

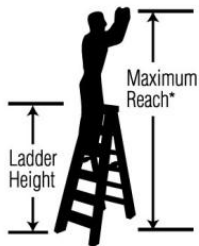
USE & CARE / SAFETY – GENERAL OVERVIEW

Werner Co. products are built to meet or exceed all applicable American National Standards Institute (ANSI) and Occupational Safety and Health Administration (OSHA) code requirements. Any warranties provided on, or use & care and safety information concerning, Werner products are included directly on the product's packaging and labels.

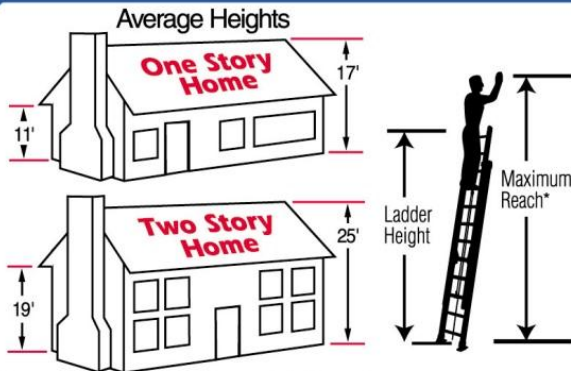


USE & CARE / SAFETY – SELECTION PROCESS

STEP 1 SELECT HEIGHT (SIZE)



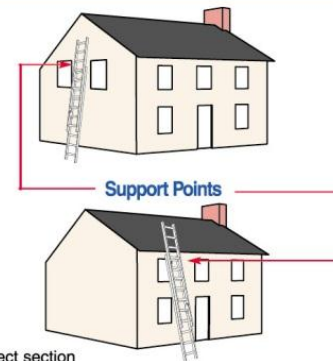
STEPLADDERS	
Ladder Height	Maximum Reach
4'	8'
6'	10'
7'	11'
8'	12'
10'	14'
12'	16'
14'	18'
16'	20'



*Assumes a 5'6" person with a vertical 12" reach.

EXTENSION LADDERS		
Ladder Height	Maximum Reach	Height To Gutter or Top Support Point††
16'	15'	9' max.
20'	19'	9' to 13'
24'	23'	13' to 17'
28'	27'	17' to 21'
32'	31'	21' to 25'
36'	34'	25' to 28'
40'	37'	28' to 31'

†† Support points for extension ladders reflect section overlap, ladder angle, or 3' extension above roof line.



STEP 2 SELECT PERFORMANCE (DUTY RATING)

WERNER PERFORMANCE SYSTEM[®]

Color Match for Ladder Performance.



Includes User and Materials

STEP 3 SELECT MATERIAL

FIBERGLASS

For working around electricity
Non-conductive side rails



ALUMINUM

Not for use around electricity
Lightweight



USE & CARE / SAFETY – STEP LADDERS

**DANGER
PELIGRO**



**FAILURE TO READ
AND FOLLOW INSTRUCTIONS
ON THIS LADDER MAY RESULT
IN INJURIES OR DEATH.**

**NO LEER NI SEGUIR LAS
INSTRUCCIONES DE ESTA
ESCALERA PODRÍA RESULTAR
EN LESIONES O LA MUERTE.**

P/N 53496-01; Rev C 8/04

FIBERGLASS STEP LADDER AND PLATFORM LADDER SAFETY INSTRUCTIONS

WARNING: Failure to follow all instructions may result in serious injury.

- **READ ALL LABELS!**
- Only use ladder if you are in good physical condition.
- Ladder designed to support the weight of one person and material. Maximum weight not to exceed duty rating of ladder (see other labels).

INSPECTION

1. Inspect for damaged or missing parts before each use.
2. Never use a ladder with missing or damaged parts.
3. Check all parts for good condition. Lightly lubricate moving parts occasionally.
4. Never repair a damaged ladder without permission from manufacturer.
5. Destroy ladder if exposed to excessive heat or any corrosive agent.

PROPER SET UP

1. **DANGER! METAL CONDUCTS ELECTRICITY!** Be careful when using near electricity as shock or electrocution can occur.
2. Place all feet on firm level ground to prevent excessive movements.
3. Always fully open ladder and lock spreaders before climbing.
4. Never place anything under or attach anything to a ladder to gain height or to adjust for uneven surfaces.
5. When use is required on a slippery surface, secure ladder from excessive movement.
6. Do not use ladder in front of unlocked doors.

PROPER CLIMBING AND USE

1. **DO NOT OVER-REACH.** You may lose your balance and/or tip the ladder. Keep center of waistline between side rails and use caution whether climbing, pushing or pulling anything while on the ladder.
2. Always face ladder and maintain a firm grip while on it.
3. Never walk, bounce or move ladder while climbing or standing on it.
4. Never use closed ladder as a straight ladder. It may slip out from under you.
5. Never use ladder as a platform, plank or brace.
6. Use caution when steps are being used to support other objects. You may trip and fall.
7. Never stand, climb or sit on ladder top, pail shelf, braces or back section.
8. When possible, have someone hold the ladder.
9. Windy conditions require extra caution.
10. Do not use any components not supplied or approved by the manufacturer of this ladder.

PROPER CARE AND STORAGE

1. Always keep ladder clean of all foreign materials.
2. Never store material on ladder.
3. Properly support and restrain ladder in transit or storage. Wear damage from transit vibration may weaken ladder.
4. For additional care, use, and safety instructions contact your employer, dealer or the manufacturer, or see ANSI A14 Standards (see other labels).

Manufacturer can be contacted at 1-888-523-3370.
**ALWAYS USE LADDER AS DESCRIBED ABOVE.
NEVER MISUSE OR ABUSE A LADDER.**

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P/NS5763-04 Rev M 8/11

**CAUTION
PRECAUCIÓN**

**KEEP BODY CENTERED BETWEEN
SIDE RAILS. DO NOT OVER-REACH.
MANTENGA EL CUERPO CENTRADO
ENTRE LOS RIELES LATERALES. NO
SE EXTIENDA USTED MÁS ALLÁ DE
SU ALCANCE.**



**DO NOT STAND
ABOVE 2ND
STEP FROM TOP**

**NO SE
COLOQUE
DE PIE MÁS
ARRIBA DEL
2do PELDAÑO
CONTADO A
PARTIR DE LA
PARTE
SUPERIOR**

**LOCK SPREADERS
ASEGURE LOS SEPARADORES**

**SET ALL FOUR FEET ON FIRM LEVEL
SURFACE. WEAR SLIP-RESISTANT SHOES.**

**COLOQUE TODAS LAS CUATRO PATAS
SOBRE UNA SUPERFICIE FIRME
HORIZONTAL. UTILICE ZAPATOS
ANTI-DESLIZANTES.**

P/N 57995-01 Rev D 4/06

USE & CARE / SAFETY – EXTENSION LADDERS

FIBERGLASS STEPLADDER AND PLATFORM LADDER SAFETY INSTRUCTIONS

WARNING: Failure to follow all instructions may result in serious injury.

- **READ ALL LABELS!**
- Only use ladder if you are in good physical condition.
- Ladder designed to support the weight of one person and material. Maximum weight not to exceed duty rating of ladder (see other labels).

INSPECTION

1. Inspect for damaged or missing parts before each use.
2. Never use a ladder with missing or damaged parts.
3. Check all parts for good condition. Lightly lubricate moving parts occasionally.
4. Never repair a damaged ladder without permission from manufacturer.
5. Destroy ladder if exposed to excessive heat or any corrosive agent.

PROPER SET UP

1. **DANGER! METAL CONDUCTS ELECTRICITY!** Be careful when using near electricity as shock or electrocution can occur.
2. Place all feet on firm level ground to prevent excessive movements.
3. Always fully open ladder and lock spreaders before climbing.
4. Never place anything under or attach anything to a ladder to gain height or to adjust for uneven surfaces.
5. When use is required on a slippery surface, secure ladder from excessive movement.
6. Do not use ladder in front of unlocked doors.

PROPER CLIMBING AND USE

1. **DO NOT OVER-REACH.** You may lose your balance and/or tip the ladder. Keep center of waistline between side rails and use caution whether climbing, pushing or pulling anything while on the ladder.
2. Always face ladder and maintain a firm grip while on it.
3. Never walk, bounce or move ladder while climbing or standing on it.
4. Never use closed ladder as a straight ladder. It may slip out from under you.
5. Never use ladder as a platform, plank or brace.
6. Use caution when steps are being used to support other objects. You may trip and fall.
7. Never stand, climb or sit on ladder top, pail shelf, braces or back section.
8. When possible, have someone hold the ladder.
9. Windy conditions require extra caution.
10. Do not use any components not supplied or approved by the manufacturer of this ladder.

PROPER CARE AND STORAGE

1. Always keep ladder clean of all foreign materials.
2. Never store material on ladder.
3. Properly support and restrain ladder in transit or storage. Wear damage from transit vibration may weaken ladder.
4. For additional care, use, and safety instructions contact your employer, dealer or the manufacturer, or see ANSI A14 Standards (see other labels).

Manufacturer can be contacted at 1-888-523-3370.
ALWAYS USE LADDER AS DESCRIBED ABOVE.
NEVER MISUSE OR ABUSE A LADDER.

CAUTION PRECAUCIÓN

SET UP LADDER PROPERLY TO REDUCE SLIP AND OVERLOAD HAZARDS. FOLLOW THESE INSTRUCTIONS

COLOQUE APROPIADAMENTE LA ESCALERA PARA REDUCIR LOS PELIGROS DE RESBALAMIENTO Y SOBRECARGA. SIGA ESTAS INSTRUCCIONES

SECURE LOCKS

ASEGURE LOS SUJETADORES



- ① PLACE TOES AGAINST BOTTOM OF LADDER SIDERAILS
- ② STAND ERECT
- ③ EXTEND ARMS STRAIGHT OUT
- ④ PALMS OF HANDS SHOULD TOUCH TOP OF RUNG AT SHOULDER LEVEL

- ① COLOQUE LAS PUNTAS DE LOS PIES CONTRA LA PARTE INFERIOR DE LOS RIELES LATERALES DE LA ESCALERA
- ② PERMANENCIA DE PIE
- ③ EXTIENDA LOS BRAZOS EN LINEA RECTA HACIA EL FRENTE
- ④ LAS PALMAS DE LAS MANOS DEBEN TOCAR LA PARTE SUPERIOR DEL PELDAÑO AL NIVEL DEL HOMBRO

1. DO NOT OVER-REACH. KEEP BODY CENTERED BETWEEN SIDE RAILS
2. EXTEND LADDER THREE FEET ABOVE ROOF FOR ACCESS.

1. NO SE EXTIENDA MÁS ALLÁ DE SU ALCANCE. MANTENGA EL CUERPO CENTRADO ENTRE LOS RIELES LATERALES.
2. EXTIENDA LA ESCALERA TRES PIES SOBRE EL TECHO PARA TENER ACCESO.

DANGER PELIGRO



Always be sure the locks are fully engaged and the fly is on top of the base as pictured above before climbing.

Antes de subir, siempre asegúrese que los sujetadores están totalmente enganchados y que la sección voladiza está sobre la parte superior de la sección de base según se muestra arriba.

Make sure shoes are positioned as shown above when used on firm, non-slippery surfaces.

Asegúrese que las zapatas están posicionadas según se muestra arriba cuando se utiliza sobre superficies firmes, no resbaladizas.

Use spur plate on penetrable surfaces.

Utilice la placa de espuela sobre superficies penetrables.

Lift ladder and rotate shoe as shown. Shoe will catch in the locking notch to hold shoe vertical.

Levante la escalera y gire la zapata según se muestra. La zapata se enganchará en la ranura de sujeción para sostener vertical la zapata.

To disengage from spur plate position, unweight ladder and pull shoe towards you.

Para desenganchar la posición de placa de espuela, descargue la escalera y hale la zapata hacia usted.

USE & CARE / SAFETY – MULTI-PURPOSE LADDERS

FIBERGLASS STEPLADDER AND PLATFORM LADDER SAFETY INSTRUCTIONS
WARNING: Failure to follow all instructions may result in serious injury.

- **READ ALL LABELS!**
- Only use ladder if you are in good physical condition.
- Ladder designed to support the weight of one person and material. Maximum weight not to exceed duty rating of ladder (see other labels).

INSPECTION

1. Inspect for damaged or missing parts before each use.
2. Never use a ladder with missing or damaged parts.
3. Check all parts for good condition. Lightly lubricate moving parts occasionally.
4. Never repair a damaged ladder without permission from manufacturer.
5. Destroy ladder if exposed to excessive heat or any corrosive agent.

PROPER SET UP

1. **DANGER! METAL CONDUCTS ELECTRICITY!** Be careful when using near electricity as shock or electrocution can occur.

2. Place all feet on firm level ground to prevent excessive movements.
3. Always fully open ladder and lock spreaders before climbing.
4. Never place anything under or attach anything to a ladder to gain height or to adjust for uneven surfaces.
5. When use is required on a slippery surface, secure ladder from excessive movement.
6. Do not use ladder in front of unlocked doors.

PROPER CLIMBING AND USE

1. **DO NOT OVER-REACH.** You may lose your balance and/or tip the ladder. Keep center of waistline between side rails and use caution whether climbing, pushing or pulling anything while on the ladder.
2. Always face ladder and maintain a firm grip while on it.
3. Never walk, bounce or move ladder while climbing or standing on it.
4. Never use closed ladder as a straight ladder. It may slip out from under you.
5. Never use ladder as a platform, plank or brace.
6. Use caution when steps are being used to support other objects. You may trip and fall.
7. Never stand, climb or sit on ladder top, pail shelf, braces or back section.
8. When possible, have someone hold the ladder.
9. Windy conditions require extra caution.
10. Do not use any components not supplied or approved by the manufacturer of this ladder.

PROPER CARE AND STORAGE

1. Always keep ladder clean of all foreign materials.
2. Never store material on ladder.
3. Properly support and restrain ladder in transit or storage. Wear damage from transit vibration may weaken ladder.
4. For additional care, use, and safety instructions contact your employer, dealer or the manufacturer, or see ANSI A14 Standards (see other labels).

Manufacturer can be contacted at 1-888-523-3370.
ALWAYS USE LADDER AS DESCRIBED ABOVE.
NEVER MISUSE OR ABUSE A LADDER.

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PRECAUCION
AS A STRAIGHT LADDER
COMO UNA ESCALERA RECTA

SET UP LADDER PROPERLY TO REDUCE SLIP AND OVERLOAD HAZARDS. FOLLOW THESE INSTRUCTIONS.

COLOQUE APROPIADAMENTE LA ESCALERA PARA REDUCIR LOS PELIGROS DE RESBALAMIENTO Y SOBRECARGA.

LOCK HINGES
ASEGURE LAS ARTICULACIONES



1. DO NOT OVER-REACH. KEEP BODY CENTERED BETWEEN SIDE RAILS. NO SE EXTIENDA MÁS ALLÁ DE SU ALCANCE. MANTENGALO EL CUERPO CENTRADO ENTRE LOS RIELES LATERALES.

2. STAND ERECT. COLÓQUESE DE PIE DE FORMA RECTA.

3. EXTEND ARMS STRAIGHT OUT. EXTIENDA LOS BRAZOS EN LÍNEA RECTA HACIA EL FRENTE.

4. PALMS OF HANDS SHOULD TOUCH TOP OF RUNG AT SHOULDER LEVEL. LAS PALMAS DE LAS MANOS DEBEN TOCAR LA PARTE SUPERIOR DEL Peldaño AL NIVEL DEL HOMBRO.

1. DO NOT OVER-REACH. KEEP BODY CENTERED BETWEEN SIDE RAILS. NO SE EXTIENDA MÁS ALLÁ DE SU ALCANCE. MANTENGALO EL CUERPO CENTRADO ENTRE LOS RIELES LATERALES.

2. ERECT LADDER 3 FEET ABOVE ROOF FOR ACCESS. COLOQUE LA ESCALERA 3 PIES POR ENCIMA DEL TECHO PARA LOGRAR ACCESO.

P/N63278-01 Rev A B04

CAUTION
PRECAUCIÓN

AS A STEPLADDER
COMO UNA ESCALERA TIPO TIJERA

DO NOT OVER-REACH. KEEP BODY CENTERED BETWEEN SIDE RAILS.
NO SE EXTIENDA MÁS ALLÁ DE SU ALCANCE. MANTENGALO EL CUERPO CENTRADO ENTRE LOS RIELES LATERALES.

LOCK ALL HINGES
ASEGURE TODAS LAS ARTICULACIONES

DO NOT STAND ABOVE SECOND RUNG FROM TOP
NO SE COLOQUE DE PIE MÁS ALLÁ DEL SEGUNDO Peldaño CONTADO A PARTIR DE LA MESETA



SET ALL FOUR FEET ON FIRM LEVEL SURFACE.
WEAR SLIP-RESISTANT SHOES.
COLOQUE TODAS LAS CUATRO PATAS SOBRE UNA SUPERFICIE FIRME HORIZONTAL.
UTILICE ZAPATOS ANTIDESLIZANTES.


P/N 63278-01 Rev A B04

DANGER


ALL LOCKING MECHANISMS MUST BE ENGAGED BEFORE USING LADDER

• **To Lock/Unlock Tabs**
 Insert lock tabs completely into side hole before use. Pull lock tab out and twist slightly to adjust.

UNLOCKED




LOCKED



SCAFFOLD

• When used in scaffold modes. (See manual for complete setup)



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 Greenville, PA 16125
 Made in China
 Rev A 9/05 P/N64367-01

ARTICULATED LADDER SAFETY INSTRUCTIONS

WARNING: Failure to follow all instructions may result in serious injury.

• **READ ALL LABELS!**