



THE RIGHT LADDER FOR THE JOB IN FRONT OF YOU.

Whether constructing a building or stocking a shelf, workers need ladders that hold up, stay compliant, and match the demands of the task.

RIGHT LADDER. RIGHT JOB. EVERY TIME.

There is no "good enough" when it comes to picking the right ladder for the job. Every task requires the right tool, without compromise.

SCENARIO	KING KOMBO	MIGHTYLITE	SAFETY STEP
Ceiling heights 8-14ft	✓ Best fit	✓	—
OSHA-compliant leaning ladder	✓	—	—
Work near electrical	✓	✓	—
Multiple configurations needed in one day	✓ 3-in-1	—	—
Overhead maintenance: lighting, signage, vents	✓	✓ Best fit	—
High-shelf stocking and overhead display work	✓	✓	✓ Best fit
Non-marring feet safe for finished floors	✓	✓	✓
Tight store aisles	✓	✓	✓ Best fit
Tool storage at-height	✓ Top Cap/Quad-Pod	✓ Top cap tray	—
Weight rating	IAA (375 lbs)	IA (300 lbs)/IAA (375 lbs)	IA (300 lbs)



KING KOMBO™ INDUSTRIAL

3-IN-1 COMBINATION LADDER TYPE IAA · NON-CONDUCTIVE · 4' / 5' / 6' / 8' MODELS

Covers the full range of ceiling heights and access configurations a commercial interior job demands.

A-FRAME + EXTENSION + OSHA LEAN

Stepladder, leaning, and extension reach in one non-conductive fiberglass ladder. The right configuration for whatever the job throws at you.



ROTATING WALL PAD

Grips inside corners, outside corners, walls, and studs in lean mode. Framing, CMU block, or structural columns, no improv, no slipping.

COVERS COMMERCIAL CEILING HEIGHTS

4' to 8' models with extension reach to 17-ft. Dial exactly the height needed.

ONE-MOTION CONFIG CHANGE

Hinge engages with one hand to switch between configurations.



TYPE IAA
375 lbs. weight capacity.



MATERIAL
Non-Conductive Fiberglass.



MIGHTYLITE™

FIBERGLASS STEPLADDER

TYPE IA / IAA · NON-CONDUCTIVE · 4' / 5' / 6' / 8' MODELS

Lighter than standard fiberglass, non-conductive, and an oversized standing platform.

15% LIGHTER THAN STANDARD FIBERGLASS

Proprietary fiberglass weighs less without sacrificing strength.

HI-VIZ FIBERGLASS

Safe for use around electrical. Hi-Viz green stays visible on busy floor or job site.

165 SQ IN STANDING PLATFORM

Oversized standing platform keep both feet planted and fatigue-free when working overhead.

TOP CAP TOOL STORAGE

Hooks, slots, and grooves keep bulbs, brackets, screws, and hand tools at working height.

BOTTOM STEP ALERT

Ground Cue™ gives audible and tactile click so you know it's safe to step off. (On Type IAA model only.)



TYPE IA
300 lbs. weight capacity.



TYPE IAA
375 lbs. weight capacity.



MATERIAL
Non-Conductive Fiberglass.



SAFETY STEP™

STEP STOOL

TYPE IA · ALUMINUM · 2 / 3 / 4-STEP MODELS

Perfect for stocking high shelves, working on overhead displays, things that happen dozens of times a day in a retail environment.

STAIRCASE-DESIGN STEPS

Wide, staircase-like steps with anti-slip rubber treads.

WIDE RUBBERIZED FEET

Oversized rubber feet grip finished tile, polished concrete, and VCT without sliding or scratching.

COMPACT ENOUGH FOR THE AISLE

Lightweight and folds flat. Stores in a back room or slides along a gondola.

TYPE IA · 300 LB PROFESSIONAL RATING

Rated for professional daily use.



TYPE IA
300 lbs. weight capacity.



MATERIAL
Lightweight Aluminum.

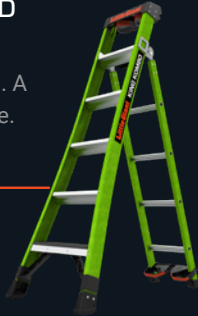


THE PROBLEM. THE ANSWER.

THE PROBLEM:

10 FT CEILINGS YOUR STANDARD STEPLADDER CAN'T REACH

A 6-ft step doesn't reach a 10-ft ceiling. A full extension is overkill in a tight space.



THE ANSWER

KING KOMBO

THE PROBLEM:

QUICK STEP-UP TASKS ON TIGHT AISLES WITH FINISHED FLOORS

Floors scratch. Aisles are narrow. Setup shouldn't take longer than the task.



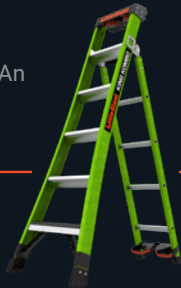
THE ANSWER

SAFETY STEP

THE PROBLEM:

ACCESS TIGHT TO A WALL WHERE AN A-FRAME CAN'T OPEN

Hanging drywall or setting door frames. An A-frame keeps you away from the work.



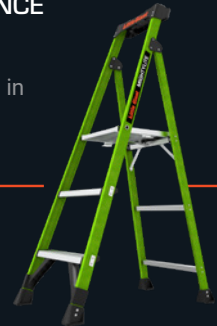
THE ANSWER

KING KOMBO

THE PROBLEM:

REGULAR OVERHEAD MAINTENANCE IN A COMMERCIAL INTERIOR

Light fixtures, HVAC vents, and signage in a retail store need regular attention.



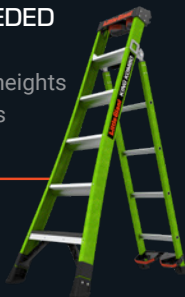
THE ANSWER

MIGHTYLITE

THE PROBLEM:

MULTIPLE CONFIGURATIONS NEEDED FOR ONE JOB

A commercial job has different ceiling heights and access configurations. Two ladders means two trips to the truck.



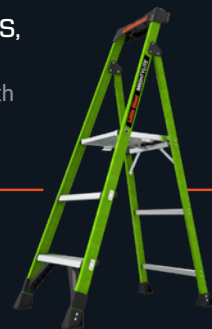
THE ANSWER

KING KOMBO

THE PROBLEM:

WORKING NEAR LIGHTING, PANELS, AND FIXTURES

Retail maintenance and construction both put workers near electrical systems. Aluminum near live circuits is not safe.



THE ANSWER

MIGHTYLITE