



HBACA Builder Safety Committee

Ladder Safety Awareness

November 2022

Initiative & Stand Down Kit

The HBACA is excited to announce that November is Ladder Safety Awareness Month. All builders and trade partners are asked to join us in our Valley wide Safety Stand Down the week of November 14, 2022. In addition, feel free to break out the training topics throughout the month.

Distribution Network

HBACA members field employees and at the discretion of each builder and their trade partners. Builders are encouraged to distribute these accordingly and organize brief safety meetings/discussion sessions throughout their communities.

Elements of the Kit:

Tool Box Talk #1 – **Ladder Safety Checklists**

Tool Box Talk #2 – **Selecting the Right Ladder for the Job** (English and Spanish)

Tool Box Talk #3 – **Ordering Replacement Stickers**

HBACA

Home Builders Association of Central Arizona

Learn more at www.hbaca.org

LADDER SAFETY TIPS



Ladders are common everyday tools that many workers take for granted. As you read the safety guidelines, you may say: "I know that, that's just plain common sense." You can avoid a ladder injury if you think before you act and use ladders correctly. Your work will be easier and more productive, too. Most ladder related injuries are preventable, if you think before you climb.

THE "RIGHT" WAY TO USE A LADDER



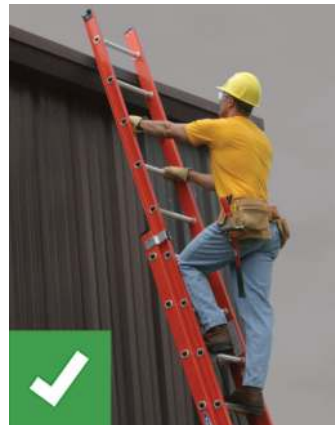
RIGHT
Properly set-up and use the ladder in accordance with safety instructions and warnings. Wear shoes with non-slip soles.



RIGHT
Center body on the ladder and keep belt buckle between the rails while maintaining a firm grip.



RIGHT
Haul materials with a line rather than carry them up an extension ladder. Use extra caution when carrying anything on a ladder.



RIGHT
Climb facing the ladder, move one step at a time and firmly set one foot before moving the other.



RIGHT
Have another person help with a heavy ladder. Have another person hold the ladder while you are working on it.



RIGHT
Move materials with extreme caution. Be careful pushing or pulling anything while on a ladder. You may lose your balance or tip the

THE "WRONG" WAY TO USE A LADDER



WRONG
DON'T stand above the second step from the top of a stepladder or the fourth rung from the top of an extension ladder.



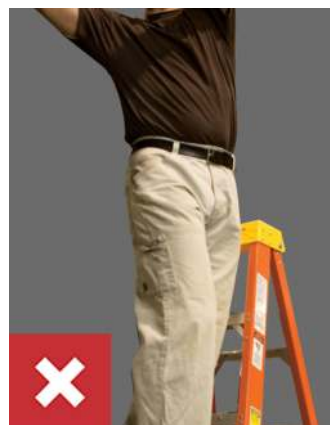
WRONG
DON'T climb on the back of a stepladder. DON'T stand or sit on a stepladder top or rail shelf.



WRONG
DON'T climb a ladder if you are not physically and mentally up to the task.



WRONG
DON'T climb a closed ladder, it may slip out from under you.



WRONG
DON'T over-reach, lean to one side or try to move a ladder while on it. Climb down and then re-position the ladder closer to your work.



WRONG
DON'T exceed the maximum load capacity or duty rating of a ladder. DON'T permit more than one person on a single-sided stepladder



LADDER INSPECTION CHECKLISTS

All ladders should be thoroughly inspected from top to bottom before every use. Ladders can be damaged while in transit or storage, and through misuse and abuse. Examine the ladders carefully for damaged or missing parts. Never use a bent or damaged ladder or one that has been exposed to excessive heat or acid.



DOWNLOAD LADDER SAFETY TRAINING

STEPLADDER

Size: _____ ft.



Circle Areas of Damage

- Fiberglass
- Aluminum
- Wood

6206

	YES	NO
Steps: Loose, cracked, bent, or missing	<input type="checkbox"/>	<input type="checkbox"/>
Rails: Cracked, bent, split or frayed rail shields	<input type="checkbox"/>	<input type="checkbox"/>
Labels: Missing or not readable	<input type="checkbox"/>	<input type="checkbox"/>
Pail Shelf: Loose, bent, missing, or broken	<input type="checkbox"/>	<input type="checkbox"/>
Top: Cracked, loose, or missing	<input type="checkbox"/>	<input type="checkbox"/>
Spreader: Loose, bent, or broken	<input type="checkbox"/>	<input type="checkbox"/>
General: Rust, corrosion, or loose	<input type="checkbox"/>	<input type="checkbox"/>
Other: Bracing, shoes, or rivets	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>

ACTIONS:

- Ladder tagged as damaged and removed from use
- Ladder is in good condition

PODIUM

Size: _____ ft.



Circle Areas of Damage

- Fiberglass
- Aluminum

PD6204

	YES	NO
Steps: Loose, cracked, bent, or missing	<input type="checkbox"/>	<input type="checkbox"/>
Rails: Cracked, bent, split or frayed rail shields	<input type="checkbox"/>	<input type="checkbox"/>
Labels: Missing or not readable	<input type="checkbox"/>	<input type="checkbox"/>
Top: Cracked, loose, or missing	<input type="checkbox"/>	<input type="checkbox"/>
Spreader: Loose, bent, or broken	<input type="checkbox"/>	<input type="checkbox"/>
Platform: Cracked or bent	<input type="checkbox"/>	<input type="checkbox"/>
General: Rust, corrosion, or loose	<input type="checkbox"/>	<input type="checkbox"/>
Other: Bracing, shoes, or rivets	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>

ACTIONS:

- Ladder tagged as damaged and removed from use
- Ladder is in good condition

EXTENSION LADDER

Size: _____ ft.



- Fiberglass
- Aluminum

Circle Areas of Damage

D6224

	YES	NO
Rungs: Loose, cracked, bent, or missing	<input type="checkbox"/>	<input type="checkbox"/>
Rails: Cracked, bent, split, or frayed	<input type="checkbox"/>	<input type="checkbox"/>
Labels: Missing or not readable	<input type="checkbox"/>	<input type="checkbox"/>
Rung Locks: Loose, bent, missing, or broken	<input type="checkbox"/>	<input type="checkbox"/>
Hardware: Damaged, loose, or missing	<input type="checkbox"/>	<input type="checkbox"/>
Shoes: Worn, broken, or missing	<input type="checkbox"/>	<input type="checkbox"/>
Rope / Pulley: Loose, bent, or broken	<input type="checkbox"/>	<input type="checkbox"/>
General: Rust, corrosion, or loose	<input type="checkbox"/>	<input type="checkbox"/>
Other: Bracing rivets	<input type="checkbox"/>	<input type="checkbox"/>
ACTIONS:	<input type="checkbox"/>	<input type="checkbox"/>

- Ladder tagged as damaged and removed from use
- Ladder is in good condition

LEANSAFE

Size: _____ ft.



- Fiberglass
- Aluminum

Circle Areas of Damage

L6206

	YES	NO
Steps: Loose, cracked, bent, or missing	<input type="checkbox"/>	<input type="checkbox"/>
Rails: Cracked, bent, split or frayed rail shields	<input type="checkbox"/>	<input type="checkbox"/>
Labels: Missing or not readable	<input type="checkbox"/>	<input type="checkbox"/>
Hinge Mechanism: Loose, bent, missing, or broken	<input type="checkbox"/>	<input type="checkbox"/>
Top: Cracked, loose, or missing	<input type="checkbox"/>	<input type="checkbox"/>
Spreader: Loose, bent, or broken	<input type="checkbox"/>	<input type="checkbox"/>
General: Rust, corrosion, or loose	<input type="checkbox"/>	<input type="checkbox"/>
Other: Bracing, shoes, or rivets	<input type="checkbox"/>	<input type="checkbox"/>
ACTIONS:	<input type="checkbox"/>	<input type="checkbox"/>

- Ladder tagged as damaged and removed from use
- Ladder is in good condition



Werner Ladder - Seguridad con las escaleras

Al finalizar este curso, podrá seleccionar la escalera apropiada para su trabajo, inspeccionarla correctamente, manipularla y transportarla para evitar daños y conocer las maneras adecuadas de utilizar la escalera de manera segura.



STEP & EXTENSION LADDER SAFETY



AN INTRODUCTION TO LADDER SAFETY

Each year, nearly 100 people are killed and 160,000 injured in ladder related incidents.

These tragedies can be avoided. The fact is, a ladder is one of the simplest most easy-to-use tools in existence. Common sense, combined with the application of the basic rules of ladder safety can prevent many ladder-related deaths and injuries.

The aim of this handbook is to teach you how to use a ladder properly and safely. You'll learn how to choose the right ladder for most jobs, how to spot a damaged ladder, how to properly set up a ladder, how to climb, and how to work safely while on a ladder. You'll also learn how to take care of and store your ladder to ensure that it provides years of service.

LOUISVILLE LADDER'S NEW C.L.I.M.B. ACADEMY® IS A LADDER SAFETY PROGRAM DESIGNED TO TEACH SAFE LADDER PRACTICES. THE WORD C.L.I.M.B. MEANS:

- C: Choose it right
- L: Look for Damaged or Missing Parts
- I: Implement a safe setup routine
- M: Move Safely, Using three points of Contact
- B: Be a Safety Expert – Not a Statistic

C: CHOOSE IT RIGHT. ALWAYS HAVE THE RIGHT LADDER FOR THE JOB.

Ladders are manufactured for specific uses, which means, for example, a job that can be safely performed with a step ladder could become dangerous if an extension ladder is used instead.

You must evaluate the work environment and know what ladders are available before you can choose the right ladder for the job. Keep in mind all potential hazards. Does electricity pose a possible danger? Will the ladder be resting on an uneven surface? Is the area crowded with people and materials? Are there obstructions overhead?

In addition, you must keep in mind the physical requirements of the job. How much room will there be to position the ladder? How much weight (combining the user, tools, and materials) will be on the ladder? What length will the ladder need to be to safely perform the job? If conductivity is not important, then ladder weight may be a consideration when choosing a ladder. Aluminum ladders are the lightest, followed by fiberglass.

Types of Ladder

Portable ladders are typically manufactured from aluminum or fiberglass. The portable-ladder classification includes self-supporting stepladders, single ladders, twin front ladders, extension trestle ladders, and extension ladders.



STEP



SINGLE



TWIN FRONT



EXTENSION TRESTLE



EXTENSION



TRABAJO DE SEGURIDAD EN ESCALERAS DE TIJERA Y EXTENSIÓN



INTRODUCCIÓN A LA SEGURIDAD EN ESCALERAS

Cada año, cerca de 100 personas mueren y 160,000 resultan lesionadas en accidentes relacionados con escaleras.

Estas tragedias pueden ser prevenidas. El hecho es que, las escaleras son una de las herramientas más simples y más fáciles de usar. El sentido común combinado con las reglas básicas de seguridad en escaleras pueden prevenir muchas muertes y lesiones relacionadas con escaleras.

El propósito de este manual es enseñarles a usar una escalera de una manera apropiada y segura. Aprenderán cómo escoger la escalera correcta para la mayoría de los trabajos, cómo identificar una escalera dañada, cómo posicionar adecuadamente la escalera, cómo subir, y cómo trabajar de una manera segura cuando se está en una escalera. También aprenderán a cuidar y almacenar su escalera para asegurar que proporcione años de servicio.

LA NUEVA ACADEMIA C.L.I.M.B. DE LOUISVILLE LADDER ES UN PROGRAMA DE SEGURIDAD EN ESCALERAS DISEÑADO PARA ENSEÑAR PRÁCTICAS LABORALES SEGURAS. LA PALABRA C.L.I.M.B. SIGNIFICA:

- C (Choose): Seleccione correctamente
- L (Look): Inspeccione con detalle
- I (Insure): Asegure una instalación estable y segura
- M (Move): Muévase con precaución usando tres puntos de contacto
- B (Be): Sea un experto en seguridad, no una estadística

C (CHOOSE): SELECCIONE CORRECTAMENTE

Las escaleras son fabricadas para usos específicos, lo que significa, por ejemplo, un trabajo que puede ser realizado de forma segura con una escalera de tijera puede hacerse peligroso si se usa en su lugar una escalera de extensión.

Usted debe evaluar el ambiente de trabajo y saber qué escaleras están disponibles antes de escoger la escalera correcta para el trabajo. Tenga en cuenta todos los peligros potenciales. ¿La electricidad es un posible riesgo? ¿Va la escalera a colocarse en una superficie uniforme? ¿Está el área poblada de gente y materiales? ¿Hay obstrucciones en lo alto?

Además, debe tener en mente los requerimientos físicos del trabajo. ¿Cuánto espacio habrá para posicionar la escalera? ¿Cuánto peso – teniendo en cuenta el usuario, herramientas y materiales – estará sobre la escalera? ¿Cuánta altura necesitará la escalera para poder desempeñar el trabajo de una manera segura?

Si la conductividad no es importante, entonces el peso estará en consideración cuando se escoja una escalera. Las escaleras de aluminio son las más ligeras, seguidas por las de fibra de vidrio.

Tipos de Escalera

Las escaleras portátiles normalmente son fabricadas en aluminio, o fibra de vidrio. Dentro de la clasificación de las escaleras portátiles se incluyen escaleras de tijera, escaleras rectas, doble frente, caballete, escaleras de extensión.



TIJERA



RECTA



DOBLE FRENTE



CABALLETE



EXTENSIÓN

You may have many, if not all, of these ladders at your workplace. You may also have ladders specially made for a specific purpose. Familiarize yourself with all of the ladders available to you. This will help you select the proper ladder for the job.

Duty Rating

A ladder's duty rating tells you its maximum weight capacity. There are five categories of duty ratings:

Type IAA – These ladders have a Load Capacity of 375 pounds. Type IAA ladders are recommended for extra heavy-duty use.

Type IA – These ladders have a Load Capacity of 300 pounds. Type IA ladders are recommended for extra heavy-duty use.

Type I – These ladders have a Load Capacity of

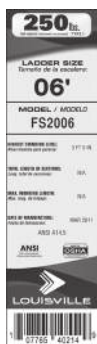
250 pounds. Type I ladders are manufactured for heavy-duty use.

Type II – These ladders have a Load Capacity of 225 pounds. Type II ladders are approved for medium-duty use.

Type III – These ladders have a Load Capacity of 200 pounds. Type III ladders are rated for light-duty use.



To figure out the total amount of weight a ladder will be supporting, add your weight plus the weight of your protective equipment, the weight of your tool belt and tools, plus the weight of the supplies you will be carrying up the ladder.



Never load a ladder with a weight in excess of its load capacity. Doing so could damage the ladder and cause injury.

Use a towline to bring up tools and supplies.

Do not assume that a longer ladder has a higher load capacity. There is no relationship between length and load capacity. Before using any ladder, check its load capacity by looking at the sticker on the side of the ladder. If the sticker is missing, notify your supervisor.

ANSI Requires a duty rating sticker be placed on the side of every ladder.



Determining the right ladder length

To help ensure safety when using a ladder, do not use a ladder that is too long or too short. If you would need to stand on or above the first step below the top cap of a step ladder, or the third rung from the top of an extension ladder, it's too short. Your ladder is too long if ceiling height prohibits proper ladder set-up or more than 3 feet extends above upper support point.



Usted puede tener muchas, si no es que todas estas escaleras en su lugar de trabajo. También puede tener escaleras hechas especialmente para un propósito específico. Hay que familiarizarse con todas las escaleras que están a su disposición. Esto le va a ayudar a seleccionar la escalera apropiada para el trabajo.

Capacidad de Carga

Capacidad de carga de una escalera le dice su máxima capacidad de carga. En la escala de trabajo hay cinco categorías:

Tipo IAA – Esta escalera tiene la capacidad de carga de 375 libras. Las escaleras Tipo IAA son recomendadas para uso de trabajos extra pesados.

Tipo IA – Estas escaleras tienen una capacidad de carga de 300 libras. Las escaleras tipo IA son recomendadas para uso de trabajos extra pesados.

Tipo I – Estas escaleras tienen una capacidad de carga de 250 libras.

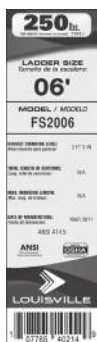
Las escaleras tipo I son fabricadas para uso de trabajo pesado.

Tipo II – Estas escaleras tienen una capacidad de carga de 225 libras. Las escaleras tipo II están aprobadas para uso de trabajo medio.

Tipo III – Estas escaleras tienen una capacidad de carga de 200 libras. Las escaleras tipo III están designadas para uso de trabajo ligero.



Para determinar el peso total que la escalera estará soportando, sume el peso de su cuerpo, el peso del equipo de seguridad, el peso de las herramientas y el peso de cualquier material que utilizará mientras esté en la escalera.



Nunca cargue una escalera con peso excedente a su capacidad de carga. El hacerlo puede dañar la escalera y causar lesiones.

Utilice una cuerda para subir las herramientas y materiales.

No se debe asumir que una escalera larga tiene una mayor capacidad de carga. No hay relación entre el largo y la capacidad de carga. Antes de usar cualquier escalera, verifique su capacidad de carga en la etiqueta que se encuentra en el costado de la escalera.

ANSI requiere que se coloque una etiqueta de capacidad de carga en el costado de cada escalera.



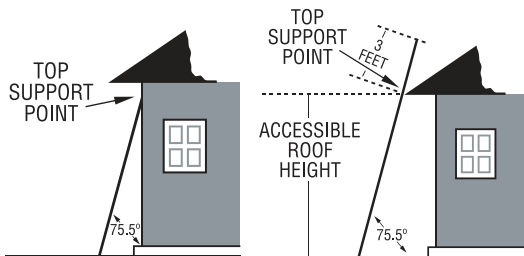
Determinación de la Altura Correcta de la Escalera

Para ayudar a mantener la seguridad en el uso de escaleras, no utilice una escalera que sea muy larga o muy corta. Si necesita estar sobre o por encima del primer escalón debajo de la base superior en una escalera de tijera, o sobre el tercer peldaño de la parte superior en una escalera de extensión, es muy pequeña. Su escalera es muy larga si la altura del techo prohíbe la posición apropiada o se extiende más de 3 pies por encima o sobre el punto de soporte.



Ladder labels are required by ANSI standards to list the highest standing level (see sample labels on p. 6).

Use these charts to determine the right ladder length for your job:



STEP LADDER HEIGHT SELECTION GUIDE		EXTENSION LADDER LENGTH SELECTION GUIDE			
STEPLADDER SIZE	APPROX. HIGHEST STANDING LEVEL	LADDER SIZE	MAX. EXT. LENGTH	*HT. TO TOP SUPPORT	**ACCESSIBLE ROOF HT. RANGE
4'	1' 11"	16'	13'	7 1/2'–12 1/2'	4 1/2'–9 1/2'
5'	2' 10"	20'	17'	9 1/2'–16 1/2'	6 1/2'–13 1/2'
6'	3' 9"	24'	21'	11 1/2'–20'	8 1/2'–17'
7'	4' 9"	28'	25'	13 1/2'–24'	10 1/2'–21'
8'	5' 8"	32'	29'	15 1/2'–28'	12 1/2'–25'
10'	7' 7"	36'	32'	17'–31'	14'–28'
12'	9' 6"	40'	35'	19'–33 1/2'	16'–30 1/2'
14'	11' 5"	44'	39'	21'–33 1/2'	18'–34 1/2'
16'	13' 4"	48'	43'	23'–41 1/2'	20'–38 1/2'
18'	15' 3"	60' ⁽¹⁾	48'	23'–46 1/2'	20'–43 1/2'
20'	17' 2"	* When set up at the proper 75.5° angle • ⁽¹⁾ Three-section extension **Allows for 3 feet extension above support point			

According to the extension ladder length selection guide above, in order to access a roof 25 feet from the ground, the minimum ladder length required would be 32 feet.

Never over-extend an extension ladder. See the following chart for ANSI (American National Standards Institute) requirements. For minimum overlap requirements between each ladder section (base and each fly section).

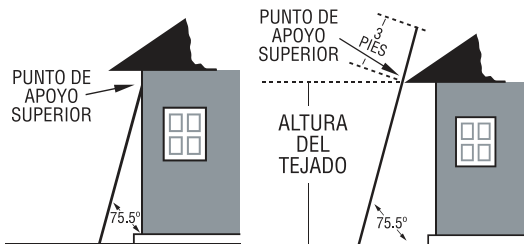
LADDER SIZE (FT.)	OVERLAP (FT.)*	
	TYPE I & IA	TYPE II & III
UP TO AND INCLUDING 32'	3'	3'
OVER 32', UP TO AND INCLUDING 36'	4'	4'
OVER 36', UP TO AND INCLUDING 48'	5'	5'
OVER 48'	6'	–

* The tolerance on the overlap is $\pm 2"$ for two-section ladders and $\pm 3"$ for extension ladders other than two-section.

Remember, you must never stand on or above the third rung from the top of an extension ladder, or the first step below the top cap of a stepladder.

Los estándares de ANSI requieren que las etiquetas de escaleras enlisten el nivel más alto para detenerse (ver ejemplos de etiquetas en p. 6)

Utilice estas tablas para determinar la altura correcta de la escalera para su trabajo:



GUIA DE LA SELECCIÓN DE ALTURA DE ESCALERAS DE TIJERA		GUIA DE LA SELECCIÓN DE ALTURA DE ESCALERAS DE EXTENSIÓN			
TAMAÑO	ALTURA APROX. PARA PARARSE	TAMAÑO	ALTURA MÁXIMA DE EXT.	*ALTURA PARA SOPORTE SUPERIOR	**RANGO ACCESIBLE DE LA ALTURA DEL TECHO
4'	1' 11"	16'	13'	7 ½' - 12 ½'	4 ½' - 9 ½'
5'	2' 10"	20'	17'	9 ½' - 16 ½'	6 ½' - 13 ½'
6'	3' 9"	24'	21'	11 ½' - 20'	8 ½' - 17'
7'	4' 9"	28'	25'	13 ½' - 24'	10 ½' - 21'
8'	5' 8"	32'	29'	15 ½' - 28'	12 ½' - 25'
10'	7' 7"	36'	32'	17' - 31'	14' - 28'
12'	9' 6"	40'	35'	19' - 33 ½'	16' - 30 ½'
14'	11' 5"	44'	39'	21' - 33 ½'	18' - 34 ½'
16'	13' 4"	48'	43'	23' - 41 ½'	20' - 38 ½'
18'	15' 3"	60' ⁽¹⁾	48'	23' - 46 ½'	20' - 43 ½'
20'	17' 2"	*Cuando se posiciona en un ángulo de 75° • ⁽¹⁾ Extensión de tres secciones • **Permite 3 pies de extensión arriba del punto de soporte.			

De acuerdo con esta guía de selección de altura de la escalera de extensión, para poder acceder a un techo de 25 pies, la mínima altura requerida de la escalera sería de 32 pies.

Nunca sobreextienda una escalera de extensión. Vea la siguiente tabla para los requerimiento mínimos de ANSI (American National Standards Institute) de traslape entre cada sección de la escalera (Ejemplo: entre la base fija y móvil)

TAMAÑO DE LA ESCALERA (FT.)	TRASLAPE(FT.)*	
	TIPO I Y IA	TIPO II Y III
HASTA E INCLUYENDO 32'	3'	3'
ARRIBA DE 32', HASTA E INCLUYENDO 36'	4'	4'
ARRIBA DE 36', HASTA E INCLUYENDO 48'	5'	5'
ARRIBA DE 48'	6'	-
* La tolerancia en el traslape es de ±2" para escaleras de dos secciones y ±3" para escaleras de extensión que no sean de dos secciones.		

Recuerde, nunca debe detenerse sobre o por encima del tercer peldaño de la parte superior en de una escalera de extensión, o el primer escalón debajo de la base superior en una escalera de tijera.

How to order Replacement Stickers for Louisville Ladders



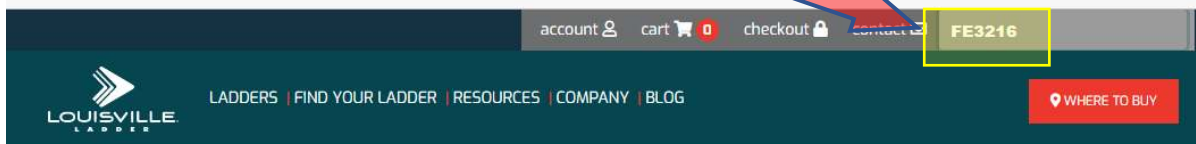
Reminder: Werner & Louisville are the parent companies of several other ladder brands. Look at the bottom of the safety instructions for manufacturer.

ALWAYS USE LADDER AS DESCRIBED ABOVE.
NEVER MISUSE OR ABUSE A LADDER.

© 2013 Werner Co.

P/N 55764-06 Rev R 9/13 DLS

1. Order replacement stickers by entering the model # in the search box at the top right corner of the Louisville Ladder Website: <https://louisvilleladder.com/ladders>



17 SEARCH RESULTS FOR: FE3216

Ladder or Parts Accessories Results

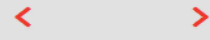
Louisville Ladder 16-Foot Fiberglass Extension Ladder, Type IA, 300-pound Load Capacity, FE3216

<https://louisvilleladder.com/ladders/extension-ladders/louisville-ladder-16-foot-fiberglass-extension-ladder-type-ia-300-pound-load-capacity->

2. Select your ladder in the list of ladders. Scroll to the bottom of the page and find the section labeled...

RELATED PARTS & ACCESSORIES

3. Beneath this section is a list of parts for that ladder, use the arrows underneath the parts until you find (Type of Ladder) ...REPLACM LAB



4. Select ADD TO CART. Then select the quantity (QTY) of stickers you need and PROCEED TO CHECKOUT to pay for stickers.



< CONTINUE SHOPPING

Product	Product Name	Unit Price	Qty	Subtotal	Update/Remove
	Extension Replacm Label Kits SKU# PK708-EL	\$25.59	1	\$25.59	
				Grand Total: \$25.59	

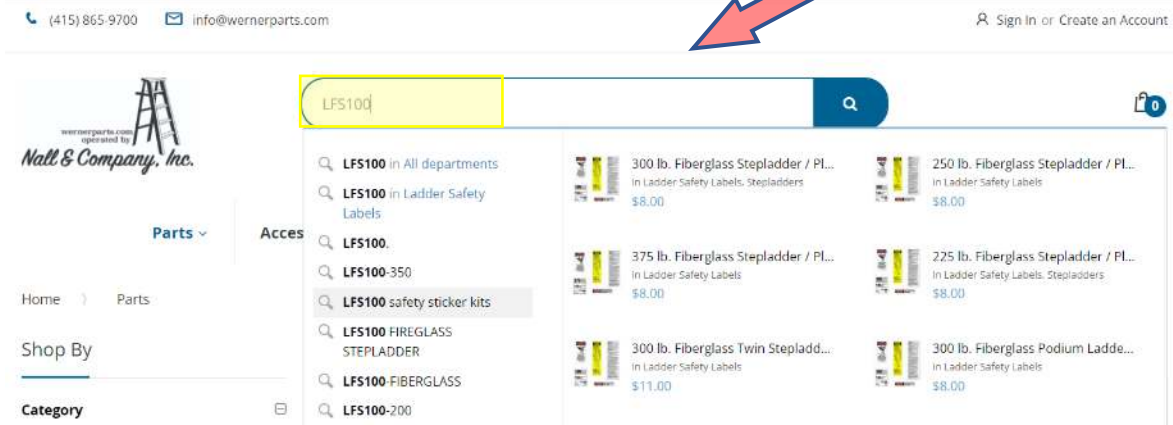
PROCEED TO CHECKOUT >

address with free ground shipping in the continental US.

How to order Replacement Stickers for Werner Ladders



1. Order replacement stickers by entering the model # in the search box at the top center of the Werner Co. authorized part distributor (Nall & Company, Inc) website:
<https://www.wernerparts.com/parts.html>



2. Look for your Ladder's model # "Safety Sticker kits" and select it.
For example safety sticker kits

250 lb. Fiberglass Stepladder / Platform ladder Safety Labels



Model number of your current ladder is NOT required when placing an order for safety labels

Please note: **1 kit** includes stickers for **1** ladder ONLY.

SKU: LFS100-250

\$8.00

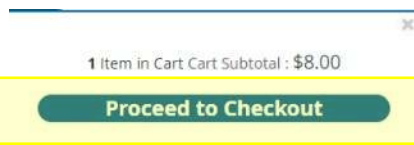


3. Find the weight rating of the ladder (the 3 digits after the dash) or you can enter it directly in the search box above. Select the "Add to Cart" button to purchase the replacement stickers.

4. A green bar will appear at the top of the page to let you know it has been added to your shopping cart.

✓ You added 250 lb. Fiberglass Stepladder / Platform ladder Safety Labels to your shopping cart.

5. When ready to checkout and pay for the stickers, select the checkout button at the top right of the page to pay.



6. Fill out the shipping information, you can check out as a guest to pay for items.



NOTE:
Werner/Nall & Co. Inc., charges a flat \$10.00 shipping fee.