



BUILT FOR THE TERRAIN THE JOB ACTUALLY HAS.

Utility and outside plant crews don't get to choose their ground conditions. Gravel substations, sloped easements, uneven vault surrounds, and confined access points. Three Hi-Viz Green fiberglass ladders with the terrain stability, reach, and capability.

RIGHT LADDER. RIGHT JOB. EVERY TIME.

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

SCENARIO	SUMOSTANCE	CONQUEST ALL-TERRAIN	TELECOMBO
Uneven gravel, sloped terrain, outdoor utility sites	✓ Outriggers	✓ Outriggers	✓ Spike Feet
Extension reach — poles, structures, high access	✓	✓	✓
Vault lids and tight confined access openings	—	✓	✓
Poles, corners, and exterior structure lean access	✓ *w/accessory	✓ V-Bar	✓ V-Bar
High-reach extension — 24 ft to 40 ft	✓ To 40ft	—	—
Side-tip stability on soft or uneven outdoor ground	✓ 300% more	✓ Outriggers	—
Multi-configuration	—	✓ 4 Configs	✓ 3 Configs
One-person ladder raise	✓ Dual-pulley	✓	✓
Weight rating	IA (375 lbs)	IA (300 lbs)	IAA (375 lbs)



SUMOSTANCE™

EXTENSION LADDER

TYPE IAA · NON-CONDUCTIVE · 16' - 40' MODELS

Wide-flared leveling outriggers nearly double the base width and increase side-tip stability.

WIDE-FLARED OUTRIGGERS

Adjustable leveling outriggers nearly double the ladder's base width. Compensate for uneven ground, gravel pads, and sloped terrain at the base while maintaining a level climb.

LIGHTWEIGHT HI-VIZ FIBERGLASS

Hi-Viz Green fiberglass is 20%–40% lighter than standard fiberglass extension ladders, less fatigue moving it between setups.

SIDE-MOUNTED DUAL-PULLEY

Pulley relocated to the rail side, eliminating the center-rope trip hazard. Dual-pulley system also reduces the force required to raise the fly section by half.

SPIKE / PAD FEET · BUBBLE LEVELS

Spike feet bite into soil and gravel for outdoor terrain. Flip to pad feet on paved surfaces. Bubble level confirms safe setup angle.

UTILITY ACCESSORY OPTIONS

Available with V-Bar, cable hooks, claw, and pole strap for utility-specific configurations.



TYPE IAA
375 lbs. weight capacity.



MATERIAL
Non-Conductive Fiberglass.

CONQUEST™

ALL-TERRAIN

MULTI-POSITION LADDER
TYPE IA · NON-CONDUCTIVE · 17 / 22 MODELS

For the tech who needs versatility and stability in the same ladder.

ADJUSTABLE OUTRIGGERS

Outriggers extend to compensate for slope, uneven pads, and irregular ground. Adds side-tip stability for secure working at height.

V-BAR + ANGLED FEET

V-bar and angled feet on the extension side grip inside corners, outside corners, round poles, and flat walls.

4 DIFFERENT POSITIONS

A-frame, extension, staircase, and 90-degree configurations in one lightweight unit.



RAPID LOCK HEIGHT ADJUSTMENT

Grip, twist, slide to height, twist to lock. Dial the exact working height quickly between configurations.



TYPE IA
300 lbs. weight capacity.



MATERIAL
Non-Conductive Fiberglass.



TELECOMBO™

COMBINATION LADDER
TYPE IAA · NON-CONDUCTIVE · 6' / 7' / 8' MODELS

Telescopes from A-frame step to straight ladder. Fits where a twin-sided A-frame physically can't.

3 DIFFERENT POSITIONS

Leaning, a-frame, and extension configurations in one unit.



SURE-SET™ SPIKE FEET

Flip between spike mode for soil, grass, and gravel and flat mode for concrete pads, finished floors, and vault floors.

V-BAR

In lean mode, the V-Bar grips round poles, inside corners, outside corners, and flat wall surfaces the full range of exterior structures.

GROUND CUE®

A distinct click you can hear and feel lets you know you've hit the bottom rung and can step off safely.



TYPE IAA
375 lbs. weight capacity.



MATERIAL
Non-Conductive Fiberglass.



THE PROBLEM. THE ANSWER.

THE PROBLEM:

EXTENSION LADDERS THAT ROCK ON GRAVEL AND UNEVEN GROUND

A standard extension ladder tipping sideways on a gravel pad isn't instability, it's a reportable incident waiting to happen.



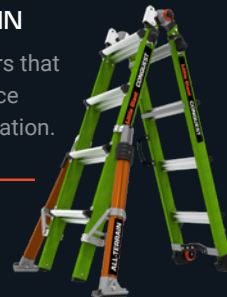
THE ANSWER

SUMOSTANCE

THE PROBLEM:

PAD-MOUNT EQUIPMENT ON SLOPED OR IRREGULAR TERRAIN

A multi-position ladder with outriggers that compensate for slope is the difference between a stable setup and improvisation.



THE ANSWER

CONQUEST ALL-TERRAIN

THE PROBLEM:

EXCESSIVE WEIGHT WHEN RAISING AN EXTENSION LADDER ON-SITE.

A side-mounted dual-pulley reduces raise effort and eliminates that hazard entirely.



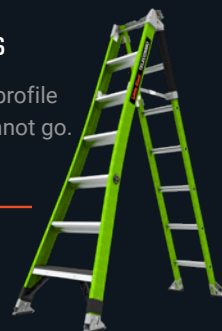
THE ANSWER

SUMOSTANCE

THE PROBLEM:

ATTICS AND CONFINED UNDERGROUND ACCESS POINTS

A ladder that telescopes to a straight profile fits where other ladders physically cannot go.



THE ANSWER

TELECOMBO

THE PROBLEM:

CENTER-ROPE PULLEYS THAT CREATE TRIP HAZARDS

Traditional extension ladders route the fly rope through a center pulley, where a crew member is climbing once the ladder is raised.



THE ANSWER

SUMOSTANCE

THE PROBLEM:

RISK OF DRIVE-INTO ACCIDENTS ON ACTIVE SITES

Little Giant patent fiberglass is Hi-Viz Green, the most visible hue in the color spectrum, to prevent accidents before they happen.



THE ANSWER

HI-VIZ FIBERGLASS