

Kattsafe Height access
and fall protection

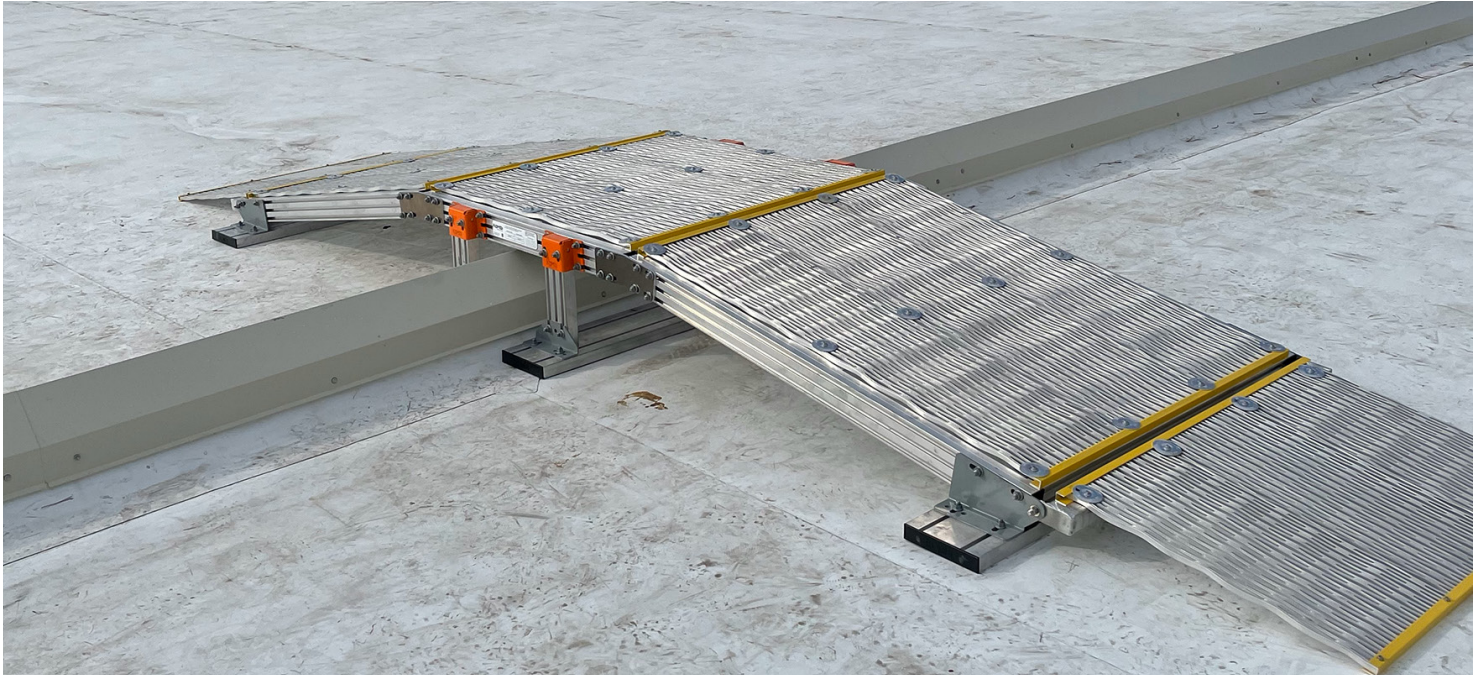


MODULAR RAMP SYSTEM

KBR1200



PRODUCT OVERVIEW



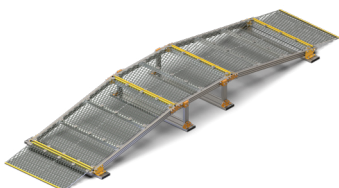
Looking for reliable rooftop ramps that will guarantee safe and easy access to personnel and equipment? Our brand new KBR1200 Ramp System is here to provide exactly that. Made of high-strength aluminum with a non-penetrating base design, our rooftop ramps ensure maximum safety and minimum fuss during installation and use. With three different configurations to clear heights of up to 36 inches, our rooftop ramps will guarantee the highest level of access for your specific needs.

One of the key features of the KBR1200 Ramp System is its non-penetrating base design. This means that during installation, there is no need to penetrate the rooftop, ensuring its integrity and preventing any potential damage. Other mounting options are available as needed.

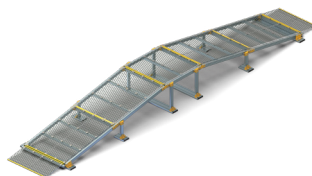
Features

- OSHA and ANSI compliant
- Made in the USA
- In stock and ready to ship in 1-3 business days
- Lightweight, high-strength, aluminum manufacturing
- Pre-engineered design
- Highest level of safe and easy access
- Market leading 5-year warranty

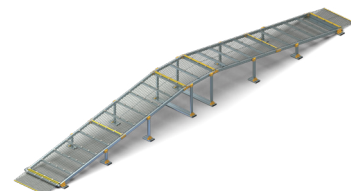
KBR1200.12



KBR1200.24



KBR1200..36



TECHNICAL SPECIFICATION

Ramp and platform

- Surface: Aluminum walkway grating. 1/2in (13mm) thick mesh, Aluminum 6063-T4
- Brackets: Mount to stringer with 3/8in (9.5mm) stainless steel Kattsafe T-bolts
- Platform to ramp connections: 80mm extrusion, 10-degree angle bracket
- Degree of Incline: 10 degrees +/- 1 degree
- Framing and Post Supports: 3-1/8in x 1-1/2in Aluminum stringer grade 6005-T5
- Platform Dimension: 48in wide x 48-1/16in long
- Clearance Heights: 12in, 24in, 36in. Taller clear heights require a custom ramp system
- Base Details: 7-1/8in x 1-1/4in Aluminum base grade 6005-T5

Capacity

Unit shall support a 1000lbs (453.6kg) total load without failure. Design live load 60psf as standard

Inspection and maintenance

Inspection required every 12 months or after any incident by a competent person in accordance with manufacturer's specifications.

Compliance

Unit shall be designed and manufactured to meet or exceed applicable OSHA and ANSI standards.

Product warranty

5 years from date of purchase subject to correct configuration and installation. Use and maintenance to be in accordance with manufacturer's specifications and recommendations.

