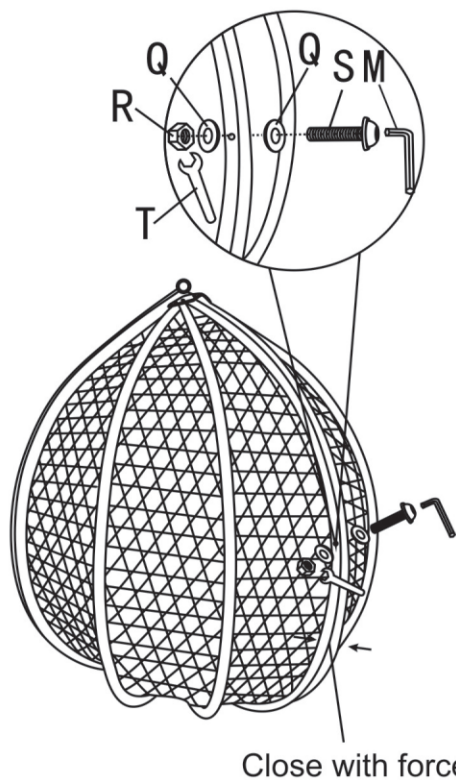
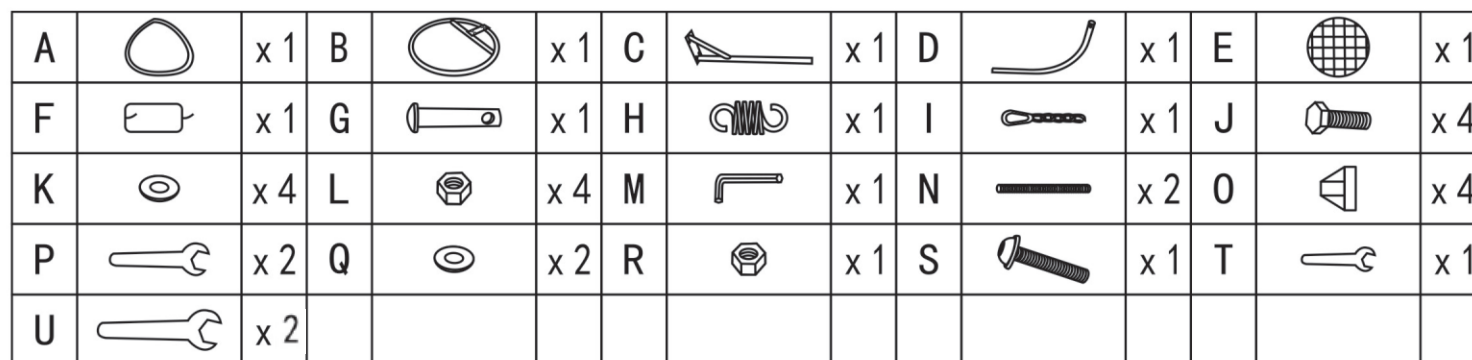




A technical diagram of a mechanical assembly. It features a vertical rod with a curved top. Two horizontal bars, labeled 'O' and 'N', are mounted on the rod. These bars are secured by two sets of clamps, labeled 'U'. At the base of the rod, there is a complex mechanism involving a circular component, a lever arm, and several small rollers or guides. Labels 'J', 'P', 'K', and 'L' point to various parts of this base mechanism. Specifically, 'J' points to a vertical pin, 'P' points to a horizontal pin, 'K' points to a roller, and 'L' points to a lever arm.





GENERAL SAFETY WARNING

PLEASE READ BEFORE UNBOXING & USE



CHAIR TIPPING HAZARD

- NEVER allow children to climb, hang, or play on the chair or frame.
- Always sit down slowly. Do not jump into the basket.



NO VIGOROUS SWINGING

- This is a hanging lounger, NOT a playground swing.
- Gentle rocking only. Excessive swinging may cause the base to tip over.



DO NOT USE AS A STEP STOOL

- NEVER stand in the basket or use the frame as a ladder.
- Max Weight Capacity: 100 kg (approx. 220 lbs). Do not overload.

SAFE SETUP & USE



Surface

- Place the chair ONLY on a hard, flat, and stable surface.
- NEVER use it on a slope, uneven or slippery surface, lawn, or loose gravel.



Regular Checks

- Before each use, check that the hook, spring, and pins are secure.
- If included, ensure the safety strap is correctly attached.



Weather Alert

- During strong winds or severe weather, store cushions indoors and move the chair to a sheltered area.



IMPORTANT NOTICE

The manufacturer/seller is not liable for personal injury, property damage, or loss resulting from improper assembly, overloading, or misuse of this product.



Please contact your local retailer or supplier.

Need Assistance or Missing Parts?



Do not return the product before contacting them.