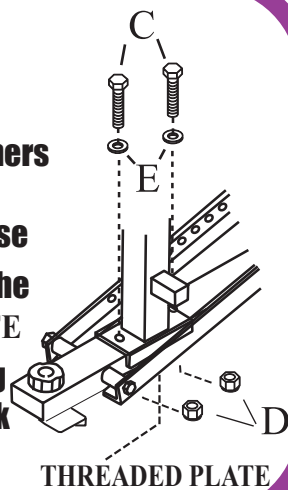


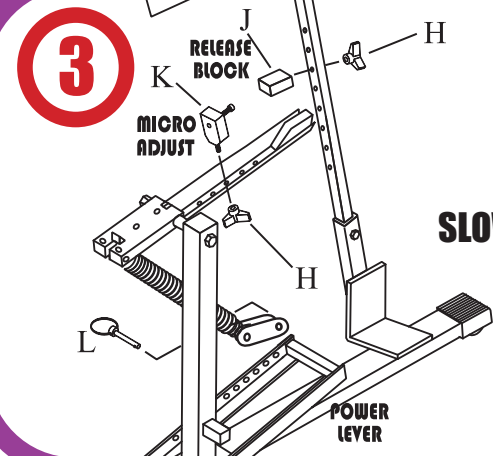
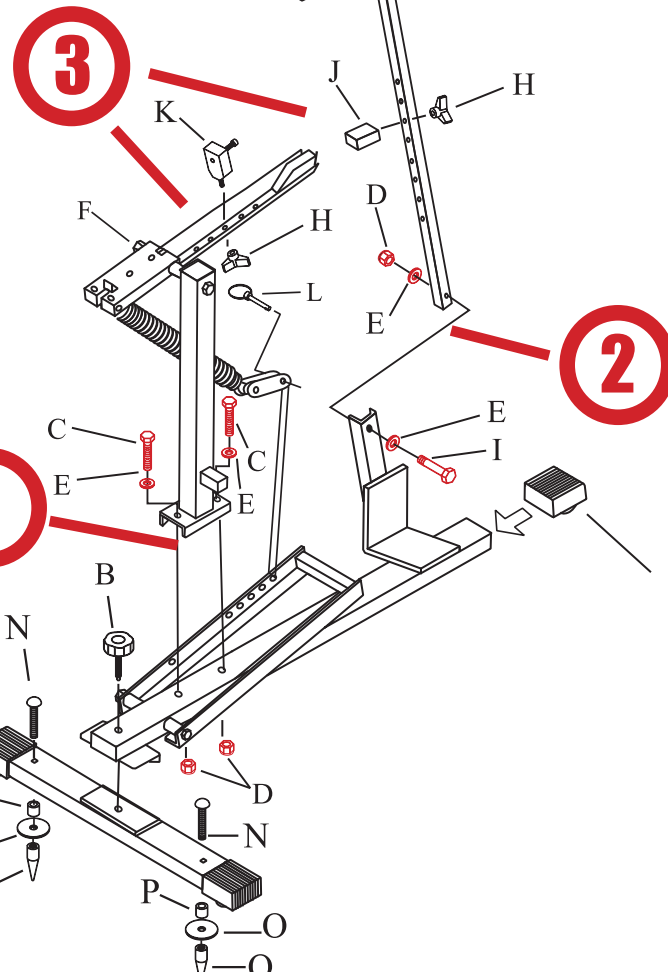
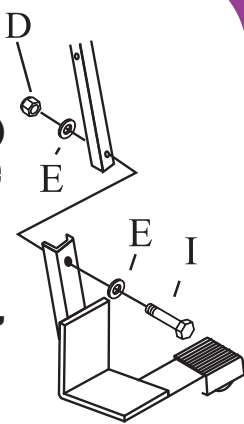
PLEASE READ BEFORE USING THE PITCHING MACHINE

QUICK REFERENCE & IMPORTANT INFORMATION FOR ACCURATE PITCHES

1 **INSERT** bolts (C) and washers (E) through the upright and the base and **TIGHTEN** to the **THREADED PLATE** **BEFORE** attaching and tightening lock nuts (D).

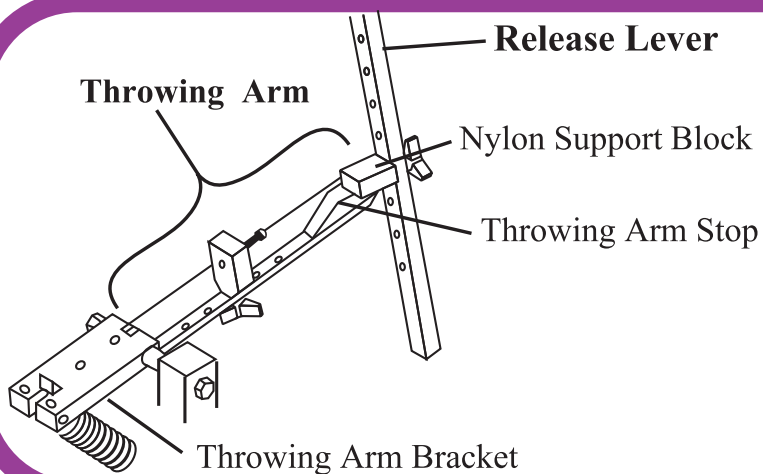


2 **DO NOT** over tighten bolt (I) when attaching the release handle to the base. Handle should move freely, but no side to side movement.

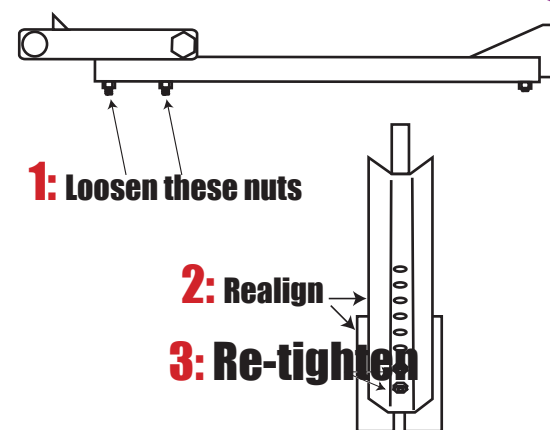


3 **REVIEW** speed chart settings and start with **SLOWER SPEEDS** when setting up machine to throw.

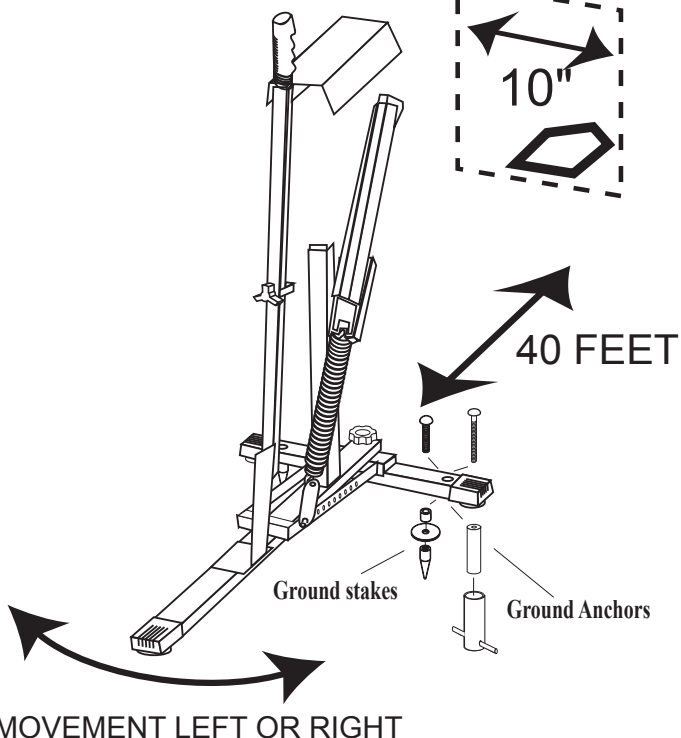
SPEED (MPH)	MICRO ADJUST		RELEASE BLOCK		POWER LEVER		DISTANCE (FEET)
	BASEBALL	SOFTBALL	BASEBALL	SOFTBALL	BASEBALL	SOFTBALL	
44	3	1	4	4	11	11	40-54
42	3	1	4	4	10	10	40-50
40	3	1	4	4	9	9	40-50
38	3	1	4	4	8	8	40-50
36	3	1	4	4	7	7	35-40
34	3	1	4	4	6	6	35-40
32	3	1	4	4	5	5	30-40
30	3	1	4	4	4	4	30-40
28	3	1	3	3	4	4	30-35
26	3	1	3	3	3	3	30-35
24	4	2	3	3	2	2	25-30
22	4	2	3	3	1	1	20-30
20	5	3	2	2	1	1	20-25
18	5	3	1	1	1	1	20-25



CHECK the Throwing Arm alignment by pulling the arm back into the cocked position and check to see if the Throwing Arm Stop is centered under the Nylon Support Block. **IF NOT, 1: Loosen the Throwing Arm Bracket and 2: Realign the arm then 3: Re-tighten.**



AIM PITCHING MACHINE IN SMALL ADJUSTMENTS AND ANCHOR SECURELY. SMALL MOVEMENTS CAN MAKE LARGE CHANGES AT THE PLATE.



PREVENT movement by using ground stakes (Included). If using machine on soft ground or sand; Use long carriage bolts in place of spikes. Louisville Slugger™ Ground Anchors can be purchased for placing machine in a stationary location.

For an **ACCURATE** and **CONSISTENT** throw:



1. Pull Throwing Arm back and push Release Lever forward to engage. Place ball on the Throwing Arm.

2. Press the foot peddle (POWER LEVER) down with even weight across the peddle.



3. Pull Release Handle with smooth motion, Do Not Jerk.

