



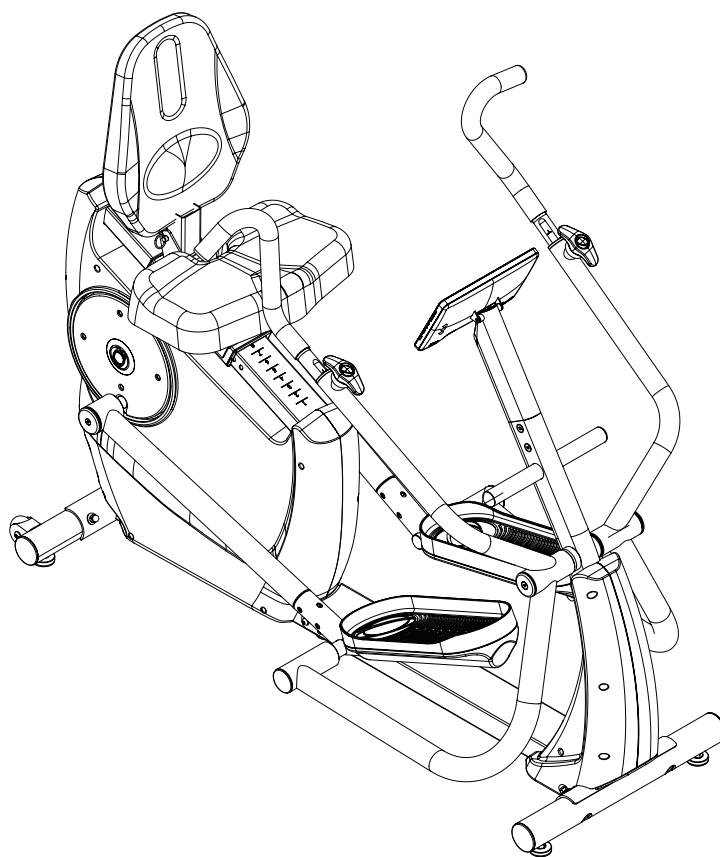
Model # ST3.1PK

USER MANUAL

START HERE

ST3 | STRIDER

Strider with 10" Touchscreen Display



Record Serial Number Here

Health in Motion LLC
V12092021

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REGISTER WARRANTY ONLINE

To register your product for warranty, visit inspirefitness.com/support.

BEFORE YOU BEGIN

Welcome to the Inspire Fitness Family! Thank you for choosing the Inspire Fitness ST3 Strider. For your safety and benefit, read this manual carefully before using the machine. As a manufacturer, we are committed to providing you complete customer satisfaction. If you have any questions, or find there are missing or damaged parts, please call our TOLL-FREE customer service number. Our Customer Service Agents will provide immediate assistance to you. **Support is provided in English and Spanish.**



Email

service@inspirefitness.com



Phone

+1 877-738-1729

Mon-Fri 8am-5pm PT - UTC-7h/8h



Chat

www.inspirefitness.com

IMPORTANT SAFETY NOTICE

Precautions

This exercise machine is built for optimum safety. However, certain precautions apply whenever you operate a piece of exercise equipment. Be sure to read the entire manual before you assemble or operate your machine. Please note the following safety precautions:

1. Keep children and pets away from the machine at all times. DO NOT leave children unattended in the same room with the machine. The linkages on this machine can cause serious injury or death if used improperly.
2. Engage Child Safety Lock, detailed in this manual, after each use.
3. Never place your hands or feet in the path of the linkages because injury may occur to you or damage may occur to the equipment. Never allow children to come near or approach the moving linkages while in use.
4. If the user experiences dizziness, nausea, chest pain, or any other abnormal symptoms, STOP the workout at once. CONSULT A PHYSICIAN IMMEDIATELY.
5. Position the machine on a clear, level surface.
6. DO NOT use the machine near water or outdoors.
7. Keep hands away from all moving parts.
8. Always wear appropriate workout clothing when exercising. DO NOT wear robes or other loose clothing that could become caught in the machine. Running or training shoes are also required when using the machine.
9. Use the machine only for its intended use as described in this manual. DO NOT use attachments not recommended by the manufacturer.
10. Do not place any sharp object around the machine.
11. Disabled persons should not use the machine without a qualified person or physician in attendance.
12. Before using the machine to exercise, always do stretching exercises to properly warm up.
13. Never operate the machine if the machine is not functioning properly.
14. Maximum user weight 300 lbs. / 136 kg.
15. Allow 24" (61 cm) of space on each side of the unit. Never place body parts under pivot area (directly behind pedal).
16. Ensure that all pull pins, locks, and safety latches are fully engaged before use.

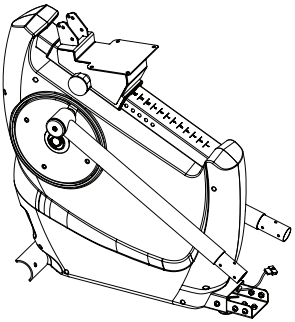
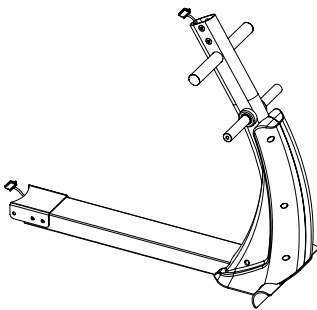
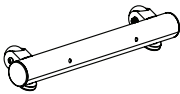
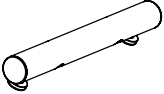
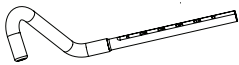
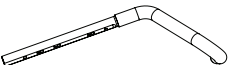
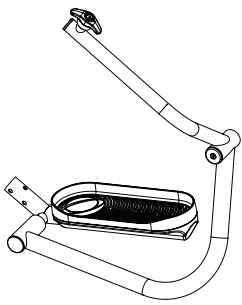
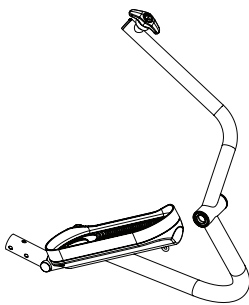
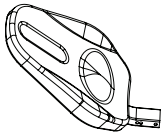

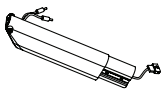

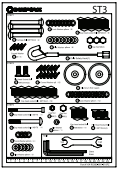


Care and Maintenance

1. Keep seat slider clean
2. Inspect and tighten all parts before using the machine.
3. The Frame and Seat Pad of the machine can be cleaned using a damp cloth and mild non-abrasive detergent. DO NOT USE SOLVENTS.

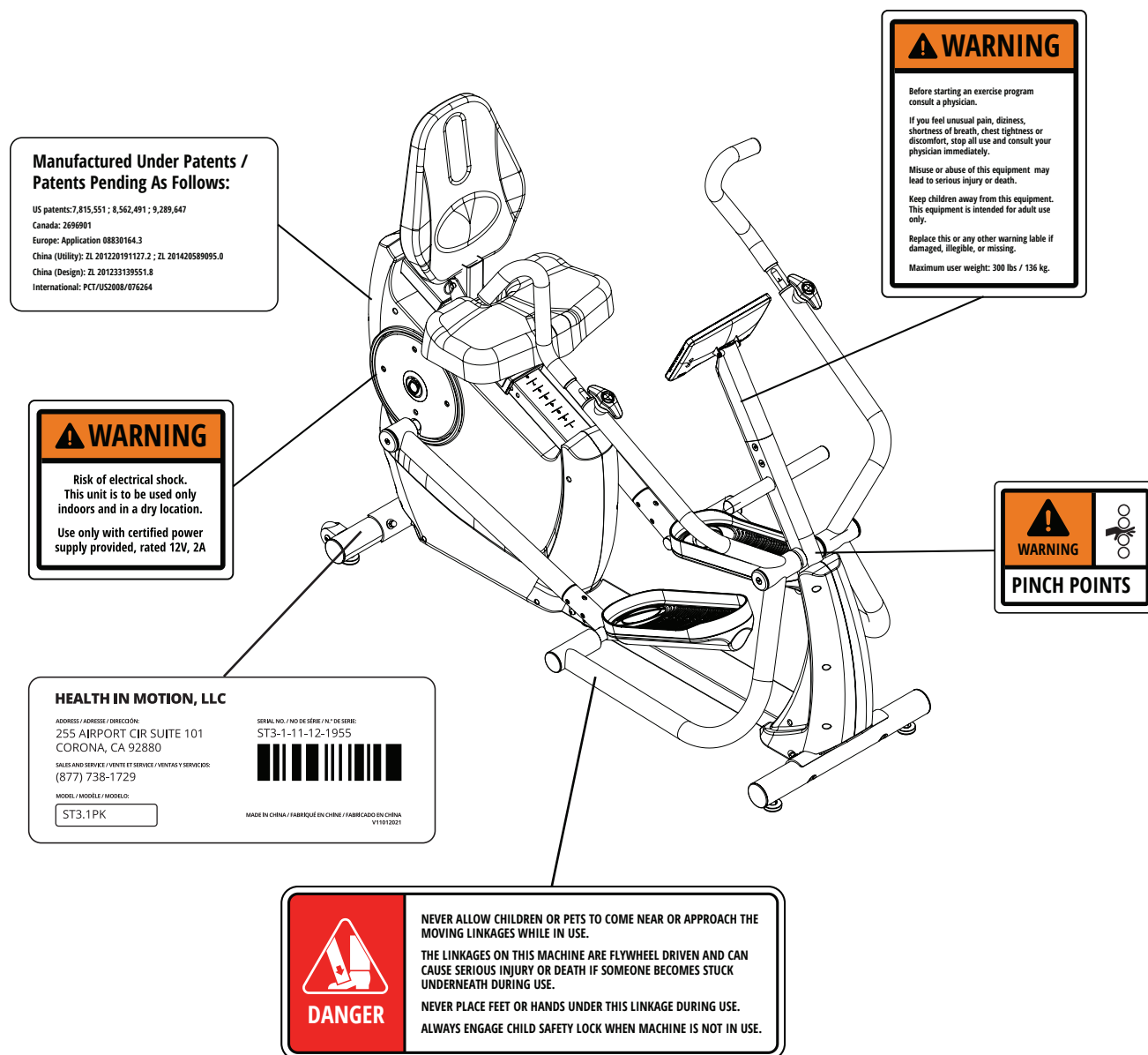
WARNING

BEFORE BEGINNING ANY EXERCISE PROGRAM, CONSULT YOUR PHYSICIAN. THIS IS ESPECIALLY IMPORTANT FOR INDIVIDUALS OVER THE AGE OF 35 OR PERSONS WITH PRE-EXISTING HEALTH PROBLEMS. READ ALL INSTRUCTIONS BEFORE USING ANY FITNESS EQUIPMENT. Health In Motion, LLC. DOES NOT ASSUME ANY RESPONSIBILITY FOR PERSONAL INJURY OR PROPERTY DAMAGE SUSTAINED BY OR THROUGH THE USE OF THIS PRODUCT.

CONTENTS OF PACKAGING

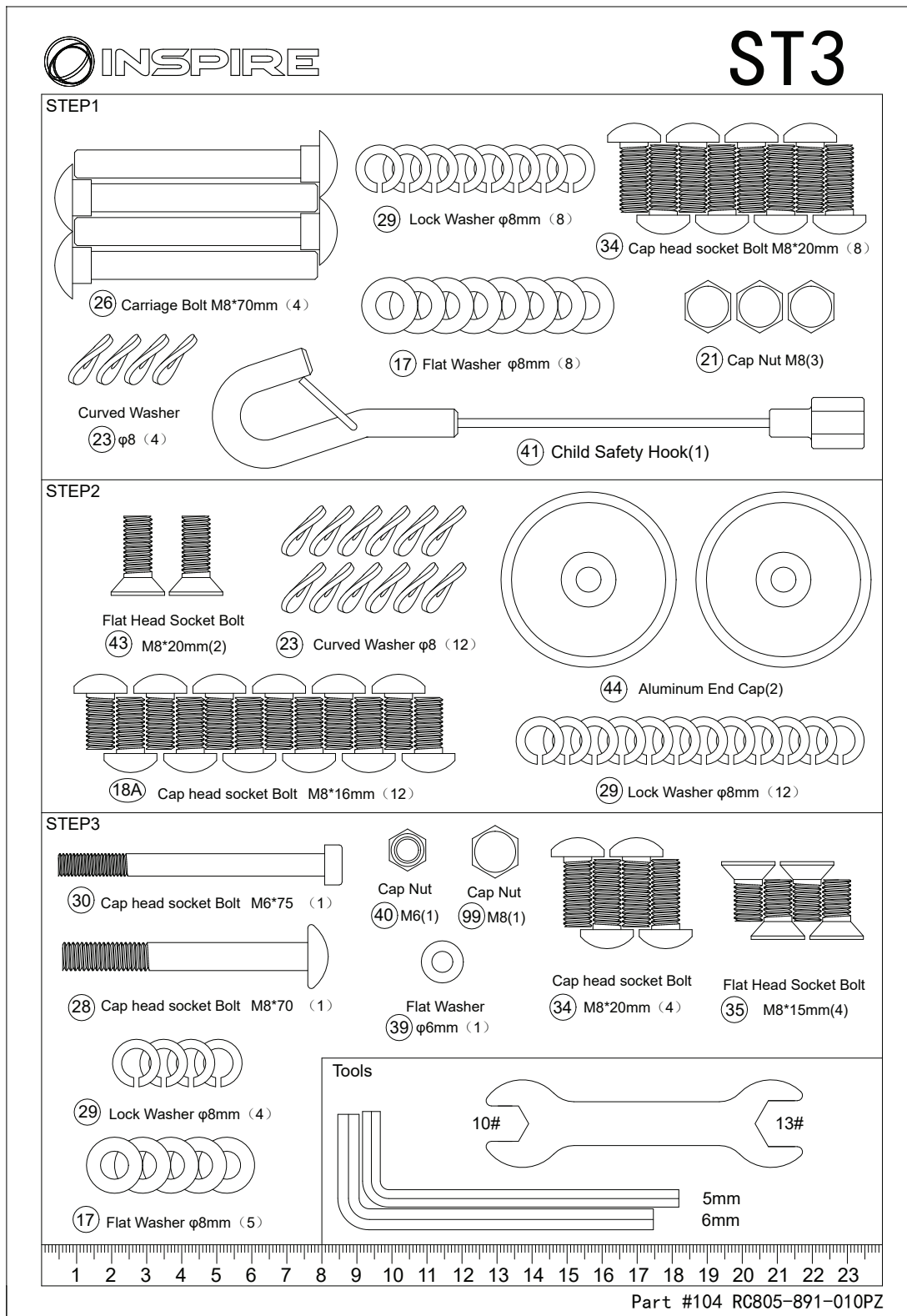
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WARNING AND IMPORTANT LABEL PLACEMENT



THE WARNING AND PATENT LABELS HAVE BEEN PLACED ON THE UNIT IN LOCATION SHOWN. IF THE LABELS ARE MISSING OR ILLEGIBLE, PLEASE CALL CUSTOMER SERVICE AT +1 877-738-1729 FOR REPLACEMENTS. APPLY THE LABELS IN LOCATION SHOWN.

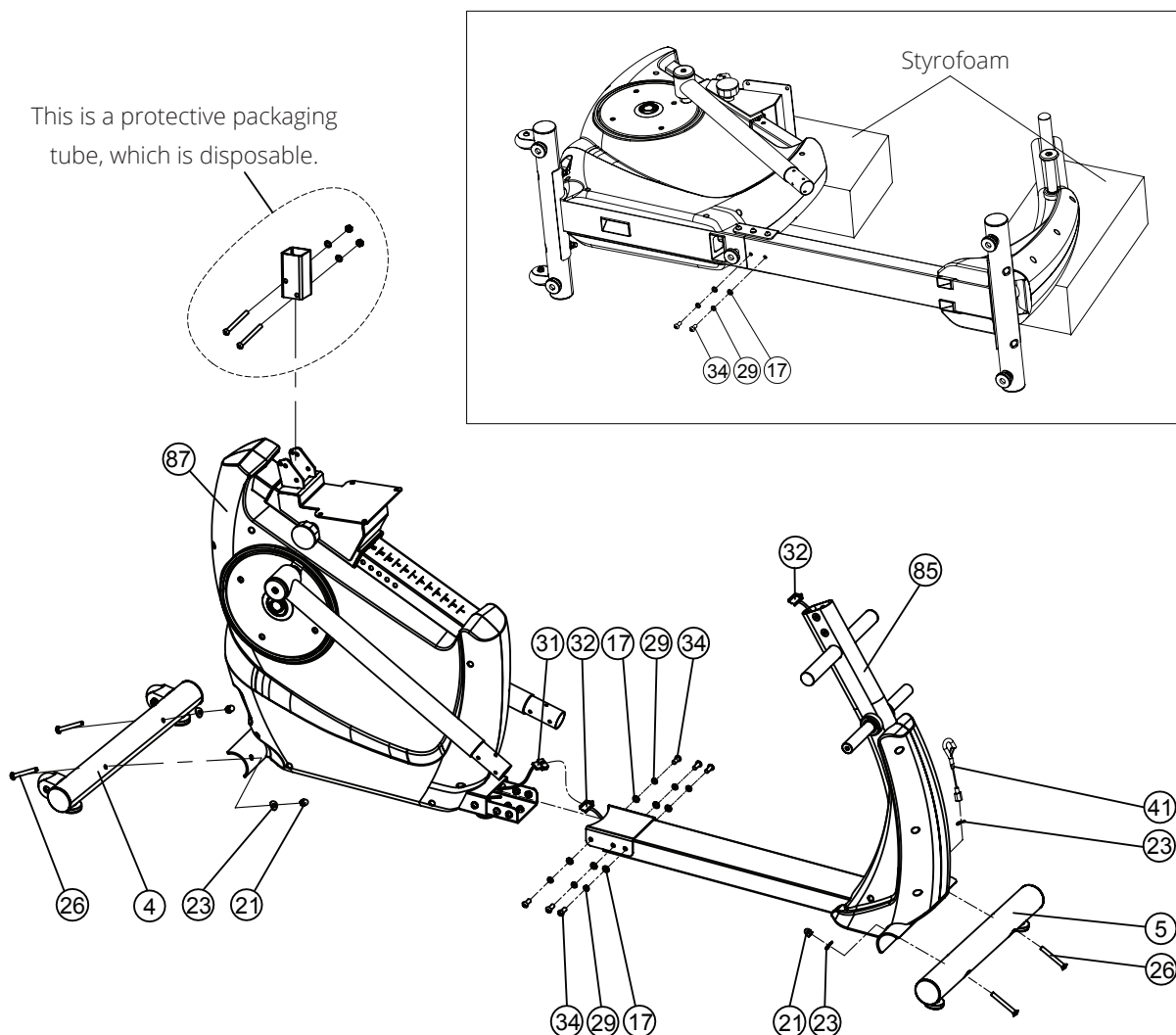
Hardware Pack



ASSEMBLY INSTRUCTIONS

Step 1: Frame Stabilizer Assembly

This is a protective packaging tube, which is disposable.



3pcs	(21)	4pcs	(26)	8pcs	(34)	1pcs(41)
4pcs	(23)	8pcs	(29)	8pcs	(17)	

Required Hardware: STEP 1

- 3x (#21) M8 Cap Nut
- 4x (#26) Square Head Bolt
- 8x (#34) M8 x 20 Hex Bolt
- 4x (#23) Curved Washer
- 8x (#29) Spring Washer
- 8x (#17) Flat Washer

Required Parts:

- (#4) Rear Stabilizer Tube
- (#5) Front Stabilizer Tube
- (#41) Child Safety Lock

Installing Stabilizers (See Step 1 Figure)

A.) Carefully unpack contents of box.

B.) Do not throw away the large styrofoam support blocks from the packaging of the frame. You will use these blocks for support later.

NOTE: *Tip the unit over onto its side on the foam blocks, as shown in Step 1 Figure.*

C.) In order to attach the **Rear (87)** and **Front (85)** sections of the ST3, you will need to slide the front section onto the rear section of frame, and slide the two frame pieces together.

D.) At this point, be sure to **Connect Cables (31)** and **(32)** (shown in Step 1 Figure)

CAUTION: Make sure not to pinch the cables (31 and 32) when sliding the frame pieces together.

E.) Attach both sections of the frame as shown in Step 1 Figure with:

- **8x (34) M8x 20 Hex Bolt**
- **8x (29) Spring Washer**
- **8x (17) Flat Washer**

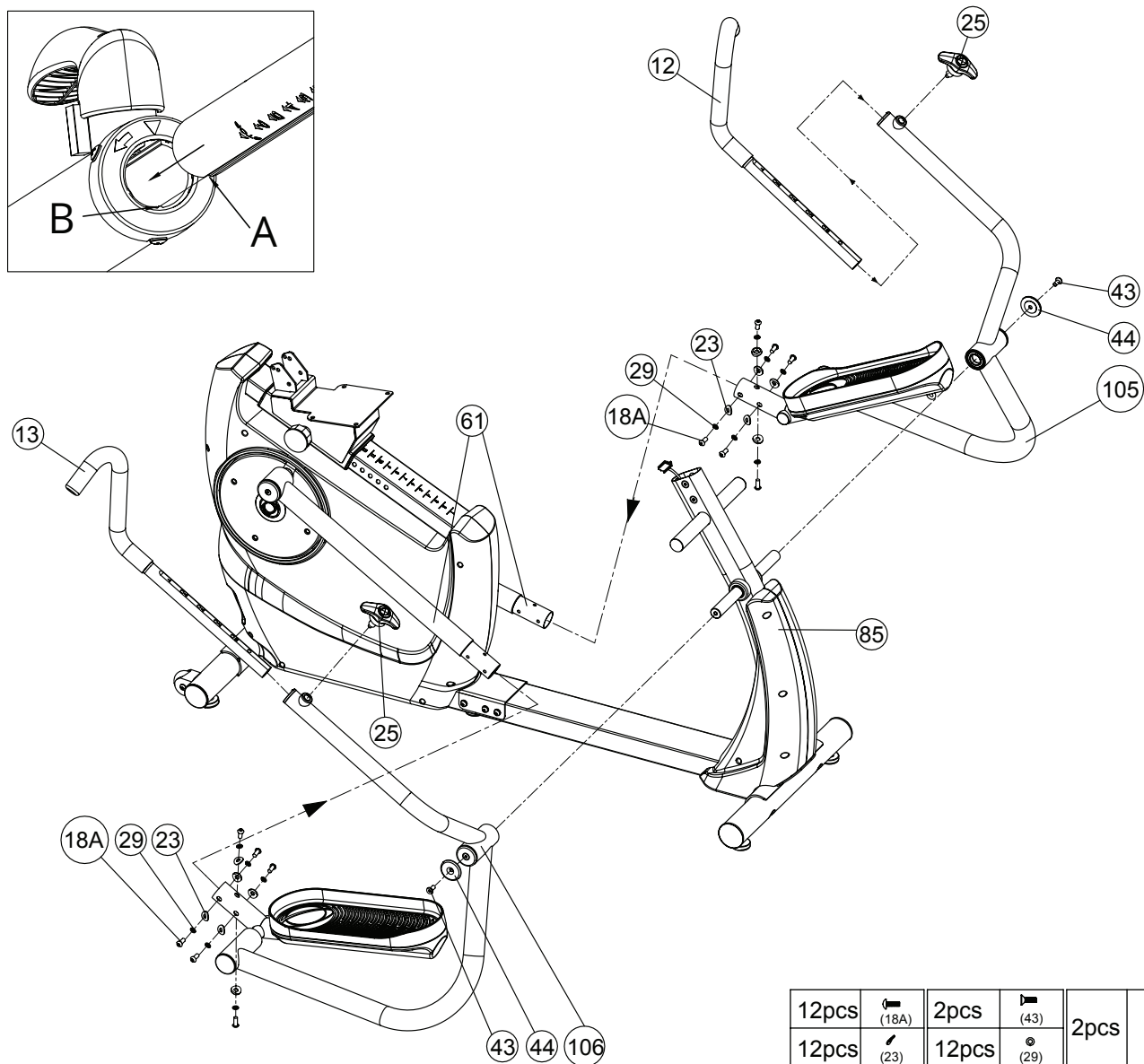
F.) Attach the **Front Stabilizer (5)** to the frame as shown in Step 1 Figure with:

- **2x (26) Square Head Bolt**
- **2x (23) Curved Washer**
- **1x (21) Acorn Nut**
- **1x (41) Child Safety Lock – (LEFT)**

G.) Attach the **Rear Stabilizer (4)** to the frame as shown in Step 1 Figure with:

- **2x (26) Square Head Bolt**
- **2x (23) Curved Washer**
- **2x (21) Acorn Nut**

Step 2: Swing Arm Assembly



Required Hardware: STEP 2

- 2x (44) Aluminum End Cap
- 12x (18A) M8 x 16 Hex Bolt
- 12x (29) Spring Washer
- 2x (43) M8 x 20 Hex Bolt
- 12x (23) Curved Washer

Required Parts:

- (106) Swing Arm Assembly R
- (105) Swing Arm Assembly L

Installing Swing Arms (See Step 2 Figure)

A.) Slide **Swing Arm Assembly R (106)** over the pivot shaft of main frame, as shown in Step 2. **NOTE: Lift spacer between bearings to allow insertion.**

B.) Attach using:

- 1x (44) Aluminum End Cap
 - 1x (43) M8 x 20 Hex Bolt
- As shown in Step 2 Figure*

C.) Place the **Swing Arm Assembly R (106)** on top of a styrofoam support block, so the swing arm doesn't touch the floor.

D.) Slide the right side **Pedal Arm (61)** that is already attached to unit, into the **Swing Arm Assembly R (106)**. As shown in Step 2 Figure.

E.) Attach to the right **Pedal Arm (61)** with:

- 6x (29) Spring Washer
- 6x (23) Curved Washer
- 6x (18A) M8 x 16 Hex Bolt

F.) Slide **Swing Arm Assembly L (105)** over the pivot shaft of main frame, as shown in Step 2.

NOTE: Lift spacer between bearings to allow insertion.

G.) Attach using:

- 1x (44) Aluminum End Cap
 - 1x (43) Hex Bolt
- As shown in Step 2 Figure*

H.) Place the **Swing Arm Assembly L (105)** on top of a styrofoam support block, so the swing arm doesn't touch the floor.

I.) Slide the left side **Pedal Arm (61)** that is already attached to unit, into the **Swing Arm Assembly L (105)**. *As shown in Step 2 Figure*

J.) Attach to the left **Pedal Arm (61)** with:

- 6x (29) Spring Washer
- 6x (23) Curved Washer
- 6x (18A) M8 x 16 Hex Bolt

Handle Assembly (See Step 2 Figure)

WHEN ASSEMBLING, CAREFULLY ALIGN THE GROOVE ON THE HANDRAIL WITH CONVEX PARTS ON THE PLASTIC BUSHING IN TUBE ASSEMBLY (REFER A & B IN STEP 2 FIGURE)

A.) Loosen the right handle adjustment knob 2-3 turns. This will allow the arm to slide in.

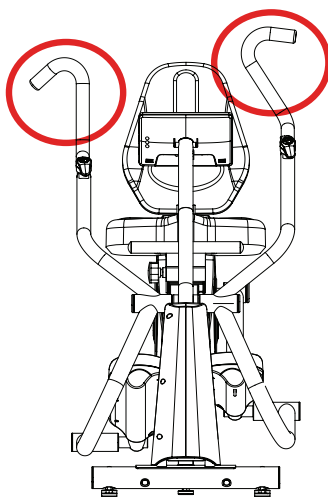
B.) Slide the **Right Handlebar Assembly (13)** into the **Swing Arm Assembly R (106)**.
Adjust to desired position and tighten.

WARNING: Check to make sure the Right Handle Assembly has an "R" Sticker on it.
Accidental switching of the Right and Left Handle Assemblies can result in serious injury.

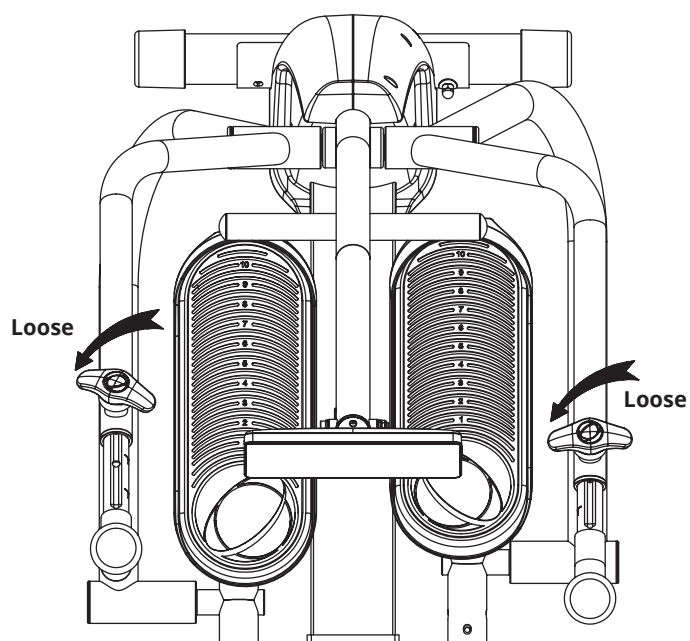
C.) Loosen the left handle adjustment knob 2-3 turns. This will allow the arm to slide in.

D.) Slide the **Left Handlebar Assembly (12)** into the **Left Swing Arm Sleeve (105)**. Adjust to desired position and tighten.

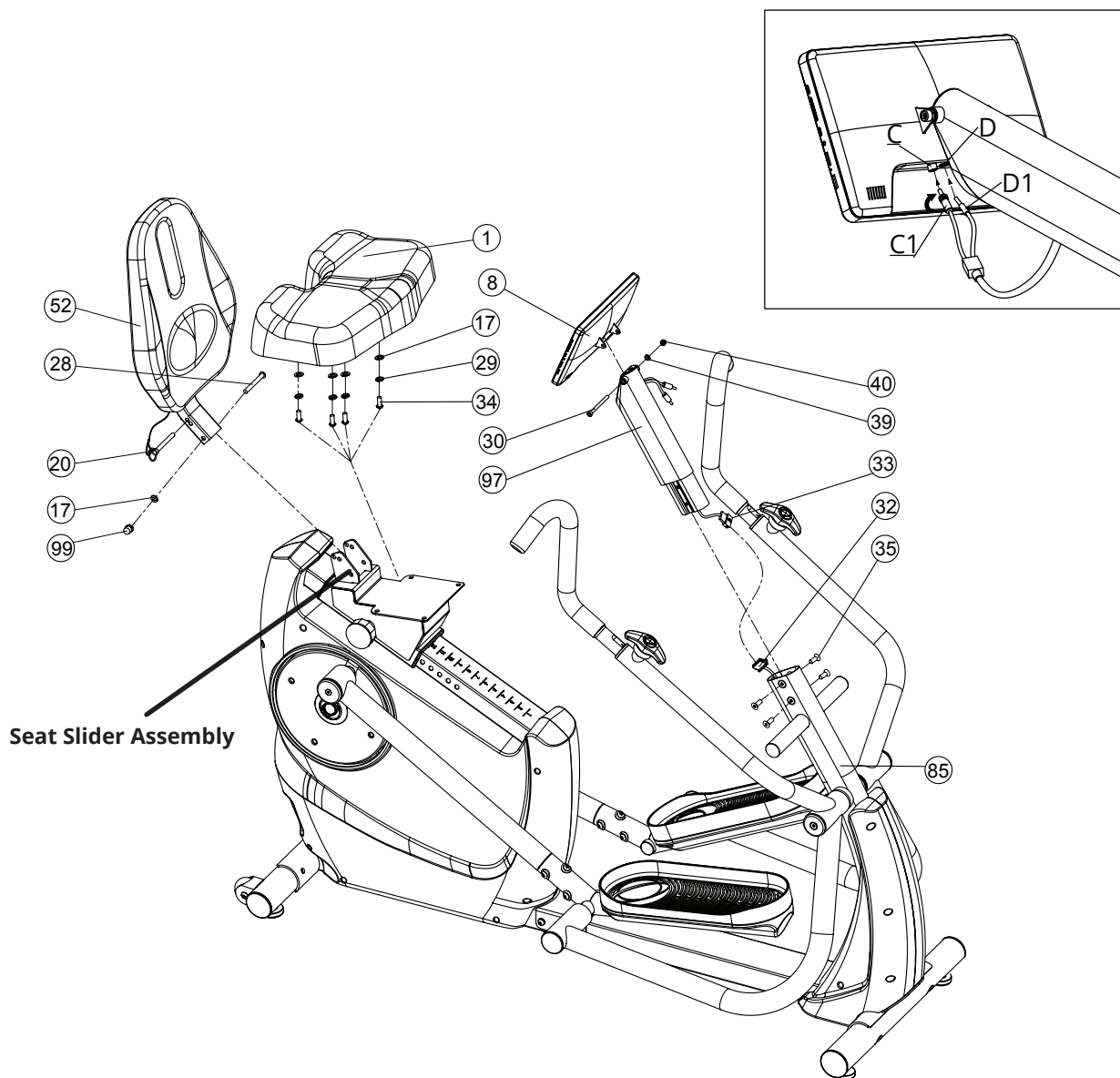
 **WARNING:** CHECK TO MAKE SURE THE HANDLES CURVE AWAY FROM THE UNIT.












ACCIDENTAL SWITCHING OF THE RIGHT AND LEFT HANDLE ASSEMBLIES CAN RESULT IN SERIOUS INJURY.



Step 3: Assembling the Seat Back & Seat (See Step 3 Figure)



		1pcs		5pcs		4pcs		1pcs	
4pcs		1pcs		4pcs		1pcs		1pcs	

Required Hardware: STEP 3

- 1x (28) M8x 70 Hex Bolt
- 1x (99) Lock Nut
- 4x (35) M8x 20 Allen Screw
- 1x (30) M6 x 75 Cap Screw
- 1x (40) Nylon Lock Nut

- 5x (17) Flat Washer
- 4x (29) Spring Washer
- 4x (34) M8x20 Pan Head Screw
- 1x (39) Flat Washer

Required Parts:

- (1) Seat Pad
- (8) Console
- (52) Seat Back Assembly
- (97) Console Mast

Installing Seat Back Assembly (See Step 3 Figure)

Assemble **Seatback Assembly (52)** onto the **Seat Slider Assembly**. Align with the lower hole and secure using provided wrench, make sure seatback rotates properly: Insert the **Fixed Pin (20)** into the hole on Seat Slider Assembly:

- 1x (99) Lock Nut
- 1x (17) Flat Washer
- 1x (28) M8x 70 Hex Bolt

Installing Seat (See Step 3 Figure)

Secure **Seat (1)** to Seat Slider Assembly using:

- 4x (34) M8 * 20 Pan Head Screw
- 4x (29) Spring Washer
- 4x (17) Flat Washer

Attaching the Mast

A.) Connect **Cable (33)** and **Cable (32)**

B.) Slide the **Console Mast (97)** onto the **Main Frame (85)** As seen in Step 3 Figure

- 4x (35) M8x 20 Allen Screw

CAUTION: Make sure not to pinch the mast assembly cables when attaching the console onto the mounting bracket.

Attaching the Console

A.) The mounting bracket is located on the backside of the **Console (8)**.

B.) Place the back of the console against the upper section of the **Console Mast (97)**.

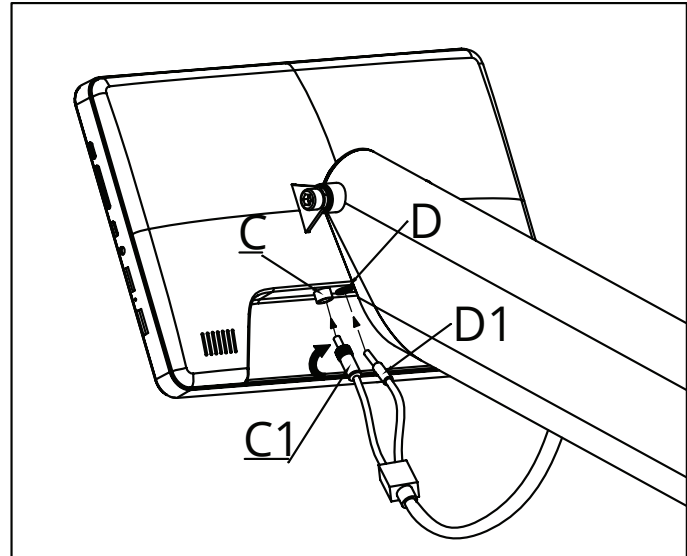
C.) Attached the **Console (8)** to the **Mast (97)** with:

- 1x (30) M6 x 75 Cap Screw
- 1x (39) Flat Washer
- 1x (40) Nylon Lock Nut

Attaching the Console (Continued)

D.) Connect the **Power (C1)** and **Data (D1)** cables for the console.

- Put C1 into C, D1 into D (tighten round nuts at the same time)
As seen in Step 3 Figure and in figure to the right.



FINAL STEP



Level the unit by adjusting the leveling feet under both the front and rear stabilizer.

Unscrew center leveler (located under the center point of the unit) so that it touches the ground. **Failure to do so could cause damage to your unit.**

PRODUCT FEATURES

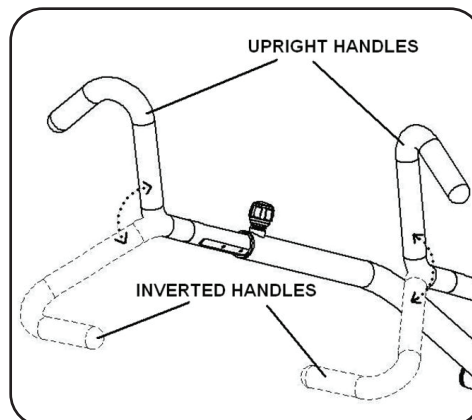
Handle Orientation

INVERTED HANDLES

Place handles in inverted position. This will focus on your biceps and triceps muscles.

UPRIGHT HANDLES

Place handles in upright position. This will focus on your chest and back muscles.



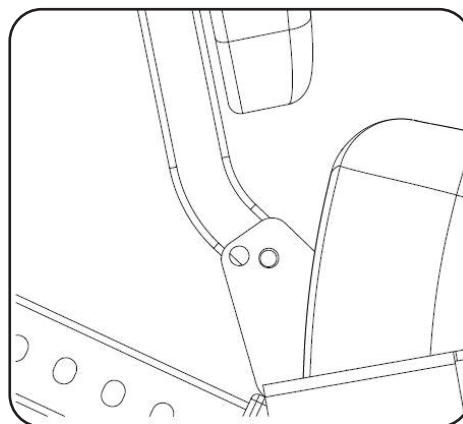
Seat Back Orientation

Choose a preferred Seatback Recline Angle.

The **Seatback (52)** may be adjusted in 2 different Recline Angles.

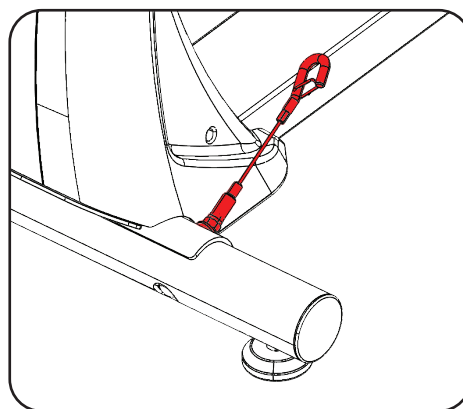
Based on the users' preferred position. Align upper seatback tube hole with preferred hole based on the below figure.

Secure using the **Locking Pin (20)** attached to the unit.



! Child Safety Lock !

Safety is a primary concern at Inspire and that is why we suggest engaging the Child Safety Lock feature whenever your workout is completed. Permanently tethered to the left side of the front stabilizer is a hook that will latch to the left pedal/handlebar assembly. Simply clip the hook onto the steel loop located under the left footbed. To release, depress the safety catch and remove the hook. The Child Safety Lockout hook can hang freely during your workout and will not interfere with operation of the CardioStrider.







PARTS LIST

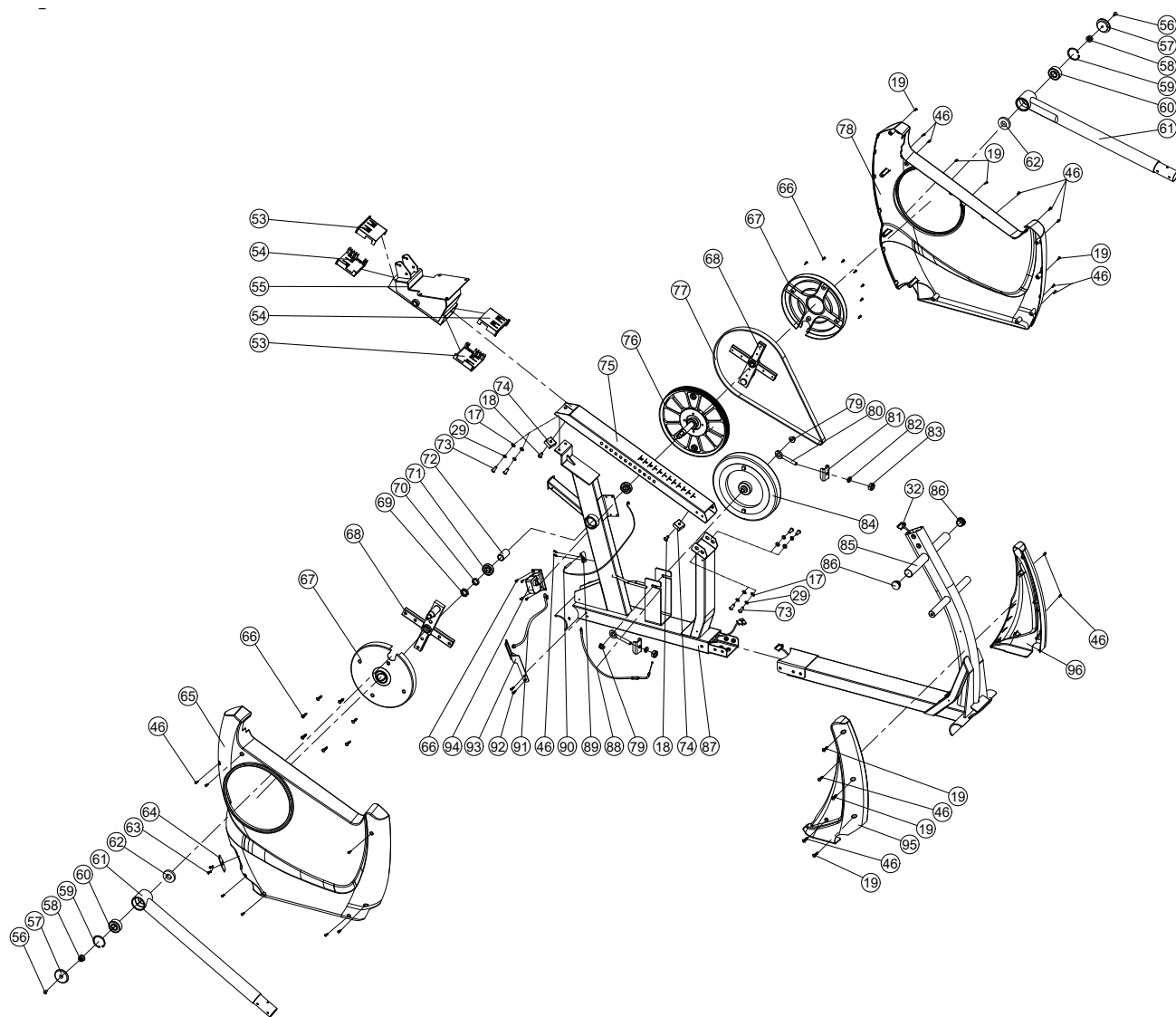
No.	SKU	Description	Spec	Qty.
1	RC805-401-001	Seat Pad		1
2	RC805-401-002	Backrest Pad		1
3	RC805220001HJ	Tablet Holder tube		1
4	RC805340001PZ	Rear Stabilizer Tube		1
5	RC805340002PZ	Front Stabilizer Tube		1
6	RC803-300-001	Swing Arm Tube, Left		1
7	RC803-300-002	Swing Arm Tube, Right		1
8	RC805-630-001	10" tablet		1
9	RC805-881-001	Cover		1
10	RC804-561-030	Bushing	φ13.6*8	2
11	RC805360001HJ	Backrest Tube		1
12	RC801-331-001PZ	Handle Bar Assembly, Left		1
13	RC801-331-002PZ	Handle Bar Assembly, Right		1
14	RC800-310-001	Left Foot Pedal, Frame		1
15	RC800-310-002	Right Foot Pedal, Frame		1
16	0240-450-09	Square End Cap		1
17	0116-008-010	Flat Washer φ8	φ8	18
18	0113-008-168	Cross Inner Hex Head Bolt M8*16	M8*16	6
18A	0113-008-167	Cross Inner Hex Head Bolt M8*16	M8*16	12
19	0114-142-198	Cross Head Tap Bolt ST4.2*19	ST4.2*19	8
20	RC800-391-013	Ring Wire Pop pin φ8*63	φ8*63	1
21	0110-308-008	Cap Nut M8	M8	3
22	RC805-631-010RS	Power adapter	12V 2A	1
23	0116-608-008	Curved Washer φ8	φ8	16
24	BC423-881-061A	T shape knob	M16*1.5*25	1
25	RC803-801-002A	T shape knob	M16*1.5 20mm	2
26	0111-408-717	Square Head Bolt M8*70	M8*70	4
27	RC805-801-023	leveling foot	φ42*M10 ,2PCS M10 nut	3
28	0113-208-708	Inner Hex Head Bolt M8*70	M8*70	1
29	0116-308-010	Spring Washer φ8	φ8	24
30	0113-206-751	M6*75mm socket head cap screw	M6*75	1
31	RC805-631-003	Lower Data Cable	1100mm(0~50)	1
32	RC805-631-002	Middle Data Cable	1600mm(0~50)	1
33	RC805-631-001	Upper Data Cable	300mm (0~10)	1
34	0113-008-208B	M8 *20mm pan head hex bolt	M8*20	12
35	0113-308-153	M8*15mm hexagon countersunk head screw	M8*15	4
36	0116-208-508A	Flat Washer φ8*φ28	φ8*φ28	2
37	0111-008-208A	Hex Bolt M8*20	M8*20	2
38	RC800-801-015B	Aluminum End Cap, Foot Pedal	φ50*13.5	2
39	0116-006-019	Flat Washer	φ6	1
40	0110-706-019	Nylon Nut	M6	1
41	RC800-561-005	Cable Clip Assembly	φ2.5*φ8*156	1
42	RC800-301-009A	Pivot Shaft Bushing	φ48*12	2
43	0113-308-203	Inner Hex Socket Bolt M8*20	M8*20	2
44	RC804-561-017	Aluminum End Cap, Pivot Shaft	φ50*6	2
45	RC800-801-010BSK	Left Foot Pedal, Upper Plastic		1
46	0114-742-198	Cross Self-Tap Bolt ST4.2*19	ST4.2*19	26
47	0114-742-068	Cross Head Tap Bolt	ST4.2*6	6
48	RC800-801-011B	Left Foot Pedal, Lower Plastic		1
49	0114-142-088	Cross Self-Tap Bolt ST4.2*8	ST4.2*8	12
50	RC800-801-012BSK	Right Foot Pedal, Upper Plastic		1
51	RC800-801-013B	Right Foot Pedal, Lower Plastic		1
52	RC805-360-001PZ	Backrest Assembly		1
53	RC500-881-003B	Carriage Sleeve, Right		2
54	RC500-881-002B	Carriage Sleeve, Left		2
55	RC805-370-001	Seat Carriage Assembly		1
56	0113-306-205	M6*20mm hexagon countersunk head screw	M6*20	2
57	RC804-561-018	Aluminum End Cap, Crank Shaft	φ55*12	2
58	0110-412-008	Flange Nut M12*1.75	M12	2
59	0117-047-01	Spring Ring	D47	2

No.	SKU	Description	Spec	Qty.
60	0171-222-004C	Bearing	2204-2RS	2
61	RC804-320-001	Pedal Arm Tube		1
62	RC804-881-001	Stopper	φ45	2
63	0113-104-168A	Pan Head Screw	M4*16	2
64	RC803-201-004	Power Input Receptacle	δ1.5	
65	RC804-801-002B	Main Shroud, Right		1
66	0113-104-108	Cross Head Bolt M4*10	M4*10	18
67	RC804-801-008A	Crank Cover		2
68	RC804-240-001	Crank		2
69	RC800-391-012	Hex Nut M20*1.0	M20*1.0	1
70	RC800-221-003	Five-way Tube 2	Ø25*Ø20*7	1
71	0200-310-531	Bearing	6004ZZ	2
72	RC800-221-002	Five-way Tube 1	φ25*2.5	1
73	0113-208-218	M8*20mm flat head bolt	M8*20	6
74	RM610-881-101	Seat Rail Stopper	30*30*15	2
75	RC805201008	Seat Rail		1
76	RC804-220-002PZ	Belt Pulley Assembly		1
77	RC803-501-001	Belt 470, J8 (VEGA)	470, J8 (VEGA)	1
78	RC804-801-001A	Main Shroud, Left		1
79	0110-410-019	Hex Flange Nut M10*1	M10*1	2
80	BC12-011-72	Tension Bolt M6	M6	2
81	BC12-011-92	Tension U Plate		2
82	0116-306-028	Spring Washer	φ6	2
83	0110-006-12	Hex Nut	M6	2
84	CN-S24-000	EMS Flywheel	7KG	1
85	RC805-200-002	Main Frame, Front		1
86	BC680-801-010A	Foot Rest End Cap		2
87	RC805-200-001	Main Frame, Rear		1
88	RC805-601-002	Motor Wire		1
89	BC770-801-011	Sensor Bracket	ABS	1
90	RC805-631-004	Speed Sensor	250(±10)mm(Ø6*38)	1
91	RC805-631-005	Power Input Cable	450mm(0~10)+ DC JACK	1
92	0113-106-018	Cross Head Bolt M6*10	M6*10	2
93	RC804-200-002	Switch Socket		1
94	RC805-631-006	Resistance Motor		1
95	RC800-801-008B	Front Cover, Right		1
96	RC800-801-007B	Front Cover, Left		1
97	RC805-220-001PZ	Table Holder Assembly		1
98	RC280-801-007	Plug	26*21*11.5	1
99	0110-808-008	Lock Nut M8	M8	1
100	RC801-801-001B	Handlebar Tension Sleeve		2
101	0171-690-005	Bearing	6905RS	8
102	RC800-301-008	Inner Sleeve		2
103	RC800-301-007	Bushing		2
104	RC805-891-010PZ	Hardware Pack		1
105	RC803-300-001PZ	Swing Arm Assembly, Left		1
106	RC803-300-002PZ	Swing Arm Assembly, Right		1

ALTERNATE ADAPTER CABLE OPTIONS (TO BE ORDERED SEPARATELY)

Type	Part Number	Countries	Photo
A-type	RC802-631-002	United States, Japan, Phillipines, Canada, Columbia, Ecuador, Honduras, Mexico, Panama, Peru, Taiwan	
I-type	RC802-631-003	Australia, New Zealand, China	
C-type	RC802-631-004	Europe, Argentina, Russia, Brazil, Egypt, India, Indonesia, Israel, Pakistan, South Korea, South Africa	
G-type	RC802-631-005	Pan Head Screw	

EXPLODED VIEW 2



WARRANTY

This Warranty applies to new Inspire Cardio products manufactured or distributed by Health In Motion LLC.

RESIDENTIAL WARRANTY:

10 Years	FRAME – Includes Main Frame and Welds
3 Years	PARTS – Excluding Paint and Finish (unless defective out of box)
1 Year	LABOR

PLEASE NOTE THIS INSPIRE PRODUCT IS **NOT** MADE FOR COMMERCIAL USE

Using a non-commercial product in a commercial setting can result in serious injury or death!

Health In Motion warrants that the Product you have purchased for personal, family or household use from Health In Motion LLC or from an authorized Health In Motion reseller is free from defects in materials or workmanship under normal use during the warranty period. Your sales receipt, showing the date of purchase of the Product, is your proof of the date of purchase. This warranty extends only to you, the original purchaser. It is not transferable to anyone who subsequently purchases the Product from you. It excludes expendable parts such as paint and finish. This Warranty becomes VALID ONLY if the Product is assembled /installed according to the instructions / directions included with the Product.

Replacement and Repair of Parts

During the warranty period Health In Motion will, at no additional charge, repair or replace the Product if it becomes defective, malfunctions, or otherwise fails to conform with this Warranty under normal, personal, family, or household use. In repairing the product Health In Motion may replace defective parts with, at the option of Health In Motion, serviceable used parts that are equivalent to new parts in performance, or new parts. All exchanged parts and Products replaced under this warranty will become the property of Health In Motion. Health In Motion reserves the right to change manufacturers and or specification of any part to cover any existing warranty.

Service Procedures

To obtain warranty parts, you must return the parts to Health In Motion or an authorized Health In Motion retailer in its original container (or equivalent). You must pre-pay any shipping charges, taxes, or any other charges associated with transportation of the Product. In addition, you are responsible for insuring any Product shipped or returned. You assume the risk of loss during shipment. You must present Health In Motion with proof-of-purchase documents (including the date of purchase, Model, and Serial Number). Any evidence of alteration, erasing or forgery of proof -of-purchase documents will be cause to void this Warranty. Register your warranty online visit www.inspirefitness.com

What Is not covered by this Warranty:

Health in Motion LLC's sole obligation under this warranty is limited to the repair or replacement of parts, subject to the additions below. This warranty does not cover costs of removal, transportation, delivery or reinstallation. You are responsible for freight charges on warranty parts. Health in Motion LLC will accept parts covered under this warranty freight collect, provided that shipment has received prior approval.

Conditions and Exceptions

This Warranty does not extend to any Product not purchased from Health In Motion LLC or from an authorized Health In Motion reseller. This Warranty does not extend to any Product that has been damaged or rendered defective; (a) as a result of accident, misuse, or abuse; (b) by the use of parts not manufactured or sold by Health In Motion; (c) by modification of the Product; (d) as a result of service by anyone other than Health In Motion, or an authorized Health In Motion warranty service provider; (e) product that has not been properly maintained (follow maintenance schedule found on product). Should any product submitted for Warranty service be found to be ineligible, an estimate of repair cost will be furnished and the repair will be made if requested by you upon Health In Motion receipt of payment or acceptable arrangement of payment.

Disclaimer

EXCEPT AS EXPRESSLY SET FORTH IN THIS WARRANTY HEALTH IN MOTION MAKES NO OTHER WARRANTIES; EXPRESSED OR IMPLIED INCLUDING ANY IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. HEALTH IN MOTION EXPRESSLY DISCLAIMS ALL WARRANTIES NOT STATED IN THIS WARRANTY. ANY IMPLIED WARRANTIES THAT MAY BE IMPOSED BY LAW ARE LIMITED TO THE TERMS OF THIS WARRANTY. NEITHER HEALTH IN MOTION NOR ANY OF ITS AFFILIATES SHALL BE RESPONSIBLE FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES. HEALTH IN MOTION IS NOT RESPONSIBLE FOR THE REPAIR OR REPLACEMENT OF ANY PARTS THAT HEALTH IN MOTION DETERMINES HAVE BEEN SUBJECTED AFTER THE DATE OF MANUFACTURE TO ALTERATION, NEGLIGENCE, ABUSE, MISUSE, NORMAL WEAR & TEAR, ACCIDENT, DAMAGE DURING TRANSIT OR INSTALLATION, FIRE, FLOOD, OR ANY ACT OF GOD. SOME STATES DO NOT ALLOW LIMITATIONS ON HOW LONG AN IMPLIED WARRANTY LASTS OR THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, SO THE ABOVE LIMITATIONS OR EXCLUSION MAY NOT APPLY TO YOU. This Warranty gives you specific legal rights and you may also have other rights that may vary from state to state. This is the only express warranty applicable to Health In Motion's "Inspire" branded strength products. Health In Motion neither assumes nor authorizes anyone to assume for it any other express warranty.

AUSTRALIA: Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

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. 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 undesired operation.

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 Radiation Exposure Statement

This equipment complies with FCC 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.

This equipment should be installed and operated with a minimum distance of 20cm between the radiator and your body.



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