



C-21x BIKE

C-21x VÉLO

USER MANUAL

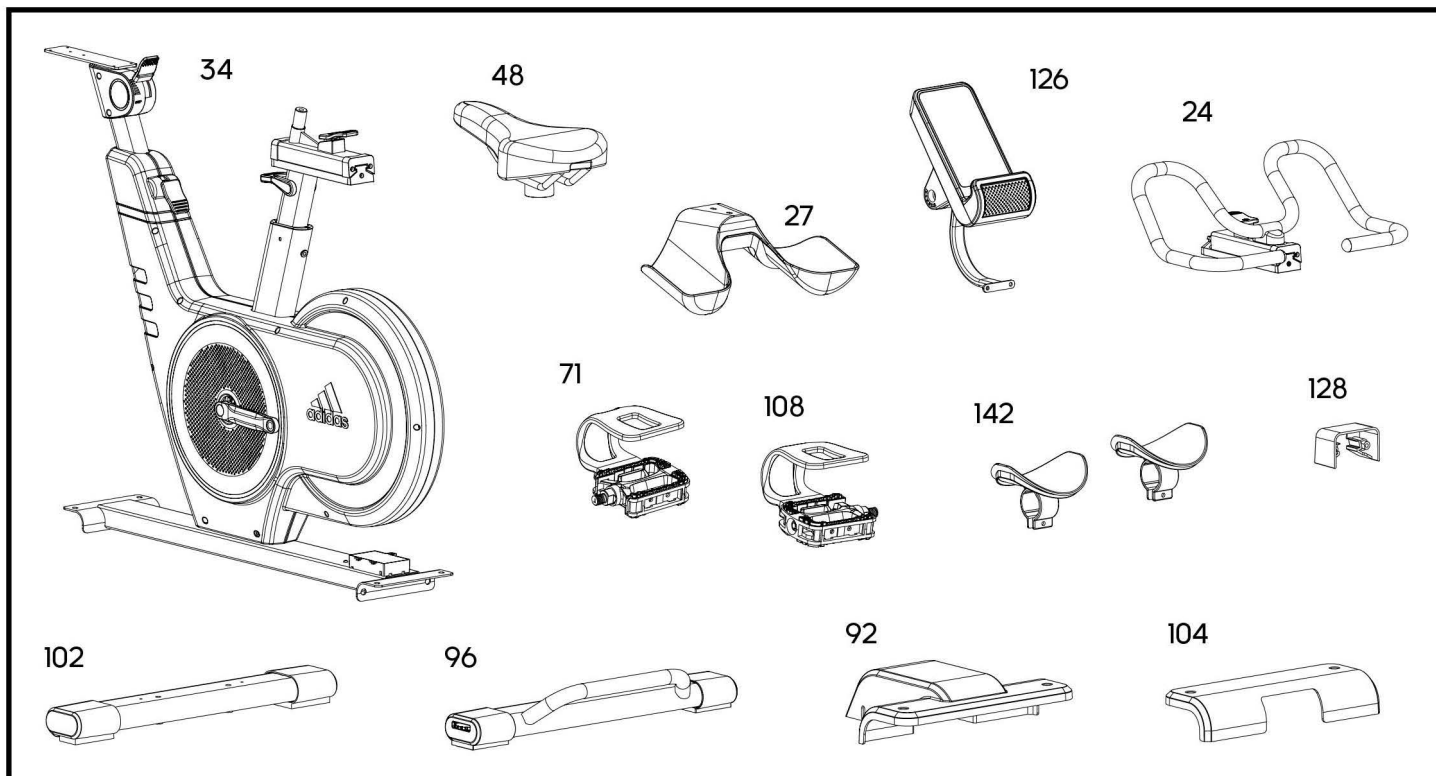
MANUEL DE L'UTILISATEUR



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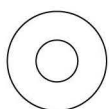


PARTS



HARDWARE PACK

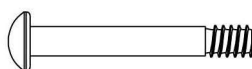
59. Ø19*Ø8*2T
x 4



91. M5*16L
x 6



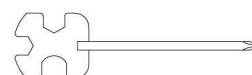
93. M8*50L
x 4



94. Ø8*Ø14*2.5T
x 4



135. 13.15.17
x 1



136. 6*35*115
x 1



137. 4*25*65
x 1



138. 3*21*75
x 1

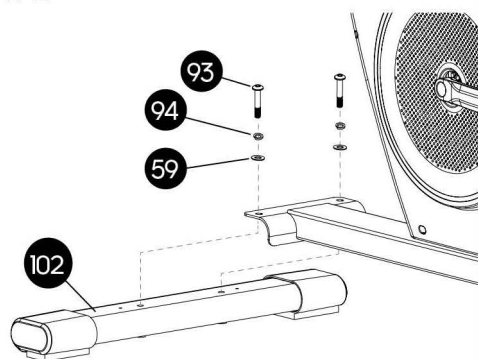


ASSEMBLY INSTRUCTIONS

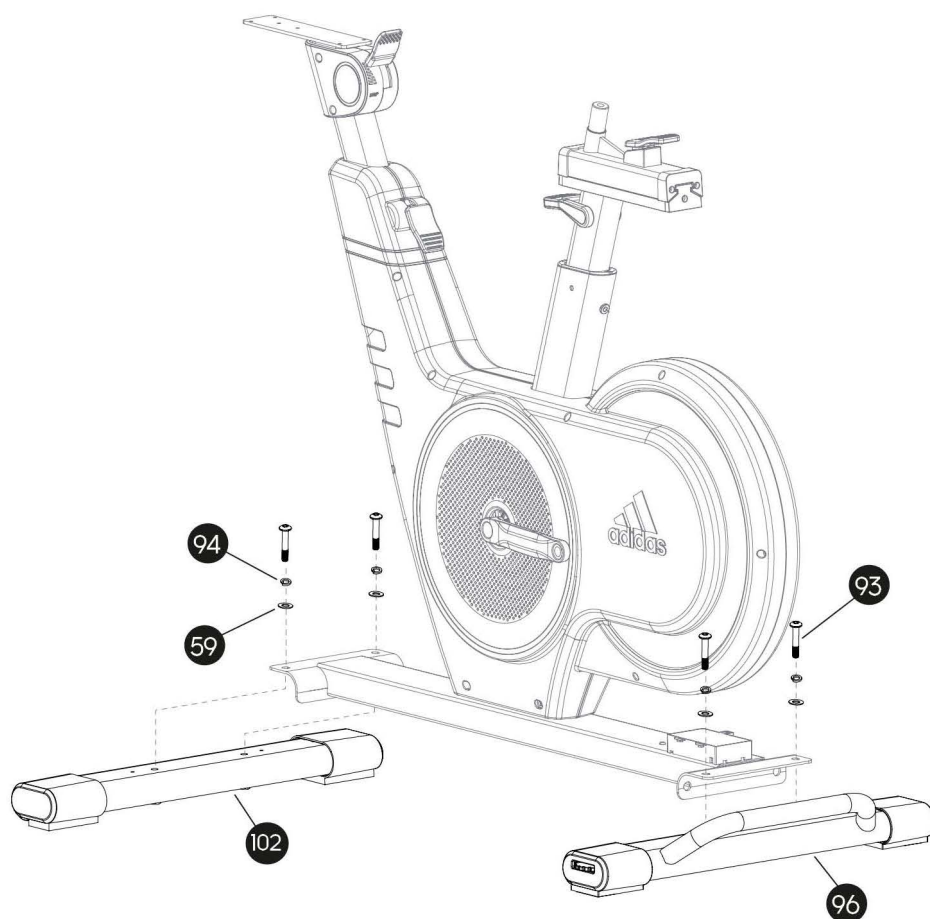
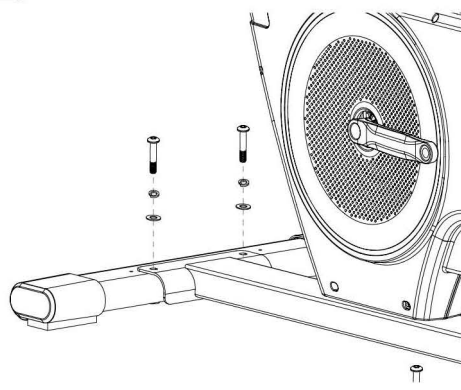
1

2 x2

A



B



59. Ø19*Ø8*2T
x 4

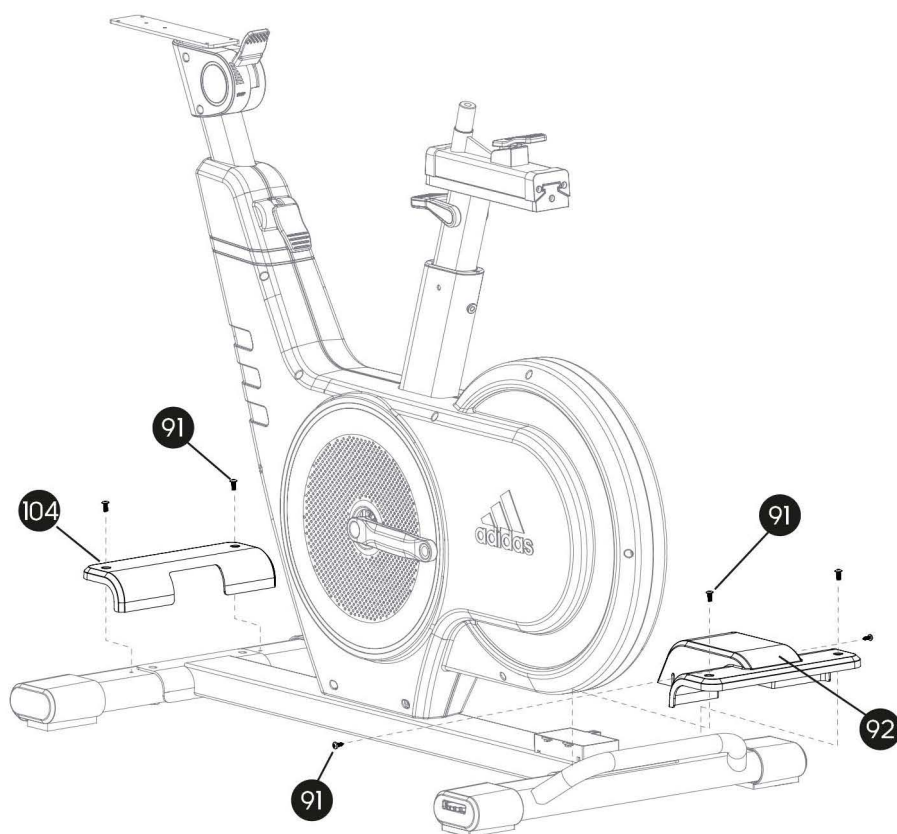
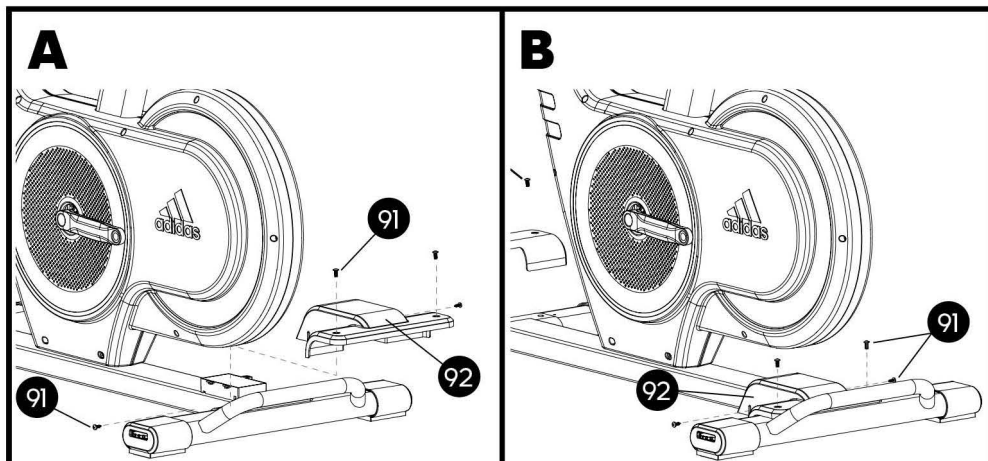
93. M8*50L
x 4

94. Ø8*Ø14*2.5T
x 4

136. 6*35*115
x 1

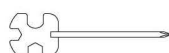


2



91. M5*16L
x 6

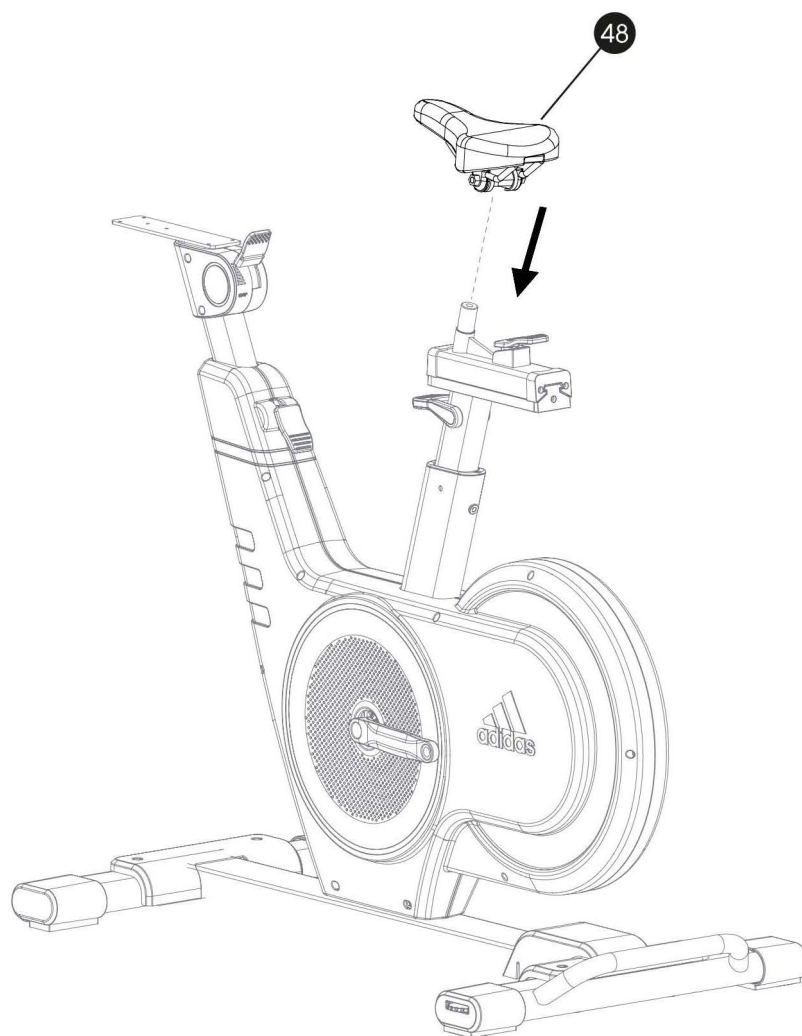
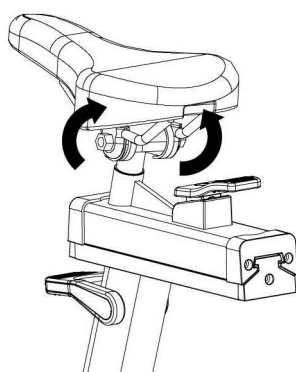
135. 13.15.17
x 1



3

2 x

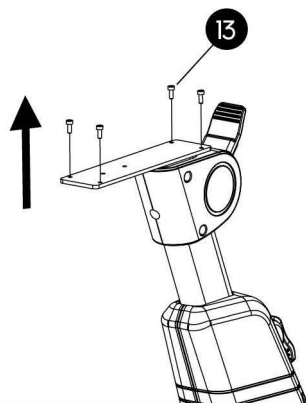
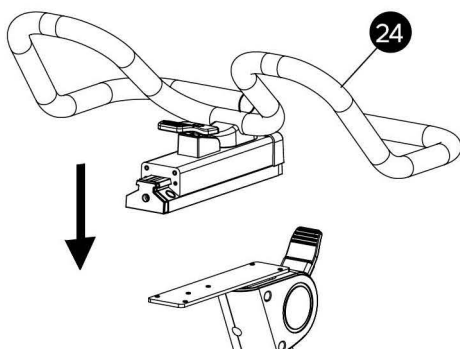
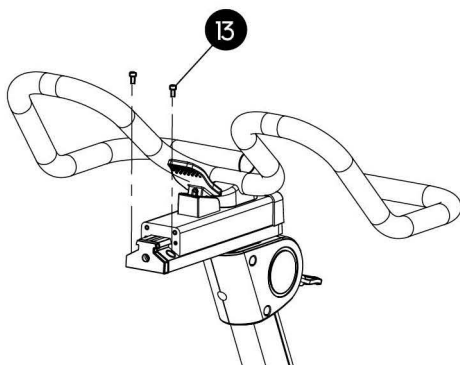
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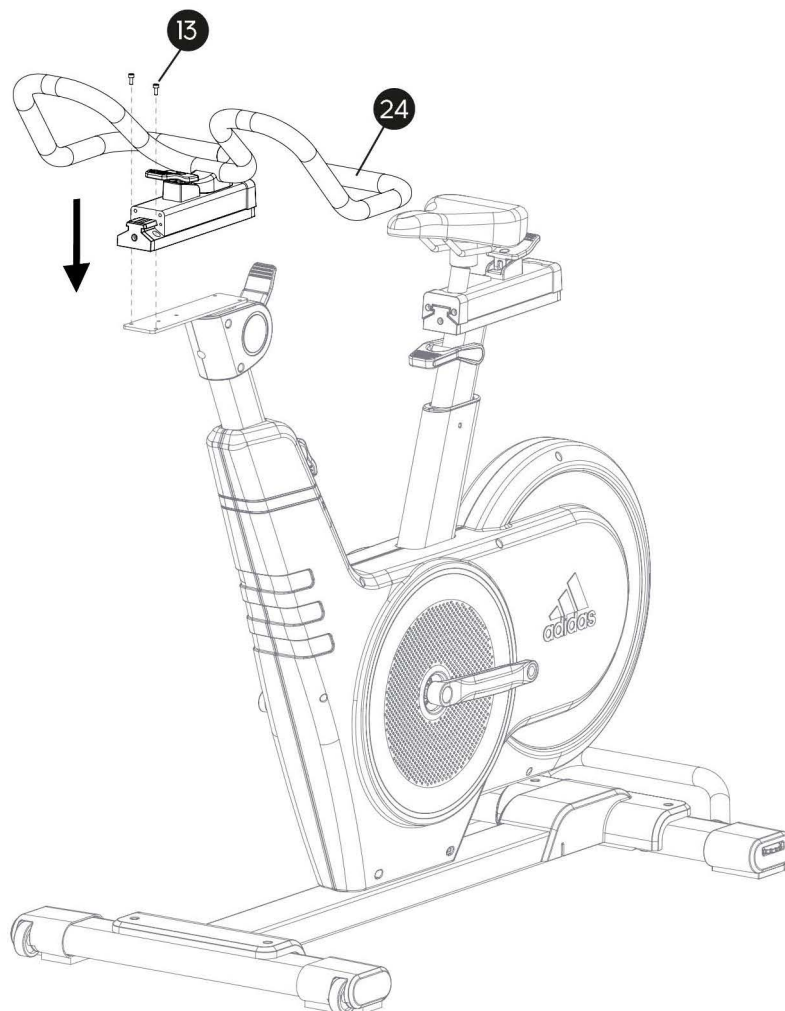
135, 1315, 17
x1

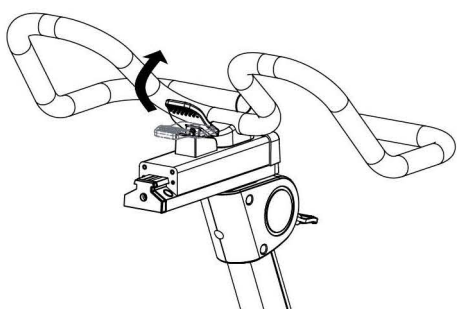
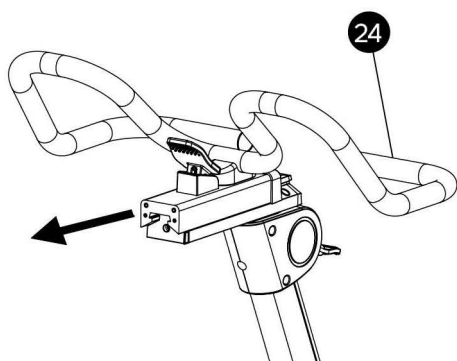
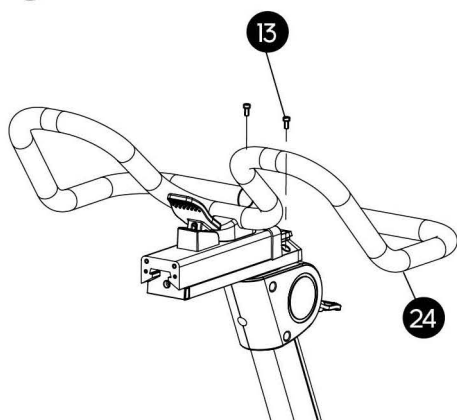


4
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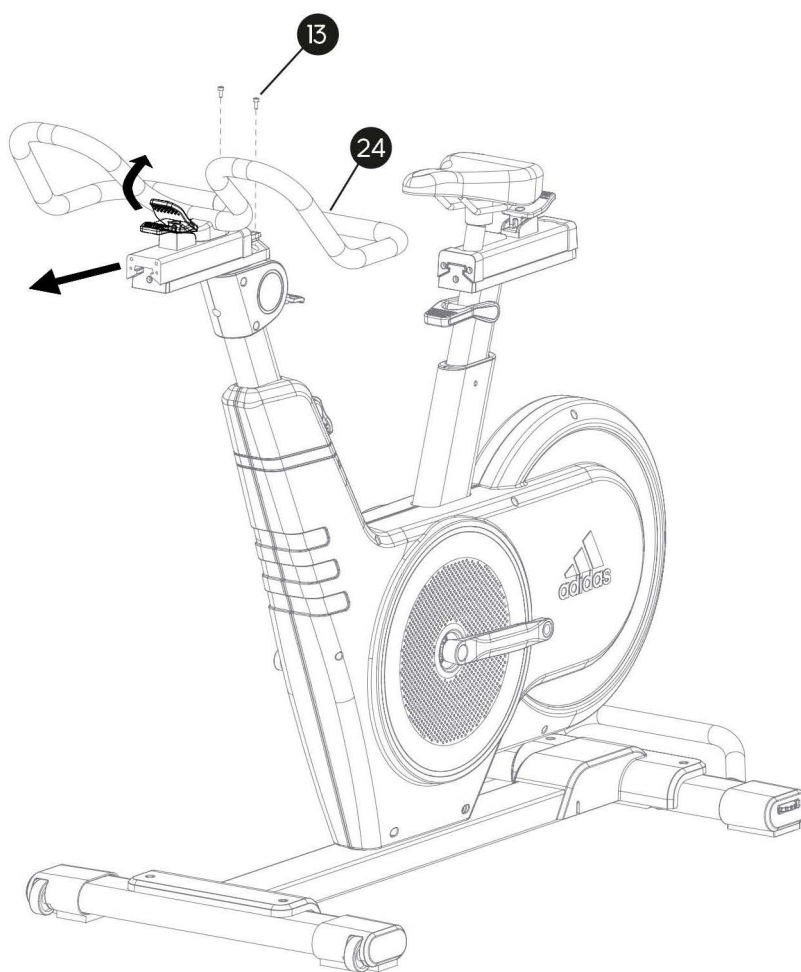
A

B

C


137. 4*25*65
x1



5**A****B****C**

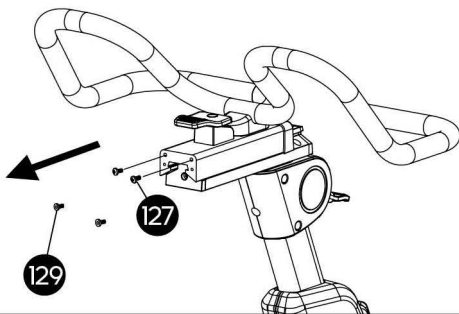
137. 4*25*65
x 1



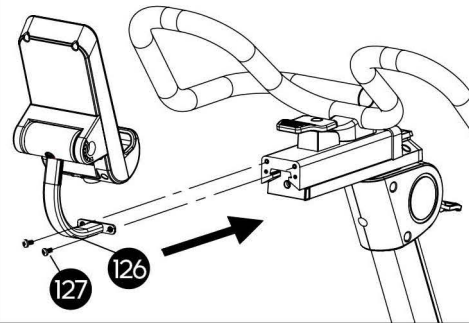
6

 x2

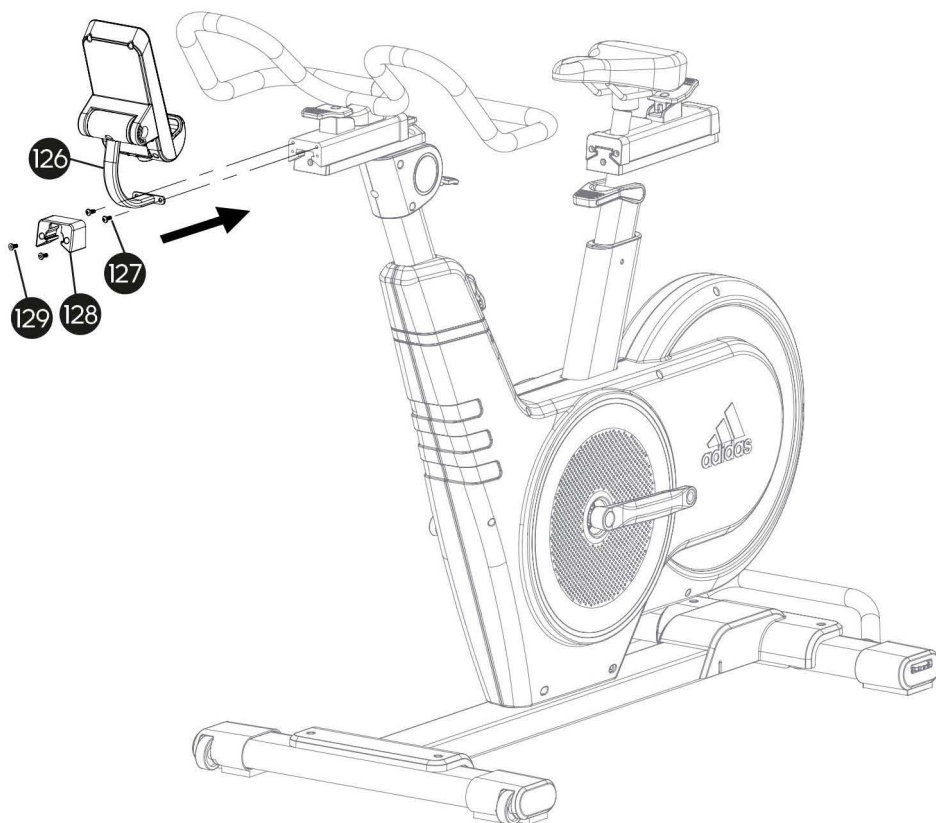
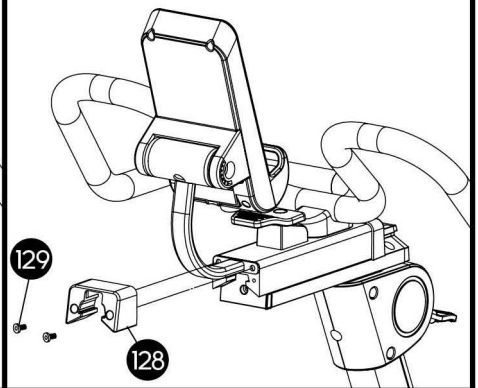
A



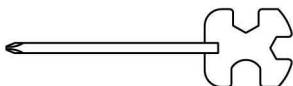
B



C

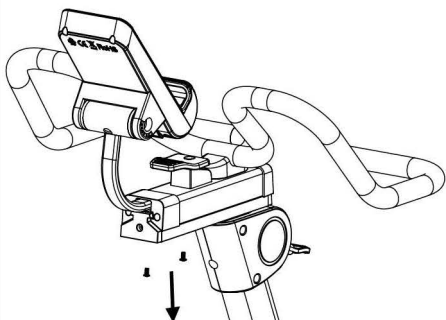
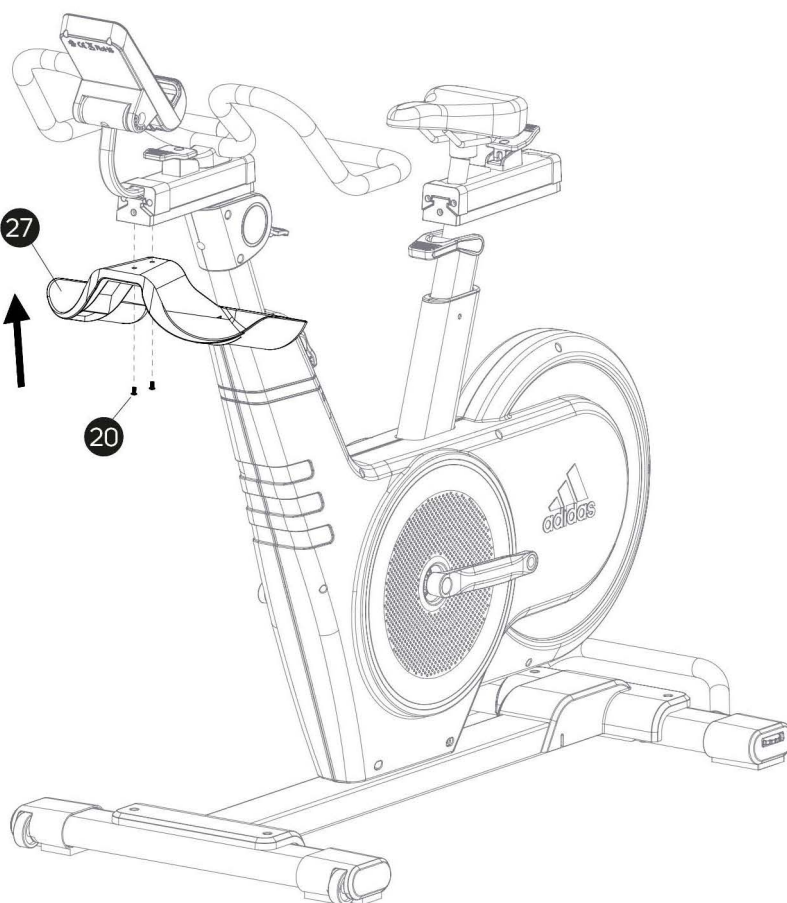
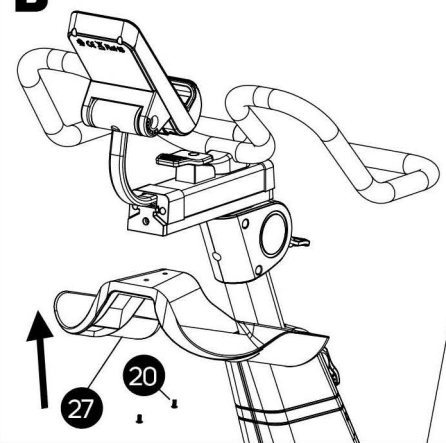


135, 13.15.17
x1

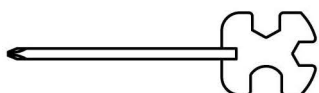


138, 3*21*75
x1



7**A****B**

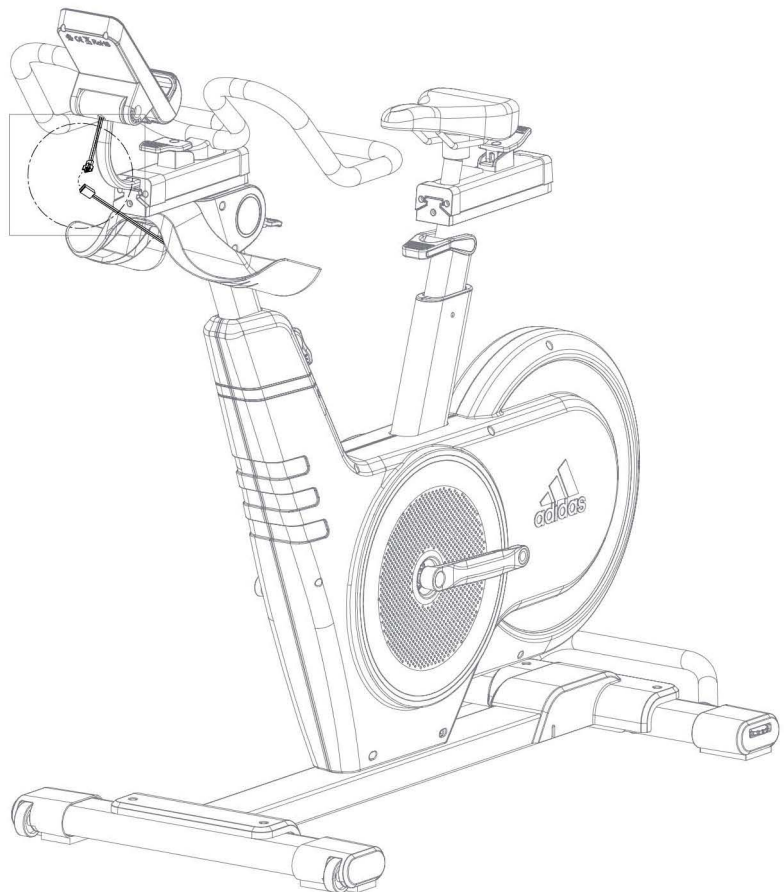
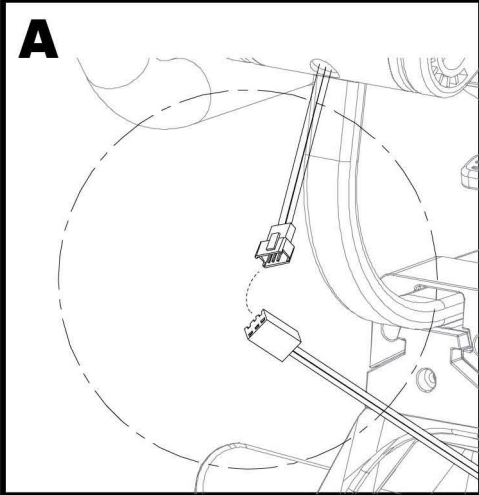
135. 13.15.17
x1



8

 x2

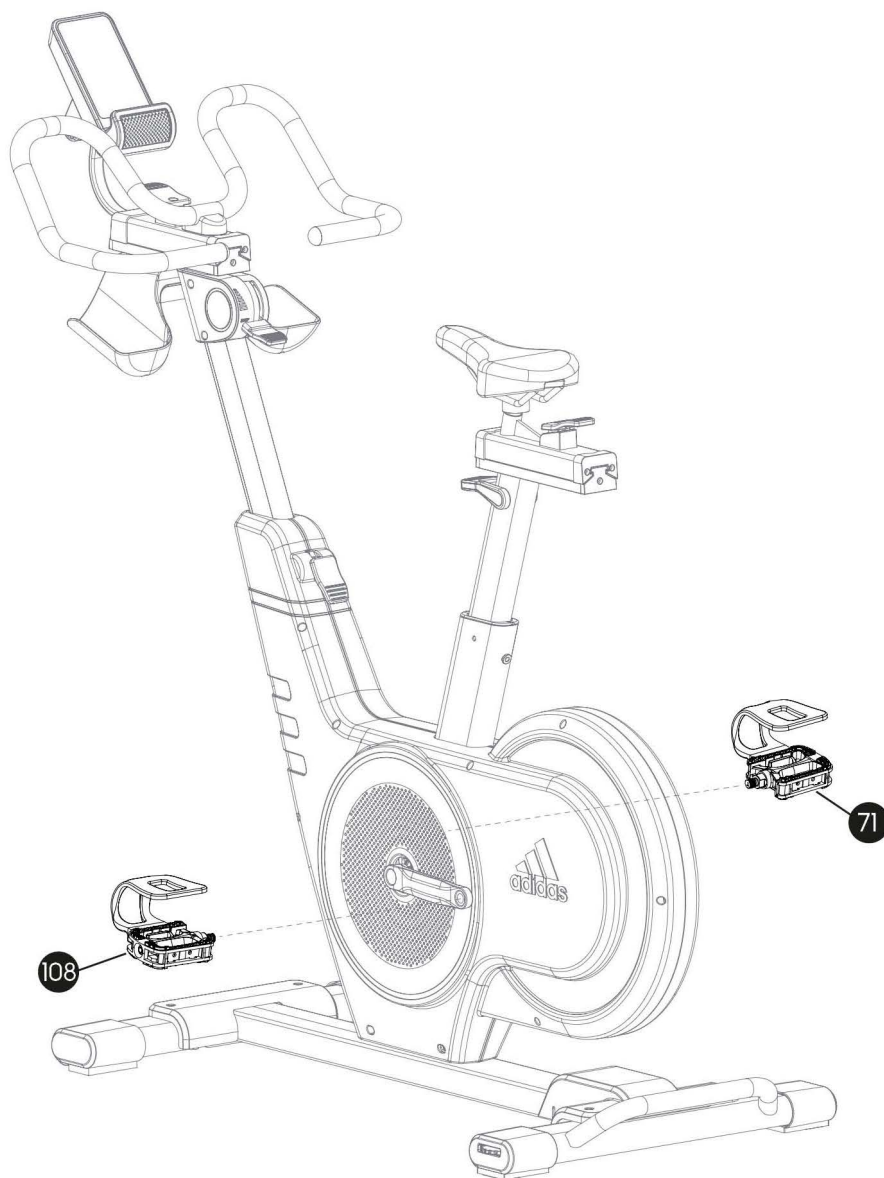
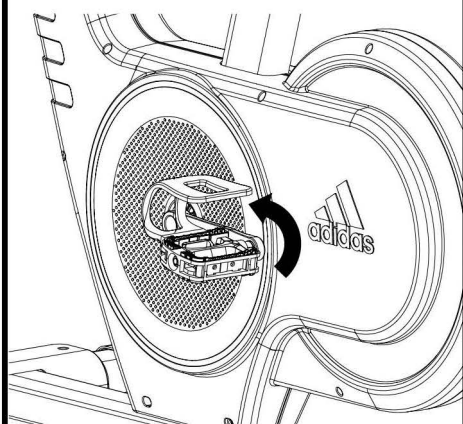
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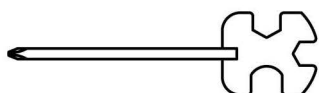
9



A

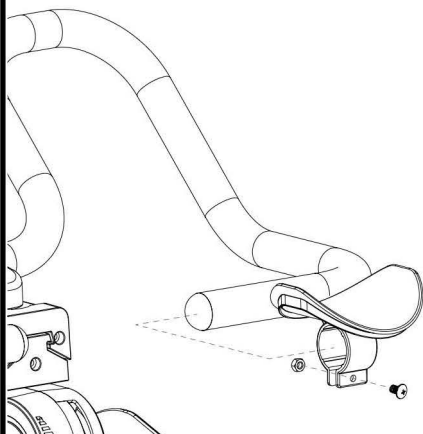


135. 13.15.17
x1

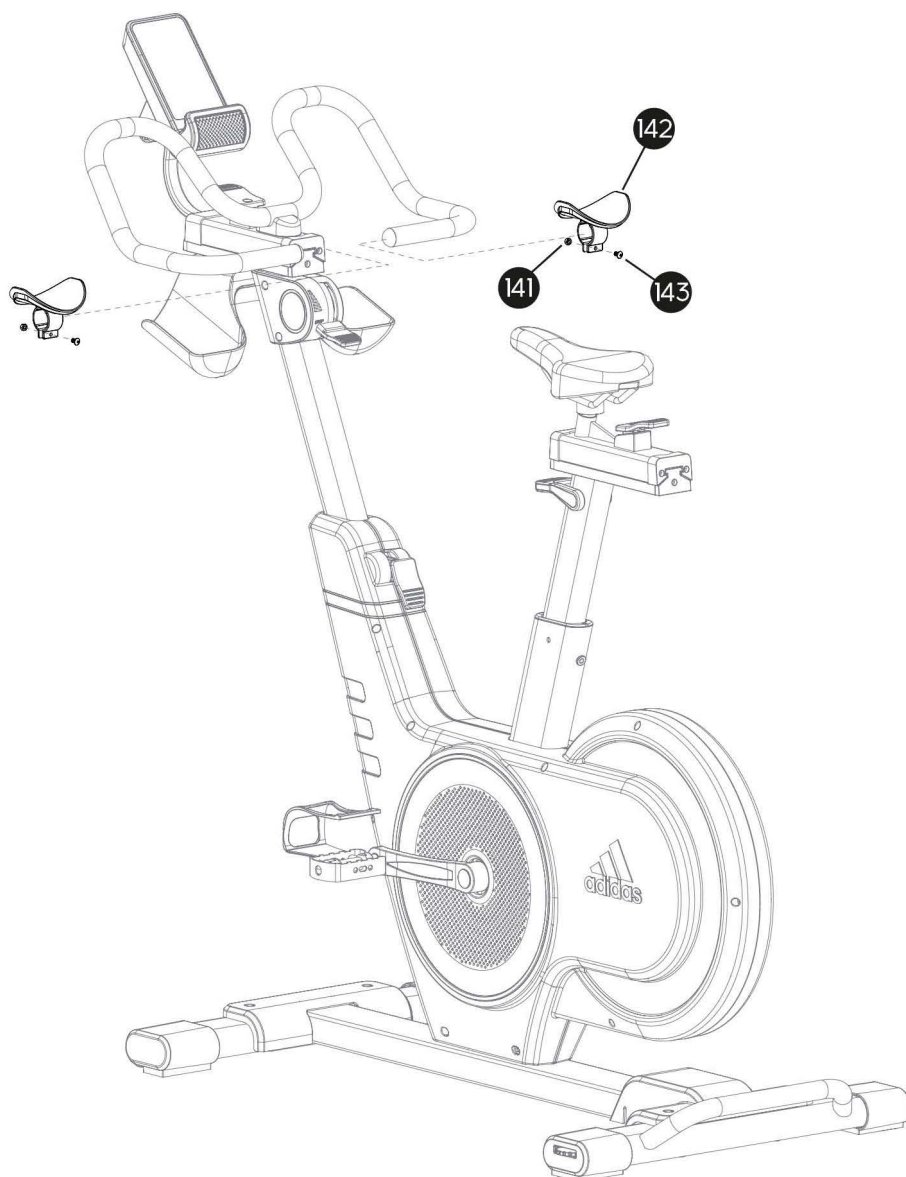
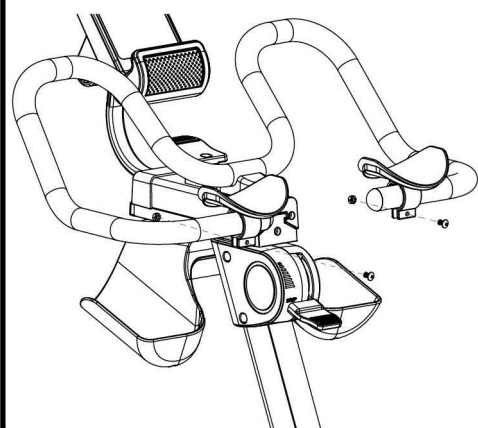


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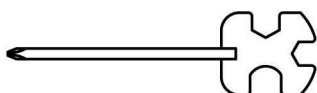
A



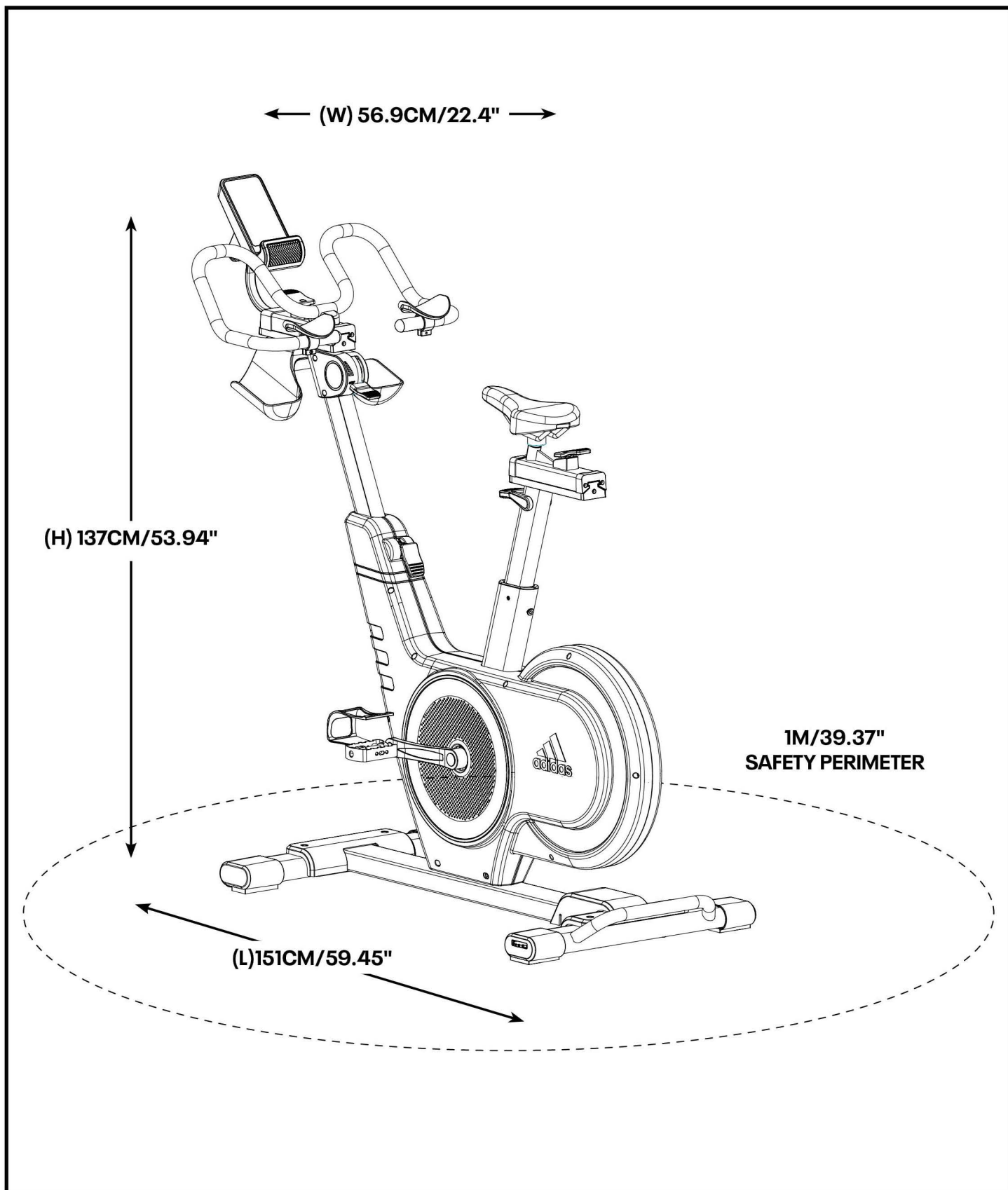
B



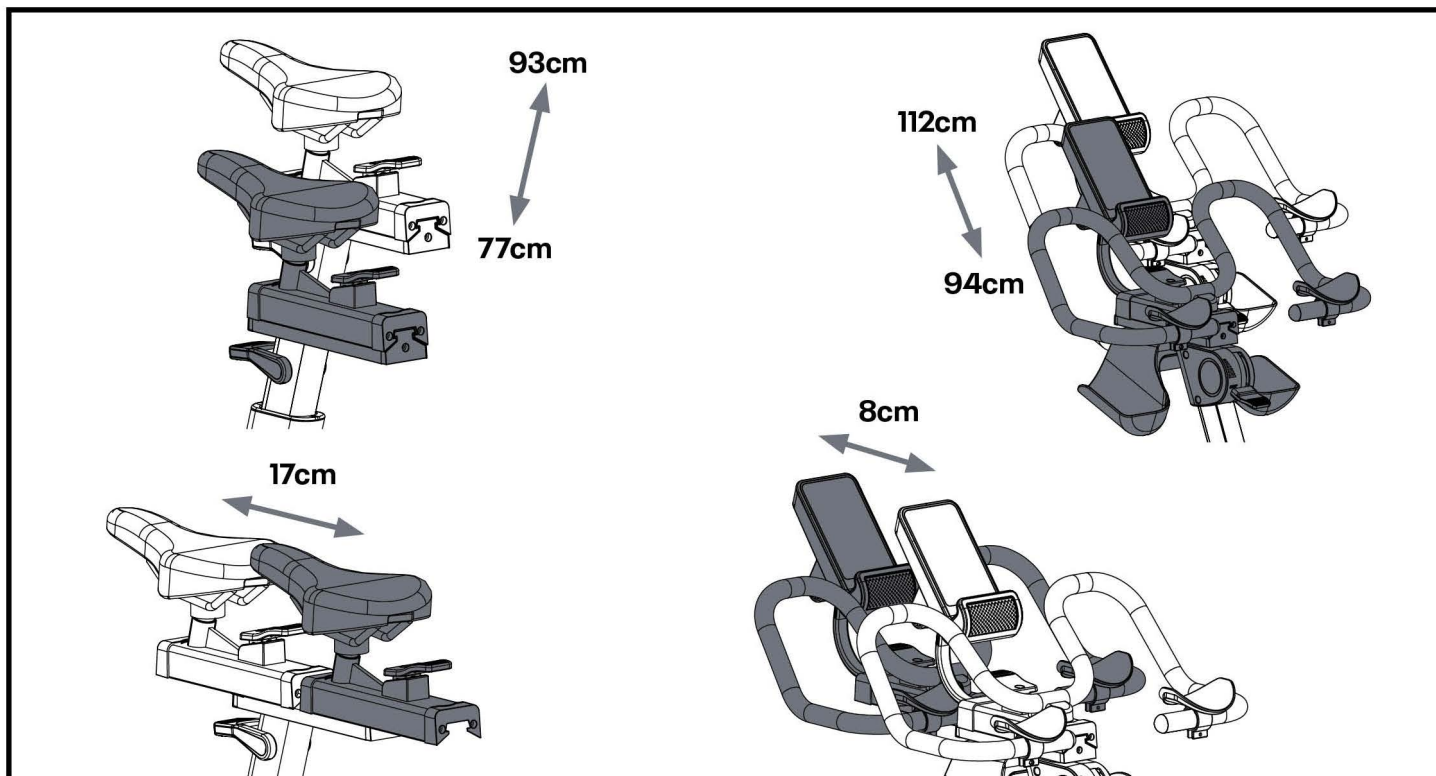
135, 13.15.17
x1



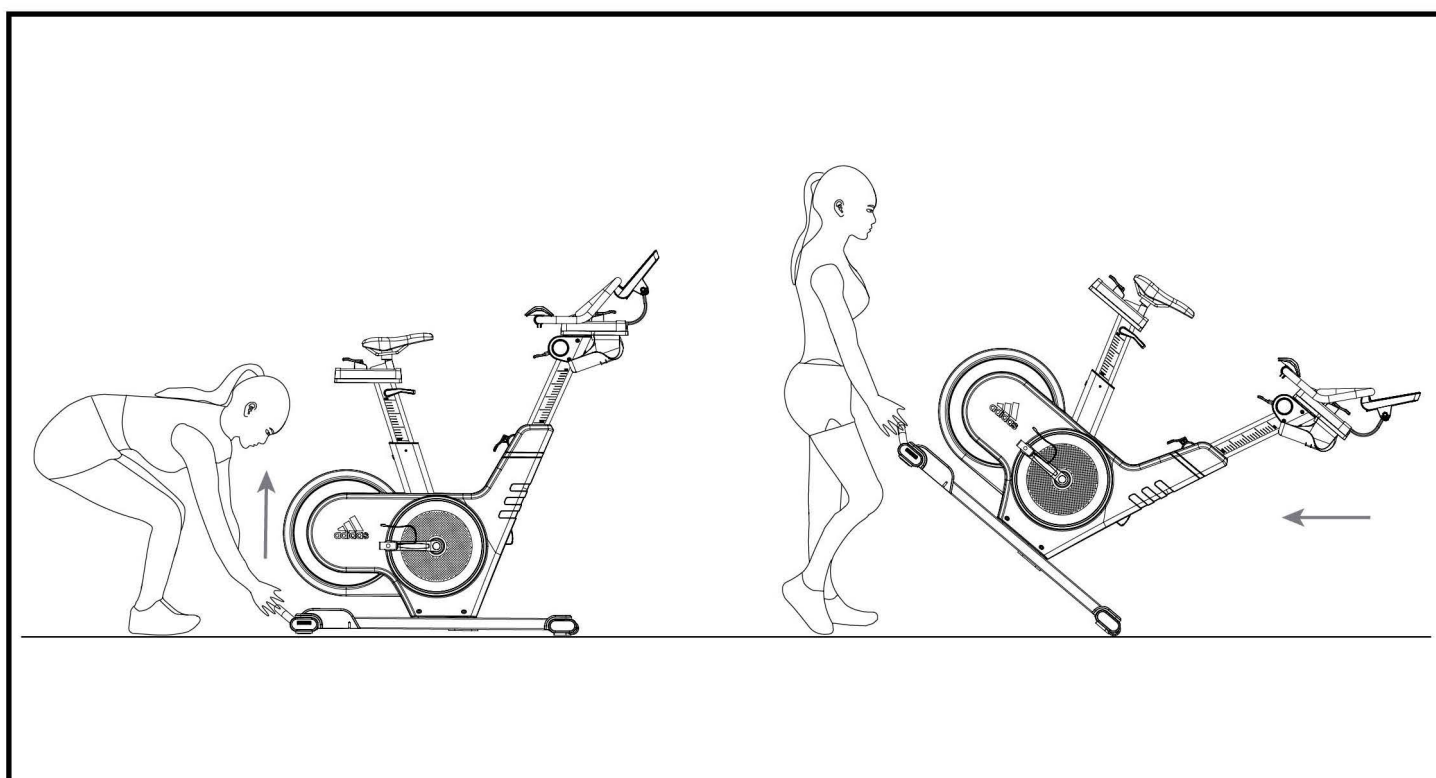
USER INFORMATION



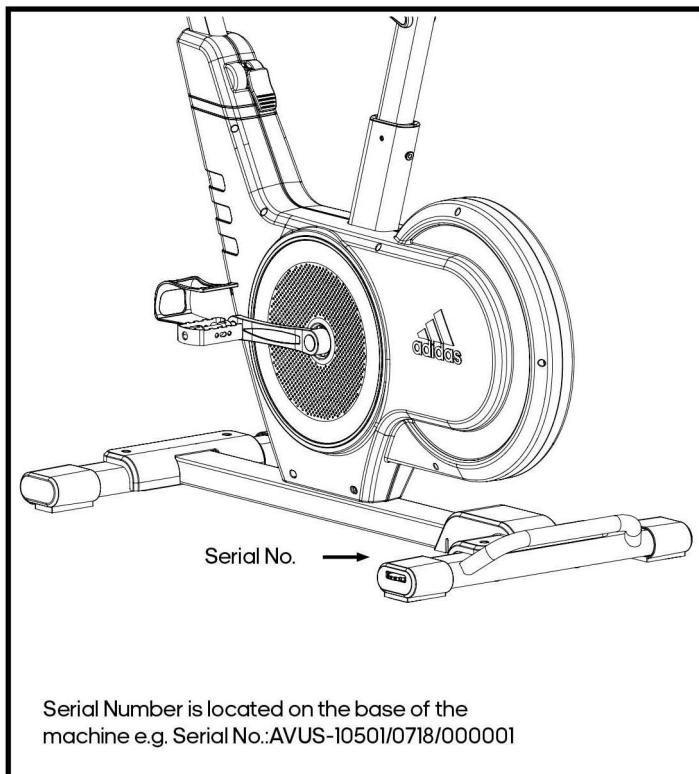
SADDLE / HANDLE ADJUSTMENT



MOVING THE MACHINE



SERIAL NUMBER



WEIGHT GUIDE



150KG

MAX USER WEIGHT
= 150KG/330.7LB



55.8KG

MACHINE WEIGHT
= 55.8KG/123.02LB

REGISTRATION



- (UK)** Product Registration and Support
- (FR)** Enregistrement et support du produit
- (DE)** Produktregistrierung und Support
- (ES)** Registro de productos y soporte
- (PT)** Registro de producto e suporte
- (RU)** Регистрация и поддержка продукта
- (ZH)** 产品注册和支持
- (JP)** 製品の登録とサポート
- (KR)** 제품 등록 및 지원
- (AR)** تسجيل المنتج والدعم



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/PRODUCT-SUPPORT

PARTS LIST

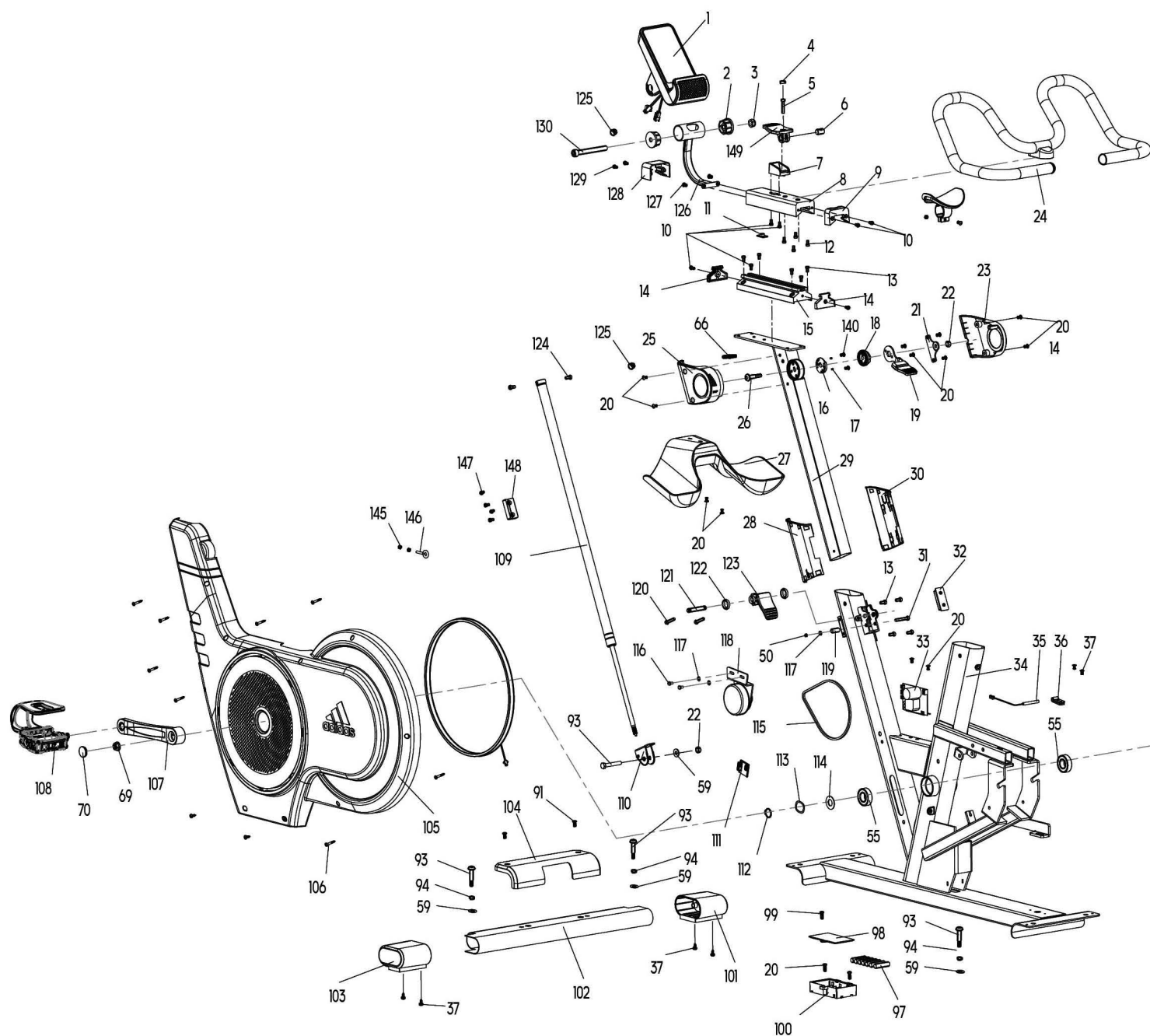
NO.	PART DESCRIPTION	QTY
1	Console	1
2	Bushing	2
3	Nylon nut M10	1
4	Fast dismantling cover	2
5	Screw M6*30	2
6	Axle	2
7	Fast dismantling base	2
8	Upper slide seat of handlebar	1
9	End cap	3
10	Screw M4*10	18
11	Clamping piece	2
12	Screw M8*25	2
13	Screw M5*10	12
14	End cap	4
15	Slide seat of handlebar (lower)	2
16	Torque adjustment base	1
17	Lock bolt Ø3*4	2
18	Torsion adjustment plate	1
19	Torsion adjustment handle	1
20	Screw M5*10	14
21	Lock plate	1
22	Nylon nut M8	4
23	Upper cover of speed governor	1
24	Handlebar	1
25	Lower cover of speed governor	1
26	Screw M8*40	1
27	Water bottle holder	1
28	Upright bushing (L)	1
29	Upright post	1
30	Upright post bushing (R)	1
31	Screw M5*30	1
32	V shape piece	1
33	Lower control	1
34	Frame	1
35	Sensor bar	1
36	Sensor bar fixed seat	1
37	Screw ST4.8*16	10
38	C shape clasp Ø10	1

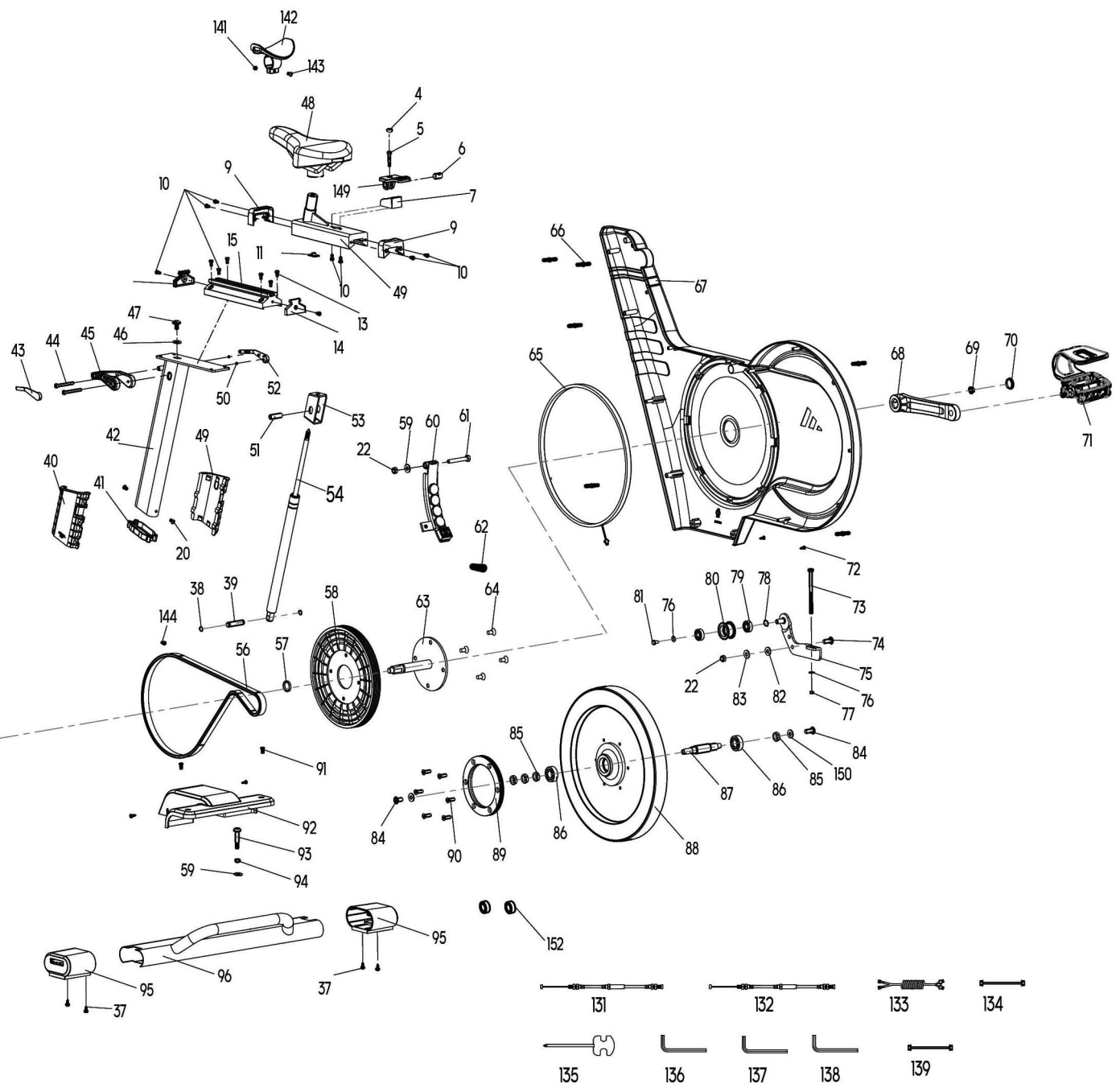
NO.	PART DESCRIPTION	QTY
39	Fixed shaft	1
40	Saddle post bushing (L)	1
41	Saddle post bushing (lower)	1
42	Saddle post	1
43	Handlebar cover (L)	1
44	Screw M5*48	2
45	Handlebar	1
46	Flat washer Ø8.5*Ø16*2T	1
47	Screw M8*16	1
48	Saddle	1
49	Saddle post bushing (R)	1
50	Nylon nuts M5	2
51	Bushing	1
52	Handlebar cover (R)	1
53	U shape seat	1
54	Gas spring	1
55	Bearing 6004	2
56	Belt	1
57	Bush	1
58	Pulley	1
59	Flat washer Ø8*Ø19*2T	6
60	Magnetic sets	1
61	Screw M8*55	1
62	Spring	1
63	Axle	1
64	Screw M8*16	4
65	Lighting strip	2
66	Pull rod	7
67	Chain cover (R)	1
68	Crank (R)	1
69	Nut 45	2
70	Crank cover	2
71	Pedal (R)	1
72	Screw ST4.2*16	4
73	Screw M6*100	1
74	Screw M8*20	1
75	Idler shaft	1
76	Flat washer Ø6	1

NO.	PART DESCRIPTION	QTY
77	Nylon nut M6	1
78	Wave washer Ø10	1
79	Bearing 6000	2
80	Idler wheel	1
81	Screw M6*10	1
82	Gasket	1
83	Flat washer	1
84	Screw M6*16	2
85	Nut M12	3
86	Bearing 6202	2
87	Axle	1
88	Flywheel	1
89	Belt pulley	1
90	Screw	6
91	Screw M5*16	6
92	Rear stabilizer cover	1
93	Screw M8*50	5
94	Spring washer Ø8*Ø14*2.5T	4
95	Rear foot pad	2
96	Rear stabilizer	1
97	Battery	7
98	Battery box cover	1
99	Screw ST3.5*20	1
100	Batteries box holder	1
101	Front foot pad (R)	1
102	Front stabilizer	1
103	Front foot pad (L)	1
104	Front stabiliser cover	1
105	Chain cover (L)	1
106	Screw ST3.9*50	8
107	Crank(L)	1
108	Pedal(L)	1
109	Gas spring	1
110	Switch fixing seat	1
111	Lighting control PCB	1
112	C shape clasp Ø20	1
113	Wave washer Ø20	1
114	Flat washer Ø20	1

NO.	PART DESCRIPTION	QTY
115	Belt	1
116	Screw M5*12	2
117	Flat washer Ø5	3
118	Generator	1
119	Bushing	1
120	Screw M5*30	2
121	Axle	1
122	Bushing	2
123	Hand shank	1
124	Screw M5*10	2
125	End cap	2
126	Console holder	1
127	Screw M5*16	2
128	End cap of slide seat	1
129	Screw M5*16	2
130	Screw M10*95	1
131	Speed controller wire	1
132	Adjustment wire of gas spring	1
133	Sensor wire	1
134	Connected wire	1
135	Harpoon wrench 13.15.17	1
136	Hex wrench 6*35*115mm	1
137	Hex wrench 4*25*65mm	1
138	Hex wrench 3*21*75mm	1
139	Lighting connection wire	1
140	Screw M4* *10L	2
141	Nut M4	2
142	Elbow pad	2
143	Screw M4*20	2
144	Screw M8*16L	1
145	Nut M6	2
146	Screw M6	1
147	Screw M3*10	2
148	Seat Slider (lower)	1
149	Hand shank	2
150	Flat washer Ø6.5*Ø16*2T	2
151	Seat Slider (upper)	1

EXPLODED DIAGRAM





CONSOLE



1. TIME DISPLAY

2. CALORIE DISPLAY

3. DISTANCE DISPLAY

4. DOWN (-)

Adjust function value down

5. ENTER

Select or switch values of each function

6. SPEED/RPM DISPLAY

7. PULSE DISPLAY

8. UP (+)

Adjust function value up

9. RESET

Press to reset all values, and hold to restart

COMPUTER PROGRAMS

BASIC FUNCTION

When users start exercising, the console will power on with a long beep sound, and then enter the main menu. Users can start exercising directly or start exercising after function values are set.

Start exercising directly and the values of **TIME/DISTANCE/CALORIES** will count up from 0.

To set the function values, press and hold **RESET** to restart the console and enter the main menu.

Press **ENTER** to select and highlight function, the corresponding function value will flash. Press **(+)**/**(-)** to adjust values, or press **RESET** to revert to 0. Press **ENTER** again to confirm setting and highlight the next function value. Continue like this to set values for **TIME/ DISTANCE/CALORIES/ HEART RATE**.

After all settings are completed, users can start exercising. All set function values (except heart rate) will start to count down. When function values (except heart rate) reach 0, the buzzer alarms, the values flash and begin to count up from 0. If the set heart rate value is reached during exercise, the console will flash to highlight this.

MPH (ML) TO KPH (KM) CONVERSION

In the main menu, press and hold the **(+)** and **(-)** keys at the same time to enter the conversion interface. Select the metric **(KM)** or imperial **(ML)** system by pressing **(+)** or **(-)**, then press **ENTER** to save and exit.

AUTOMATIC POWER ON AND SHUT DOWN

When the user starts to exercise, the console will power on; If the equipment is inactive for approximately 2 minutes, it will automatically shut down.

NOTE: Keep moisture away from console.



CAUTION: THE USER IS CAUTIONED THAT CHANGES OR MODIFICATIONS NOT EXPRESSLY APPROVED BY THE PARTY RESPONSIBLE FOR COMPLIANCE COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.

THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES AND INDUSTRY CANADA LICENCE-EXEMPT RSS STANDARD(S). OPERATION IS SUBJECT TO THE FOLLOWING TWO CONDITIONS: (1) THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE, AND (

2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED, INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRE OPERATION.

LE PRÉSENT APPAREIL EST CONFORME AUX CNR D'INDUSTRIE CANADA APPLICABLES AUX APPAREILS RADIO EXEMPTS DE LICENCE. L'EXPLOITATION EST AUTORISÉE AUX DEUX CONDITIONS SUIVANTES :

(1) L'APPAREIL NE DOIT PAS PRODUIRE DE BROUILLAGE, ET

(2) L'UTILISATEUR DE L'APPAREIL DOIT ACCEPTER TOUT BROUILLAGE RADIOÉLECTRIQUE SUBI, MÊME SI LE BROUILLAGE EST SUSCEPTIBLE D'EN COMPROMETTRE LE FONCTIONNEMENT.

NOTE: THIS EQUIPMENT HAS BEEN TESTED AND FOUND TO COMPLY WITH THE LIMITS FOR A CLASS B DIGITAL DEVICE, PURSUANT TO PART 15 OF THE FCC RULES. THESE LIMITS ARE DESIGNED TO PROVIDE REASONABLE PROTECTION AGAINST HARMFUL INTERFERENCE IN A RESIDENTIAL INSTALLATION. THIS EQUIPMENT GENERATES, USES AND CAN RADIATE RADIO FREQUENCY ENERGY AND, IF NOT INSTALLED AND USED IN ACCORDANCE WITH THE INSTRUCTIONS, MAY CAUSE HARMFUL INTERFERENCE TO RADIO COMMUNICATIONS. HOWEVER, THERE IS NO GUARANTEE THAT INTERFERENCE WILL NOT OCCUR IN A PARTICULAR INSTALLATION.

IF THIS EQUIPMENT DOES CAUSE HARMFUL INTERFERENCE TO RADIO OR TELEVISION RECEPTION, WHICH CAN BE DETERMINED BY TURNING THE EQUIPMENT OFF AND ON, THE USER IS ENCOURAGED TO TRY TO CORRECT THE INTERFERENCE BY ONE OR MORE OF THE FOLLOWING MEASURES:

-- REORIENT OR RELOCATE THE RECEIVING ANTENNA.

-- INCREASE THE SEPARATION BETWEEN THE EQUIPMENT AND RECEIVER.

-- CONNECT THE EQUIPMENT INTO AN OUTLET ON A CIRCUIT DIFFERENT FROM THAT TO WHICH THE RECEIVER IS CONNECTED.

-- CONSULT THE DEALER OR AN EXPERIENCED RADIO/TV TECHNICIAN FOR HELP.

FCC& IC RADIATION EXPOSURE STATEMENT:

THIS EQUIPMENT COMPLIES WITH FCC AND CANADA RADIATION EXPOSURE LIMITS SET FORTH FOR AN UNCONTROLLED ENVIRONMENT.

THIS TRANSMITTER MUST NOT BE CO-LOCATED OR OPERATING IN CONJUNCTION WITH ANY OTHER ANTENNA OR TRANSMITTER.

DÉCLARATION D'IC SUR L'EXPOSITION AUX RADIATIONS:

CET ÉQUIPEMENT EST CONFORME AUX LIMITES D'EXPOSITION AUX RADIATIONS DÉFINIES PAR LE CANADA POUR DES ENVIRONNEMENTS NON CONTRÔLÉS.

CET ÉMETTEUR NE DOIT PAS ÊTRE INSTALLÉ AU MÊME ENDROIT NI UTILISÉ AVEC UNE AUTRE ANTENNE OU UN AUTRE ÉMETTEUR.

NOTES



C-21XBIKE C-21X VÉLO

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techsupportchina@rfeinternational.com / 4007037798

USA: RFE SPORTING GOODS INC., 715 DISCOVERY BLVD, SUITE 313, CEDAR PARK, TX-78613, USA
techsupportusa@rfeinternational.com / +1(800) 215 6216



NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

CAN ICES-3(B) / NMB-3(B)

AVUS-10501

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V2 09/2021