



THE RIGHT LADDER FOR WHATEVER THE JOB SITE THROWS.

Unlevel concrete slabs. Electrical rough-in on live circuits. Ceilings that put a standard step ladder out of reach. Three ladders built for the access demands commercial and general construction actually puts in front of a crew every day.

RIGHT LADDER. RIGHT JOB. EVERY TIME.

Contact your rep for volume pricing, jobsite delivery, and account programs.

SCENARIO	KING KOMBO	MIGHTYLITE	VELOCITY W/ LEVELERS
Near live electrical	✓ Non-conductive	✓ Non-conductive	—
Unlevel floors and slabs	—	—	✓ Leg Levelers
Access tight to walls, columns, or framing	✓ 3-in-1	—	—
Commercial ceiling heights	✓	✓	✓ Best fit
Sustained ceiling runs — scaffold-style plank setup	—	—	✓ Trestle & Plank
Commercial stairwells — multi-floor jobs	—	—	✓ Staircase Position
High repositioning frequency — 15–25 moves per shift	✓	✓ 15% lighter	—
Replace multiple staged ladders per floor	✓ 3-in-1	—	✓ 5 configs
Both hands at height — tool storage at the top	✓	✓ Top cap tray	✓ *w/accessory
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.

FIELD-REPLACEABLE FEET

Swap feet on-site when they wear. On a shared job site where ladders get dragged across concrete, that means no disruption.

ONE-MOTION CONFIG CHANGE

Grip-n-go™ 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

Weighs less than comparable fiberglass step ladders.

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.



TYPE IA
300 lbs. weight capacity.



TYPE IAA
375 lbs. weight capacity.



MATERIAL
Non-Conductive Fiberglass.



VELOCITY™ W/ LEVELERS

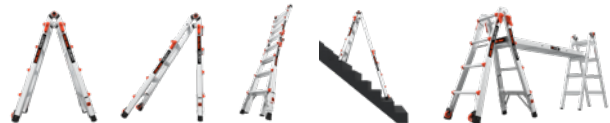
MULTI-POSITION ARTICULATING LADDER

TYPE IA · ALUMINUM · 13 / 17 / 22 / 26 MODELS

Five configurations in one ladder with Ratchet™ levelers built in.

5 DIFFERENT POSITIONS

Five configurations in one unit. The step, the extension, and the stairwell mode your crew would otherwise stage separately on every floor plate. Fewer units to move.



*with trestle brackets and plank, sold separately

WORKS ON UNEVEN TERRAIN

Ratchet™ leg levelers work in seconds to compensate for uneven slabs, debris, and uneven terrain.

COVERS COMMERCIAL CEILING HEIGHTS

Rock Locks™ dial the exact working height from a-frame up to extension reach.

STAIRCASE MODE FOR COMMERCIAL STAIRWELLS

Sets up level on stair treads in narrow commercial stairwells. Multi-floor jobs require access to stairwell walls and ceiling soffits.



TYPE IA
300 lbs. weight capacity.



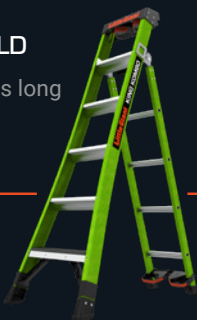
MATERIAL
Lightweight Aluminum.

THE PROBLEM. THE ANSWER.

THE PROBLEM:

ELECTRICAL ROUGH-IN AND LIVE CIRCUITS THROUGHOUT THE BUILD

Active construction sites run live circuits long before the building is complete.



THE ANSWER

KING KOMBO INDUSTRIAL

THE PROBLEM:

CONCRETE SUB-FLOORS THAT ARE NEVER FLAT

Unfinished commercial slabs have high spots, control joints, and debris.



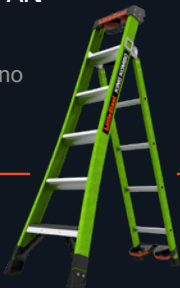
THE ANSWER

VELOCITY W/ LEVELERS

THE PROBLEM:

ACCESS TIGHT TO A WALL WHERE AN A-FRAME WON'T SPREAD

When the work is on the wall and there's no room to spread, a lean is the only way.



THE ANSWER

KING KOMBO INDUSTRIAL

THE PROBLEM:

REGULAR OVERHEAD MAINTENANCE IN A RETAIL OR COMMERCIAL INTERIOR

Setting up and breaking down rolling scaffold takes 20 minutes. That's a 20-minute overhead on a 5-minute task.



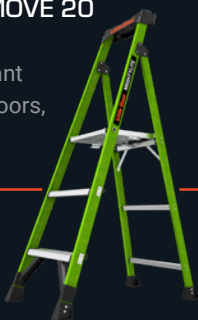
THE ANSWER

VELOCITY W/ LEVELERS

THE PROBLEM:

A STEP LADDER TOO HEAVY TO MOVE 20 TIMES A DAY

Commercial interior work means constant repositioning, across different rooms, floors, and tasks.



THE ANSWER

MIGHTYLITE

THE PROBLEM:

THREE LADDERS STAGED PER FLOOR ON A MULTI-FLOOR JOB

Commercial crews stage a 4-ft step, 6-ft step, and 24-ft extension per floor. That's 3 inspection records, and 3 storage spots.



THE ANSWER

VELOCITY W/ LEVELERS