



2016 Sunset Ladders

3 Locations

(see map locations on last page)



CATALOG CONTENTS

Page 3 Ladder Safety Information

Page 4-15 Sunset Ladders

Page 16. Accessories

Page 17-19 Little Giant Ladders

Page 20. Maps and Locations

SAFETY INFORMATION

Concerning OSHA Requirements



OSHA sets minimum national requirements for the use of ladders in business and industry. In addition, many states have their own regulations under the Occupational Safety and Health Act that may be even more stringent. The state codes will supersede the national OSHA standards within their own state. Users should check with their own state OSHA representative for the appropriate requirements.

The adequacy of ladders and the work practices followed by employees using them are regulated by OSHA in four sections: Portable Wood (1910.25), Portable Metal (1910.26), Fixed Ladders (1910.27) and ladders used in Construction Industry (1926.1053). These sections specify the standards to which all portable ladders must be manufactured, care and placement of ladders in the workplace and the safe use of ladders on the job.

Concerning ANSI Requirements



Depending on the material and type of ladder, different ANSI safety codes apply. The ANSI codes are as follows:

Wood Ladder	ANSI A14.1
Metal Ladder	ANSI A14.2
Fixed Ladder	ANSI A14.3
Fiberglass Ladder	ANSI A14.5

ANSI codes also have an established Duty Rating. This rating identifies which portable Ladder is intended for the conditions under which the ladder can be safely used. The Duty Rating system is as follows:

Type	Capable of Supporting	Rated Use
TYPE 1A	300 lbs.	Extra Heavy Duty Industrial
TYPE 1	250 lbs.	Heavy Duty Industrial
TYPE II	225 lbs.	Medium Duty Commercial
TYPE III	200 lbs.	Light Duty Household

Extensive testing and design requirements determine the appropriate Duty Rating for each ladder model. The rated load capacity includes the combined weight of the user, clothing, tools and any materials on the ladder. The tests requirements have been specified with a safety factor of four to ensure the ability of the ladder to meet the Duty Rating. However, the ratings assume proper use of the ladder (especially relating to the placement angle) in order to support the specified load.

General Ladder Safety

A ladder is a tool like any other. If it is used properly and according to safety guidelines, it will give many years of trouble free service. However, if proper cautions are not taken, a ladder can be involved in an accident. Please read and follow all instructions and labels accompanying each ladder.

Two factors that deserve particular attention are proper ladder selection and electrical shock precautions:

Pay close attention to the Duty Rating of the ladder and the combined weight of the user and materials. Select a ladder with the proper capacity. Also, be sure to select a ladder of proper height to reach the work area without overextending.

Be aware of wires, electrical devices and live electrical circuits. Metal ladders conduct electricity and can create a danger of electrocution. Failure to read and follow instructions regarding electrical safety could result in serious personal injury or death.

Inspection Before Each Use

1. Inspect upon receipt and before each use. Never climb a damaged, bent or broken ladder all working parts must be in good working order.
2. Make sure all rivets and joints, nuts and bolts are tight; feet, steps and rungs are secure; spreaders and pail shelf function properly (on step ladders); and rung locks, rope and pulley are in good condition (on extension ladders).
3. Keep ladder clean, free from grease, oil, mud, snow, wet paint and other slippery material. Keep your shoes clean. Leather soles should not be used.
4. Never make temporary repairs of damaged or missing parts.
5. Destroy ladder if damaged, worn or if exposed to fire or chemical corrosion.

General Precautions Before Each Use

1. Read the instructions printed on the ladder and follow them. Ladders are designed for one person. Exceptions are Double Front Step Ladders, which may be used by two people, one on each side. Duty Ratings still apply for each side and should be carefully observed.
2. Never leave a ladder set up and unattended. Special care should be taken to keep children away from all ladders.
3. If you anticipate the use of chemicals or other possibly corrosive materials, the ladder manufacturer should be consulted before use.
4. If you are in poor health, subject to fainting spells, have physical handicap that would impair your climbing ability, or if you are under the influence of any drugs or alcohol (including legal drugs that may cause drowsiness), you should not use a ladder.

5. Do not use in high winds or during a storm.
6. Stay focused on safety whenever you are on the ladder, and keep your body weight between the rails.

Proper Care & Storage of Ladders

1. Store ladders in a safe, dry place.
2. Hang ladders on racks, at intervals of 6 feet for support.
3. Properly secure and support ladders while in transit.
4. Keep ladders clean and free of foreign materials.
5. Never store materials on ladders.

Step Ladders - Proper Set Up

1. **DANGER! Metal Conducts Electricity!** Do not let ladders of any material come in contact with live electrical wires.
2. Make sure ladder is fully open, spreaders secure, and pail shelf in position.
3. Place on firm level surface with a secure footing. Do not use on slippery surfaces. Do not place on boxes, unstable bases or scaffolds to gain additional height. Do not place in front of door opening toward ladder.

Proper Climbing & Use

1. Face ladder when climbing up or down, keep body centered between side rails.
2. Maintain a firm grip. Use both hands in climbing.
3. Never climb a ladder from the side unless ladder is secure against side wise motion, or climb from one ladder to another.
4. Do not over reach, move ladder when needed.
5. Do not "walk" or "jog" ladder when standing on it.
6. Do not stand climb or sit on ladder top, pail shelf, braces, or back section.
7. Do not overload, ladders are meant for one person. Do not use as a brace, platform or plank.
8. Keep ladder close to work, avoid pushing or pulling off the side of ladders.

Extension Ladders - Proper Set Up

1. **DANGER! Metal Conducts Electricity!** Do not let ladders of any material come in contact with live electrical wires.
2. Secure base when raising extension and never set up ladder when it is extended.
3. Set single or extension ladder at proper 75-1/2 degree angle by bracing ladder base a distance of 1/4 total working length of ladder away from base of vertical support. If distance is less than 3 ft. place base of ladder a minimum of 3 ft. from vertical support.
4. Set ladder on firm ground. Do not lean sideways. Do not use on ice or snow or slippery or slippery surface without non-skid device or securing feet.
5. Erect ladder with minimum 3 ft. extending above roof line or working surface, the top at support points.
6. Extend top section only from ground, never by "bouncing" or from the roof.
7. Do not overextend - maintain maximum required overlap of sections as follows:
Ladder size up to and including 32' - 3' overlap
Ladder size over 32' up to and including 36' - 4' overlap
Ladder size over 36' up to and including 48' - 5' overlap
Ladder size over 48' - 6' overlap
8. Place on a firm surface and secure footing. Do not use on slippery surfaces. Do not place on boxes, unstable bases or scaffolds to gain additional height.
9. Do not place in front of door opening toward ladder.
10. Where possible, use second person to hold ladder.

Proper Climbing & Use

1. Securely engage ladder rung locks before climbing. Check that top and bottom ends of ladder rails are firmly supported.
2. Face ladder when climbing up or down; keep body centered between rails.
3. Maintain a firm grip. Use both hands in climbing.
4. Never climb a ladder from the side unless ladder is secured against side wise motion, or climb from one ladder to another.
5. Do not stand closer than 3 ft. from the top. Never climb above the top support.
6. Do not use ladder in high winds.
7. Never use ladder as a platform, plank or hoist. Never use ladder as a scaffold.
8. Do not overload. Ladders are meant for one person.
9. Keep ladder close to work; avoid pushing or pulling off to the side of ladders.
10. Never drop or apply an impact load to ladder.
11. Do not "walk" or "shift" ladder when standing on it.

Series F1A Fiberglass Stepladder

Type IA 300 lb. load capacity



- Molded Top Cap w/Tool Tray
- Orange Side Rails
- All Steel Rivet Construction
- Heavy Duty Steel Braces
- Gold Toned Steel Hardware
- Heavy Duty Interior Spreaders
- Molded Slip-on Boots
(prevent rails from splitting)

Specifications

Model No.	Size ft.	Step Size in.	Bottom Width in.	Approx. Spread	Approx. Wt.lbs.
F1A03	3'	3"	15 ³ / ₄ "	18"	12.5
F1A04	4'	3"	17 ¹ / ₄ "	24"	14.5
F1A05	5'	3"	18 ¹ / ₂ "	30"	18
F1A06	6'	3"	20"	37"	19
F1A07	7'	3"	21 ¹ / ₂ "	44"	22
F1A08	8'	3"	23 ¹ / ₄ "	49"	25
F1A10	10'	3"	26"	62 ¹ / ₂ "	34
F1A12	12'	3"	29 ¹ / ₄ "	77"	46

Series FAT1A Fiberglass Stepladder

Type IA 300 lb. load capacity



- Massive Steel Top
- Orange Side Rails
- All Steel Rivet Construction
- Heavy Duty Steel Braces
- Gold Toned Steel Hardware
- Heavy Duty Interior Spreaders
- Molded Slip-on Boots
(prevent rails from splitting)

Specifications

Model No.	Size ft.	Step Size in.	Bottom Width in.	Approx. Spread	Approx. Wt.lbs.
FAT1A03	3'	3"	15 ³ / ₄ "	18"	12.5
FAT1A04	4'	3"	17 ¹ / ₄ "	24"	14.5
FAT1A05	5'	3"	18 ¹ / ₂ "	30"	18
FAT1A06	6'	3"	20"	37"	19
FAT1A07	7'	3"	21 ¹ / ₂ "	44"	22
FAT1A08	8'	3"	23 ¹ / ₄ "	49"	25
FAT1A10	10'	3"	26"	62 ¹ / ₂ "	34
FAT1A12	12'	3"	29 ¹ / ₄ "	77"	46

Series F1AA Fiberglass Stepladder

Type IA 375 lb. load capacity



- Molded Top Cap
- Orange Side Rails
- All Steel Rivet Construction
- Heavy Duty Steel Braces
- Gold Toned Steel Hardware
- Heavy Duty Interior Spreaders
- Molded Slip-on Boots
(prevent rails from splitting)

Specifications

Model No.	Size ft.	Step Size in.	Bottom Width in.	Approx. Spread	Approx. Wt.lbs.
F1AA03	3'	3"	15 ³ / ₄ "	18"	13
F1AA04	4'	3"	17 ¹ / ₄ "	24"	15
F1AA05	5'	3"	18 ¹ / ₂ "	30"	14
F1AA06	6'	3"	20"	37"	20
F1AA07	7'	3"	21 ¹ / ₂ "	44"	23
F1AA08	8'	3"	23 ¹ / ₄ "	49"	26
F1AA10	10'	3"	26"	62 ¹ / ₂ "	35

Series FD1A Fiberglass Double Step Stepladder

Type IA 300 lb. load capacity



- Massive Steel Top Plates
- Orange Side Rails
- All Steel Rivet Construction
- Heavy Duty Steel Braces
- Gold Toned Steel Hardware
- Heavy Duty Steel Interior Spreaders
- Spreader Brace Backup Plate

Specifications

Model No.	Size ft.	Step Size in.	Bottom Width in.	Approx. Spread	Approx. Wt.lbs.
FD1A03	3'	3"	15 ³ / ₄ "	23"	16.5
FD1A04	4'	3"	17 ¹ / ₄ "	30"	20.5
FD1A05	5'	3"	18 ³ / ₄ "	37 ³ / ₄ "	21.5
FD1A06	6'	3"	20"	44 ¹ / ₂ "	26
FD1A07	7'	3"	21 ¹ / ₂ "	44 ¹ / ₂ "	30.5
FD1A08	8'	3"	23"	58 ¹ / ₂ "	37.5
FD1A10	10'	3"	26 ¹ / ₄ "	71"	47
FD1A12	12'	3"	29"	86"	56.5
FD1A14	14'	3"	32"	104"	81
FD1A16	16'	3"	35"	106 ¹ / ₄ "	97.5

Series FD1AA Fiberglass Double Step Stepladder

Type IAA 375 lb. load capacity



- Massive Steel Top Plates
- Orange Side Rails
- All Steel Rivet Construction
- Heavy Duty Double Steps
- Gold Toned Steel Hardware
- Heavy Duty Steel Interior Spreaders
- Spreader Brace Backup Plates
- Reinforced Rail Shields

Specifications

Model No.	Size ft.	Step Size in.	Bottom Width in.	Approx. Spread	Approx. Wt.lbs.
FD1AA03	3'	3"	15 ³ / ₄ "	23"	18
FD1AA04	4'	3"	17 ¹ / ₄ "	30"	22
FD1AA05	5'	3"	18 ³ / ₄ "	37 ³ / ₄ "	26
FD1AA06	6'	3"	20"	44 ¹ / ₂ "	30
FD1AA07	7'	3"	21 ¹ / ₂ "	44 ¹ / ₂ "	34
FD1AA08	8'	3"	23"	58 ¹ / ₂ "	38
FD1AA10	10'	3"	26 ¹ / ₄ "	71"	48
FD1AA12	12'	3"	29"	86"	62
FD1AA14	14'	3"	32"	104"	85
FD1AA16	16'	3"	35"	106 ¹ / ₄ "	100

Series F1 Fiberglass Stepladder

Type I 250 lb. load capacity



- Black Plastic Top w/ Tool Tray
- Yellow Full Channel Side Rails
- All Steel Rivet Construction
- Heavy Duty Steel Braces
- Gold Toned Steel Hardware
- Heavy Duty Steel External Spreaders

Specifications

Model No.	Size ft.	Step Size in.	Bottom Width in.	Approx. Spread	Approx. Wt.lbs.
F104	4'	3"	16 ¹ / ₂ "	23 ¹ / ₄ "	11.5
F105	5'	3"	18"	30 ¹ / ₄ "	14
F106	6'	3"	19 ³ / ₄ "	36"	17.5
F108	8'	3"	22 ³ / ₄ "	48 ³ / ₄ "	23

Series FD1 Fiberglass Double Step Stepladder

Type I 250 lb. load capacity



- Massive Steel Top Plates
- Yellow Side Rails
- All Steel Rivet Construction
- Heavy Duty Steel Braces
- Gold Toned Steel Hardware
- Heavy Duty Steel Spreaders

Specifications

Model No.	Size ft.	Step Size in.	Bottom Width in.	Approx. Spread	Approx. Wt.lbs.
FD104	4'	3"	19½"	37"	19
FD105	5'	3"	22½"	44½"	20
FD106	6'	3"	23"	51"	25
FD108	8'	3"	25½"	65"	35
FD110	10'	3"	28"	78"	42
FD112	12'	3"	31"	90"	54

Series FY1A Fiberglass Stepladder

Type IA 300 lb. load capacity



- Metal Top Cap w/ Tool Tray
- Yellow Side Rails
- All Steel Rivet Construction
- Heavy Duty Steel Braces
- Gold Toned Steel Hardware
- Heavy Duty Interior Spreaders

Specifications

Model No.	Size ft.	Step Size in.	Bottom Width in.	Approx. Spread	Approx. Wt.lbs.
FY1A03	3'	3"	15¾"	18"	14
FY1A04	4'	3"	17¼"	24"	16
FY1A05	5'	3"	18½"	30"	20
FY1A06	6'	3"	20"	37"	22
FY1A07	7'	3"	21¾"	44"	25
FY1A08	8'	3"	23¼"	49"	29
FY1A10	10'	3"	26"	62½"	35
FY1A12	12'	3"	29¼"	77"	46

Series FY1AA Fiberglass Stepladder

Type IAA 375 lb. load capacity



- Massive Steel Top
- Yellow Side Rails
- Heavy Duty Steel Braces
- Gold Toned Steel Hardware
- Heavy Duty Steel Interior Spreaders
- Spreader Break Backup Plates

Specifications

Model No.	Size ft.	Step Size in.	Bottom Width in.	Approx. Spread	Approx. Wt.lbs.
FY1AA03	3'	3"	15 ³ / ₄ "	18"	18
FY1AA04	4'	3"	17 ¹ / ₄ "	24"	20
FY1AA05	5'	3"	18 ¹ / ₂ "	30"	25
FY1AA06	6'	3"	20"	37"	27
FY1AA07	7'	3"	22"	34"	30
FY1AA08	8'	3"	23 ¹ / ₄ "	49"	33.5
FY1AA10	10'	3"	36 ¹ / ₂ "	63"	39.5
FY1AA12	12'	3"	29 ³ / ₄ "	77 ¹ / ₂ "	52

Series FP1A Fiberglass Platform Stepladder

Type IA 300 lb. load capacity



- Slip Resistant Platform
- Full Channel Fiberglass Rail
- Double-Rivet Step Construction
- Heavy Duty Steel Braces Throughout
- Top Rail Guard
- Heavy Gusset Bracing

Specifications

Model No.	Size ft.	Step Size in.	Bottom Width in.	Approx. Spread	Approx. Wt.lbs.
FP1A03	3'	3"	22 ³ / ₄ "	38"	17.5
FP1A04	4'	3"	22 ¹ / ₄ "	44"	20
FP1A05	5'	3"	25 ³ / ₄ "	50"	24.5
FP1A06	6'	3"	27 ¹ / ₄ "	56"	31.5
FP1A08	8'	3"	30 ¹ / ₄ "	68"	39.5
FP1A10	10'	3"	33 ¹ / ₄ "	80"	50
FP1A12	12'	3"	36 ¹ / ₄ "	92"	59.5

Series FC1AA Fiberglass Combination Ladder

Type IAA 375 lb. load capacity



- Repairable Plate-to-rail Rung Design With 8 Zinc Plated Steel Rivets Per Rung
- Extra Heavy Duty 3.29 Rail
- Rail Width 3 5/16"
- Rail Flange 1 3/16"
- Mars Resistant End Caps On Base
- Rubber End Caps On Fly
- Rubberized Steel V-rung
- Aluminum Wrap Around Shoe Bracket Extra Large Shoes

Specifications

Model No.	Step Ladder Size	Ext. Max. Working Ht.
FC1AA06	6'	9.5'
FC1AA07	7'	11.5'
FC1AA08	8'	13.5'

Series FE1A Fiberglass Extension Ladder

Type IA 300 lb. load capacity



- "D" Shaped Rungs
- Orange Side Rails
- Steel Swivel Shoes
- Heavy Duty Steel Braces

Specifications

Model No.	Size ft.	Extended Length	Approx. Wt.lbs.
FE1A16	16'	13'	35
FE1A20	20'	17'	43
FE1A24	24'	21'	50
FE1A28	28'	25'	57
FE1A32	32'	29'	72
FE1A36	36'	32'	82
FE1A40	40'	35'	90

Series FE1AA Fiberglass Extension Ladder

Type IAA 375 lb. load capacity

Available Extension Options

- “D” Shaped Rungs
- Yellow Side Rails
- Steel Swivel Shoes
- Heavy Duty Steel Braces

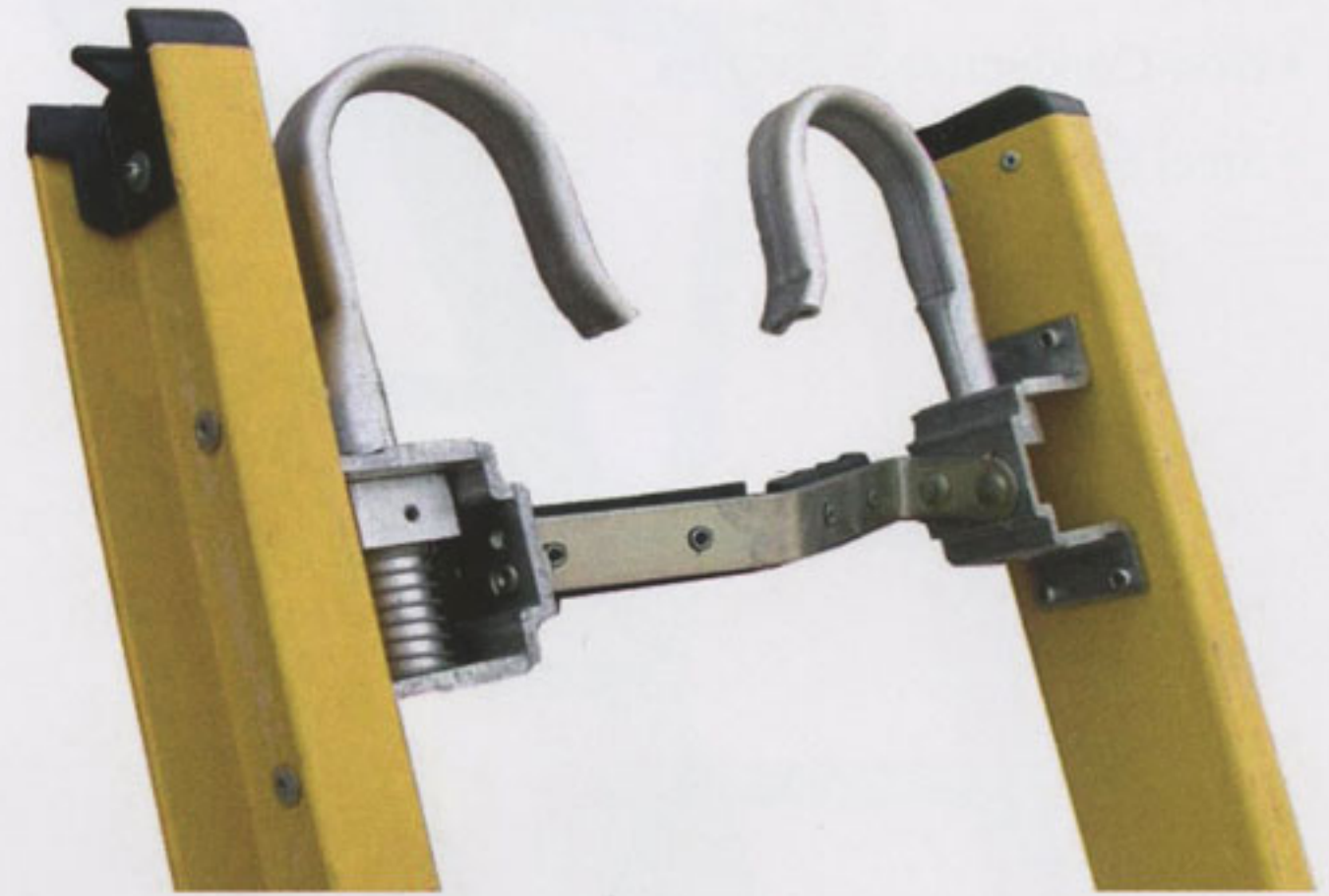


Plate to Rail Rung Connection



Specifications

Model No.	Size ft.	Extended Length	Approx. Wt.lbs.
FE1AA16	16'	13'	38
FE1AA20	20'	17'	46
FE1AA24	24'	21'	54
FE1AA28	28'	25'	61
FE1AA32	32'	29'	75



• Pole Grip & Cable Hooks



• Automatic Leg Levelers

Series FS1A Fiberglass Single Ladder

Type IA 300 lb. load capacity

- Type 1A 300 lb. Duty Rating
- Non-Conductive Fiberglass
- Steel Swivel Shoes



Series FSH1A Fiberglass Shelf Ladder

Type IA 300 lb. load capacity

- Type 1A 300 lb. Duty Rating
- Non-Conductive Fiberglass
- Slip Resistant Feet
- Rubber Rail Bumper



Specifications

Model No.	Size ft.	Approx. Wt.lbs.
FS1A08	8'	22
FS1A10	10'	25
FS1A12	12'	29
FS1A14	14'	33
FS1A16	16'	40
FS1A18	18'	44
FS1A20	20'	48

Specifications

Model No.	Size ft.	Approx. Wt.lbs.
FSH1A04	4'	8
FSH1A05	5'	9
FSH1A06	6'	11.5
FSH1A08	8'	14
FSH1A10	10'	17.5
FSH1A12	12'	21
FSH1A14	14'	24.5

Series FSM1AA Fiberglass Manhole Ladder

Type IAA 375 lb. load capacity

- Repairable Plate-to-Rail Rung Design with 8 Zinc Plated Steel Rivets Per Rung
- Extra Heavy Duty Rail
- Rubber Rail Bumper
- Aluminum Wrap Around Shoe Bracket
- Extra Large Shoes



Specifications

Model No.	Size ft.	Approx. Wt.lbs.
FSM1AA08	8'	21
FSM1AA10	10'	24
FSM1AA12	12'	28
FSM1AA14	14'	32
FSM1AA16	16'	39

Series AS1A Aluminum Stepladder

Type IA 300 lb. load capacity

- Molded Top Cap w/Tool Tray
- Unique Side Rail Design
- All Steel Rivet Construction
- Heavy Duty Steel Braces
- Gold Toned Steel Hardware
- Heavy Duty Steel Interior Spreaders



Specifications

Model No.	Size ft.	Step Size in.	Bottom Width in.	Approx. Spread	Approx. Wt.lbs.
AS1A03	3'	3"	18"	26"	14
AS1A04	4'	3"	19 ³ / ₄ "	30"	16
AS1A05	5'	3"	21 ¹ / ₄ "	36"	19
AS1A06	6'	3"	22 ³ / ₄ "	42 ¹ / ₄ "	22
AS1A07	7'	3"	24 ¹ / ₄ "	47"	25
AS1A08	8'	3"	25 ³ / ₄ "	52 ³ / ₄ "	28
AS1A10	10'	3"	28 ¹ / ₂ "	65 ¹ / ₂ "	36
AS1A12	12'	3"	31 ¹ / ₂ "	77 ¹ / ₄ "	46

Series AD1A Aluminum Double Step Ladder

Type IA 300 lb. load capacity



- Massive Steel Top Plates
- Unique Side Rail Design
- All Steel Rivet Construction
- Heavy Duty Steel Braces
- Gold Toned Steel Hardware
- Heavy Duty Steel Interior Spreaders

Specifications

Model No.	Size ft.	Step Size in.	Bottom Width in.	Approx. Spread	Approx. Wt.lbs.
AD1A03	3'	3"	18"	30"	16
AD1A04	4'	3"	19 ³ / ₄ "	37"	22
AD1A05	5'	3"	21 ¹ / ₄ "	44 ¹ / ₂ "	25
AD1A06	6'	3"	22 ¹ / ₄ "	51 ¹ / ₂ "	29
AD1A07	7'	3"	24 ¹ / ₄ "	59 ¹ / ₂ "	32
AD1A08	8'	3"	25 ¹ / ₂ "	65 ¹ / ₂ "	36
AD1A10	10'	3"	28 ¹ / ₂ "	78"	47
AD1A12	12'	3"	31 ¹ / ₂ "	93"	61
AD1A14	14'	3"	34 ¹ / ₂ "	104 ¹ / ₄ "	70
AD1A16	16'	3"	37 ¹ / ₂ "	116 ¹ / ₂ "	80

Series AE1A Aluminum Extension Ladder

Type IA 300 lb. load capacity

- Modified "I Beam" Construction
- "D" Shaped Rungs
- Swivel Safety Shoes
- Non-Marring End Caps
- Cast Double Rung Locks
- Rope & Pulley 20' & Up



Specifications

Model No.	Size ft.	Max Working Length	Approx. Wt.lbs.
AE1A16	16'	13'	29
AE1A20	20'	17'	35
AE1A24	24'	21'	45
AE1A28	28'	25'	58
AE1A32	32'	29'	67
AE1A36	36'	32'	80
AE1A40	40'	35'	90

Series AE1 Aluminum Extension Ladder

Type I 250 lb. load capacity

- Modified "I Beam" Construction
- "D" Shaped Rungs
- Swivel Safety Shoes
- Non-Marring End Caps
- Cast Double Rung Locks
- Rope & Pulley 20' & Up



Specifications

Model No.	Size ft.	Max Working Length	Approx. Wt.lbs.
AE116	16'	13'	26
AE120	20'	17'	30
AE124	24'	21'	35
AE128	28'	25'	50
AE132	32'	29'	58
AE136	36'	32'	73
AE140	40'	35'	78

Series ASL1A Aluminum Stepladder

Type IA 300 lb. load capacity

- Modified "I Beam" Construction
- "D" Shaped Rungs
- Swivel Safety Shoes
- Non-Marring End Caps



Specifications

Model No.	Size ft.	Approx. Wt.lbs.
ASL1A08	8'	15
ASL1A10	10'	17½
ASL1A12	12'	22½
ASL1A14	14'	28
ASL1A16	16'	33
ASL1A18	18'	39
ASL1A20	20'	45

Series SASWT Aluminum Sawhorse

300 lb. load capacity



- 10" Top Step (meets OSHA scaffold guidelines)
- Legal to stand on top step up to 4'
- Lighter than competitive models

Specifications

Model No.	Height in.	Approx. Wt.lbs.
SAS24WT	24"	8
SAS30WT	30"	10
SAS36WT	36"	12
SAS48WT	48"	14

Series SFSWT Fiberglass Sawhorse

300 lb. load capacity

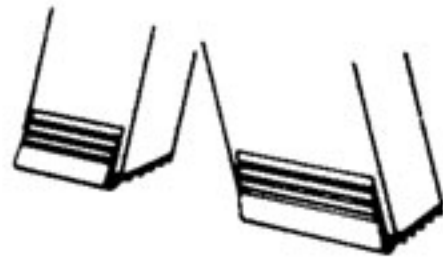


- 10" Top Step (meets OSHA scaffold guidelines)
- Legal to stand on top step up to 4'
- Non-Conductive Fiberglass, safe for electric power tool use

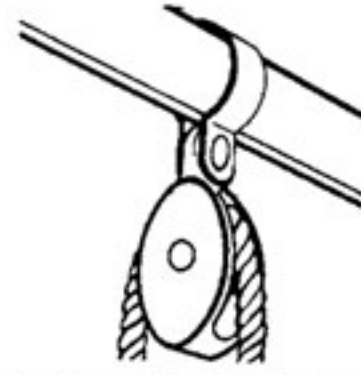
Specifications

Model No.	Height in.	Approx. Wt.lbs.
SFS24WT	24"	17
SFS30WT	30"	19
SFS36WT	36"	25
SFS48WT	48"	34

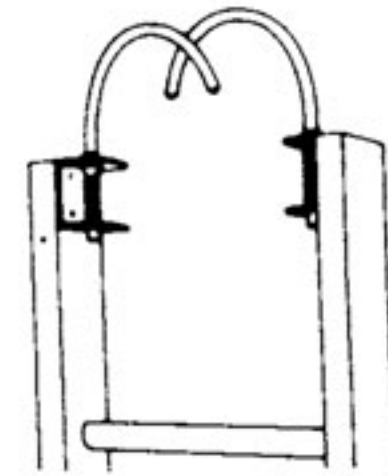
ACCESSORIES



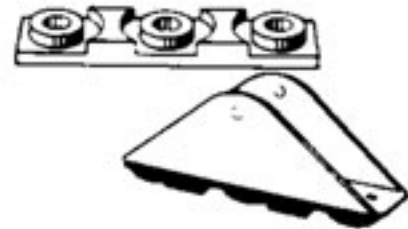
EXTRUDED RUBBER FEET
An extremely fine, step ladder, easily installed. Non-marking. Furnished in sets of four.



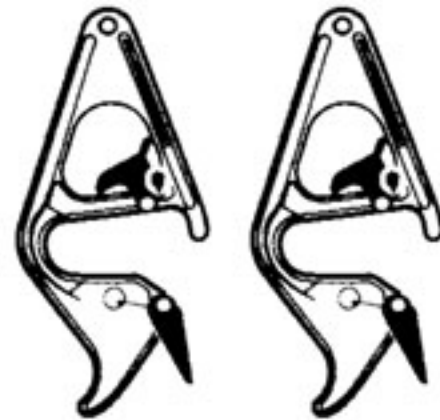
ROPE & PULLEY
All aluminum 1-1/4" pulley with 5/16" non-rotting polypropylene rope for all weather performance.



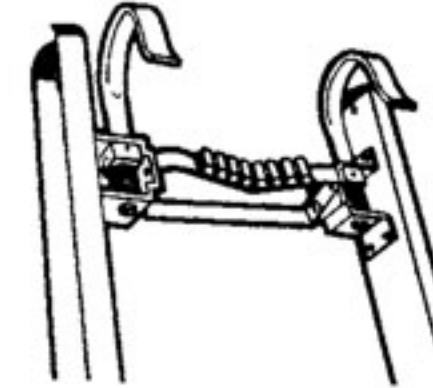
FOLDING STEEL LADDER HOOK
Bolts to ends of extension and single ladders. Folds inside ladder rails when not in use. Approximately 6" opening. Two hooks per set. Steel, 5 lbs. pr.



HEAVY DUTY SHOES 1-3/8"
For single and extension ladders
HEAVY DUTY SHOES 15/16"
For step ladders



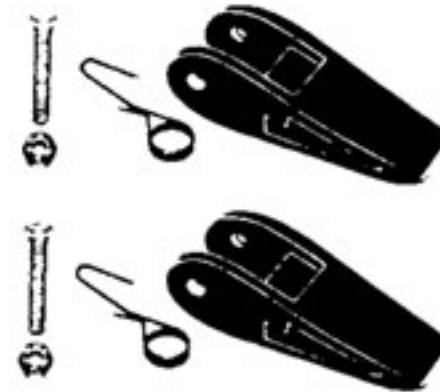
RUNG LOCK REPLACEMENT KIT
Pairs Only



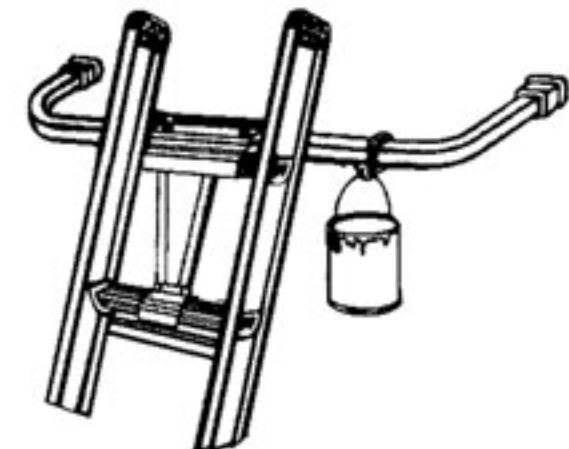
COMBINATION POLE GRIP & CABLE HOOK
A rigid plated "V" shaped pole grip covered with rubber tread, combined with cable hook assembly.



SLIP-ON BOOTS
Heavy all rubber non-skid shoes.



REPLACEMENT PLASTIC FLIPPER KIT



QUICKCLICK™ STABILIZER



EXTENSION SHOE
Reinforced neoprene. Ladder rail must be shaped to fit. Furnished in pairs. 1" and 1-1/4" width. Specify width when ordering.



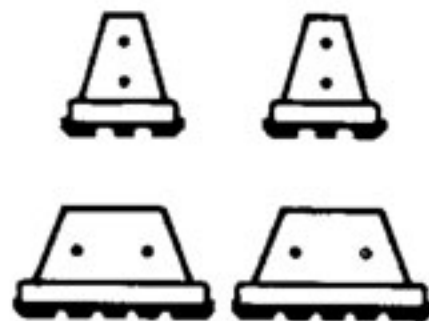
STEPLADDER TOP



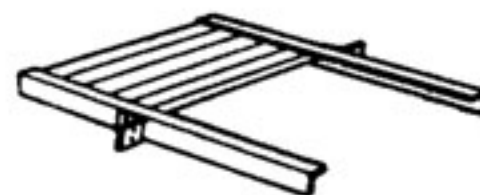
STEPLADDER SPREADER BRACES



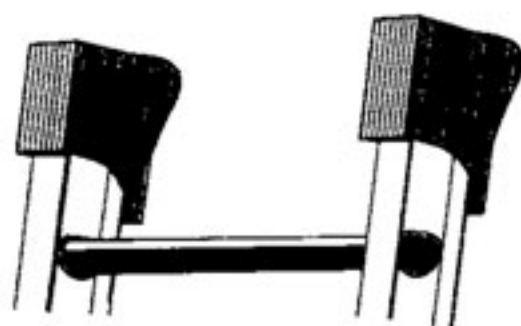
MANUAL ADJUSTING LEVELLERS
Manually - operated ladder levellers can be field mounted on most types of extension ladders. Features include a safety guard and 11" adjustment.



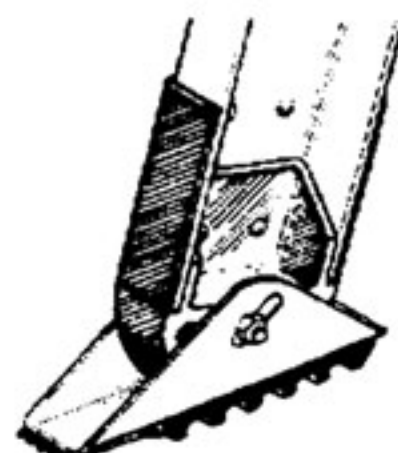
STEP LADDER SHOE KITS



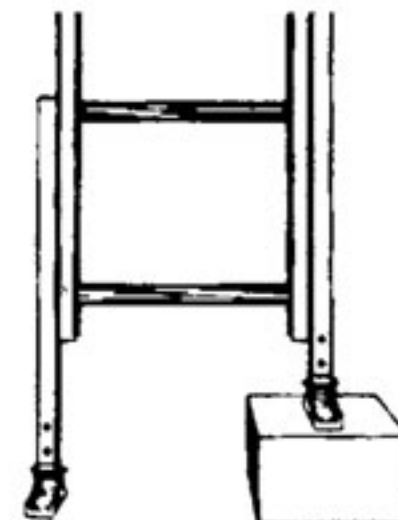
OPTIONAL SHELF FOR FIBERGLASS AND ALUMINUM STEPLADDERS



LADMIT
Prevents ladder marks. Fits most wood and aluminum ladders.



EXTENSION AND SINGLE LADDER SWIVEL SHOES

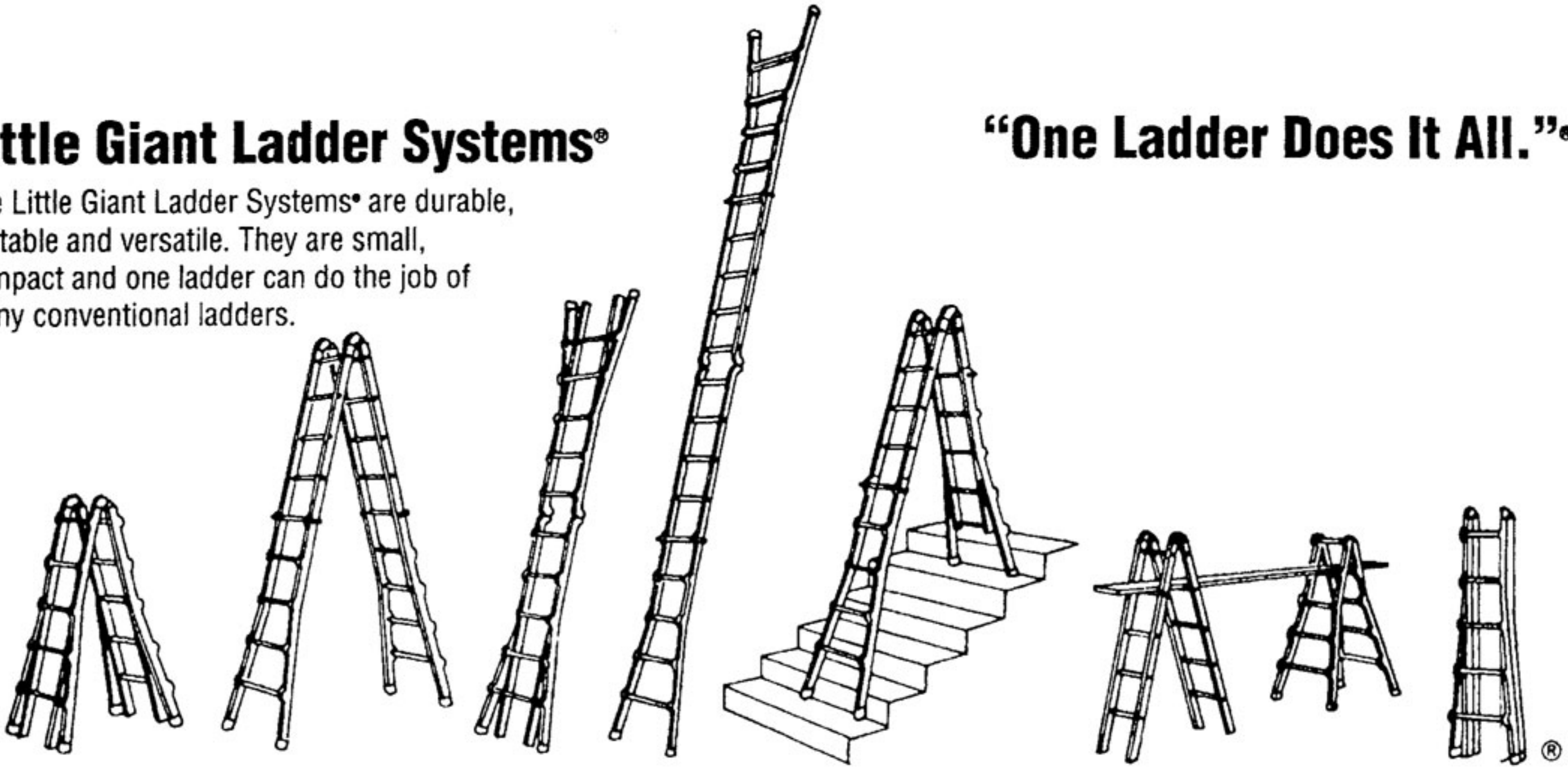


AUTOMATIC - ADJUSTING LEVELLER (FIBERGLASS & ALUMINUM LADDERS ONLY)
Leveller keeps ladder stabilized in perpendicular position on uneven terrain. Adjustable up to a 9" height differential.

Little Giant Ladder Systems®

The Little Giant Ladder Systems® are durable, portable and versatile. They are small, compact and one ladder can do the job of many conventional ladders.

“One Ladder Does It All.”®



Little Giant Aluminum Ladder System – Type IA – 300 lbs.

Model	Size	Extension Height	Stepladder Height	Scaffolding Height	Storage Height	Weight
10101	13 ft.	7 ft. to 11 ft.	3 ft. to 5 ft.	3 ft.	3' 7"	26 lbs.
10102	17 ft.	9 ft. to 15 ft.	4 ft. to 7 ft.	4 ft.	4' 7"	35 lbs.
10103	22 ft.	11 ft. to 19 ft.	5 ft. to 9 ft.	5 ft.	5' 7"	42 lbs.
10126	26 ft.	13 ft. to 23 ft.	6 ft. to 11 ft.	6 ft.	6' 7"	54 lbs.

TYPE IA
HEAVY DUTY
INDUSTRIAL
300 lbs.

Little Giant Aluminum Ladder System – Type I — 250 lbs.

Model	Size	Extension Height	Stepladder Height	Scaffolding Height	Storage Height	Weight
10301	13 ft.	7 ft. to 11 ft.	3 ft. to 5 ft.	3 ft.	3' 7"	25 lbs.
10302	17 ft.	9 ft. to 15 ft.	4 ft. to 7 ft.	4 ft.	4' 7"	30 lbs.
10303	22 ft.	11 ft. to 19 ft.	5 ft. to 9 ft.	5 ft.	5' 7"	39 lbs.

TYPE I
COMMERCIAL
250 lbs.



Leg Leveler



Wall Standoff



Work Platform

Accessories For The Little Giant Ladder System

- Model No. 10106 Leg Leveler for Aluminum Ladder System – Attaches easily to either ladder rail
- Model No. 10111ST Wall Standoff – Positions ladder away from working surfaces
- Model No. 10104 Work Platform
- Model No. 10606 Leg Leveler for Fiberglass Ladder System – Attaches easily to either ladder rail

MXZ Ladder System



The extra tall Little Giant MXZ Telescoping A-Frame Ladder replaces several sizes of stepladders. The ladder may be adjusted to fit safely on stairs and other uneven surfaces, and stores in half of its fully extended A-frame height. Ideal for areas with high ceilings, tight storage, and narrow entries. It comes with skid resistant feet and flared legs for improved stability.

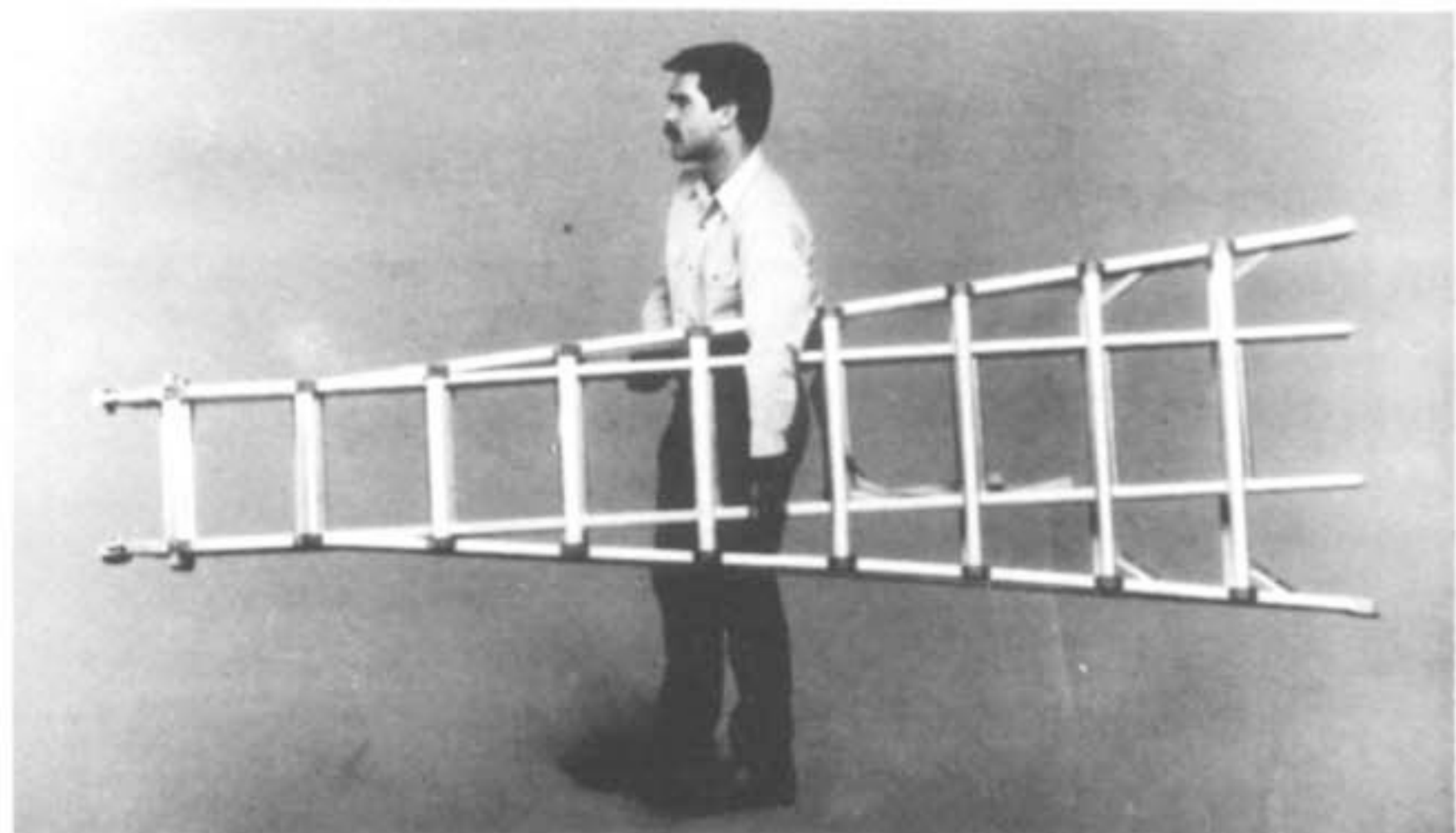


5 Year Warranty

SPECIFICATIONS

Model no.	Size	Stepladder height	Storage height	Model no.
10109	15'	8'0" TO 15'0"	8'7"	66 lbs.
10110	17'	9'0" TO 17'0"	9'7"	79 lbs.
10121	21'	11'0" TO 21'0"	11'7"	103 lbs.

UL LISTED
OSHA/ANSI TYPE 1A ACCORDING
TO ANSI 14.2 SAFETY CODE



Made in U.S.A.





LITTLE GIANT® ULTRA-LITE LADDERS

Little Giant® Ultra-Lite Fiberglass Type 1A Specifications

Model Number	Description Type 1A	Extension Height	Stepladder Height	Scaffolding Height	Storage Height	Weight
10717	Model 17	9'-15'	4'-7'	4'	4'7"	39.lbs.
10722	Model 22	11'-19'	5'-9'	5'	5'7"	47.lbs.



The Little Giant® Ultra-Lite ladder is a truly progressive ladder. The ladder is the only ladder on the market that is made from a special resin that is non-conductive and allows the ladder to be lighter and stronger than conventional fiberglass material. The Little Giant® Ultra-Lite ladder is a type 1A ladder that is rated at 300 lbs. The Ultra-Lite comes in 17-foot and 22-foot models. This ladder will cover any job from changing a light bulb to heavy-duty commercial use. The Little Giant® Ultra-Lite ladder has a one-year warranty on workmanship and materials.

The all new solid hinge design on the Little Giant® Ultra-lite ladder is revolutionary. The design has evolved from five generations of Little Giant® hinges. The continuation of material makes it the most solid and strongest hinge to date. This new design makes it the safest and most technically advanced hinge on any ladder in the market today. Patents pending



Little JUMBO™ SAFETY STEP



Little Jumbo Two-Step Little Jumbo Three-Step Little Jumbo Four-Step

Little Jumbo Specifications

Model Number	Description Little Jumbo	Height Top Step	Folded Height	Folded Width	Weight
10210	2 Step	18"	31.5"	2.8"	10 lbs.
10210B	2 Step w/Bar	18"	31.5"	4.7"	15 lbs.
10310	3 Step	27"	44"	2.8"	15 lbs.
10310B	3 Step w/Bar	27"	44"	4.7"	20 lbs.
10410	4 Step	36"	56"	2.8"	20 lbs.
10410B	4 Step w/Bar	36"	56"	4.7"	25 lbs.

SAFETY BAR

Available for all three models. Provides added security for all jobs.

LIGHT-WEIGHT ALUMINUM

Rugged, corrosion resistant, built to last.

SLIP-RESISTANT STEP TREADS

Wide slip-resistant steps provide maximum stability.

LOCKING SYSTEM

Smooth action, sturdy locking system for easy, safe set-up.



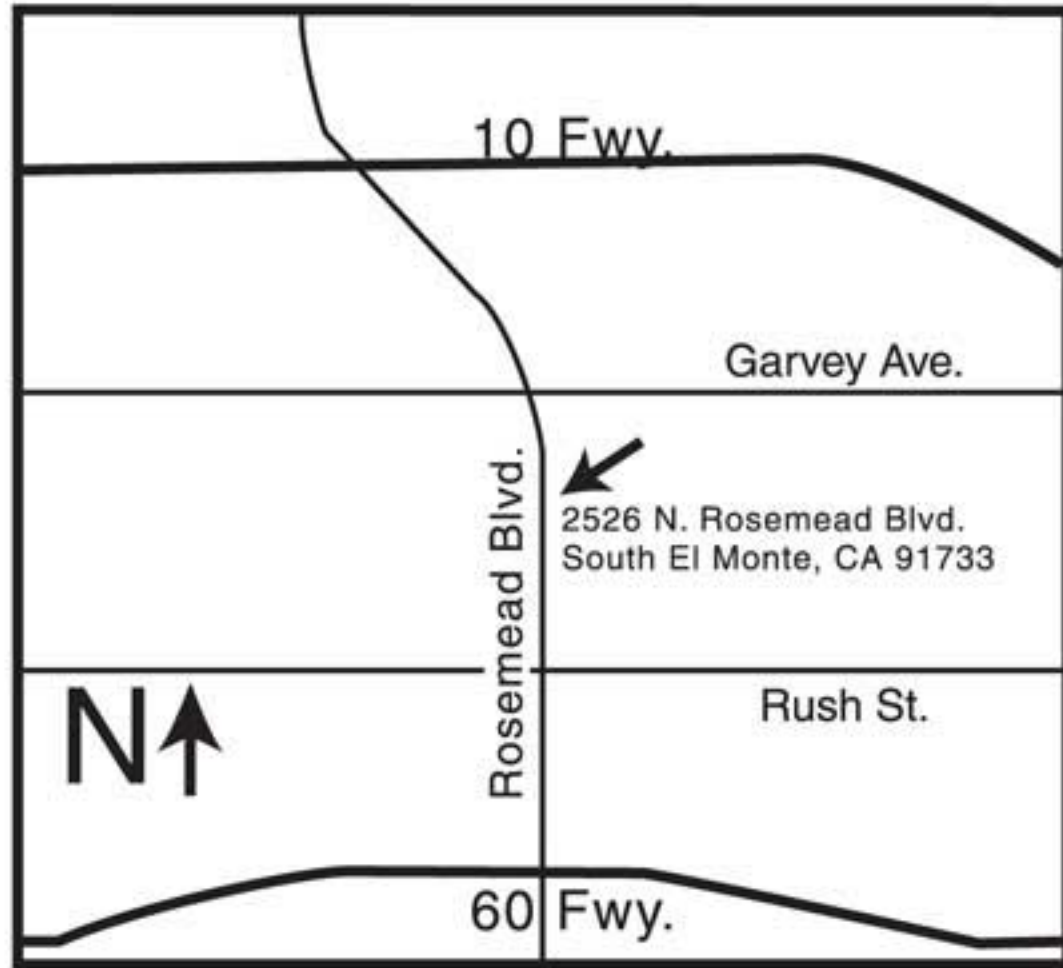
TIP-N-PULL WHEELS

Designed for ease of mobility.

SLIP-RESISTANT FEET

Ladder legs have slip-resistant feet for solid dependability.





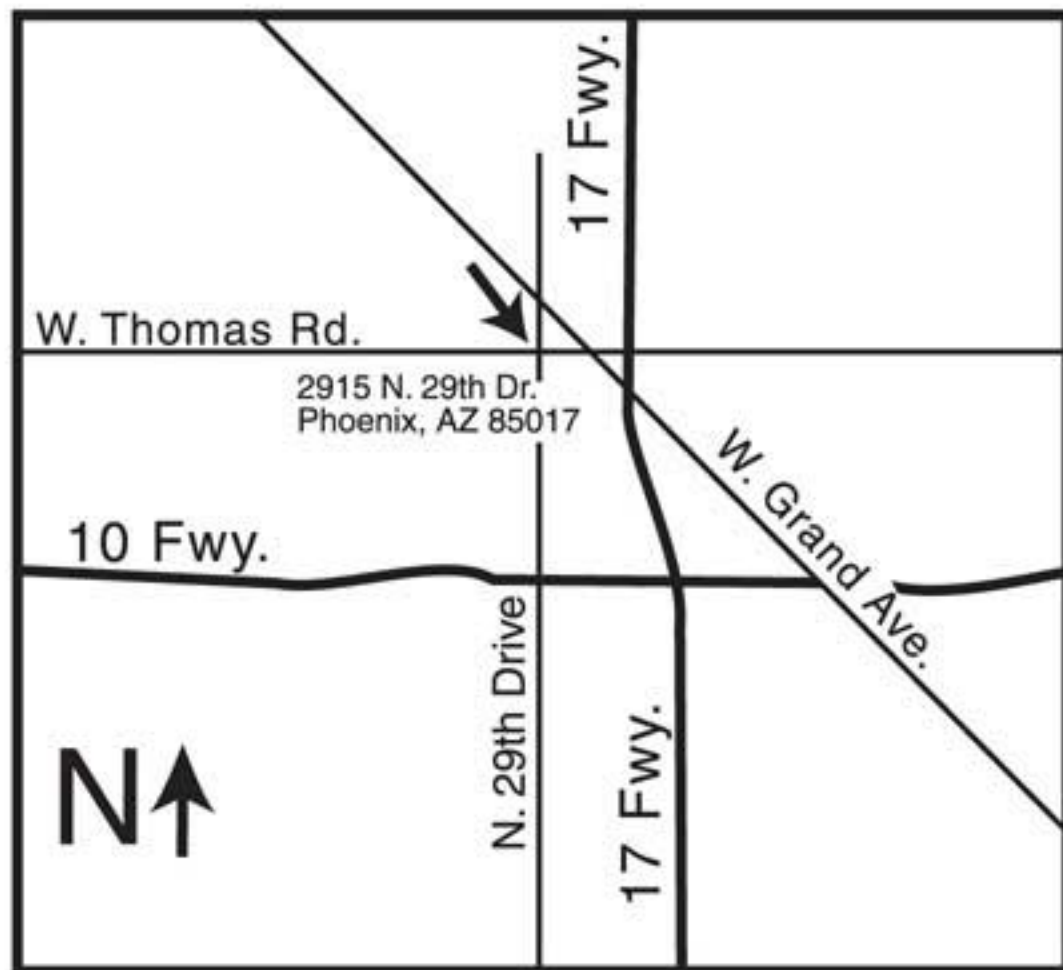
SOUTH EL MONTE LOCATION

2526 N. Rosemead Boulevard
 South El Monte, CA 91733-1567
 (800) 660-1311
 (626) 575-4626 FAX (626) 575-0758



LOS ANGELES LOCATION

4421 FOUNTAIN AVENUE
 LOS ANGELES, CA 90029
 (800) 794-1112
 (323) 467-1190 FAX (323) 665-0952



ABSS MANUFACTURING

3935 W. ADAMS ST.
 PHOENIX, AZ 85009
 (602) 353-8106 FAX (602) 353-8125