



RL30 Series Vertical Fixed Ladders



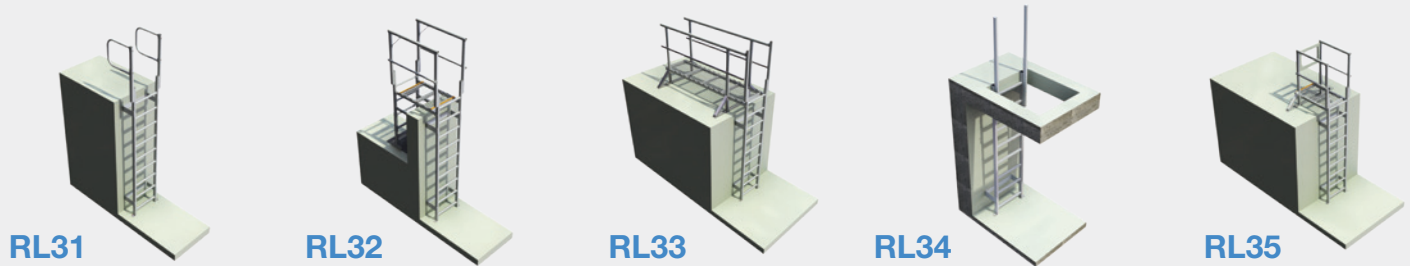
KATTCLIMB® RL30 Series Vertical Fixed Ladders are available in a variety of kits to suit different applications. **KATTCLIMB® Fixed Ladders** are constructed of high tensile strength aluminum meaning they are lightweight, sturdy, and non-corrosive. Vertical fixed ladders over 24ft will require a ladder fall arrest system.

KATTCLIMB® welded, serrated rungs and their splice-joined ladder bodies create a product with maximum safety that will last for years to come. As with all of our products, **KATTCLIMB® RL30 Series Vertical Fixed Ladders** meet OSHA and ANSI standards as applicable, but they are also ergonomically designed for user comfort as well as safety.

FEATURES

- Modular system
- Minimum lead time
- Flat pack shipping allows for easier handling and freight cost savings
- Quick and seamless on-site assembly
- Ergonomic rung design
- OSHA compliant

KATTCLIMB® RL30 SERIES FIXED LADDERS



MATERIAL & PERFORMANCE SPECIFICATIONS

MATERIAL

All components and accessories are manufactured from high grade structural aluminum. All fasteners are stainless steel.

Finish Mill finish standard. Powder coating available.

DIMENSIONS

Overall Ladder Width	23-3/4in (605mm)
Distance Between Stiles	20-5/8in (525mm)
Distance Between Stiles at Ladder Head	24in (610mm)
Ladder Stile	Aluminum extrusion 6106-T6 - 2-1/4in x 1-1/2in x 1/8in
Rung Diameter	1-1/4in SQ. 6106-T6 serrated rung
Rung Spacing	12in (300mm)
Stile Extension Above Landing Surface	42in (1070mm)
Min. Clearance Behind Ladder	7in (200mm) (vertical position)
Max. Clearance Behind Ladder Before Platform is Required	12in (305mm)

WEIGHT

Ladder Body Sections 6.4lb/40in (excludes fixing brackets and fixings)

WORKING LOAD LIMIT

Unit shall support a 1000lb loading without failure and individual treads shall withstand a 1000lb loading without failure. Industrial rated, suited to high frequency usage. Support structure integrity, suitability and fixing method to be assessed and determined by an engineer unless it is clear to a competent person prior to installation.

COMPLIANCE

KATTCLIMB® Ladder Systems are designed and manufactured to meet and exceed requirements of OSHA standard 1910.23, 1910.28, CAL-OSHA 3277 and ANSI A14.3 as applicable.

PRODUCT WARRANTY

5 years from date of purchase subject to correct installation, use and maintenance in accordance with manufacturer's specifications and recommendations. Failure to supply and/or install product in accordance with above standards and codes, specifications, and instructions voids complete system certification and/or warranty. Warranty documentation can be found at www.fixfastusa.com.