

TKO[®]

WHATEVER IT TAKES[®]



ASSEMBLY MANUAL

3R - RECUMBENT CYCLE

IMPORTANT SAFETY INSTRUCTIONS



- Read this Owner's Manual and follow it's instructions carefully before using the machine. Make sure that it is properly assembled and tightened before each use.
- Inspect your machine prior to exercise to ensure that all nuts and bolts are fully tightened.
- Replace the worn parts immediately.
- Most exercise equipment is not recommended for small children. Children should not use the machine unless they are under adult supervision.
- Exercise equipment has moving parts. In the interest of safety, keep others, especially children and pets, at a safe distance while exercising.
- Warm up 5 to 10 minutes before each workout and cool down 5 to 10 minutes afterward. Never hold your breath while exercising.
- Rest adequately between workouts. Muscles tone and develop during these rest periods. Beginners should work out twice a week and increase gradually to 4 to 5 times per week.
- Remove all jewelry, including rings, chains and pins before commencing exercise.
- Never exercise in bare feet or socks, always wear correct footwear, such as running, walking, or cross-training shoes.
- Always wear suitable clothing and footwear during exercise. Do NOT wear loose fitting clothing that could become entangled with the moving parts of your exercise machine.

MEDICAL WARNING

- Before beginning any exercise program, consult your personal physician. Evaluate your present fitness level and determine the exercise program that is most appropriate for your particular age and condition.
- If you experience any pain or tightness in your chest, irregular heartbeats, shortness of breath, faintness or other unusual discomfort while exercising, stop and consult your physician before continuing.

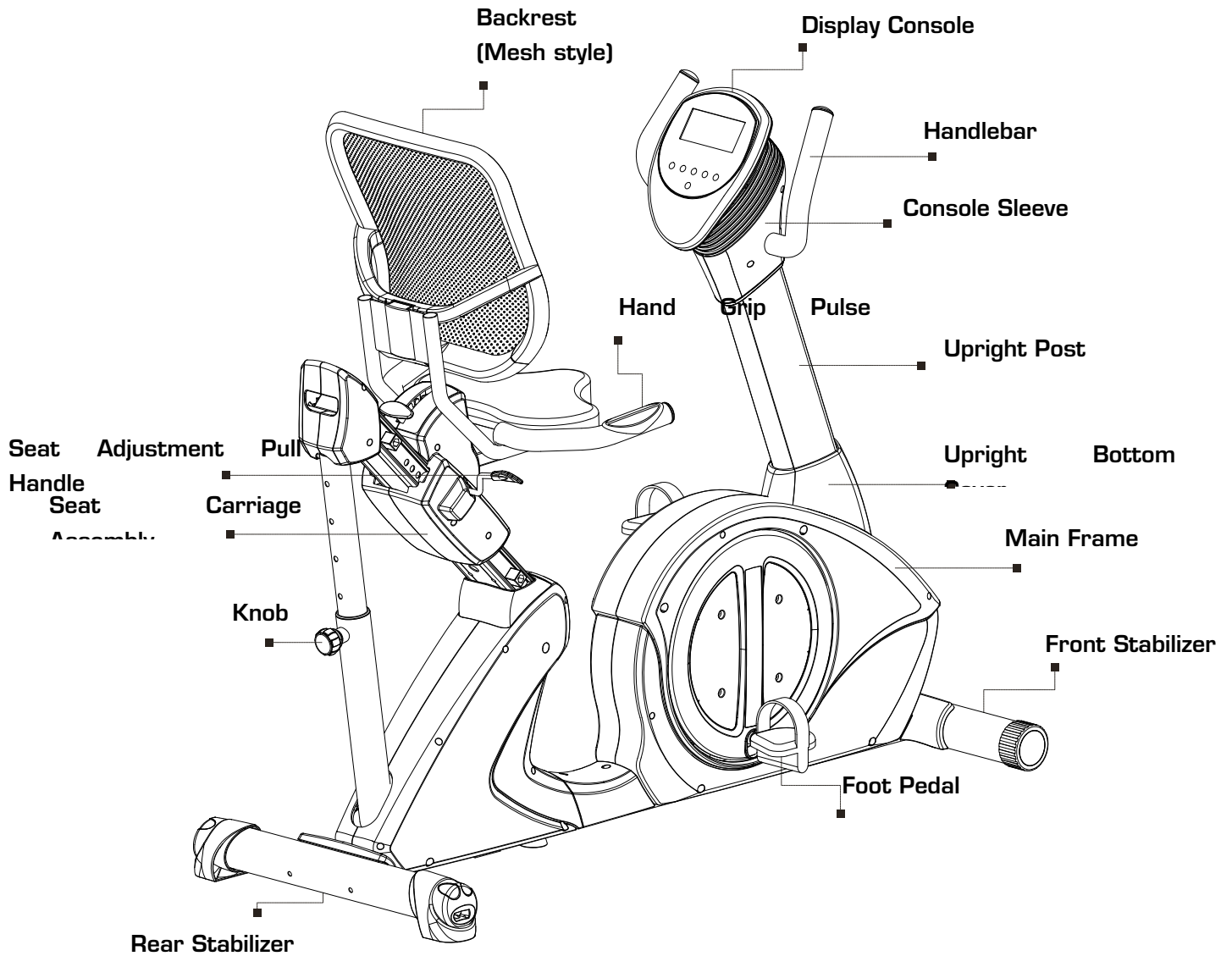
Maximum recommended exercise weights not to exceed 270Lbs (123Kgs)

TKO Fitness products are designed and manufactured to the highest standards in order to provide you with years of great workouts. We proudly stand behind all our products with the best customer service in the fitness industry. If you have any question or need assistance please contact us at:

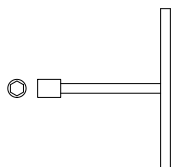
Customer Service: customerservice@tko.com
Toll free: 866-856-3488 or 713-895-9270
Monday-Friday 8:30am to 4:30pm CT

BEFORE YOU BEGIN

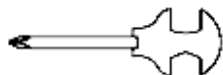
Note: Before starting assembly remove all parts and hardware from the carton, ensure you have everything according to the list.



TOOLS YOU NEED (Included)



HEX WRENCH
(17mm x 2

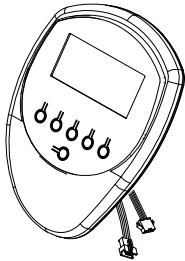
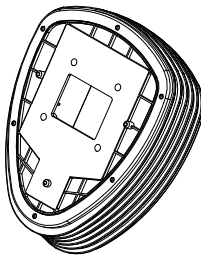
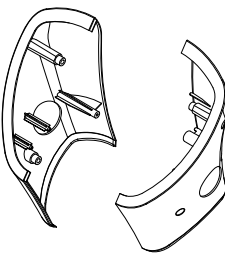
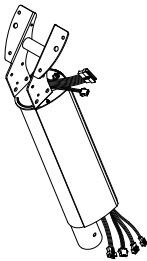
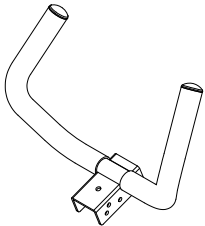
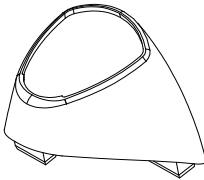
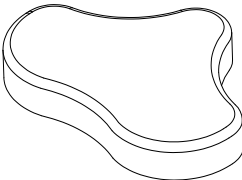
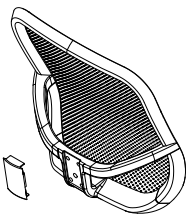
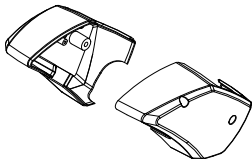
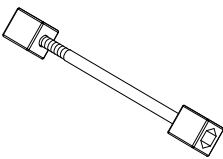
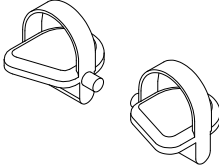
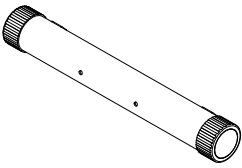
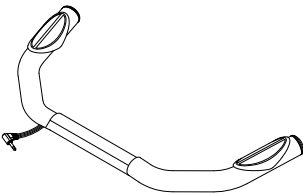
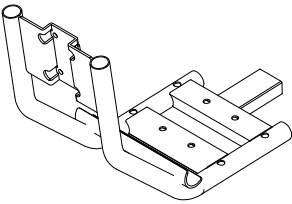
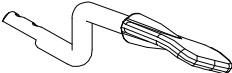
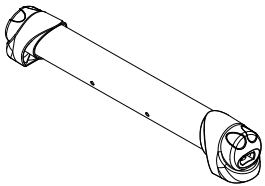
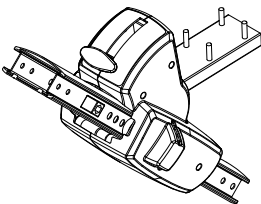
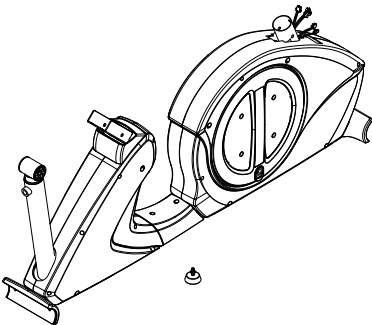
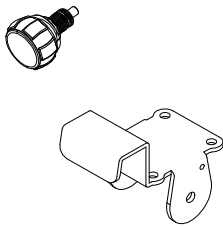


COMBINATION
WRENCH



ALLEN WRENCH
(5 & 6 mm)

LIST OF COMPONENTS

Display Console	Console Bottom Sleeve	Console Bottom Sleeve Cover	Upright Post Assembly
			
Handlebar	Upright Bottom Cover	Seat Cushion	Backrest Assembly
			
Seat Rail Cover	Rubber Stopper Assembly	Foot Pedals	Front Stabilizer
			
Seat Handlebar Assembly	Seat Frame	Seat Adjustment Pull Handle	Rear Stabilizer
			
Seat Carriage Assembly	Main Frame Assembly		Lock Pin & Bracket
			

HARDWARE PACK

There are 3 separate hardware pack in the carton (A, B & C)

Assembly step 1: Hardware Pack A

Assembly step 3, 4 & 5: Hardware Pack B

Assembly step 7 to 11: Hardware Pack C

Hardware pack A - Assembly step 1

Part #	Description	Q'TY
88	Lock Washer (M8)	4
90	Flat Washer (8mm x 16mm x 2.0mm t)	4
115	Bolt, Socket Head (M8 x p1.25 x 90mm L)	4

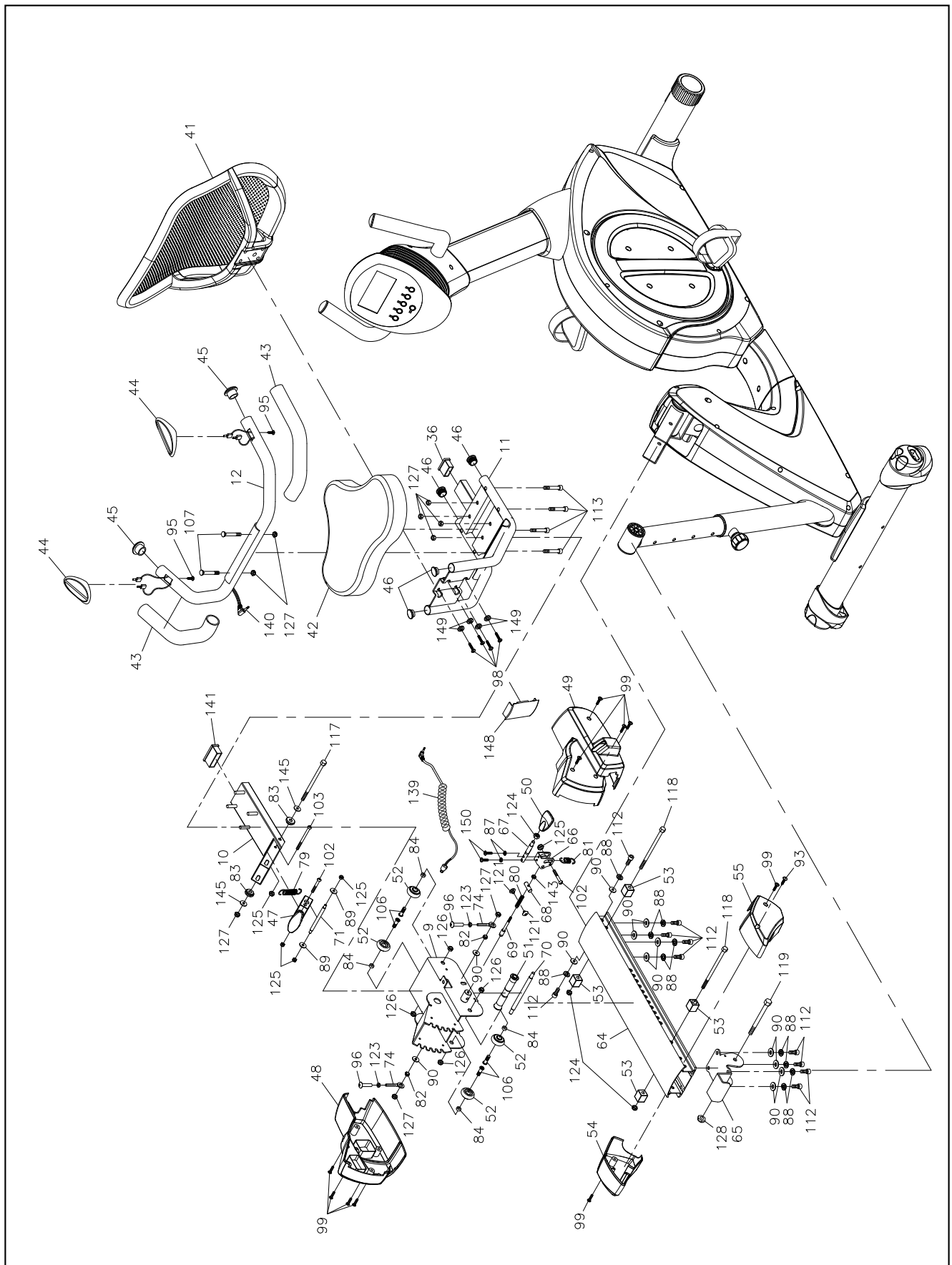
Hardware pack B - Assembly step 3, 4 & 5

Part #	Description	Q'TY
88	Lock Washer (M8)	5
90	Flat Washer (8mm x 16mm x 2.0 t)	5
97	Screw, Pan Head (M5 x p0.8 x 25mm L)	4
99	Screw, Round Head (M5 x p0.8 x 15mm L)	4
111	Bolt, Socket Head (M6 x p1.0 x 15mm L)	4
112	Bolt, Socket Head (M8 x p1.25 x 16mm L)	4
114	Bolt, Socket Head (M8 x p1.25 x 55mm L)	1

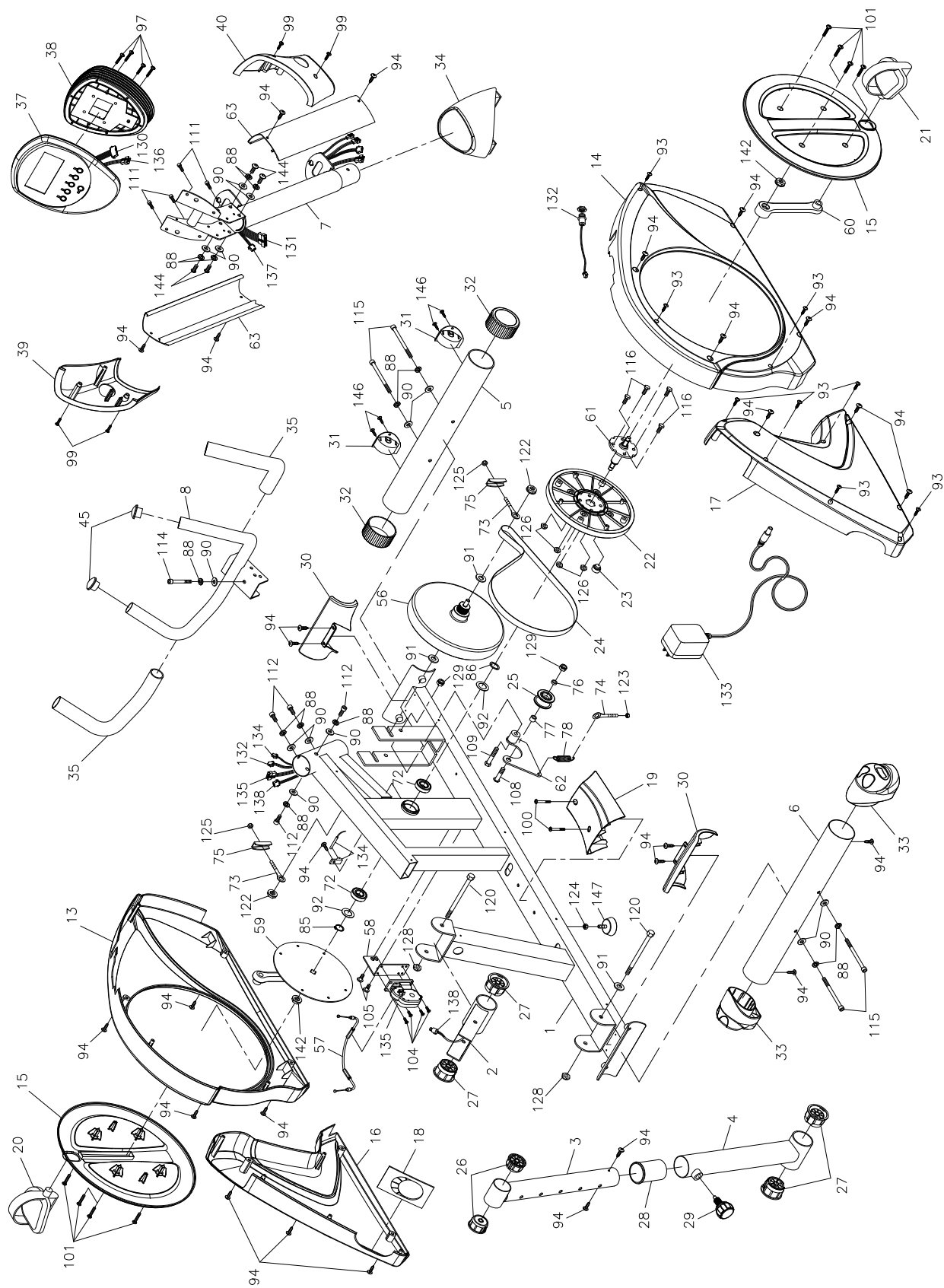
Hardware pack C - Assembly step 7 to11

Part #	Description	Q'TY
87	Lock Washer (M5)	2
88	Lock Washer (M8)	10
90	Flat Washer (8mm x 16mm x 2.0 t)	10
93	Self-Tapping Screw, Truss Head (M4 x 16mm L)	1
99	Screw, Round Head (M5 x p0.8 x 15mm L)	2
107	Carriage Bolt (M8 x p1.25 x 50mm L)	2
112	Bolt, Socket Head (M8 x p1.25 x 16mm L)	10
113	Bolt, Socket Head (M8 x p1.25 x 40mm L)	4
119	Bolt, Hex Head (M10 x p1.5 x 90mm L)	1
127	Lock Nut (M8 x p1.25)	2
128	Lock Nut (M10 x p1.5)	1
150	Nylon coated Screw, Round Head (M5 x p0.8 x 15mm L)	2

EXPLODED DIAGRAM (A)



EXPLODED DIAGRAM (B)



PARTS LIST

NO.	Item Name	Q'TY
1	Main Frame	1
2	Seat Rail Support Bracket (front)	1
3	Seat angle adjustment upper tube	1
4	Seat angle adjustment lower tube	1
5	Front Stabilizer	1
6	Rear Stabilizer	1
7	Upright Post	1
8	Handlebar	1
9	Seat Carriage	1
10	Seat Frame Support	1
11	Seat Frame	1
12	Seat Handlebar	1
13	Chain Cover (Left Front)	1
14	Chain Cover (Right Front)	1
15	Crank Disk (L&R)	2
16	Chain Cover (Left Rear)	1
17	Chain Cover (Right Rear)	1
18	Decoration Cover for Angle Adjustment Lower Tube	1
19	Base Center Cover	1
20	Left foot Pedal	1
21	Right foot Pedal	1
22	Pulley (Sprocket)	1
23	Magnet	1
24	Drive Belt	1
25	Compression Wheel	1
26	Bushing (φ50.8xφ10) (For Part 3)	2
27	Bushing (φ60xφ10) (For Part 2 & 4)	4
28	Plastic Sleeve (For Part 4)	1
29	Spring Loaded Lock Pin	1
30	Decorative Cover (For Front & Rear Stabilizer)	2
31	Transport Wheel (L&R)	2
32	Front Stabilizer End Cap	2
33	Rear Stabilizer End Cap	2

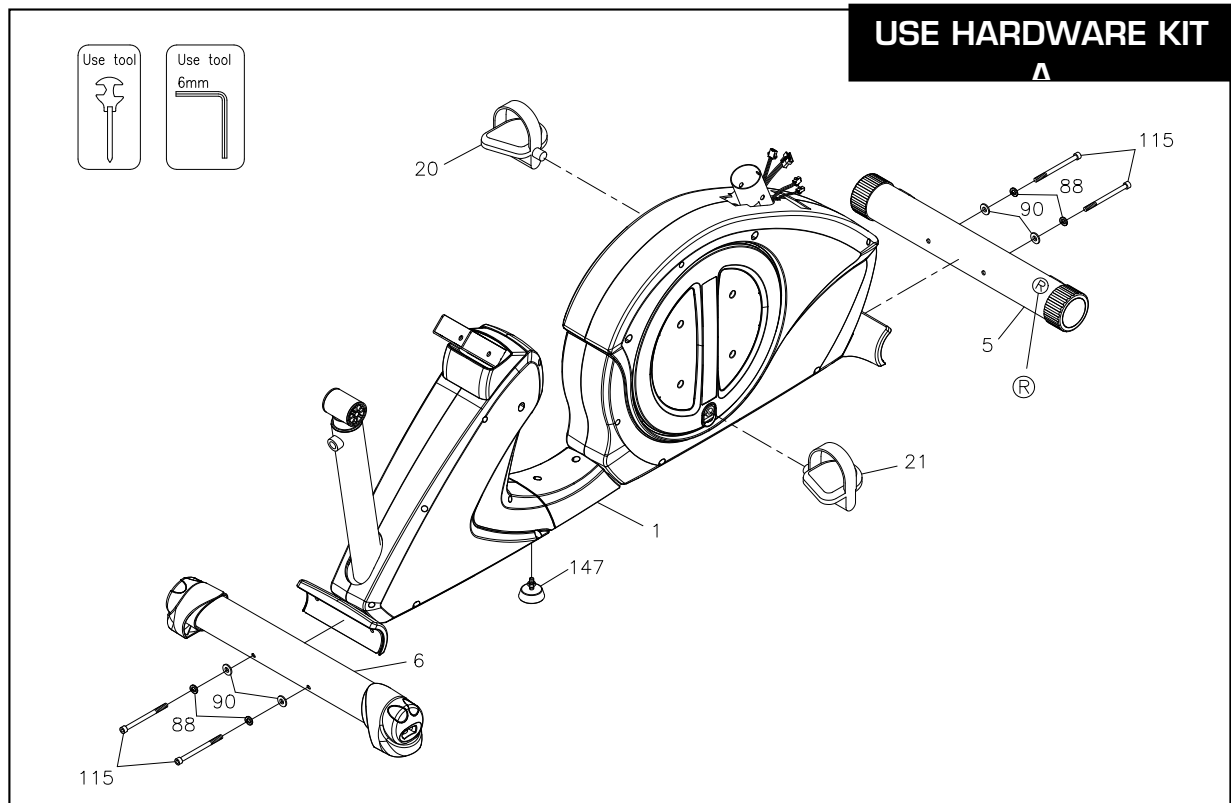
NO.	Item Name	Q'TY
34	Upright Bottom Cover	1
35	Foam Grip (530mm) (For Part 8)	2
36	Plastic Plug (20x40mm) (For Part 11)	1
37	Display Console	1
38	Console Bottom Sleeve	1
39	Console Bottom Sleeve Cover (Left)	1
40	Console Bottom Sleeve Cover (Right)	1
41	Backrest (Mesh Style)	1
42	Seat Cushion	1
43	Foam Grip (330mm) (For Part 12)	2
44	Hand Grip Pulse Sensor (L&R)	2
45	Plastic Round Plug (31.8mm) (For Part 8 & 12)	4
46	Plastic Plug (25.4mm) (For Part 11)	4
47	Seat Locking Device (For Part 10)	1
48	Seat Carriage Cover (Left)	1
49	Seat Carriage Cover (Right)	1
50	Seat Adjustment Pull Handle (Plastic Handle)	1
51	Guide Wheel (For Part 9)	1
52	Wheels (37.6mm) (For Part 9)	4
53	Rubber Bumper	4
54	Rail Decorative Cover (Left)	1
55	Rail Decoration Cover (Right)	1
56	Flywheel	1
57	Tension Cable	1
58	Tension Control Motor Bracket	1
59	Left Crank	1
60	Right Crank	1
61	Axle (For Crank)	1
62	Bracket for Compression Wheel	1
63	Upright Cover (L&R)	2
64	Seat Rail	1
65	Fixed Bracket for Seat Rail	1
66	Seat Adjustment Pull Handle Mounting Bracket	1
67	Seat Adjustment Pull Handle	1

NO.	Item Name	Q'TY
68	Steel Pin (For Part 66)	1
69	Lock Pin (For Part 9)	1
70	Axle for Braking (For Part 9)	1
71	Axle for Backrest Tube (For Part 10)	1
72	Bearing (6004zz) (Pulley)	2
73	Eye Bolt (40mm) (For Flywheel) (Part 56)	2
74	Eye Bolt (50mm)(For Part 62)	3
75	Tension Bracket (For Flywheel) (Part 56)	2
76	Bushing (10.2x14x2mm) (For Part 25)	1
77	Bushing (10.2x14x10mm) (For Part 25)	1
78	Spring (For Part 62)	1
79	Spring (For Seat Adjustment) (For Part 47)	1
80	Spring for Steel Pin (For Part 68)	1
81	Spring (For Seat Adjustment Pull Handle) (Part 66)	1
82	Bushing for Seat Guide Wheel (For Part 51)	2
83	Screw Cap (For Part 10)	2
84	Bushing (8x12x6.5mm) (For Part 52)	4
85	C Ring (20mm) (For Part 72)	1
86	Wave Washer (For Part 72)	1
87	Lock Washer (M5) (For Part 66)	2
88	Lock Washer (M8)	23
89	Washer (6x19x1.5t) (For Part 71)	2
90	Washer (8x16x2.0t)	19
91	Washer (10x23x2.0t) (For Part 4 & 56)	3
92	Washer (21x30x1.0t) (For Part 72)	2
93	Self-Tapping Screw, Truss Head (M4x16mm)	9
94	Self-Tapping Screw, Truss Head (M5x18mm)	27
95	Self-Tapping Screw, Flat Head (M4x20mm) (For Part 44)	2
96	Bolt, Button Head (M6x1.0x40mm) (For Part 74)	2
97	Screw, Pan Head (M5xp0.8x25mm) (For Part 38)	4
98	Screw, Round Head (1/4"x20mm) (For Part 41)	4
99	Nylon-Coated Screw, Round Head (M5xp0.8x15mm)	16
100	Screw, Round Head (M5xp0.8x40mm) (For Part 19)	2
101	Bolt, Round Head (M6xp1.0x25mm) (For Part 15)	8

NO.	Item Name	Q'TY
102	Bolt, Round Head (M6xp1.0x35mm) (For Part 47 & 66)	2
103	Bolt, Round Head (M6xp1.0x65mm) (For Part 10)	1
104	Screw, Flat Head (M5xp0.8x12mm) (For Part 135)	4
105	Bolt, Pan Head (M8xp1.25x15mm) (For Part 58)	2
106	Bolt, Pan Head (M8xp1.25x25mm) (For Part 52)	4
107	Carriage Bolt (M8xp1.25x50mm) (For Part 12)	2
108	Bolt, Button Head (M10xp1.25x35mm) (For Part 25)	1
109	Bolt, Hex Head (M10xp1.25x45mm) (For Part 62)	1
111	Bolt, Socket Head (M6xp1.0x15mm) (For Part 37)	4
112	Bolt, Socket Head (M8xp1.25x16mm) (For Part 7 & 64)	14
113	Bolt, Socket Head (M8xp1.25x40mm) (For Part 42)	4
114	Bolt, Socket Head (M8xp1.25x55mm) (For Part 8)	1
115	Bolt, Socket Head (M8xp1.25x90mm) (For Part 5 & 6)	4
116	Bolt, Hex Head (M8xp1.25x16mm) (For Part 22)	4
117	Bolt, Hex Head (M8xp1.25x105mm) (For Part 47)	1
118	Bolt, Hex Head (M8xp1.25x115mm) (For Part 53)	2
119	Bolt, Hex Head (M10xp1.5x90mm) (For Part 3)	1
120	Bolt, Hex Head (M10xp1.5x115mm) (For Part 3 & 4)	2
121	Collar Screw (M6) (For Part 80)	2
122	Flange Nut (M10) (For Part 56)	2
123	Nut (M6) (For Part 74)	3
124	Nut (M8) (For Part 53, 67 & 147)	4
125	Nylon Lock Nut (M6) (For Part 71 & 73)	6
126	Thin Nylon Lock Nut (M8) (For Part 22 & 52)	8
127	Nylon Lock Nut (M8) (For Part 10 & 12)	9
128	Thin Nylon Lock Nut (M10xp1.5) (For Part 3 & 4)	3
129	Nylon Lock Nut (M10xp1.25) (For Part 25 & 62)	2
130	Monitor Display Cable	1
131	Monitor Display Connecting Cable (Inside Upright)	1
132	Power Connecting Cable	1
133	AC/DC Adaptor	1
134	Speed Sensor (Inside Main Frame)	1
135	Tension Control Motor	1
136	Pulse Sensor Cable 1 (Behind Monitor)	1

137	Pulse Sensor Cable 2 (Inside Upright)	1
138	Pulse Sensor Cable 3 (Inside Part 2)	1
139	Pulse Sensor Coil Cable (Inside Seat Rail)	1
140	Pulse Sensor Cable 4 (Inside Handlebar)	1
141	Plastic Plug (25x75mm) (For Part 10)	1
142	Flange Nut – Black Color (M10) (For Crank)	2
143	Nut (M5) (For Part 67)	1
144	Bolt, Button Head (M8xp1.25x16mm)	4
145	Washer (8x26x2.0t) (For Part 47)	2
146	Self-Tapping Screw, Button Head (M4x16mm) (For Part 31)	4
147	Floor Leveler	1
148	Backrest Plastic Cover	1
149	Lock Washer (M6) (For Part 41)	4
150	Nylon coated Screw, Round Head (M5xp0.8x15mm) (For Part 67)	2

ASSEMBLY INSTRUCTIONS

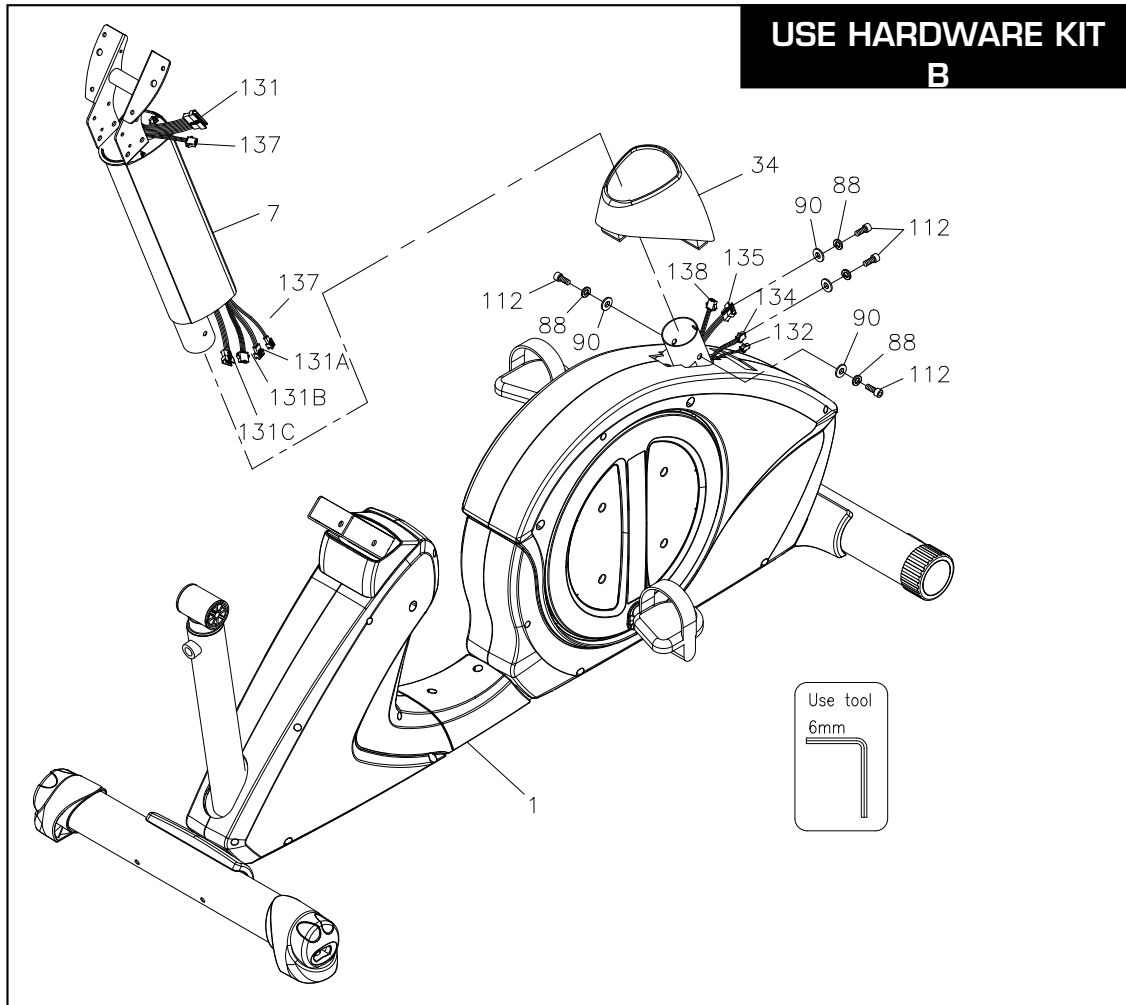


STEP 1 – Base Stabilizer

- Attached the Front Stabilizer (5) to the Main Frame (1). A circular decal (“R”) should be located on the right side of the Front Stabilizer (5).
- Secure it using 2 Lock Washers (M8) (88), 2 Regular Washers (8x16x2.0t)(90) and 2 Bolts, Socket Head (M8xp1.25x90mm) (115).
- DO NOT tighten these bolts yet.
- Attached the Rear Stabilizer (6) to the Main Frame (1) using 2 Lock Washers (M8) (88), 2 Regular Washers (8x16x2.0t) (90) and 2 Bolts, Socket Head (M8xp1.25x90mm) (115).
- Securely tighten these 4 Bolts with Wrenches.
- Install the Floor Leveler (147) to the bottom of the Main Frame Assembly. Adjust it accordingly.

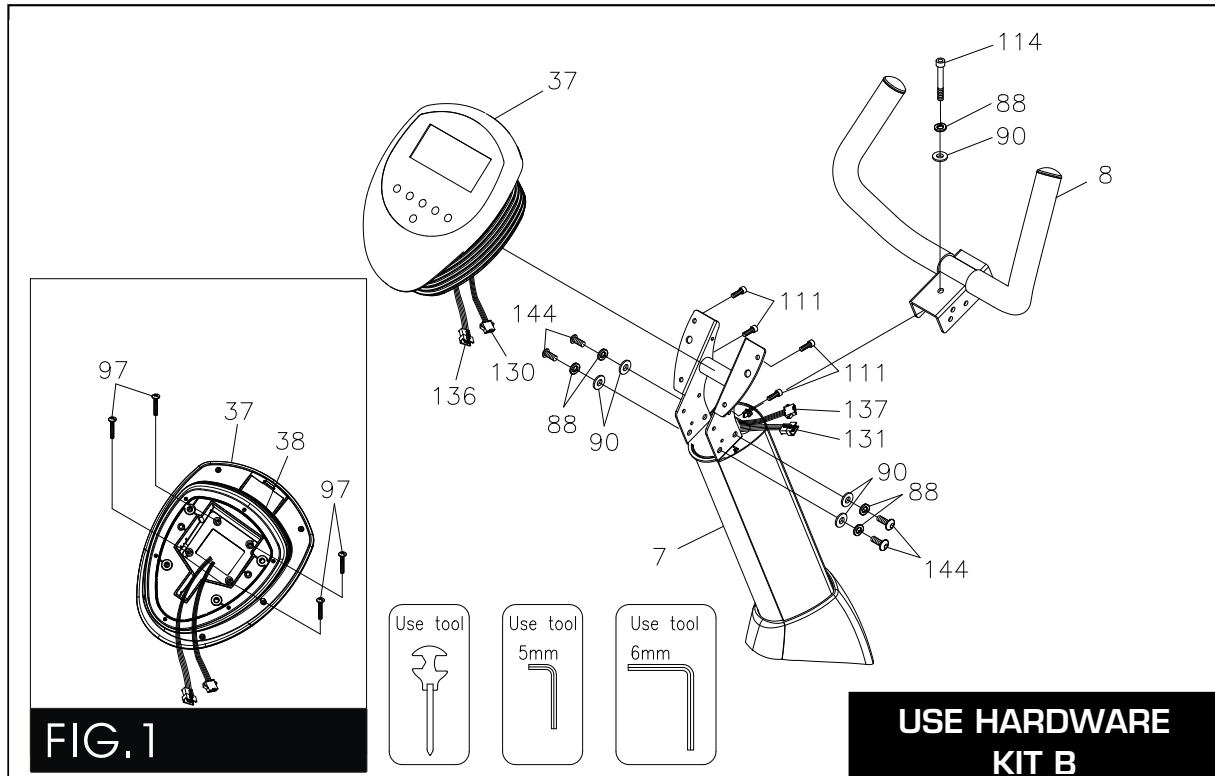
STEP 2 – Pedal Assembly

- Attached the Right Foot Pedal (21)to the Right Crank (60) behind the Crank Disk (15). Threaded clockwise and tighten it securely with Wrench.
- Attached the Left Foot Pedal (20)to the Left Crank (59) behind the Crank Disk (15). Threaded counterclockwise and tighten it securely with Wrench.



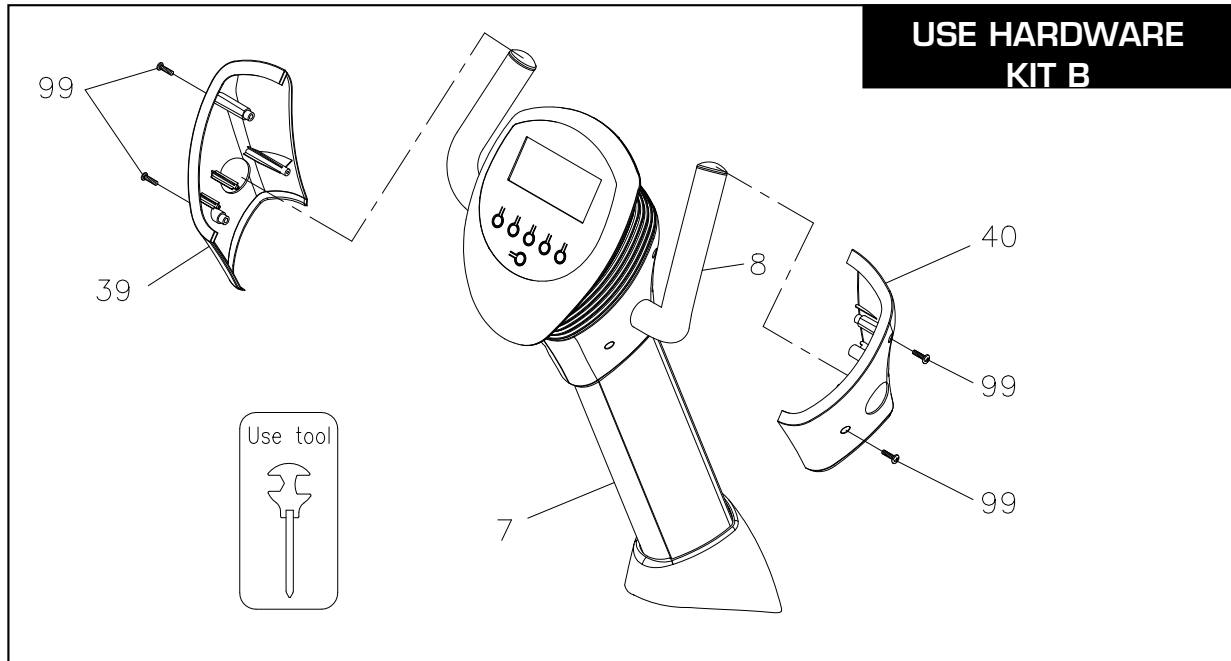
STEP 3 – Upright Post Assembly

- Slide the Upright Sleeve (26) onto the Upright Post Assembly (5)
- Attach the Upright Post Assembly (5) to the Main Frame (1), using 4 Washers (8x16x2.0t) (90), 4 Lock Washers (M8) (88), and 4 Bolts, Socket Head (M8xp1.25x16mm) (112). Securely tighten it with Wrench. **Make sure you place the Lock Washer in between the Bolt and the Regular Washer.**
- Connect the Cable (95A) at the bottom of the Upright to the Motor Cable (98) inside the Main Frame Assembly.
- Connect the Cable (95B) to the Adaptor Connection Cable (96).
- Connect the Cable (95C) to the Sensor Cable (99).
- Make sure the Cables are securely connected.
- Make sure you DO NOT pinch the Cable.
- Securely attached the Upright bottom cover (34) to the Main Frame Assembly (1)



STEP 4 – Display Console and Handlebar Assembly

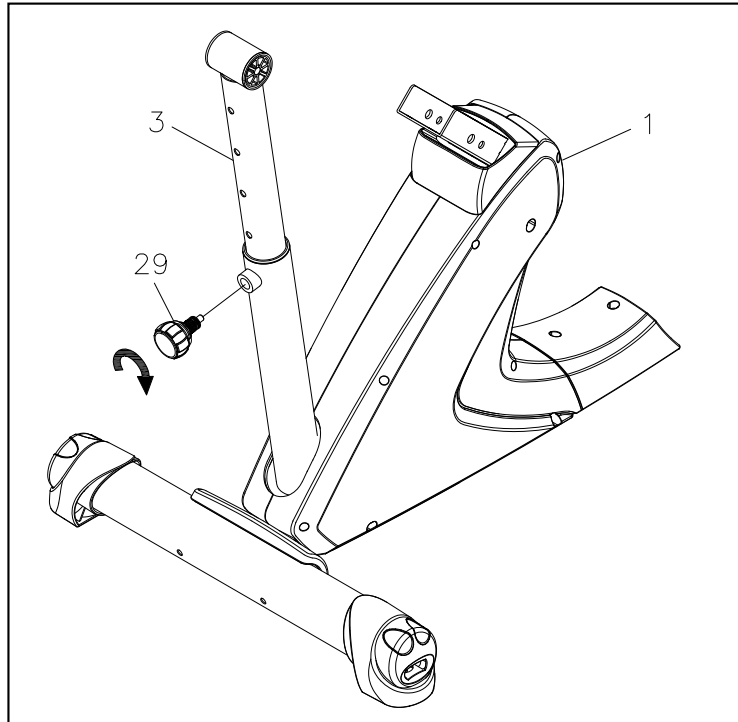
- Attached to Console Bottom Sleeve (38) to the back of the Display Console (37). Secure it with 4 Screws, Pan Head (M5xp0.8x25mm) (97).
- Loosen and remove the Bolt (144), Regular Washer (90) and Lock Washer (88) from the Handlebar (8). There are 4 of them.
- Install the Handlebar (8) to the Upright Post Assembly (7) and tighten with 5 Washers (8x16x2.0t) (90), 5 Lock Washers (M8) (88) and 4 Bolts, Button Head (M8xp1.25x16mm) (144) & 1 Bolt, Socket Head (M8xp1.25x55mm) (114). Tighten it securely with Wrench.
- Attached the Display Console Assembly onto the metal plate that welded on the Upright Assembly (7). Secure it using 4 Bolts, Socket Head (M6xp1.0x15mm)(111). Tighten it securely with Wrench.
- Connect the Cable (130) in the back of the Console to the Cable (131) in the Upright.
- Connect the Pulse Sensor Cable 1 (136) in the back of the Console and the Pulse Sensor Cable 2 (137) in the Upright.
- Make sure the Cables are connected securely and you DO NOT pinch the Cable.



STEP 5 – Console Sleeve Assembly

- Slide the Right Console Bottom Sleeve Cover (40) thru the right side Handlebar (8).
- Slide the Left Console Bottom Sleeve Cover (39) thru the left side Handlebar (8).
- Securely tighten it with 4 Screws, Round Head (M5xp0.8x15mm) (99) using Philips Screwdriver.
- Display Console angle can be adjusted by pulling it forward or back.

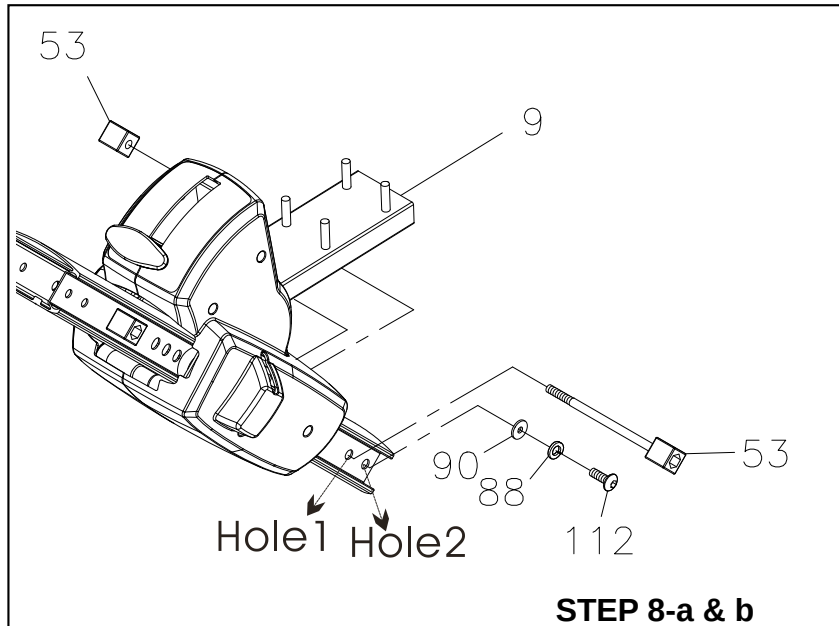




STEP 6 – Pull Pin Assembly

- a. The Seat Rail has 5 angle adjustments. They are, Level 1- 9 degree. Level 2- 18 degree. Level 3- 27 degree. Level 4- 36 degree and Level 5- 45 degree.
- b. When changing the seat height, you must first loosen the Spring Loaded Lock Pin (29) located in the back of the Lower Tube (4) by turn the knob counterclockwise 3 turns, pull the knob outward to change the seat angle (select 1 of the 5 holes), release the knob reengage the lock pin to the Upper Tube.
- c. **A CLICK sound should be heard** when Lock Pin has engaged to the hole in the Upper Tube.
- d. Tightening the Lock Pin (29) by turn the knob clockwise until it is fully tightened.
- e. Once you changed the Rail angle, you can adjust the Seat angle by using the Leveler located in the back on the Seat Carriage Assembly. There are also 5 adjustments. In normal condition, the Seat should be parallel to the floor.

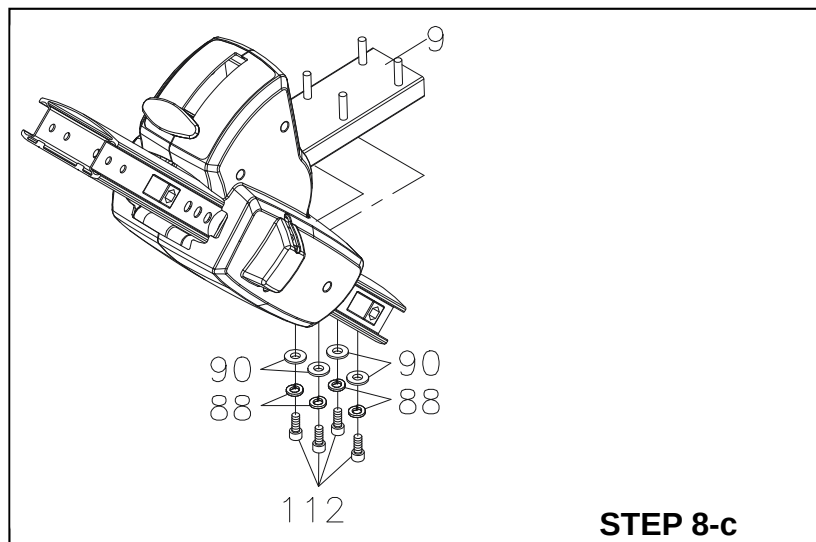


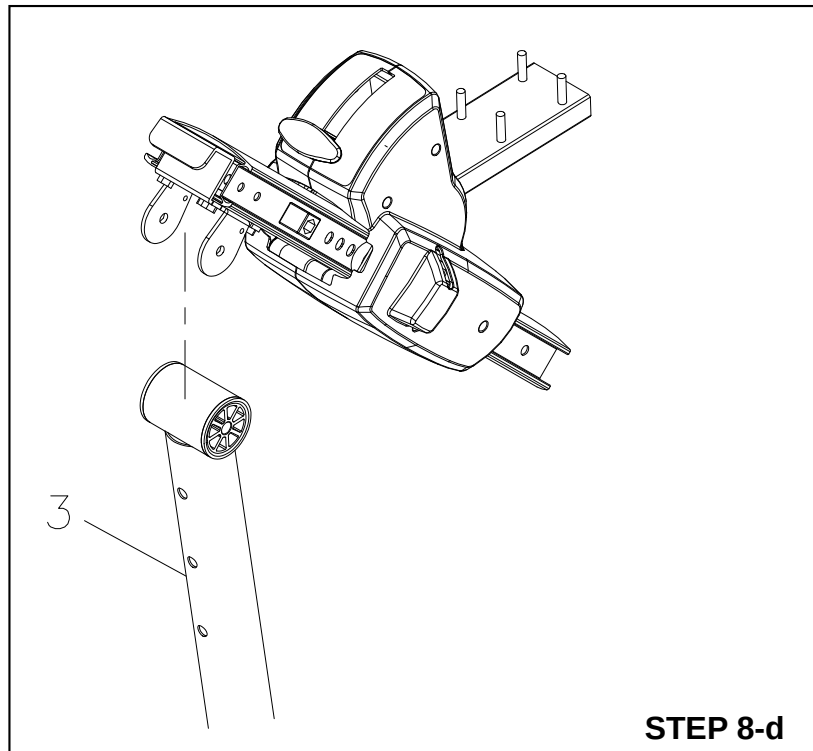


STEP 8 – Seat Support Assembly

There are 2 holes approximately one inch apart toward the front of the rail.

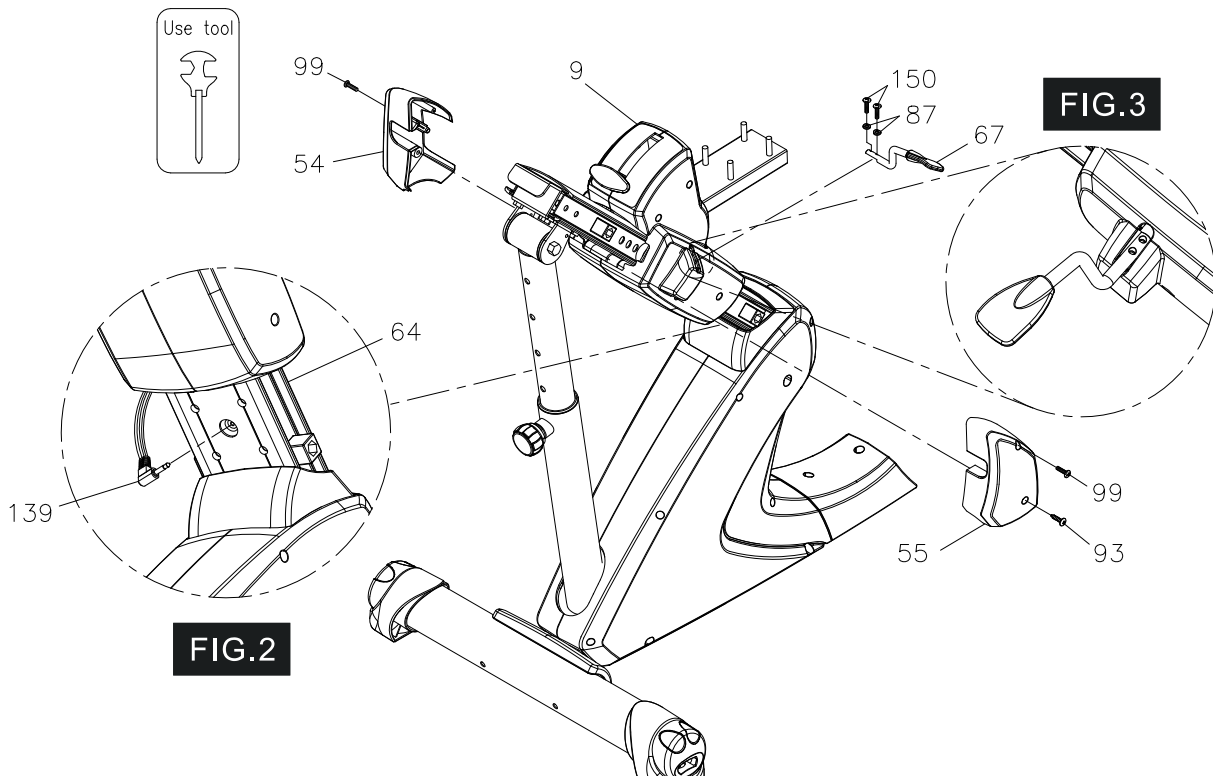
- a. Install the Rubber Bumper (53) onto the Rail (**Hole 1**) using 1 Bolt (M8px1.25x115mm) (118), 1 Nut (M8) (124). Tighten it securely with Philip Screwdriver.
- b. Install the Rail to the Seat Rail Support Bracket (2) (Factory preinstalled) in the Main Frame Assembly, secure it using 2 Washers (8x16x2.Ot) (90), 2 Lock Washers (M8) (88) and 2 Bolts, Socket Head (M8xp1.25x16mm) (112) in Hole 2. Make sure the Lock Washer are in between the Bolt and the Regular Washer. **DO NOT** tighten these 2 Bolts yet.
- c. Install 4 Bolts, Socket Head (M8xp1.25x16mm) (112), 4 Lock Washers (M8) (88) and 4 Regular Washers (8x16x2.Ot) (90) to the Main Frame Assembly from the bottom of the Rail. **DO NOT** tighten these Bolts yet.





- d. Install the Fixed Bracket for Seat Rail (65) to the Seat Angle Adjustment Upper Tube (3) using 1 Bolt, Hex Head (M10xp1.5x90mm) (1 19) and 1 Thin Nylon lock Nut (M10xp1.5) (128).
- **Tighten all Nuts and Bolts installed in STEP 8 with Wrench. Tighten it securely.**

USE HARDWARE KIT C

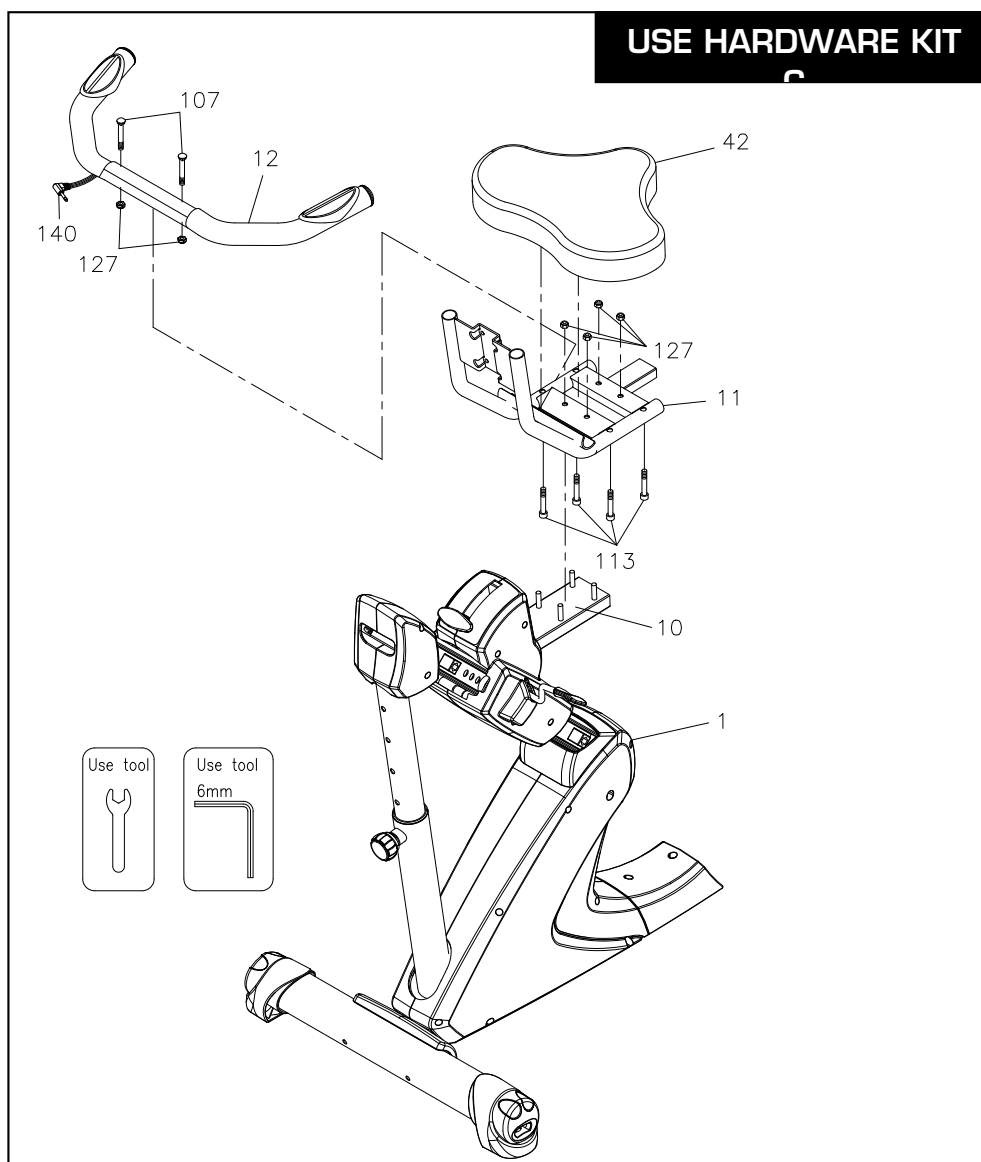


STEP 9 – Rail Decoration Assembly

- Connect the Coil Cable (139) into the Cable Connector located on the front bottom of the Seat Rail (64). (FIG 2)
- Attach the Left Rail Decorative Cover (54) and the Right Rail Decorative Cover (55) to the rear end of the Seat Rail (64) and secure it using one Self-Tapping Screw, Truss Head (M4x16mm) (93) and two Screws, Round Head (M5xp0.8x15mm) (99).

STEP 10 –Seat Adjustment Lever Assembly

Install the Seat Adjustment Pull Handle Assembly (67) into the groove on the right side of the Seat Carriage Assembly (9) and secure it with 2 Nylon coated Screw, Round Head (M5xp0.8x15mm) (150) and 2 Lock Washers (M5) (87). (FIG 3)

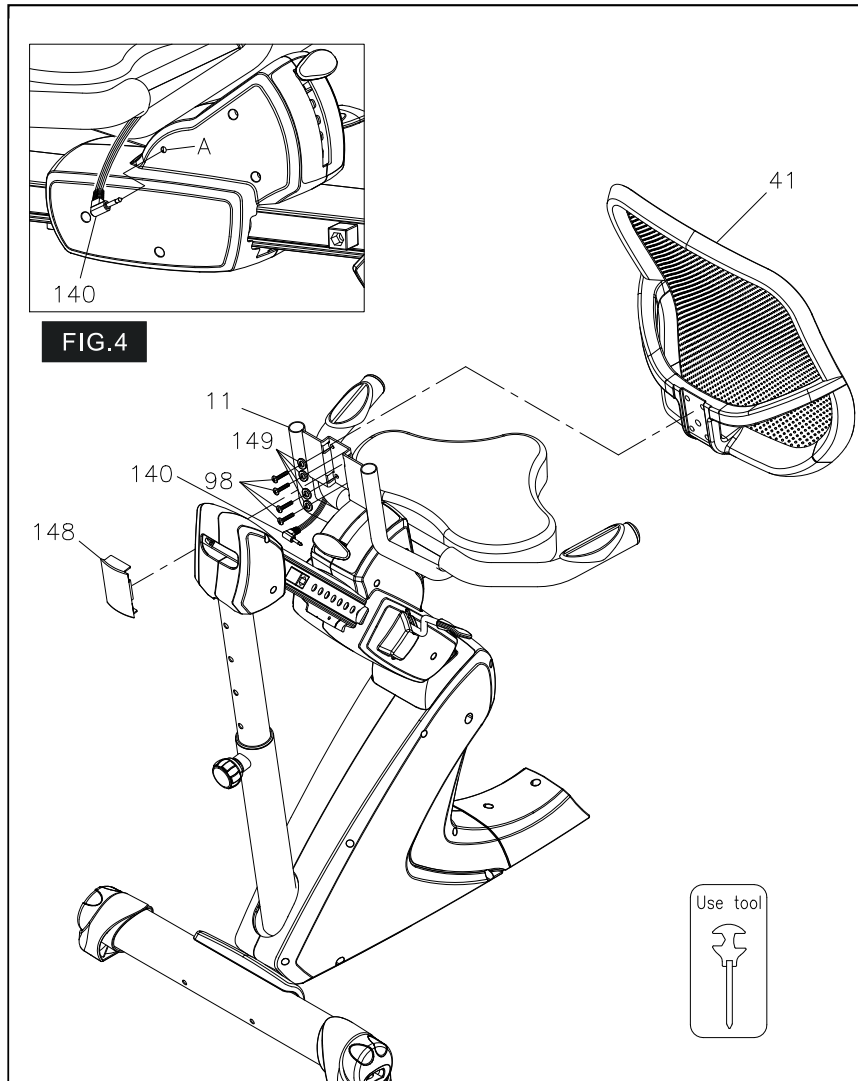


STEP 11 – Seat and Seat Handlebar Assembly

- Install the Seat Handlebar (12) on the Seat Frame (11) using 2 Carriage Bolts (M8xp1.25x50mm) (107) and 2 Nylon Lock Nuts (M8) (127).

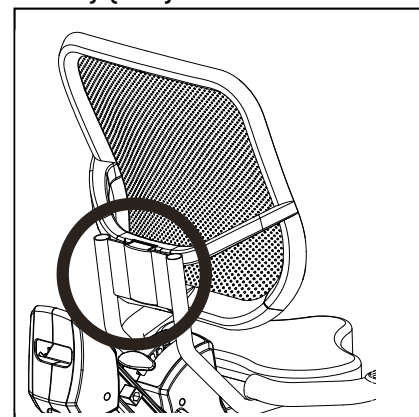
***NOTE:** Be careful not to pinch the Pulse Sensor Cable 4 (140)

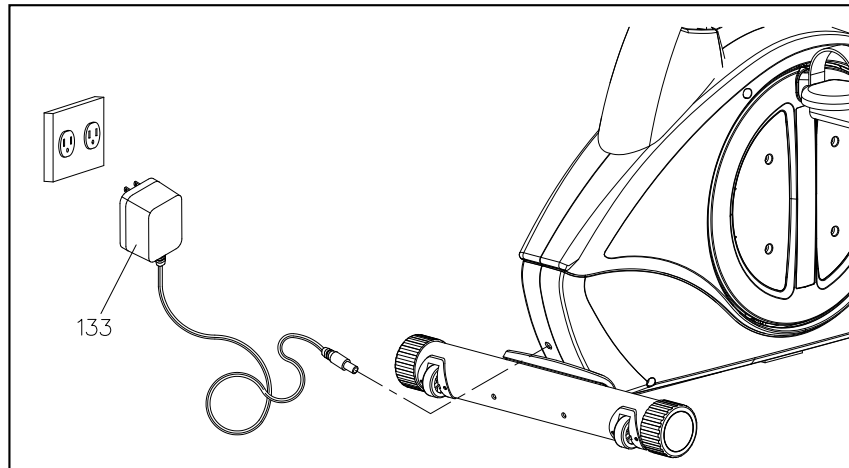
- Remove four Nylon Lock Nuts (M8) (127) from the Seat Fixed Stand (10)
- Attach the Seat Frame (11) to the Seat Fixed Stand (10) and secure with 4 Nylon Lock Nuts (M8) (127)
- Install the Seat Cushion (42) on the Seat Frame (11) and secure it with 4 Bolts, Socket Head (M8xp1.25x40mm) (113).



STEP 12 – Pulse Sensor Wire and Mesh Backrest Assembly

1. Plug the Pulse Sensor Cable 4 (140) into the Connect A located on the left side of the Seat Carriage Assembly (9) (FIG 4). Make sure that you DO NOT pinch the Cable.
2. Remove 4 Screws, Round Head (1/4"x20mm) (98) and 4 Lock Washer (M6) (149) in the back of the Backrest (41). Save them for the next step.
3. Attach the Backrest (41) to the Seat Frame (11) using the 4 Lock Washer (M6) (149) and 4 Screws, Round Head (1/4"x20mm) (98) that removed in STEP 12-b.
4. Slide the Plastic Cover (148) into the groove in the back of the Seat Frame (11) as the illustration shown on the right





STEP 13 – AC Adaptor

Plug the AC Adaptor (133) into the socket in the FRONT of the Bike.



Your Recumbent Cycle is now ready to use. Please make sure that all Nuts and Bolts are securely tightened before exercising.

ADJUSTMENTS

Getting started

To reduce the risk of electrical shock, always unplug the unit before cleaning or any maintenance activity.

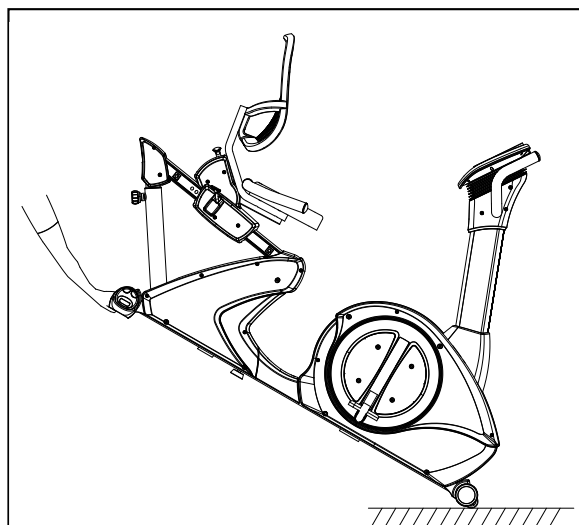
Uneven Floor

After placing the unit where it will be used, check its stability. If there is even a slight rocking motion or the unit is not stable, determine which stabilizer is not resting on the floor. To adjust the Built-In floor leveler in the Rear Stabilizer End Cap by turning the wheel clockwise to lower or counter clockwise to raise.



Transport the Recumbent Cycle

There are Two Oversized Transport Wheel in the front of the Recumbent Cycle.

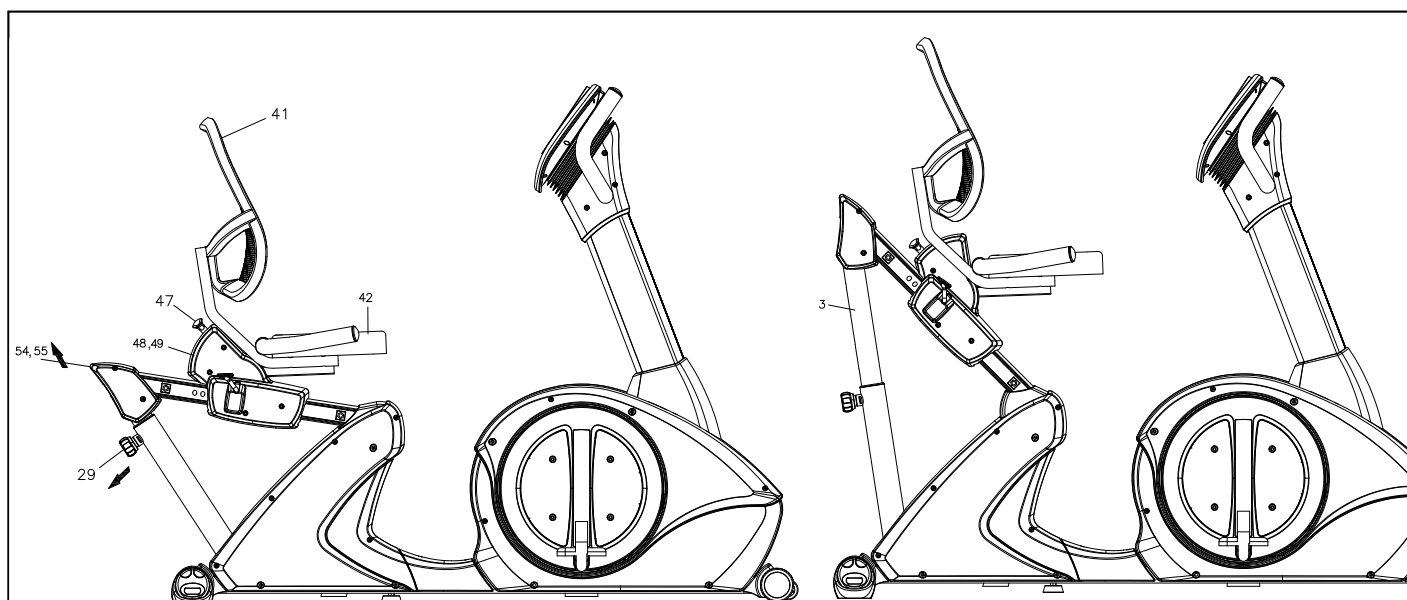


ABOUT THE SEAT ADJUSTMENTS



To prevent from the Seat Cushion quickly slide down to cause any injuries, it's suggested that the user to adjust the seat height and distance to the proper position before sitting on

ABOUT THE SEAT FRAME ANGLE ADJUSTMENT

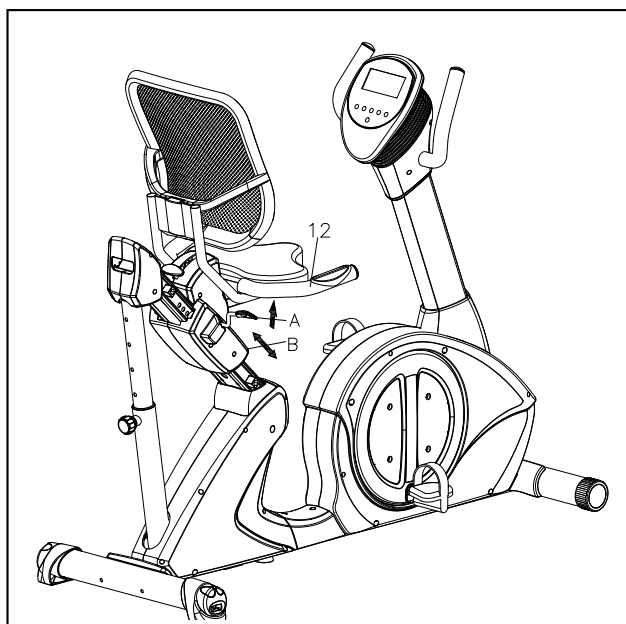


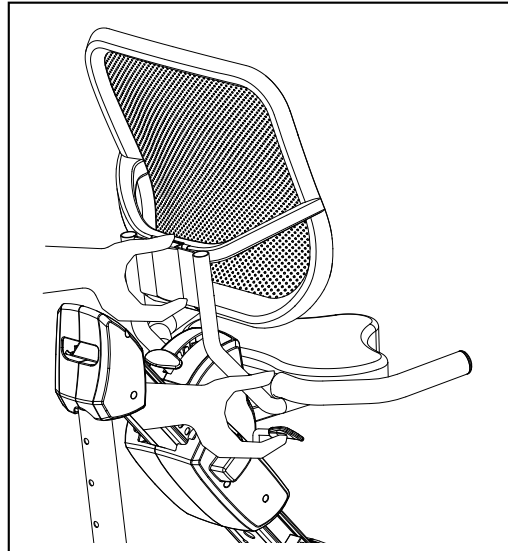
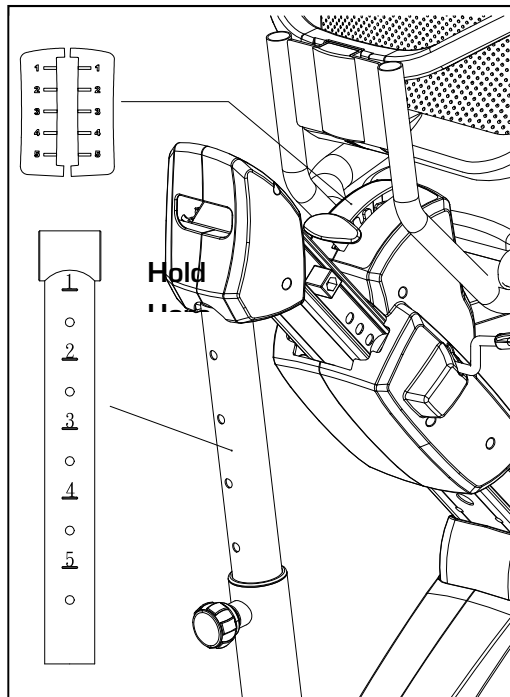


Seat Adjustment

- The Seat Rail has 5 angle adjustments. They are, Level 1: 9 degree. Level 2: 18 degree. Level 3: 27 degree. Level 4: 36 degree and Level 5: 45 degree.
- When making the angle adjustments, you first must loosen the Spring Loaded Lock Pin (29) located in the back of the Lower Tube (4) by turn the knob counterclockwise 3 turns, GRAB the Rail Decorative Cover (see diagram shown below), pull the knob outward to change the seat angle (select 1 of the 5 holes), release the knob reengage the lock pin to the Upper Tube.

- **A CLICK sound should be heard** when Lock Pin has engaged to the hole in the Upper Tube.
- Tightening the Lock Pin (29) by turn the knob clockwise until it is fully tightened.
- Once you changed the Rail angle, you can adjust the Seat angle by using the Leveler (47) located in the back on the Seat Carriage Assembly. There are also 5 adjustments. In normal condition, the Seat should be parallel to the floor.
- **A CLICK sound should be heard** when Lock Pin has engaged to the hole.







TKO Sports Group USA Limited
7354 Denny Road, Suite 100
Houston, Texas 77040

WWW.TKO.COM