



GREEN BULL LADDER

The Green Bull Commitment To Ladder Safety

Every Green Bull ladder is built on a foundation of quality and safety. All of our products meet or exceed the application standards and requirements of the American National Standards Institute (ANSI), and the Occupational Safety and Health Administration (OSHA.)

Regarding 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.

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 a physical handicap that would impair your climbing ability, or if you are under the influence of any drug 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.

Wood Step Ladder Type IA, 300 lb. Rated 300 Series



Heaviest and strongest wood step ladder in our line. Extra heavy duty, 300 lb. rated ladder for all demanding industrial applications. Favored by industrial and maintenance specialists for durability. Extra heavy top hinge. Fully knee braced. Pinch resistant spreader braces. Back rungs.

Part No.	Size (Ft.)	Step Size (In.)	Bottom Width (In.)	Approx. Spread (In.)
300-04	4	3-5/16	18-3/4	31
300-05	5	3-5/16	20-1/4	37
300-06	6	3-5/16	21-3/4	43
300-08	8	3-5/16	24-3/4	53
300-10	10	3-5/16	27-3/4	64
300-12	12	3-5/16	30-3/4	76
300-14*	14	3-3/4	33-3/4	88
300-16*	16	3-3/4	36-3/4	100
Front Rail: 1" X 3-1/4"		Back Rail: 1" x 2-1/2"		
*Front Rail: 3-1/2"		Back Rail: 2-3/4"		



Wood Extension Type IA Extra Heavy Duty, 300 lb. Rated 190 & 180 Series

Extra heavy duty wood industrial extension. Fully or partially rodded. Flared base is standard. Designed for a 300/250 lb. workload, depending on size, when set at the proper working pitch. Rungs of hickory. Gravity rung locks. Slide guides. Flared base.

Fully Rodded Single Ladders

Series 190—Wood Single Section Ladder—Flared Base
Outside Width 24-3/8" Inside Width 21-5/8"

Part No.	Size (Ft.)	Rung Size (In.)	Approx. Weight (Lbs.)
190-08	8	1-1/8	16
190-10	10	1-1/8	20
190-12	12	1-1/8	24
190-14	14	1-1/8	28
190-16	16	1-1/8	32
190-18	18	1-1/8	36
190-20	20	1-1/8	40

Wood Extension

Type IA Extra Heavy Duty, 300 lb.
Rated 180 Series

Two Section Extension Ladders

Series 180—Wood Extension Ladder—Flared Base

Outside Width Base: 24-3/8" Fly: 15-7/8"
Inside Width Base: 21-5/8" Fly: 13-1/8"

Part No.	Size (Ft.)	Rung Size (In.)
180-16	16	1-1/8
180-20	20	1-1/8
180-24	24	1-1/8
180-28	28	1-1/8
180-32*	32	1-1/8
180-36*	36	1-1/8
180-40*	40	1-1/8

*Type I, 250 lb. Duty Rating

Steel Rolling Warehouse Ladders 300 lb. Rated SO Series (Knocked Down)

Solid as stairs yet easy to move to any area. Rugged all steel construction. Sturdy handrails, easy 50° climbing angle. Slip-resistant perforated tread, 7" deep steps and 10" deep top platform provide quality features for the everyday user.

Spring Loaded Casters (standard on 2-step to 5-step models) Four spring loaded casters on 2-5 step models. Casters retract when load is placed on the ladder setting the ladder firmly in place on rubber tips. When the load is removed, springs push down the casters enabling the ladder to move about freely.

Locking Device (standard on 6-step and taller models), Shipping & Warehousing. All rolling warehouse ladders are shipped in knocked down package to reduce freight costs as much as 70% over one-piece models. Ladders are easily assembled. Knocked down packages permit efficient storage in minimum space.



Part No.	No. Steps	Base W x L (In.)
S03R24	3	29 x 26
S05R24	5	30 x 39
S06R24	6	33 x 46
S07R24	7	33 x 52
S08R24	9	33 x 62
S12R24	12	33 x 81



GREEN BULL LADDER

Aluminum Step Ladder
Type IA, 300 lb. Rated
2061 Series



Our top-of-the-line aluminum step ladder. Extra heavy duty, 300 lb. rated ladder with rugged extruded aluminum side rails. Designed and built to assure years of dependable, economical service to everyday ladder users.

Part No.	Size (Ft.)	Step Size (In.)	Bottom Width (In.)	Approx. Spread (In.)
206103	3	3	17-3/4	22-3/8
206104	4	3	19-1/4	28-3/8
206105	5	3	20-3/4	34-3/8
206106	6	3	22-1/4	40-1/4
206107	7	3	23-3/4	46-1/4
206108	8	3	25-1/4	52-1/4
206110	10	3	28-1/4	64-1/4
206112	12	3	31-1/4	76-1/4
206114	14	3-9/16	34-1/4	89-1/4
206116	16	3-9/16	37-1/4	101-1/8
206118	18	3-9/16	40-1/4	113
206120	20	3-9/16	43-1/4	124-7/8

Aluminum Step Ladder
Type I, 250 lb. Rated
2081 Series



Heavy duty, 250 lb. rated industrial step ladder. A real work-horse for heavy duty use by contractors and industry.

Part No.	Size (Ft.)	Step Size (In.)	Bottom Width (In.)	Approx. Spread (In.)
208103	3	3	17-5/8	22-1/8
208104	4	3	19-1/8	28-1/8
208105	5	3	20-5/8	34-1/8
208106	6	3	22-1/8	40
208107	7	3	23-5/8	46
208108	8	3	25-1/8	52
208110	10	3	28-1/8	64

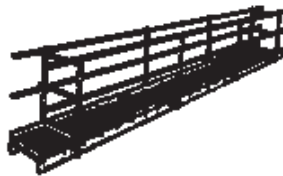
Platform Aluminum Step
Type IA, 300 lb. Rated
2051 Series



Extra heavy duty platform ladder designed for prolonged standing at one height. Aluminum side rails with fully serrated aluminum steps and platform. Size measured to platform. Slip resistant platform. Platform locks the ladder in place when open. Ladders over 6 feet have extra spreader braces for added support. Top rail guard. Slip resistant rubber feet. Heavy gusset bracing. Full channel rail.

Part No.	Size (Ft.)	Step Size (In.)	Bottom Width (In.)	Approx. Spread (In.)
205102	2	3	22-1/4	32-3/8
205103	3	3	23-3/4	38-3/8
205104	4	3	25-1/4	44-3/8
205105	5	3	26-3/4	50-3/8
205106	6	3	28-1/4	56-3/8
205107	7	3	29-3/4	62-1/4
205108	8	3	31-1/4	68-1/4
205110	10	3	34-1/4	80-1/8
205112	12	3-9/16	37-1/4	92
205114	14	3-9/16	40-1/4	103-7/8

2-Man Scaffold Planks & Stage Platforms
500 lb. Working Load
4224 Series



Complete line of aluminum stages designed and engineered for one, two or three-man loads. The preferred line for use as swing stages, scaffold planks or in conjunction with ladder jacks. Slip resistant decking. Cast rail end caps. Easy grip handle. Reinforcing web braces. Optional handrail systems. Width 24".

Part No.	Lgth. Ft.	Rail Depth (Lbs.)
422410	10	3.5
422412	12	3.5
422414	14	4.5
422416	16	4.5
422418	18	4.5
422420	20	5.25
422424	24	5.25

Available up thru 40 feet.

Aluminum Extension
Type IA, 300 lb. Rated
6091 & 6101 Series



Our most popular aluminum extension ladder for contractors and industry. Heavy duty I-Beam side rails. Designed for a 300 lb. workload when set at the proper working pitch. Full I-Beam. Swivel safety shoes. D-shaped or round rungs. Outside slide guides. Mar-resistant rail end caps.

Single Ladders "D" Rung

Series 6091—Aluminum Single Section Ladder

Outside Width 18-1/16" Inside Width 15-13/16"

Part No.	Size (Ft.)	Rung Size (In.)	Approx. Weight (Lbs.)
609108	8	1-5/8	18
609110	10	1-5/8	21
609112	12	1-5/8	25
609114	14	1-5/8	28
609116	16	1-5/8	32
609118	18	1-5/8	35
609120	20	1-5/8	39

Two Section Extension Ladders—"D" Rung

Series 6101—Aluminum Extension Ladder

Outside Width: Base 18-1/16" Fly 16-15/16"
Inside Width: Base 15-13/16" Fly 14-1/16"

Part No.	Size (Ft.)	Rung Size (In.)	Approx. Weight (Lbs.)
610116	16	1-5/8	32
610120	20	1-5/8	37
610124	24	1-5/8	45
610128	28	1-5/8	54
610132	32	1-5/8	62
610136	36	1-5/8	71
610140	40	1-5/8	78

Aluminum Workstand
300 lb. Rated—750W Series



An all-purpose aluminum workstand built for industrial or shop use, yet so light and good looking it can be used in any office or store. Heavy gusset bracing. Heavy duty aluminum gussets to support bottom frame. One pair of gussets on all four sides. Slip resistant rubber

feet. Aluminum angle feet with thick rubber tread on all four legs to provide sure footing. Rubber tread can be replaced when necessary.

Part No.	Size (Ft.)	Step Size (In.)	Bottom Width (In.)	Approx. Spread (In.)
750W-2	2	3-5/16	30-1/2	22-3/8
750W-3	3	3-5/16	32	29-7/8



GREEN BULL LADDER

**Step Ladder Fiberglass Ladders
Type IA, 300 lb. Rated
2032 Series**



Extra heavy duty, 300 lb. rated ladder for all demanding industrial applications. Molded top with recessed tray. Inside spreader braces. Heavy gusset bracing. Double-rivet step construction. Full channel fiberglass rail.

Part No.	Size (Ft.)	Step Size (In.)	Bottom Width (In.)	Approx. Spread (In.)
203203	3	3	18	22-3/8
203204	4	3	19-1/2	28-3/8
203205	5	3	21	34-3/8
203206	6	3	22-1/2	40-1/4
203207	7	3	24	46-1/4
203208	8	3	25-1/2	52-1/4
203210	10	3	28-1/2	64-1/4
203212	12	3	31-1/2	76-1/4

**Step Ladder Fiberglass Ladders
Type I, 250 lb. Rated
2082 Series**



Molded top with handyman's tool slots. Pinch resistant spreader braces. Slip resistant rubber feet. Reinforcement plates.

Part No.	Size (Ft.)	Step Size (In.)	Bottom Width (In.)	Approx. Spread (In.)
208204	4	3	19-1/4	28-3/8
208205	5	3	20-3/4	34-3/8
208206	6	3	22-1/4	40-1/4
208208	8	3	25-1/4	52-1/4

**Fiberglass Channel Extension
Type IA, 300 lb. Rated
6052 Single Ladders
& 6062 Extension Ladders**



Full channel nonconductive side rails. Swivel safety shoes. Outside slide guides. Mar-resistant rail end caps.

D-Rung Single Ladders

Series 6052—Fiberglass Single Section Ladder

Outside Width 17-3/4" Inside Width 15-3/8"

Part No.	Size (Ft.)	Rung Size (In.)
605206	6	1-5/8
605208	8	1-5/8
605210	10	1-5/8
605212	12	1-5/8
605214	14	1-5/8
605216	16	1-5/8
605218*	18	1-5/8
605220*	20	1-5/8

*Type I, 250 lb. Duty Rating

**Step Ladder Fiberglass Ladders
Type IA, 300 lb. Rated
2022 Series**



Molded top with recessed tray. Pinch resistant spreader braces. Wide back braces. Reinforcement plates. Full channel fiberglass rail.

Part No.	Size (Ft.)	Step Size (In.)	Bottom Width (In.)	Approx. Spread (In.)
202204	4	3	19-1/4	28-3/8
202205	5	3	20-3/4	34-3/8
202206	6	3	22-1/4	40-1/4
202208	8	3	25-1/4	52-1/4
202210	10	3	28-1/4	64-1/4
202212	12	3	31-1/4	76-1/4

**Mechanic Step Fiberglass Ladders
Type IA, 300 lb. Rated
2042 Series**



Heavy gauge steel hinges. Pinch resistant spreader braces. Slip resistant rubber feet. Double-rivet step construction. Full channel fiberglass rail.

Part No.	Size (Ft.)	Step Size (In.)	Bottom Width (In.)	Approx. Spread (In.)
204203	3	3	18	30-5/8
204204	4	3	19-1/2	38-1/8
204205	5	3	21	45-1/2
204206	6	3	22-1/2	53
204207	7	3	24	60-1/2
204208	8	3	25-1/2	68
204210	10	3	28-1/2	83
204212	12	3	31-1/2	98
204214	14	3	34-1/2	112-7/8
204216	16	3	37-1/2	127-7/8

D-Rung Two Section Extension

Series 6062—Fiberglass Extension Ladder

Outside Width: Base 17-3/4" Fly 16"
Inside Width: Base 15-3/8" Fly 13-5/8"

Part No.	Size (Ft.)	Rung Size (In.)
606216	16	1-5/8
606220	20	1-5/8
606224	24	1-5/8
606228	28	1-5/8
606232	32	1-5/8
606236*	36	1-5/8
606240*	40	1-5/8

*Type I, 250 lb. Duty Rating

**Platform Step Fiberglass Ladders
Type IA, 300 lb. Rated
2052 Series**



Size measured to platform. Slip resistant platform. Top rail guard. Slip resistant rubber feet. Heavy gusset bracing. Full channel fiberglass rail.

Part No.	Size (Ft.)	Step Size (In.)	Bottom Width (In.)	Approx. Spread (In.)	Part No.	Size (Ft.)	Step Size (In.)	Bottom Width (In.)	Approx. Spread (In.)
205202	2	3	22-1/2	32-3/8	205207	7	3	30	62-1/4
205203	3	3	24	38-3/8	205208	8	3	31-1/2	68-1/4
205204	4	3	25-1/2	44-3/8	205210	10	3	34-1/2	80-1/8
205205	5	3	27	50-3/8	205212	12	3	37-1/2	92
205206	6	3	28-1/2	56-3/8					

*Size is equal to distance from floor to top of platform



GREEN BULL LADDER

Series 010 Wood Step Ladder

Type IA Extra Heavy Duty
300 lb. Duty Rating

Wrap-Around Ear Hinge

Creates a metal-to-metal pivot point for long service life. Heavy steel wraps up and over the top for strength and protection.

Grooved Steps

Deep grooves are precision milled into each step to help prevent slipping. Steel knee braces on every step provide lateral rigidity.

Hardwood Back Rungs

A full 1-1/8" diameter, with formed steel angle braces riveted to top and bottom rung.

Steel Truss Rods

Each step is supported by a full-width truss rod, grooved into the bottom of the step to prevent snagging or damage.

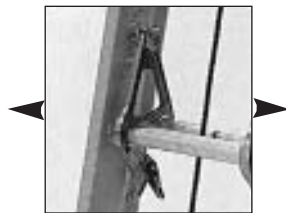


Part No.	Size (Ft.)	Step Size (In.)	Bottom Width (In.)	Approx. Spread (In.)	Approx. Weight (Lbs.)
75810	6	3-5/16	21-3/4	43	32
75812	8	3-5/16	24-3/4	53	46
75813	10	3-5/16	27-3/4	64	54
75815	12	3-5/16	30-3/4	76	66

Front Rail: 1" x 2-3/4" Back Rail: 1" x 2-1/2"

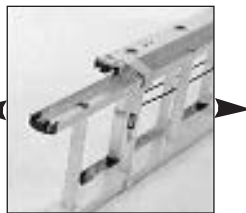
Series 6102 Fiberglass Extension Ladder

Type IA Extra Heavy Duty
300 lb. Duty Rating



Cast Aluminum Rung Lock

Spring-assisted locking mechanism has polycarbonate flippers for longer life and quiet sliding action over the rings.



Full-Length Interlocking Rails

Provides smooth sliding action and an extra margin of security.

Round Rung

Outside Width:		Base: 17-3/4" Fly: 16"	
Inside Width:		Base: 15-3/8" Fly: 13-5/8"	
Part No.	Size (Feet)	Rung Size (Inches)	Approximate Weight (Pounds)
608216	16	1-5/8	39
608220	20	1-5/8	47
608224	24	1-5/8	55
608228	28	1-5/8	63
608232	32	1-5/8	69
608236	36	1-5/8	104
608240	40	1-5/8	112

