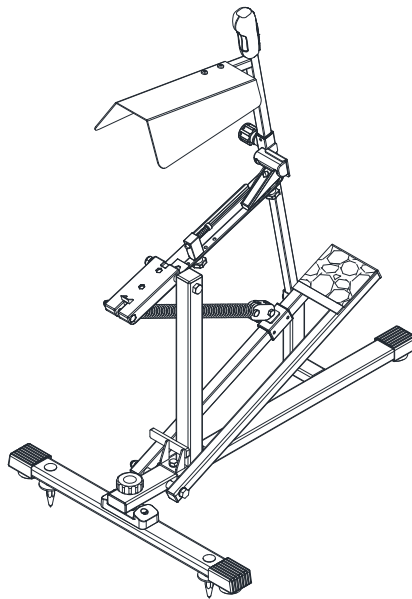


DSG00944



**CONSIST-HIT
HITTING AND FIELDING TRAINER
OWNER'S MANUAL**



DICK'S Sporting Goods 345 Court Street Coraopolis, PA 15108

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BEFORE YOU BEGIN

Thank you for selecting the Consist-Hit Hitting and Fielding Trainer. For your safety and benefit, read this manual carefully before using the product. If you have any questions, or find there are missing or damaged parts, please contact our Customer Service Agents.

Toll-Free Customer Service Number
1-877-846-9997
Mon. – Fri. 9 a.m. – 5 p.m. EST

RETAIN THESE INSTRUCTIONS FOR FUTURE USE



IMPORTANT SAFETY NOTICE

Read these instructions before using this product. This product is intended to be used by a single user during baseball and softball training drills. To avoid serious injury during assembly, disassembly, use, adjustment and/or movement of the DSG Consist-Hit Hitting and Fielding Trainer, the following warnings and instructions **MUST** be observed at all times:

WARNING

Important Instructions for Safe Assembly and Use

1. **NEVER stand directly in front of machine.** To prevent serious injury, ensure the ball path is clear before pitching balls. Batters must wear helmets and must **NEVER** stand closer to the machine than the selected pitch distance.
2. This product is **NOT FOR USE BY CHILDREN UNDER AGE 13.** Keep children and pets away from equipment at all times. **DO NOT** leave children unattended with the product.
3. Adult assembly (2 adults) required for assembly, disassembly, adjusting, and moving the trainer. All components must be properly assembled prior to use.
4. **NEVER** leave the machine in the cocked position. Springs are under tension and may rebound unexpectedly. Always stand behind the handle. Never lean or stand in front of the machine while the spring is engaged. To avoid injury, disconnect springs when not in use.
5. **WARNING: PINCH POINT.** Keep hands clear of moving parts and hinges while folding or operating the trainer.
6. Always test speed settings or adjustments prior to pitching to a player to ensure direction and speed of the ball are correct.
7. The distance from the machine to the batter should always align with the selected speed/pitch distance indicated on the pitch settings chart. Batters must **NEVER** stand closer than the selected pitch distance on the machine.
8. **ALWAYS** anchor product with all ground spikes prior to use. An unsecure machine that is not grounded with all spikes can tip over, causing serious injury or death. Players may trip on anchors that are not fully driven into the ground. Adults only should move the trainer and handle steel ground spikes.
9. Sharp elements inside. To avoid injury, do not grasp metal ground spike by sharp end when handling.
10. Machine must be placed on a flat surface. Placing on uneven or sloped surfaces can lead to injury.
11. Only use regulation baseballs and softballs. **DO NOT** throw other objects.
12. Inspect product for wear or damage before use. **DO NOT** operate if any defect or damage is found.
13. Keep away from fire and heat sources.
14. Adult operation and supervision required at all times.



IMPORTANT! CARE AND MAINTENANCE

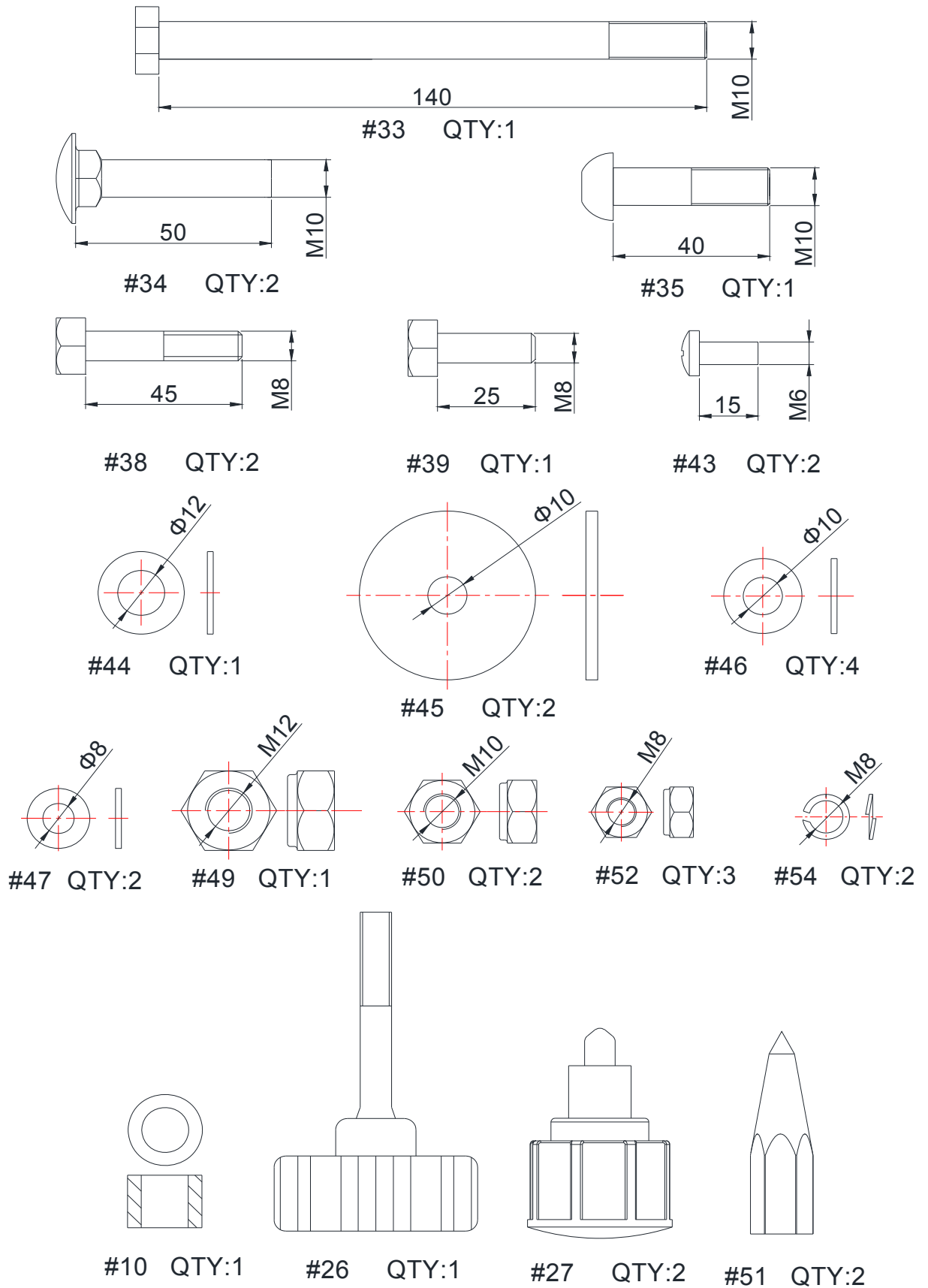
1. **DO NOT** leave the Consist-Hit Hitting and Fielding Trainer outdoors in inclement weather as moisture and other elements may adversely affect the performance of the unit. Do not use in severe winds. Screen could come loose and hit players.
2. Inspect all parts before using the product for signs of wear or failure. If parts are worn or damaged, **DO NOT** use. Contact Customer Service for replacement parts.
3. Examine your Consist-Hit Hitting and Fielding Trainer regularly for wear and tear. Discontinue use immediately if any defect or damaged parts are found.
4. To extend the life of the product, unit should be stored indoors when not in use. Net should be removed during extended storage.
5. Keep away from fire and heat sources.

DSG00944 CONSIST-HIT HITTING AND FIELDING TRAINER PARTS LIST

Part #	Description	Qty	Remark
1	Cross Foot Tube	1	
2	Base Tube Weldment	1	
3	Vertical Tube Weldment	1	
4	Vertical Handle Weldment	1	
5	Power Plate Pedal	1	
6	V Channel Weldment	1	Pre-assembled
7	Ball Shield Channel	1	
8	Shuttle Pin	1	Pre-assembled
9	Handle Knob Release Block	1	Pre-assembled
10	Metal Sleeve $\phi 19$	1	
11	Tension Spring	1	Pre-assembled
12	Micro Adjust Spring	1	Pre-assembled
13	Ball Cradle	1	Pre-assembled
14	Leg Bracket	1	Pre-assembled
15	Base Tube End Cap	3	Pre-assembled
16	Molded Plastic Spring Anchor	1	
17	Spring Anchor	1	
18	Release Block	1	Pre-assembled
19	Handle	1	Pre-assembled
20	Shuttle Block	2	Pre-assembled
21	Plastic Sleeve	2	Pre-assembled
22	Micro Adjustment Block	1	Pre-assembled
23	Flyball Wedge	1	Pre-assembled
24	V channel foam	2	Pre-assembled
25	Rubber Pad	1	Pre-assembled
26	Hand Knob	1	
27	Lock Knob	2	
28	Hand Knob	3	Pre-assembled
29	Rectangular Inner Plug 50*25mm	1	Pre-assembled
30	Square Tube Inner Plug 38*38mm	1	Pre-assembled
31	Square Tube Inner Plug 25*25mm	2	Pre-assembled
32	Square Tube Inner Plug 20*20mm	2	Pre-assembled
33	Hex Head Bolt M10*140	1	
34	Carriage Bolt M10*50	2	
35	Round Socket Head Bolt M10*40	1	
36	Hex Head Bolt M8*70	1	Pre-assembled
37	Round Socket Head Hex Bolt M8*60	1	Pre-assembled
38	Hex Head Bolt M8*45	2	
39	Hex Head Bolt M8*25	2	Pre-assembled (1)
40	Hex Head Bolt M6*50	2	Pre-assembled

41	Counter Sunk Bolt M6*20	2	Pre-assembled
42	Hex Head Bolt M6*15	2	Pre-assembled
43	Counter Sunk Bolt M6*15	7	Pre-assembled (5)
44	Flat Washer M12	1	
45	Large Washer M10	2	
46	Flat Washer M10	4	
47	Flat Washer M8	2	
48	Spring Washer M6	7	Pre-assembled
49	Nut M12	1	
50	Nut M10	2	
51	Ground Spike	2	
52	Nut M8	5	Pre-assembled (2)
53	Nut M6	2	Pre-assembled
54	Spring Washer M8	2	
55	Flat Washer M6	2	Pre-assembled
56	Metal sleeve	1	Pre-assembled
57	Sand	N/A	Pre-assembled

HARDWARE PACK



ASSEMBLY INSTRUCTIONS

STEP 1(See Diagram 1)

Some hardware is pre-assembled and will only need to be attached as the instructions indicate.

- a) Attach Ball Shield Channel (7) to Vertical Handle Weldment (4) using two bolts (43)
- b) Tighten Lock Knob (27) to Handle Knob Release Block (9) per Diagram 1 shown.

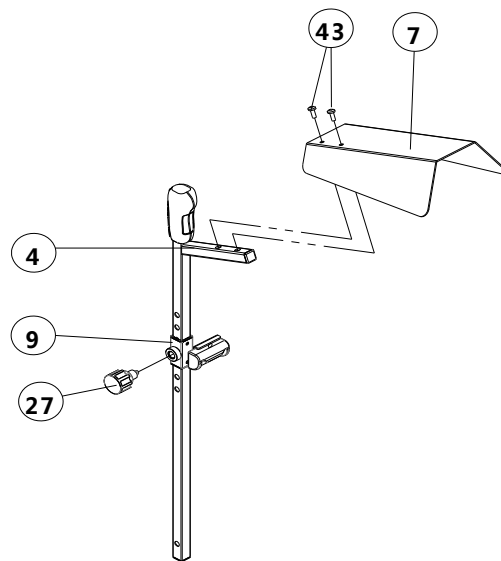


Diagram 1.

Step 2 (See Diagram 2)

- a) Shuttle Pin (8) is already Pre-assembled on Power Plate Pedal (5). Attach Lock Knob (27) to Shuttle Pin (8). Make sure that the Lock Knob (27) is facing outside and securely locked in place into the holes on Power Plate Pedal (5) per Diagram2.

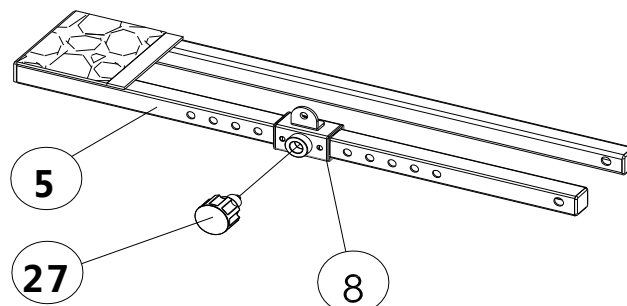


Diagram 2.

Step 3 (See Diagram 3)

Attach Base Tube Weldment (2) to Cross Foot Tube (1) using one Hand Knob (26). Tighten securely.

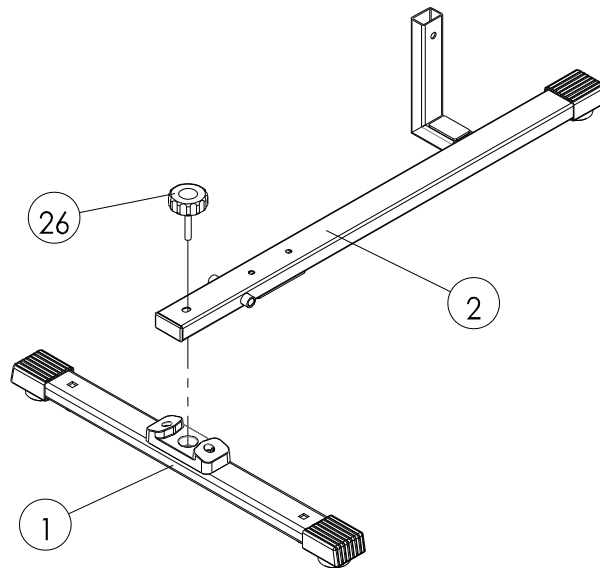


Diagram 3.

Step 4 (See Diagram 4)

Attach Power Plate Pedal (5) to Base Tube Weldment (2) using one Hex Head Bolt (33), two Flat Washer (46) and one Nut (50).

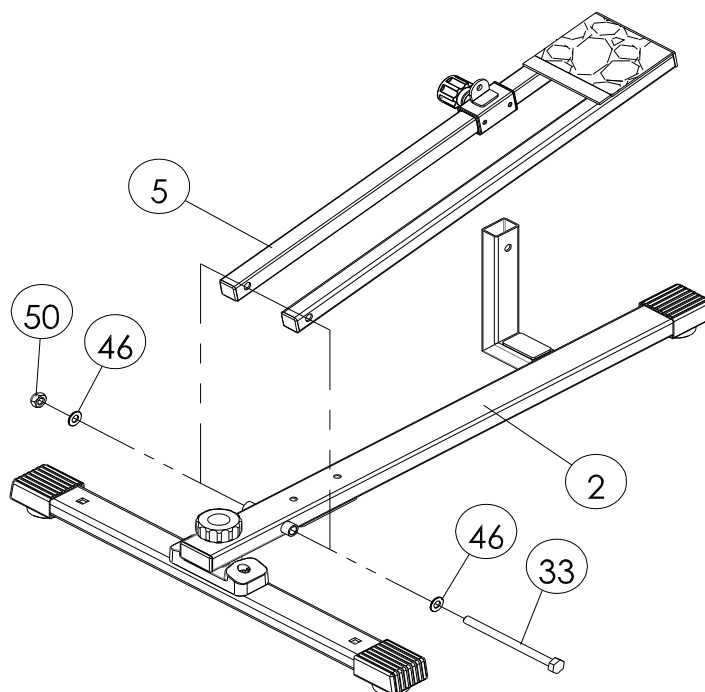


Diagram 4.

Step 5 (See Diagram 5)

Attach Vertical Tube Weldment (3) to Base Tube Weldment (2) using two Hex Head Bolts (38), two Flat Washers (47), two Spring Washers (54) and two Nuts (52) per diagram 5 shown.

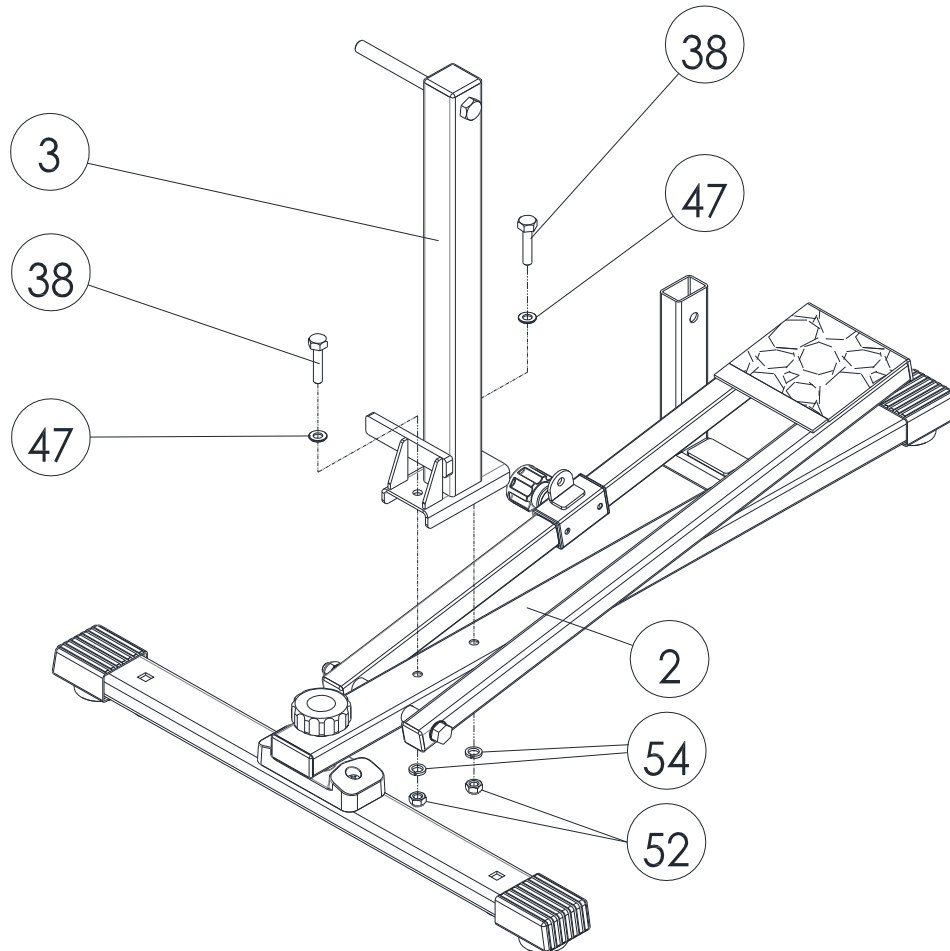


Diagram 5.

Step 6 (See Diagram 6)

Attach Molded Plastic Spring Anchor (16) to Vertical Tube Weldment (3) using one Metal Sleeve (10) and one Flat Washer (44) and one Nut (49) per diagram 6 shown.

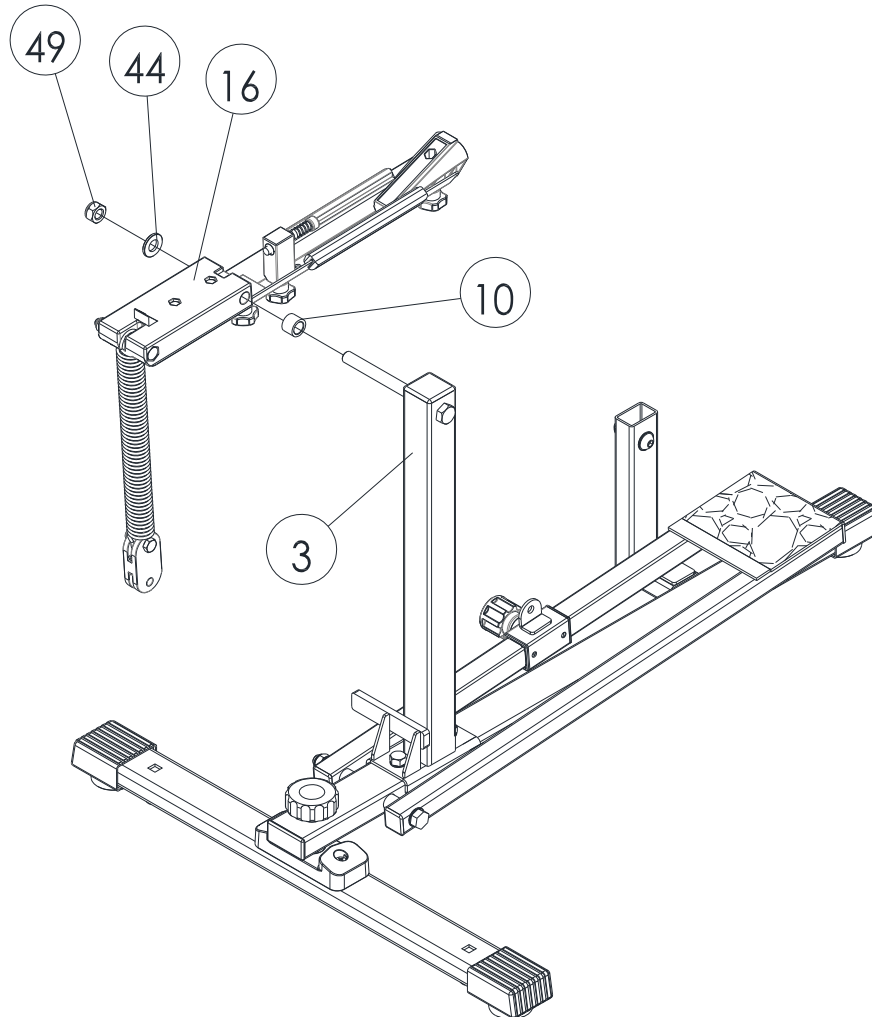


Diagram 6.

Step 7 (See Diagram 7)

- a) Attach Spring Anchor (17) to Shuttle Pin (8) using one Hex Head Bolt (39) and one Nut (52). Adjust Shuttle Pin (8) into numbered hole on Power Plate Pedal (5) based on the speed chart on the Ball Shield Channel (7) by pulling Lock knob (27) per diagram 7 shown.
- b) Always tighten knob (27) securely once complete adjusting.

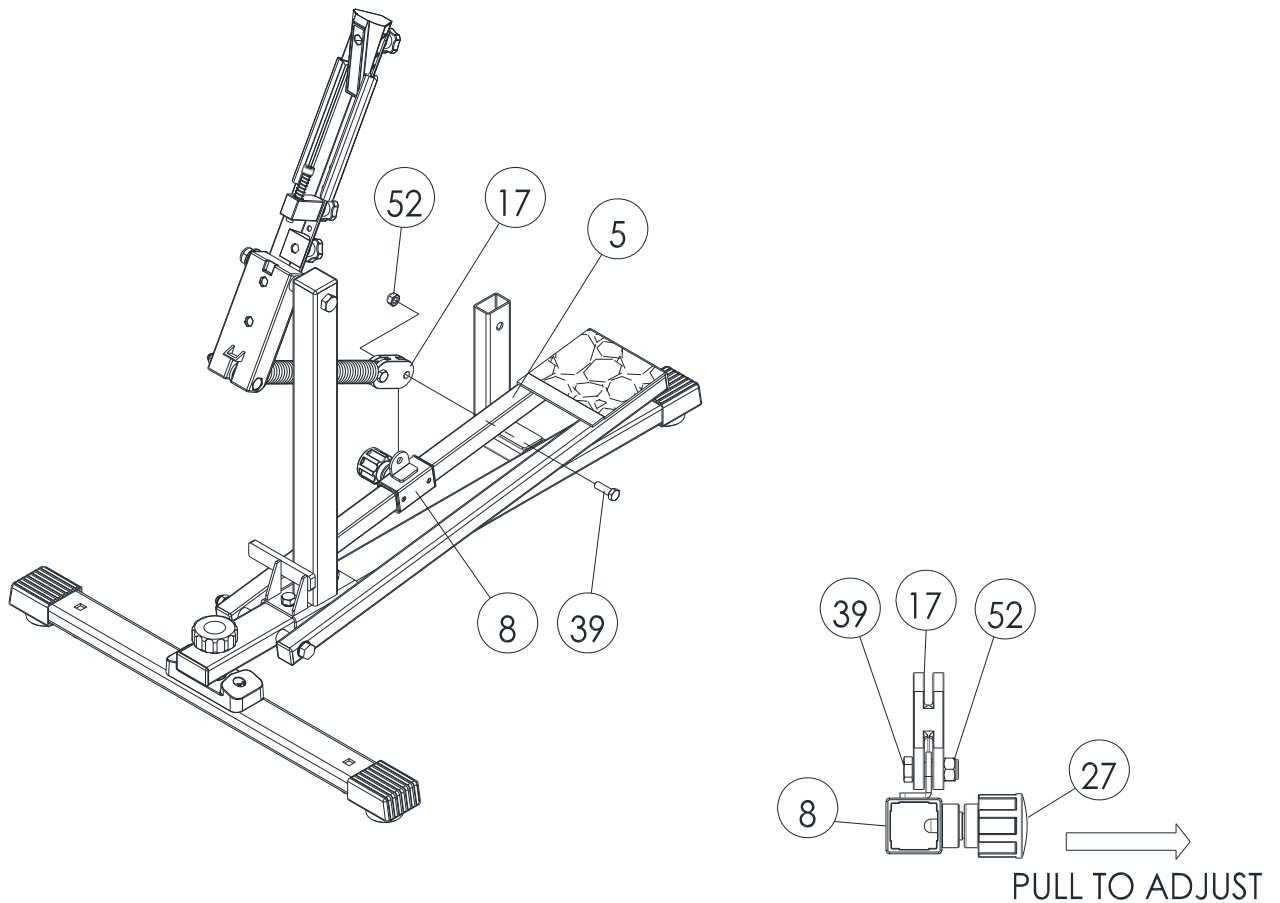


Diagram 7.

Step 8 (See Diagram 8)

- a) Attach Vertical Handle Weldment (4) to Base Tube Weldment (2) using one Hex Socket bolt (35), two Flat Washer (46) and one Nut (50) per Diagram 8.
- b) Tighten the Hex Socket bolt (35) securely. DO NOT OVERTIGHTEN. The Vertical Handle Weldment (4) should move freely but not have side to side movement.

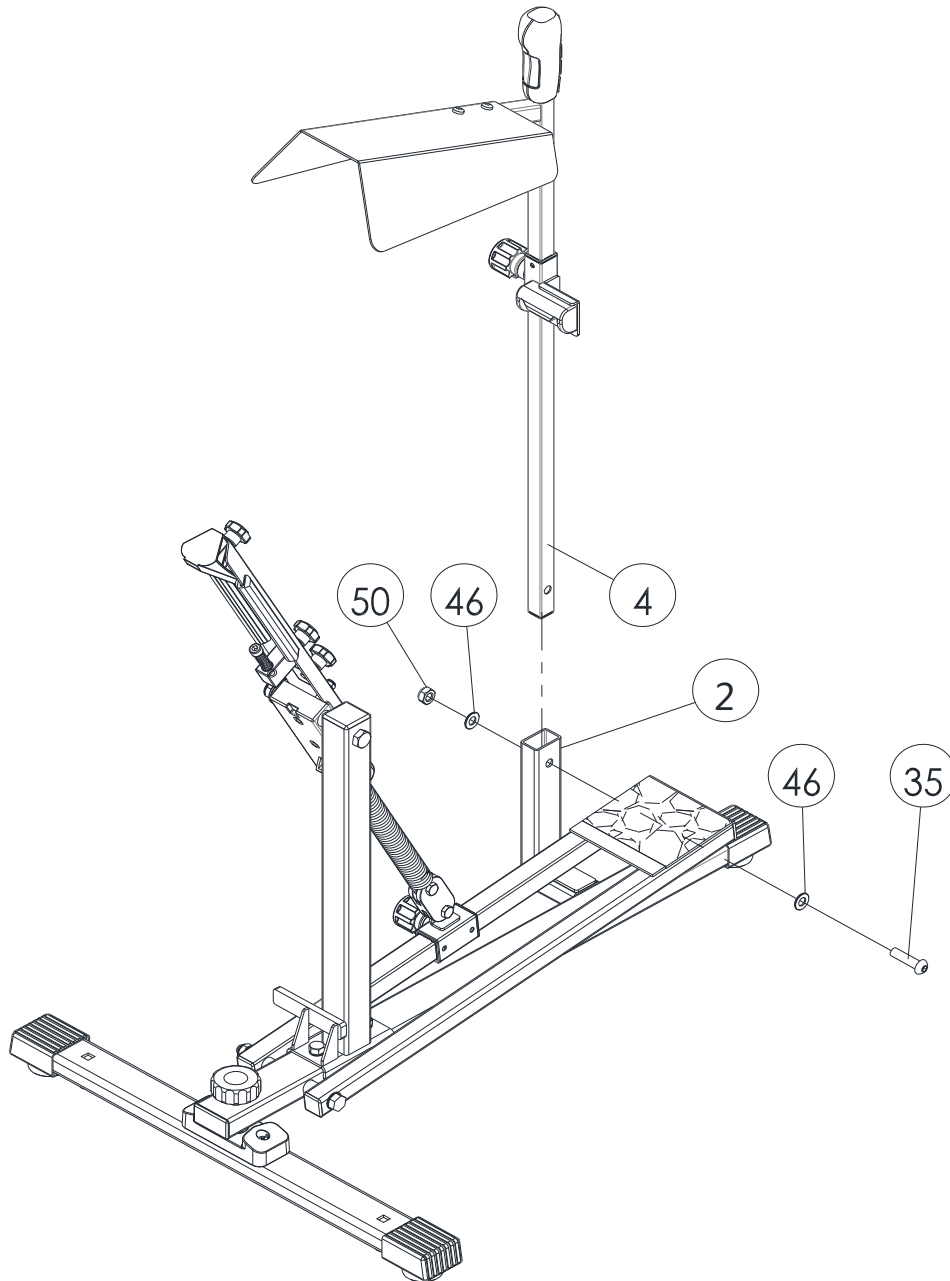


Diagram 8.

Step 9 (See Diagram 9)

- a) Attach V Ground Spike (51) to Cross Foot Tube (1) using two Carriage Bolt (34) and two Washers (45) and anchor them to the ground per Diagram 9 shown.

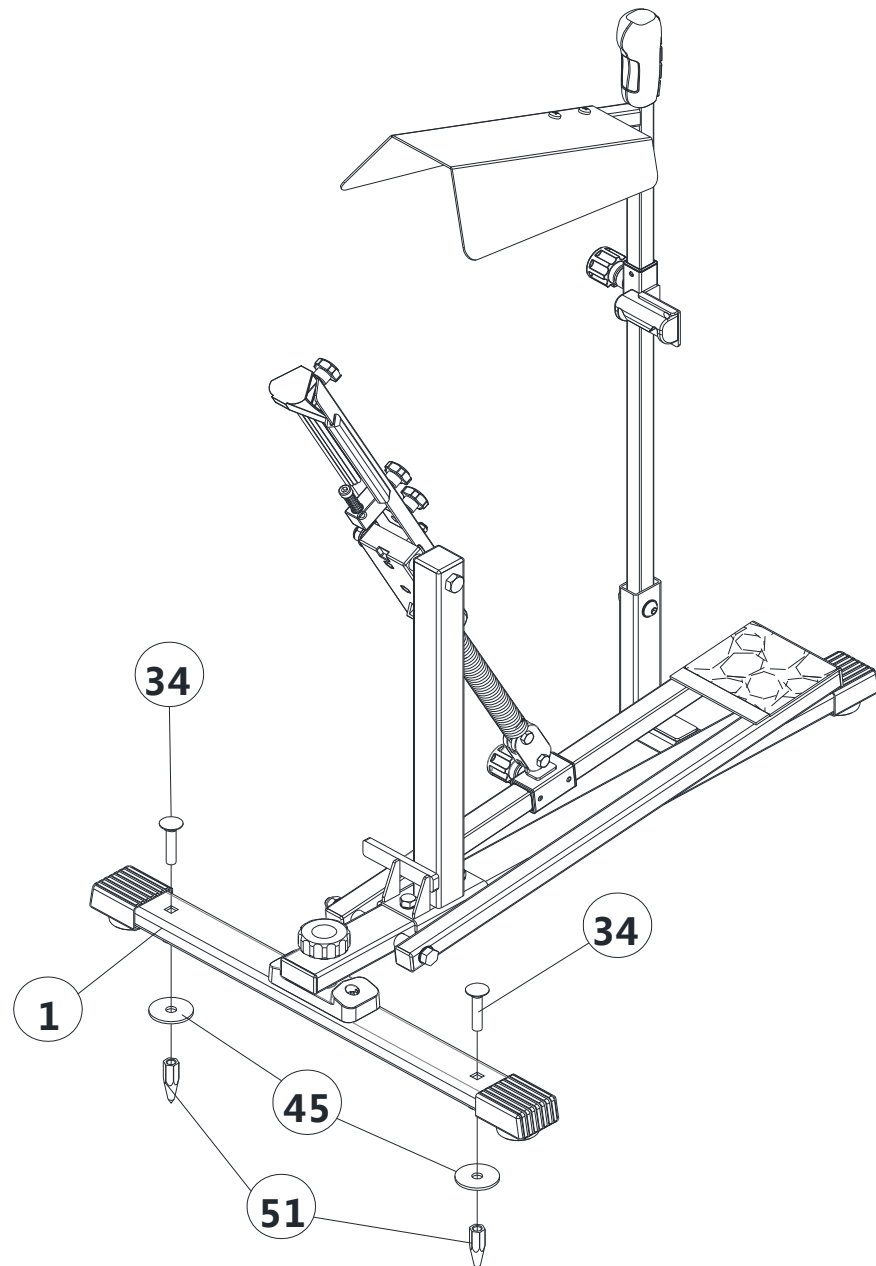
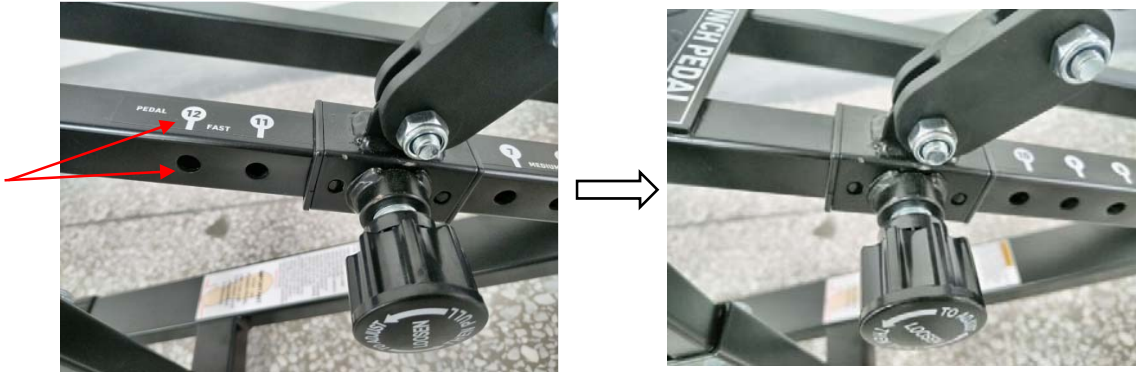


Diagram 9

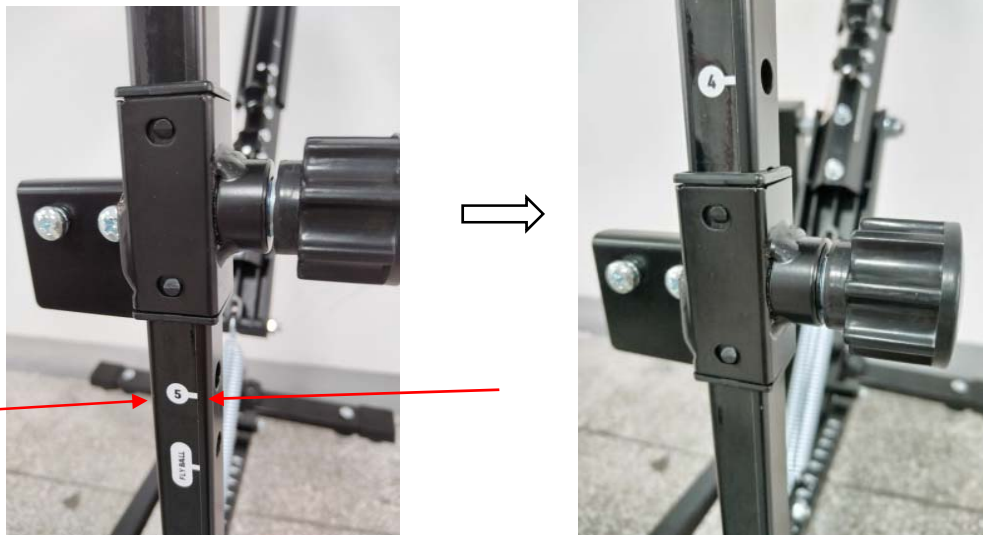
(Please continue to next page for flyball attachment assembly)

Flyball Setup: (DO NOT have arm and pedal engaged when adjusting to the flyball setting)

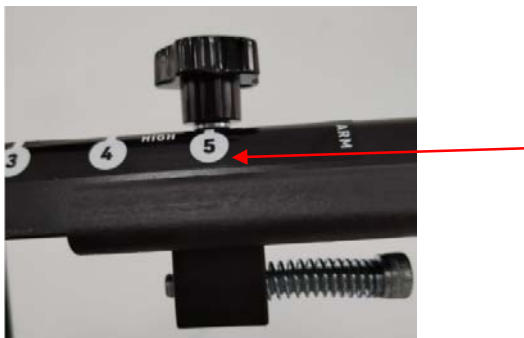
#1 Move pedal to location #12.



#2 Move handle to flyball location

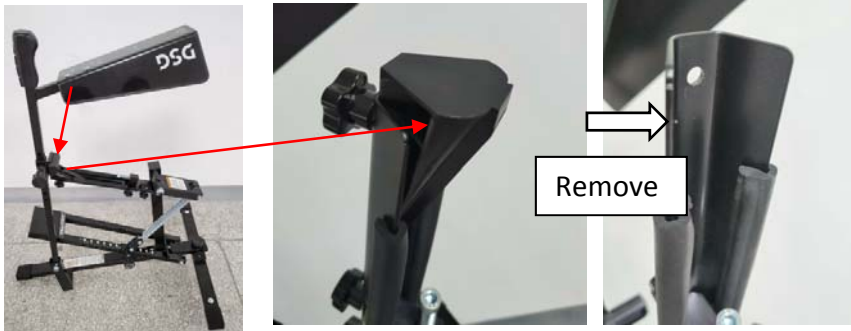


#3 Move arm to location #5

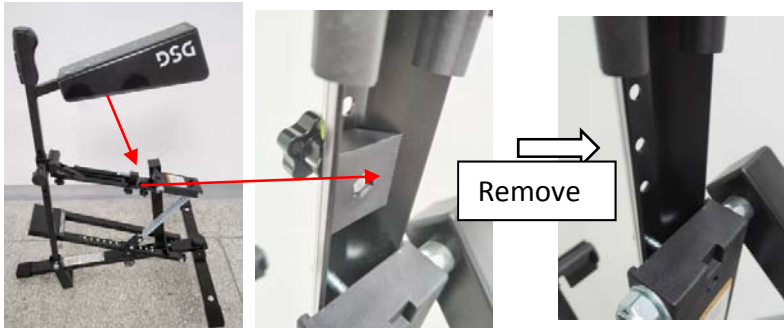


#4 Remove ball cradle Part #13 at the end of the arm.

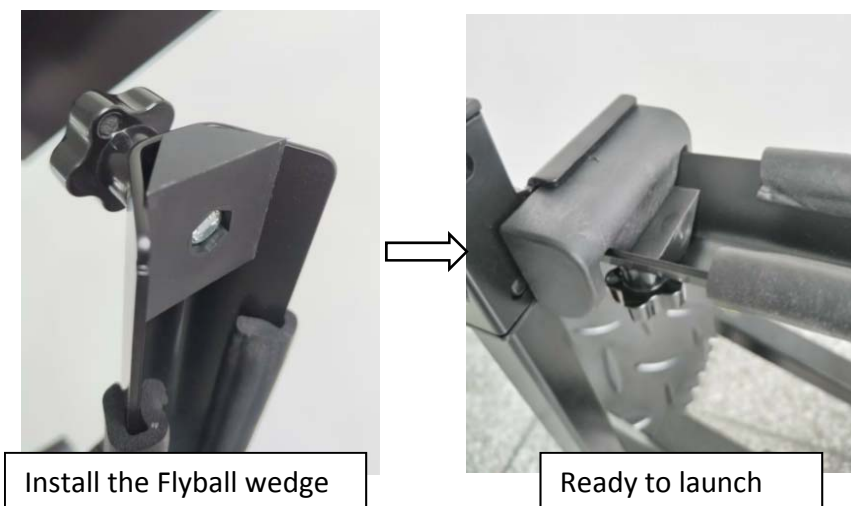
- Please note ball cradle part #13 will not be used in the flyball setting (do not install)



#5 Remove flyball wedge Part #23 at the opposite end of the arm.

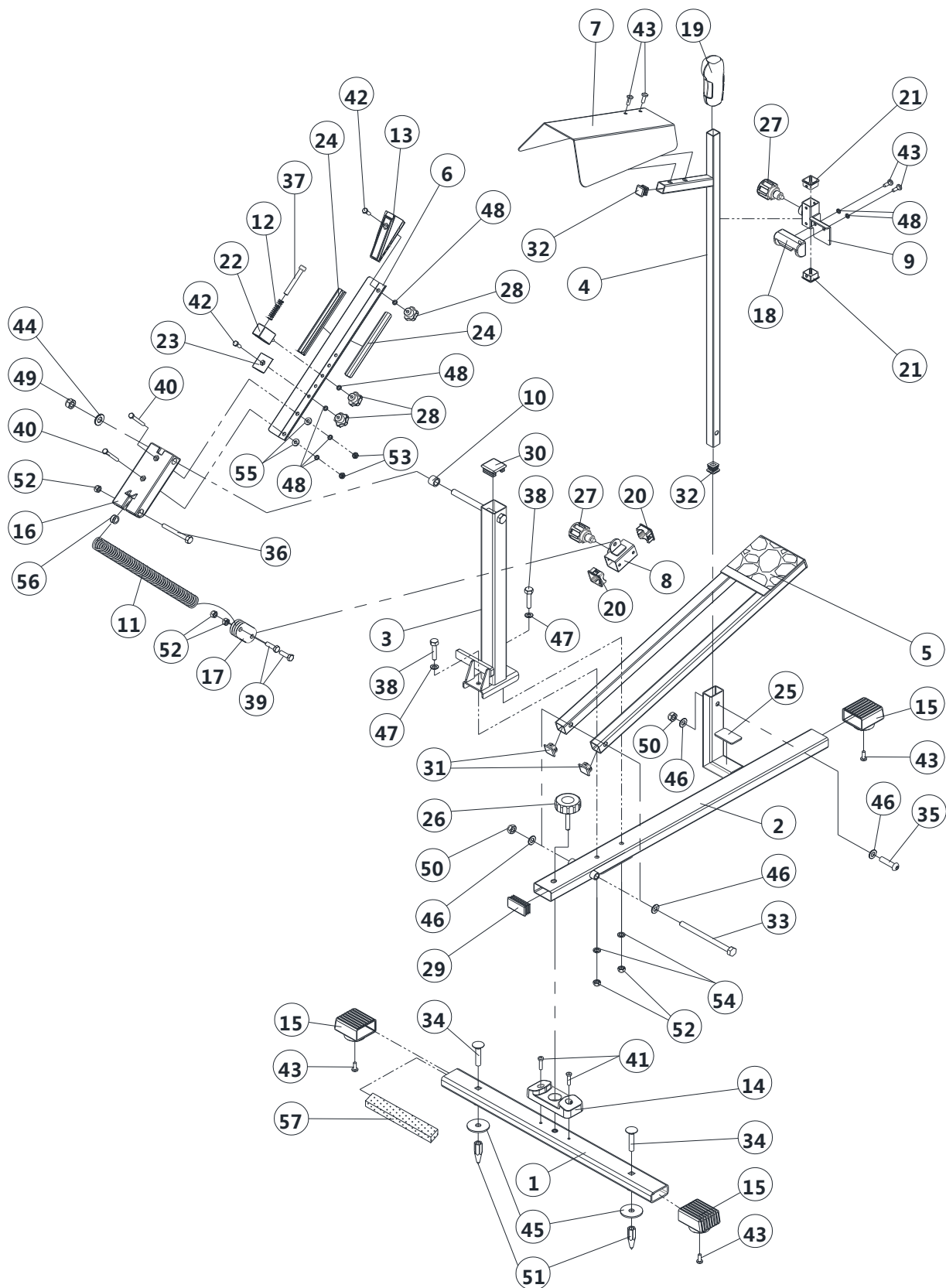


#6 Insert flyball wedge Part #23 in the location where ball cradle Part #13 was removed.



- Ensure all parts are properly tightened before use.

EXPLODED DIAGRAM



DICK'S LIMITED WARRANTY

Who is Covered?

This limited warranty ("Limited Warranty") covers only the person who first purchased the product. This Limited Warranty expires at the time of transfer and is not transferable to anyone else. Proof of purchase is required to make a warranty claim.

DICK'S warrants this product to be free from defects in workmanship and materials as follows:

What the Warranty Covers

This Limited Warranty covers defects in materials and workmanship.

What the Warranty Does Not Cover

This Limited Warranty does not cover:

- Expendable items, including by way of example only and not by way of limitation: batteries, light bulbs, fuses, zippers, tires, belts, shoe soles, fabric, and other items that experience wear as a result of normal use.
- Damage through improper use, negligence, abuse, misuse, transportation, acts of nature, or accident, including failure to perform routine maintenance or follow the assembly and/or operating instructions supplied with the product.
- Products used in commercial or rental applications.
- Products that have been modified using replacement parts that were not provided by DICK'S.
- Defects or damage caused by using third-party parts or services.

This Limited Warranty does not cover any consequential or incidental damages of any kind, including transportation to get warranty service, loss of time, and loss of use. Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation may not apply to you.

What the Period of Coverage Is

This Limited Warranty lasts for a period of one year from receipt of the product. Any implied warranty arising under state law is limited in duration to the one-year period of this Limited Warranty. Some states do not allow limitations on how long an implied warranty lasts, so the above limitation may not apply to you.

How to Make a Warranty Claim

You can make a warranty claim by bringing the product to any store location of the chain the product was purchased as long as: (1) it meets the warranty criteria, (2) is within the warranty period (one year), (3) you have a valid proof of purchase and provide that to the store at the time of making the warranty claim, and (4) you are the original purchaser of the product. If you are unable to find your valid proof of purchase, please contact 1-877-846-9997 and a customer service representative may be able to assist.

Please direct all warranty service inquiries as follows:

If in writing, mail to:

**DICK'S Sporting Goods, Inc.
345 Court St.
Coraopolis, PA 15108
Attn: Customer Service**

If by telephone, call: **1-877-846-9997**

What DICK'S Will Do to Correct the Problem

Once you make a valid warranty claim, DICK'S will either:

- Return or exchange the product; or
- Provide a free replacement part, if applicable; or
- Repair the product for free, if applicable.

How State Law Applies

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