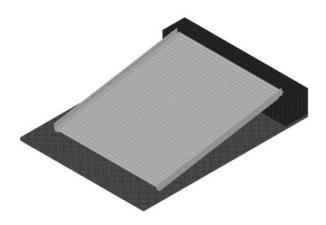




# ROLL-UP RAMP



The Drive Roll-Up Ramp can be used either as a portable or fixed access ramp. The ramp is suitable for a single PMV with user. PMVs (Personal Mobility Vehicles) include wheelchairs, powered wheelchairs and scooters. The ramp can be used to obtain access to motor vehicles, buildings, etc.

The ramp has a SWL (safe weight limit) of 300kg (47st). It is constructed from aluminium providing strength, durability and lightness.

The ramp is a generous 770mm (30") wide and is suitable for PMVs of up to 720mm (28") in width.

It is 3ft (36"/90cm) long.

### TO ROLL OUT:

- 1. Roll out the main section of the ramp so it is straight.
- 2. Line up the side section of ramp ensuring the cut out on this section is at the top of the ramp. (NB the top of the ramp is where three holes are drilled through). The two side sections are labelled 'Left' and 'Right'.
- 3. Lock the sections together using the latch on the underside of the ramp.
- 4. Repeat points 2 and 3 for the other side section.

## TO ROLL UP:

- 1. Release both latches underneath the ramp.
- 2. Remove both side sections. The main ramp section will now roll up.

### **USING THE RAMPS:**

- 1. Always fully assemble the ramp before use, ensure that the two latches are locked, and the front of the ramp is on the step or obstacle you wish to negotiate.
- 2. With the shallowest gradient possible, ensure the gradient of the ramps is not beyond the ability of the PMV or user.
- 3. Ensure the ramp is safe before use. Ensure there is no risk of the ramp slipping. If such a risk exists do not use the ramp.

#### **INSTALLING THE RAMP:**

The ramp can be permanently installed. Attach the ramp using the three holes predrilled at the front of the ramp and suitable fasteners. Any installation should be completed by a competent installer such as a skilled tradesman.

#### PRECAUTIONS:

- Ensure the ramp is fully rolled out and the side sections are locked in position.
- Do not attempt to use the ramps on gradients above 25° (1:4) or the PMV maximum gradient, whichever is less. Check your PMV documentation for its maximum gradient.
- Only allow one person / mobility vehicle to use the ramps at once. Do not exceed the SWL of the ramp

#### WARRANTY:

The ramp comes with a 1-year warranty from date of purchase. The warranty covers design and manufacturing defects. It does not cover accidental damage, weather damage or wear and tear. For full details of the warranty please contact your dealer.



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