



H0014 ALUMINIUM RAMP

1360KG CAPACITY/PAIR (680KG/PC)

INSTRUCTION MANUAL

This loading ramp is intended for use in loading 2-wheeled vehicles on/off trailers and transport vehicles. If using two ramps, it is also suitable for loading 4-wheeled vehicles such as ATV's, lawn mowers & other vehicles.

MAXIMUM HEIGHT LIMIT TO GROUND LEVEL : 914mm
MAXIMUM LOAD EVENLY DISTRIBUTED: 680KG/PC (1360KG/PAIR)

The ramp is supplied unassembled and should be assembled before use with the fixing materials provided. After fitting the nut on the bolt with the nut notches facing away, insert the pin through the hole on the bolt and nut. Bend the ends of the pin around the nut to keep it locked in place.

1. WARNING

- 1.1 Never exceed the rated capacity of your ramp.
- 1.2 Never exceed the capacity of a loading surface.
- 1.3 Use caution at all times when loading and unloading.
- 1.4 Only load and unload onto a stable, level surface.
- 1.5 Never stand in the path of equipment or vehicle. Keep bystanders and children away.
- 1.6 Do not leave attached ramps unattended.
- 1.7 Do not step between rungs.
- 1.8 Beware of hinged areas. Keep all body parts clear of hinged areas.
- 1.9 Ramp surfaces will have less traction when wet. Use caution.
- 1.10 The ramp is not a toy. Do not use it as a jump, scaffold, bridge, ladder or anything other than its designed purpose.

2. OPERATION GUIDANCE

2.1 Loading:

- a. Position the vehicle in the direction of the ramp with front wheel forward. Roll or drive the vehicle slowly and steadily up the ramp, ensuring that the wheels follow the centre of the ramp.
- b. Take extra care in wet conditions to ensure the tyres do not slide on the ramp.

2.2 Unloading:

- a. Position the ramp as detailed above directly behind the rear wheel of the vehicle. Roll or drive the vehicle slowly and steadily backwards down the ramp, ensuring the wheels follow the centre of the ramp.
- b. It is advisable for 2 or 3 people to load each vehicle, to assist in stabilizing from each side.

3. MAINTENANCE

- 3.1 It is the user's responsibility to check the loading ramp and components before each and every use. If the ramp is damaged, it should NOT be used.
- 3.2 maintain the ramp by regular cleaning. Periodically lubricate the 2 hinge areas and securing bolts.
- 3.3 Take care when lifting heavy objects.