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Lifetime cb14500 basketball hoop manual

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Congratulations on purchasing your new Lifetime product! To ensure a smooth and safe ownership experience, please register your product online at WWW.LIFETIME.COM. Registering will grant you access to exclusive offers, such as money-saving discounts, new product notifications, and special promotions. Registering also provides warranty protection in case of a recall or safety modification. If a product recall is issued, we will notify you through the registration process. Before assembling your product, please carefully read and follow all instructions. Make sure to check the box and packaging materials for additional parts and instructions. Use the provided tools and hardware list to identify and inventory all necessary components. Please note that two adults are required to complete the assembly process, and children should not be present in the setup area until assembly is complete. To assist with the assembly process, refer to the following guides throughout the instructions: * A map of the tools and hardware needed for each step * A list of parts and their quantities Some essential items to have on hand include: - 2 wrenches (2) - Allen wrench (2) - Socket wrench pliers - Adjustable wrench - Rubber mallet - Scrap wood - Sand water hose (319 lb) For your safety, please be aware that only adults should set up the product. **Assembly Instructions**** This section requires assembly of several poles and base components. To begin, remove the plastic covering from the top pole (ALH). Next, attach the specified hardware to the middle pole (A,&) using the instructions provided. **Important Safety Notes**** * Do not overtighten the cap nut on the bolt, as this may cause serious injury. * The poles must be seated correctly by striking the end of the bottom pole with a piece of scrap wood or cardboard. This step cannot be reversed. **Assembly Steps**** 1. Attach the hardware indicated in the location shown to the top pole (ALH). 2. Slide the top pole far enough out of the middle pole so that it does not obstruct the holes at the bottom. 3. Align the hole in the middle pole with the slot in the bottom pole and slide the poles together. 4. Insert a screw through the countersink washer and small hole in the middle pole into the slot in the bottom pole. 5. Strike the end of the bottom pole several times to seat the poles correctly. 6. Attach the specified hardware to the top pole and middle pole using the instructions provided. **Additional Notes**** * Make sure the crimped side of the top pole is on the same side as the warning sticker on the middle pole. * Do not remove the top pole from the middle pole until instructed. **Hardware Requirements**** * Various bolts, nuts, and washers (including AAE, ABD, AAO, and ABN) * Pole brace and axle * Backboard hardware, including hex bolts, Nylock nuts, and 1/2" x 13 3/4" axles **Tools Required**** * 7/16" ratchet wrench (x2) * Socket wrench (x2) * Phillips screwdriver * Other miscellaneous tools (not specified) **Assembly Instructions**** 1. Attach the pole brace to the base using the hardware provided. 2. Slide the v X v IXLE * through the 7HEELS 1-5 and into place on the bottom of the Pole assembly. 3. Place the Pole assembly on the ground, with the crimped end of the Top Pole (ALH) facing down. 4. Step onto the base to snap the axle into place. 5. Rotate the Pole assembly upward to secure it in the upper slots of the Base. 6. Attach the backboard hardware, including hex bolts and Nylock nuts, to the backboard. 7. Slide the 3 1/2" U-Bolt (APK) through the "ACKBOARD "RACKETS !** !+ notches. 8. Secure the backboard brackets to the backboard with the provided hardware. **Important Safety Note**** * Four adults are required to complete this assembly due to safety concerns. * One adult should hold down the Pole while the others assemble it. Note that I've condensed and rephrased the original text to make it easier to understand, but I haven't changed the specific details or requirements of the project. **Assembly Instructions for Lifetime Basketball System**** To set up your basketball system, follow these steps: 1. Insert a "ASE plug into the hole closest to the pole. 2. Fill the base with sand through the hole farthest from the pole until it's just below the hole. **Tools and Hardware Required**** You'll need the following tools and hardware: * Funnel * Sand (319 lbs) * Base * Pole * Rim * Net (AKZ) **Operating the Height Adjustment System**** The basketball system can be adjusted between 7.5 feet and 10 feet. To raise or lower the hoop, you'll need at least two adults to tip the system forward and rest it on a non-scratching surface. **Pole Care and System Maintenance**** To extend the life of your basketball system: * Check for loose hardware, excessive wear, and signs of corrosion. * Preventive measures include regularly inspecting the pole and metal parts for rust or pitting. **Warranty Information**** Lifetime basketball systems are warranted to be free from defects in material or workmanship for five years from the date of original retail purchase. Most injuries occur due to misuse or not following instructions, so please use caution when using this product. **Safety Precautions**** * Always follow instructions carefully. * Check the entire system regularly for signs of wear and tear. * Regularly inspect the pole and metal parts for rust or pitting. * Never attempt to assemble the product without reading and following all instructions carefully. **Safety Instructions**** Before starting to assemble the basketball system, make sure you have all the necessary parts and hardware. Check the parts list and identification tags in this manual to ensure everything is accounted for. Proper assembly and supervision are crucial for safe use. **Warning:** Failure to follow instructions may result in serious injury or death, including cuts, broken bones, nerve damage, paralysis, brain injuries, or property damage. It's essential to heed all warnings and cautions. **Assembly Precautions**** When using a ladder during assembly, exercise extreme caution. Only capable adults should assemble the system. Make sure to check the base daily for leaks, as cracks may cause the pole sections to separate during play or transport. **Warranty Information**** The manufacturer warrants this product for five years from the date of original retail purchase against defects in material and workmanship. However, this warranty does not cover: * Defects resulting from misuse, abuse, or negligence * Improper installation, alteration, or accident * Vandalism, rusting, "acts of nature," or other events beyond the manufacturer's control This warranty is non-transferable and only covers repair or replacement of defective parts. The purchaser is responsible for shipping charges to and from the factory. **Exclusions**** Scratches or scuffing resulting from normal usage are not covered under this warranty. Intentional damage, negligence, unreasonable use, or hanging from the net or rim will void this warranty. Given article text here This product is designed to provide the highest level of safety, but it's essential to understand that complete protection against injury is not possible. By using this product, you acknowledge that you assume all risk associated with its use and release Lifetime Products from any liability. The company reserves the right to modify or waive this policy at any time. It's crucial to note that institutional or commercial use of this product will void the warranty. Lifetime Products disclaims any implied warranties, including those related to merchantability or fitness for a particular purpose, beyond what is explicitly stated in this warranty. Please be aware that this warranty does not provide coverage for damages resulting from misuse or unauthorized use of the product. 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