



PFT-200 FUNCTIONAL TRAINER ASSEMBLY MANUAL

AM-PFT-200A
REV. 010913

A MESSAGE TO OUR CUSTOMERS

Thank you for purchasing the Paramount PFT-200 Functional Trainer. Because of the many unique features included in this product, this manual was created to provide you with information on how to properly assemble and maintain your equipment. Proper maintenance will ensure that your new equipment will last for years.

For your convenience, product questions can be answered by an Authorized Paramount Dealer or by contacting a Paramount Customer Service Representative at:

1-800-721-2121 or 1-323-721-2121

Office hours are Monday-Friday, 7:30 am - 4:30 pm PST

Or email us at nasales@paramountfitness.com

Thank You for your patronage.

*Paramount Fitness Corporation
6450 East Bandini Blvd.
Los Angeles, CA 90040*



WARNING

SERIOUS INJURIES TO USERS, BYSTANDERS OR INSTALLERS CAN OCCUR IF THE INSTRUCTIONS AND WARNINGS CONTAINED IN THIS MANUAL ARE NOT FOLLOWED. TO MINIMIZE THIS RISK, READ THE MANUAL BEFORE BEGINNING THE INSTALLATION TO FAMILIARIZE YOURSELF WITH ITS CONTENTS AND THEN BE CERTAIN TO FOLLOW EACH OF THE STEPS AND PRACTICES DESCRIBED. IN ADDITION, REVIEW THE GENERAL MAINTENANCE MANUAL, FACILITY SAFETY SIGN AND OTHER DOCUMENTS THAT MAY ACCOMPANY EACH MACHINE, FOR IMPORTANT SAFETY AND MAINTENANCE TIPS. THE MANUAL HAS BEEN INCLUDED WITH YOUR MACHINE ORDER AND CAN ALSO BE DOWNLOADED FROM OUR WEBSITE AT: <http://www.paramountfitness.com>

PLEASE RETAIN THIS MANUAL FOR FUTURE REFERENCE.

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SAFETY



FACILITY AND USER SAFETY PRECAUTIONS

1. Review and understand all of the warning labels affixed to this machine and on the facility safety sign.
2. Be certain that the machine operation is understood before it is used. Refer to the instructional Procedure Label affixed to the machine.
3. Make sure all users are properly trained on how to use this equipment. If this machine is being used in a commercial setting, end users may not have access to this Owners Manual. It is the responsibility of the facility to instruct users as to the proper usage of the equipment as well as making them aware of potential hazards.
4. Use each machine only for the intended exercise. Do not allow anyone to invent exercises not included on the Instructional Procedure Label or the Intended Use Label.
5. Do not modify the machine.
6. This equipment meets industry safety standards for stability when used for the intended exercise. Do not allow straps, resistance bands or other means to be attached to the framework of this machine to perform stretching or body weight exercises. This can result in machine instability and lead to serious crushing injuries.
7. Keep children away from this equipment. Adults should closely supervise use by teenagers.
8. It is recommended that users receive a thorough medical exam before commencing an exercise program. All medical issues should be reviewed to ensure that weight training will not aggravate pre-existing medical conditions.
9. If the machine appears damaged or inoperable, contact a facility staff member to place an "OUT OF ORDER, DO NOT USE" sign on the machine until it is repaired. Only use Paramount supplied replacement components to service this machine.
10. Instruct users not to wear loose or dangling clothes or have headphone wires hanging when using this equipment.
11. Do not attempt to free any jammed assemblies by yourself as this may cause injury.
12. On Plate Loaded and Free Weight machines:
 - 12a. Use of spotter(s). Instruct users to seek the advice of the facility staff as to the appropriate use of spotters when lifting. More than one spotter may be required depending upon the amount of weight being lifted.
 - 12b. Instruct users to load weight plates evenly and carefully (one side and then the other) to avoid tipping equipment and crushing injuries.
 - 12c. If the machine is equipped with safety stops or catches, inspect them and verify their proper operation before use and make sure they are securely in place before using or exiting the machine. Be certain members are instructed on how to operate and adjust all safety mechanisms.

- 12d. This equipment is designed for standard olympic size weight plates with a 50mm bore (1.9").
- 12e. Do not exceed the maximum weight capacity of the machine. Maximum plate size is 45 lbs. (25 kg.).
13. On Selectorized and Cable equipped machines:
- 13a. Do not allow users to perform any exercise by holding the end of the cable and/or the cable end fitting. Use only appropriate handles or attachments properly connected to the cable end.
- 13b. Do not high-pin or double-pin the weight stack. Do not allow the machine to be used if the top plate or weight stack is pinned in a raised position. Use an assistant and carefully return the machine to the proper position with the cap plate resting on the top weight. Inspect the entire length of the cable to ensure that it is properly seated in all of the pulley grooves.
- 13c. Do not allow the use of weight plates or dumbbells to be used as a means to add additional weight to the weight stacks. Use only the Paramount adder weight system specifically designed for the machine.



INSTALLATION SAFETY PRECAUTIONS

1. Read this Installation Manual entirely before assembling this equipment.
2. Verify that there is adequate space surrounding this piece of equipment for safe access and operation. Installation must meet ADA requirements for accessibility.
3. Install this piece of equipment on a solid level surface that does not deviate more than 1/8" over a 10' distance (or as defined and required by local building and architectural codes.
4. Paramount strongly recommends that all equipment be anchored to the floor to prevent movement and increase stability.
 - Due to the wide variation of flooring on which the unit can be installed, contact a qualified contractor to determine an appropriate fastening system for your floor.
 - Use 3/8" diameter hardware (10 mm) to anchor the machine. Anchors should have a minimum pull out force of 220 lbs (110 kgs) for each position.
 - When attaching the machine to the floor, if there is a gap between the machine foot and the floor, do not use the anchor to remove the gap as this can cause the machine frame to deform. Instead, place a shim between the bottom of the foot and the floor, then tighten the anchor.
 - Anchoring holes are provided on the feet of the frame. All anchoring locations must be used when anchoring the equipment to the floor.
5. DO NOT install any fitness equipment near a pool, hot tub or other damp locations. Corrosion caused by installation in these locations can lead to premature failure of components.
6. Be sure all hardware is tight before using this machine.

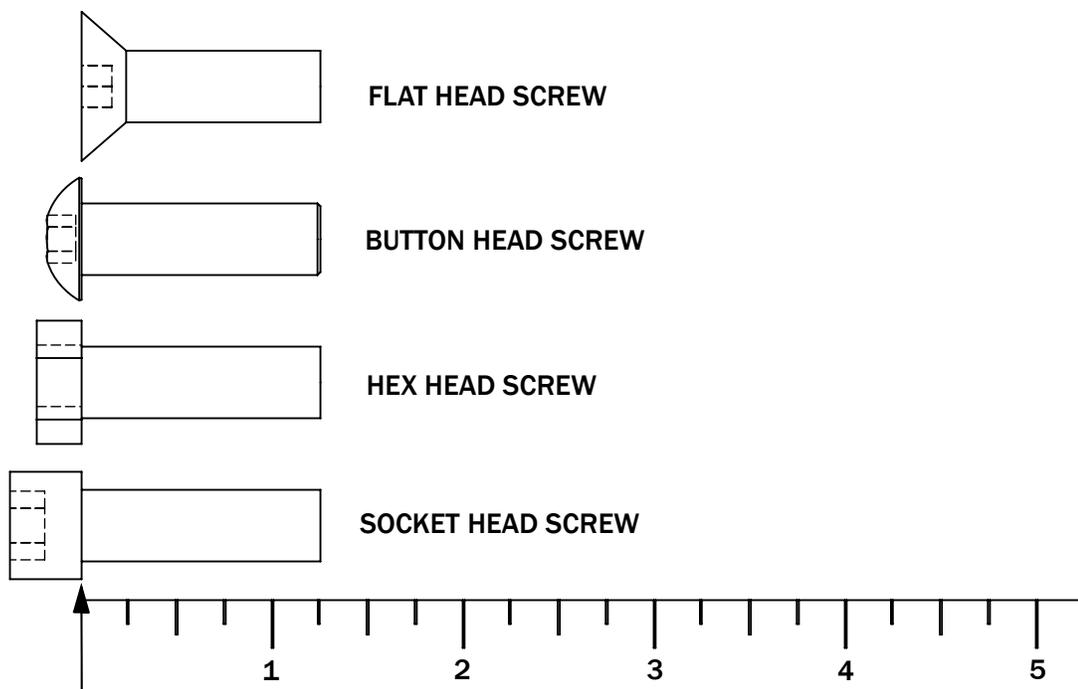
SAFETY



MAINTENANCE SAFETY PRECAUTIONS

1. Refer to Maintenance Schedule label on the machine as well as this manual for when to perform maintenance.
2. Check the function of your machine **DAILY** by verifying the following:
 - Inspect cables and end fittings for any signs of wear. Replace if worn, frayed or damaged with original Paramount replacement components.
 - Verify that all adjustments are possible and carried out with ease. Make sure that each adjustment pin inserts completely into each position without binding.
 - Verify that safety catches and stops are in proper working order and engaged.
 - Verify that the exercise is performed smoothly, free of noise and/or binding.
 - If equipped with a weight stack, verify that the proper weight selector pin is in place.
3. Check the function of your machine **WEEKLY** by verifying the following:
 - **Nuts, Bolts, and Fasteners:** Check tightness weekly. If any hardware has become loose, retighten and/or use Loctite™ Threadlocker 242.
 - **Frames and Lifting Arms:** Inspect weekly for integrity and function. Replace any component at first signs of wear. Use only Paramount supplied components.
4. Replace any warning label at first sign of wear. Labels and the Facility Safety Sign may be obtained from Paramount free of charge.

BOLT LENGTH MEASURING GUIDE



GENERAL CARE AND MAINTENANCE



IMPORTANT

Preventative maintenance is crucial to maintaining the function and safety of this equipment. Your facility must establish written guidelines for preventative maintenance and keep written or online records of the maintenance performed on these products. As a minimum, the items presented in the SAFETY section of this document and the items that follow here, should be included in your maintenance program.

1. **Cables:** Inspect end fittings daily for wear. Inspect the entire length of the cable weekly. Replace cables at the first sign of wear and on an annual basis. If the cable tension has been adjusted, be certain that the cable nut is tight.
2. **Nuts, Bolts, and Fasteners:** Check tightness weekly. If any hardware has become loose, retighten and/or use Loctite™ brand Threadlocker 242. Be sure all hardware is tight before using the machine.
3. **Safety Catches:** Inspect catches, stop rods and their associated fasteners weekly. Tighten any loose hardware and replace any components at first signs of wear.
4. **Frames:** Wipe all machines down with a damp cloth and dry completely each day. This includes painted parts, chrome parts and upholstered pads.
5. **Painted and chrome plated parts:** Use Simple Green or similar cleaner for light dirt and grime. Use Turtle Wax Polishing Compound or a good car polish to remove heavier dirt and grease as well as for polishing. DO NOT use solvents, lacquer thinner, acetone or finger nail polish remover. For scuffs and marks that are not removed by the above methods use a soft scrub cleanser. Make sure all parts are dry upon completion.
6. **Weight stack enclosures (shrouds):** Wipe down with a damp cloth as needed.
7. **Exercise instruction labels:** Clean with soap and water as needed.
8. **Guide rods:** Wipe all dirt and dust from the guide rods before applying a light application of Tri-Flow™ or other teflon spray lubricant. Spray the Tri-Flow™ on a rag and then wipe the guide rods with the rag. DO NOT use oil lubricants such as WD-40. Caution: Tri-Flow™ will stain carpet and clothing.
9. **Bronze bushings:** Check monthly for signs of wear and replace as needed.
10. **Linear Bearing Shafts:** Wipe any accumulation of dust or other contaminants from the shafts on a weekly basis. Apply a thin layer of a Teflon® (PTFE) grease on a weekly basis. Paramount recommends Magnalube® brand.
11. When replacing any component, use only Paramount supplied parts.
12. Please refer to the General Maintenance Manual (part number: AM-GMM) for other important safety and maintenance information.
13. Be sure all hardware is tight before using the machine.

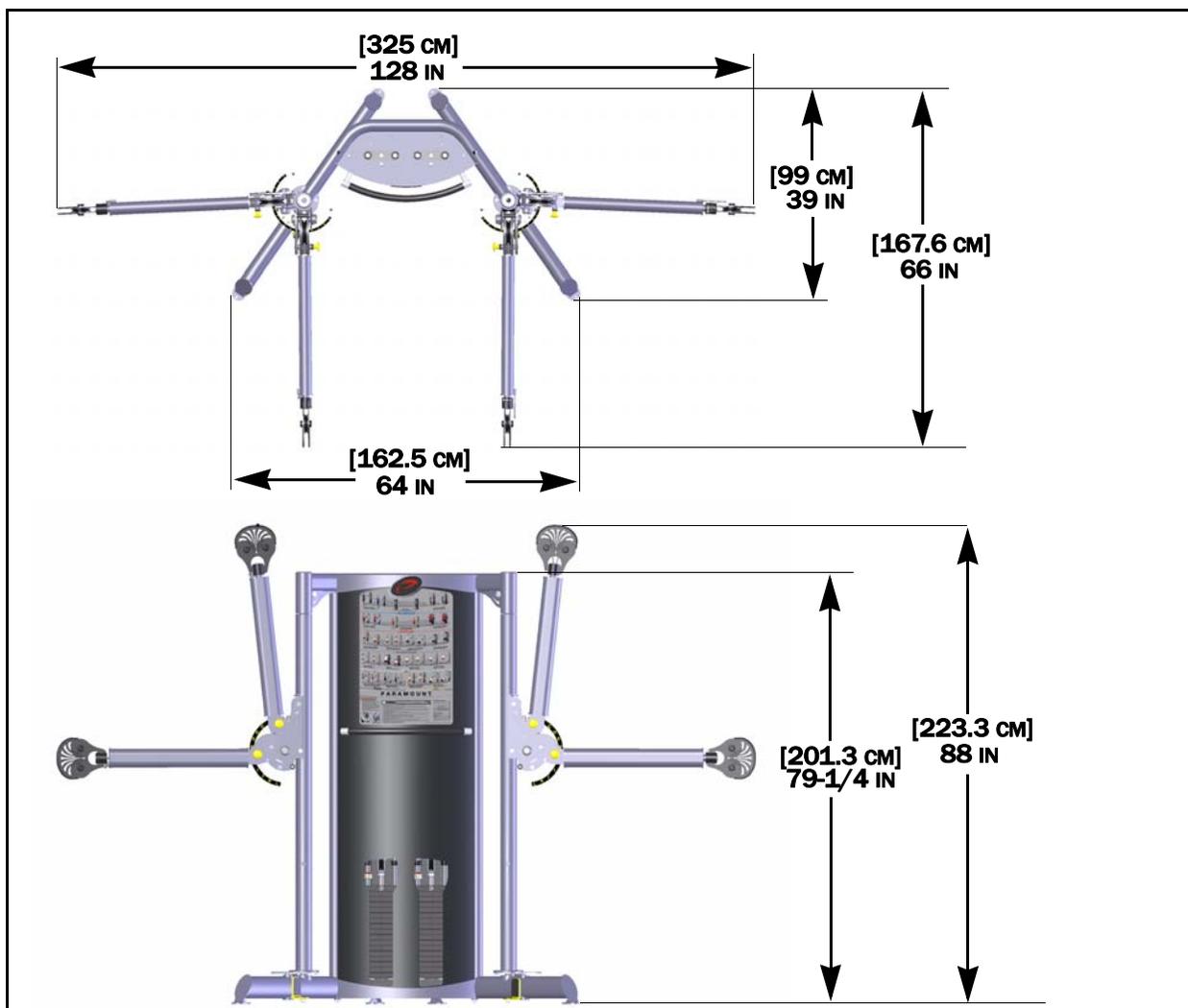
Retain these instructions for future reference.

If you have any questions, do not hesitate to contact your Paramount dealer or Paramount Fitness Corp. at (800)721-2121 or nasales@paramountfitness.com.

MACHINE SPECIFICATIONS

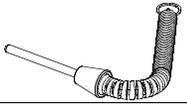
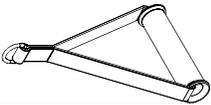
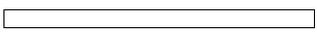
FEATURES

- Two independent weight stacks (170 lb. per stack)
- 2:1 weight stack reduction for low momentum movements.
- 85 lb. max resistance at cable end (per handle).
- (17) weight stack settings in 5 lb. increments (5 lb. - 85 lb.)
- 90" cable travel per handle.
- Machine weight = 730 lbs. [331 kg.]
- Floor loading = 50 lbs/ft² [336 kg/m²]
- 12 vertical arm adjustments (154 degrees per arm)
- 9 horizontal arm adjustments (105 degrees per arm)
- OPTIONAL incremental adder weight system. Adds a +2.5 lb [1.13 kg.] increment for a total of (34) weight stack settings (5 lb. - 87.5 lb.)



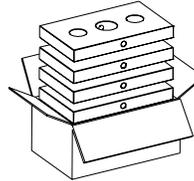
PREPARATION

HARDWARE BAG CONTENTS

ITEM	DESCRIPTION		QTY	PART #
1	SELECTOR PIN, MAGNETIC		2	B 470
2	MOLDED FOOT		4	S 550
3	SNAP HOOK		2	B1005
4	STRAP HANDLE		2	B1110A
5	WEIGHT STACK LABEL 85 LBS (38.5 KG.)		2	B2173

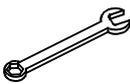
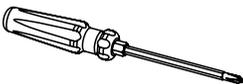
WEIGHT PLATE REQUIREMENTS

Each machine requires (8) boxes of weight plates, (4) boxes per weight stack. Each box contains four 10 lb. weight plates.



10 LB. Weight Plate Box
Part Number: B1602
Comprised of
(4) x 10 lb. Weight Plates

TOOL REQUIREMENTS

	Ratchet and Socket: - 9/16" (Basic Installation)
	Wrenches: - 9/16" (Basic Installation) - 7/8" (Adder Weight Installation) - 15/16" (Adder Weight Installation)
	Phillips Screw Driver (Adder Weight Installation)
	Allen wrenches: - 5/32" (Adder Weight Installation) - 3/16" (Adder Weight Installation) - 5/16" (Adder Weight and/or Accessory Kit Installation)

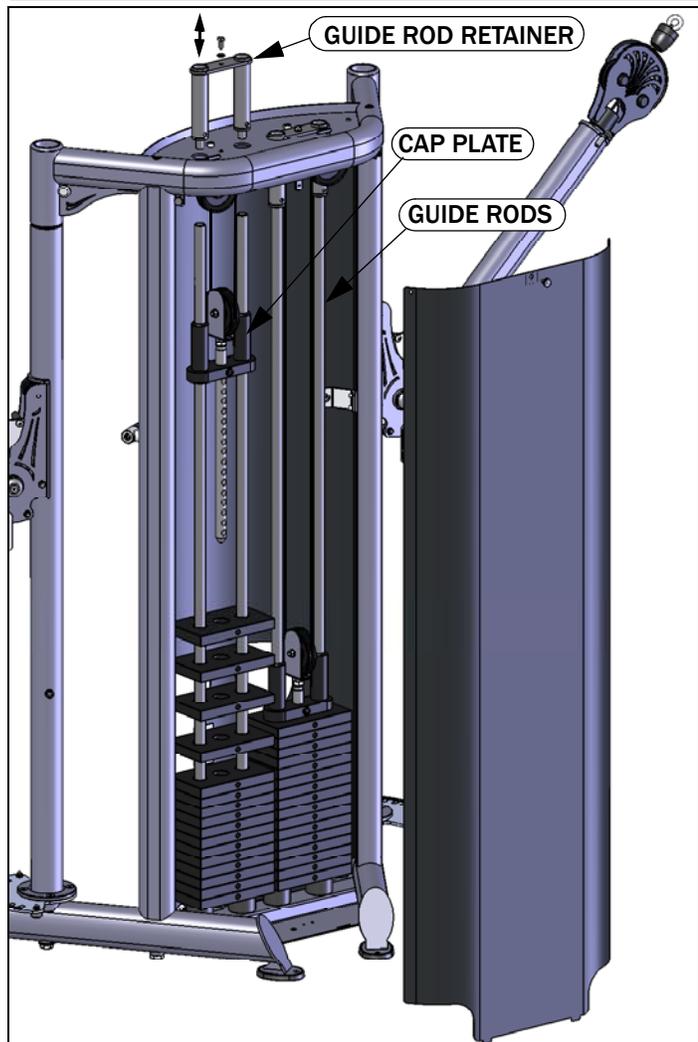
ASSEMBLING THE MACHINE

ASSEMBLE FEET TO BASE FRAME



INSTALL WEIGHT PLATES

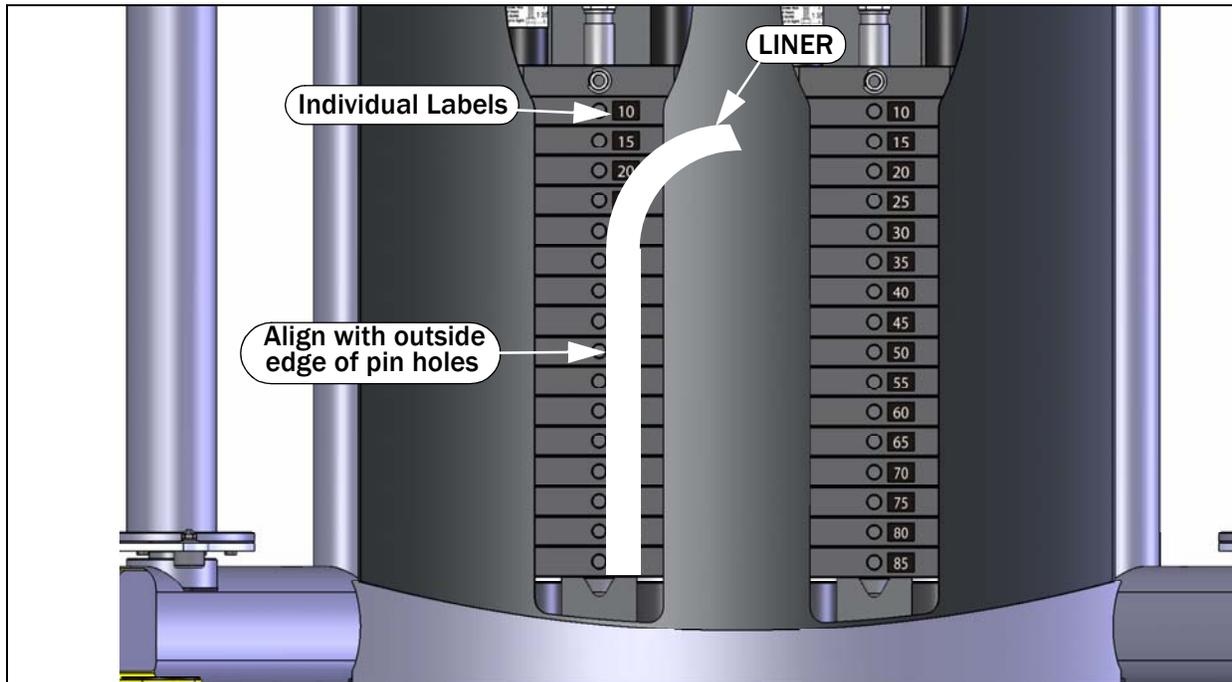
1. Remove the rear panel held in place by the three thumbscrews at the top.
2. If you ordered the optional adder weight system, remove the adder weight guide rods by pulling down on the adder weight guide rod retainers at the top of the guide rods. There is a spring directly under the guide rod sleeve. Retain it for re-assembly. (see page 12).
3. Remove the bolt holding the guide rod retainer. Slide the guide-rod retainer up and allow guide rods to tilt toward the rear of the machine.
4. Lift cap plate off of the guide rods.
5. Install the weight plates, 16 plates per stack.
6. Re-assemble the cap plate, guide rod retainers, incremental adder weight assembly (if ordered) and rear panel.



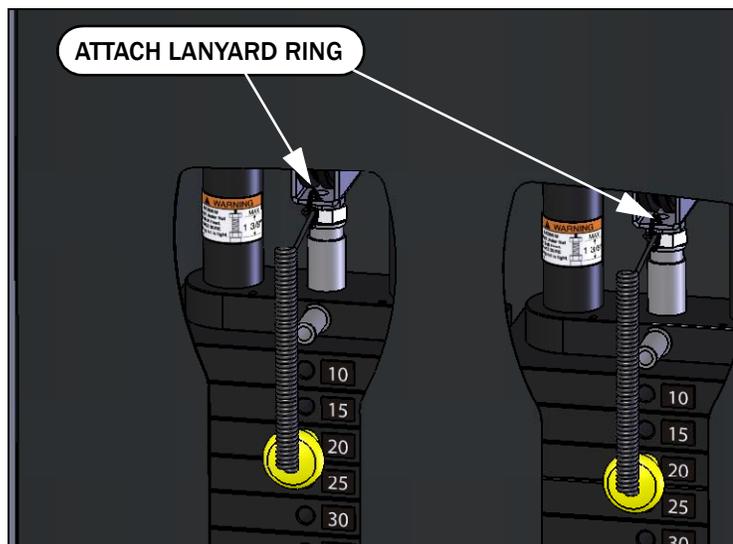
ASSEMBLING THE MACHINE

INSTALL WEIGHT STACK LABELS

1. Verify that there are 16 weight plates installed on each stack.
2. Wipe the front surface of the weights with isopropyl alcohol and allow to dry completely.
3. Remove the backing from the label. Vertically center the 10 lb. label on the top weight and align the side of the label liner (front surface) with the outside edge of the pin hole in the weights.
4. Verify that the label strip is straight and then remove the liner. As the liner comes off the labels, press and rub each label into place.
5. Allow the adhesive to cure for 48 hours. DO NOT attempt to “test” the integrity of the labels after they have been installed.
6. The part number is B2173 for the 85 lb. label and B2173KG for kg. label.



ASSEMBLE THE SELECTOR PINS



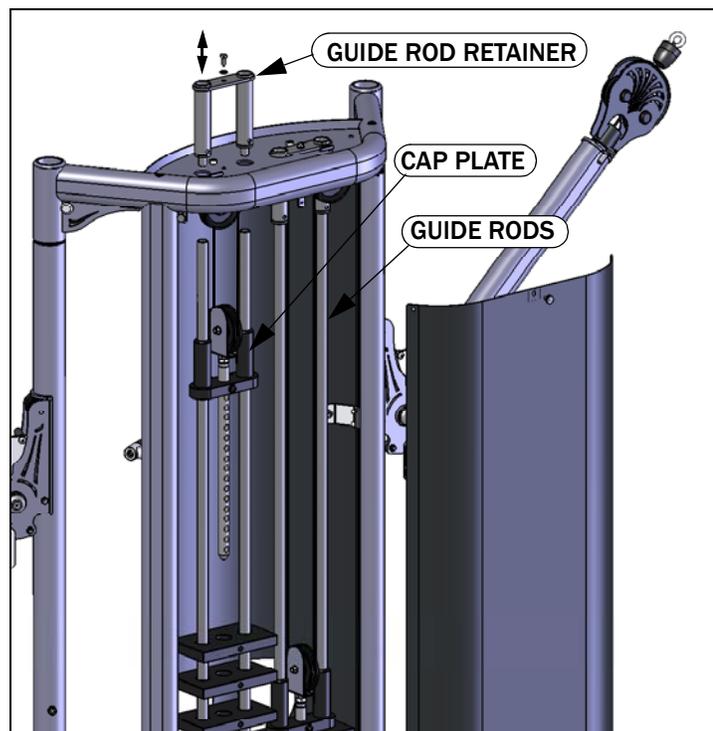
OPTIONAL INCREMENTAL ADDER WEIGHT SYSTEM

If you purchased your machine with the optional incremental adder weight system, it has been pre-installed. If you ordered the adder weight system after receiving the machine, these instructions will show you how to properly assemble it. The following parts are included with your kit:

ITEM	PART NUMBER	DESCRIPTION	QTY.
1	PFT2007G301	Guide rods, square	2
2	PFT2007W300X	Adder weight assembly	2
3	PFT2007W399	Base Support	2
4	D 721	Washer, Rubber	2
5	C 608	Screw, socket head, 1/4-20 x 3/4" lg.	4
6	C 747	Lock washer, 1/4	4
7	D 913	Spring, guide rod retainer	2
8	S 572	Guide rod retainer	2
9	9005ADR030X	Adder Weight Selector Assembly	2
10	PFT2007A199X	Plate, Adder Weight Label	2
11	9005ADR035	Cover, Adder Weight Selector	2
12	C 702	Set Screw, cup point, 5/16-18 x 3/8" Lg.	4
13	C 904A	Screw, Truss Head, 1/4-20 x 3/4" Lg.	4
14	D 588	Thrust Washer, 1" ID x .125 Thick	4
15	D 160	Wave Spring Washer	2

- A. Remove the rear panel.
- B. Remove the pulleys from the cap plates (thereby disconnecting the cable).
- C. Remove the selector pin lanyard from the front of the cap plate pulley housing.
- D. Remove the weight stack guide rod retainers and slide the cap plates up & off the guide rods.

See following page...



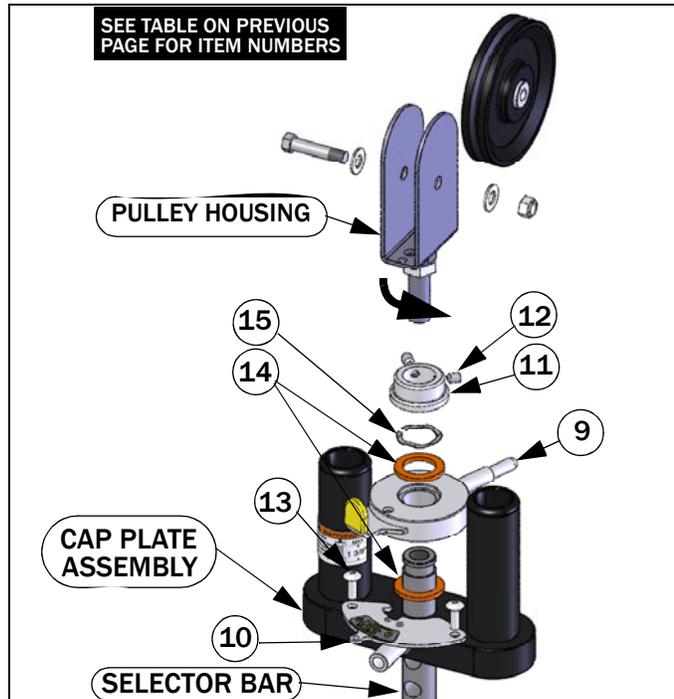
OPTIONAL INCREMENTAL ADDER WEIGHT SYSTEM

E. Remove the pulley housing from the cap plate by unscrewing it from the selector bar.

F. Assemble the adder weight selector mechanism, thrust washers, wave spring washer, cover, and label plate to the cap plate as shown.

G. Re-assemble the cap plate and guide rod retainers to the machine.

H. Re-assemble the cables and pulleys to the cap plate pulley housing along with the selector pin lanyard.

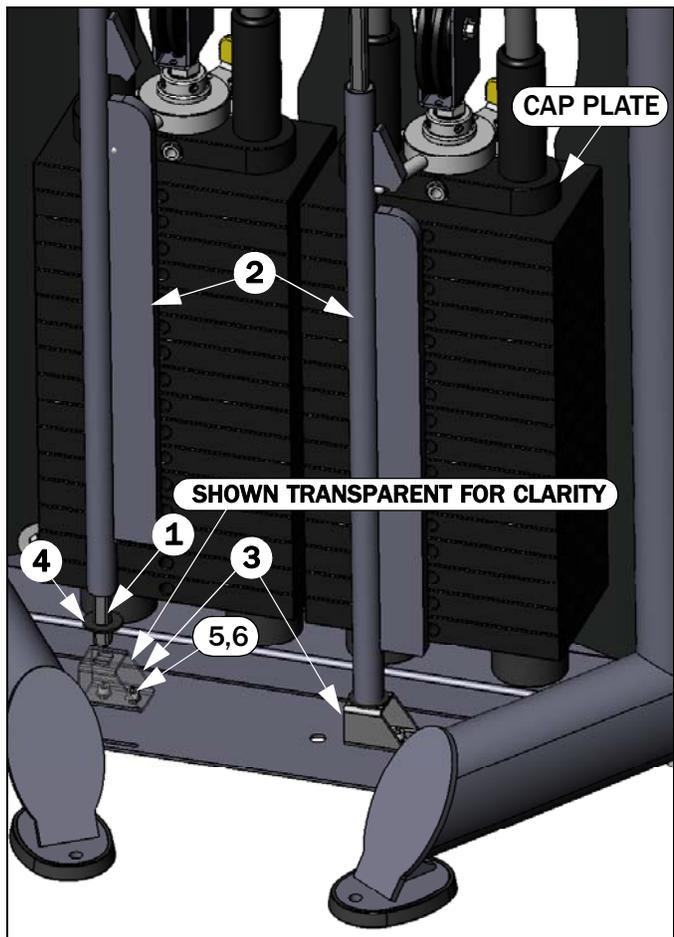


I. Install the adder weight base supports with the noted hardware. Make sure to orient the angled cuts as shown.

J. Insert the square adder weight guide rods into the base supports.

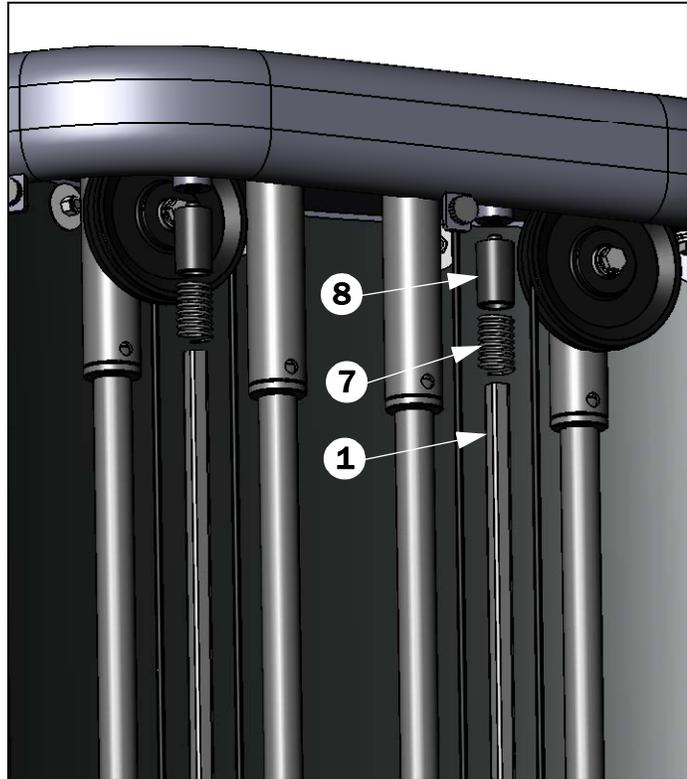
K. Slide the rubber washers and adder weight assemblies onto the guide rods as shown.

See following page...



OPTIONAL INCREMENTAL ADDER WEIGHT SYSTEM

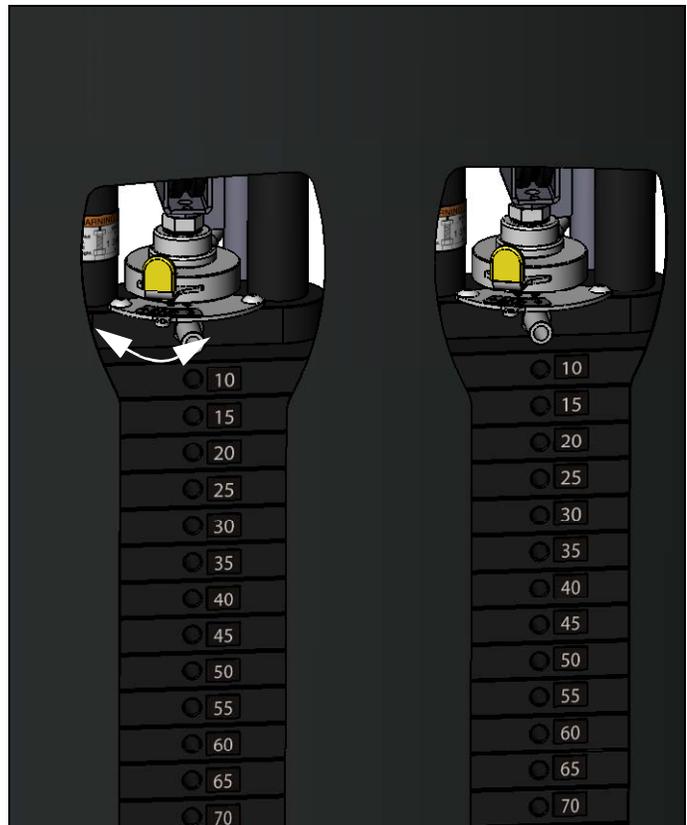
L. Assemble the spring and adder weight guide rod retainer sleeves as shown.



Test the adder weight selector mechanism. Make sure that it engages into the adder weight smoothly.

Lubricate the guide rods using a Teflon based spray lubricant. Paramount recommends TriFlow brand.

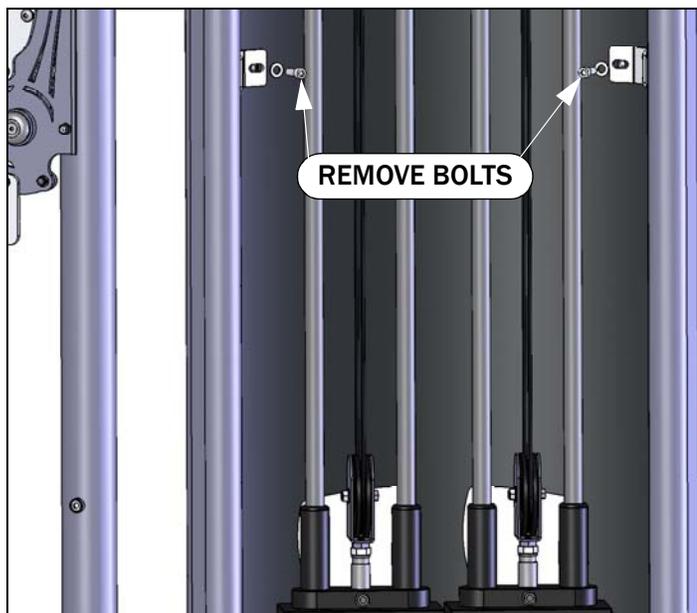
Test the system by placing the selector pin into the cap plate and engaging the adder weight. Pull the cable to its maximum extension. Verify that it moves freely without binding or chattering. Return to the rest position. Verify that the cap plate returns smoothly.



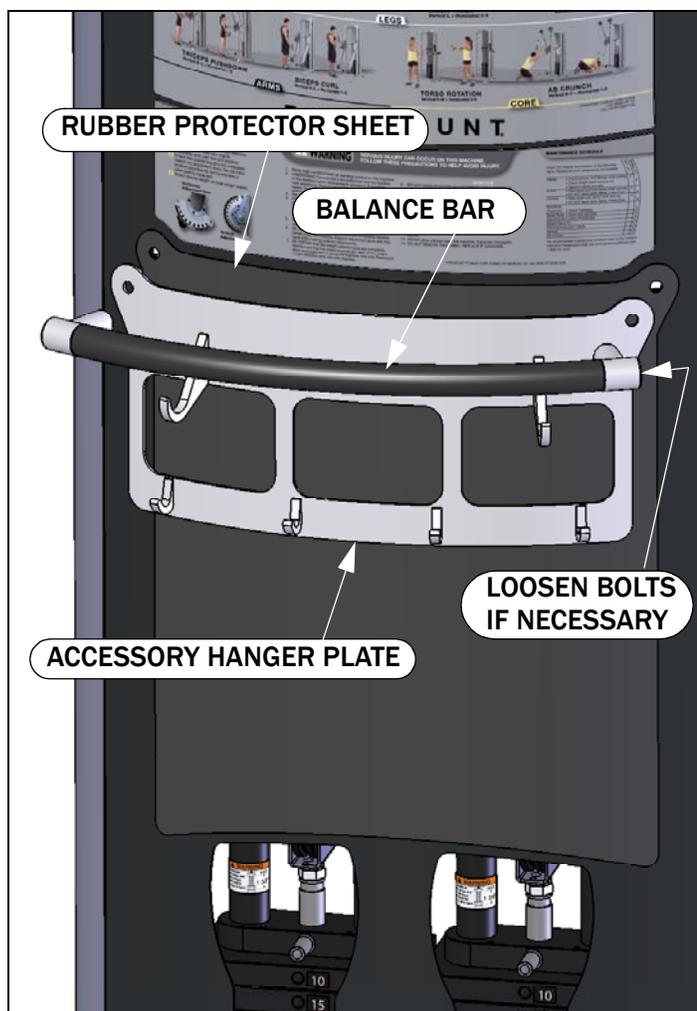
OPTIONAL ACCESSORY KIT HANGER

If you purchased the optional accessory kit, these instructions will show you how to properly assemble it to your machine.

1. Remove the rear panel.
2. Remove the two bolts holding the balance bar. Have someone support the bar while you remove the bolts.

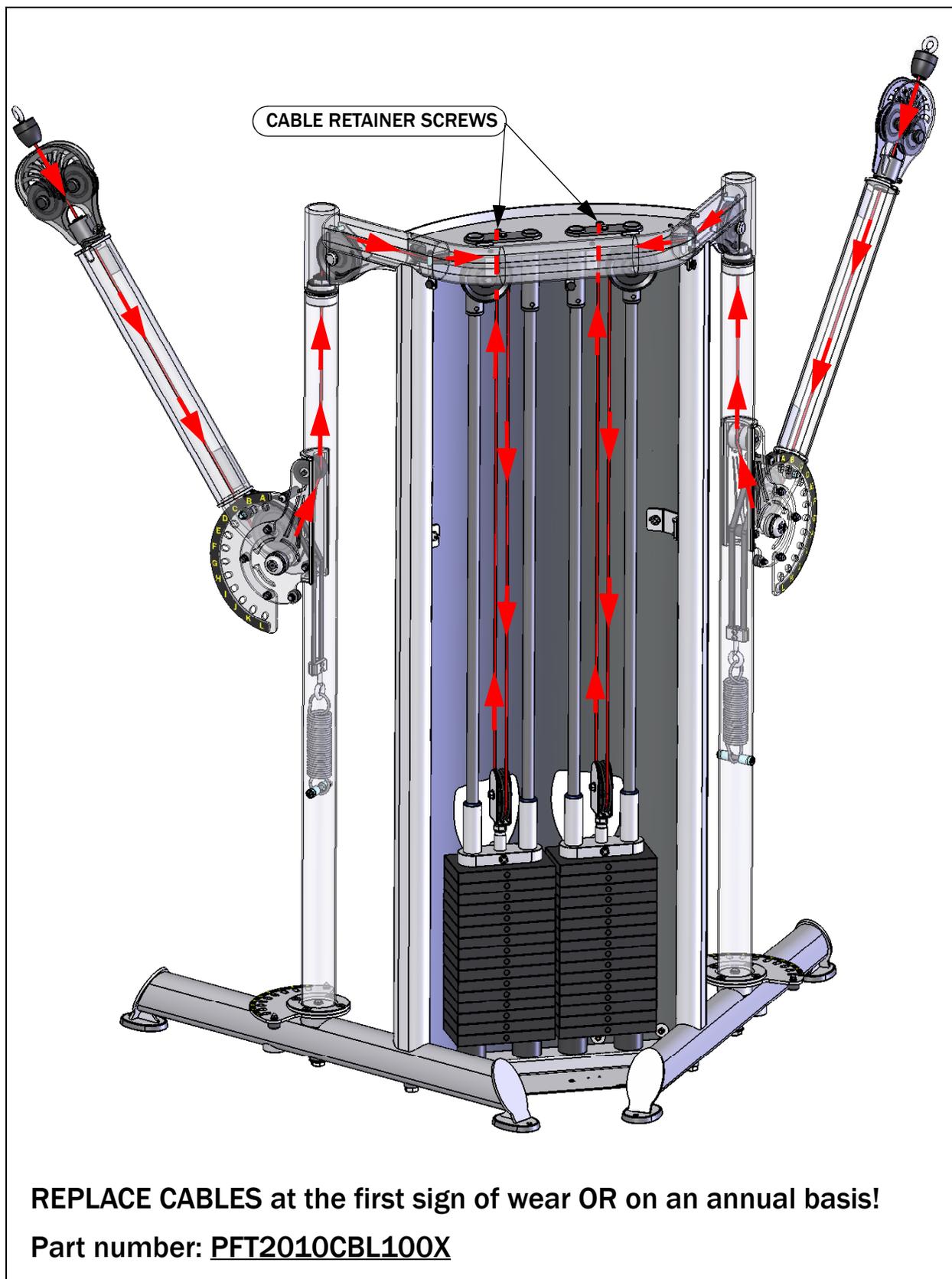


3. Attach the rubber protector sheet to the front shroud as shown. First, clean the shroud area with isopropyl alcohol and let dry completely. Remove the backing from the rubber sheet. Start at the top and align the holes in the sheet with the holes in the shroud. Lightly press the sheet onto the shroud face by working your way from the top middle, out to the sides, then work your way down. After the sheet is in position, apply firm pressure, starting at the middle and work your way out toward either side.



4. Place the balance bar over the accessory hanger plate. Line up the holes with the holes in the shroud and reinstall bolts. Hint: It may help to loosen the bolts on the side of the balance bar to assist in installing the bolts. Check the alignment and fully tighten all bolts.

CABLE ROUTING & SPECIFICATION



MACHINE LABELS

The following are the Warning labels required for this PFT-200 machine. If any of these labels are missing or become damaged contact Paramount. Note: these labels are not to scale.

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B2051

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B2084

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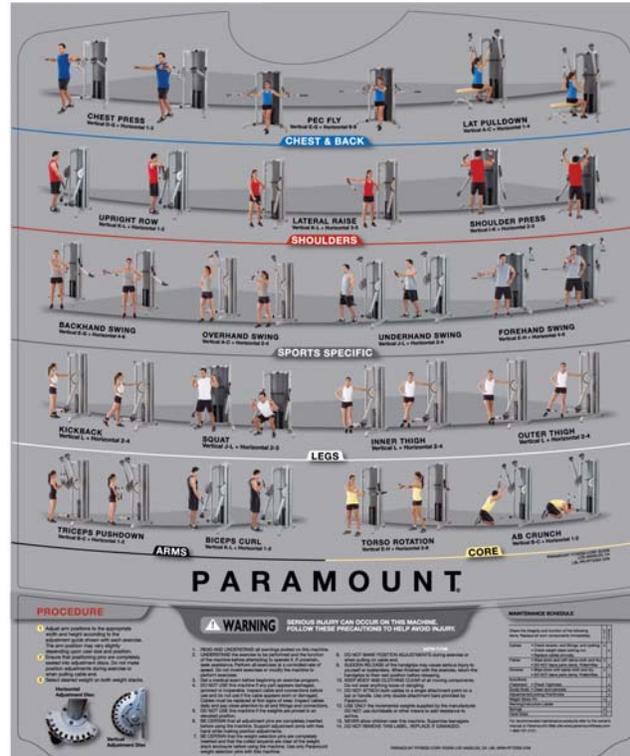
B2173



B2612



LBL-WRN-0011



LBL-PR-PFT200A
LBL-WRN-PFT200A

BE ALERT!

THE FITNESS EQUIPMENT IN THIS FACILITY PRESENTS HAZARDS WHICH, IF NOT AVOIDED, COULD CAUSE SERIOUS INJURY OR DEATH.

PRIOR TO USING THE EQUIPMENT, READ THE WARNING LABELS AND INSTRUCTION PLACARDS AFFIXED TO EACH MACHINE.

IF YOU ARE UNSURE ON HOW TO USE A MACHINE, SEEK THE ASSISTANCE OF OUR FLOOR PERSONNEL. WE WILL BE HAPPY TO INSTRUCT YOU ON HOW TO USE THE EQUIPMENT PROPERLY.

IMMEDIATELY REPORT ANY PIECE OF EQUIPMENT THAT IS NOT FUNCTIONING PROPERLY TO OUR FLOOR PERSONNEL SO THAT IT MAY BE EVALUATED AND SERVICED PROMPTLY.

DO NOT ATTEMPT TO USE OR FIX ANY PIECE OF EQUIPMENT THAT IS NOT FUNCTIONING PROPERLY

ASTM F1749-96

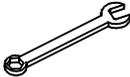
If this machine is to be installed in a public use facility, ASTM F1749 requirements specify that the facility sign shown to the right is to be installed in plain view.

If you did not receive the facility sign with your order, you can obtain one free of charge from Paramount by calling 1-800-721-2121.

MACHINE DISASSEMBLY

If you need to disassemble your machine for any reason (i.e. maneuver the machine through small doorway during installation), the diagram on the following page will show you the frame clamping locations.

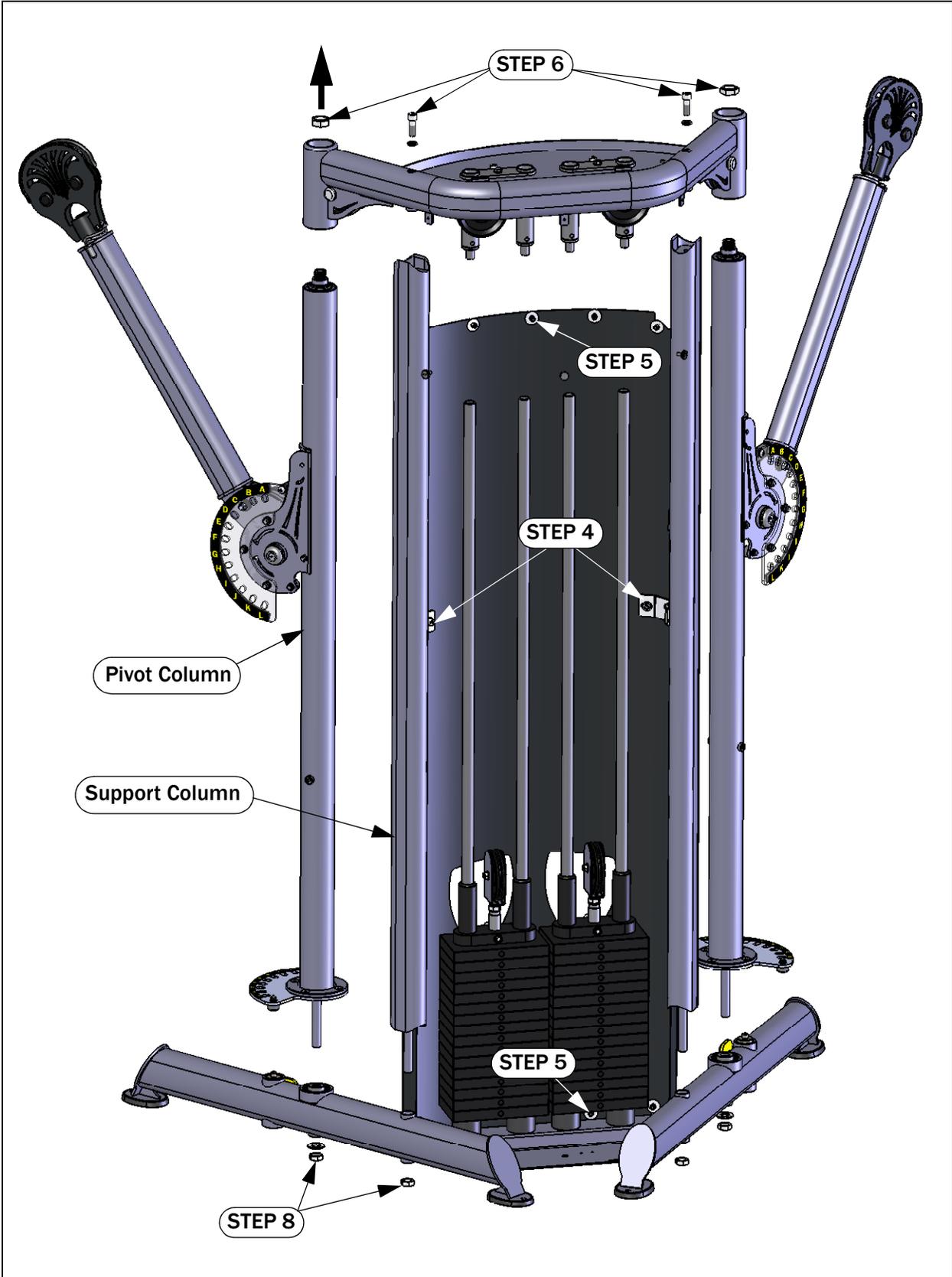
You will need the following tools:

	<ul style="list-style-type: none"> • Ratchet (1/2" drive, minimum) • 1-7/16" Socket (1/2" drive, minimum)
	<ul style="list-style-type: none"> • 6" Extension (1/2" drive, minimum)
	<ul style="list-style-type: none"> • 1-1/16" Wrench (or socket) • 7/16" Wrench (for shroud removal)
	<ul style="list-style-type: none"> • 3/8" Hex Bit for 1/2" Drive Ratchet • 5/16" Hex Bit or allen wrench (balance bar removal)

DISASSEMBLY STEPS:

1. Remove the Rear Shroud.
2. If the weight stacks are installed, remove them from the machine. Also, remove the guide rods.
3. Remove both cables.
4. Disassemble the Balance Bar from the Front Shroud by removing (2) bolts.
5. Remove the nuts and washers retaining the front shroud (5 top & 5 bottom).
6. Disassemble the top frame first by removing the (2) 1"-8 lock nuts from inside the front pivot column tube. Then remove the 1/2"-13 socket head screws and lock washers (2) as shown. Lift the top frame off of the pivot columns.
7. Remove the front shroud.
8. Remove the (4) 3/4"-10 lock nuts from the base frame. Lift to separate the Pivot Columns and Support Columns from the machine.
9. To reassemble the machine, follow these steps in reverse order. Loosely assemble ALL frame components and the front shroud before fully tightening any hardware. **MAKE SURE that the frame hardware is FULLY tightened using a 1/2" drive ratchet.** Re-assemble the remainder of the components.

MACHINE DISASSEMBLY



SERVICE

HOW TO OBTAIN SERVICE

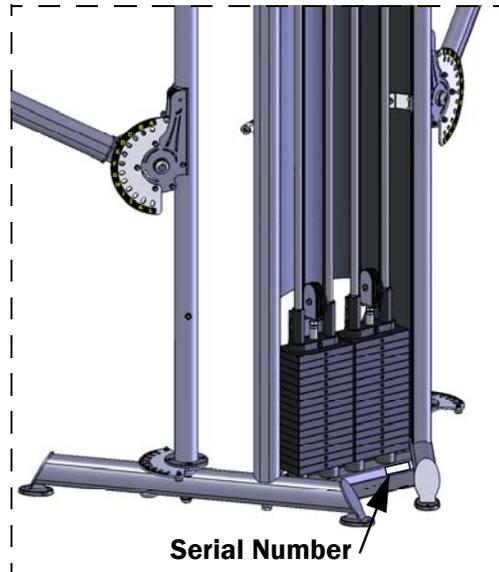
For warranty service, contact an Authorized Paramount Dealer or a Paramount Customer Service representative at 1-800-721-2121 or 1-323-721-2121. You can also email us at nasales@paramountfitness.com.

Before you call, please have the following information ready:

- Model Number: PFT-200A
- Serial Number: _____
- Date of Installation: _____
- A brief description of the problem

The serial number tag is located inside of the base frame at the rear of the machine as shown.

NOTE: Remove the rear panel to access the serial number information.



FINAL CHECK

1. If you haven't already done so, lubricate all of the guide rods with a teflon spray lubricant. Paramount recommends using TriFlow™ brand.
2. Verify that the adjustment pins on both arms and both columns can be fully engaged into each position on the adjustment discs.
3. Verify that the selector pin can be fully inserted into each weight plate.
4. Place the selector pin into the holder on the cap plate. Slowly pull the handle through its full range of travel and let it retract. Verify that the cable moves freely, without any binding. Repeat this procedure for the other side.

PARAMOUNT LIMITED WARRANTY

READ PARAMOUNT'S WARRANTY SET FORTH BELOW PRIOR TO USING PARAMOUNT PRODUCTS. BY INITIAL USE OF PARAMOUNT PRODUCT YOU ARE CONSENTING TO BE BOUND BY THE FOLLOWING WARRANTY TERMS AND CONDITIONS. THE WARRANTY PERIODS COMMENCE ON THE INVOICE DATE OF THE ORIGINAL PURCHASE. LABOR COVERED DURING WARRANTY PERIODS REQUIRES PRIOR AUTHORIZATION OF PARAMOUNT. PARAMOUNT WARRANTS TO THE ORIGINAL BUYER OF ALL NEW EQUIPMENT PURCHASED FROM A PARAMOUNT AUTHORIZED DEALER OR FROM A PARAMOUNT AUTHORIZED MANUFACTURING CONTRACTOR THAT THESE PRODUCTS WILL BE FREE FROM DEFECTS IN MATERIAL AND WORKMANSHIP UNDER NORMAL USE AND SERVICE FOR THE FOLLOWING PERIODS AND IN THE FOLLOWING RESPECTS:

STRENGTH PRODUCTS

- TEN YEAR WARRANTY COMMERCIAL PRODUCTS – Frame Components and Welds excluding coatings
- FIVE YEAR WARRANTY - Bronze Bushings, Sealed Rotating Bearings, Pulleys, Weight plates and Guide Rods excluding coatings
- ONE YEAR WARRANTY - Cables, Linear Bearings and Shafts and all other components not mentioned elsewhere in this warranty
- 90-DAY WARRANTY - Normal wear parts including but not limited to labels, upholstered pads and grips
- ONE YEAR WARRANTY – Labor

THE SHIPPING MODE OF PARTS REPLACED UNDER WARRANTY TO BE DETERMINED BY PARAMOUNT. PARTS REPLACED UNDER WARRANTY CARRY THE REMAINING ORIGINAL WARRANTY PERIOD OR 90 DAYS, WHICHEVER IS LONGER.

THIS LIMITED WARRANTY DOES NOT COVER AND NO WARRANTY IS GIVEN WITH RESPECT TO:

- Products not manufactured by Paramount or by an Authorized Paramount Manufacturing Contractor.
- Products which are altered without the express written consent of Paramount.
- Products purchased other than directly from Paramount or through a Paramount Authorized Dealer.
- Defective paint, chrome and other coatings caused by environmental conditions including but not limited to climate conditions, cleaning materials and moisture or humidity coming from HVAC systems.
- All parts including but not limited to frames with cosmetic damage. Such damage includes but is not limited to scratches and dents caused after the initial installation.
- Products not maintained in compliance with Paramount's specifications as shown in the owners' manual and on product labels.
- Products with a missing, unreadable or altered serial tag.
- Labor for components beyond their warranty coverage.
- On site service calls to solve installation errors or to provide technical training on the proper use and servicing of the equipment.

THIS WARRANTY APPLIES UNDER THE FOLLOWING CONDITIONS.

- These products have not been subjected to misuse, abuse, modifications not authorized by Paramount or any damage caused by improper handling, natural disasters, acts of God or servicing by non-Authorized Dealers. This includes but is not limited to the relocation of the product and the application of cleaning materials or lubricants not specified by Paramount.
- These products remain in possession of the original purchaser.
- Warranty claims are made within the warranty periods previously shown and that such claims occur within 30-days after the date of discovery.
- Labor coverage applies only within the United States and Canada.
- Warranties for parts and labor may vary outside the United States. Contact the Paramount Dealer within your geographic area for warranty terms.

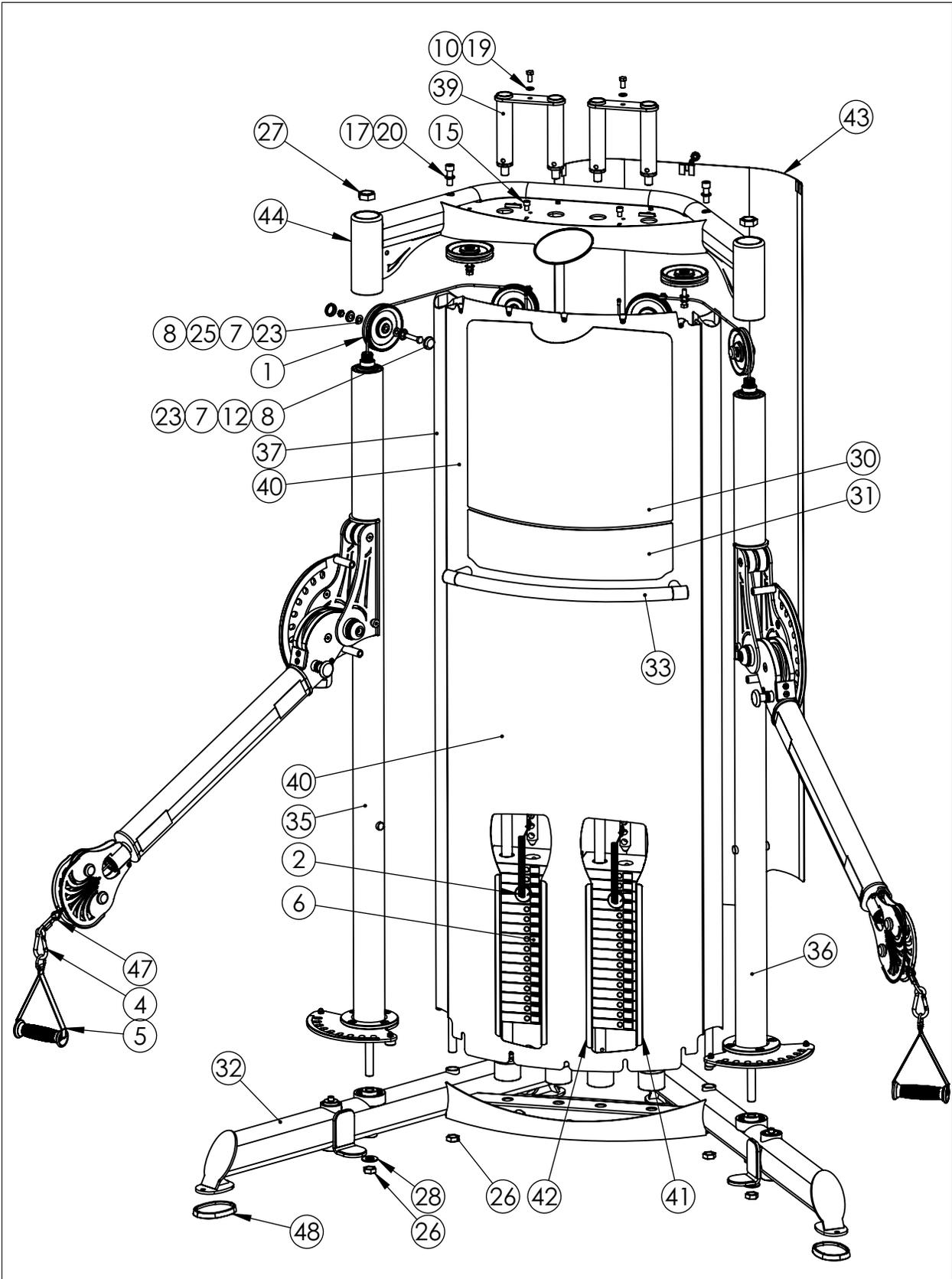
THE OBLIGATION OF PARAMOUNT UNDER THIS WARRANTY IS LIMITED TO REPAIRING OR REPLACING WARRANTED DEFECTIVE PARTS, AS PARAMOUNT MAY ELECT, AT PARAMOUNT'S PLANT IN LOS ANGELES, CALIFORNIA. PURCHASER IS RESPONSIBLE FOR ALL TRANSPORTATION AND INSURANCE COSTS ON RETURNED OR REPLACED EQUIPMENT TO AND FROM PARAMOUNT'S PLANT IN LOS ANGELES. ANY IMPLIED WARRANTY, INCLUDING BUT NOT LIMITED TO THE IMPLIED WARRANTY OF FITNESS FOR A PARTICULAR PURPOSE AND THE IMPLIED WARRANTY OF MERCHANTABILITY, IS LIMITED TO ONE-YEAR DURATION FROM THE DATE OF DELIVERY TO THE ORIGINAL PURCHASER. SOME STATES DO NOT ALLOW LIMITATIONS ON HOW LONG AN IMPLIED WARRANTY LASTS, SO THE ABOVE LIMITATION MAY NOT APPLY TO YOU. THE REMEDY OF REPAIR AND REPLACEMENT IS THE EXCLUSIVE AND SOLE REMEDY OF THE PURCHASER.

PARAMOUNT SHALL NOT BE LIABLE FOR ANY SPECIAL, INCIDENTAL, CONTINGENT OR CONSEQUENTIAL DAMAGES OF ANY KIND, INCLUDING, BUT NOT LIMITED TO, DAMAGE OF LOSS OF PROPERTY OR EQUIPMENT AND LOST PROFITS AND REVENUE. SOME STATES DO NOT ALLOW THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, SO THE ABOVE LIMITATION OR EXCLUSION MAY NOT APPLY TO YOU. NO ACTION FOR BREACH OF THIS WRITTEN LIMITED WARRANTY OR AN IMPLIED WARRANTY SHALL BE COMMENCED MORE THAN ONE YEAR AFTER THE ACCRUAL OF THE CAUSE OF ACTION. THIS WRITTEN LIMITED WARRANTY IS THE COMPLETE, FINAL AND EXCLUSIVE AGREEMENT OF THE PARTIES WITH RESPECT TO THE QUALITY OR PERFORMANCE OF THE GOODS AND ANY AND ALL WARRANTIES AND REPRESENTATIONS. NO MODIFICATIONS OF THIS LIMITED WARRANTY OR WAIVER OF ITS TERMS SHALL BE BINDING ON EITHER PARTY UNLESS APPROVED IN WRITING BY AN AUTHORIZED CORPORATE OFFICER OF PARAMOUNT. THIS LIMITED WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS, AND YOU MAY ALSO HAVE OTHER RIGHTS, WHICH MAY VARY, FROM STATE TO STATE. CONTACT PARAMOUNT FITNESS CORP., 6450 E. BANDINI BLVD., LOS ANGELES, CALIFORNIA 90040-3185, FOR A LIST OF AUTHORIZED DEALERS OR BEFORE RETURNING ANY DEFECTIVE EQUIPMENT. PARAMOUNT FITNESS CORP. ©FEBRUARY 1, 2013.

PARTS DIAGRAMS

ITEM	PART NUMBER	DESCRIPTION	QTY
1	B 900A	4-1/2 PULLEY W/ 3/16 GROOVE	6
2	B-470	ASSY, SELECTOR PIN	2
3	B-583	BUMPER, 1.06 ID X 2.50 OD X 1.75	4
4	B1005	#2450-8 5/16" SNAP HOOK,ZINC	2
5	B1110A	HANDLE, NYLON STRAP, WITH LOGO	2
6	B2173	LABEL, WEIGHT STACK, 85 LB + 38.5 KG	2
7	C 955A	BASE WASHER FOR PLASTIC CAP, 3/8" BOLT	4
8	C 955S	CAP, BOLT, PLASTIC, SILVER	4
9	C-297	THUMB SCREW COVER, 1/4-20 SH, BLACK	3
10	C-444	HH SCREW, 3/8"-16, 3/4"	2
11	C-447	HH SCREW, 3/8"-16, 1-1/2"	4
12	C-448	HH SCREW, 3/8"-16, 1-3/4"	2
13	C-607	SH SCREW, 1/4-20, 1/2"	3
14	C-608	SH SCREW, 1/4-20, 3/4"	4
15	C-621	SH SCREW, 3/8"-16, 1/2"	2
16	C-623	SH SCREW, 3/8"-16, 1"	2
17	C-642	SH SCREW, 1/2"-13, 1-1/2"	2
18	C-740	LOCK NUT, 1/4"-20 NYL INS	10
19	C-749	WASHER, LOCK, 3/8", ZP	6
20	C-750	WASHER, LOCK, 1/2", ZP	2
21	C-752	WASHER, FLAT, 1/4" SAE	4
22	C-752A	WASHER, FENDER, 1/4" X 1.25 OD	10
23	C-754C	WASHER, FLAT, 3/8" SAE, ZP	10
24	C-757	WASHER, FLAT, 1" USS	4
25	C-766A	LOCK NUT, 3/8"-16, NYL INS JAM NUT	2
26	C-791	LOCK NUT, 3/4"-10, NYL INS JAM NUT, ZP	4
27	C-792	LOCK NUT, 1"-8, NYL INS JAM NUT, ZP	2
28	C-918	WASHER, FLAT, 3/4" SAE	2
29	D 148	O-RING	4
30	LBL-PR-PFT200A	LABEL, PROCEDURE, PFT-200A	1
31	LBL-WRN-PFT200A	LABEL, GENERAL WARNING & INSTRUCTIONS	1
32	PFT2007B100X	ASSY, BASE FRAME	1
33	PFT2007B300X	BALANCE BAR	1
34	PFT2007B399	BALANCE BAR MOUNT	2
35	PFT2007C100X	ASSY, COLUMN, LEFT	1
36	PFT2007C200X	ASSY, PIVOT COLUMN, RIGHT	1
37	PFT2007C300	WELDMENT, TUBE, SUPPORT COLUMN	2
38	PFT2007G101X	ASSY, GUIDE ROD	4
39	PFT2007G200	WELDMENT, GUIDE ROD BRACKET	2
40	PFT2007S101	SHROUD, FRONT	1
41	PFT2007S102	EDGE GUARD, OUTSIDE	2
42	PFT2007S103	EDGE GUARD, INSIDE	2
43	PFT2007S200x	ASSY, REAR SHROUD	1
44	PFT2007U100X	ASSY, UPPER FRAME	1
45	PFT2007W000X	CAP PLATE, NO ADDER	2
46	PFT2010CBL100X	CABLE, PFT-200A, 16 WTS.	1
47	PFT2010CBL100X	CABLE, PFT-200A, 16 WTS.	1
48	S-550	FOOT, MACHINE BASE, RUBBER	4
49	WEIGHT STACK	WEIGHT STACK, 10 LB. X 16 PLATES	2

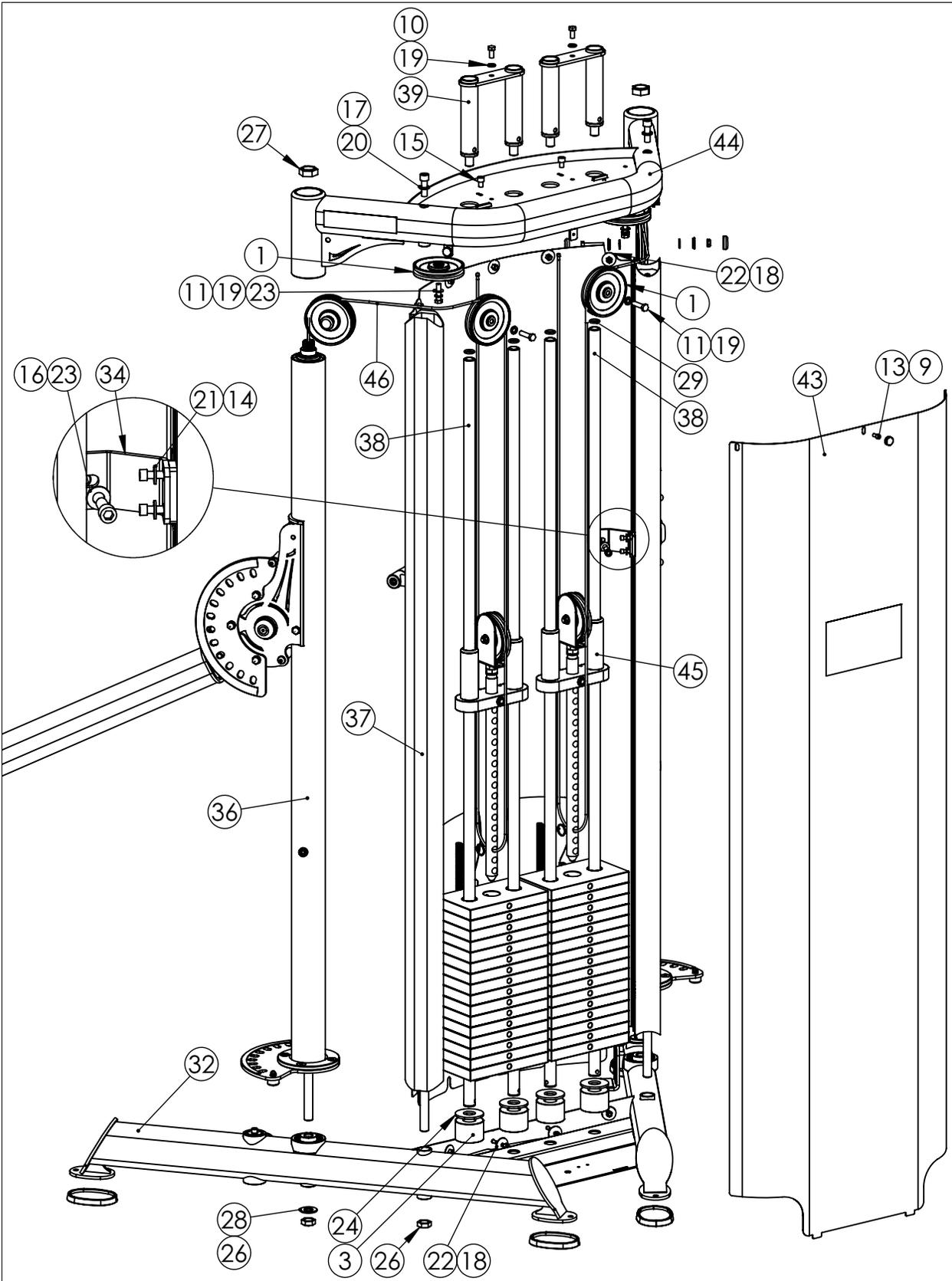
PARTS DIAGRAMS



PARTS DIAGRAMS

ITEM	PART NUMBER	DESCRIPTION	QTY
1	B 900A	4-1/2 PULLEY W/ 3/16 GROOVE	6
2	B-470	ASSY, SELECTOR PIN	2
3	B-583	BUMPER, 1.06 ID X 2.50 OD X 1.75	4
4	B1005	#2450-8 5/16" SNAP HOOK,ZINC	2
5	B1110A	HANDLE, NYLON STRAP, WITH LOGO	2
6	B2173	LABEL, WEIGHT STACK, 85 LB + 38.5 KG	2
7	C 955A	BASE WASHER FOR PLASTIC CAP, 3/8" BOLT	4
8	C 955S	CAP, BOLT, PLASTIC, SILVER	4
9	C-297	THUMB SCREW COVER, 1/4-20 SH, BLACK	3
10	C-444	HH SCREW, 3/8"-16, 3/4"	2
11	C-447	HH SCREW, 3/8"-16, 1-1/2"	4
12	C-448	HH SCREW, 3/8"-16, 1-3/4"	2
13	C-607	SH SCREW, 1/4-20, 1/2"	3
14	C-608	SH SCREW, 1/4-20, 3/4"	4
15	C-621	SH SCREW, 3/8"-16, 1/2"	2
16	C-623	SH SCREW, 3/8"-16, 1"	2
17	C-642	SH SCREW, 1/2"-13, 1-1/2"	2
18	C-740	LOCK NUT, 1/4"-20 NYL INS	10
19	C-749	WASHER, LOCK, 3/8", ZP	6
20	C-750	WASHER, LOCK, 1/2", ZP	2
21	C-752	WASHER, FLAT, 1/4" SAE	4
22	C-752A	WASHER, FENDER, 1/4" X 1.25 OD	10
23	C-754C	WASHER, FLAT, 3/8" SAE, ZP	10
24	C-757	WASHER, FLAT, 1" USS	4
25	C-766A	LOCK NUT, 3/8"-16, NYL INS JAM NUT	2
26	C-791	LOCK NUT, 3/4"-10, NYL INS JAM NUT, ZP	4
27	C-792	LOCK NUT, 1"-8, NYL INS JAM NUT, ZP	2
28	C-918	WASHER, FLAT, 3/4" SAE	2
29	D 148	O-RING	4
30	LBL-PR-PFT200A	LABEL, PROCEDURE, PFT-200A	1
31	LBL-WRN-PFT200A	LABEL, GENERAL WARNING & INSTRUCTIONS	1
32	PFT2007B100X	ASSY, BASE FRAME	1
33	PFT2007B300X	BALANCE BAR	1
34	PFT2007B399	BALANCE BAR MOUNT	2
35	PFT2007C100X	ASSY, COLUMN, LEFT	1
36	PFT2007C200X	ASSY, PIVOT COLUMN, RIGHT	1
37	PFT2007C300	WELDMENT, TUBE, SUPPORT COLUMN	2
38	PFT2007G101X	ASSY, GUIDE ROD	4
39	PFT2007G200	WELDMENT, GUIDE ROD BRACKET	2
40	PFT2007S101	SHROUD, FRONT	1
41	PFT2007S102	EDGE GUARD, OUTSIDE	2
42	PFT2007S103	EDGE GUARD, INSIDE	2
43	PFT2007S200x	ASSY, REAR SHROUD	1
44	PFT2007U100X	ASSY, UPPER FRAME	1
45	PFT2007W000X	CAP PLATE, NO ADDER	2
46	PFT2010CBL100X	CABLE, PFT-200A, 16 WTS.	1
47	PFT2010CBL100X	CABLE, PFT-200A, 16 WTS.	1
48	S-550	FOOT, MACHINE BASE, RUBBER	4
49	WEIGHT STACK	WEIGHT STACK, 10 LB. X 16 PLATES	2

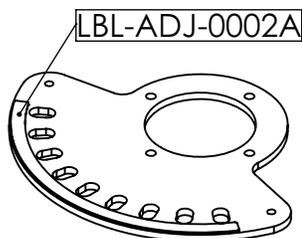
PARTS DIAGRAMS



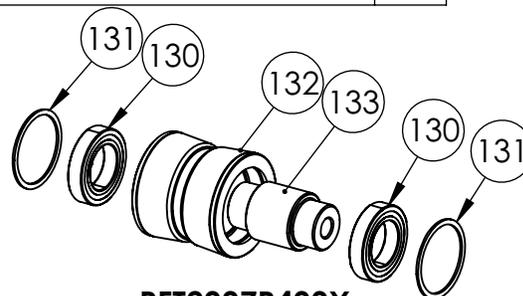
PARTS DIAGRAMS

PFT2007C100X, COLUMN & ARM ASSEMBLY, LEFT SIDE			
ITEM	PART NUMBER	DESCRIPTION	QTY.
100	C 735	NUT, ACORN, 1/4-20	2
101	C 737	NUT, ACORN, 3/8-16	4
102	C-608	SH SCREW, 1/4-20, 3/4"	2
103	C-628	SH SCREW, 3/8"-16, 2-1/4"	1
104	C-651A	FH SCREW, 3/8"-16, 1-3/4"	1
105	C-653SS	FH SCREW, 5/16"-18, 3/4" SS	2
106	C-657A	FH SCREW, 3/8"-16, 3/4"	4
107	C-658	FH SCREW, 3/8"-16, 1"	3
108	C-665	FH SCREW, 3/8"-16, 2-3/4"	1
109	C-678SS	BH SCREW, 3/8"-16, 1", SS	2
110	C-690A	SD BOLT, DIA 1/2", L 2-1/2", 3/8"-16	1
111	C-747	WASHER, LOCK, 1/4", ZP	2
112	C-749	WASHER, LOCK, 3/8", ZP	5
113	d-140	BEARING, 25MM ID X 42MM OD X 9MM	2
114	D-159	RING, MD RETAIN, 1.653" BORE	2
115	D-707	Rubber Stop	2
116	PFT2007A200X	ASSY, ARM, LEFT	1
117	PFT2007C100	WELDMENT, PIVOT COLUMN, LEFT	1
118	PFT2007C195	SLEEVE, STOP	2
119	PFT2007C196	STOP, ARM, UPPER	2
120	PFT2007C197	AXLE, PIVOT ARM	2
121	PFT2007C198	BUSHING, BEARING	2
122	PFT2007D100X	ADJ. DISC, LOWER LEFT	1
123	PFT2007D300X	ASSY, ADJUSTMENT DISC, UPPER	1
124	PFT2007P400X	ASSY, PULLEY, 2" OD	1
125	PFT2007P501	ROLLER, BELT	1
126	s556	END CAP, ALUMINUM, 1.75 OD	2

PFT2007P400X, 2" O.D. PULLEY ASSEMBLY			
ITEM	PART NUMBER	DESCRIPTION	QTY.
130	d-140	BEARING, 25MM ID X 42MM OD X 9MM	2
131	D-159	RING, MD RETAIN, 1.653" BORE	2
132	PFT2007P401	PULLEY, 2" DIAMETER	1
133	PFT2007P402	SHAFT, PULLEY	1

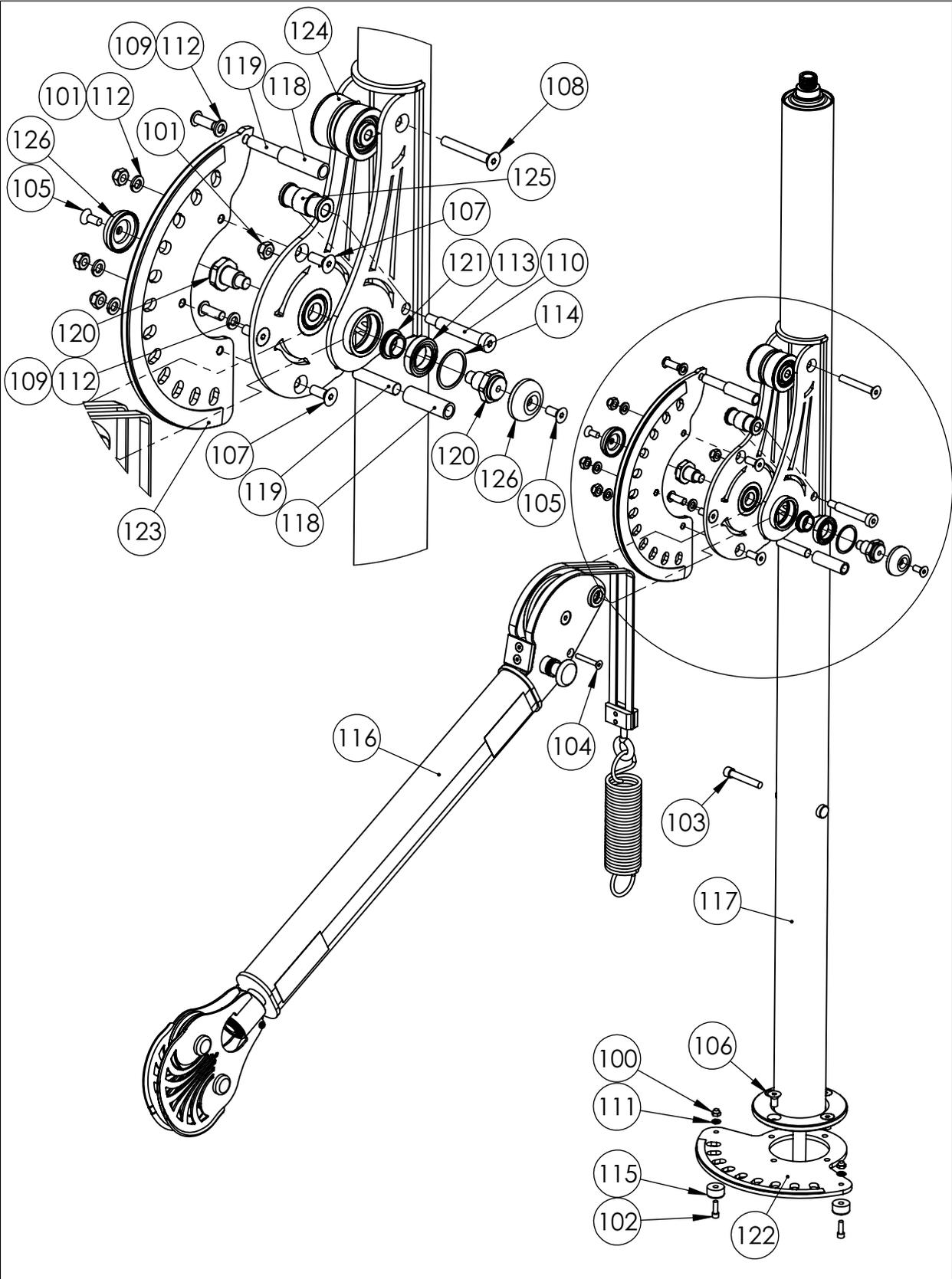


**PFT2007D100X
LOWER ADJ. DISC, LEFT SIDE**



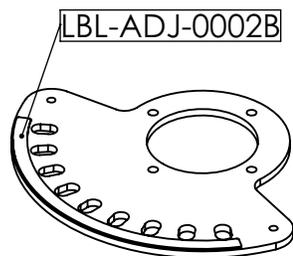
**PFT2007P400X
2" O.D. PULLEY ASSEMBLY**

PARTS DIAGRAMS

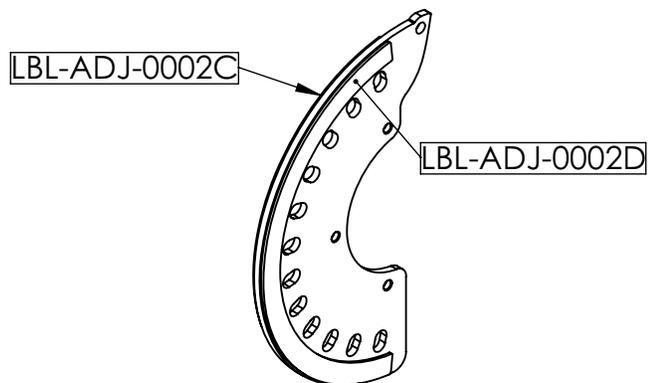


PARTS DIAGRAMS

PFT2007C200X, COLUMN & ARM ASSEMBLY, RIGHT SIDE			
ITEM	PART NUMBER	DESCRIPTION	QTY.
200	C 735	NUT, ACORN, 1/4-20	2
201	C 737	NUT, ACORN, 3/8-16	4
202	C-608	SH SCREW, 1/4-20, 3/4"	2
203	C-628	SH SCREW, 3/8"-16, 2-1/4"	1
204	C-651A	FH SCREW, 3/8"-16, 1-3/4"	1
205	C-653SS	FH SCREW, 5/16"-18, 3/4" SS	2
206	C-657A	FH SCREW, 3/8"-16, 3/4"	4
207	C-658	FH SCREW, 3/8"-16, 1"	3
208	C-665	FH SCREW, 3/8"-16, 2-3/4"	1
209	C-678SS	BH SCREW, 3/8"-16, 1", SS	2
210	C-690A	SD BOLT, DIA 1/2", L 2-1/2", 3/8"-16	1
211	C-747	WASHER, LOCK, 1/4", ZP	2
212	C-749	WASHER, LOCK, 3/8", ZP	5
213	d-140	BEARING, 25MM ID X 42MM OD X 9MM	2
214	D-159	RING, MD RETAIN, 1.653" BORE	2
215	D-707	Rubber Stop	2
216	PFT2007A300X	ASSY, ARM, RIGHT	1
217	PFT2007C195	SLEEVE, STOP	2
218	PFT2007C196	STOP, ARM, UPPER	2
219	PFT2007C197	AXLE, PIVOT ARM	2
220	PFT2007C198	BUSHING, BEARING	2
221	PFT2007C200	WELDMENT, PIVOT COLUMN, RIGHT	1
222	PFT2007D200X	ADJ. DISC, LOWER RIGHT	1
223	PFT2007D300X	ASSY, ADJUSTMENT DISC, UPPER	1
224	PFT2007P400X	ASSY, PULLEY, 2" OD	1
225	PFT2007P501	ROLLER, BELT	1
226	s556	END CAP, ALUMINUM, 1.75 OD	2

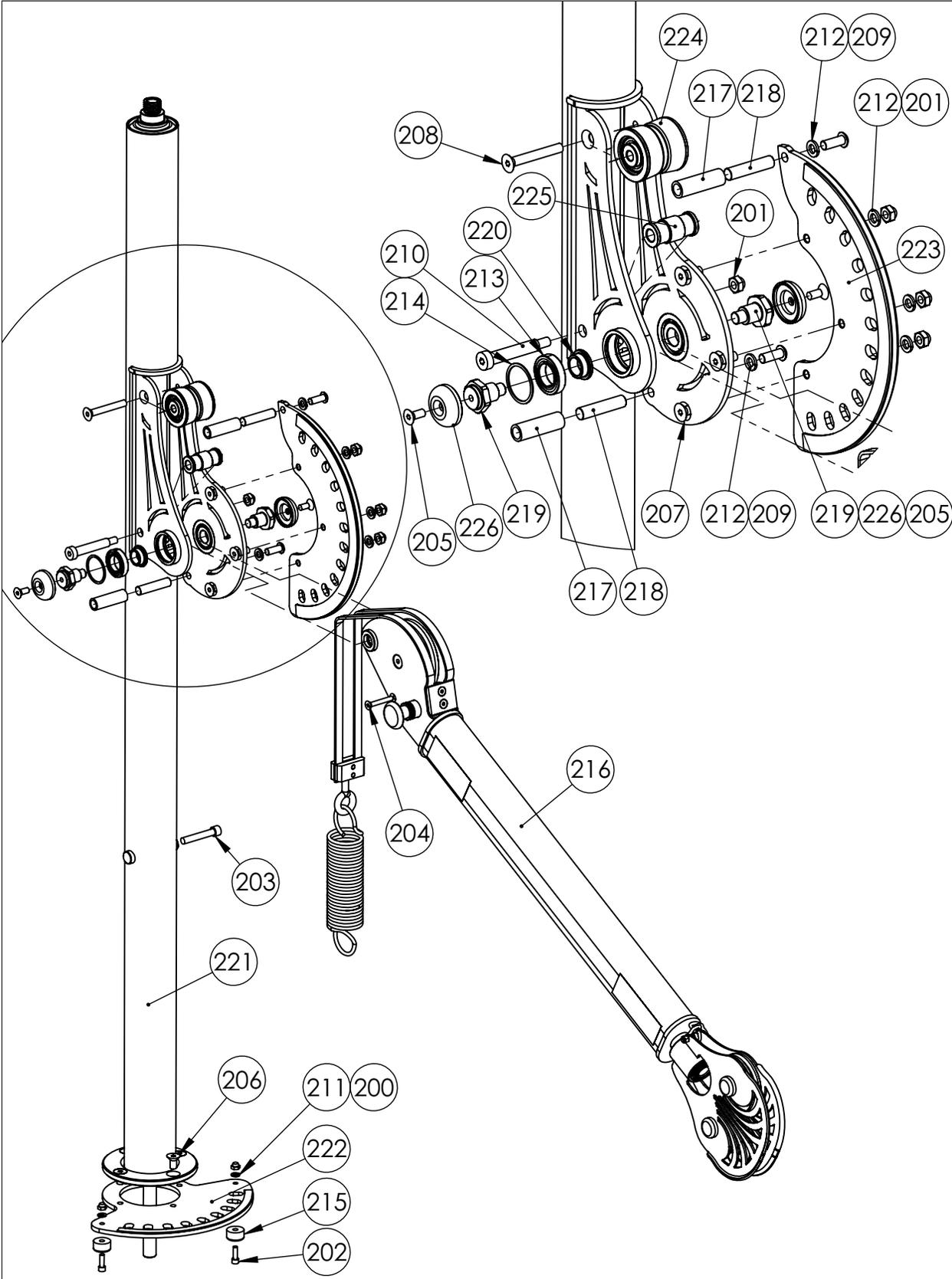


**PFT2007D200X
LOWER ADJ. DISC, RIGHT SIDE**



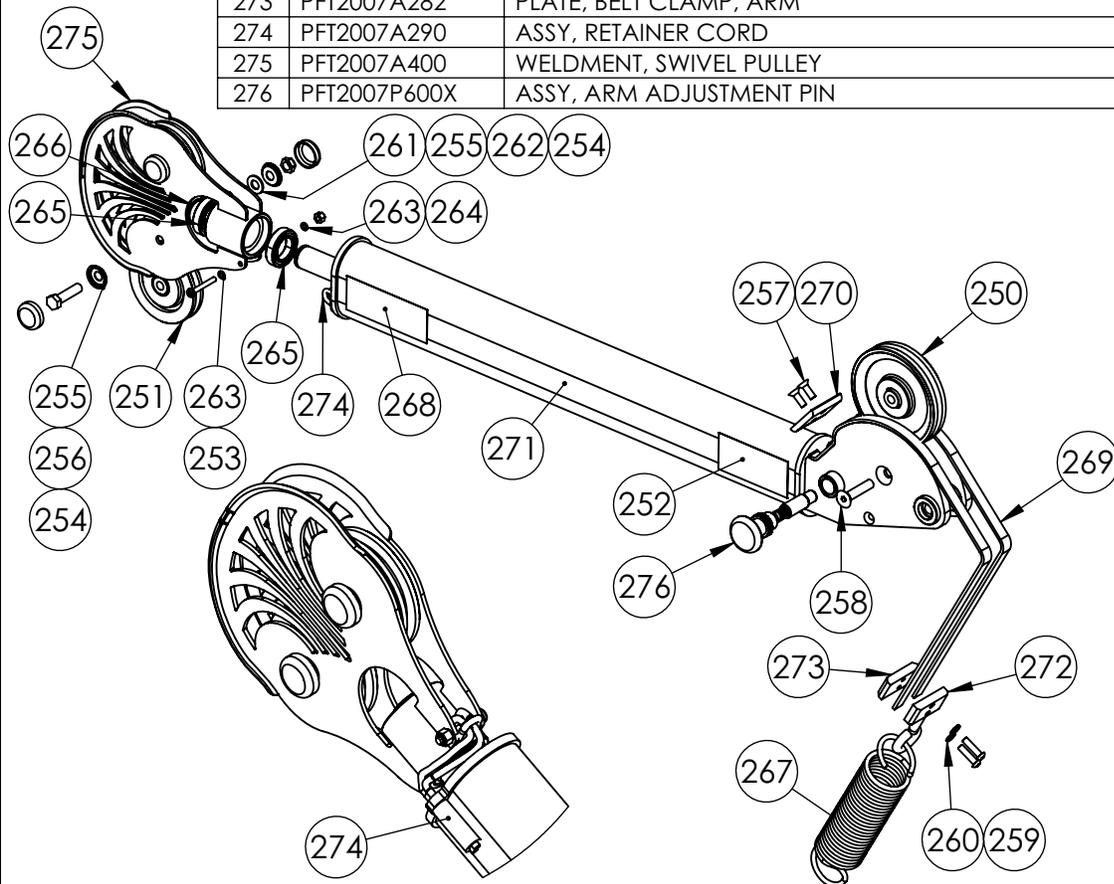
**PFT2007D300X
UPPER ADJUSTMENT DISC**

PARTS DIAGRAMS



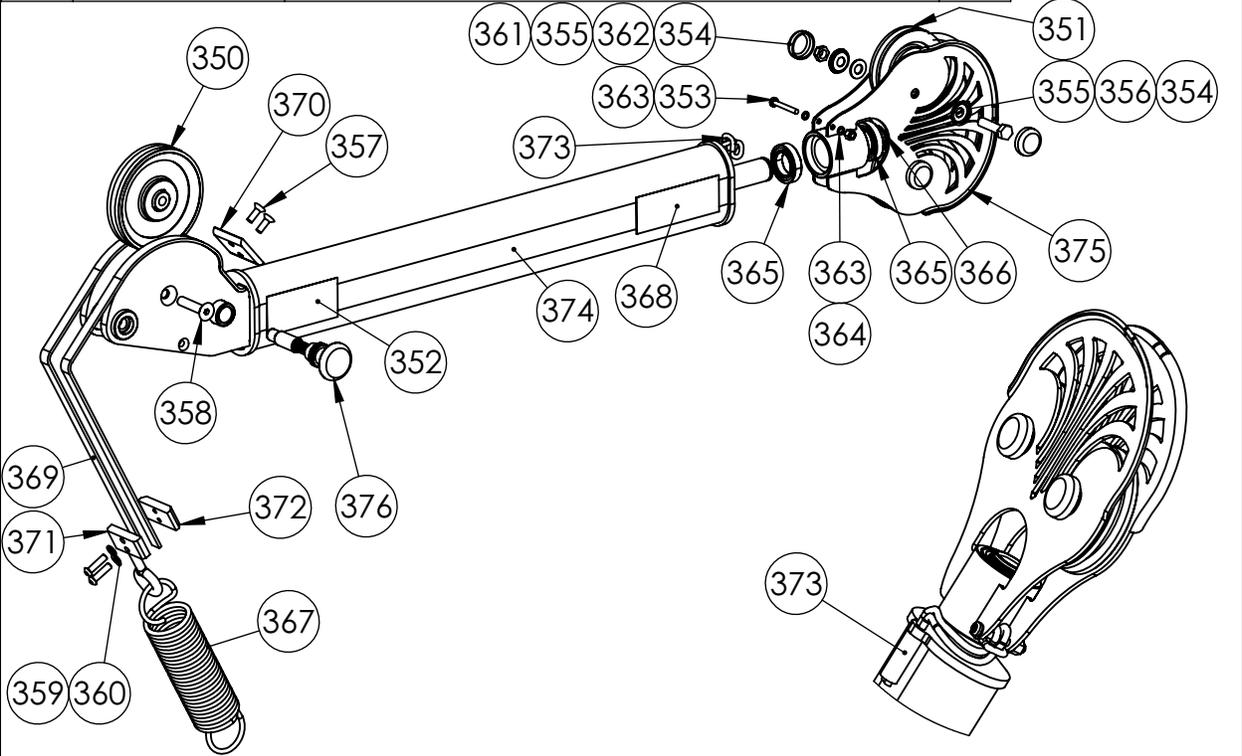
PARTS DIAGRAMS

PFT2007A200X, LEFT ARM ASSEMBLY			
ITEM	PART NUMBER	DESCRIPTION	QTY
250	B 900A	4-1/2 PULLEY W/ 3/16 GROOVE	1
251	B 901A	PULLEY, 3-1/2", 3/16" GROOVE, 13/16" SPACING	2
252	B2084	LABEL, WARNING, PIN ENGAGED & FACE OUT	1
253	C 906A	SCREW, 10-32 X 1-1/2", PAN HD. PHILLIPS, ZP	1
254	C 955	PLASTIC CAP, 3/8" BOLT, BLACK	4
255	C 955A	BASE WASHER FOR PLASTIC CAP, 3/8" BOLT	4
256	C-447	HH SCREW, 3/8"-16, 1-1/2"	2
257	C-651	FH SCREW, 1/4"-20, 3/4"	2
258	C-661	FH SCREW, 3/8"-16, 1-3/4"	1
259	C-675C	BH SCREW, 1/4"-20, 1"	2
260	C-747	WASHER, LOCK, 1/4", ZP	2
261	C-754C	WASHER, FLAT, 3/8" SAE, ZP	2
262	C-766A	LOCK NUT, 3/8"-16, NYL INS JAM NUT	2
263	C-900B	WASHER, LOCK, #10, BLK	2
264	C-900C	LOCK NUT, 10-32, NYL INS	1
265	d-140	BEARING, 25MM ID X 42MM OD X 9MM	2
266	D-142	RING, M.H.D. RETAINING, 25MM DIA.	1
267	D879	Tension Spring, 2"OD, 9"Length	1
268	LBL-WRN-0201	LABEL, WARNING, DO NOT USE CABLE END FITTINGS	1
269	PFT2007A197	BELT, COUNTERBALANCE	2
270	PFT2007A198	PLATE, BELT CLAMP	1
271	PFT2007A200	WELDMENT, ARM, LEFT	1
272	PFT2007A280	WELDMENT, BELT CLAMP	1
273	PFT2007A282	PLATE, BELT CLAMP, ARM	1
274	PFT2007A290	ASSY, RETAINER CORD	1
275	PFT2007A400	WELDMENT, SWIVEL PULLEY	1
276	PFT2007P600X	ASSY, ARM ADJUSTMENT PIN	1



PARTS DIAGRAMS

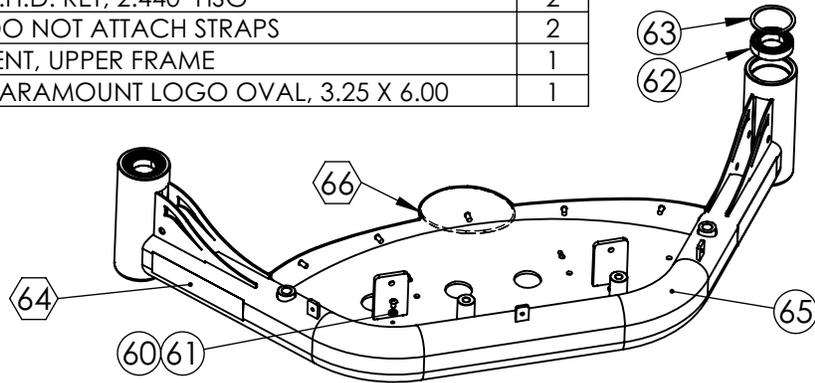
PFT2007A300X, RIGHT ARM ASSEMBLY			
ITEM	PART NUMBER	DESCRIPTION	QTY
350	B 900A	4-1/2 PULLEY W/ 3/16 GROOVE	1
351	B 901A	PULLEY, 3-1/2", 3/16" GROOVE, 13/16" SPACING	2
352	B2084	LABEL, WARNING, PIN ENGAGED & FACE OUT	1
353	C 906A	SCREW, 10-32 X 1-1/2", PAN HD. PHILLIPS, ZP	1
354	C 955	PLASTIC CAP, 3/8" BOLT, BLACK	4
355	C 955A	BASE WASHER FOR PLASTIC CAP, 3/8" BOLT	4
356	C-447	HH SCREW, 3/8"-16, 1-1/2"	2
357	C-651	FH SCREW, 1/4"-20, 3/4"	2
358	C-661	FH SCREW, 3/8"-16, 1-3/4"	1
359	C-675C	BH SCREW, 1/4"-20, 1"	2
360	C-747	WASHER, LOCK, 1/4", ZP	2
361	C-754C	WASHER, FLAT, 3/8" SAE, ZP	2
362	C-766A	LOCK NUT, 3/8"-16, NYL INS JAM NUT	2
363	C-900B	WASHER, LOCK, #10, BLK	2
364	C-900C	LOCK NUT, 10-32, NYL INS	1
365	d-140	BEARING, 25MM ID X 42MM OD X 9MM	2
366	D-142	RING, M.H.D. RETAINING, 25MM DIA.	1
367	D879	Tension Spring, 2"OD, 9"Length	1
368	LBL-WRN-0201	LABEL, WARNING, DO NOT USE CABLE END FITTINGS	1
369	PFT2007A197_	BELT, COUNTERBALANCE	2
370	PFT2007A198	PLATE, BELT CLAMP	1
371	PFT2007A280	WELDMENT, BELT CLAMP	1
372	PFT2007A282	PLATE, BELT CLAMP, ARM	1
373	PFT2007A290	ASSY, RETAINER CORD	1
374	PFT2007A300	WELDMENT, ARM, RIGHT	1
375	PFT2007A400	WELDMENT, SWIVEL PULLEY	1
376	PFT2007P600X	ASSY, ARM ADJUSTMENT PIN	1



PARTS DIAGRAMS

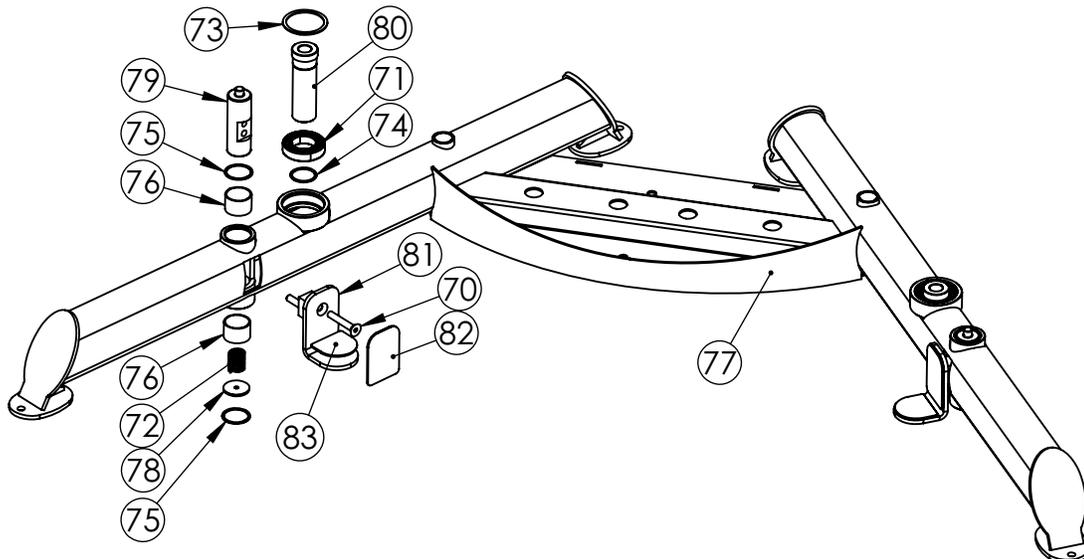
PFT2007U100X, UPPER FRAME ASSEMBLY

ITEM	PART NUMBER	DESCRIPTION	QTY.
60	C-675	BH SCREW, 1/4"-20, 3/8"	2
61	C-747	WASHER, LOCK, 1/4", ZP	2
62	D 126	BEARING, 35MM ID X 62MM OD X 14 MM, 6007ZZ	2
63	D-128	RING, M.H.D. RET, 2.440" HSG	2
64	LBL-WRN-0011	LABEL, DO NOT ATTACH STRAPS	2
65	PFT2007U100	WELDMENT, UPPER FRAME	1
66	s_538	LABEL, PARAMOUNT LOGO OVAL, 3.25 X 6.00	1



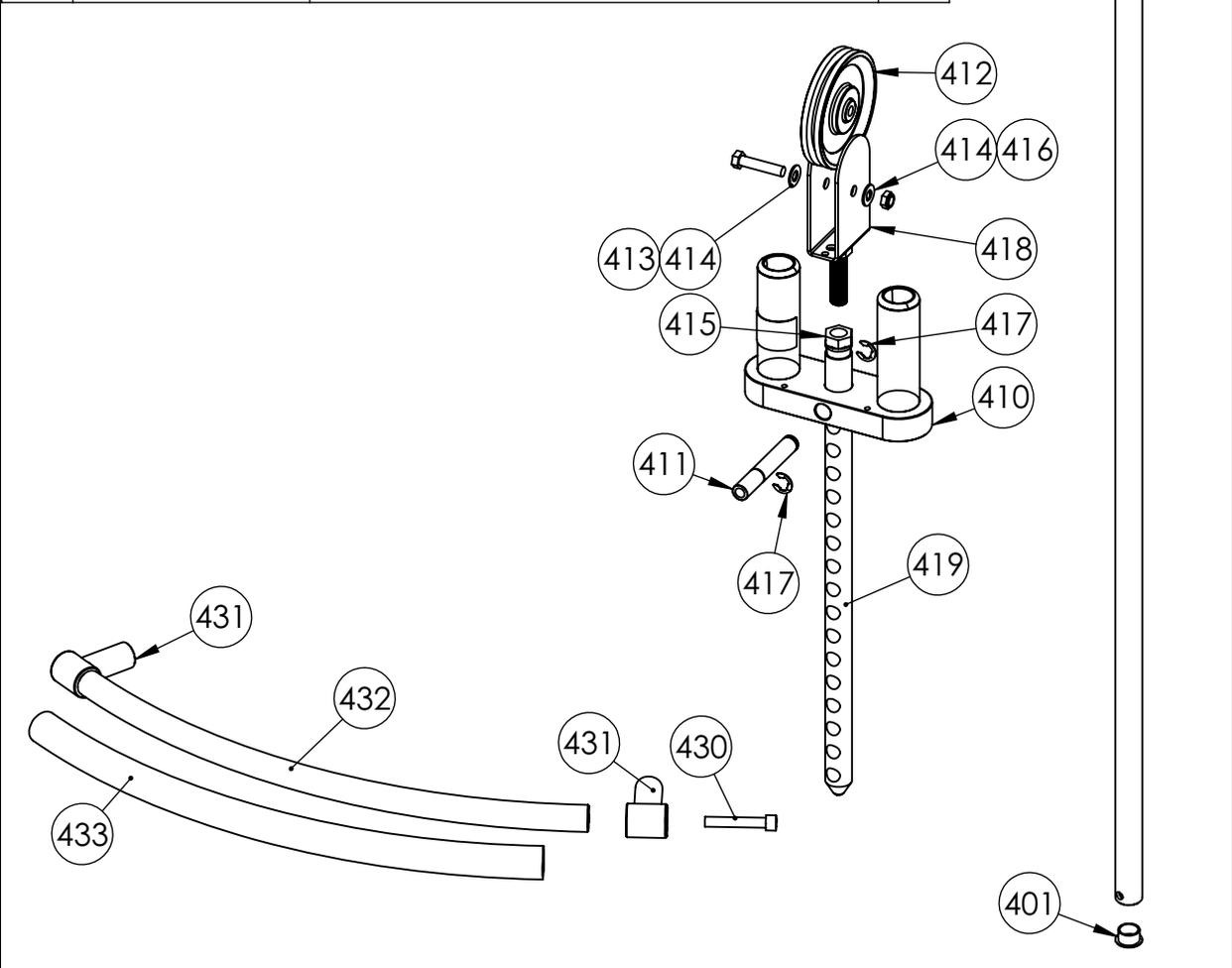
PFT2007B100X, BASE FRAME ASSEMBLY

ITEM	PART NUMBER	DESCRIPTION	QTY.
70	C-663	FH SCREW, 3/8"-16, 2-1/4"	2
71	D 126	BEARING, 35MM ID X 62MM OD X 14 MM, 6007ZZ	2
72	D 878	SPRING, .975" OD X .831" ID X 3" LG, COMPR.	2
73	D-128	RING, M.H.D. RET, 2.440" HSG	2
74	D-132	RING, M.H.D. RETAINING, 1.375"	2
75	D-137	RING, M.D. RETAINING, 1.562" HSG BORE	4
76	D-510	BUSHING, SLEEVE, 1.375" ID X 1" LG, IGUS	4
77	PFT2007B100	WELDMENT, BASE FRAME	1
78	PFT2007B197	PLATE, SPRING BASE	2
79	PFT2007B198	PIN, LOWER ADJUSTMENT	2
80	PFT2007B199	BUSHING, LOWER BEARING	2
81	PFT2007P100	WELDMENT, PEDAL	2
82	PFT2007P198	GRIP, PEDAL, UPPER	2
83	PFT2007P199	GRIP, PEDAL, LOWER	2



PARTS DIAGRAMS

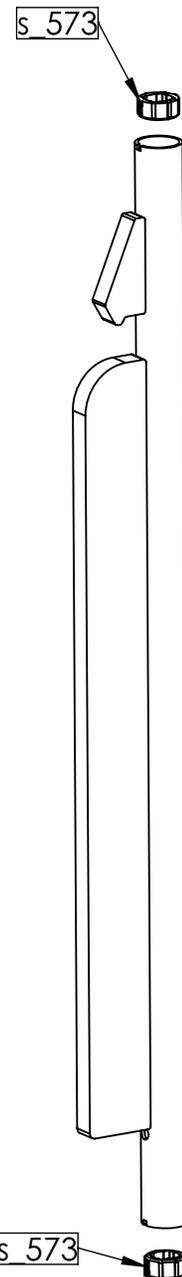
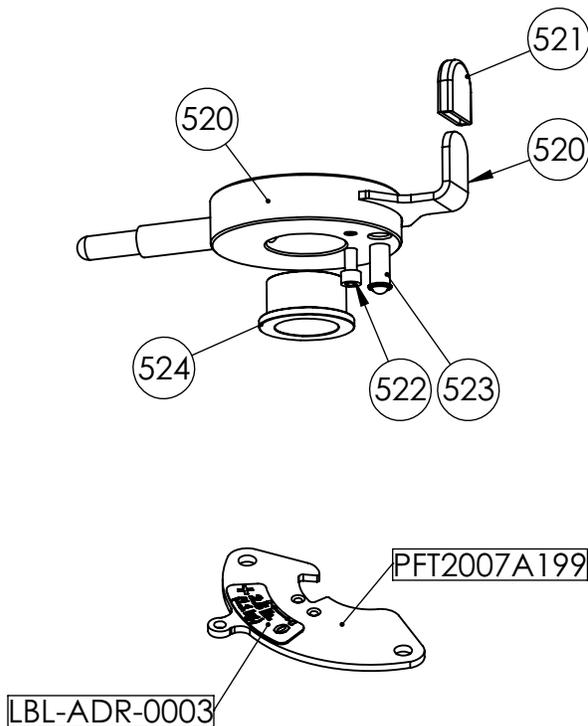
PFT2007G101X, GUIDE ROD ASSEMBLY			
ITEM	PART NUMBER	DESCRIPTION	QTY.
400	PFT2007G101	GUIDE ROD	1
401	B1121A	PLUG, HOLE, 3/4" TUBE, BLACK	1
PFT2007W000X, CAP PLATE, NO ADDER WEIGHT			
ITEM	PART NUMBER	DESCRIPTION	QTY.
410	9005twf000x	ASSY, CAP PLATE WITH BUSHINGS	1
411	9005twf002	PIN, SELECTOR BAR TO CAP PLATE	1
412	B 900A	4-1/2 PULLEY W/ 3/16 GROOVE	1
413	C-448	HH SCREW, 3/8"-16, 1-3/4"	1
414	C-754C	WASHER, FLAT, 3/8" SAE, ZP	2
415	C-764A	HEX NUT, 5/8"-18, JAM, ZINC	1
416	C-766A	LOCK NUT, 3/8"-16, NYL INS JAM NUT	1
417	D-837	E-RING, 5/8" SHAFT	2
418	PFT2007P200	WELDMENT, PULLEY HOUSING, CAP PLATE	1
419	S450	SELECTOR BAR, 16 POSITION	1
PFT2007B300X, BALANCE BAR ASSEMBLY			
ITEM	PART NUMBER	DESCRIPTION	QTY.
430	C-628	SH SCREW, 3/8"-16, 2-1/4"	2
431	PFT2007B300	BALANCE BAR MOUNT	2
432	PFT2007B303	CENTER BAR	1
433	PFT2007B304	BALANCE BAR GRIP	1



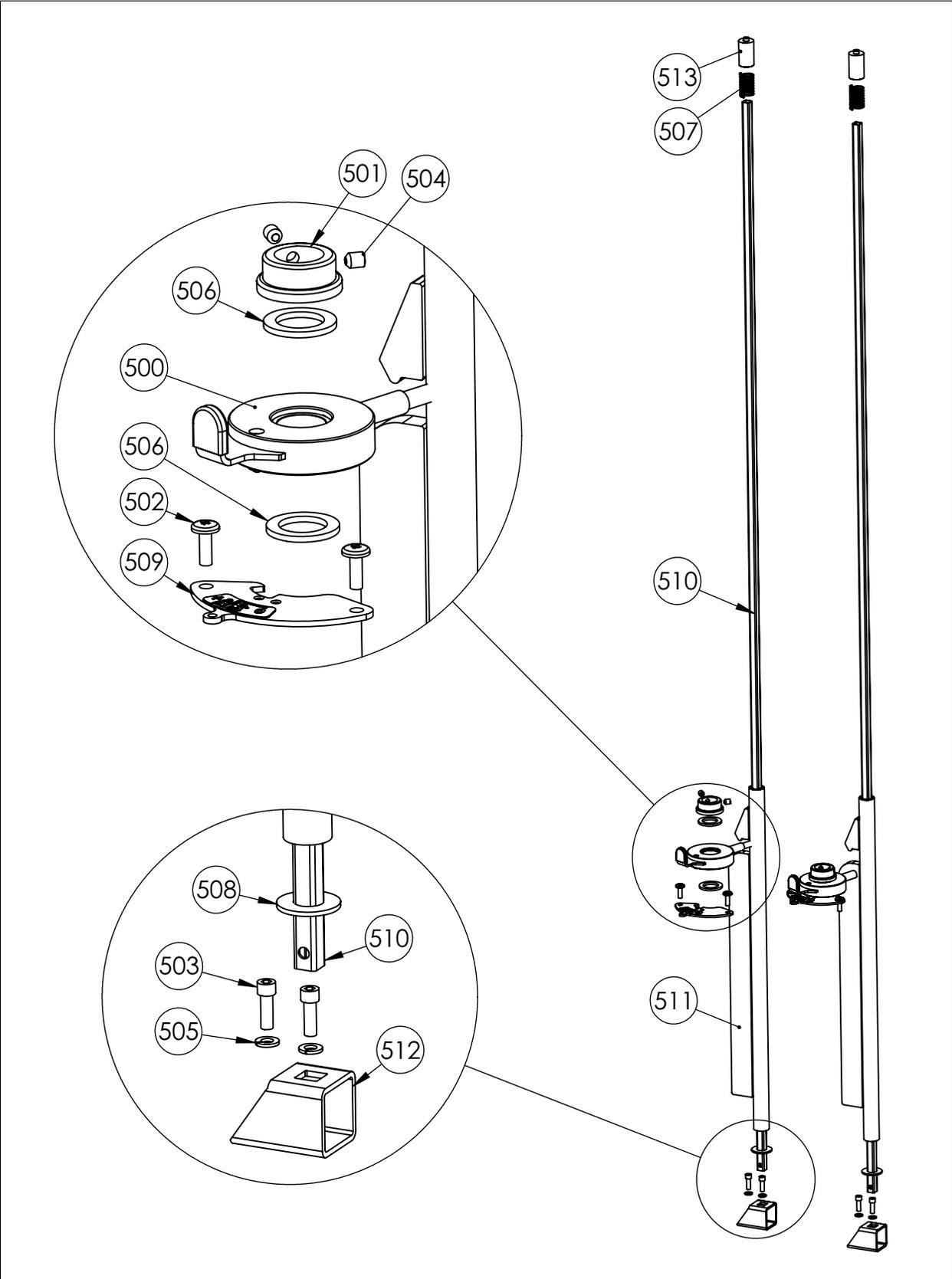
PARTS DIAGRAMS

PFT-200A ADDER WEIGHT ASSEMBLY			
ITEM	PART NUMBER	DESCRIPTION	QTY
500	9005adr030x	ASSY, ADDER WEIGHT SELECTOR	2
501	9005adr035	CAP, ADDER WEIGHT SELECTOR	2
502	C 904A	SCREW, 1/4-20 X 3/4", TRUSS HD. PHILLIPS, SS	4
503	C-608	SH SCREW, 1/4-20, 3/4"	4
504	C-702	5/16"-18 X 3/8" CUP POINT SET SCREW	4
505	C-747	WASHER, LOCK, 1/4", ZP	4
506	D 588	THRUST WASHER, 1" ID. X .125	4
507	D 913	SPRING, .975" OD X .831" ID X 3" LG, COMPR.	2
508	D721	WASHER, RUBBER, 1"OD X .625"ID	2
509	PFT2007A199X	ASSY, ADDER WEIGHT LABEL PLATE	2
510	PFT2007G301	TUBE, GUIDE ROD, ADDER WEIGHT	2
511	PFT2007W300X	ASSY, ADDER WEIGHT	2
512	PFT2007W399	BASE, ADDER WEIGHT GUIDE ROD	2
513	S 572	MOLDED ADDER WEIGHT PART	2

9005ADR030X, ADDER WEIGHT SELECTOR ASSEMBLY			
ITEM	PART NUMBER	DESCRIPTION	QTY.
520	9005adr030	WELDMENT, ADDER WEIGHT SELECTOR	1
521	B 697	COVER, HANDLE	1
522	C-601	SH SCREW, 10-32, 3/8"	1
523	D 310	BALL NOSE SPRING PLUNGER	1
524	D-575	BUSHING, FL, 1" ID X 3/4" LG,	1



PARTS DIAGRAMS



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