

# Nuvo Iron Attic Ladders

## TECHNICAL SPECIFICATIONS



### PRODUCT INFORMATION

Available in wood or aluminum, these retractable stairs provide you easy access to reach more areas in your home. From attics to lofts, their durable construction keeps safety in mind. For more product information, click [here](https://nuvoiron.com) to browse these products at [nuvoiron.com](https://nuvoiron.com)



#### DURABLE SPRING

Equipped with a robust spring mechanism, our attic ladder ensures smooth operation and long-lasting durability.



#### HANDRAIL INCLUDED

The ladder also comes with a handrail, providing extra support and stability while climbing up and down.



#### SLIP-RESISTANT

Grooved non-slip steps, providing a secure grip and reducing the risk of accidents.



#### HINGE STRENGTH

Nuvo Iron attic ladders are built with heavy duty hinges to offer you stability and strength.



#### SUPPORT UP TO 330 LB

Handle heavy items with ease, allowing you to take advantage of all the storage space in your attic.

### TECHNICAL INFORMATION




	ALA225X54	ALA255X54	ALW225X54	ALW255X54
Material the Ladder Body is Made From	6063 Aluminum	6063 Aluminum	Pine	Pine
Material the Hatch is Made From	Ceramic Fiber Board	Ceramic Fiber Board	Ceramic Fiber Board	Ceramic Fiber Board
Hardware included?	The ladder is completely assembled but hardware to install into the opening is included.			
Maximum Weight Capacity	330 lb	330 lb	330 lb	330 lb
Plastic Feet Included	✓	✓	✓	✓
Is there non-slip material on the steps?	All steps are grooved for non-slip	All steps are grooved for non-slip	All steps are grooved for non-slip	All steps are grooved for non-slip
Handrail Included	✓	✓	✓	✓
Can you lock the hatch?	✓	✓	✓	✓
Is there a pole and lock to open the hatch?	✓	✓	✓	✓
Fire-Resistant Testing	<p>These ladders have undergone the following tests: ASTM E119-2020 Standard Test Methods for Fire Tests of Building Construction and Materials. According to the test results, these ladders fire resistance performance is as follows: Fire resistance time is 60 minutes. As well, we received a 5.5 R-Value Rating for Thermal Resistance, stamped by the SGS group, a globally recognized testing organization.</p> <div>    </div>			

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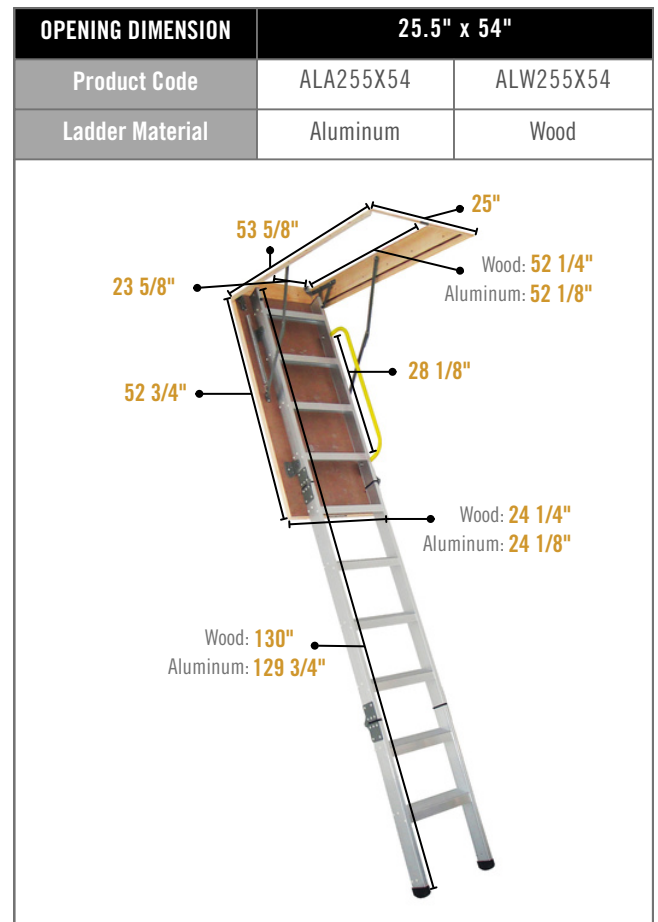
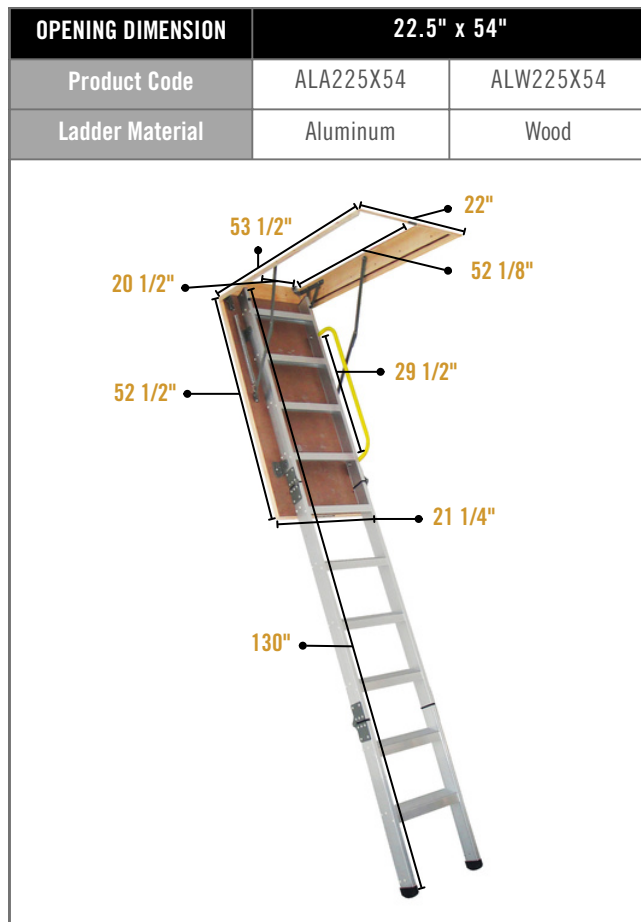


NUVO IRON

## ASSEMBLY & INSTALLATION

	ALA225X54	ALA255X54	ALW225X54	ALW255X54
How-To Video	✓	✓	✓	✓
How-To Video Link	 <a href="#">Aluminum Attic Ladder How-To Video</a>		 <a href="#">Wood Attic Ladder How-To Video</a>	
Instruction File	 <a href="#">Attic Ladder PDF Instruction File</a>			

## DETAILED DIMENSIONS



## AREA REQUIREMENTS & DIMENSIONS

	ALA225X54	ALA255X54	ALW225X54	ALW255X54
Frame/Opening Size	22.5" x 54"	25.5" x 54"	22.5" x 54"	25.5" x 54"
Swing Clearance Required	You will require up to 70" for swing-clearance if no adjustments to the ladder leg length are required.			
Max. Ceiling Height	10'	10'	10'	10'