

# WORHAN®

*Products catalogue - 2026*

## PRICE

Please login to see prices

## FEATURES

Gross Weight:	<b>25 lb</b>
Height (with packaging):	<b>6 inch</b>
Length (with packaging):	<b>42 inch</b>
Width (with packaging):	<b>17 inch</b>



## DESCRIPTION

*The MG200 Safe Boat Access Ramp – Disabled & Limited Mobility is a premium foldable aluminum gangway, meticulously engineered for yachts and sailboats. Lightweight yet exceptionally strong, it offers effortless handling at only 25 lbs while supporting up to 330 lbs of load capacity, delivering uncompromising stability and safety. Crafted from seawater-resistant, high-grade aluminum, the MG200 is built to endure the harshest marine environments. Designed with a non-slip surface, integrated 4 in. wheels, an anchoring socket, and rope-ready eyelets for the included handrail system, it ensures secure and elegant boarding every time — making it especially suitable for individuals with limited mobility. A symbol of trusted German craftsmanship, the MG200 represents the highest standard of durability, precision, and long-term performance — the ultimate boarding solution for discerning yacht owners.*

## PRICE

Please login to see prices

## FEATURES

Gross Weight:	<b>27 lb</b>
Height (with packaging):	<b>6 inch</b>
Length (with packaging):	<b>42 inch</b>
Width (with packaging):	<b>17 inch</b>



## DESCRIPTION

*The HG200 Safe Boat Access Ramp – Disabled & Limited Mobility is a premium foldable aluminum gangway, meticulously engineered for yachts and sailboats. Lightweight yet exceptionally strong, it offers effortless handling at only 25 lbs while supporting up to 330 lbs of load capacity, delivering uncompromising stability and safety. Crafted from seawater-resistant, high-grade aluminum and enhanced with an integrated teak wood surface, the HG200 is built to endure the harshest marine environments while offering both durability and timeless elegance. Designed with a non-slip teak surface, integrated 4 in. wheels, an anchoring socket, and rope-ready eyelets for the included handrail system, it ensures secure and elegant boarding every time — making it especially suitable for individuals with limited mobility. A symbol of trusted German craftsmanship, the HG200 represents the highest standard of durability, precision, and long-term performance — the ultimate boarding solution for discerning yacht owners.*

## PRICE

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## FEATURES

Gross Weight:	<b>59 lb</b>
Height (with packaging):	<b>51 inch</b>
Length (with packaging):	<b>7 inch</b>
Width (with packaging):	<b>32 inch</b>



## DESCRIPTION

*The HR245 is a heavy-duty foldable ramp engineered for maximum strength, safety, and convenience. Constructed from premium-grade aluminum, it supports up to 882 lbs of load capacity while remaining rust-resistant and durable for long-term use. With a recommended working height of up to 28", this ramp is ideal for wheelchairs, scooters, walkers, and other mobility devices, ensuring safe and reliable access in both residential and commercial settings. Its foldable design, compact storage size, and integrated carry handle make the HR245 easy to transport, set up, and store anywhere. Designed for indoor and outdoor use, it combines heavy-duty performance with everyday practicality — delivering stability, independence, and peace of mind for users and caregivers alike. The HR245 is manufactured in compliance with U.S. safety and quality standards, ensuring reliable performance and long-term durability you can trust.*

## PRICE

Please login to see prices

## FEATURES

Gross Weight:	<b>59 lb</b>
Height (with packaging):	<b>72 inch</b>
Length (with packaging):	<b>7 inch</b>
Width (with packaging):	<b>19 inch</b>



## DESCRIPTION

The HR225 is a heavy-duty foldable ramp engineered for maximum strength, safety, and convenience. Constructed from premium-grade aluminum, it supports up to 882 lbs of load capacity while remaining rust-resistant and durable for long-term use. With a recommended working height of up to 23.6", this ramp is ideal for wheelchairs, scooters, walkers, and other mobility devices, ensuring safe and reliable access in both residential and commercial settings. Its foldable design, compact storage size, and integrated carry handle make the HR225 easy to transport, set up, and store anywhere. Designed for indoor and outdoor use, it combines heavy-duty performance with everyday practicality — delivering stability, independence, and peace of mind for users and caregivers alike. The HR225 is manufactured in compliance with U.S. safety and quality standards, ensuring reliable performance and long-term durability you can trust.

## PRICE

Please login to see prices

## FEATURES

Gross Weight:	<b>49 lb</b>
Height (with packaging):	<b>38 inch</b>
Length (with packaging):	<b>7 inch</b>
Width (with packaging):	<b>32 inch</b>



## DESCRIPTION

*The HR145 is a heavy-duty foldable ramp engineered for maximum strength, safety, and convenience. Constructed from premium-grade aluminum, it supports up to 882 lbs of load capacity while remaining rust-resistant and durable for long-term use. With a recommended working height of up to 14.6", this ramp is ideal for wheelchairs, scooters, walkers, and other mobility devices, ensuring safe and reliable access in both residential and commercial settings. Its foldable design, compact storage size, and integrated carry handle make the HR145 easy to transport, set up, and store anywhere. Designed for indoor and outdoor use, it combines heavy-duty performance with everyday practicality — delivering stability, independence, and peace of mind for users and caregivers alike. The HR145 is manufactured in compliance with U.S. safety and quality standards, ensuring reliable performance and long-term durability you can trust.*

## PRICE

Please login to see prices

## FEATURES

Gross Weight:	<b>59 lb</b>
Height (with packaging):	<b>43 inch</b>
Length (with packaging):	<b>7 inch</b>
Width (with packaging):	<b>32 inch</b>



## DESCRIPTION

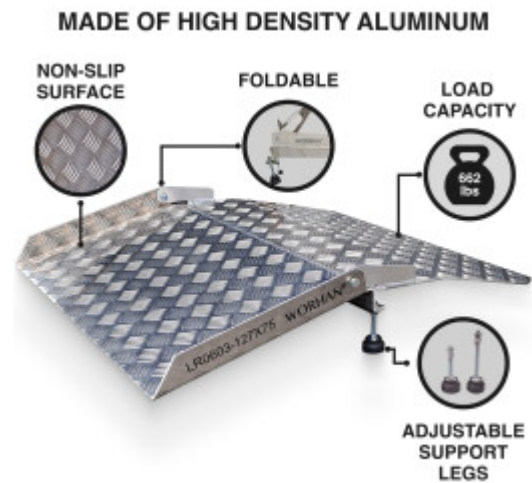
*The HR7 is a heavy-duty foldable ramp engineered for maximum strength, safety, and convenience. Constructed from premium-grade aluminum, it supports up to 882 lbs of load capacity while remaining rust-resistant and durable for long-term use. With a recommended working height of up to 22", this ramp is ideal for wheelchairs, scooters, walkers, and other mobility devices, ensuring safe and reliable access in both residential and commercial settings. Its foldable design, compact storage size, and integrated carry handle make the HR7 easy to transport, set up, and store anywhere. Designed for indoor and outdoor use, it combines heavy-duty performance with everyday practicality — delivering stability, independence, and peace of mind for users and caregivers alike. The HR7 is manufactured in compliance with U.S. safety and quality standards, ensuring reliable performance and long-term durability you can trust.*

## PRICE

Please login to see prices

## FEATURES

Gross Weight:	<b>21 lb</b>
Height (with packaging):	<b>31 inch</b>
Length (with packaging):	<b>5 inch</b>
Width (with packaging):	<b>22 inch</b>



## DESCRIPTION

*The Threshold Ramp TR87 is a foldable accessibility solution designed to deliver safe, reliable, and effortless passage over raised surfaces. Its lightweight anodized aluminum construction ensures long-term durability while remaining rust-resistant and easy to handle. With a compact, foldable design and no assembly required, the TR87 provides instant convenience for users at home, in public spaces, or on the go. A non-slip surface enhances safety, giving users the confidence to navigate smoothly with wheelchairs, scooters, trolleys, or other mobility equipment. Certified to EN-131 and CE standards, the TR87 combines strength, safety, and practicality in one professional-grade ramp.*

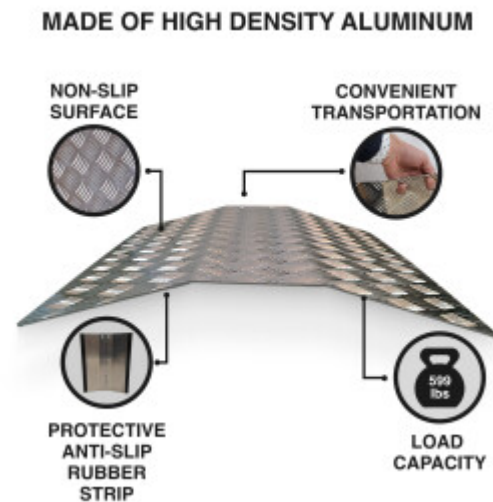


## PRICE

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## FEATURES

Gross Weight:	<b>10 lb</b>
Height (with packaging):	<b>28 inch</b>
Length (with packaging):	<b>3 inch</b>
Width (with packaging):	<b>22 inch</b>



## DESCRIPTION

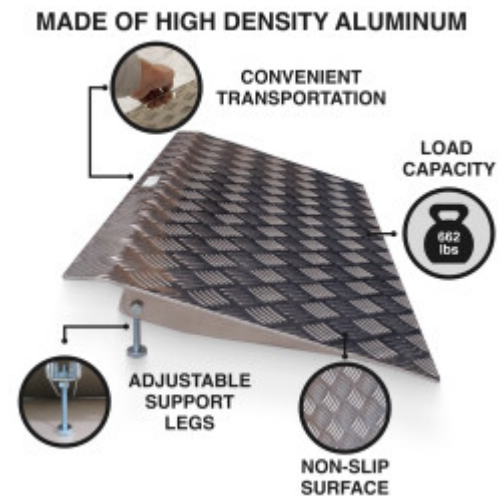
*The Threshold Ramp TR55 is a lightweight, portable, and durable accessibility solution designed for smooth and secure navigation over low thresholds. Crafted from rust-resistant anodized aluminum, it combines strength with ease of use. With protective strips at both ends to safeguard floors and a reliable non-slip surface for enhanced safety, the TR55 is built for everyday convenience. Its fold-free, compact design requires no assembly, making it quick to install and easy to remove whenever needed. An ideal choice for wheelchairs, scooters, and other mobility equipment, the TR55 ensures practical, safe, and long-lasting accessibility.*

## PRICE

Please login to see prices

## FEATURES

Gross Weight:	<b>12 lb</b>
Height (with packaging):	<b>35 inch</b>
Length (with packaging):	<b>3 inch</b>
Width (with packaging):	<b>17 inch</b>



## DESCRIPTION

*The Threshold Ramp TR90 is a precision-engineered accessibility solution designed for overcoming elevated obstacles with ease. Built from durable anodized aluminum, it combines lightweight portability with long-term strength and rust resistance. Its adjustable height feature, ranging from 2" to 4", ensures precise adaptability for a variety of tasks, from navigating high thresholds to crossing pipes and cables. The non-slip surface prioritizes user safety, while its compact, no-assembly-required design allows for instant setup and removal whenever needed. Certified to EN-131 and CE standards, the TR90 offers a dependable and versatile option for both personal and professional use.*

## PRICE

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## FEATURES

Gross Weight:	<b>30 lb</b>
Height (with packaging):	<b>33 inch</b>
Length (with packaging):	<b>5 inch</b>
Width (with packaging):	<b>31 inch</b>



## DESCRIPTION

*The Threshold Ramp TR127 is a versatile foldable solution engineered for maximum adaptability and convenience. Designed with adjustable height ranging from 2" to 6", it provides precise customization in 0.04" increments to suit various accessibility needs. Two included extension sets expand its functionality, allowing tailored use across different scenarios, while its robust anodized aluminum construction ensures durability and rust resistance. With no assembly required, the TR127 delivers instant usability, safe navigation on its non-slip surface, and effortless removal when not needed. Certified to EN-131 and CE standards, it guarantees a professional-grade blend of safety, strength, and portability.*

## PRICE

Please login to see prices

## FEATURES

Gross Weight:	<b>15.65 lb</b>
Height (with packaging):	<b>1.18 inch</b>
Length (with packaging):	<b>29.53 inch</b>
Width (with packaging):	<b>24.02 inch</b>



## DESCRIPTION

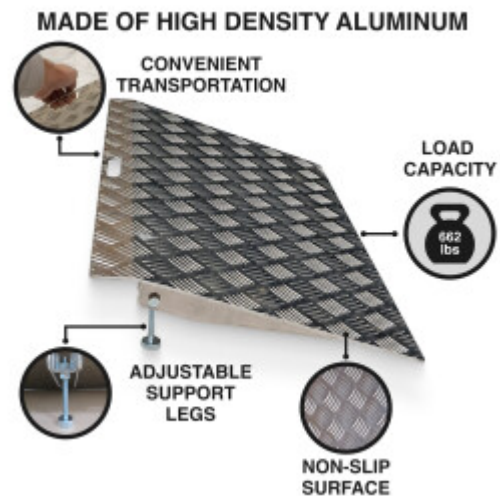
*The Threshold Ramp TR60 is a compact and robust solution designed to simplify access over raised thresholds, wires, pipes, and other everyday obstacles. Crafted from 0.2" (5 mm) thick checker plate aluminum, it delivers superior strength, durability, and rust resistance while remaining lightweight and easy to handle. Built in compliance with EN-131 and CE standards, it guarantees both safety and reliability. The ramp requires no assembly, features protective end strips to prevent floor scratches, and offers a non-slip surface for confident and secure use. Ideal for wheelchairs, scooters, wheelbarrows, and more, the TR60 reflects the trusted quality of German engineering with long-term customer support.*

## PRICE

Please login to see prices

## FEATURES

Gross Weight:	<b>10.98 lb</b>
Height (with packaging):	<b>30 inch</b>
Length (with packaging):	<b>3 inch</b>
Width (with packaging):	<b>13 inch</b>



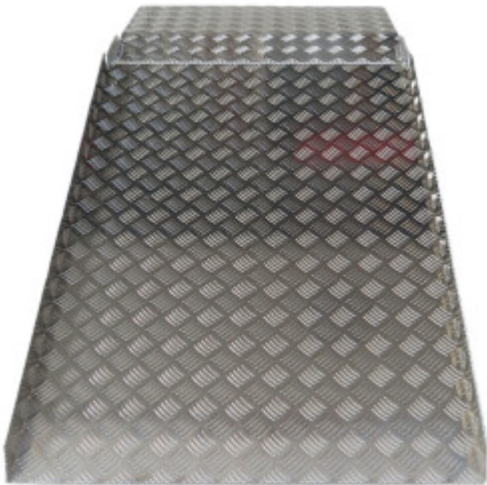
## DESCRIPTION

*The Threshold Ramp 1TR70 is a compact and versatile solution designed to provide safe and seamless navigation over elevated obstacles. Built from rust-resistant anodized aluminum, it combines durability with lightweight portability. Featuring an adjustable height range of 2" to 4" with fine 0.04" increments, it delivers precise adaptability for thresholds, pipes, cables, and other everyday barriers. Certified to EN-131 and CE standards, the 1TR70 ensures both safety and reliability, while its non-slip surface enhances user confidence. With no assembly required and easy removal, this ramp offers instant convenience for wheelchairs, scooters, trolleys, and cargo handling.*

PRICE  
Please login to see prices

FEATURES

Gross Weight:	0 lb
Height (with packaging):	0 inch
Length (with packaging):	0 inch
Width (with packaging):	0 inch



DESCRIPTION

*The Threshold Ramp TR157 is a premium accessibility solution engineered for tackling elevated obstacles with ease. Its variable height adjustment system, ranging from 2" to 7.9" (5 cm to 20 cm) in fine 1 mm increments, offers unmatched precision and adaptability for thresholds, pipes, cables, and other barriers. Three included extension sets allow for versatile configurations, while the anodized aluminum construction ensures strength, rust resistance, and long-term durability. With no assembly required, this ramp provides instant usability, effortless removal, and a non-slip surface for maximum safety. Certified to EN-131 and CE standards, the TR157 is ideal for wheelchairs, scooters, wheelbarrows, and cargo handling.*

# WORHAN®

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Carry Bag For Double Telescopic Ladder 3.2m

## PRICE

Please login to see prices

## FEATURES

<i>Gross Weight:</i>	<b>0.66 lb</b>
<i>Height (with packaging):</i>	<b>0.01 inch</b>
<i>Length (with packaging):</i>	<b>0.09 inch</b>
<i>Width (with packaging):</i>	<b>0.13 inch</b>

## OTHER CARRY BAGS AVAILABLE SIZES:

*For 3.2 m. ladders*

*For 3.8 m. ladders*

*For 4.4 m. ladders*

*For 5.6 m. ladders*

*For 5.0 m. ladders*



# WORHAN®

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Carry Bag For Telescopic Ladder 2.0m

## PRICE

Please login to see prices

## FEATURES

<i>Gross Weight:</i>	<b><i>0.66 lb</i></b>
<i>Height (with packaging):</i>	<b><i>0.01 inch</i></b>
<i>Length (with packaging):</i>	<b><i>0.09 inch</i></b>
<i>Width (with packaging):</i>	<b><i>0.13 inch</i></b>



## OTHER CARRY BAGS AVAILABLE SIZES:

*For 2.0 m. ladders (Quantity: 117)*  
*For 2.6 m. ladders (Quantity: 849)*  
*For 3.2 m. ladders (Quantity: 203)*  
*For 3.8 m. ladders (Quantity: 90)*  
*For 4.1 m. ladders (Quantity: 118)*  
*For 4.4 m. ladders (Quantity: 58)*