

For products: MTR12, MTR15, MTR18, MTR21

BEFORE USE

- Retain all packaging
- Read the instructions
- Ensure the surface is stable
- Capacity: 300kg (661lbs)

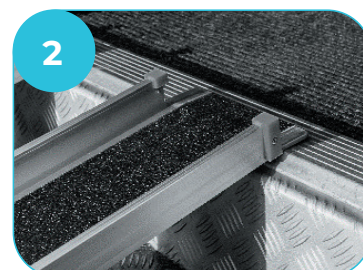
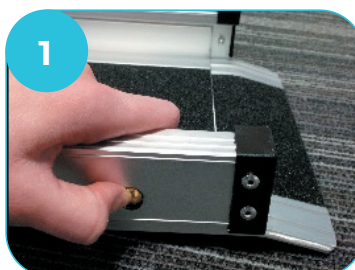
Note: The ramps may have sharp edges.



Scan for more
product information

TO DEPLOY

1. Push the latch to release as shown, then fully extend both telescopic ramps (see fig 1).
2. Note: The top and bottom ends of the ramps are different (see figs 2 & 3).
3. Position the ramps at the required width for the wheelchair/door.
4. Ensure the ramps are secure and cannot become dislodged during use.
5. To store, release the latch as shown and slide the sections fully together.



MAINTENANCE

If the ramps become damaged or slippery they should not be used. The ramps may be cleaned with normal cleaning products. Maximum recommended cleaning temperature: 50°C.

RECYCLING

If you no longer require this product, please liaise with a metals recycling contractor. If this product was loaned to you by a local authority, please contact them to discuss its removal.

WARRANTY

- This product carries a comprehensive 2-year warranty for normal use; conditions apply
- The ramps are not designed for permanent outside use and must not be fixed down
- Use other than published or intended will void the warranty
- Any modification or repair by anyone other than the manufacturer will void the warranty
- Removal of the batch or serial number will void the warranty

Code (Pair)	Min. Length	Max. Length	Capacity (Pair)	Weight (Each Half)
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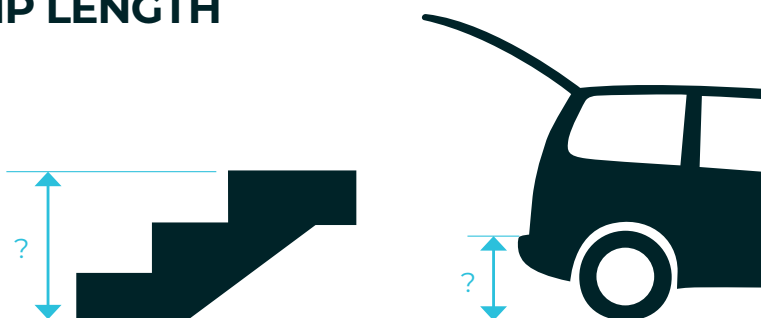
Width: 19cm (7.5ins)

MTR12	75cm (2.5ft)	120cm (4ft)	300kg (47st)	2.5kg (5.5lbs)
MTR15	83cm (2.7ft)	150cm (5ft)	300kg (47st)	3.3kg (7.3lbs)
MTR18	107cm (3.5ft)	180cm (6ft)	300kg (47st)	3.9kg (8.6lbs)
MTR21	120cm (4ft)	210cm (7ft)	300kg (47st)	4.1kg (9.0lbs)

RAMP LENGTH



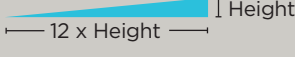

- a. Measure the step height/level difference.
(Total height of steps or height to resting point on vehicle).

- b. Use the **Ramp Length Guide**



Ramp Length Guide: Height x Gradient = Length Required	Height (up to)	Length		
		1:6	1:8	1:12
	10cm (4ins)	60cm (2ft)	80cm (2ft 8ins)	120cm (4ft)
	15cm (6ins)	90cm (3ft)	120cm (4ft)	180cm (6ft)
	20cm (8ins)	120cm (4ft)	160cm (5ft 4ins)	240cm (8ft)
	25cm (10ins)	150cm (5ft)	200cm (6ft 8ins)	300cm (10ft)
	30cm (1ft)	180cm (6ft)	240cm (8ft)	360cm (12ft)
	45cm (1ft 6ins)	270cm (9ft)	360cm (12ft)	540cm (18ft)
	60cm (2ft)	360cm (12ft)	480cm (16ft)	720cm (24ft)

GRADIENT SLOPE

1:6 (10°)*		Acceptable in some cases for short threshold ramps.
1:8 (7°)*		A useful balance between gradient and space suitable for portable ramps in some assisted applications and events, etc.
1:12 (5°)		Often required by social services and local authorities. Minimum required by Building Regulations Document M for installed ramps.
1:15 (4°)		Sometimes required by social services and local authorities for independent access but typically for installed public access ramps.

*Assess safety/risk