



# JOMY® Retractable Ladder versus Other Pole Ladder

## JOMY® RETRACTABLE LADDER

### Ladder Composition

Extruded anodized aluminum and stainless steel.

### Maximum Height

Up to 300 ft.

### Overall Ladder Width

Min. 26"; Max. 28" with adjustment slot in mounting bracket.

### Rung Width

24" wide rungs.

### Rung Strength

UL tested at 1,000 lbs. per rung.

### Ease of Opening

Handle requires less than 5 lbs. of pressure; even a child can open.

### Ease of Closing

Counter-weighted stainless steel springs provide effortless closing.

### Security

Burglar Proof; cannot be opened without the use of a handle.

### Additional Safety Features

14" wide safety rail for added security.

### Installation Requirements

Stands directly on the ground; requires no special wall reinforcement or through-bolting.

### Wall Obstructions

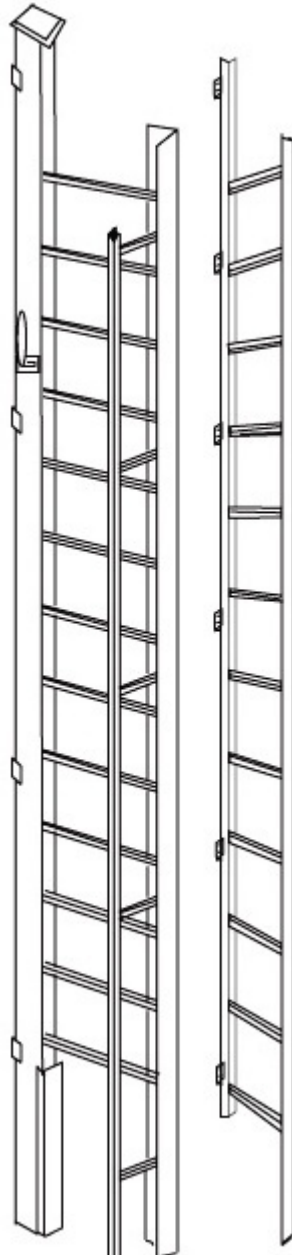
The ladder has been UL approved for off-set distances up to 60 inches.

### Installation Time

Two people approx. three hours.

### Warranty

10 Year unconditional guarantee on all parts.



## MODUM ESCAPE LADDER

### Ladder Composition

Extruded aluminum channel and stainless steel.

### Maximum Height

Up to 30 ft.

### Overall Ladder Width

15 5/8"

### Rung Width

14" wide rungs.

### Rung Strength

Not Available.

### Ease of Opening

Pull out pin to release ladder at each level.

### Ease of Closing

No Counter weighing springs.

### Security

Cannot be opened without the removal pin. Can be shackle locked at ground level for access applications only.

### Additional Safety Features

Shoulder harness is available but requires one hand at all times to "rocker" the anti-slip mechanism.

### Installation Requirements

Ladder does not stand directly on the ground. Therefore, may require special wall blocking or through-bolting to compensate for wall loading.

### Wall Obstructions

Can be set off up to 4" or a maximum of 11"

### Warranty

Not available.