

STICKER INSTRUCTIONS

PRODUCTS CARRY THE FOLLOWING SAFETY INSTRUCTION STICKERS
PLEASE REFER TO SAFETY INSTRUCTIONS FOR CORRECT USE OF PRODUCT

CAUTION

KEEP BODY CENTRED BETWEEN SIDE-RAILS. DO NOT OVER-REACH.



DO NOT STAND ABOVE THIS STEP

LOCK HINGES

SET ALL FOUR FEET ON FIRM LEVEL SURFACE.

WEAR SLIP-RESISTANT SHOES.

READ ADDITIONAL INSTRUCTIONS ON LADDER.

SAFETY FIRST

STEP LADDER - FOR YOUR SAFETY READ CAREFULLY

PROPER SELECTION

- Select ladder of proper length to reach working height.
- Select ladder by TYPE or WORKLOAD to support combined weight of user and materials or tools, or both.

by **S A LADDER**

INSPECTION

- Inspect upon receipt and before each use; never climb a damaged, bent or broken ladder, all working parts must be in good working order. Make sure all rivets and joints, nuts are secure; bolts are tight; feet, steps and rungs are secure; hinges and locks function properly.
- 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.
- Never make temporary repairs of damaged or missing parts.

PROPER SET-UP

- Danger! Metal ladders conduct electricity. Do not let ladders of any material come into contact with live electrical wires.
- Make sure ladder is fully open, hinges locks, bucket rests and platforms are in position and secure.
- Place on firm level surface with a secure footing. Do not use on slippery surfaces. Do not place on boxes, unstable bases, or on scaffolds to gain additional height. Do not place in front of door opening towards ladder.

PROPER CLIMBING AND USE

- DO NOT USE LADDERS if you tire easily, or are subject to fainting spells, or using medicine or alcohol, or are physically handicapped.
- To protect children do not leave ladders set-up or unattended.
- Face ladder when climbing up or down; keep body centred between side rails.
- Maintain a firm grip. Use both hands in climbing.
- Never climb ladder from the side unless ladder is secured against sidewise motion.
- Do not over reach; move ladder when needed.
- Do not 'walk' or 'jog' ladder when standing on it.
- Do not stand, climb or sit on ladder top, braces or back section.
- Do not overload; ladders are meant for one person. Do not use as a brace, platform or plank.
- Keep ladder close to work; avoid pushing or pulling off to the side of ladders.

PROPER CARE AND STORAGE

- Store ladder in safe and dry place.
- Properly secure ladder while in transit.
- Never store materials on ladder.
- Keep ladder clean and free of all foreign materials.
- Destroy ladder if broken, worn or if exposed to fire or chemical corrosion.

CAUTION

DO NOT OVER REACH

DO NOT STAND ABOVE THIS STEP



SET ALL FOUR FEET ON FIRM LEVEL SURFACE

LOCK HINGES BEFORE CLIMBING

KEEP STEPS DRY AND CLEAN

WEAR SLIP RESISTANT SHOES

KEEP BODY CENTRED BETWEEN BOTH SIDE RAILS

ALWAYS USE ASSISTANCE TO STEADY LADDER WHEN IN USE

READ ADDITIONAL INSTRUCTIONS ON LADDER

DANGER

WATCH FOR WIRES

THIS LADDER CONDUCTS ELECTRICITY

CAUTION

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

SECURE LOCKS



- PLACE TOES AGAINST BOTTOM OF LADDER SIDERAILS.
- STAND ERECT.
- EXTEND ARMS STRAIGHT OUT.
- PALMS OF HANDS SHOULD TOUCH TOP OF RUNG AT SHOULDER LEVEL.
- ALWAYS USE ASSISTANCE TO STEADY LADDER WHEN IN USE.

SAFETY FIRST

- DO NOT OVER REACH. KEEP BODY CENTRED BETWEEN SIDERAILS.
- EXTEND LADDER ONE METRE ABOVE ROOF FOR ACCESS. SET ALL FOUR FEET ON FIRM LEVEL SURFACE.
- WEAR SLIP RESISTANT SHOES.
- READ ADDITIONAL INSTRUCTIONS ON LADDER.

SAFETY FIRST

STEP LADDER - FOR YOUR SAFETY READ CAREFULLY

PROPER SELECTION

- Select ladder of proper length to reach working height.
- Select ladder by TYPE or WORKLOAD to support combined weight of user, materials and tools.

INSPECTION

- Inspect upon receipt and before each use; never climb a damaged, bent or broken ladder, all working parts must be in good working order.
- Make sure all rivets, joints and nuts are secure; bolts are tight; feet, steps and rungs are secure; hinges and locks function properly.
- 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.
- Never make temporary repairs of damaged or missing parts.

PROPER SET-UP

- Danger! Metal ladders conduct electricity. Do not let ladders of any material come into contact with live electrical wires.
- Make sure ladder is fully open, hinges locks, bucket rests and platforms are in position and secure.
- Place on firm level surface with a secure footing. Do not use on slippery surfaces. Do not place on boxes, unstable bases, or on scaffolds to gain additional height. Do not place in front of door opening towards ladder.

PROPER CLIMBING AND USE

- DO NOT USE LADDERS if you tire easily, or are subject to fainting spells, or using medicine or alcohol, or are physically handicapped.
- To protect children, do not leave ladders set-up or unattended.
- Face ladder when climbing up or down; keep body centred between side rails.
- Maintain a firm grip. Use both hands in climbing.
- Never climb ladder from the side unless ladder is secured against sidewise motion.
- Do not over reach; move ladder when needed.
- Do not 'walk' or 'jog' ladder when standing on it.
- Do not stand, climb or sit on ladder top, braces or back section.
- Do not overload; ladders are meant for one person. Do not use as a brace, platform or plank.
- Keep ladder close to work; avoid pushing or pulling off to the side of ladders.

PROPER CARE AND STORAGE

- Store ladder in safe and dry place.
- Properly secure ladder while in transit.
- Never store materials on ladder.
- Keep ladder clean and free of all foreign materials.
- Destroy ladder if broken, worn or if exposed to fire or chemical corrosion.

SAFETY FIRST

FOR YOUR SAFETY READ CAREFULLY

PROPER SELECTION

- Select ladder of proper length to reach working height.
- Select ladder by TYPE or WORKLOAD to support combined weight of user and materials or tools. Or both.

TYPE	DUTY LOAD
I	Heavy 250lbs
II	Medium 225lbs
III	Light 200lbs

INSPECTION

- Inspect upon receipt and before each use, all working parts must be in good working order.
- Make sure all rivets and joints, nuts and bolts are secure; rungs secure; rubber feet function properly.
- Never climb a damaged, bent or broken ladder.
- Keep ladder clean, free from wet paint, mud, snow, grease, oil and other slippery materials. Keep your shoes clean, leather soles should not be used.
- Never make temporary repairs of damaged or missing parts.

PROPER CLIMBING AND USE

- DO NOT USE LADDERS if you tire easily, or are subject to fainting spells, or using medicine or alcohol, or are physically handicapped.
- To protect children do not leave ladders set-up or unattended.
- Make sure all hinges are securely locked before climbing. Check that top and bottom ends of ladder rails are firmly supported.
- Face ladder when climbing up or down; do not over-reach; keep both hands in climbing.
- Maintain a firm grip. Use both hands in climbing.
- Do not climb onto ladder from the side unless secured against side motion; or climb from one ladder to another.
- Do not stand closer to the top than 3 ft. Never climb above the support point.
- Do not use the ladder in high winds.
- Never pull the LEVER and operate hinge when standing on the ladder.
- Cover up hinges during messy works. Obstacles in hinge will destroy its function.

PROPER CARE AND STORAGE

- Store ladder in safe and dry place.
- Keep ladder clean and free of all foreign materials.
- Lubricate mechanism of hinges regularly.

SAFETY FIRST

FOR YOUR SAFETY READ PROPER SET-UP RULES CAREFULLY

PROPER OPERATION OF HINGES:

- TO LOCK: Pull rails outwards and hinges will lock automatically with spring visible below lock.
- TO UNLOCK: Pull lever. Spring will not be visible.

SAFETY INDICATOR LOCKING MEMBER



Locked: Lock spring visible

Unlocked: Lock spring not visible

Keep hands away from hinges when moving the sections to prevent fingers from being pinched and do not let sections slam together with your fingers or hands between them.

- Securely engage ladder hinges before climbing.
- DANGER!** Metal ladders conduct electricity. Do not let ladders of any metal material come into contact with live electrical wires.
- Place on firm level surface with a secure footing. Do not use on slippery surfaces.
- Do not place in front of door opening towards ladder.
- Always use assistance to steady ladder when in use.
- Set single ladder at proper (75,5°) angle by placing ladder base a distance equal to 1/4 of total working length of ladder away from base of vertical support. If distance is less than 1.0m place base of ladder a minimum of 1.0m from vertical support.
- Erect ladder with min. 1.0m extending above roof line or working surface; tie top support points.

DANGER



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

ELECTROCUTION HAZARD



WATCH FOR WIRES

THIS LADDER CONDUCTS ELECTRICITY

DANGER



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

STICKER INSTRUCTIONS



USE THIS WAY UP

NB AP ONLY



CAUTION

USE THIS GUIDE TO POSITION LADDER PROPERLY



STRAIGHT UP PARALLEL TO WALL

FOR PROPER ANGLE, DISTANCE FROM LADDER BASE TO BASE OF SUPPORT WALL MUST BE 1/4 THE WORKING LENGTH OF LADDER

LEVEL PARALLEL TO GROUND

PLACE LADDER ON FIRM LEVEL SURFACE

MAKE SURE ALL LOCKING DEVICES ARE SECURE

KEEP BODY CENTRED BETWEEN SIDE RAILS AT ALL TIMES

EXTEND LADDER AT LEAST 3 FEET ABOVE ROOF

WEAR SLIP-RESISTANT SHOES

READ ADDITIONAL INSTRUCTIONS ON LADDER

Warranty is invalid if any alterations have been made to this product. Manufacturer accepts no liability if product has been tampered with.

Always use assistance to steady ladder when in use

Domestic ladders are for household use only. Not to be used by plumbers, builders, contractors, electricians etc as they are not designed for heavy and excessive work loads.

WARNING
IF USED FOR COMMERCIAL PURPOSES- TRAINING OF STAFF IS ESSENTIAL BEFORE USE.



Do Not Stand On Or Above This Step - YOU CAN LOSE YOUR BALANCE



MANUFACTURED BY S A LADDER

GUARANTEE

BECOMES NULL AND VOID IF STICKERS ARE MISSING FROM LADDERS AND GUARANTEE CARD IS NOT SUBMITTED BACK TO S A LADDER WITHIN 21 DAYS OF PURCHASE.



FLAG TO BE HUNG AT END OF LADDER WHEN IN TRANSIT SHOULD LADDER EXTEND VEHICLE



as per ANSI spec



USE THIS WAY UP




EXCLUSIVE REPLACEABLE RUNGS




THE ONLY ALUMINIUM LADDER WITH DOUBLE STRENGTH 40mm PLATFORM RUNGS WITH TUBULAR INSERTS FOR EASY REPLACEMENT IF DAMAGED.

