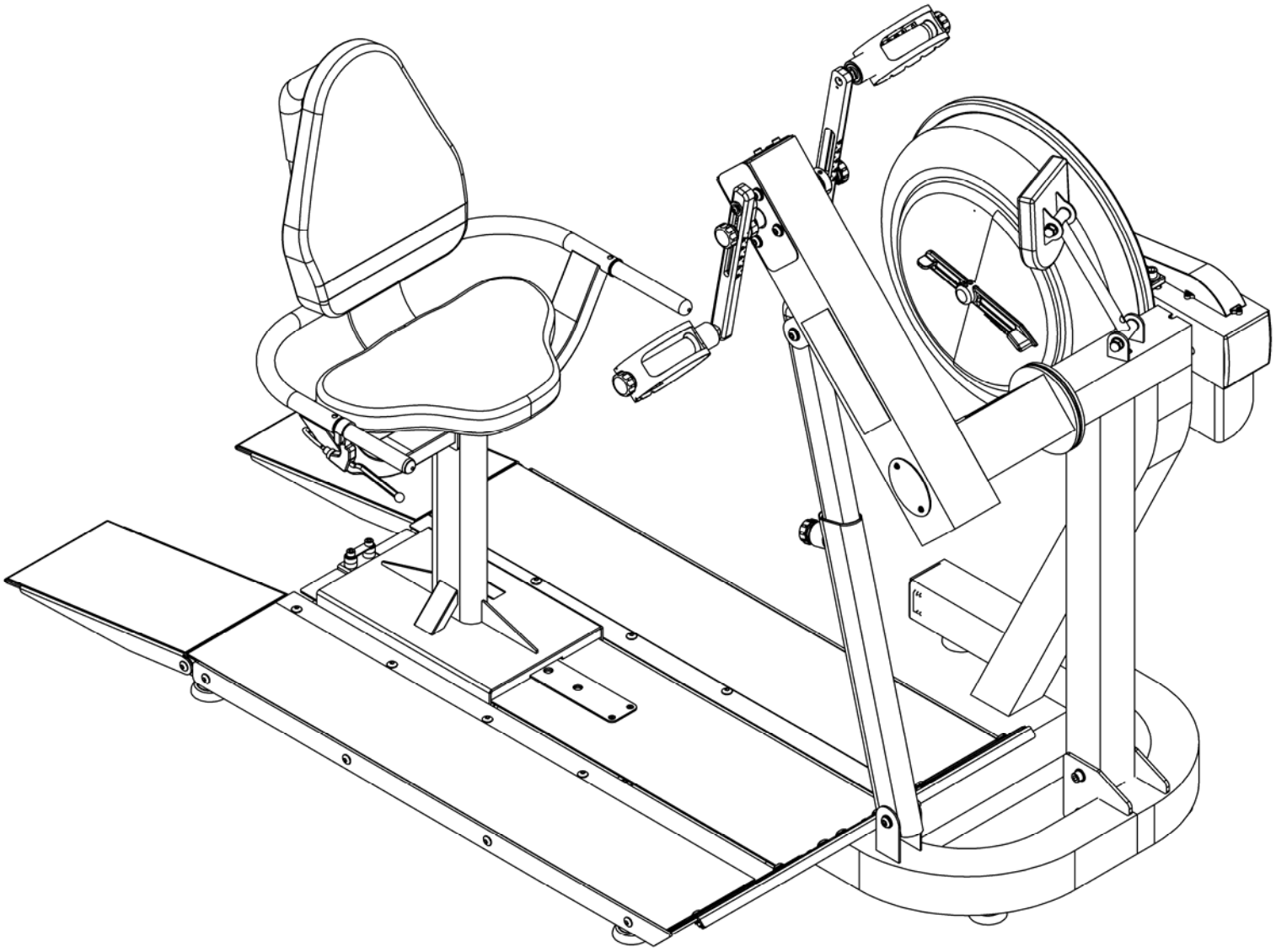
Owners Manual

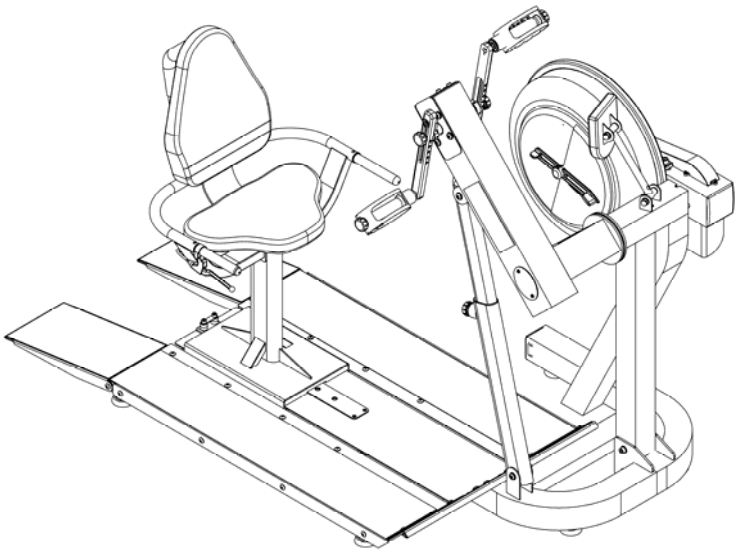
Fluid

E920 Medical UBE



Wheelchair Accessible

FIRST DEGREE FITNESS
FLUID INNOVATION
www.firstdegreefitness.com



CAUTION

As with any piece of fitness equipment, consult a physician before beginning your E920 exercise program.

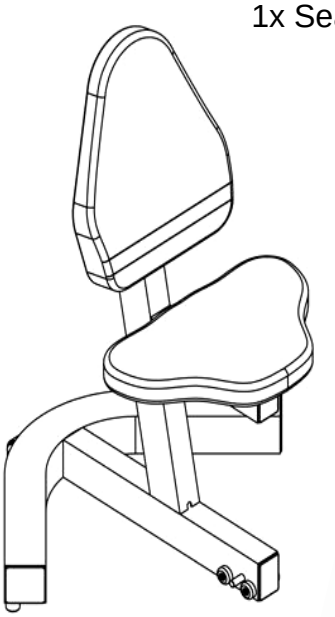
WARNING

Do not remove hands while crank is in motion. The crank will continue to rotate and could cause injury.

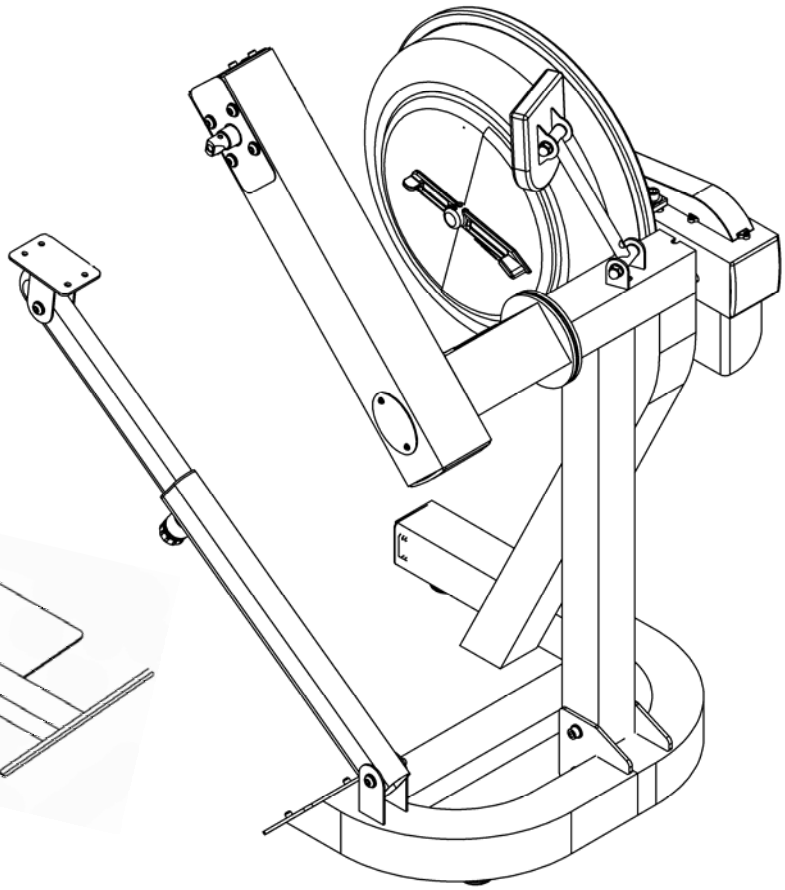
Contents

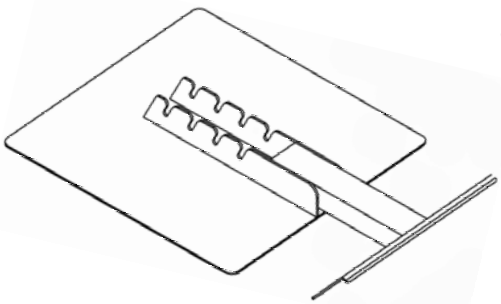
Box Contents E920

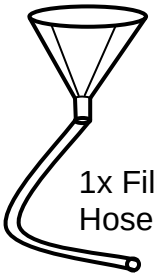
1x Seat and Base



1x Main Frame with Telescoping Tube and Internal Gas Assist Shock







1x Fill Funnel and Hose

3x Frame levelers

2x Mainframe Bolts M10x 25

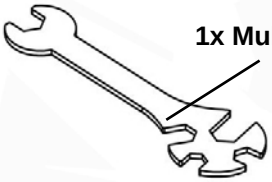
4x Spring Washers M8

Hex Key M3x130x25

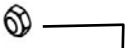
1x M6 Hex Key

4x Frame Bolt Washers 21x11x2

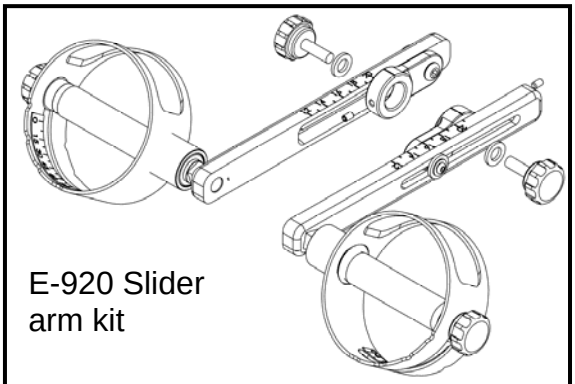
4x Telescoping Tube Attachment Bolts M8x15



1x Multi-Tool



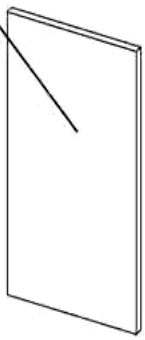
2x Mainframe Nylock Nut M10x2



E-920 Slider arm kit

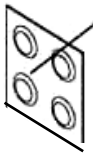
Slider Arm Kit includes 1x Slider Arm Assembly Right (includes right handle), 1x Slider Arm Assembly Left (includes left handle), 2x Yellow Adjustment Knobs with Nylon Spacers.

Owners Manual



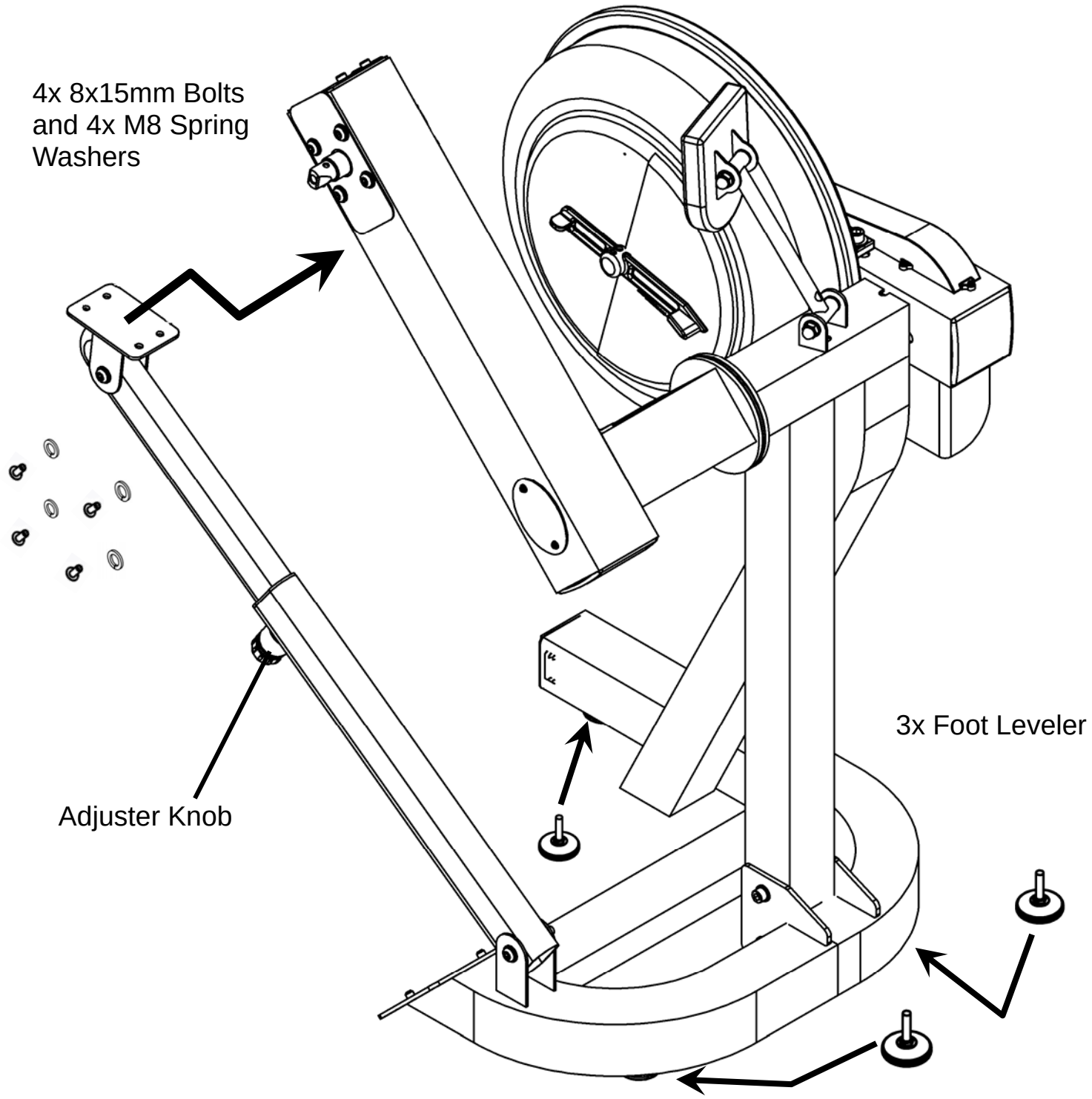
2x AA Batteries

Chlorine Tablets x 4



Touch up paint

E920 Assembly Instructions



Step 1: Remove contents from box. Attach telescoping tube to the underside of the control arm using 4x M8x15mm bolts and 4x M8 spring washers.

⚠ CAUTION

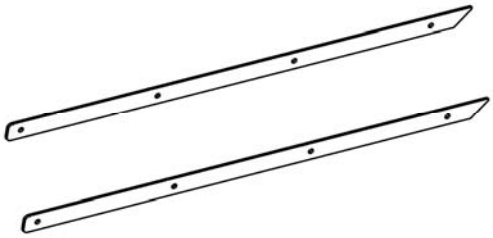
The control arm is heavy and will swing freely during this stage of assembly. The adjuster knob is pre-tightened from the factory in the optimal position for assembly in relation to the control arm. Do not loosen the Adjuster knob until the telescoping tube has been safely secured to the underside of the control arm.

Step 1a: Thread the 3x foot levelers into underside of base. Adjust as required.

E 920 Baseplate Addendum:

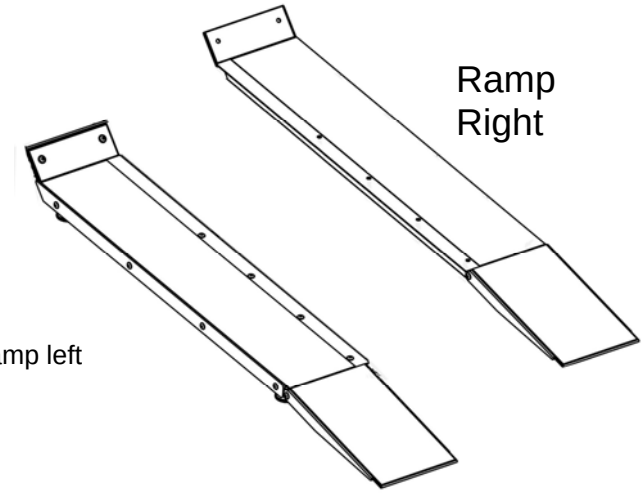
CONTENTS:

PVC Sidecovers

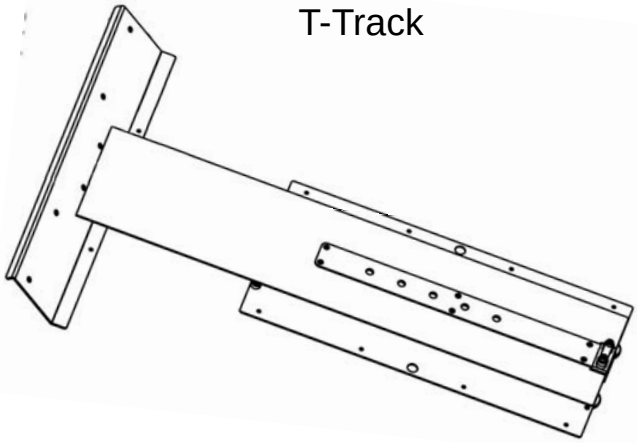


Ramp Right

Ramp left



T-Track



Note hardware bolt pack is used for both Seat Assembly and Baseplate.

Remove contents from box and make sure all parts are present. Contents will include the T-track, left/right side ramps and bolt pack (note, this may also be located with Seat Assembly).

Locate the T-track, and from the bolt pack the following:

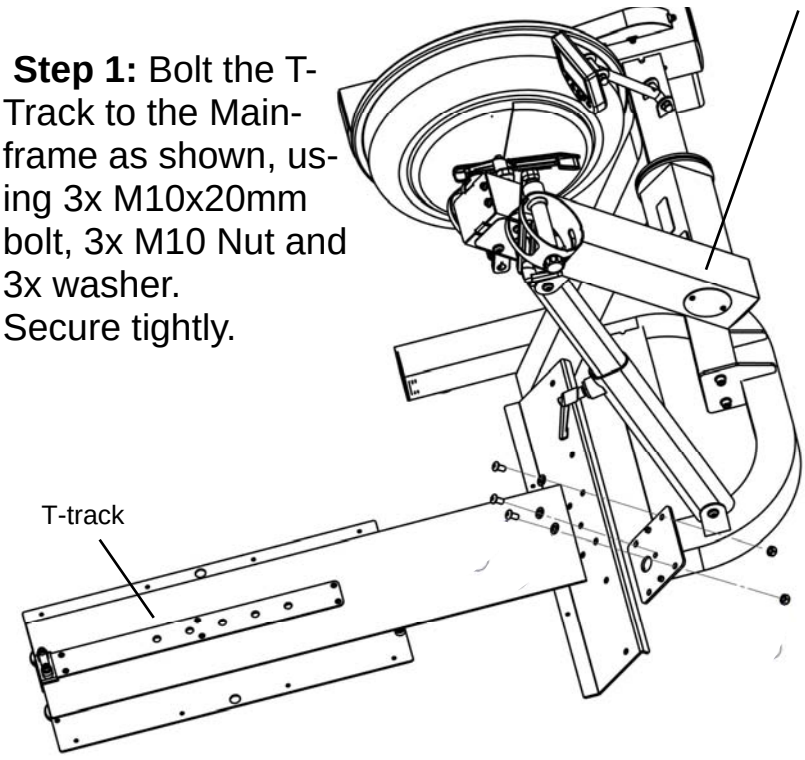
M10x20mm bolt 3x

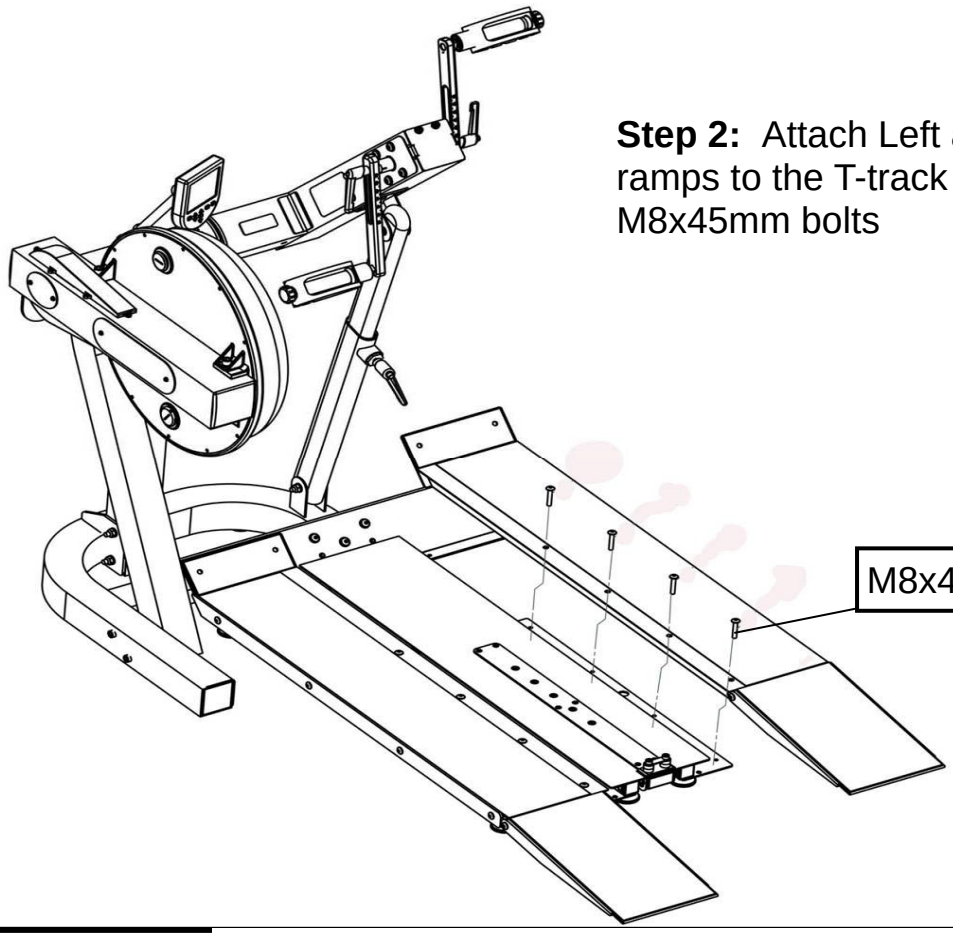
M10 Nut 3x

M10 Washer 3x

E 920 Mainframe

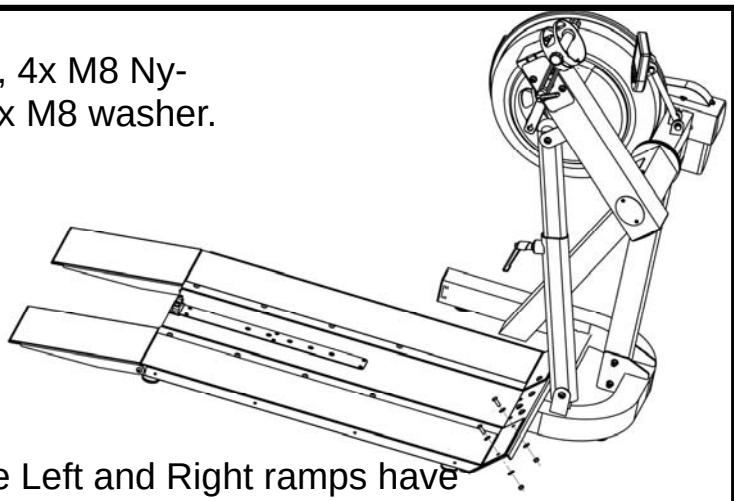
Step 1: Bolt the T-Track to the Mainframe as shown, using 3x M10x20mm bolt, 3x M10 Nut and 3x washer.
Secure tightly.





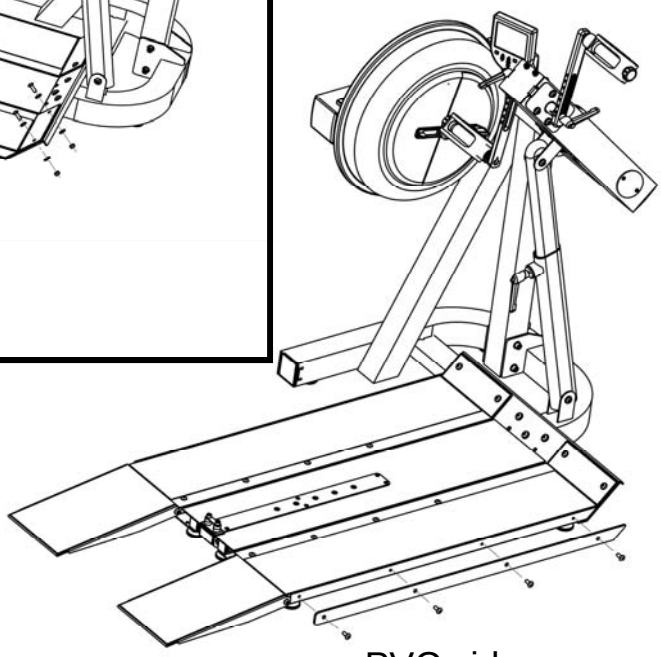
Step 2: Attach Left and Right ramps to the T-track using 8x M8x45mm bolts

4x M8x25 bolt, 4x M8 Ny-lock nut and 4x M8 washer.



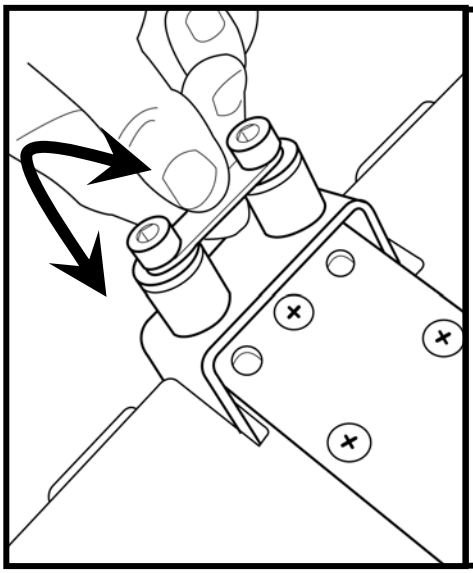
Step 3: Once the Left and Right ramps have been installed to the sides of the T-track, secure the front end of each ramp as shown using 4x M8x25 bolt, 4x M8 Nylock nut and 4x M8 washer.

Step 4: Install Yellow PVC side covers using 8x25mm screws



PVC side covers

Install Seat onto Baseplate

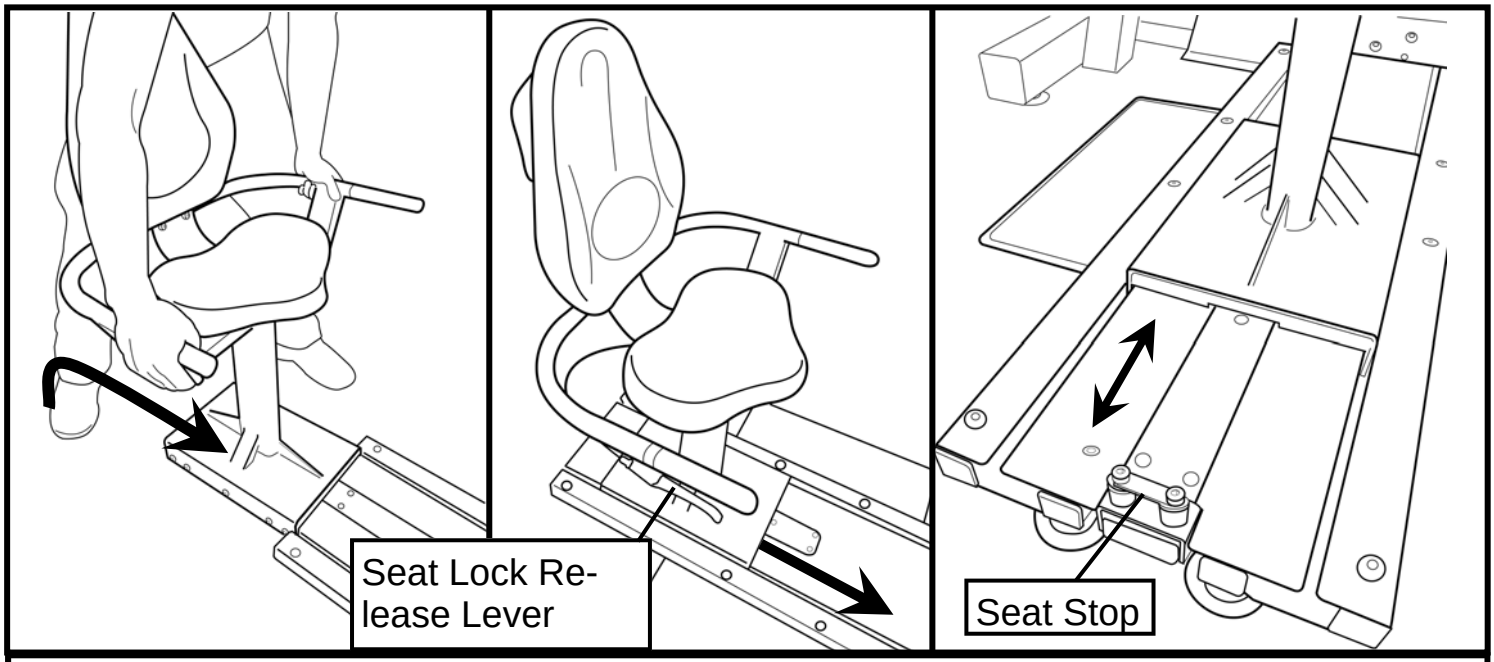


Seat Stop: Must be lowered to allow seat onto Baseplate track.

Must ALWAYS be in the LOCKED position when seat is occupied on Baseplate.

Must be lowered to allow seat removal.

To LOCK, raise and locate. To UNLOCK, lift and drop rearward.



Seat Installation: Tilt the seat slightly upward to allow the front rollers to engage the channel. Then, lift the rear level and, while engaging the Seat Lock Release Lever, slide the seat onto the Baseplate as shown.

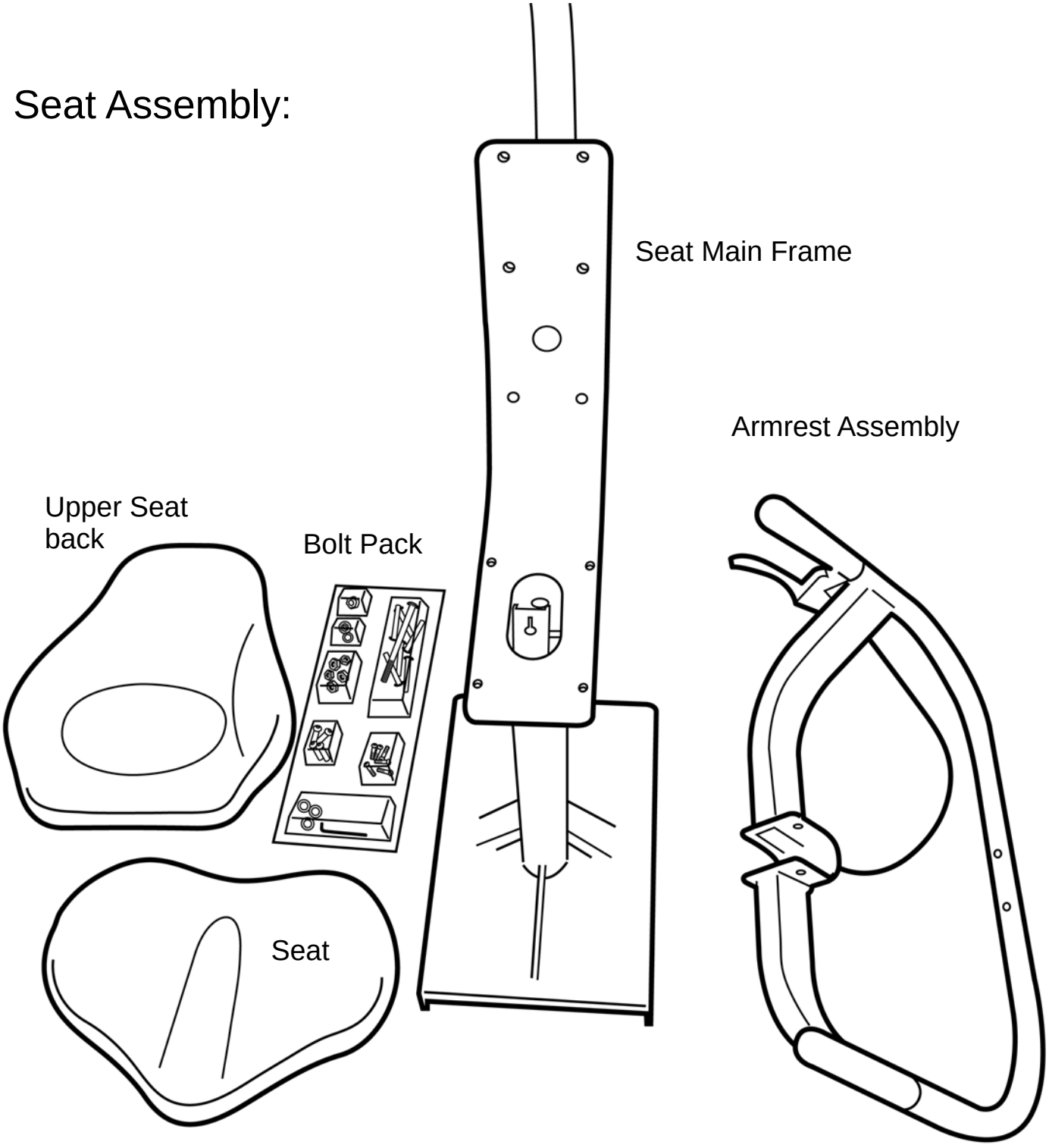
Usage: The seat has four positions. To move forward or rearward, depress the Seat Lock
Release Lever and move freely to whichever position you require.

CAUTION: The Seat Stop Must be in the LOCKED position whenever the seat is in use.

To remove the seat: Lift and lower the Rear Safety lock, depress the Seat Lock Release Lever and slide the seat rearward.

WARNING: Do not under any circumstances attempt to remove/install seat while occupied.

Seat Assembly:

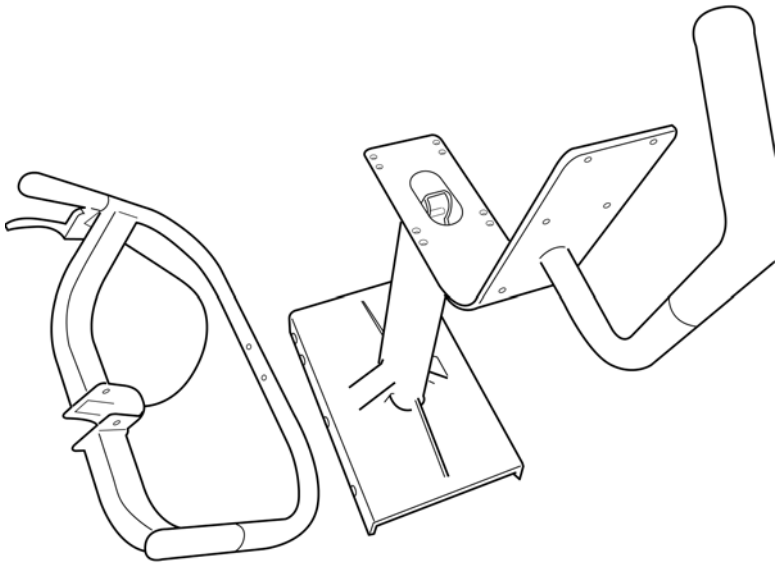


CONTENTS:

1x Seat Main Frame	1x Lower Seat
1x Armrest Assembly	1x Upper Seat back

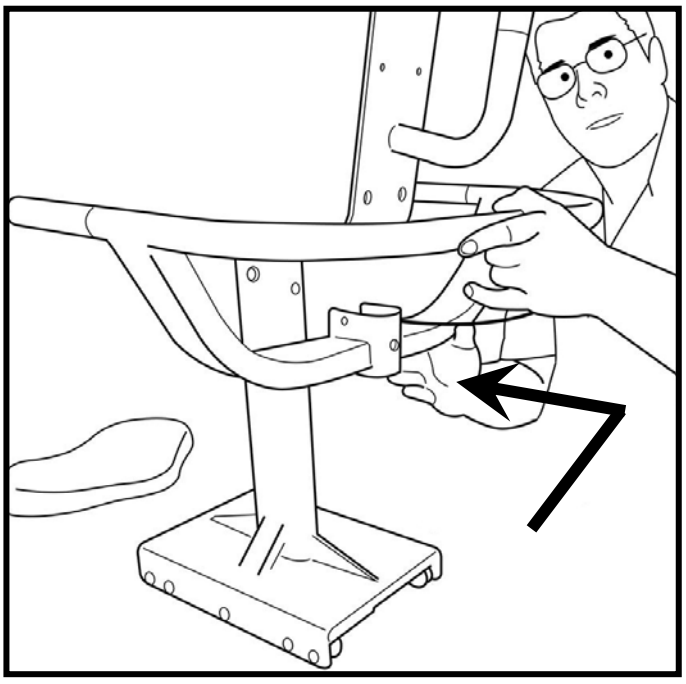
1x Bolt Pack (Note Bolts/Washers/Nuts are for both Seat and Footplate)

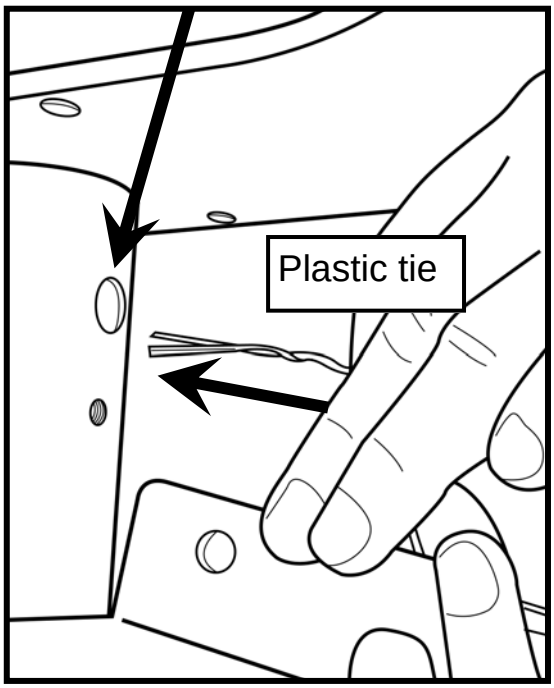
Attaching Armrest to Lower frame



You will need the Lower Frame, Armrest Assembly and the following bolts/ washers/nuts from the bolt Pack:

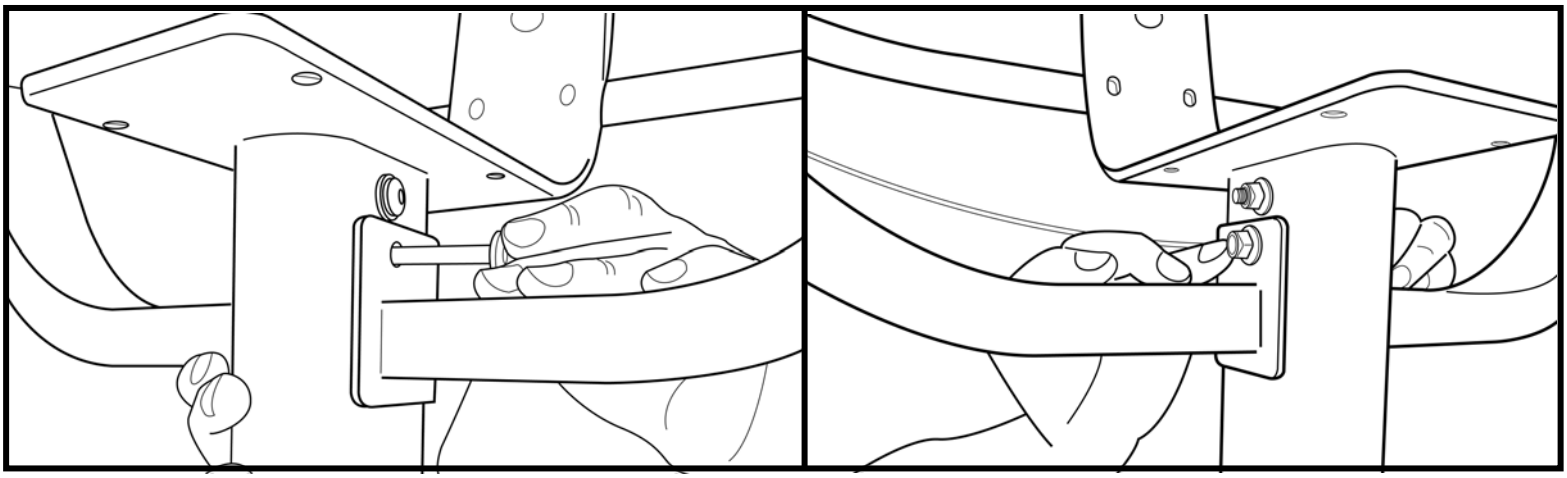
1x M8x70mm Bolt
1x M8x25mm Bolt
2x M8x45mm Bolt
3x M8 Nylock Nut
1x M8 Washer



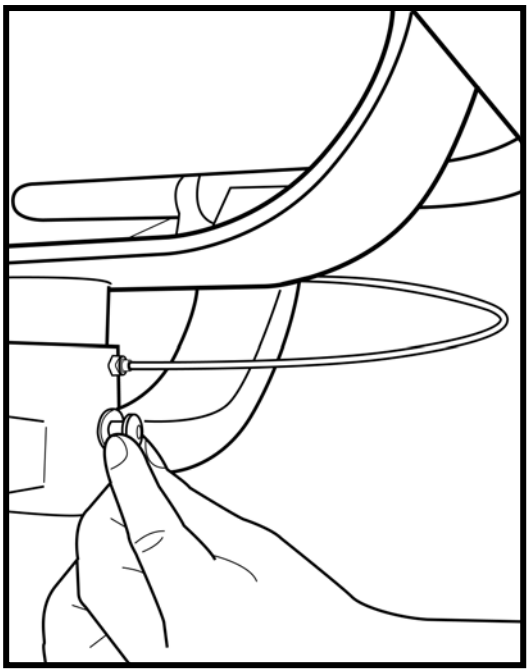


Step One: Mount the Armrest onto the Lower frame from behind as shown. Important! Before securing bolts (see following page), thread the plastic tie attached to the armrest cable through the hole as shown right.

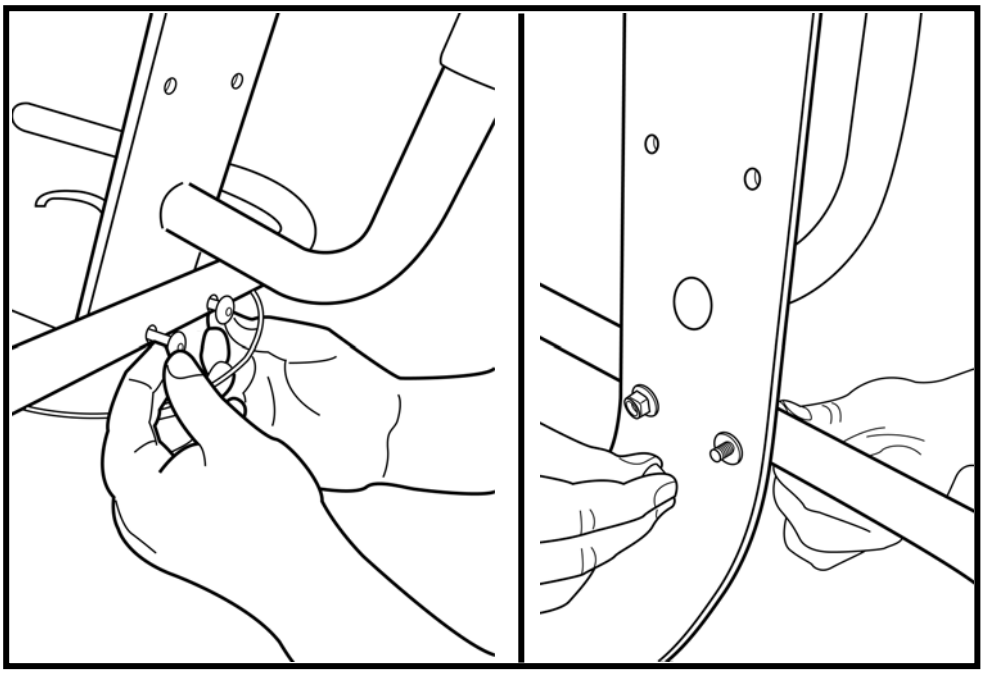
Attaching Armrest to Lower frame:



Step One: Secure Armrest with M8x70mm Bolt, M8 Nylock Nut and M8 Washer as shown

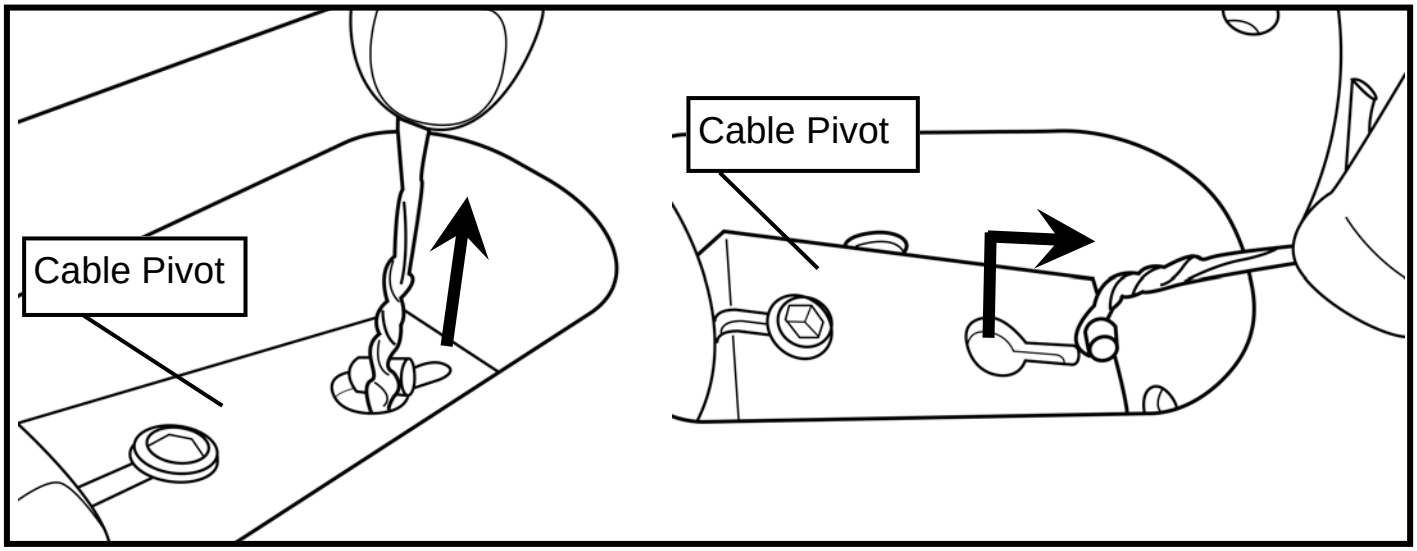


Step Two: M8x25mm Bolt and M8 Washer

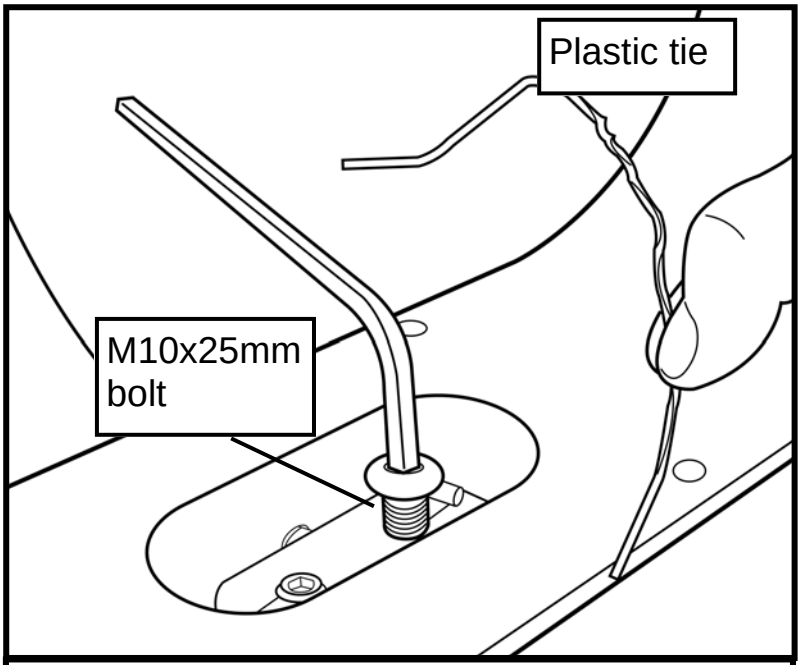


Step Three: 2x M8x45mm Bolt,2x Nylock Nut and 2x M8 Washer

Attaching Armrest cable to Cable Pivot:



Step One: Locate plastic tie, then depress Cable Pivot forward to allow plastic tie to be pulled through the hole in front. Once the cable end is through the hole, slide it forward as shown upper right to prevent cable end from slipping back through.

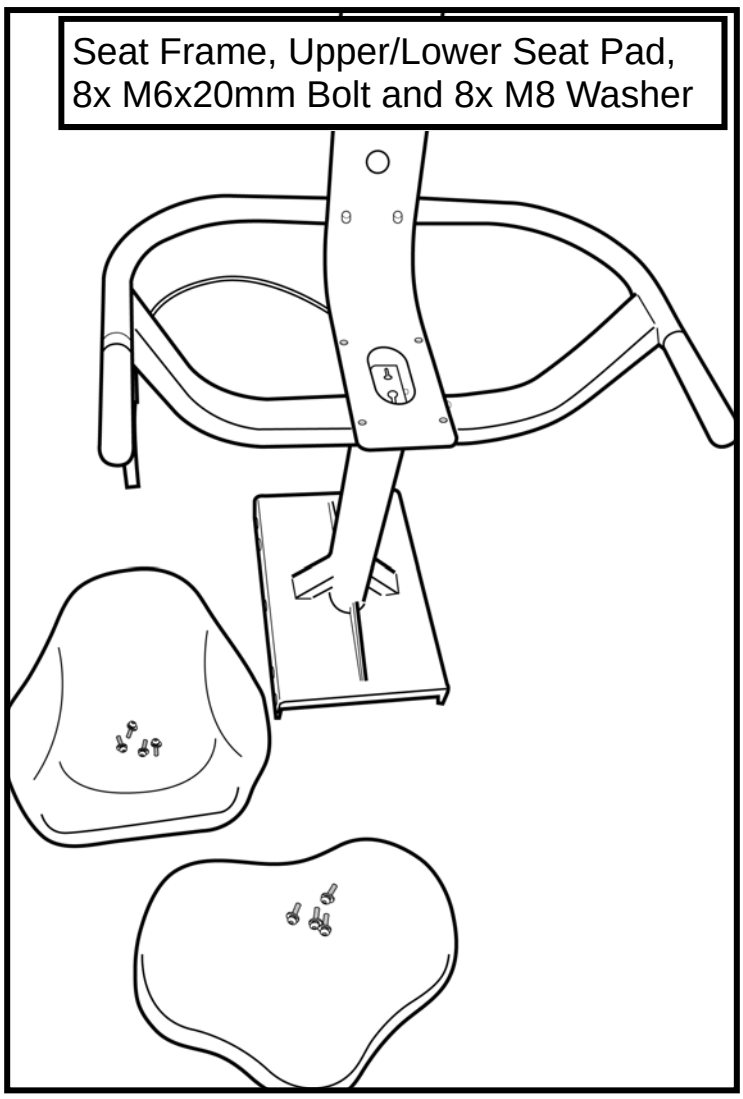


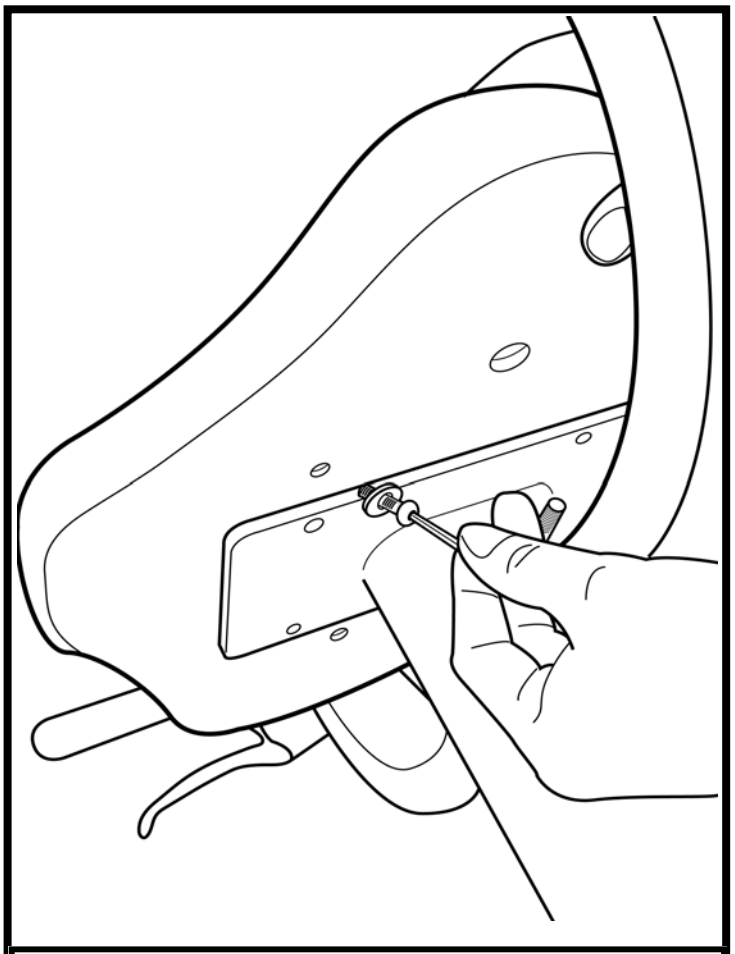
Step Two: Now secure the cable end with the M10x25mm bolt. Before tightening the bolt into
position, the plastic tie end can be discarded.

Seat Assembly

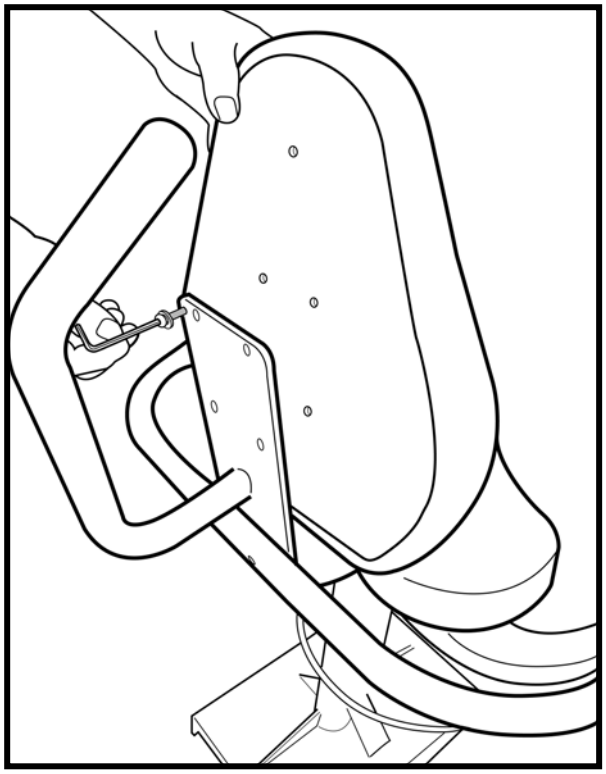
Attaching Upper/Lower Seat Pad:

Seat Frame, Upper/Lower Seat Pad, 8x M6x20mm Bolt and 8x M8 Washer





Install Lower Seat Pad Using 4x M6x20mm Bolt/Washer



Install Upper Seat Pad with as shown with 4x M6x20mm Bolt/Washer.

Once seat pads are installed the assembly will be complete. Check to be sure that all bolts are securely tightened and that the cable lever is functioning normally.

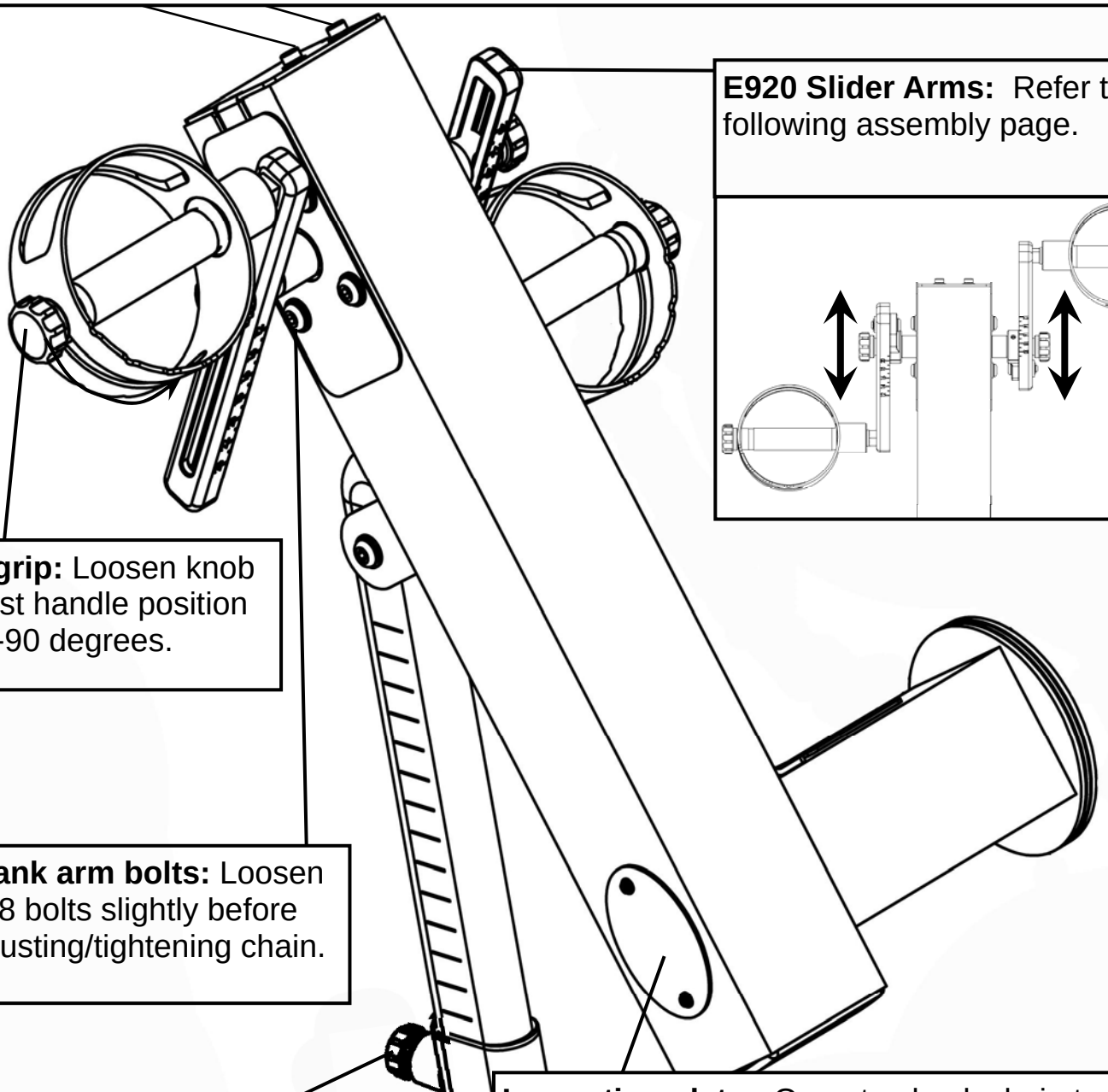
To mount the seat onto the completed base-plate assembly, align the seat with the rear of the T-track and depress cable lever. Tip: Lift entire seat slightly and slide onto T-track when level to avoid binding.

Once seat is on T-track, engage the rear seat stop for safety.

The E920 Control Arm

Chain tensioning bolts: Allows for tightening the chain or adjustment from side to side. Make sure when tightening only to adjust the same amount for both bolts, otherwise the sprocket will be misaligned.

Note: Tightening the right bolt only (turning clockwise) will pull the right side of the crank assembly toward you, tightening the left will pull the left side toward you. Use this feature to realign the rear with the front sprocket if needed or when changing to a new chain.



E920 Slider Arms: Refer to following assembly page.

Handgrip: Loosen knob to adjust handle position from 0-90 degrees.

Crank arm bolts: Loosen all 8 bolts slightly before adjusting/tightening chain.

Adjustment Knob: Loosen to allow the control arm to travel through 90 degrees of travel. Note the tele-scoping tube is gas assisted.

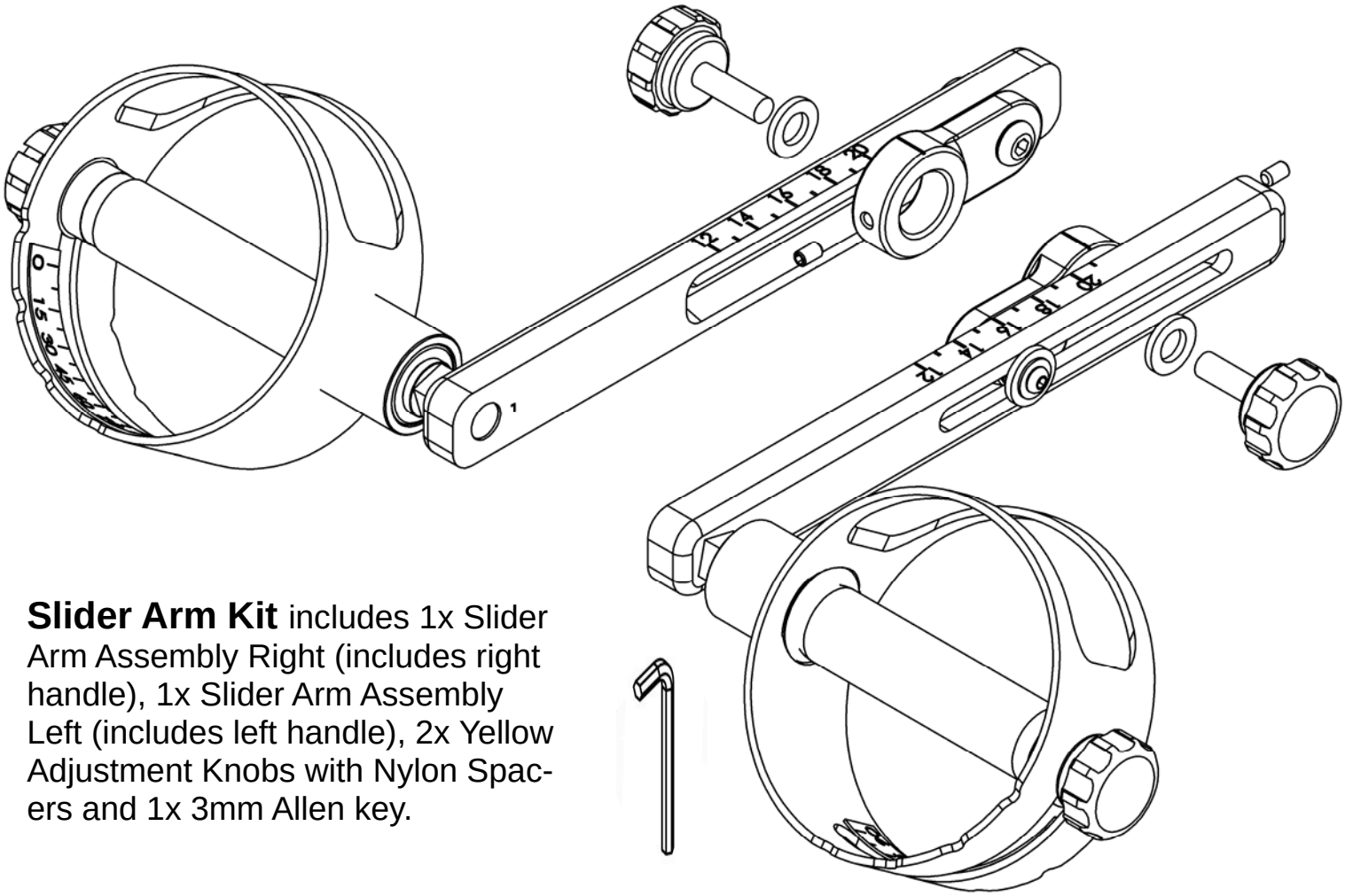
Tighten securely when desired workout position is reached.

Inspection plate: Open to check chain tension. With a screwdriver or other implement, check tension just behind front sprocket.

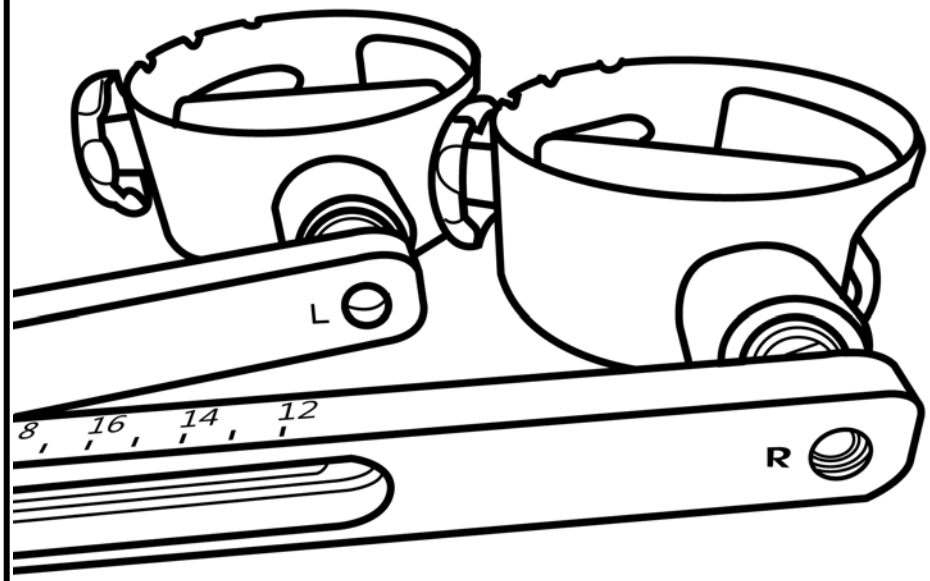
Note: A properly adjusted chain will have 3mm-5mm of slack only. See top of page for adjust-ment details.

Warning: Do not check chain tension by Hand!

E920 Slider Arm Kit Installation Instructions



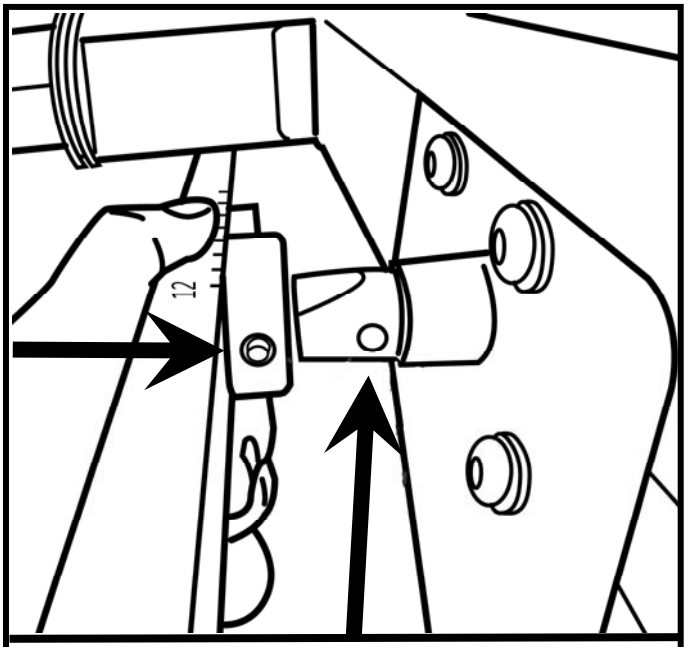
Slider Arm Kit includes 1x Slider Arm Assembly Right (includes right handle), 1x Slider Arm Assembly Left (includes left handle), 2x Yellow Adjustment Knobs with Nylon Spacers and 1x 3mm Allen key.



Note: Slider Arms are marked **'L'** and **'R'.**

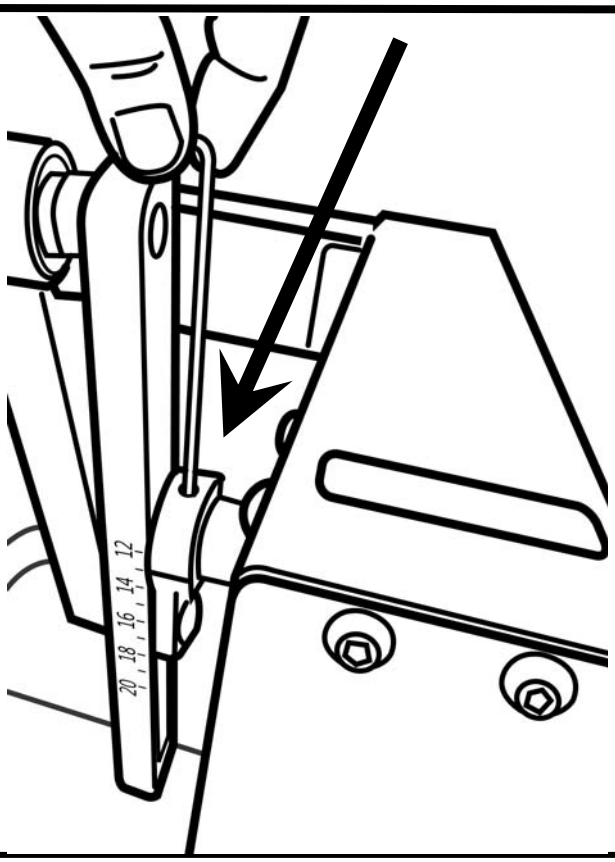
Improper installation will result in uneven Slider Arm adjustment.

E920 Slider Arm Kit Installation Instructions

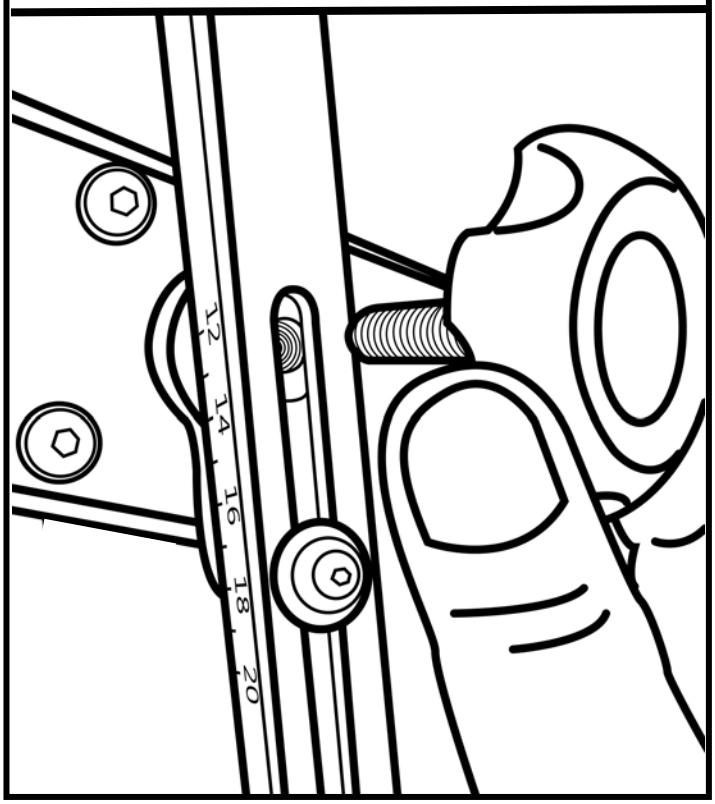


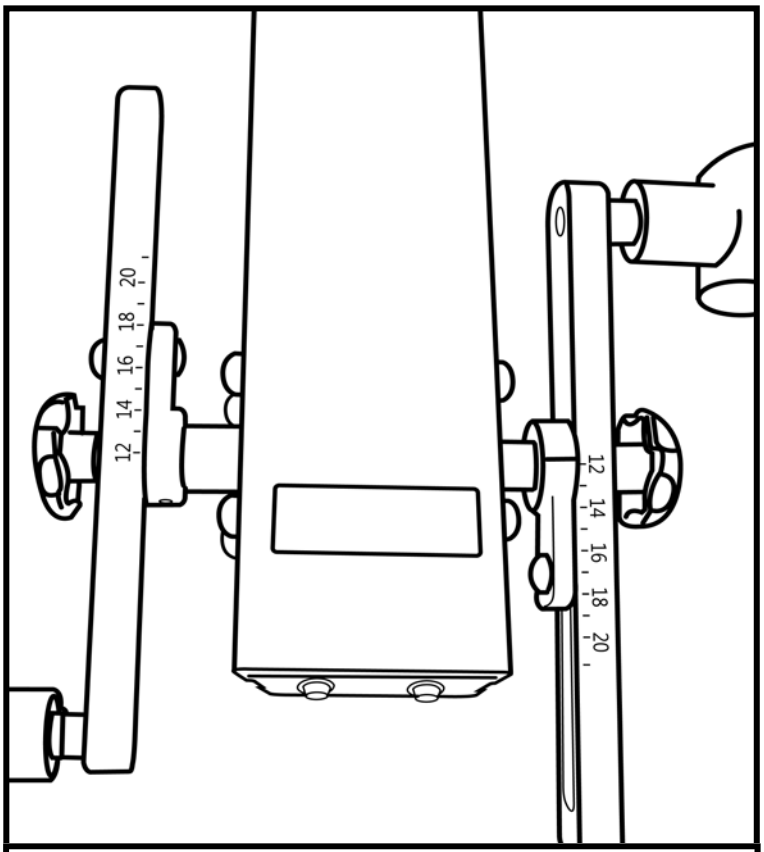
Step 1: Mount the left Slider Arm onto the axle using the yellow indicator hole to align the slider and axle.

Step 2: Tighten the set screw onto the axle and into the yellow indicator hole using the 3mm Allen key.



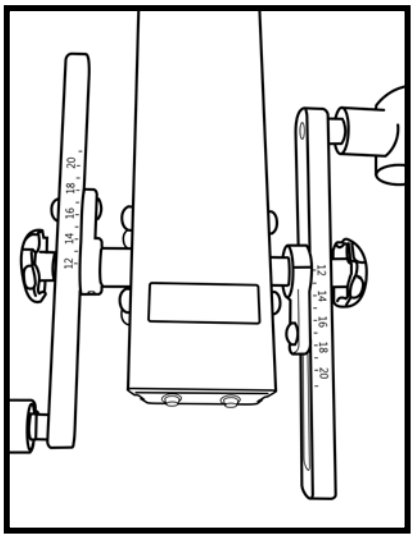
Step 3: Thread Adjustment Knob onto axle to secure the assembly.

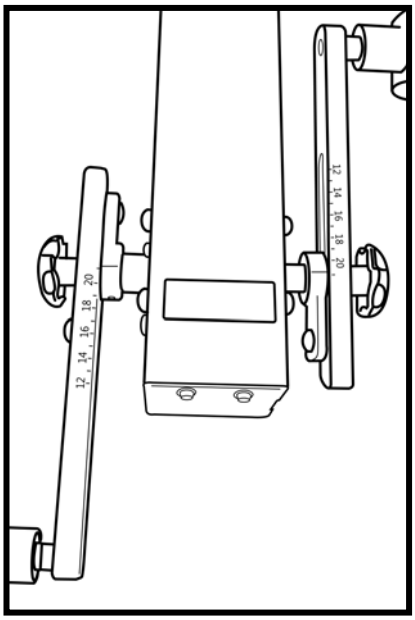




Step 4: Repeat steps 1-3 to install right Slider Arm onto axle.

Using the E920 Slider Arm





The E920 Slider Arm Kit offers the user an entire range of added resistance settings and the ability to perform additional upper body workouts.

To adjust, simply loosen the Adjustment Knobs, move Slider Arm to desired length and secure. Very little tension is needed.

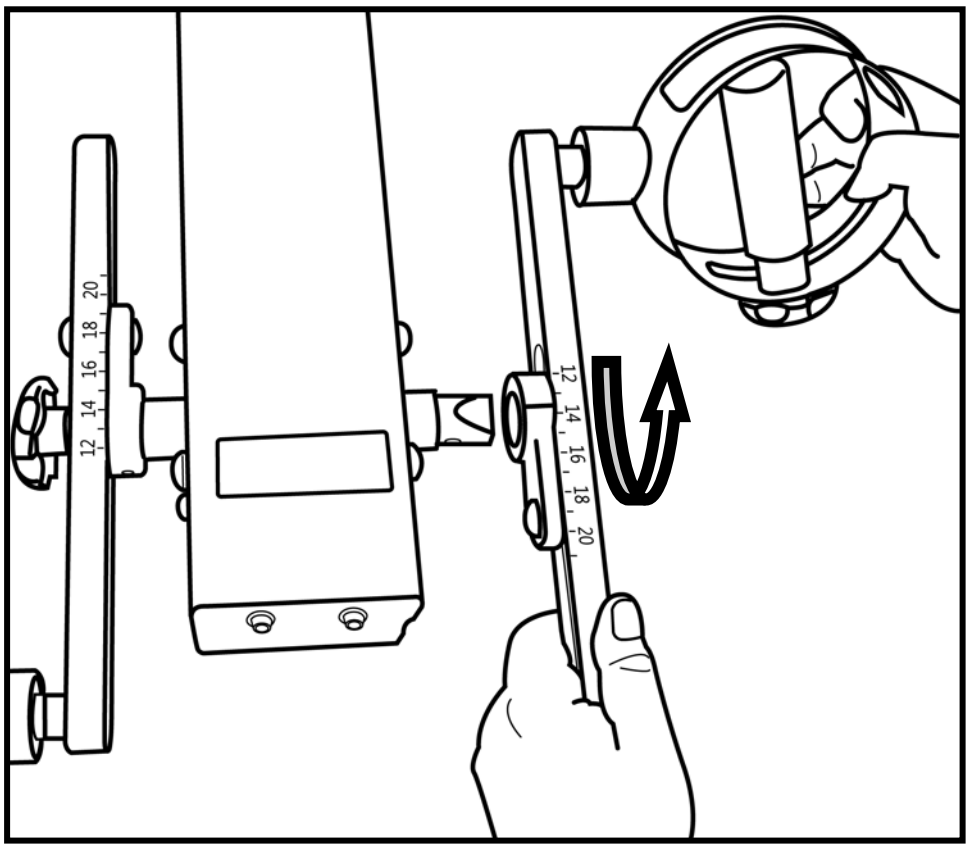
What do the numbers mean?

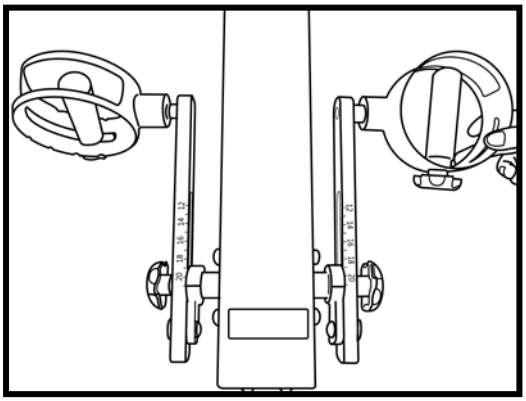
The numbers represent the length (in cm) from the center of the axle to the center of the handgrip shaft bolt. The shortest Slider Arm length is 12cm and the maximum length is 21cm. The range of adjustment is 9cm.

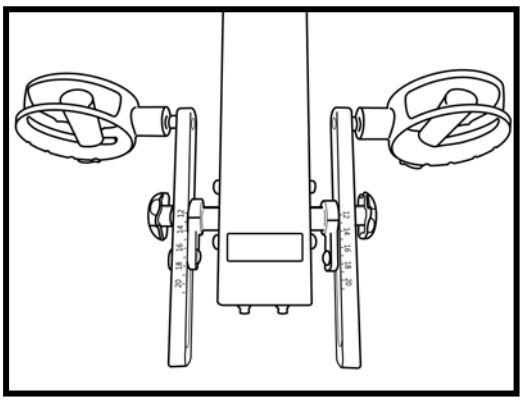
Additional Exercises: Training can now be achieved with both left and right Handgrips moving parallel , rather than in an opposed motion.

Step 1: On the right Slider Arm Assembly, remove the adjustment knob, loosen set screw and remove Assembly from axle.

Step 2: As shown below, rotate right Slider Arm 180 degrees and reinstall onto axle. There is an additional screw locator hole located on opposite side of axle .



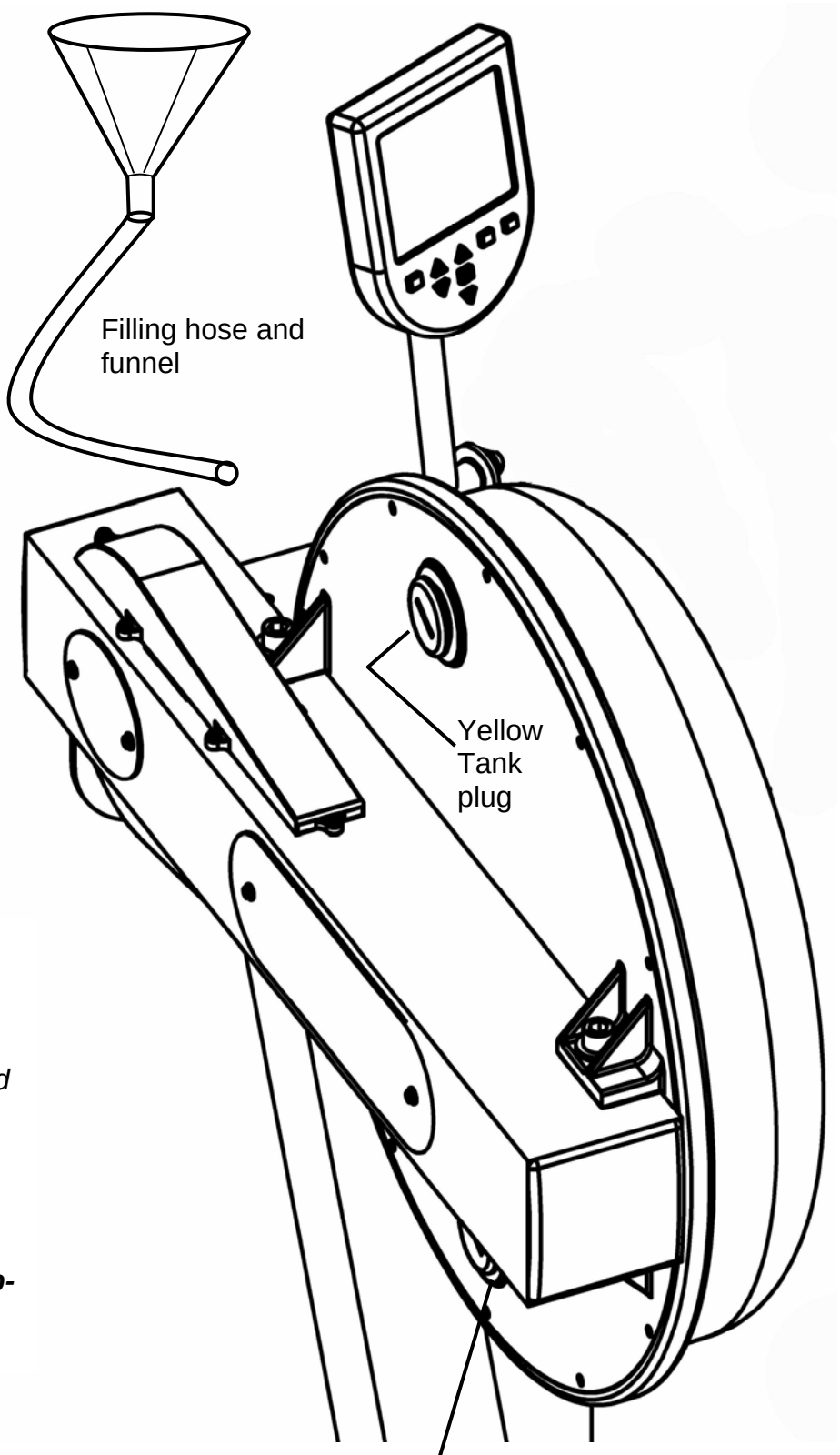




Tank Filling and Water Treatment

Note: A large bucket is required for filling (Not included).
In areas where tap water quality is known to be poor, FDF recommends the use of distilled water.

Open the tank plug and insert hose into tank (rotating the impeller slightly may be necessary to allow the hose to pass), move the tank adjuster handle to level 20 and begin filling. Do not fill the tank higher than the level indicator on the front of the clear shell. A properly filled tank holds approximately 8 liters of water.



Note: Lower tank plug is permanently sealed.

WARNING

Do not under any circumstances put fingers into the tank. Use the end of the hose to move the impeller should the need arise.

Water Treatment Procedures:

1. *Add Chlorine tablet.*

2. *Enough Chlorine Tablets are supplied for many years of Water treatment. Add a chlorine Tablet whenever the Water appears dirty or cloudy.*

WARNING: Only use First Degree Fitness Supplied Water treatment tablets.

Caution:

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

Long Term Water Treatment and Basic Operation

CAUTION

Important: Do not fill past the calibration mark as indicated on the tank level sticker or water spillage may occur. See tank filling and water treatment page for details.

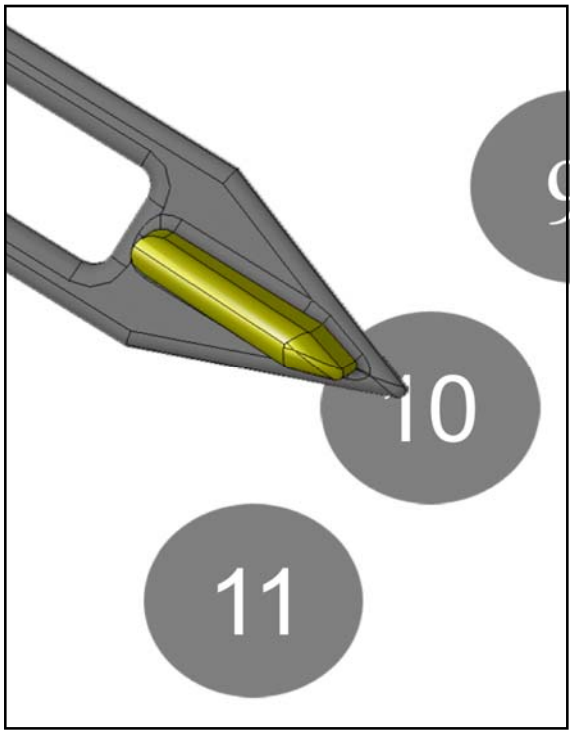
Long term water treatment:

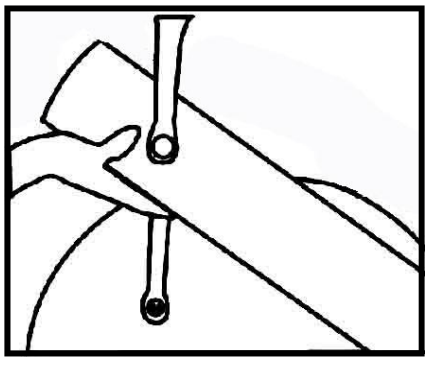
Do not use any water treatment other than the tablets supplied with this machine. For replacement tablets, contact your local First Degree Fitness distributor or visit www.firstdegreefitness.com for distributor locations.

Water treatment schedules for the E920 will vary according to the fluid tanks exposure to sunlight but expect 8-12 months near a bright, sunlit window and 2-4 years for a darker location. At the point of finding the water slightly green, add a Chlorine tablet. Remember to wait 72 hours before adding the blue dye as the Chlorine tablet is extremely concentrated.

Caution: It is important that a drop cloth be used under the fluid tank whenever the tank plug is opened for water treatment.

Resistance:
The level of resistance is determined by the level indicator located on the front of the tank. Level one indicates lightest resistance, level twenty represents heaviest resistance. Allow three to four seconds after adjusting resistance handle for the correct resistance level to be achieved.





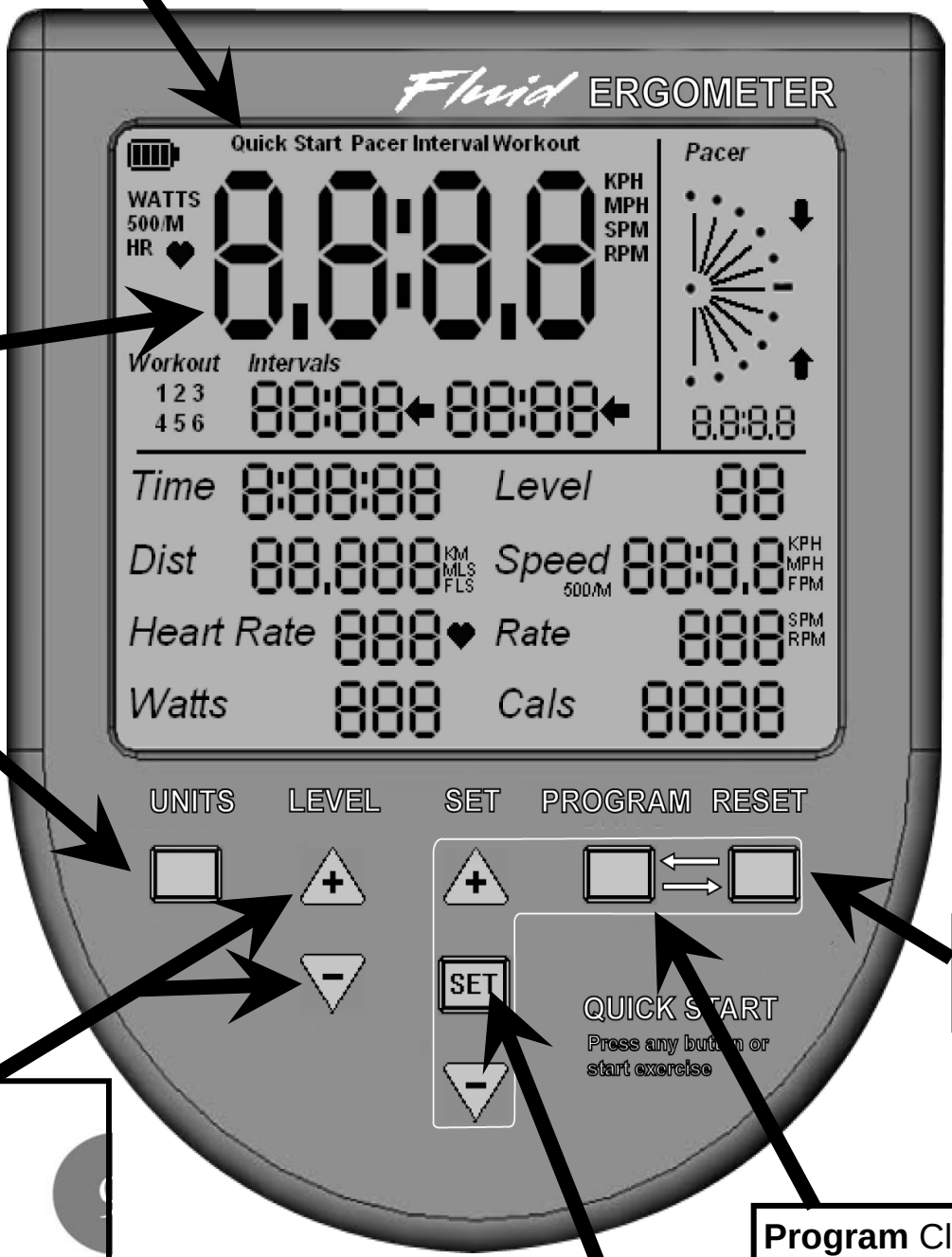
Warning:

Removing hands before the crank comes to a complete stop while training can cause injury. The crank is direct drive so as to allow both forward and reverse rotation during workouts.

E920 Ergometer.

Quick start provides instant workout information. Just start training to activate. You can choose to change UNITS displayed.

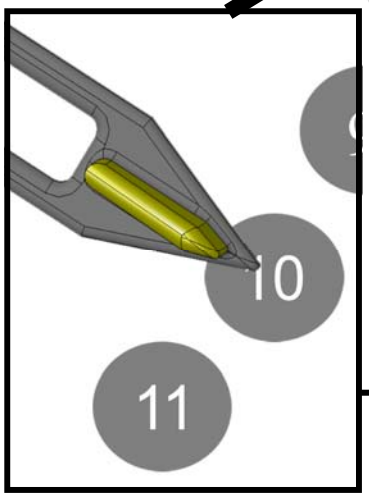
Note: For complete operational instructions, please refer to the computer manual, which is included with your E920.



UNITS displays

WATTS,
RPM,
HR,
MPH,

Reset Clears data



Program Clears current exercise program

Level Adjustable from 1-20

Set Changes Time, Distance parameters

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).

3 Download and Install NetAthlon 2 XF for Rowers from http://www.webracing.org/downloads.htm

Note : The NetAthlon Software from WebRacing is not compatible with Cycle XT or UBE

Connecting your console

- The USB Connector is located on the lower 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

Maintenance Chart.

Item	Timeframe	Instructions	Notes
Seat and Frame.	Weekly.	Wipe down weekly with lint free cloth or more often with heavy club use.	
PK belt tension.	Monthly.	Check monthly for signs of slippage. Refer to “Tank belt adjustment” page.	
Tank and water treatment.	12 months to 4 years.	Follow instructions as specified in the “Water Treatment” section of this manual.	
Chain drive.	Check every 100 hours for correct tension.	Open the inspection plate and check tension using a screwdriver or other tool. Tighten as required and refer to “E920 Control Arm” page for instructions.	
E920 HandGrip Assembly.	Check weekly using Multi-Tool(supplied) to ensure HandGrip Assembly is securely tightened into Crank Arm.	The HandGrips should be checked on a regular basis. Continued use of a loose HandGrip can cause damage to the Crank Arm threads, necessitating replacement.	

Troubleshooting Guide:

Fault	Probable Cause	Solution
Tank internal surfaces show green deposit.	Rower is in direct sunlight or has not had water treatment.	Add water treatment or change tank water as directed in the water treatment section of this manual.
Knocking noise from inside the control arm while training, especially when changing directions.	Chain requires tightening or adjustment.	Open inspection plate located on front of control arm and check tension using a screwdriver or other tool. Use the chain tensioning bolts located at the rear of the control arm to tighten or adjust as needed. The chain should have approx 3mm of slack when properly adjusted. See P.6 for details.
HandGrips slip during hard training.	PK tank belt requires tightening.	Remove large inspection plate next to the tank, insert a long tool to push the rear end cap out from the inside, exposing the tank belt tensioning bolt. Loosen tank bolts slightly. Remove upper rubber belt cover to expose the PK belt. Tighten the tank tensioning bolt until the belt is too tight to be twisted from side to side more than 45 degrees by hand. See P.15 for details
HandGrip is loose (either left or right) and cannot be retightened.	Crank arm threads are stripped.	Contact service center for replacement. Then check weekly as recommended.
Computer screen illuminates, but does not register when rowing.	Loose or failed connection. Sensor gap too wide (see erratic computer display).	Check that the computer lead is connected properly. If connected properly, check sensor gap. Open main inspection cover and check behind magnetic ring. Sensor head to ring gap should be no more than 2.5mm.
The E920 computer does not illuminate after battery installation.	Batteries installed incorrectly or need replacing.	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 E920 computer display is erratic/slow while displaying RPM and WATTS	Gap between sensor and magnetic ring is too wide.	Once inspection plate is removed, check behind magnetic ring and inspect sensor head/ring distance. Gap should be 2.5mm wide or less. Check Magnetic ring for wobble.

Tank Belt Adjustment

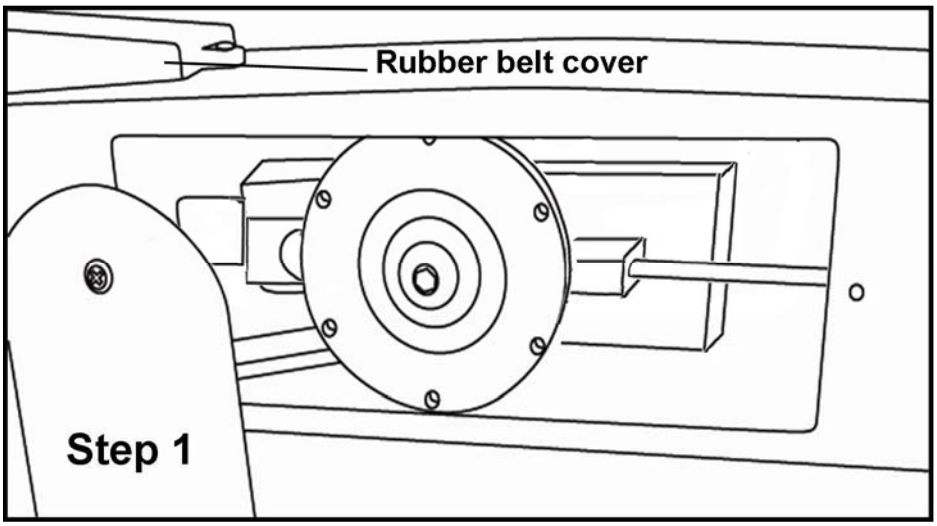
Step 1: Remove large metal inspection plate as shown above right.

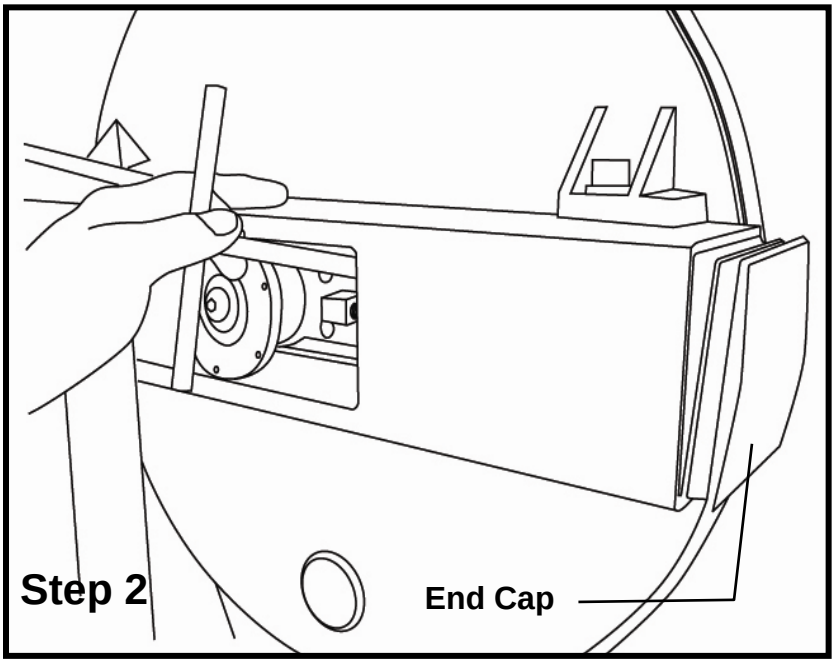
Step 2: Using a long tool, push out the rear end cap as pictured right. This will give you access to the tank tensioning bolt (shown bottom right).

Step 3: Loosen both the front and rear tank bolts as shown below. Remove front rubber belt cover.

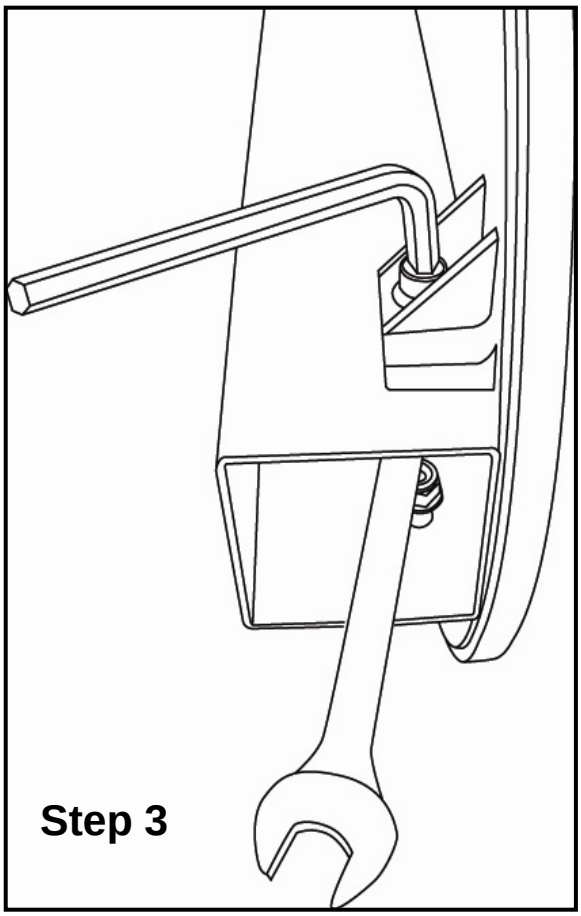
Step 4: Using a 6mm Allen key, tighten the belt using the tank tensioning bolt until the belt no longer slips during hard rowing.

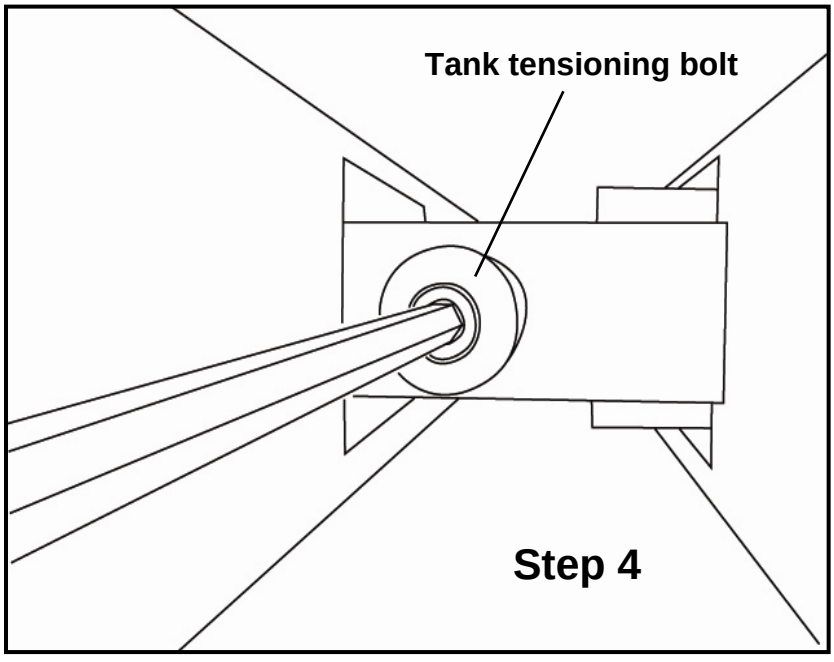
Note: Do not over tighten tank bolts.



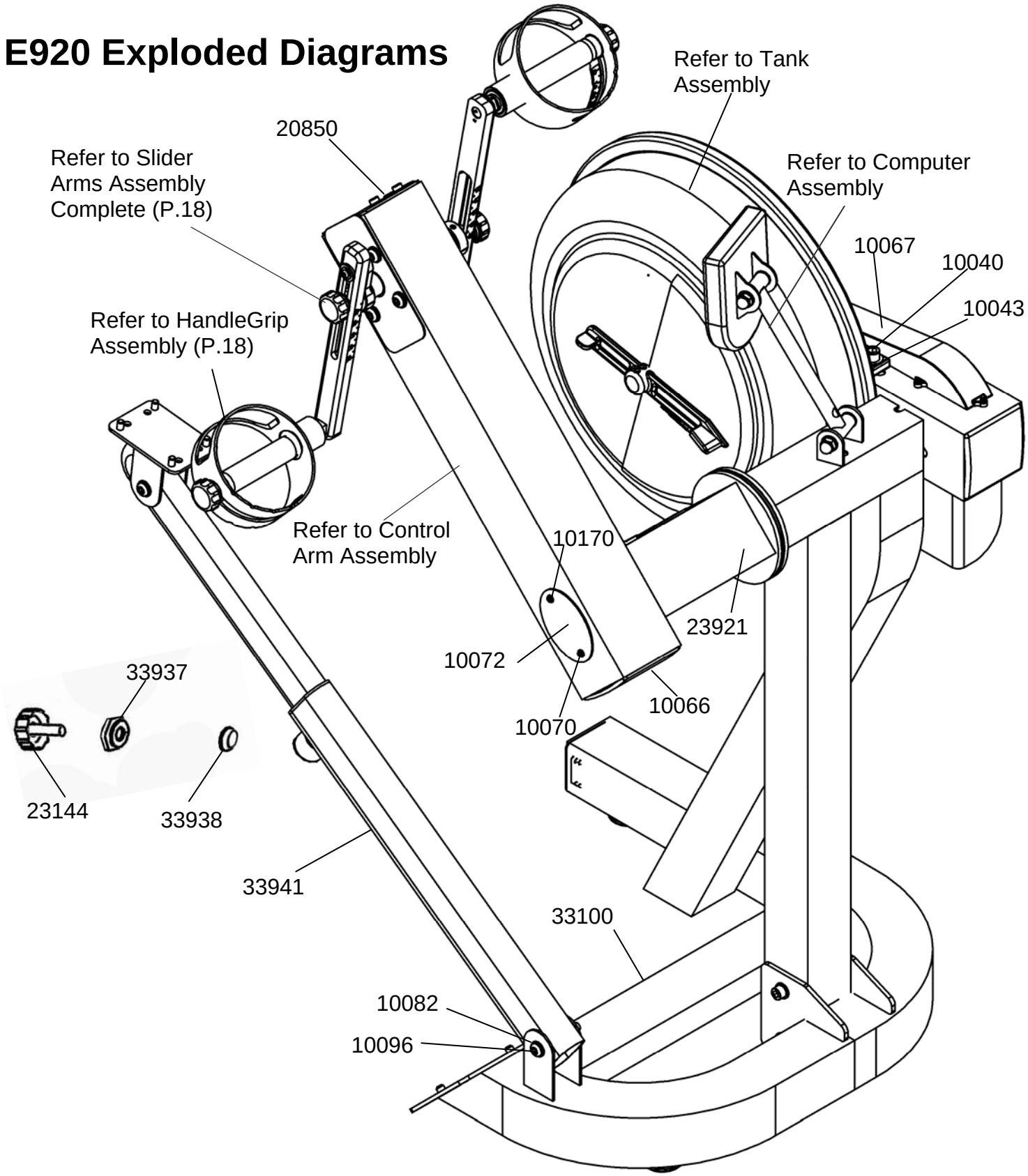


Tip: Twist the belt by hand to gauge tightness. Correct tension should be obtained when no longer able to twist more than 45 degrees.



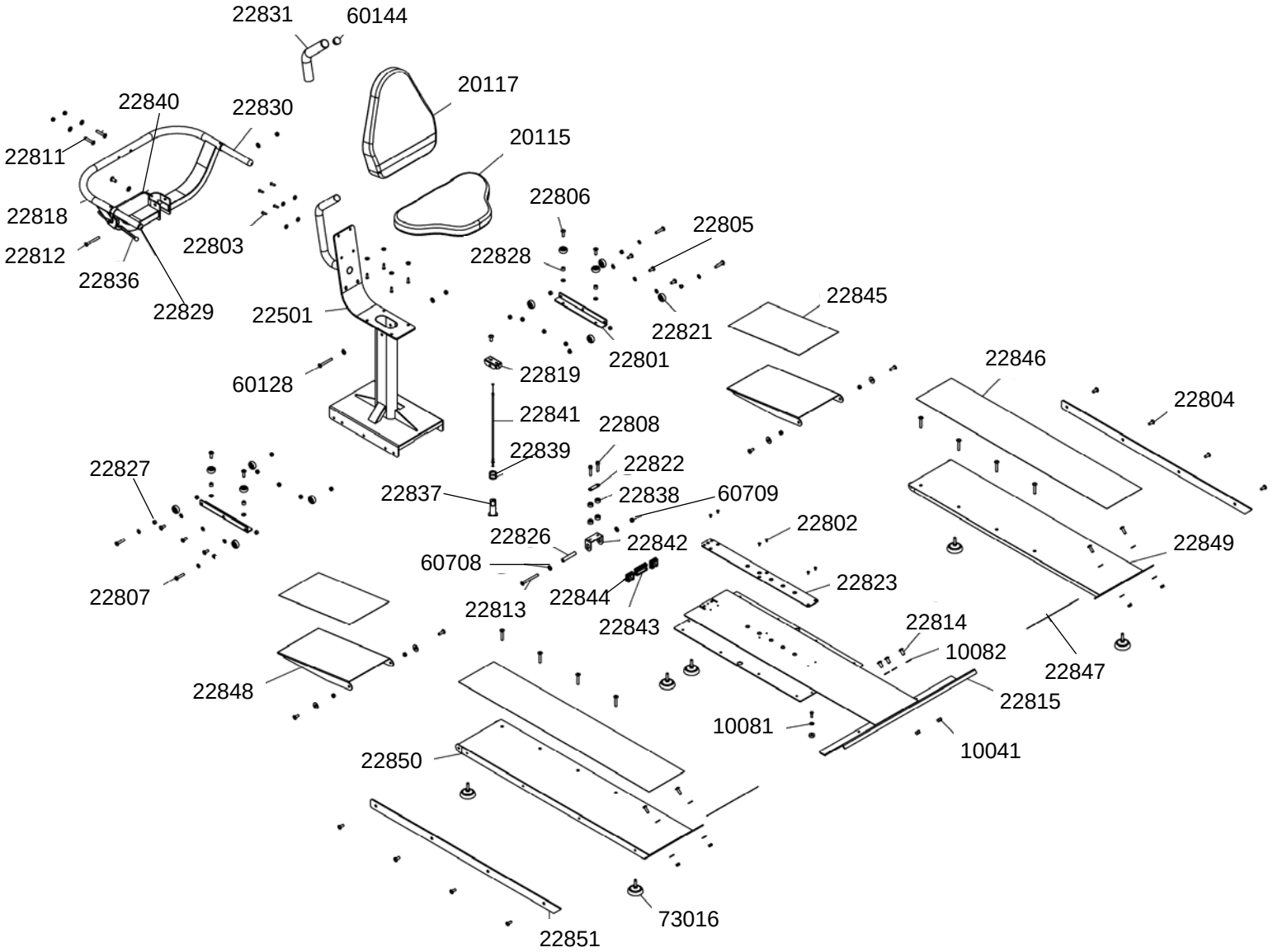


E920 Exploded Diagrams



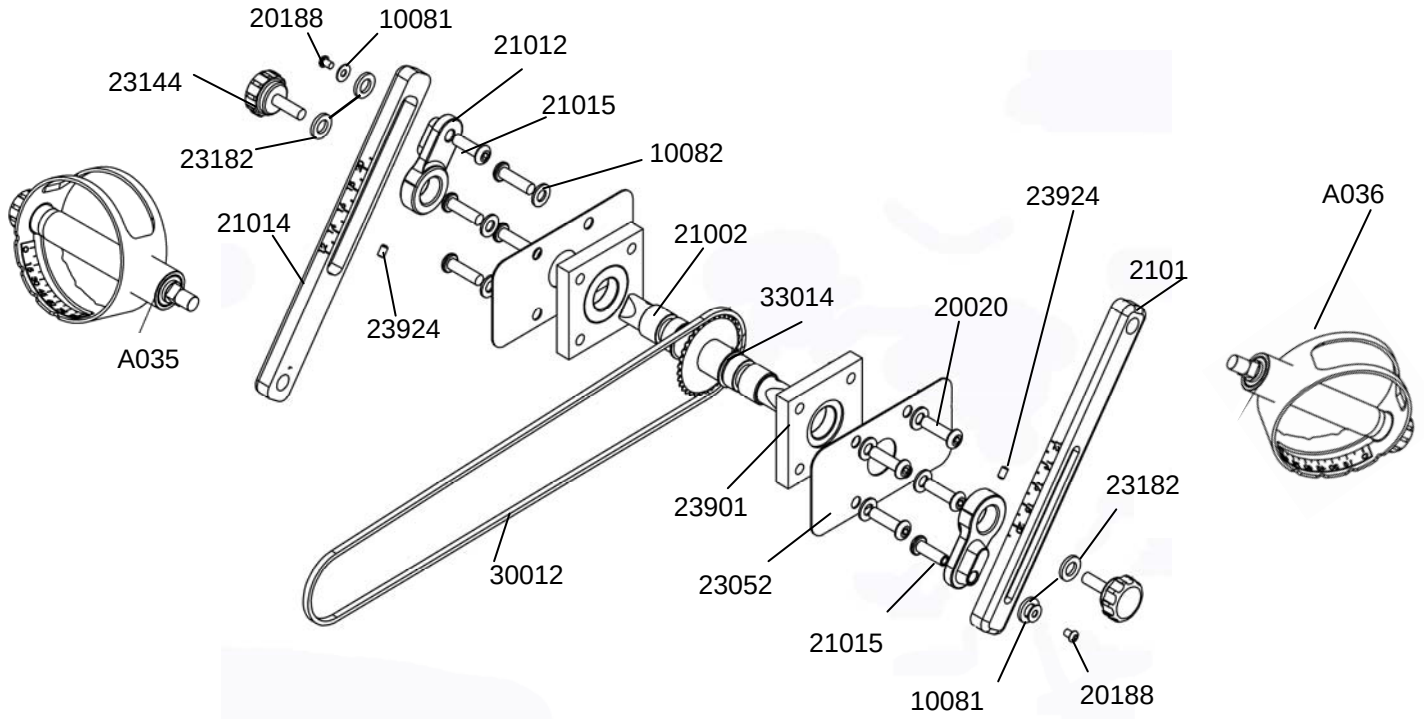
P/N	QTY	Description	P/N	QTY	Description
10040	1	Hex Head Bolt M12x140	10170	6	Washer M4
10043	6	Washer M12	20850	1	Tension Adjustment
10066	3	End Cap 100x100mm	23144	1	Handle Lock Knob M10x32 - Yellow
10067	2	Rubber Cover for Large PK Pulley	23921	1	Control Arm Spacer 150x5.0
10070	18	Round Head Phillips Screw M4x10	33100	1	Main Frame Assembly - E720
10072	2	Small Steel Side Cover 100mm	33937	1	Flange Nut M25
10082	3	Washer M10x21x2	33938	1	Copper Locating Bushing
10096	1	Dome Head Bolt M10x70	33941	1	Telescoping Tube External

Seat and Baseplate Assembly



P/N	Qty	Description	P/N	Qty	Description
10041	3	Nylock Nut M10	22827	8	Bushing 12.7x8.1x7
10081	8	Washer M6x16x1	22828	2	Bushing 12.7x8.1x10
10082	3	Washer M10x21x2	22829	1	Handle Grip 20x135 820/920
20115	1	Seat LS-622	22830	1	Handle Grip 20x160 820/920
20117	1	Seat Back LS-622	22831	1	Handle Grip 25x250 820/920
22501	1	Seat Frame - 820 & 920	22836	1	Lever
22801	1	L Bracket for 820/920 Seat Base	22837	1	Positioning Pin
22802	7	Counter Sunk Bolt M5x10 SUS	22838	6	Spacer - Rubber
22803	8	Dome Head Bolt M6x20 SUS	22839	1	Spring 26x20x3.5
22804	18	Dome Head Bolt M8x20	22840	1	Tension Cable 1.5x600mm
22805	2	Hex Bolt M8x20	22841	1	Tension Cable 1.5x390mm
22806	7	Dome Head Bolt M8x25 SUS	22842	1	U bracket
22807	4	Dome Head Bolt M8x25	22843	1	End Cap 30x60
22808	2	Hex Head Bolt M8x30 SUS	22844	2	End Cap 34x34
22811	10	Dome Head Bolt M8x45	22845	2	Non Slip for Ramps 920
22812	1	Dome Head Bolt M8x70	22846	2	Non Slip for Footplate 920
22813	1	Hex Head Bolt M8x90 SUS	22847	2	Non Slip for Foot Rest 920
22814	4	Dome Head Bolt M10x20 SUS	22848	2	Ramp 920
22815	1	T Track	22849	1	Footplate - Left 920
22818	1	Handle Bar 820/920	22850	1	Footplate - Right 920
22819	1	Bracket for Positioning Pin	22851	2	Side Cover - Yellow E920 Baseplate
22821	10	PU Wheel for UBE	60128	1	Dome Head Bolt M8x65
22822	1	Bracket for Seat Base Pop Pin	60144	1	Rower Handle End Inserts 28.6mm
22823	1	Locking Plate	60708	33	Washer M8.5x19x1.6t
22826	1	Bushing 12.7x8.1x69	60709	23	Nylock Nut M8
			73016	6	Foot Leveler M8x30 PVC

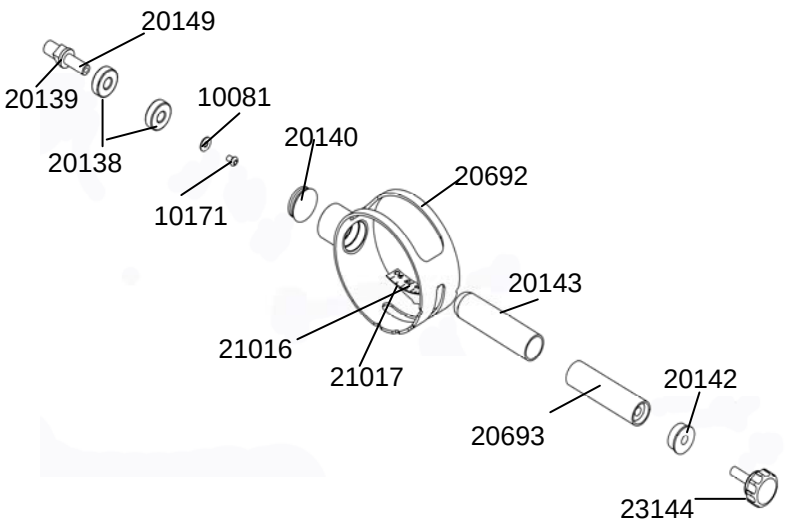
Slider Arms Assembly Complete



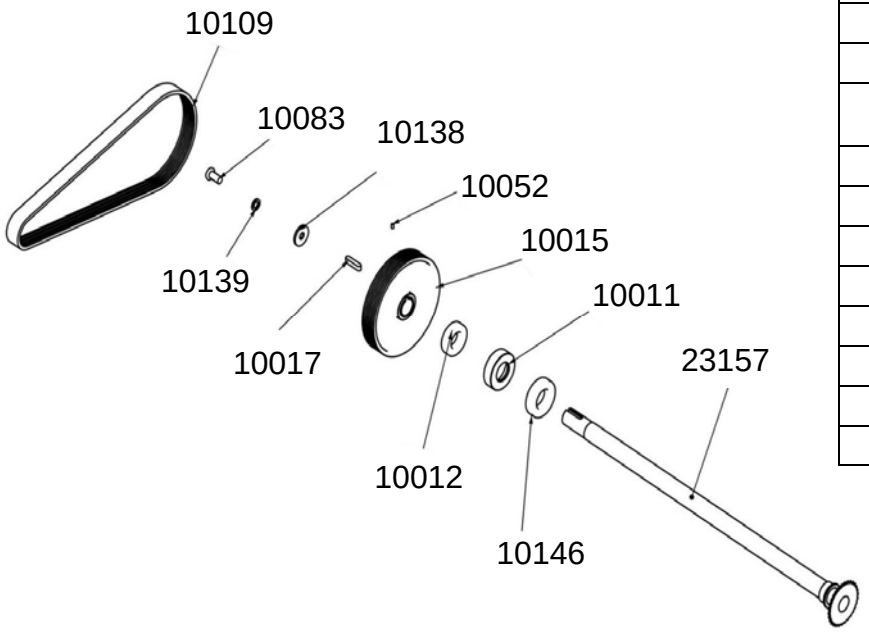
P/N	QTY	Description	P/N	QTY	Description
A035	1	Handle Complete - Left	21014	1	Slider Arm -Left E920
A036	1	Handle Complete - Right	21015	2	Bolt 10mmx31xM6x15
10081	2	Washer M6x16x1	23052	2	Side Bearing Cover E920
10082	8	Washer M10x21x2	23144	2	Handle Lock Knob M10x32 - Yellow
20020	8	Dome Head Bolt M10x35	23182	4	Plastic Washer M10x3
20188	2	Dome Head Bolt M6x10	23901	2	Aluminum Block Bearing Housing
21002	1	Axle and Cog for Slider Arm E920	23924	2	Grub Screw M6x10
21012	2	Slider	30012	1	DID-25 Chain 178
21013	1	Slider Arm - Right E920	33014	2	C Clip STW-30

A035 / A036 HandleGrip Complete - Left / Right E920

P/N	QTY	Description
10081	2	Washer M6x16x1
10171	2	Dome Head Bolt M6x8
20138	4	Bearing NSK6201ZZ
20139	1	Handle Shaft-Left
20140	2	End Cap 38
20142	2	Plastic Washer 32x8.2x12t
20143	2	Handle Grip for Pedal
20149	1	Handle Shaft-Right - E820
20692	2	Handle Guard
20693	2	Handle Bar
21016	1	Decal - Angle in Handle - Left
21017	1	Decal - Angle in Handle - Right
23144	2	Handle Lock Knob M10x32 - Yellow

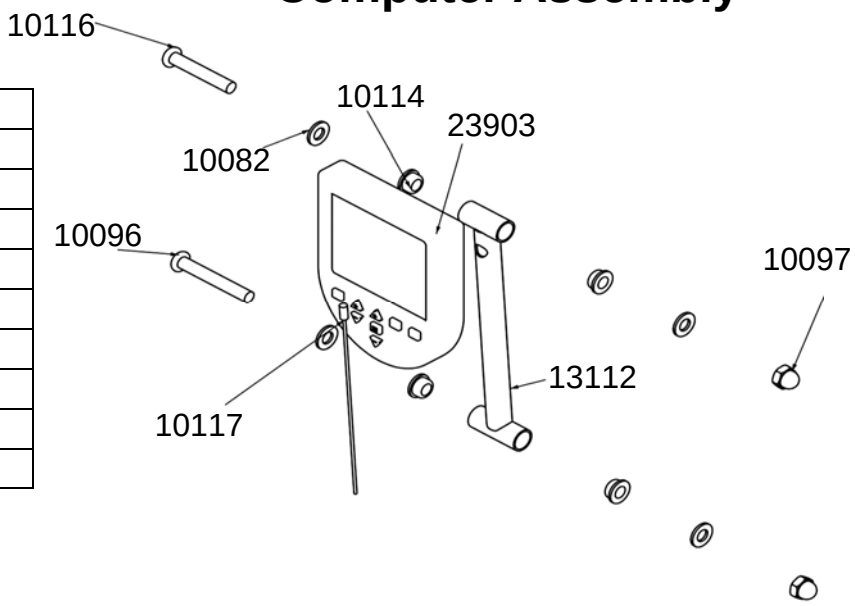


Main Drive Assembly



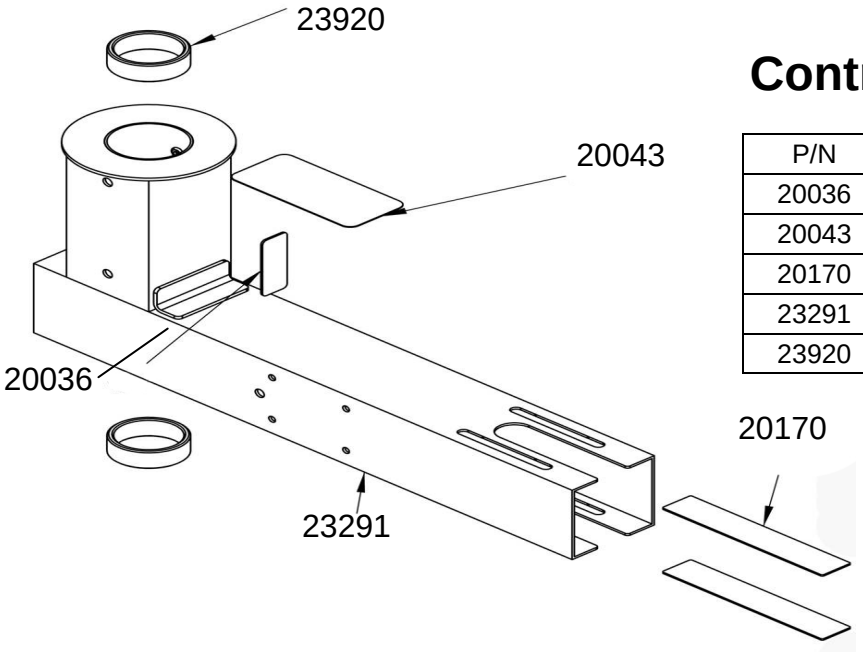
P/N	QTY	Description
10011	1	Bearing Housing on Pulley Shaft
10012	1	Bearing NSK6005ZZ
10015	1	Large PK Transmission Pulley 150mm
10017	1	Key Way 7x7x32
10052	1	Grub Screw M4x6
10109	1	PK Belt 7 Rib 926mm Hutchinson
10138	1	Washer 30x11.2x3t SUS
10139	1	Spring Washer M10 5.25x8.4x2
10146	1	Ball Bearing NSK6006ZZ
10083	1	Dome Head Bolt M10x20
23157	1	Shaft & Sprocket E820/E920

Computer Assembly



P/N	QTY	Description
00903	1	Computer Rubber Key Pad
10082	4	Washer M10x21x2
10096	1	Dome Head Bolt M10x70
10097	2	Nut Dome Head M10
10114	4	Plastic Bushing 20x16x13x10
10116	1	Dome Head Bolt M10x60
10117	1	Computer Wiring 1200mm
13112	1	Computer Mounting Arm
23903	1	Computer USB with HR

Control Arm Assembly



P/N	QTY	Description
20036	1	Small Warning Decal
20043	1	Decal - E820
20170	2	Decal - Chain Protection
23291	1	Control Arm Complete 820/920
23920	2	Control Arm Bushing 820/920

FLUID CYCLE XT & UPPER BODY ERGO (UB-E920)
INTERNATIONAL WARRANTY – FULL COMMERCIAL USE

This product is designed and constructed for use in any Health Club / Fitness Studio application

First Degree Fitness Limited warrants that the **Fluid Upper Body Ergometer (model UB-E920)**, purchased from an authorised 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 – 10 Year Limited Warranty
First Degree Fitness will repair or replace the metal Main Frame should it fail due to any defect in materials or workmanship within 10 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.

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

Pedals & toe straps
Hand grip assemblies
Seat
All rubber components
Computer & speed sensor (excluding replaceable batteries)
All drive belts & chains
Crank arms
All pulleys, rollers & bearings

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 commences at time of sale but no later than six (6) months from date of original shipment
- 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