

# Ladder INA BOX

MODULAR FIXED LADDER SYSTEM



Learn more at [oscosafety.com](https://www.oscosafety.com).

## BUILT FOR FAST SHIPPING

Get the quality you want without the wait for a custom ladder. OSCO's Ladder-In-A-Box modular fixed ladder system saves you both time and shipping costs. Standard lengths are stocked to fit easily into a box for fast shipping — no freight company needed. The lengths can be easily combined and trimmed to achieve the exact height you need.

- Lightweight for easy installation
- Can be quickly trimmed to length with ordinary tools
- Won't rust, rot, corrode or conduct electricity

## SAFETY COMES STANDARD

Ladder-In-A-Box gets your ladder system to you quickly without any sacrifice in quality.

- Standard OSHA-compliant safety yellow is integrally pigmented
- Nonslip rung surfaces for added safety
- Meets OSHA requirements for load and design
- Made with flame-retardant resins and UV inhibitors
- Fall protection and walk throughs available for a complete system



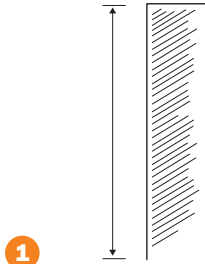


## EASY ASSEMBLY & INSTALLATION

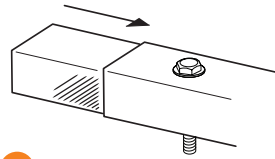
Ordinary tools are all you need to install Ladder-In-A-Box solutions. Along with the ladder sections, your boxed kit will include standoffs, hardware, connectors, and base brackets.

### ASSEMBLY INSTRUCTIONS

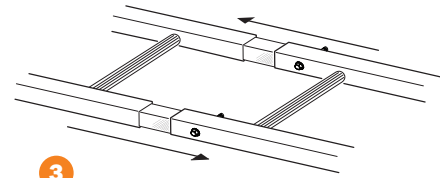
**TIP:** Assemble your ladder on the ground, then put it into position for installation.



**1**  
To determine the height of your assembled ladder, decide where you want the top rung positioned and measure straight down to the floor.

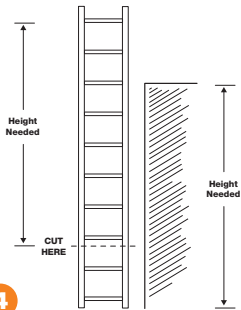


**2**  
If joining sections to achieve desired height: Insert and bolt the connectors into the bottom of each ladder section, except for the section that's going to touch the floor.

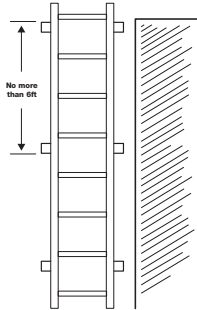


**3**  
If joining sections to achieve desired height: Slide the ladder sections together by inserting the connectors into the top of each ladder section; no bolts are needed since gravity will ultimately hold them together.

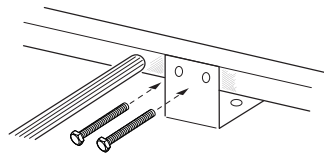
*If not joining sections, skip steps 2 & 3.*



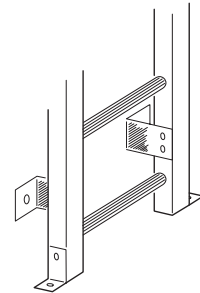
**4**  
Measure the overall ladder from the very top rung to the height you need and cut off any excess from the bottom where it's going to touch the floor. Note that the top of the bottom rung must be between 2"-14" to comply with OSHA standards. If needed, use the ladder extension kit to ensure the top rung height is correct and bottom rung height is OSHA compliant.



**5**  
Stand up the ladder and mark the positions for the standoffs. The top standoffs should be placed just below the top rung; remaining standoffs should be spaced no more than 6' apart.



**6**  
Drill holes in the ladder rails 1/16" larger than the supplied bolts, then secure the standoffs to the ladder. Torque the bolts to 60 in./lbs.; don't overtighten.



**7**  
With the ladder in its final position, install the anchor clips by placing them against the ladder rail and drilling through. Use a bolt to secure each clip. Use the anchor bolt to secure the clip to the ground.

**If your system included fall protection and/or walk throughs, additional instructions will be provided.**



**OSCO SAFETY: 2700 EAST DUPONT AVE., SUITE 3D, BELLE, WV 25015 USA**

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**Questions?** The OSCO team is always happy to help. Give us a call at 304-949-1381 or visit [oscosafety.com](http://oscosafety.com).