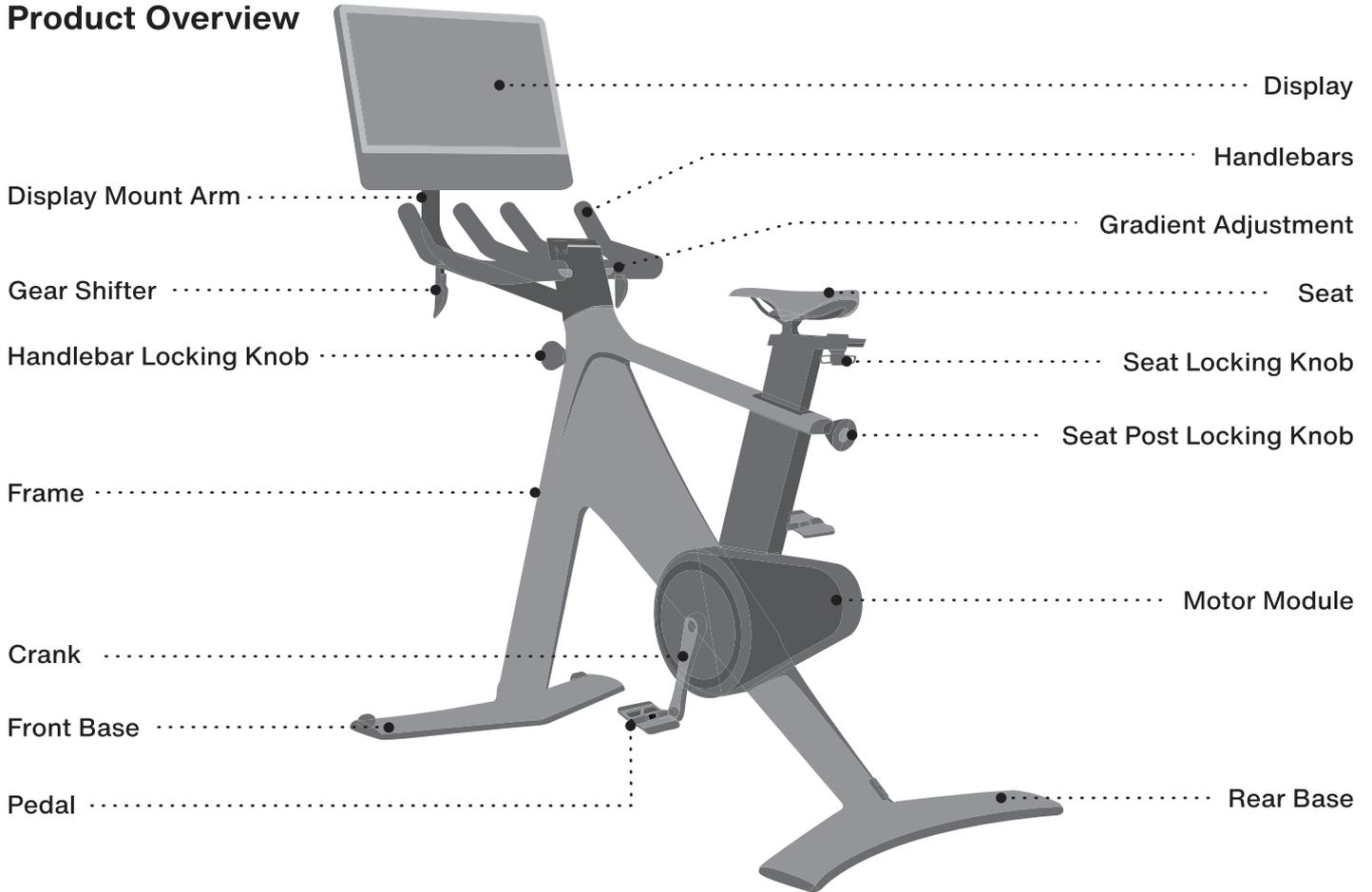


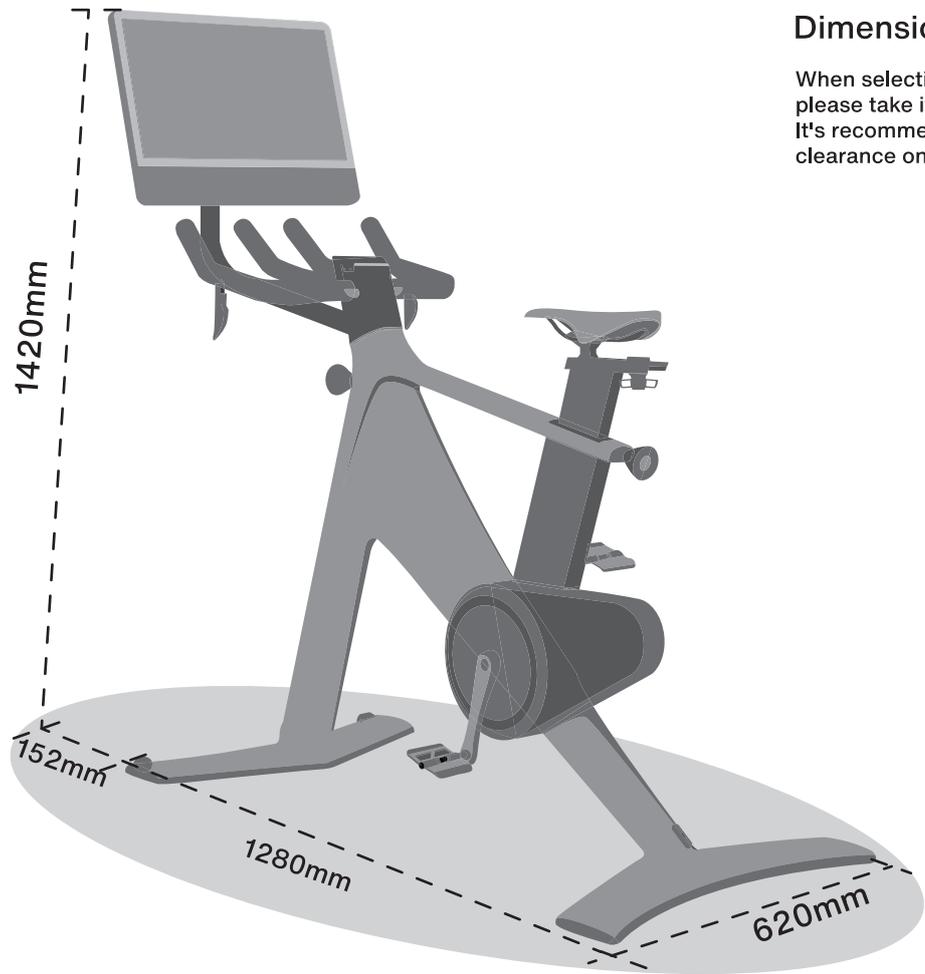
SPEEDIANCE

VELONIX

Quick Assembly Manual

Product Overview



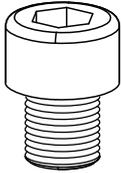
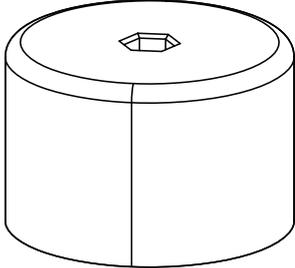
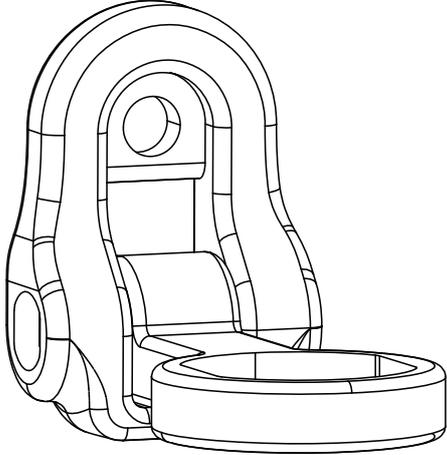
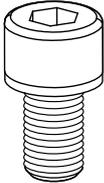


Dimensions and Spacing

When selecting a location for your VeloNix, please take its footprint into account. It's recommended to leave at least 60 cm of clearance on each side of the VeloNix.

Main components of the packaging box

- ① Base ② Pedal; Display Mount Arm ③ Display ④ Seat ⑤ Power Adapter
 Frame Handlebars Anti-Slip Pads

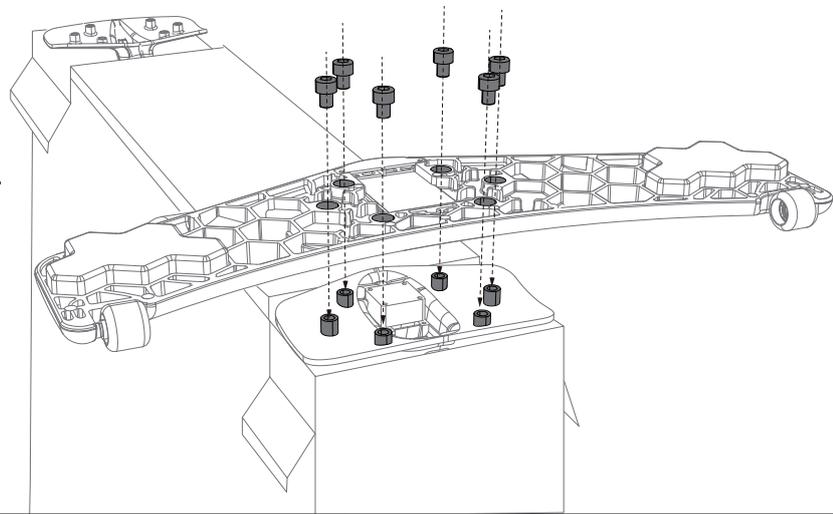
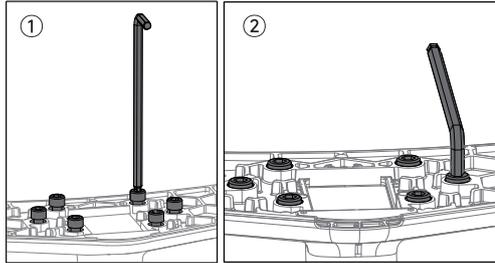
⑥ Screw Tool Kit					
A	 <p>12x</p>	C	 <p>1x</p>	 <p>1x</p>	
B	 <p>6x</p>		 <p>1x</p>		
Hex Wrench	8mm Wrench (Front and Rear Bracket Installation) 6mm Wrench (Screen Pivot) 4mm Wrench (Handlebar)		Hex Wrench	8mm Wrench (Seat adjustment)	

It is recommended that at least two people work together to assemble the VeloNix. Please be cautious while assembling VeloNix.

Main Frame Assembly (1.1)

Take the front base from the accessory box ① and insert it into the frame.

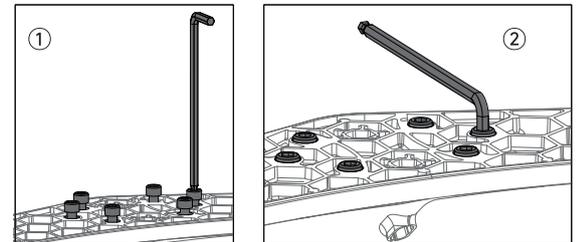
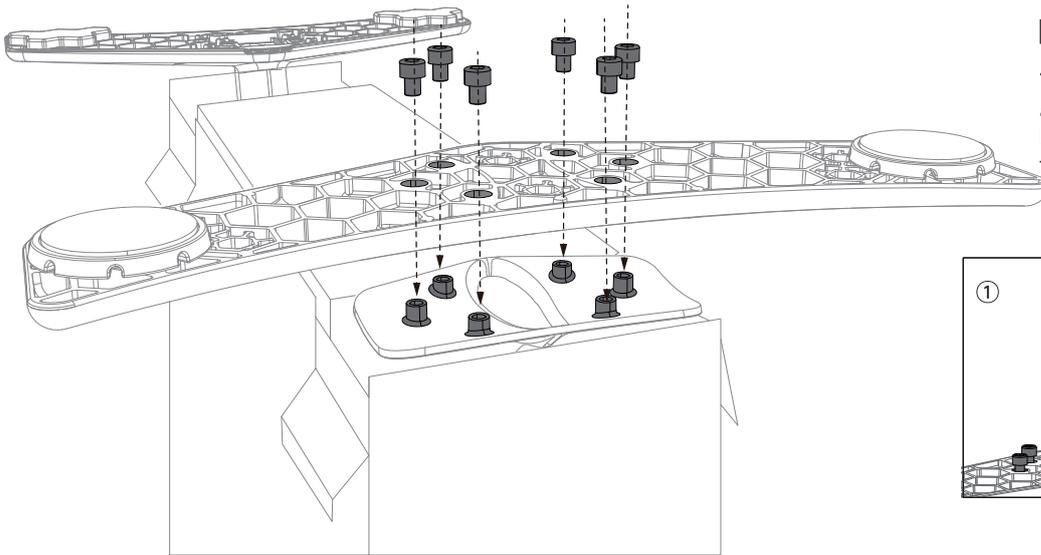
Use an 8mm hex wrench to alternately tighten screw **A**.



Main Frame Assembly (1.2)

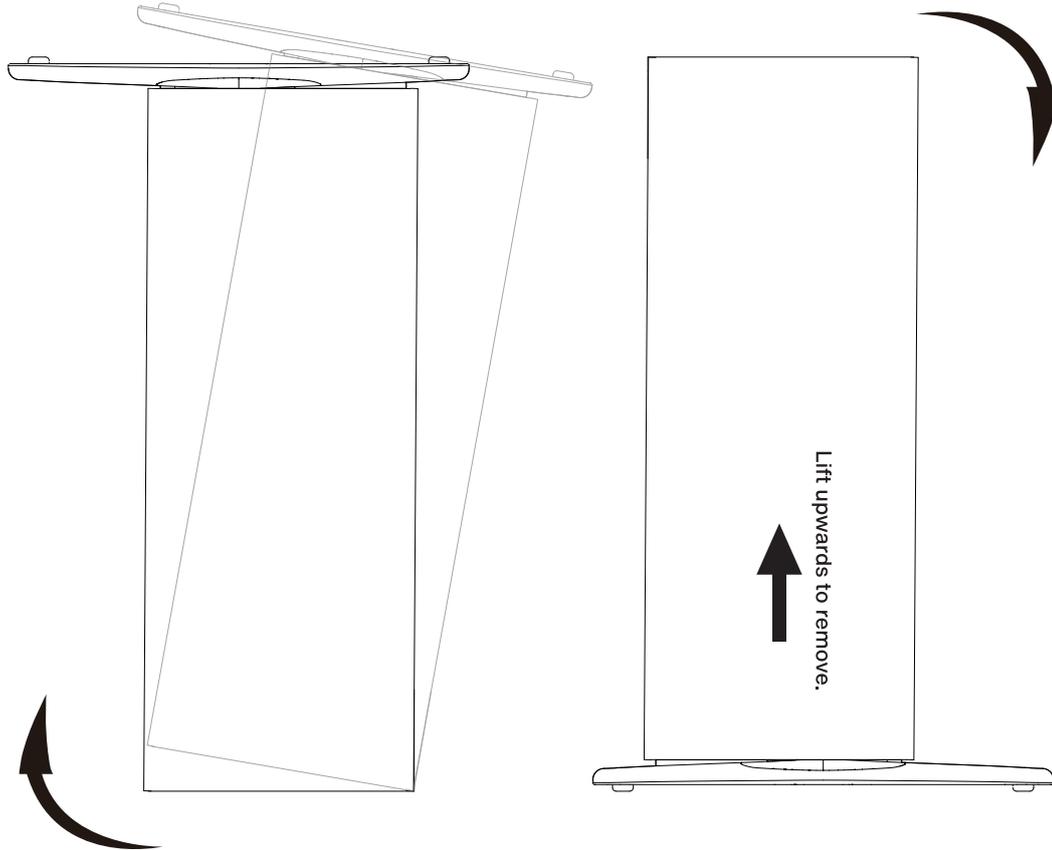
Take the rear base from accessory box ② and insert it into the frame.

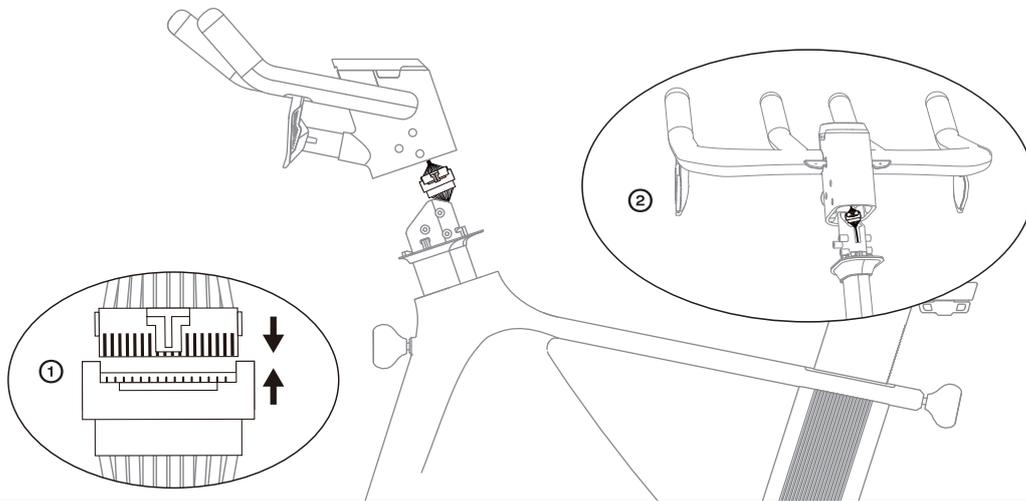
Use an 8mm hex wrench to alternately tighten screw **A**.



Main Frame Assembly (1.3)

First, remove all accessory boxes from the upper layer. Then, rotate the packaging box 180 degrees so that the bike base is placed steadily on the ground. Follow the instructions on the outer box to remove the carton and unpack the internal foam.



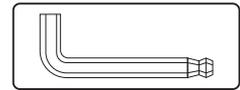
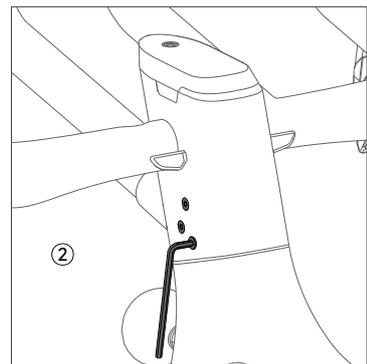
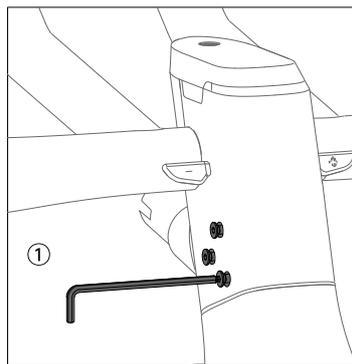
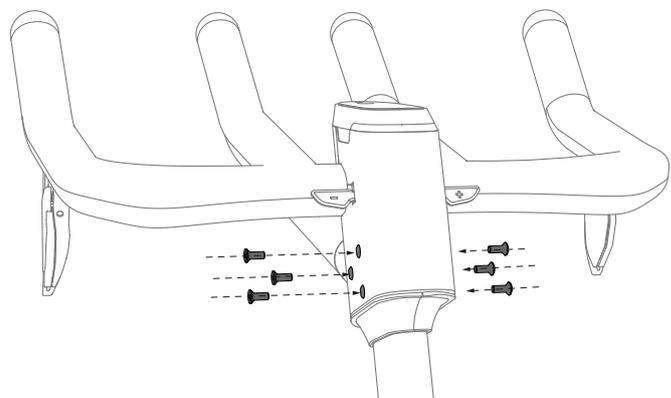


Handlebar Assembly (2.1)

1. Connect the handlebar internal connector to the internal connector of the neck tube and secure it.
 2. Insert the handlebar into the neck tube.
- (Note: If you encounter difficulty during installation, you can watch the installation video or contact customer service.)

Handlebar Assembly (2.2)

Use a 4mm hex wrench to preliminarily tighten the **E**screw, then alternately tighten it.

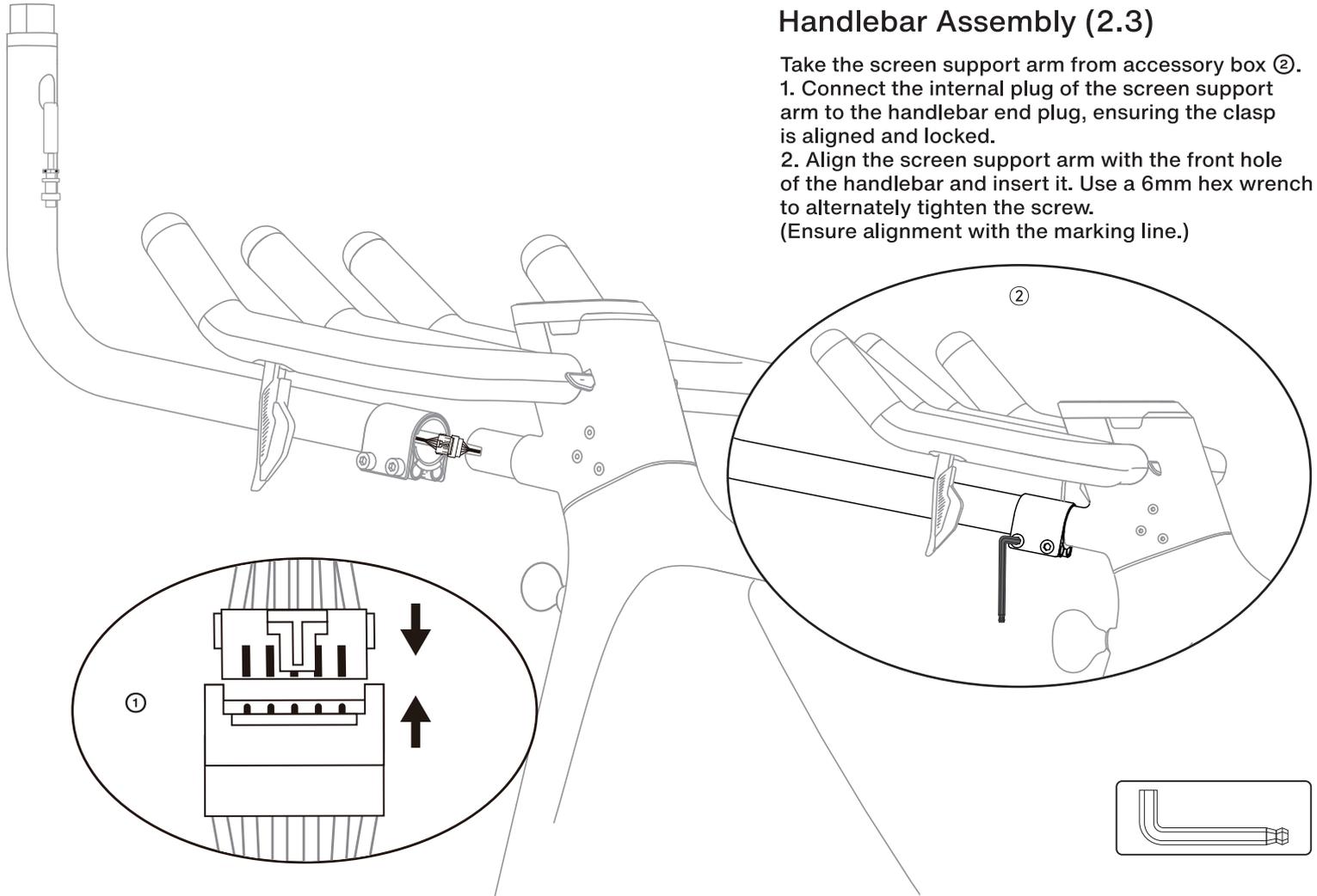


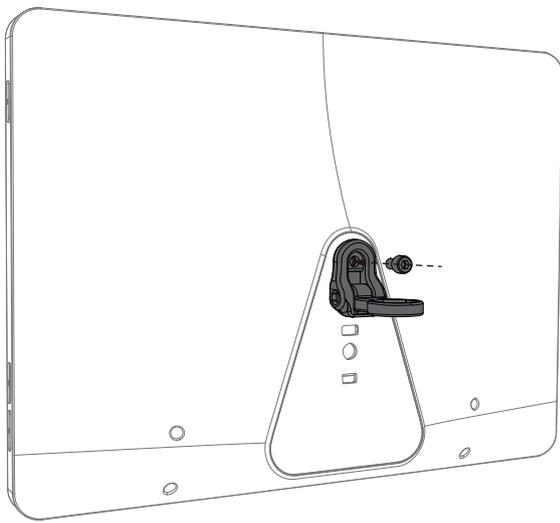
Handlebar Assembly (2.3)

Take the screen support arm from accessory box ②.

1. Connect the internal plug of the screen support arm to the handlebar end plug, ensuring the clasp is aligned and locked.

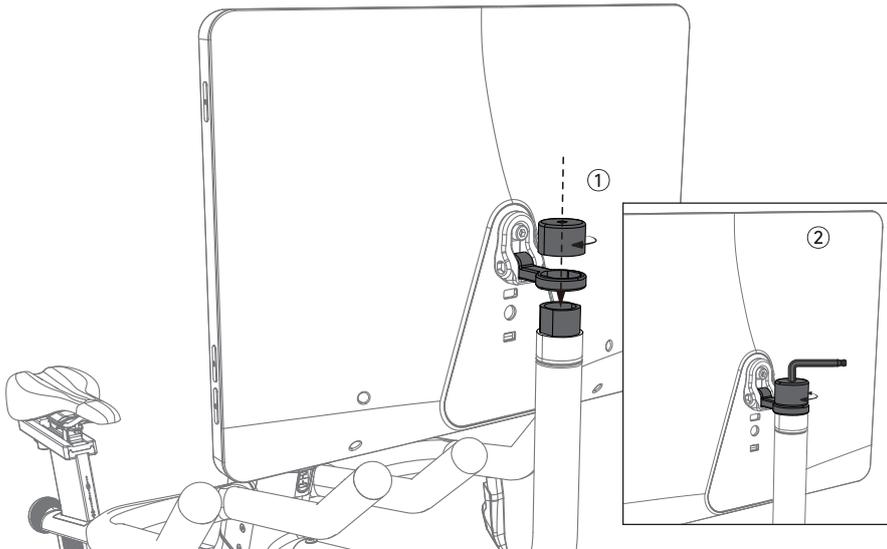
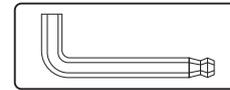
2. Align the screen support arm with the front hole of the handlebar and insert it. Use a 6mm hex wrench to alternately tighten the screw. (Ensure alignment with the marking line.)





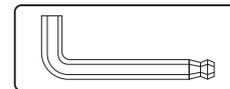
Display Assembly (3.1)

Take the display from accessory box ③.
Use a 6mm hex wrench to tighten screw ④
to secure the screen pivot to the mounting
hole at the back of the screen.



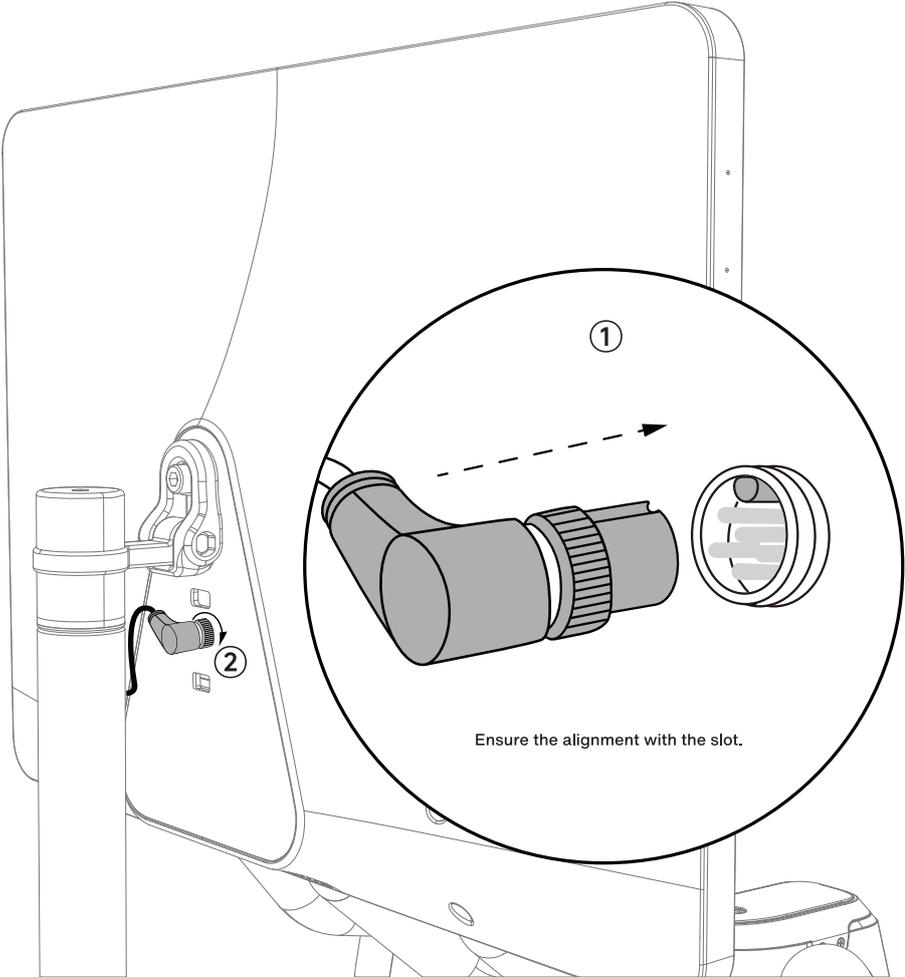
Display Assembly (3.2)

Mount the display onto the end of the screen
support arm. Use a 6mm hex wrench to tighten
the cap on screw ④ at the top.



Display Assembly (3.3)

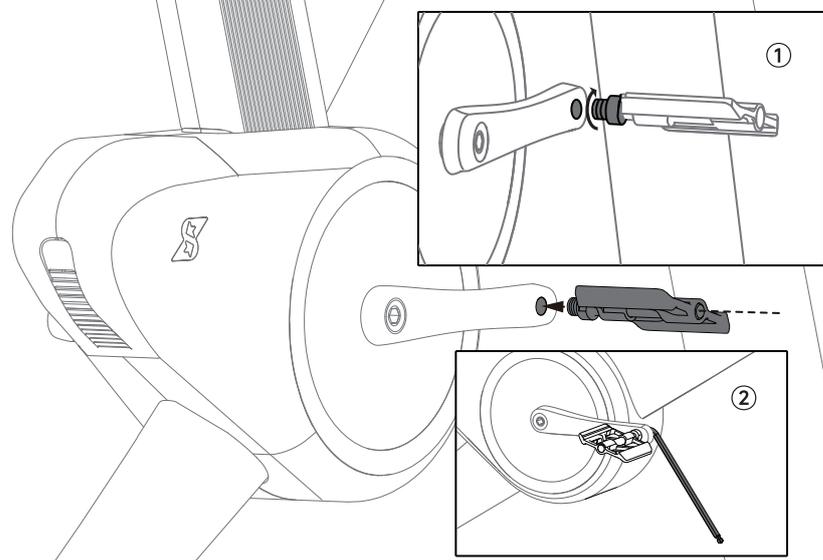
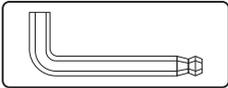
- 1. Connect the circular aviation plug at the end of the screen support arm to the back of the display.
- 2. Tighten the nut to secure it.



Pedal Assembly (4.1)

Take the right pedal from accessory box ②
(Note: Pay attention to the L/R labels on the pedals.)

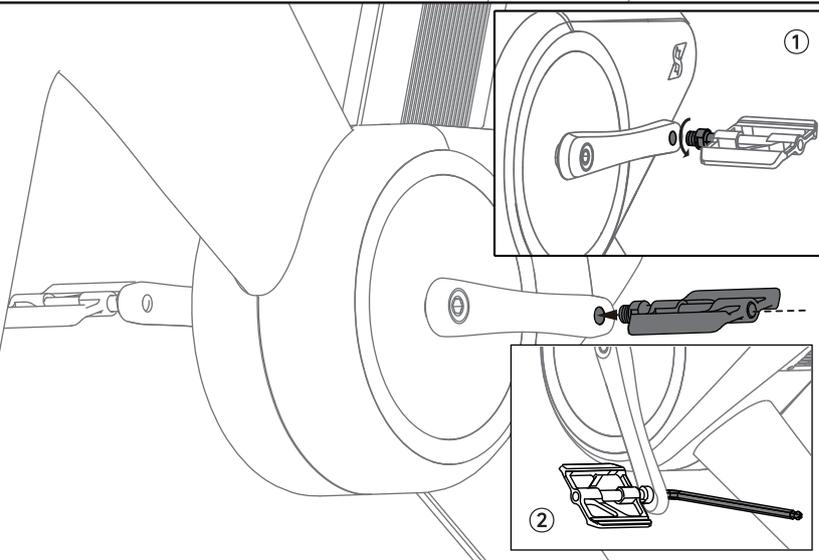
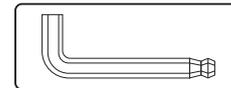
First, rotate the silver part of the right pedal into the right crank hole and tighten with a 6mm hex wrench.



Pedal Assembly (4.2)

Take the left pedal from accessory box ②
(Note: Pay attention to the L/R labels on the pedals.)

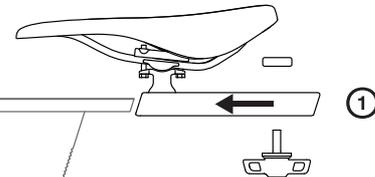
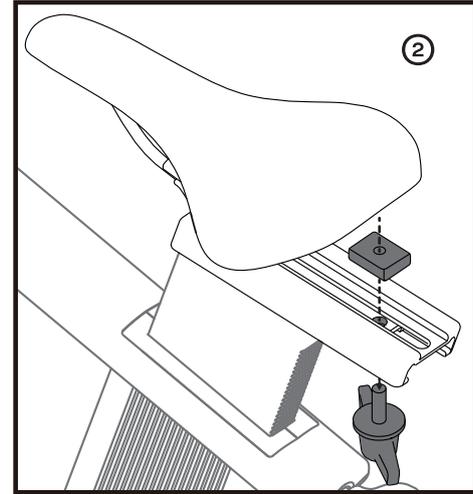
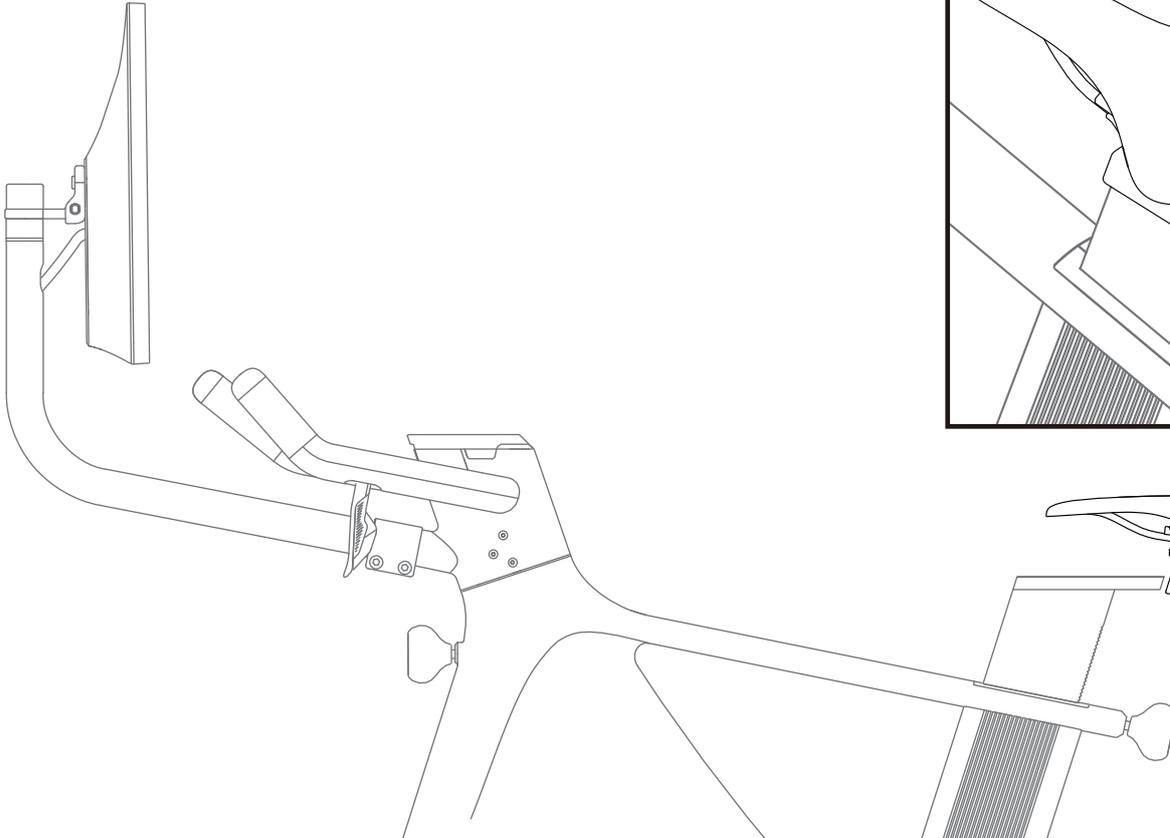
First, rotate the silver part of the left pedal into the left crank hole and tighten with a 6mm hex wrench.

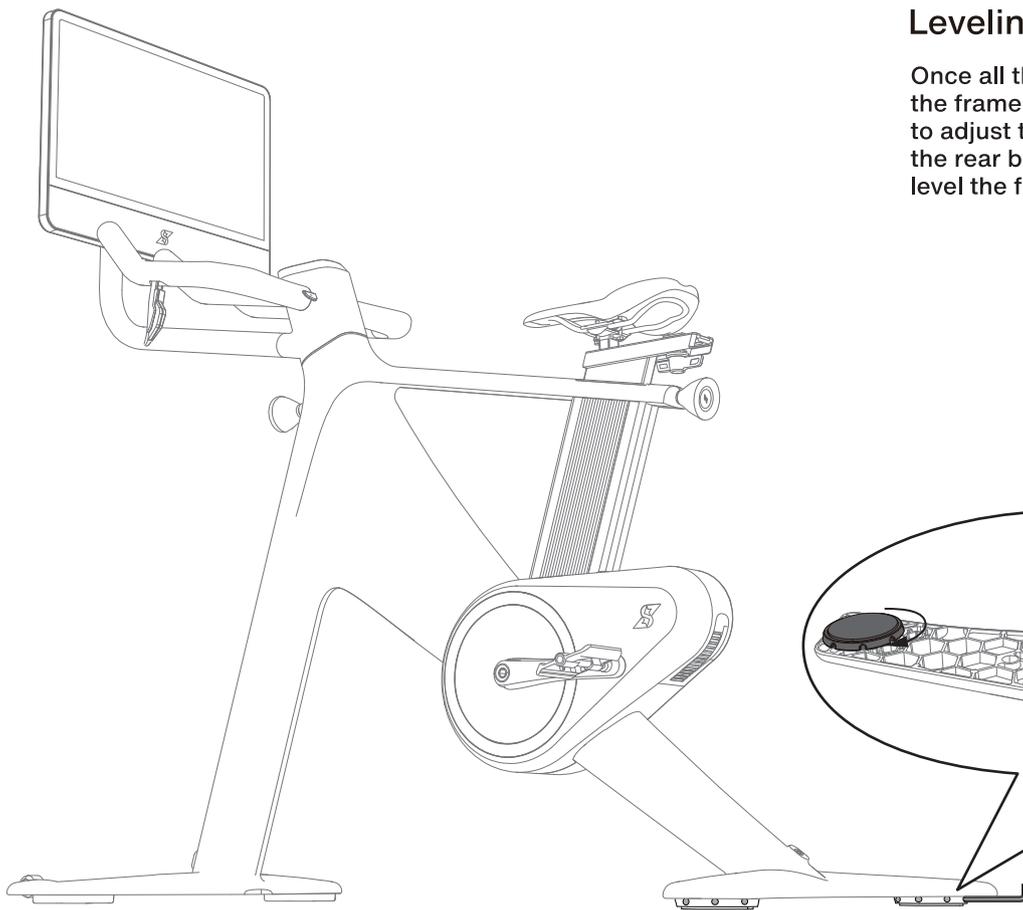


Seat Assembly

Take the seat assembly from accessory box ④.

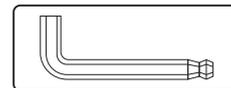
1. Slide the seat into the seat post track.
2. Use the locking component to secure the seat.





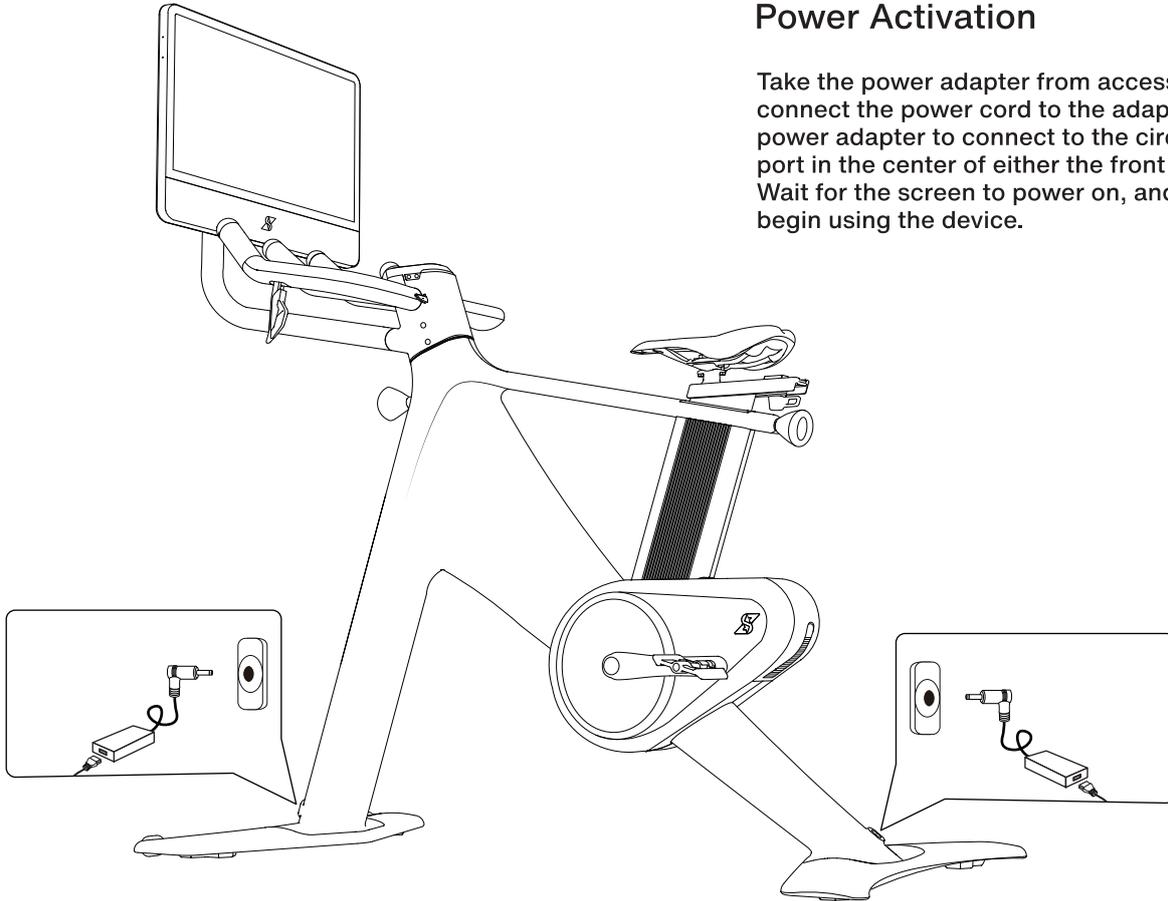
Leveling the Base

Once all the previous steps are completed, if the frame is unstable, use a 4mm hex wrench to adjust the leveling device at the bottom of the rear base. Rotate it at any hole position to level the frame.

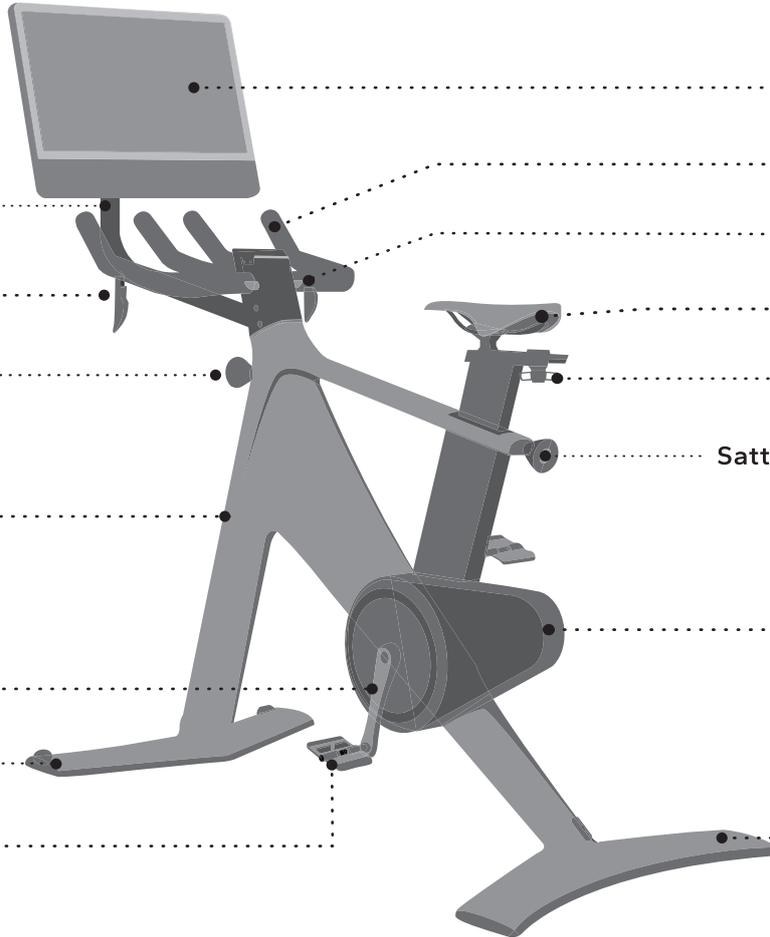


Power Activation

Take the power adapter from accessory box ⑤ connect the power cord to the adapter. Use the power adapter to connect to the circular DC power port in the center of either the front or rear base. Wait for the screen to power on, and then you can begin using the device.



Produktübersicht



Bildschirm

Lenker

Bildschirmhalterung Arm

Neigungsverstellung

Schalthebel

Sitz

Lenkerverriegelung Knopf

Sitzverriegelung Knopf

Rahmen

Sattelstützenverriegelung Knopf

Kurbel

Motor Modul

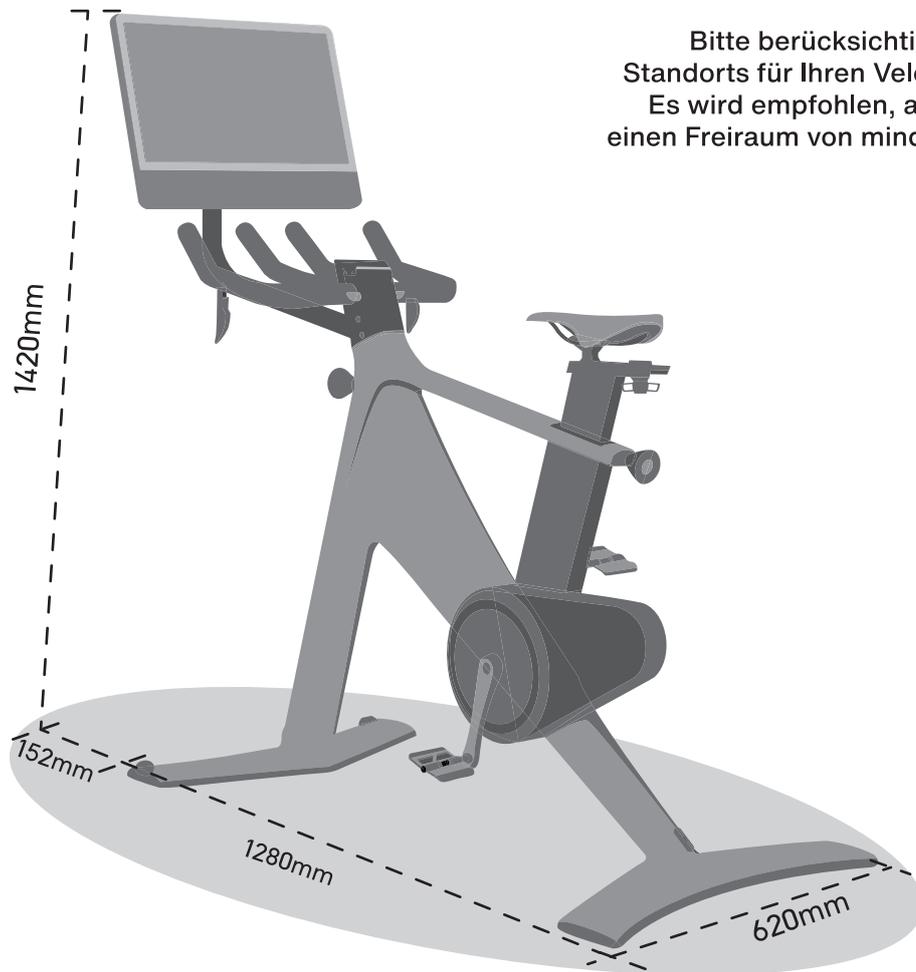
Vorderseite Basis

Pedale

Hintere Basis

Dimensionen und Abstände

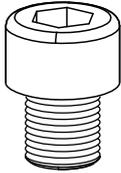
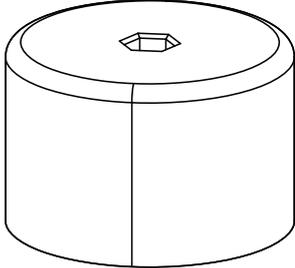
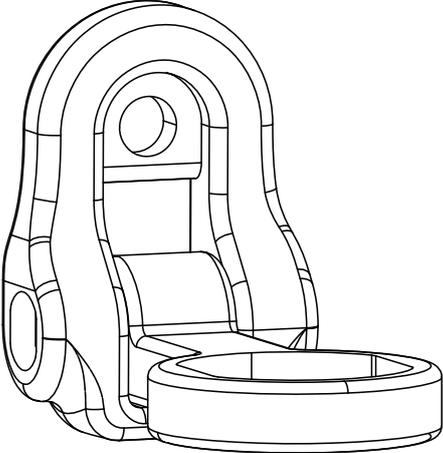
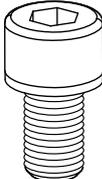
Bitte berücksichtigen Sie bei der Wahl des Standorts für Ihren VeloNix dessen Platzbedarf. Es wird empfohlen, auf jeder Seite des VeloNi einen Freiraum von mindestens 60 cm zu lassen.



Box Zubehör

- ①Basis ②Pedale, Bildschirmhalterung Arm ③Bildschirm ④Sitz ⑤Netzteil Adapter
Rahmen Lenker Antirutsch Pads

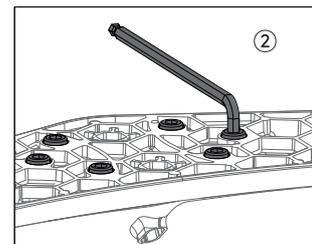
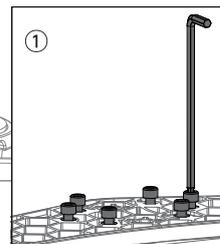
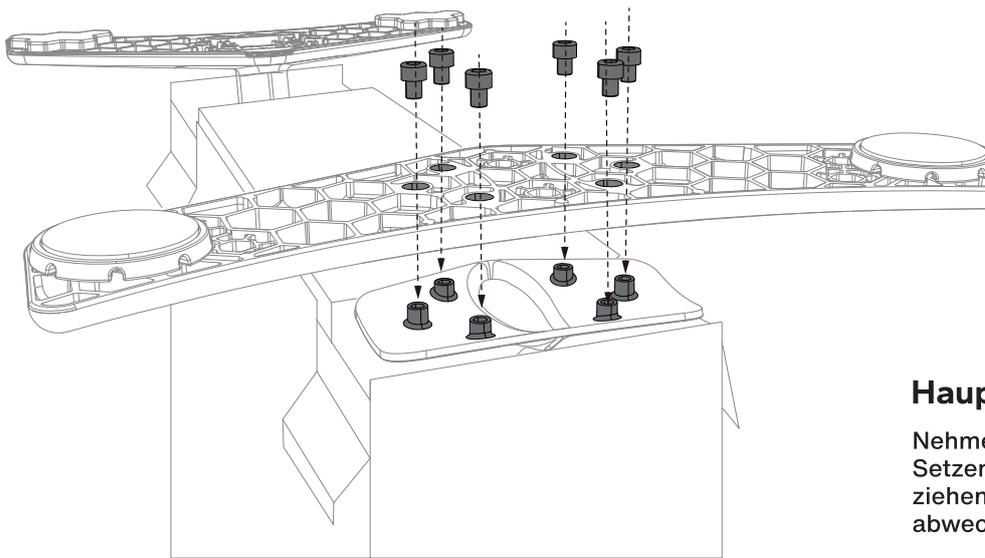
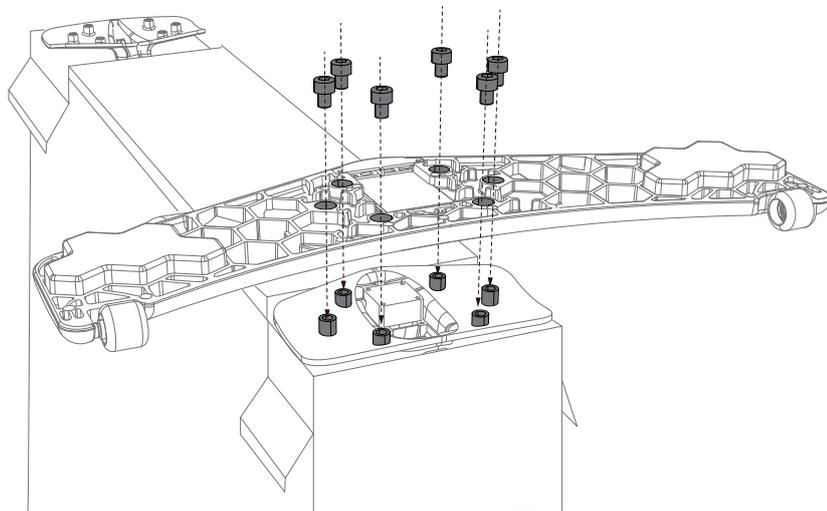
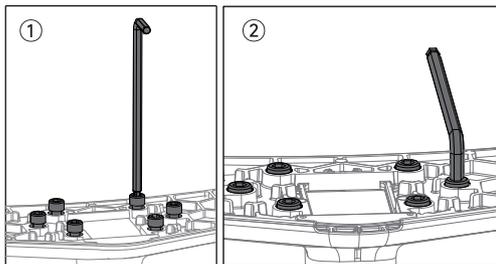
⑥Liste der Schraubwerkzeugsätze

<p>A</p>	 <p>12x</p>	<p>C</p>	 <p>1x</p>	 <p>1x</p>	
<p>B</p>	 <p>6x</p>		 <p>1x</p>		
<p>Innensechskantschlüssel</p>	<p>(Montage der vorderen und hinteren Halterung): 8 mm Sechskantschlüssel (Drehpunkt der Scheibe): 6 mm Sechskantschlüssel (Lenker): 4 mm</p>		<p>Sechskantschlüsse</p>	<p>Sechskantschlüssel (Sitzverstellung): 8 mm</p>	

Es wird empfohlen, dass mindestens zwei Personen beim Zusammenbau des VeloNix zusammenarbeiten. Bitte beachten Sie, dass beim Zusammenbau des VeloNix besondere Vorsicht geboten ist.

Hauptmontage (1.1)

Nehmen Sie die vordere Basis aus der Zubehörbox ①.
Setzen Sie die vordere Basis in den Rahmen ein und
ziehen Sie Schraube A mit einem 8-mm-Inbusschlüssel
abwechselnd fest.

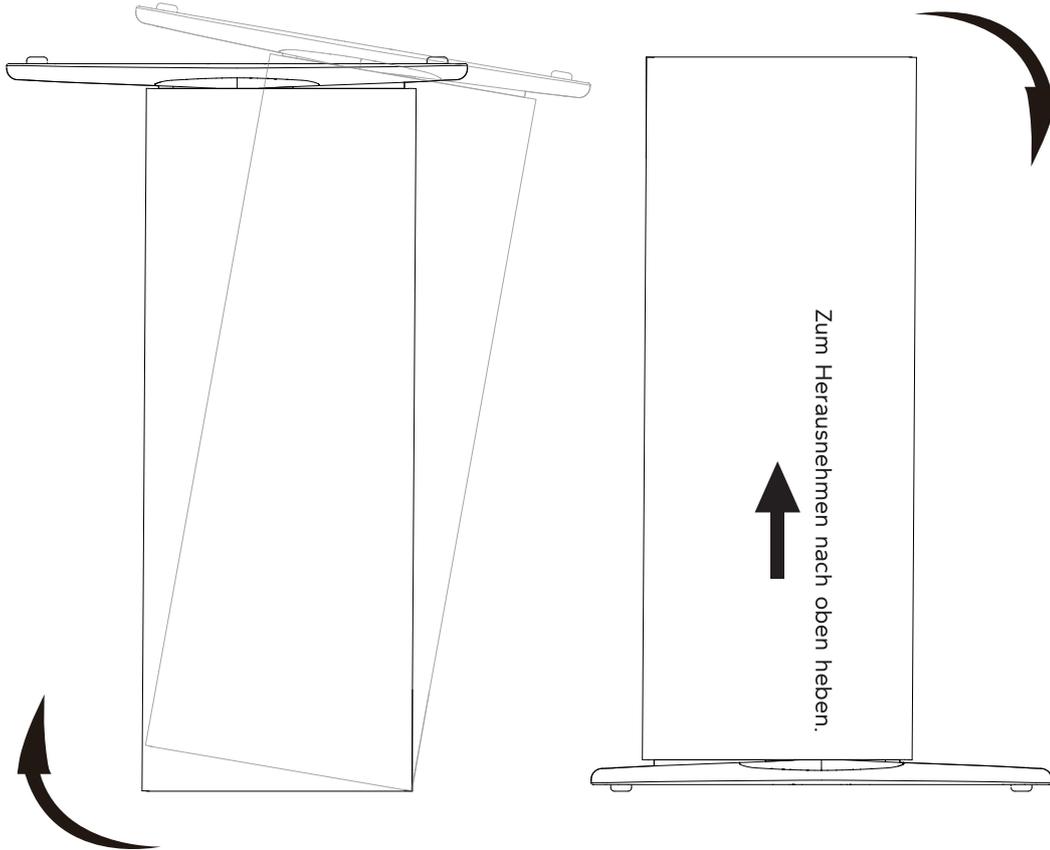


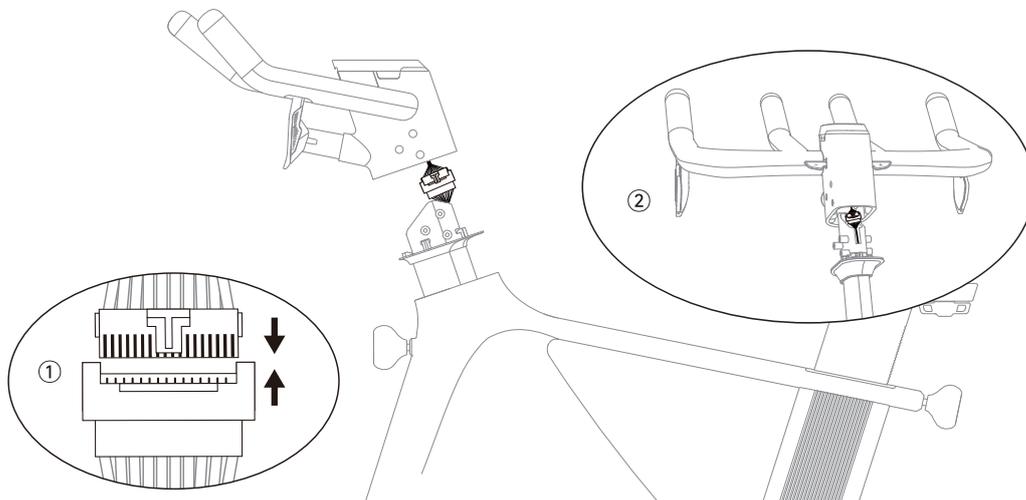
Hauptmontage (1.2)

Nehmen Sie die hintere Basis aus der Zubehörbox ①.
Setzen Sie die hintere Basis in den Rahmen ein und
ziehen Sie Schraube A mit einem 8-mm-Inbusschlüssel
abwechselnd fest.

Hauptmontage (1.3)

Zuerst entfernen Sie alle Zubehörkartons aus der oberen Lage. Drehen Sie dann den Verpackungskarton um 180 Grad, so dass der Fahrradboden gleichmäßig auf dem Boden steht. Befolgen Sie die Anweisungen auf dem Umkarton, um den Karton zu entfernen und den inneren Schaumstoff auszupacken.



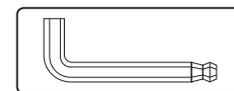
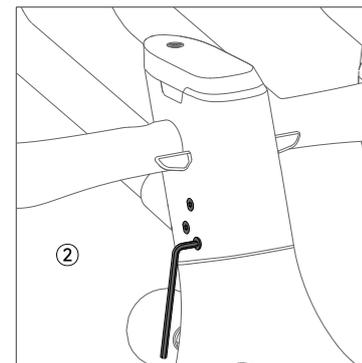
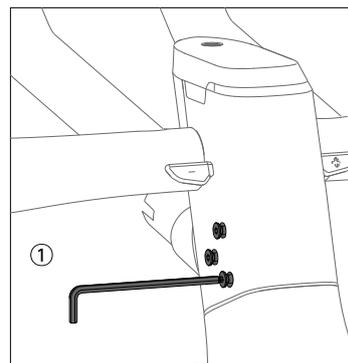
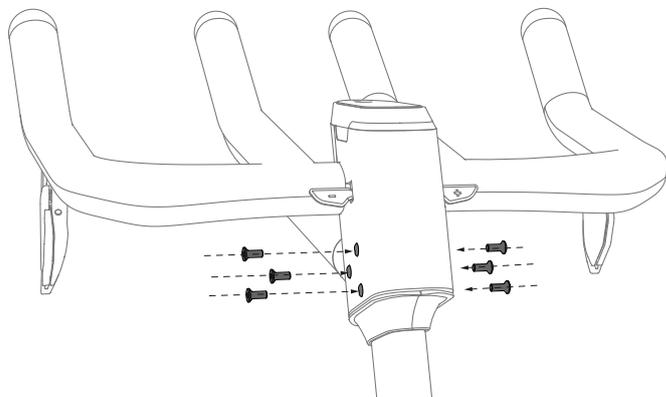


Montage des Lenkers (2.1)

1. Verbinden und befestigen Sie das Innengelenk des Lenkers am innengelenk des Steuersatzes.
2. Setzen Sie den Lenker in den Vorbau ein. (Hinweis: Wenn Sie Probleme bei der Montage haben, können Sie sich das Montagevideo ansehen oder sich an den Kundendienst wenden.)

Montage des Lenkers (2.2)

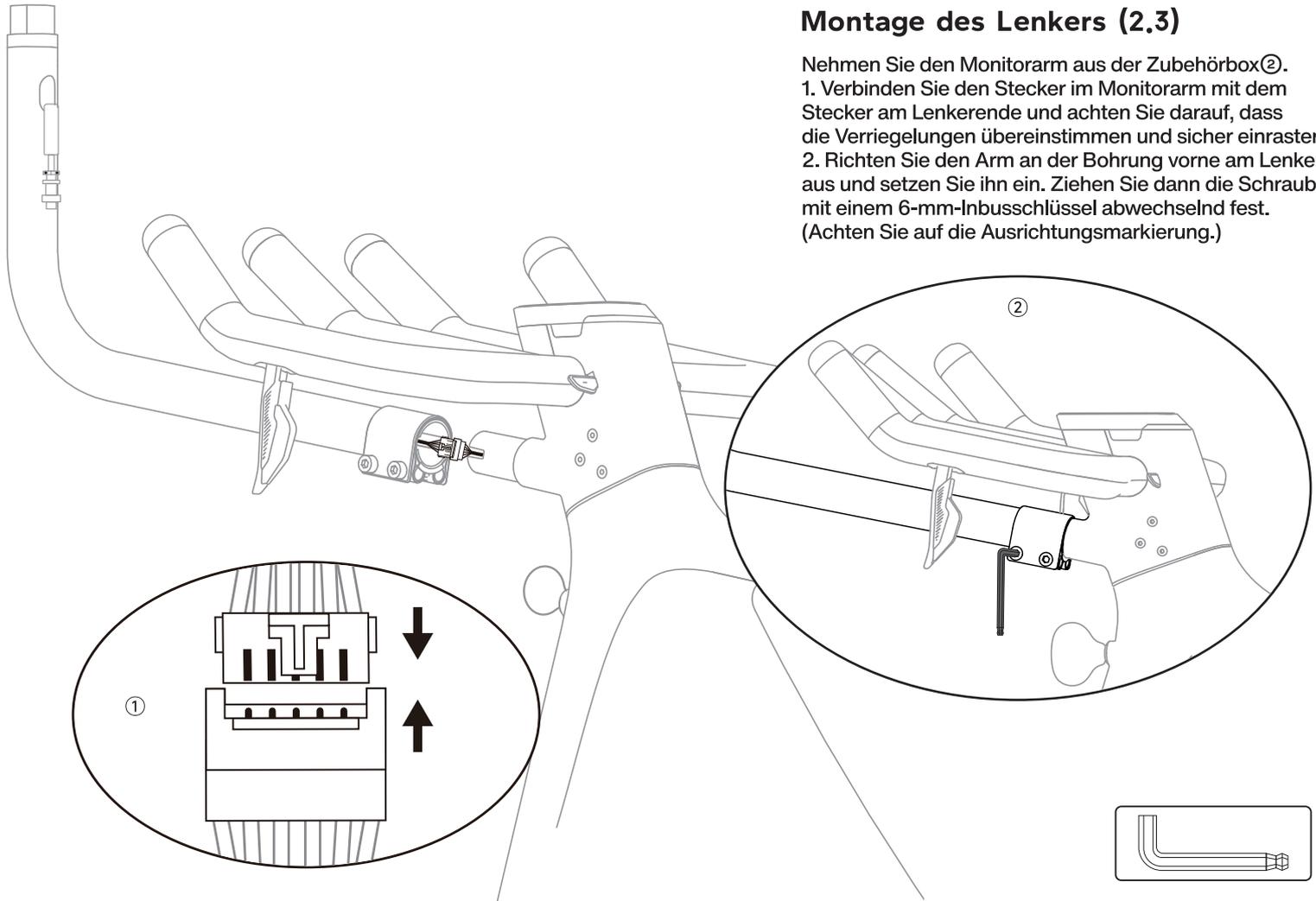
Ziehen Sie die -Schraube mit einem 4-mm-Inbusschlüssel vor, und ziehen Sie dann abwechselnd fest.

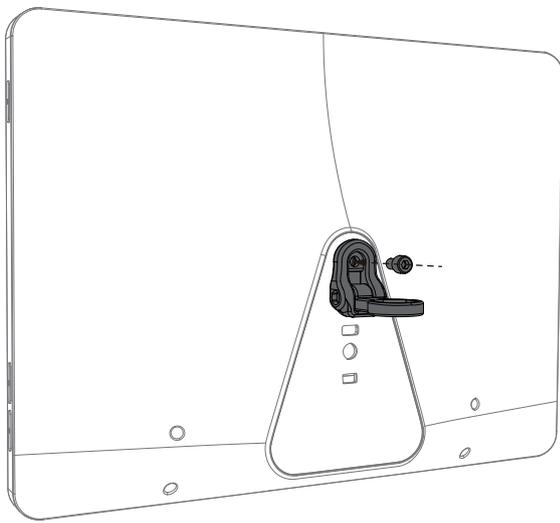


Montage des Lenkers (2.3)

Nehmen Sie den Monitorarm aus der Zubehörbox②.

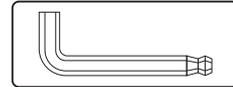
1. Verbinden Sie den Stecker im Monitorarm mit dem Stecker am Lenkerende und achten Sie darauf, dass die Verriegelungen übereinstimmen und sicher einrasten.
2. Richten Sie den Arm an der Bohrung vorne am Lenker aus und setzen Sie ihn ein. Ziehen Sie dann die Schraube mit einem 6-mm-Inbusschlüssel abwechselnd fest. (Achten Sie auf die Ausrichtungsmarkierung.)





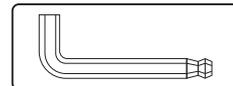
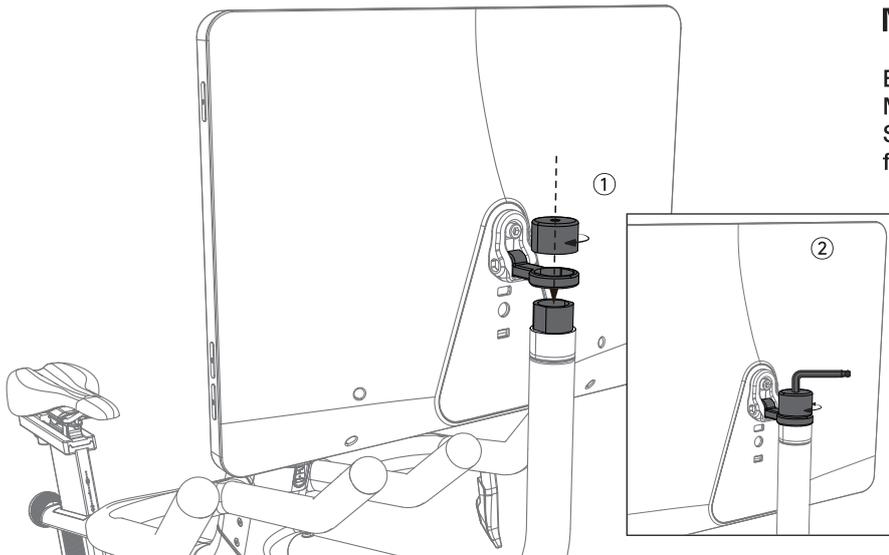
Montage des Bildschirms(3.1)

Nehmen Sie den Monitor aus der Zubehörbox^③ und ziehen Sie die  förmige Schraube mit einem 6-mm-Inbusschlüssel fest, um den Bildschirmdrehzapfen an den Montagelöchern auf der Rückseite des Bildschirms zu befestigen.



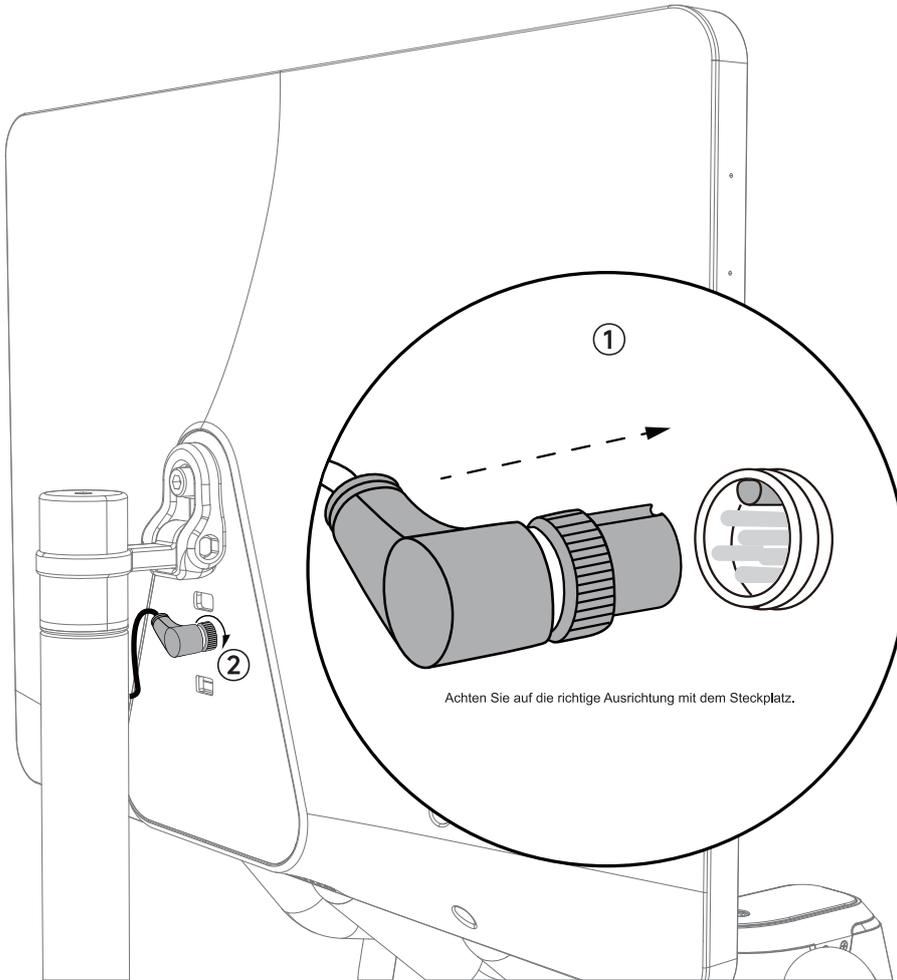
Montage des Bildschirms(3.2)

Befestigen Sie das Monitor am Ende des Monitorarms und ziehen Sie die obere  Schraubkappe mit einem 6-mm-Inbusschlüssel fest.



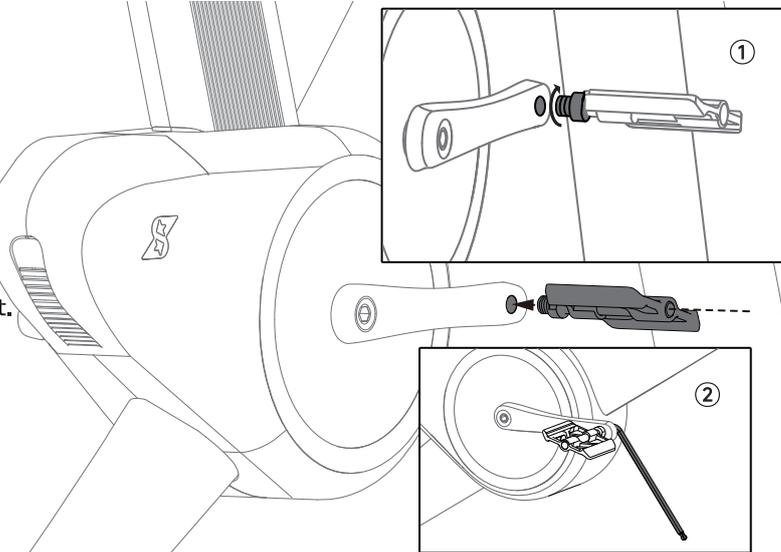
Montage des Bildschirms(3.3)

1. Schließen Sie den runden Luftfahrtstecker am Ende des Monitorarms an der Rückseite des Monitors an.
2. Ziehen Sie die Mutter fest, um sie zu fixieren.



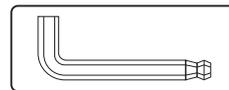
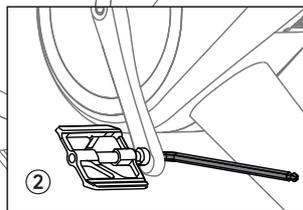
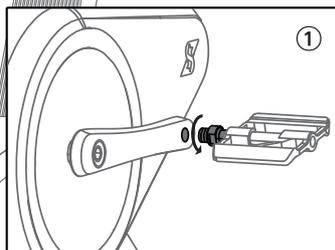
Montage des Pedals (4.1)

Nehmen Sie das rechte Pedal aus der Zubehörbox^②.
(Achten Sie auf die L/R-Markierung auf dem Pedal.)
Drehen Sie zunächst den silbernen Teil des rechten Pedals in das rechte Kurbelarmloch und ziehen Sie es anschließend mit einem 6-mm-Inbusschlüssel fest.



Montage des Pedals (4.2)

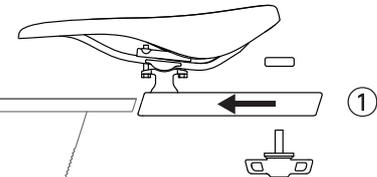
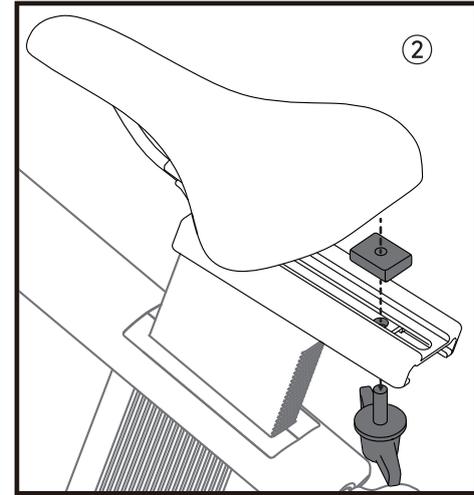
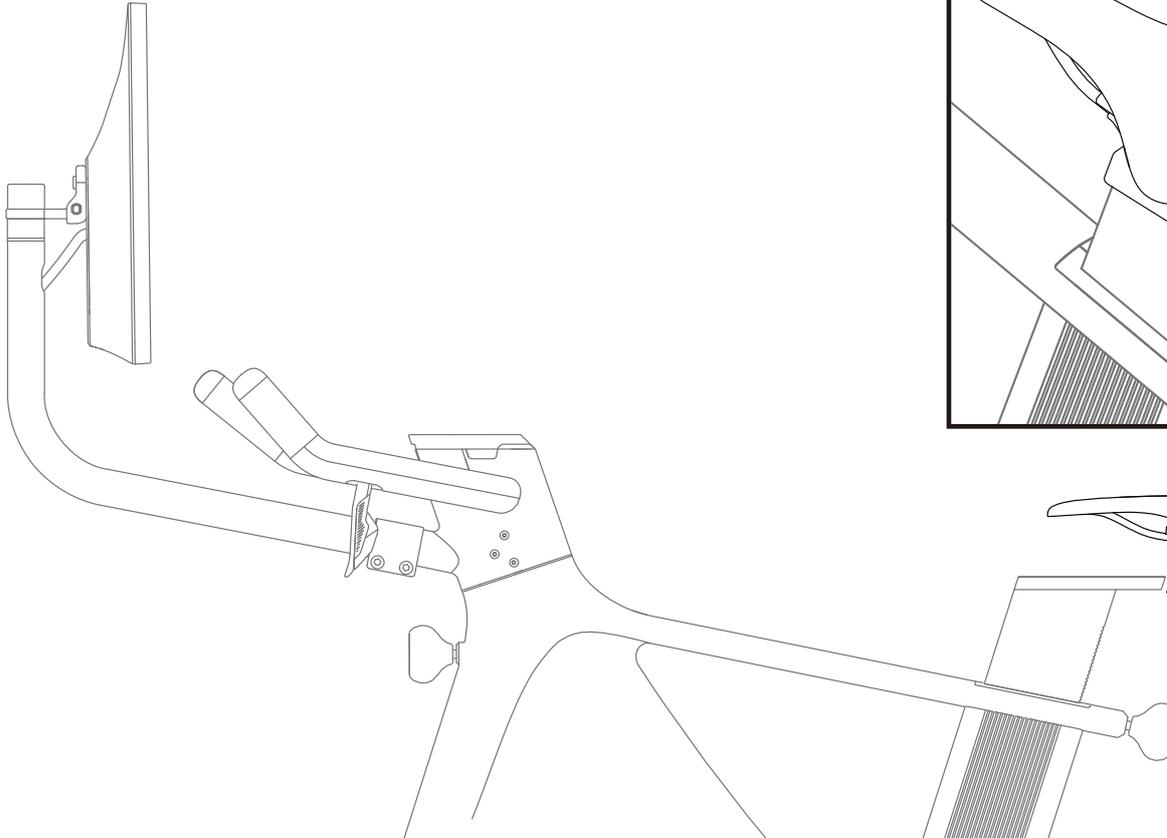
Nehmen Sie das linke Pedal aus der Zubehörbox^②.
(Achten Sie auf die L/R-Markierung auf dem Pedal.)
Drehen Sie zunächst den silbernen Teil des linken Pedals in das linke Kurbelarmloch und ziehen Sie es anschließend mit einem 6-mm-Inbusschlüssel fest.

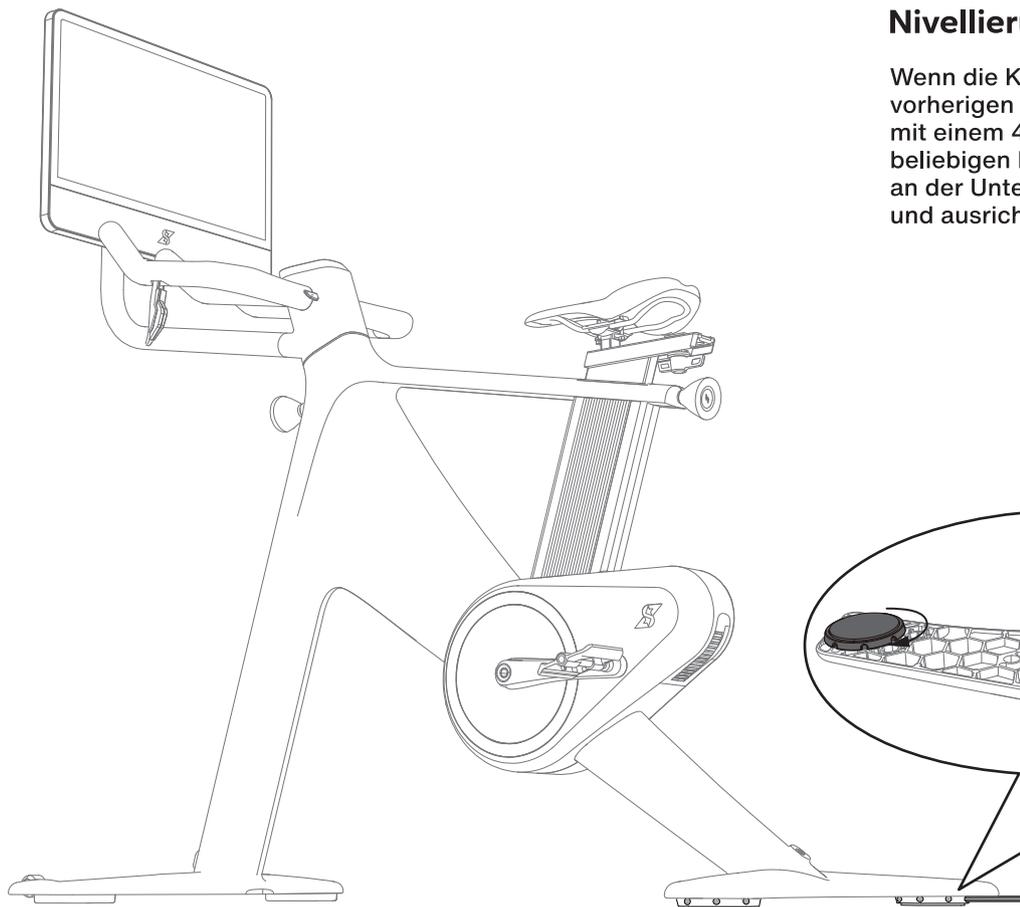


Sitzmontage

Nehmen Sie die Sitzeinheit aus der Zubehörbox④.

1. Schieben Sie den Sitz in die Sitzrohrführung.
2. Verwenden Sie das Verriegelungsset, um den Sitz zu verriegeln.





Nivellierung der Fahrzeugbasis.

Wenn die Karosserie nach Abschluss des vorherigen Schritts wackelt, können Sie sie mit einem 4-mm-Inbusschlüssel an einem beliebigen Loch in der Nivelliereinrichtung an der Unterseite der hinteren Basis drehen und ausrichten.



Einschaltaktivierung

Nehmen Sie den Netzadapter aus dem Zubehörbox^⑤, schließen Sie das Netzkabel an den Adapter an. Schließen Sie den Netzadapter an den runden Gleichstromanschluss in der Mitte der vorderen oder hinteren Basis an. Warten Sie, bis sich der Bildschirm einschaltet, dann können Sie das Gerät verwenden.

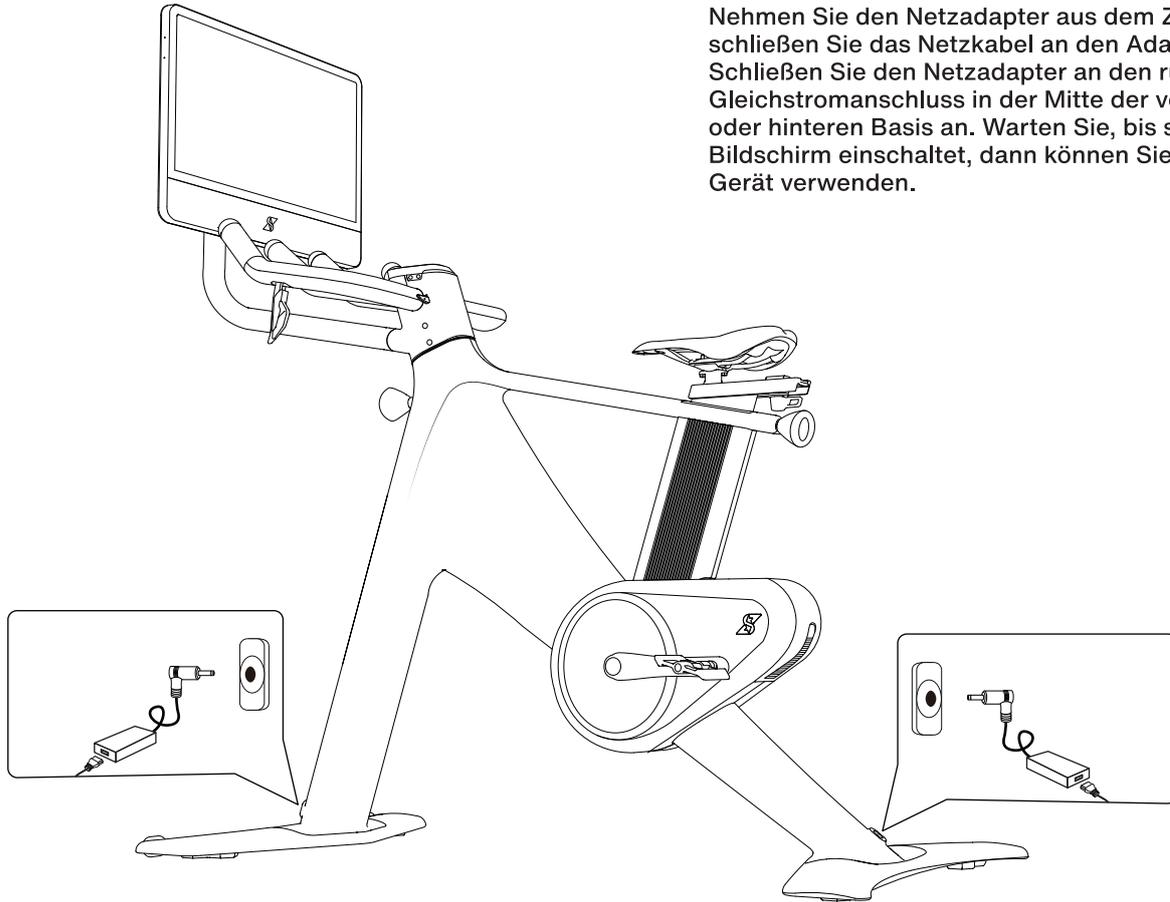
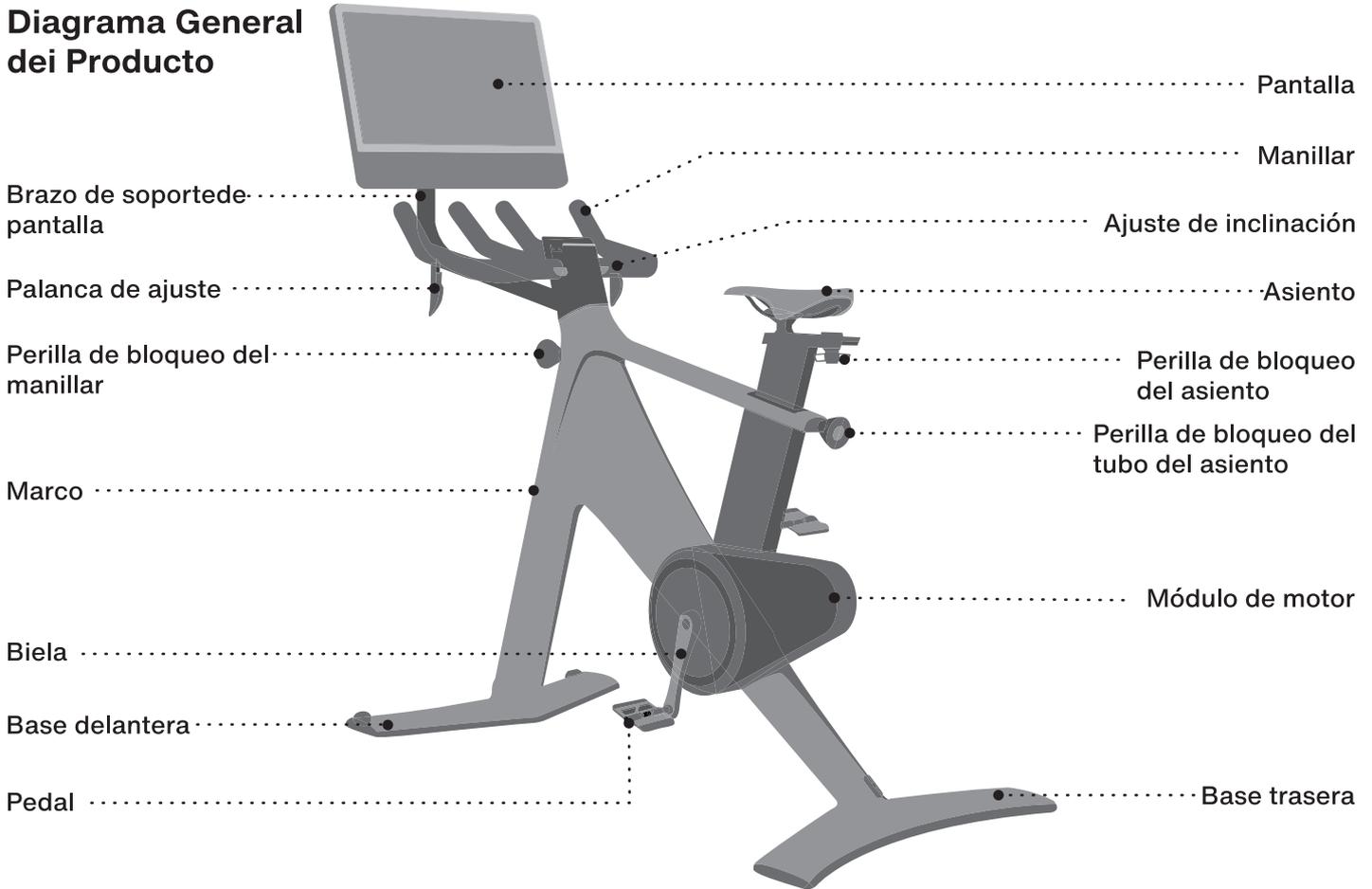
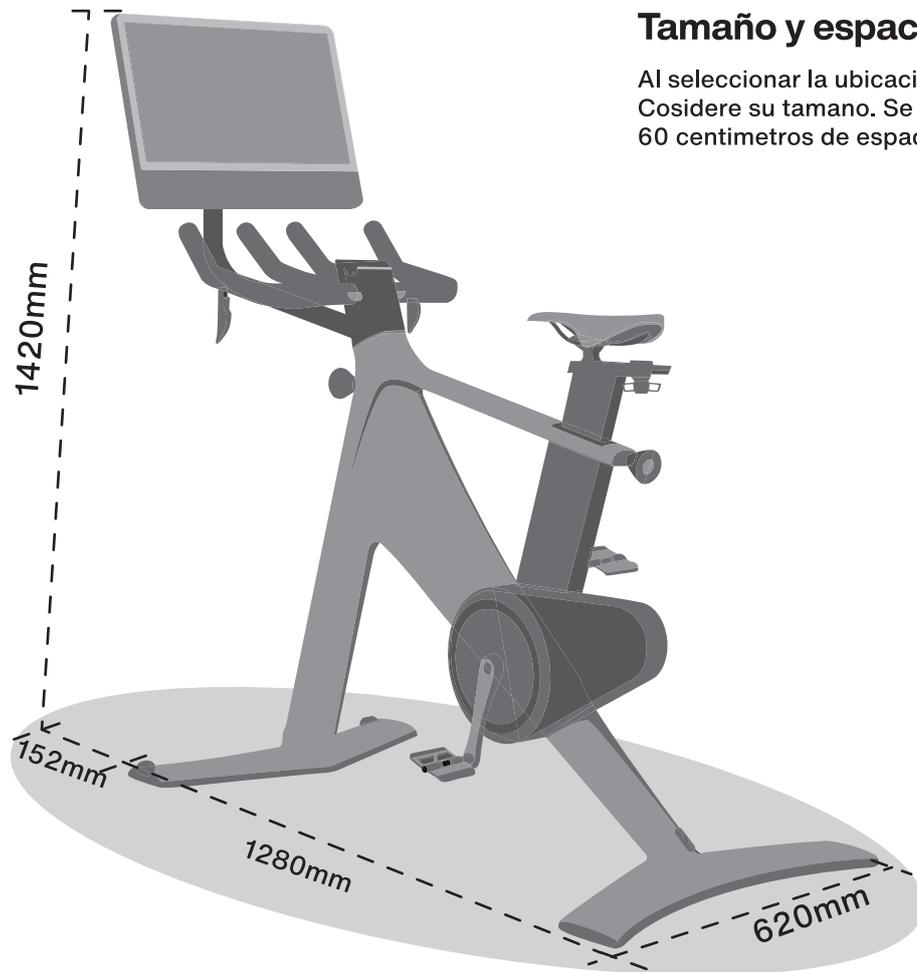


Diagrama General dei Producto





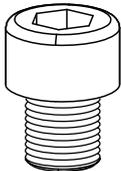
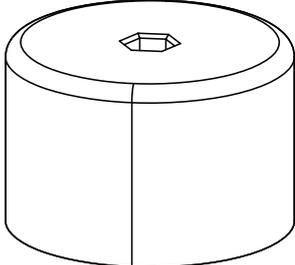
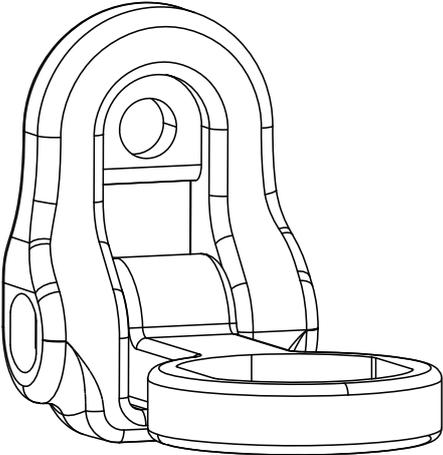
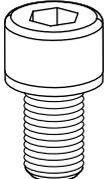
Tamaño y espaciado

Al seleccionar la ubicación para colocar la VeloNix, Considere su tamaño. Se recomienda dejar al menos 60 centímetros de espacio a cada lado de la VeloNix.

Componentes principales dentro de la caja de embalaje

- ① Base ② Pedal; Brazo de soporte de pantalla ③ Pantalla ④ Asiento
 ⑤ Adaptador de corriente Marco Manillar Alfombrilla antideslizante

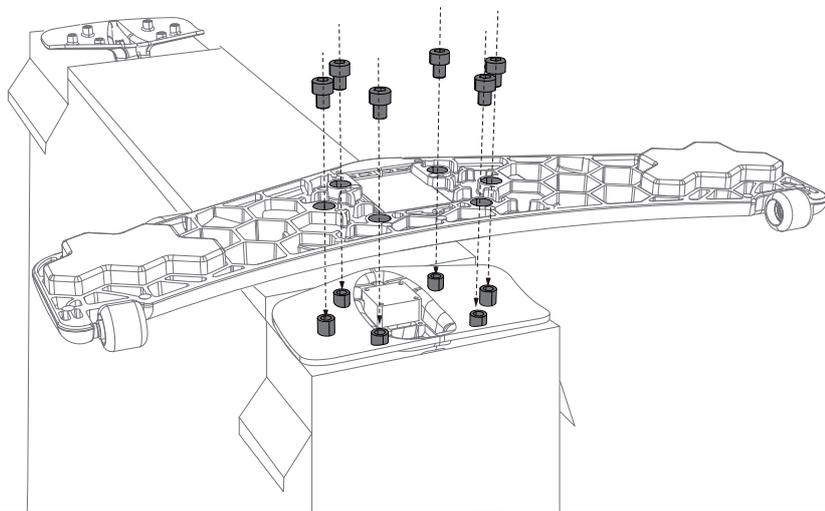
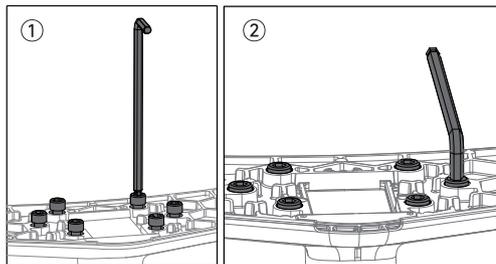
Lista del paquete de herramientas y tornillos (Caja ⑥)

<p>A</p>	 <p>12x</p>	<p>C</p>	 <p>1x</p>	 <p>1x</p>	
<p>B</p>	 <p>6x</p>		 <p>1x</p>		
<p>Llave hexagonal interna</p>	<p>Llave de 8 mm (para instalación de los soportes delantero y trasero) Llave de 6 mm (para el eje de rotación de la pantalla) Llave de 4 mm (para el manillar)</p>		<p>Llave hexagonal externa</p>	<p>Llave de 8 mm (para ajustar el asiento)</p>	

Se recomienda que al menos dos personas trabajen juntas para ensamblar VeloNix. Nota: tenga cuidado al ensamblar VeloNix.

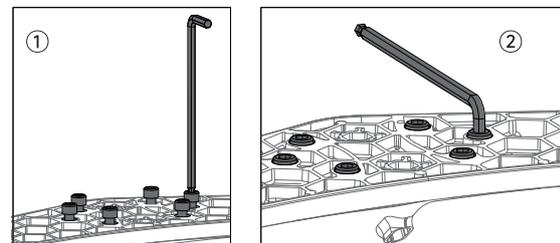
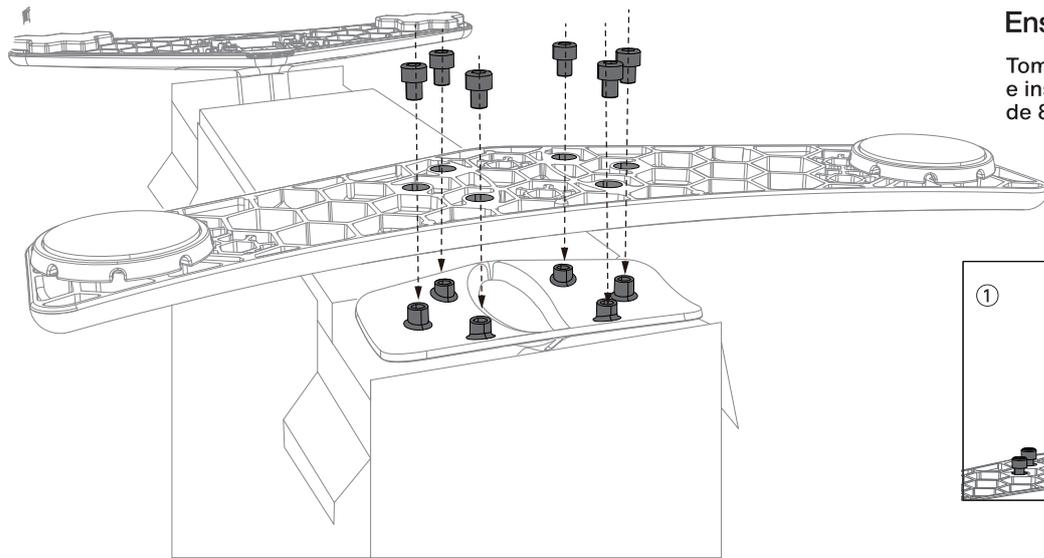
Ensamblaje del Marco Principal (1.1)

Tome la base frontal de la caja de accesorios ① e insértela en el marco. Use una llave hexagonal de 8 mm para apretar alternativamente el tornillo **A**.



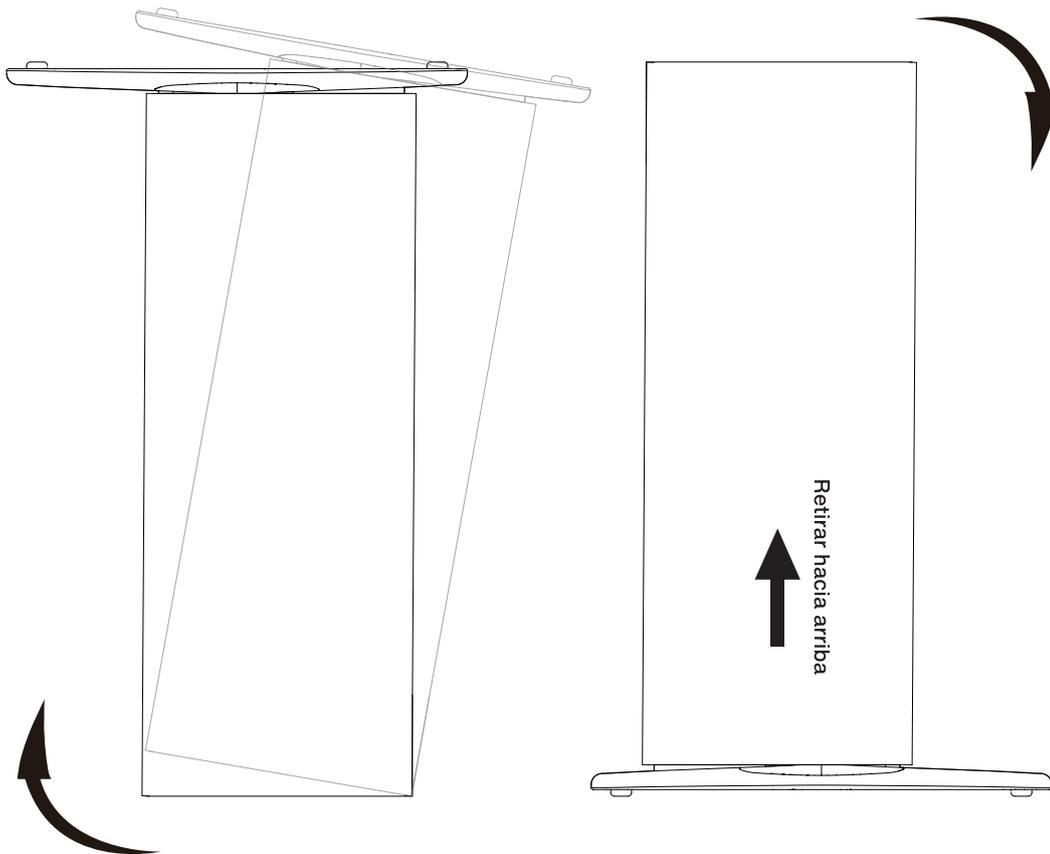
Ensamblaje del Marco Principal (1.2)

Tome la base trasera de la caja de accesorios ① e insértela en el marco. Use una llave hexagonal de 8 mm para apretar alternativamente el tornillo **A**.



Ensamblaje principal (1.3)

Primero, retire todas las cajas de componentes de la capa superior. Luego, gire la caja de embalaje 180 grados, de manera que la base de la bicicleta quede firmemente apoyada en el suelo. A continuación, siga las indicaciones de embalaje exterior para retirar la caja de cartón y retire el relleno de espuma interior.

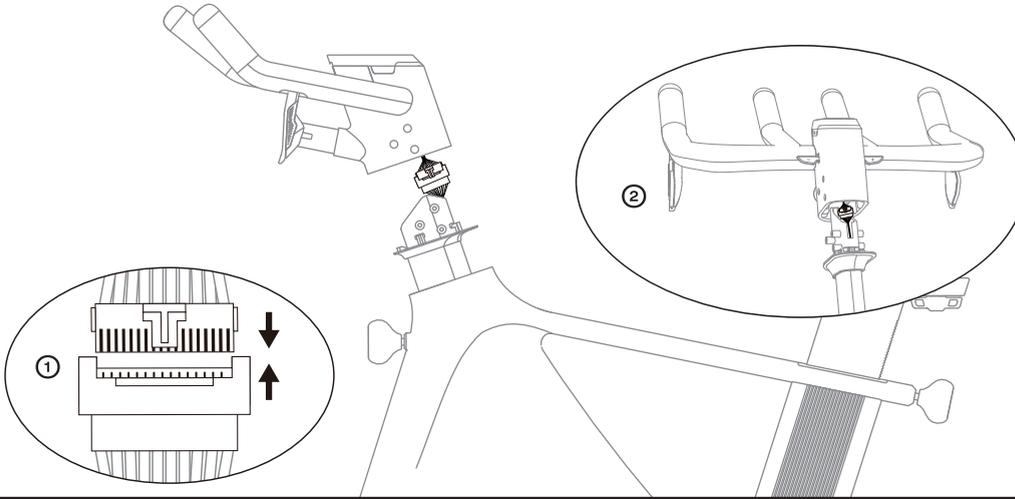


Ensamblaje del Manillar (2.1)

1. Conecte el conector interno del manillar al conector interno del tubo del cuello y asegúrelo.

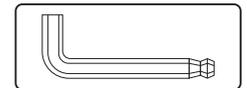
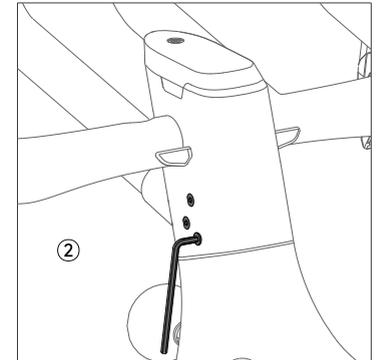
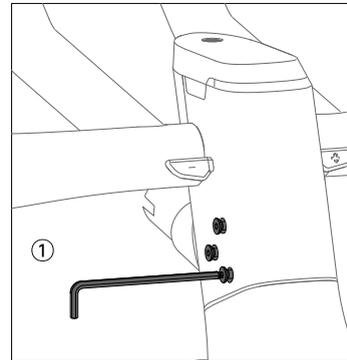
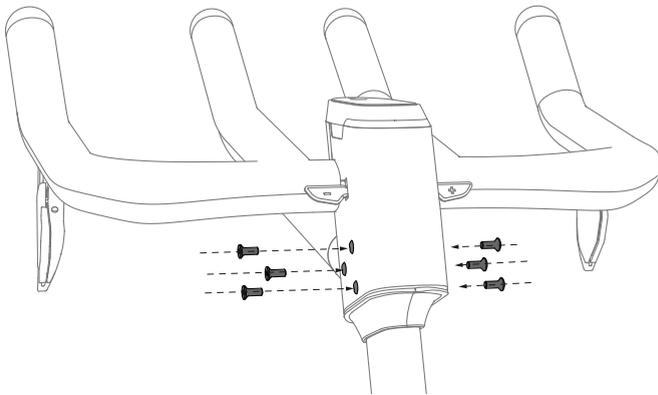
2. Inserte el manillar en el tubo del cuello.

(Nota: Si tiene dificultades durante la instalación, puede ver el video de instalación o contactar al servicio al cliente.)



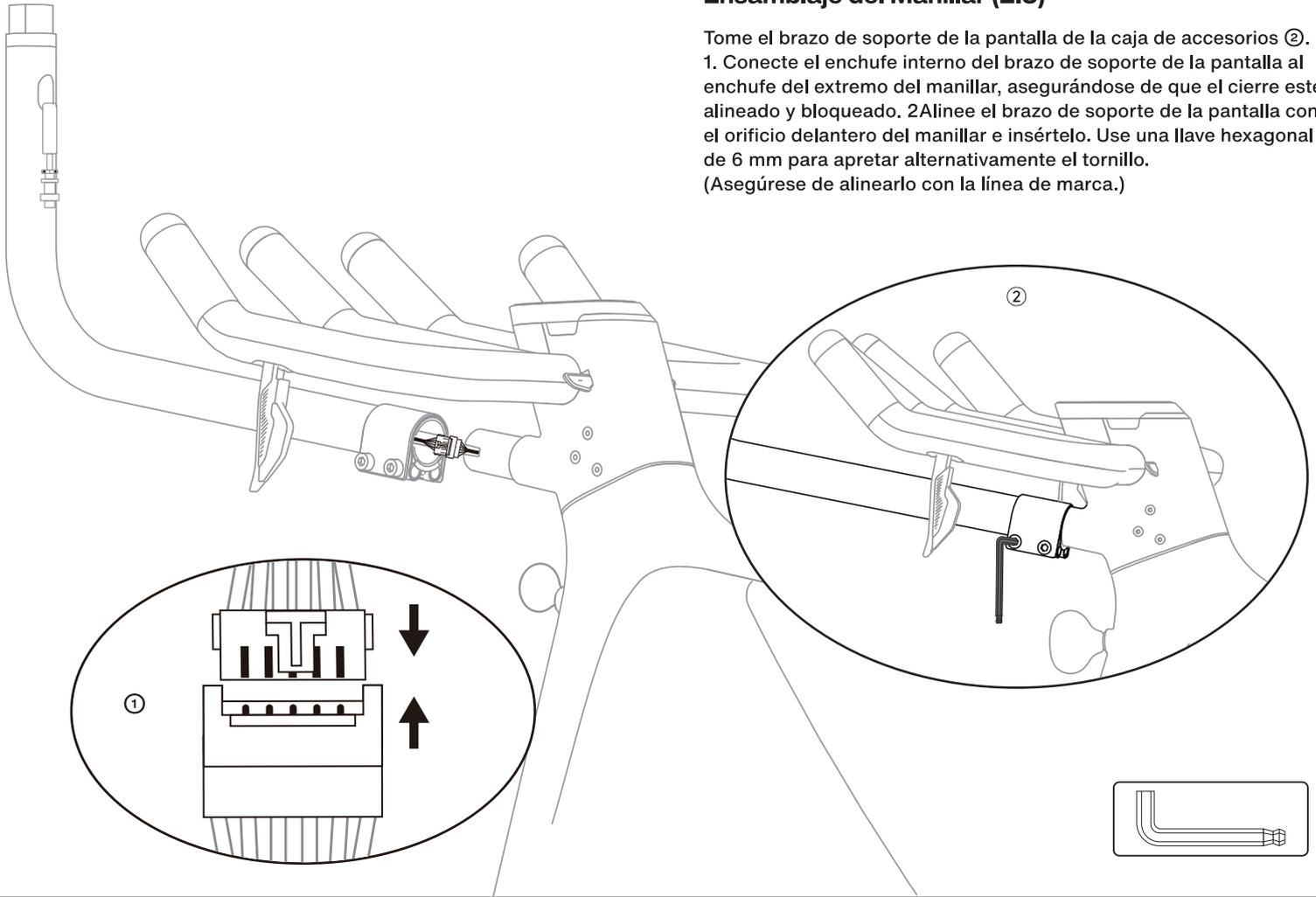
Ensamblaje del Manillar (2.2)

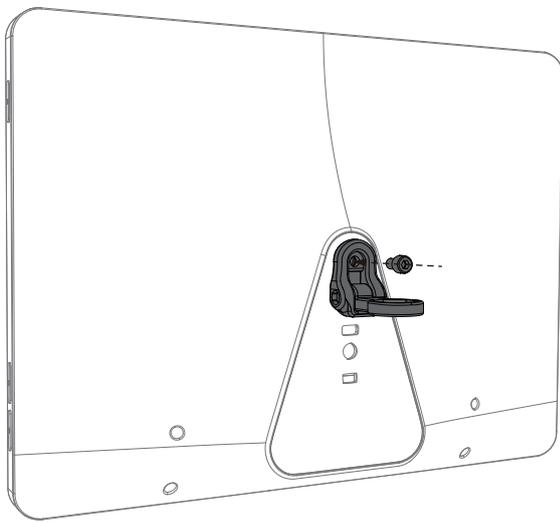
Use una llave hexagonal de 4 mm para apretar preliminarmente el tornillo ⑤ y luego apriételo alternativamente.



Ensamblaje del Manillar (2.3)

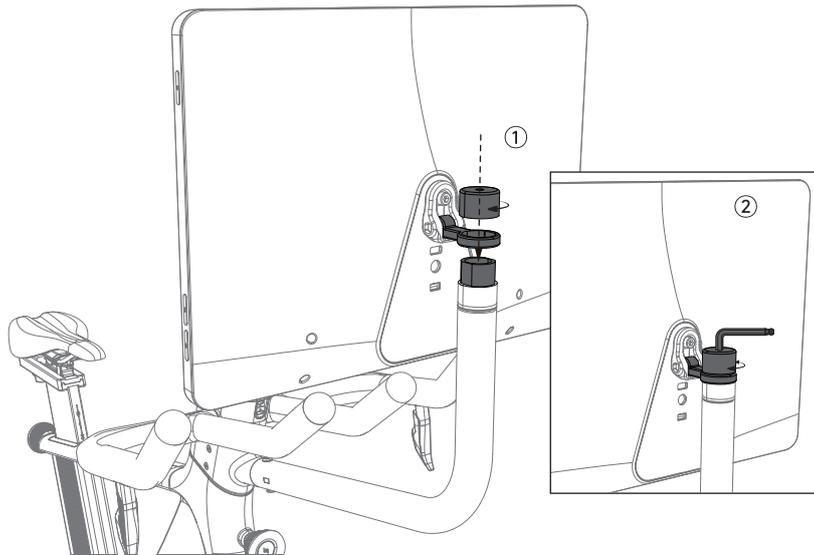
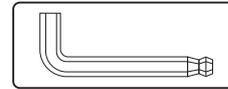
Tome el brazo de soporte de la pantalla de la caja de accesorios ②.
1. Conecte el enchufe interno del brazo de soporte de la pantalla al enchufe del extremo del manillar, asegurándose de que el cierre esté alineado y bloqueado. 2 Alinee el brazo de soporte de la pantalla con el orificio delantero del manillar e insértelo. Use una llave hexagonal de 6 mm para apretar alternativamente el tornillo. (Asegúrese de alinearlo con la línea de marca.)





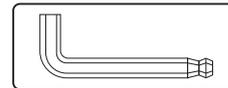
Ensamblaje de la Pantalla (3.1)

Tome la pantalla de la caja de accesorios ③.
Use una llave hexagonal de 6 mm para apretar el tornillo ④ y fijar el pivote de la pantalla al orificio de montaje en la parte trasera de la pantalla.



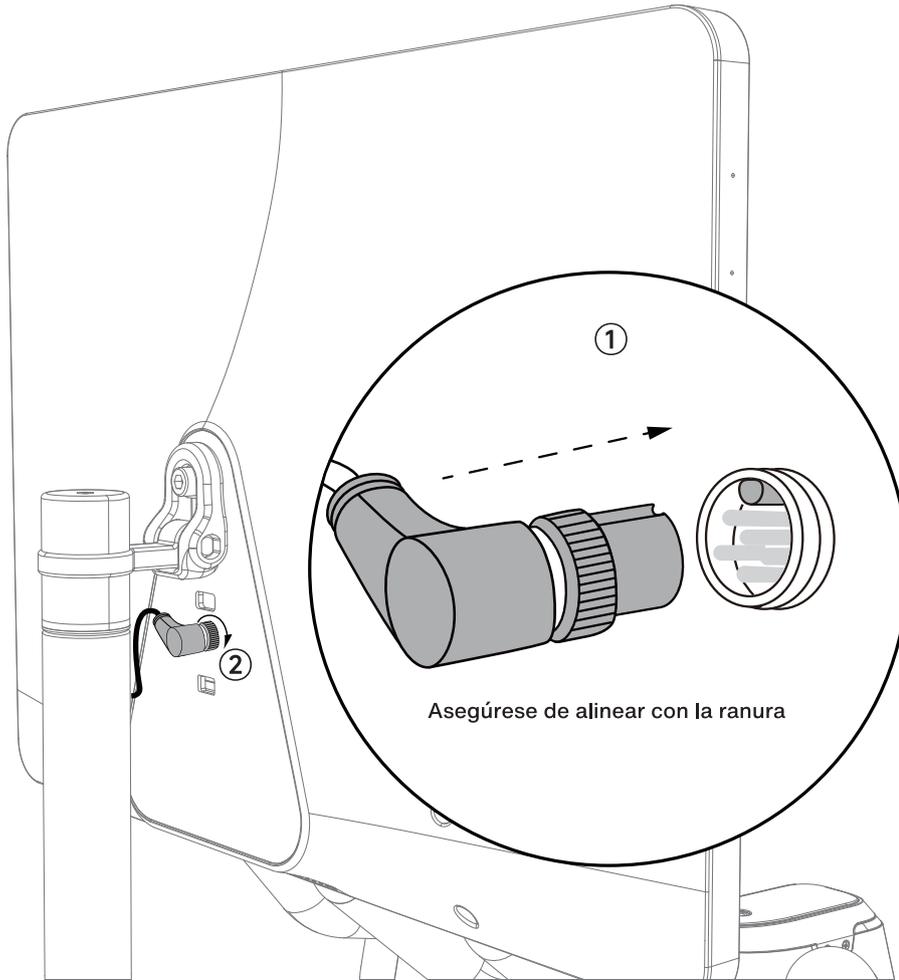
Ensamblaje de la Pantalla (3.2)

Monte la pantalla en el extremo del brazo de soporte de la pantalla. Use una llave hexagonal de 6 mm para apretar la tapa del tornillo ④ en la parte superior.



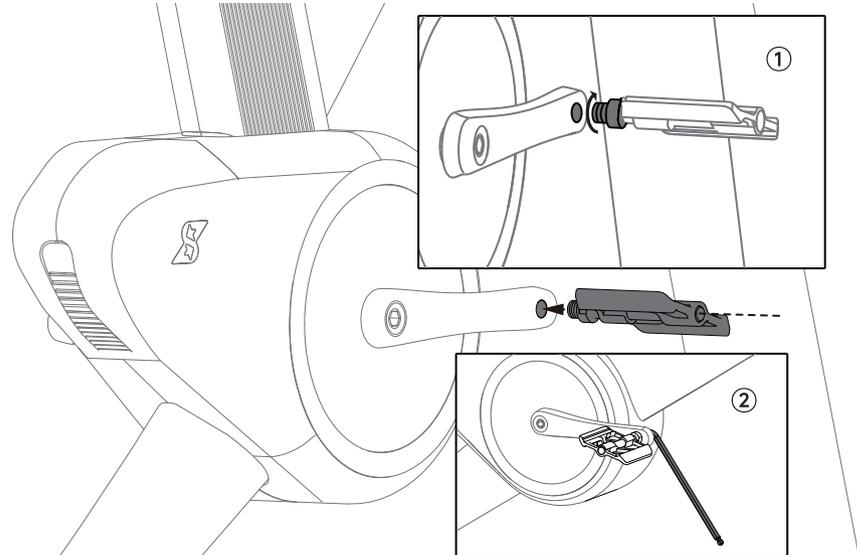
Ensamblaje de la Pantalla (3.3)

1. Conecte el enchufe circular de aviación en el extremo del brazo de soporte de la pantalla a la parte trasera de la pantalla.
2. Apriete la tuerca para asegurarlo.
(Asegúrese de la alineación con la ranura.)



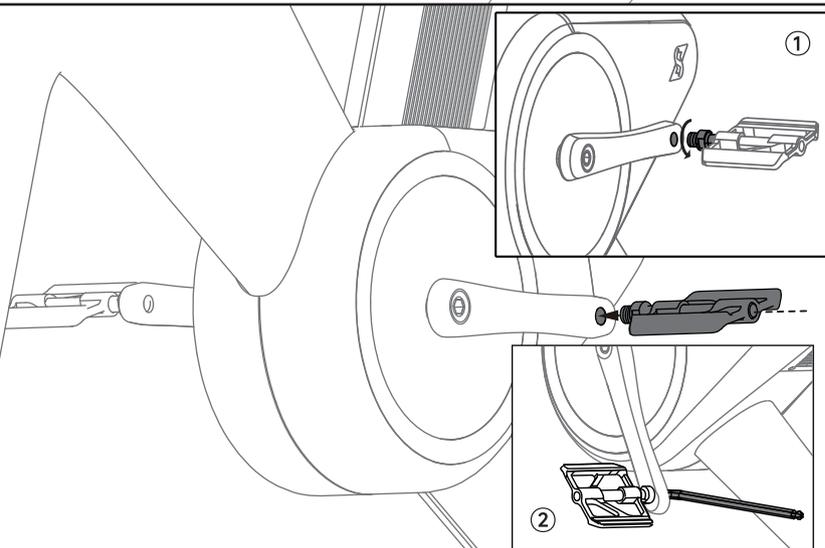
Ensamblaje de los Pedales (4.1)

Tome el pedal derecho de la caja de accesorios ②
(Nota: Preste atención a las etiquetas L/R en los pedales.) Primero, gire la parte plateada del pedal derecho en el orificio de la biela derecha y apriételo con una llave hexagonal de 6 mm.



Ensamblaje de los Pedales (4.2)

Tome el pedal izquierdo de la caja de accesorios ②
(Nota: Preste atención a las etiquetas L/R en los pedales.) Primero, gire la parte plateada del pedal izquierdo en el orificio de la biela izquierda y apriételo con una llave hexagonal de 6 mm.

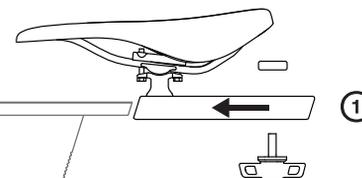
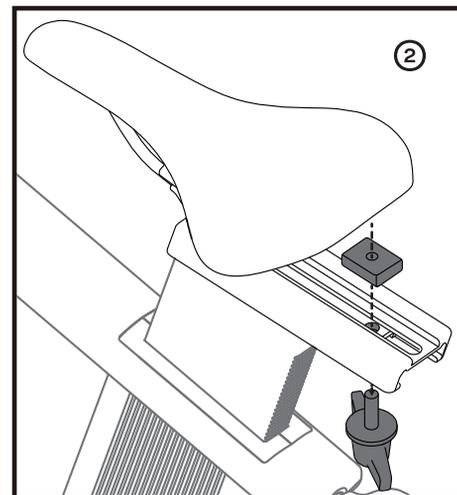
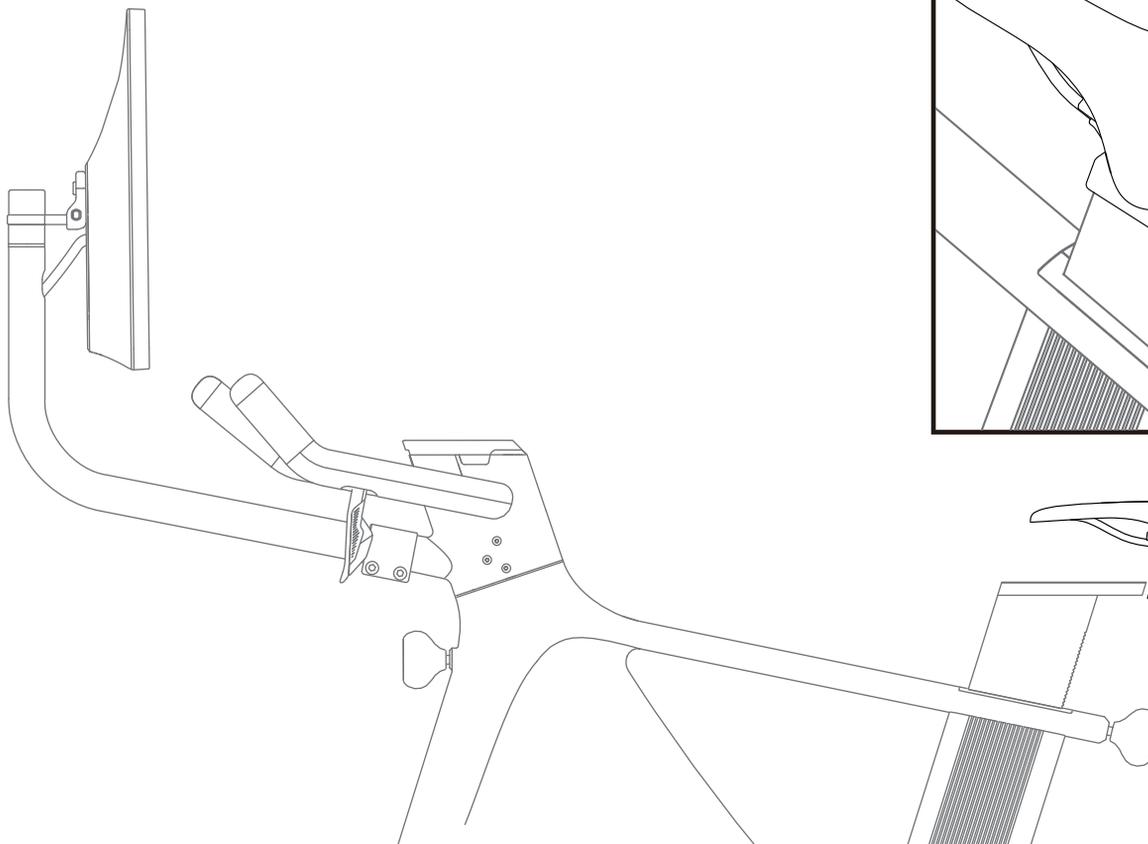


Ensamblaje del Asiento

Tome el conjunto del asiento de la caja de accesorios ④.

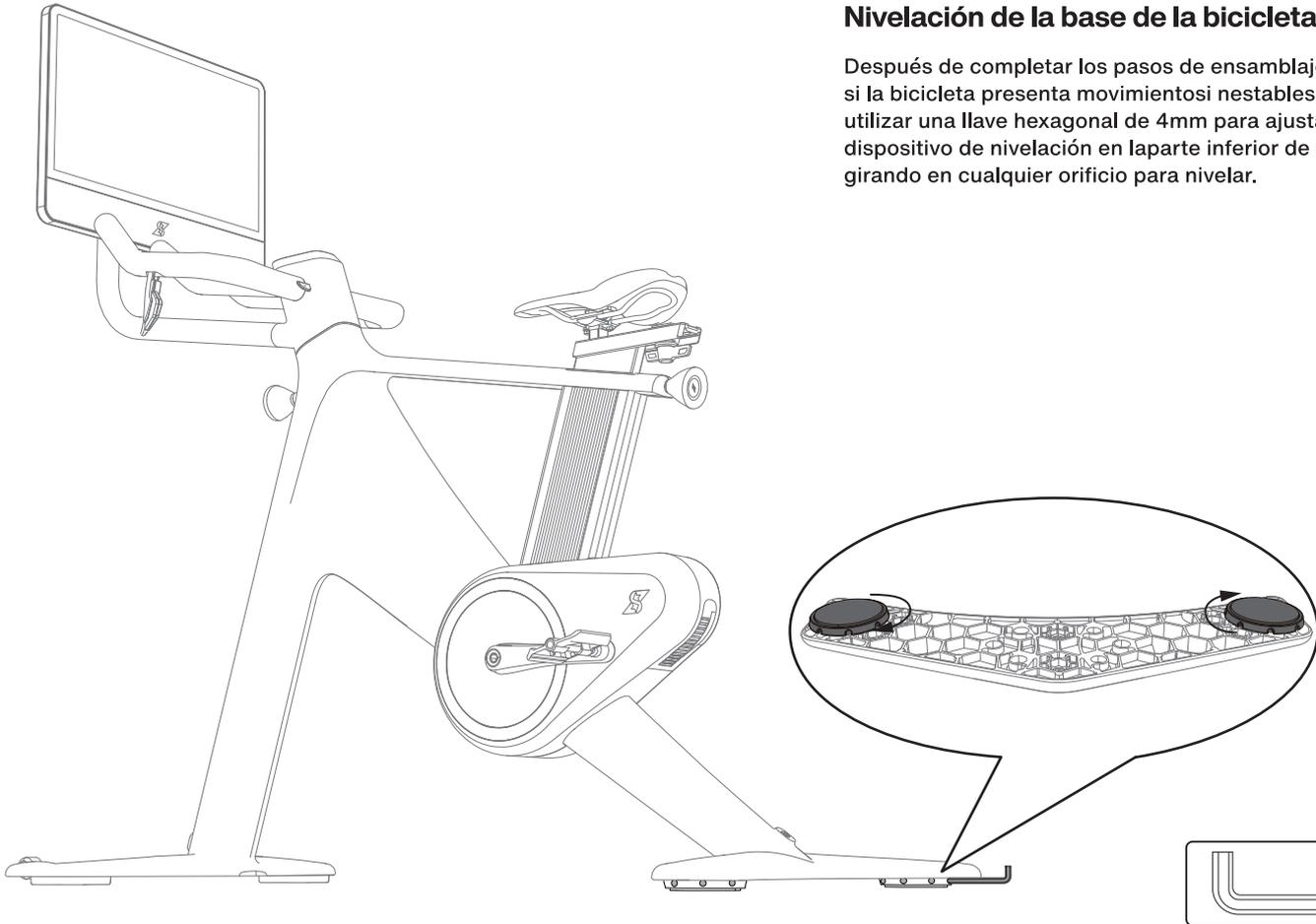
1. Deslice el asiento en la guía del poste del asiento.

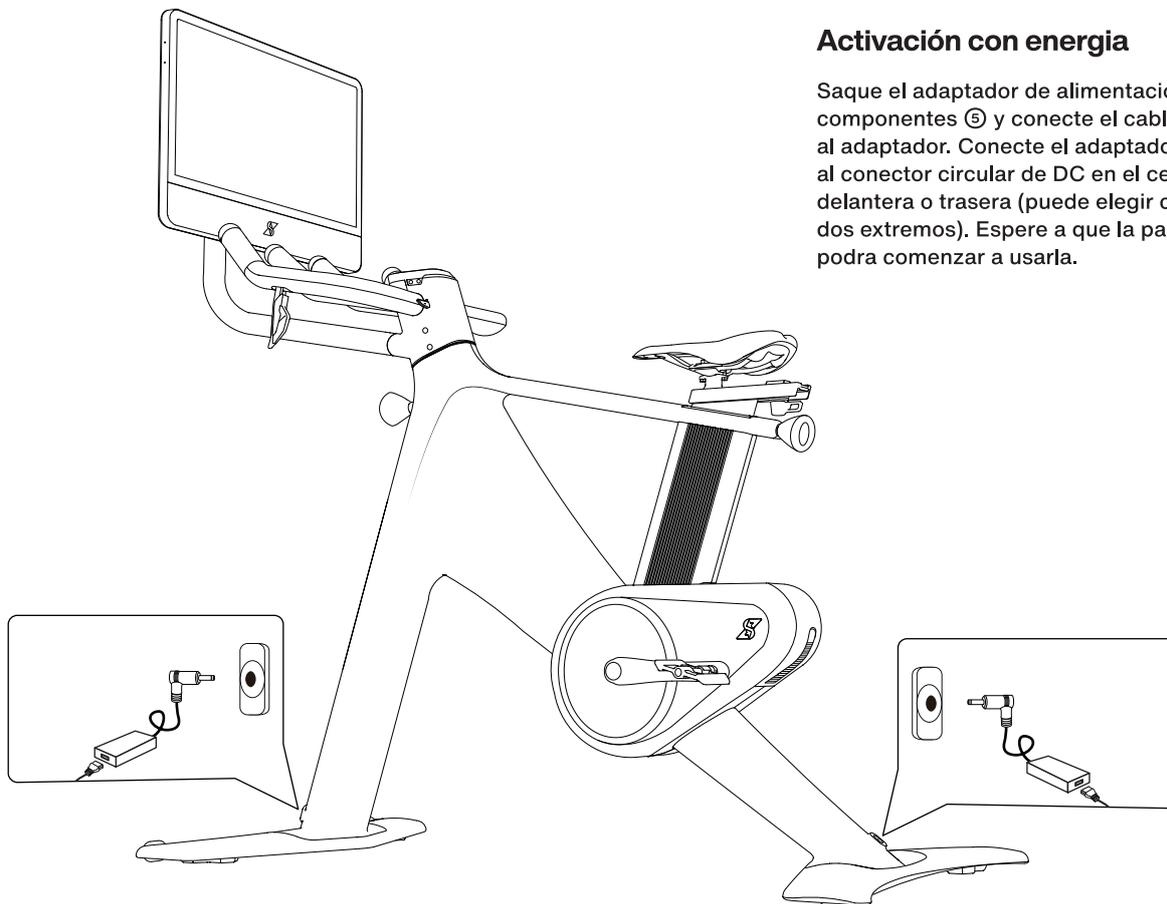
2. Use el componente de bloqueo para asegurar el asiento.



Nivelación de la base de la bicicleta

Después de completar los pasos de ensamblaje anteriores, si la bicicleta presenta movimientos inestables, puede utilizar una llave hexagonal de 4mm para ajustar el dispositivo de nivelación en la parte inferior de la base, girando en cualquier orificio para nivelar.

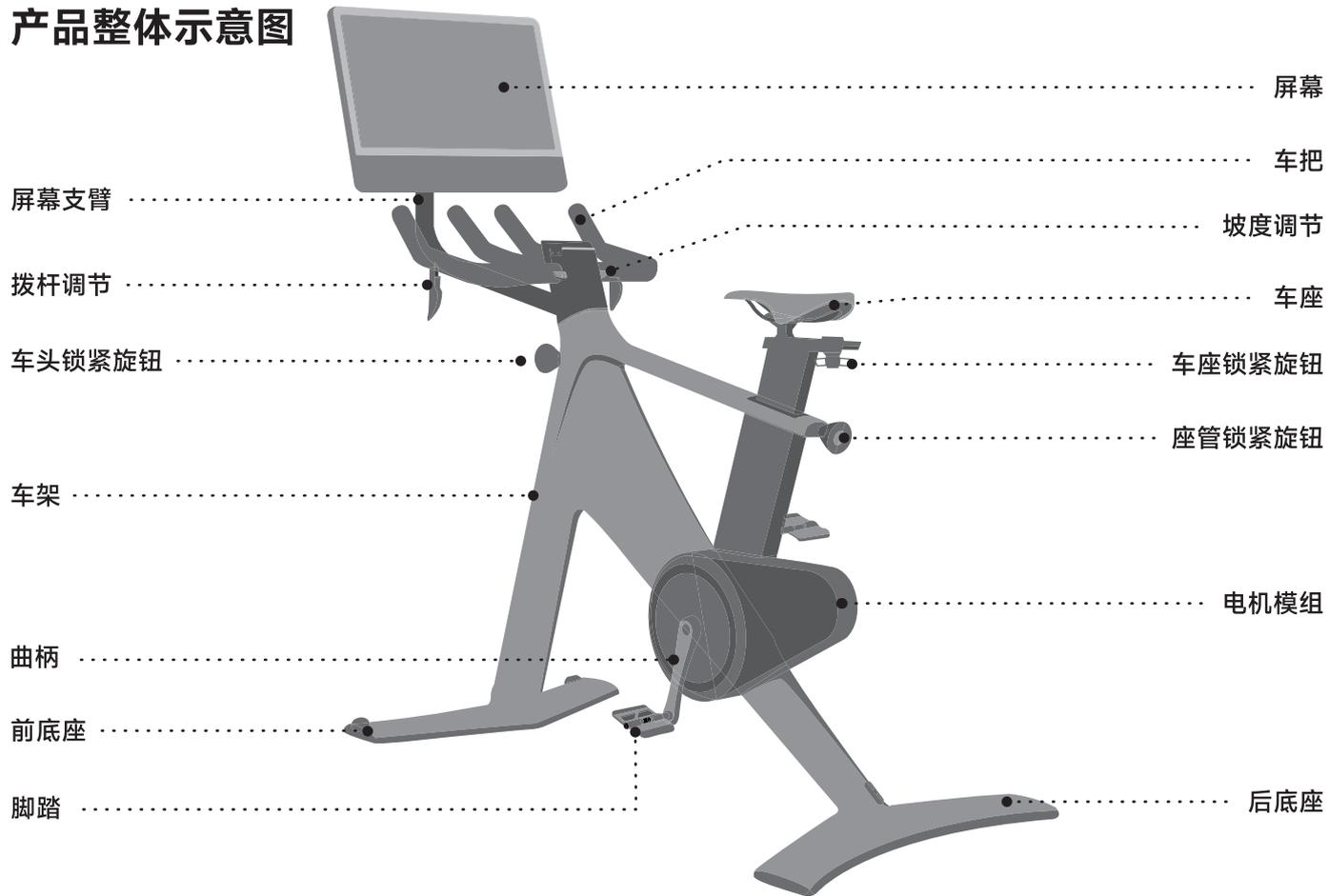




Activación con energía

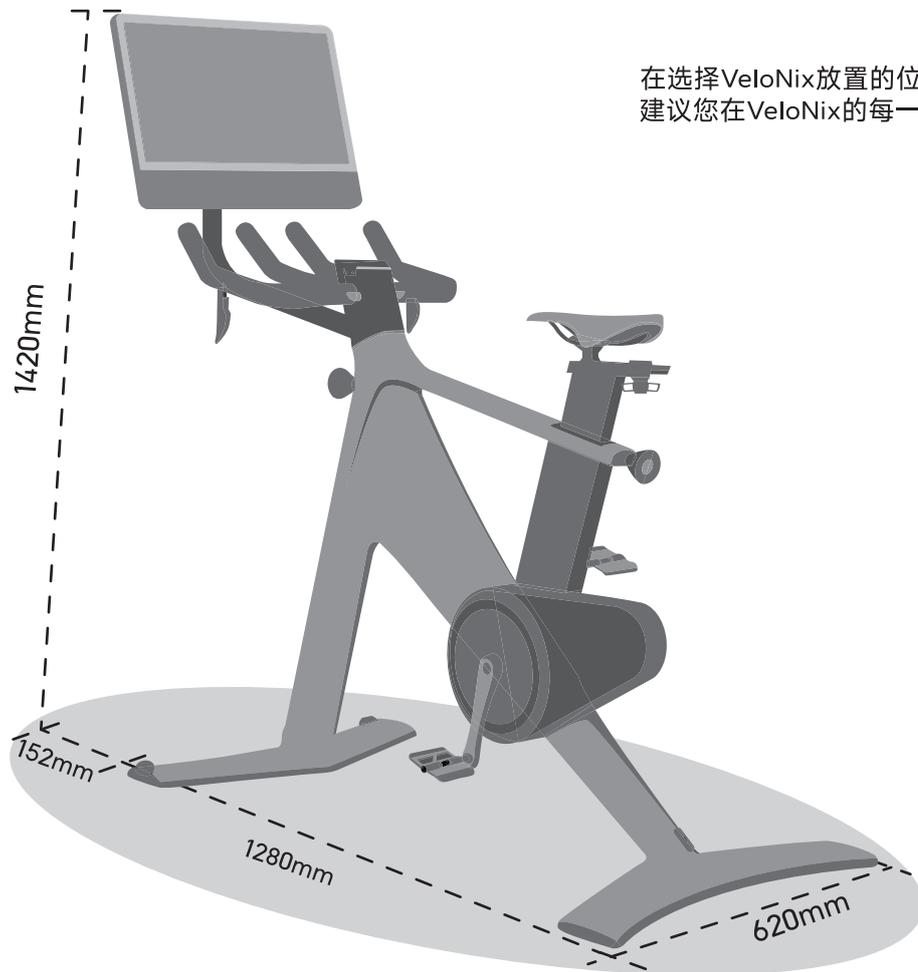
Saque el adaptador de alimentación de la caja de componentes ⑤ y conecte el cable de alimentación al adaptador. Conecte el adaptador de alimentación al conector circular de DC en el centro de la base delantera o trasera (puede elegir cualquiera de los dos extremos). Espere a que la pantalla se inicie y podrá comenzar a usarla.

产品整体示意图



尺寸与间距

在选择VeloNix放置的位置时，请考虑其占地尺寸
建议您在VeloNix的每一侧至少预留60厘米的空间

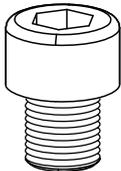
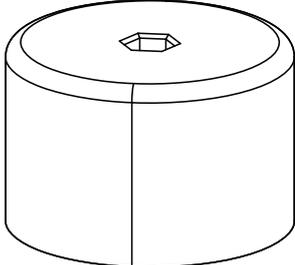
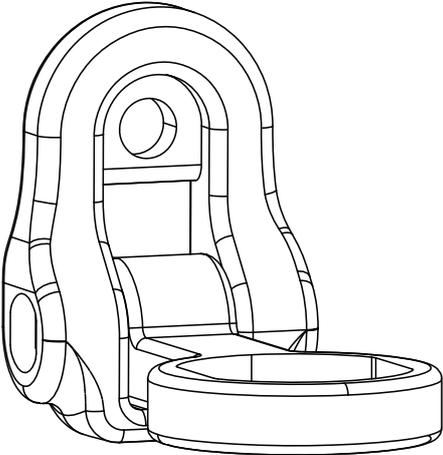
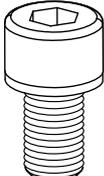


包装盒内主要组件

①：底座 ②：脚踏、屏幕支臂 ③：显示器 ④：车座 ⑤：电源适配器

车把 车架 防滑垫

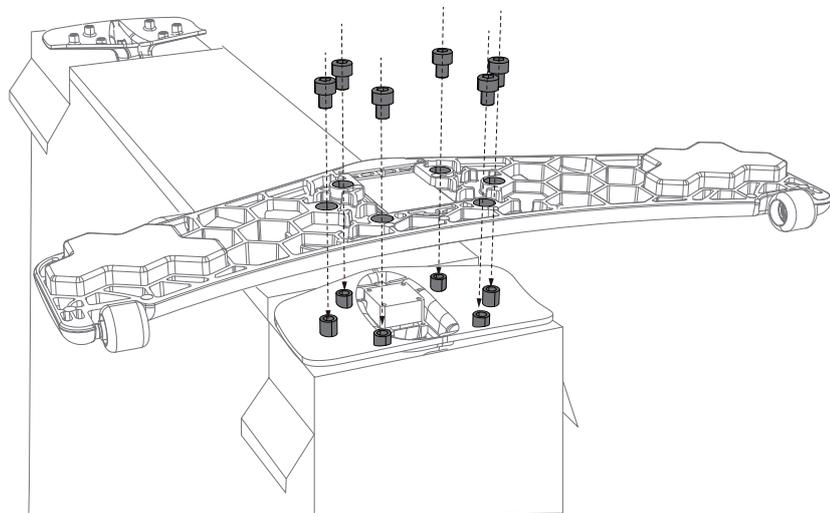
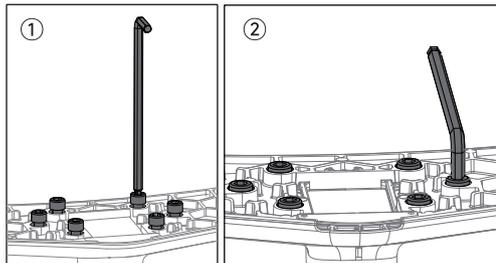
⑥：螺丝工具包清单

A	 12x	C	 1x	 1x		
B	 6x		 1x			
内六角扳手	8mm 扳手 (前后底座安装) 6mm 扳手 (屏幕转轴) 4mm 扳手 (车把)			外六角扳手	8mm 扳手 (车座调节)	

建议至少有两人合作组装 VeloNix。注意组装VeloNix时请务必小心。

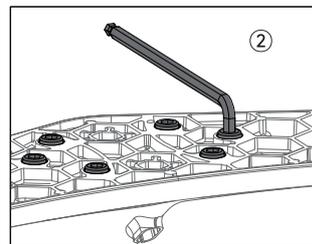
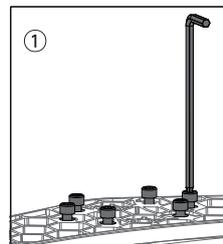
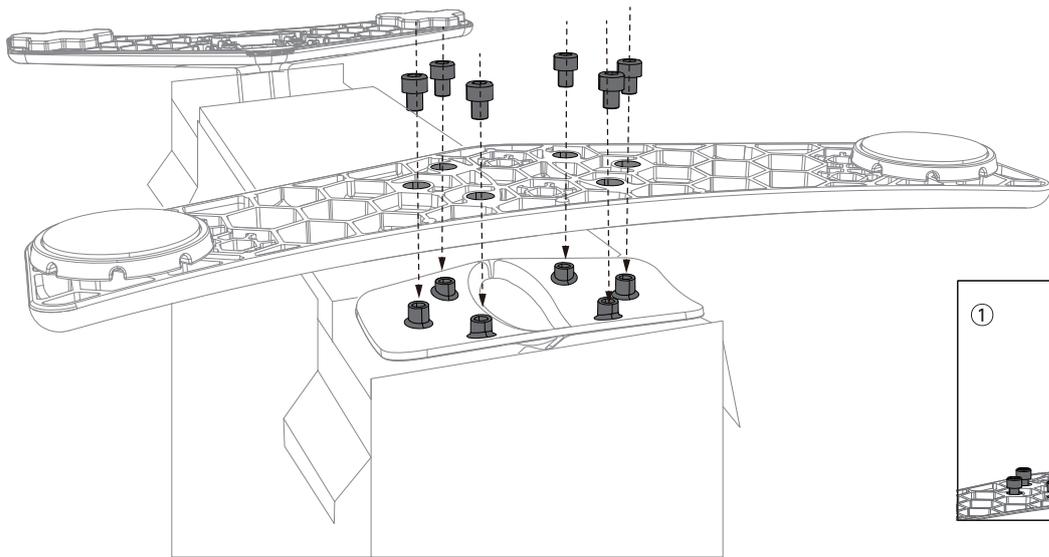
主体组装 (1.1)

从①号配件盒取出前底座，
将前底座插入车架后，
使用8mm内六角扳手将
Ⓐ螺丝交替锁紧。



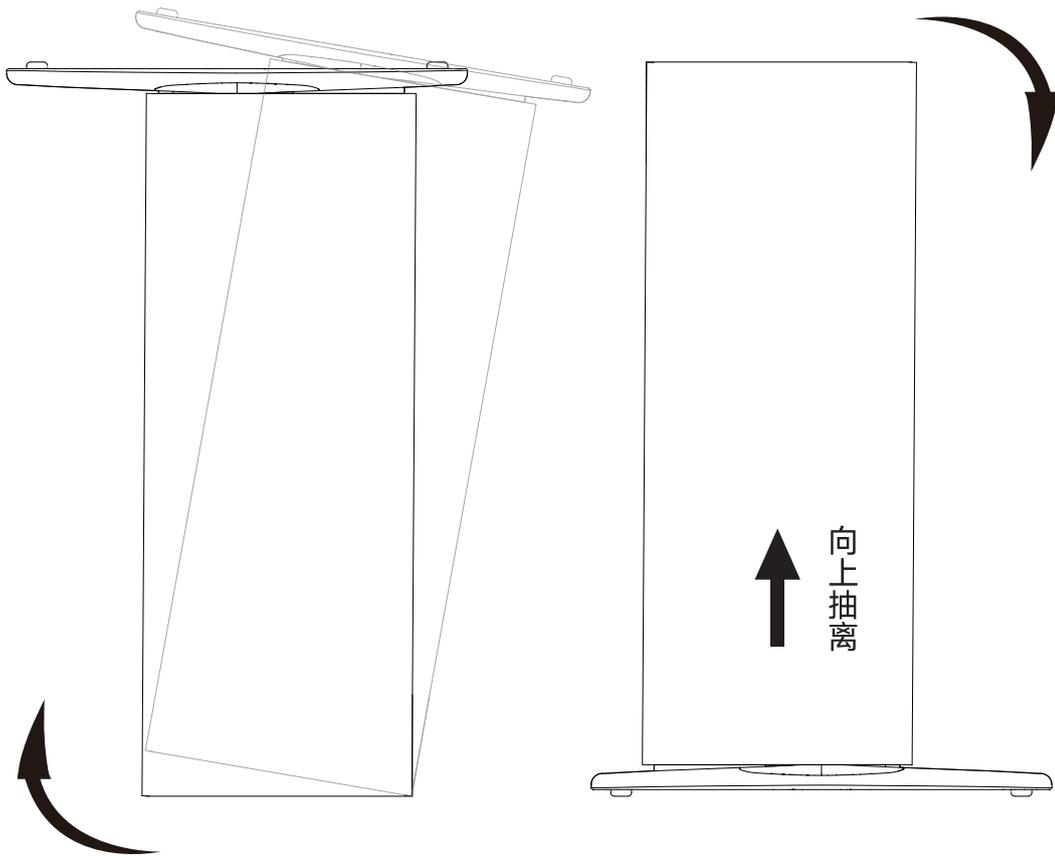
主体组装 (1.2)

从①号配件盒取出后底座，
将后底座插入车架后，
使用8mm内六角扳手将
Ⓐ螺丝交替锁紧。



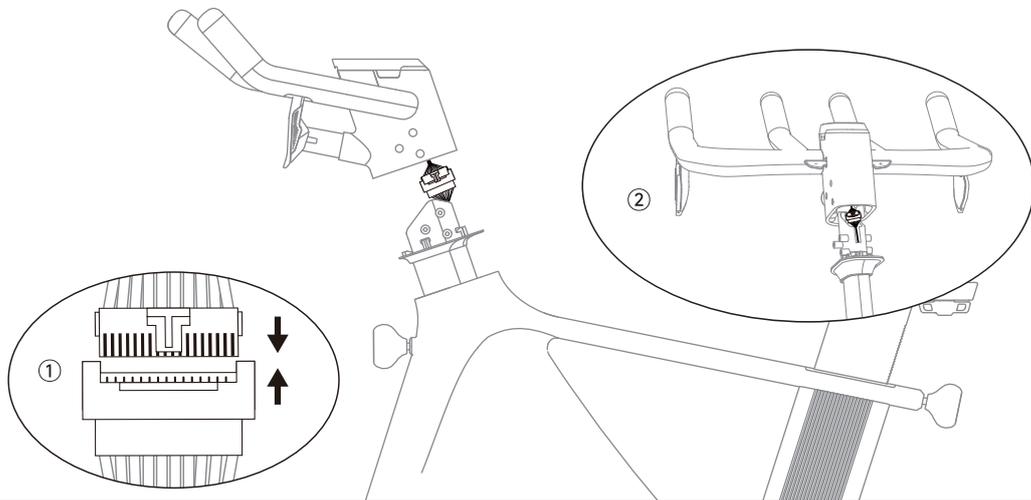
主体组装 (1.3)

请先把上层的所有配件盒抽离出来，再将包装纸箱翻转180度，使单车底座平稳放置在地面，再按外箱提示抽离纸箱，拆开内部泡棉。



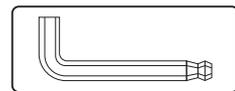
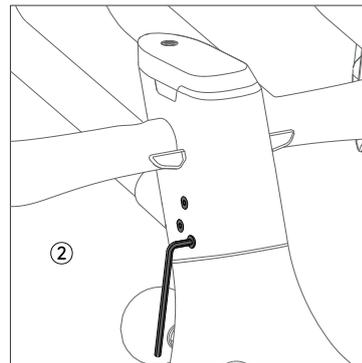
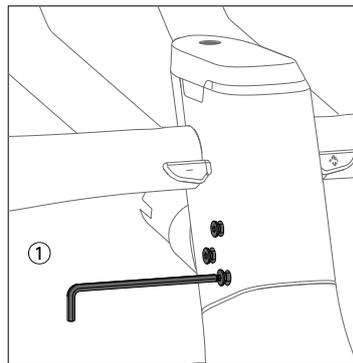
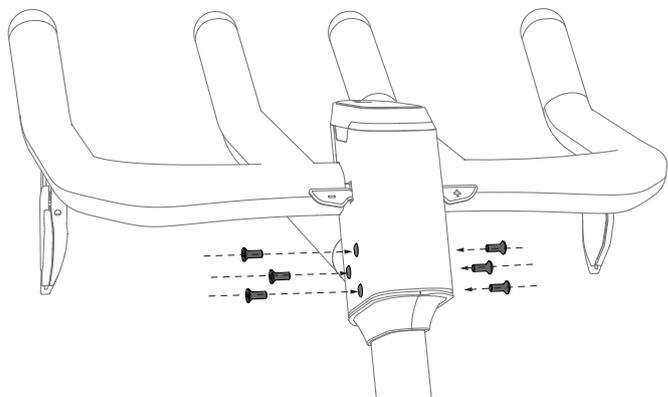
车把部件组装 (2.1)

1. 将车把内部接头与车脖管内部接头相连接并扣紧。
 2. 再将车把插入车脖管。
- (注：如遇到安装困难可观看安装视频或咨询客服)



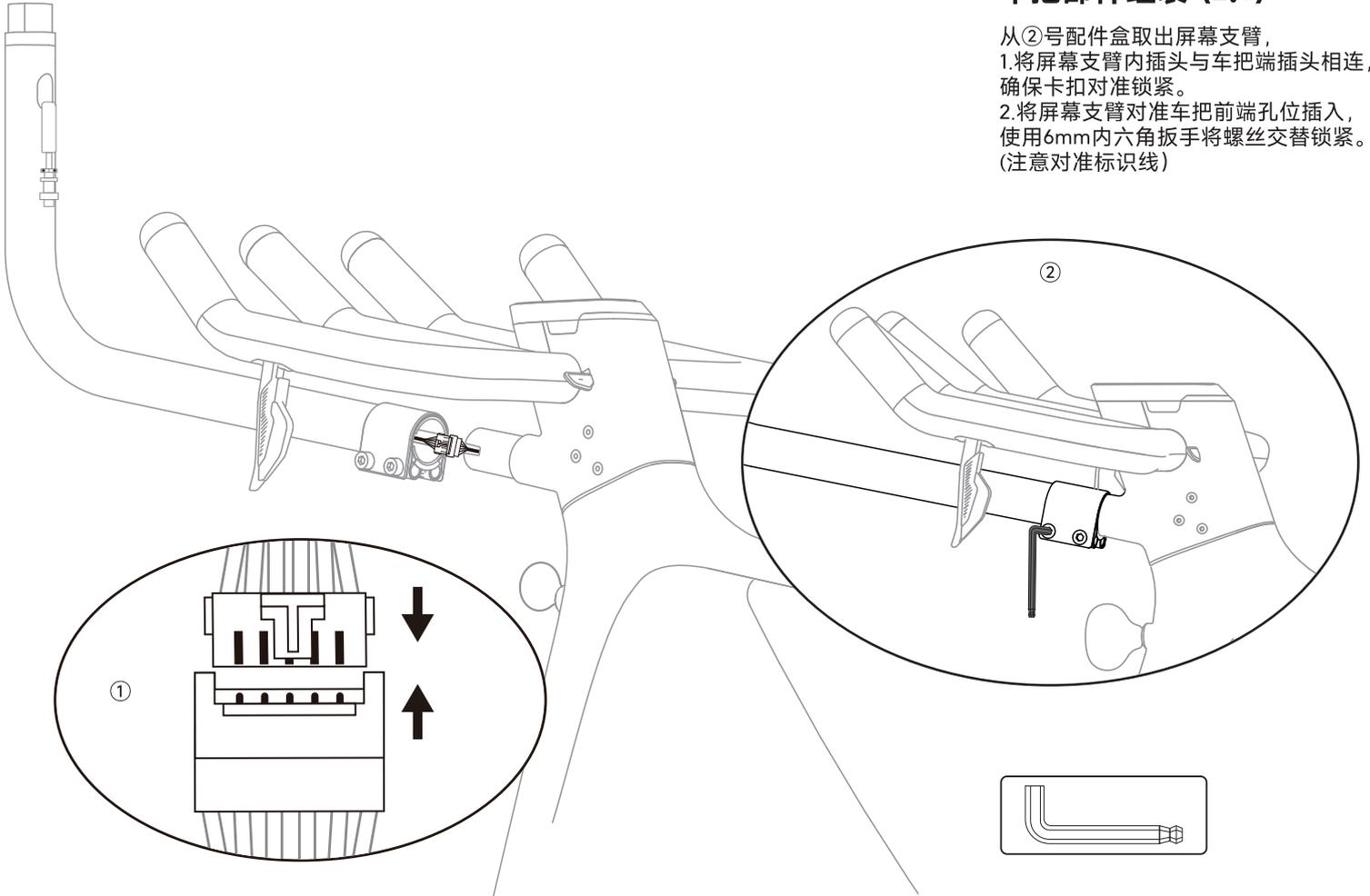
车把部件组装 (2.2)

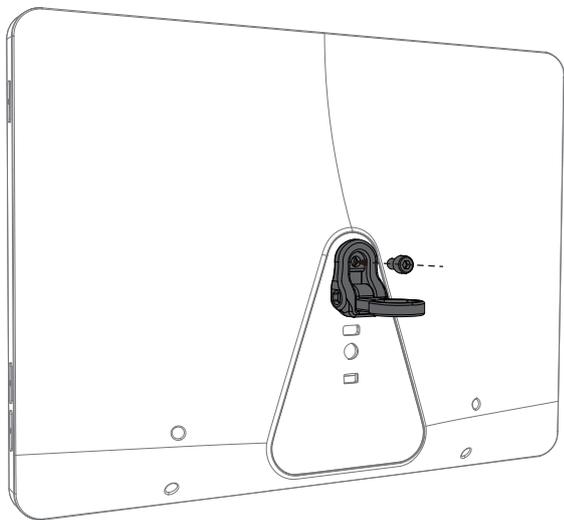
使用4mm内六角扳手将B螺丝预锁后，交替锁紧



车把部件组装 (2.3)

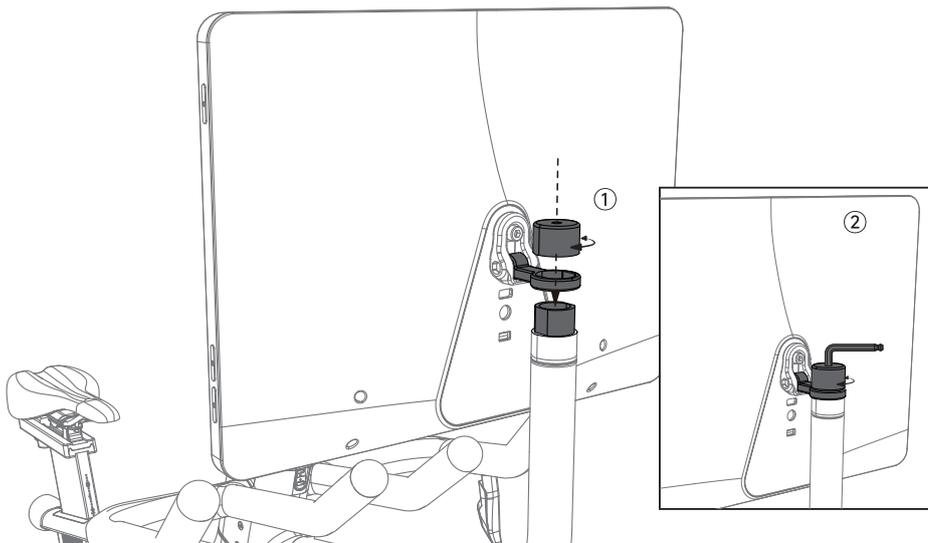
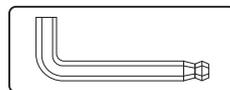
- 从②号配件盒取出屏幕支臂，
- 1.将屏幕支臂内插头与车把端插头相连，确保卡扣对准锁紧。
 - 2.将屏幕支臂对准车把前端孔位插入，使用6mm内六角扳手将螺丝交替锁紧。(注意对准标识线)





显示器组装 (3.1)

从③号配件盒取出显示器，使用6mm内六角扳手将④螺丝把屏幕转轴锁紧在屏幕背部安装孔位。



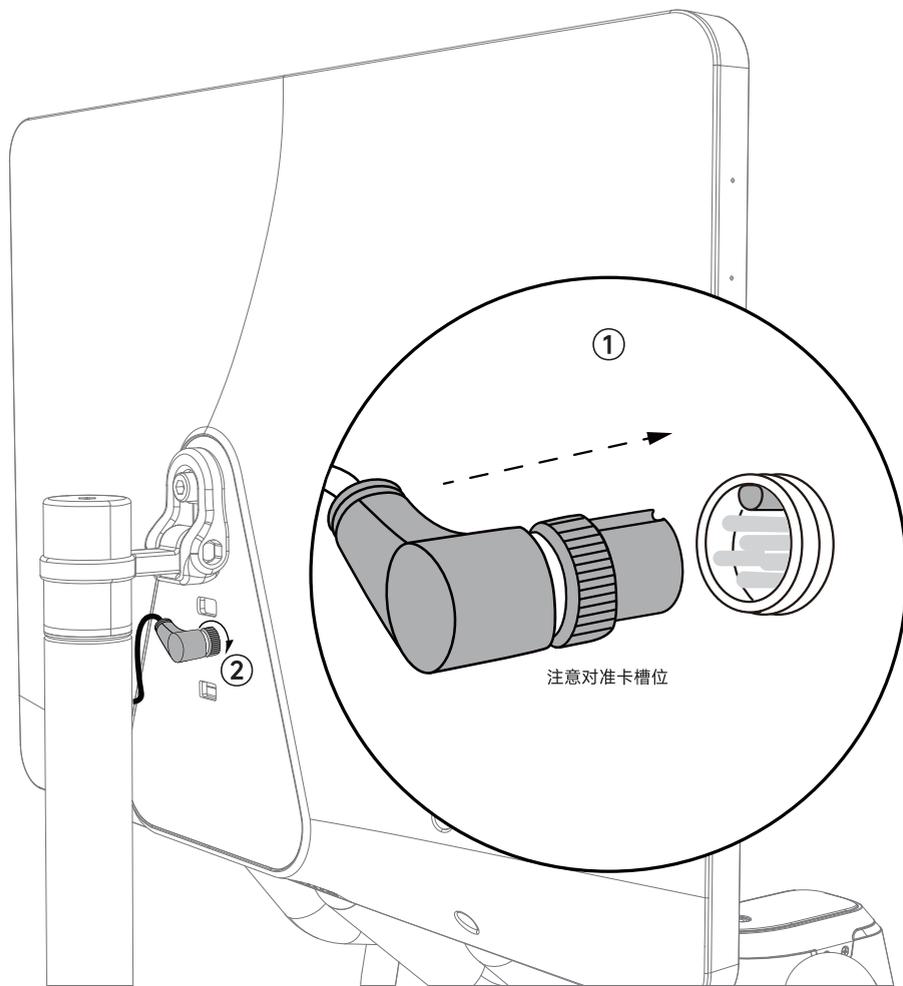
显示器组装 (3.2)

将显示器安装至屏幕支臂末端，使用6mm内六角扳手将④顶端旋盖锁紧。



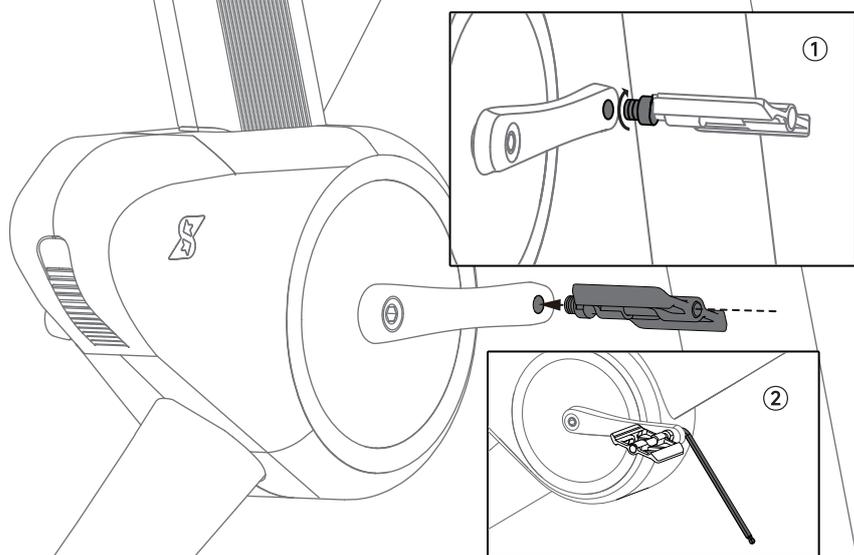
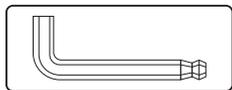
显示器组装 (3.3)

1. 将屏幕支臂末端圆形航空插头连接至显示器背面。
2. 拧紧螺母固定。



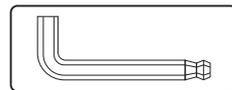
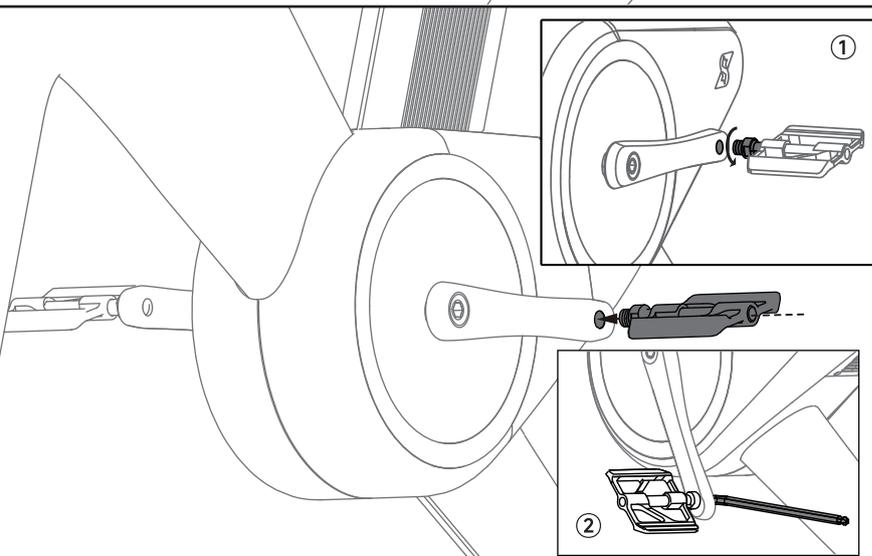
脚踏组装 (4.1)

从2号盒取出右脚踏
(注意脚踏标注的L/R)
先将右脚踏转动银色部份旋进右曲柄孔位,
并使用6mm内六角扳手锁紧。



脚踏组装 (4.2)

从2号盒取出左脚踏
(注意脚踏标注的L/R)
先将左脚踏转动银色部份旋进左曲柄孔位,
并使用6mm内六角扳手锁紧。

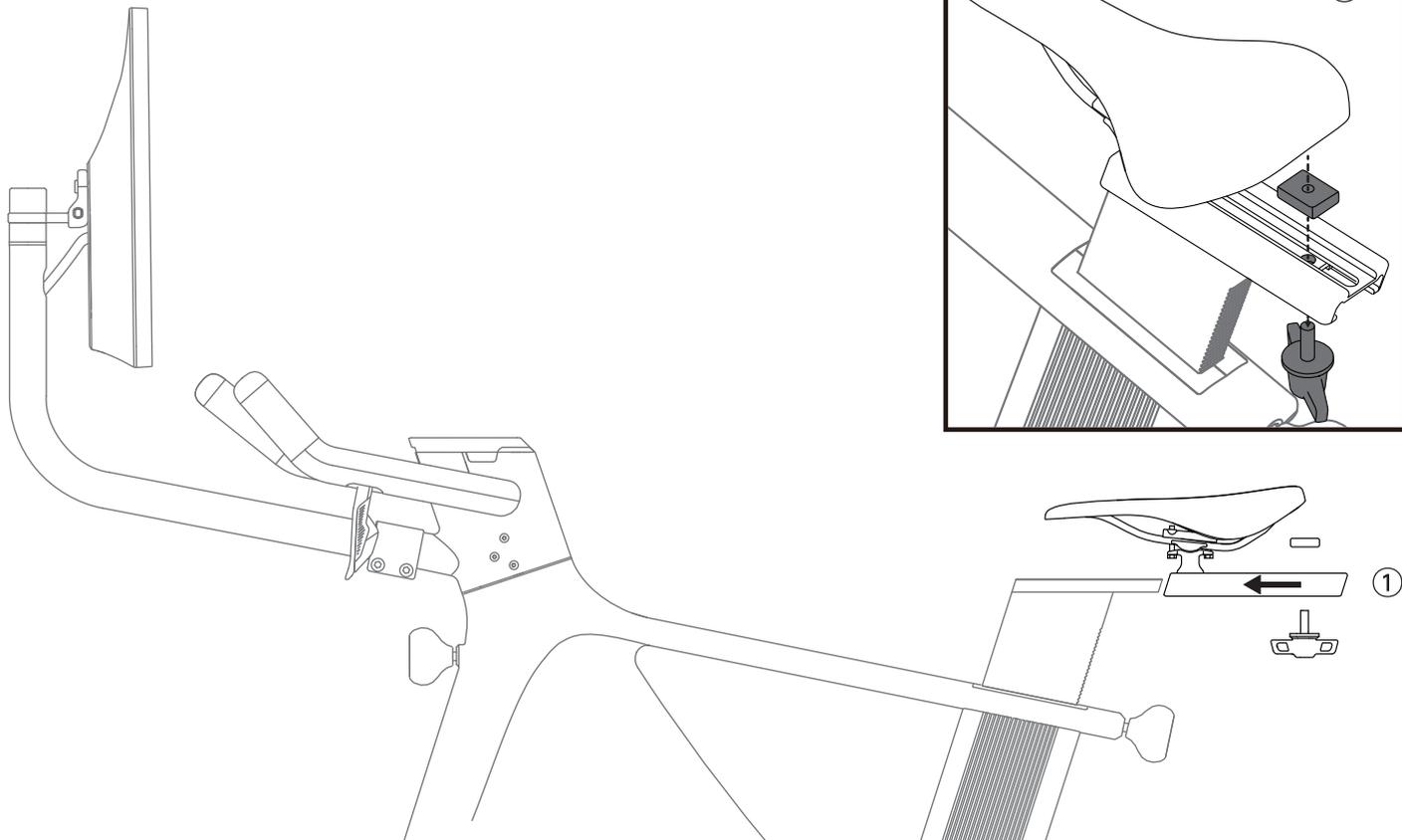


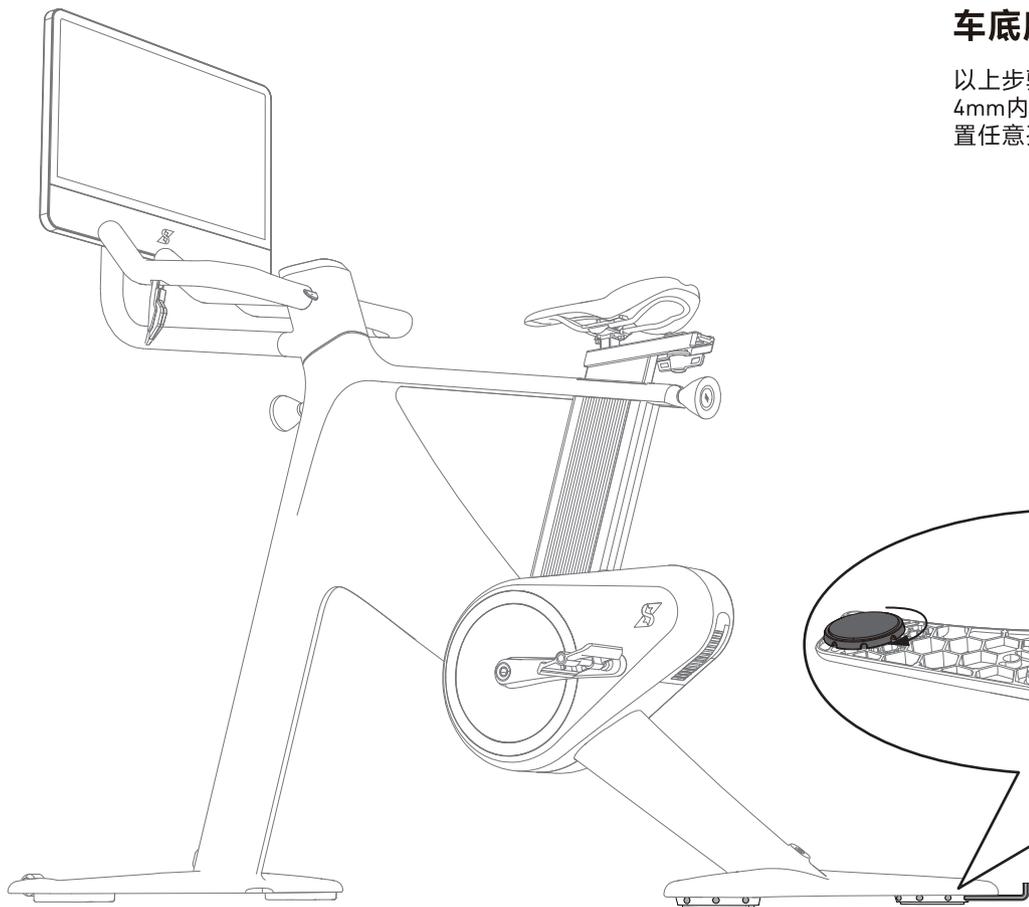
车座组装

从④号配件盒取出车座组件，

1.将车座滑入座管滑轨

2.使用锁紧组件将车座锁紧。





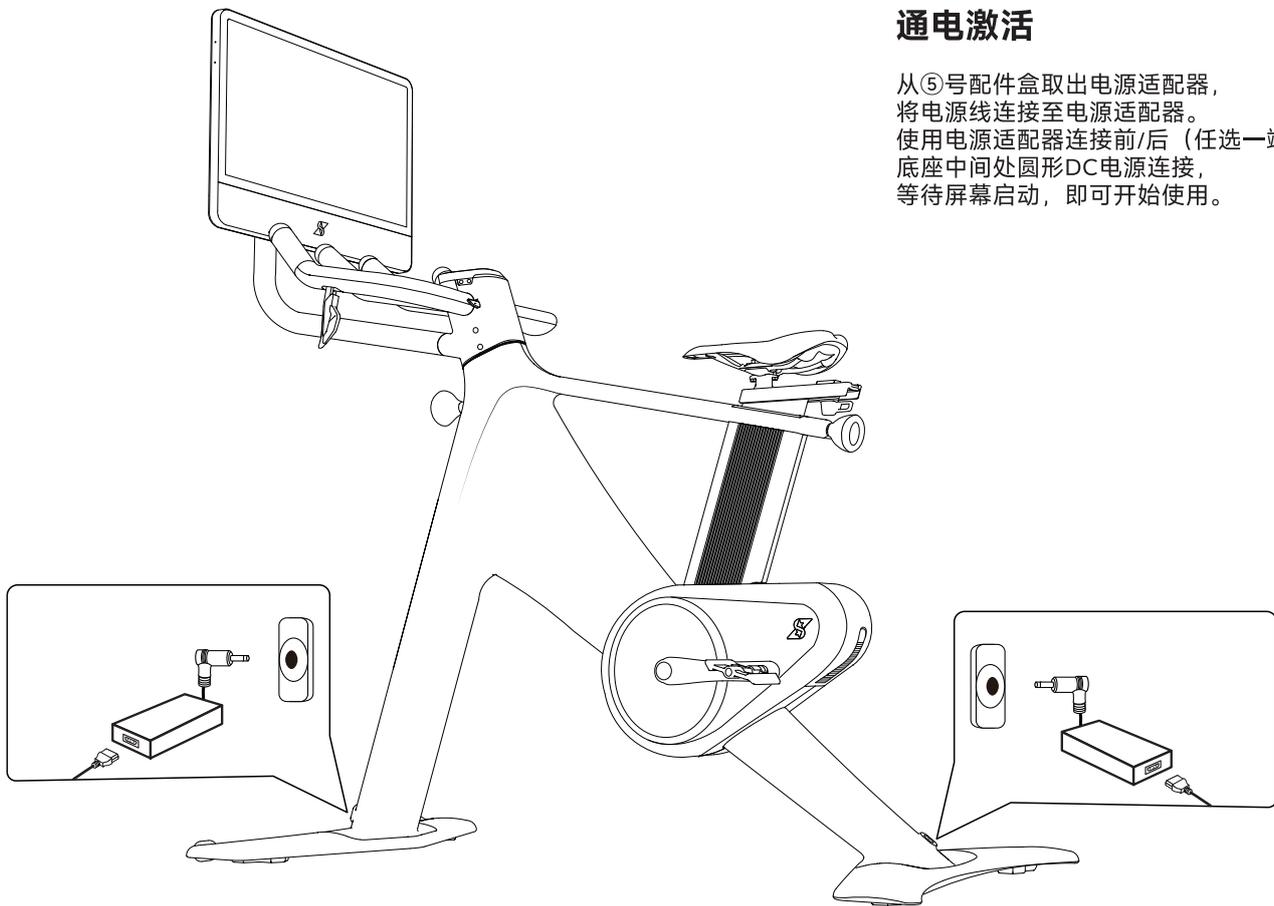
车底座调平

以上步骤组装完成后，如车体晃动可使用
4mm内六角扳手，对准后底座底部调平装
置任意孔位旋转调平

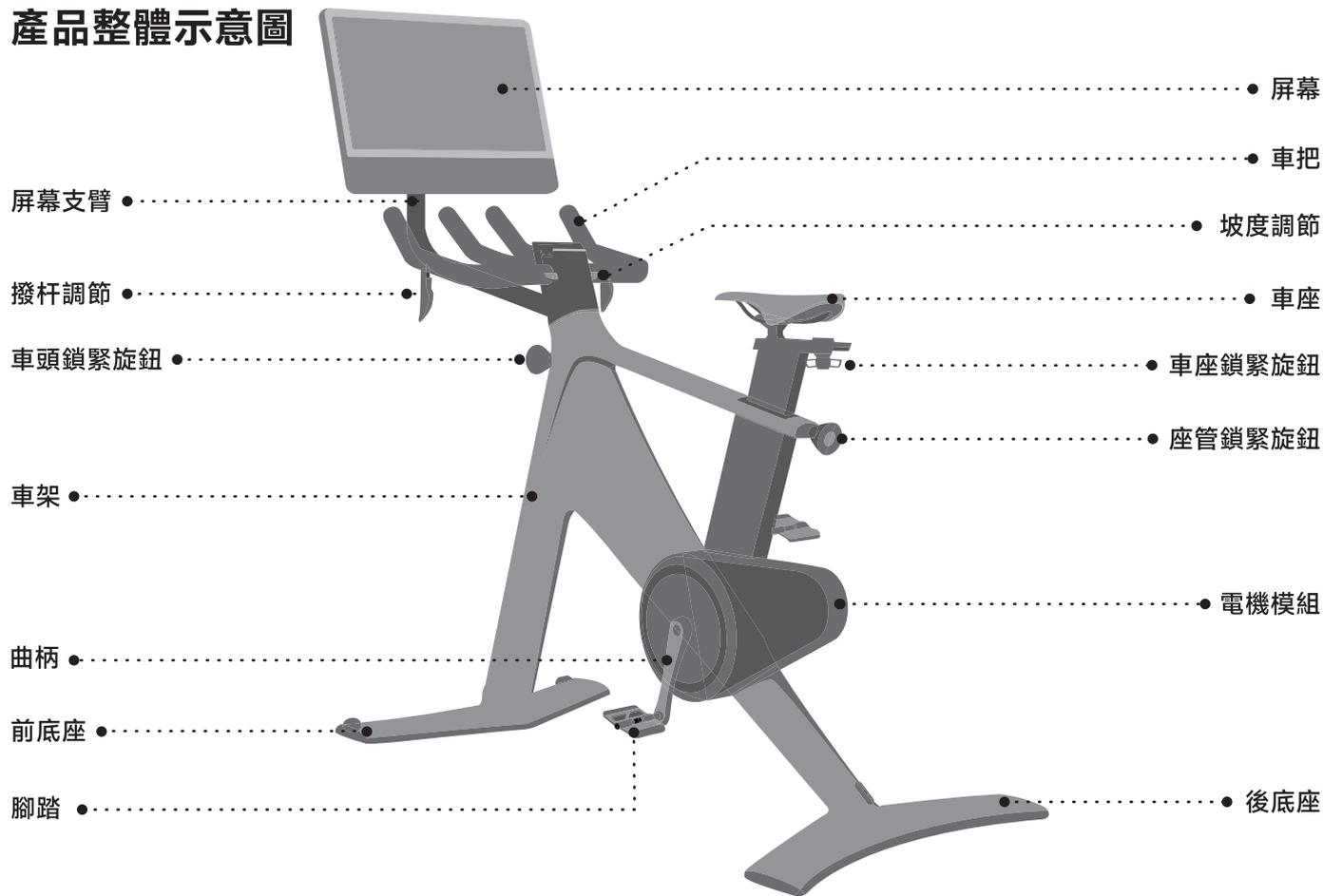


通电激活

从⑤号配件盒取出电源适配器，
将电源线连接至电源适配器。
使用电源适配器连接前/后（任选一端）
底座中间处圆形DC电源连接，
等待屏幕启动，即可开始使用。

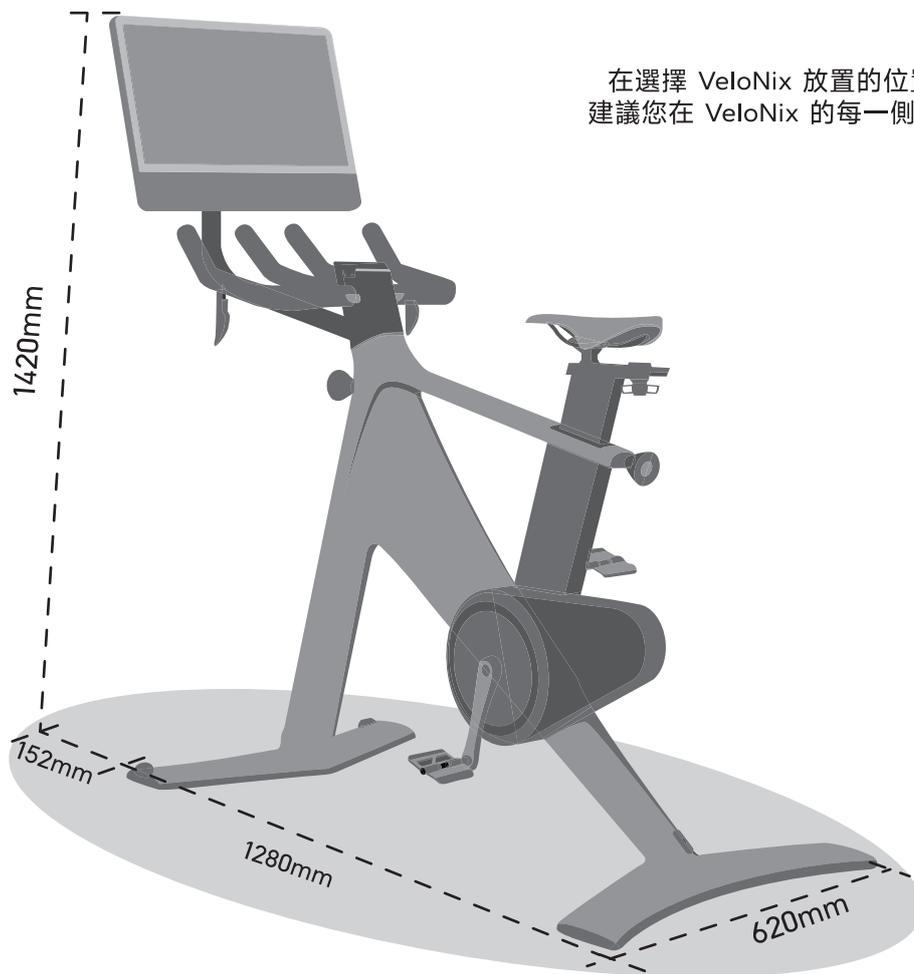


產品整體示意圖



尺寸與間距

在選擇 VeloNix 放置的位置時，請考慮其佔地尺寸，建議您在 VeloNix 的每一側至少預留 60 厘米的空間。

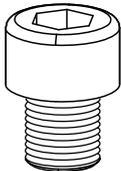
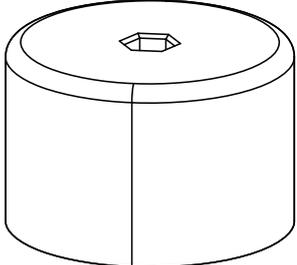
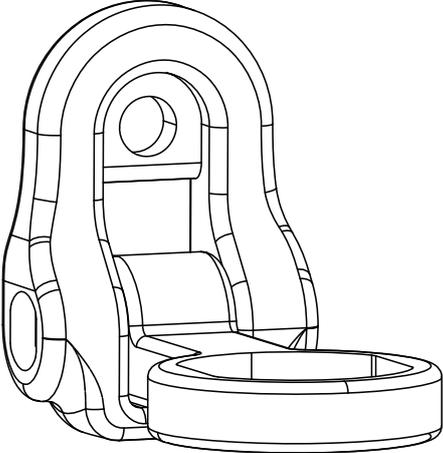
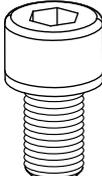


包裝盒內主要組件

①：底座 ②：屏幕支臂、腳踏 ③：顯示器 ④：車座 ⑤：電源適配器

車架 車把 防滑墊

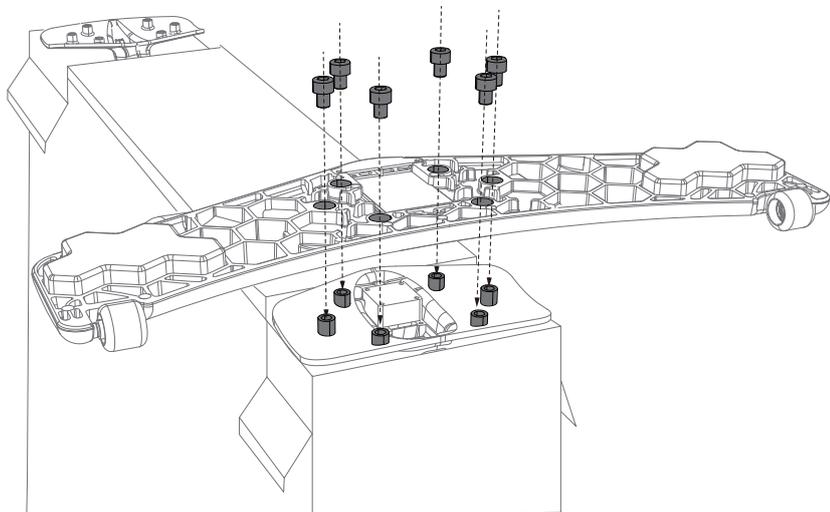
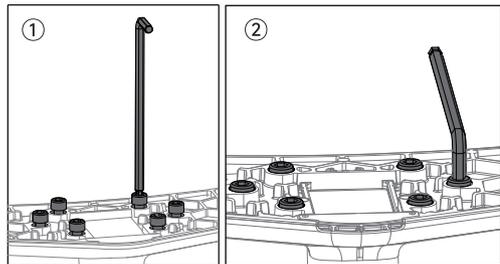
⑥：螺絲工具包清單

A	 12x	C	 1x	 1x	
B	 6x		 1x		
內六角扳手	8mm 扳手 (前後底座安裝) 6mm 扳手 (屏幕轉軸) 4mm 扳手 (車把)		外六角扳手	8mm 扳手 (車座調節)	

建議至少有兩人合作組裝 VeloNix。注意組裝VeloNix時請務必小心。

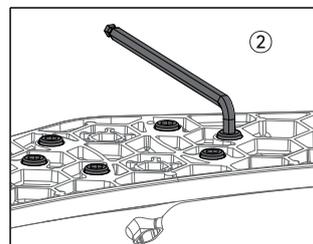
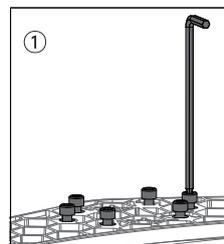
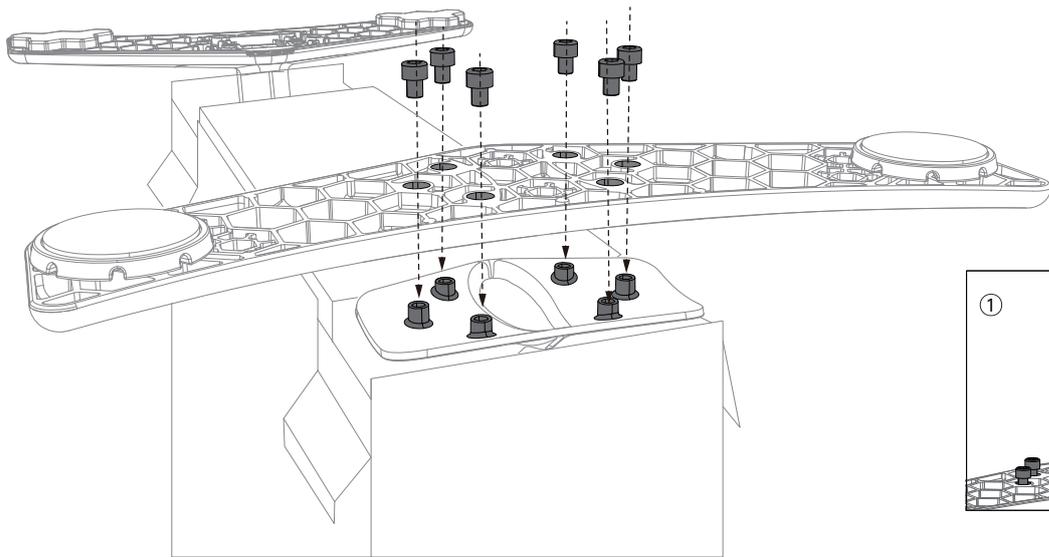
主體組裝(1.1)

從①號配件盒取出前底座，
將前底座插入車架後，
使用8mm內六角扳手將
▲螺絲交替鎖緊。



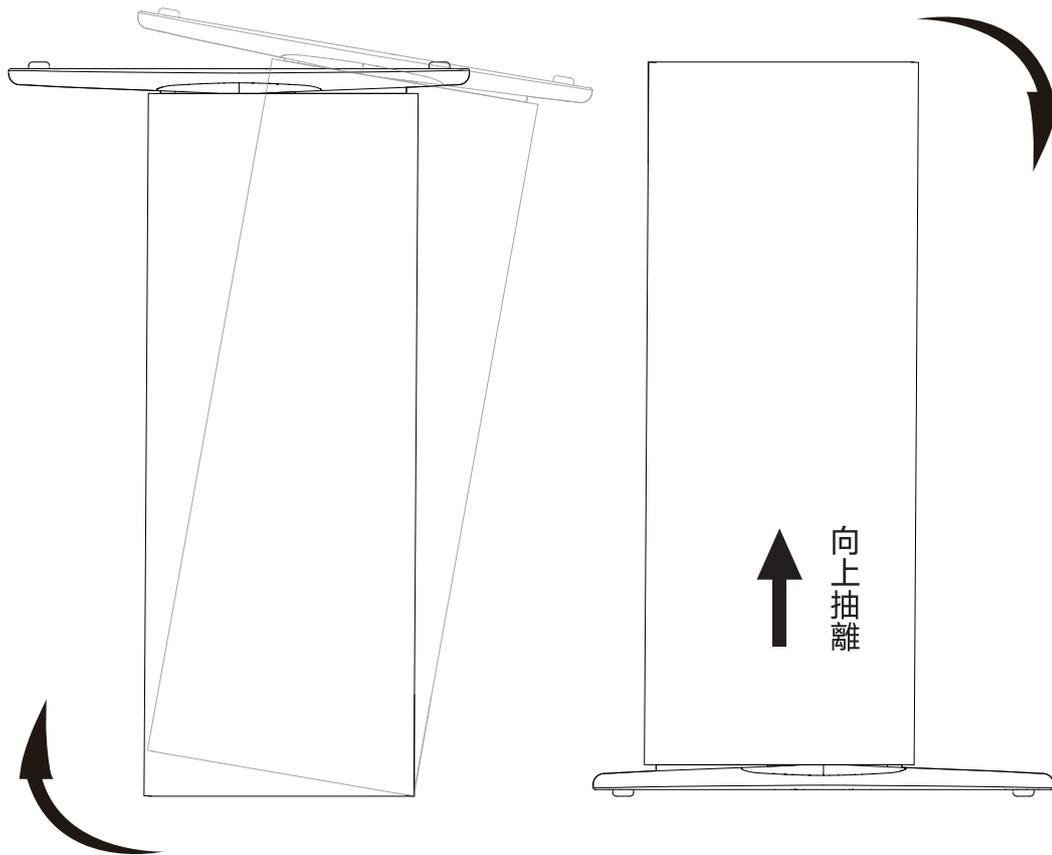
主體組裝(1.2)

從①號配件盒取出後底座，
將後底座插入車架後，
使用8mm內六角扳手將
▲螺絲交替鎖緊。



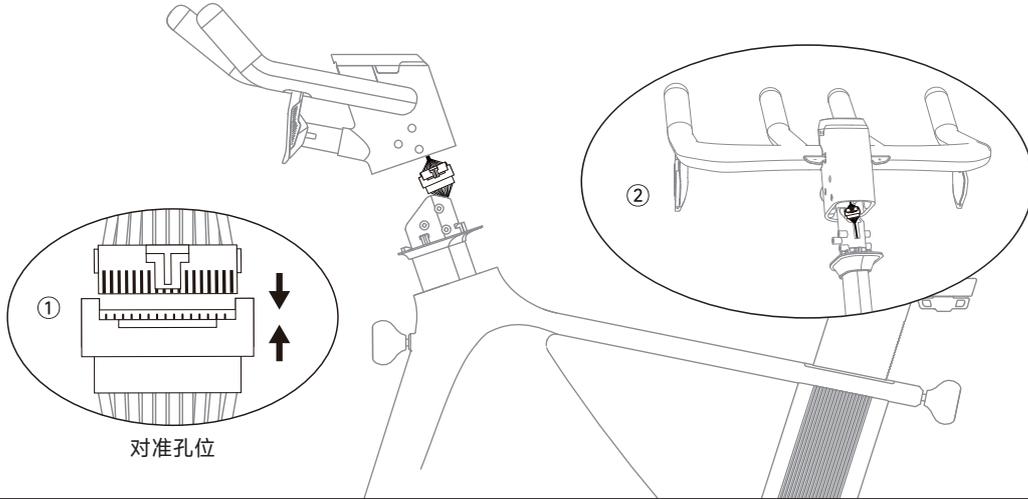
主體組裝 (1.3)

請先把上層的所有配件盒抽離出來，再將包裝紙箱翻轉180°，使單車底座平穩放置在地面，再按外箱提示抽離紙箱，拆開內部泡棉。



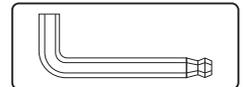
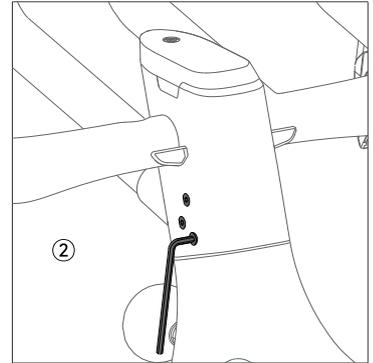
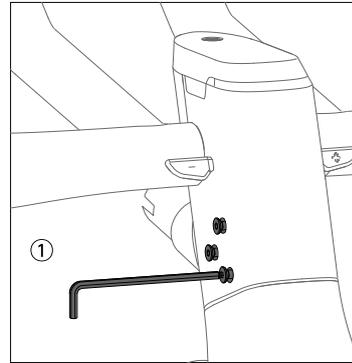
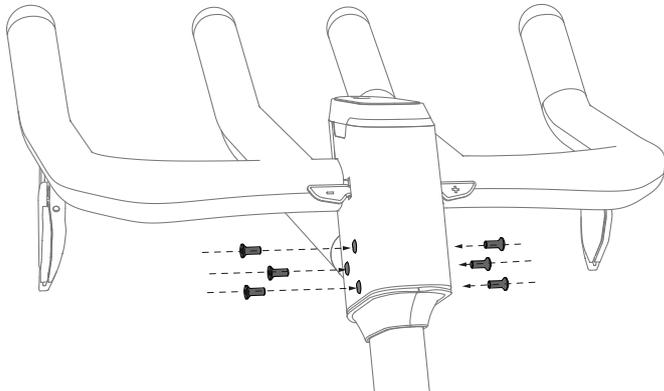
車把部件組裝 (2.1)

1. 將車把內部接頭與車脖管內部接頭相連接並扣緊。
 2. 再將車把插入車脖管。
- (注：如遇到安裝困難可觀看安裝視頻或諮詢客服)



車把部件組裝 (2.2)

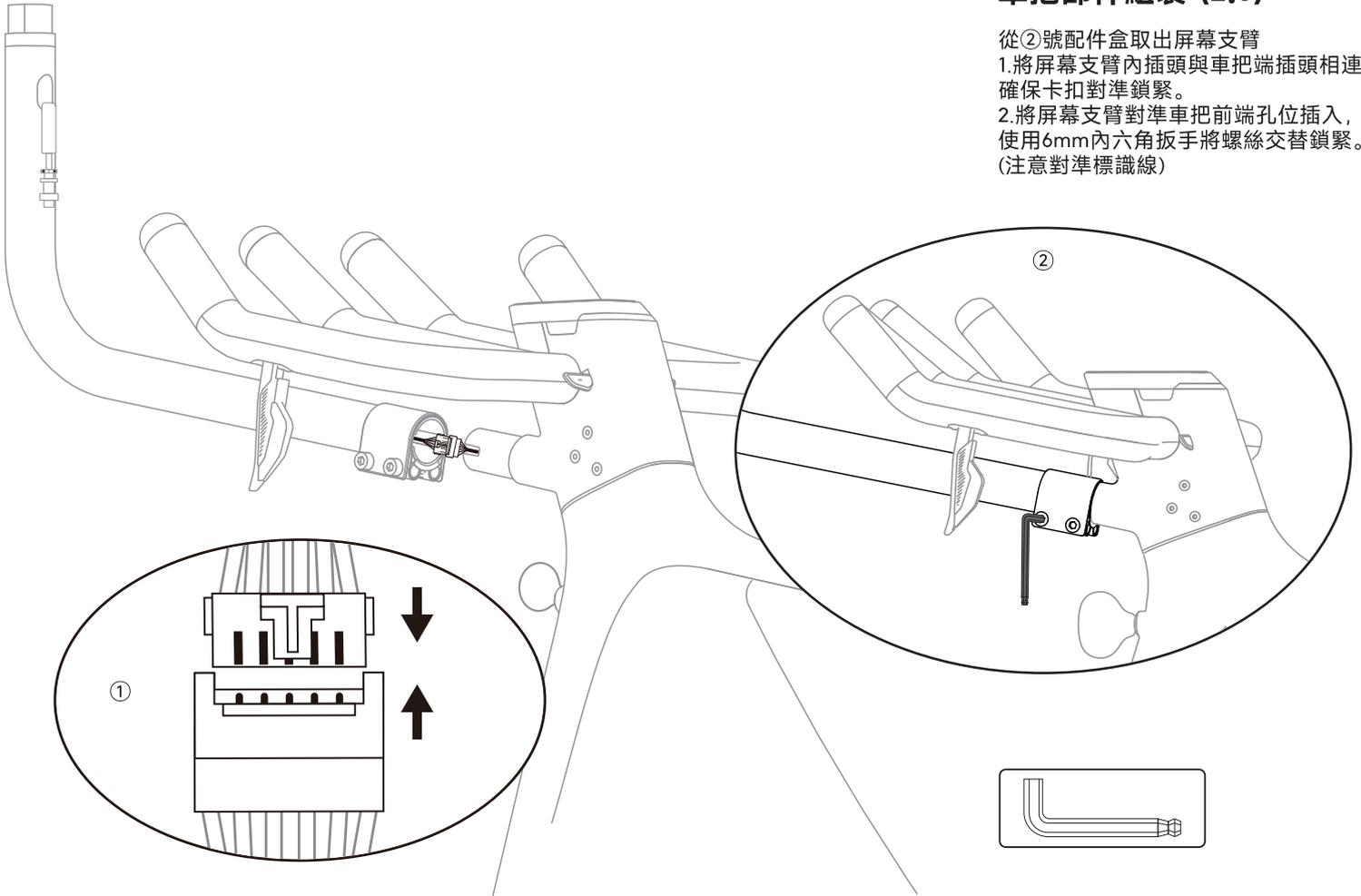
使用4mm內六角扳手將③螺絲預鎖後，交替鎖緊。

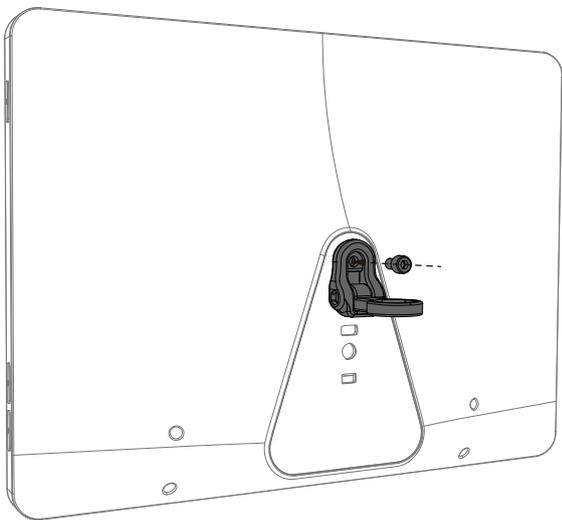


車把部件組裝 (2.3)

從②號配件盒取出屏幕支臂

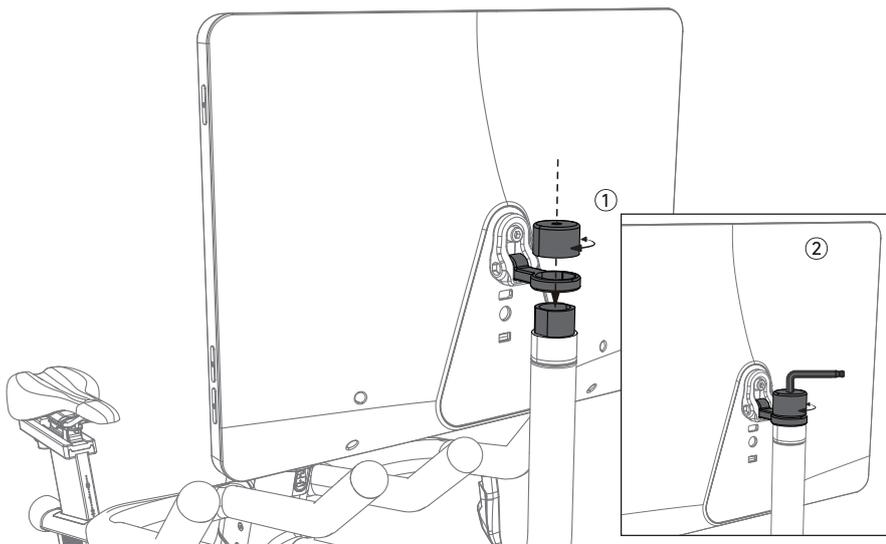
- 1.將屏幕支臂內插頭與車把端插頭相連，確保卡扣對準鎖緊。
- 2.將屏幕支臂對準車把前端孔位插入，使用6mm內六角扳手將螺絲交替鎖緊。
(注意對準標識線)





顯示器組裝 (3.1)

從③號配件盒取出顯示器，使用6mm內六角扳手將●螺絲把屏幕轉軸鎖緊在屏幕背部安裝孔位。



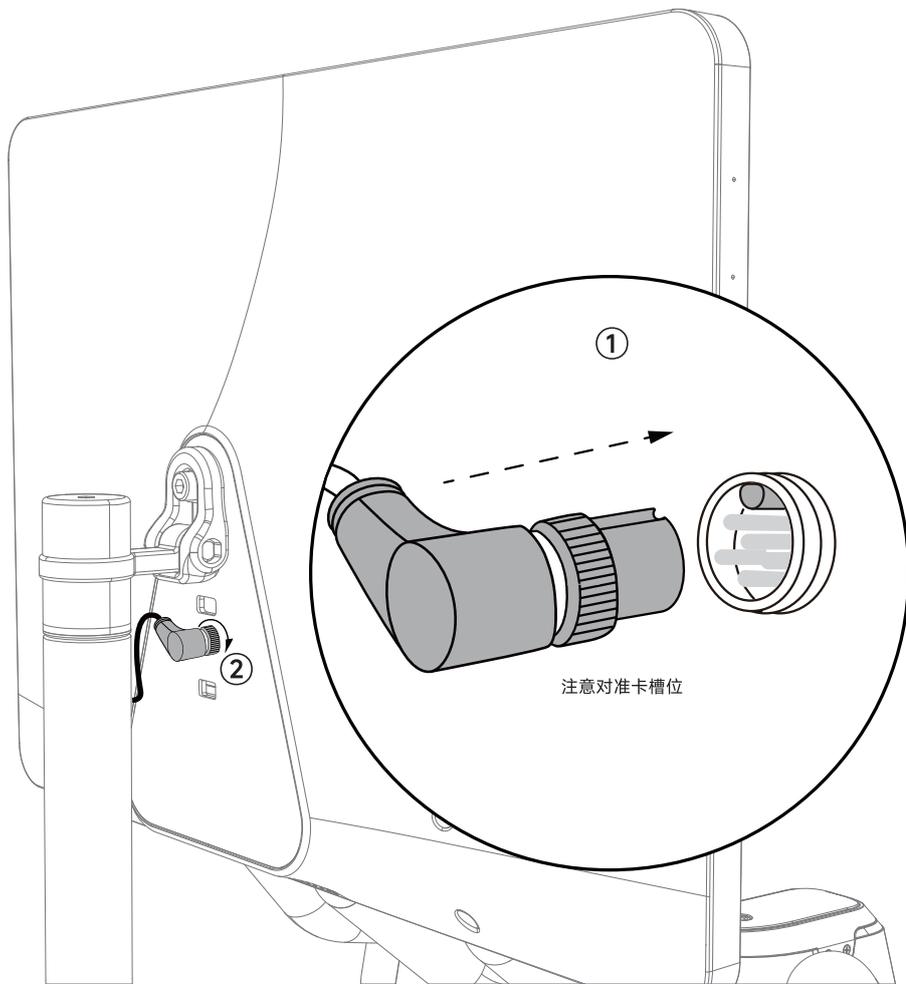
顯示器組裝 (3.2)

將顯示器安裝至屏幕支臂末端，使用6mm內六角扳手將●頂端旋蓋鎖緊。



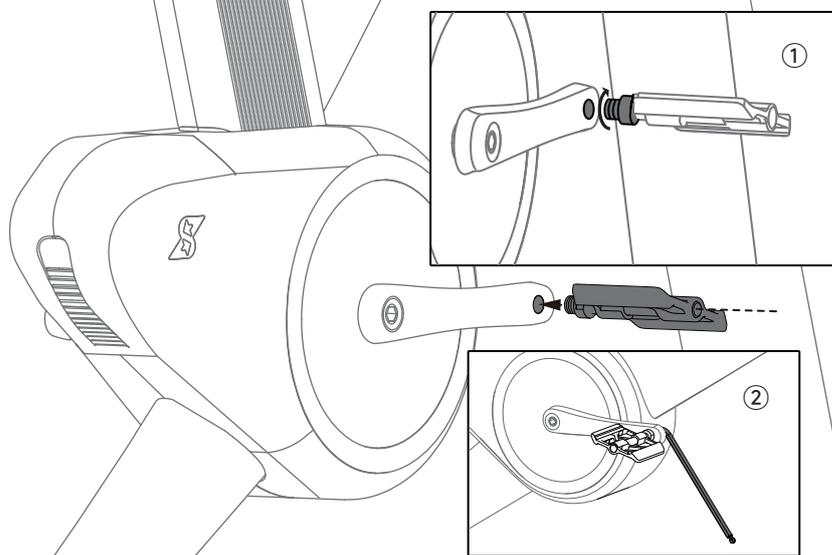
顯示器組裝 (3.3)

1. 將屏幕支臂末端圓形航空插頭連接至顯示器背面。
2. 擰緊螺母固定。



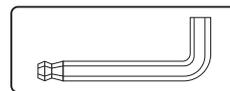
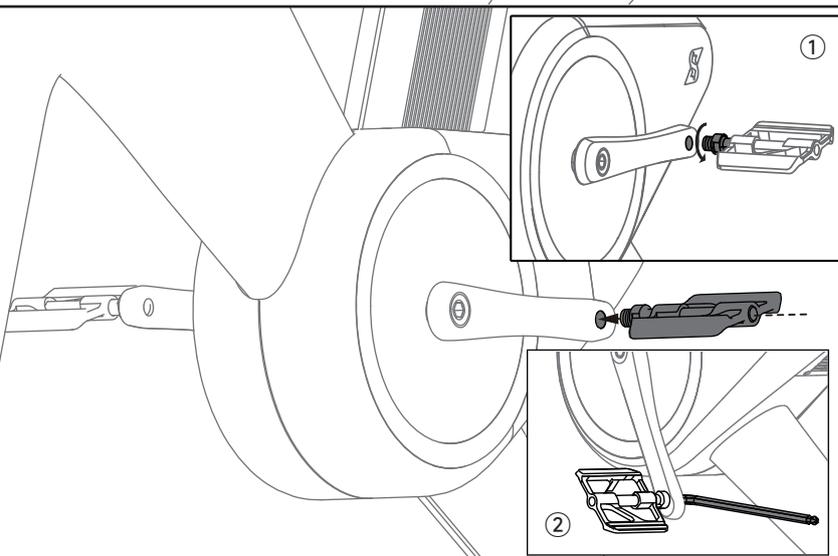
腳踏組裝(4.1)

從2號盒取出右腳踏
(注意腳踏標注的 L/R),
先將右腳踏轉動銀色部份旋進右曲柄孔位,
並使用6mm內六角扳手鎖緊。



腳踏組裝 (4.2)

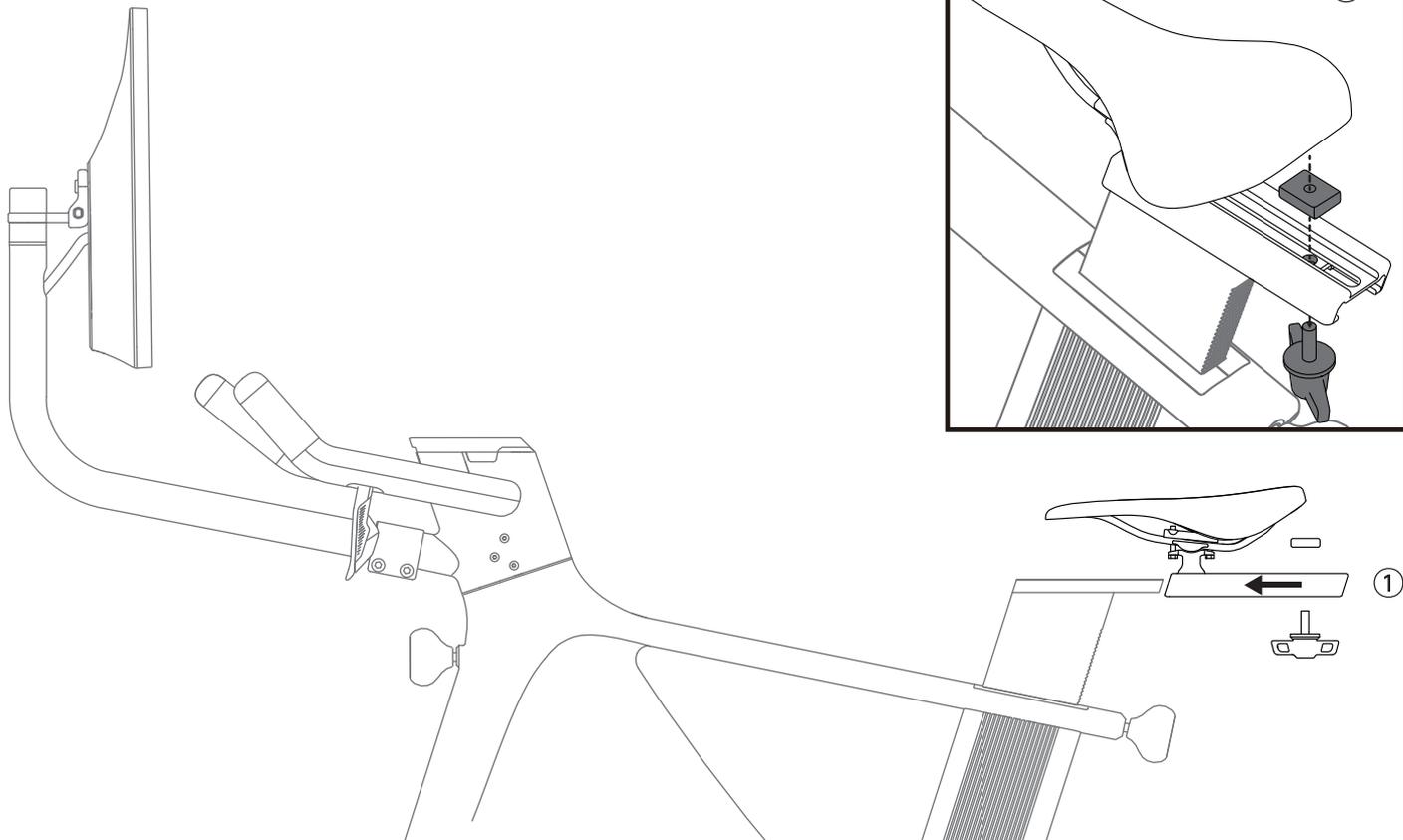
從2號盒取出左腳踏
(注意腳踏標注的 L/R),
先將左腳踏轉動銀色部份旋進
左曲柄孔位,
並使用6mm內六角扳手鎖緊。

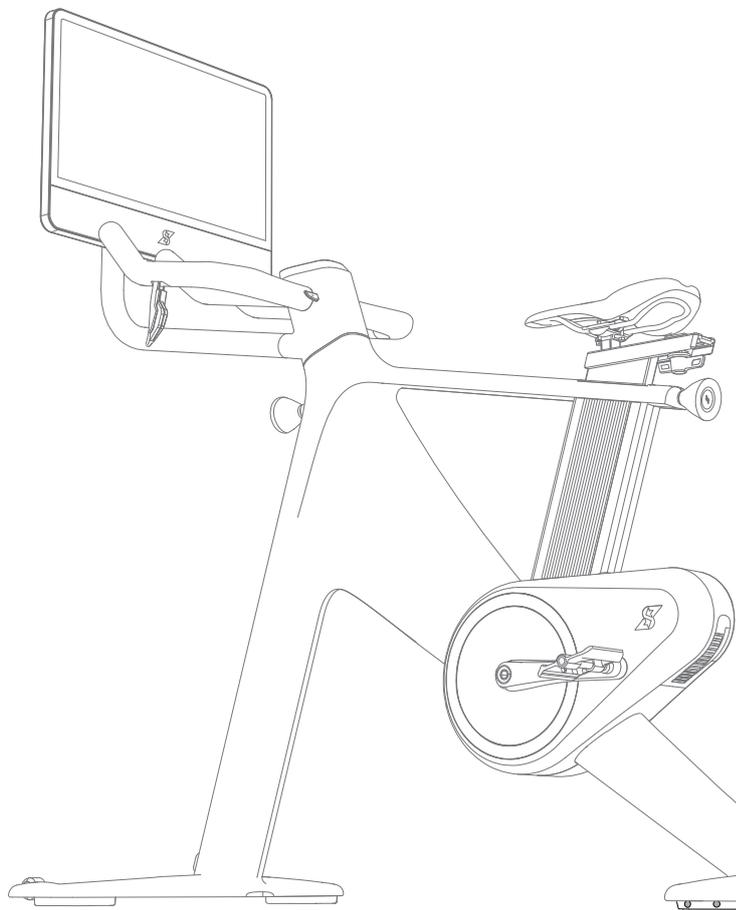


車座組裝

從④號配件盒取出車座組件

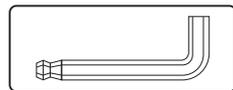
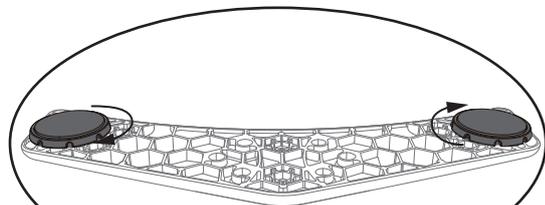
1. 將車座滑入座管滑軌。
2. 使用鎖緊組件將車座鎖緊。





車底座調平

以上步驟組裝完成後，如車體晃動可使用
4mm 內六角扳手，對準後底座底部調平裝
置任意孔位旋轉調平。



通電激活

從⑤號配件盒取出電源適配器，
將電源線連接至電源適配器。
使用電源適配器連接前 / 後（任選一端）
底座中間處圓形 DC 電源連接，
等待屏幕啟動，即可開始使用。

