



Pest Control & General Construction

# THE LADDER FOR EVERY JOB ON YOUR ROUTE.

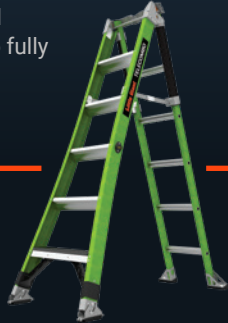
Residential eaves and sloped lawns. Commercial ceilings and concrete slabs. Quick-access spot work and two-story extensions. Three ladders purpose-built for the range of environments professionals actually work in every day.

# THE PROBLEM. THE ANSWER.

Easily address the problems that show up on every job site

## ACCESS POINTS WHERE A STANDARD A-FRAME CAN'T OPEN UP

Tight spaces like attic hatches and crawl entries don't allow a standard A-frame to fully open—making it unstable and unsafe.



**THE ANSWER.**  
TELECOMBO

## EAVES, AND ROOFLINE ACCESS THAT NEEDS EXTRA HEIGHT

Reaching soffits or roofline means leaning the ladder—something a standard step ladder can't safely do.



**THE ANSWER.**  
VELOCITY

## LOW-HEIGHT TASKS THAT DON'T WARRANT A FULL LADDER

For quick tasks like truck beds or low access points, hauling out a full ladder wastes time.



**THE ANSWER.**  
JUMBO STEP

## NEED TO LEAN ON CORNERS AND POLES

The TeleCombo's V-Bar allows for safe, stable access to anywhere leaning on poles and corners is necessary to get the job done.



**THE ANSWER.**  
TELECOMBO

## UNEVEL CONCRETE SLABS AND COMMERCIAL STAIRWELLS

Uneven subfloors and stairwells demand a stable setup—shimming is unsafe, non-compliant, and a fall risk.



**THE ANSWER.**  
VELOCITY

## NO ROOM IN THE VAN FOR THREE DIFFERENT LADDERS

Job sites vary, and packed vehicles can't carry multiple ladders.



**THE ANSWER.**  
VELOCITY



# VELOCITY™

WITH LEVELERS



## EVERY HEIGHT. EVERY SURFACE.

The commercial interior workhorse — A-frame, extension, staircase, 90-degree, and trestle-plank in one. Integrated Ratchet™ levelers handle the unlevel concrete slab that commercial work calls home.

### ▶ LEG LEVELERS SQUARE UP TO UNEVEN TERRAIN

Integrated Ratchet levelers adjust in seconds to compensate for unlevel commercial slabs, sloped lawns, and uneven outdoor terrain. No shimming, no OSHA violation, no rocking — dial in stable footing wherever the job sets up.

### ▶ NEED TO WORK ON STAIRS? VELOCITY IS THE ANSWER.

Sets up level on any stairwell. Multi-floor TI jobs require access to stairwell walls and ceiling soffits — a configuration standard step ladders simply can't handle.

### ▶ ONE LADDER FOR EVERY JOB

Replaces stepladders and extension ladders in a single unit, plus staircase and 90-degree configurations.



**LIGHTWEIGHT  
ALUMINIUM**

**TYPE IA  
EXTRA HEAVY DUTY**



# TELECOMBO™



## WORKS WHERE OTHERS WON'T.

Telescope from a stepladder into a straight ladder — sliding through attic hatches, tight interior openings, and confined access points where a full-width A-frame has no room to spread.

### ▶ TELESCOPES THROUGH TIGHT OPENINGS

Unlike other combination ladders, the TeleCombo telescopes to convert from A-Frame to extension, making it easy to switch configurations where space is tight.

### ▶ V-BAR WALL PAD

The V-Bar grips flat walls, inside corners, outside corners, and round posts — every exterior surface where eave, soffit, and roofline access points actually live. Sets securely where a standard ladder wouldn't.

### ▶ A-FRAME, EXTENSION, AND LEANING LADDER IN ONE

A-frame for working at height when there's room to spread. Extension/lean for eave treatments, roofline access, and anywhere the access point is vertical and tight. One ladder handles both without a trip back to the van.



**NON-CONDUCTIVE  
FIBERGLASS**

**TYPE IAA  
SUPER DUTY**



# JUMBO STEP™



## WHEN YOU JUST NEED A STEP UP, NOT A SETUP.

A stepstool built for quick-access. From a stair case to your truck bed, or a project just out of reach or any other job that don't warrant pulling out a full ladder.

### ► STAIRCASE-WIDE STEPS

Ultra-wide steps feel like walking up stairs, not climbing a ladder. Full-foot contact on every step. Rotating safety handrail adds grip and confidence going up and coming back down.

### ► ALUMINUM OR FIBERGLASS

Choose the right material for the job. Aluminum for general use – lightweight, fast to set up. Non-conductive Hi-Viz Green fiberglass, this means you can work safely where energized equipment is a factor.

### ► SLIM STORAGE PROFILE

Folds flat to the smallest footprint of any Little Giant product. Integrated tool tray on the handrail holds your phone, drill, or fasteners. Fits in a service van or crew cab without competing with everything else already in there.



NON-CONDUCTIVE  
FIBERGLASS



LIGHTWEIGHT  
ALUMINIUM

TYPE IAA  
SUPER DUTY



## RIGHT LADDER. EVERY JOB. EVERY STOP.

| SCENARIO                                              | TELECOMBO | VELOCITY<br>W/ LEVELERS | JUMBO STEP |
|-------------------------------------------------------|-----------|-------------------------|------------|
| Tight openings — confined access points               | ✓         |                         |            |
| Eave, fascia, and roofline lean access                | ✓         |                         |            |
| Working near energized lines                          | ✓         |                         | ✓          |
| Commercial ceilings 8–14 ft                           | ✓         | ✓                       |            |
| Unlevel concrete slabs and commercial stairwells      |           | ✓                       |            |
| Ceiling runs — scaffold-style plank setup             |           | ✓                       |            |
| Quick step-up — truck beds, vehicle access, low entry |           |                         | ✓          |
| Short-height spot work — low ceiling access           | ✓         | ✓                       | ✓          |
| Multiple ladders in one                               | ✓         | ✓                       |            |
| Integrated tool storage                               |           | ✓                       | ✓          |