



Upgrade · The Home Creator Way

CURB RAMP

USER MANUAL

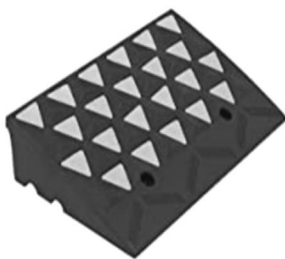
VEVOR Support Center

1	0207V3IG		2	38659LG3	
3	488XNDJJ		4	488XVQV4	
5	488XVZ16		6	KR-12	
7	KR-04		8	KR-16	
9	KR-11		10	KR-15	
11	KR-10		12	KR-09	

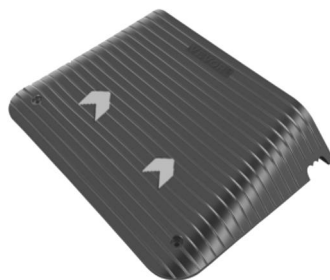
13	KR-03		14	KR-08	
15	KR-06		16	KR-05	
17	KR-14		18	KR-17 (1pc)	
19	KR-17 (3pcs)		20	KR-17 (2pcs)	
21	KR-07		22	KR-13	



TYPE A



TYPE B



TYPE C



TYPE D



TYPE E



TYPE F

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.

INSTRUCTIONS

• For your information, please read these installation instructions before using your curb ramp; Please keep all instructions and refer to them when necessary. It is normal the product has a slight smell. we recommended ventilating before use to avoid the smell.

WARNING



Incorrect installation can cause debris to collect, impeding water flow.



Used in curbs, steps, and uneven pavement.

1. Read and understand manual. And **SAVE THESE INSTRUCTIONS.**
2. Inspect before every use; do not use if parts loose or damaged.
3. Clean dirt, oil and debris off ramps and allow ramps to dry.
4. Set up only on a solid, level, dry surface.
5. Be aware of dynamic loading! The sudden load movement may briefly create an excess load, causing product failure.
6. Use as intended only.
7. Clean ramps. Prior to each use, clean dirt, oil, or any debris off ramps.
8. This product is not a toy. Do not allow children to play with or near this item.
9. All persons not involved in the loading process must stand clear of the loading ramps. Keep children away. Children must not be allowed in the work area.
10. Store idle equipment. When not in use, store ramps in a dry location to inhibit rust.
11. The warnings, cautions, and instructions discussed in this instruction manual cannot cover all possible conditions and situations that may occur. It must be understood by the operator that common sense and caution are factors that cannot be built into this product, but must be supplied by the operator.
12. 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 before installing and using this equipment.
13. This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
14. Please properly keep product. Check whether the product is abnormal before use. If it is abnormal, please stop using it.

PARAMETER

TYPE	Picture	Model	Ramp Height	Product size/mm	Ramp Quantity	Load Limit	Water Proof groove
A		488XVQV4	2.6inch	1220*408.9*65	1pcs	15 tons	Y
		488XVZ16	2.6inch	1220*408.9*65	2pcs	15 tons	Y
		488XNDJJ	2.6inch	1220*408.9*65	3pcs	15 tons	Y
		KR-17	2.6inch	1220 × 410 × 65	1pcs	15 tons	Y
		KR-17	2.6inch	1220 × 410 × 65	2pcs	15 tons	Y
		KR-17	2.6inch	1220 × 410 × 65	3pcs	15 tons	Y
B		KR-03	3.7inch	1000×250×90	1pcs	15 tons	Y
		KR-04	4.25inch	500×300×105	1pcs	15 tons	Y
		KR-05	6inch	500×380×150	1pcs	15 tons	Y
		KR-06	4.3inch	500×320×110	2pcs	15 tons	Y
		KR-07	5inch	482.6×330×127	2pcs	15 tons	Y
		KR-08	6inch	500×380×150	2pcs	15 tons	Y
C		KR-09	1inch	1130×241.3×25.4	1pcs	15 tons	Y
		KR-10	1.5inch	1100×320×38	1pcs	15 tons	Y
		KR-11	2inch	1110×406.4×50	1pcs	15 tons	Y
		KR-12	3inch	901.7×457.2×76.2	1pcs	15 tons	Y
		KR-13	3.5inch	901.7×533.4×88.9	1pcs	15 tons	Y
		KR-14	4inch	901.7×619.8×101.6	1pcs	15 tons	Y
D		KR-15	1.2inch	900×200×30	1pcs	15 tons	N
		KR-16	1.6inch	900×200×40	1pcs	15 tons	N
E		38659LG3	2inch	977.9*149.86*50.8	2pcs	15 tons	N
F		0207V3IG	7inch	490*490*180	2pcs	3.175 ton	Y

INSTALLATION STEPS FOR TYPE A **AND E**

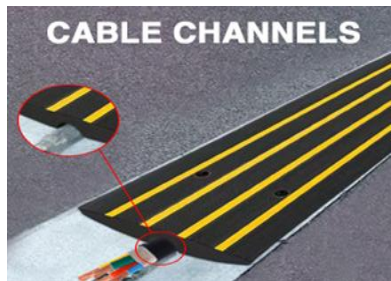
STEP 01 Select the dimension

The sizes of the type A curb ramps are listed in parameter table. The load limit is 15 tons. Please choose the size that matches the ramp.



STEP 02 Align ramp sections

Facing your house, ensure that the ramp sections are in the correct order, paying attention to the angle of the ends.



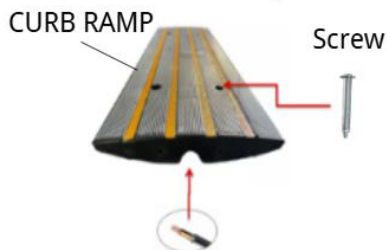
STEP 03 Flip the ramp into street

Turn the ramp sections over into the street so that they are flat side down. If you have additional center sections, the hardware from one side of that ramp must be removed. To remove excess hardware from one side, strike underneath the bolt head with the claw portion of your hammer and extract.



STEP 04 Tighten the screws

M8*10 Expansion Bolts need to be fixed for installation. The groove can be used to drain water or protect cables. The blind holes in the ramp need to be drilled through to allow the screw to pass through the ramp and lock into the ground



INSTALLATION STEPS FOR TYPE B AND F

STEP 01 Select the dimension

The sizes of the type B curb ramps are listed in parameter table. The load limit is 15 tons. Please choose the size that matches the ramp.



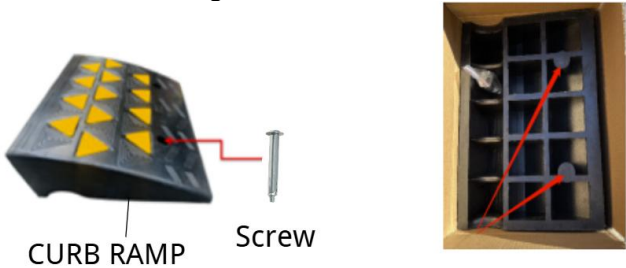
STEP 02 Align ramp sections

Facing your house, ensure that the ramp sections are in the correct order, paying attention to the angle of the ends.



STEP 03 Tighten the screws

M8*10 Expansion Bolts need to be fixed for installation. The blind holes in the ramp need to be drilled through to allow the screw to pass through the ramp and lock into the ground.



INSTALLATION STEPS FOR TYPE C

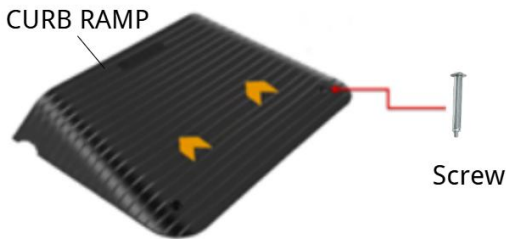
STEP 01 Select the dimension

The sizes of the type C curb ramps are listed in parameter table. The load limit is 15 tons. Please choose the size that matches the ramp.



STEP 02 Tighten the screws

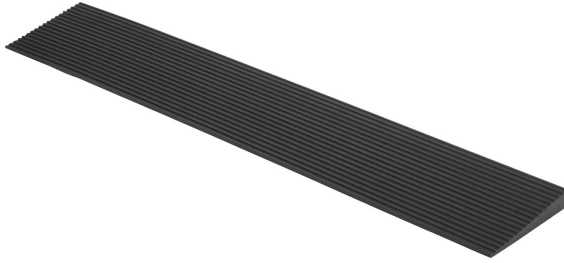
M8*10 Expansion Bolts need to be fixed for installation. The blind holes in the ramp need to be drilled through to allow the screw to pass through the ramp and lock into the ground.



INSTALLATION STEPS FOR TYPE D

STEP 01 Dimension select

The sizes of the type D curb ramps are listed in parameter table. The load limit is 15 tons. Please choose the size that matches the ramp.



STEP 02 Use the adhesive tape

Use double-sided tape to secure to the ground.



How to Keep Ramp From Moving Out of Place

Don't enter the driveway at an angle. If you can drive out to the street with both tires impacting the ramps at the same time, the ramps will stay put.

How to Adjust the Position of A Curb Ramp Set

Straddle the ramp at the center. Pick up the ramp and lean back in the direction you want it to go.

How to Clean Beneath The Ramp

Clean out underneath the ramp 2 ~3 times a year or more frequently if you have a lot of gutter build-up. To turn the ramp over, start at one end, and pull the top of the ramp up and out toward the street. Use a hose to clean the ramp's underside and the gutter. To return in place, simply start at one end and flip back toward curb as you walk along the ramp.

How to Take A Curb Ramp Apart

Turn the ramp over into the street, so the flat side is down. Put a flathead screwdriver between the waterway rubber and bolt. Pry up toward the waterway lifting the bolt up enough to remove the nuts. Using a hammer and screwdriver as a punch, drive the bolt back through the adjoining section. Be careful not to damage the bolt threads.

How to Add Another Ramp Section (only for type A)

After removing the nut, using a screwdriver as a punch, hammer the bolt back through the adjoining section. Be careful not to damage the bolt threads.

