



READY STEP

FIBERGLASS STEP LADDER

300lb

LOAD CAPACITY

TYPE IA DUTY RATING

Combined Weight of User and Materials

COMPACT & LIGHTWEIGHT

- Weighs 15% less than a standard step ladder
- Compacts to 4 inches wide for storage in tight spaces
- 3X larger standing surface for added comfort when working at height*

* Platform on the 4ft model is 5X larger & 5.5ft model is 3X larger than the standard step ladder step



EASY TO USE & ENGINEERED FOR EFFICIENCY



Quick, easy one-handed
setup & close



Extra-large platform provides secure,
comfortable standing surface



LOCK-TOP™ ladder top safely holds up to
10 tools & is LOCK-IN™ accessory compatible



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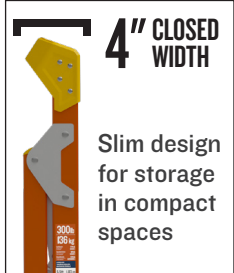
Type IA Duty Rating

Combined Weight of User and Materials

EXPERIENCE THE LOCKTOP™ LADDER TOP



INCLUDES
10 TOOL SLOTS



4" CLOSED
WIDTH

Slim design
for storage
in compact
spaces

Load capacity
labeling



Quick setup
platform provides
extra-large
standing surface

Slip-resistant
steps

Knee-braced
supports

EDGE® Bracing

Extra-large
stability feet



LOCKTOP™ ladder top
holds up to 10 tools



Easy
to read
safety
labeling

FEATURES

- Weighs 15% less than a standard step ladder for easy transport
- Compact 4in. width when in closed position for easy storage
- Extra-large standing surface for added comfort when working at height
- Quick & easy one-handed set up saves time when working on tasks
- LOCKTOP™ ladder top safely keeps up to 10 tools at hand including an impact driver, phone, screw drivers, small parts and tape measures or similarly clipped tools
- Reinforced EDGE® bracing provides strength, stability, and protection against damage

SPECIFICATIONS

MODEL NO.	SIZE	LADDER SPREAD	PLATFORM DIMENSIONS	AVERAGE REACH HEIGHT**	APPROXIMATE SHIPPING WEIGHT (LBS)
RSIA04	4'	22.5"	16"L x 12"W	8' 5"	12.6 lbs
RSIA06	5.5'	39"	12.5"L x 12"W	10' 4"	16.2 lbs

* 4ft model platform is 5X larger than the standard step ladder step
& 5.5ft model platform is 3X larger than the standard step ladder step
**Assumes a 5'7" person with vertical 12" reach



Non-conductive side
rails for working near
electricity



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Product Info