto, simplemente apriete la barra para fijarlo.



3

Cómo sujetar bien el chasis de la bicicleta

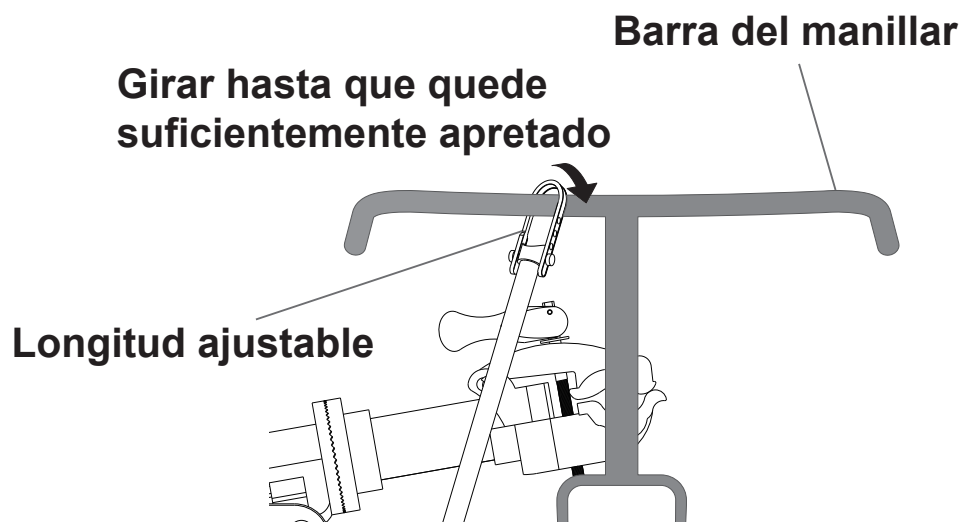
La barra del chasis y la del sillín son ambas válidas



⑤ Fijar la rueda delantera

1

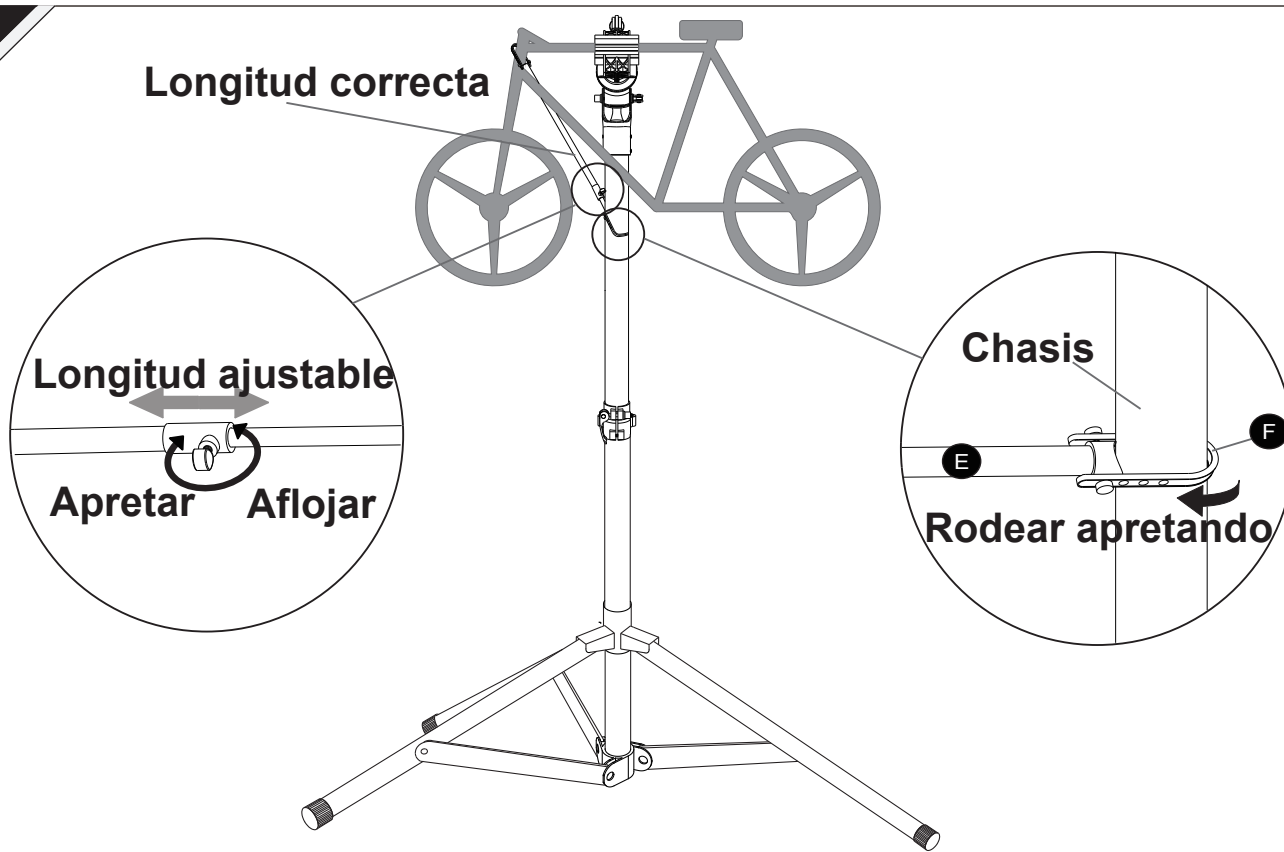
Length is adjustable, it can stop the front wheel from swiveling.



La longitud es ajustable, puede evitar que la rueda delantera gire.

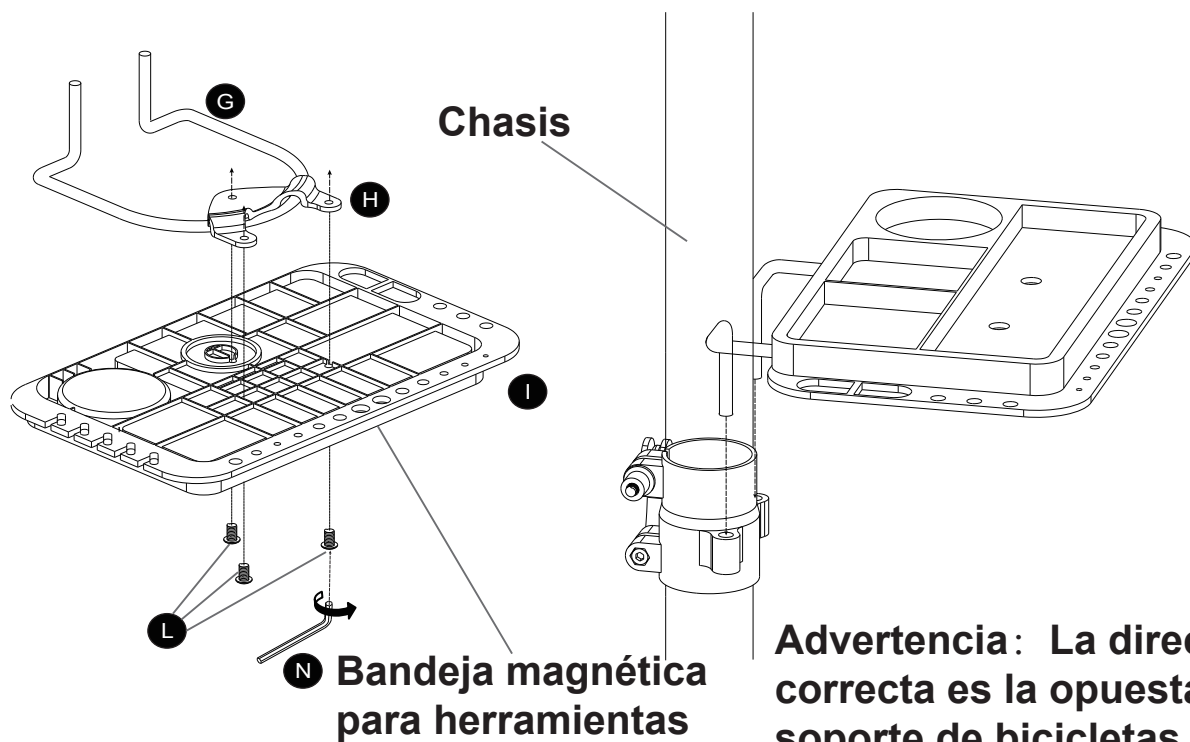
⑥ Fijador de la rueda delantera con longitud ajustable

1



⑦ Cómo arreglar la bandeja de herramientas magnéticas

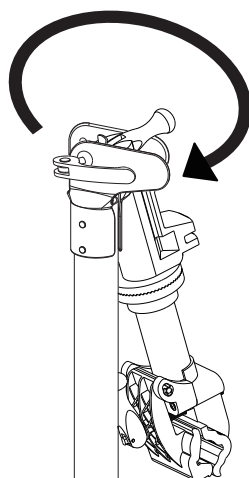
1



⑧ Método de almacenamiento del soporte

1

La cabeza se dobla fácilmente para un transporte y un almacenamiento más cómodos.

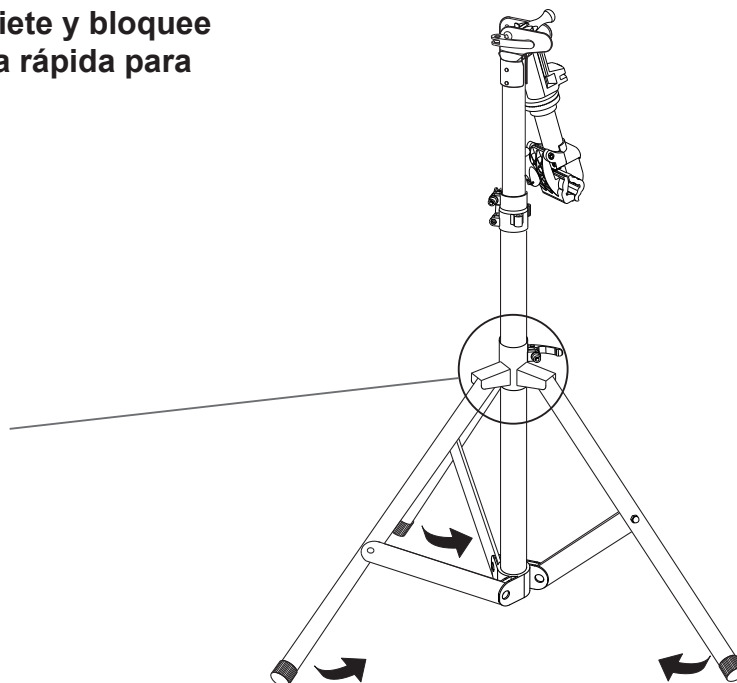
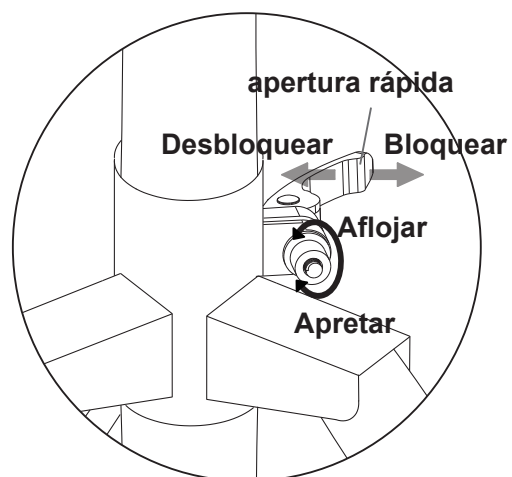


⑧ Método de almacenamiento del soporte

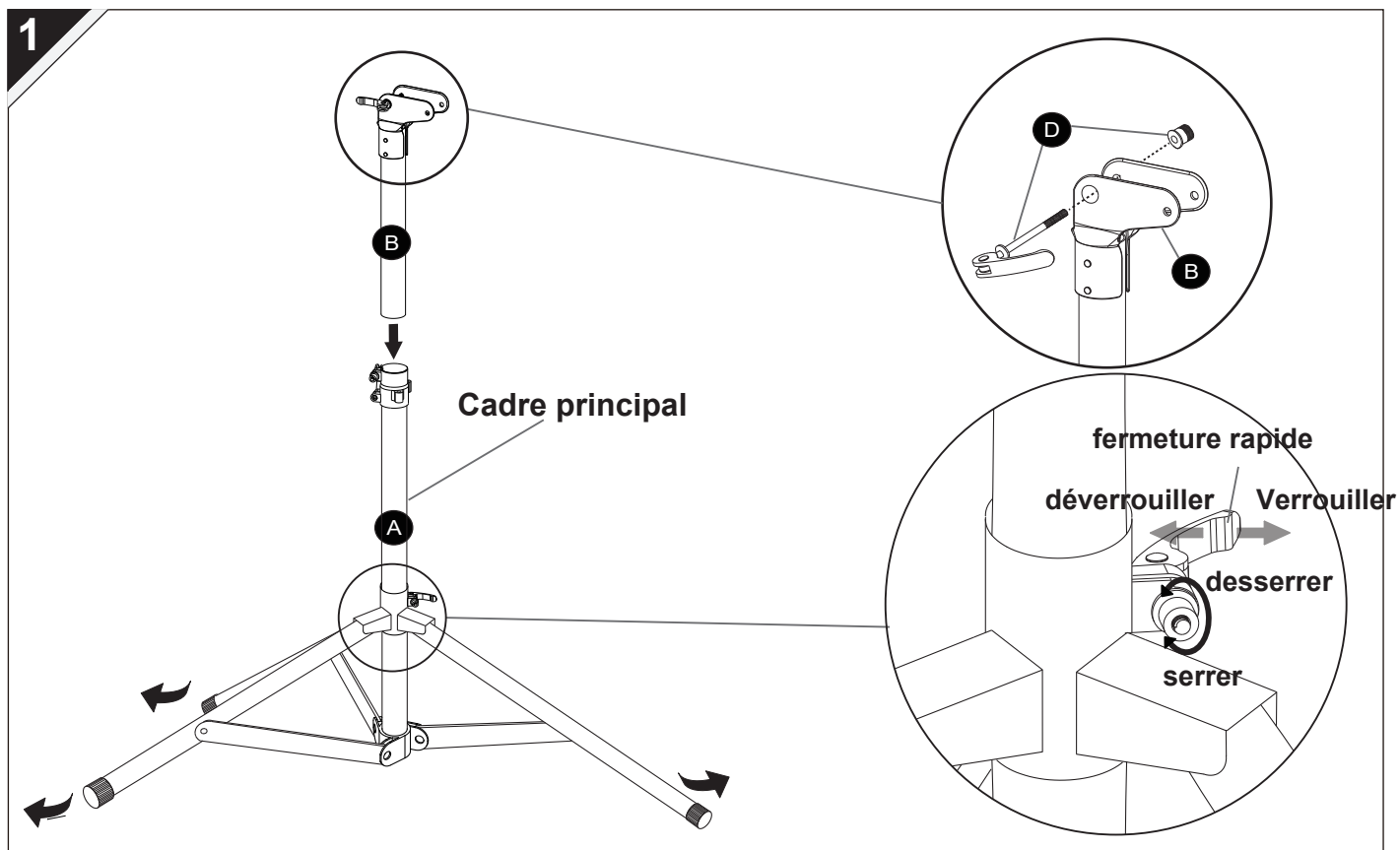
2

La palanca inferior de la apertura rápida puede abrirse y cerrarse para subir las patas y facilitar el transporte.

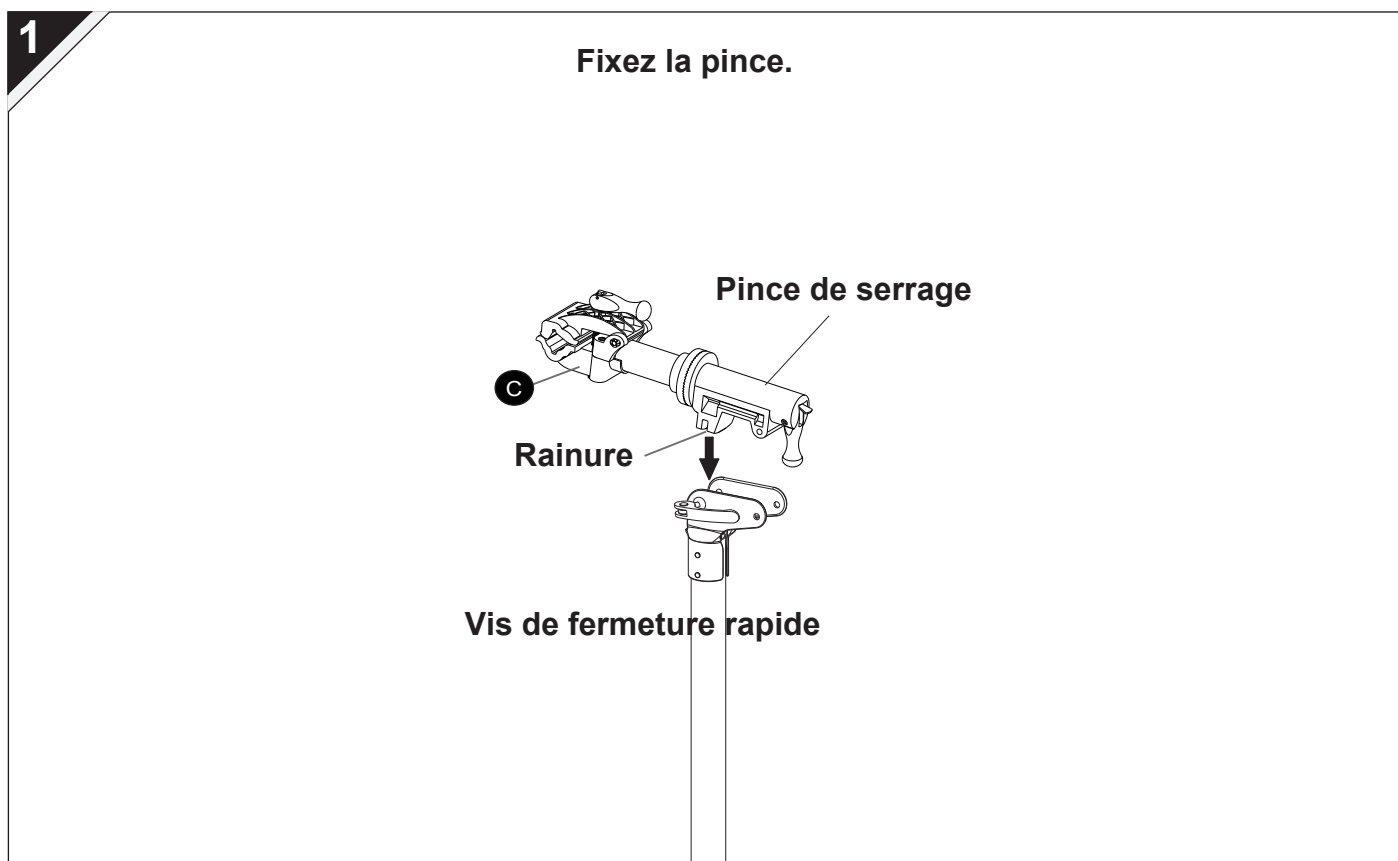
Después de subir las patas, apriete y bloquee la palanca inferior de la apertura rápida para evitar daños o pérdida.



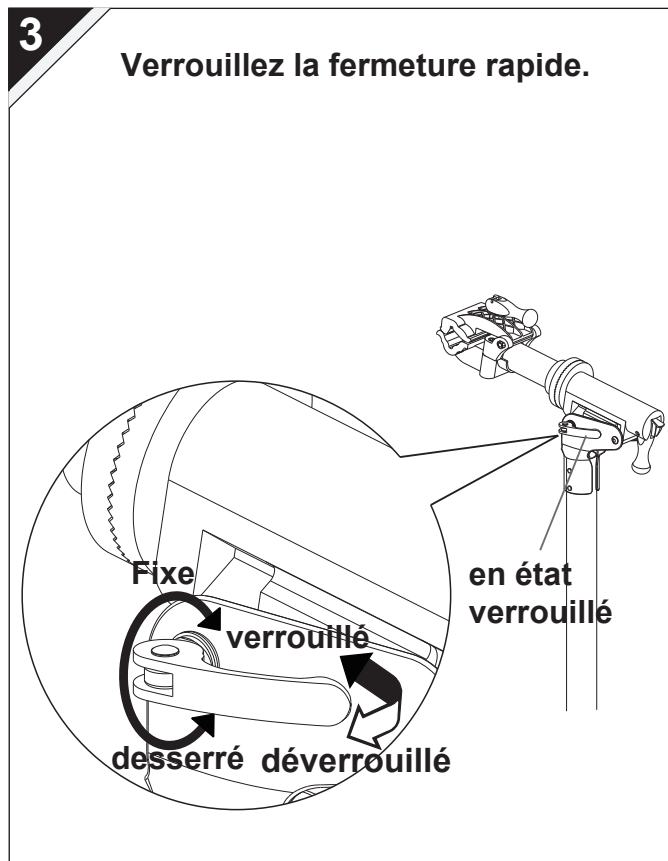
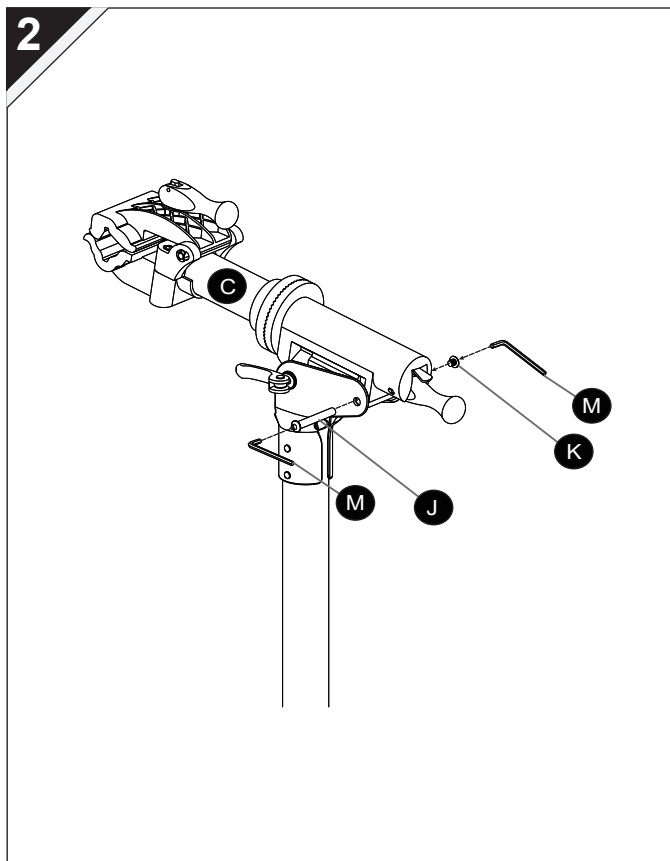
① Installation et fixation de la partie principale



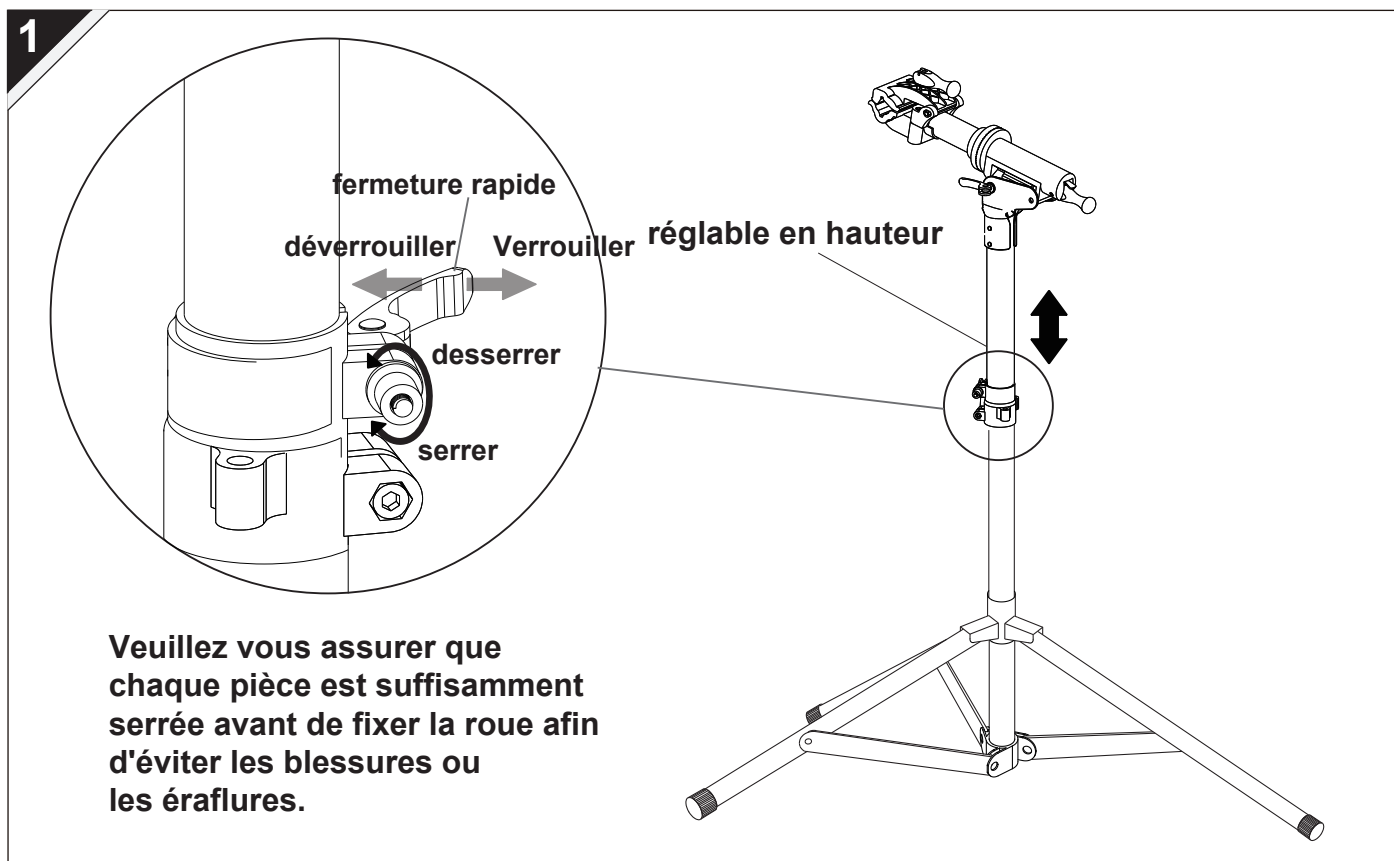
② Fixez la pince au cadre principal



② Install the clamp to the main frame



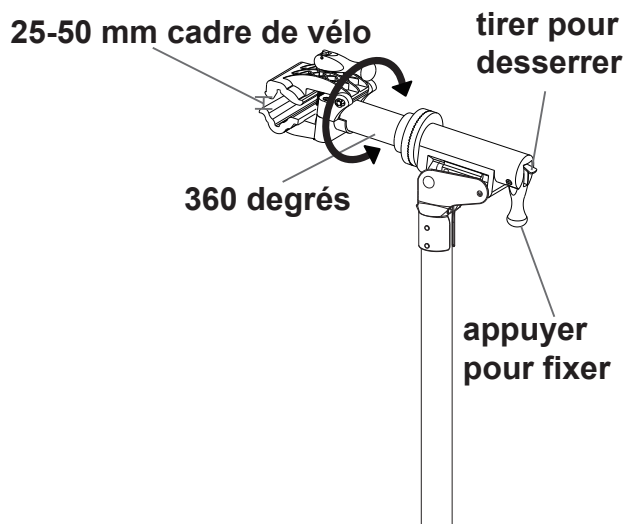
③ Ajustez le support à la bonne hauteur



④ Instructions pour accrocher votre vélo (convient pour les cadres de vélo d'un diamètre de 12 à 50 mm)

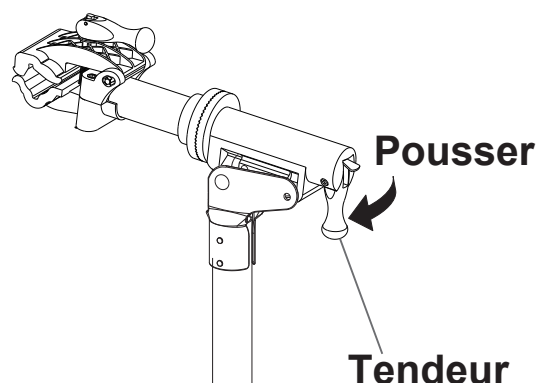
1

Attention : veuillez faire attention lorsque vous desserrez les vis.



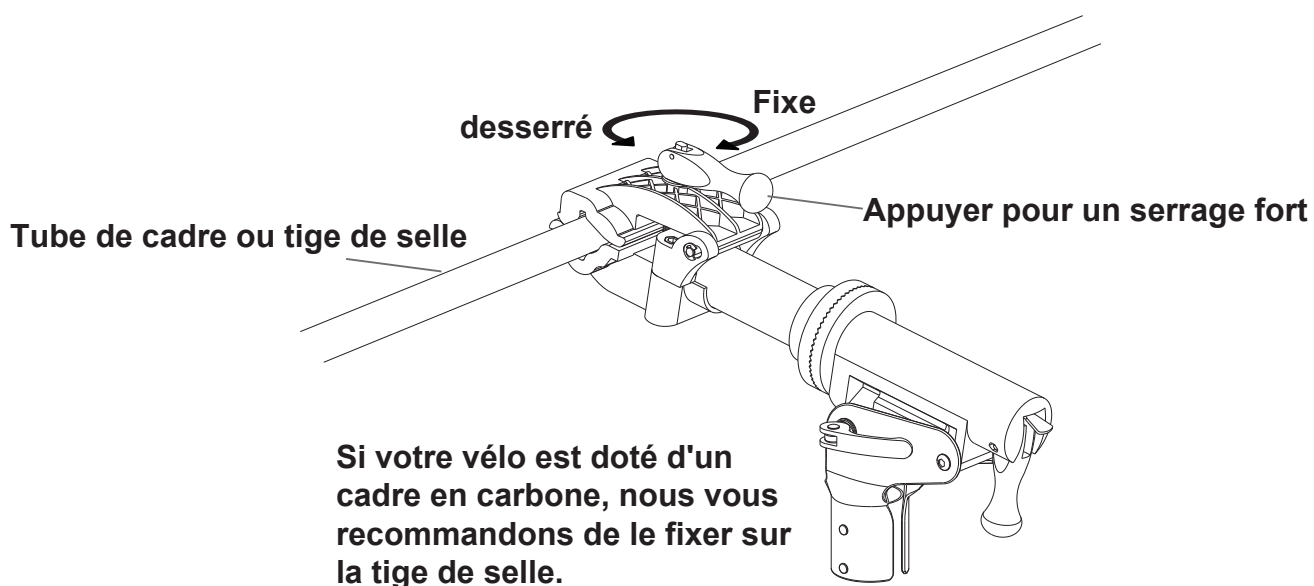
2

Après avoir réglé l'angle correct, poussez le tendeur vers le bas pour le fixer.



3

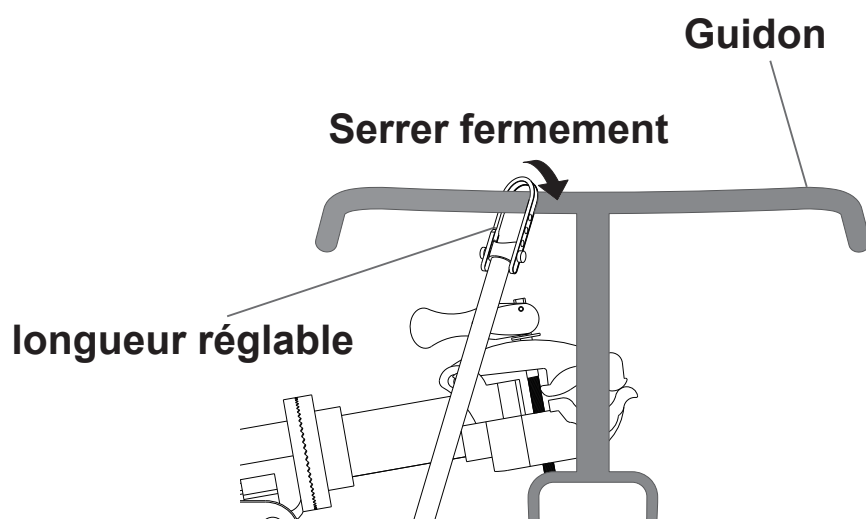
Comment bien fixer le cadre du vélo



⑤ Stabilisateur de roue avant

1

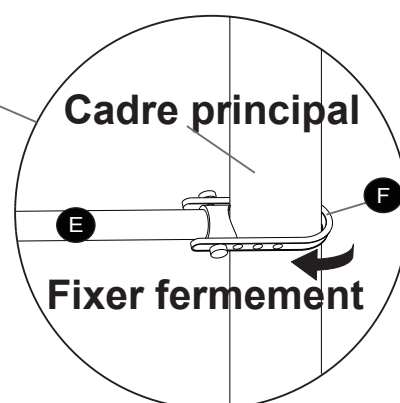
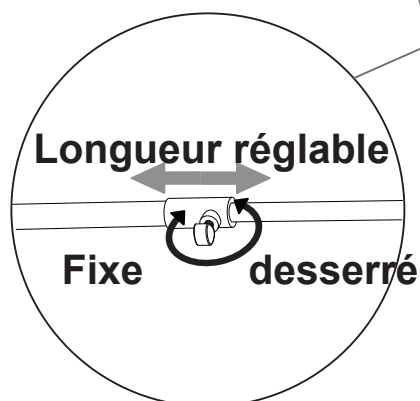
La longueur est réglable, ce qui empêche la roue avant de vaciller



⑥ Longueur réglable de la barre stabilisatrice de la roue avant

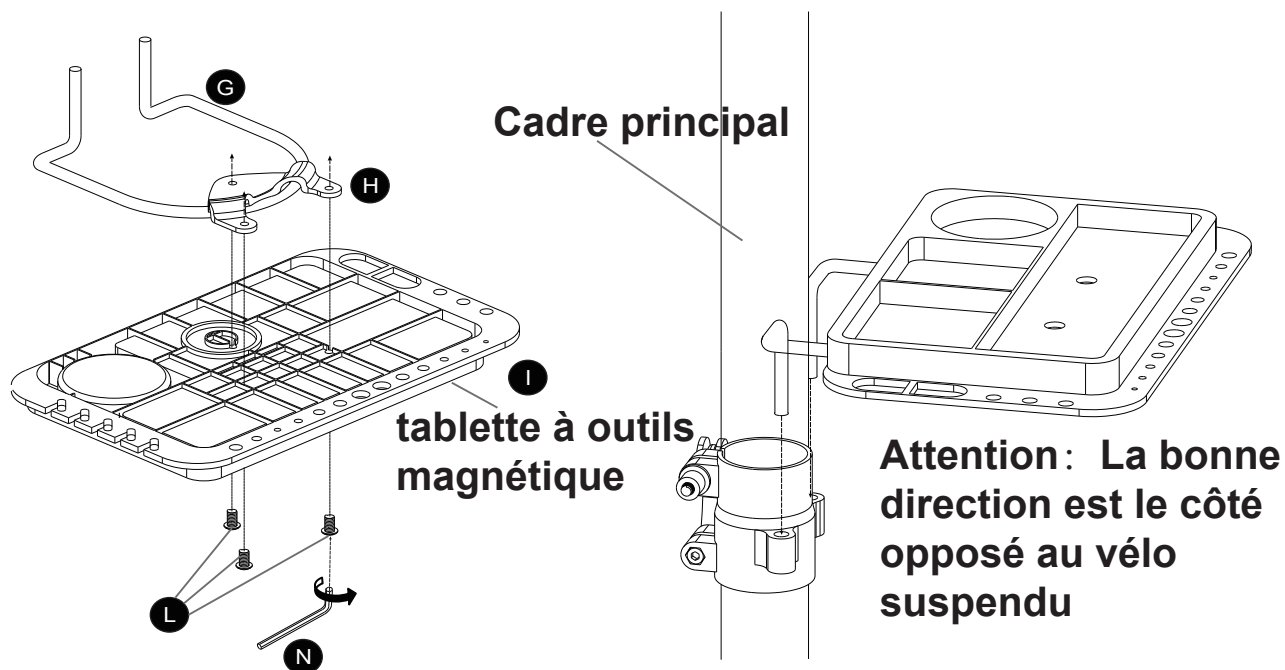
1

Longueur correcte



⑦ Comment fixer et installer le disque d'outil magnétique

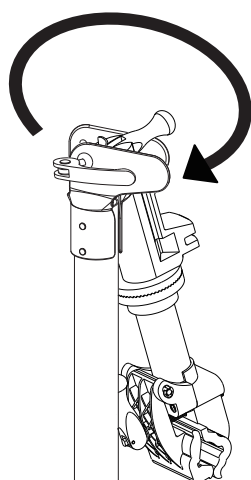
1



⑧ Démontage du pied de montage

1

Pour le transport et le rangement, la pince se replie de manière pratique.

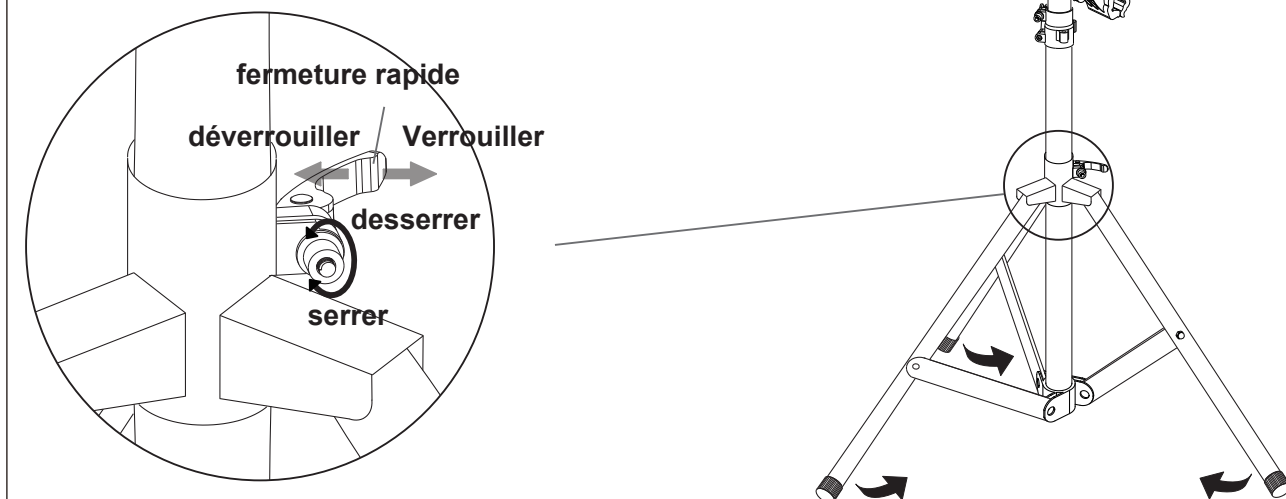


⑧ Démontage du pied de montage

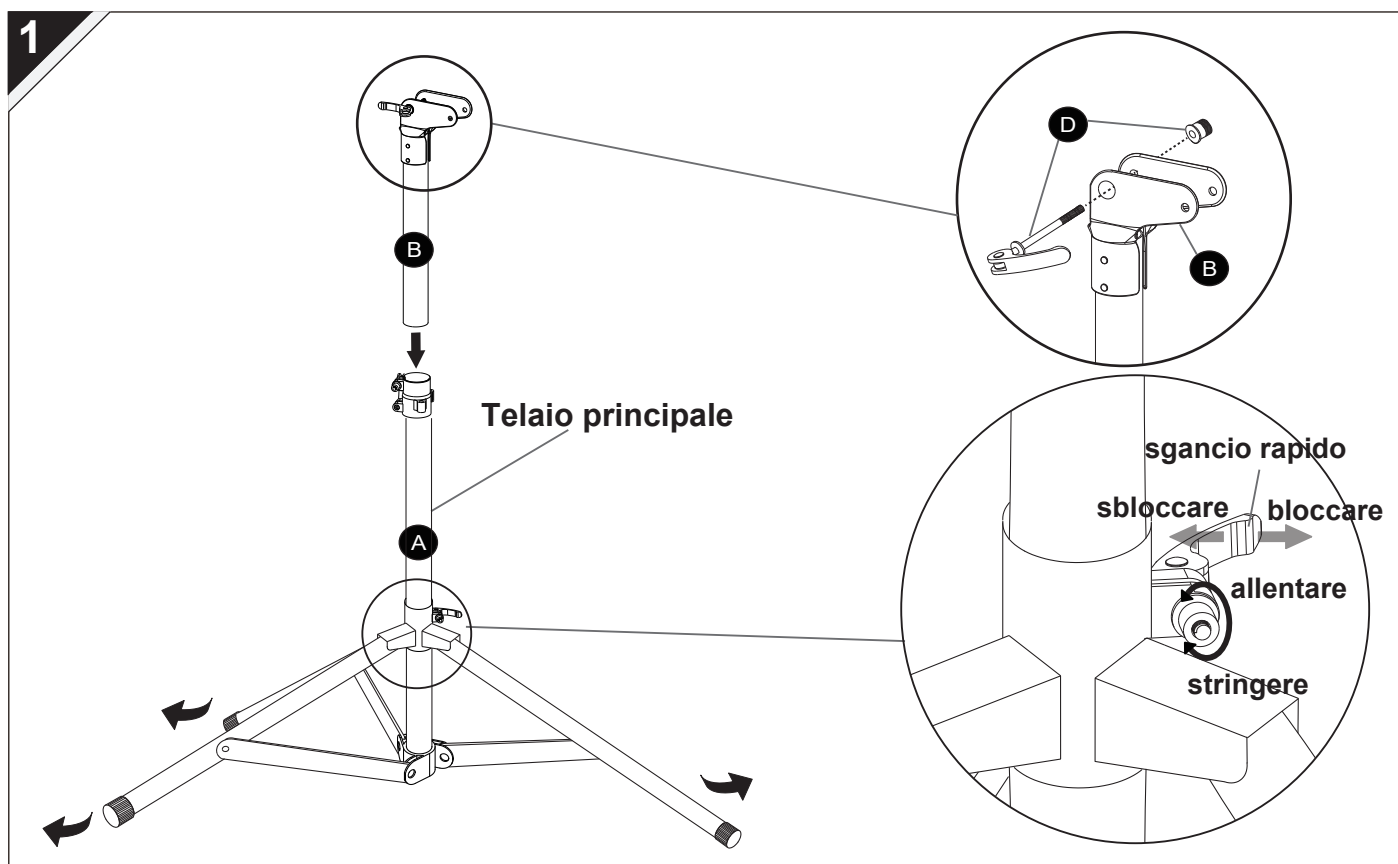
2

Si la fermeture rapide inférieure est ouverte, les pieds peuvent être relevés pour le transport.

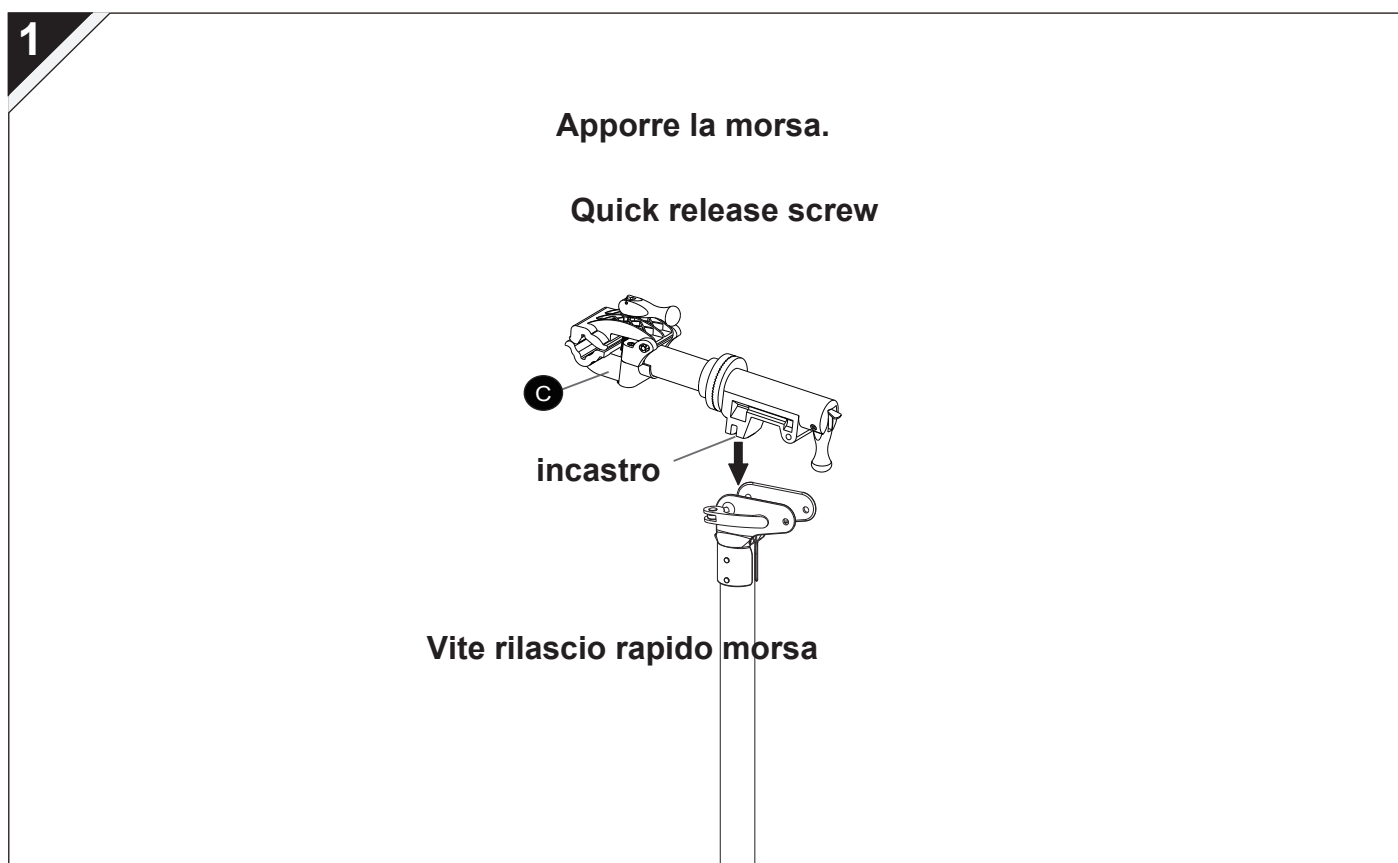
Resserrez la fermeture rapide inférieure dès que les pieds sont relevés afin d'éviter tout dommage.



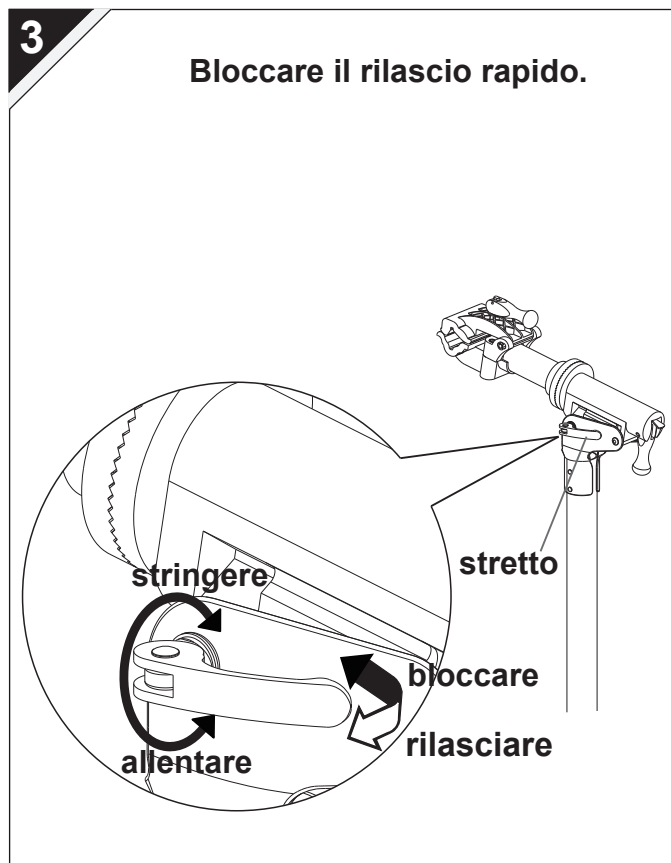
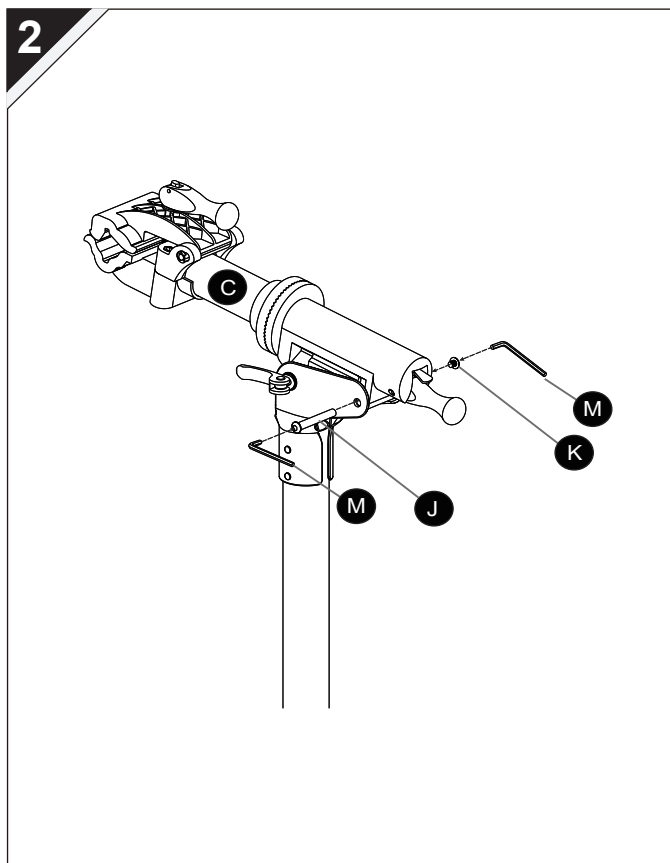
① Montare e fissare la parte principale



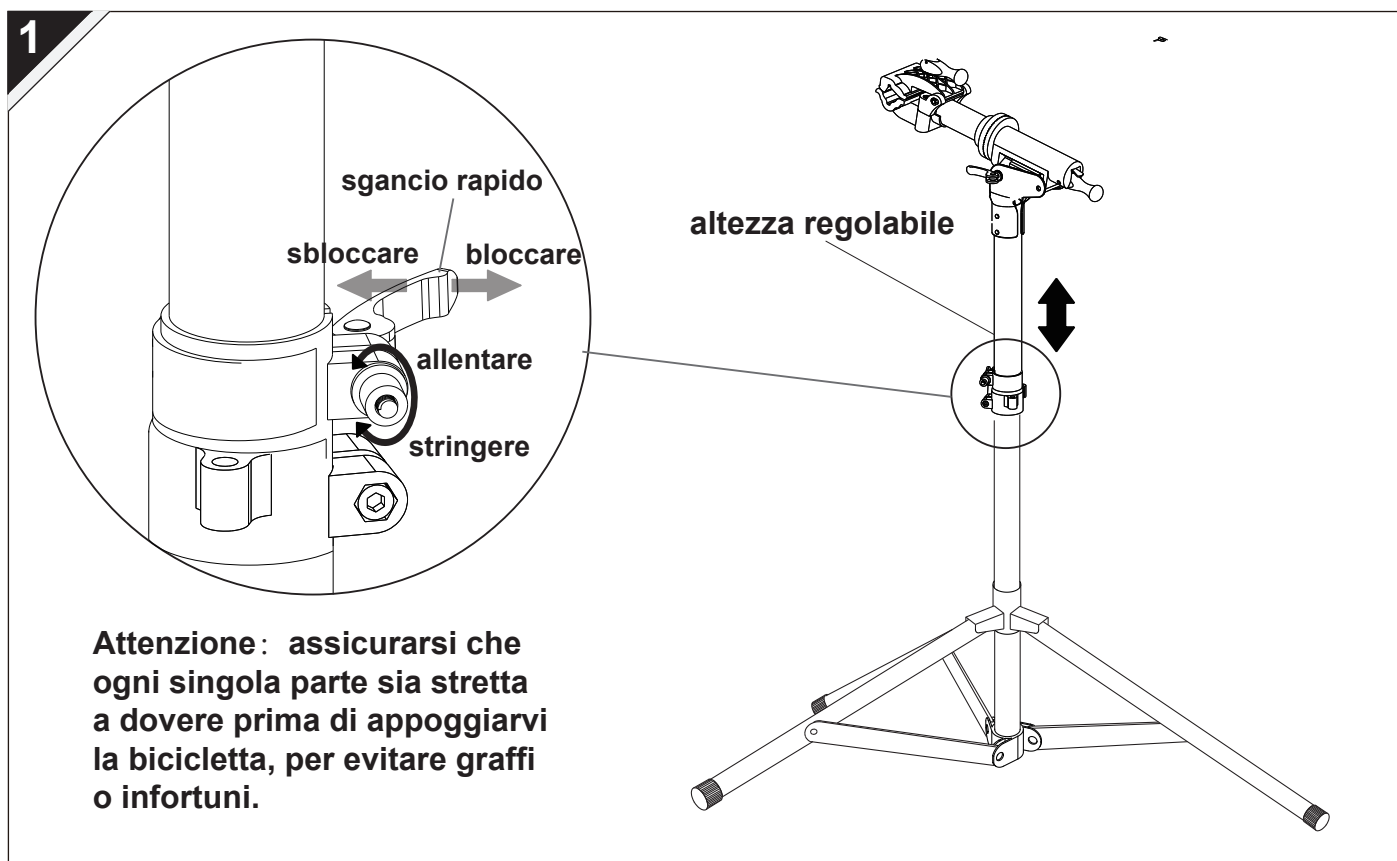
② Fissare la morsa al telaio principale



② Fissare la morsa al telaio principale



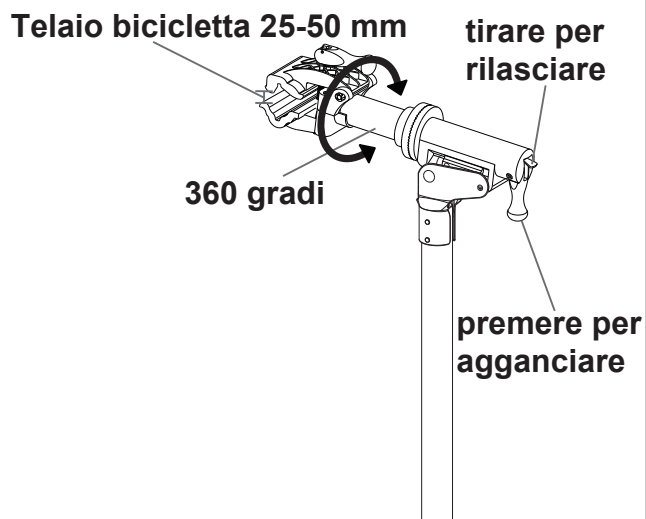
③ Regolare il supporto all'altezza desiderata



④ Informazioni per appendere la bicicletta (adatto a telai bicicletta di diametro compreso tra 25 e 50 mm)

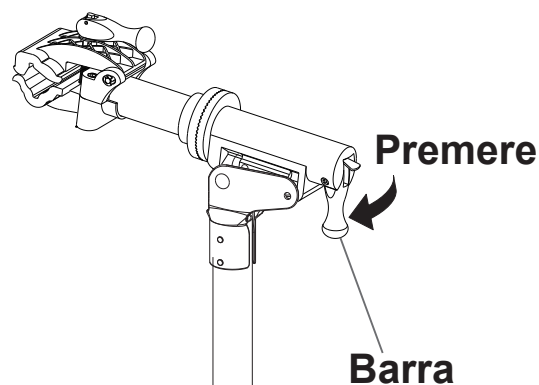
1

Attenzione: fare attenzione nel momento in cui si tira il comando di sgancio



2

Dopo aver regolato fino all'angolazione giusta, premere semplicemente la barra per fissare.



3

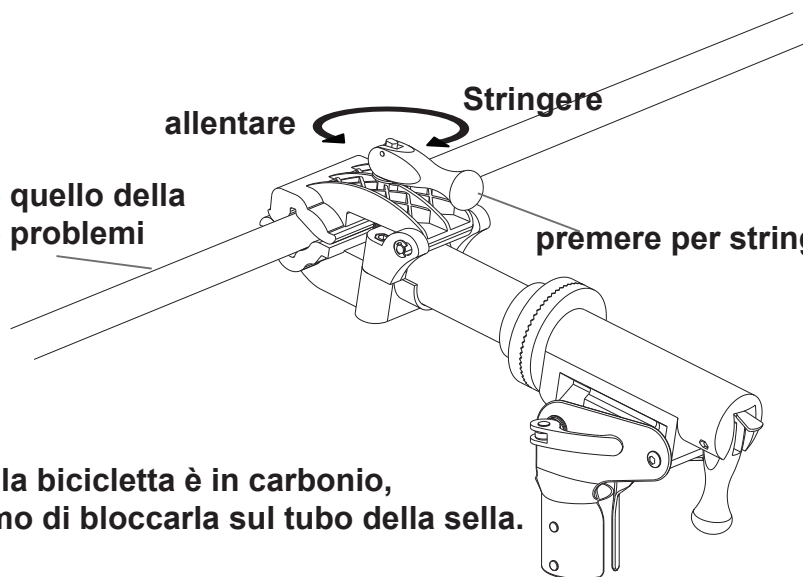
Come bloccare in modo sicuro il telaio della bicicletta

Il tubo del telaio o quello della sella non avranno problemi

allentare Stringere

premere per stringere al massimo

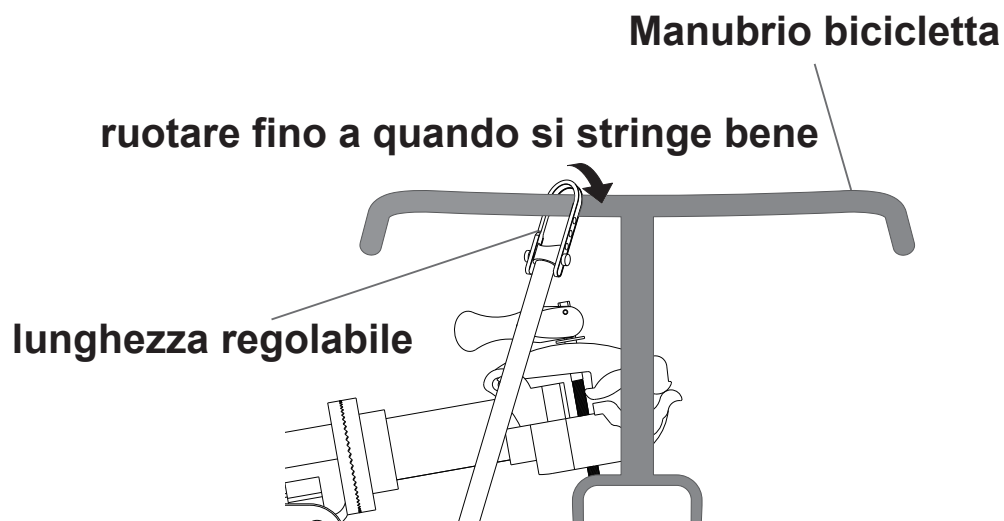
Se il telaio della bicicletta è in carbonio, raccomandiamo di bloccarla sul tubo della sella.



⑤ Blocco ruota anteriore

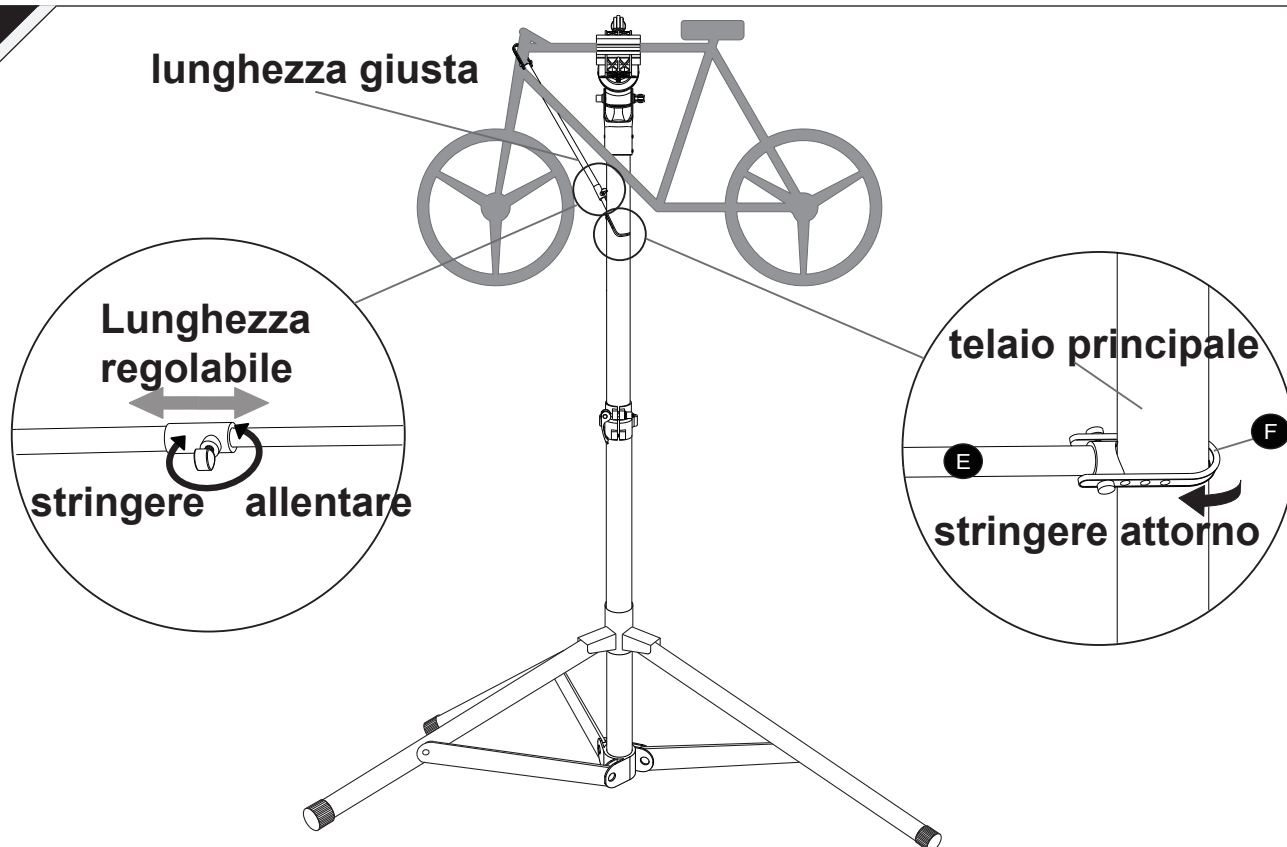
1

Length is adjustable, it can stop the front wheel from swiveling.

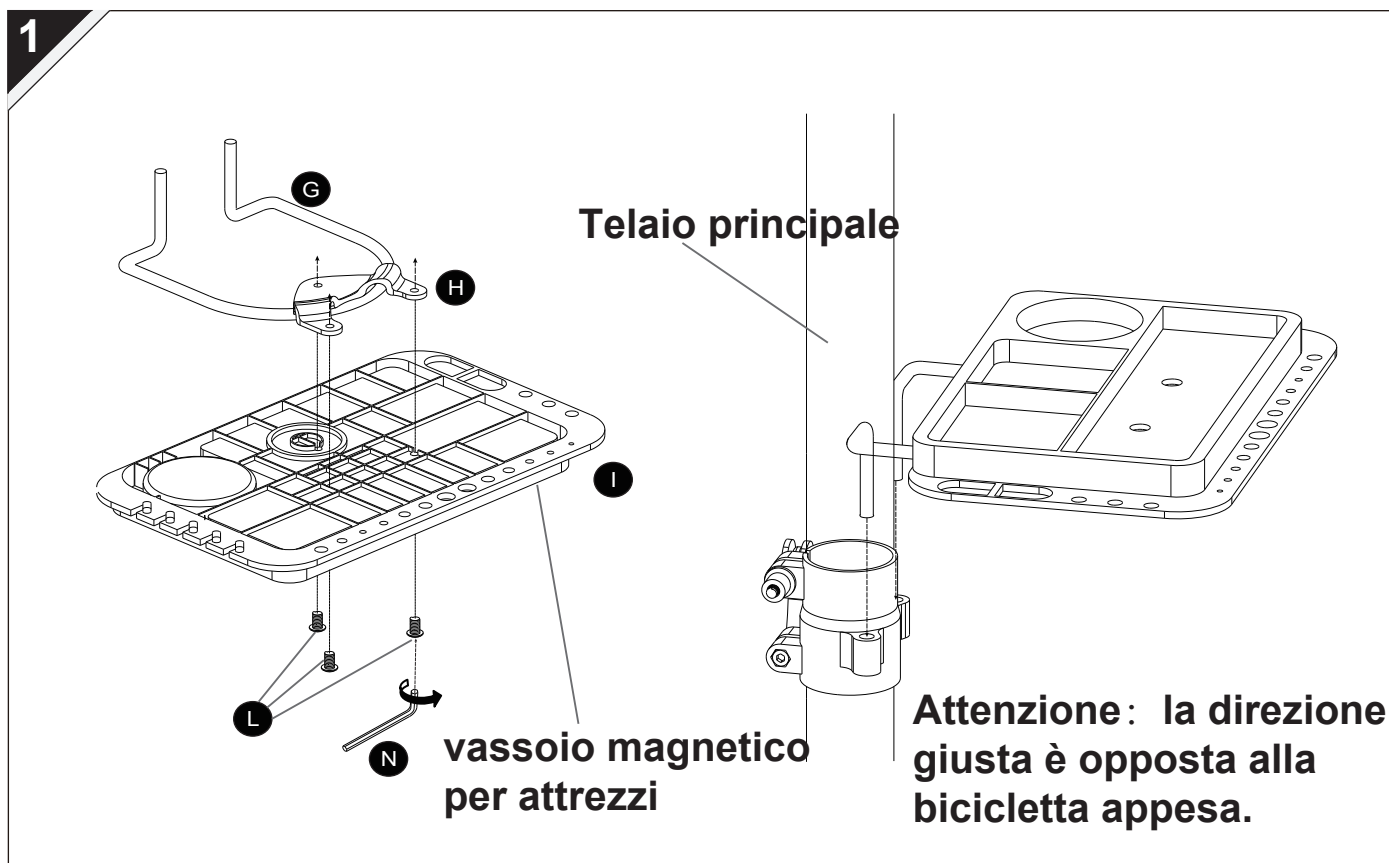


⑥ Lunghezza del fissaggio della ruota anteriore regolabile

1



⑦ Come fissare la misura del vassoio utensile magnetico



⑧ Come conservare il supporto



⑧ Come conservare il supporto

2

La leva del rilascio rapido inferiore si allenta facilmente e si apre per ripiegare le gambe per il trasporto.

Dopo aver alzato le gambe, stringere e bloccare il rilascio rapido inferiore per evitare riaperture o danni.

