

LEGENDTM

Model No. LP305230

AIR TIME

QUESTIONS?

As a manufacturer, we are committed to providing complete customer satisfaction. If you have questions, or find that a part is missing or damaged, we will guarantee you complete satisfaction through direct assistance from our factory.

TO AVOID UNNECESSARY DELAYS, PLEASE CALL DIRECT TO OUR TOLL-FREE CUSTOMER HOT LINE.

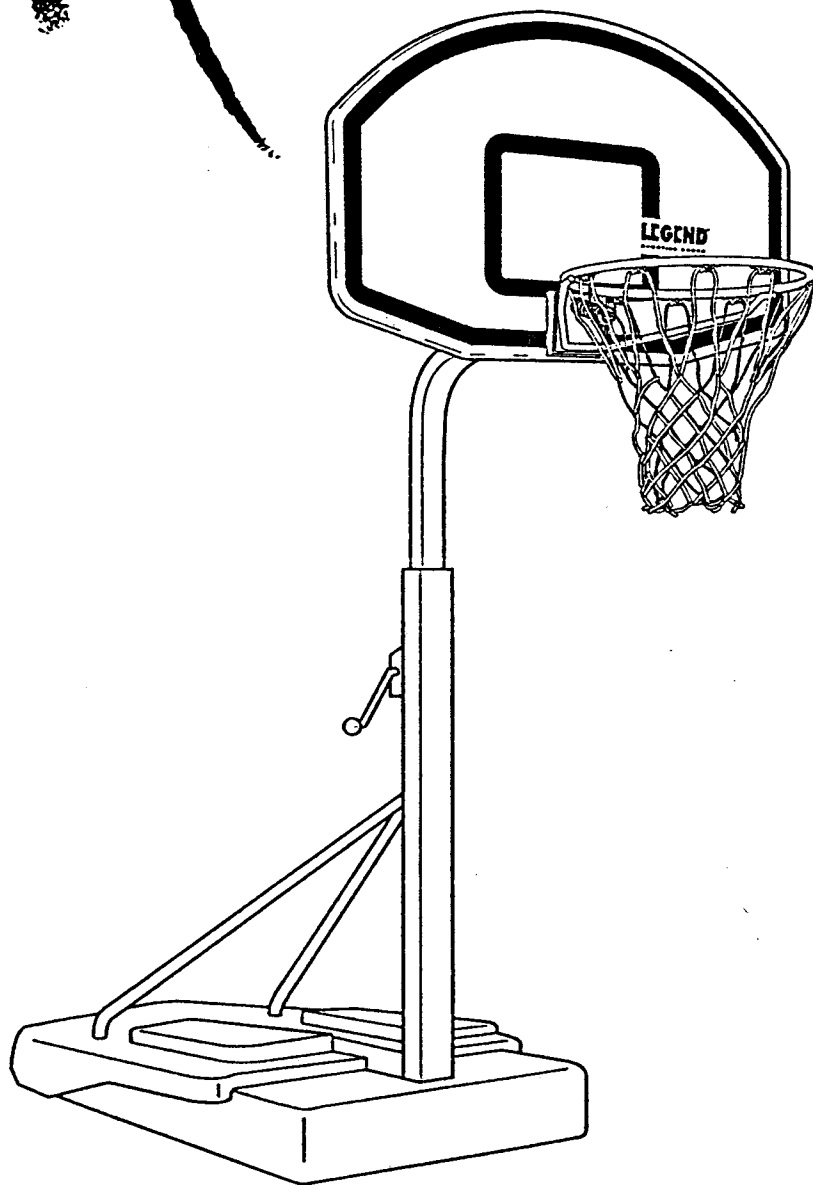
The trained technicians on our customer hot line will provide immediate assistance, free of charge to you.

CUSTOMER HOT LINE:
1-800-999-3756
Mon.-Fri., 6 a.m.-6 p.m. MST

CAUTION!

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

PATENT PENDING



OWNER'S MANUAL

WARNING: IMPORTANT SAFETY PRECAUTIONS

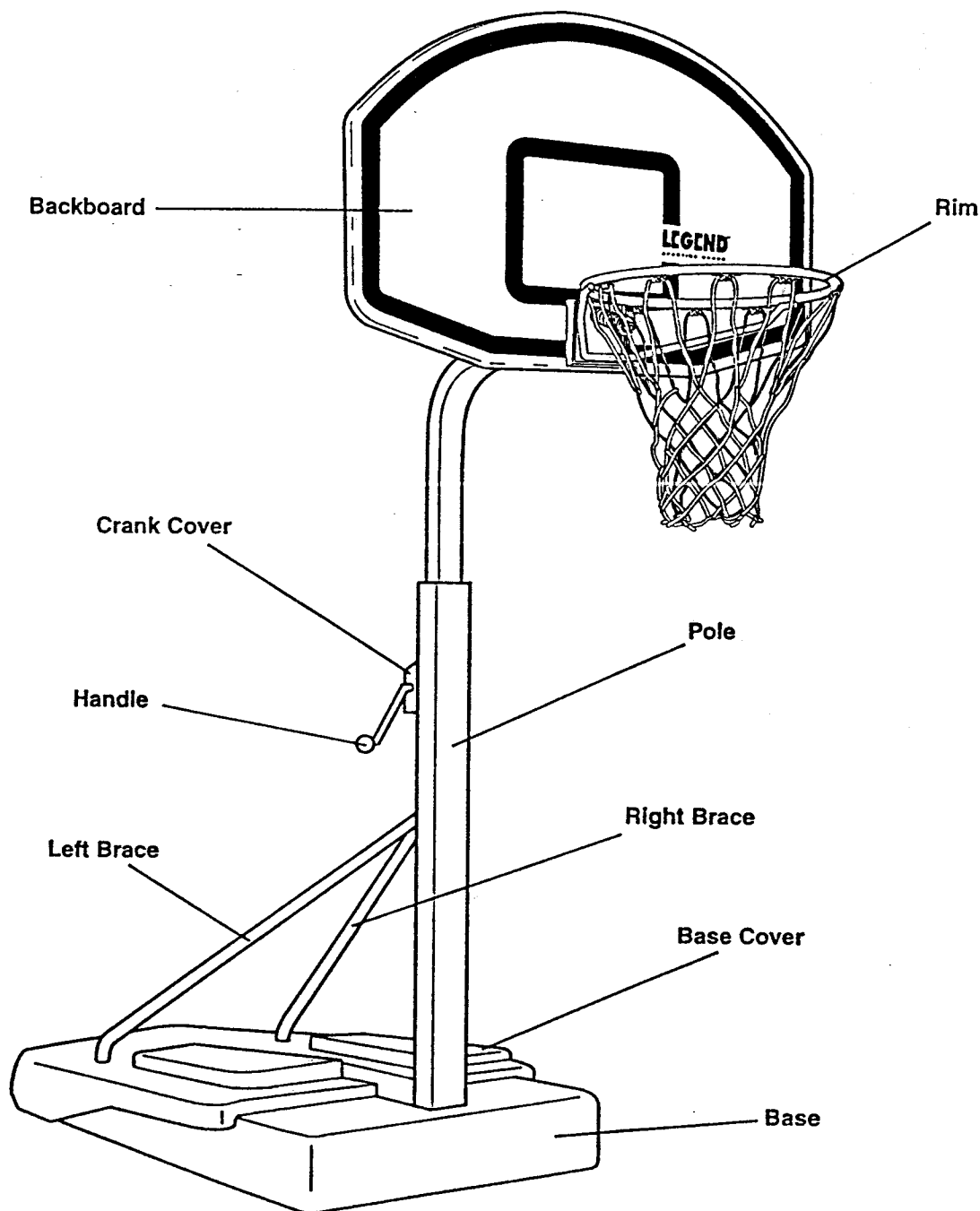
WARNING: OWNERS MUST ENSURE THAT ALL PLAYERS KNOW AND FOLLOW THESE RULES FOR SAFE OPERATION OF THE ADJUSTABLE BASKETBALL SYSTEM. FAILURE TO COMPLY WITH THESE RULES COULD RESULT IN VERY SERIOUS PERSONAL INJURY OR PROPERTY DAMAGE.

1. Read this manual carefully before assembling or using the adjustable basketball system.
2. Choose a location for the pole where it will not be near overhead power lines. The pole must also be in a location where vehicles will not back into the rim or backboard when the rim is at a low height.
3. Regularly inspect and tighten all parts of this equipment. Replace any worn or damaged part immediately.
4. Never hang from the rim or climb the post, as serious injury could result. Doing either of these things will void the warranty.
5. When attempting "slam dunks" or any other maneuver, do not allow your face or hands to come in contact with the rim, net or backboard. Serious injury can occur if a player's head, teeth or hands come in contact with the rim, net or backboard. Players must wear mouth guards at all times while playing.
6. Never wear jewelry or watches while playing. Serious injury can occur if such objects become caught in the net.
7. Never jump, hop or spring off objects to perform "slam dunks" or any other maneuver.
8. Always adjust the height of the rim from behind the adjustable basketball system. Never stand under the backboard or hang from the rim while adjusting the height.
9. Never leave the handle in the crank mechanism after adjusting the height of the rim. Remove the handle and attach it to the back of the pole, with the handle acting as a safety backup for the crank mechanism.
10. When the rim is at a low height, be careful to avoid bumping your head on the rim or backboard.
11. Never use the adjustable basketball system unless the crank cover is securely attached to the pole.
12. Never play on a wet surface. Serious injury can occur if a player slips.
13. Any adjustment made to the height of the rim must be made by an adult.

BEFORE YOU BEGIN

Congratulations for selecting the LEGEND™ AIR TIME portable basketball system. At LEGEND, we are committed to providing complete customer satisfaction. If you have questions, or find that a part is missing or damaged, please do not contact the store where you purchased the portable basketball system. Simply call our toll-free Customer Service Hotline at 1-800-999-3756, Monday through Friday, 6 am until 6 pm Mountain Time (excluding holidays). The trained technicians on our Customer Service Hotline will provide immediate assistance, free of charge to you. Please mention model LP305230 when calling.

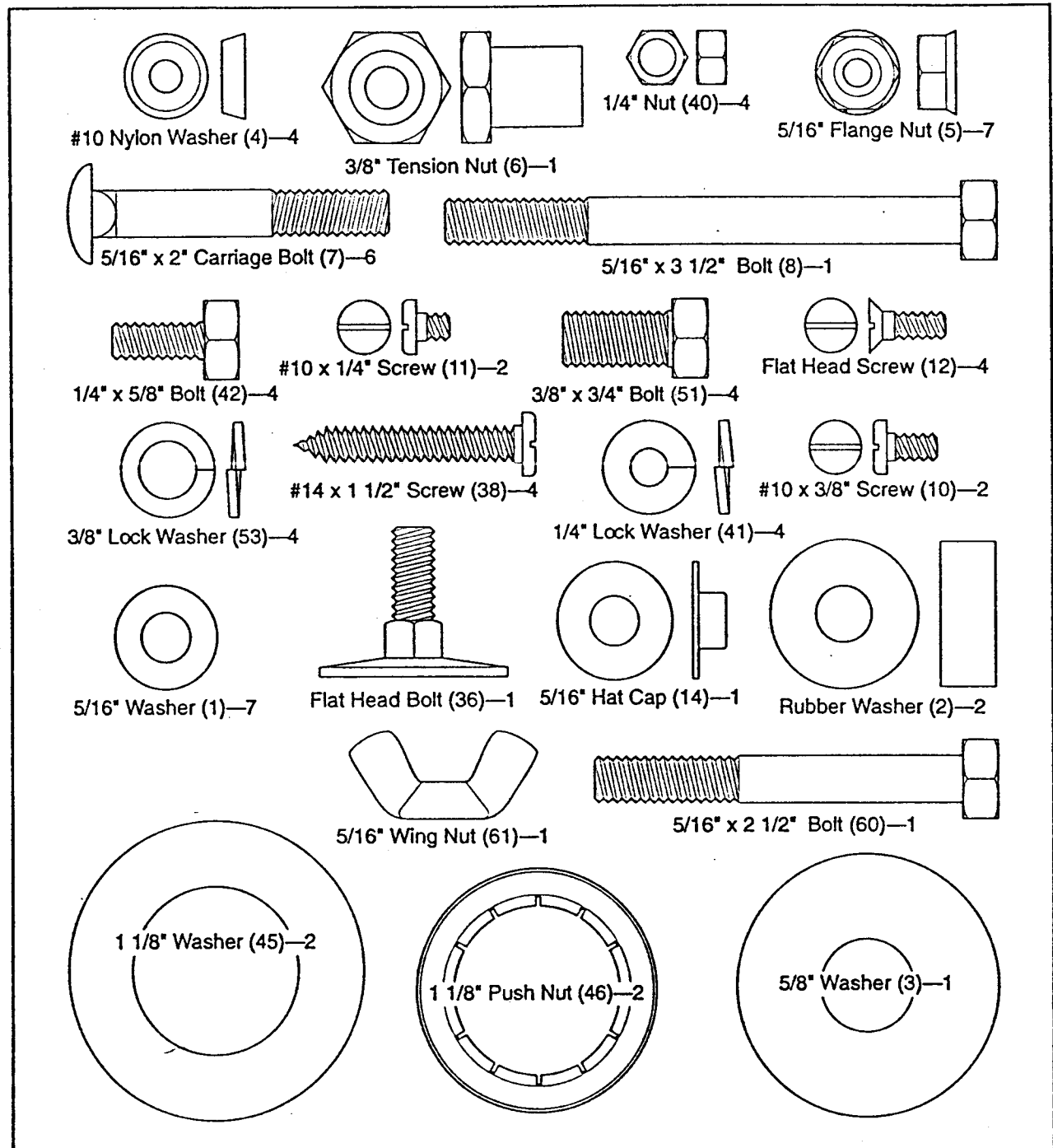
For your safety and benefit, read this manual carefully before using the portable basketball system. Save this manual in a safe place for future reference.



ASSEMBLY

Assembly requires two people and will take about two hours. Place all parts of the portable basketball system in a cleared area and remove the packing materials; do not dispose of the packing materials until assembly is completed. Before beginning assembly, carefully read each assembly step and examine each drawing. As you assemble the portable basketball system, make sure that all parts are assembled exactly as shown in the drawings. For help identifying the small parts used in assembly, refer to the part chart below. The number in parentheses below each part refers to the key number of the part. The second number refers to the quantity used in assembly. A standard screwdriver, two hammers and two adjustable wrenches (not included) are required to complete assembly.

PART CHART



1. Insert a Short Axle (47) through a Wheel (48). Press the Short Axle and Wheel into the indicated slots in the underside of the Base (44). Press the other Short Axle and Wheel into the slots in the other side of the Base.

Insert the Right and Left Braces (33, 34) through the indicated holes in the Base (44). To make sure that the Braces are on the correct sides, turn the Braces so the upper ends meet as shown in the inset drawing. If the upper ends do not meet as shown, reverse the Braces. Slide a 1 1/8" Washer (45) onto the lower end of the Right Brace. Hold a 1 1/8" Push Nut (46) against the lower end of the Right Brace and place the Push Nut Tool (52) over the Push Nut. Using a hammer, tap the Push Nut evenly onto the Right Brace. Attach the Left Brace in the same manner.

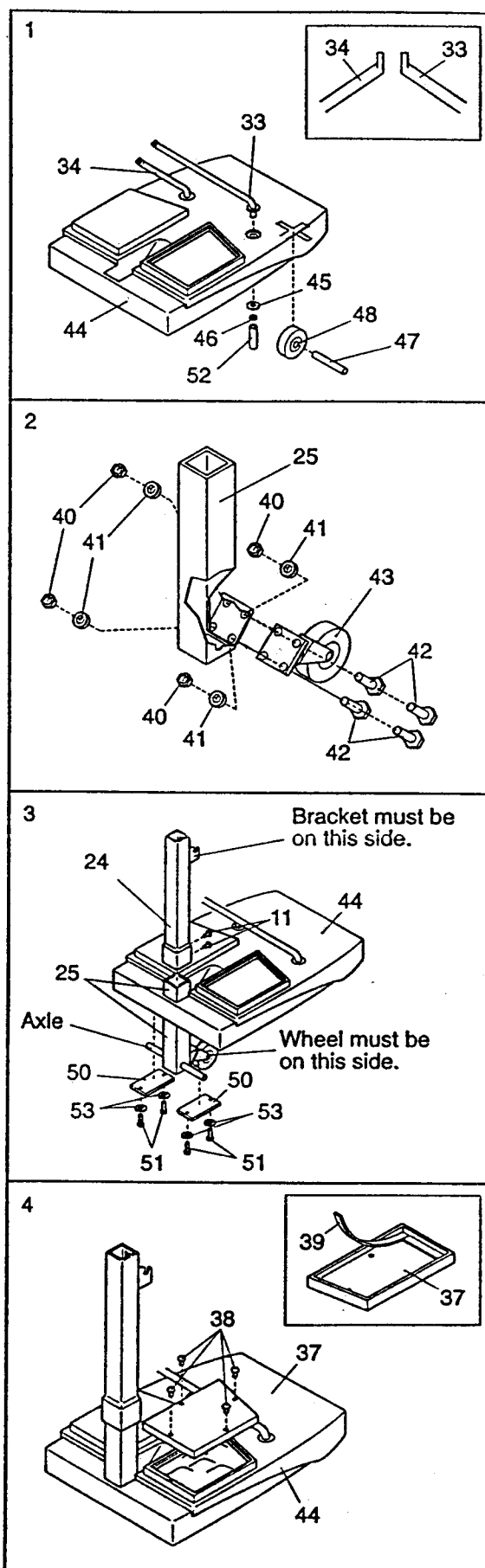
2. Attach the Caster (43) to the angled plate at the lower end of the Base Pole (25) with the four 1/4" x 5/8" Bolts (42), 1/4" Washers (41) and 1/4" Nuts (40).

3. Slide the Crank Pole (24) onto the Base Pole (25). If necessary, place a piece of scrap wood on top of the Crank Pole and tap the wood with a hammer until the two holes in the Crank Pole are aligned with the two holes in the Base Pole. Do not hit the Crank Pole directly, or it may be damaged. Attach the Crank Pole to the Base Pole with the two #10 x 1/4" Screws (11).

Slide the Crank Pole (24) and Base Pole up through the Base (44) until the Long Axle rests in the slot in the underside of the Base. Attach the two Axle Plates (50) to the underside of the Base with the four 3/8" x 3/4" Bolts (51) and 3/8" Lock Washers (53).

Fill the Base (44) with either sand or water. If sand is used, use from 400 to 450 pounds. If more than 450 pounds is used, the Base will be deformed and the warranty will be voided. If water is used, fill the Base until the water is one inch from the top of the opening.

Turn the Base Cover (37) over. Apply Sealing Tape (39) all the way around the inside of the Base Cover as shown in the inset drawing. Using a pointed object, punch through the Sealing Tape where the holes in the Base Cover are located. Attach the Base Cover to the Base (44) with the four #14 x 1 1/2" Screws (38).



5. Align the holes in the upper ends of the Right and Left Braces (33, 34) with the notched hole in the tab on the Crank Pole (24). Insert the Flat Head Bolt (36) through the holes. Make sure that the square part of the Flat Head Bolt rests in one of the notches in the tab. Tighten the Brace Knob (35) onto the Flat Head Bolt.

Remove the backing from the Decal (59). Apply the decal to the front of the Crank Pole (24), two inches down from the top, as shown. Make sure the decal is turned so the LEGEND logo is toward the top of the Crank Pole.

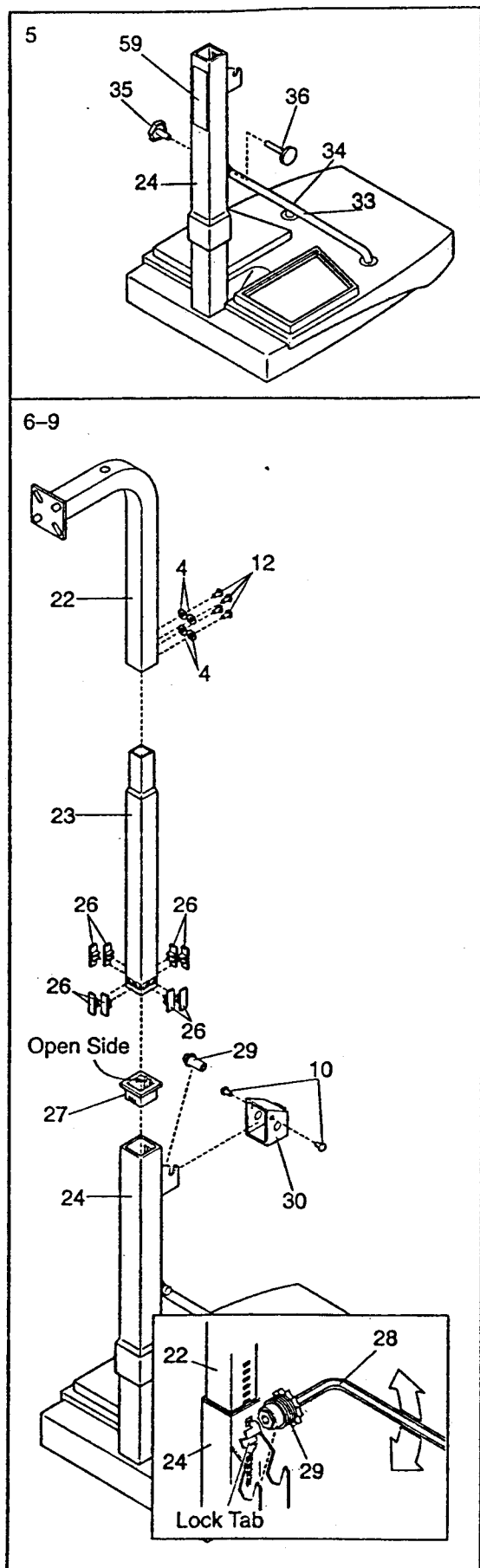
6. Slide the Backboard Pole (22) onto the Extension Pole (23). If necessary, place a piece of scrap wood on the ground and gently tap the Poles against the wood until the four holes in the Backboard Pole are aligned with the four holes in the Extension Pole. **IMPORTANT: Do not slide the Backboard pole too far onto the Extension Pole; it will be very difficult to slide it back.** Attach the Backboard Pole to the Extension Pole with the four Flat Head Screws (12) and #10 Nylon Washers (4).

Slide the Sleeve (27) onto the lower end of the Extension Pole (23). Make sure that the open side of the Sleeve is turned to the indicated position. Press the eight Bushings (26) into the lower end of the Extension Pole as shown.

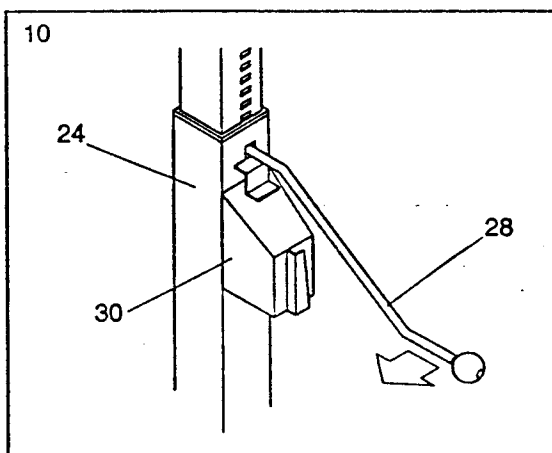
7. Hold down the lock tab on the back of the Crank Pole (24) (see the inset drawing). Slide the Extension Pole (23) and Backboard Pole (22) as far as they will go into the Crank Pole (24). Make sure that the Poles are turned as shown. Press the Sleeve (27) down into the upper end of the Crank Pole.

8. Insert the Handle (28) into the Crank Mechanism (29) (see the inset drawing). Hold down the lock tab on the back of the Crank Pole (24). Align the ends of the Crank Mechanism (29) with the bracket on the Crank Pole. Slide the Crank Mechanism into the bracket. Use the Handle to turn the Crank Mechanism until the teeth engage in the slots in the Backboard Pole (22). Remove the Handle.

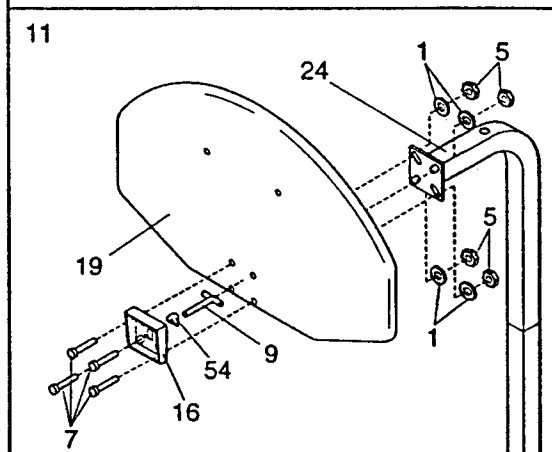
9. Slide the Crank Cover (30) onto the bracket on the Crank Pole (24). Attach the Crank Cover with two #10 x 3/8" Screws (10). **WARNING: Never use the portable basketball system unless the Crank Cover is securely attached to the Crank Pole.**



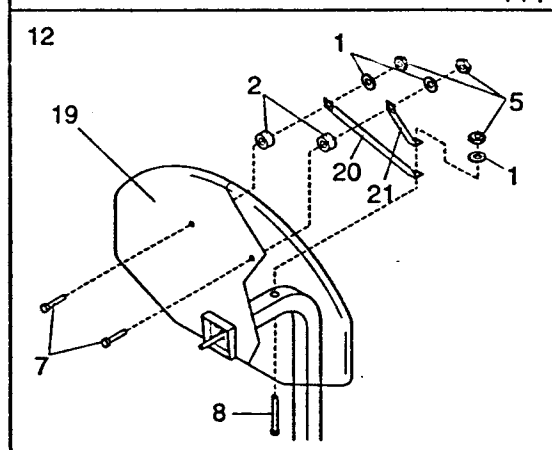
10. Insert the tip of the Handle (28) through the indicated hole in the Crank Pole (24) and into one of the slots in the Backboard Pole (22). Press the Handle into the clip on the back of the Crank Cover (30).



11. Slide the Bent Washer (54) onto the 5" "T" Bolt (9) so that the Bent Washer bends around the head of the "T" Bolt. Insert the "T" Bolt through the Rim Bracket (16) from the indicated side. Attach the Rim Bracket and the Backboard (19) to the Backboard Pole (22) with four 5/16" x 2" Carriage Bolts (7), 5/16" Washers (1) and 5/16" Flange Nuts (5). Do not fully tighten the Flange Nuts yet.

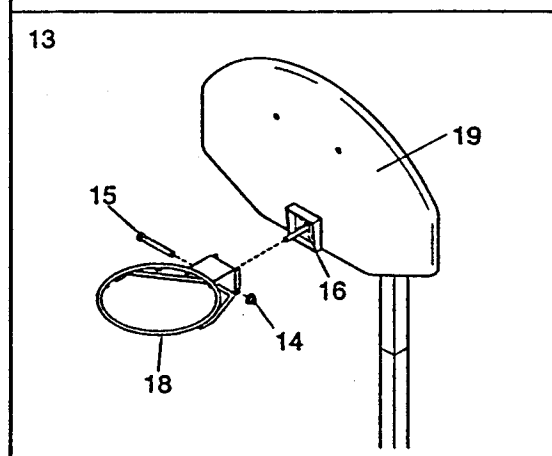


12. Insert the 5/16" x 3 1/2" Bolt (8) up through the Backboard Pole (22). Slide the Left and Right Struts (20, 21) onto the Bolt. Finger tighten a 5/16" Flange Nut (5) and 5/16" Washer (1) onto the Bolt. Align the other ends of the Struts with the indicated holes in the Backboard (19). Make sure that the ends of the Struts are parallel to the Backboard—if they are not, reverse the Struts. Attach the Struts to the Backboard with two 5/16" x 2" Carriage Bolts (7), the two Rubber Washers (2), two 5/16" Washers (1) and two 5/16" Flange Nuts (5).

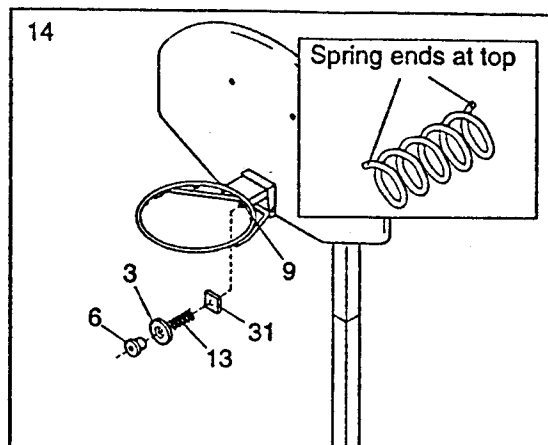


Level the Backboard (19) and the Rim Bracket (16), and tighten the Flange Nuts used in assembly steps 11 and 12.

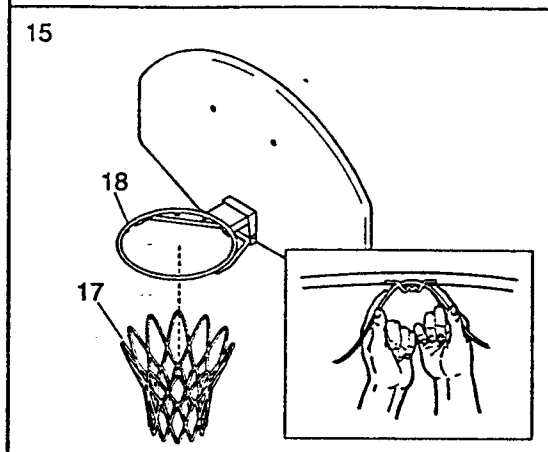
13. Slide the Rim (18) into the Rim Bracket (16) and insert the 6" Pin (15) through the Rim and the Rim Bracket. Hold one hammer against the head of the Pin, and tap the 5/16" Hat Cap (14) onto the other end of the Pin.



14. Slide the Spring Plate (31) onto the 5" "T" Bolt (9) so that the dimples rest in the grooves in the Rim (18). Slide the Spring (13) and the 5/8" Washer (3) onto the "T" Bolt. Thread the 3/8" Tension Nut (6) onto the "T" Bolt. Turn the Spring so its ends are at the top, causing the "T" Bolt to slope downward (see the inset drawing). Tighten the Tension Nut as desired to adjust the tension of the breakaway Rim (18). **IMPORTANT:** The Tension Nut must compress the Spring at least 1/4".



15. Attach the Net (17) to the Rim (18) by sliding each loop of the Net into one of the coils on the Rim (see the inset drawing).

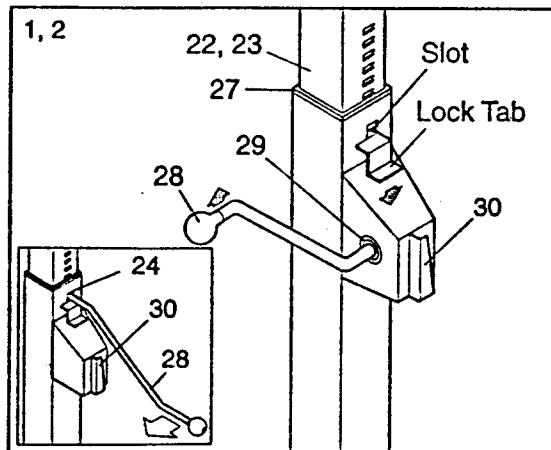


OPERATION AND ADJUSTMENT

ADJUSTING THE HEIGHT OF THE RIM

Using the unique CRANK-IT-UP™ adjustment system, the height of the rim can be adjusted from 6' up to 10'. Follow the instructions below to adjust the height of the rim. **WARNING:** Read the safety precautions on page 2 before adjusting the height of the rim.

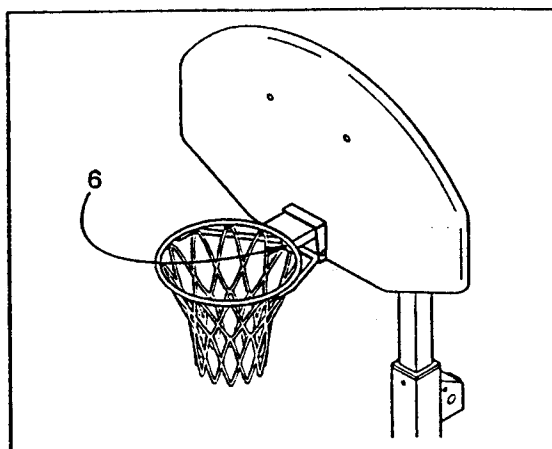
1. Remove the Handle (28) from the clip on the back of the Crank Cover (30). Insert the tip of the Handle (28) completely into either side of the Crank Mechanism (29). Hold the Handle securely and turn it to raise the rim slightly until the lock tab can be depressed. Hold down the lock tab and slowly turn the Handle to raise or lower the rim to the desired height. The height of the rim is shown by the height mark nearest the top of the Sleeve (27). Release the lock tab, making sure that it rests in a slot in either the Extension Pole (23) or the Backboard Pole (22). **IMPORTANT:** Do not attempt to adjust the height of the rim without depressing the lock tab, or to force the height of the rim above 10' or below 6'. Doing either of these things will damage the Crank Mechanism and void the warranty.



2. (See the inset drawing above.) Insert the tip of the Handle (28) through the indicated hole in the Crank Pole (24) and into one of the slots in the pole. Press the Handle into the clip on the back of the Crank Cover (30). **WARNING:** Do not use the portable basketball system without the Handle locked in place.

ADJUSTING THE TENSION OF THE BREAKAWAY RIM

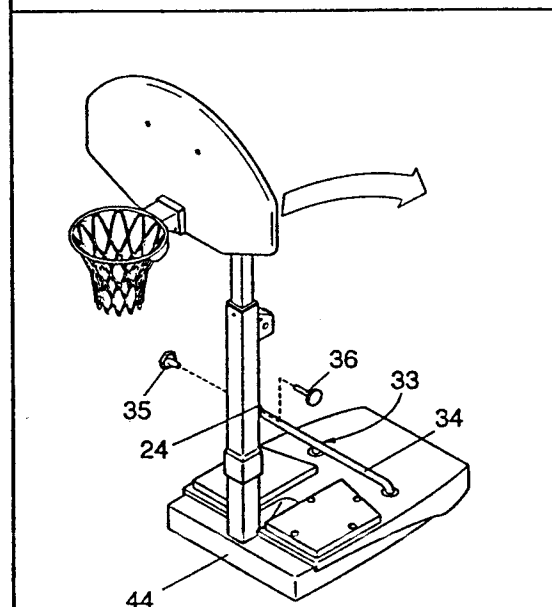
The tension of the breakaway rim can be adjusted by turning the 3/8" Tension Nut (6). Turn the Tension Nut clockwise to increase the tension, or counterclockwise to decrease the tension. **IMPORTANT:** The Tension Nut must compress the spring at least 1/4".



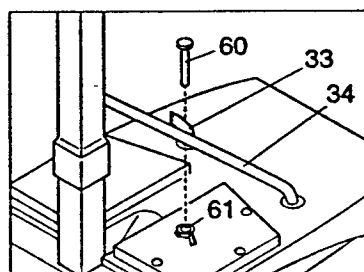
MOVING AND STORING THE BASKETBALL SYSTEM

WARNING: Before moving or storing the portable basketball system, first lower the rim to a 6' height. Failure to do so is very dangerous. Only an adult should adjust the portable basketball system for moving or storage.

To move the portable basketball system, first hold the Crank Pole (24) firmly and remove the Brace Knob (35) and the Flat Head Bolt (36). Turn the Right and Left Braces (33, 34) to the side and lean the pole back until it rests against the Base (44). Wheel the portable basketball system to the desired location. Tip the pole upright and reattach the Right and Left Braces to the Crank Pole with the Flat Head Bolt and the Brace Knob.



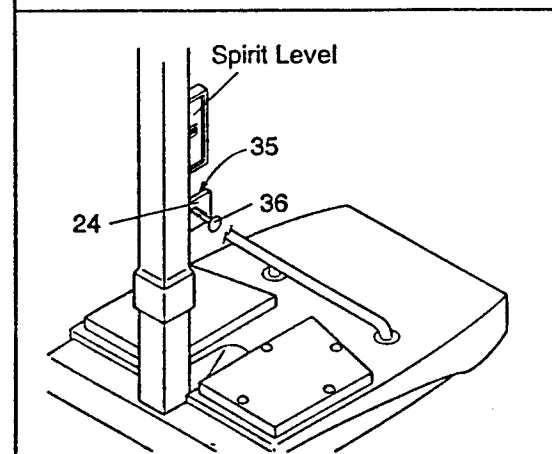
To store the portable basketball system, first hold the Crank Pole (24) firmly and remove the Brace Knob (35) and the Flat Head Bolt (36). Turn the Right and Left Braces (33, 34) to the side and lean the pole back until it rests against the Base (44). Reattach the Brace Knob (35) and Flat Head Bolt (36) to the Crank Pole (24). Wheel the portable basketball system to the location where it will be stored. Tip the pole upright and hold it. Cross the Right and Left Braces and insert the 5/16" x 2 1/2" Bolt (60) down through the holes in the centers of the Braces. Tighten the 5/16" Wing Nut (61) onto the Bolt. Lean the pole back and rest it against the Braces.



IMPORTANT: The portable basketball system should never be stored with the pole resting directly against the base, or the base will be deformed and the warranty will be voided. Do not leave water in the base during sub-freezing temperatures.

LEVELING THE POLE

If the portable basketball system is placed on uneven ground, the pole may need to be leveled. Firmly hold the Crank Pole (24), loosen the Brace Knob (35) and remove the square part of the Flat Head Bolt (36) from the notched tab on the Crank Pole. Hold a spirit level against the pole. Adjust the angle of the pole until the spirit level indicates that the pole is vertical. Reinsert the square part of the Flat Head Bolt into one of the notches in the tab. Tighten the Brace Knob.



Regularly inspect and tighten all parts of the portable basketball system. Replace any worn or damaged part immediately. Keep weeds, leaves and other organic matter away from the base of the pole. To maximize the life of the portable basketball system, inspect the pole every six months for chipped paint or rust. If any chipped paint or rust is found, follow the steps below to correct the problem.

- If any part of the pole is penetrated completely by rust, the damaged pole section(s) should be replaced. See the back cover of this manual for information about ordering replacement parts.

R694A

Key			Key			Key		
No.	Qty.	Description	No.	Qty.	Description	No.	Qty.	Description
1	7	5/16" Washer	24	1	Crank Pole	47	2	Short Axle
2	2	Rubber Washer	25	1	Base Pole	48	2	Wheel
3	1	5/8" Washer	26	8	Bushing	49	1	Crank Knob
4	4	#10 Nylon Washer	27	1	Sleeve	50	2	Axle Plate
5	7	5/16" Flange Nut	28	1	Handle	51	4	3/8" x 3/4" Bolt
6	1	3/8" Tension Nut	29	1	Crank Mechanism	52	1	Push Nut Tool
7	6	5/16" x 2" Crg. Bolt	30	1	Crank Cover	53	4	3/8" Lock Washer
8	1	5/16" x 3 1/2" Bolt	31	1	Spring Plate	54	1	Bent Washer
9	1	5" "T" Bolt	32	1	Owner's Manual	55	1	Lock Tab
10	2	#10 x 3/8" Screw	33	1	Right Brace	56	1	Tab Spring
11	2	#10 x 1/4" Screw	34	1	Left Brace	57	1	Tab Axle
12	4	Flat Head Screw	35	1	Brace Knob	58	1	Tab Cap
13	1	Spring	36	1	Flat Head Bolt	59	1	Decal
14	1	5/16" Hat Cap	37	1	Base Cover	60	1	5/16" x 2 1/2" Bolt
15	1	6" Pin	38	4	#14 x 1/4" Screw	61	1	5/16" Wing Nut
16	1	Rim Bracket	39	1	Sealing Tape			
17	1	Net	40	4	1/4" Nut	Optional:		
18	1	Rim	41	4	1/4" Lock Washer			
19	1	Backboard	42	4	1/4" x 5/8" Bolt	*62	1	Pad
20	1	Left Strut	43	1	Caster	*63	1	Pad Cover
21	1	Right Strut	44	1	Base	*64	2	Fastener Strip
22	1	Backboard Pole	45	2	1 1/8" Washer			
23	1	Extension Pole	46	2	1 1/8" Push Nut			

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ORDERING REPLACEMENT PARTS

To order replacement parts, simply 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 be prepared to give the following information when calling:

1. The MODEL NUMBER of the product (LP305230).
2. The NAME of the product (LEGEND® AIR TIME portable basketball system).
3. The KEY NUMBER and DESCRIPTION of the part(s) from page 10 of this manual.

LIMITED WARRANTY

Proform Fitness Products, Inc. (PROFORM), warrants to the original purchaser, for a period of one (1) year from the date of purchase, the pole, hardware and crank mechanism to be free from defects in workmanship and materials. The term "defects" is defined as imperfections that impair the use of the product. The backboard and rim are warranted to the original purchaser against defects in workmanship and materials for a period of eight (8) years in ordinary weather conditions. Deterioration, damage or fracture to the board due to severe weather conditions such as tornadoes, hail, flood or hurricanes, or discoloration or fading due to exposure to the elements is not covered in this warranty. This warranty does not cover scratching or scuffing of the product that may result from normal usage. Defects resulting from intentional damage, negligence, unreasonable use, or hanging from the net or rim will void this warranty.

PROFORM's obligation under this warranty is limited to replacing or repairing, at PROFORM's option, the product at one of its authorized service centers. All products for which warranty claim is made must be received by PROFORM at one of its authorized service centers with all freight and other transportation charges prepaid, accompanied by sufficient proof of purchase. All returns must be pre-authorized by PROFORM. Pre-authorization may be obtained by calling PROFORM's Customer Service Department at 1-800-999-3756. This warranty does not extend to any product or damage to a product caused by or attributable to freight damage, abuse, misuse, improper or abnormal usage or repairs not provided by a PROFORM authorized service center or for products used for commercial or rental purposes. No other warranty beyond that specifically set forth above is authorized by PROFORM.

PROFORM is not responsible or liable for indirect, special or consequential damages arising out of or in connection with the use or performance of the product or other damages with respect to any economic loss, loss of property, loss of revenues or profits, loss of enjoyment or use. Costs of removal, installation or other consequential damages of whatsoever nature. Some states do not allow the exclusion or limitation of incidental or consequential damages. Accordingly, the above limitation may not apply to you.

The warranty extended hereunder is in lieu of any and all other warranties and any implied warranties of merchantability or fitness for a particular purpose is limited in its scope and duration to the terms set forth herein. Some states do not allow limitations on how long an implied warranty lasts. Accordingly, the above limitation may not apply to you.

This warranty give you specific legal rights. You may also have other rights which vary from state to state.

PROFORM FITNESS PRODUCTS, INC., 1500 S. 1000 W., LOGAN, UT 84321-9813

CUSTOMER RECORD: Fill in the information requested below and keep it for future reference.

Model No.: _____ Serial No.: _____
Dealer Name: _____ Purchase Date: _____
Dealer Address: _____ City: _____ State: _____ Zip: _____