

Lifestyler[®]

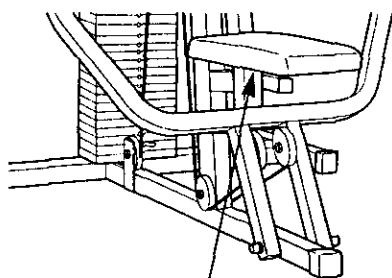
SYSTEM 300[™]

SEARS[®]

Model No. 831.159421

Serial No. _____

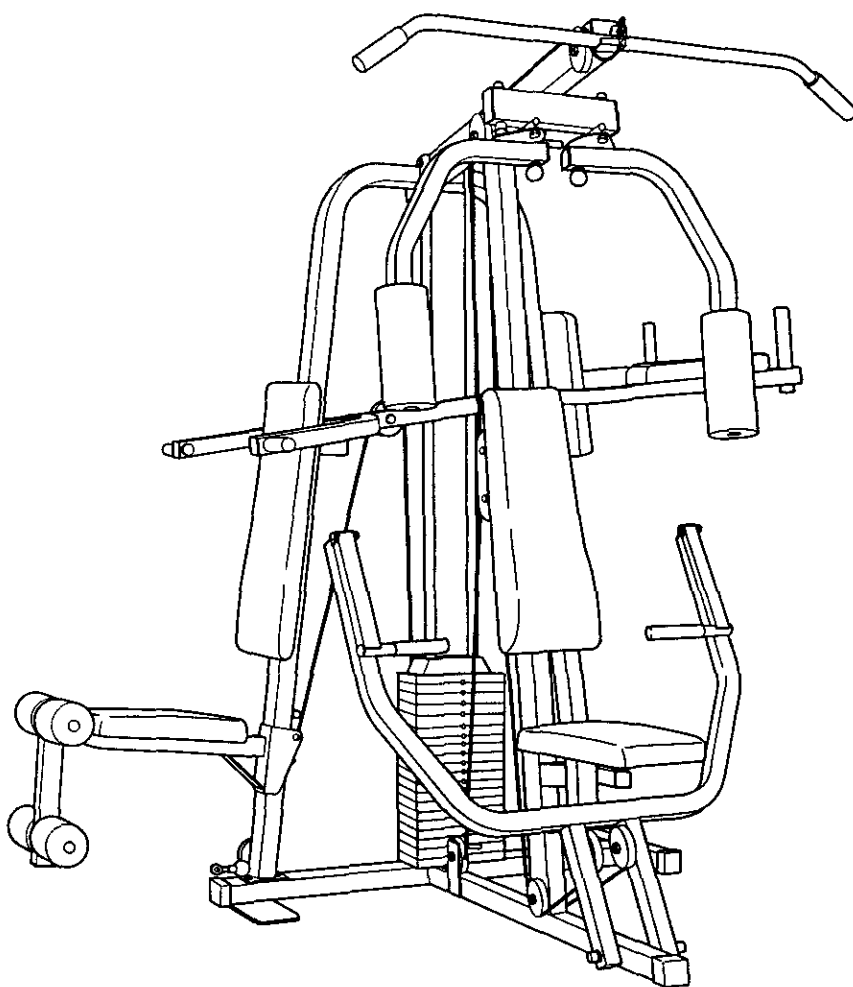
Write the serial number in the space above for reference.



Serial Number Decal (Under Seat)

CAUTION!

Read all safety precautions and instructions in this owner's manual before using this equipment. Save this owner's manual for future reference.



OWNER'S MANUAL

PATENT PENDING

SEARS, ROEBUCK AND CO., HOFFMAN ESTATES, IL 60179

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IMPORTANT SAFETY PRECAUTIONS

WARNING: To reduce the risk of serious injury, read the following important safety precautions before using the SYSTEM 300.

1. Read all instructions in this owner's manual and in the accompanying literature before using the SYSTEM 300.
2. Use the SYSTEM 300 only on a level surface. Cover the floor underneath the SYSTEM 300 to protect it.
3. Inspect and tighten all parts each time you use the SYSTEM 300. Replace any worn or frayed parts immediately.
4. Keep small children away from the SYSTEM 300 at all times.
5. The SYSTEM 300 is designed to be used by only one person at a time.
6. Keep hands and feet away from moving parts.
7. Always wear athletic shoes for foot protection.
8. Make sure that the cables remain on the pulleys at all times. If the cables bind as you are exercising, stop immediately and make sure that the cables are on all of the pulleys.
9. Remove the lat bar from the high pulley station when performing any exercise that does not use the lat bar.
10. If you feel pain or dizziness at any time while exercising, stop immediately and begin cooling down.

WARNING: Before beginning this or any exercise program, consult your physician. This is especially important for persons over the age of 35 or persons with pre-existing health problems. Read all instructions before using. SEARS assumes no responsibility for personal injury or property damage sustained by or through the use of this product.

BEFORE YOU BEGIN

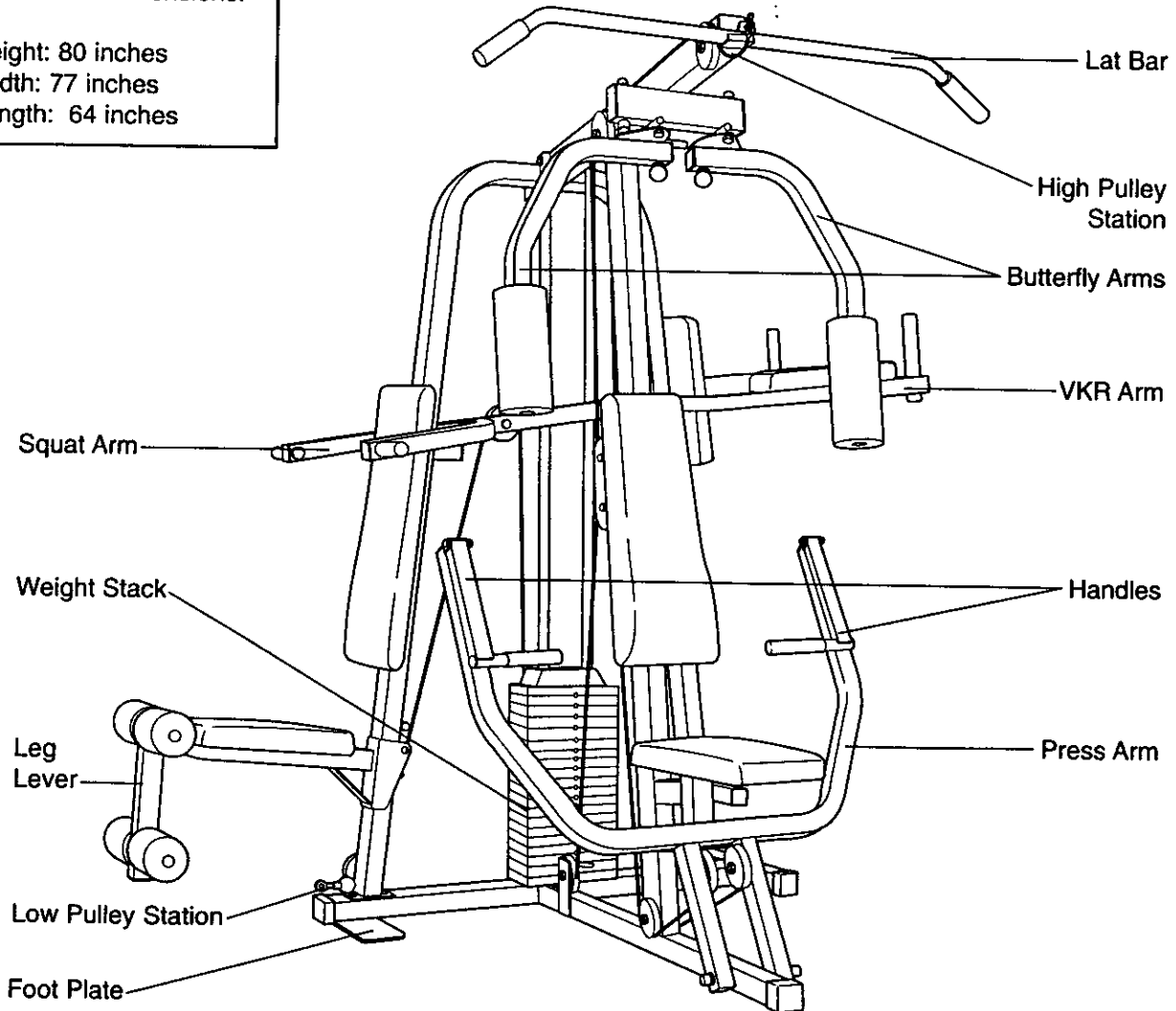
Thank you for selecting the LIFESTYLER® SYSTEM 300 Weight System. The versatile SYSTEM 300 features an impressive array of weight stations designed to develop every major muscle group of the body. Whether your goal is a shapely figure, dramatic muscle size and strength, or a healthier cardiovascular system, the SYSTEM 300 will help you to achieve the specific results you want.

For your safety and benefit, read this manual carefully before using the SYSTEM 300. If you have additional questions, please call our Customer Service Department toll-free at 1-800-999-3756, Monday through Friday, 6 a.m. until 6 p.m. Mountain Time (excluding holidays). To help us assist you, please note the product model number and serial number before calling. The model number is 831.159421. The serial number can be found on a decal attached to the SYSTEM 300 (see the front cover of this owner's manual).

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

Assembled Dimensions:

Height: 80 inches
Width: 77 inches
Length: 64 inches



ASSEMBLY

Assembly requires two people. Due to the size and weight of the SYSTEM 300, it should be assembled in the location where it will be used.

Place all parts of the SYSTEM 300 in a cleared area and remove the packing materials. Do not dispose of the packing materials until assembly is completed. Before beginning assembly, read each step and look at each drawing carefully. As you assemble the SYSTEM 300, make sure that all parts are oriented exactly as shown in the drawings. Tighten all nuts and bolts as you attach them, unless instructed to do otherwise. For help identifying the small parts used in assembly, refer to the PART CHART accompanying this owner's manual.

THE FOLLOWING TOOLS (NOT INCLUDED) ARE REQUIRED FOR ASSEMBLY: Two adjustable wrenches, a phillips screwdriver and a rubber mallet. Grease and a small bowl of soapy water are also needed.

1. Press a 2" Outer Cap (15) onto the Base (43).

Press two 2" Outer Caps (15) onto the Stabilizer (69). Press a 2" x 2" Inner Cap (78) into the Stabilizer.

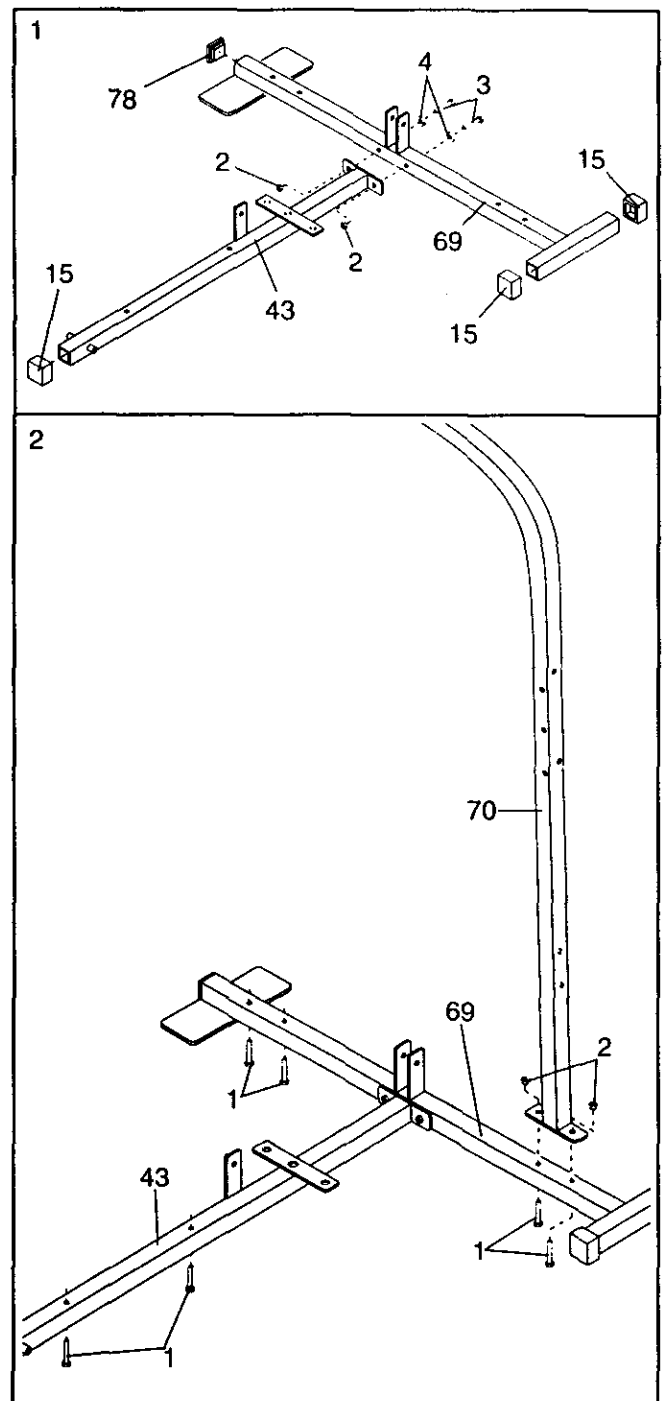
Attach the Stabilizer (69) to the Base (43) with two 3/8" x 2 1/2" Bolts (3), two 3/8" Washers (4), and two 3/8" Jam Nuts (2).

Do not fully tighten the Jam Nuts yet.

2. Insert six 3/8" x 2 3/4" Carriage Bolts (1) up through the holes in the Stabilizer (69) and the Base (43).

Attach the VKR Upright (70) to the two indicated 3/8" x 2 3/4" Carriage Bolts (1) in the Stabilizer (69) with two 3/8" Jam Nuts (2).

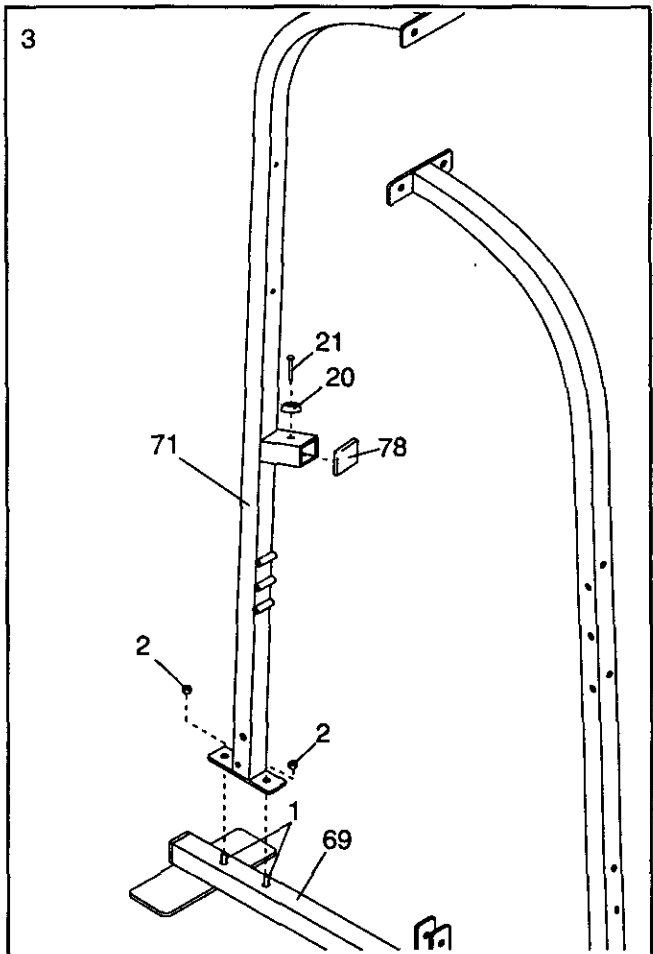
Do not fully tighten the Jam Nuts yet.



- Attach the Squat Upright (71) to the two indicated 3/8" x 2 3/4" Carriage Bolts (1) in the Stabilizer (69) with two 3/8" Jam Nuts (2).

Do not fully tighten the Jam Nuts yet.

Press a 2" x 2" Inner Cap (78) into the Squat Upright (71). Attach a Rubber Bumper (20) to the Squat Upright with a #8 x 1/2" Tap Screw (21).

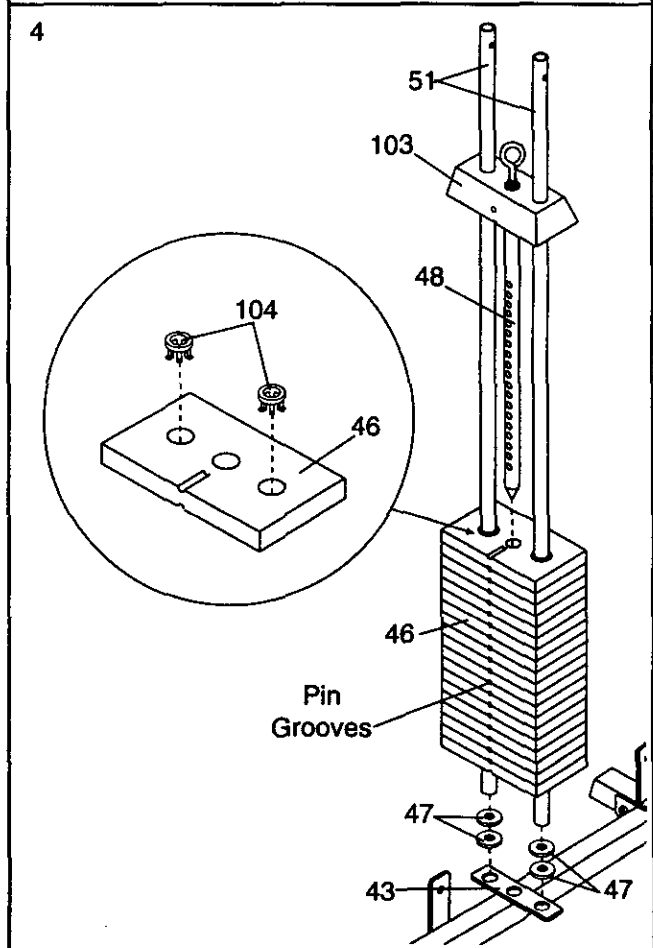


- Insert two Weight Bushings (104) into each of the nineteen Weights (46).

Slide two Weight Bumpers (47) onto the lower end of each Weight Guide (51) (there is a hole near the upper end of each Weight Guide). Insert the Weight Guides into the holes in the indicated bracket on the Base (43).

Slide the Weights (46) onto the Weight Guides (51). Turn the Weights so that the deep pin grooves are underneath the Weights, and are on the indicated side.

Slide the Small Weight (103) onto the Weight Guides (51). Insert the Weight Selector (48) into the Weights (46).

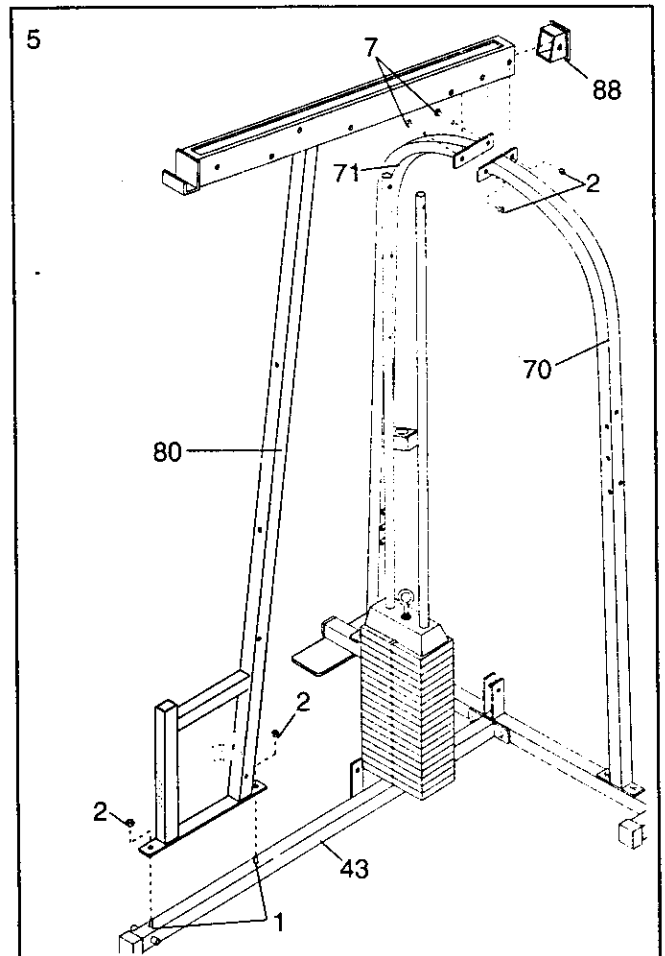


5. Attach the Frame (80) to the two 3/8" x 2 3/4" Carriage Bolts (1) in the Base (43) with two 3/8" Jam Nuts (2).

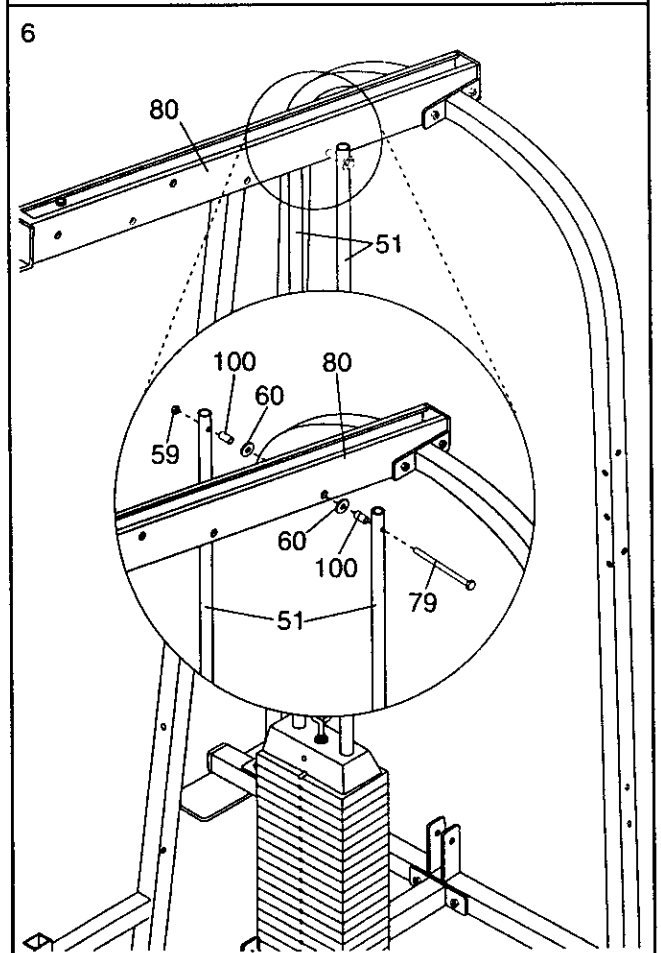
Do not fully tighten the Jam Nuts yet.

Insert the Frame Bracket (88) into the indicated end of the Frame (80). Attach the Frame Bracket, the VKR Upright (70), and the Squat Upright (71) to the Frame with two 3/8" x 3" Bolts (7) and two 3/8" Jam Nuts (2).

Tighten all of the 3/8" Jam Nuts (2) used in assembly steps 1 through 5.



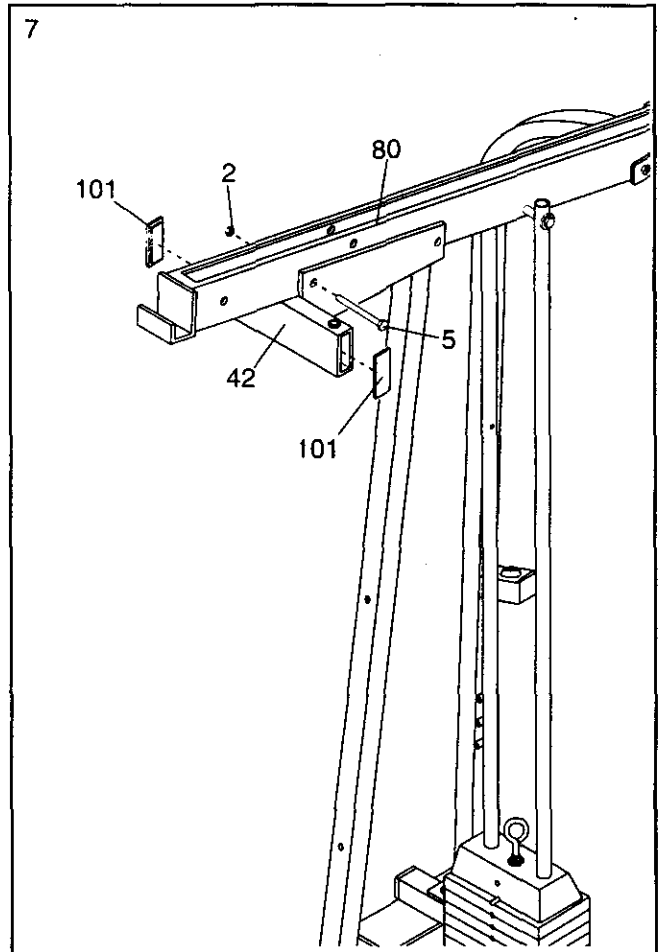
6. Attach the upper ends of the Weight Guides (51) to the Frame (80) with the 5/16" x 6 1/2" Bolt (79), the two 3/4" Spacers (100), two 5/16" Flat Washers (60), and a 5/16" Jam Nut (59), as shown.



7. Press a 1 1/2" x 3" Inner Cap (101) into each side of the Butterfly Arm Frame (42).

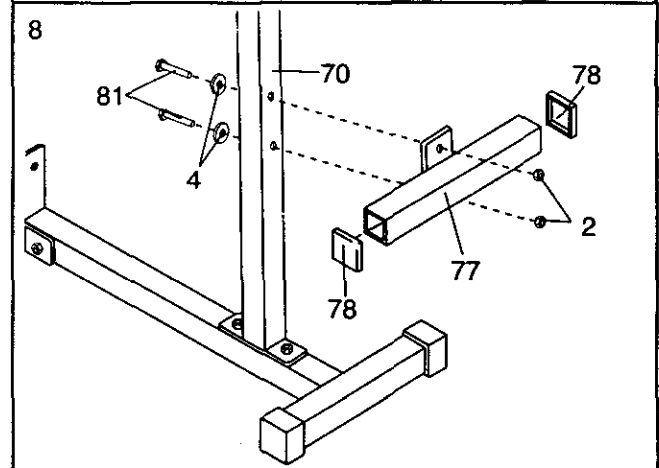
Attach the Butterfly Arm Frame (42) to the Frame (80) with a 3/8" x 3 1/4" Bolt (5) and a 3/8" Jam Nut (2).

Do not fully tighten the Jam Nut yet.



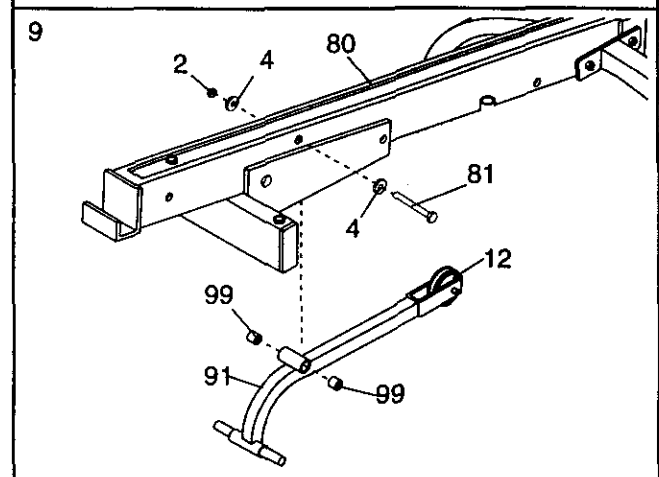
8. Press a 2" x 2" Inner Cap (78) into each end of the Foot Rest (77).

Attach the Foot Rest (77) to the VKR Upright (70) with two 3/8" x 2 3/4" Bolts (81), two 3/8" Flat Washers (4), and two 3/8" Jam Nuts (2).



9. Insert the end of the Pivot Arm (91) with the Pulley (12) up into the indicated opening in the Frame (80).

Attach the Pivot Arm (91) and two 3/8" Spacers (99) inside the Frame (80) with a 3/8" x 2 3/4" Bolt (81), two 3/8" Flat Washers (4), and a 3/8" Jam Nut (2).

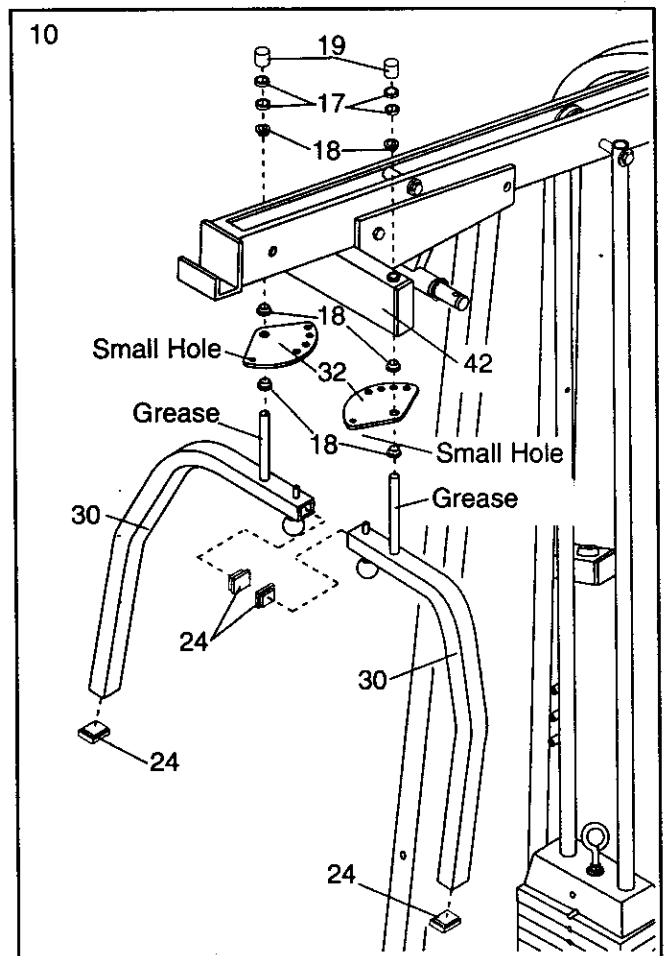


10. Make sure that there are four 3/4" Flange Bushings (18) in the Butterfly Arm Frame (42).

Press two 1 3/4" x 1 3/4" Inner Caps (24) into each of the Butterfly Arms (30).

Slide an Adjustment Bracket (32) onto the axle on one of the Butterfly Arms (30). Turn the Adjustment Bracket so that the small hole is on the side shown. Insert a 3/4" Flange Bushing (18) into the underside of the Adjustment Bracket. Apply grease to the axle. Insert the axle into the indicated hole in Butterfly Arm Frame (42). Tap two 3/4" Retainers (17) and a 3/4" Retainer Cap (19) onto the end of the axle. **Note: The teeth on the Retainers must be facing toward the Retainer Cap.**

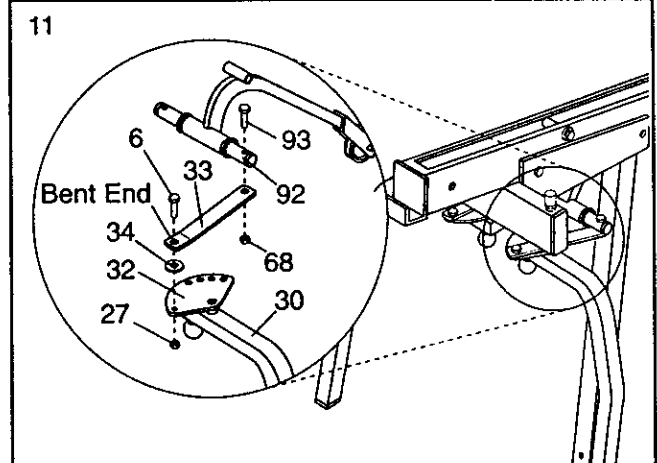
Attach the other Butterfly Arm (30) and Adjustment Bracket (32) in the same manner.



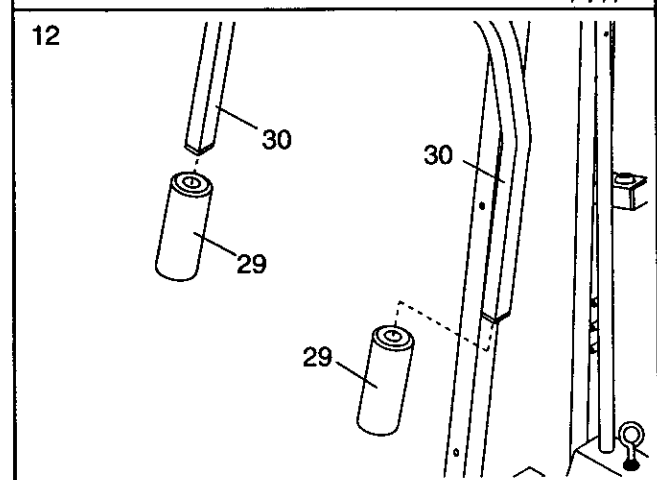
11. Attach the bent end of a Link Arm (33) to the small hole in one of the Adjustment Brackets (32) with a 3/8" x 1" Bolt (6), a 3/8" Plastic Washer (34), and a 3/8" Nylock Nut (27) as shown.

Attach the other end of the Link Arm (33) to the Pivot Arm Tube (92) with a 1/4" x 1 1/4" Bolt (93) and a 1/4" Nylock Nut (68).

Attach the other Link Arm (not shown) in the same manner.



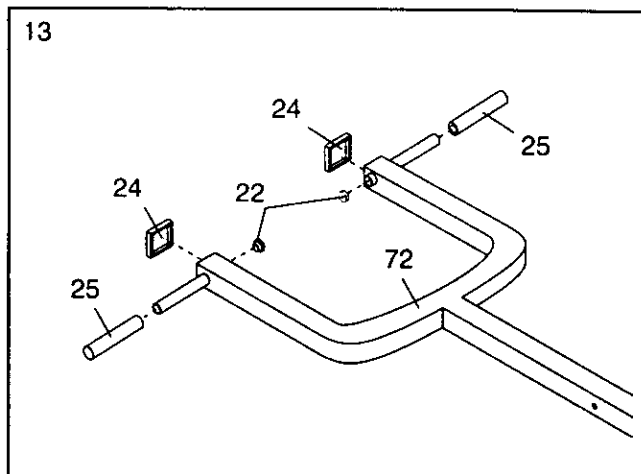
12. Wet the ends of both Butterfly Arms (30) and the insides of the two 9 1/2" Foam Pads (29) with soapy water. Slide a 9 1/2" Foam Pad onto each Butterfly Arm.



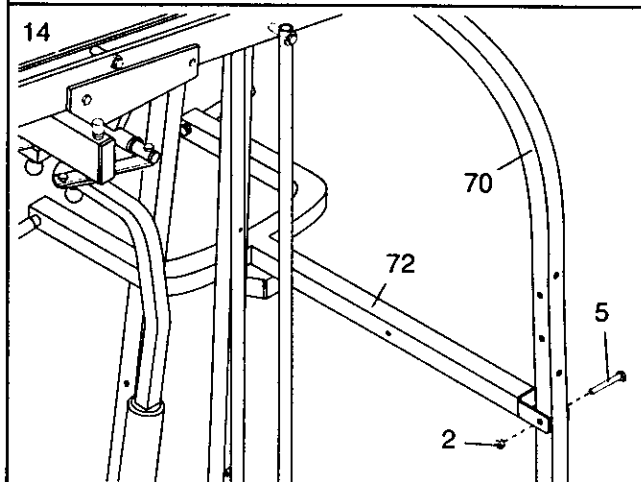
13. Press two 1 3/4" Inner Caps (24) into the Squat Arm (72).

Press two 1" Round Caps (22) into the Squat Arm (72).

Slide a 5" Grip (25) onto each handle on the Squat Arm (72).



14. Attach the Squat Arm (72) to the VKR Upright (70) with a 3/8" x 3 1/4" Bolt (5) and a 3/8" Jam Nut (2). Do not overtighten the Jam Nut; the Squat Arm must pivot freely.

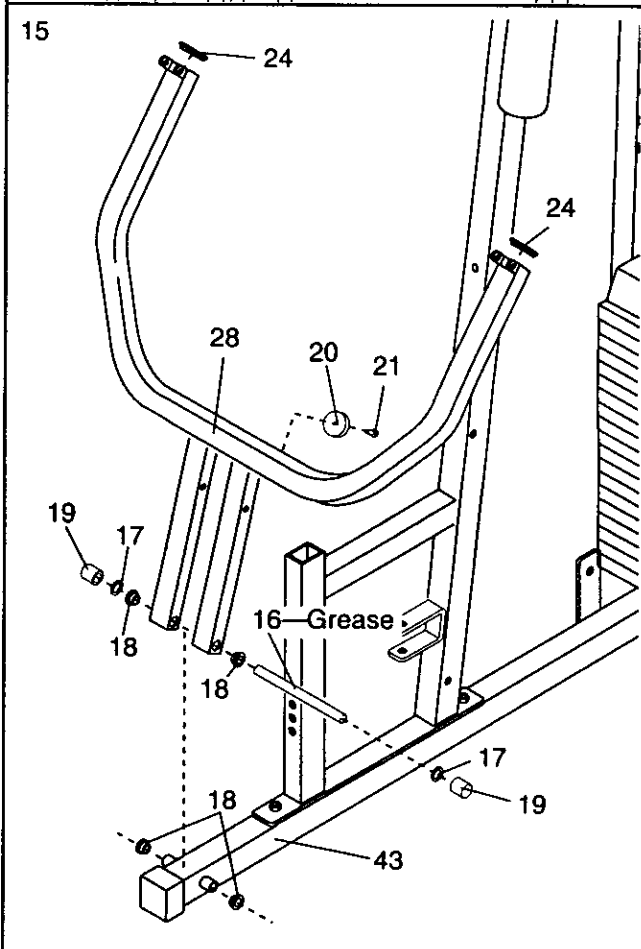


15. Press two 1 3/4" x 1 3/4" Inner Caps (24) into the upper end of the Press Arm (28).

Attach a Rubber Bumper (20) to the Press Arm (28) with a #8 x 1/2" Tap Screw (21).

Make sure that there are two 3/4" Flange Bushings (18) in the indicated holes in the Base (43). Make sure that there are two 3/4" Flange Bushings (18) in the indicated holes in the Press Arm (28).

Apply grease to the 3/4" x 8 1/2" Axle (16). Attach the Press Arm (28) to the Base (43) by sliding the Axle through the holes in the Press Arm and the Base. Tap a 3/4" Retainer (17) and a 3/4" Retainer Cap (19) onto each end of the Axle. **Note: Be sure that the teeth on the Retainers are facing toward the Retainer Cap.**

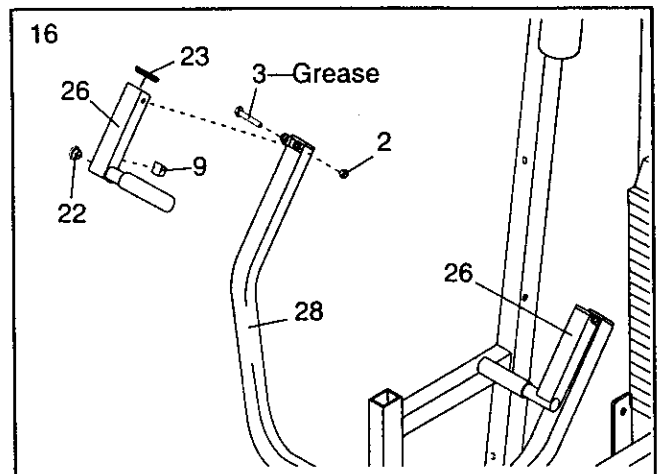


16. Press a 1" x 1 1/2" Inner Cap (23) into a Handle (26). Press a 1" Round Cap (22) into the Handle.

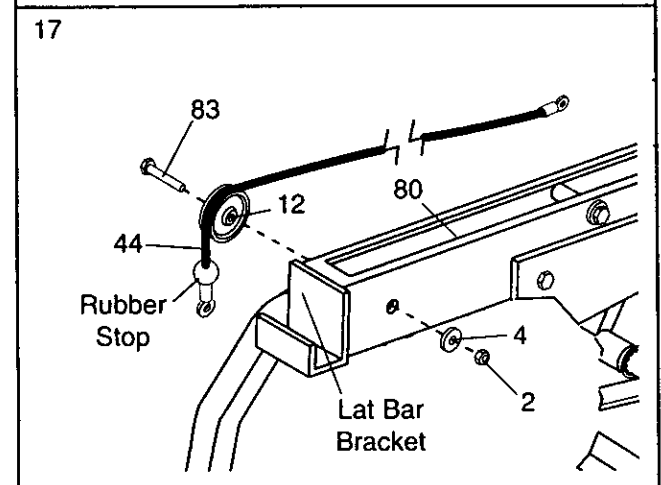
Apply grease to a 3/8" x 2 1/2" Bolt (3). Attach the Handle (26) to the Press Arm (28) with the Bolt and a 3/8" Jam Nut (2).

Remove the adhesive backing on a Square Bumper (9). Apply the Bumper to the Handle in the indicated location.

Assemble the other Handle (26) to the Press Arm (28) in the same manner.

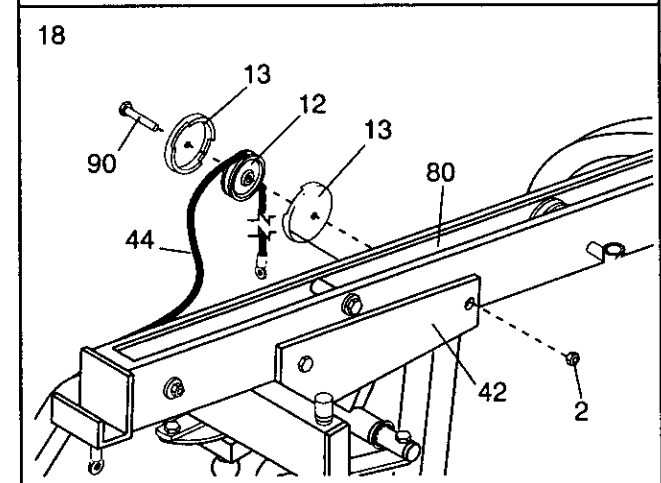


17. Find the end of the Short Cable (44) where the rubber stop is located. Lay the end of the Cable over a 3 1/2" Pulley (12). Attach the Pulley to the Frame (80) with a 3/8" x 3 3/4" Bolt (83), a 3/8" Flat Washer (4), and a 3/8" Jam Nut (2). **Note: Be sure that the Short Cable is between the Pulley and the lat bar bracket.**

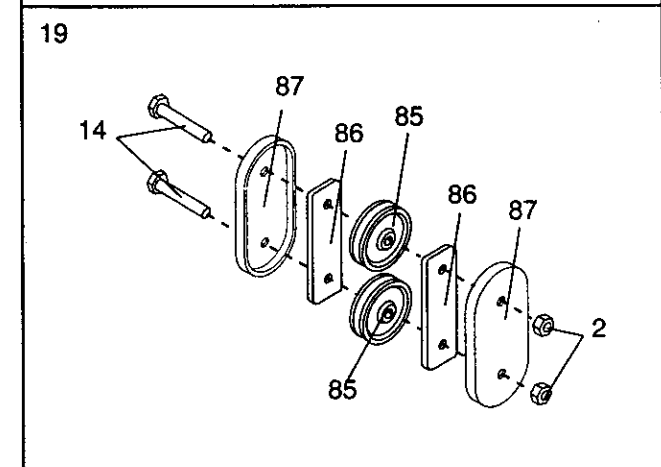


18. Lay the Short Cable (44) over a 3 1/2" Pulley (12). Attach the Pulley and two Pulley Covers (13) to the Frame (80) with a 3/8" x 4 1/2" Bolt (90) and a 3/8" Jam Nut (2).

Tighten the 3/8" Jam Nut (2) used in assembly step 7.

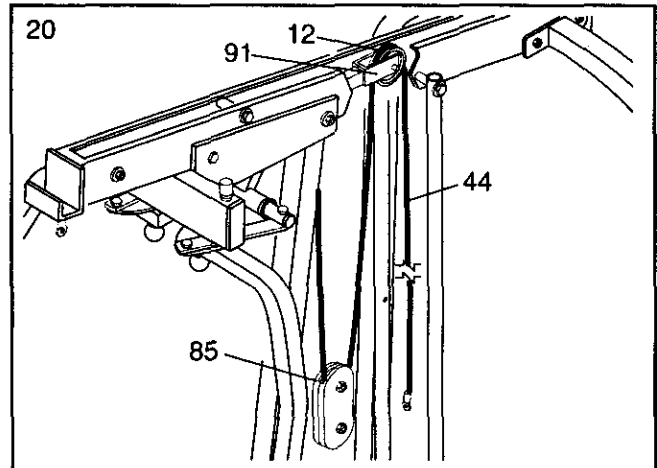


19. Assemble the two 4 1/2" Pulley Covers (87), the two "1" Plates (86), and the two 4 1/2" Pulleys (85) with two 3/8" x 1 3/4" Bolts (14) and two 3/8" Jam Nuts (2).

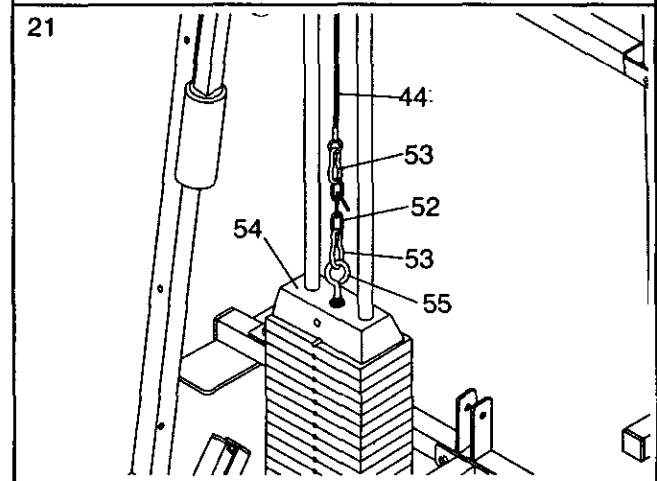


20. Feed the Short Cable (44) around one of the 4 1/2" Pulleys (85).

Feed the Short Cable (44) up over the 3 1/2" Pulley (12) in the Pivot Arm (91) as shown.

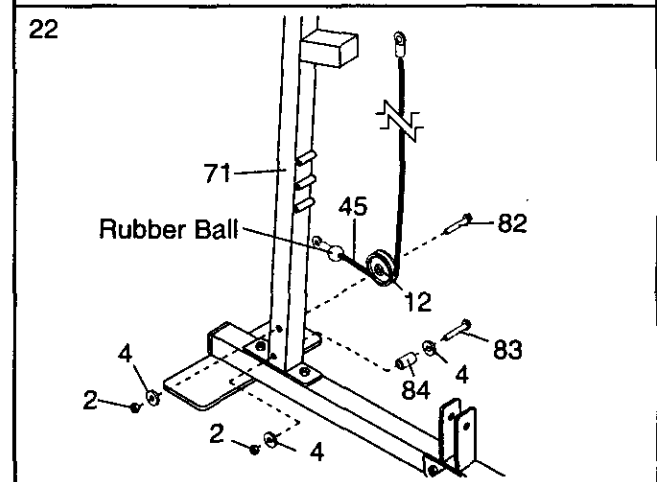


21. Attach the Short Chain (52) between the Short Cable (44) and the 3/8" Eyebolt (55) in the Top Weight (54) with two Cable Clips (53).

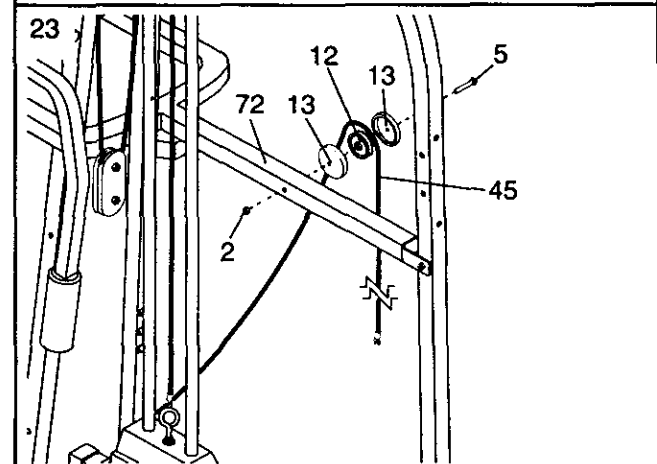


22. Attach a 3/8" x 3 3/4" Bolt (83), two 3/8" Washers (4), a 1 1/4" Spacer (84), and a 3/8" Jam Nut (2) to the lower hole in the Squat Upright (71) as shown.

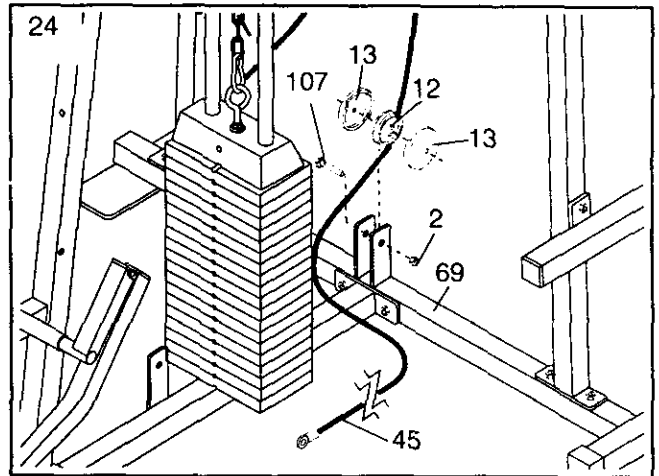
Find the end of the Long Cable (45) where the rubber ball is located. Route the Long Cable up around a 3 1/2" Pulley (12). Attach the Pulley to the Squat Upright (71) with a 3/8" x 3 1/2" Bolt (82), a 3/8" Flat Washer (4), and a 3/8" Jam Nut (2). **Note: Be sure that the Long Cable is held in place by the 1 1/4" Spacer (84).**



23. Lay the Long Cable (45) over a 3 1/2" Pulley (12). Attach the Pulley and two Pulley Covers (13) to the Squat Arm (72) with a 3/8" x 3 1/4" Bolt (5) and a 3/8" Jam Nut (2).



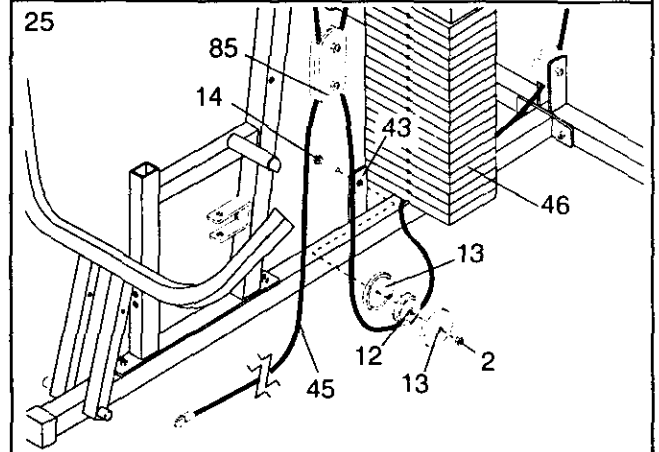
24. Route the Long Cable (45) under a 3 1/2" Pulley (12). Attach the Pulley and two Pulley Covers (13) to the "U" bracket on the Stabilizer (69) with a 3/8" x 2" Bolt (107) and a 3/8" Jam Nut (2).



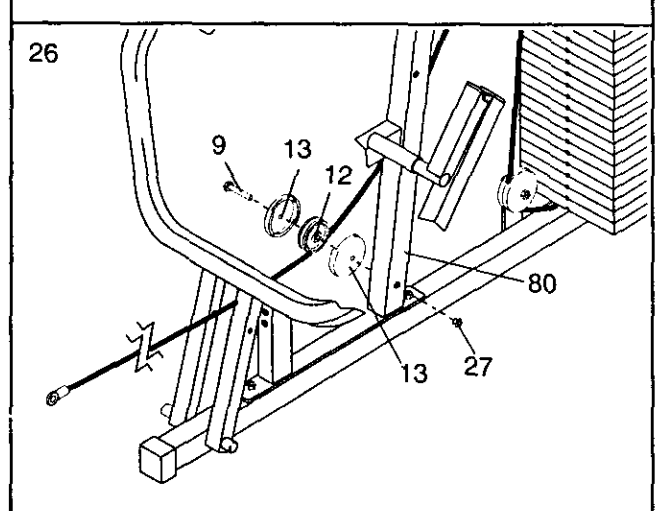
25. Feed the Long Cable (45) under the Weights (46).

Route the Long Cable (45) under a 3 1/2" Pulley (12). Attach the Pulley and two Pulley Covers (13) to the bracket on the Base (43) with a 3/8" x 1 3/4" Bolt (14) and a 3/8" Jam Nut (2).

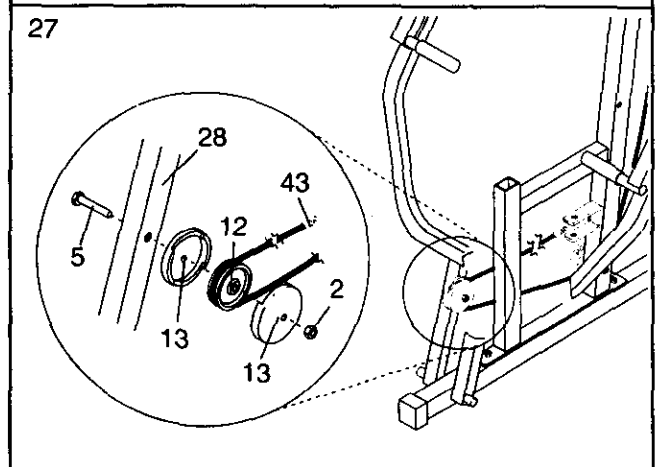
Feed the Long Cable (45) over the lower 4 1/2" Pulley (85).



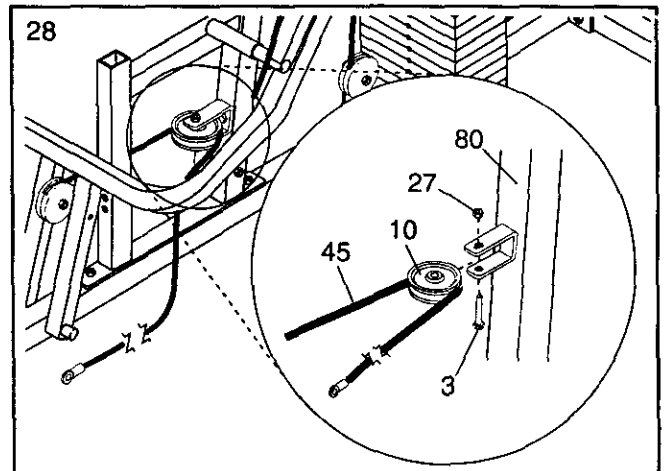
26. Route the Long Cable (45) under a 3 1/2" Pulley (12). Attach the Pulley and two Pulley Covers (13) to the indicated side of the Frame (80) with a 3/8" x 4" Bolt (9) and a 3/8" Nylon Nut (27).



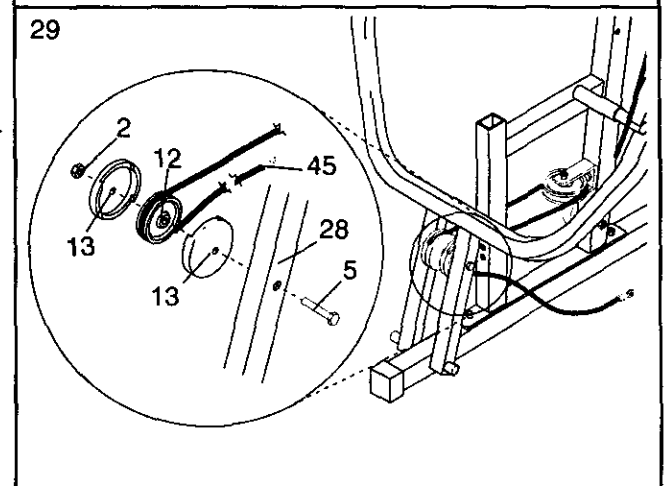
27. Route the Long Cable (45) up around a 3 1/2" Pulley (12). Attach the Pulley and two Pulley Covers (13) to the indicated side of the Press Arm (28) with a 3/8" x 3 1/4" Bolt (5) and a 3/8" Jam Nut (2).



28. Route the Long Cable (45) around the 3 1/2" "V"-Pulley (10). Attach the "V"-Pulley to the bracket on the Frame (80) with a 3/8" x 2 1/2" Bolt (3) and a 3/8" Nylock Nut (27).

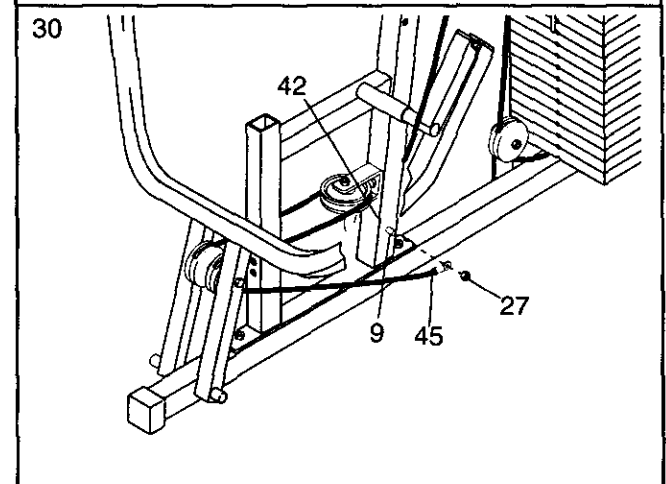


29. Route the Long Cable (45) down around a 3 1/2" Pulley (12). Attach the Pulley and two Pulley Covers (13) to the indicated side of the Press Arm (28) with a 3/8" x 3 1/4" Bolt (5) and a 3/8" Jam Nut (2).



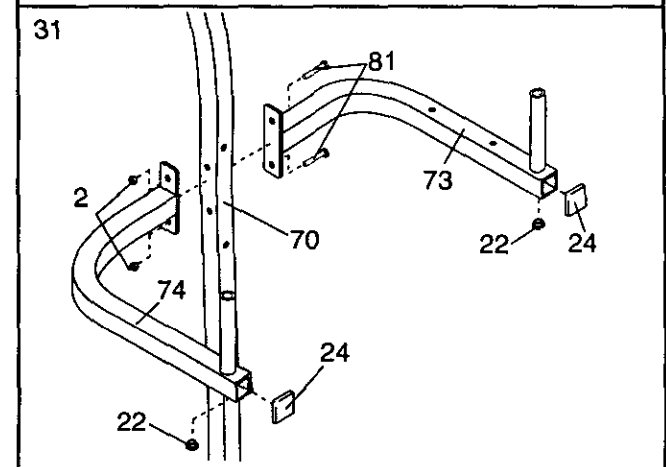
30. Remove the indicated 3/8" Nylock Nut (27).

Attach the end of the Long Cable (45) to the indicated 3/8" x 4" Bolt (9) in the Frame (80) with the 3/8" Nylock Nut (27).



31. Press a 1 3/4" x 1 3/4" Inner Cap (24) into each of the VKR Arms (73, 74). Insert a 1" Round Cap (22) in the handles on the VKR Arms.

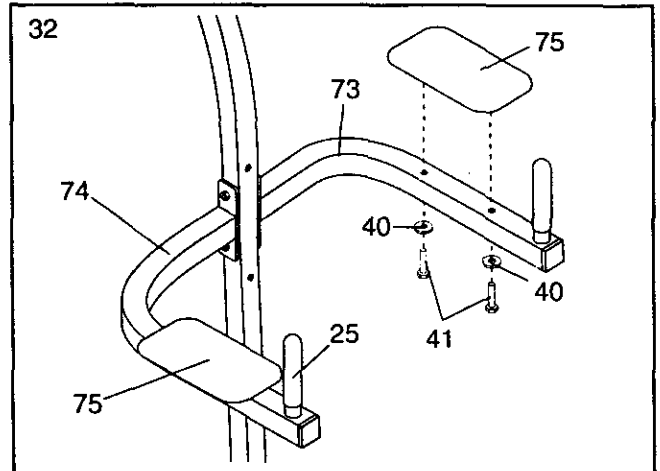
Attach the Left and Right VKR Arms (73, 74) to the VKR Upright (70) with two 3/8" x 2 3/4" Bolts (81) and two 3/8" Jam Nuts (2).



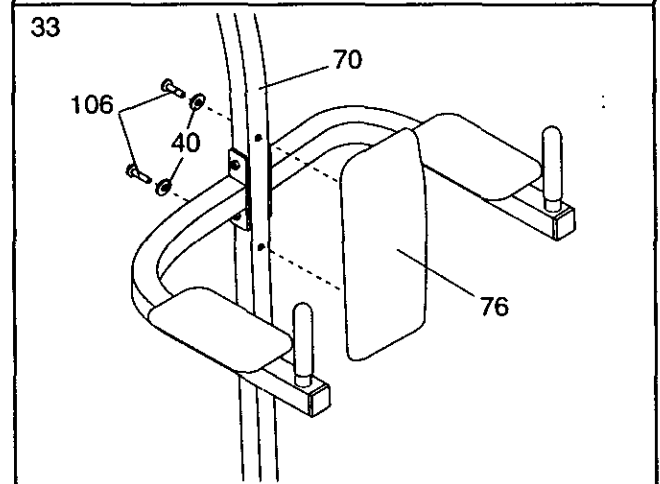
32. Attach a VKR Arm Pad (75) to the Left VKR Arm (73) with two 1/4" x 2 1/2" Screws (41) and two 1/4" Flat Washers (40).

Slide two 5" Grips (25) onto the VKR Arms (73, 74).

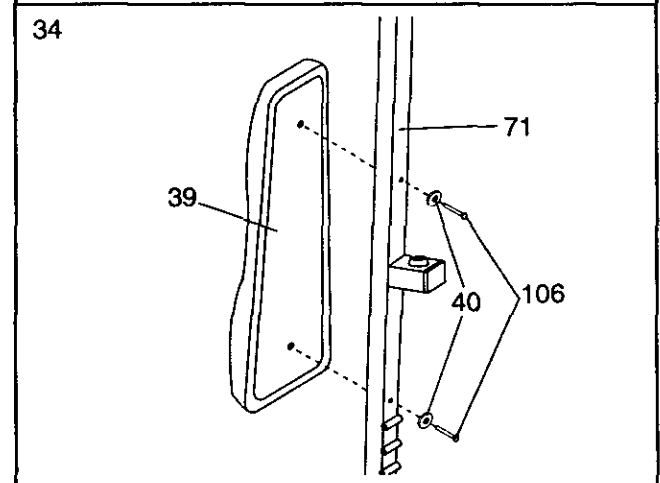
Attach a VKR Arm Pad (75) to the Right VKR Arm (74) in the same manner.



33. Attach the VKR Backrest (76) to the VKR Upright (70) with two 1/4" x 2 1/2" Bolt (106) and two 1/4" Flat Washers (40).



34. Attach a Backrest (39) to the Squat Upright (71) with two 1/4" x 2 1/2" Bolt (106) and two 1/4" Flat Washers (40).

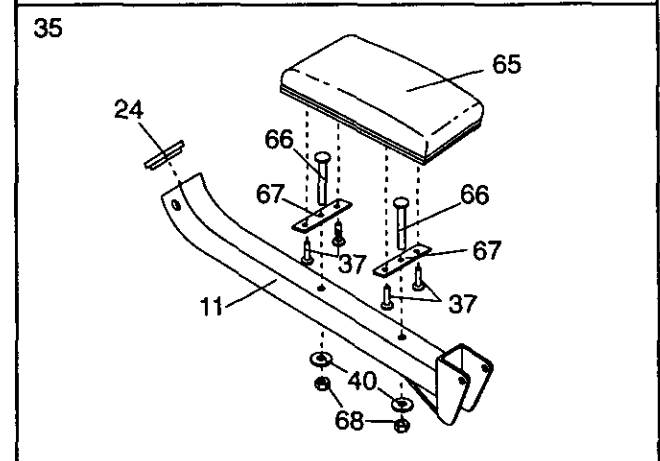


35. Insert a 1/4" x 2 1/4" Carriage Bolt (66) through the center hole of each Seat Bracket (67).

Attach each Seat Bracket (67) to the Squat Seat (65) with two 1/4" x 1/2" Screws (37).

Attach the Squat Seat (65) to the Squat Seat Frame (11) with the two 1/4" x 2 1/4" Carriage Bolts (66), two 1/4" Flat Washers (40), and two 1/4" Nylock Nuts (68).

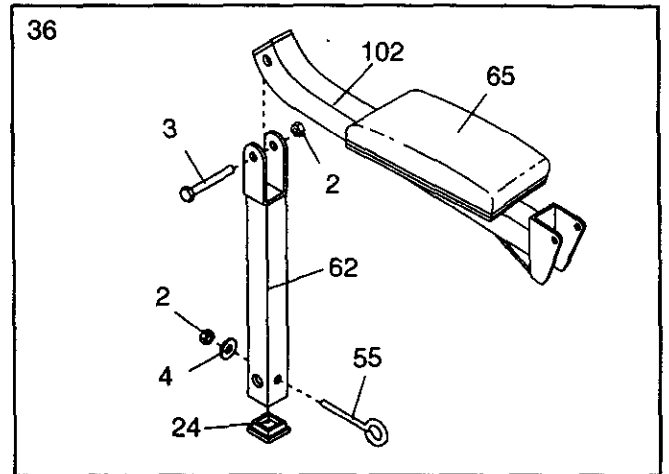
Press a 1 3/4" x 1 3/4" insert Cap (24) into the Squat Seat (11).



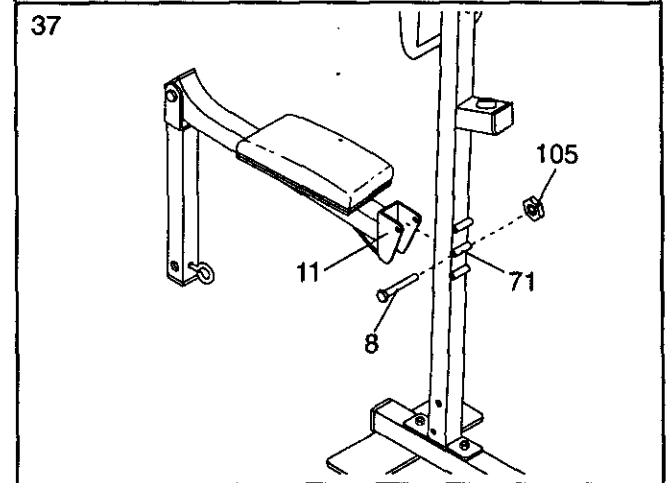
36. Press a 1 3/4" x 1 3/4" Inner Cap (24) into the Leg Lever (62).

Attach the Leg Lever (62) to the Squat Seat Frame (11) with a 3/8" x 2 1/2" Bolt (3) and a 3/8" Jam Nut (2).

Insert the 3/8" Eyebolt (55) through the Leg Lever (62) from the indicated side. Attach the Eyebolt with a 3/8" Flat Washer (4) and a 3/8" Jam Nut (2).



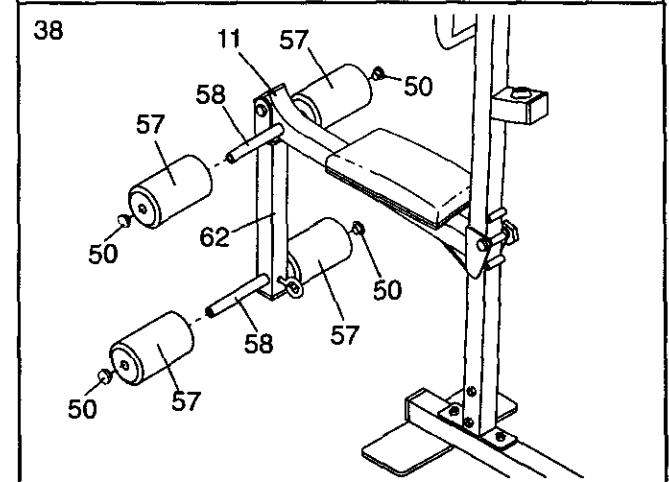
37. Align the holes in the Squat Seat Frame (11) with one of the brackets on the Squat Upright (71). Attach the Squat Seat Frame with a 5/16" x 2 1/2" Carriage Bolt (108) and a 5/16" Knob (105). The Squat Seat can be attached at any of three heights.



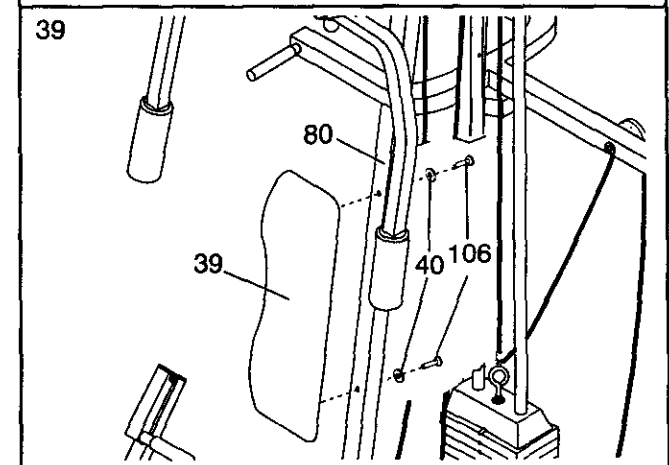
38. Press 3/4" Round Caps (50) into the ends of both Pad Tubes (58).

Insert the Pad Tubes (58) into the holes in the Leg Lever (62) and the Squat Seat Frame (11).

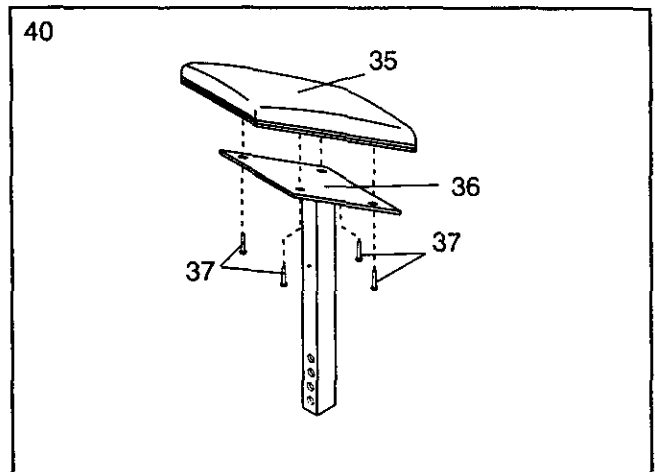
Slide two 6 1/2" Foam Pads (57) onto each Pad Tube (58).



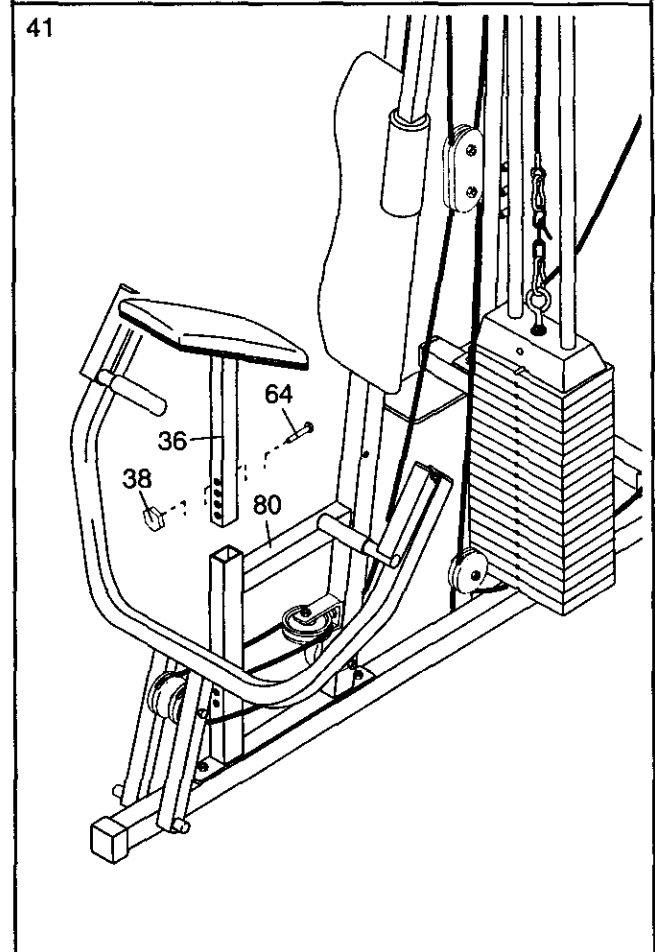
39. Attach a Backrest (39) to the Frame (80) with two 1/4" x 2 1/2" Bolt (106) and two 1/4" Flat Washers (40).



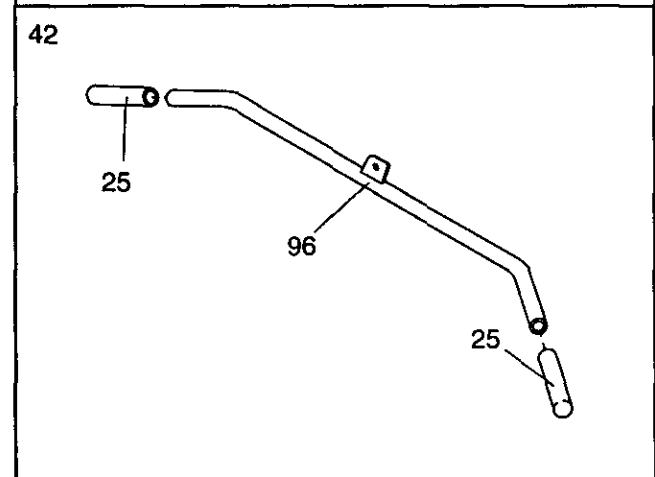
40. Attach the Press Seat (35) to the Press Seat Frame (36) with four 1/4" x 1/2" Screws (37).



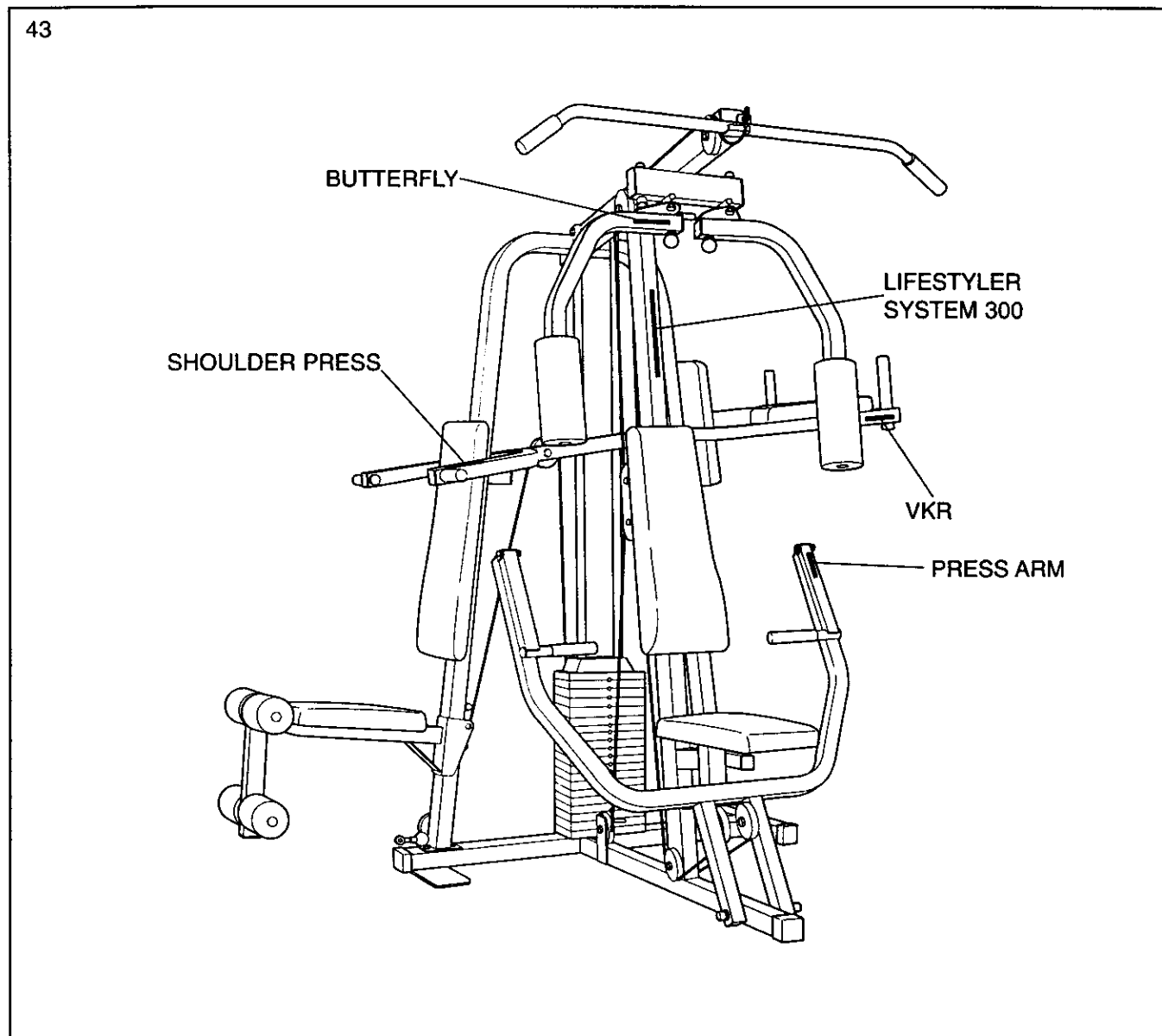
41. Insert the Press Seat Frame (36) into the Frame (80). Attach the Press Seat Frame with a 3/8" x 2 1/4" Bolt (64) and a 3/8" Knob (38). The Press Seat Frame can be attached at any of four heights.



42. Wet the ends of the Lat Bar (96) with soapy water. Slide a 5" Grip (25) onto each end of the Lat Bar.



43. Remove the decals from the Decal Sheet (not shown) and apply them to the SYSTEM 300 as shown in the diagram below.



45. Make sure that all parts are correctly assembled and tightened. Use of the remaining parts will be explained in USING THE SYSTEM 300, beginning on page 18 of this owner's manual.

Before using the SYSTEM 300, pull the end of each cable a few times to make sure that the cables move smoothly. If the cables bind, correct the problem before using the SYSTEM 300. See the CABLE DIAGRAMS on pages 22 and 23 of this owner's manual to make sure that the cables are properly routed. **IMPORTANT: If the cables have been incorrectly routed, they will be damaged when heavy weight is used.**

USING THE SYSTEM 300

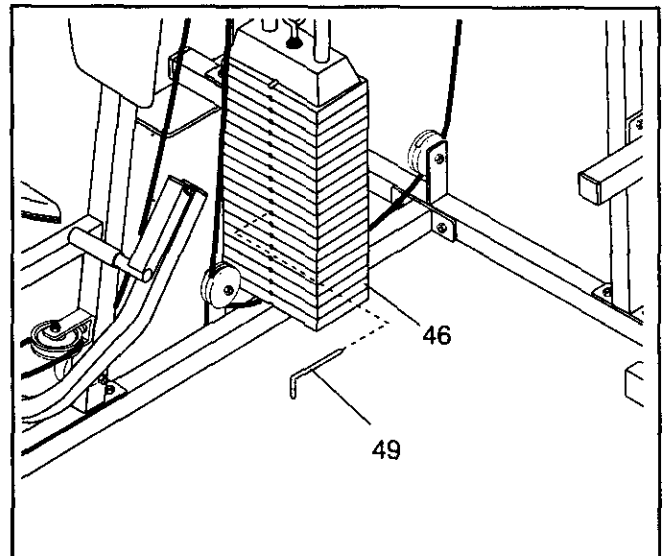
The instructions below describe how each part of the SYSTEM 300 can be adjusted. Refer to the EXERCISE GUIDE accompanying this owner's manual for exercise guidelines, and to see how the SYSTEM 300 should be set up for each exercise.

IMPORTANT: When attaching the lat bar or nylon strap, make sure that the attachments are in the correct starting position for the exercise to be performed. If there is any slack in the cable or chain as an exercise is performed, the effectiveness of the exercise will be reduced.

SELECTING A WEIGHT SETTING

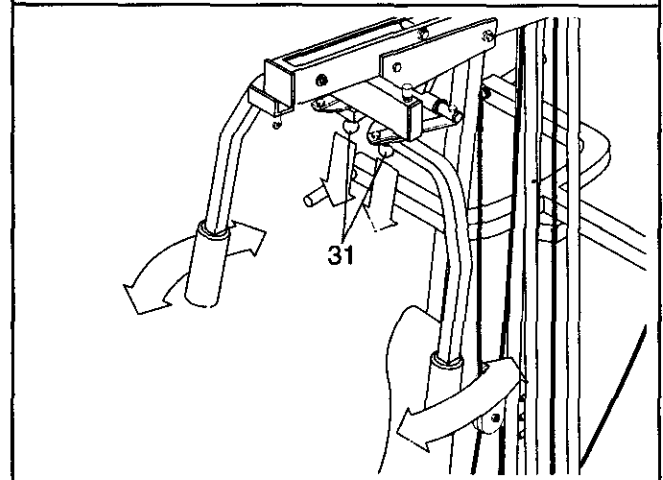
The weight stack includes twenty ten pound weights. The weight setting can be changed by inserting the Weight Pin (49) under the desired Weight. Make sure to insert the Weight Pin until the bent end is touching the Weights, and turn the bent end downward. The weight setting can be increased from ten pounds to two hundred pounds in increments of ten pounds.

Note: Because of the cables and pulleys, the actual amount of resistance at each exercise station may vary from the weight setting.



USING THE BUTTERFLY ARMS

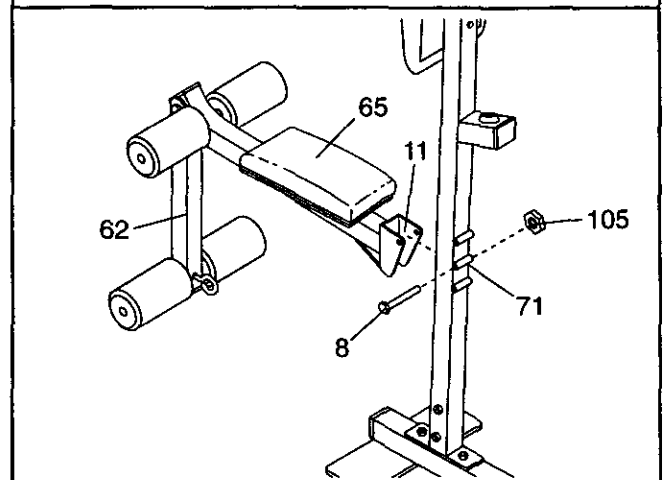
If desired, the starting position of the Butterfly Arms can be adjusted. Pull one of the Spring-Loaded Knobs (31), so that the Butterfly Arm can pivot. Release the Knob when the Butterfly Arm is in the desired position. Pivot the Butterfly Arm back and forth slightly to make sure that it is locked in place. Adjust the other Butterfly Arm in the same manner.



REMOVING AND ATTACHING THE SQUAT SEAT

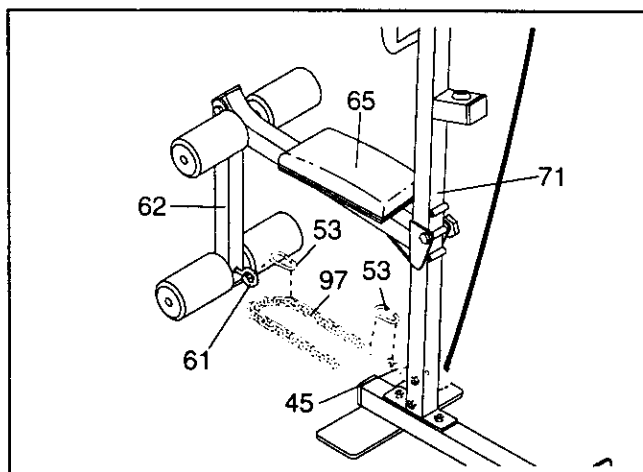
For some exercises, the Squat Seat (65) must be removed. Make sure that the long chain is not attached to the Leg Lever (62). Remove the 5/16" Knob (105) and the 5/16" x 2 1/2" Carriage Bolt (8). Lift the Squat Seat Frame (11) off of the Squat Upright (71).

To attach the Squat Seat (65), align the holes in the Squat Seat Frame (11) with one of the brackets on the Squat Upright (71). Attach the Squat Seat Frame with the 5/16" x 2 1/2" Carriage Bolt (8) and the 5/16" Knob (38). The Squat Seat can be attached at any of three heights.



ATTACHING THE LEG LEVER TO THE LOW PULLEY STATION

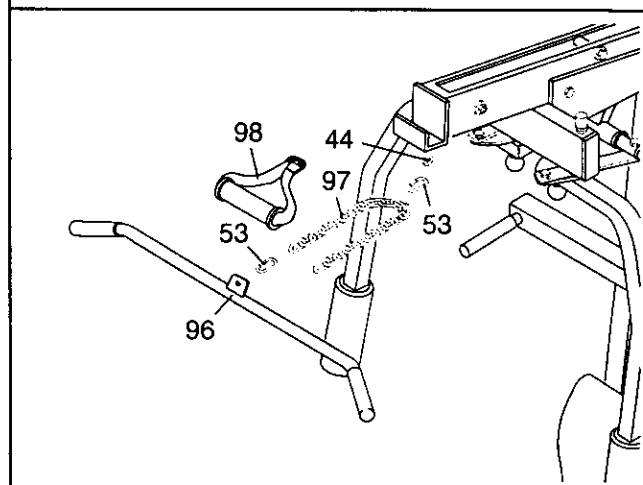
To use the Leg Lever (62), the Squat Seat (65) must be attached to the Squat Upright (71) (see REMOVING AND ATTACHING THE SQUAT SEAT on page 18). Attach the Long Chain (97) to the Long Cable (45) with a Cable Clip (53). Attach the Long Chain to the Eyebolt (61) with another Cable Clip. Make sure that there is no slack.



ATTACHING THE LAT BAR OR NYLON STRAP TO THE HIGH PULLEY STATION

Attach the Lat Bar (96) to the Short Cable (44) with a Cable Clip (53). For some exercises, the Long Chain (97) should be attached between the Lat Bar and the Short Cable with two Cable Clips. **Adjust the length of the Chain between the Lat Bar and the Short Cable so that the Lat Bar is in the correct starting position for the exercise to be performed.**

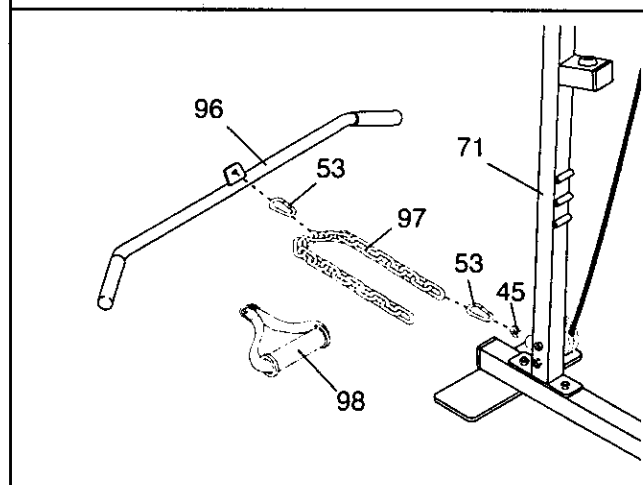
The Nylon Strap (98) can be attached in the same manner.



ATTACHING THE LAT BAR OR NYLON STRAP TO THE LOW PULLEY STATION

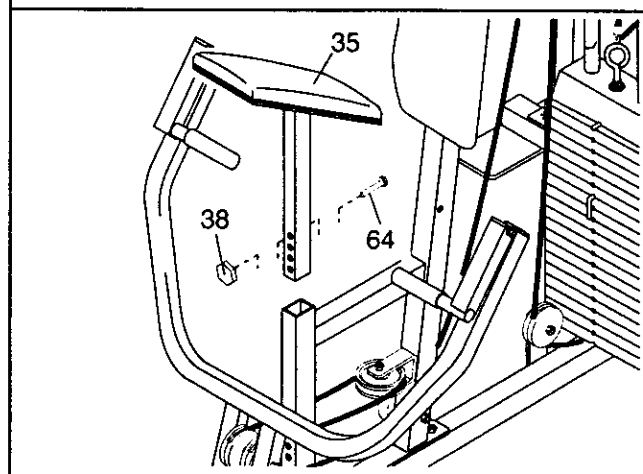
Attach the Lat Bar (96) to the Long Cable (45) with a Cable Clip (53). For some exercises, the Long Chain (97) should be attached between the Lat Bar and the Long Cable with two Cable Clips. **Adjust the length of the Chain between the Lat Bar and the Long Cable so that the Lat Bar is in the correct starting position for the exercise to be performed.**

The Nylon Strap (98) can be attached in the same manner.



ADJUSTING THE HEIGHT OF THE PRESS SEAT

To adjust the height of the Press Seat (35), remove the 3/8" Knob (38) and the 3/8" x 2 1/4" Carriage Bolt (106). Position the Press Seat at the desired height. Replace the 3/8" x 2 1/4" Carriage Bolt and the 3/8" Knob.



WEIGHT RESISTANCE CHART

ACTUAL WEIGHT	BUTTERFLY ARMS (Lbs.)	HIGH PULLEY STATION (Lbs.)	LOW PULLEY STATION (Lbs.)	SQUAT ARM (Lbs.)	PRESS ARM (Lbs.)
10 lbs.	14	12	17	23	20
20 lbs.	28	22	26	32	32
30 lbs.	38	32	40	40	45
40 lbs.	46	45	50	52	56
50 lbs.	62	56	64	64	70
60 lbs.	67	66	71	74	80
70 lbs.	78	78	85	79	90
80 lbs.	82	90	92	93	102
90 lbs.	105	101	106	103	112
100 lbs.	110	111	119	115	130
110 lbs.	122	122	128	127	140
120 lbs.	135	138	142	130	151
130 lbs.	149	149	151	138	163
140 lbs.	157	159	165	150	173
150 lbs.	169	168	174	167	183
160 lbs.	175	179	182	173	189
170 lbs.	185	184	196	185	202
180 lbs.	DO NOT USE	201	212	194	224
190 lbs.	DO NOT USE	208	220	201	232
200 lbs.	DO NOT USE	224	227	210	245

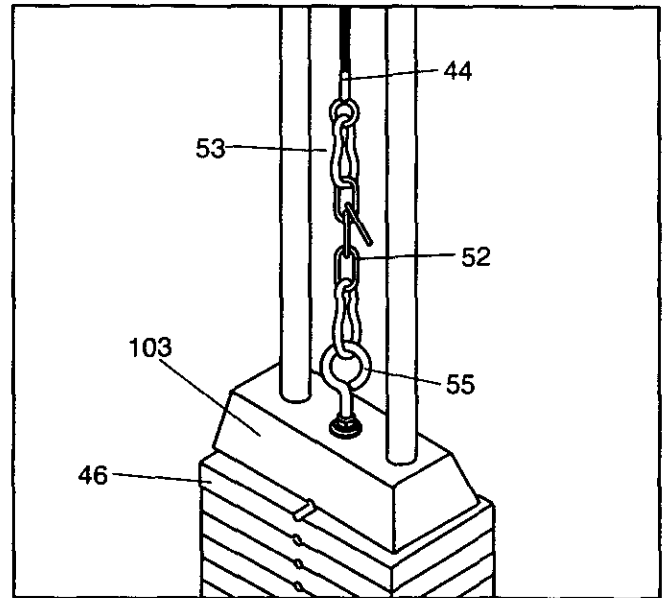
TROUBLE-SHOOTING AND MAINTENANCE

Inspect and tighten all parts each time you use the SYSTEM 300. Replace all worn parts immediately (see ORDERING REPLACEMENT PARTS on the back cover of this owner's manual). The SYSTEM 300 can be cleaned using a damp cloth and a mild detergent. Do not use solvents or abrasives.

ADJUSTING THE CABLES

If there is too much slack in the cables, they should be tightened. Find the Eyebolt (55) in the SMALL Weight (103). Turn the Eyebolt to thread it further into the Top Weight until there is no slack in the cables.

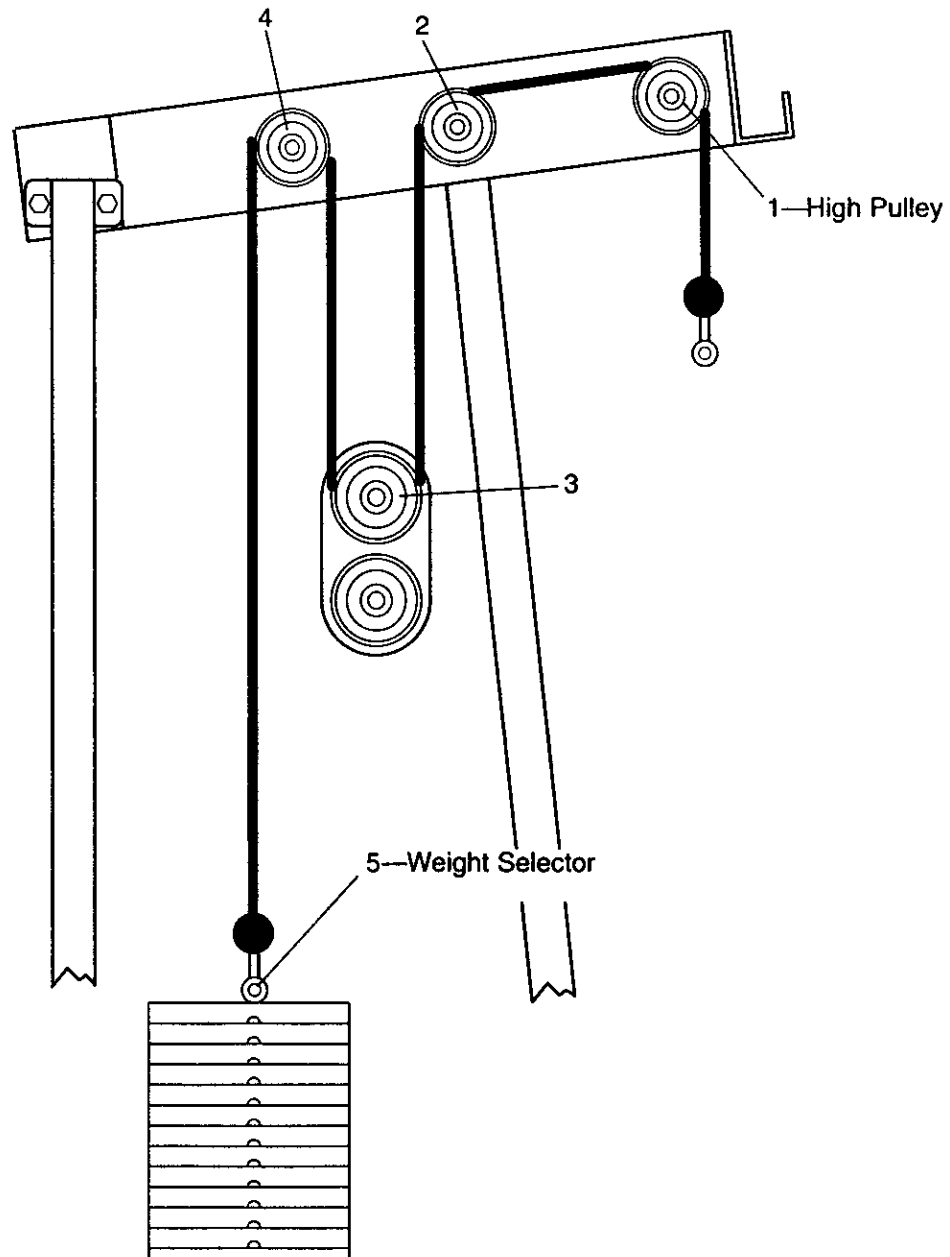
If the Eyebolt (55) is threaded into the Small Weight (103) as far as possible, and there is still slack in the cables, the Short Chain (52) should be adjusted. Move the Cable Clip (53) that is attached to the Short Cable (44) to the next link of the Short Chain. Adjust the Eyebolt until there is no slack in the cables and the Small Weight (103) is resting on the Weight (46) below it.



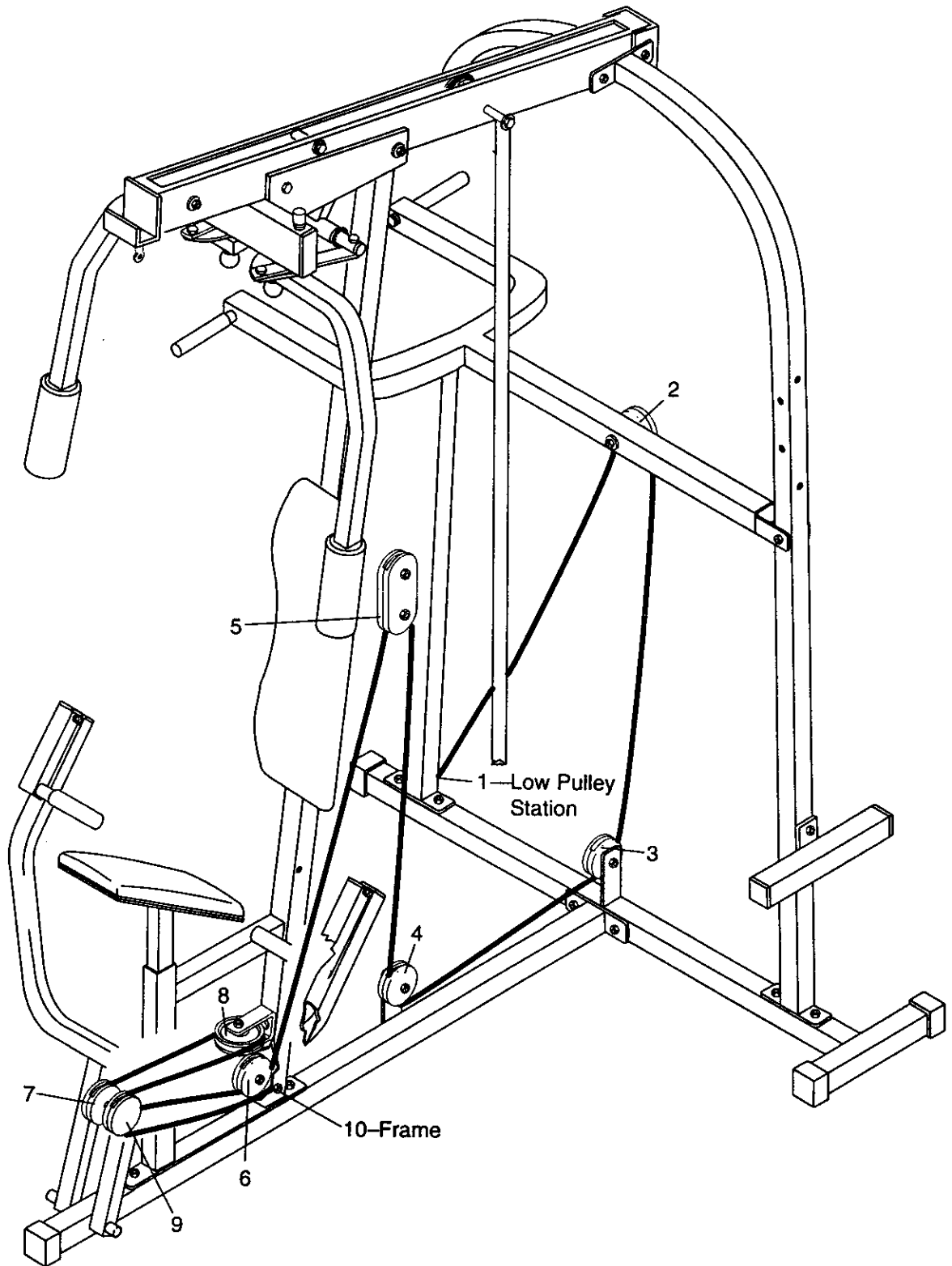
CABLE DIAGRAMS

The cable diagrams below and on page 23 show the proper routing of the Short Cable (44) and the Long Cable (45). Use the diagrams to make sure that the two Cables are routed correctly.

SHORT CABLE (44) ROUTING



LONG CABLE (45) ROUTING



ORDERING REPLACEMENT PARTS

Each SYSTEM 300 has its own MODEL NUMBER. Always mention this MODEL NUMBER when requesting service or repair parts for your SYSTEM 300.

All parts listed herein can be ordered through SEARS, ROEBUCK AND CO. SERVICE CENTERS and most SEARS RETAIL STORES. If parts you need are not stocked locally, your order will be transmitted to a SEARS PARTS DISTRIBUTION CENTER for handling.

WHEN ORDERING REPAIR PARTS, ALWAYS GIVE THE FOLLOWING INFORMATION:

1. The MODEL NUMBER of the product (831.159421).
2. The NAME of the product. (LIFESTYLER® SYSTEM 300 Weight System.)
3. The PART NUMBER and DESCRIPTION of the part(s), from the PARTS LIST/EXPLODED DRAWING accompanying this owner's manual.

Your SYSTEM 300 has added value when you consider that SEARS has service units nationwide, staffed with SEARS trained technicians specifically trained on SEARS products, having the parts, tools and equipment to ensure that we meet our pledge to you: "We service what we sell."

Should you ever need repair service or parts, call toll free:

For repair service: **1-800-4-REPAIR** (1-800-473-7247)

For repair parts: **1-800-FON-PART** (1-800-366-7278)

FULL 90 DAY WARRANTY

For 90 days from the date of purchase, when proper assembly and maintenance procedures detailed in the Owner's Manual are followed, SEARS will, free of charge, repair or replace and install a replacement part for any defective part, when the SYSTEM 300 is used in a normal manner.

This warranty does not apply when the SYSTEM 300 is used for commercial or rental purposes.

SERVICE IS AVAILABLE SIMPLY BY CONTACTING YOUR NEAREST SEARS SERVICE CENTER/DEPARTMENT IN THE UNITED STATES.

This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

**SEARS, ROEBUCK AND CO., DEPT. 817WA,
HOFFMAN ESTATES, IL 60179**