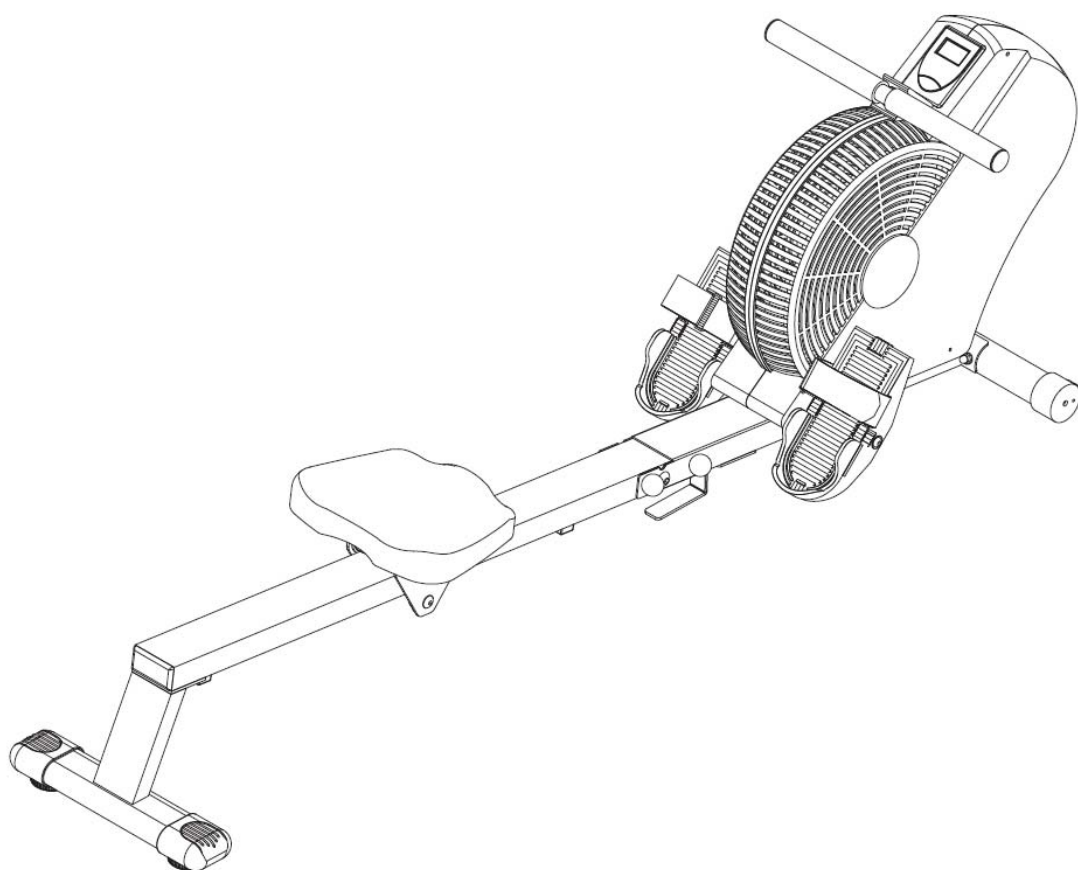




HANDLEIDING

**Joy Sport
Concept Air Power**



Joy Sport Importeur

Fitness-Import
Timmermannsweg 46
5813 AP Ysselsteyn (LB)
info@joysport.nl
www.joysport.nl

Geachte klant,

Wij feliciteren u met de aankoop van dit **JOY SPORT** product.
Tevens wensen wij u veel sportplezier toe met uw goede keuze.
Volg aandachtig de montage handleiding.
Mocht u nog vragen hebben dan helpen wij u graag verder.

Garantie,

Deze garantie geldt gedurende 24 maanden voor elke fabricagefout aan uw **JOY SPORT** product die door een **JOY SPORT** dealer werd verkocht.

Wanneer u garantie claimt biedt **JOY SPORT** de mogelijkheid om naar eigen goeddunken het defecte apparaat of het betreffende onderdeel te herstellen of te vervangen.

De transportkosten van en naar onze werkplaats worden uitgesloten van deze garantie, en zijn dus voor rekening van de bezitter van het product.

Wanneer u aanspraak wenst te maken op garantie gaat u met het aankoopbewijs naar de dealer waar u uw product heeft gekocht.

De dealer zal uw claim dan verder afhandelen.

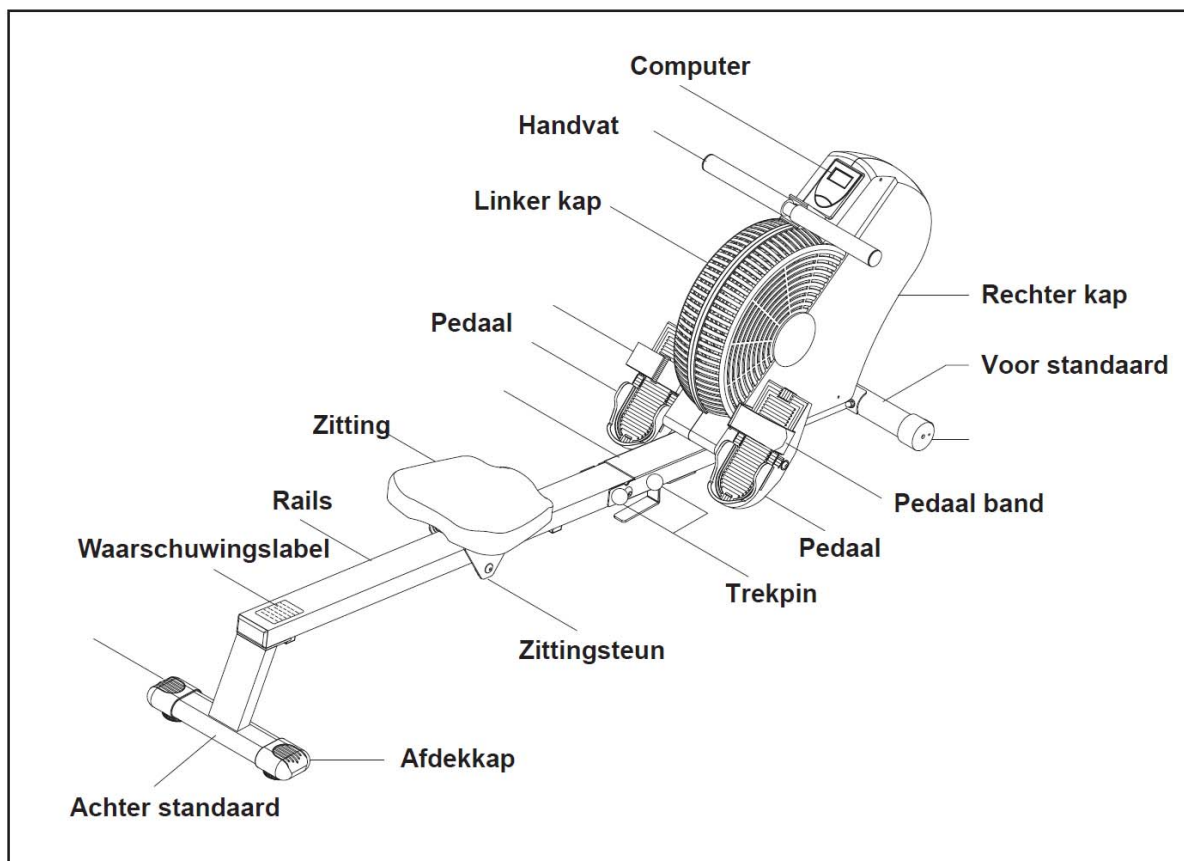
Garantie uitsluitingen,

De garantie geldt niet voor: de normale slijtage, de gevolgen van een ondeskundige handeling, of beschadiging door de koper of door derden zelf, en defecten die aan extreme omstandigheden te wijten zijn.

De garantie kan ook niet worden geclaimd wanneer de originele constructie of uitrusting werd gewijzigd, of wanneer geen originele **JOY SPORT** onderdelen voor de reparatie werden gebruikt.

De fabrikant kan niet verantwoordelijk gesteld worden voor schade, verlies of kosten, direct of indirect ten gevolg van gebruik van dit apparaat.

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De volgende gereedschappen worden meegeleverd:



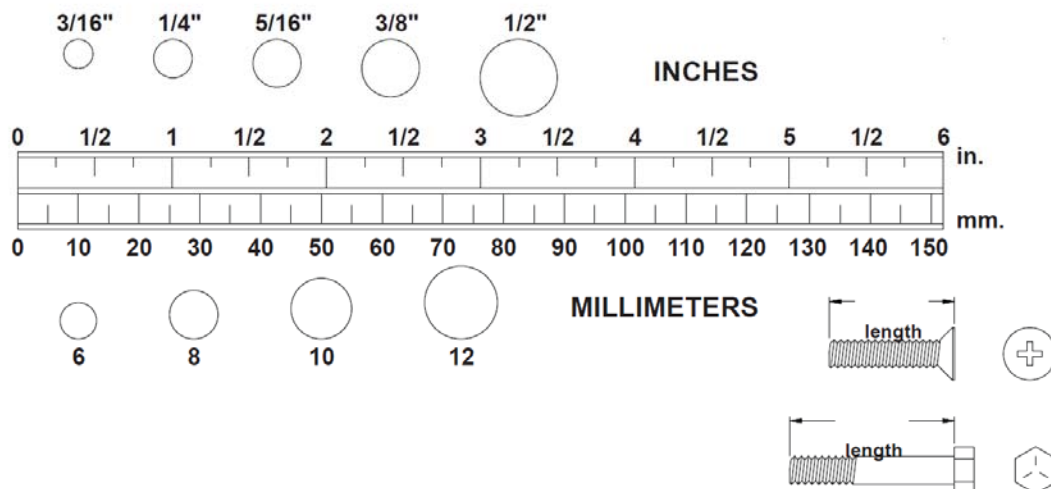
Universele sleutel

Inbussleutel (5mm)

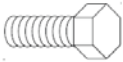
Inbussleutel (6mm)

MONTAGE DELEN

Met deze kaart kunt u de montage delen meten om er zeker van te zijn dat u de juiste bouten ,moeren en ringen gebruikt, in dit geval gebruiken wij de waardes die in mm gegeven worden.



Controleer na het uitpakken of alles compleet is zoals hieronder:

	Onderdeelnummer en beschrijving		Aantal
	22	Inbusbout (M8 x 1.25 x 25mm)	2
	41	Inbusbout (M8 x 1.25 x 15mm)	2
	33	Dopmoer (M8 x 1.25)	2
	51	Dopmoer(M10 x 1.5)	1
	34	Veerring (M8)	5
	35	Gebogen ring (M8)	2
	42	Ring (M8)	2
	52	Ring (M10)	1
	55	Inbusbout (M10 x 1.5 x 100mm)	1
	57	Inbusbout (M8 x 1.25 x 15mm)	2
	59	Zeskant bout (M8 x 1.25 x 15mm)	1
	71	Slotbout (M8 x 1.25 x 65mm)	2

Montage instructies

STAP 1

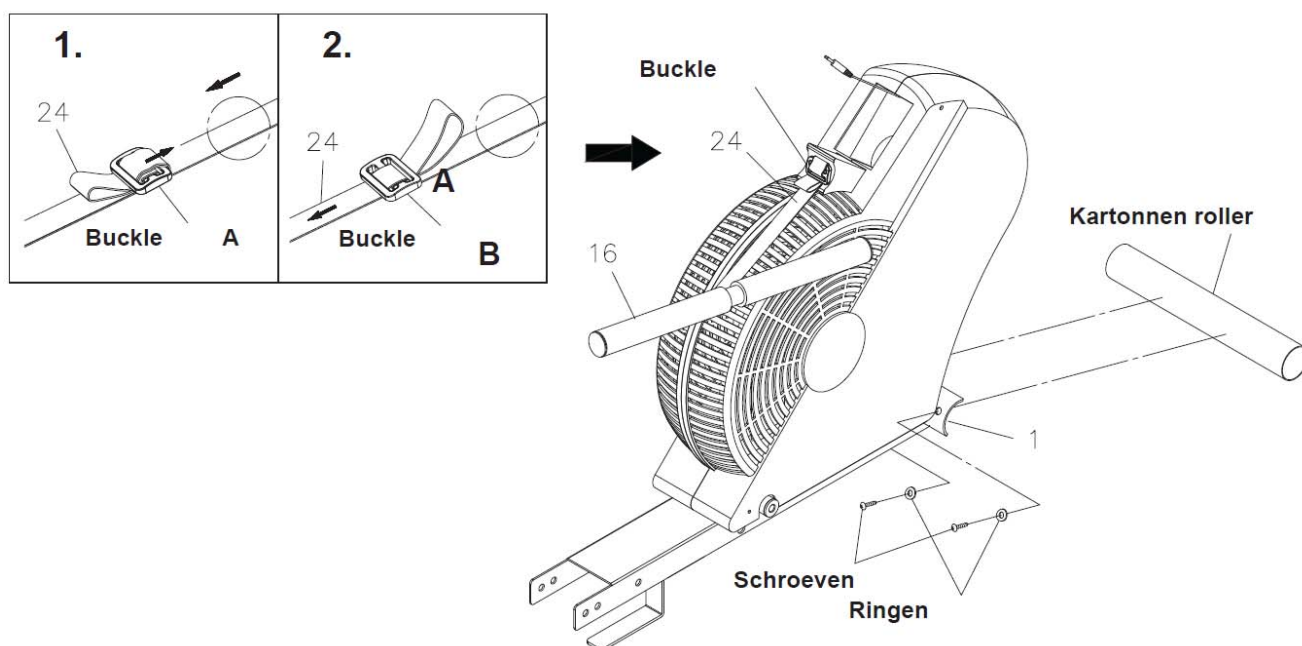
Verwijder de kartonnen rol die aan de roeier is gemonteerd door de bouten en moeren te demonteren.

STAP 2

Er is een buckle bevestigd aan het trekkoord (24), om te voorkomen dat tijdens het transport Het trekkoord in de roeier schiet.

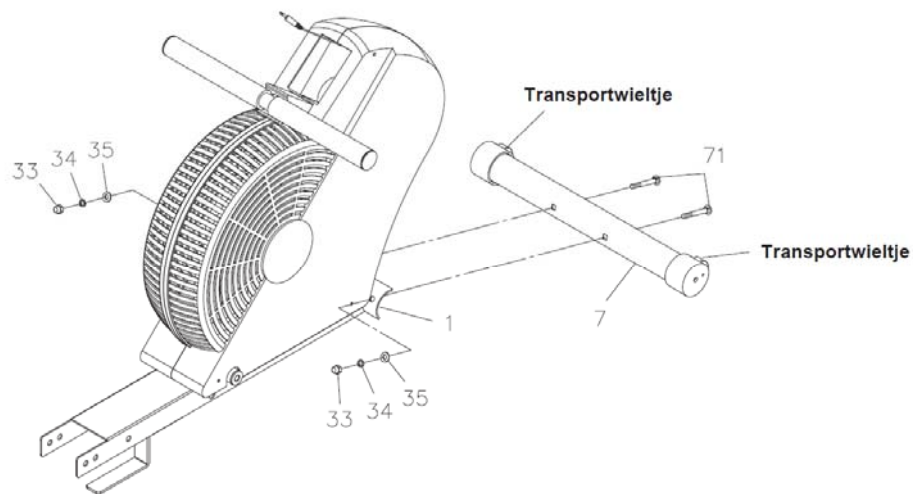
Verwijder de buckle door onderstaande stappen te volgen.

Volg de stappen in de tekeningen om de buckle te verwijderen.



STAP 3

Zorg er voor dat de transportwieltjes van de voorsteun (7) naar de voorkant wijzen. Monteer de voorsteun (7) aan het hoofdframe (1) met Slotbouten (M8x1.25x65mm) (71), gebogen ringen (M8) (35), Veerringen (M8) (34), en dopmoeren (M8x1.25)(33).

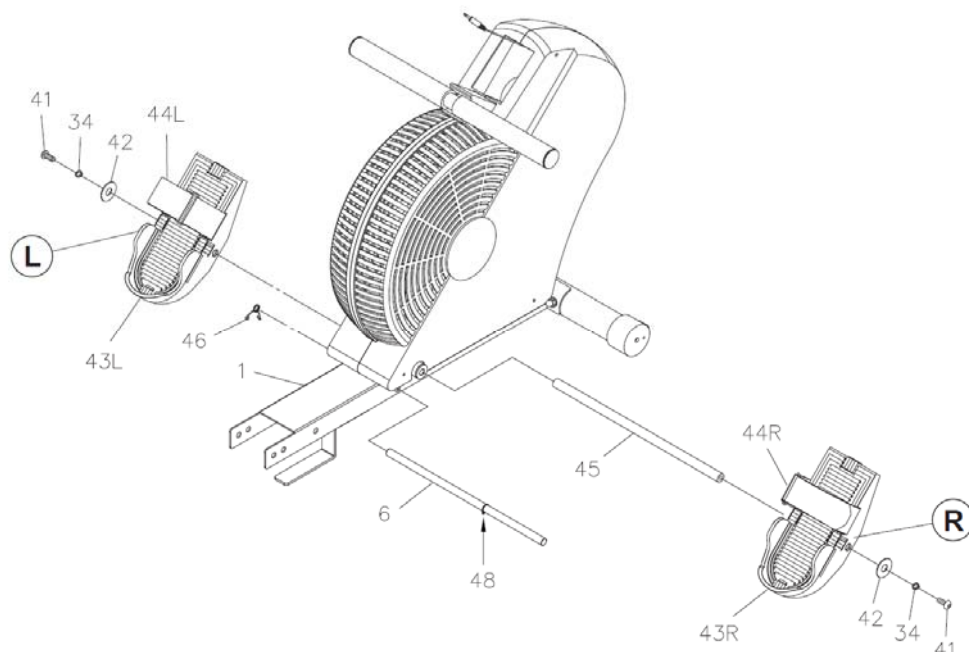


STEP 4

Monteer de C clip (48) Op de voetpedaal buis (6). Monteer het lange gedeelte van de voetpedaal buis (6) door het hoofdframe (1). Verzekeren de voetpedaal buis (6) in de positie met de clip (46).

STEP 5

De linker voetplaat is gemarkeerd met de letter L (43L), en de rechter voetplaat met de letter R (43R). Monteer de voetplaathouder (45) door de gaten in het hoofdframe (1). Plaats de linker voetplaat (43L) aan de linkerkant op de voetplaathouder (45) en plaats de rechter voetplaat (43R) op de rechterkant van de voetplaathouden (45), en schuif deze tegen het hoofdframe (1) aan. Zet de voetplaten (43L, 43R) vast met ringen (M8) (42), veerringen (M8) (34), en dopmoeren (M8x1.25x15mm) (41) aan beide kanten van de voetplaathouder (45). TIP: U heeft twee sleutes nodig om de dopmoeren (M8x1.25x15mm) (41) vast te zetten aan beide kanten omdat deze anders meedraaien.



STEP 6

Schuif de zitting (66) Op de rails (2). Monteer de stop bumper (56) op de rails (2) met de inbusbouten (M8x1.25x25mm) (22).

Controleer ook of de stop bumper (56) die al vanaf de fabriek is voor gemonteerd vast zit.

Mocht deze stop bumper er onverhoopt niet opzitten monteer deze dan zelf.

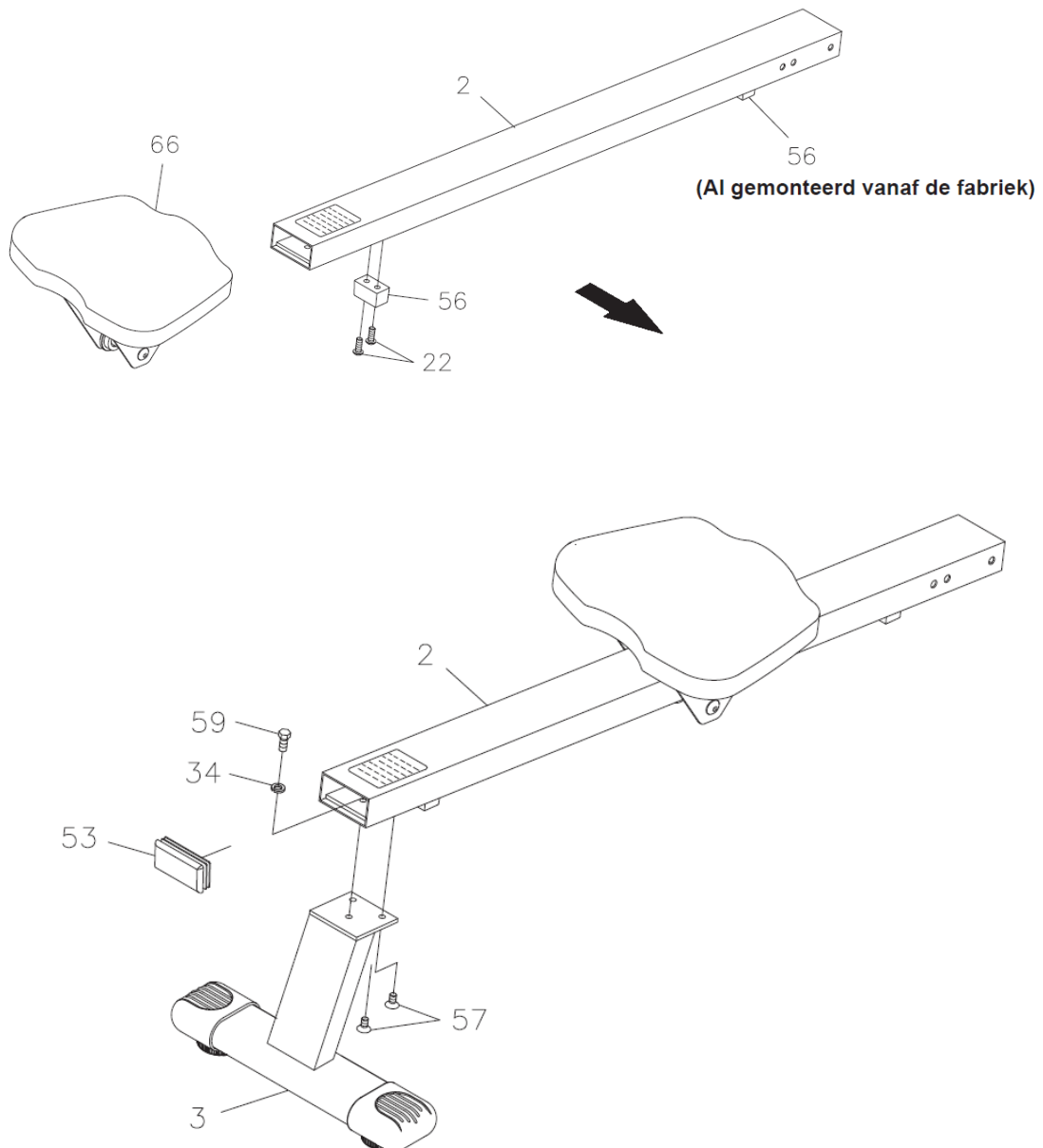
STEP 7

Monteer de achter standaard (3) aan de rails (2) met bout (M8x1.25x15mm) (59)

en veerring (M8)(34) aan de binnenkant van de rails (2) en twee inbusbouten (M8x1.25x15mm) (57) van de onderkant.

Zet alle bouten pas vast als ze allemaal gemonteerd zijn.

Druk nu het rail kapje (53) in de achterkant van de rails (2).



STEP 8

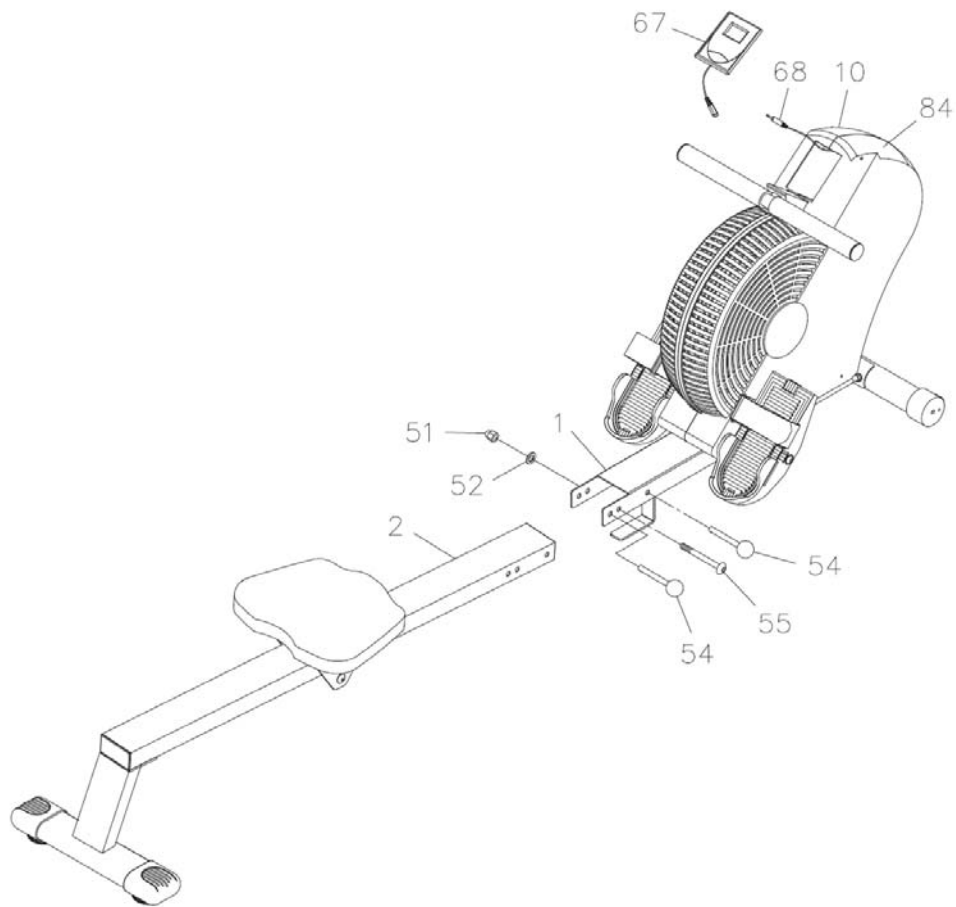
Monteer de rails (2) aan het hoofdframe (1) met inbusbouten (M10x1.5x100mm) (55), Ringen (M10) (52), en dopmoeren (M10x1.5) (51). Vergrendel de rails (2) in de positie met de twee pinnen (54).

STEP 9

Monteer de twee AA batterijen in de computer (67), de batterijen worden niet bijgeleverd.

Bevestig de sensor kabel (68) in de computer (67).

Monteer de computer (67) in de opening van de kappen (10, 84).

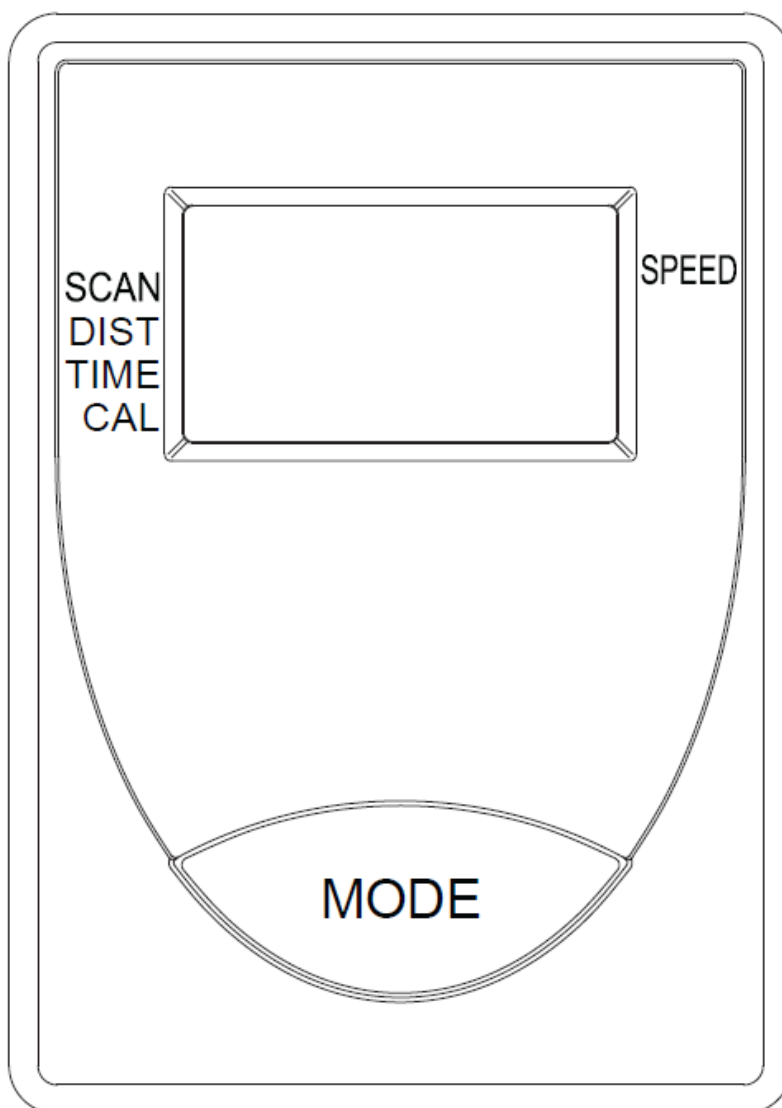


Computer handleiding

Het gebruik van Uw computer.

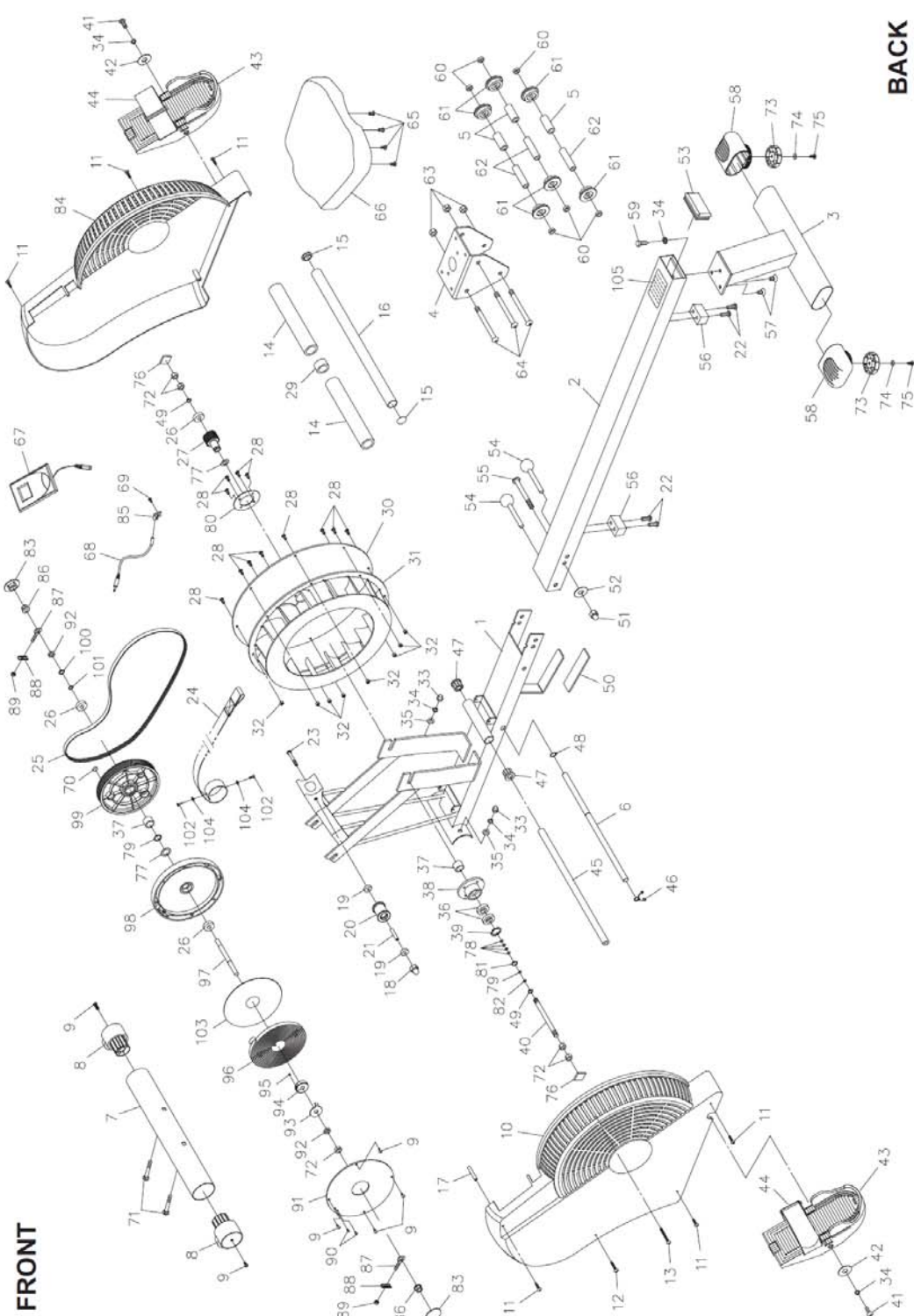
De computer geeft de volgende 5 functies weer. (Tijd, Snelheid, afstand, calorieverbruik en scan).

- 1) Snelheid kan weergegeven worden in miles of kilometers per uur.
 - 2) Afstand kan weergegeven worden van 0.1 tot 9999 miles of kilometers.
 - 3) Tijd wordt weergegeven in uren: minuten: seconden met een maximum van 23 uur: 59 minuten: 59 seconden.
 - 4) Calorieverbruik wordt weergegeven van 1-9999 calorieën.
 - 5) SCAN is de functie die om de 4 seconde U de gegevens zal tonen zoals tijd, afstand, snelheid en calorieverbruik.
 - 6) De computer zal automatisch na 4 minuten uitschakelen als U de roeier niet gebruikt, ook zal de computer weer automatisch inschakelen als U de roeier weer in gebruik neemt.
- 1) Houdt de knop 4 seconde vast om de computer te resetten.
 - 2) Als U de batterijen de eerste keer installeert zal de computer opstarten in scan mode.



Onderdelen diagram

PRODUCT PARTS DRAWING



Onderdelenlijst

Onderdeel Nr.	Beschrijving	Aantal
1	Hoofdframe	1
2	Rails	1
3	Achter standard	1
4	Zitting houder	1
5	Foam afstandshouder	3
6	Stopper	1
7	Voor standaard	1
8	Eindkapje	2
9	Schroef (M4 x 12mm)	6
10	Linker kap	1
11	Schroef (M5 x 15mm)	6
12	Schroef (M5 x 25mm)	1
13	Schroef (M5 x 70mm)	1
14	Foam	2
15	Rond eindkapje	2
16	Stuur	1
17	Busje	1
18	Borgmoer (M8 x 1.25mm)	1
19	Lager (698z)	2
20	Trekkoord roller	1
21	Afstandsbusje (8.2 x 10.5 x 26.2mm)	1
22	Inbusbout (M8 x 1.25 x 25mm)	4
23	Inbusbout M8 x 1.25 X 57mm)	1
24	Trekkoord	1
25	Multiriem	1
26	Lager (6000z)	3
27	Pulley	1
28	Schroef (M5 x 0.8 x 12mm)	12
29	Busje	1
30	Vliegwielfdekking	1
31	Vlieg wiel	1
32	Borgmoer (M5 x 0.5)	8
33	Dopmoer (M8 x 1.25)	2
34	Veerring (M8)	5
35	Gebogen ring (M8)	2
36	Lager (6903z)	2
37	Meeneemlager (HF1716)	2
38	Lager behuizing	1
39	Binnen C ring (30mm)	1
40	As	1
41	Inbusbout (M8 x 1.25 x 15mm)	2
42	Ring (M8)	2
43	Voetplaat (L+R)	2
44	Voetplaat strap	2
45	Voetplaathouder	1
46	Veerclip	1
47	Busje	2
48	C ring (12.7mm)	1
49	C ring (10mm)	2
50	Foam	1
51	Dopmoer	1
52	Ring (M10)	1
53	Eindkapje	1
54	Pin	2

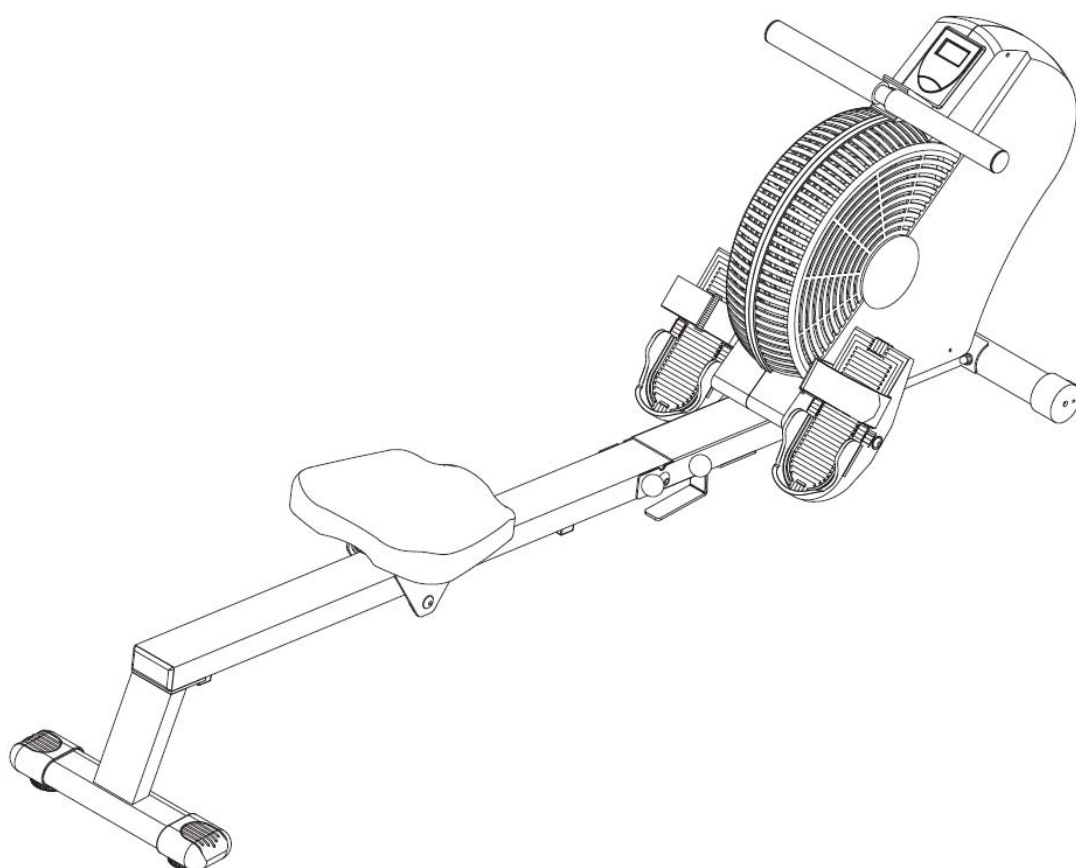
55	Inbusbout (M10 x 1.5 x 100mm)	1
56	Stop bumper	2
57	Bout (M8 x 1.25 x 15mm)	2
58	Ovaal eindkapje (30mm x 60mm)	2
59	Bout (M8 x 1.25 x 15mm)	1
60	Afstansbusje	6
61	Wieltje	6
62	Asje	3
63	Borgmoer (M10 x 1.5 x 7mm)	3
64	Bout (M10 x 1.5 x 105mm)	3
65	Bout (M6 x 1 x 15mm)	4
66	Zitting	1
67	Computer	1
68	Sensorkabel	1
69	Schroef (M5 x 8mm)	1
70	Magneet	1
71	Slotbout (M8 x 1.25 x 65mm)	2
72	Moer (3/8"-26 x 7mm)	5
73	Rubber voetje	2
74	Ring (M6)	2
75	Schroef (M5 x 12mm)	2
76	Foam	2
77	Borgmoer	2
78	Ring	4
79	Nylon ring	2
80	Plaatje	1
81	C rinf (17mm)	1
82	Nylon ring	1
83	Beschermkapje	2
84	Rechter kap	1
85	Sensor clip	1
86	Moer	2
87	Bout (M6 x 1 x 35mm)	2
88	Spanner	2
89	Moer (M6 x 1)	2
90	Schroef (M3 x 12mm)	2
91	Afdekplaat veerpakket	1
92	Moer	2
93	Veerhouder	1
94	Veerbus	1
95	Schroef (M4 x 0.7 x 6mm)	1
96	Veer	1
97	Pulley as	1
98	Veerbox	1
99	Multiriem Pulley	1
100	C ring (9mm)	1
101	Ring	1
102	Schroef (M5 x 0.8 x 12mm)	2
103	Disk	1
104	Ring	2
105	Waarschuwings label	1
106	Sleutel	1
107	Inbussleutel (5mm)	1
108	Inbussleutel (6mm) met schroevendraaier	2
109	Handleiding	1



USER MANUAL

Joy Sport

Concept Air Power



Joy Sport Importer

Fitness-Import
Timmermannsweg 46
5813 AP Ysselsteyn (LB)
info@joysport.nl
www.joysport.nl

Dear customer,

We want to thank you for having chosen a **JOY SPORT** product, and wish you a lot of fun and success during training with your **JOY SPORT** exercisers.

Please note and follow the enclosed safety and assembly instructions carefully.

If you have questions please do not hesitate to contact us.

Guarantee,

This guarantee covers all manufacturing and material flaws on **JOY SPORT** products purchased from an authorized **JOY SPORT** dealer for a period of 24 months from purchase.

If you wish to make a claim under the guarantee, **JOY SPORT** shall be entitled to repair or replace the defective unit or part at its discretion.

The owner of the unit must pay for the transport costs and any dealer's workshop costs.

To make a claim under the guarantee, take your guarantee card to your dealer.

The dealer will then take the necessary action.

If this is not possible, contact your national **JOY SPORT** importer.

The following are not covered by the guarantee : normal wear and tear and the consequences of improper treatment or damage caused by the purchaser or third persons and faults which are due to other circumstances.

Claims may not be made under the guarantee if modifications have been made to the original construction or equipment or if **JOY SPORT** original parts were not used to repair the unit.

In no event the manufacturer shall be liable for incidental or consequential losses, damages or expenses in connection with exercise products.

Fitness-Import
Timmermannsweg 46
5813 AP Ysselsteyn (LB)
info@joysport.nl
www.joysport.nl

BEFORE YOU BEGIN

Thank you for choosing the **Air Rower** . We take great pride in producing this quality product and hope it will provide many hours of quality exercise to make you feel better, look better, and enjoy life to its fullest.

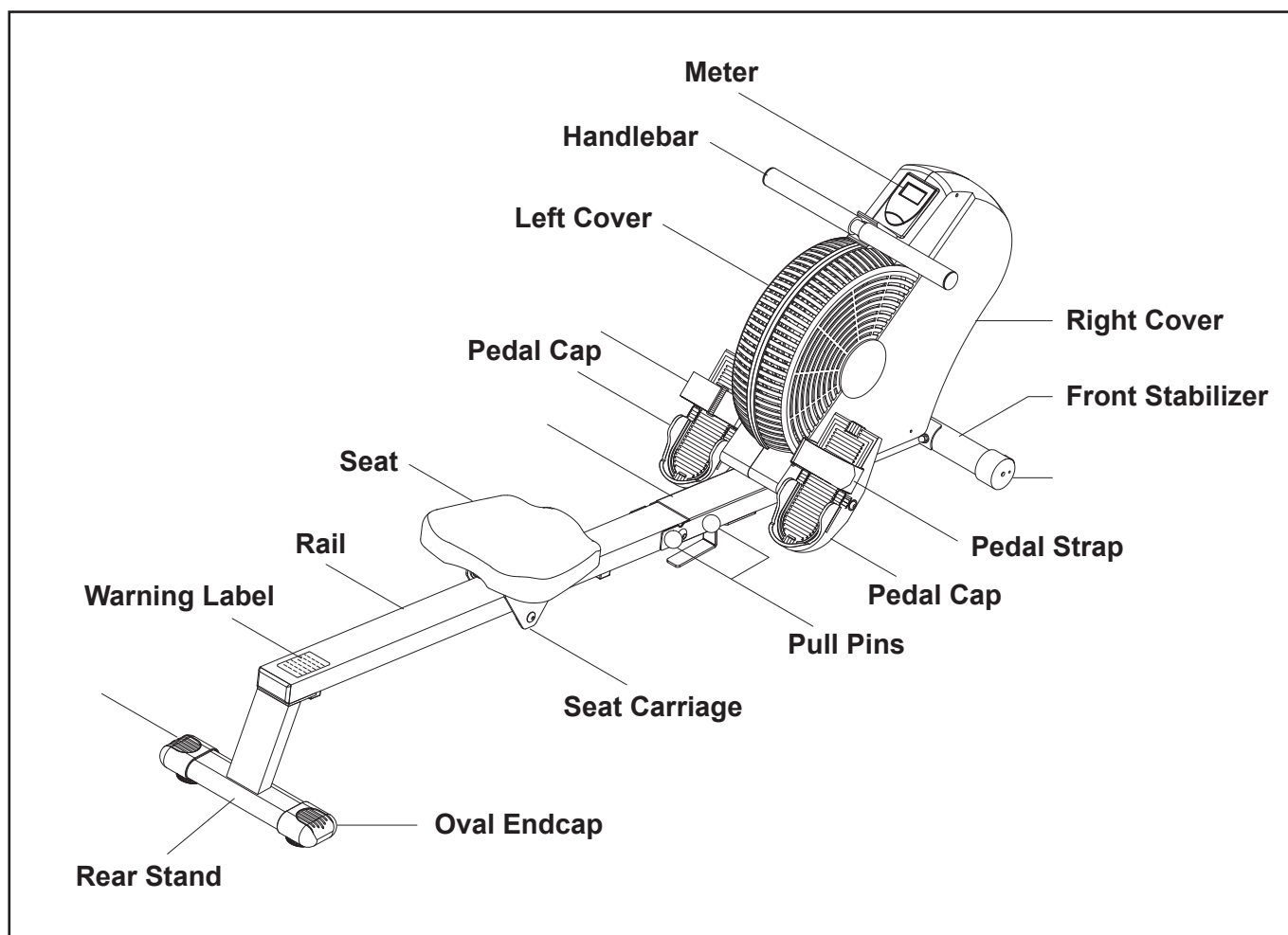
It's a proven fact that a regular exercise program can improve your physical and mental health. Too often, our busy lifestyles limit our time and opportunity to exercise. The **Air Rower** provides a convenient and simple method to begin your assault on getting your body in shape and achieving a happier and healthier lifestyle.

Before reading further, please review the drawing below and familiarize yourself with the parts that are labeled.

Read this manual carefully before using the **Air Rower** .

Although we construct its products with the finest materials and uses the highest standards of manufacturing and quality control, there can sometimes be missing parts or incorrectly sized parts. If you have any questions or problems with the parts included with your **Air Rower** , please do not return the product. Contact us FIRST!

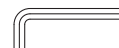
Be sure to have the name and model number of the product available when you contact us.



THE FOLLOWING TOOLS ARE INCLUDED FOR ASSEMBLY:



Wrench



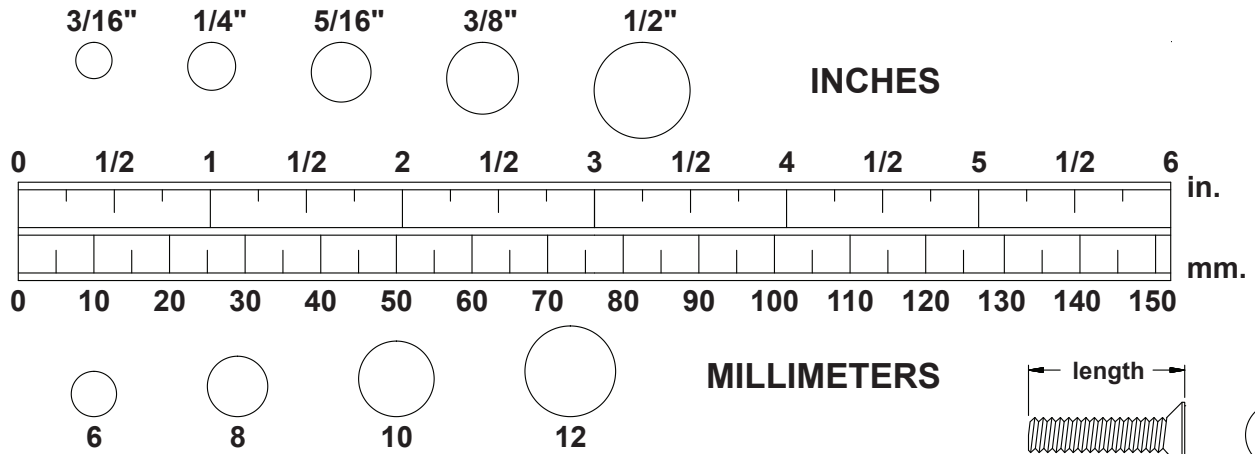
Allen Wrench (5mm)



Allen Wrench (6mm)

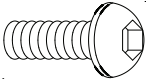
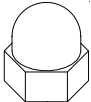
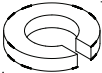
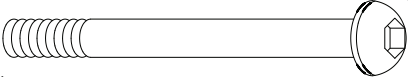
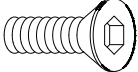
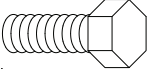
HARDWARE IDENTIFICATION CHART

This chart is provided to help identify the hardware used in the assembly process. Place the washers or the ends of the bolts or screws on the circles to check for the correct diameter. Use the small scale to check the length of the bolts and screws.



NOTICE: The length of all bolts and screws, except those with flat heads, is measured from below the head to the end of the bolt or screw. Flat head bolts and screws are measured from the top of the head to the end of the bolt or screw.

After unpacking the unit, open the hardware bag and make sure that you have all the following items. Some hardware may be already attached to the part.

	Part Number and Description		Qty
	22	Bolt, Button Head (M8 x 1.25 x 25mm)	2
	41	Bolt, Button Head (M8 x 1.25 x 15mm)	2
	33	Acorn Nut (M8 x 1.25)	2
	51	Acorn Nut (M10 x 1.5)	1
	34	Lock Washer (M8)	5
	35	Arc Washer (M8)	2
	42	Washer (M8)	2
	52	Washer (M10)	1
	55	Bolt, Button Head (M10 x 1.5 x 100mm)	1
	57	Bolt, Flat Head (M8 x 1.25 x 15mm)	2
	59	Bolt, Hex Head (M8 x 1.25 x 15mm)	1
	71	Carriage Bolt (M8 x 1.25 x 65mm)	2

SEMBLY INSTRUCTIONS

Place all parts from the box in a cleared area and position them on the floor in front of you. Remove all packing materials from your area and place them back into the box. Do not dispose of the packing materials until assembly is completed. Read each step carefully before beginning.

NOTE: There are some packing parts attached on the **Air Rower**. Please follow the steps below to remove them before any assembly. These parts are only for packing, do not dispose of the packing materials until assembly is completed.

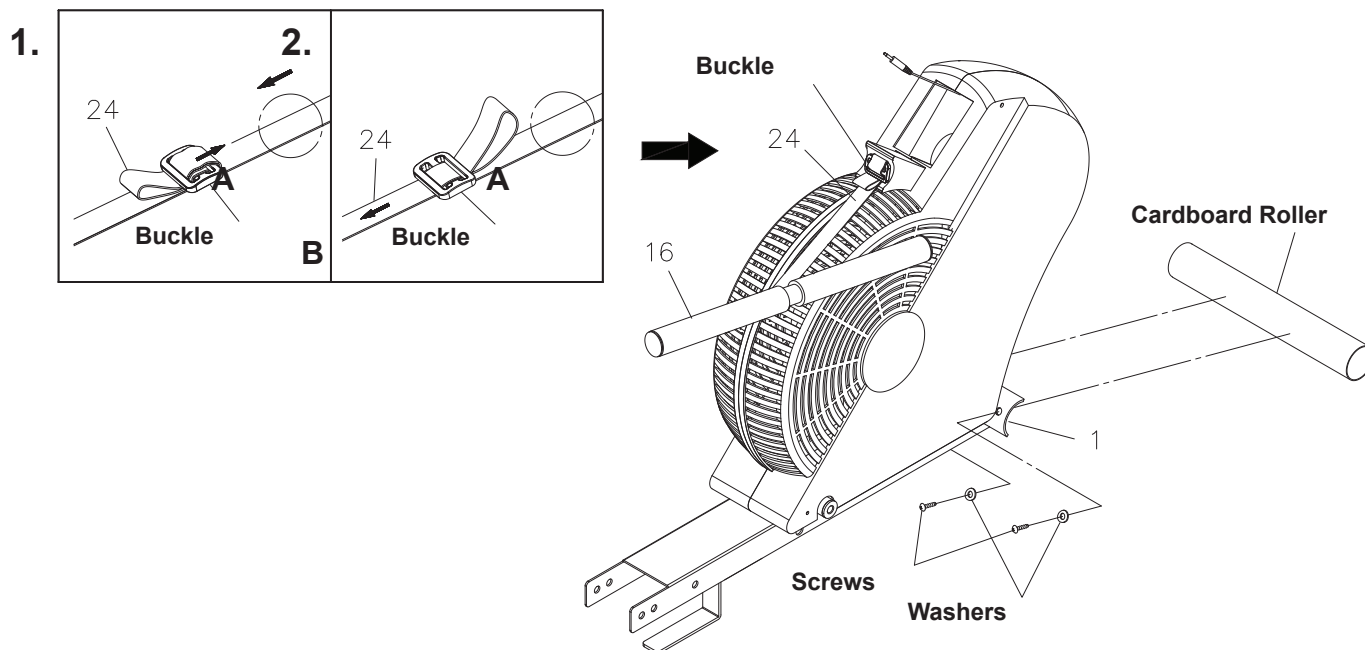
STEP 1

Remove the **CARDBOARD ROLLER** from the front of the **MAIN FRAME(1)** by removing the **SCREWS** and **WASHERS**.

STEP 2

A **BUCKLE** has been attached to the **STRAP(24)** to prevent the **STRAP(24)** from returning into the main body of the **1399 Air Rower** during shipping. Remove the **BUCKLE** by following these steps:

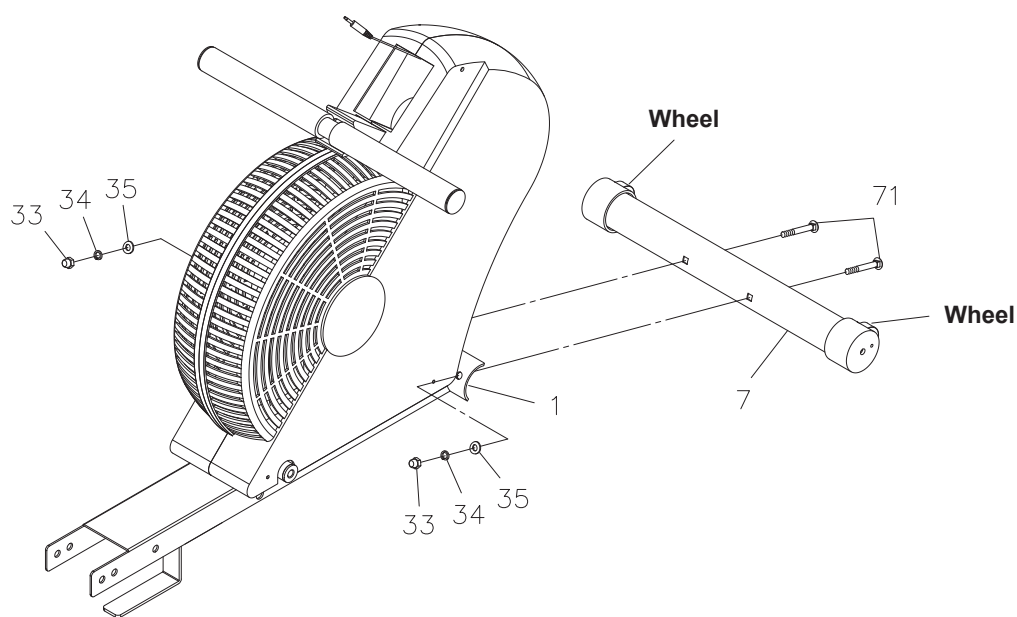
1. Refer to detail view 1. Pull the **STRAP(24)** away from the main body about 8 inches. Use one hand to hold the **STRAP(24)** at position **A** while using the other hand to pull the **STRAP(24)** loop on the top of the **BUCKLE** to the position as shown in detail view 2.
2. Refer to detail view 2. Continue to hold the **STRAP(24)** at position **A**. Pull the **STRAP(24)** from position **B** until the **STRAP(24)** is completely removed from the **BUCKLE**. Make sure the **STRAP(24)** isn't twisted and let it return into the main body of the **1399 Air Rower**. The **STRAP(24)** will hold the **HANDLEBAR(16)** taut against the **MAIN FRAME(1)**.



ASSEMBLY INSTRUCTIONS

STEP 3

Make sure the Wheels on the **FRONT STABILIZER(7)** face the front. Attach the **FRONT STABILIZER(7)** to the **MAIN FRAME(1)** with **CARRIAGE BOLTS(M8x1.25x65mm)(71)**, **ARC WASHERS(M8)(35)**, **LOCK WASHERS(M8)(34)**, and **ACORN NUTS(M8x1.25)(33)**.



ASSEMBLY INSTRUCTIONS

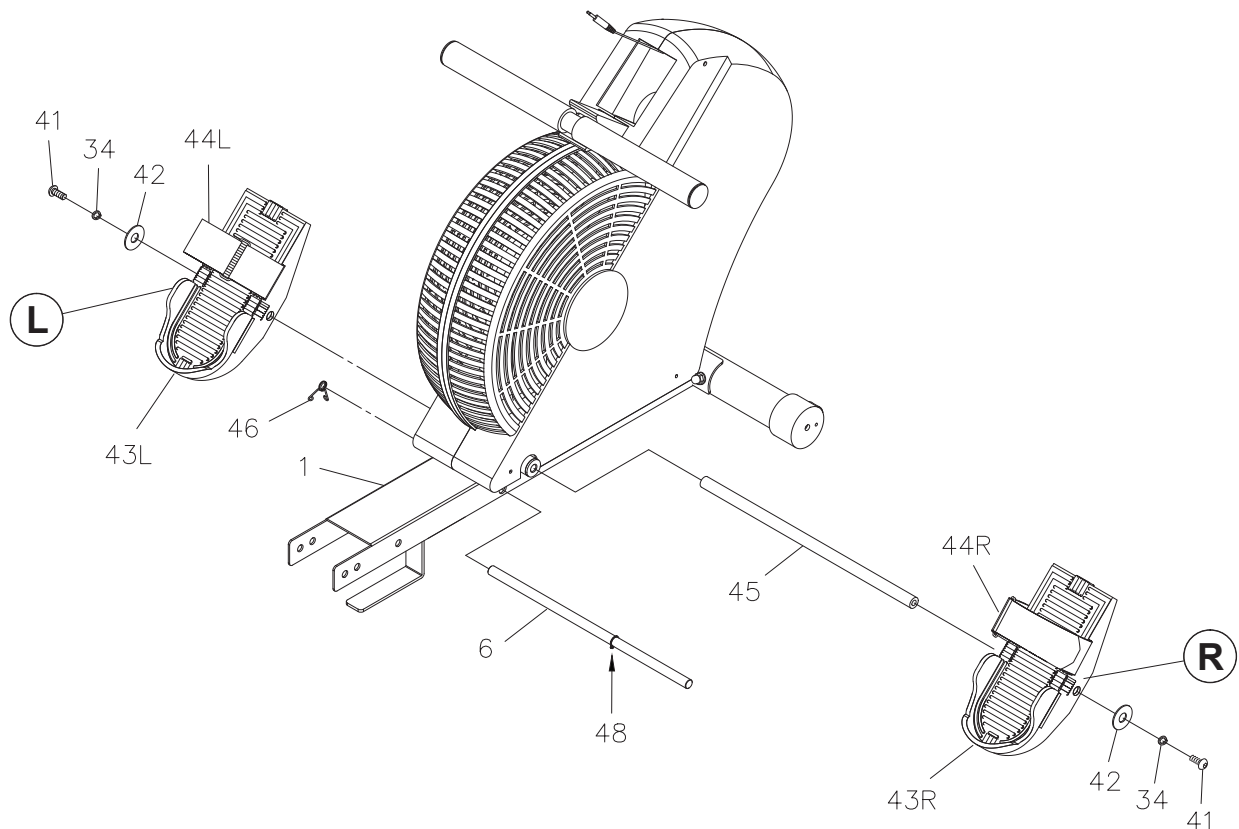
STEP 4

Locate the **C Ring(48)** on the **STOPPER BAR(6)**. Insert the longer end of the **STOPPER BAR(6)** through the **MAIN FRAME(1)**. Secure the **STOPPER BAR(6)** in position with the **SPRING CLIP(46)**.

STEP 5

There is an “**L**” decal on the **LEFT PEDAL CAP(43L)**, and an “**R**” decal on the **RIGHT PEDAL CAP(43R)**. Insert the **PEDAL SHAFT(45)** through the holes on the **MAIN FRAME(1)**. Place the **LEFT PEDAL CAP(43L)** onto the left end of the **PEDAL SHAFT(45)** and place the **RIGHT PEDAL CAP(43R)** onto the right end of the **PEDAL SHAFT(45)**, and slide them toward the **MAIN FRAME(1)**. Then secure the **PEDAL CAPS(43L, 43R)** with **WASHERS(M8)(42)**, **LOCK WASHERS(M8)(34)**, and **BUTTON HEAD BOLTS(M8x1.25x15mm)(41)** at both sides of the **PEDAL SHAFT(45)**.

NOTE: You need to use two Allen wrenches to tighten the **BUTTON HEAD BOLTS(M8x1.25x15mm)(41)** at both ends of the **PEDAL SHAFT(45)** at the same time.



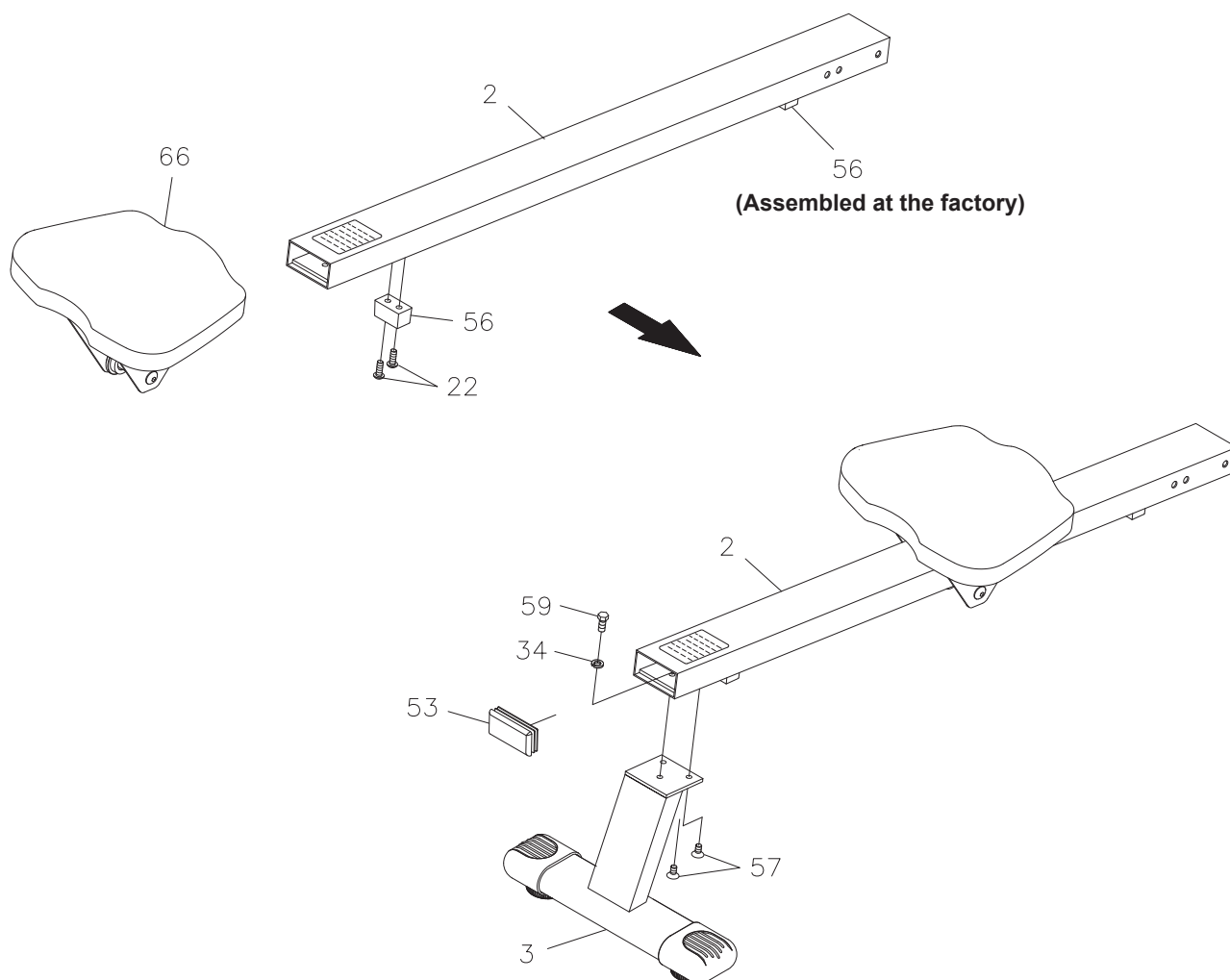
ASSEMBLY INSTRUCTIONS

STEP 6

Slide the **SEAT(66)** onto the **RAIL(2)**. Attach the **STOPPER BUMPER(56)** to the **RAIL(2)** with **BUTTON HEAD BOLTS(M8x1.25x25mm)(22)**. Also, please verify that the other **STOPPER BUMPER(56)** have already been assembled at the factory. If it has not been pre-assembled, then please assemble at this time.

STEP 7

Attach the **REAR STAND(3)** to the **RAIL(2)** with a **HEX BOLT(M8x1.25x15mm)(59)** and a **LOCK WASHER(M8)(34)** from inside the **RAIL(2)** and two **FLAT HEAD BOLTS(M8x1.25x15mm)(57)** from underneath. Tighten all three bolts only after all three have been started. Press the **RAIL CAP(53)** into the back end of the **RAIL(2)**.



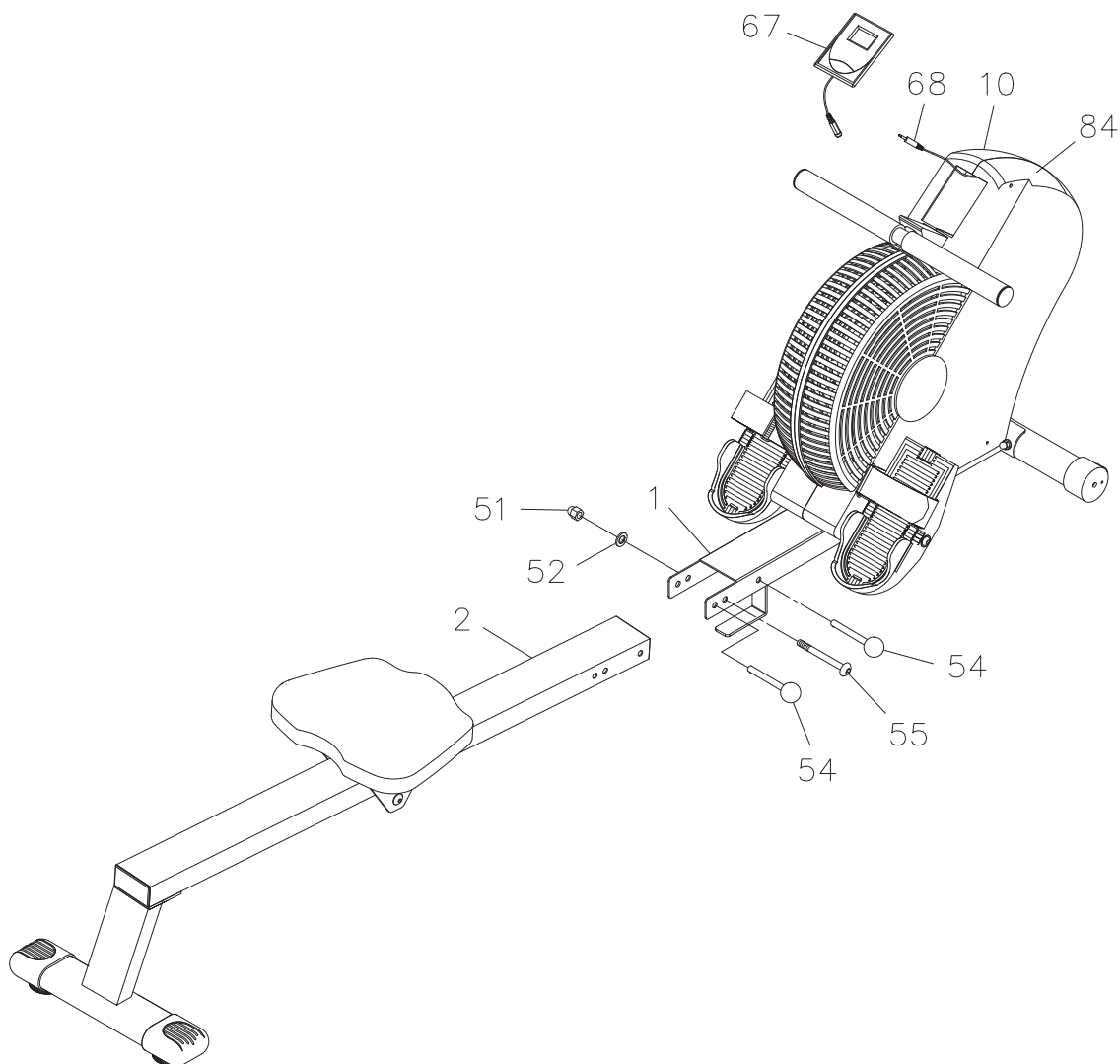
ASSEMBLY INSTRUCTIONS

STEP 8

Attach the **RAIL(2)** to the **MAIN FRAME(1)** with **BUTTON HEAD BOLT(M10x1.5x100mm)(55)**, **WASHER(M10)(52)**, and **ACORN NUT(M10x1.5)(51)**. Lock the **RAIL(2)** in position with the two **LOCKING PINS(54)**.

STEP 9

Install two AA batteries into the **METER(67)**, the batteries are not included. See page 12 for detailed battery installation instructions. Connect the **SENSOR WIRE(68)** to the **METER(67)**. Press the **METER(67)** into the opening in the **COVERS(10, 84)**.



OPERATIONAL INSTRUCTIONS

USING THE FITNESS METER

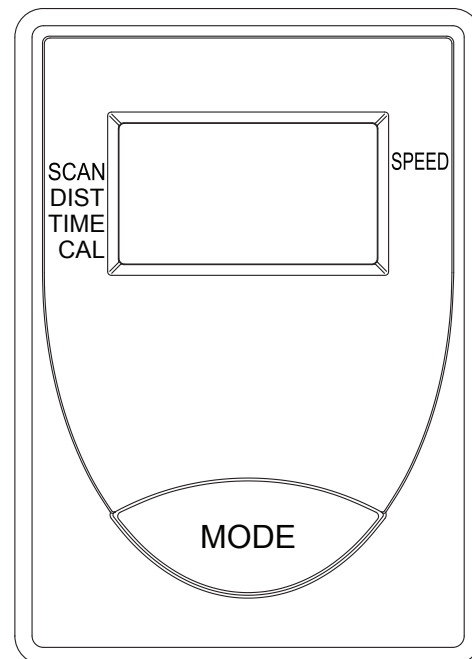
POWER ON : Pull the **HANDLEBAR(16)** or push the button.

POWER OFF : Automatic shut off after four minutes of inactivity.

FUNCTION BUTTON:

Press to select the function value displays of **DISTANCE**, **TIME**, and **CALORIES**.

Reset all functions to zero by pressing the button and holding it down for four seconds.



FUNCTIONS:

SPEED: Displays the current speed on upper display from zero to 999.9 miles per hour.

SCAN: Lower display automatically scans each function of **DISTANCE**, **TIME**, and **CALORIES** in sequence every six seconds.

DISTANCE: Displays the distance from zero to 99.9 miles.

TIME: Displays the time from one second up to 99:59 minutes.

CALORIES: Displays the calorie consumption from zero to 999.9 Kcal.

The calorie readout is an estimate for an average user. It should be used only as a comparison between workouts on this unit.

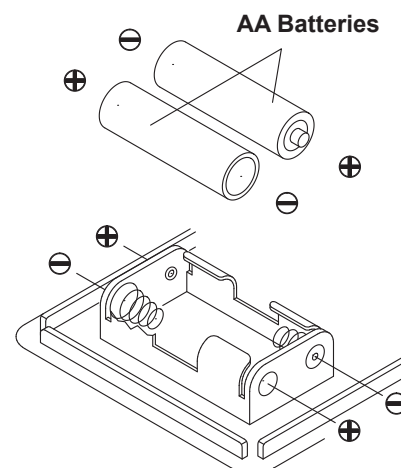
NOTE: The meter will shut off automatically after four minutes of inactivity. All function values will be kept. Press the **MODE** button and hold it down for four seconds to reset all functions to zero.

HOW TO INSTALL AND REPLACE BATTERIES:

1. Use your hand or a simple tool to pry the **METER(67)** from the side covers.
2. The meter operates with two AA batteries, the batteries are not included. Refer to the illustration to install or replace the batteries.

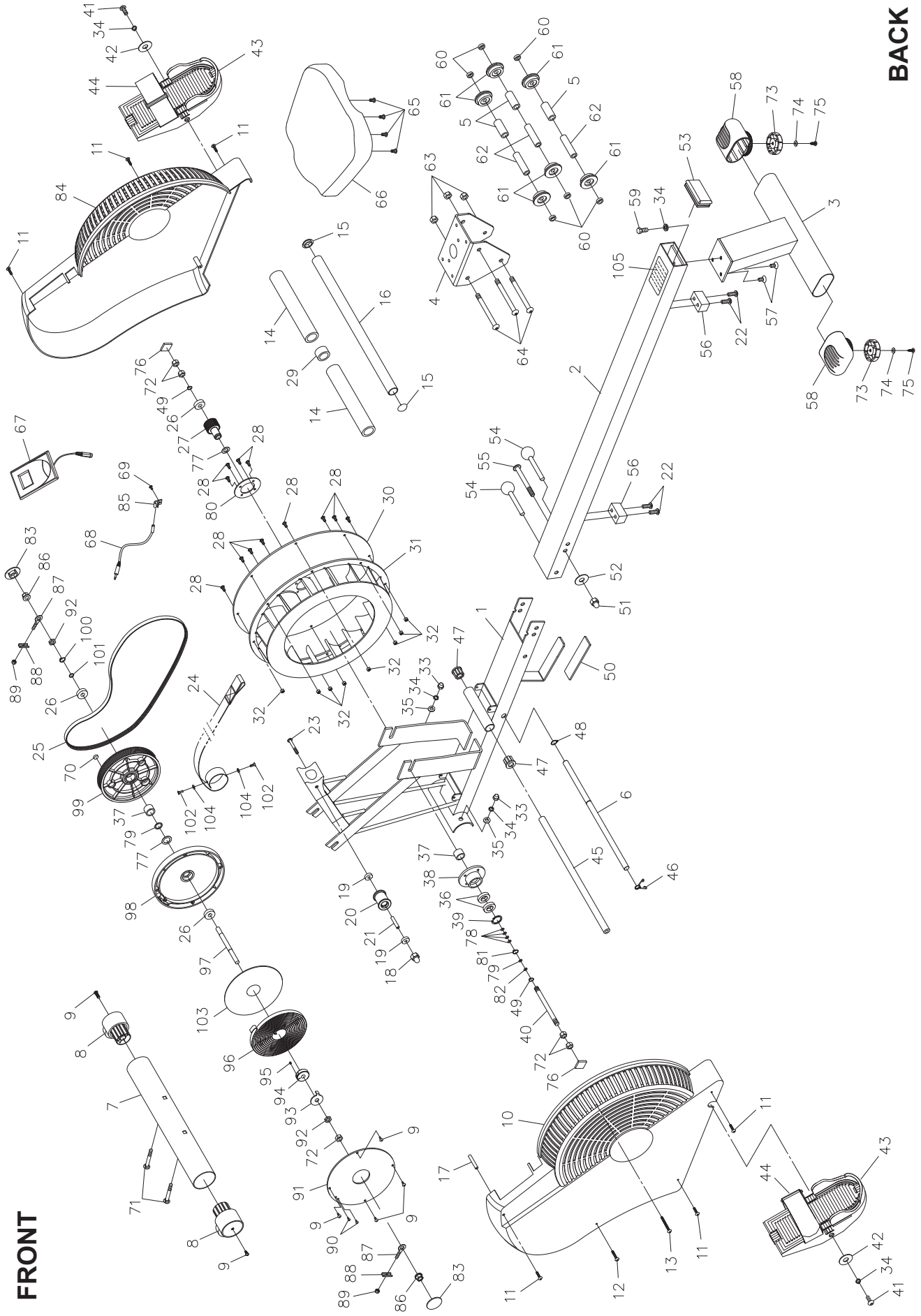
NOTE:

1. Do not mix a new battery with an old battery.
2. Use the same type of battery. Do not mix an alkaline battery with another type of battery.
3. Rechargeable batteries are not recommended.



PRODUCT PARTS DRAWING

FRONT



BACK

PARTS LIST

PART#	PART NAME	QTY
1	Main Frame	1
2	Rail	1
3	Rear Stand	1
4	Seat Carriage	1
5	Foam Spacer	3
6	Stopper Bar	1
7	Front Stabilizer	1
8	Front Endcap	2
9	Screw, Round Head (M4 x 12mm)	6
10	Left Cover	1
11	Screw, Round Head (M5 x 15mm)	6
12	Screw, Round Head (M5 x 25mm)	1
13	Screw, Round Head (M5 x 70mm)	1
14	Foam Grip	2
15	Round Plug (25.4mm)	2
16	Handlebar	1
17	Sleeve (ø16 x 80mm)	1
18	Nylock Nut (M8 x 1.25)	1
19	Bearing (698z)	2
20	Strap Roller	1
21	Spacer Sleeve (ø8.2 x ø10.5 x 26.2mm)	1
22	Bolt, Button Head (M8 x 1.25 x 25mm)	4
23	Bolt, Button Head (M8 x 1.25 x 57mm)	1
24	Strap	1
25	V Belt	1
26	Bearing (6000z)	3
27	Small Belt Pulley	1
28	Screw, Round Head (M5 x 0.8 x 12mm)	12
29	Strap Bushing	1
30	Fan Plate	1
31	Fan Wheel	1
32	Nylock Nut (M5 x 0.5)	8
33	Acorn Nut (M8 x 1.25)	2
34	Lock Washer (M8)	5
35	Arc Washer (M8)	2
36	Bearing (6903z)	2
37	One Way Bearing (HF1716)	2
38	Bearing Housing	1
39	Inner C Ring (30mm)	1
40	Fan Axle	1
41	Bolt, Button Head (M8 x 1.25 x 15mm)	2
42	Washer (M8 x ø22 x 2mm thick)	2
43	Pedal Cap	2
44	Pedal Strap	2
45	Pedal Shaft	1
46	Spring Clip	1
47	Bushing (ø13 x ø25.4 x 20mm)	2
48	C Ring (12.7mm)	1
49	C Ring (10mm)	2
50	Foam Pad	1
51	Acorn Nut (M10 x 1.5)	1
52	Washer (M10)	1
53	Rail Cap	1
54	Pull Pin	2
55	Bolt, Button Head (M10 x 1.5 x 100mm)	1

PARTS LIST

PART#	PART NAME	QTY
56	Stopper Bumper	2
57	Bolt, Flat Head (M8 x 1.25 x 15mm)	2
58	Oval Endcap (30mm x 60mm)	2
59	Bolt, Hex Head (M8 x 1.25 x 15mm)	1
60	Roller Spacer (ø10.2 x ø16 x 5.5mm)	6
61	Roller	6
62	Spacer Tube (ø10.2 x ø12 x 66mm)	3
63	Nylock Nut (M10 x 1.5 x 7mm Thick)	3
64	Bolt, Button Head (M10 x 1.5 x 105mm)	3
65	Bolt, Round Head (M6 x 1 x 15mm)	4
66	Seat	1
67	Meter	1
68	Sensor Wire	1
69	Screw, Round Head (M5 x 8mm)	1
70	Magnet	1
71	Carriage Bolt (M8 x 1.25 x 65mm)	2
72	Nut (3/8"-26 x 7mm thick)	5
73	Rubber Stand	2
74	Washer (M6)	2
75	Screw, Round Head (M5 x 12mm)	2
76	Foam Pad (25 x 25 x 5mm thick)	2
77	Nylon Washer (ø17.5 x ø25 x 1 mm thick)	2
78	Washer (ø17.2 x ø21 x 1 mm thick)	4
79	Nylon Washer (ø10.2 x ø16.5 x 1 mm thick)	2
80	Support Plate	1
81	C Ring (17mm)	1
82	Nylon Washer (ø10.2 x ø16 x 0.5 mm thick)	1
83	Protection Cap	2
84	Right Cover	1
85	Sensor Clip	1
86	Flange Nut (3/8"-26)	2
87	Eyelet Bolt (M6 x 1 x 35mm)	2
88	Tension Bracket	2
89	Nut (M6 x 1)	2
90	Screw, Round Head (M3 x 12mm)	2
91	Spring Box Cover	1
92	Thin Nut (3/8"-26, 0.16" thick)	2
93	Spring Holder	1
94	Spring Core	1
95	Set screw (M4 x 0.7 x 6mm)	1
96	Spring	1
97	Pulley Axle	1
98	Spring Box	1
99	Belt Pulley	1
100	C Ring (9mm)	1
101	Washer (ø10.2 x ø13 x 0.5 mm thick)	1
102	Screw, Flat Head (M5 x 0.8 x 12mm)	2
103	Rubbing Disc	1
104	Washer (ø5 x ø11 x 1 mm thick)	2
105	Warning Label	1
106	Wrench	1
107	Allen Wrench (5mm)	1
108	Allen Wrench (6mm) w/ Screwdriver	2
109	Manual	1