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› RELAX4LIFE Geodesic Climbing Dome with Slide User Manual

## RELAX4LIFE 7T-IHAL-0BHW

# RELAX4LIFE Geodesic Climbing Dome with Slide User Manual

Model: 7T-IHAL-0BHW

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## 1. INTRODUCTION

Thank you for choosing the RELAX4LIFE Geodesic Climbing Dome with Slide. This instruction manual provides essential information for the safe assembly, operation, and maintenance of your new play structure. Please read this manual thoroughly before assembly and retain it for future reference. This climbing dome is designed for children aged 3 to 10 years, providing a fun and engaging outdoor play experience.



Image 1.1: RELAX4LIFE Geodesic Climbing Dome with Slide in use.

## 2. SAFETY INFORMATION

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**WARNING:** Failure to follow these safety instructions may result in serious injury.

- Adult supervision is required at all times.
- Ensure the climbing dome is assembled correctly and all fasteners are securely tightened before use.
- Place the play structure on a level, soft surface such as grass, sand, or wood chips, at least 2 meters away from any obstacles (fences, trees, power lines, etc.).
- Do not allow more than the recommended number of children on the structure at one time. The maximum load capacity for the dome is 180 kg, and for the slide and platform, it is 50 kg.
- Children should not wear loose clothing, scarves, or anything that could get caught on the structure.
- Inspect the climbing dome regularly for loose parts, wear, or damage. Replace or repair any damaged components immediately.

- Do not use the product in wet or icy conditions.
- Ensure all ground anchors (if applicable) are properly installed to prevent tipping.



Image 2.1: Child-friendly design features for safety.

### 3. PARTS LIST

Before assembly, verify that all parts are present and undamaged. If any parts are missing or damaged, do not proceed with assembly. Contact customer support for assistance.

Part No.	Description	Quantity
A	Steel Tubes (Green)	(Varies by design, refer to diagram)
B	Steel Tubes (Yellow)	(Varies by design, refer to diagram)
C	Connectors/Joints	(Varies by design, refer to diagram)
D	Slide (Yellow)	1
E	Platform (Fabric/Mesh)	1
F	Ground Stakes	4
G	Hardware (Bolts, Nuts, Washers, Wrench)	1 Set

*Note: The exact number of tubes and connectors will be detailed in the assembly diagram.*

### 4. SETUP & ASSEMBLY

Assembly requires at least two adults. Follow the steps carefully. Ensure all connections are tight but do not overtighten until instructed.

1. **Unpack and Identify Parts:** Lay out all components on a clean, flat surface. Compare them with the parts list to ensure everything is present.
2. **Assemble the Base Structure:** Begin by connecting the base steel tubes (typically the longer ones) using the designated connectors. Form the initial hexagonal or octagonal base shape.
3. **Build Upwards:** Attach the next layer of steel tubes and connectors, gradually forming the geodesic dome structure.

Pay attention to the color coding (green and yellow tubes) as indicated in the assembly diagram.

4. **Install the Slide:** Securely attach the yellow slide to the designated opening in the dome structure using the provided hardware. Ensure the slide is stable and level.
5. **Attach the Platform:** Install the fabric/mesh platform inside the dome, if applicable, following the instructions for its specific attachment points.
6. **Tighten All Fasteners:** Once the entire structure is assembled, go back and securely tighten all bolts, nuts, and fasteners. Do not overtighten to avoid stripping threads.
7. **Secure with Ground Stakes:** Position the climbing dome in its desired location. Use the provided ground stakes to anchor the base of the structure firmly into the ground.
8. **Final Inspection:** Perform a thorough inspection to ensure all parts are correctly assembled, all fasteners are tight, and there are no sharp edges or hazards.

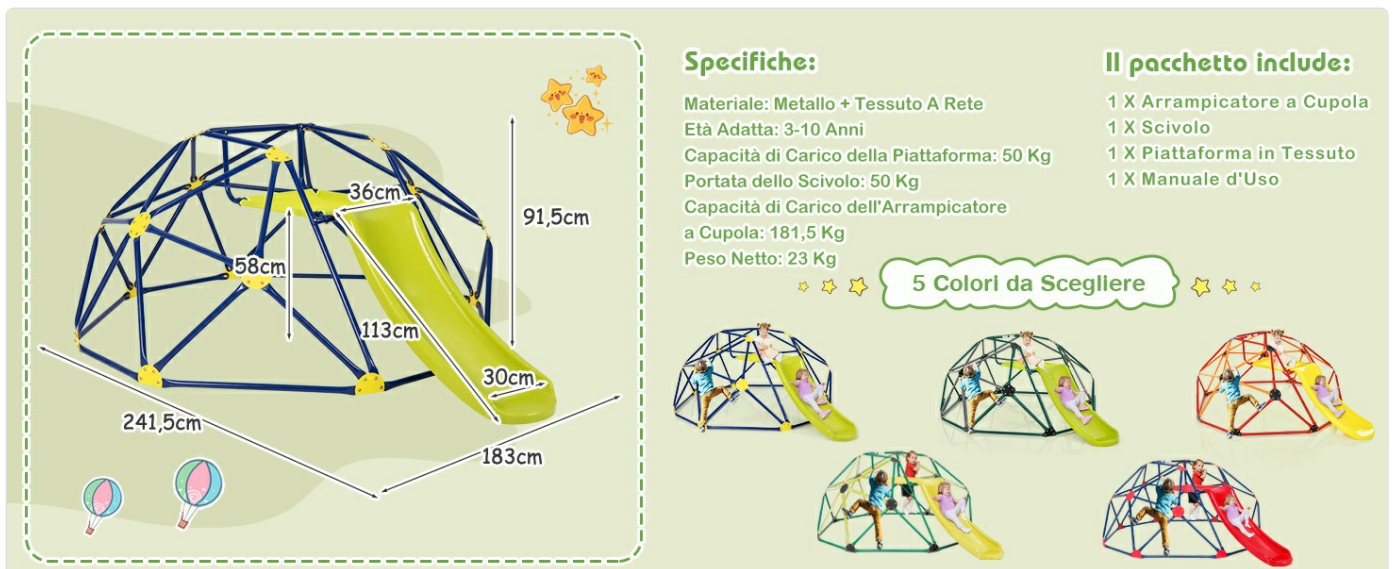


Image 4.1: Assembly diagram for the climbing dome.

## 5. OPERATING INSTRUCTIONS

The RELAX4LIFE Geodesic Climbing Dome with Slide offers multiple ways for children to play safely.

- **Climbing:** Children can climb on the dome structure, developing motor skills and coordination. Ensure they maintain a safe grip and are supervised.
- **Sliding:** Use the slide by sitting down and sliding feet first. Ensure the area at the bottom of the slide is clear.
- **Resting Area:** The internal platform provides a safe waiting or resting area within the dome.
- **Indoor/Outdoor Use:** This play structure is suitable for both indoor and outdoor environments, provided there is sufficient space and a safe surface.



Area di Attesa Sicura



Scivolo Liscio



Arrampicatore di Cupole Impegnativo



Spaziosa Giungla per Arrampicarsi

★ Vari Modi di Giocare ★

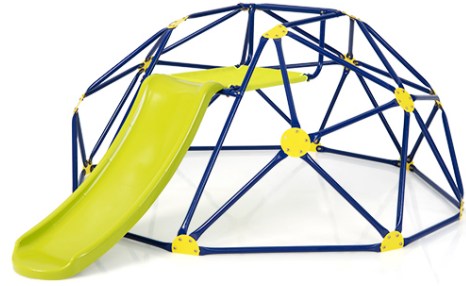


Image 5.1: Various play modes on the climbing dome.



Interno



Esterno

## 6. MAINTENANCE

Regular maintenance ensures the longevity and safety of the climbing dome.

- **Daily Inspection:** Before each use, quickly check for any obvious damage, loose parts, or debris on and around the structure.
- **Weekly Inspection:** Check all bolts and fasteners for tightness. Retighten as necessary. Inspect the slide for cracks or rough spots.
- **Monthly Inspection:** Examine the steel frame for rust, dents, or structural integrity issues. Check the ground stakes for stability.
- **Cleaning:** Clean the frame and slide with mild soap and water. Rinse thoroughly and dry. Avoid abrasive cleaners.
- **Storage:** If storing indoors for extended periods, disassemble the unit and store in a dry place to prevent rust and wear. For outdoor storage, consider covering the unit to protect it from harsh weather.
- **Rust Prevention:** The steel tubes are rust-resistant, but regular inspection and cleaning can further prevent corrosion. Address any signs of rust promptly.

## 7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Structure feels wobbly or unstable.	Loose fasteners; uneven ground; ground stakes not properly installed.	Tighten all bolts and nuts. Ensure the structure is on level ground. Re-install ground stakes firmly.
Slide is not securely attached.	Mounting hardware is loose or incorrectly installed.	Check and tighten all bolts securing the slide. Refer to assembly instructions.
Parts are missing or damaged upon arrival.	Shipping damage or packaging error.	Do not assemble. Contact RELAX4LIFE customer support immediately for replacement parts.
Rust appearing on steel tubes.	Exposure to moisture; protective coating compromised.	Clean affected area, remove rust with a wire brush, and apply a rust-inhibiting paint. Ensure regular cleaning and inspection.

## 8. SPECIFICATIONS

- **Model Number:** 7T-IHAL-0BHW
- **Brand:** RELAX4LIFE
- **Material:** Metal (Steel)
- **Color:** Green (Frame), Yellow (Slide)
- **Overall Dimensions (L x W x H):** 241.5 cm x 183 cm x 91.5 cm (approximately 95.1 x 72 x 36 inches)
- **Item Weight:** 24 kg (approximately 52.9 lbs)
- **Maximum Load Capacity (Dome):** 180 kg (approximately 396 lbs)
- **Maximum Load Capacity (Slide/Platform):** 50 kg (approximately 110 lbs)

- **Recommended Age:** 3-10 years
- **Assembly Required:** Yes
- **Country of Origin:** China

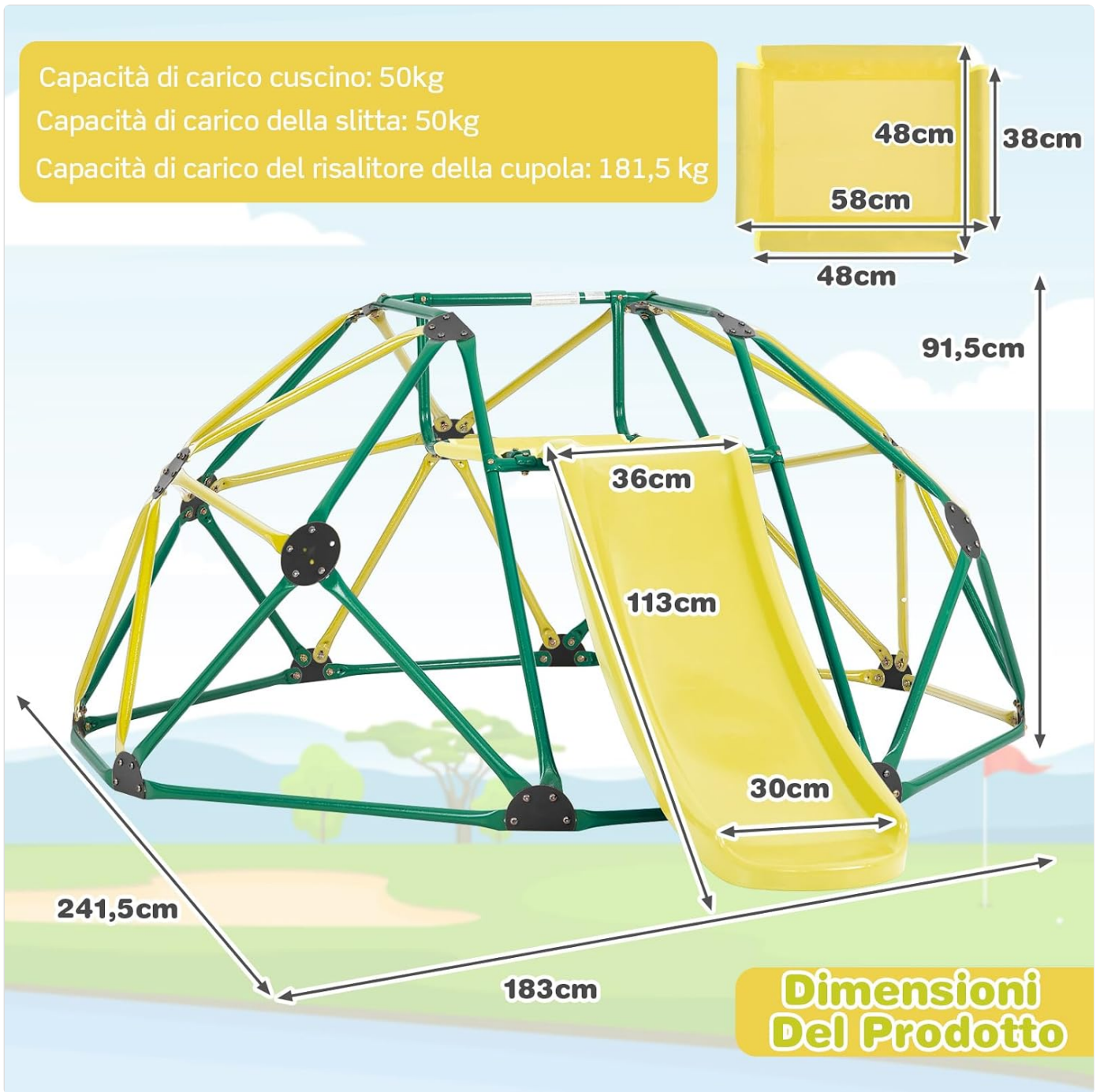


Image 8.1: Product dimensions.

# Solida Costruzione in Acciaio

Tubo d'acciaio  
Rivestito Elettricamente



Resistente  
alla ruggine



Resistente  
all'abrasione



Resistente  
all'usura



Resistente agli  
agenti atmosferici

Image 8.2: Details of the robust steel construction.

## 9. WARRANTY & SUPPORT

RELAX4LIFE is committed to providing high-quality products. While specific warranty details are not provided in this manual, please retain your proof of purchase. For any questions, missing parts, or concerns regarding your RELAX4LIFE Geodesic Climbing Dome with Slide, please contact the seller or RELAX4LIFE customer service through the platform where you purchased the product.

You can often find support contact information on the product's listing page or by visiting the [RELAX4LIFE Store](#).

