

## CURB & THRESHOLD RAMPS

### Rubber & Plastic Styles For Business & Home Use



- › Designed to provide access between uneven surfaces
- › Use with a variety of wheeled transportation and equipment
- › Quickly installed for permanent or temporary applications
- › Indoor and outdoor use
- › Textured ramp surface reduces slipping

# RUBBER CURB & THRESHOLD RAMPS

## Rubber Curb Ramps

- › Heavy duty rubber ramps
  - high density thermoplastic rubber
  - years of use without cracking or deteriorating
- › Built to withstand all weather conditions
- › Weight capacity: 44,000 lbs. (20 tons)
- › No skid surface
- › Under channels for water drainage or to run cables and hoses (available on most models)
- › Permanent installation hardware sold separately



**PAR-UP-6**  
4.25"H x 19"W x 16.5"L  
Two Underside Channels  
Pre-drilled Holes for Installation



**PAR-UP-1M**  
4"H x 23.625"W x 12"L  
Embedded Yellow Reflectors  
Two Underside Channels  
Pre-drilled Holes for Installation



**PAR-UP-2M**  
6"H x 23.625"W x 14"L  
Embedded Yellow Reflectors  
Two Underside Channels  
Pre-drilled Holes for Installation



**PAR-UP-12M**  
6"H x 24"W x 13"L

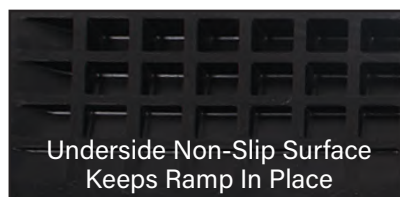


**PAR-UP-8**  
2.5"H x 42"W x 24"L  
Three Underside Channels

**Multi-Purpose Ramp**  
Use for Curbs or Thresholds!

## Rubber Door Threshold Ramps

- › Durable rubber ramps
- › Suitable for indoor and outdoor use
- › No skid surface
- › Non-slip bottom help keeps ramp in place
- › Beveled edges provide smooth access from all sides



Underside Non-Slip Surface  
Keeps Ramp In Place



**PAR-TR-1**  
1"H x 43.5"W x 8.25"L  
2,200 lbs. weight capacity



**PAR-TR-2**  
1.5"H x 43.5"W x 12.5"L  
2,200 lbs. weight capacity



**PAR-TR-3**  
2"H x 43.5"W x 16"L  
3,300 lbs. weight capacity



**PAR-TR-4**  
2.5"H x 43.5"W x 16.5"L  
3,300 lbs. weight capacity

# PLASTIC CURB RAMPS

## Plastic Curb Ramps

- › Lightweight, portable curb ramps
- › Made of high density polyethylene
- › Bright safety yellow with 5 yr. UV inhibitor
- › Carry handles, can use to hang for storage
- › Side rails keep wheels on track, 1"H
- › No skid, textured surface
- › For indoor and outdoor use
- › Withstands extreme cold to -73° C (-100° F)
- › Meets OSHA curb ramp requirements

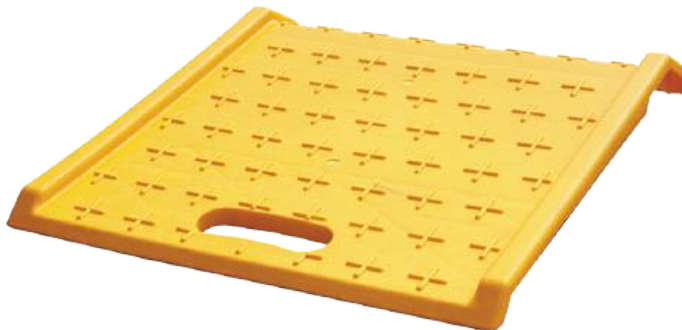


### PAR-PUP-1S

Works with curbs 2" to 8" high  
Reinforced With Steel Bars  
3.25"H x 51"W x 27.5"L  
usable width, 49"  
1,100 lb. weight capacity  
Pre-drilled Holes for Installation



**Ramp Underside Is  
Reinforced With Steel Bars**



### PAR-PUP-12

Works with curbs up to 8" high  
4"H x 27"W x 27"L  
usable width, 24"  
1,100 lb. weight capacity



**Ramp Underside**

# RAMP COMPARISON



ITEM NO.	DESCRIPTION	HEIGHT	WIDTH	LENGTH	WEIGHT	LOAD	FASTENER INSTALLATION
PAR-UP-8	Rubber Curb Ramp	2.5"	42"	24"	41 lbs.	44,000 lbs.	No
PAR-UP-1M	Rubber Curb Ramp	4"	23.625"	12"	24 lbs. 4 oz.	44,000 lbs.	Yes, 2 Fastener Holes
PAR-UP-6	Rubber Curb Ramp	4.25"	19"	16.5"	30 lbs.	44,000 lbs.	Yes, 2 Fastener Holes
PAR-UP-12M	Rubber Curb Ramp	6"	23.5"	13"	36 lbs.	44,000 lbs.	No
PAR-UP-2M	Rubber Curb Ramp	6"	23.625"	14"	36 lbs.	44,000 lbs.	Yes, 2 Fastener Holes
PAR-TR-1	Rubber Threshold Ramp	1"	43.5"	8.25"	11 lbs.	2,200 lbs.	No
PAR-TR-2	Rubber Threshold Ramp	1.5"	43.5"	12.5"	20 lbs.	2,200 lbs.	No
PAR-TR-3	Rubber Threshold Ramp	2"	43.5"	16"	31 lbs.	3,300 lbs.	No
PAR-TR-4	Rubber Threshold Ramp	2.5"	43.5"	16.5"	35 lbs. 3 oz.	3,300 lbs.	No
PAR-PUP-1S	Plastic Curb Ramp	3.25"	51"	27.5"	29 lbs.	1,100 lbs.	Yes, 4 Fastener Holes
PAR-PUP-12	Plastic Curb Ramp	4"	27"	27"	10 lbs.	1,100 lbs.	No

## Installation Hardware Sold Separately

ITEM NO.	SIZE	DESCRIPTION	WEIGHT	INSTALLATION TYPE
PAA-SC-2S	4"	Zinc Coated Steel Anchor, includes lag bolt, washer, and shield	0.3 lbs.	Concrete
PAA-SC-1S	6"	Zinc Coated Steel Anchor, includes lag bolt, washer, and shield	0.3 lbs.	Concrete
PAA-SC-4B	14"	Zinc Coated Steel Spike, head 1.125", spike 0.25" dia.	1.5 lbs.	Asphalt & Gravel



**Lag & Anchor**



**Spike**

**Note:** Never use spikes or expanding anchors in concrete slabs or parking structures due to a waterproof membrane. Consult with building maintenance or engineer for correct installation procedures in these structures.