

**WORHAN®**

*Products catalogue - 2026*

## PRICE

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## FEATURES

Gross Weight:	<b>4.200 kg</b>
Height (with packaging):	<b>2.400 cm</b>
Length (with packaging):	<b>71.000 cm</b>
Width (with packaging):	<b>56.000 cm</b>



## DESCRIPTION

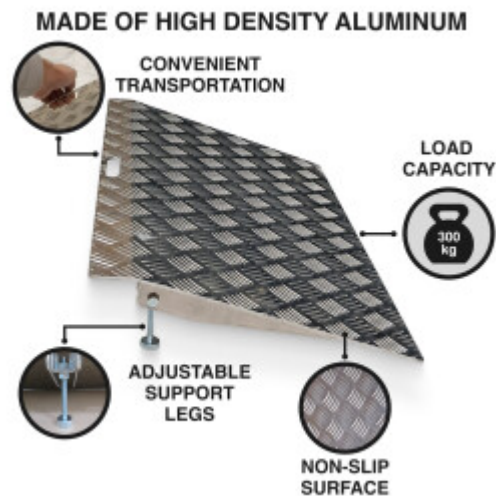
*This ramp will simplify the crossing of obstacles like: high thresholds, wires, pipes, and other places that prevent the practical movement of people or cargo. Manufactured according to EN-131 and CE standards Technical specifications: Size: 70cm x 55cm, Weight 3.7kg, Maximum load capacity: 272kg, designed to overcome obstacles 5cm high. GERMAN BRAND. EXCEPTIONAL CUSTOMER SERVICE. The ramp support points at each end are equipped with protection to prevent scratches on the floor. No assembly is required. Ideal for getting around comfortably in a wheelchair, scooter, wheelbarrow, etc. A simple and durable anodized aluminum construction that does not rust. Easy to remove if needed. The non-slip surface of the ramp ensures safety for users. Why should you buy the products we manufacture: During manufacture, we use thicker gauge materials for greater strength and increased stability. We specialize in and have many years of experience in the production of ladders and ramps. As a German brand company, we stand behind our products in the long term. The highest quality aluminum guarantees the robustness and longevity of our products.*

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## FEATURES

Gross Weight:	<b>3.800 kg</b>
Height (with packaging):	<b>6.000 cm</b>
Length (with packaging):	<b>75.000 cm</b>
Width (with packaging):	<b>43.000 cm</b>

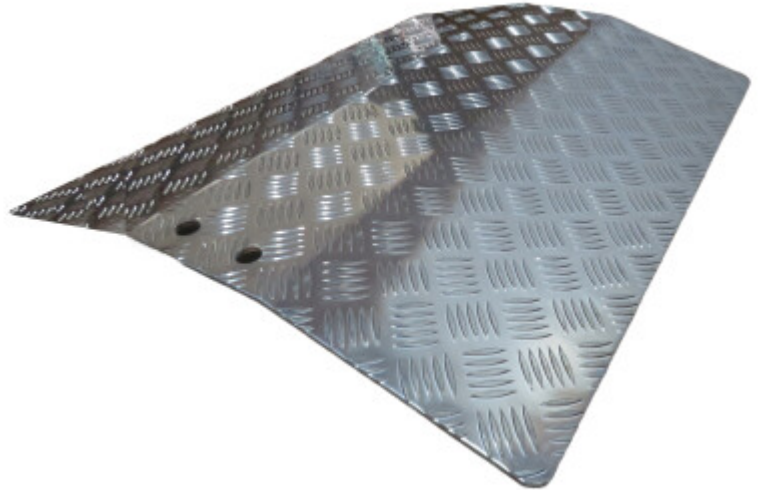


## DESCRIPTION

*This ramp will simplify the crossing of obstacles such as: high thresholds, wires, pipes, and other places which prevent the practical movement of people or cargo. The variable height function (from 5 cm to 10 cm) makes any task easier. Manufactured according to EN-131 and CE standards Technical characteristics: Size: 72cm (width) x 41cm (length), Weight 3.8kg, Maximum load capacity: 300kg, designed to overcome height obstacles (from 5cm to 10cm) . Variable height function. The height is adjustable in increments of 1mm No assembly is required. Ideal for getting around comfortably in wheelchairs, scooters, wheelbarrows, etc., etc. Simple and durable anodized aluminum construction that will not rust. Easy to remove if needed. The non-slip surface of the ramp provides safety for the users.*

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## FEATURES

Gross Weight:	<b>7.100 kg</b>
Height (with packaging):	<b>3.000 cm</b>
Length (with packaging):	<b>75.000 cm</b>
Width (with packaging):	<b>61.000 cm</b>

## DESCRIPTION

*This ramp will simplify the crossing of obstacles like: high thresholds, wires, pipes, and other places that prevent the practical movement of people or cargo. Manufactured according to EN-131 and CE standards Technical specifications: Size: 74cm x 60cm, Weight 6.4kg, Maximum load capacity: 400kg, designed to overcome obstacles 6cm high. Manufactured from 5mm thick checker plate. GERMAN BRAND. EXCEPTIONAL CUSTOMER SERVICE. The ramp support points at each end are equipped with protection to prevent scratches on the floor. No assembly is required. Ideal for getting around comfortably in a wheelchair, scooter, wheelbarrow, etc. A simple and durable anodized aluminum construction that does not rust. Easy to remove if needed. The non-slip surface of the ramp ensures safety for users. Why should you buy the products we manufacture: During manufacture, we use thicker gauge materials for greater strength and increased stability. We specialize in and have many years of experience in the production of ladders and ramps. As a German brand company, we stand behind our products in the long term. The highest quality aluminum guarantees the robustness and longevity of our products.*

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## FEATURES

Gross Weight:	<b>4.600 kg</b>
Height (with packaging):	<b>6.000 cm</b>
Length (with packaging):	<b>93.000 cm</b>
Width (with packaging):	<b>44.000 cm</b>



## DESCRIPTION

This ramp will simplify the crossing of obstacles such as: high thresholds, wires, pipes, and other places which prevent the practical movement of people or cargo. The variable height function (from 5cm to 10cm) makes any task easier. Manufactured according to EN-131 and CE standards Technical characteristics: Size: 87cm (width) x 41cm (length), Weight 4.6kg, Maximum load capacity: 300kg, designed to overcome height obstacles (from 5cm to 10cm) . Variable height function. The height is adjustable in increments of 1mm No assembly is required. Ideal for getting around comfortably in wheelchairs, scooters, wheelbarrows, etc., etc. Simple and durable anodized aluminum construction that will not rust. Easy to remove if needed. The non-slip surface of the ramp provides safety for the users.

## PRICE

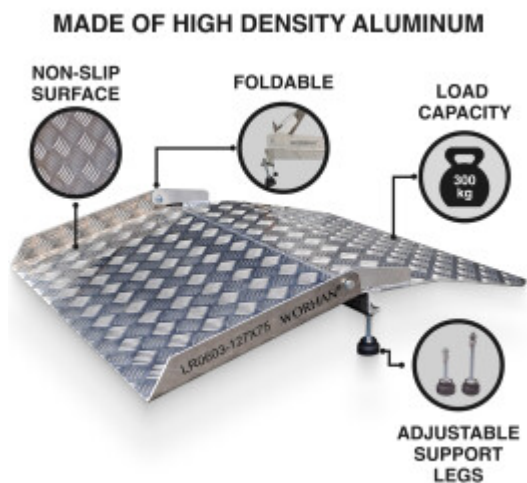
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## FEATURES

Gross Weight:	<b>9.200 kg</b>
Height (with packaging):	<b>14.000 cm</b>
Length (with packaging):	<b>78.000 cm</b>
Width (with packaging):	<b>54.000 cm</b>

## DESCRIPTION

*This ramp makes it easy to cross obstacles such as: high thresholds, wires, pipes and other places that prevent the practical movement of people or cargo., The variable height function (from 5cm to 15cm) makes every task easier., 2 sets of extensions are included. , For a minimum height, the platform should be used without extensions., Manufactured to EN-131 and CE standards Specifications: 75cm (width) x 87cm (length), weight 9.2kg, maximum load capacity: 300kg, designed to overcome height obstacles (from 5cm to 15cm). Variable height function., Height is adjustable in 1 mm increments No assembly is required. Ideal for getting around comfortably in wheelchairs, scooters, wheelbarrows, etc. Simple and durable anodized aluminum construction that won't rust. Easy to remove if necessary. The ramp's non-slip surface provides safety for users.*



## PRICE

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## FEATURES

Gross Weight:	<b>12.600 kg</b>
Height (with packaging):	<b>16.000 cm</b>
Length (with packaging):	<b>84.000 cm</b>
Width (with packaging):	<b>78.000 cm</b>



## DESCRIPTION

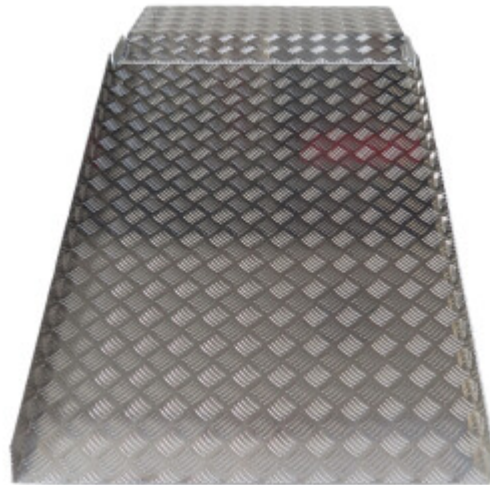
*This ramp makes it easy to cross obstacles such as: high thresholds, wires, pipes and other places that prevent the practical movement of people or cargo., The variable height function (from 5cm to 15cm) makes every task easier., 2 sets of extensions are included., For a minimum height, the platform should be used without extensions., Manufactured to EN-131 and CE standards Specifications: 75cm (width) x 127cm (length)., Weight 12.6kg., Maximum load capacity: 300kg., Designed to overcome height obstacles (from 5cm to 15cm)., Variable height function., Height is in increments of 1mm adjustable No assembly is required. Ideal for getting around comfortably in wheelchairs, scooters, wheelbarrows, etc. Simple and durable anodized aluminum construction that won't rust. Easy to remove if necessary. The ramp's non-slip surface provides safety for users.*

## PRICE

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## FEATURES

Gross Weight:	<b>16.700 kg</b>
Height (with packaging):	<b>13.000 cm</b>
Length (with packaging):	<b>115.000 cm</b>
Width (with packaging):	<b>78.000 cm</b>



## DESCRIPTION

*This ramp makes it easy to cross obstacles such as: high thresholds, wires, pipes and other places that prevent the practical movement of people or cargo. The variable height function (from 5cm to 20cm) makes every task easier. 3 sets of extensions are included. For a minimum height, the platform should be used without extensions. Manufactured to EN-131 and CE standards Specifications: 75cm (width) x 157cm (length). Weight 14.4kg. Maximum load capacity: 300kg. Designed to overcome height obstacles (from 5cm to 20cm). Variable height function. Height is in increments of 1mm adjustable No assembly is required. Ideal for getting around comfortably in wheelchairs, scooters, wheelbarrows, etc. Simple and durable anodized aluminum construction that won't rust. Easy to remove if necessary. The ramp's non-slip surface provides safety for users.*