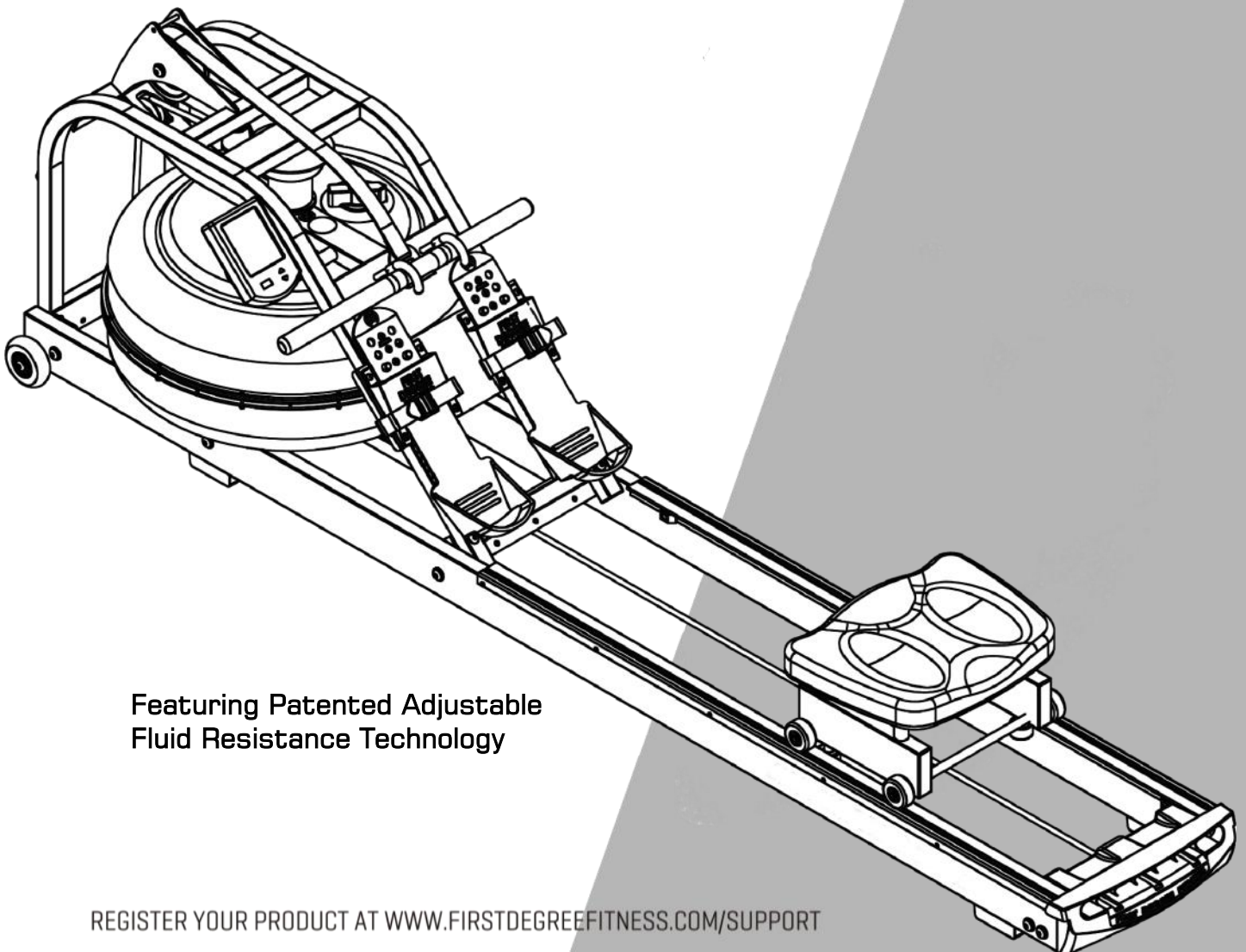


FIRST DEGREE FITNESS
Fluid INNOVATION



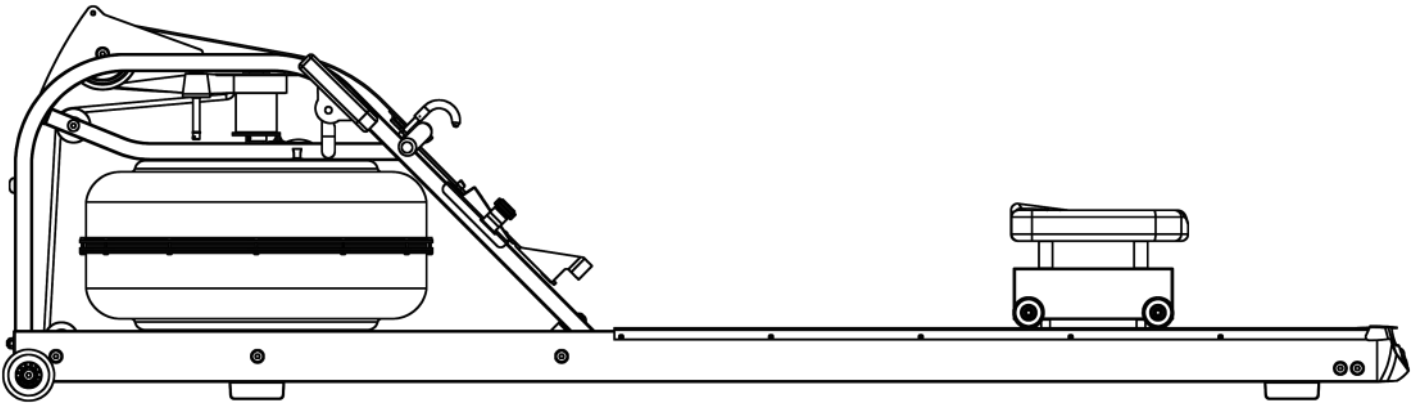
» USER GUIDE

AQUA AR
MONACO AR



Featuring Patented Adjustable
Fluid Resistance Technology

REGISTER YOUR PRODUCT AT WWW.FIRSTDEGREEFITNESS.COM/SUPPORT



Congratulations on your purchase of the Rower.

First Degree Fitness is proud to present the Rower as a home use product featuring patented Adjustable Fluid Resistance.

Follow all instructions carefully for correct assembly, tank filling, water treatment, service and safety.

Access to our world-wide distributor and service network is available at www.firstdegreefitness.com

Check contents of Box 1 and Box 2 to assure all parts are present and correct prior to assembly.

Training With The Rower

1. As with any piece of fitness equipment, consult a physician before beginning your Rower exercise program.
2. Follow instructions provided in this manual for correct foot position and basic rowing techniques.
3. For more detailed rowing techniques, please refer to our international website at www.firstdegreefitness.com



1. Keep hands and fingers away from moving parts, as indicated in this manual.
2. The Fluid Rower can stand vertically for storage. Make sure a secure location is chosen, such as the corner of a room or against a wall on an even, secure surface.

Note: If the storage area is not level, an additional fixture is required (sold separately) to keep the Rower stable with vertical storage position.

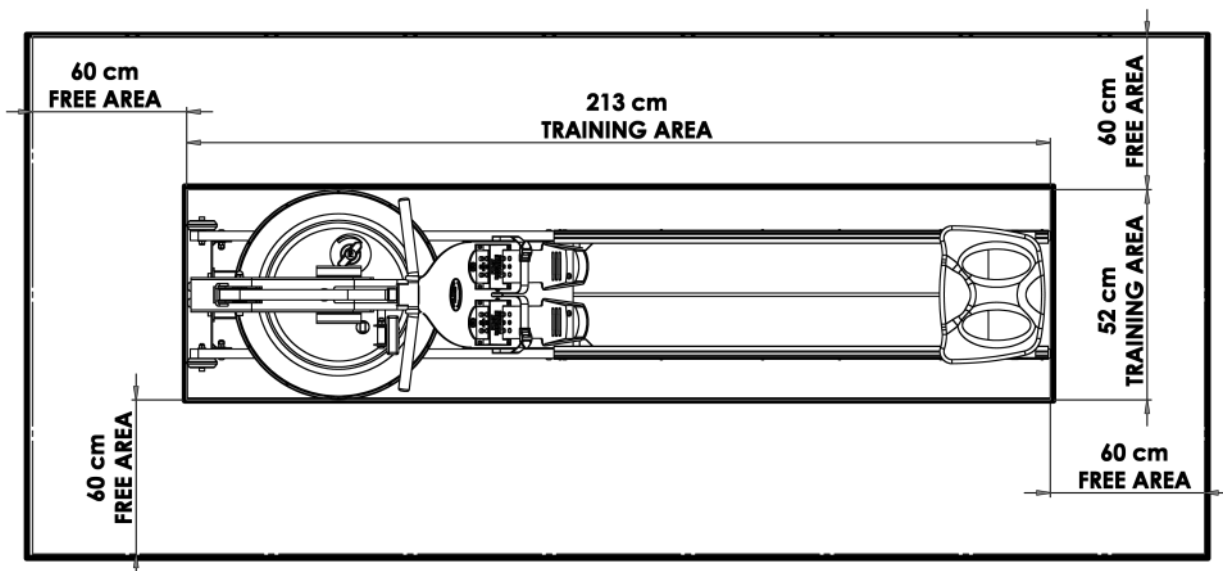
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Important Safety Instructions

Braking System: Speed Independent

- Place unit on stable, flat surface in horizontal position during use.
- Check all belts, pulleys and bungee cords regularly for signs of wear, and replace if needed.
- Stop using machine immediately if any signs of excessive wearing is present on above-mentioned parts and do not use until said parts are replaced/repared.
- Please keep hands away from all moving parts, as indicated by warning decals on the mainframe. Do not allow children unattended access to the machine.
- Please be aware that any fitness regimen, before being undertaken, is best preceded by a physical checkup from a certified physician.
- The free area must also include the area for emergency dismount. Where equipment is positioned adjacent to each other the value of the free area may be shared.
- Please use the equipment at the free area where has more than 0.6 m greater than the training area in the directions from which the equipment is accessed.
- In addition to the training area which is required for the user or third party to access the equipment and/or conduct an emergency dismount over and above the full range of movement.
- The free area and training area shall be illustrated with a dedicated figure.
- Please fasten the footstraps before safely use the equipment and loosen the footstraps before moving away from the equipment.
- Check regularly and follow all instructions for maintenance as specified in this manual.
- Replace immediately any defective parts and do not operate unit until all repairs are complete.
- Please install on proper, level surface and adjust feet levelers for maximum stability.



Product Class: HC

Product Gross weight: 35.2kg

Max weight : 150kg

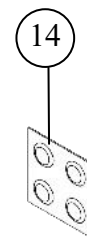
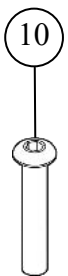
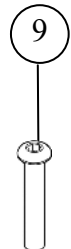
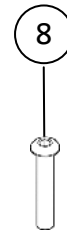
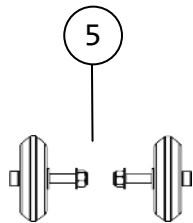
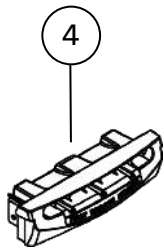
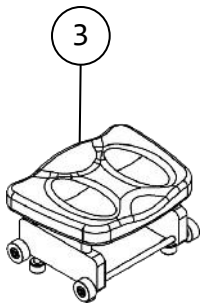
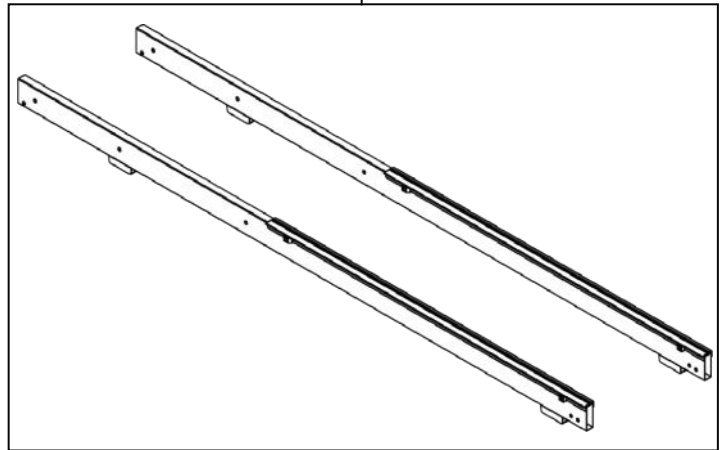
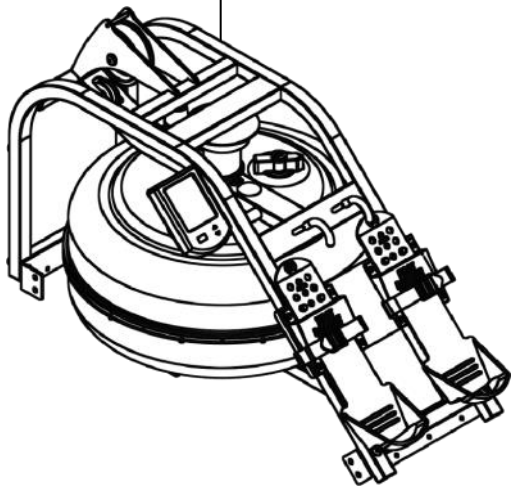
Length: 213cm x Width: 52cm

Minimum Safe Operating Surface area: 333cm x 172cm

Rower Box 1 & 2 Contents

1 Box 1 Contents

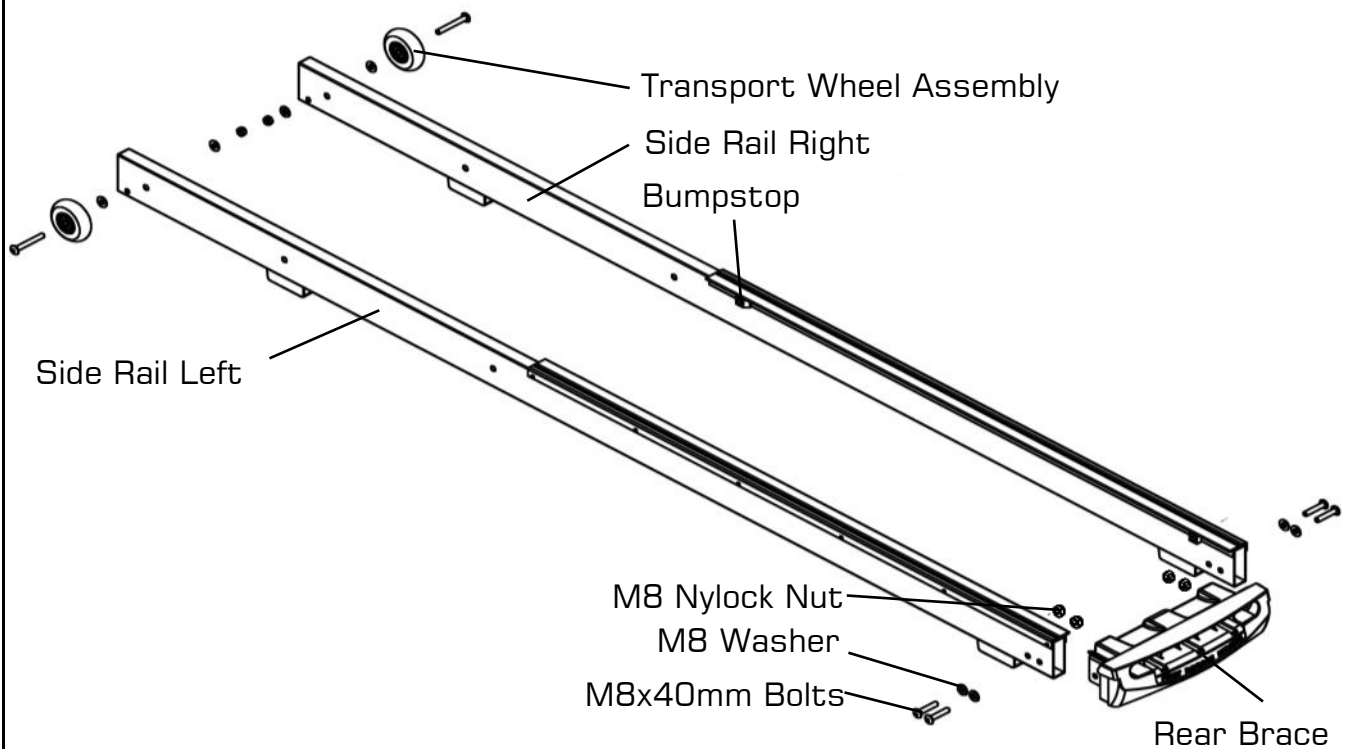
2 Box 2 Contents



Item	Qty	Description	Item	Qty	Description
1	1	Mainframe	9	2	M8x35mm Bolt
2	2	Left / Right Side Rail	10	8	M8x40mm Bolt
3	1	Rower Seat	11	1	6mm Allen Key
4	1	Rear Brace	12	1	13mm Spanner
5	2	Transport Wheel Assembly	13	2	AA Duracell Battery
6	11	M8 Washer	14	4	Water Treatment Tablets
7	8	M8 Nylock Nut	15	1	Siphon
8	1	M8x20mm Bolt	16	1	User Guide

Side Rail/Rear Brace/Transport Wheel Assembly

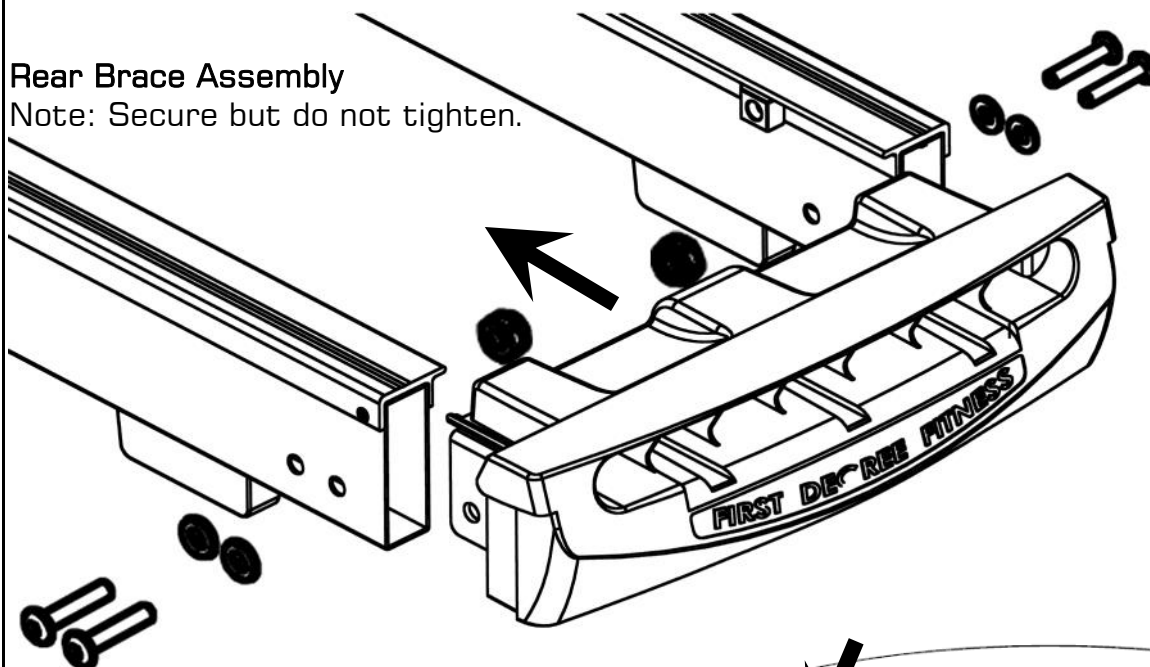
Connect the Side Rail Left[2] and Side Rail Right[2] using 4x M8x40mm Bolts[10] , M8 Washer[6], 4x M8 Nylock Nuts[7] and Rear Brace[4].



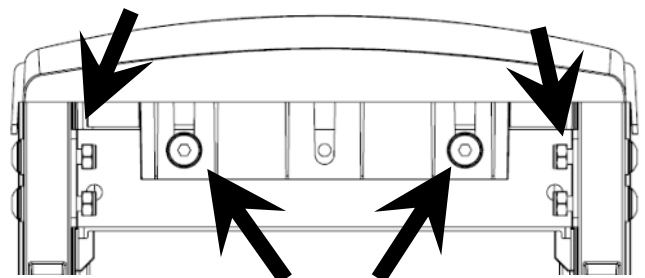
Tip: Bumpstops facing inside of rail for correct assembly orientation.

Rear Brace Assembly

Note: Secure but do not tighten.

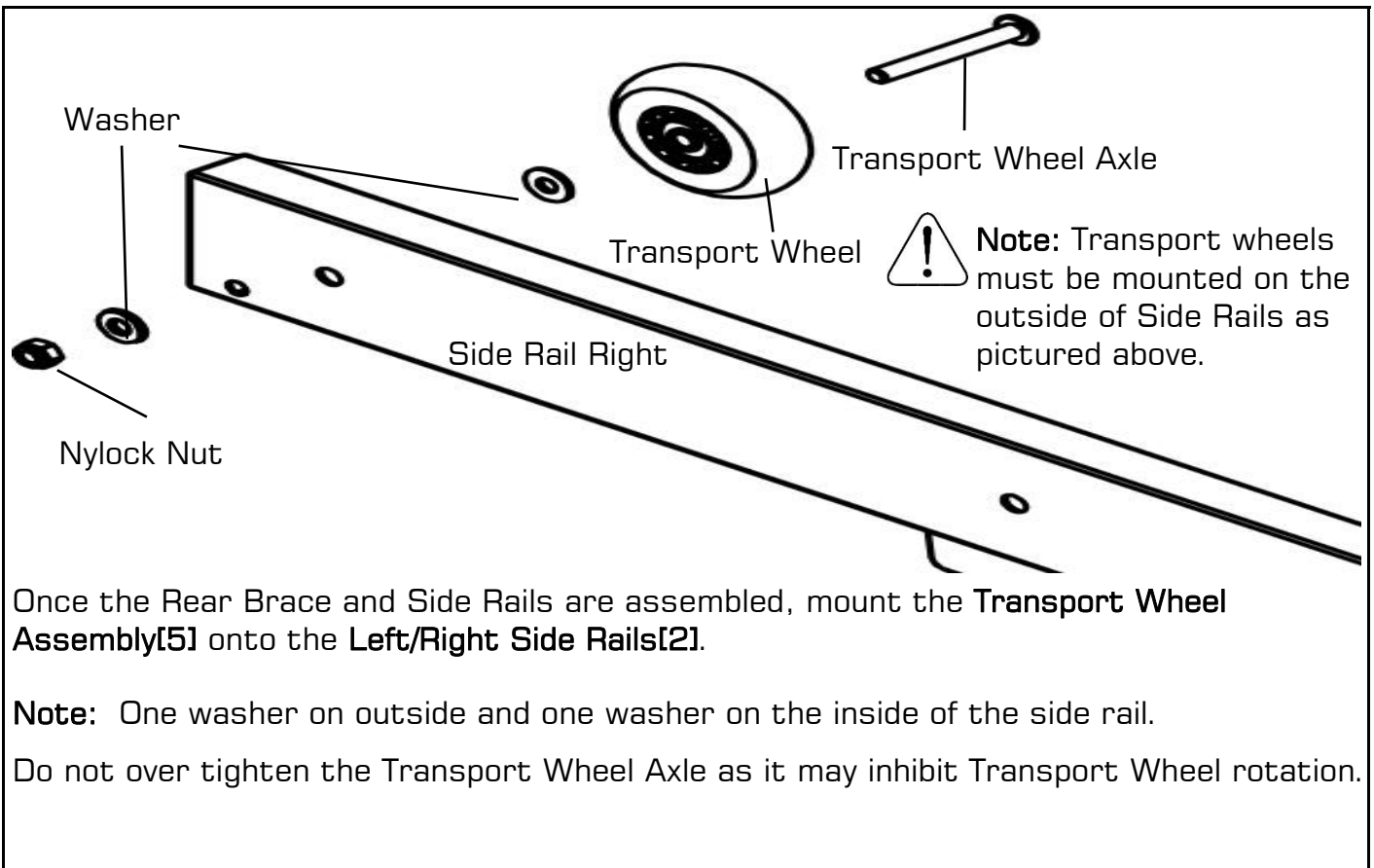


Tip : If you encounter difficulties in inserting the side rail into rear brace, adjust the metal cross bracket to leave a gap on both side.

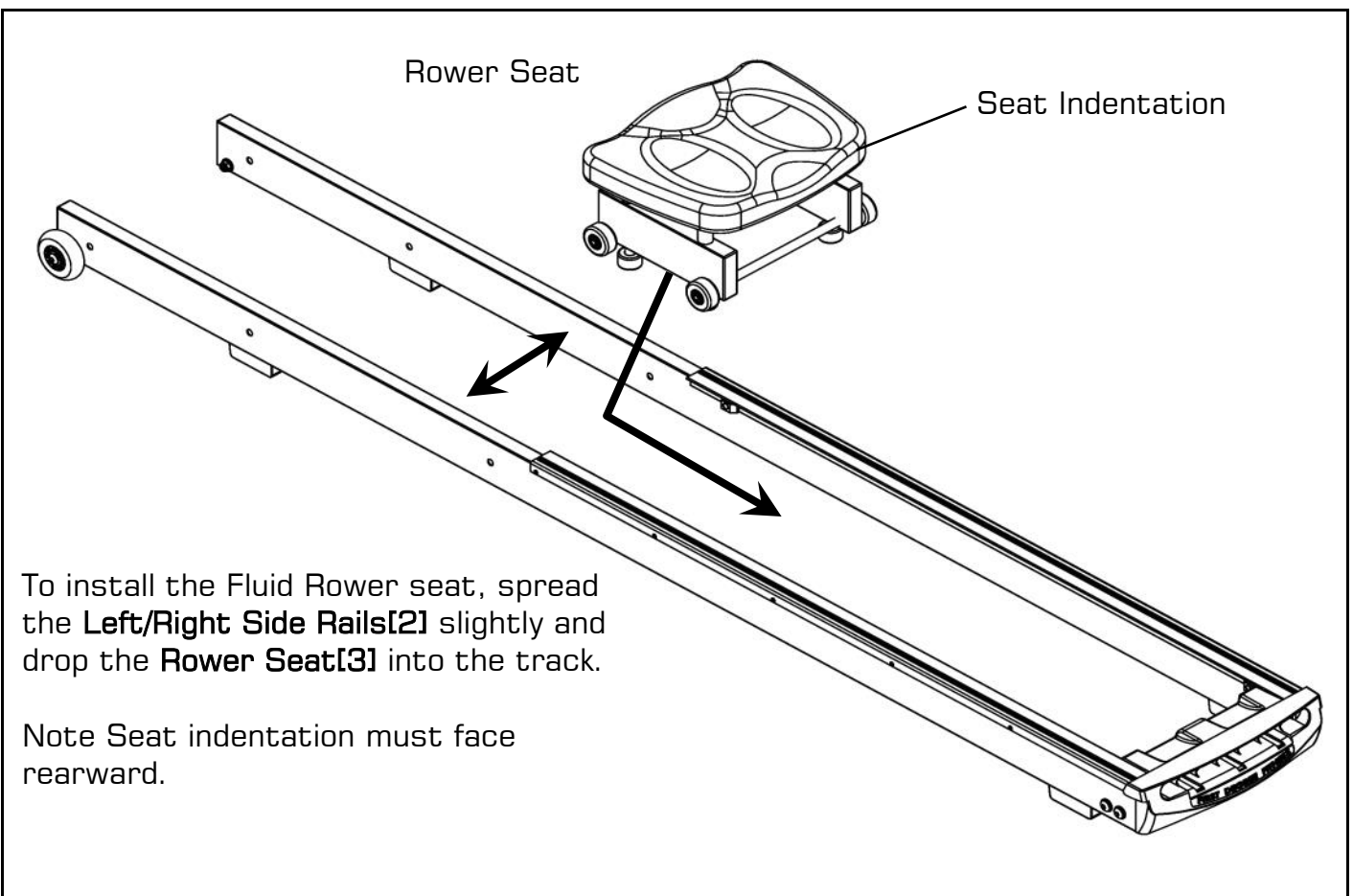


Note: After secure the rail bolts, tighten bolts under the Rear Brace.

Transport Wheel Assembly



Mounting Rower Seat and Upper Mainframe

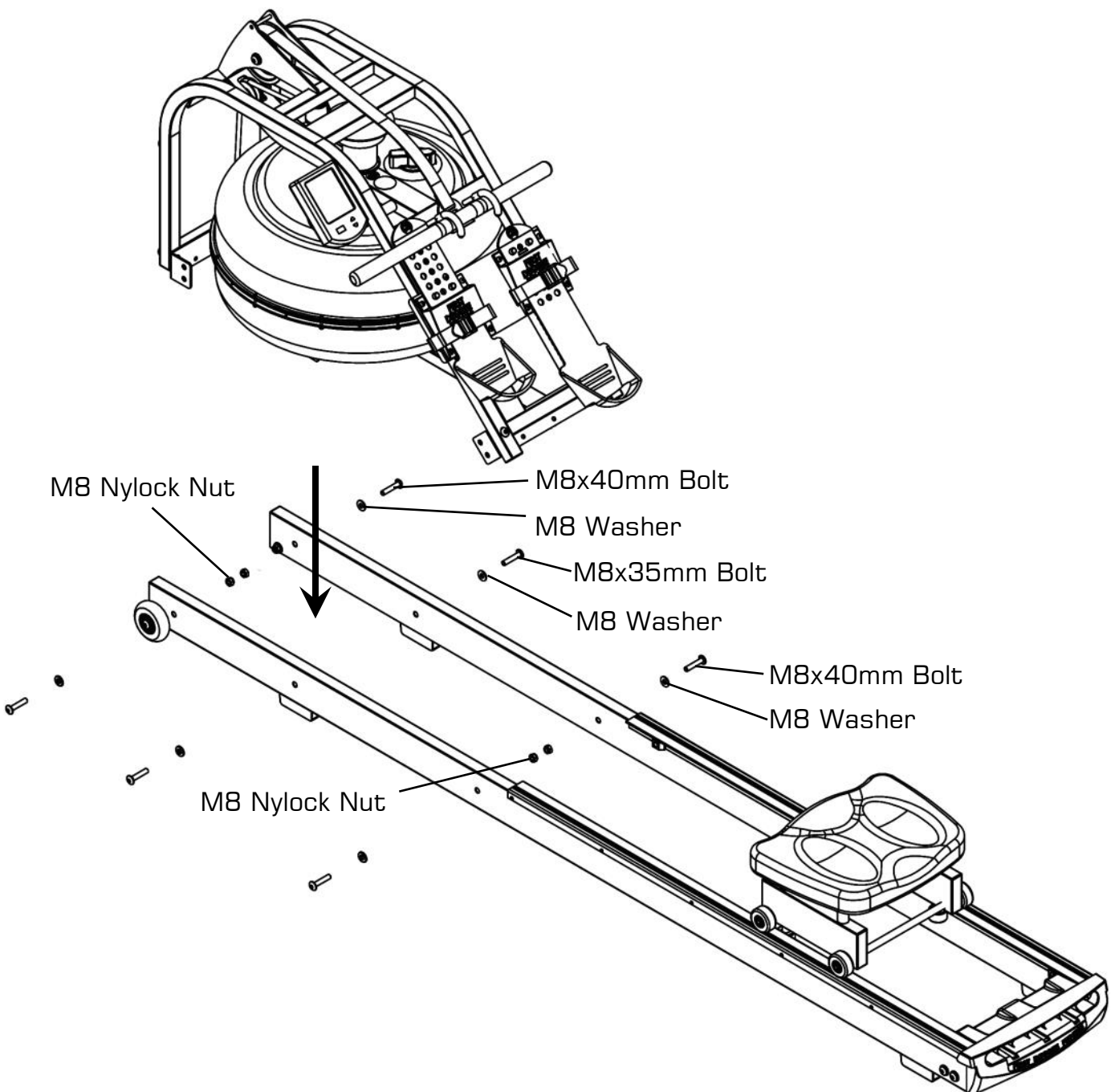


Mounting Rower Seat and Upper Mainframe

Next, install the **Mainframe[1]** onto the Side Rail Assembly as shown. You will need **4x M8x40mm Bolts[10]**, **2x M8x35mm Bolts[9]**, **6x M8 Washers[6]**, and **4x M8 Nylock Nuts[7]**.

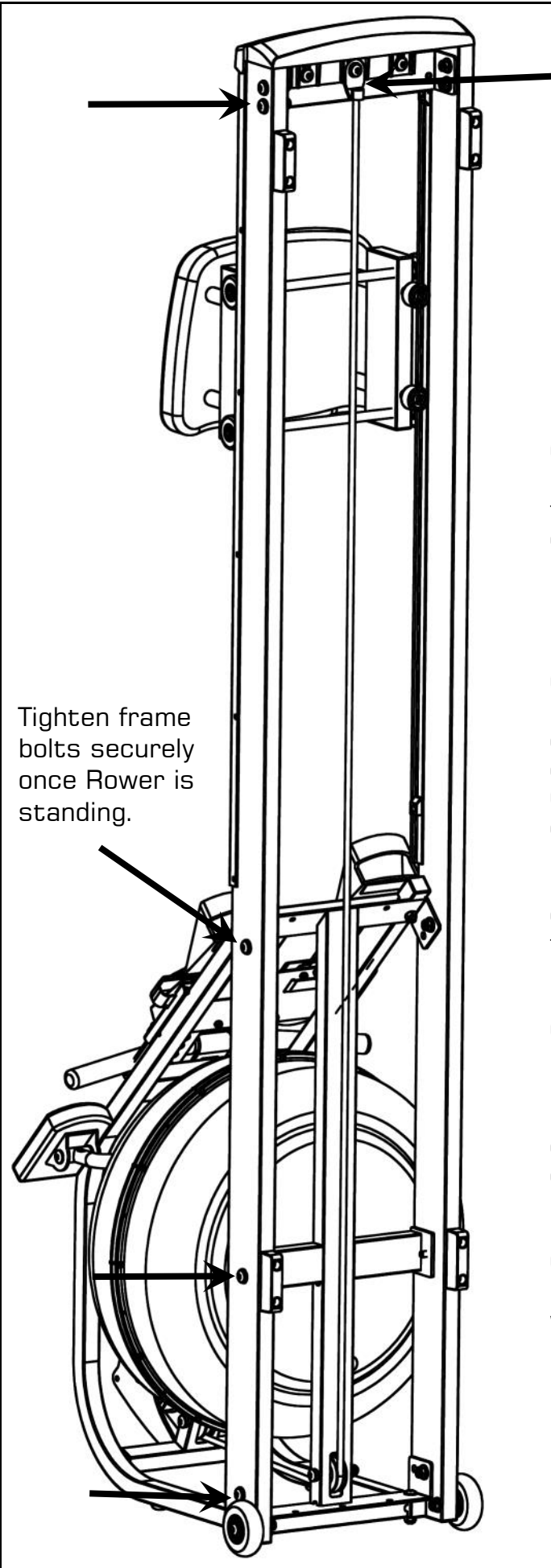
Note: One washer on outside .

Secure but do not tighten. You may find that the Lower Bracket Bolts can be difficult to access. You can tighten these bolts completely once the Rower is standing in the vertical position so for the moment, simply align and loosely thread lower bolts/nuts.



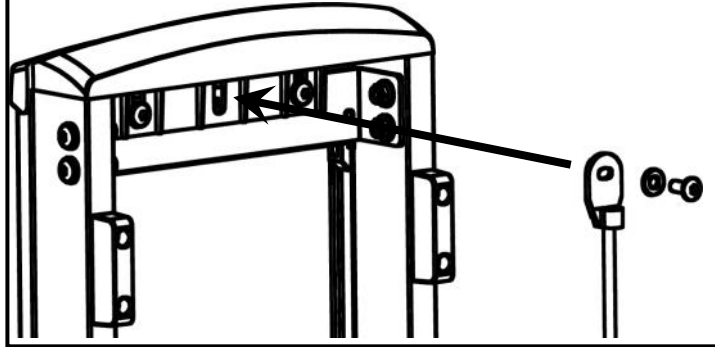
Note: Clean wheels and tracks weekly with a soft dry cloth in order to decrease the rate of wear on both wheels and track.

Completing The Rower Assembly



Tighten frame bolts securely once Rower is standing.

Using M8x20mm Bolts[8] , M8 Washer[6] into Rear Brace[4].



Once the Bungee cord is attached to the Rear Brace, tighten the bolts holding the Footboard, the Mainframe to Side Rail Bolts as they are easier to access from the vertical position.

Lower the Fluid Rower back to the horizontal position and test for proper bungee recoil.

Check Seat Rollers/Runners for dirt or debris before sitting on the Rower Seat. Small objects captured between the Seat Rollers and Runners can damage the Wheels or running surface. Check Runners for debris prior to each use and clean regularly.

Note: The Rower Frame bolts require periodic checking for tightness. Do this at the end of the first month of use and again after every 12 months

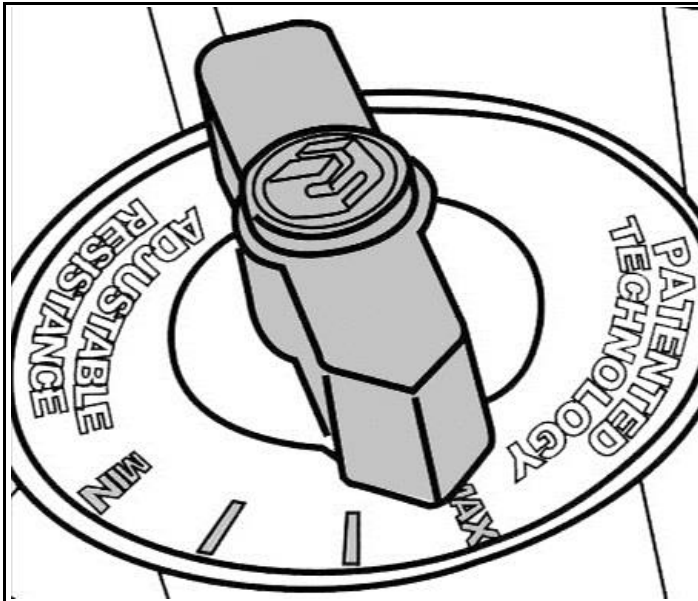
Choose a suitable location when standing the Rower for storage.

Install supplied 2x AA Duracell battery and check computer function. Details regarding can be found in the Computer section of this manual.

Choose a flat, level surface on which to use your Rower, to avoid rocking and potential premature wear.

Adjustable Resistance (AR) Tank

The Adjustable Resistance (AR) Tank, developed and patented by First Degree Fitness, offers a true multi-level experience. Water is moved between the "storage" and "active" chambers of the AR Tank. Your new Rowing Ergometer can adapt - at the turn of a dial - to the resistance preferred by each user in the home environment.



MAX: This setting allows the maximum amount of water to reach the flywheel for heaviest resistance

MIN: Keeps a portion of the water in reserve creating light resistance.

Getting Started

To achieve minimum resistance, select "MIN" on the tank adjuster. **It takes 10 strokes to fill the central (storage) tank, leaving a minimal amount of water in the outer (active) tank. This process is always required if minimum resistance is desired.** Row hard at a steady pace (20 to 25 strokes per minute [SPM]) and put some effort into the stroke, ensuring that good form is maintained. You can make adjustments to the resistance level while you row. Your Rowing Ergometer will adapt almost instantly to increases in resistance but will take up to 10 strokes to reduce the effort required, as the central (storage) tank fills up.

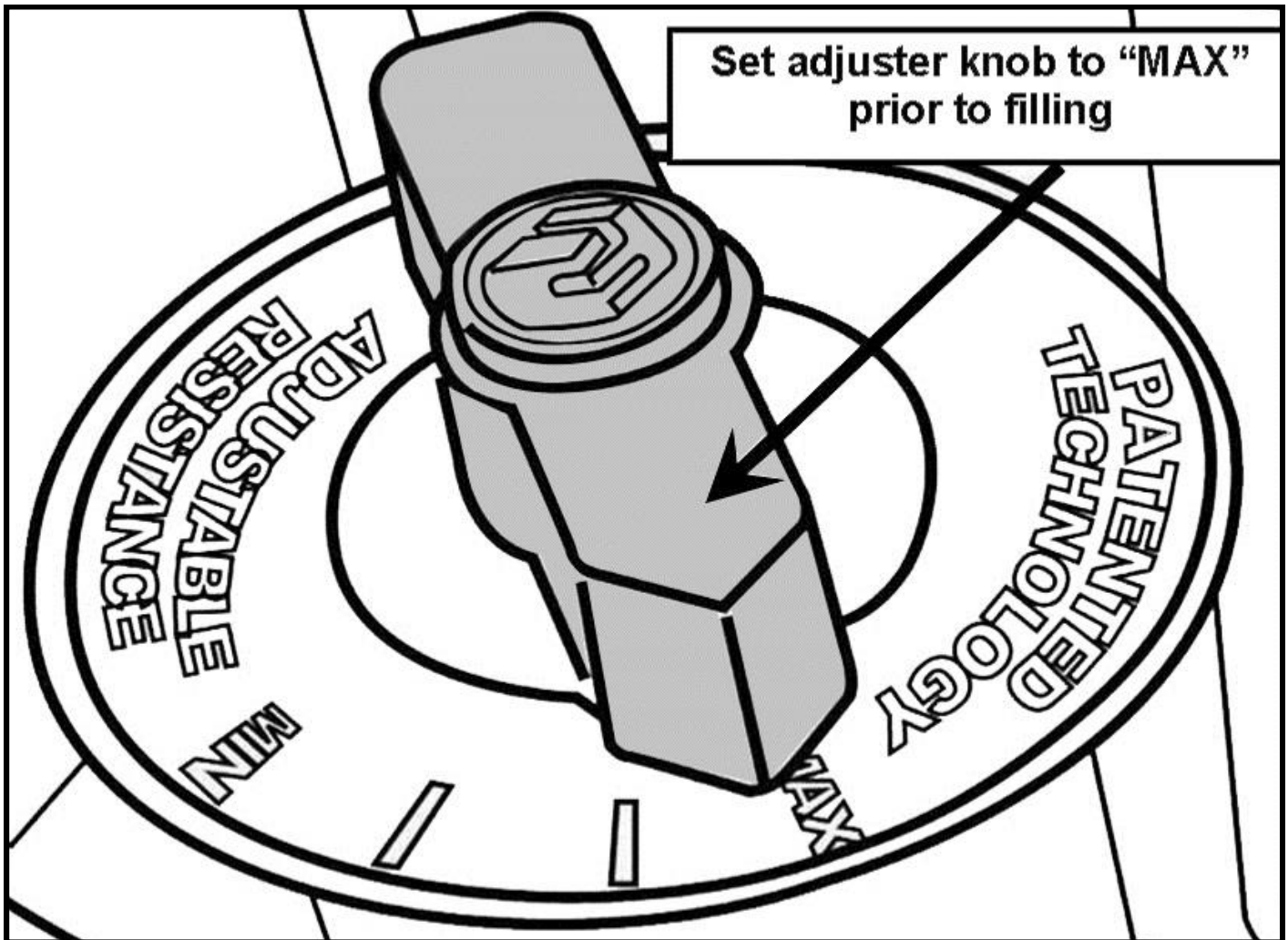
Developing Your Routine

Once you have found a level that gives you the exercise required, changes can be made to SPM and to stroke intensity to further vary your energy input. Interval training is used by most Rowers, where a period of low intensity is combined with short intervals of high intensity. Your FDF Rowing Ergometer allows for changes 'on the fly', to achieve multi-level resistance profiles during a single workout. For more information on exercise routines, please visit our website at www.firstdegreefitness.com

Note On Filling The AR Tank



Important: Please Read Before Filling Tank:



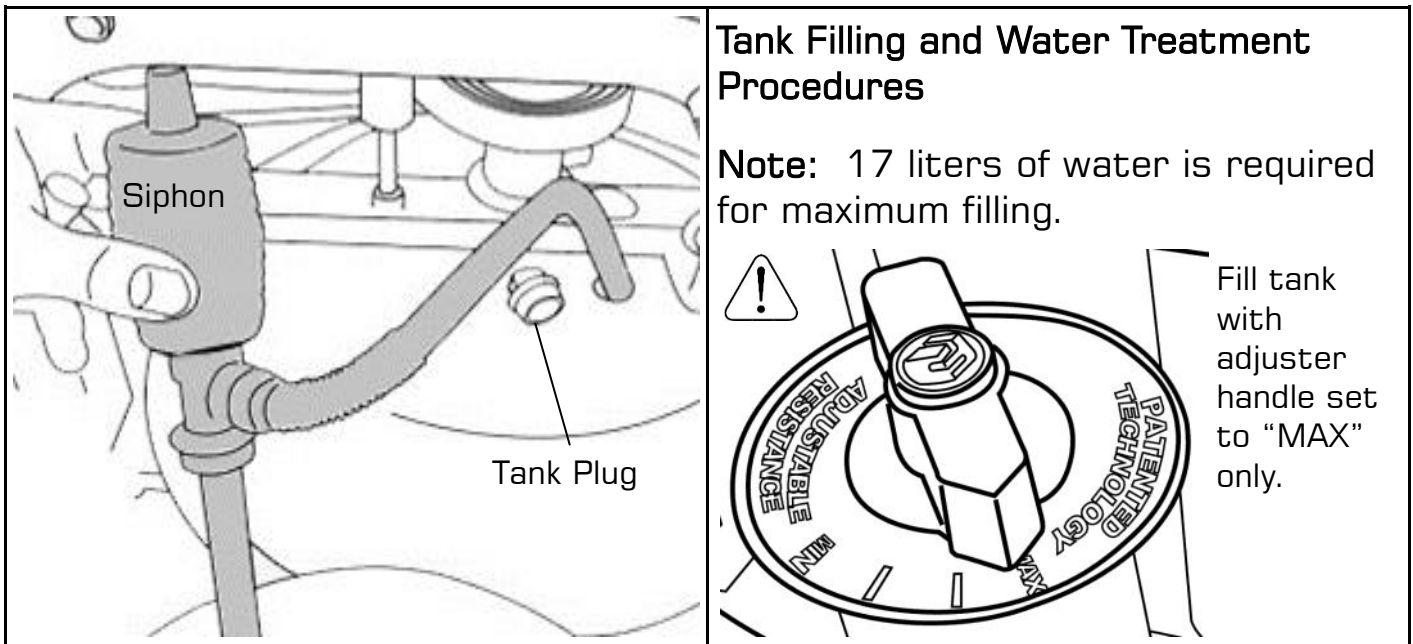
Caution:

When filling the AR tank, the adjuster handle must be set to the "MAX" position as shown to allow accurate fill levels.

Using any other setting other than "MAX" will result in inaccurate fill levels and in extreme cases could cause leakage to occur during use or when stored in the standing position.

DO NOT overfill the tank beyond the maximum indicated level of 17 liters. Refer to the Tank Level Decal on the lower side of the tank

Tank Filling And Water Treatment



1. Remove Rubber Fill Plug from the top of the tank.
2. Place a large bucket of water next to the rower and position siphon with the rigid hose in the bucket and the flexible hose into the tank as shown. Note: Make sure small breather valve on the top of the siphon is closed before filling.

Note: Where water quality is known to be poor, FDF recommends the use of distilled water.

3. Begin filling tank by squeezing siphon. Use Level Gauge Decal on side of tank to measure volume of water in tank. **Important:** Do not overfill tank!
4. After filling tank to the desired water level, open the valve on the top of the siphon to allow excess water to escape.
5. Ensure that Tank Plug is replaced once filling and water treatment procedures are complete.

Tips on Siphon use: Putting the fill bucket higher than the tank will allow the siphon to "self-pump" when adding water to the tank.

Water Treatment Procedures:

Add One Water Treatment Tablet.

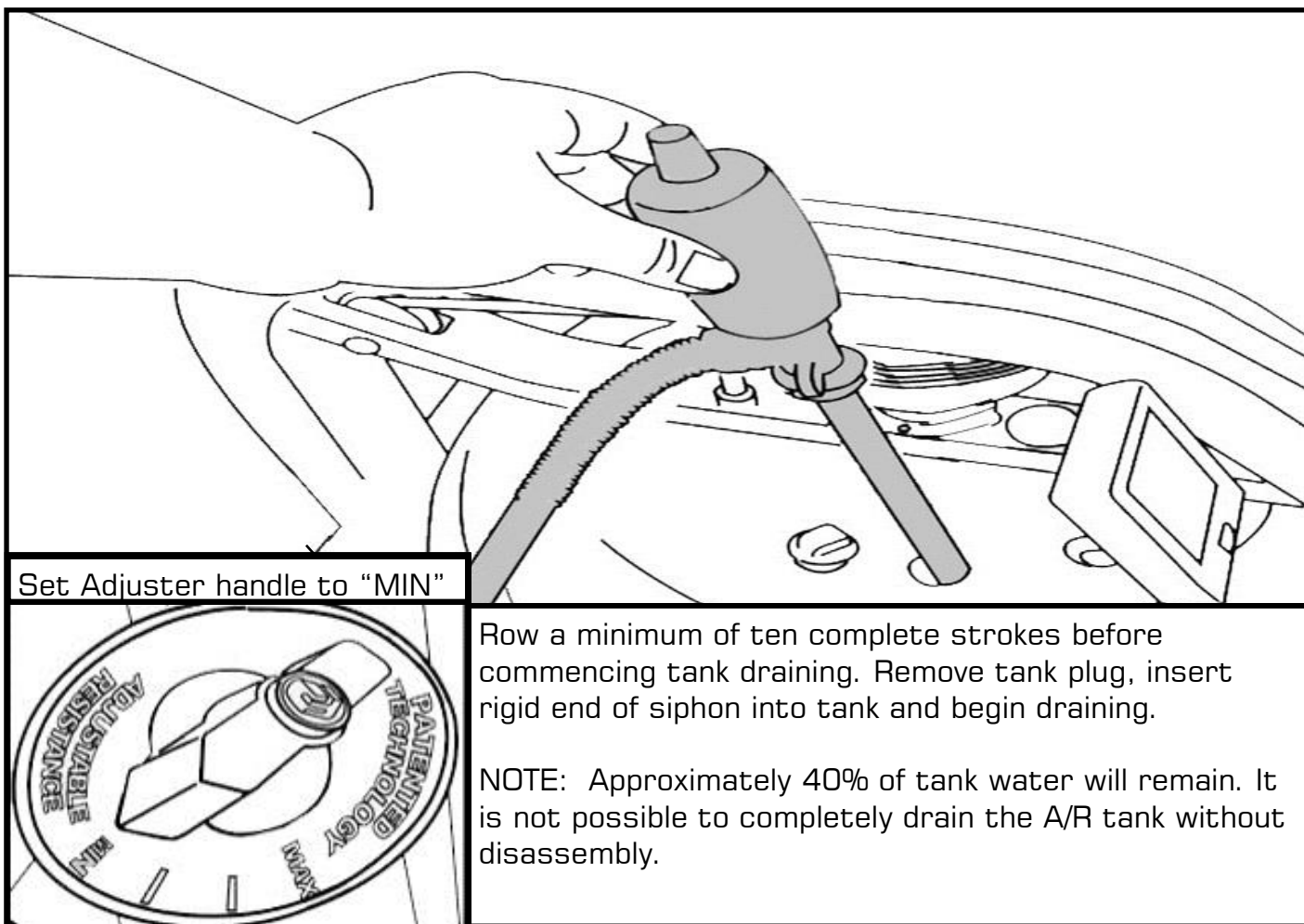
Note: The amount of water treatment can vary widely depending on the Rower's location and exposure to sunlight. DO NOT, UNDER ANY CIRCUMSTANCES USE ANY TREATMENT TABLETS OTHER THAN THOSE SUPPLIED WITH YOUR ROWER. Your rower box contents include 4x Water Treatment Tablets, which is sufficient for several years of water treatment. Treat when water becomes discolored or shows signs of Algae/Bacterial growth. To purchase additional Water Treatment Tablets, please consult your nearest regional dealer/distributor or check our website at www.firstdegreefitness.com



Caution:

Use a drop cloth under the tank when filling the tank to avoid staining floor or carpet.

Removing/Changing Tank Water



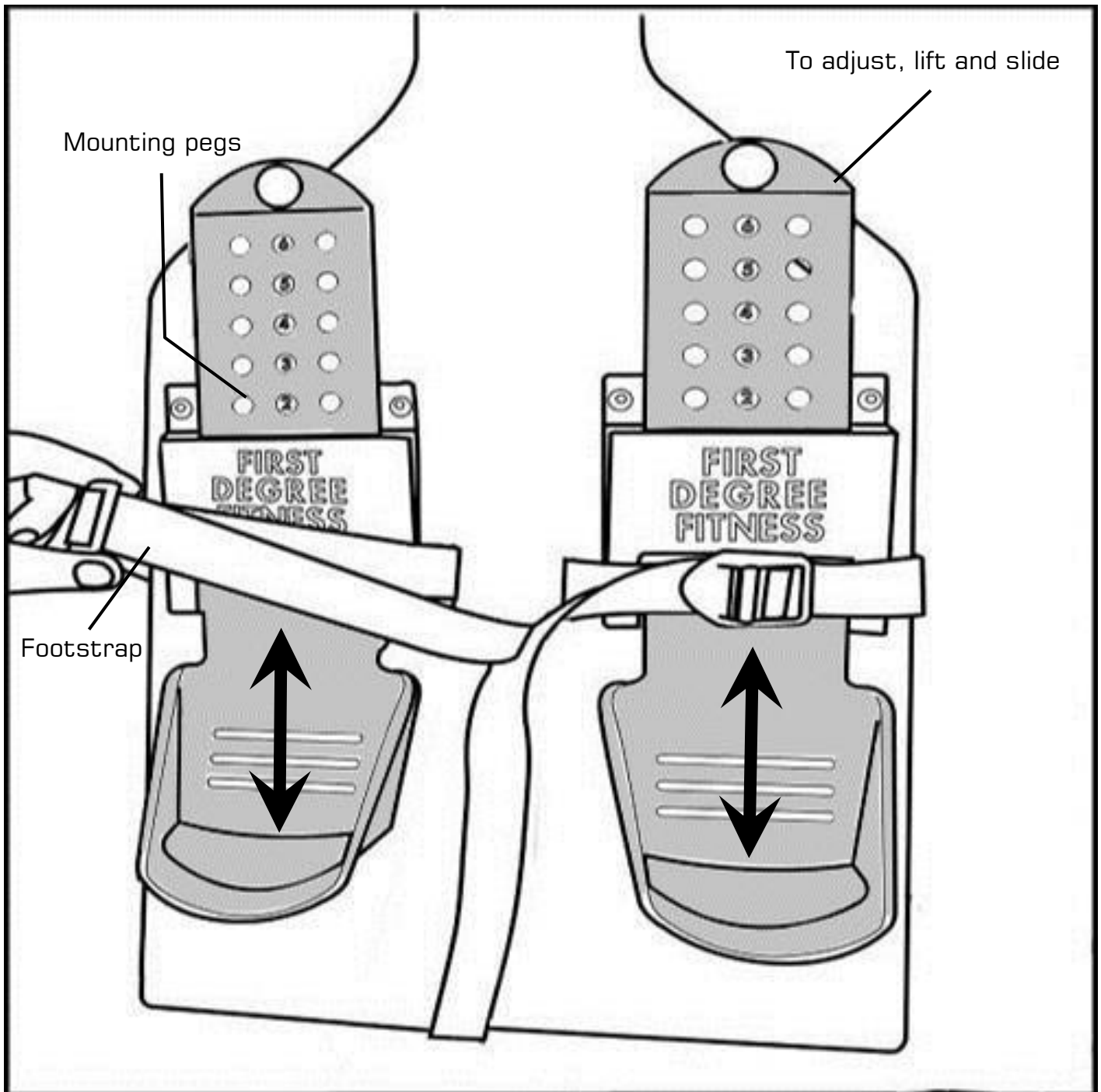
1. Set Adjuster handle to "MIN"
2. Row at least ten strokes to fill the storage reservoir as completely as possible.
3. Remove Tank Plug.
4. Insert rigid end of siphon into the tank, and flexible hose into a large bucket.
5. Drain tank (approx. 40% of water will remain) and then refill following directions for Tank filling as described in the Tank Filling section of this manual.

Note: The valve on top of the siphon must be closed to allow proper drainage.

Note: Water treatment will preclude the need to change tank water if the treatment schedule is maintained. Additional Water Treatment Tablet is required only when discoloration appears in the water.

Note: Exposure to full sunlight reduces the life of the Water Treatment Tablets. Storing the rower away from direct sunlight will extend the time between water treatments.

Slider Footplate



The Slider Footplate is designed to fit a wide range of foot sizes, and is very simple to use.

To adjust, lift the top of the sliding portion of the footplate and slide up or down. The numbers 1-6 represent a guideline from which the proper length can be determined. Secure the plate onto the mounting pegs and push down firmly to lock into position.

Tighten the Footstraps securely and begin your workout.



WARNING: Never operate this rower without feet properly secured in Footstraps, or without the sliding portion of the Slider Footplate locked into position!

How To Row?



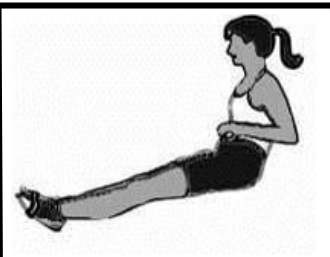
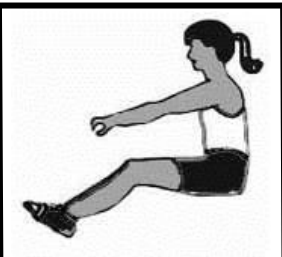

1. Begin the stroke comfortably forward and push strongly back with your legs while keeping your arms and back straight.
2. Begin to pull your arms back as they pass over your knees and continue the stroke through to completion rocking slightly back over your pelvis.
3. Return to the starting position and repeat.
4. For further details regarding rowing technique please refer to our international website at www.firstdegreefitness.com

How Often?

Begin with 5 minute training sessions once a day and aim for around 2:30 to 2:45 for 500m time. Row at a pace that keeps the water circulating continuously between strokes.

Progress a few minutes more each day until you are comfortable with 30-45 minutes training time 3 or 4 times a week.

This will provide aerobic endurance benefits, muscle toning and sufficient calorie burning to form part of a weight loss program.

				
Catch Comfortably forward with straight back and arms.	Drive Push with the legs while arms remain straight.	Finish Pull through with arms and legs rocking slightly back on your pelvis.	Recovery Upper body tips forward over your pelvis and move forward.	Catch Catch and begin again.



CAUTION

Always consult a doctor before beginning an exercise program.

Stop immediately if you feel faint or dizzy.

Computer Operation

Functions

Auto Start: Commence rowing to activate.

Reset all values: Press and hold RESET button for 3 seconds.

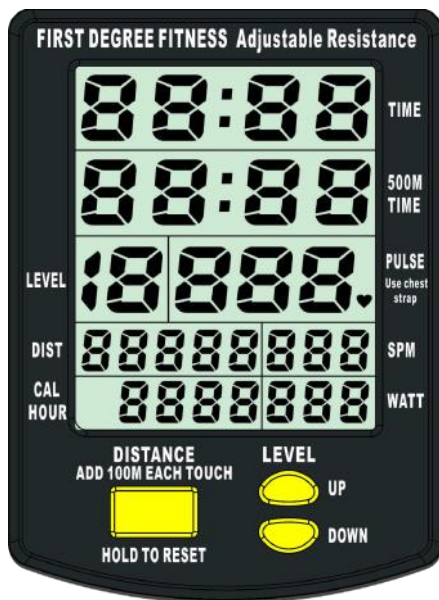
Distance: Each single press of RESET adds 100m distance, up to 1000m then adds 500m.

Auto-Pause: A temporary halt in exercise will result in the following:

For over 5 seconds and under 5 minutes:

- SPM/500METER/WATT to zero.
- Distance/TIME values are saved.
- CAL per hour defaults to Total CAL.
- A Resumption in exercise in less than 5 minutes will resume Distance/TIME from saved values automatically.

Auto Power Down: Over 5 minutes. All values revert to zero after restart.



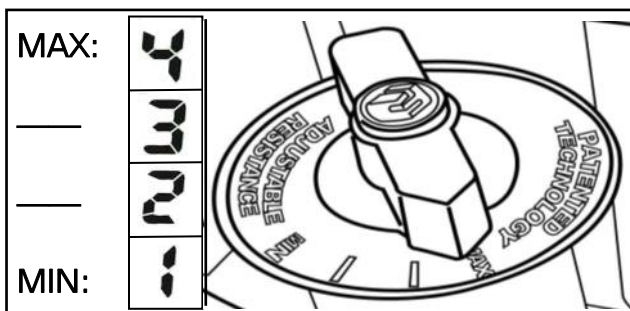
Computer Instructions:

- TIME:** Auto start elapsed time.
- 500M TIME:** Time to row 500 meters, updated at the completion of each stroke.
- PULSE:** Requires optional receiver and chest strap (sold separately).
- SPM:** Strokes per minute updated each stroke.
- WATT:** Unit of power updated per rowing stroke.



CAL HOUR: Calories burned per hour at the current Watts. Shows total calories burned when exercise is stopped.

***ALL READINGS UPDATED EVERY 2 SECONDS**



NOTE: Heart Rate Kit and Chest Strap is sold separately.

<p>WARNING:</p>	Heart rate monitoring systems may be inaccurate, Over exercising may result in serious injury or death. If you feel faint stop exercising immediately!
------------------------	--

Using The First Degree Fitness USB Interface

Description:

The USB connectivity now built in to all new models of FDF Console and IPM allow you to enhance your exercise experience by connecting to your home PC or Laptop. Using FDF's own sample applications you can exercise while enjoying your favorite movies.

NetAthlon 2 XF for Rowers lets you race with other Internet connected rowers in a Virtual Reality 3D environment or train solo.

Setting Up USB Connectivity

1. Download and Install the USB Device Driver (CDM2xxxx_Setup.exe for 32 and 64 bit Windows 7/Vista/XP) from the FDF Website.

2. Download and Install the Sample USB Applications from the FDF Website (www.firstdegreefitness.com).

Download and Install NetAthlon 2 XF for Rowers from.

<http://www.webracing.org/downloads.htm>

Connecting Your Console

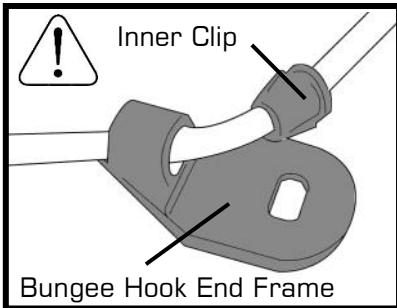
- The USB Connector is located on a flying lead at the rear of the IPM, along with the Sensor and Heart Rate Monitor Connectors.
- Connect to a Laptop or PC using a standard USB cable, you may need to wait while Windows starts the USB Device Driver.

Note: Please refer to computer manual where applicable or for further information refer to our website at www.firstdegreefitness.com

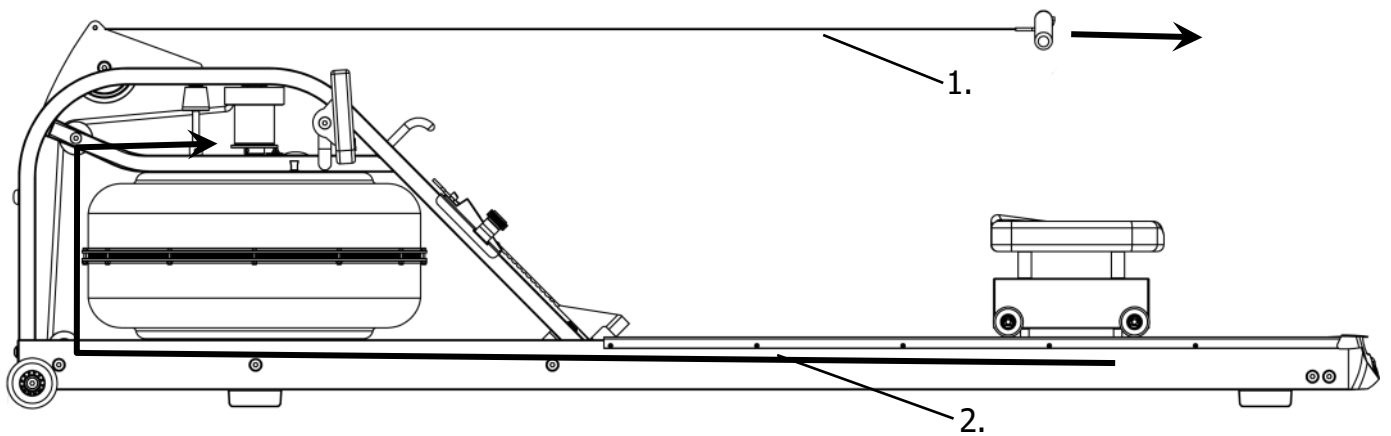
Detaching The Rower Belt

1. To detach belt, simply pull beyond the range of the normal rowing stroke until the belt detaches from the belt bungee pulley.

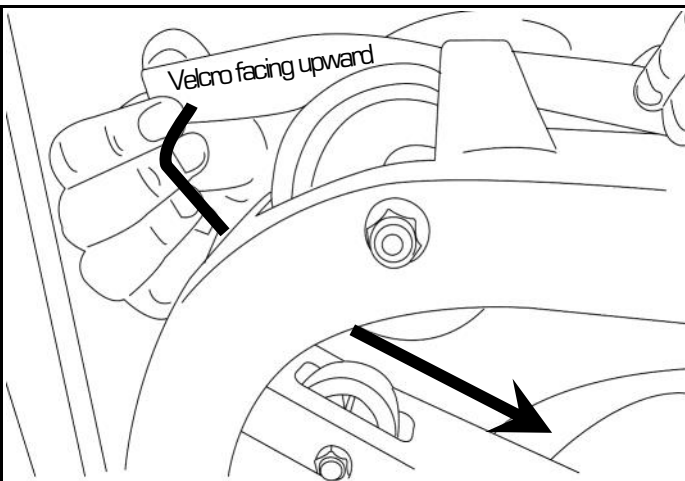
Tip: You'll hear the Velcro separating just before the belt detaches.



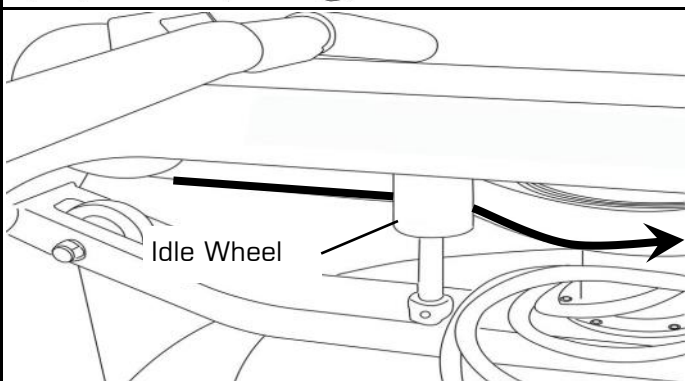
2. Unhook the Bungee Shock Cord from the Rear Leg. Then, push out the Inner Clip from the Bungee Hook End Frame. Pull the Bungee through the Inner Clip until free. This will allow for the Bungee Shock Cord to be threaded completely out of the Main Frame and up to the Belt Bungee Pulley where it will be re-attached once the Rower Belt is in the proper position.



Reattaching The Rower Belt

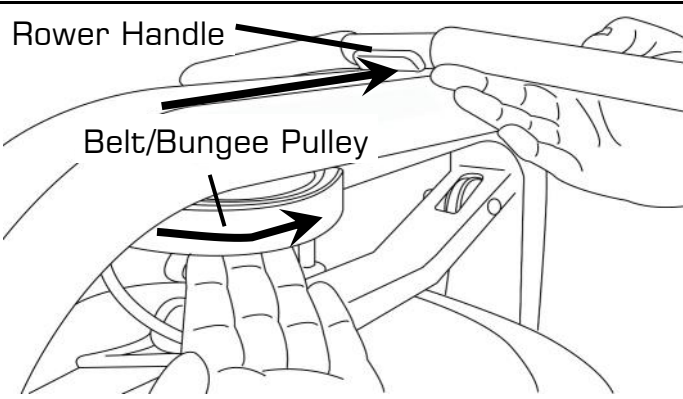


1. Begin reattaching the Rower Belt by threading around the Rower Belt Pulley with the Velcro side facing upward as illustrated.

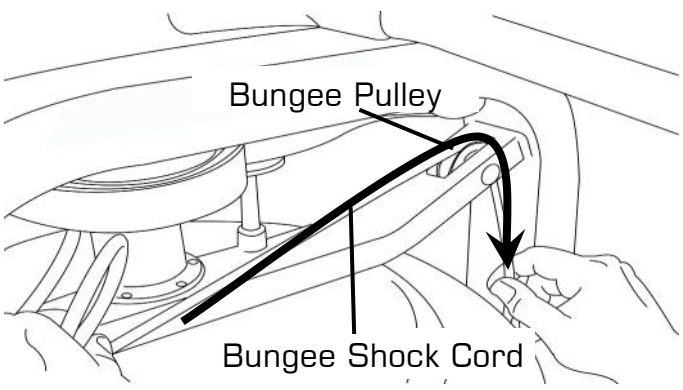


2. Next, thread the Belt around the Idle Wheel as shown. Once around the Idle Wheel, attach the Rower Belt to the Belt/Bungee Pulley. There is an obvious "lip" at the attachment point.

Reattaching The Rower Belt

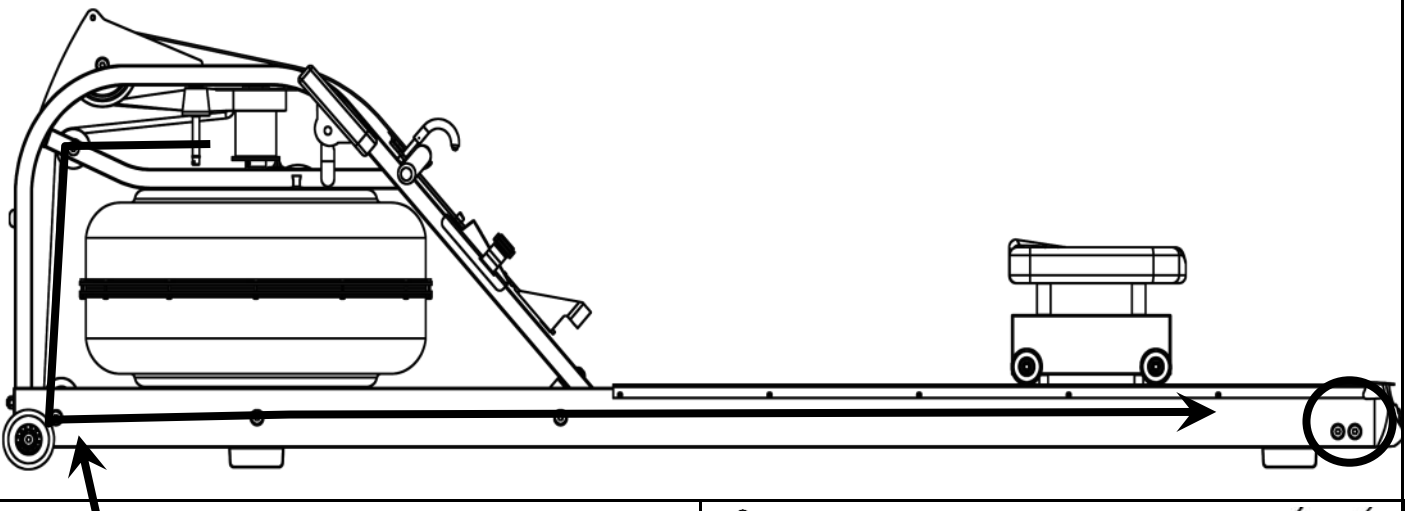


3. Wind the Rower Belt onto the Belt/Bungee Pulley until the Rower Handle is as it's furthest forward position.

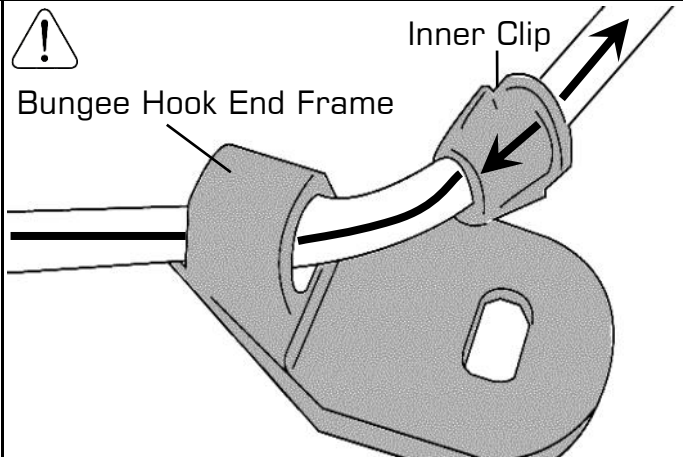


4. Rethread the Bungee Shock Cord (on opposite side of the Idle Wheel) back through the Bungee Pulleys and tie off at the Attachment Point.

Recoil tension will decrease over time as the Bungee Shock Cord stretches. To increase recoil tension, simply push the Inner Clip out of the Bungee Hook End Frame from behind, pull the required amount of bungee through the Inner Clip and replace the Inner Clip into the Bungee Hook End Frame as shown below.



Hint: Before reattaching the Inner Clip/Bungee Hook End Frame, tie a slip knot under slight tension at the lower bungee pulley. This will keep the bungee under tension while reassembling the Bungee Hook End Frame.



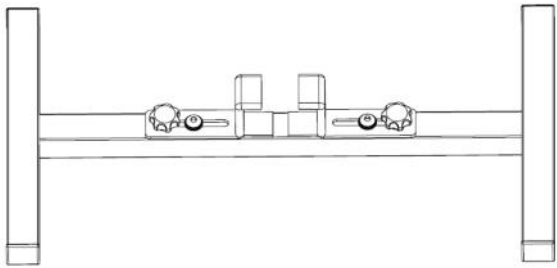
Maintenance Chart

Item	Timeframe	Instructions
Seat Wheels and Runners	Weekly	Wipe down Seat Wheels and Runners with lint free cloth.
Frame	Weekly	Wipe down Frame with lint free cloth.
Tank and Water Treatment	12 months to 2 years	Follow instructions as specified in the "Water Treatment" section of this manual.
Bungee Cord	Check every hundred hours for correct tension and for signs of wear.	The Bungee Cord should last for many years. If a Bungee Cord change is required, please contact your local service representative or go online at www.firstdegreefitness.com for further details.
Rowing Belt	Check every hundred hours for correct tension and for signs of wear.	The Rowing Belt should provide many years of trouble free use. If a Rowing Belt change is required, please contact your local service representative or go online at www.firstdegreefitness.com for further details.

Troubleshooting:

Fault	Probable Cause	Solution
Water changes color or becomes cloudy.	<p>Rower is in direct sunlight or has not had water treatment.</p> <p>Local tap water is of poor quality.</p>	Change rower location to reduce direct exposure to sunlight. Add water treatment or change tank water as directed in the water treatment section of this manual. Consider using distilled water to refill tank.
Rower Belt slipping off belt/ bungee pulley.	<p>Bungee not under enough tension.</p> <p>Recoil not strong enough</p>	Tighten bungee cord following the instructions in "reattaching the rower belt" section of this manual.
Inconsistent readings on the Rower Computer for 500meter split time and SPM (strokes per minute).	<p>Sensor gap</p> <p>Faulty Sensor</p> <p>Sensor has moved out of position</p> <p>Wiring harness</p>	<p>Use the back cover of the computer as a "Gap tool" to check the gap between sensor head and Magnetic ring, or see if the Sensor head has moved out of position.</p> <p>Please contact your nearest FDF customer service center for details</p>
The Rower Computer does not illuminate after battery installation.	Batteries installed incorrectly or need replacing.	Replace/reinstall batteries in correct position and try again. If the LCD screen fails to illuminate, try rotating the batteries slightly in the computer. If this fails, contact your local service center.
The Rower Computer screen illuminates, but does not register when rowing.	<p>Loose or failed connection.</p> <p>Sensor gap too wide</p>	Check that the computer lead is connected properly. If it is connected then contact your local service center. Check Sensor gap.

Fixture Kit Installation Instruction

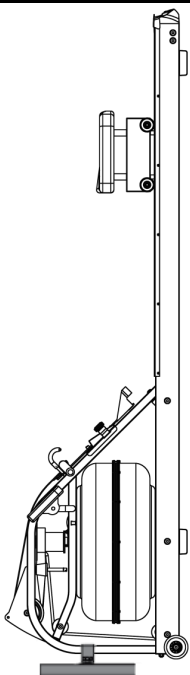


1. Install the Z bracket onto the Storage Base.
Note: Do not tighten the Knob and the Bolt.

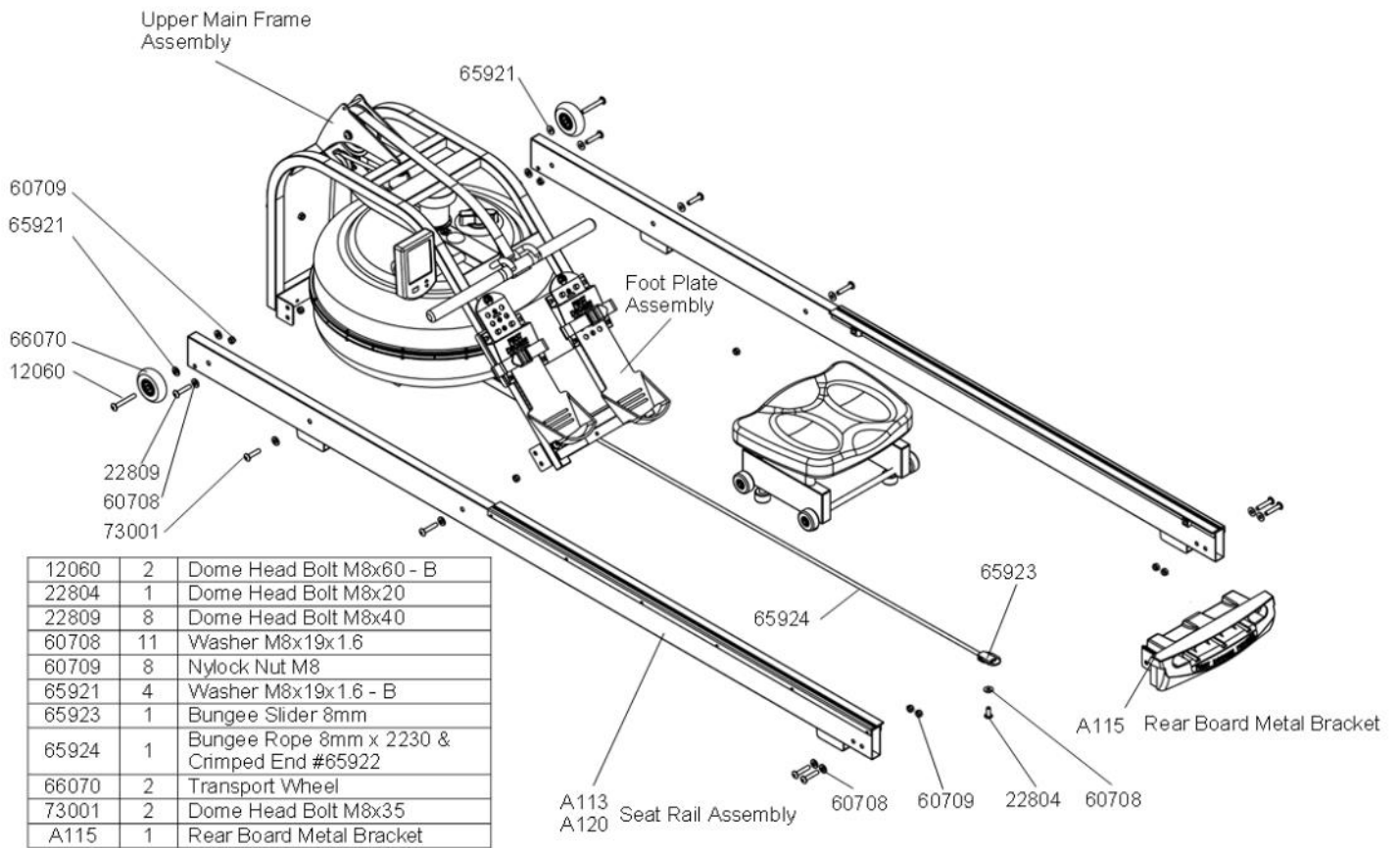
2. Install the bracket onto the rower as shown.

3. Tighten the Z Bracket knob to fix to the rower.

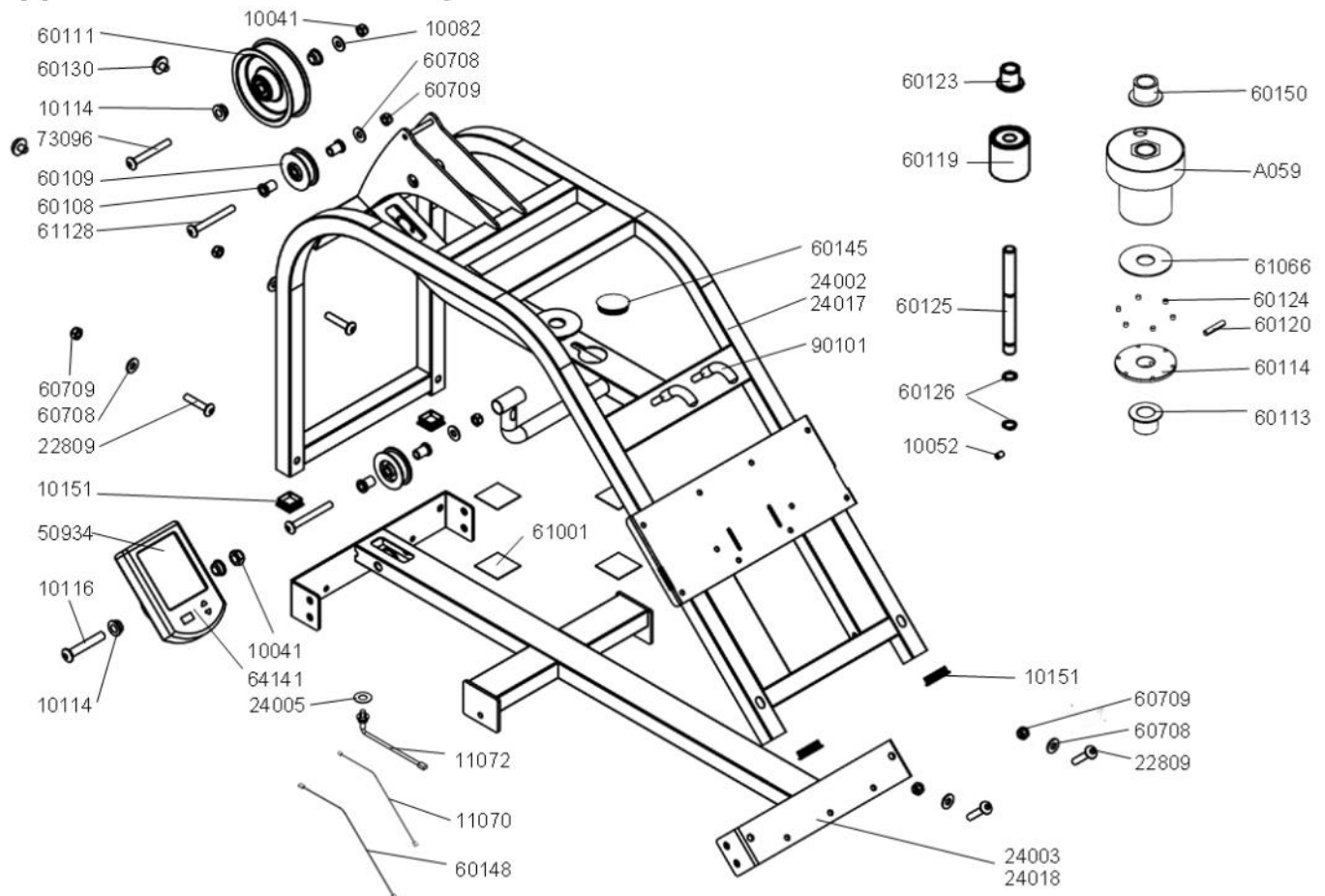
Note: Ensure the Z bracket is secure before tightening.



4. Stand the rower up vertically.
5. Use the 8mm Allen wrench (Included in the product hardware kit) to tighten the Bolts.

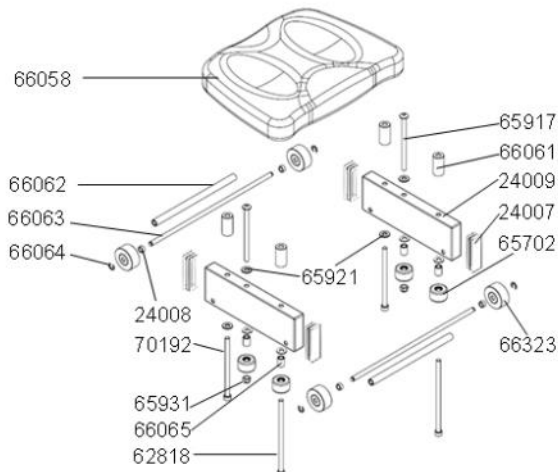


Upper Main Frame Assembly



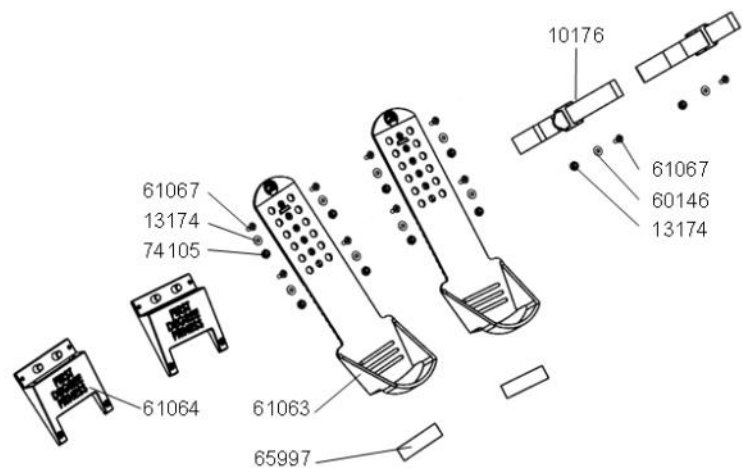
P/N	Qty	Description	P/N	Qty	Description
10041	2	Nylock Nut M10	60114	1	Magnet Ring & 6 x Magnet #60124
10052	1	Socket Set Screws M4x6 - B	60119	1	Idle wheel & 2x Bearing #60112
10082	1	Washer M10x21x2	60120	1	Roll Pin M6x30
10114	4	Computer Mount Plastic Bushing 20x16x13x10	60123	1	Idle Shaft Upper Frame Mount 10mm
10116	1	Dome Head Bolt M10x60	60125	1	Idler Pulley Shaft
10151	4	End Cap 25x25	60126	2	C Clip 10mm
11070	1	Sensor Connecting Cable 300mm	60130	2	Frame Rubber Bumper
11072	1	Sensor 100mm	60145	1	Frame Plug 38.1mm
22809	4	Dome Head Bolt M8x40	60148	1	Heart Rate Lead- 400mm
24002	1	Upper Main Frame - MONACO	60150	1	Main Shaft Nylon Bushing - Upper
24003	1	Tank Strut - MONACO	60708	6	Washer M8x19x1.6
24005	1	Washer M11x22x1t - SUS	60709	6	Nylock Nut M8
24017	1	Upper Main Frame - AQUA	61001	4	Tank Bonding Strip 3M-VHB
24018	1	Tank Strut - AQUA	61066	1	Plastic Washer M5920.1x2T
50934	1	LCD for L4/L16	61128	2	Dome Head Bolt M8x65
60108	4	Bungee Pulley Spacer 8mm	64141	1	Computer with USB - L4
60109	2	Bungee Pulley 50mm	73096	1	Dome Head Bolt M10x65
60111	1	Belt Pulley 100mm & 2x Bearing #60112	90101	2	Rubber Hook Cover
60113	1	Main Shaft Oil Bushing - Lower 38x20x22	A059	1	Belt/ Bungee Pulley Complete with Bungee Assembly

Seat Assembly Complete



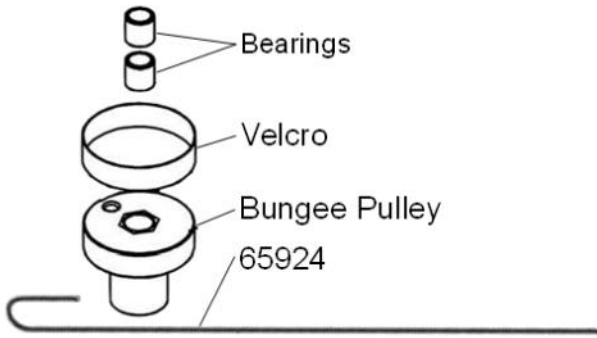
24007	4	End Cap 25x75
24008	4	Bushing 8.2x12 L6
24009	2	Seat Frame
62818	2	Hex Head Bolt M8x160 - B
65702	4	Seat Wheel
65917	2	Dome Head Bolt M8x120
65921	8	Washer M8.5x19x1.6t - B
65931	2	Nylock Nut M8 -B
66058	1	Seat LS-E28 - For Wooden Rail
66061	4	Spacer 20x8x40
66062	2	Spacer 12x8x209
66063	2	Axle shaft 8mm
66064	4	D7 E clip
66065	4	Spacer 12.7x8x19.5
66323	4	Seat Wheel 98A
70192	2	Hex Head Bolt M8x130-B

Sliding Footplate Assembly



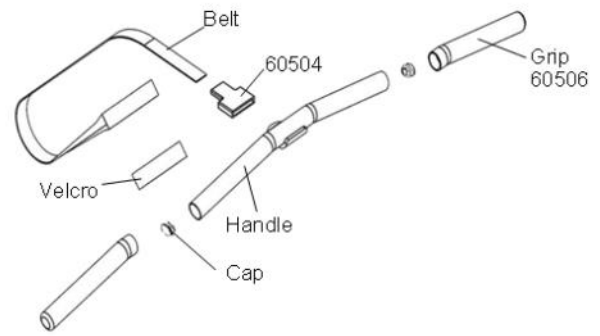
10176	2	Foot Strap & Buckle
13174	10	Nylock Nut M5 -B
61067	2	Washer M6x16x1 SUS
61063	2	Footplate Slider with Velcro #65997
61064	2	Footplate Slider Base 120x111x22.8
61067	10	Dome Head Bolt M5x15
65997	2	Velcro For Sliding Footplate
74105	8	Washer M5 SUS

A059 Belt Bungee Pulley Complete



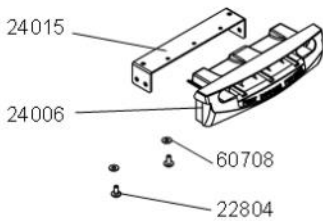
60900	1	Belt Bungee Pulley Complete & Velcro & One Way Bearings
65924	1	Bungee 8mm x 2230 & Crimped End

A048 Handle Complete



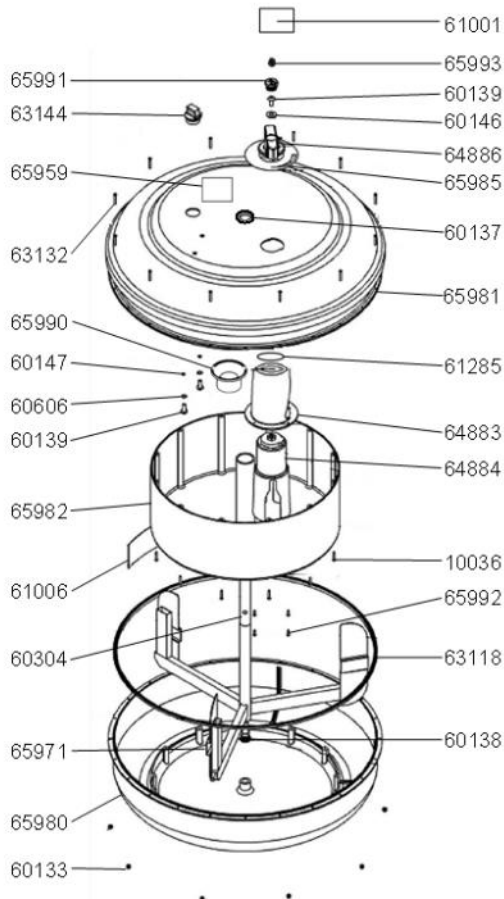
60504	1	Handle/Belt Rubber Cover
60506	2	Handle Grip

A115 Rear Board Metal Bracket



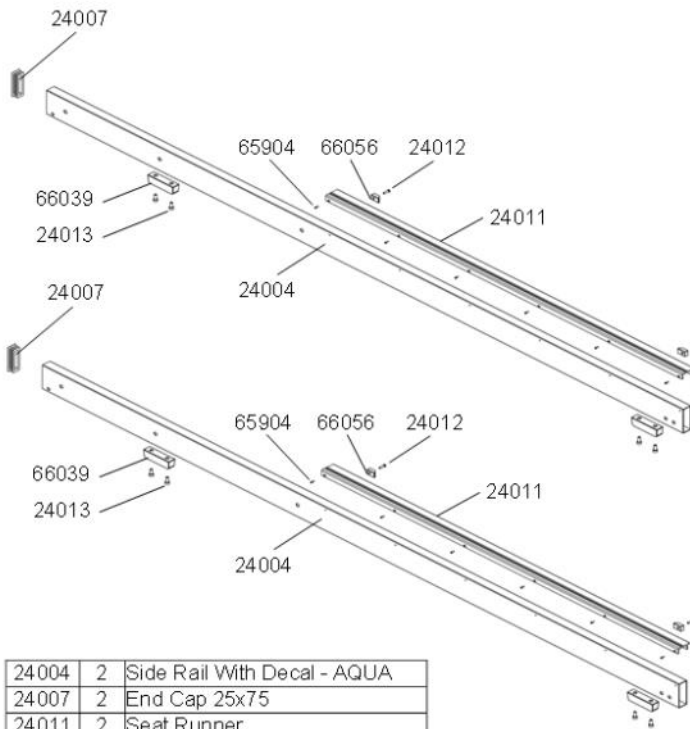
22804	2	Dome Head Bolt M8x20
24006	1	Rear End Cap
24015	1	Rear Board
60708	2	Washer M8x19x1.6

A078—AR Tank Complete Assembly



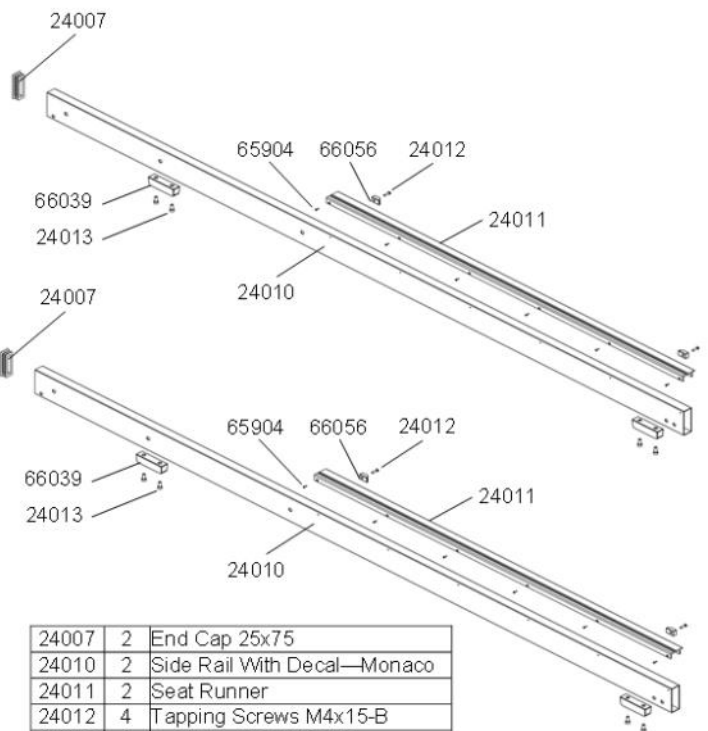
10036	12	Counter Sink Tapping Screw M3x20-SUS
60133	12	Nylock Nut M3-SUS
60137	1	Tank / Main Frame Impeller Shaft Spacer 19.9x40x1
60138	1	Impeller End Cap
60139	3	Dome Head Bolt M6x15-SUS
60146	1	Washer M6x16x1-SUS
60147	2	O-Ring 9.5x6.5x1.5
60304	1	Flywheel Upper Shaft
60606	2	Plastic Washer M6x15x2.5-B
61001	1	Tank Bonding Strip 3M 40x40mm
61006	1	Decal - HS Tank Level
61285	1	Rubber Spacer
63118	1	Tank Large Ring Seal -YELLOW 499x5.8
63132	12	Allen Key Bolt M3x20-SUS
63144	1	Tank Plug For HS Tank
64883	1	Tank Adjuster Outer Cup - 107C
64884	1	Tank Adjuster Inner Cup - 107C
64886	1	Adjuster Knob - 107C
65959	1	Decal - How to Adjust Resistance
65971	1	Impeller - AR
65980	1	Lower Tank Shell
65981	1	Upper Tank Shell & Decals & Spacer #60137 - Outer
65982	1	Inner Reserve Tank Shell
65985	1	Decal - AR Resistance
65990	1	Rubber Caldera
65991	1	End Cap - Adjust Knob
65992	4	Counter Sink Bolt M3x12-SUS
65993	1	Decal - FD Knob 18mm

A113 Side Rail Assembly Complete L/R - AQUA



24004	2	Side Rail With Decal - AQUA
24007	2	End Cap 25x75
24011	2	Seat Runner
24012	4	Tapping Screws M4x15-B
24013	8	Hex Head Bolt M6x15
65904	12	Screw for Wood M3x10-B
66039	4	Side Rail Bumper
66056	4	Bump Stop - Square 23x15x6.5

A120 Side Rail Assembly Complete L/R - MONACO



24007	2	End Cap 25x75
24010	2	Side Rail With Decal—Monaco
24011	2	Seat Runner
24012	4	Tapping Screws M4x15-B
24013	8	Hex Head Bolt M6x15
65904	12	Screw for Wood M3x10-B
66039	4	Side Rail Bumper
66056	4	Bump Stop - Square 23x15x6.5

AQUA / MONACO AR ROWER

INTERNATIONAL WARRANTY – HOME USE

First Degree Fitness Limited warrants that the AQUA / MONACO AR (model AQUA / MONACO), purchased from an authorized agent and in its undamaged original packaging, is free from defects in materials and workmanship. First Degree Fitness Limited or its agent will, at their discretion, repair or replace parts that become defective within the warranty period, subject to the specific inclusions and exclusions below.

Metal Frame – 5 Year Limited Warranty

First Degree Fitness will repair or replace the metal Main Frame of the Fluid Rower should it fail due to any defect in materials or workmanship within 5 years of the original purchase. Warranty does not apply to frame coating.

Polycarbonate Tank & Seals – 3 Year Limited Warranty

First Degree Fitness will repair or replace the polycarbonate tank or seals should they fail due to any defect in materials or workmanship within 3 years of the original purchase.

Mechanical Components (of a non-wearing nature) – 2 Year Limited Warranty

First Degree Fitness will repair or replace any mechanical component should it fail due to any defect in materials or workmanship within 2 years of the original purchase.

Specific Inclusions

Seat Frames
Stainless Steel Impeller Assembly

All Other Components (of a wearing nature) – 1 Year Limited Warranty

First Degree Fitness will repair or replace any component should it fail due to any defect in materials or workmanship within 1 year of the original purchase.

Specific Inclusions

Bungee Cord
Hand Grips & Foot Straps
Polyester Rowing Belt
Seat and Seat Runners
All pulleys, rollers & bearings
All rubber components
Computer & speed sensor (excluding replaceable batteries)
Footplates (pivoting & sliding)

General Exclusions

Damage to the finish of any part of the machine
Damage due to neglect, abuse, incorrect assembly or use of the machine
Any charges for freight or customs clearance associated with the return or dispatch of parts
Any damage to or loss of goods during transport of any kind
Any labour cost associated with a warranty claim

General Conditions

- The serial number of the machine must be correctly registered with First Degree Fitness Limited or one of its appointed distributors
- First Degree Fitness Limited reserve the right to examine any part where replacement is claimed under warranty
- Warranty period applies only to the original purchaser from the date of purchase and is not transferable.
- The product must be returned to your place of purchase in original packaging with transportation, insurance and associated charges paid for by you and risk of loss or damage assumed by you
- First Degree Fitness makes no other warranties except as stated here and expressly disclaims all warranties not stated in this warranty. Neither First Degree Fitness nor its associates shall be responsible for incidental or consequential damages
- Manufacturer's warranty automatically commences upon sale of the product to end user or upon the expiration of one (1) year from month of manufacture, whichever occurs first.



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Fluid INNOVATION

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