

INSTALLATION INSTRUCTIONS

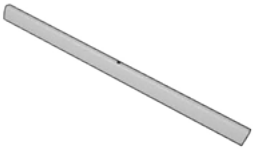
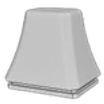
TGH.WG076

COMPATIBLE WITH:

PICKUP TRUCK BED EXTENDER

PARTS LIST: IF ACCESSORIES ARE MISSING, PLEASE CONTACT CUSTOMER SERVICE.

BED EXTENDER

 SIDE WING CLAMPS X2	 CENTER CLAMP X2	 GUARDRAIL X6	 CENTER GUARDRAIL X3
 RUBBER PAD X4	 RUBBER PAD X4	 HOOK STRAP X1	 SHORT FASTENING STRAP X2

A01

 M6*50 BUTTON HEAD BOLT X2	 M6*40 BUTTON HEAD BOLT X4	 M6 LONG HEX SOCKET COUPLING NUT X2	 M6 HEX NUT X4

A02

 M4.8*19 HEX SOCKET SELF-DRILLING SCREW X10	 CLEVIS PIN X2	 ZINC BASE X2	 TPE PLASTIC PILLAR X6

A03

 M6*20 BUTTON HEAD BOLT X8	 M6 HEX NUT X8	 M4.8*25 HEX SOCKET SELF-DRILLING SCREW X4	 D-RING X2

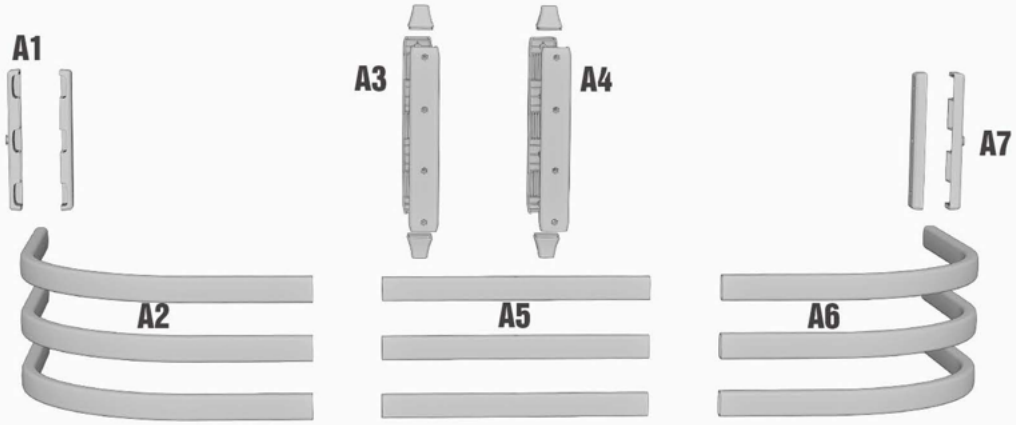
A04

 HEX SOCKET BIT	 ALLEN KEY		

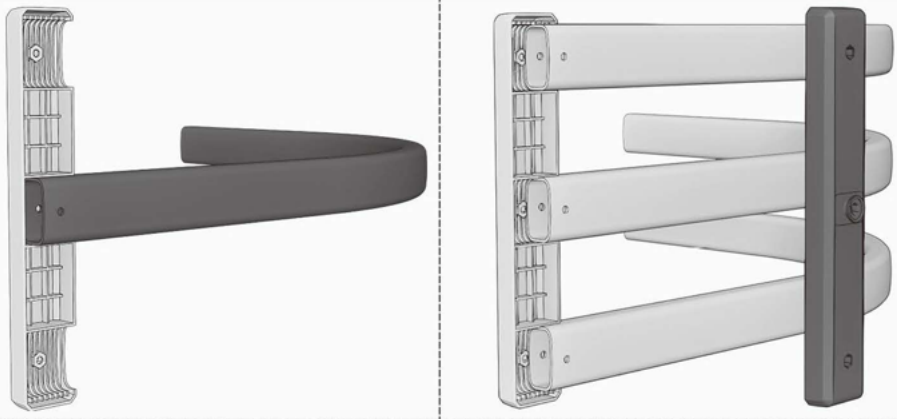
INSTALLATION INSTRUCTIONS

ASSEMBLY PRODUCT

STEP 01: FIRST ASSEMBLE THE PRODUCT, THEN PROCEED WITH THE INSTALLATION. GOOD TOOLS CAN MAKE THE JOB EASIER AND MORE EFFICIENT



- After unpacking and taking out the accessories, prepare the screws. Then, follow the steps to fully assemble the bed extender.



- First, take out the side aluminum tubes and clamps. Start by installing the middle aluminum tube, then install the top and bottom ones.
- "Once the clamp is in place, use the provided hardware to fasten it—do not fully tighten yet, as adjustments will be needed during further assembly. Ensure the side of the clamp with the buckle faces outward. Repeat the same procedure for the opposite side."

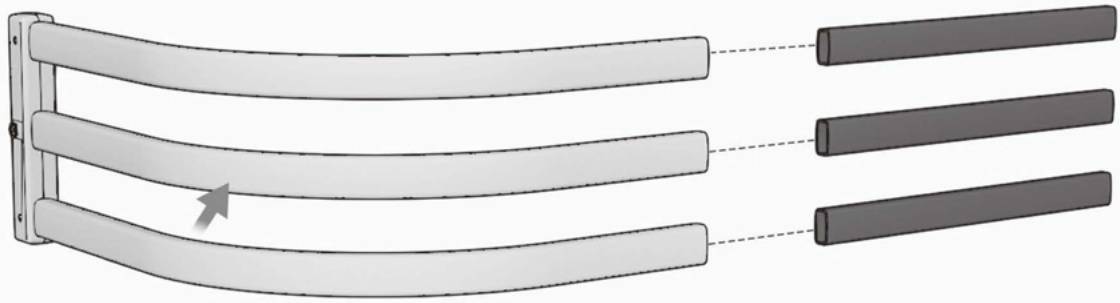
 # A01

 M6*50	 M6*40	 M6	 M6
BUTTON HEAD BOLT X2	BUTTON HEAD BOLT X4	LONG HEX SOCKET COUPLING NUT X2	HEX NUT X4

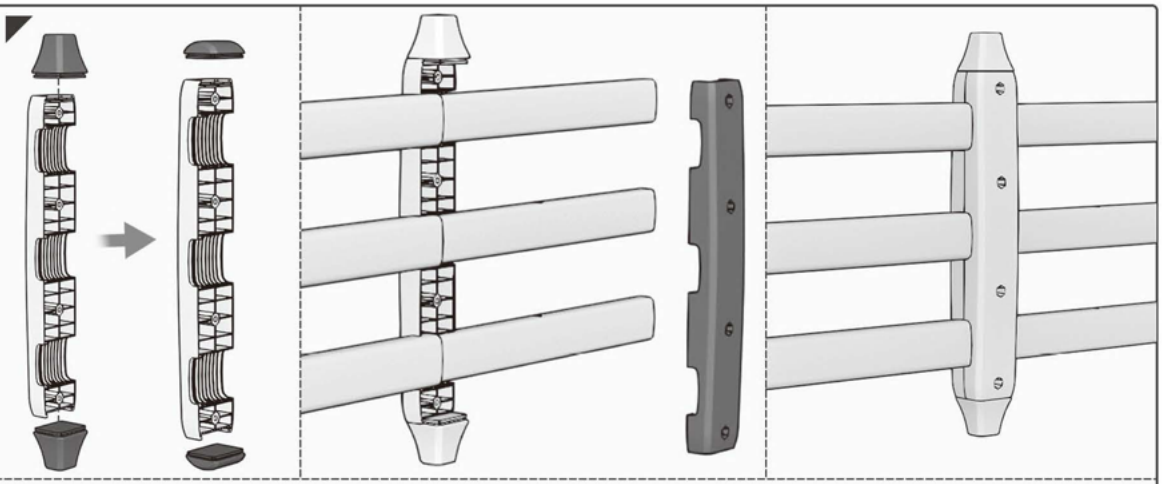
INSTALLATION INSTRUCTIONS

ASSEMBLY PRODUCT

STEP 02: FIRST ASSEMBLE THE PRODUCT, THEN PROCEED WITH THE INSTALLATION. GOOD TOOLS CAN MAKE THE JOB EASIER AND MORE EFFICIENT



- Insert the straight tube into the middle of the side wing tube. Then, hook the short strap onto the position marked with an arrow. Repeat this step on the other side. Make sure to adjust the distance between the two aluminum tubes to facilitate the next installation step.



- First, based on the available space in the vehicle, use either the long or short rubber pad to assemble with the center clamp. Then, insert the clamp into the aluminum tube, tighten it, and secure it using the provided screws. Repeat this process on the other side.

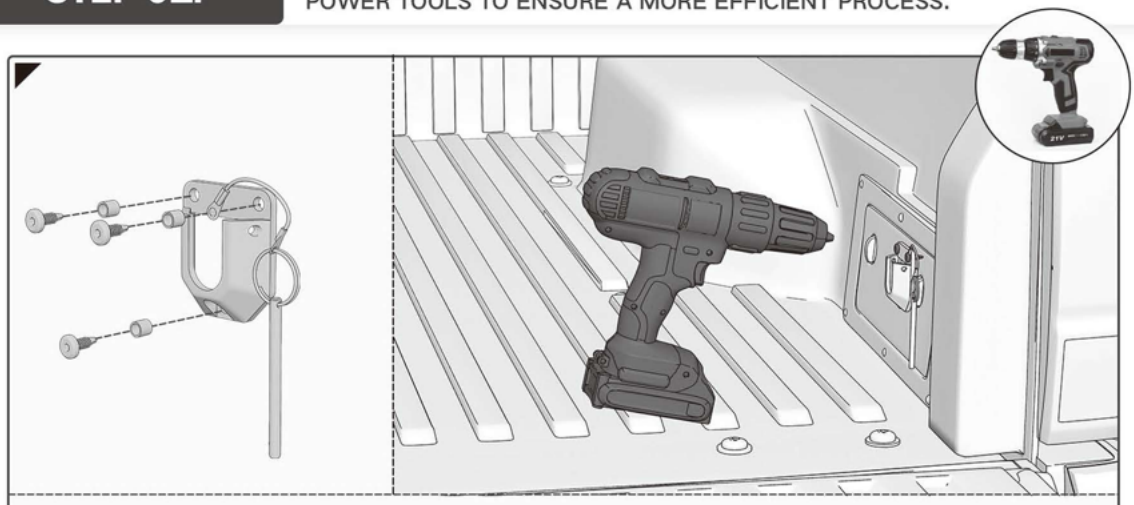
 # A03

M6*20	M6		
BUTTON HEAD BOLT X8	HEX NUT X8		

INSTALLATION INSTRUCTIONS

HOW TO INSTALL THE PRODUCT

STEP 01: BEFORE STARTING THE INSTALLATION, PREPARE THE NECESSARY POWER TOOLS TO ENSURE A MORE EFFICIENT PROCESS.

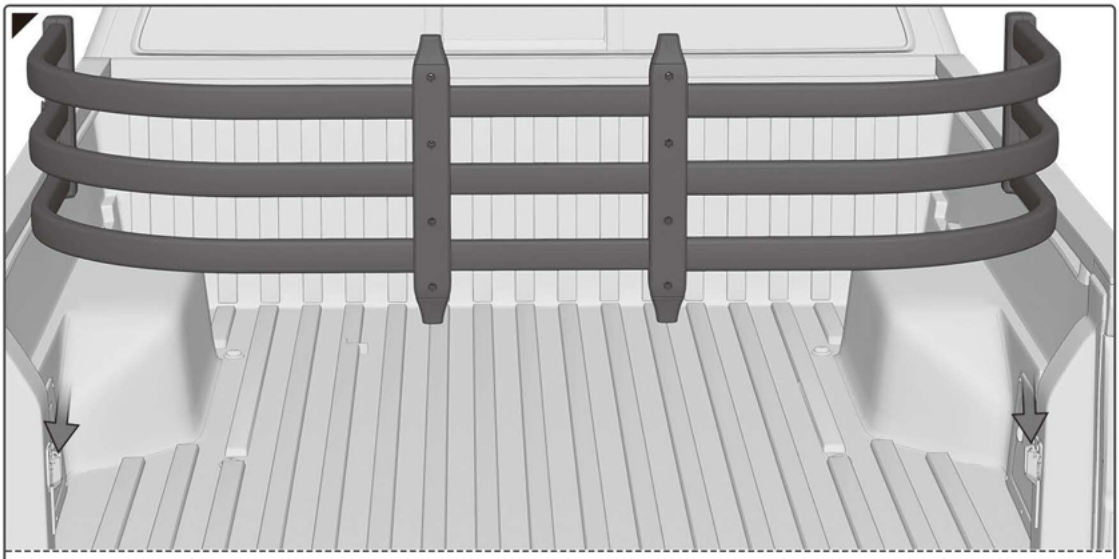


- First, assemble the provided zinc base, nylon tube, self-drilling screw, and locking pin. Repeat the same process on the other side.
- Place the extension frame on the vehicle and mark the drilling positions on both sides. Then, attach the provided bit to your power tool and drill the required holes for the zinc base.

 # A02



HEX SOCKET SELF-DRILLING SCREW X6	CLEVIS PIN X2	ZINC BASE X2	TPE PLASTIC PILLAR X6	HEX SOCKET BIT

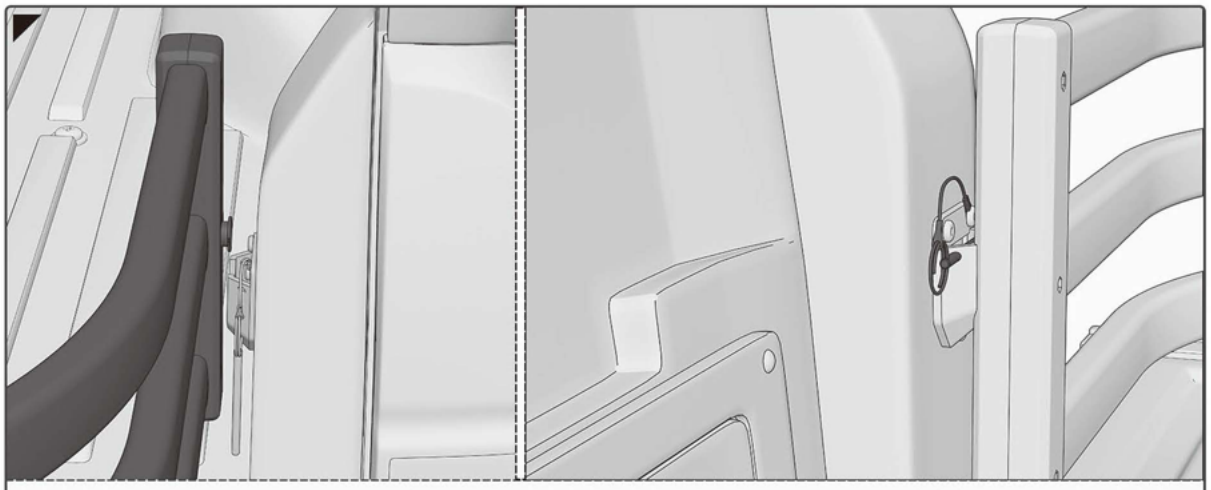


- Before installation, check whether the screws on the extension frame are securely fastened and whether the clamps on both sides are correctly installed. Then, align the extension frame with the holes on the zinc bases and assemble.

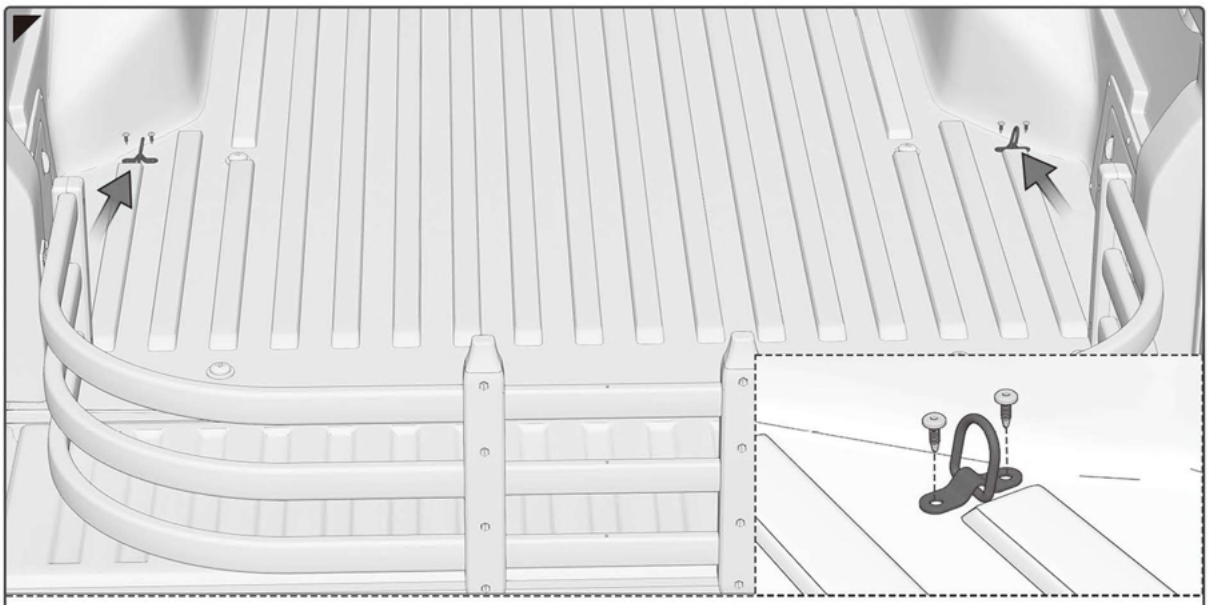
INSTALLATION INSTRUCTIONS

HOW TO INSTALL THE PRODUCT

STEP 02: BEFORE STARTING THE INSTALLATION, PREPARE THE NECESSARY POWER TOOLS TO ENSURE A MORE EFFICIENT PROCESS.



- Insert the extension frame into the latch slot of the zinc base, then insert the locking pin into the zinc base to secure it. Repeat the same process on the other side.



- Finally, install the U-shaped bracket inside the vehicle bed to store the extension frame. Note that this step also requires drilling.

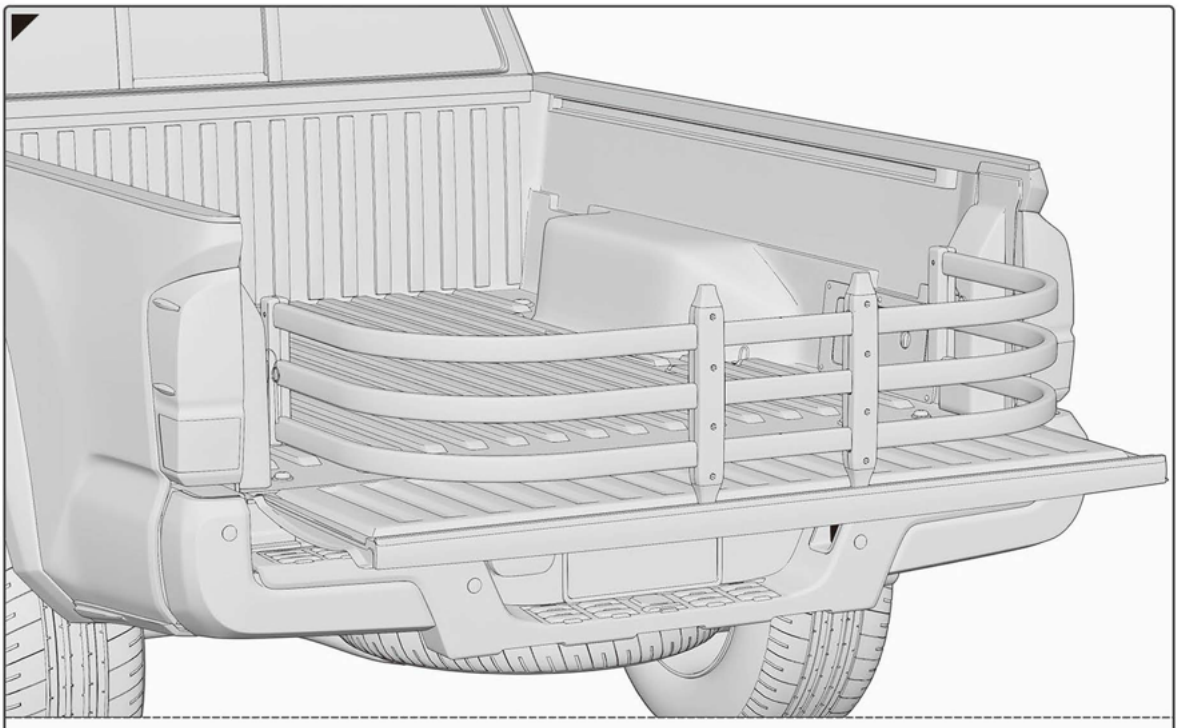
 # A03

 M4.8*19			
HEX SOCKET SELF-DRILLING SCREW X4	D-RING X2		

INSTALLATION INSTRUCTIONS

HOW TO INSTALL THE PRODUCT

STEP 03: BEFORE STARTING THE INSTALLATION, PREPARE THE NECESSARY POWER TOOLS TO ENSURE A MORE EFFICIENT PROCESS.



- Congratulations! You have successfully installed the extension frame. Please regularly check all components connected to the vehicle for any looseness to ensure safe use.

