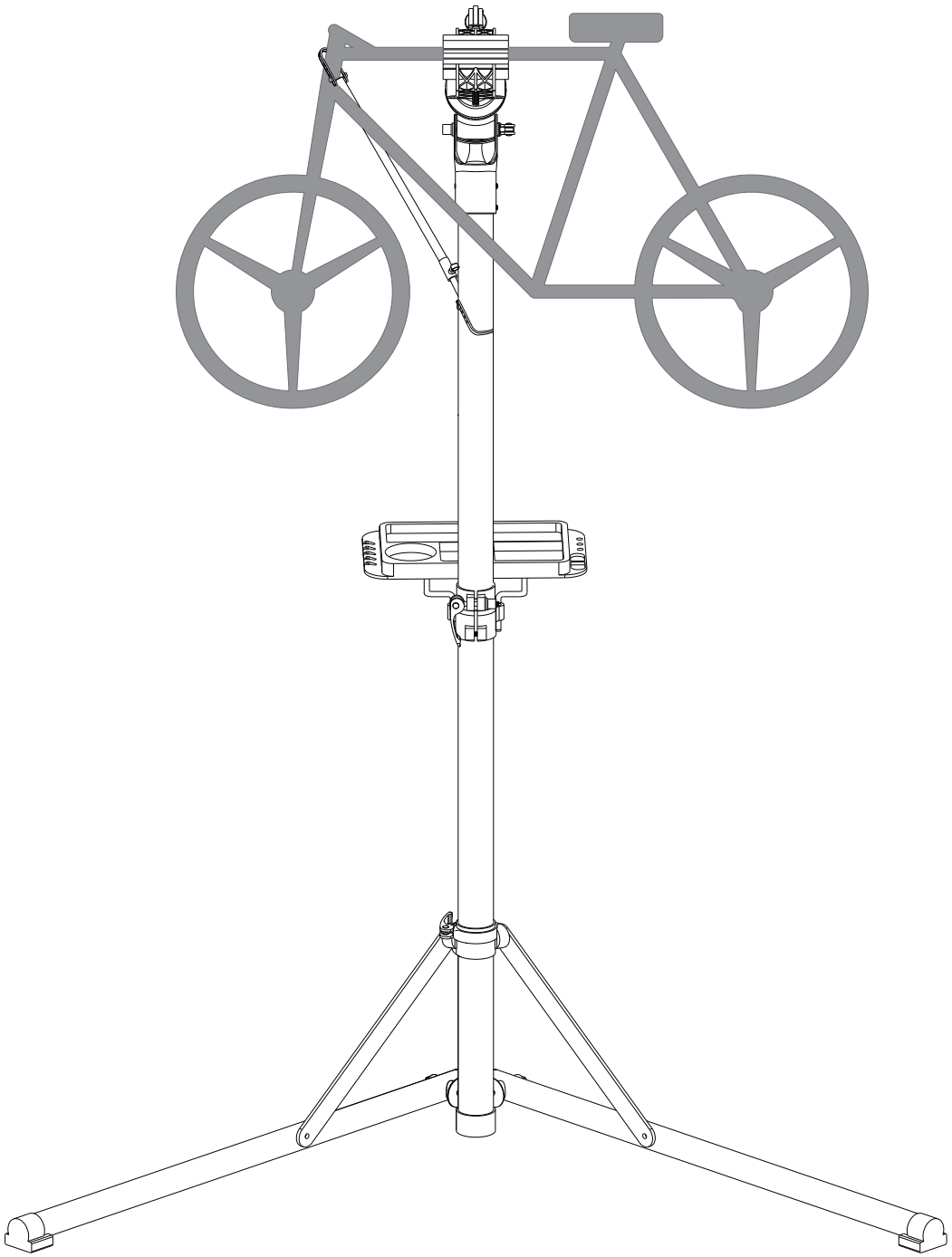
EN DE FR ES IT

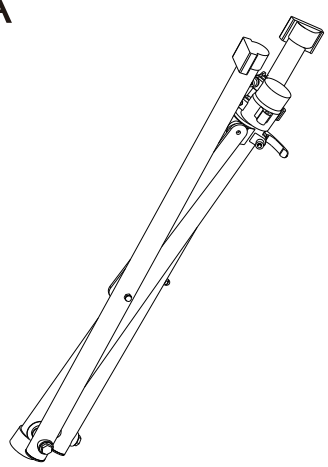
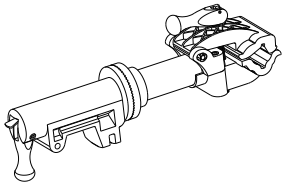
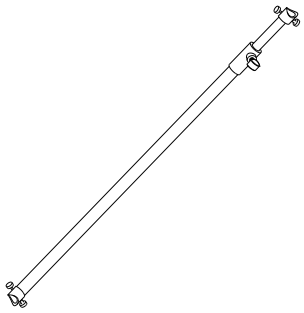
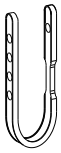
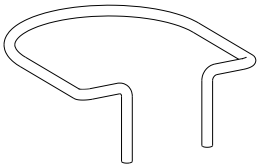
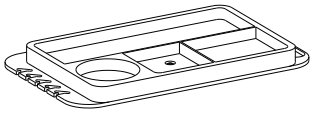
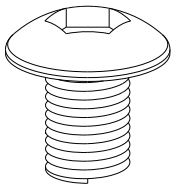
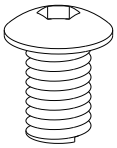
R241104029-V2 **404919**

# INSTRUCTION MANUAL/BEDIENUNSANLEITUNG/NOTICE D'UTILISATION/ MANUAL DE INSTRUCCIONES DE USO/MANUALE DI ISTRUZIONI



**RETAIN FOR FUTURE REFERENCE**
**FÜR KÜNFTIGE VERWENDUNG AUFBEWAHREN**
**A CONSERVER POUR UNE UTILISATION FUTURE**
**CONSERVAR PARA SER LEÍDO POR CADA NUEVO USUARIO, ANTES DE UTILIZAR EL ARTÍCULO POR PRIMERA VEZ**
**CONSERVARE PER CONSULTAZIONI FUTURE**

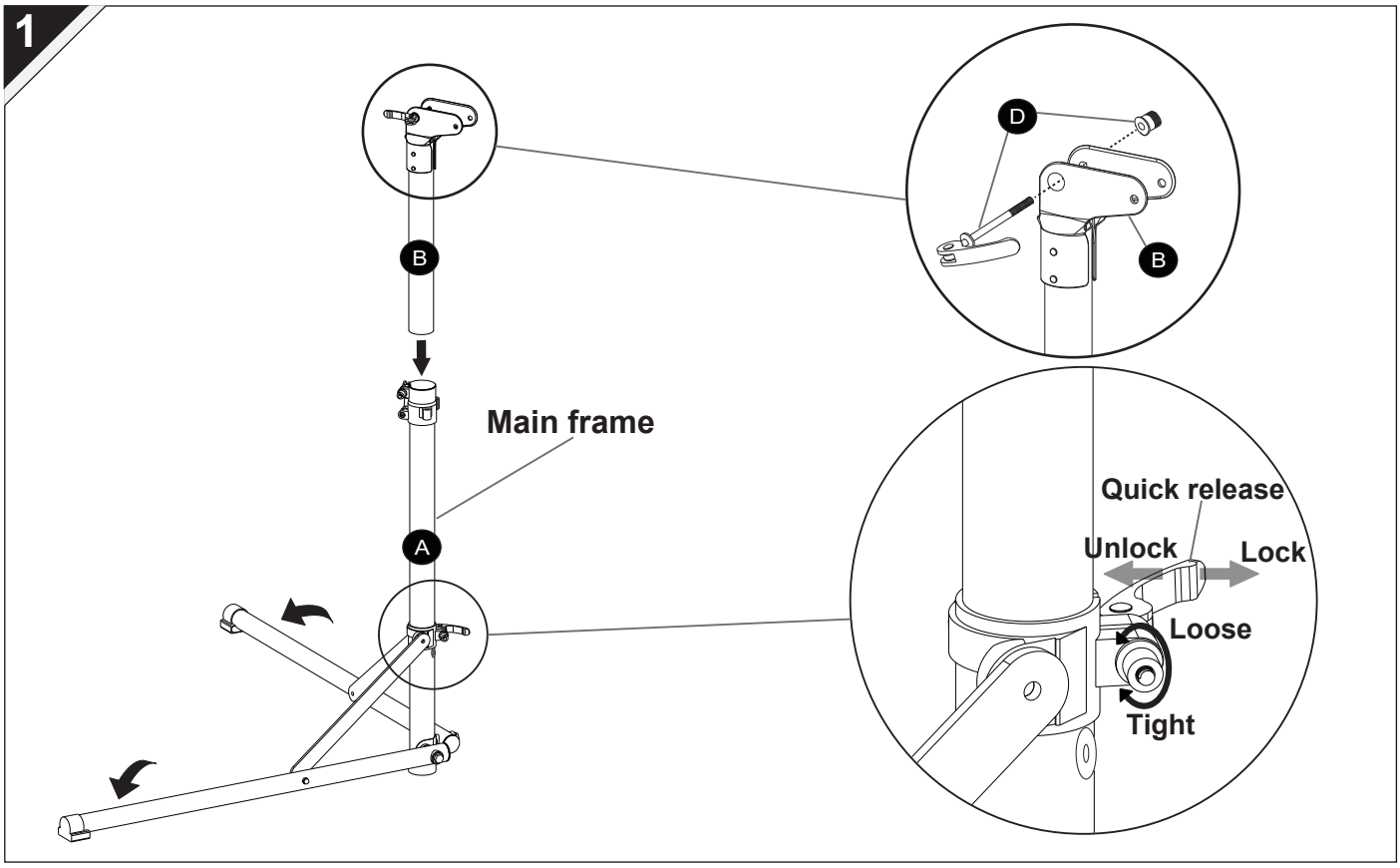
**PARTS LIST/STÜCKLISTE/PARTS LIST/LISTA DE PIEZAS/LISTA DEI PEZZI**

| | | | |
|---|---|---|---|
| A  1pc | B  1pc | C  1pc | |
| D  1pc | E  1pc | F  2pcs | |
| G  1pc | H  1pc | I  1pc | J  1pc |
| K  M6×12 1pc | L  M5×8 3pcs | M  S5 2pcs | N  S3 1pc |

**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

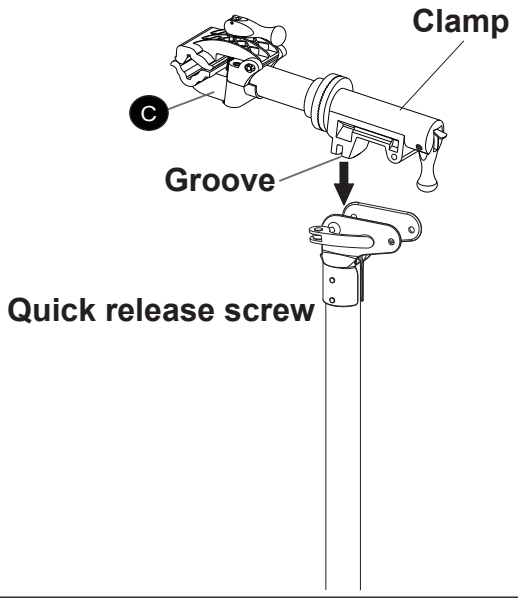
1




## ② Install the clamp to the main frame

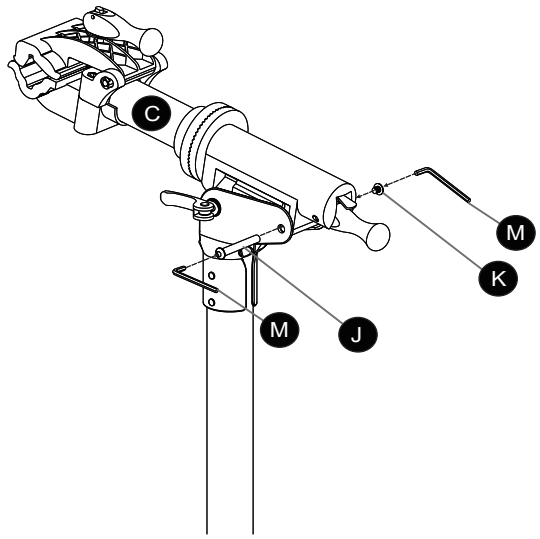
1

Put the clamp on.



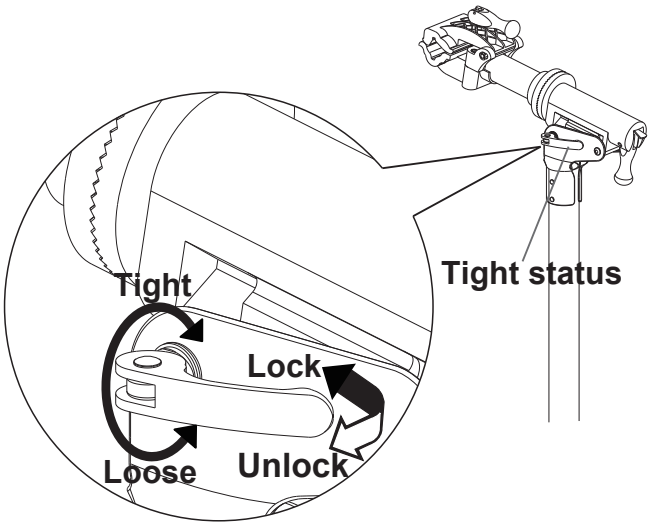
## ② Install the clamp to the main frame

2



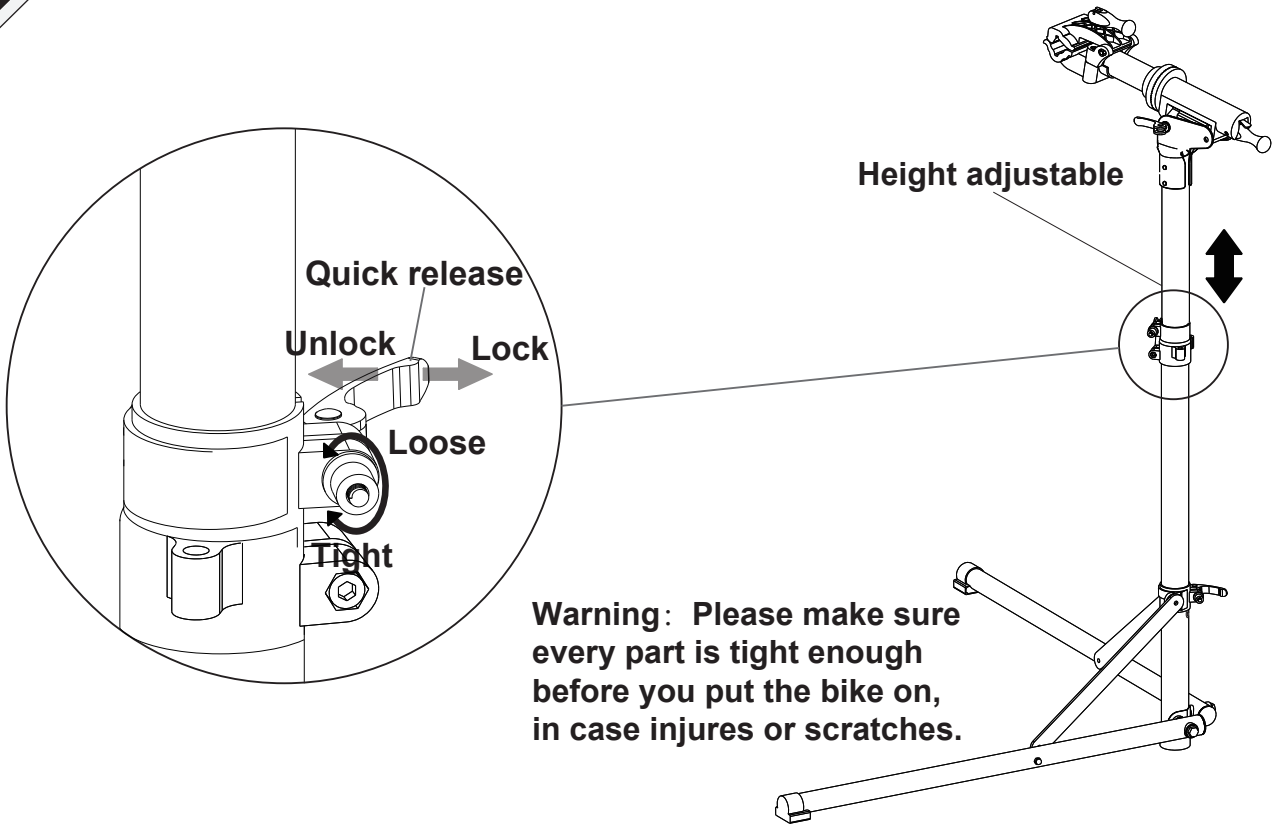

3

Lock the quick release.




## ③ Adjust the stand to proper height

1

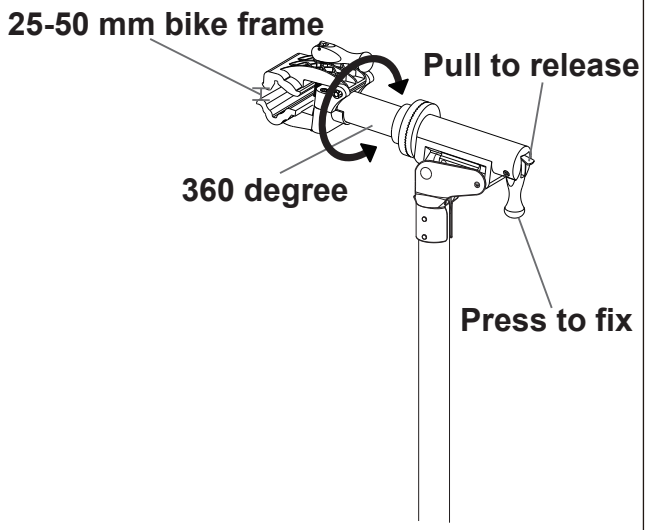



**Warning**: Please make sure every part is tight enough before you put the bike on, in case injures or scratches.

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

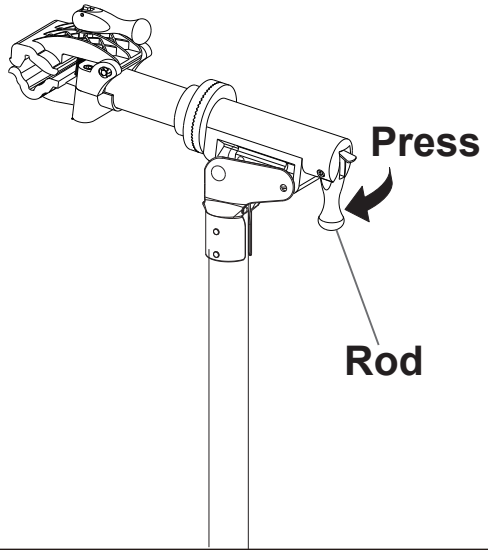
**1**

**Attention： Please careful when pulling the release**



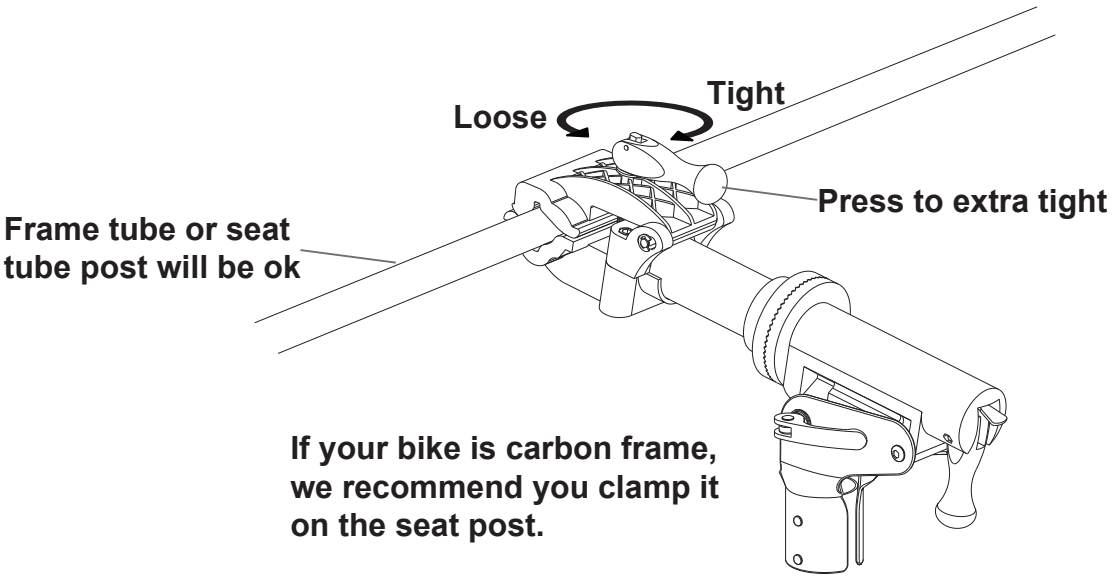

**2**

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




**3**

**How to clamp the bike frame tightly**

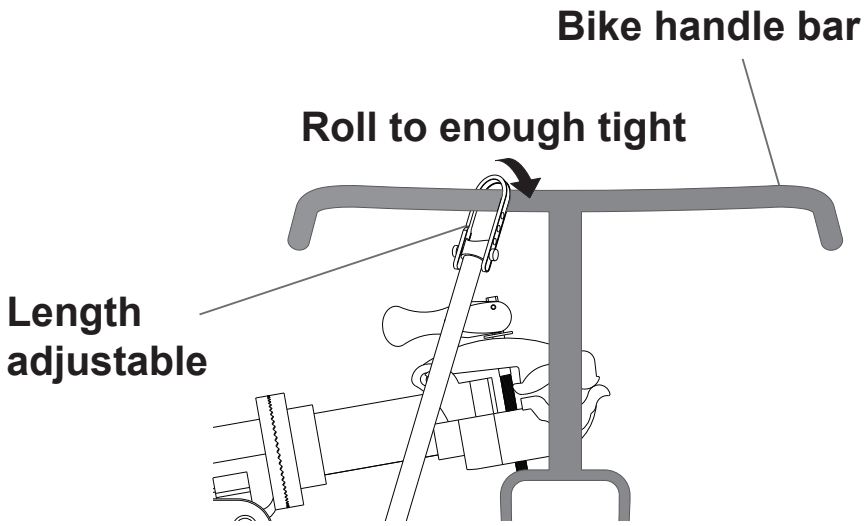



**If your bike is carbon frame, we recommend you clamp it on the seat post.**

## ⑤ Front wheel fixator

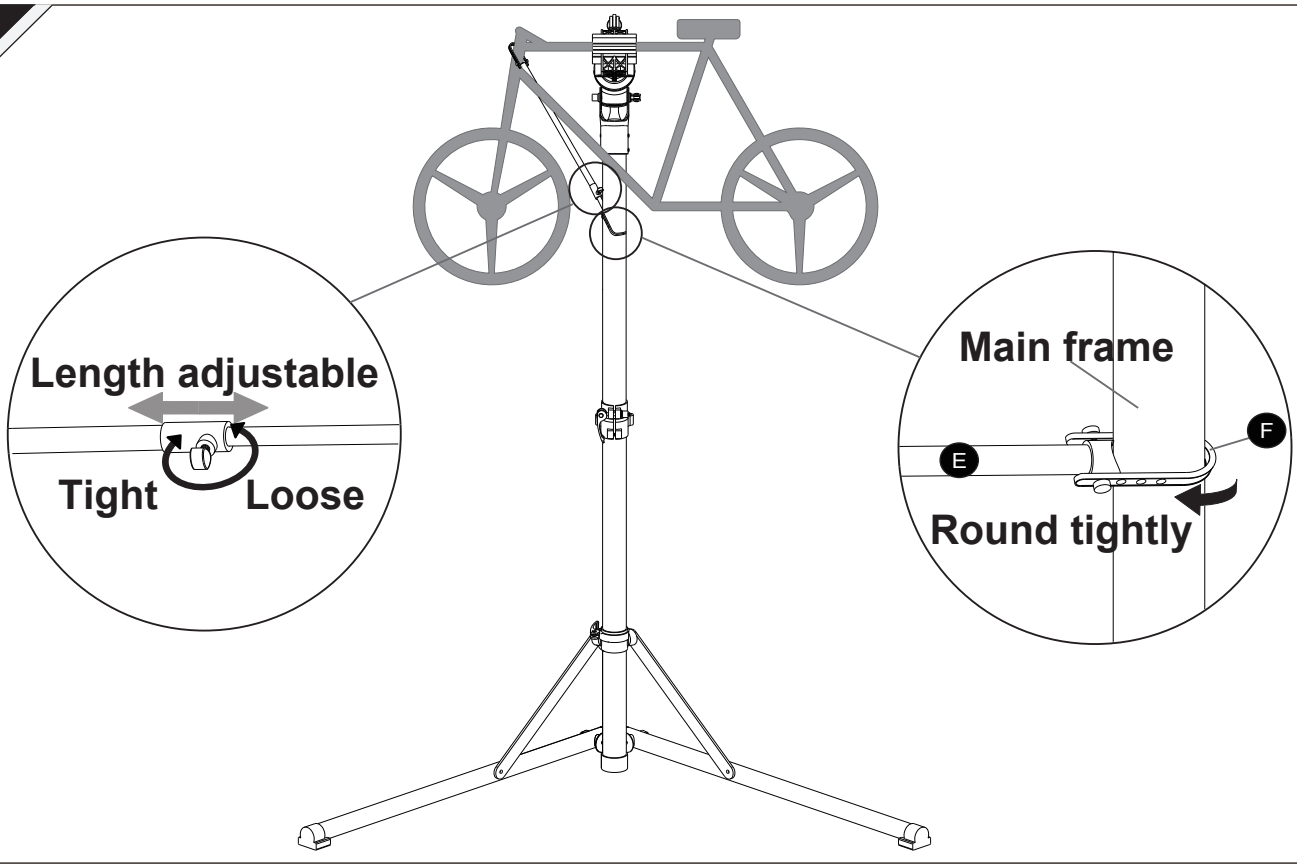
1

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



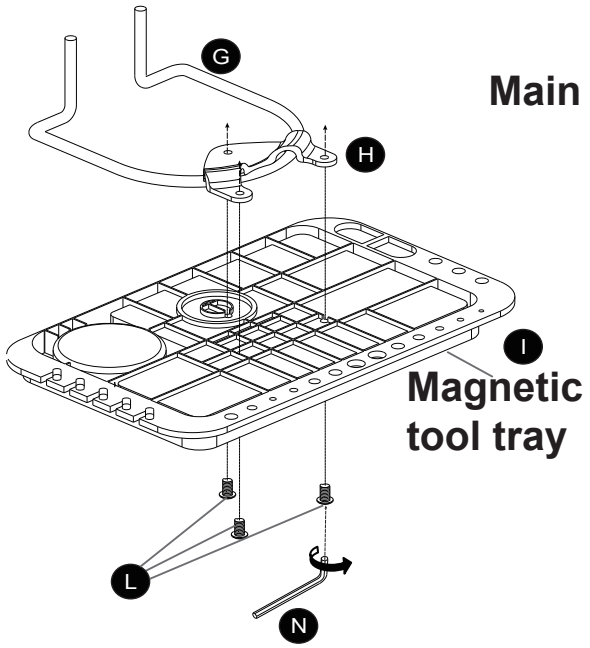

## ⑥ Front wheel fixator length adjustable

1

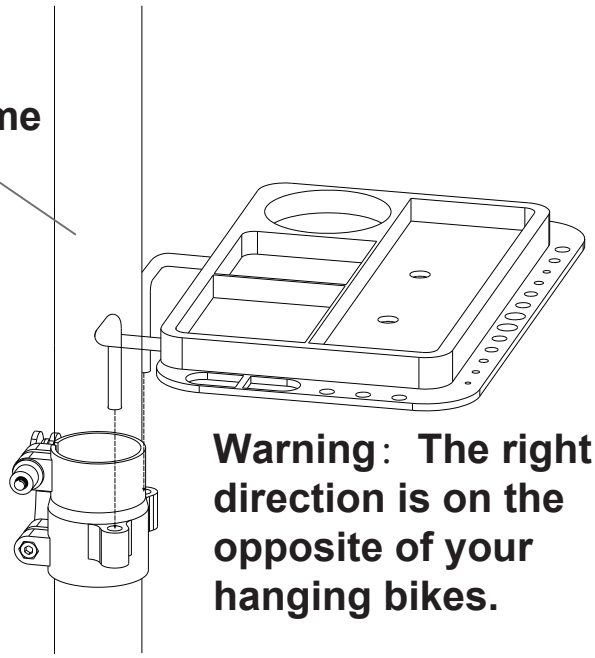


## ⑦ How to fix fit the magnetic tool tray

1




Magnetic tool tray

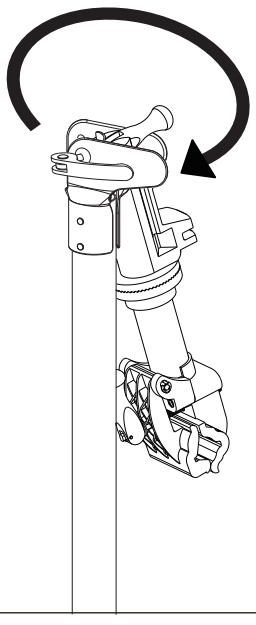



**Warning**: **The right direction is on the opposite of your hanging bikes.**

## ⑧ Workstand Storage method

1

**Head folds down nicely for transport and storage.**

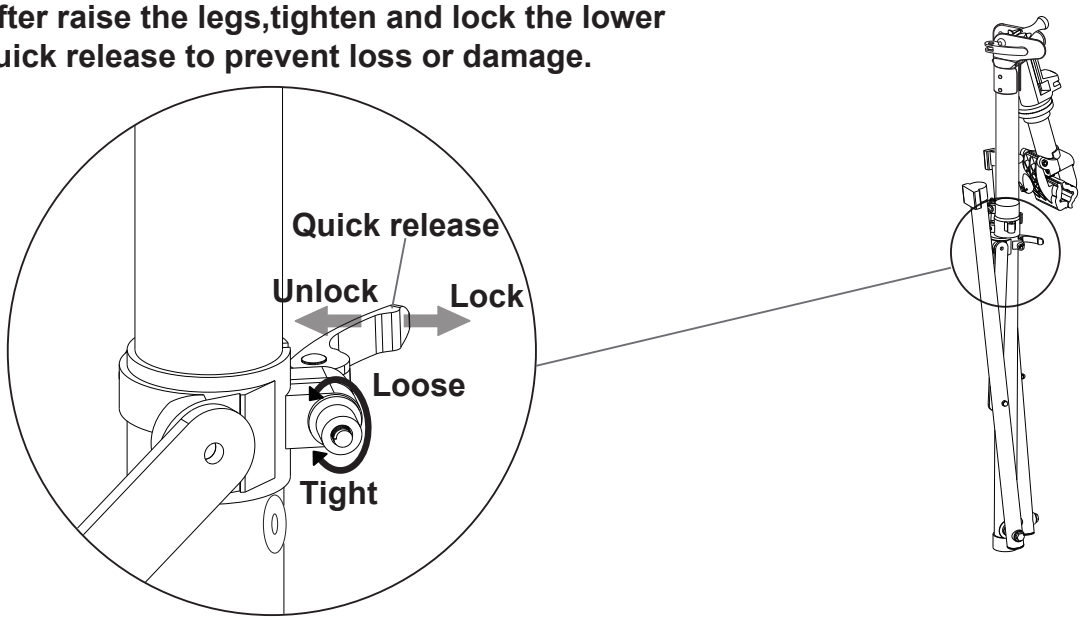


## ⑧ Workstand Storage method

**2**

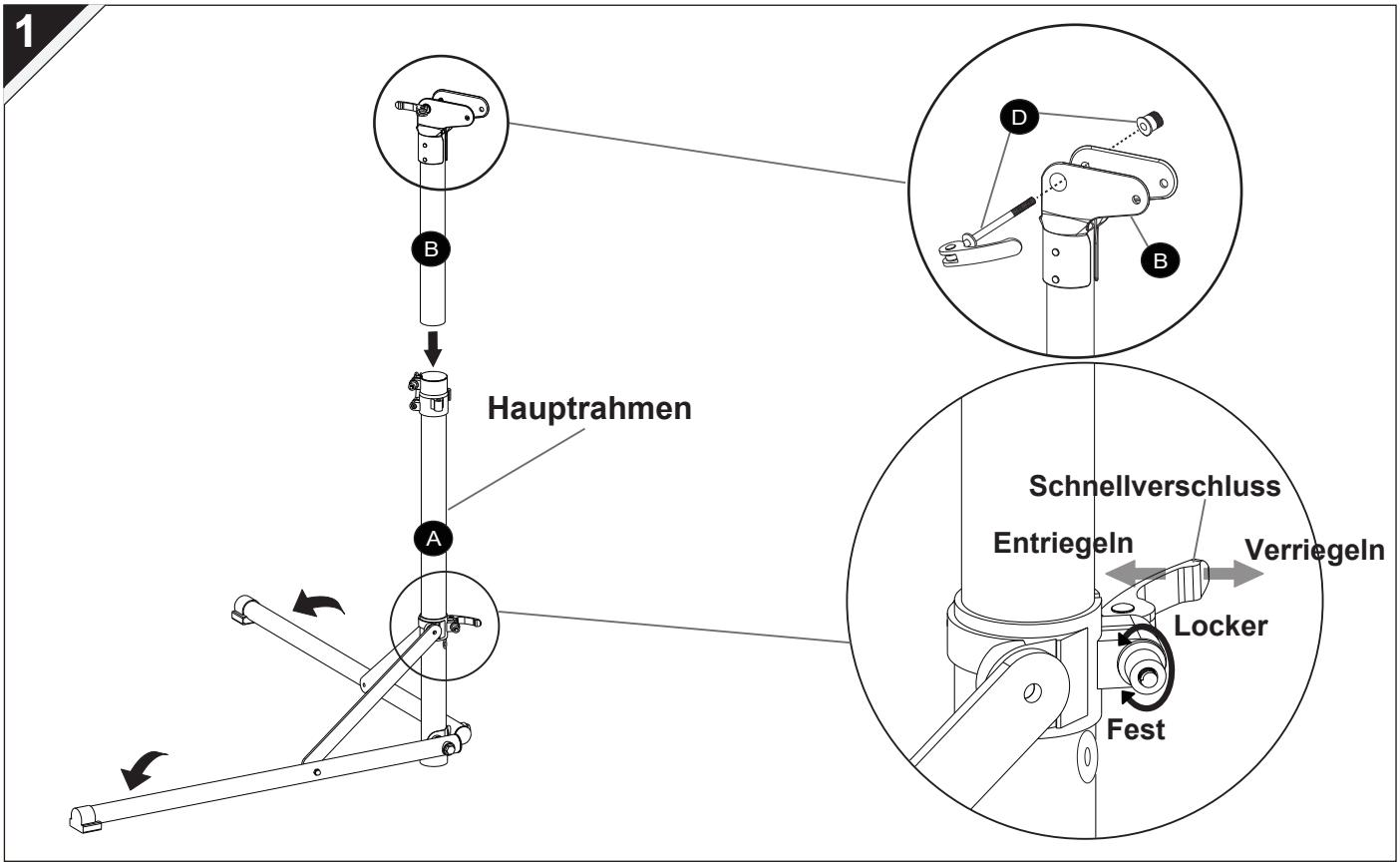
**The lower quick release lever and loose can be opened to raise the legs for transport.**

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



## ① Aufbau und Befestigung

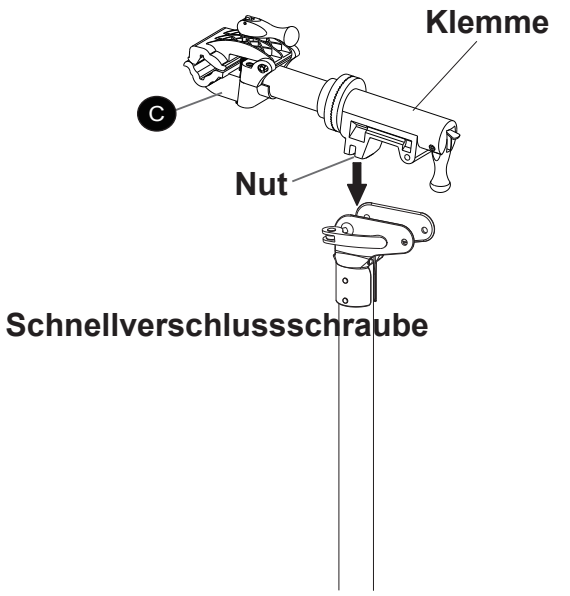
1




## ② Befestigen Sie die Klemme am Hauptrahmen

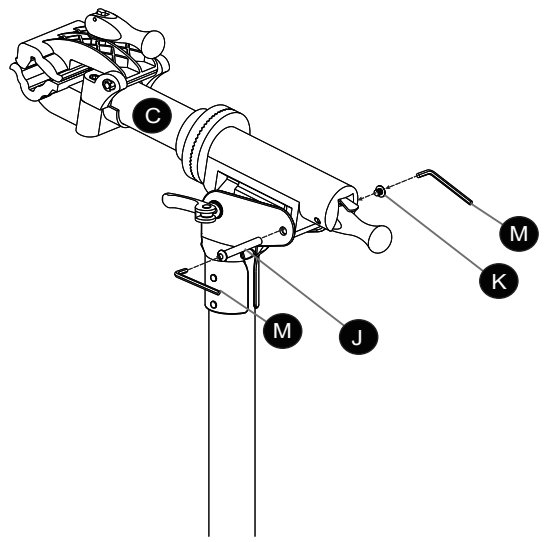
1

**Befestigen Sie die Klemme**



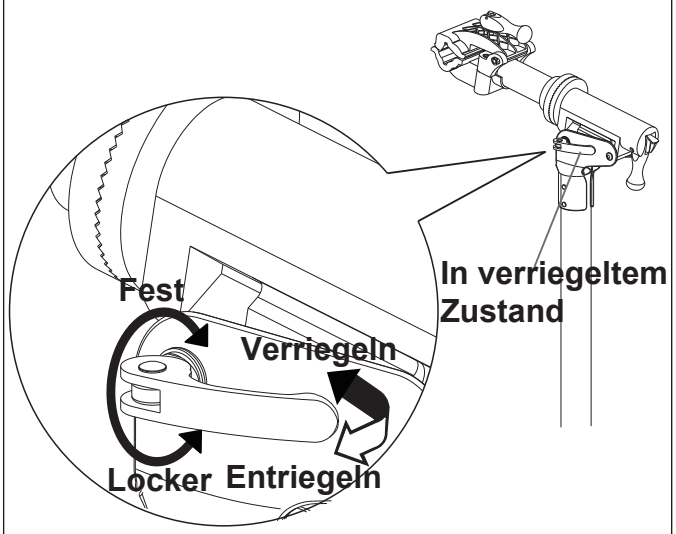
## ② Befestigen Sie die Klemme am Hauptrahmen

2



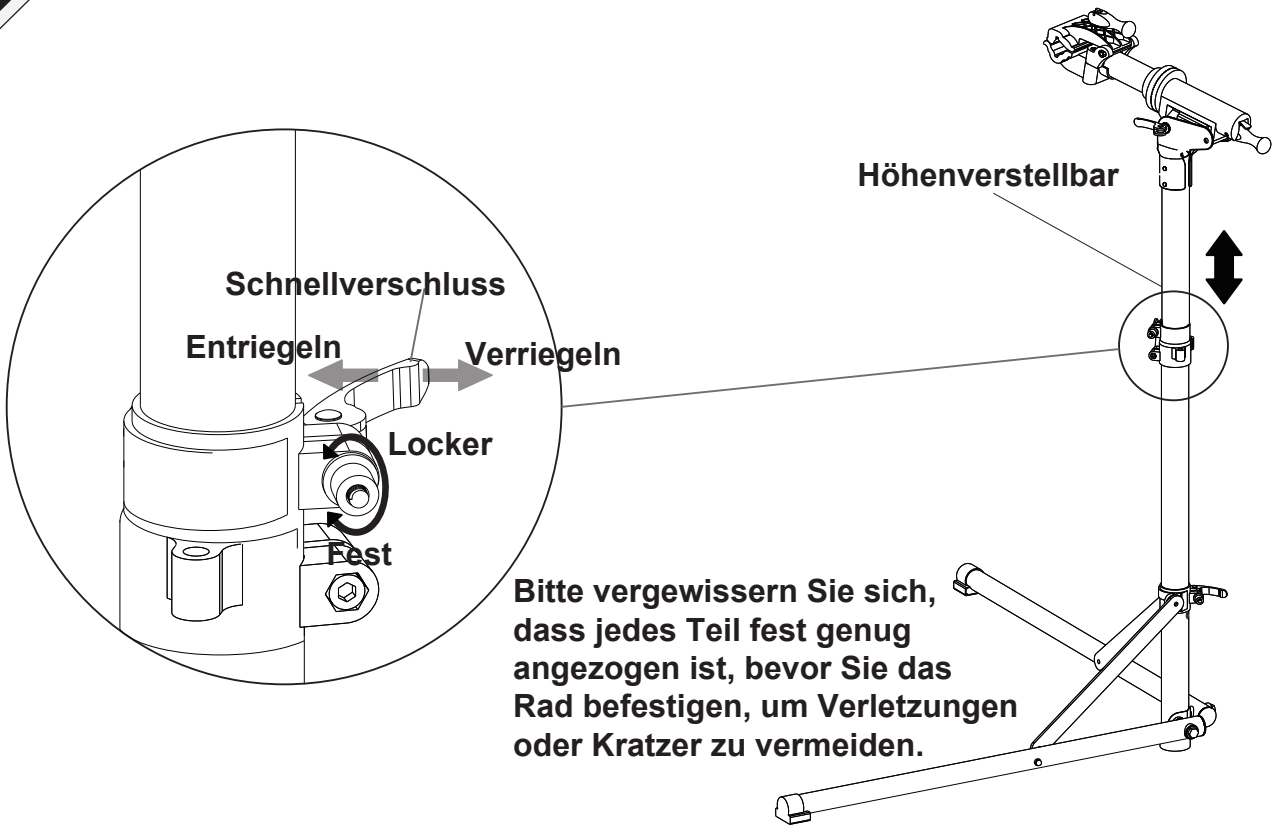

3

Verriegeln Sie den Schnellverschluss




## ③ Stellen Sie die richtige Höhe ein

1

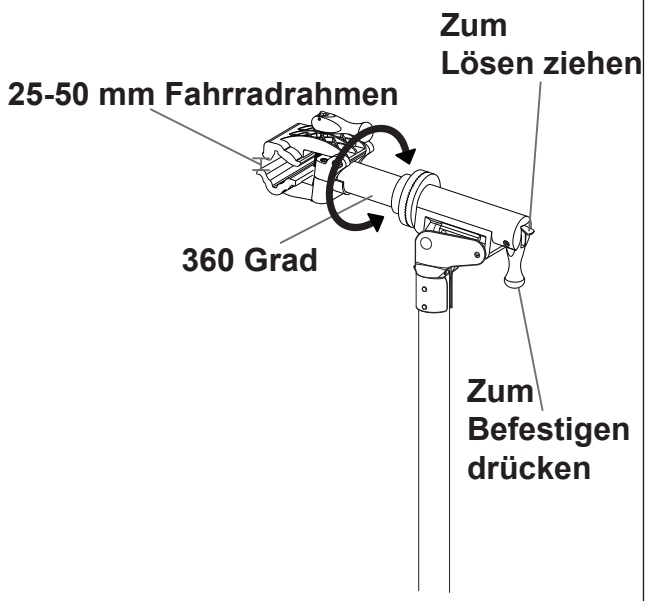



**Bitte vergewissern Sie sich, dass jedes Teil fest genug angezogen ist, bevor Sie das Rad befestigen, um Verletzungen oder Kratzer zu vermeiden.**

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

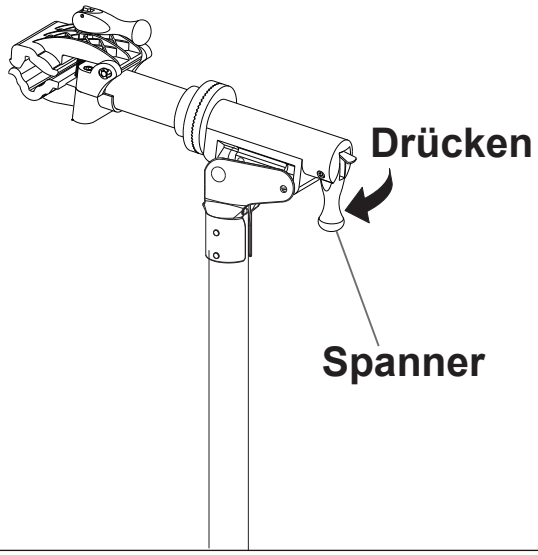
**1**

**Achtung: Bitte Vorsicht beim Lösen**



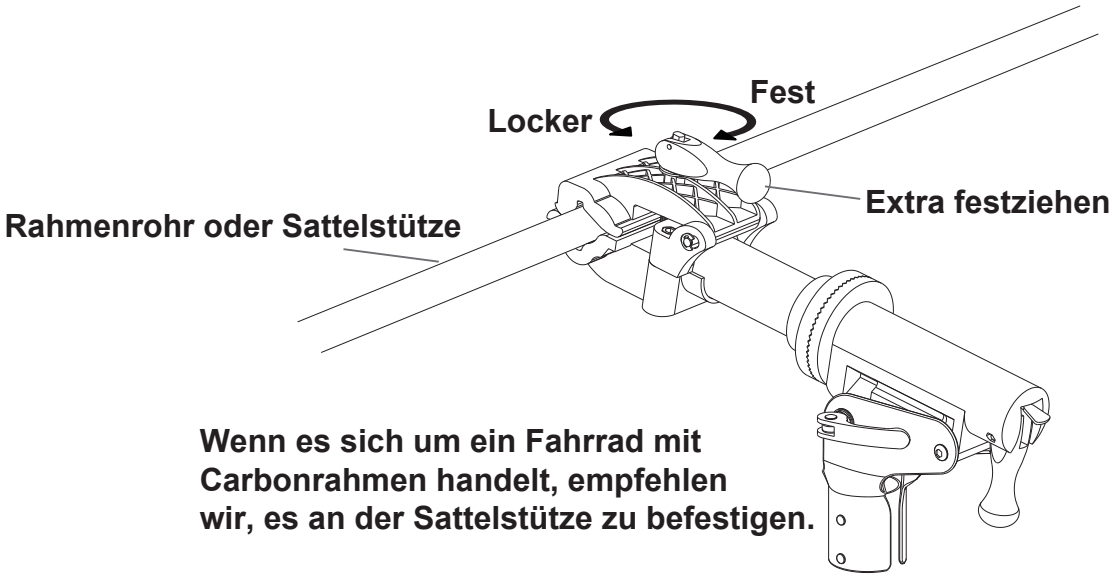

**2**

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




**3**

**Wie Sie den Fahrradrahmen festklemmen.**

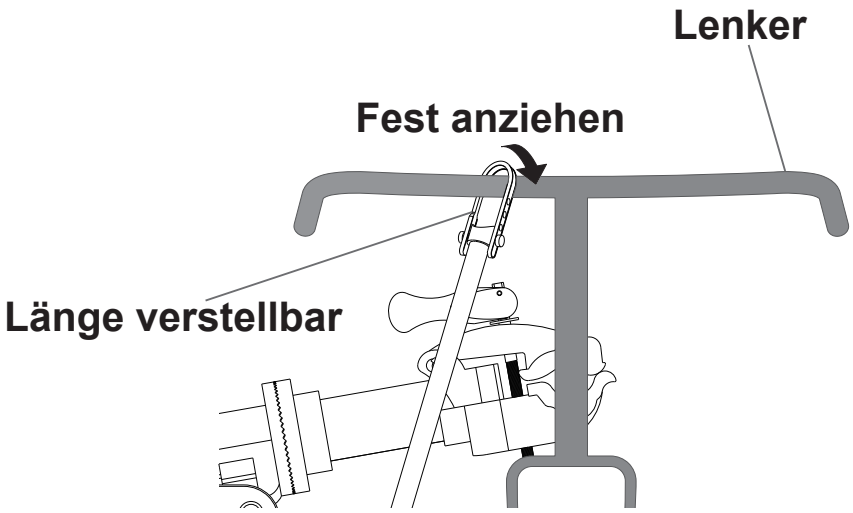



**Wenn es sich um ein Fahrrad mit Carbonrahmen handelt, empfehlen wir, es an der Sattelstütze zu befestigen.**

## ⑤ Vorderrad-Stabilisator

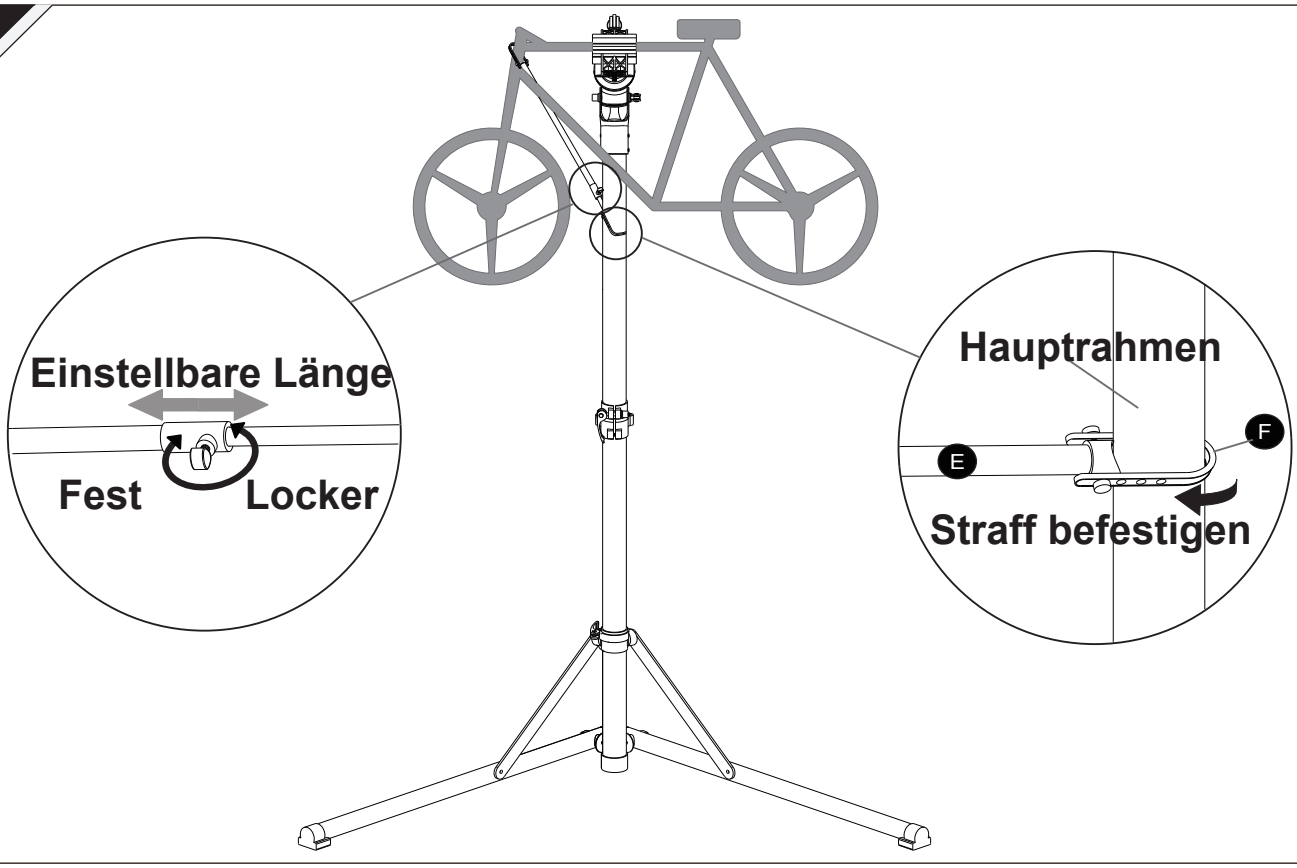
1

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



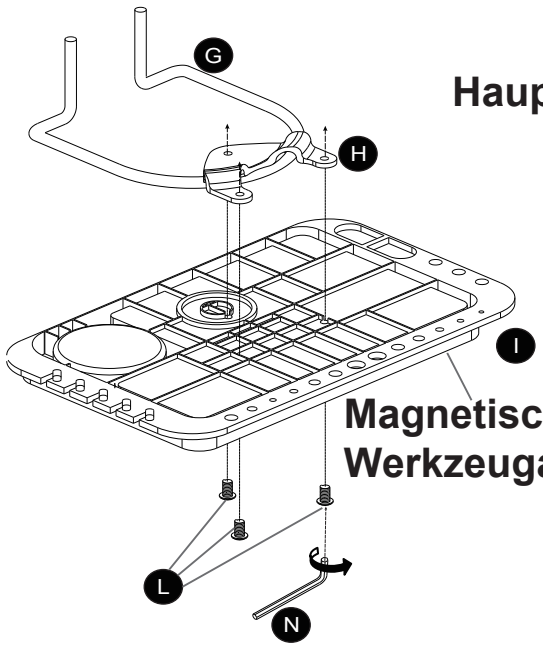

## ⑥ Einstellbare Länge des Vorderrad-Stabilisators

1



## ⑦ So befestigen Sie die magnetische Werkzeugscheibe

1




Hauptrahmen

Magnetische Werkzeugablage

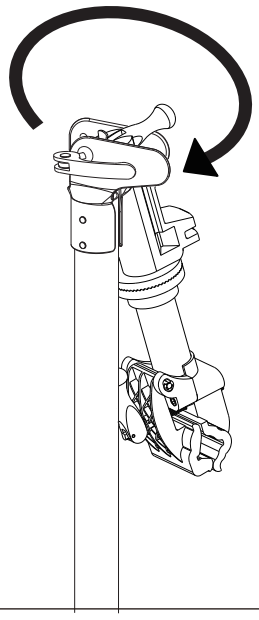


**Achtung: Die richtige Richtung ist die gegenüberliegende Seite des hängenden Fahrrads.**

## ⑧ Abbau des Montageständers

1

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

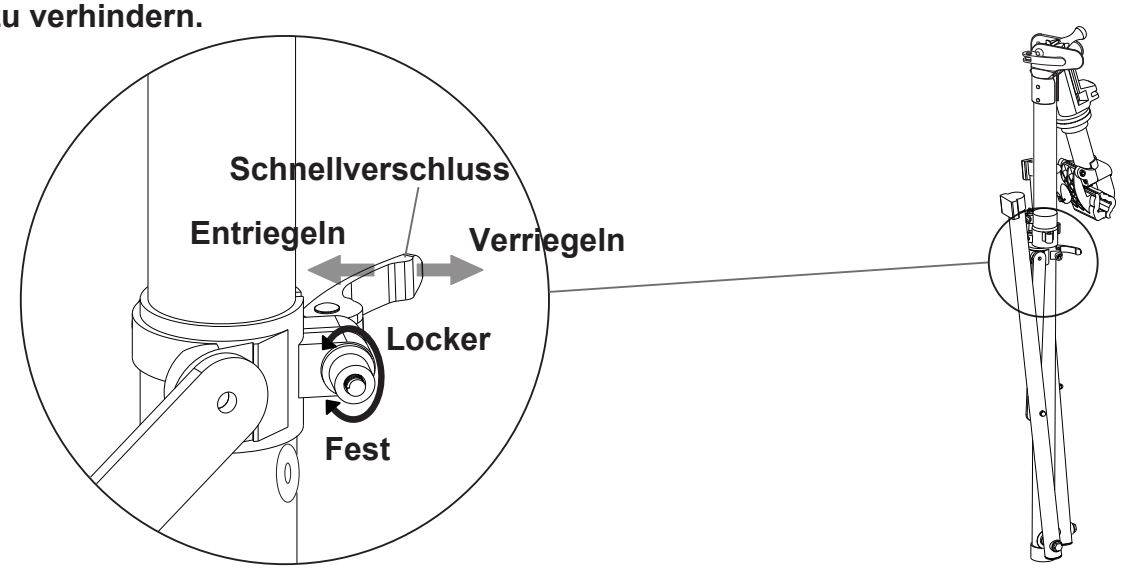


## ⑧ Workstand Storage method

**2**

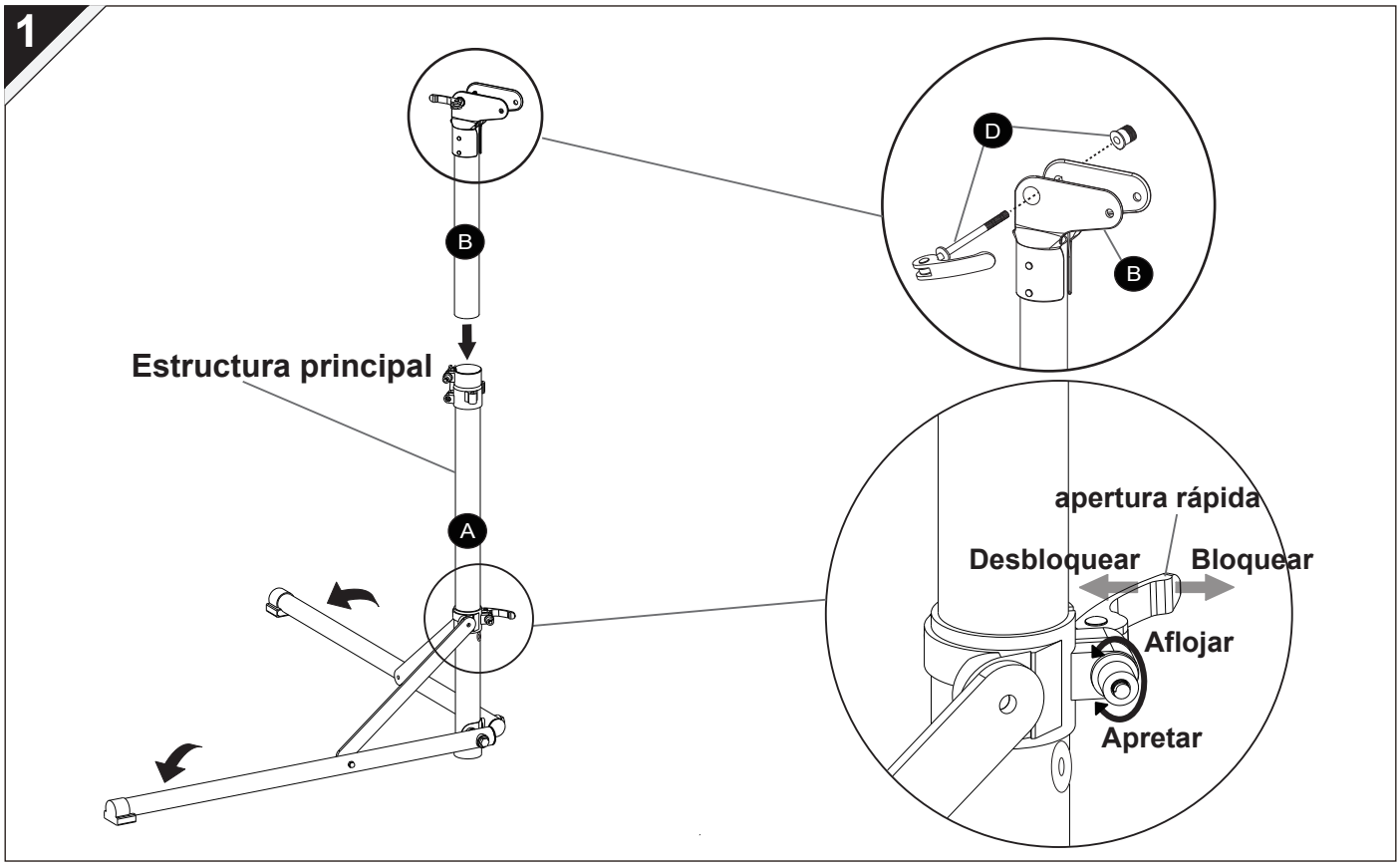
**Ist der untere Schnellverschluss offen, können die Beine für den Transport hochgeklappt werden.**

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



## ① Monte y fije la pieza principal

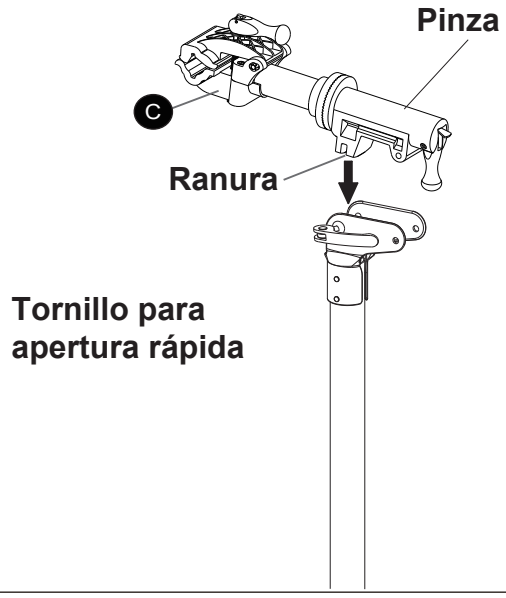
1




## ② Monte la pinza en la pieza principal

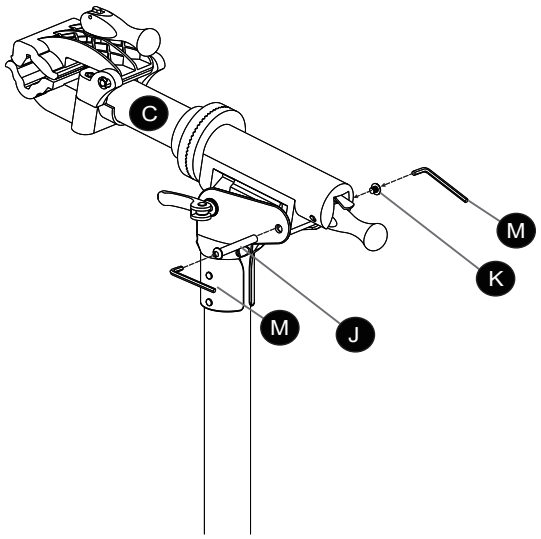
1

**Coloque la pinza.**



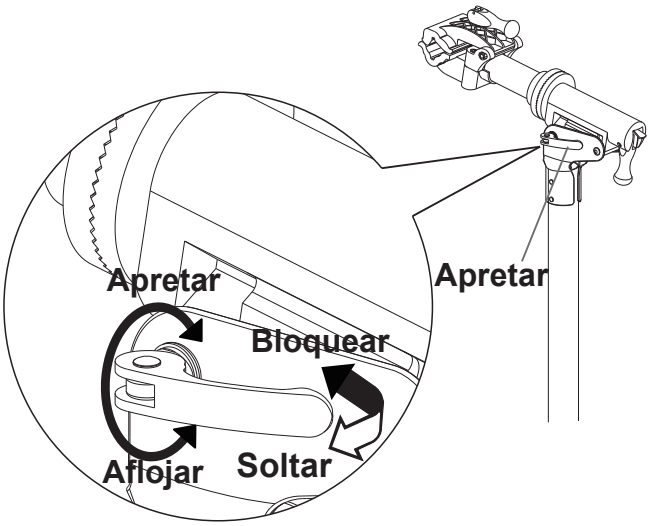
## ② Monte la pinza en la pieza principal

2



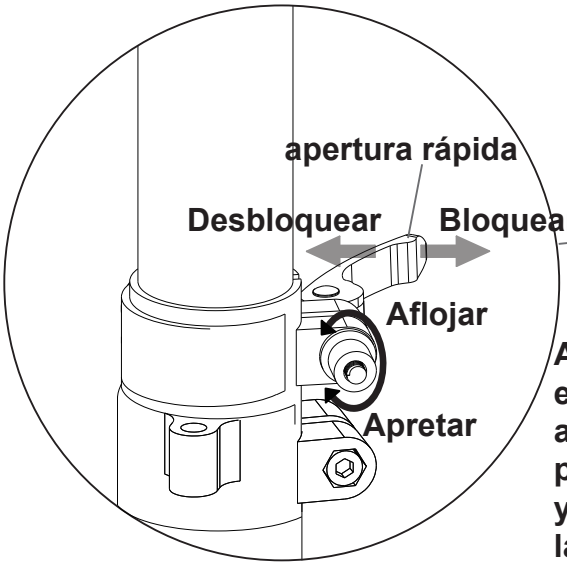

3

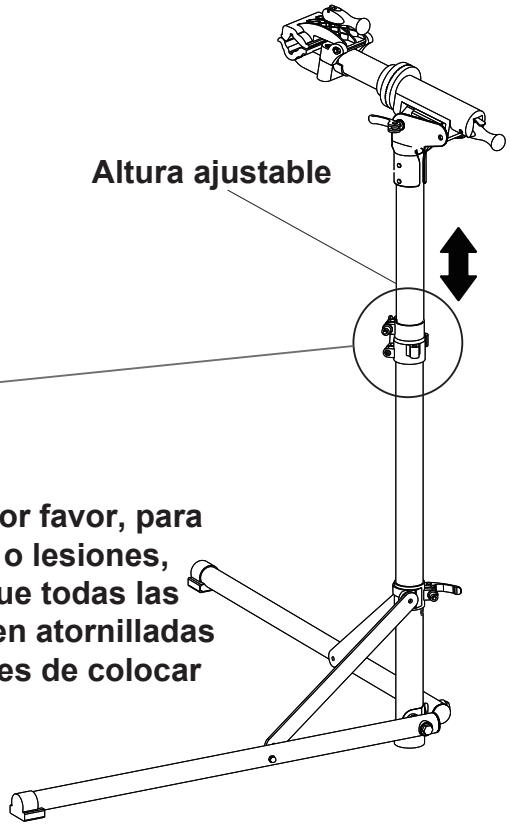
Bloquee la apertura rápida.




## ③ Ajuste el poste a una altura correcta

1



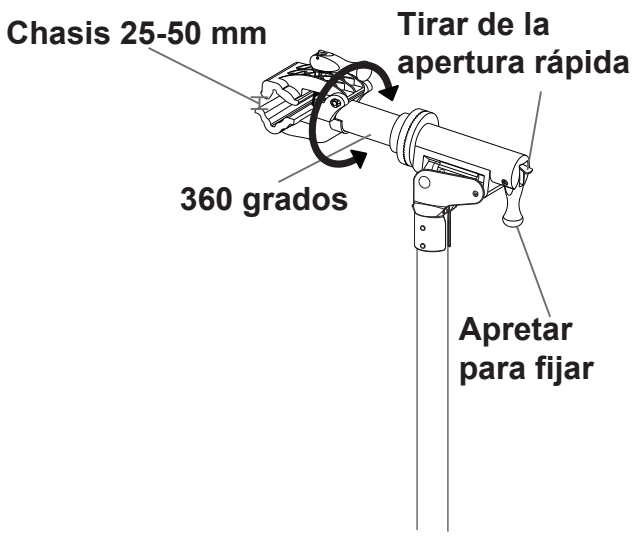




**Advertencia: Por favor, para evitar arañazos o lesiones, asegúrese de que todas las piezas están bien atornilladas y apretadas antes de colocar la bicicleta.**

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

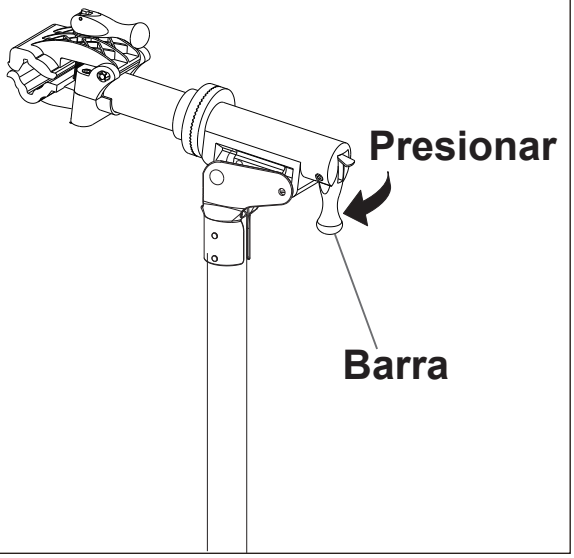
**1**

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



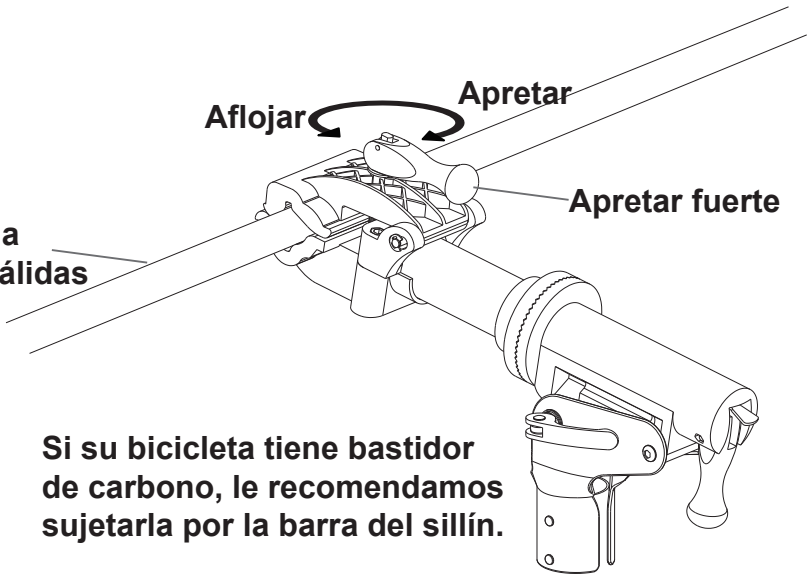

**2**

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




**3**

**Cómo sujetar bien el chasis de la bicicleta**



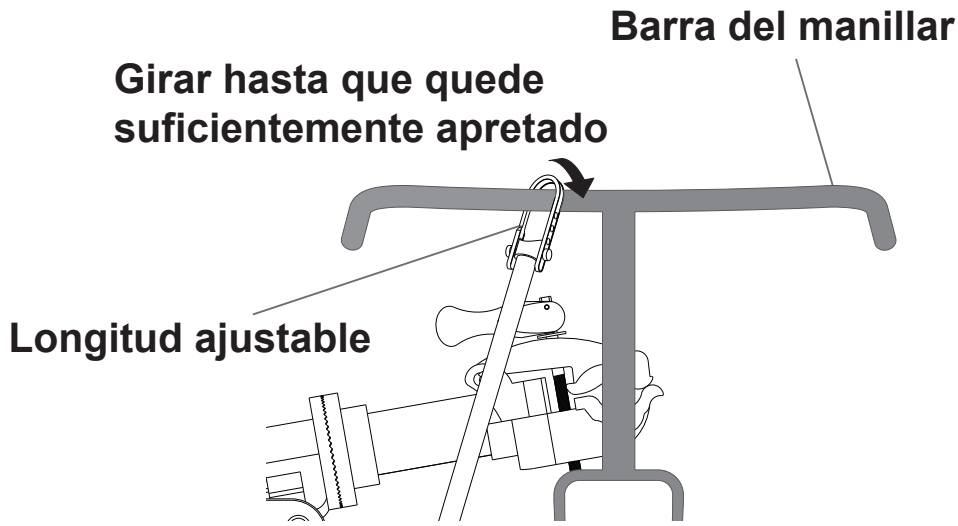

**La barra del chasis y la del sillín son ambas válidas**

**Si su bicicleta tiene bastidor de carbono, le recomendamos sujetarla por la barra del sillín.**

## ⑤ Fijar la rueda delantera

1

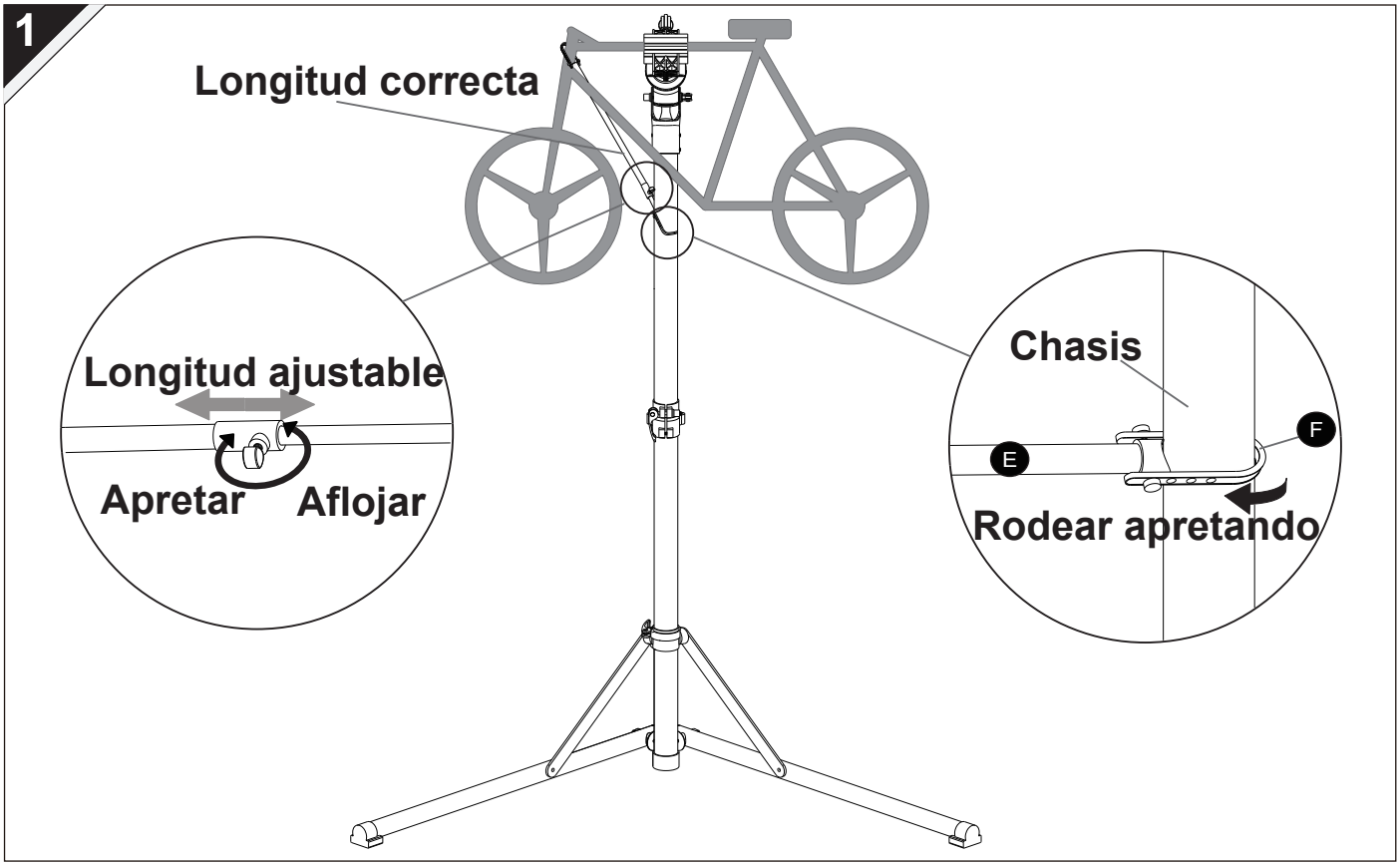
**Length is adjustable,it can stop the front wheel from swiveling.**




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

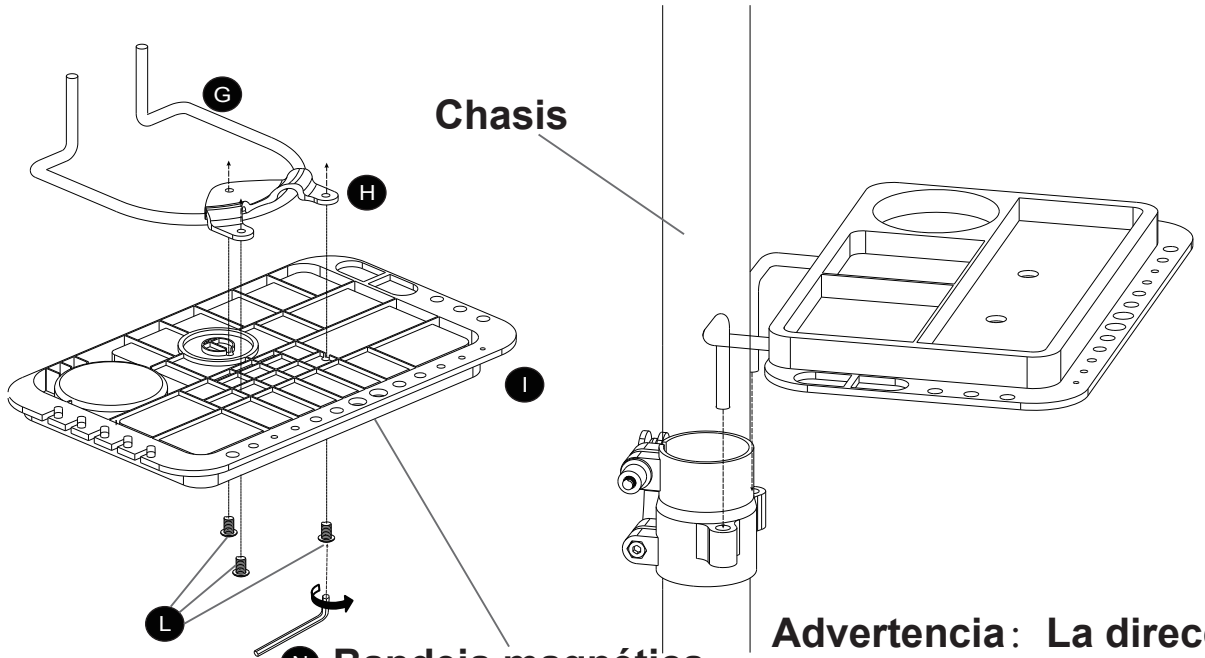
## ⑥ Fijador de la rueda delantera con longitud ajustable

1



## ⑦ Cómo arreglar la bandeja de herramientas magnéticas

1



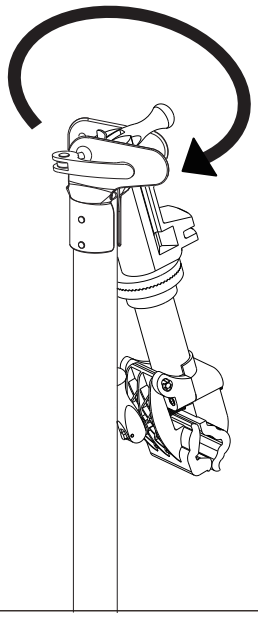

**N Bandeja magnética para herramientas**

**Advertencia: La dirección correcta es la opuesta al soporte de bicicletas.**

## ⑧ Método de almacenamiento del soporte

1

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

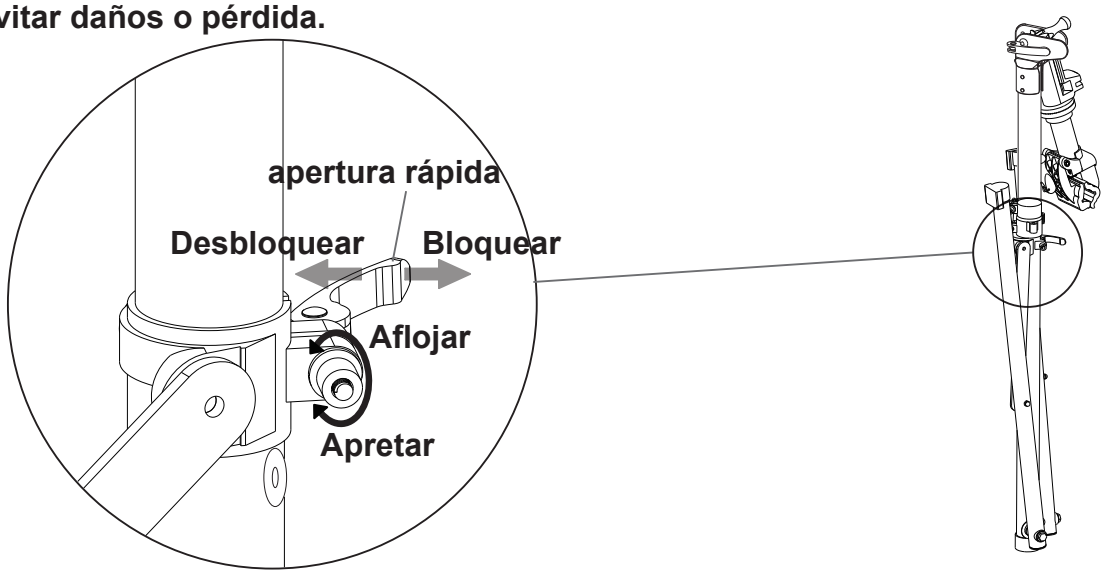


## ⑧ Método de almacenamiento del soporte

**2**

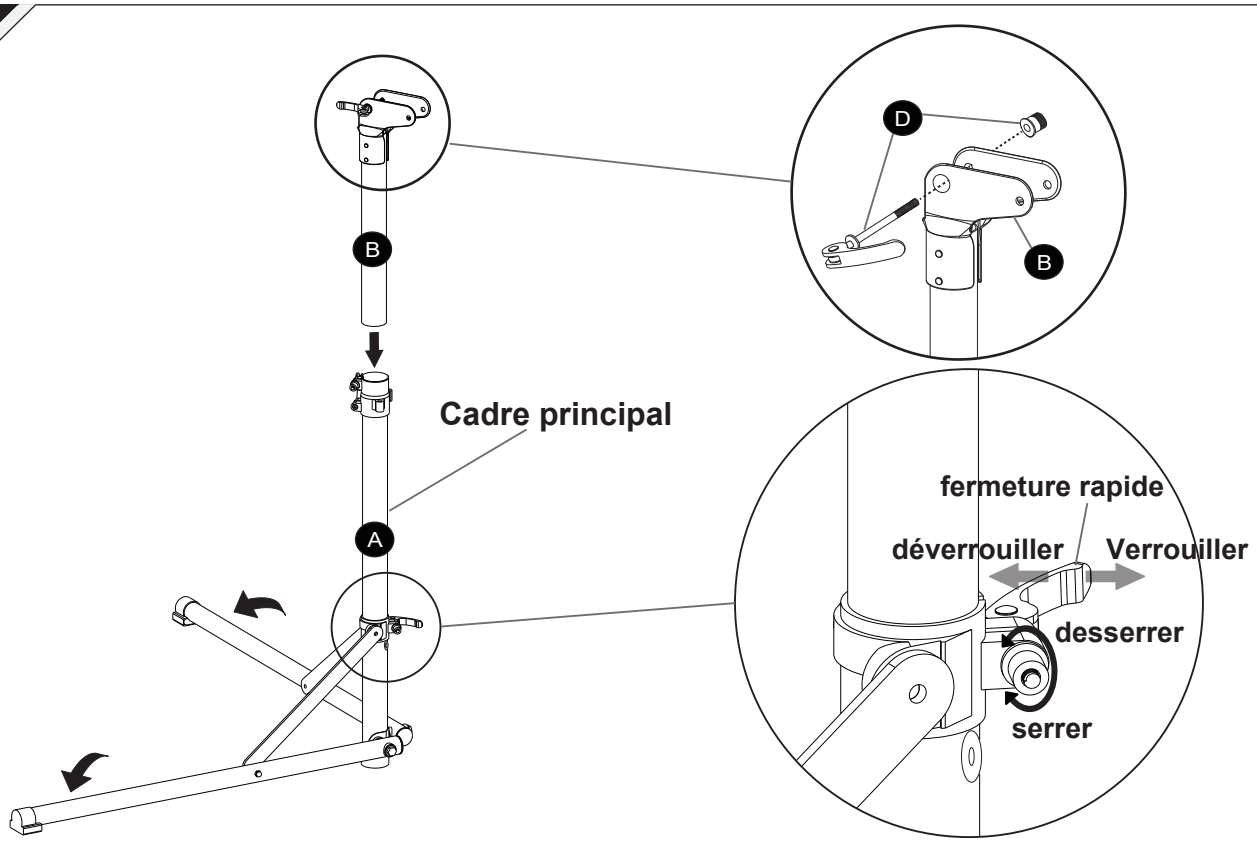
**La palanca inferior de la apertura rápida puede abrirse y cerrarse para subir las patas y facilitar el transporte.**

**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

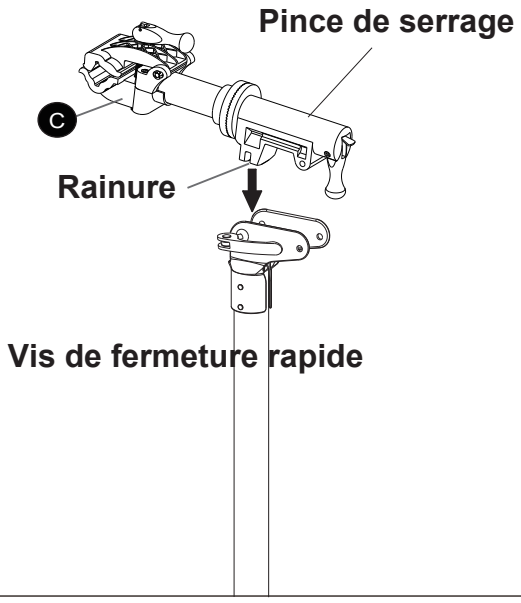
1




## ② Fixez la pince au cadre principal

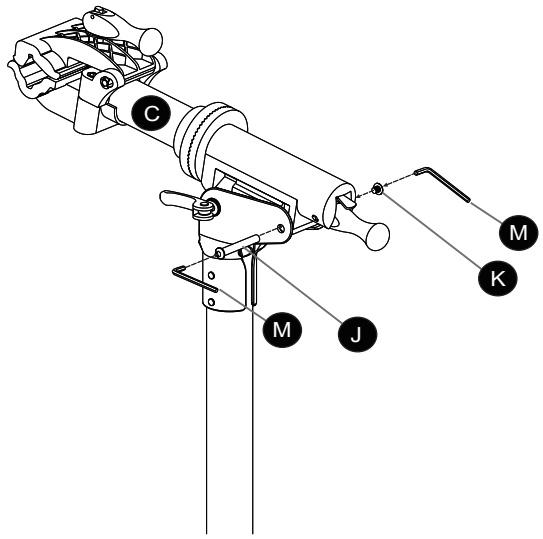
1

Fixez la pince.



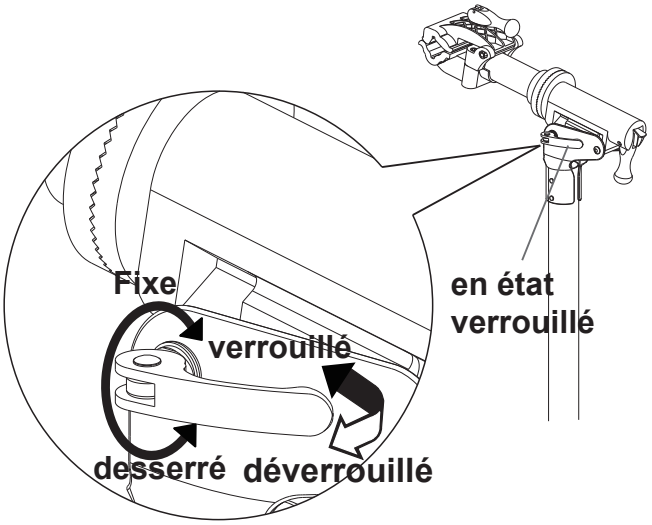
## ② Install the clamp to the main frame

2



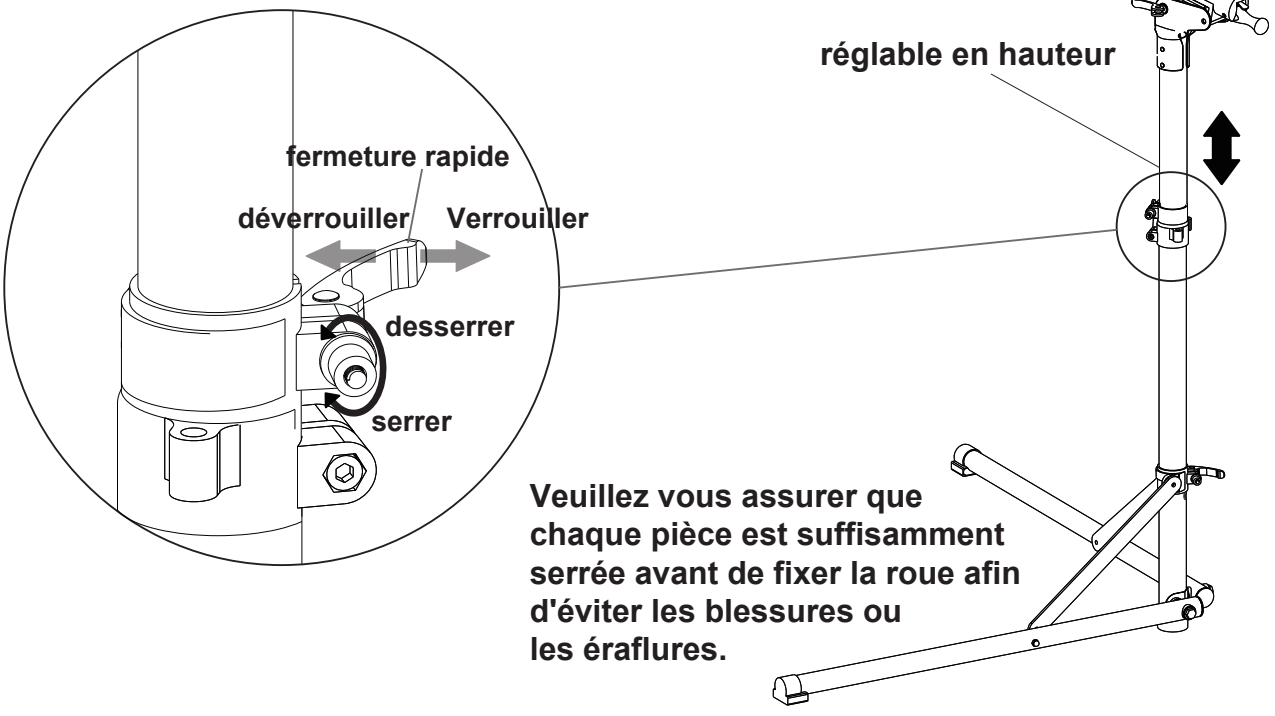

3

Verrouillez la fermeture rapide.




## ③ Ajustez le support à la bonne hauteur

1

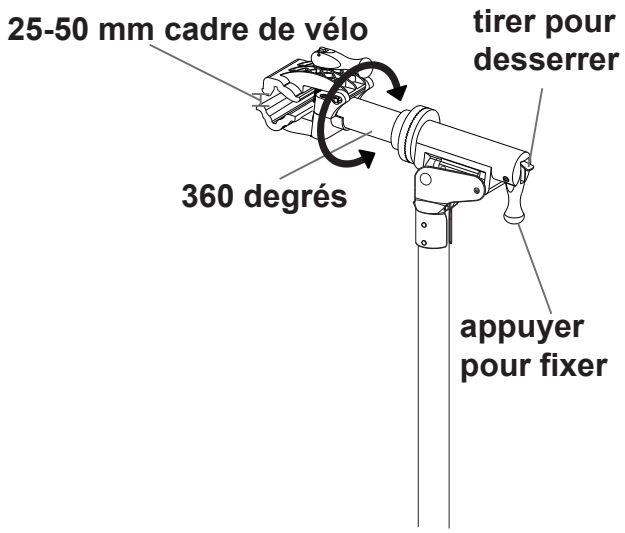



**Veuillez vous assurer que chaque pièce est suffisamment serrée avant de fixer la roue afin d'éviter les blessures ou les éraflures.**

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

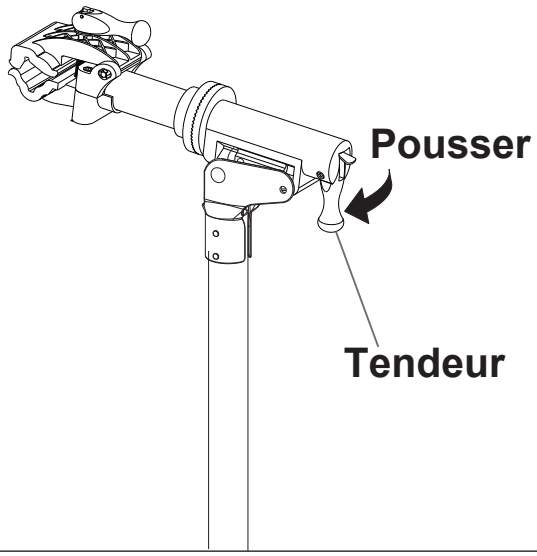
**1**

**Attention : veuillez faire attention lorsque vous desserrez les vis.**



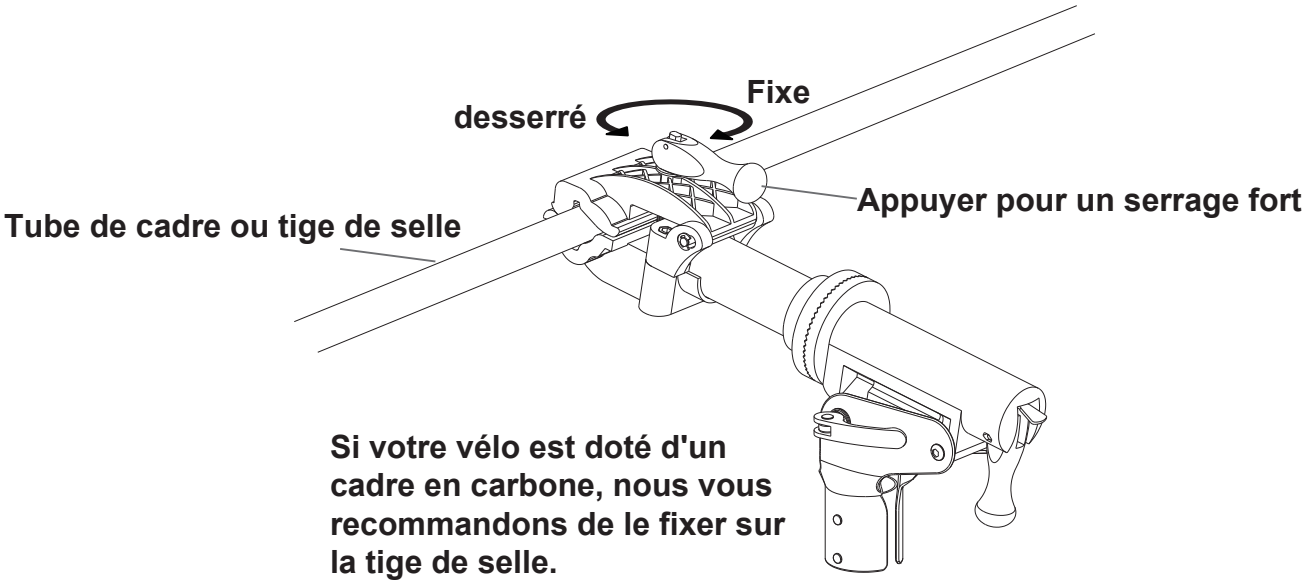

**2**

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




**3**

**Comment bien fixer le cadre du vélo**

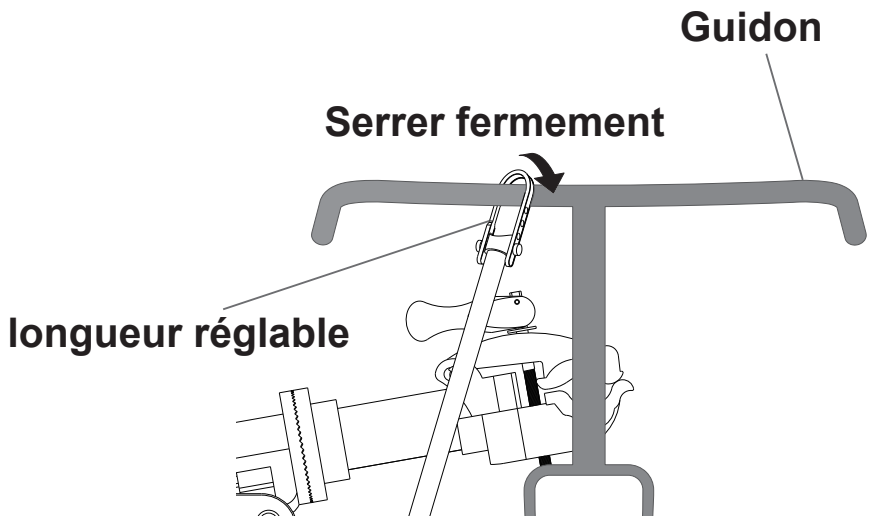



**Si votre vélo est doté d'un cadre en carbone, nous vous recommandons de le fixer sur la tige de selle.**

## ⑤ Stabilisateur de roue avant

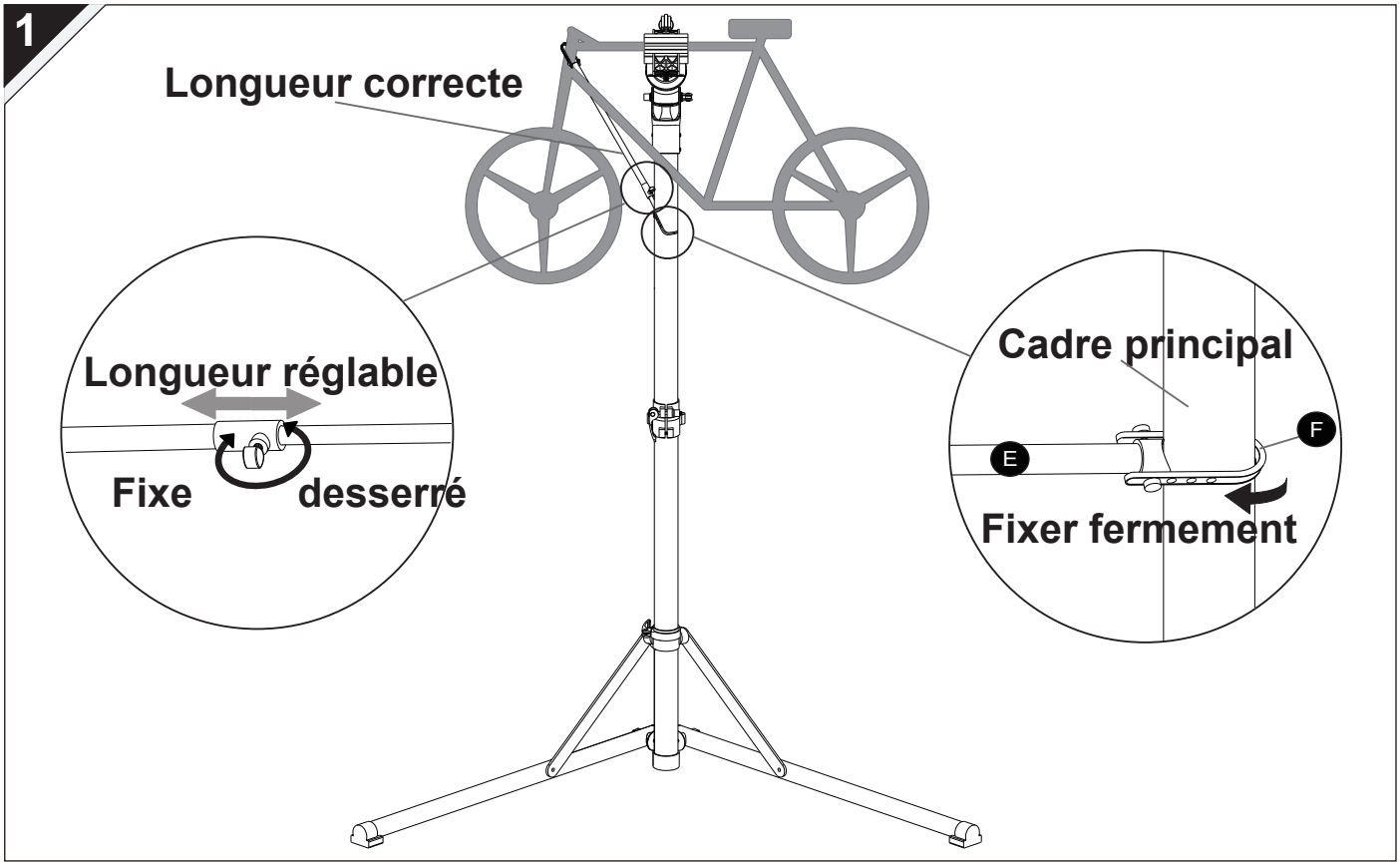
**1**

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



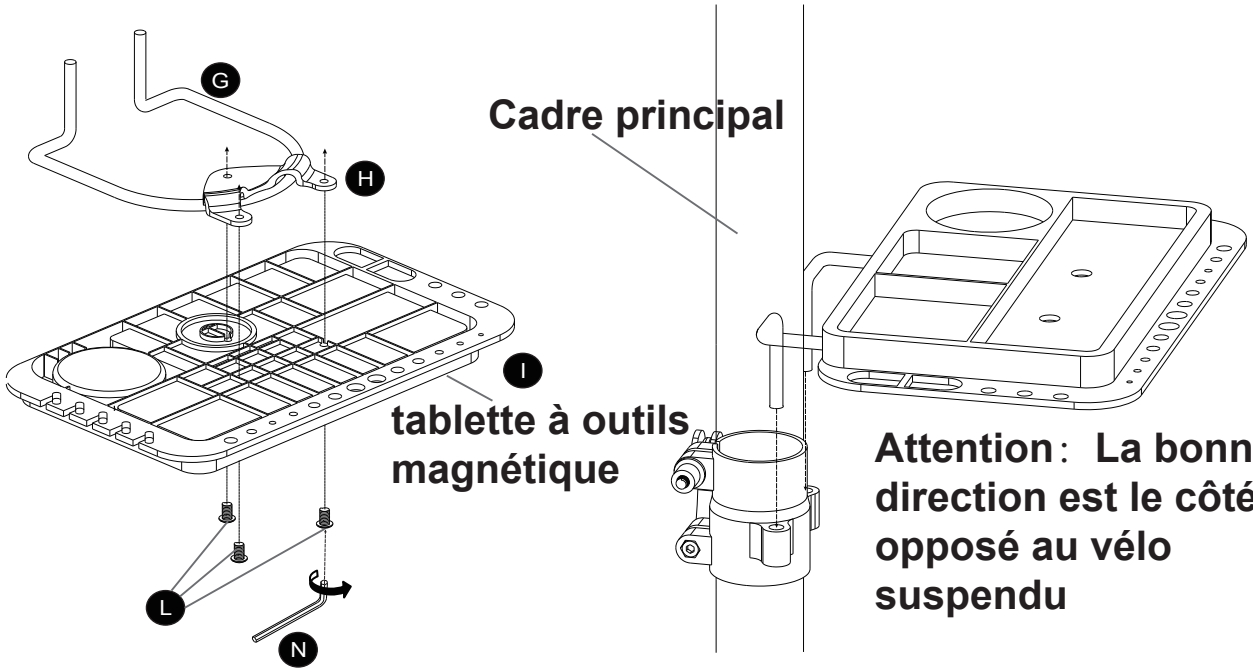

## ⑥ Longueur réglable de la barre stabilisatrice de la roue avant

**1**



## ⑦ Comment fixer et installer le disque d'outil magnétique

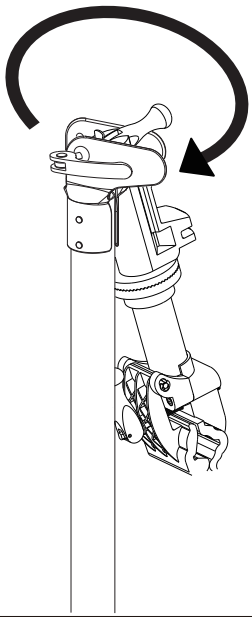
1




## ⑧ Démontage du pied de montage

1

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

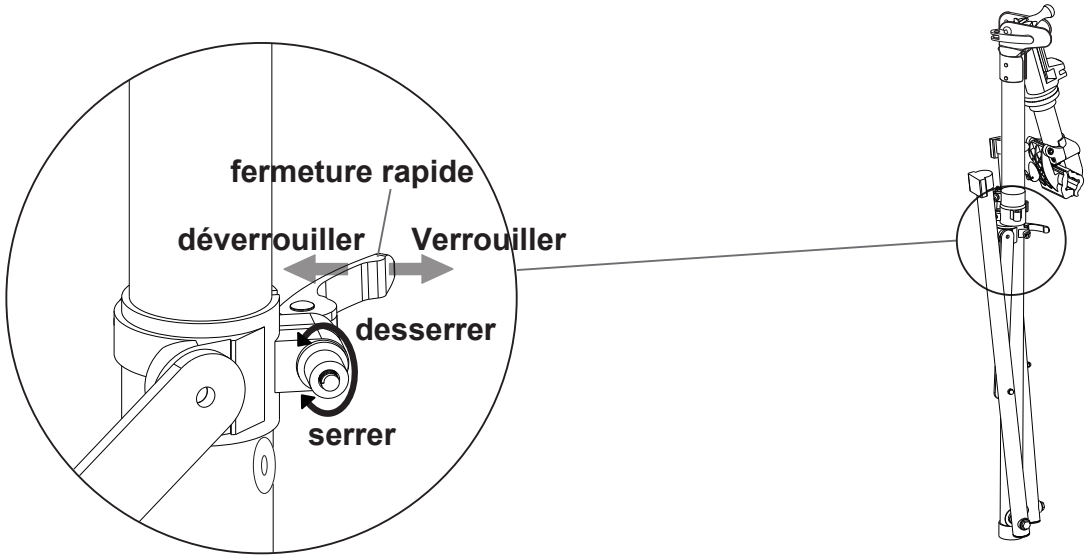


## ⑧ Démontage du pied de montage

**2**

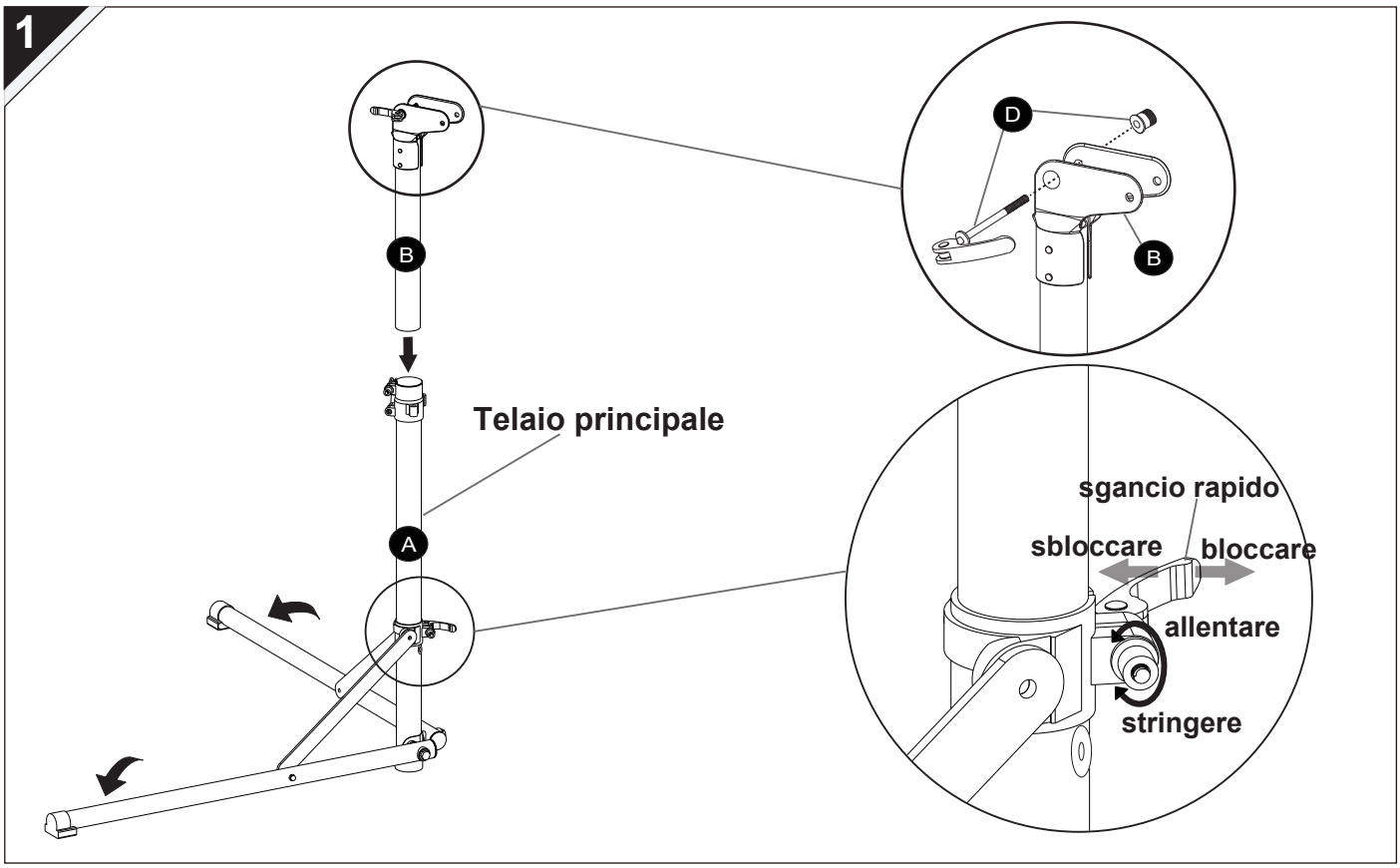
**Si la fermeture rapide inférieure est ouverte, les pieds peuvent être relevés pour le transport.**

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



## ① Montare e fissare la parte principale

1

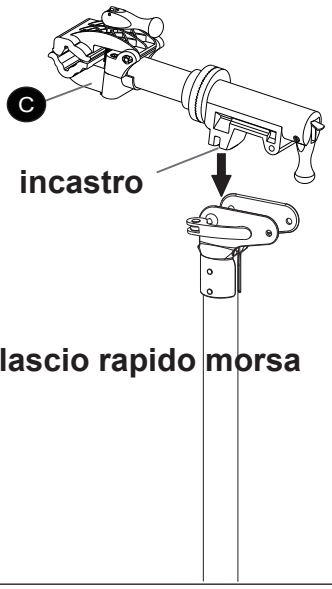



## ② Fissare la morsa al telaio principale

1

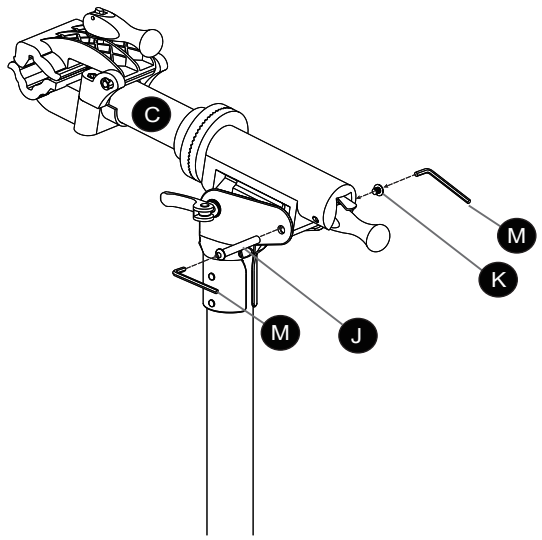
**Apporre la morsa.**

**Quick release screw**



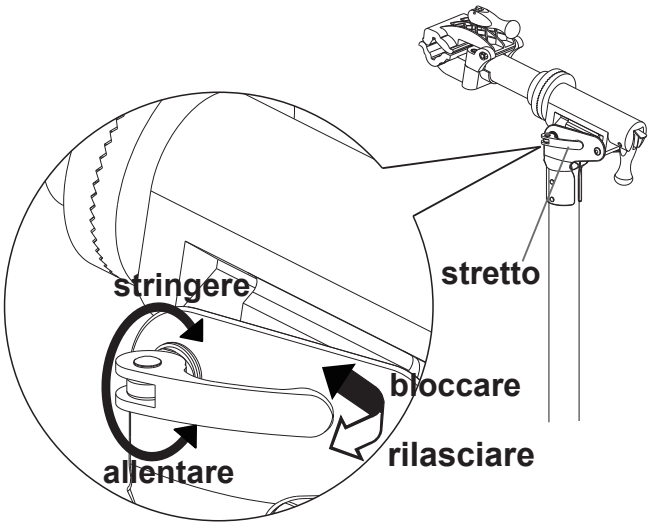
## ② Fissare la morsa al telaio principale

**2**



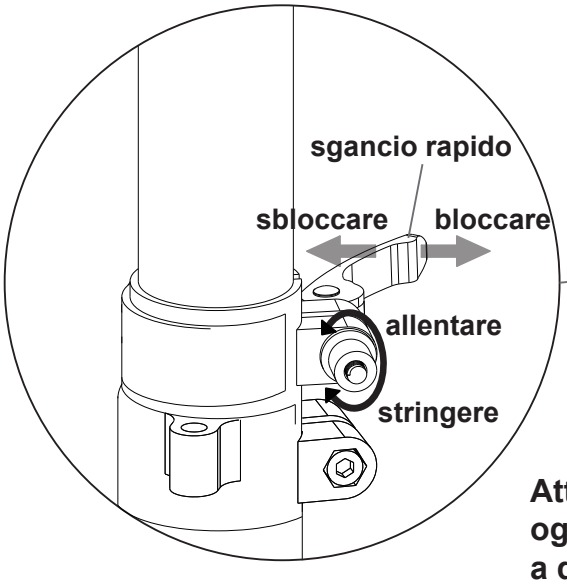

**3**

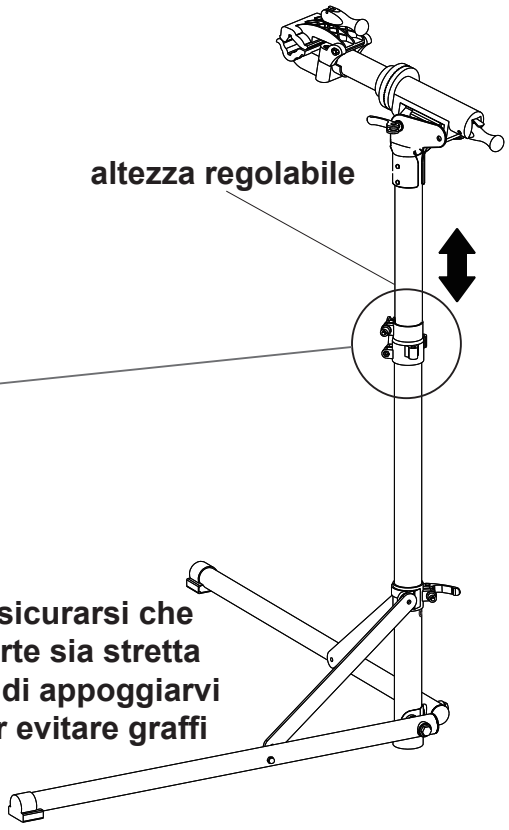
**Bloccare il rilascio rapido.**




## ③ Regolare il supporto all'altezza desiderata

**1**



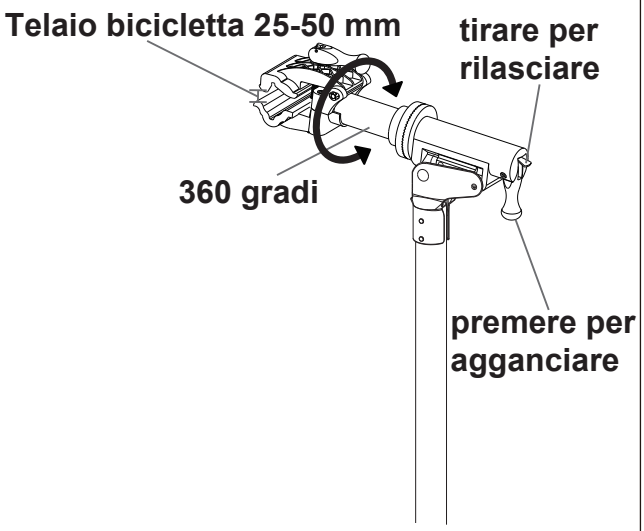




**Attenzione: assicurarsi che ogni singola parte sia stretta a dovere prima di appoggiarvi la bicicletta, per evitare graffi o infortuni.**

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

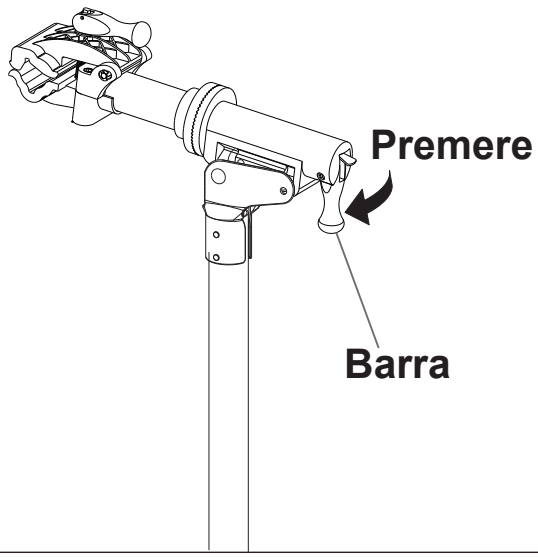
**1**

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



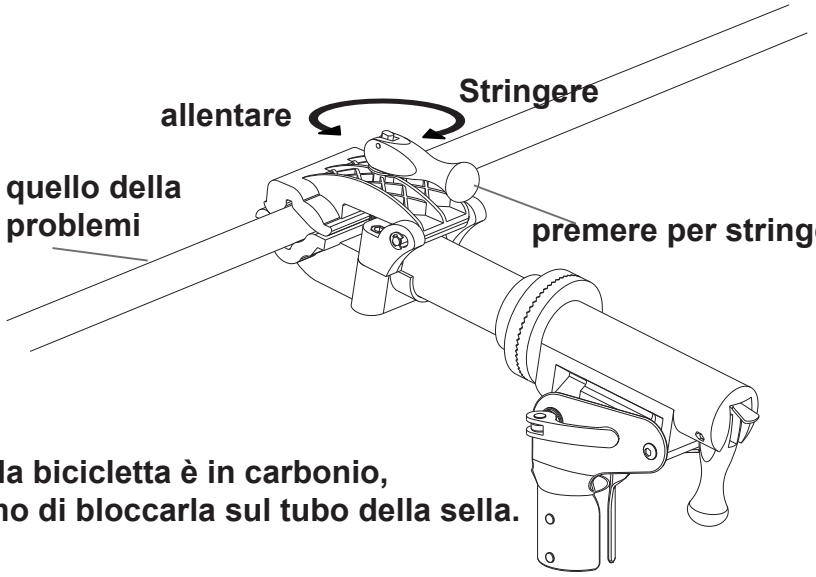

**2**

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




**3**

**Come bloccare in modo sicuro il telaio della bicicletta**

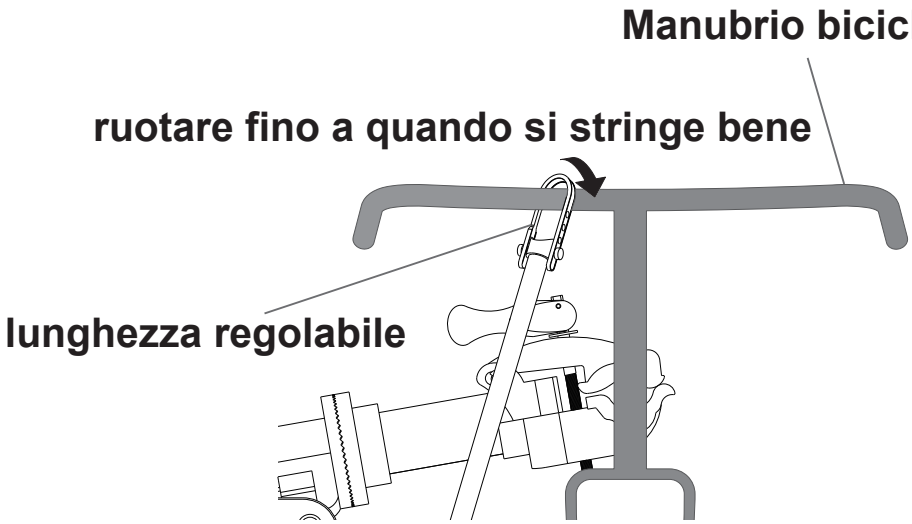



**Se il telaio della bicicletta è in carbonio, raccomandiamo di bloccarla sul tubo della sella.**

## ⑤ Blocco ruota anteriore

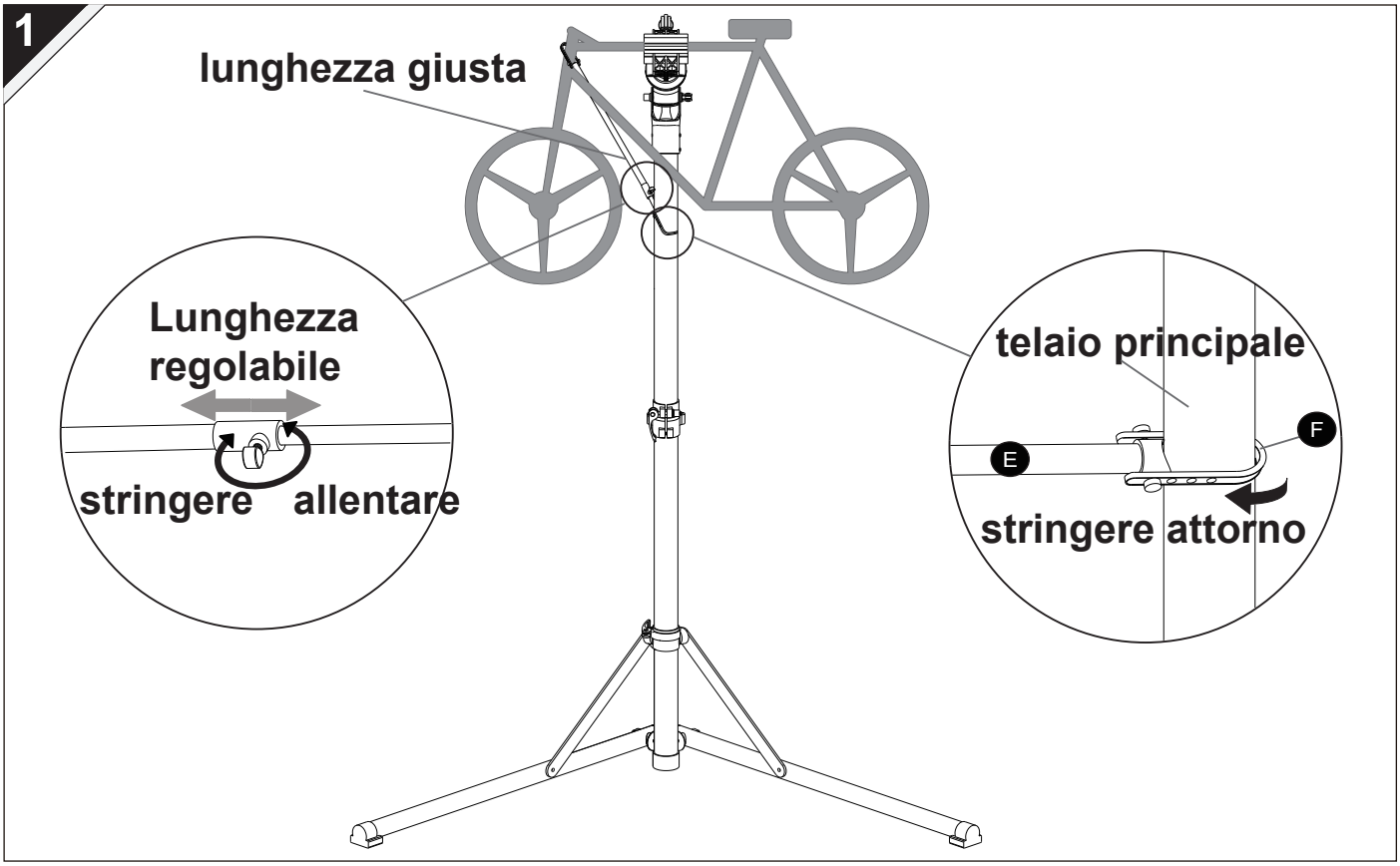
1

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



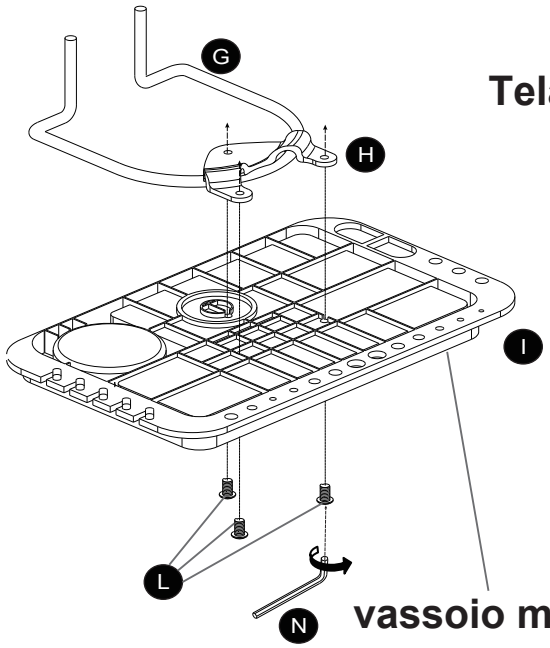

## ⑥ Lunghezza del fissaggio della ruota anteriore regolabile

1



## ⑦ Come fissare la misura del vassoio utensile magnetico

1




vassoio magnetico per attrezzi

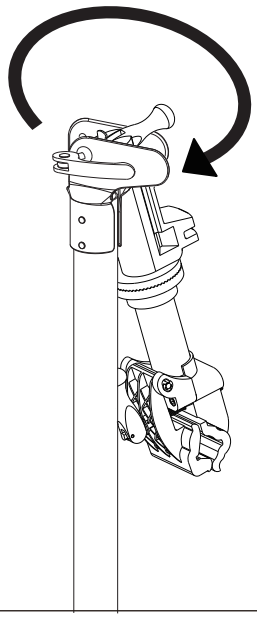



**Attenzione**：**la direzione giusta è opposta alla bicicletta appesa.**

## ⑧ Come conservare il supporto

1

**La parte superiore si abbassa agevolmente per il trasporto e per conservare.**

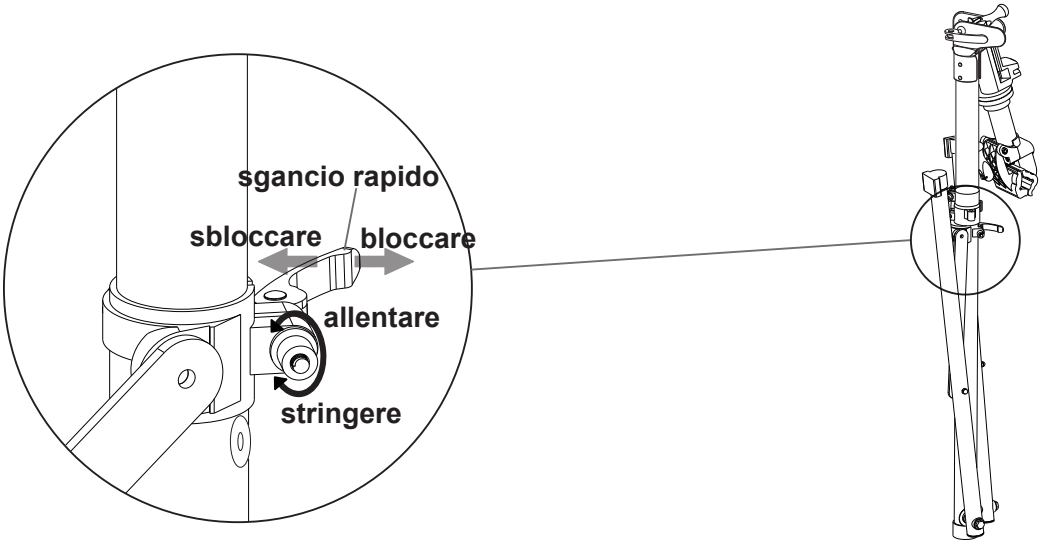


## ⑧ Come conservare il supporto

**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.**





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