LIGHTWEIGHT >>> SERIES L-3421



L-3421

FIBERGLASS EXTENSION LADDER

375 LBS

(Includes weight of user plus materials)

LIGHTWEIGHT BUT POWERFUL.

All the upgrades without all the weight. The lightweight extension ladder featuring MAXLOCK - the strongest, toughest, lightest rung lock able to withstand brutal transportation and handling. A double rope and pulley system located on the side of the ladder and out of the way of the steps. Double action swivel safety shoes and D-shaped Rung to Rail connections. The lightweight ladder for the toughest jobs.

 $\mathbf{M} \ \mathbf{A} \ \mathbf{X} \ \mathsf{L} \ \mathsf{O} \ \mathsf{C} \ \mathsf{K}^{\scriptscriptstyle\mathsf{M}}$



TOUGHEST

STRONGEST RUNGLOCK 4



EASIER TO LIFT AND MOVE



PULLEY



BECAUSE WORK AIN'T PLAY.









Maxlock

Advanced molecular polymer that has been custome engineered to not twist or bend. Made to handle the toughest situations



2 Side Mounted Safety Rope

Thick rope and double pully system for added ease of use.



3 Swivel Shoe

Aluminum swivel safety shoe with full metal boot.



Round End Caps

Heavy duty non-marring end caps L-3421-E62



Combination Spur and Shoe

Rotate spur DOWN for extra unever terrain security on penetrable surfaces. L-3421-E63



Aluminum Leveleze

Keeps ladder level on L-3421-E34



Aluminum Levelok E59

Rigid Pole Grip E04

Hooks and Pole Grip E03

Web Pole Grip E05

Lash E11

Front Pulley E55

For More accessories and information visit

LouisvilleLadder.com

or

see the back of your Louisville Ladder Catalog

			INSIDE	WIDTH	OUTSIDE WIDTH		
MODEL	RAIL DEPTH	STACK HEIGHT	BASE	FLY	BASE	FLY	
16′ - 28′	3 1/4"	5 5/8"	14 5/8"	13 1/4"	17″	15 5/8"	
32' - 40'	3 1/4"	5 5/8"	15 1/8"	13 3/4"	17 1/2"	16 1/8"	

DUTY RATING	MODEL	TOTAL LENGTH	LENGTH EACH SECTION	MAX. EXTENDED LENGTH	MAX. REACH	MAX. Standing Height	APPROX. WEIGHT (LB)	APPROX. VOLUME (FT3)
IAA	L-3421-16	16'	8′	13′	16′1″	9'6"	33	5.3
IAA	L-3421-20	20'	10′	17′	20′	13′5″	40	6.6
IAA	L-3421-24	24'	12′	21′	23′10″	17′3″	46	7.9
IAA	L-3421-28	28'	14′	25′	27′9″	21′2″	54	9.2
IAA	L-3421-32	32'	16′	29′	31′7″	25′	69	10.6
IA	L-3421-36	36′	18′	32′	34′ 6″	27′ 11″	78	11.9
IA	L-3421-40	40′	20′	35′	37′ 5″	30′ 10″	87	13.2



L-3421