



Multi Gym - 600



DKN[®]

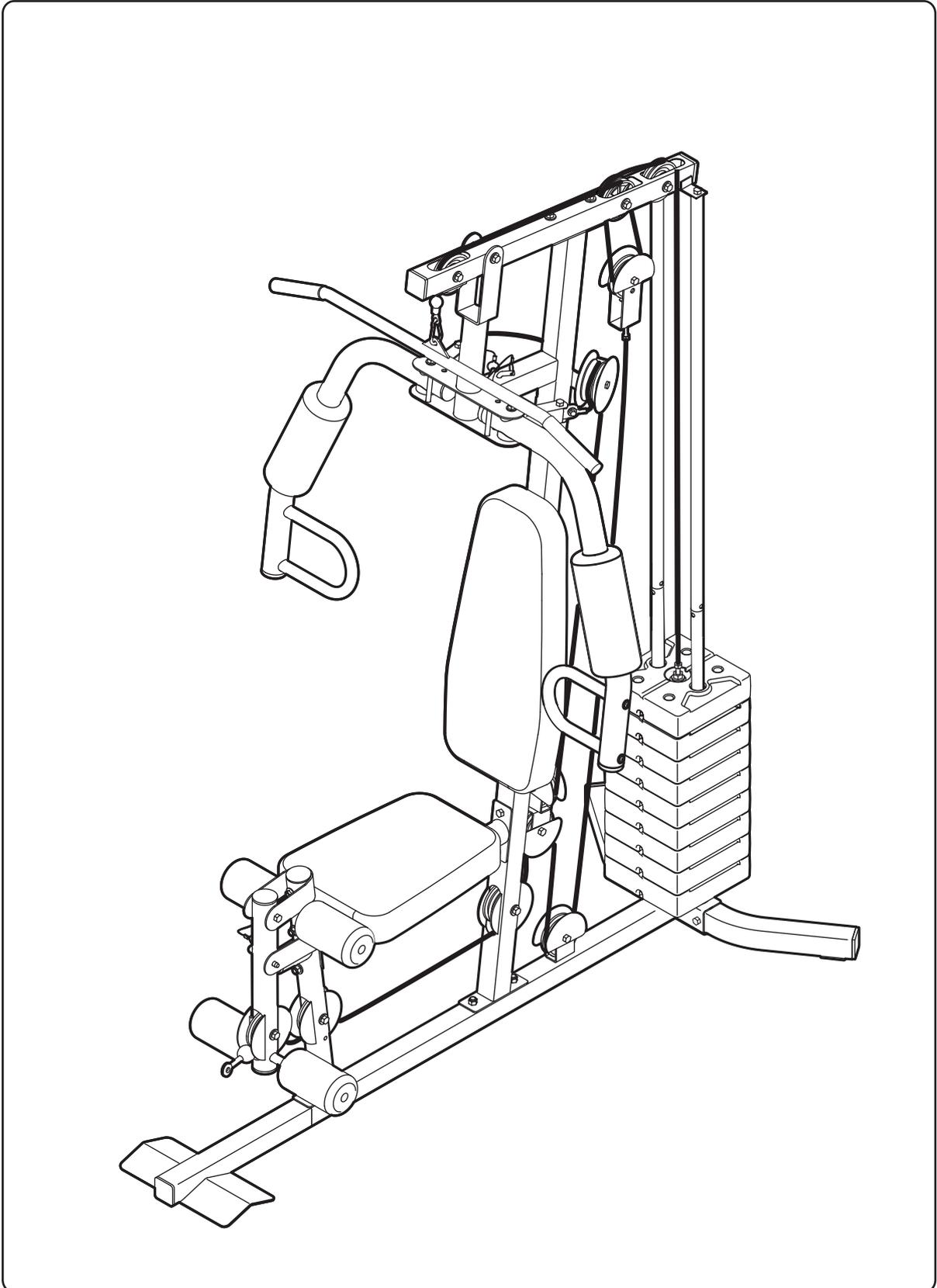


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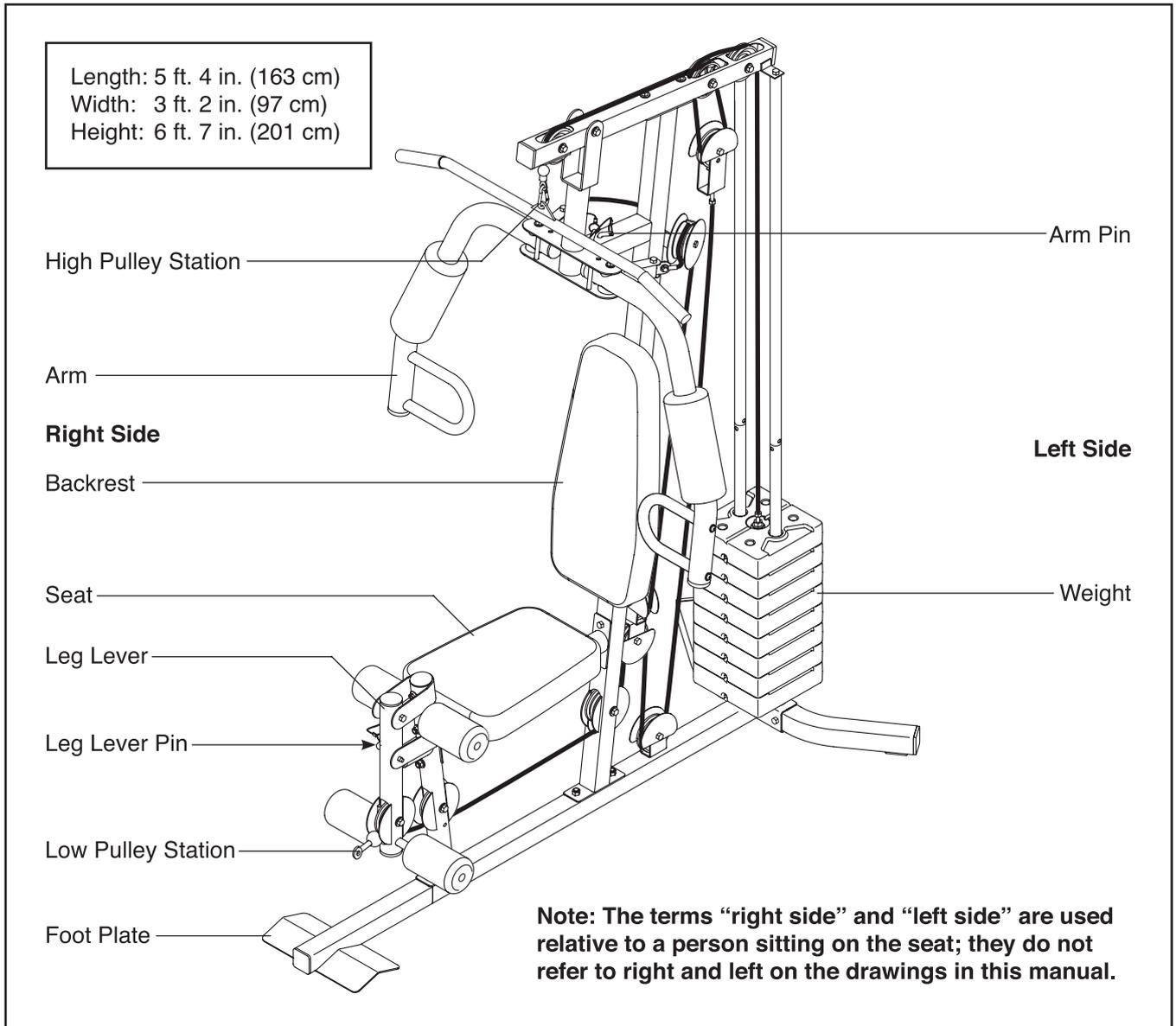
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IMPORTANT PRECAUTIONS

⚠ WARNING: To reduce the risk of serious injury, read all important precautions and instructions in this manual and all warnings on your weight system before using your weight system.

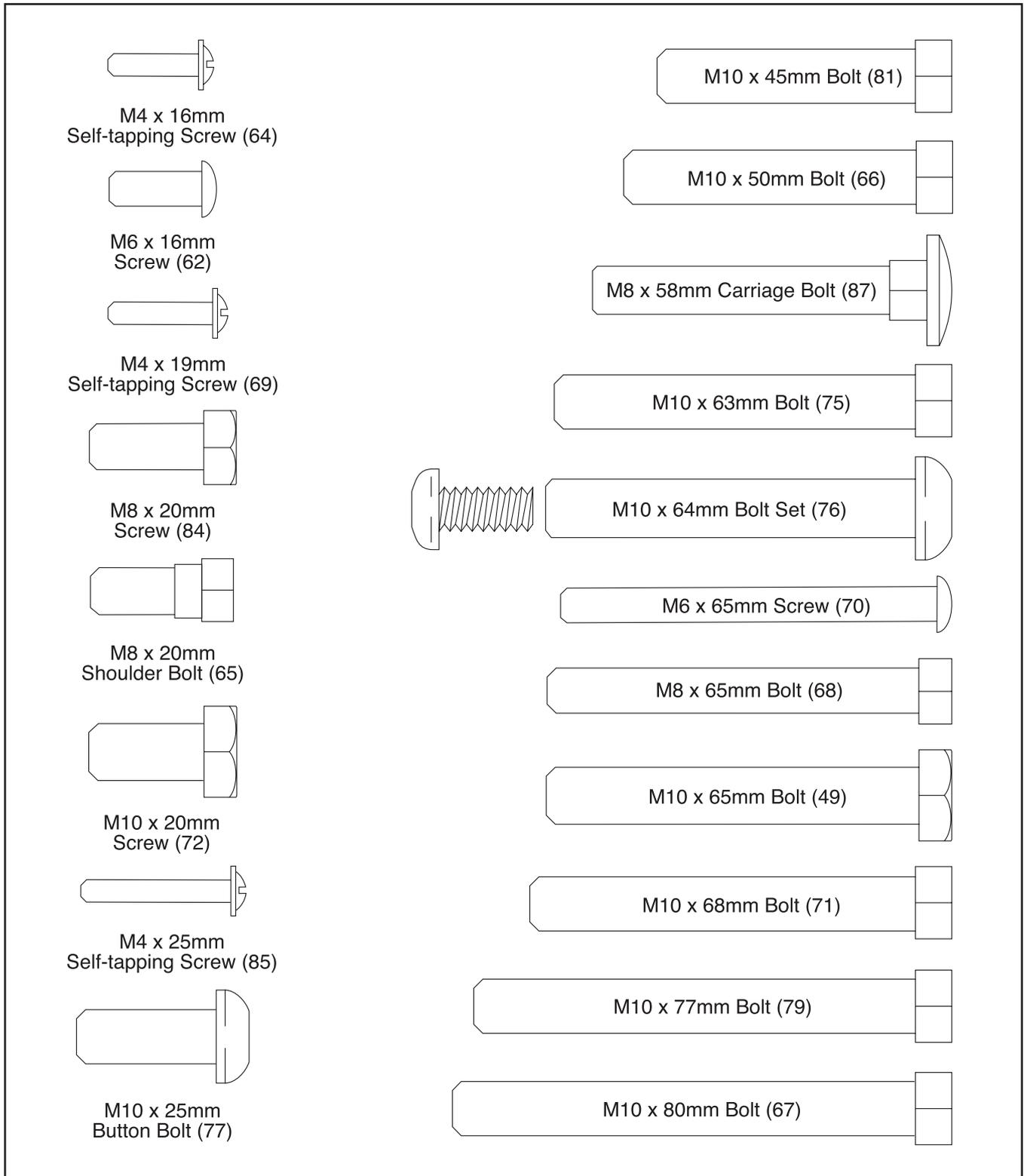
1. It is the responsibility of the owner to ensure that all users of the weight system are adequately informed of all precautions.
2. Before beginning any exercise program, consult your physician. This is especially important for persons over age 35 or persons with pre-existing health problems.
3. Use the weight system only as described in this manual.
4. The weight system is intended for home use only. Do not use the weight system in a commercial, rental, or institutional setting.
5. Keep the weight system indoors, away from moisture and dust. Do not put the weight system in a garage or covered patio, or near water.
6. Use the weight system only on a level surface. Cover the floor beneath the weight system to protect the floor.
7. Inspect and properly tighten all parts regularly. Replace any worn parts immediately.
8. Keep children under age 12 and pets away from the weight system at all times.
9. The weight system should not be used by persons weighing more than 300 lbs. (136 kg).
10. Wear appropriate exercise clothes while exercising; do not wear loose clothes that could become caught on the weight system. Always wear athletic shoes for foot protection.
11. Keep hands and feet away from moving parts.
12. Always secure the weight stack with the lock pin and the lock after exercising to prevent unauthorized use of the weight system (see LOCKING THE WEIGHT STACK on page 23).
13. Make sure that the cables remain on the pulleys at all times. If the cables bind while you are exercising, stop immediately and make sure that the cables are on the pulleys.
14. Always stand on the foot plate when performing an exercise that could cause the weight system to tip.
15. Never release the arms, leg lever, lat bar, or handle strap while weights are raised. The weights will fall with great force.
16. Always disconnect the lat bar from the weight system when performing an exercise that does not require the lat bar.
17. Over exercising may result in serious injury or death. If you feel faint, if you become short of breath, or if you experience pain while exercising, stop immediately and cool down.

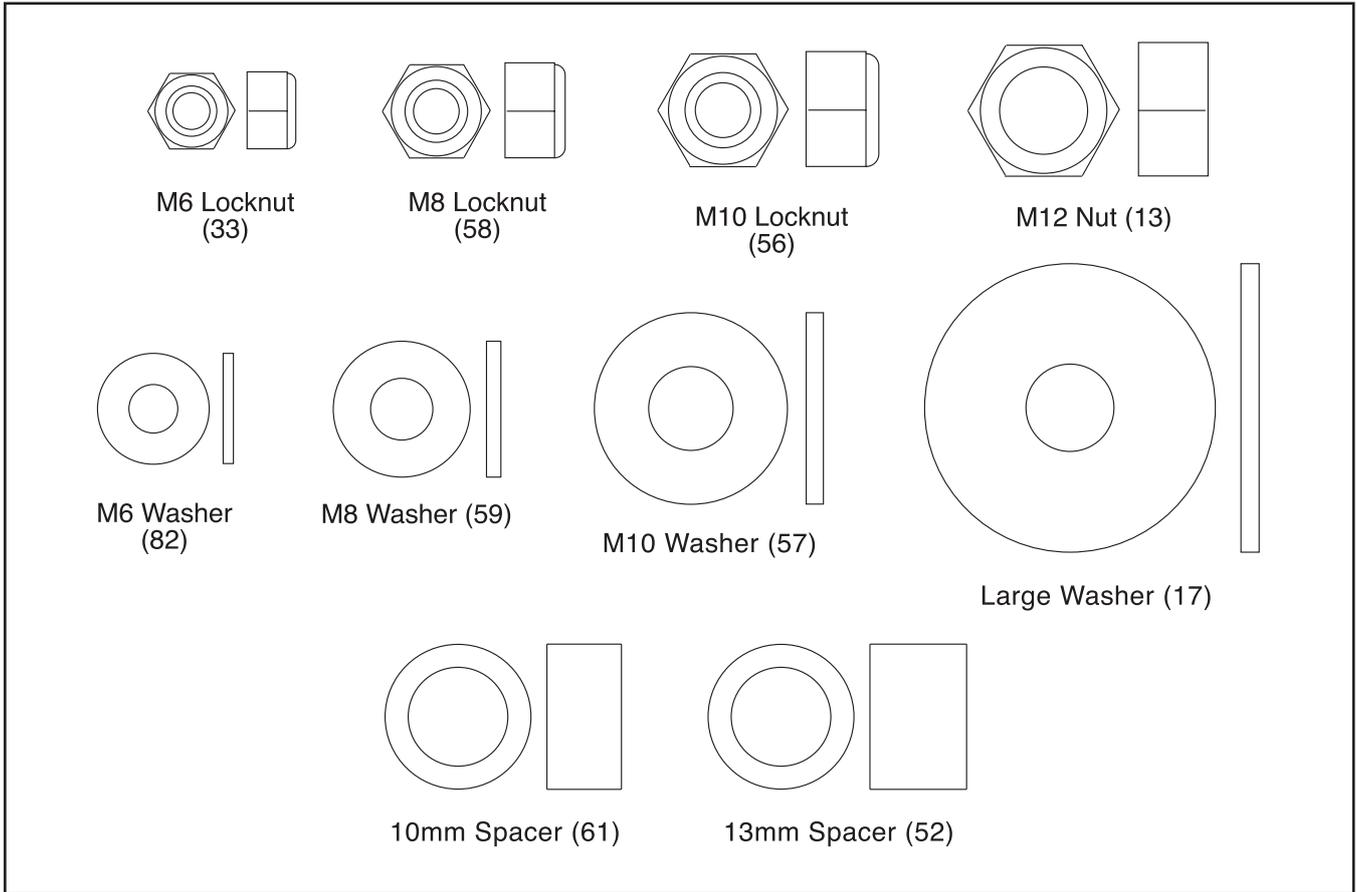
BEFORE YOU BEGIN



PART IDENTIFICATION CHART

Use the drawings below to identify small parts used in assembly. The number in parentheses by each drawing is the key number of the part, from the PART LIST near the end of this manual. **Note: If a part is not in the hardware kit, check to see if it has been preattached.**





ASSEMBLY

1.

To make assembly easier, carefully read the following information and instructions:

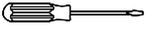
- Assembly requires two persons.
- Because of its weight and size, assemble the weight system in the location where it will be used. Make sure that there is enough clearance to walk around the weight system.
- Place all parts in a cleared area and remove the packing materials. Do not dispose of the packing materials until assembly is completed.

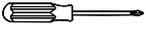
- For help identifying small parts, see page 5.

- The following tools (not included) may be required for assembly:

two adjustable wrenches 

one rubber mallet 

one standard screwdriver 

one Phillips screwdriver 

Assembly may be easier if you have your own set of wrenches.

The Four Stages of the Assembly Process

Frame Assembly—You will begin by assembling the base and the uprights that form the skeleton of the weight system.

Arm Assembly—During this stage you will assemble the arms and the leg lever.

Cable Assembly—During this stage you will attach the cables and pulleys that connect the arms to the weights.

Seat Assembly—During the final stage you will assemble the seat and the backrest.

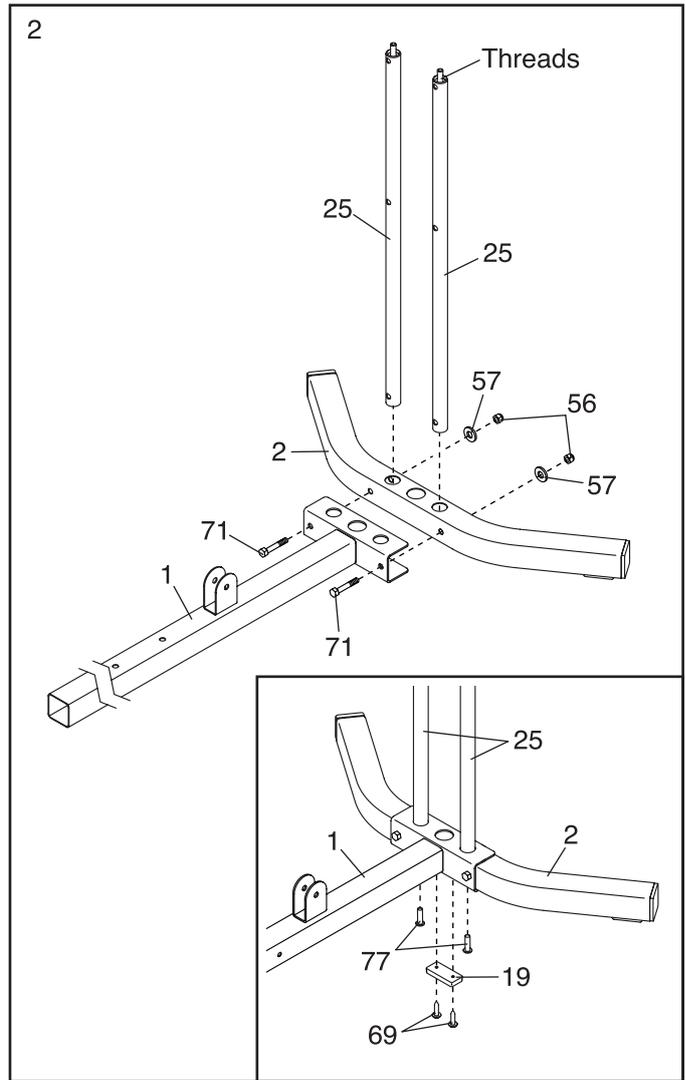
FRAME ASSEMBLY

2. To make assembly easier, read the information on page 8 before you begin.

Identify the two Lower Weight Guides (25), which have threaded upper ends.

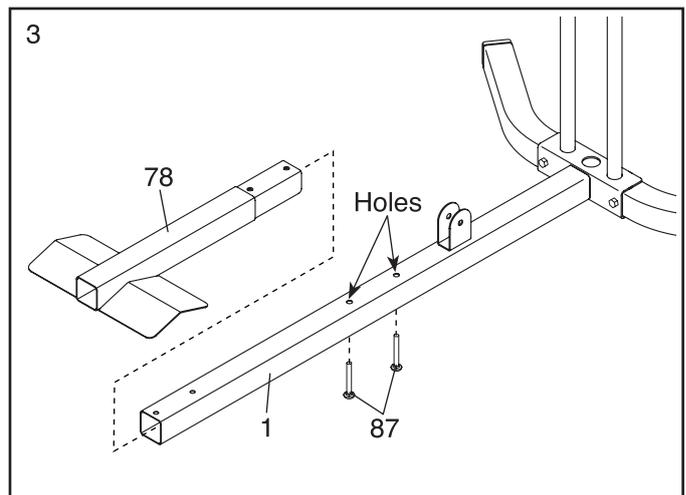
Attach the Lower Weight Guides (25) and the Stabilizer (2) to the Base (1) with two M10 x 68mm Bolts (71), two M10 Washers (57), and two M10 Locknuts (56). **Do not tighten the Locknuts yet.**

See the inset drawing. Insert two M10 x 25mm Button Bolts (77) upward into the Base (1) and into the Stabilizer (2), and tighten the Button Bolts into the Lower Weight Guides (25). Then, attach the Base Foot (19) to the Base with two M4 x 19mm Self-tapping Screws (69).



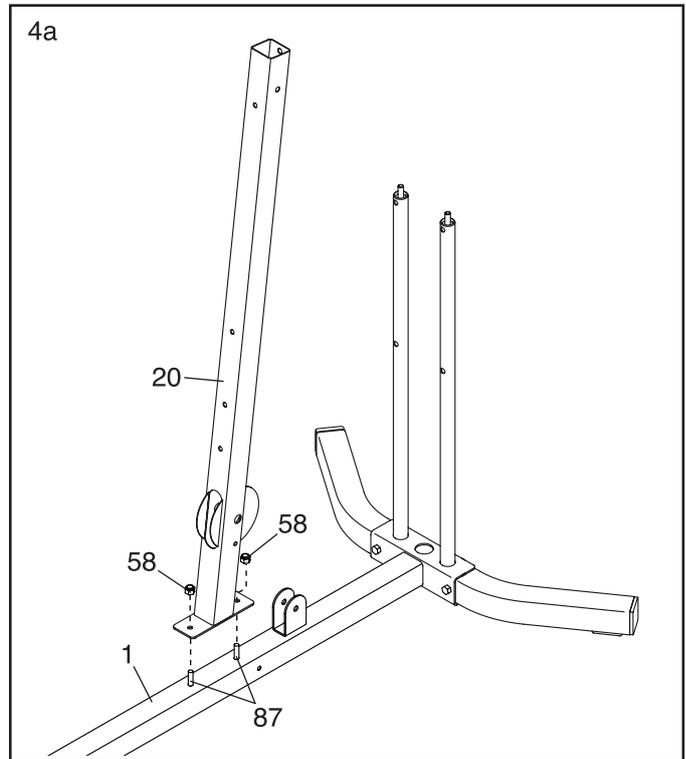
3. Insert the Front Base (78) into the Base (1).

Then, insert two M8 x 58mm Carriage Bolts (87) upward into the indicated holes in the Base (1).



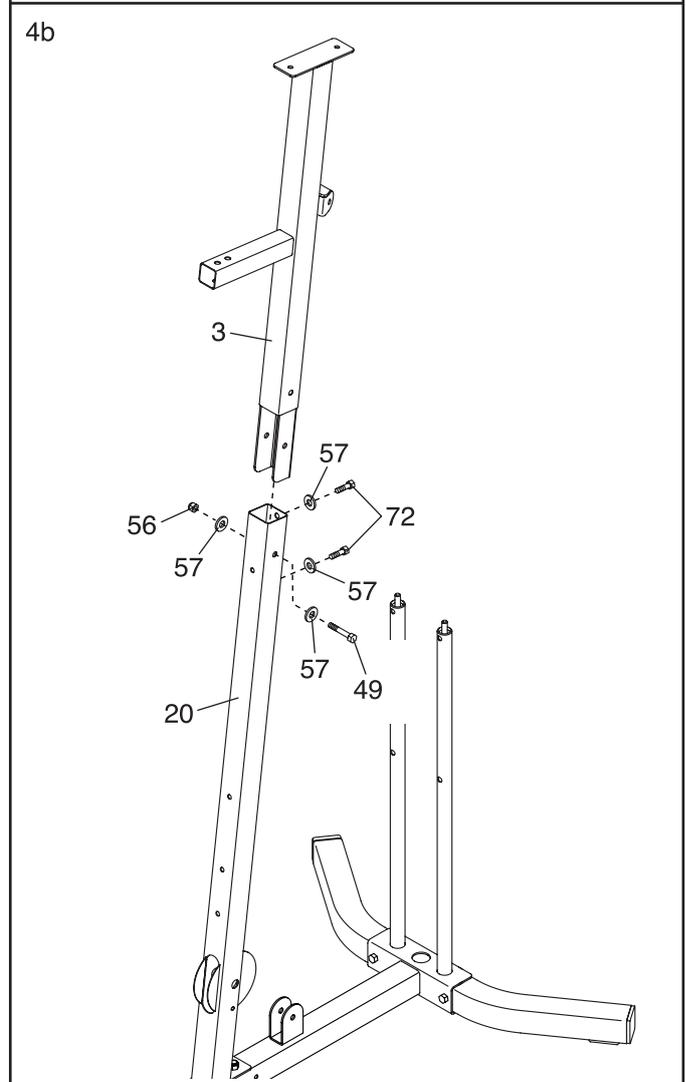
4a. Orient the Lower Upright (20) as shown.

Attach the Lower Upright (20) to the Base (1) with the two indicated M8 x 58mm Carriage Bolts (87) and two M8 Locknuts (58). **Do not tighten the Locknuts yet.**



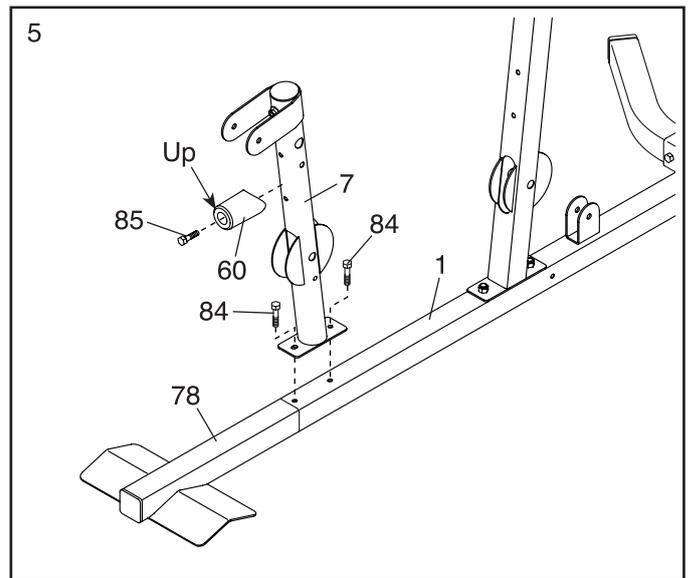
4b. Orient the Upper Upright (3) as shown.

Insert the Upper Upright (3) into the Lower Upright (20). Attach the Upper Upright with an M10 x 65mm Bolt (49), two M10 x 20mm Screws (72), four M10 Washers (57), and an M10 Locknut (56). **Do not tighten the Locknut yet.**



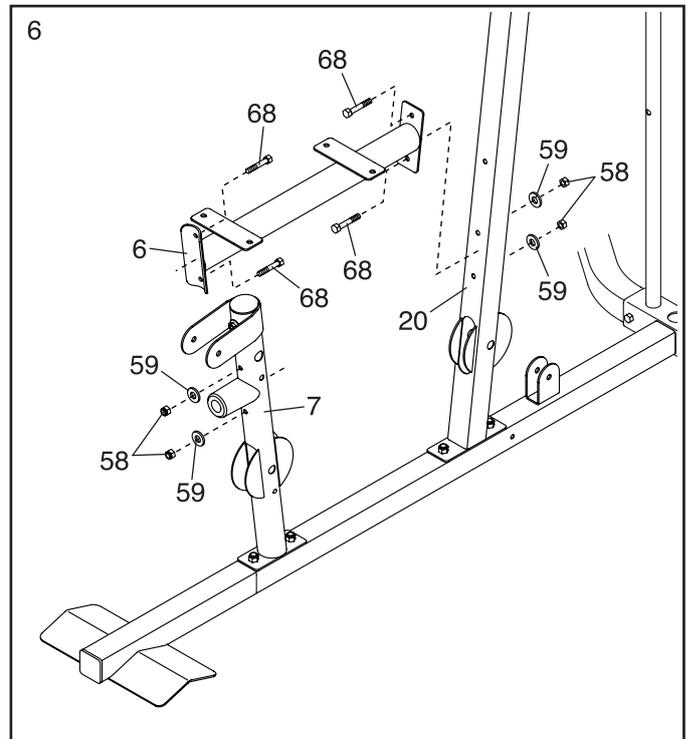
- Attach the Front Leg (7) to the Base (1) and the Front Base (78) with two M8 x 20mm Screws (84). **Do not tighten the Screws yet.**

Next, hold the Leg Bumper (60) against the Front Leg (7); **orient the Leg Bumper so that the indicated end is pointing upward.** Attach the Leg Bumper with an M4 x 25mm Self-tapping Screw (85).



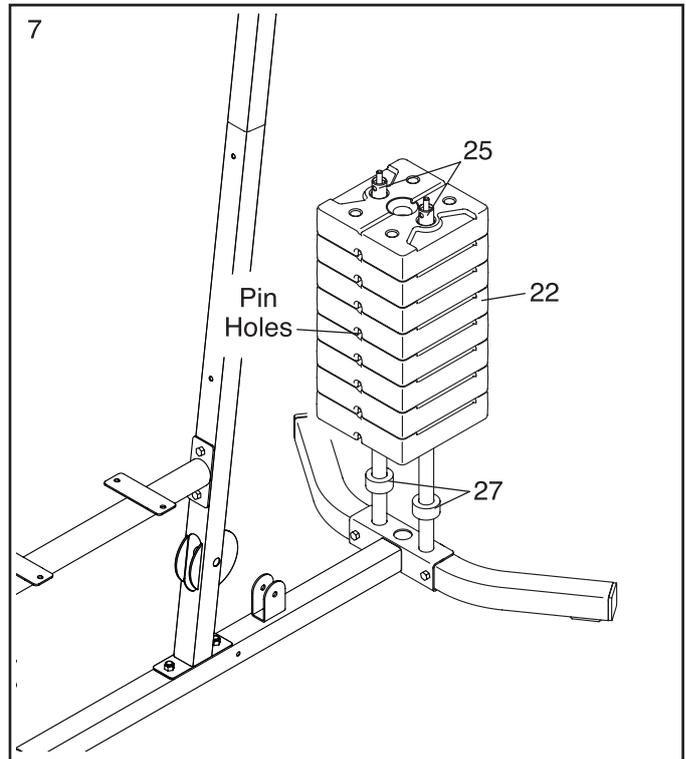
- Attach the Seat Frame (6) to the Lower Upright (20) with two M8 x 65mm Bolts (68), two M8 Washers (59), and two M8 Locknuts (58). **Do not tighten the Locknuts yet.**

Attach the Seat Frame (6) to the Front Leg (7) in the same way.



- Slide the two Weight Bumpers (27) onto the Lower Weight Guides (25).

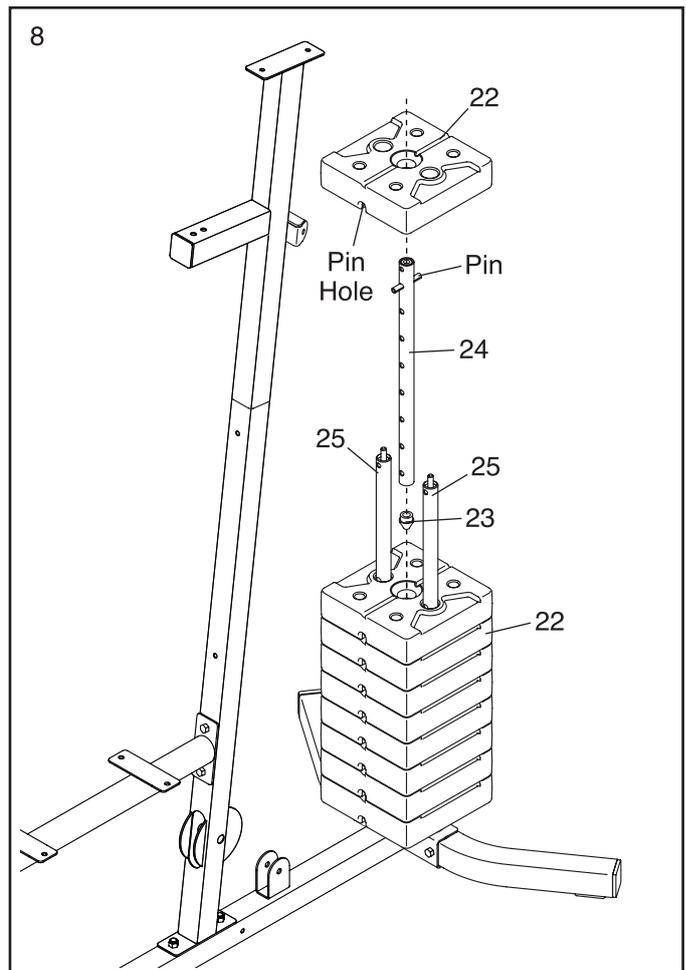
Next, orient eight Weights (22) so that the pin holes are in the position shown, and slide the Weights onto the Lower Weight Guides (25).



- Insert the Weight Tube Cap (23) into the Weight Tube (24).

Next, orient the Weight Tube (24) so that the pin is in the position shown, and insert the Weight Tube into the eight Weights (22).

Orient the remaining Weight (22) so that the pin hole is in the position shown, and slide the Weight onto the Lower Weight Guides (25).



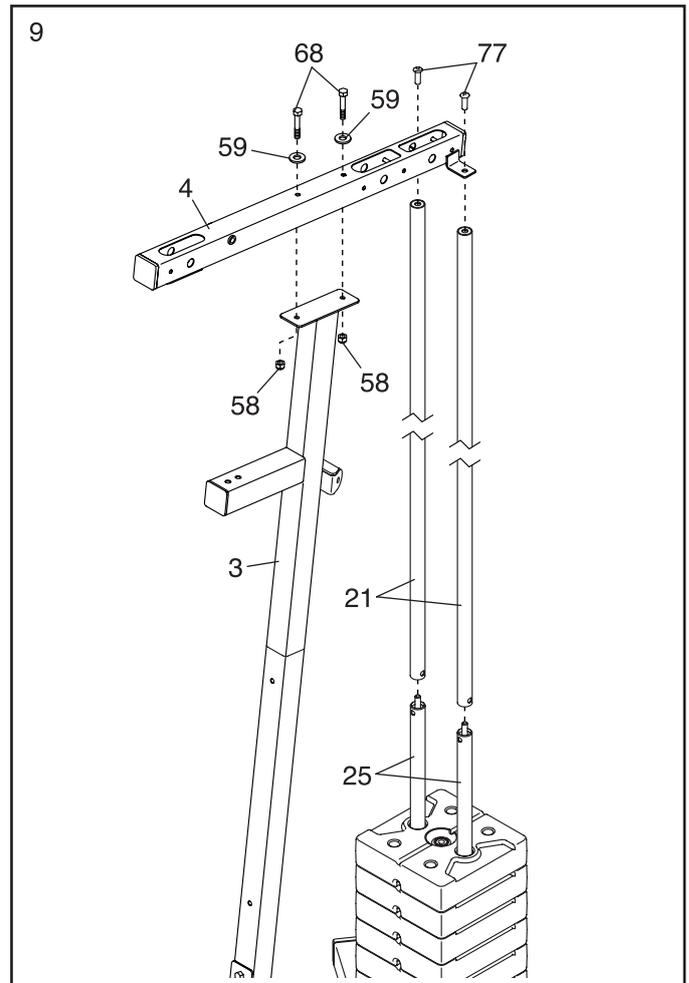
9. Tighten the two Upper Weight Guides (21) onto the Lower Weight Guides (25).

Next, attach the Top Frame (4) to the Upper Upright (3) with two M8 x 65mm Bolts (68), two M8 Washers (59), and two M8 Locknuts (58). **Do not tighten the Locknuts yet.**

Next, attach the Top Frame (4) to the Upper Weight Guides (21) with two M10 x 25mm Button Bolts (77).

Then, tighten the two M8 Locknuts (58).

See steps 2, 4, 5, and 6. Tighten the M10 Locknuts (56), the M8 Locknuts (58), and the M8 x 20mm Screws (84) used in these steps.

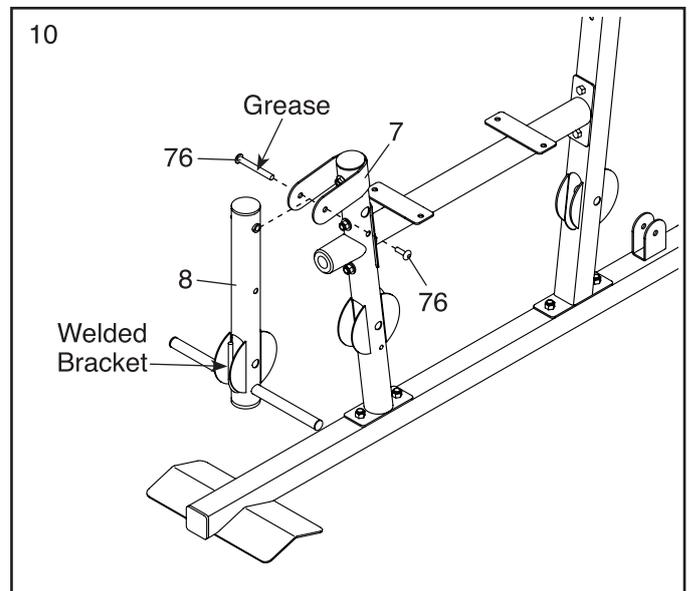


ARM ASSEMBLY

10. Apply grease to the barrel of an M10 x 64mm Bolt Set (76).

Orient the Leg Lever (8) so that the welded support is on the side shown.

Attach the Leg Lever (8) to the Front Leg (7) with the M10 x 64mm Bolt Set (76). **Make sure that the barrel of the Bolt Set is inserted through both sides of the bracket on the Front Leg.**

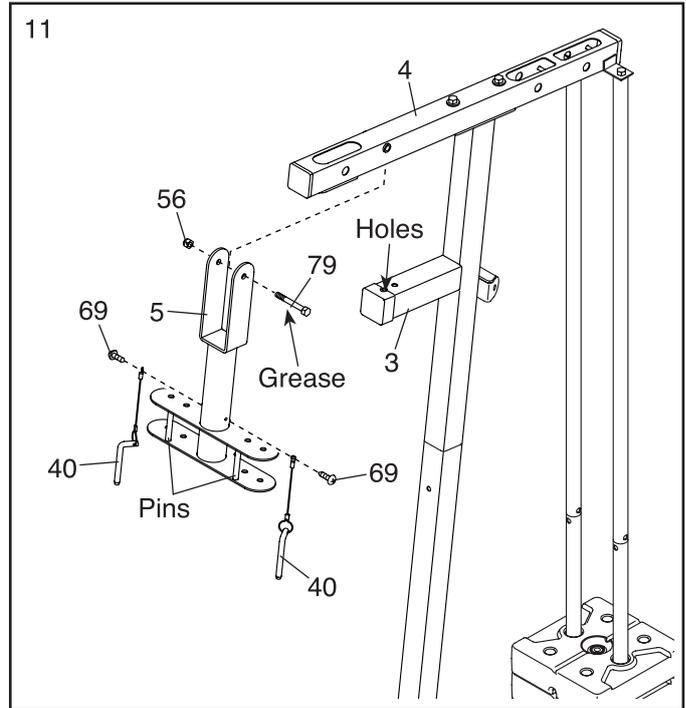


11. Apply grease to an M10 x 77mm Bolt (79).

Orient the Pivot Frame (5) so that the welded pins are on the side shown. Attach the Pivot Frame to the Top Frame (4) with the M10 x 77mm Bolt (79) and an M10 Locknut (56). **Do not overtighten the Locknut; the Pivot Frame must pivot easily.**

Attach the two Arm Pins (40) to the Pivot Frame (5) with two M4 x 19mm Self-tapping Screws (69).

Insert the Arm Pins (40) into the two holes in the Upper Upright (3).



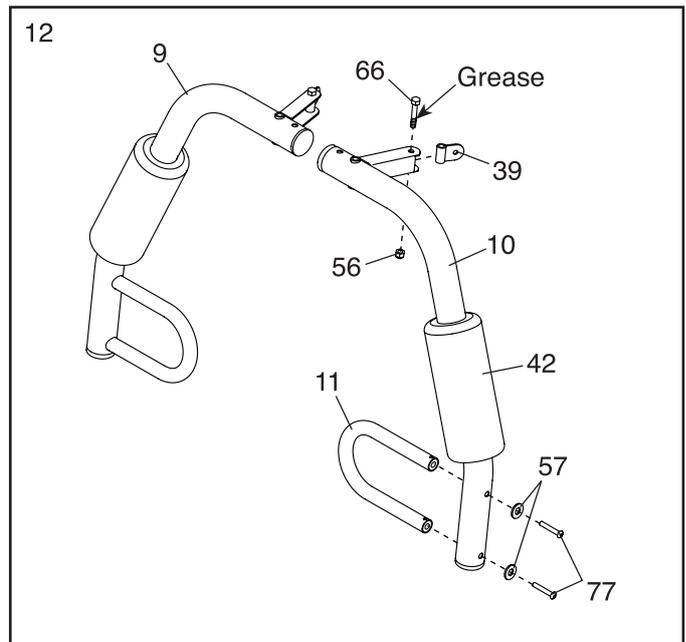
12. Apply grease to an M10 x 50mm Bolt (66).

Attach a Cable Pivot (39) to the Left Arm (10) with the M10 x 50mm Bolt (66) and an M10 Locknut (56). **Do not overtighten the Locknut; the Cable Pivot must pivot easily.**

Next, wet the inside of a Large Foam Pad (42) with soapy water. Slide the Large Foam Pad onto the Left Arm (10).

Then, attach a Handle (11) to the Left Arm (10) with two M10 x 25mm Button Bolts (77) and two M10 Washers (57).

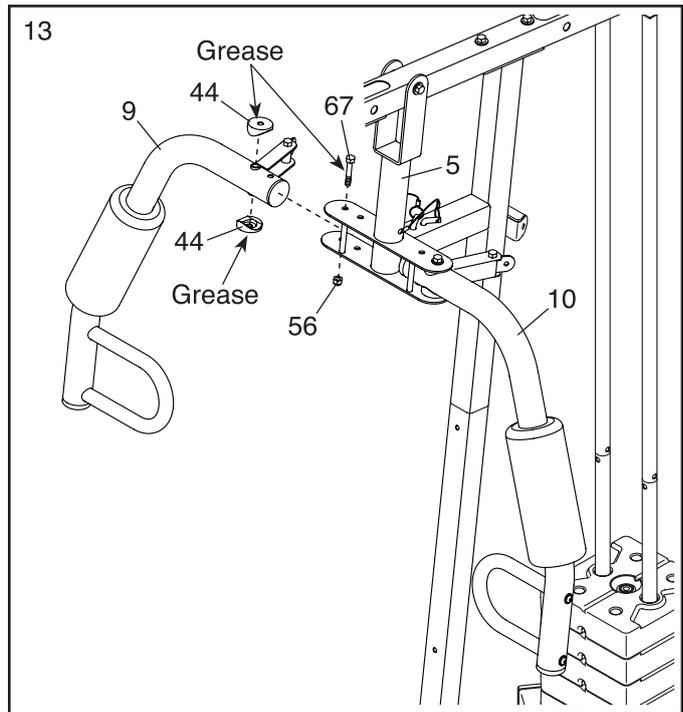
Assemble the Right Arm (9) in the same way.



13. Apply grease to an M10 x 80mm Bolt (67) and to two Arm Bushings (44).

Attach the Right Arm (9) to the Pivot Frame (5) with the M10 x 80mm Bolt (67), the two Arm Bushings (44), and an M10 Locknut (56). **Do not overtighten the Locknut; the Right Arm must pivot easily.**

Attach the Left Arm (10) to the Pivot Frame (5) in the same way.



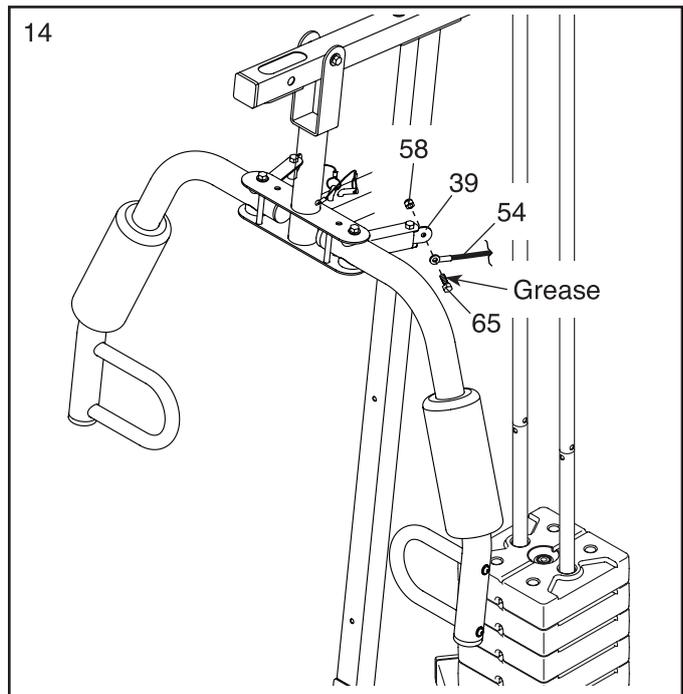
CABLE ASSEMBLY

14. See the **CABLE DIAGRAM** on page 27 to identify the cables as you assemble them.

Identify the Arm Cable (54).

Apply grease to an M8 x 20mm Shoulder Bolt (65).

Attach the Arm Cable (54) to the indicated Cable Pivot (39) with the M8 x 20mm Shoulder Bolt (65) and an M8 Locknut (58).

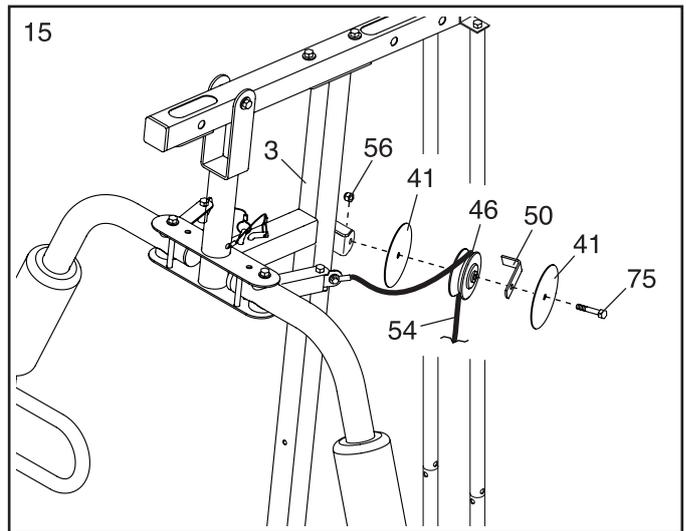


15. Identify the two V-pulleys (46), the nine Pulleys (not shown), and the two Thin Pulleys (not shown).

Route the Arm Cable (54) over a V-pulley (46).

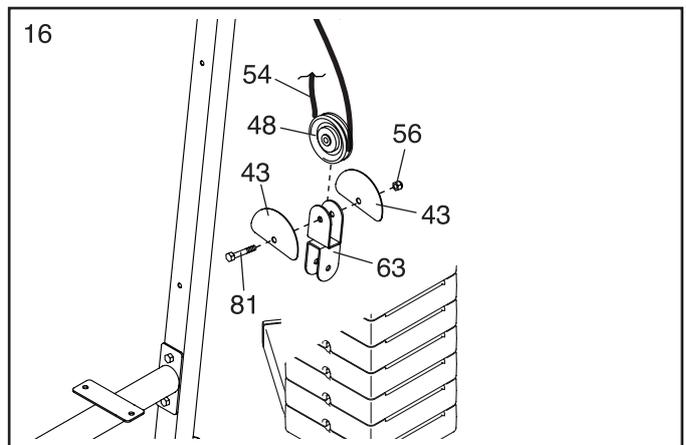
Attach the V-pulley (46), a Cable Trap (50), and two Full Guards (41) to the Upper Upright (3) with an M10 x 63mm Bolt (75) and an M10 Locknut (56).

Make sure that the Cable Trap (50) is oriented to hold the Arm Cable (54) in the groove of the V-pulley (46).



16. Route the Arm Cable (54) under a Pulley (48).

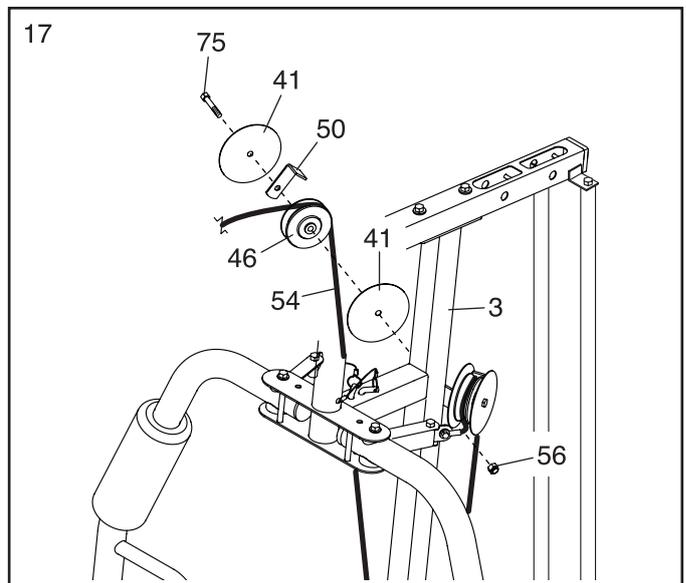
Attach the Pulley (48) and two Half Guards (43) to the Double U-bracket (63) with an M10 x 45mm Bolt (81) and an M10 Locknut (56). **Make sure that the Half Guards are on the outside of the Double U-bracket as shown.**



17. Route the Arm Cable (54) over a V-pulley (46).

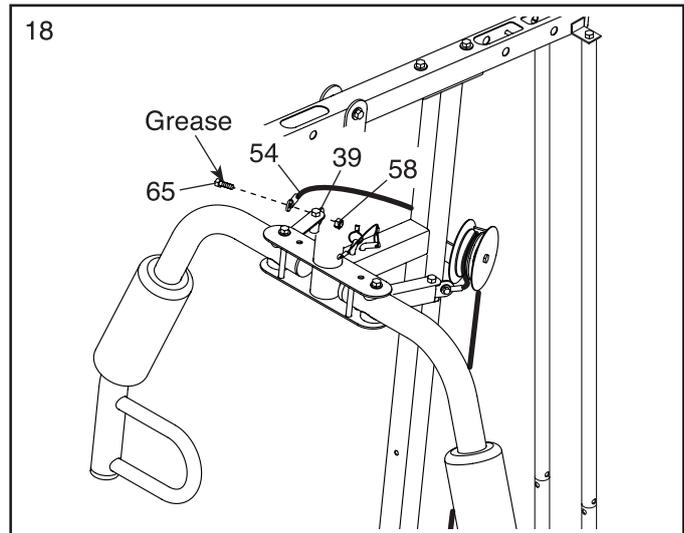
Attach the V-pulley (46), a Cable Trap (50), and two Full Guards (41) to the Upper Upright (3) with an M10 x 63mm Bolt (75) and an M10 Locknut (56).

Make sure that the Cable Trap (50) is oriented to hold the Arm Cable (54) in the groove of the V-pulley (46).



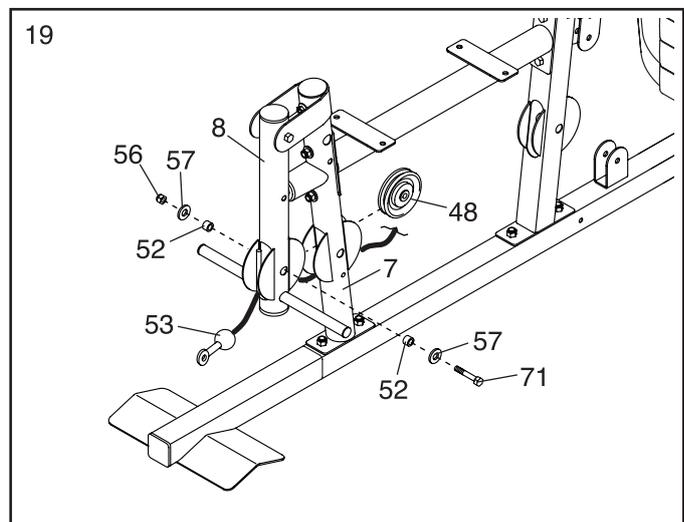
18. Apply grease to an M8 x 20mm Shoulder Bolt (65).

Attach the Arm Cable (54) to the indicated Cable Pivot (39) with the M8 x 20mm Shoulder Bolt (65) and an M8 Locknut (58).

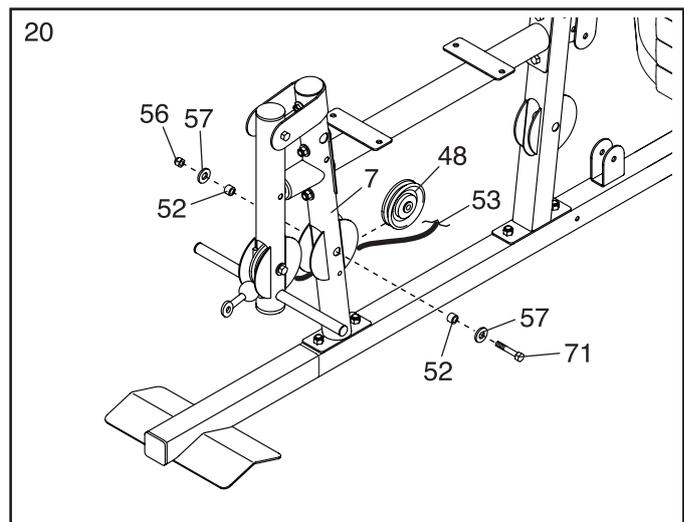


19. **Identify the Low Cable (53).** Route the Low Cable through the Leg Lever (8) and the Front Leg (7).

Attach a Pulley (48) inside the Leg Lever (8), above the Low Cable (53), with an M10 x 68mm Bolt (71), two M10 Washers (57), two 13mm Spacers (52), and an M10 Locknut (56).

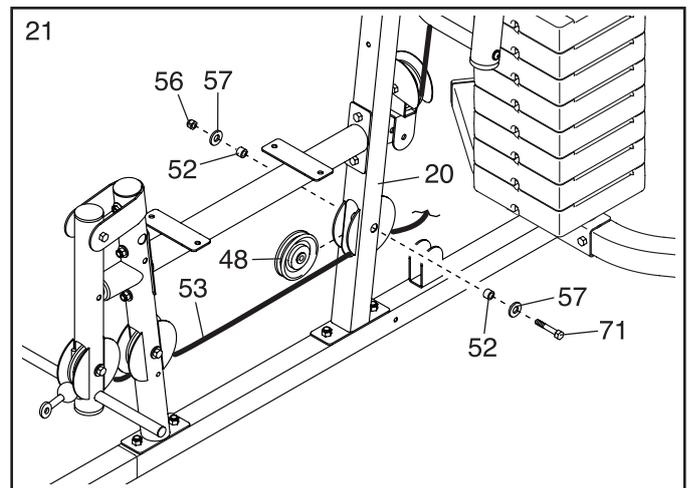


20. Attach a Pulley (48) inside the Front Leg (7), above the Low Cable (53), with an M10 x 68mm Bolt (71), two M10 Washers (57), two 13mm Spacers (52), and an M10 Locknut (56).



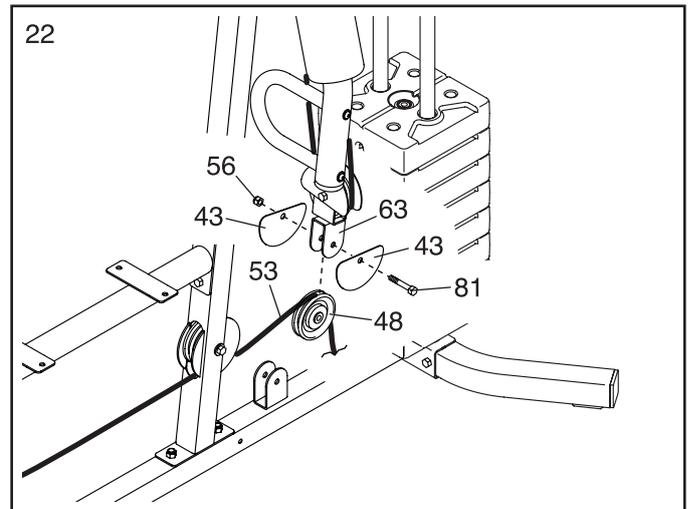
21. Route the Low Cable (53) under a Pulley (48) and through the Lower Upright (20).

Attach the Pulley (48) inside the Lower Upright (20) with an M10 x 68mm Bolt (71), two M10 Washers (57), two 13mm Spacers (52), and an M10 Locknut (56).



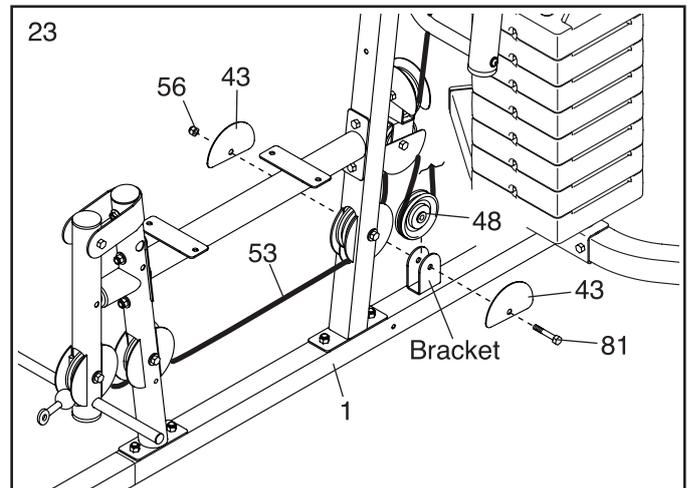
22. Route the Low Cable (53) over a Pulley (48).

Attach the Pulley (48) and two Half Guards (43) to the Double U-bracket (63) with an M10 x 45mm Bolt (81) and an M10 Locknut (56). **Make sure that the Half Guards are on the outside of the Double U-bracket as shown.**



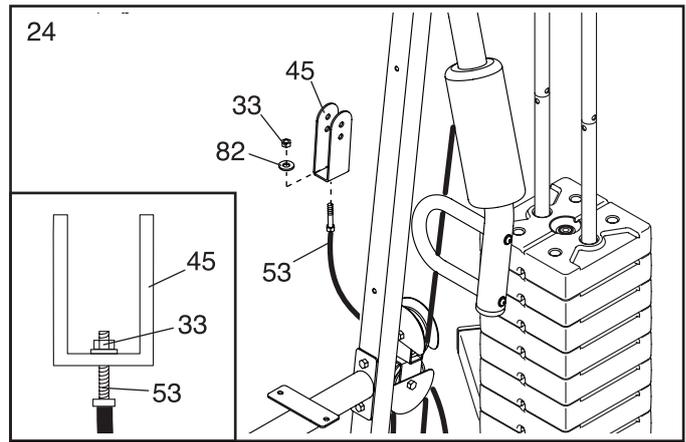
23. Route the Low Cable (53) under a Pulley (48).

Attach the Pulley (48) and two Half Guards (43) to the Base (1) with an M10 x 45mm Bolt (81) and an M10 Locknut (56). **Make sure that the Half Guards are on the outside of the bracket as shown.**



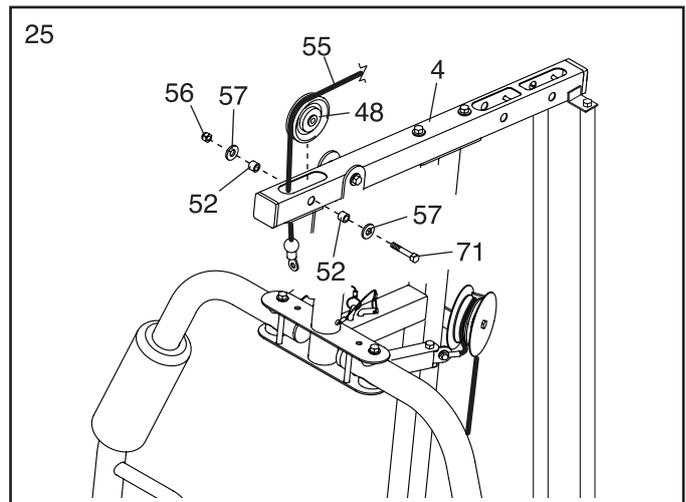
24. Attach the Low Cable (53) to the U-bracket (45) with an M6 Washer (82) and an M6 Locknut (33).

See the inset drawing. Do not overtighten the M6 Locknut (33); it should be threaded onto the end of the Low Cable (53) so that only two threads are showing above the Locknut.



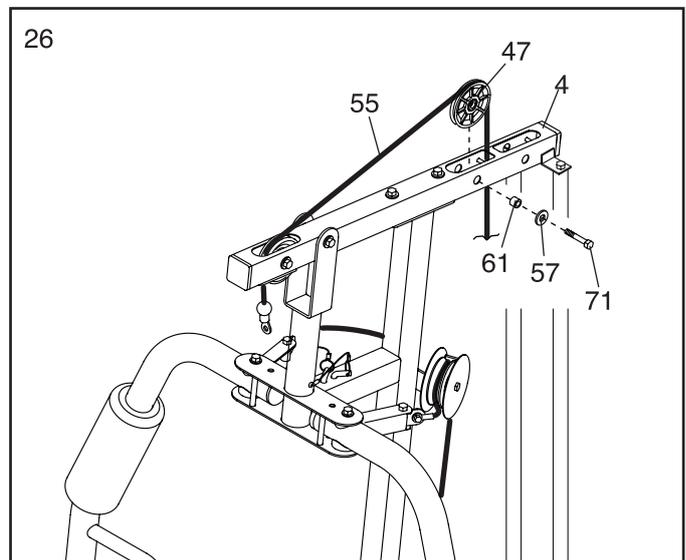
25. **Identify the High Cable (55).** Route the High Cable upward through the Top Frame (4) and over a Pulley (48).

Attach the Pulley (48) inside the Top Frame (4) with an M10 x 68mm Bolt (71), two M10 Washers (57), two 13mm Spacers (52), and an M10 Locknut (56).



26. Route the High Cable (55) over a Thin Pulley (47) and downward through the Top Frame (4).

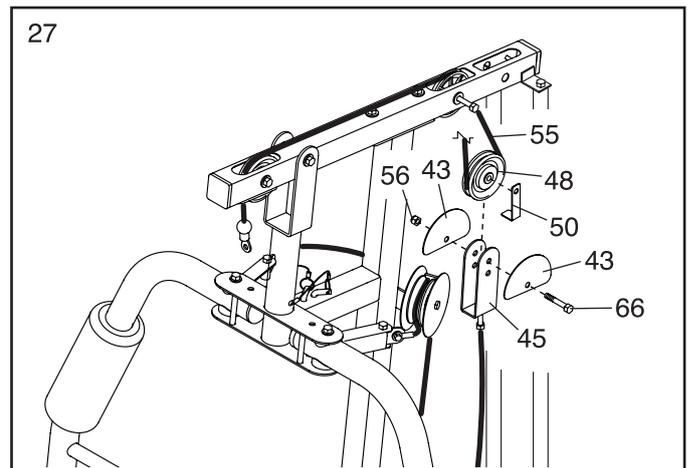
Attach the Thin Pulley (47) inside the Top Frame (4) with an M10 x 68mm Bolt (71), an M10 Washer (57), and a 10mm Spacer (61). **Make sure that the Thin Pulley does not fall out of the Top Frame while you complete steps 27 and 28.**



27. Wrap the High Cable (55) under a Pulley (48).

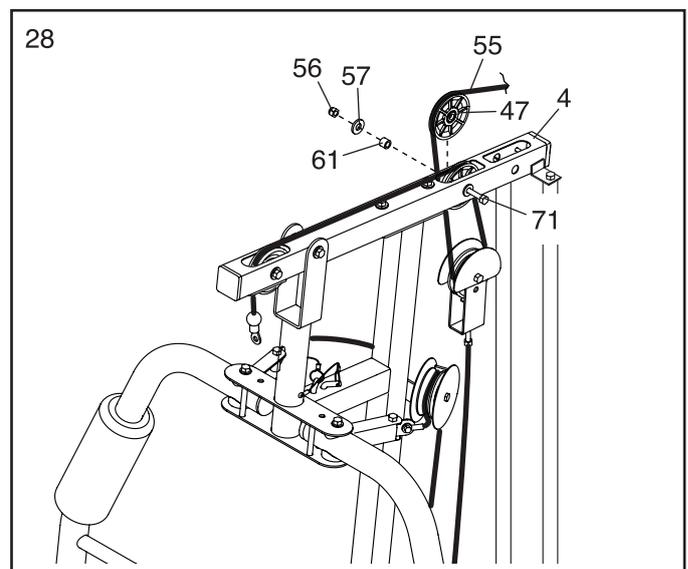
Attach the Pulley (48), a Cable Trap (50), and two Half Guards (43) to the upper hole in the U-bracket (45) with an M10 x 50mm Bolt (66) and an M10 Locknut (56).

Make sure that the Cable Trap (50) is oriented to hold the High Cable (55) in the groove of the Pulley (48) and that the Half Guards (43) are on the outside of the U-bracket (45).



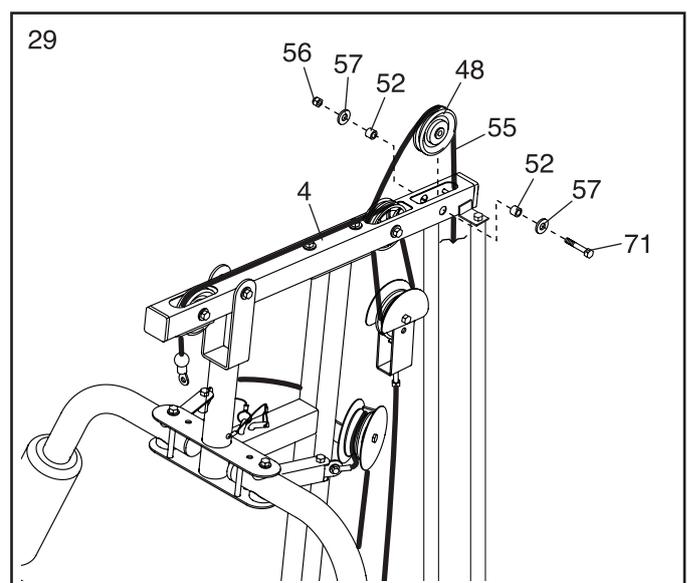
28. Route the High Cable (55) upward through the Top Frame (4) and over a Thin Pulley (47).

Attach the Thin Pulley (47) inside the Top Frame (4) with the M10 x 68mm Bolt (71) used in step 26, a 10mm Spacer (61), an M10 Washer (57), and an M10 Locknut (56).



29. Route the High Cable (55) over a Pulley (48) and downward through the Top Frame (4).

Attach the Pulley (48) inside the Top Frame (4) with an M10 x 68mm Bolt (71), two M10 Washers (57), two 13mm Spacers (52), and an M10 Locknut (56).

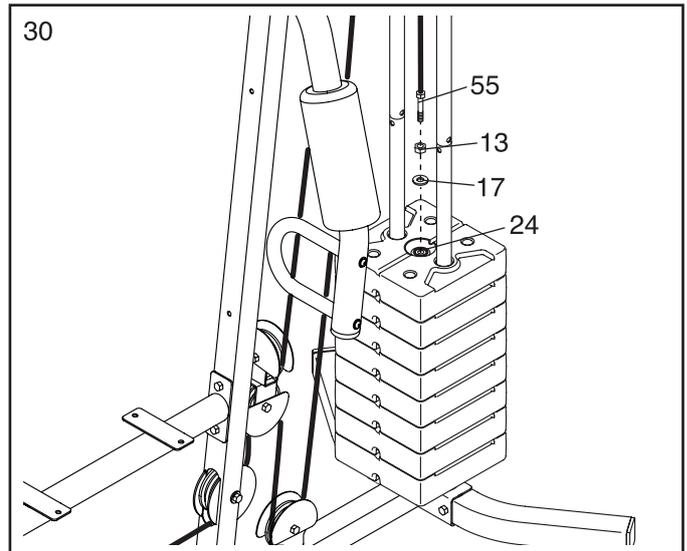


30. Thread an M12 Nut (13) all of the way onto the end of the High Cable (55).

Next, place a Large Washer (17) on top of the Weight Tube (24).

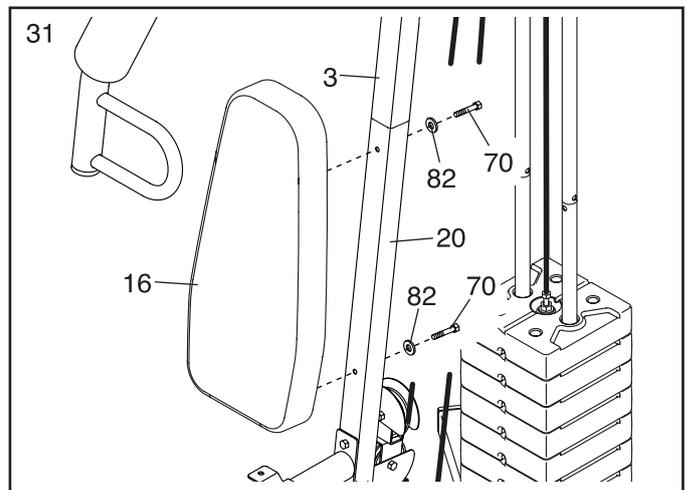
Tighten the High Cable (55) into the Weight Tube (24) until all of the slack is removed from the cables.

Then, tighten the M12 Nut (13) against the Large Washer (17).

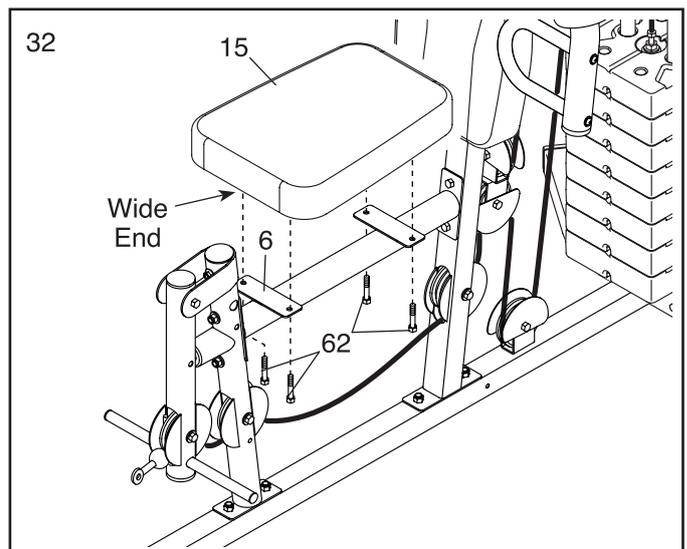


SEAT ASSEMBLY

31. Attach the Backrest (16) to the Lower Upright (20) and the Upper Upright (3) with two M6 x 65mm Screws (70) and two M6 Washers (82).



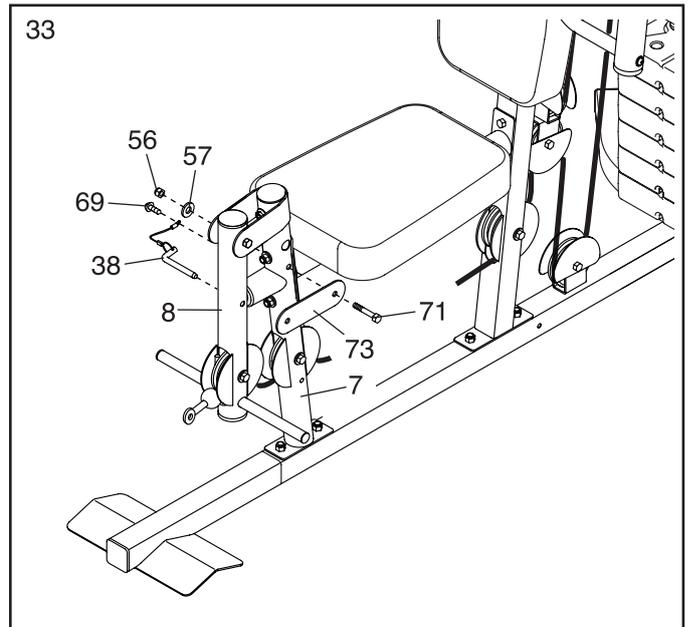
32. Attach the Seat (15) to the Seat Frame (6) with four M6 x 16mm Screws (62) as shown.



33. Attach the Lock Plate (73) to the Front Leg (7) with an M10 x 68mm Bolt (71), an M10 Washer (57), and an M10 Locknut (56). **Do not over-tighten the Locknut; the Lock Plate must pivot easily.**

Next, attach the Leg Lever Pin (38) to the Front Leg (7) with an M4 x 19mm Self-tapping Screw (69).

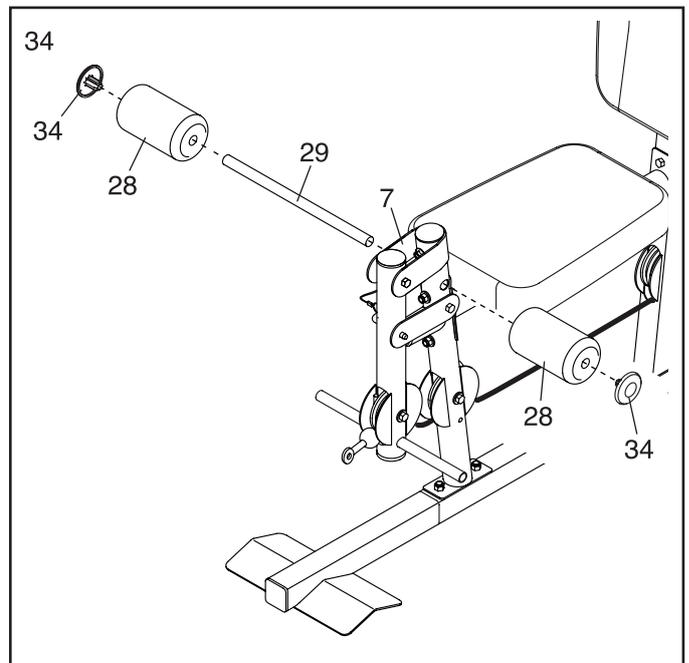
Then, insert the Leg Lever Pin (38) through the Leg Lever (8) and the Lock Plate (73).



34. Insert the Pad Tube (29) into the Front Leg (7).

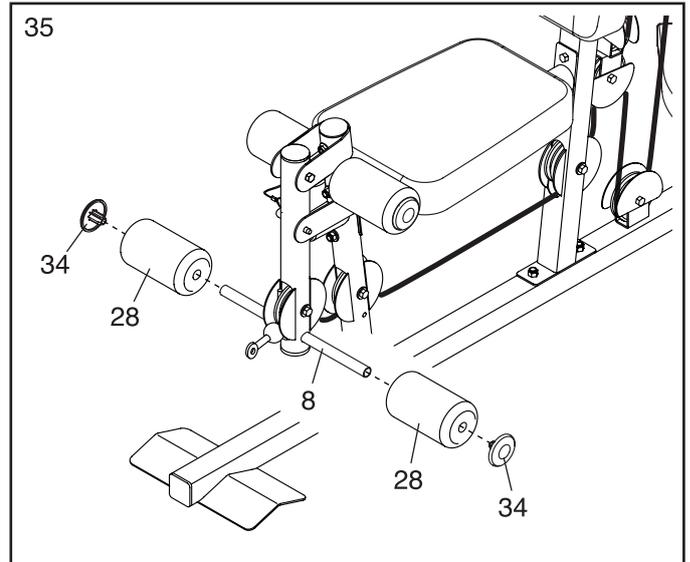
Next, slide a Small Foam Pad (28) onto each end of the Pad Tube (29).

Then, press a Pad Cap (34) into each Small Foam Pad (28).



35. Slide a Small Foam Pad (28) onto each pad tube on the Leg Lever (8).

Then, press a Pad Cap (34) into each Small Foam Pad (28).



36. Make sure that all parts have been properly tightened. The use of the remaining parts will be explained in ADJUSTMENT, beginning on the following page.

Before using the weight system, pull each cable a few times to make sure that the cables move smoothly around the pulleys. If one of the cables does not move smoothly, find and correct the problem.

IMPORTANT: If the cables are not properly installed, they may be damaged when heavy weight is used. See the CABLE DIAGRAM on page 27 for proper cable routing. If there is any slack in the cables, you will need to remove the slack by tightening the cables. See MAINTENANCE on page 27.

ADJUSTMENT

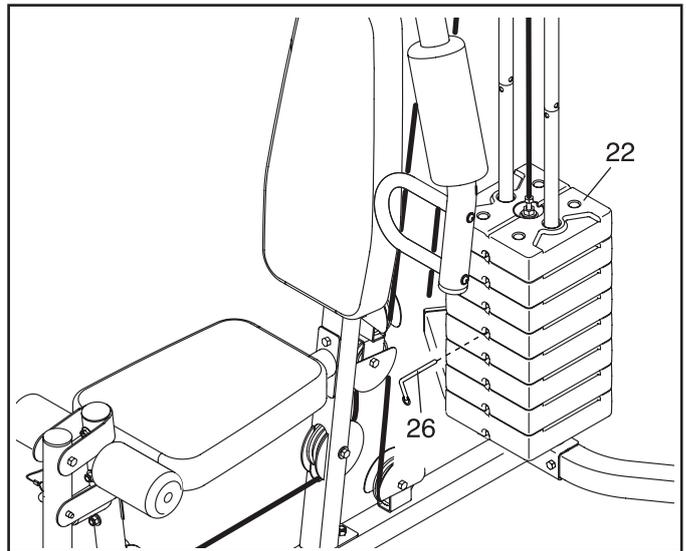
This section explains how to adjust the weight system. See the EXERCISE GUIDELINES on page 29 for important information about how to get the most benefit from your exercise program. Also, refer to the accompanying exercise guide to see the correct form for each exercise.

Make sure that all parts are properly tightened each time the weight system is used. Replace any worn parts immediately.

CHANGING THE WEIGHT SETTING OF THE WEIGHT STACK

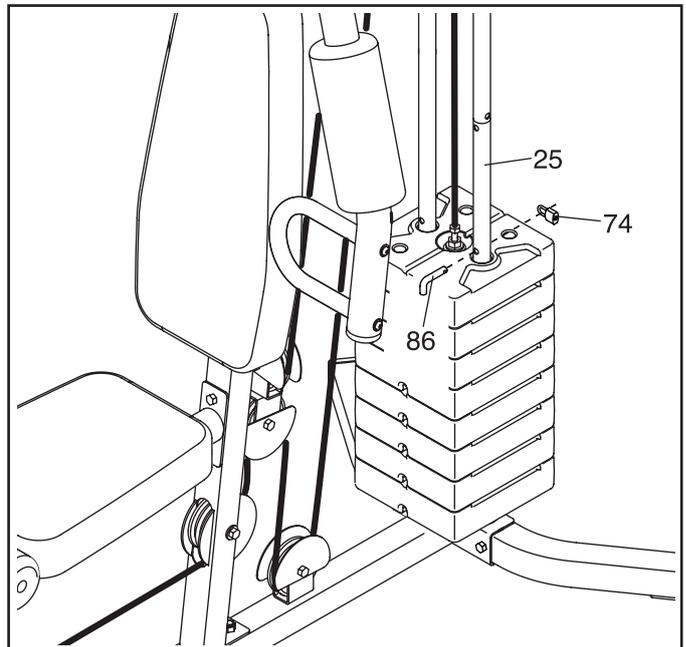
To change the weight setting of the weight stack, insert the Weight Pin (26) under the desired Weight (22) until the bent end of the Weight Pin touches the Weight. Then, turn the bent end downward.

Note: Due to the cables and pulleys, the amount of resistance at each exercise station may vary from the weight setting (see the WEIGHT RESISTANCE CHART on page 25).



LOCKING THE WEIGHT STACK

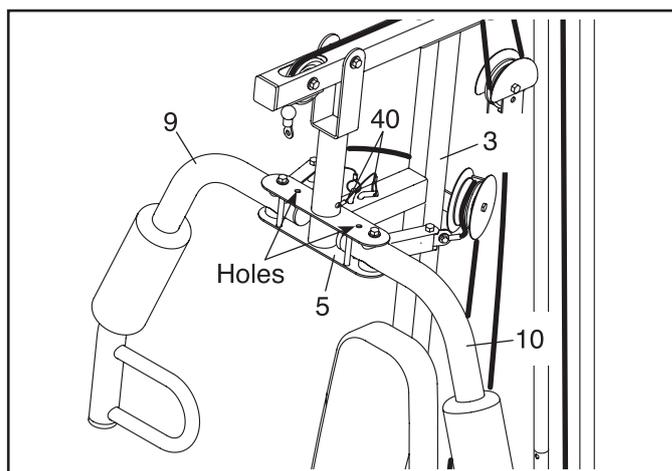
To lock the weight stack after each workout, insert the Lock Pin (86) through one of the Lower Weight Guides (25), and secure the Lock (74) to the Lock Pin.



CONVERTING THE ARMS

To use the Arms (9, 10) as butterfly arms, insert the two Arm Pins (40) into the holes in the Upper Upright (3) as shown.

To use the Arms (9, 10) as press arms, insert the two Arm Pins (40) into the holes in the Pivot Frame (5) and into the holes in the Arms.

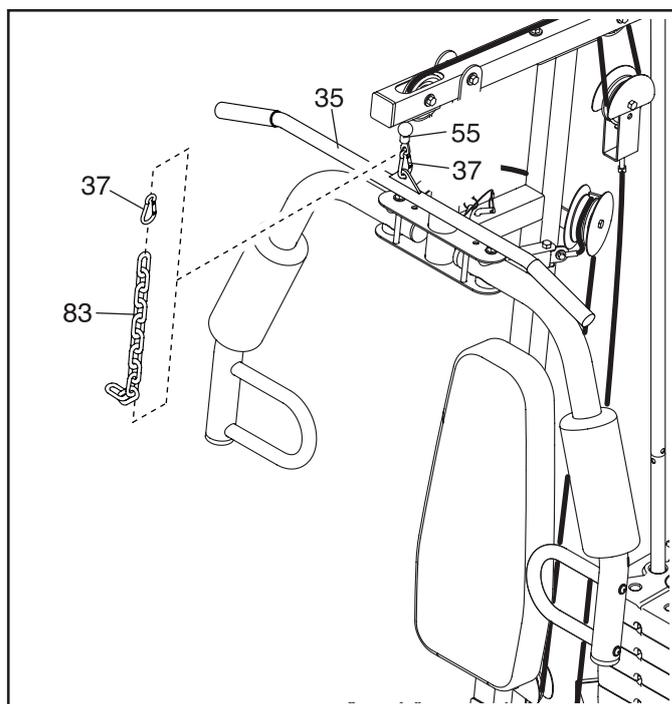


ATTACHING THE ACCESSORIES

Attach the Lat Bar (35) to the High Cable (55) at the high pulley station with a Cable Clip (37).

For some exercises, attach the Chain (83) between the Lat Bar (35) and the High Cable (55) with two Cable Clips (37). **Adjust the length of the Chain between the Lat Bar and the High Cable so that the Lat Bar is in the correct starting position for the exercise to be performed.**

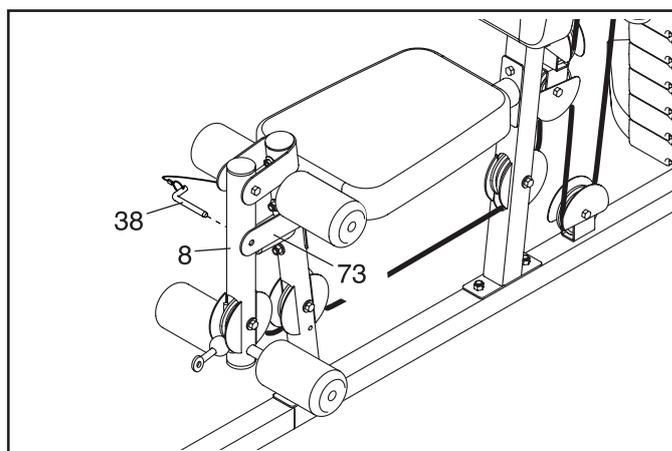
The Lat Bar (35) or the Handle Strap (not shown) can be attached at either pulley station in the same way. Always engage the Lock Plate (not shown) when using the low pulley station (see USING THE LEG LEVER below).



USING THE LEG LEVER

To use the Leg Lever (8), pull the Leg Lever Pin (38) out of the Leg Lever and the Lock Plate (73).

To use the low pulley station, insert the Leg Lever Pin (38) fully into the Leg Lever (8) and the Lock Plate (73).



WEIGHT RESISTANCE CHART

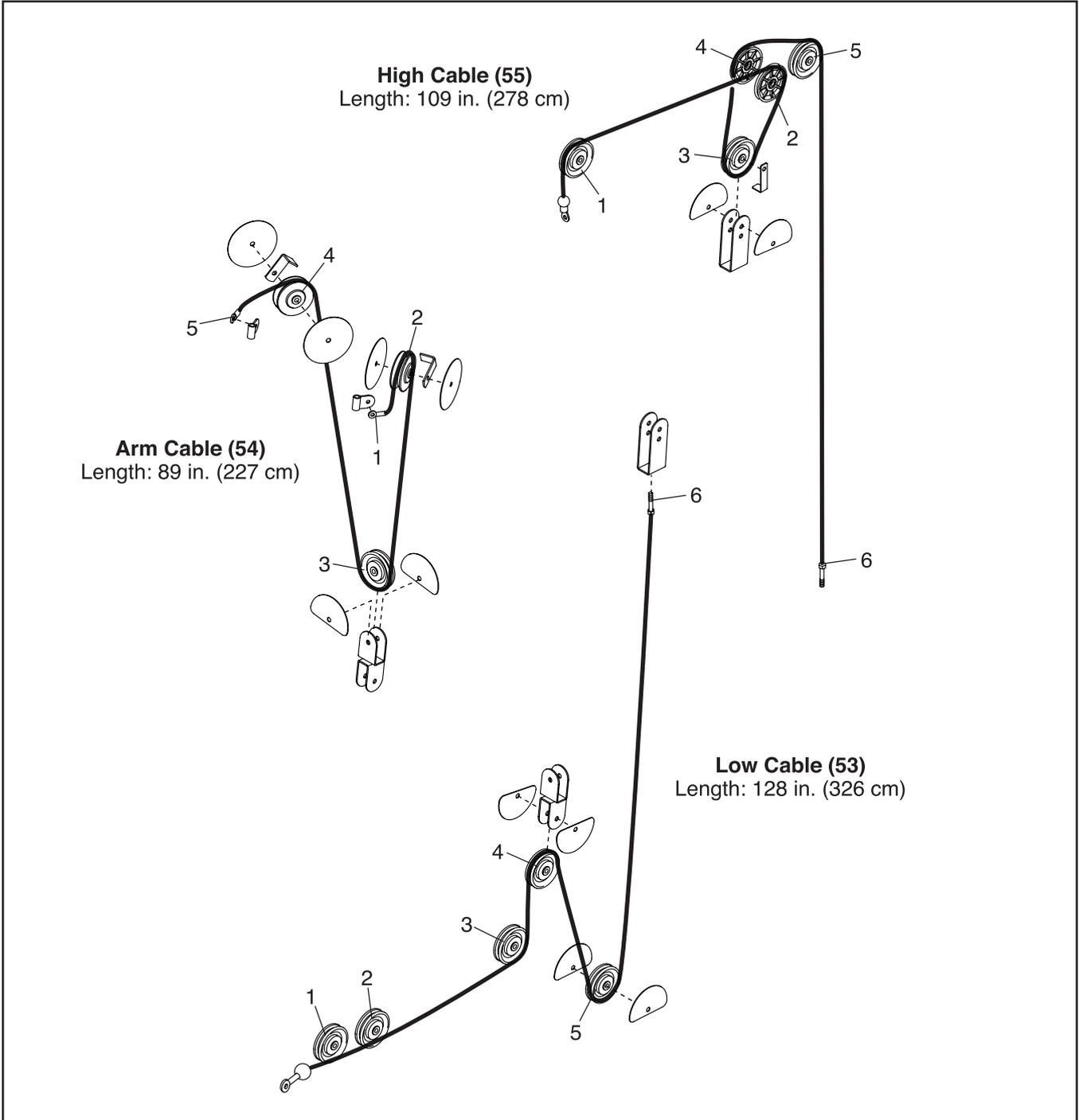
The chart below shows the approximate weight resistance at each exercise station. The numbers in the left column refer to the 12.5-lb. weights. **Note: The weight resistance shown for the butterfly arm station is for each arm. The actual resistance at each station may vary due to differences in individual weights as well as friction between the cables, pulleys, and weight guides.**

WEIGHT RESISTANCE					
WEIGHT	BUTTERFLY ARM (lbs.)	PRESS ARM (lbs.)	HIGH PULLEY (lbs.)	LEG LEVER (lbs.)	LOW PULLEY (lbs.)
1	22	33	17	45	40
2	33	62	31	66	64
3	44	87	46	113	94
4	54	105	59	135	116
5	67	129	73	156	144
6	78	158	86	188	172
7	90	176	102	225	205
8	103	202	118	251	228
9	115	224	130	280	265

Note: 1 lb. = 0.45 kg

CABLE DIAGRAM

The drawings below show the proper routing of the cables. The numbers in each drawing show the proper route of that cable. Use the drawings to make sure that the cables, cable traps, and guards are assembled correctly. If the cables are not assembled correctly, the weight system will not function properly and damage may occur. **Make sure that the cable traps do not touch or bind the cables.**



MAINTENANCE

Make sure that all parts are properly tightened each time the weight system is used. Replace any worn parts immediately. To clean the weight system, use a damp cloth and a mild, non-abrasive detergent; **do not use solvents to clean the weight system.**

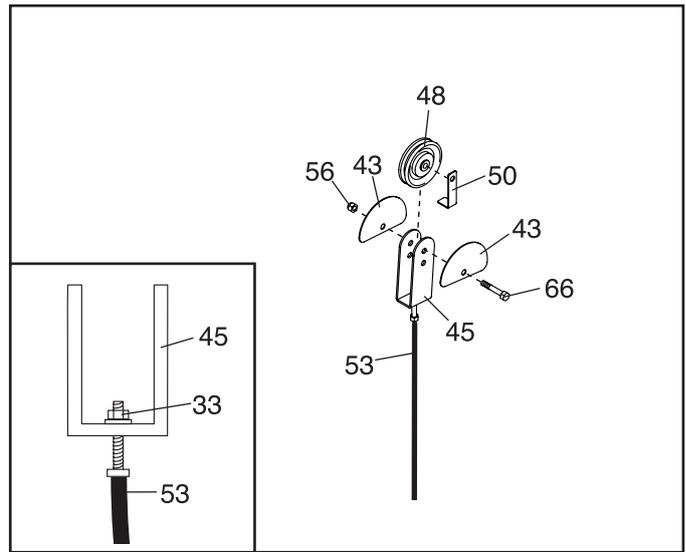
TIGHTENING THE CABLES

Woven cable, the type of cable used on the weight system, can stretch slightly when it is first used. If there is slack in the cables before resistance is felt, the cables should be tightened. To tighten the cables, first insert the weight pin into the middle of the weight stack. Slack can be removed from the cables in three ways:

See the inset drawing. Tighten the M6 Locknut (33) that connects the Low Cable (53) to the U-bracket (45).

To further tighten the cables, remove the M10 Locknut (56) and the M10 x 50mm Bolt (66) from the two Half Guards (43), the U-bracket (45), the Cable Trap (50), and the Pulley (48).

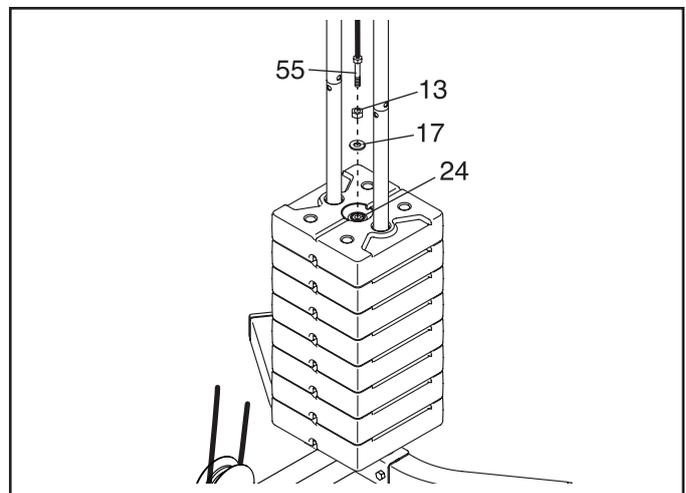
Reattach the Pulley (48), Cable Trap (50), and Half Guards (43) to the other hole in the U-bracket (45). **Make sure that the Cable Trap is in the proper position and that the Low Cable (53) and the Pulley move smoothly.**



If there is still slack in the cables, loosen the M12 Nut (13) on the High Cable (55).

Next, tighten the High Cable (55) into the Weight Tube (24) until the slack is removed from the High Cable.

Then, retighten the M12 Nut (13) against the Large Washer (17).



Do not overtighten the cables. If the cables are overtightened, the top weight will be lifted off the weight stack. If a cable tends to slip off the pulleys often, it may have become twisted. Remove the cable and reinstall it. If the cables need to be replaced, see ORDERING REPLACEMENT PARTS on the back cover of this manual.

EXERCISE GUIDELINES

FOUR TYPES OF STRENGTH WORKOUTS

Note: A “repetition” is one complete cycle of an exercise, such as one sit-up. A “set” is a series of repetitions.

Muscle Building—Work your muscles near their maximum capacity and progressively increase the intensity of your exercise. Adjust the intensity level of an individual exercise as follows:

- Change the amount of resistance used.
- Change the number of repetitions or sets performed.

Use your own judgment to determine the amount of resistance that is right for you. Begin with 3 sets of 8 repetitions for each exercise you perform. Rest for 3 minutes after each set. When you can complete 3 sets of 12 repetitions without difficulty, increase the amount of resistance.

Toning—Tone your muscles by working them to a moderate percentage of their capacity. Select a moderate amount of resistance and increase the number of repetitions in each set. Complete as many sets of 15 to 20 repetitions as possible without discomfort. Rest for 1 minute after each set. Work your muscles by completing more sets rather than by using high amounts of resistance.

Weight Loss—To lose weight, use a low amount of resistance and increase the number of repetitions in each set. Exercise for 20 to 30 minutes, resting for a maximum of 30 seconds between sets.

Cross Training—Combine strength training and aerobic exercise by following this type of program:

- Strength training workouts on Monday, Wednesday, and Friday.
- 20 to 30 minutes of aerobic exercise on Tuesday and Thursday.
- One full day of rest each week to give your body time to regenerate.

WORKOUT GUIDELINES

Familiarize yourself with the equipment and learn the proper form for each exercise. Use your own judgment to determine the appropriate length of time for each

workout, and the numbers of repetitions and sets to complete. Progress at your own pace and be sensitive to your body’s signals. Follow each workout with at least one day of rest.

Warming Up—Start with 5 to 10 minutes of stretching and light exercise. A warm-up increases your body temperature, heart rate, and circulation in preparation for exercise.

Working Out—Include 6 to 10 different exercises in each workout. Select exercises for every major muscle group, emphasizing areas that you want to develop. To give balance and variety to your workouts, vary the exercises from workout to workout.

Cooling Down—Finish with 5 to 10 minutes of stretching. Stretching increases the flexibility of your muscles and helps to prevent post-exercise problems.

EXERCISE FORM

Move through the full range of motion for each exercise and move only the appropriate parts of the body. Perform the repetitions in each set smoothly and without pausing. The exertion stage of each repetition should last about half as long as the return stage. Exhale during the exertion stage of each repetition and inhale during the return stroke. Never hold your breath.

Rest for a short period of time after each set:

- Muscle Building—Rest for three minutes after each set.
- Toning—Rest for one minute after each set.
- Weight Loss—Rest for 30 seconds after each set.

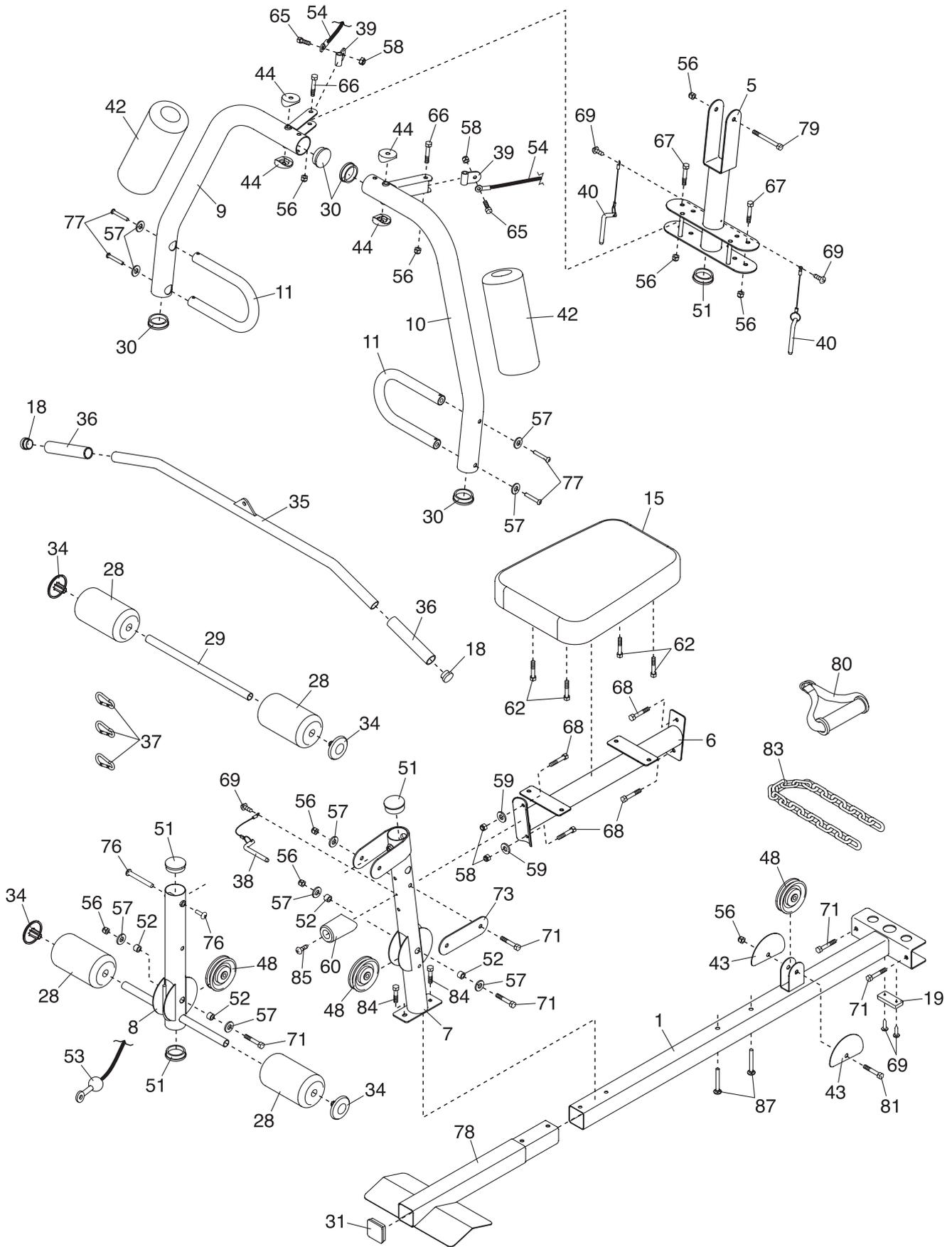
STAYING MOTIVATED

For motivation, keep a record of each workout. Write the date, the exercises performed, the resistance used, and the numbers of sets and repetitions completed. Record your weight and key body measurements once a month. To achieve good results, make exercise a regular and enjoyable part of your life.

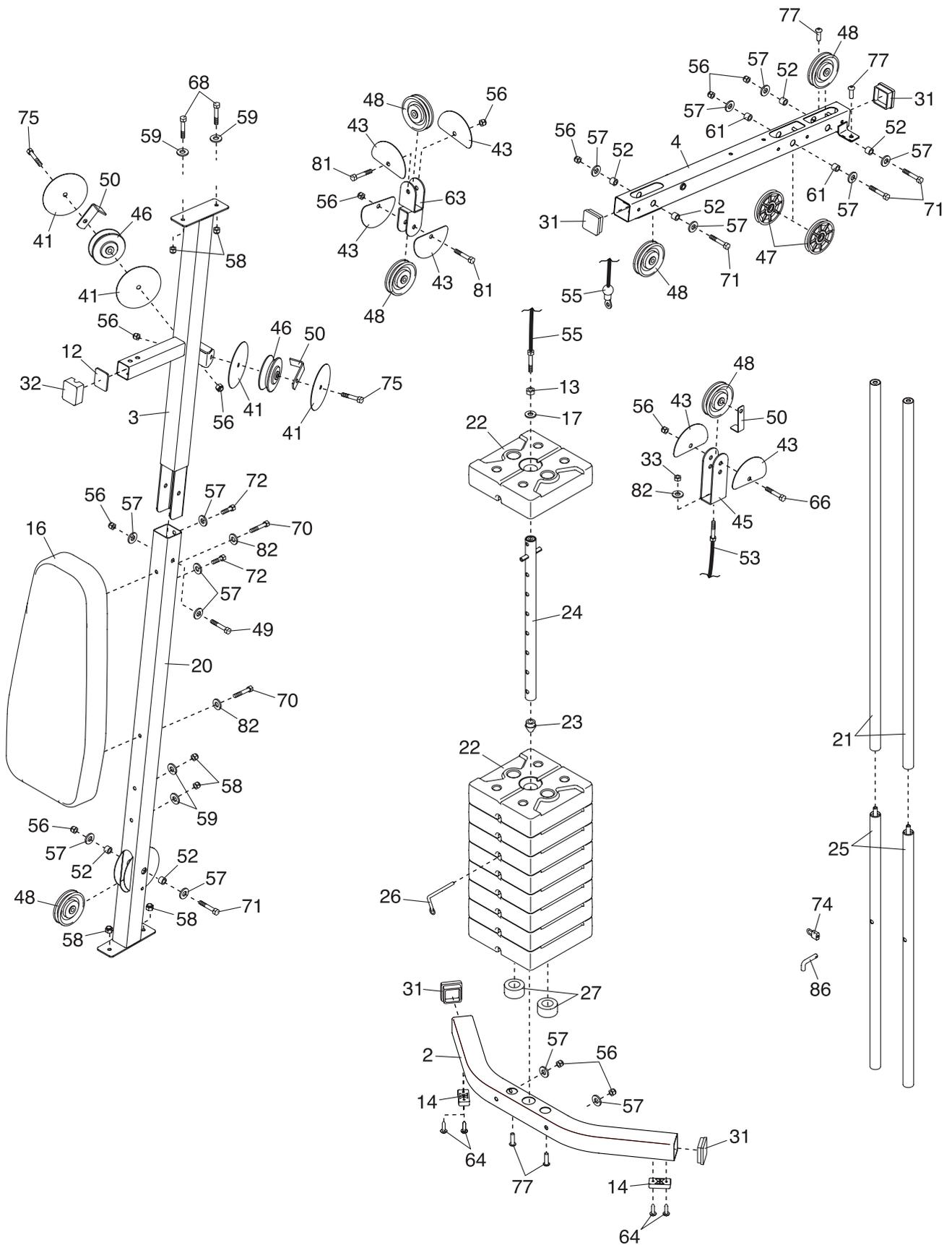
PART LIST

Key No.	Qty.	Description	Key No.	Qty.	Description
1	1	Base	47	2	Thin Pulley
2	1	Stabilizer	48	9	Pulley
3	1	Upper Upright	49	1	M10 x 65mm Bolt
4	1	Top Frame	50	3	Cable Trap
5	1	Pivot Frame	51	4	50mm x 1.5mm Round Inner Cap
6	1	Seat Frame	52	10	13mm Spacer
7	1	Front Leg	53	1	Low Cable
8	1	Leg Lever	54	1	Arm Cable
9	1	Right Arm	55	1	High Cable
10	1	Left Arm	56	21	M10 Locknut
11	2	Handle	57	23	M10 Washer
12	1	Square Plate	58	10	M8 Locknut
13	1	M12 Nut	59	6	M8 Washer
14	2	Stabilizer Foot	60	1	Leg Bumper
15	1	Seat	61	2	10mm Spacer
16	1	Backrest	62	4	M6 x 16mm Screw
17	1	Large Washer	63	1	Double U-bracket
18	2	Lat Bar Cap	64	4	M4 x 16mm Self-tapping Screw
19	1	Base Foot	65	2	M8 x 20mm Shoulder Bolt
20	1	Lower Upright	66	3	M10 x 50mm Bolt
21	2	Upper Weight Guide	67	2	M10 x 80mm Bolt
22	9	Weight	68	6	M8 x 65mm Bolt
23	1	Weight Selector Cap	69	5	M4 x 19mm Self-tapping Screw
24	1	Weight Selector	70	2	M6 x 65mm Screw
25	2	Lower Weight Guide	71	9	M10 x 68mm Bolt
26	1	Weight Pin	72	2	M10 x 20mm Screw
27	2	Weight Bumper	73	1	Lock Plate
28	4	Small Foam Pad	74	1	Lock
29	1	Pad Tube	75	2	M10 x 63mm Bolt
30	4	50mm x 2mm Round Inner Cap	76	1	M10 x 64mm Bolt Set
31	5	50mm Square Inner Cap	77	8	M10 x 25mm Button Bolt
32	1	38mm Square Outer Cap	78	1	Front Base
33	1	M6 Locknut	79	1	M10 x 77mm Bolt
34	4	Pad Cap	80	1	Handle Strap
35	1	Lat Bar	81	3	M10 x 45mm Bolt
36	2	Handgrip	82	3	M6 Washer
37	3	Cable Clip	83	1	Chain
38	1	Leg Lever Pin	84	2	M8 x 20mm Screw
39	2	Cable Pivot	85	1	M4 x 25mm Self-tapping Screw
40	2	Arm Pin	86	1	Lock Pin
41	4	Full Guard	87	2	M8 x 58mm Carriage Bolt
42	2	Large Foam Pad	*	—	User's Manual
43	8	Half Guard	*	—	Exercise Guide
44	4	Arm Bushing	*	—	Grease Packet
45	1	U-bracket	*	—	Assembly Tool
46	2	V-pulley			

EXPLODED DRAWING A



EXPLODED DRAWING B





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