



Upgrade · The Home Creator Way

MOTORCYCLE SHELTER

USER MANUAL

MODEL:KDMTCP-001/KDMTCP-002



**Video
installation QR**

VEVOR Support Center

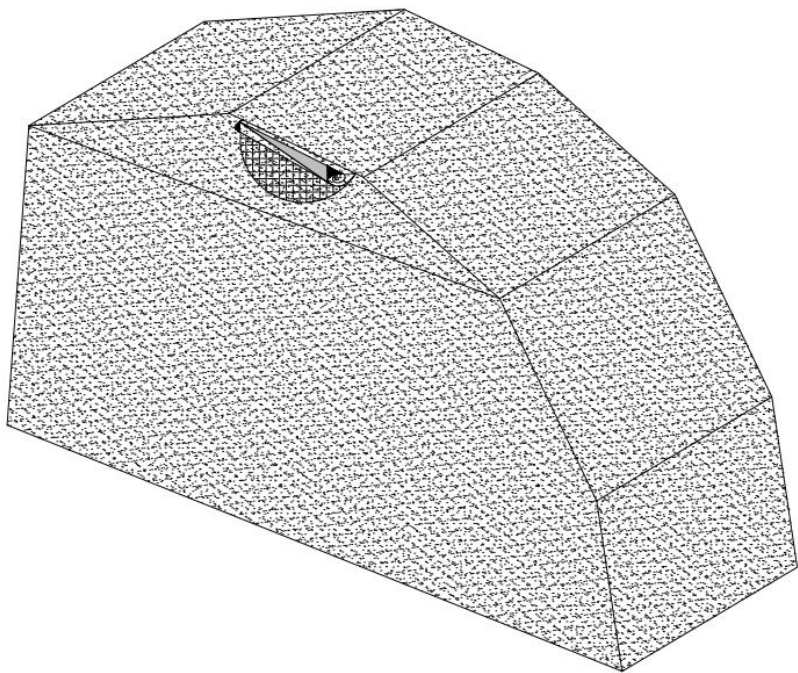


KDMTCP-001



KDMTCP-002

MODEL:KDMTCP-001/KDMTCP-002



This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

GENERAL GUIDELINES

- Warning-To reduce the risk of injury, user must read instructions manual carefully.
- The product complies with relevant standards and regulations. Installation of this device must comply with all applicable regulations, and it should only be operated in well-ventilated areas. Please read the user manual
- Please keep this manual and hand it over when you transfer the product.
- This summary may not include every detail of all variations and considered steps. Please contact us when further information and help are needed.

NOTES

- The product must be assembled and used in accordance with the provisions of the manual. Personal injury and/or damage to product may occur if products are used outside of their intended purposes and/or if products have been changed/modified from their original design. The seller does not assume any responsibility or liability with respect to any injury/damage caused by incorrect assembly or improper use.
- Avoid long-term exposure to humid environments to prevent mildew.
- Keep the product away from fire sources and high temperatures.
- Do not place any hot objects on the surface of the product.
- If there are any defective or missing parts after unpacking, please cease assembly immediately and contact us.
- Please assemble the item on a spacious surface and do not place the unwrapped product directly on the ground to avoid product damage.
- Please do not stand or sit on the wooden boards.
- Please wear gloves during the assembly and/or disassembly process to avoid scratches from any sharp edges.
- Please match the corresponding part and fitting based on the part number in the manual.
- If the part does not match with the fitting, please check the piece as specified in this manual.
- During assembly, firstly loosely align all screws with the corresponding

pre-drilled holes and then tighten the screws one by one.

- Periodically inspect screw tightness while the product is in use. If necessary, retighten to ensure structural integrity.
- Please keep the product away from sharp, pointed objects and corrosive substances to prevent product damage.
- Please place this item on level, solid ground during use.

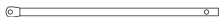
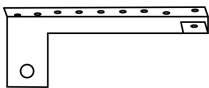
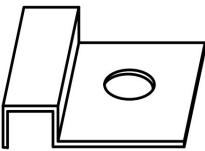
WARNING

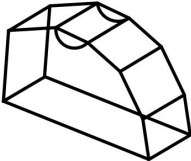
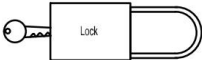
- **No Children Nearby or Climbing Allowed:** Motorcycle shelters (especially those with metal or wooden frames) risk toppling over. Additionally, tools or small parts (such as fixing screws) may be left inside the shelter. Children climbing on or coming into contact with the shelter could face dangers like being crushed or choking on swallowed items, which may be fatal. Children are prohibited from playing inside or around the shelter.
- **Strictly Prohibit Overloading and Unlawful Stacking:** The designed load capacity of a motorcycle shelter is only suitable for 1 to 2 motorcycles (depending on its size). It is strictly forbidden to pile heavy objects (such as debris; snow must be cleared promptly) on the shelter roof or stack non-motorcycle items in the shelter. Overloading may cause the frame to collapse, damaging vehicles or injuring people nearby.
- **Keep Away from Fire and High-Temperature Sources:** Most motorcycle shelters are made of flammable materials (such as canvas roofs and wooden supports), and the motorcycles parked inside contain fuel. The shelter must be kept away from open flames (such as lighters and barbecues) and high-temperature equipment (such as heaters and direct exhaust pipe blasts) to prevent fires that could burn the vehicles or the shelter itself.
- **Regularly Check Structural Stability:** When used outdoors, regularly inspect whether the shelter's connecting parts (screws, buckles) are loose, whether the supports are rusted or deformed, and whether the roof is damaged. If structural hazards are found, stop using the shelter immediately and repair it. This prevents the shelter from collapsing due to weather conditions like strong winds or heavy rains, which could damage vehicles or injure passers-by.
- **Avoid Unlawful Modifications and Impacts:** Do not arbitrarily modify the original structure of the motorcycle shelter (such as cutting the supports or replacing the roof with a non-compatible one), as modifications may damage its load-bearing capacity. At the same time,

prevent motorcycles or other vehicles from colliding with the shelter, as collisions can easily deform the frame and cause the roof to fall off, leading to safety accidents.

- Properly Dispose of Plastic Packaging and Installation Accessories:
Promptly store or discard the plastic packaging and small-sized installation parts (such as washers and small screws) from the motorcycle shelter after unpacking. Do not leave them randomly inside or around the shelter to prevent children from coming into contact with them (which could cause suffocation) or losing the parts (which would result in unstable structural fixing during subsequent maintenance).

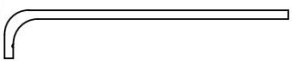
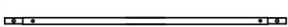
AND PARTS

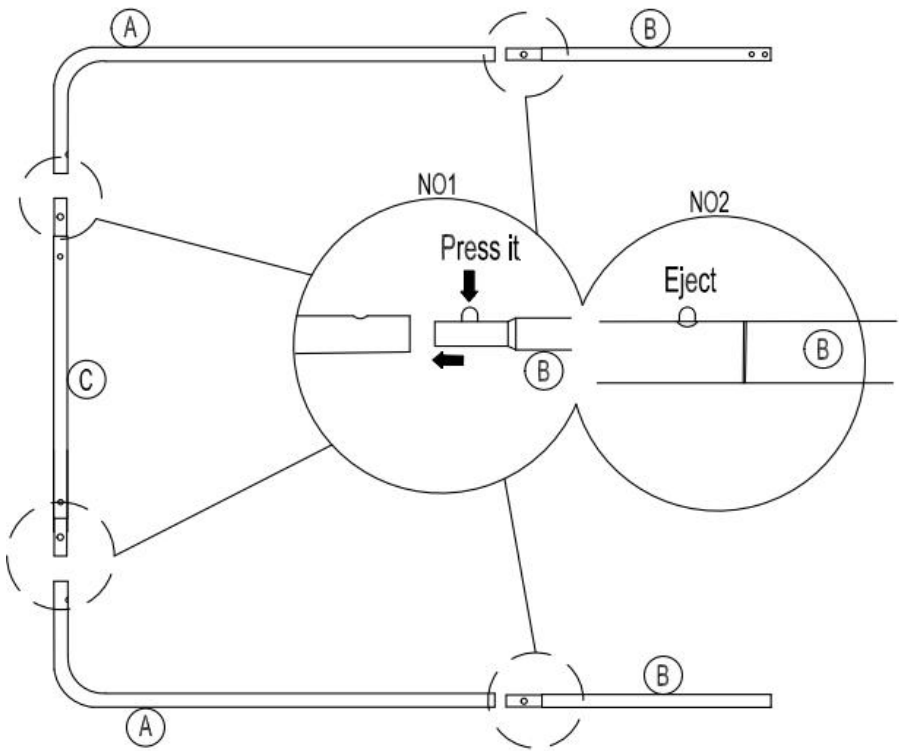
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A		X14		B		X2
C		X2		D		X5
E		X12		F		X2
G		X10		H		X2
I		X2		J		X2
K		X2		L		X3

M		X2		N		X1
①	 M6x30mm	X24		②		X6
③		X1				

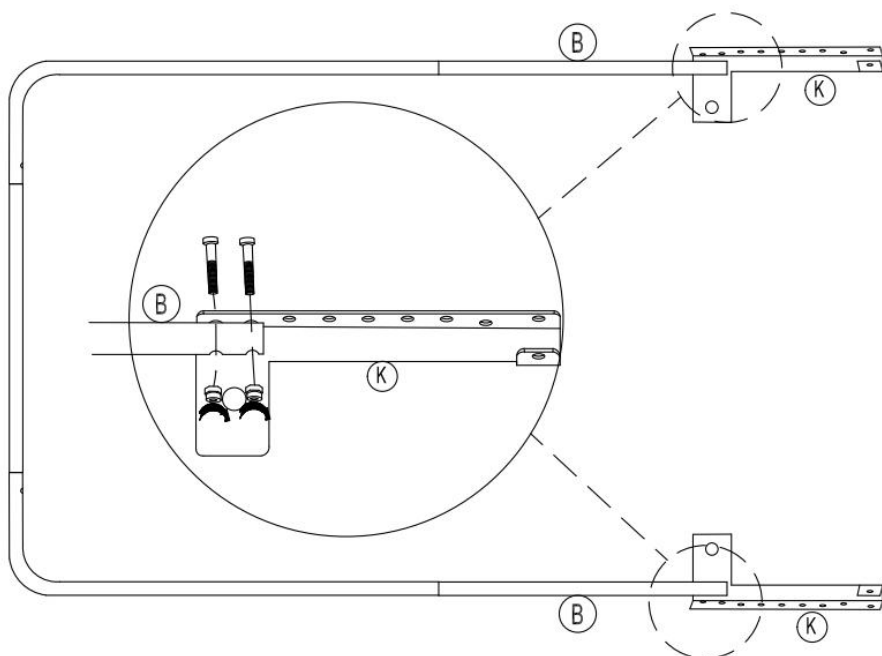
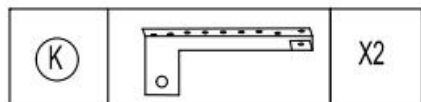
Installation Procedure

1

(A)		X2
(B)		X2
(C)		X1

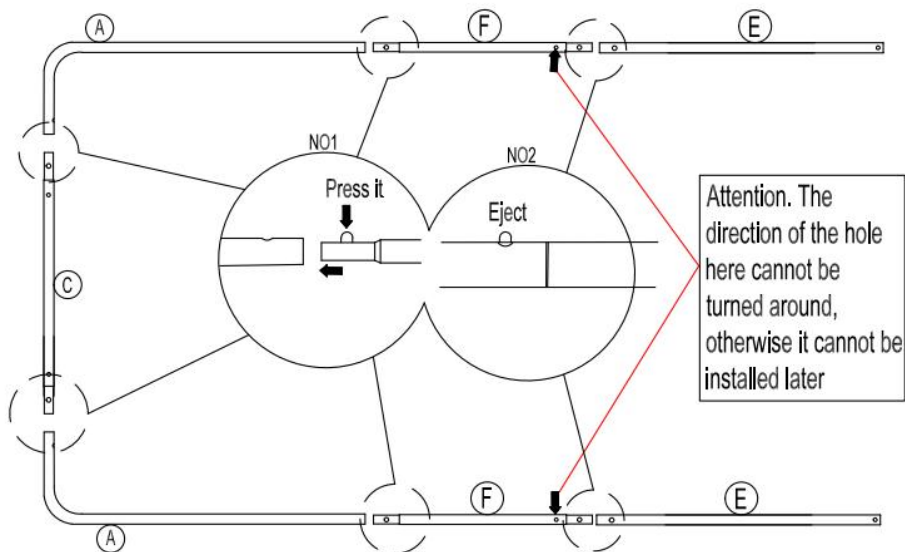


2

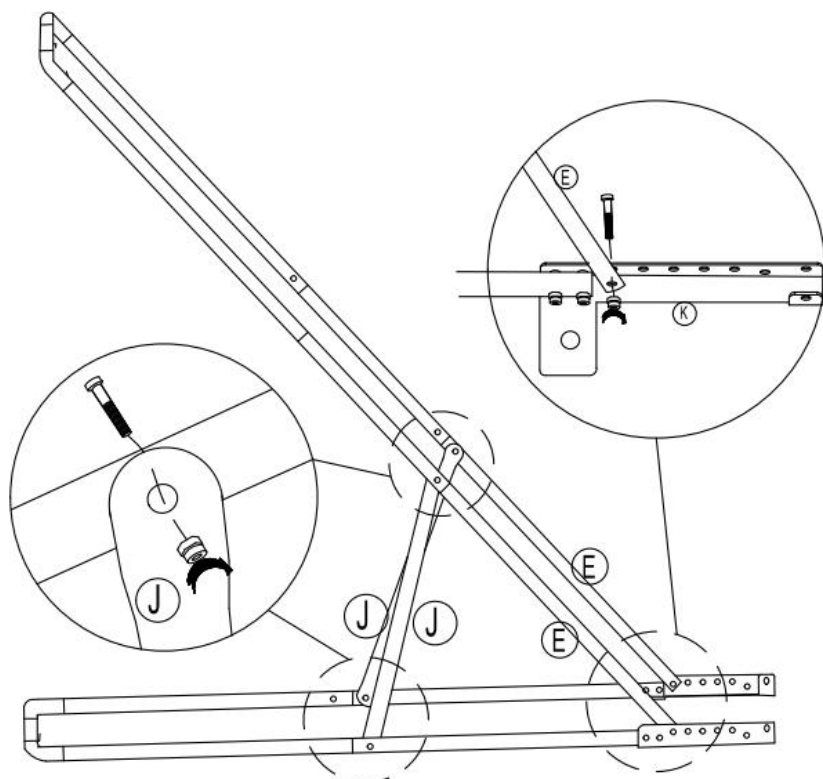
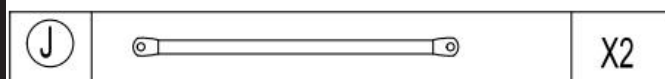


3

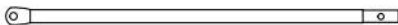
(A)		X2
(C)		X1
(E)		X2
(F)		X2

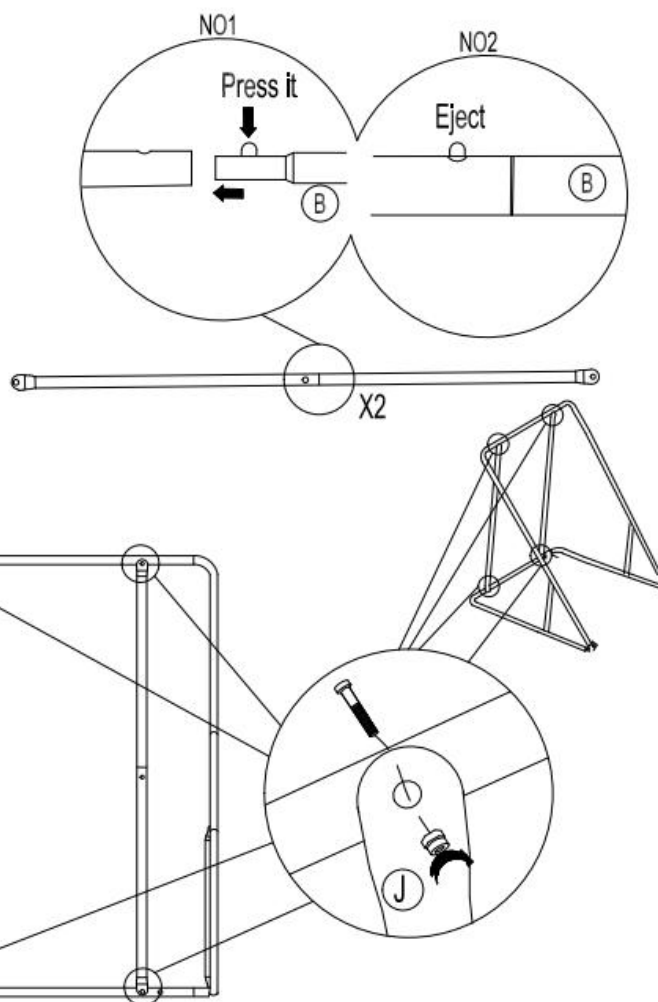


4



5

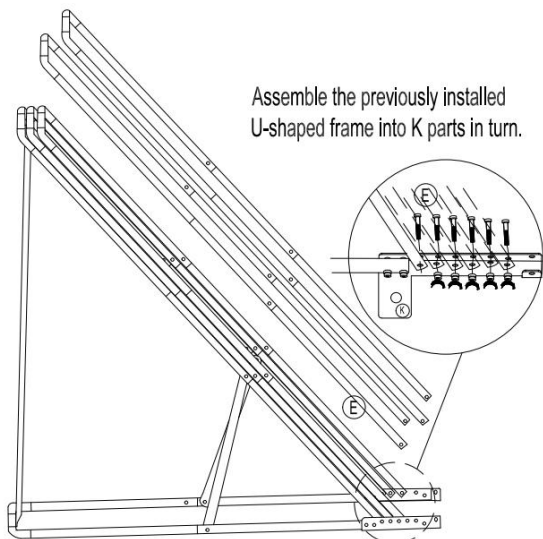
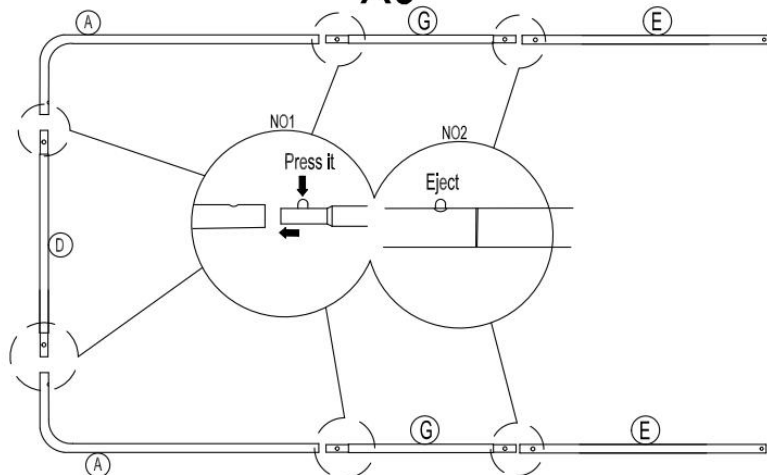
H		X2
I		X2



6

(A)		X10
(D)		X5
(E)		X10
(G)		X10

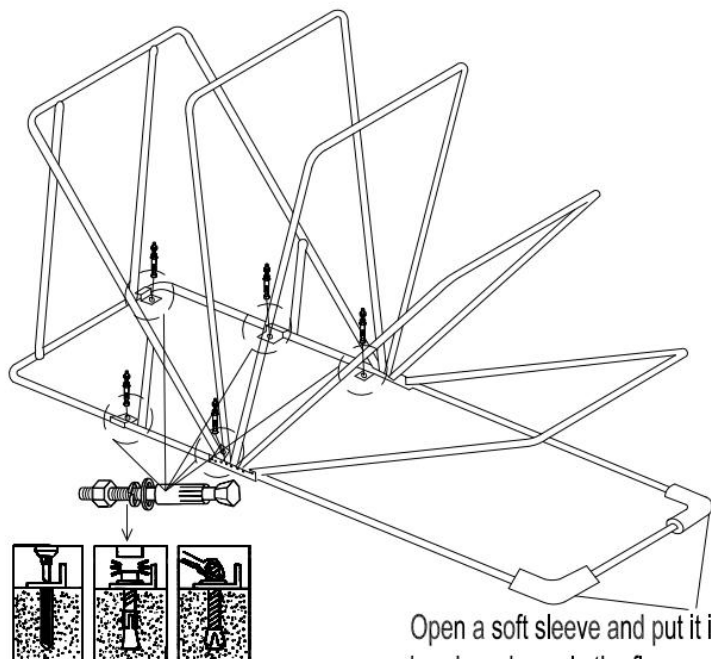
X5



Assemble the previously installed
U-shaped frame into K parts in turn.

7

L		X3
M		X2

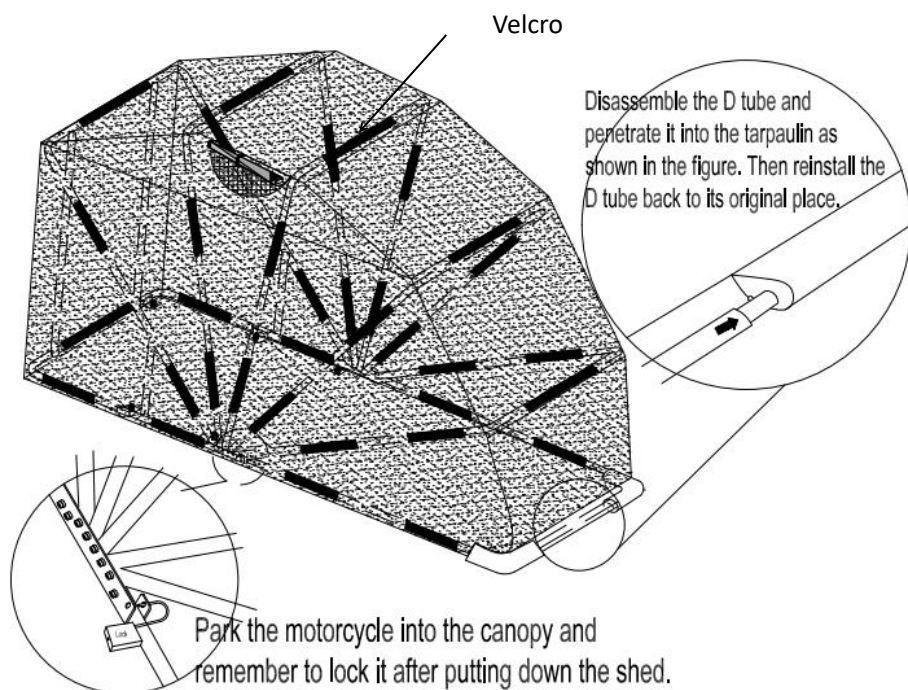


Open a soft sleeve and put it into the bend as shown in the figure.

8

N		X1
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Adhere each magic sticker position in the tarpaulin to the corresponding pipe as shown in the figure.



Troubleshooting Instructions

fault phenomenon	solution
Shed shakes and tilts in windy weather; brackets rust and break; top connectors become loose	Tighten the anchor bolts and add counterweights; 2. Replace rusted brackets and apply anti-rust paint; 3. Tighten or replace loose connectors

WARNING

- **Structural Safety Warning:** Before severe weather such as strong winds or heavy rains, be sure to check the tightness of the shed's anchor bolts and the integrity of the brackets. If the shed is found to be severely tilted or the brackets are broken, do not approach or use it; immediate repair or demolition is required to prevent personal injury or vehicle damage caused by shed collapse. Adult supervision is always required while this wagon is being used by children.
- **Fire Safety Warning:** Do not store flammable items such as gasoline, diesel, or lighters in the shed; smoking or using open flames inside the shed is strictly prohibited. If the shed is made of non-flame-retardant materials (e.g., ordinary canvas), immediately replace it with flame-retardant tarpaulin to avoid fire risks.
- **Electrical Safety Warning:** Charging sockets/charging piles inside the shed must be installed by professional electricians and must be equipped with leakage protection. Unauthorized wire connection or overloaded charging is prohibited; someone must be on-site to supervise during charging to prevent fires caused by short circuits.
- **Anti-Theft Safety Warning:** After parking the motorcycle daily, be sure to lock the shed door (padlock/smart lock) and the motorcycle's own locks. Do not leave valuables in the motorcycle; if damage to the shed's anti-theft components is found, immediate repair is required to prevent vehicle theft.
- **Operational Safety Warning:** When driving the motorcycle in or out of the shed, drive slowly and pay attention to the space inside the shed to avoid scratching the shed brackets or other items. When cleaning debris on the shed roof, use a stable ladder; climbing the shed frame is prohibited to prevent falling and injury.

CAUTION

- Maintenance Caution: Check the tightness of top connectors and bracket joints every 3 months; retighten loose parts in time to prevent small faults from developing into structural problems.
- Waterproofing Caution: Clear debris (e.g., leaves, dust) on the shed roof monthly to avoid blocking drainage holes and causing water accumulation or roof leakage.
- Material Protection Caution: Avoid placing sharp or heavy objects on the shed roof; do not let motorcycle parts (e.g., handlebars) collide with the shed frame frequently to prevent damage to the shed's waterproof layer or structure.
- Temperature Adaptation Caution: In winter, remove snow from the shed roof promptly (especially after heavy snow) to prevent excessive weight from pressing on the frame and affecting stability.
- Cleaning Caution: When cleaning the shed interior, use neutral detergents; do not use corrosive liquids (e.g., strong acid, strong alkali) as they may damage the shed's metal brackets or waterproof materials.

PRODUCT PARAMETER

Model	KDMTCP-001
Product Dimensions	2790*1095*1600mm
Product Type	Flip-type
Model	KDMTCP-002
Product Dimensions	3460*1375*1900mm
Product Type	Flip-type

