Instruction and Safety Manual

18’ Skyscraper Wrap-Around Two-Person Jaw & Truss Ladderstand

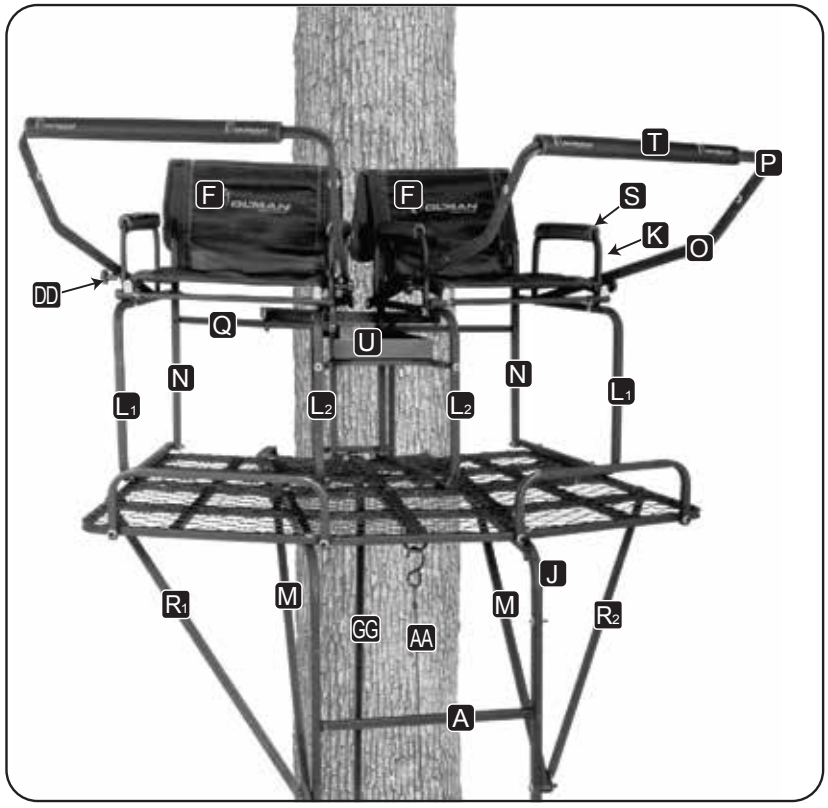
MODEL: OT-404

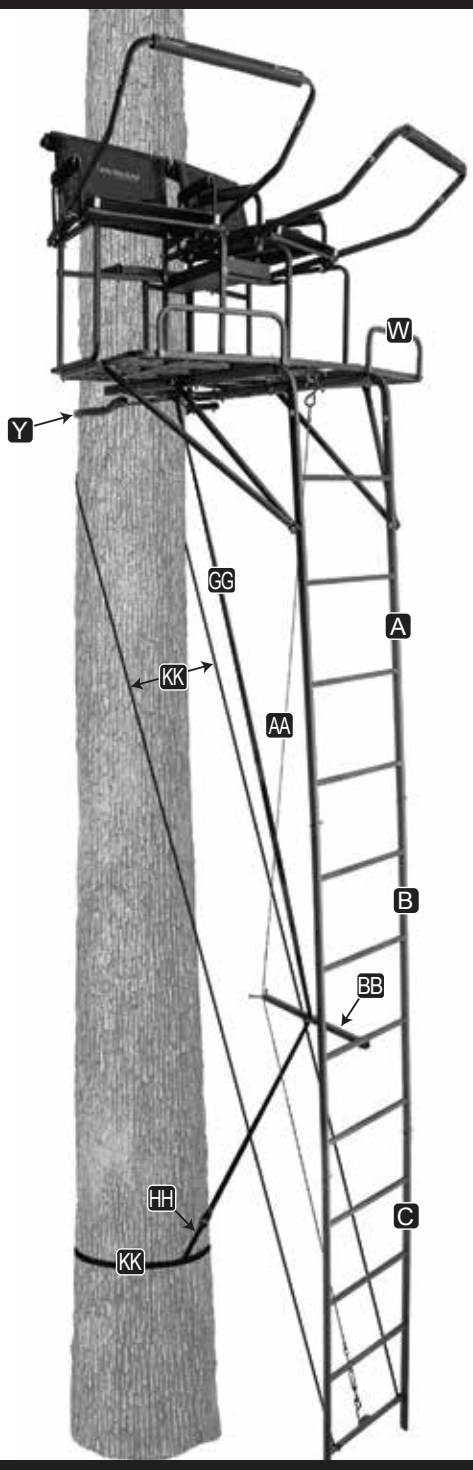
- **Always Wear a Safety Harness with this Product**
- **Practice Using at Ground Level**
- **Weight Limit: 500 lbs. Two Persons, 300 lbs. Single Person**
- **Tree Size: 9”-18” diameter**

Thank you very much for choosing

OL’MAN TREESTANDS

We appreciate your business!





⚠ WARNING SAFETY MUST BE YOUR FIRST PRIORITY WITH THIS PRODUCT

Every year serious injury or death can occur from hunting related accidents. To ensure your safety, please **COMPLETELY** read and follow this safety manual and **ALL WARNING** labels BEFORE assembling, installing or utilizing this product.

DO NOT USE THIS PRODUCT BEFORE FULLY UNDERSTANDING ALL SAFETY WARNINGS AND INSTRUCTIONS. If you have questions, are unsure about any information or need additional information concerning your product, contact our customer service department at (601) 932-5832 or visit **www.olmanoutdoors.com.**

Keep and maintain this safety and instruction manual in a safe location for future reference.

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Treestand Safety Warnings

Please read the following instruction manual and warnings labels completely before utilizing this product. Failure to understand and execute the instructions and warnings may result in serious injury or death. In the event of an accident, have a plan for rescue, including the use of devices that may be easily reached while suspended.

When hunting from, installing, or removing a treestand, tripod or tower, falls can occur any time after leaving the ground causing injury or death

ALWAYS read and understand all warnings and instructions. Watch the Safety Video through the QR Code located on the product and packaging in its entirety before doing anything with this product including assembly, installation etc. before each use of this product. Failure to read and understand all warnings and instructions and QR Code material may result in serious injury or death. Contact a Customer Service Representative with any questions you may have.

NEVER exceed the total weight limit of **500 lbs**. **DO NOT** use if your combined weight with all of your individual hunting gear and any accessories exceeds **500 lbs.** Use of tree stand over the weight limit may result in serious injury or death.

NEVER use, install, or remove a treestand, tripod or tower while using drugs (even prescription drugs) or alcohol. Use of tree stand while under the influence of any of these substances may result in serious injury or death.

NEVER use, install or remove a treestand, tripod or tower during inclement weather such as rain, lightning, windstorms or icy conditions and end your hunt and return to the ground if inclement conditions arise. **DO NOT** use tree stand during thunderstorms, snowstorms, hurricanes, tornadoes or any other weather conditions that include (but not limited to) lightning, icy conditions, or high winds that could create slippery or dangerous situations. End your hunt and return to the ground if inclement weather conditions arise.

NEVER use, install or remove a treestand, tripod or tower when feeling ill, nauseous or dizzy, or if you have a prior medical condition that could cause a problem. i.e., heart condition, joints that lock - up, spinal fusions, etc. or if you are not well rested. i.e., heart condition, joints that lock-up spinal fusions, etc., or if you are not well rested and alert. Physical ailments can reduce your ability to safely install, utilize, and remove your treestand. Please consult a physician prior to use.

NEVER use this tree stand if you have a history of health problems such as (but not limited to) heart problems, back problems, high blood pressure, impaired vision, equilibrium impairments, are afraid of heights, have been advised by a doctor or physician not to climb, if you are not physically fit, well rested, and alert, or if you have any other physical or mental condition that would impair your ability to properly use this treestand.

NEVER use, install or remove a treestand on a dead, leaning, diseased or loose barked tree or on a utility pole as the tree may fall, break, or uproot and may result in serious injury or death. **NEVER** rely on a branch for support.

NEVER jump or bounce on the treestand's platform or ladder sections to seat it to the tree. Instead, step firmly on the first rung of the bottom ladder section to set the ladder into the ground before proceeding to climb the ladder.

NEVER transport any of your equipment with yourself while ascending or descending the tree. You will need to have two hands free during ascending and descending for safety. Use a haul line to pull up your firearm (unloaded, chamber opened with safety lock engaged, barrel facing towards the ground), bows, arrows, knives or any other equipment to your tree stand once you have reached your desired hunting height. **ONLY** pull up hunting equipment after the tree stand has been secured to the tree and after you and your harness have been secured to the tree. Prior to descending, lower your equipment on the opposite side of the tree from which you are climbing. Make sure that the unloaded firearm's safety lock is engaged and the gun barrel is pointing towards the ground.

ALWAYS hunt with a plan and a buddy. Before you leave home, let others know your exact location, when you plan to return and who is with you.

ALWAYS carry emergency signal devices such as a cell phone, walkie-talkie, whistle, signal flare, PLD (personal location device) and flashlight with you at all times and within reach even while you are suspended in your harness. Watch for changing weather conditions. In the event of an accident, remain calm and seek help immediately.

ALWAYS inspect the tree stand and the **F**all **A**rrest **S**ystem (FAS) (Harness) for signs of wear or damage **BEFORE** each use. Also inspect to ensure that nuts and bolts are secure. Pay special attention to the harness and straps, guaranteeing that nothing has been frayed or severed. Destroy all products that cannot be repaired by the manufacturer. Contact a Customer Service Representative for replacement parts. The Fall Arrest System **MUST** be discarded and replaced after a fall has occurred.

DO NOT ATTACH YOUR FULL BODY HARNESS TO YOUR TREESTAND.

NEVER modify your treestand, tripod, or tower in any way by making repairs, replacing parts, or altering adding or attaching anything to it except if explicitly authorized in writing by the manufacturer. Improper installation or adjustment may cause serious injury or death. Remove all contents from box. Inspect for any damaged or missing parts. If any parts are missing or damaged, you must only use certified replacement parts. Using any other replacement parts will void product warranty. **THERE ARE NO EXTRA PARTS**. All parts **MUST** be used to ensure the safety of you and your stand. If you think parts are missing or damaged, **STOP IMMEDIATELY** and contact our Customer Service Department. Using the tree stand with missing or damaged parts may result in serious injury or death. **DO NOT** return this product to the retailer. Contact a Customer Service Representative if you have any missing, damaged or extra parts.

ALWAYS keep instructions in a safe place and review before each use. It is the responsibility of the treestand, tripod or tower owner to furnish the complete instructions to any person that who borrows or purchases the treestand, tripod, or tower. The QR Code located on your product and packaging is linked to a treestand hunting video. View it in it's entirety prior to using this product.

NEVER use this treestand for any use other than hunting. Our treestands are designed for hunters to wear a Full Body Harness. If you are not completely comfortable and confident with your ability to safely install, ascend, hunt and descend using a Full Body Safety Harness and this treestand, **DO NOT PROCEED.**

- **NEVER** use this treestand for trimming trees.
- **NEVER** fall asleep in your stand as you may fall out resulting in serious injury or death.
- **ALWAYS** be sure to re-tighten all bolts **BEFORE** each new use of treestand.
- **ALWAYS** have a minimum of three people present when installing or removing this treestand.

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Treestand Safety Warnings

PRACTICE installing, adjusting, removing and using your treestand at ground level prior to using it at elevated positions.

ALWAYS Inspect the treestand, tripod or tower and all safety devices each time before use and do not store a treestand outdoors.

ALWAYS check the ground below the tree stand to make sure it is firm and level. Sloping ground or uneven terrain (one side of a rock or root) can cause your tree stand to tilt or shift.

ALWAYS maintain three points of contact when climbing the tree stand. (Two feet and one hand ***or*** one foot and two hands.)

ALWAYS lean forward as you climb and attach your harness to the tree before securing the platform to the tree and stepping onto the platform.

NEVER leave a treestand in a tree for more than two weeks since weather or animals may cause damage. Tree growth can also cause stress and damage straps and buckles that may not be visible or obvious to the ordinary eye.

NEVER wear jewelry or loose fitting clothing, which can cause hazardous conditions. Clothing may be caught in your equipment and cause you to fall. You must always wear non-slip or rubber boots. Shoelaces must be tucked into your boots. Rings and necklaces **MUST NOT** be worn.

NEVER use this treestand with a second person. The treestand is designed for use by **ONE** person.

NEVER let children use this treestand without adult supervision. This treestand is not a toy. No one under the age of 18 should attempt to use this product without direct adult supervision.

DO NOT use tree stand if any nuts or bolts or parts are loose, bent, or crooked.

ALWAYS know your physical limitations. Don't take chances. If you start thinking about how high you are, don't go any higher. Instead, choose a minimum height that will allow for safe, effective and comfortable hunting.

ALWAYS lean ***forward towards the tree*** as you climb and attach your harness to the tree **BEFORE** securing the platform to the tree and stepping onto the platform. **NEVER** lean out from the treestand for any reason.

ALWAYS wear a Fall Arrest System (FAS) (Harness) consisting of a full body safety harness when using, installing, or removing a treestand. A Full Body Harness that meets the requirements of ASTM Test Method F2337 MUST always be connected to yourself and the tree during ascending, hunting and descending. You must stay connected at all times after leaving the ground while using climbing treestands, and while using, installing, or removing hang - on treestands. Single safety belts and chest harnesses are no longer allowed and should NEVER be used. If you are not wearing a Full Body Harness properly attached to the tree when using, installing, or removing a treestand, that is protecting you from a fall, DO NOT leave the ground. Failure to wear your Full Body Harness may result in serious injury or death. Be aware that falls can occur at anytime after leaving the ground.

ALWAYS read and understand the manufacturer's Warnings, expiration date (if applicable) and instructions on how to use and how to properly adjust the harness. Practice the use of a full body safety harness at ground level in the presence of a responsible adult to experience the feeling of hanging suspended before using in a hunting environment. Failure to follow harness instructions may result in not being able to return to the stand and being suspended in a harness after a fall, or serious injury or possibly death. If the hunting location is unknown by anyone and communication efforts are unsuccessful, you **MUST** have a personal plan for rescue/escape because prolonged suspension in a harness may be fatal. It is important to exercise the legs by pushing against the tree or doing other forms of continuous leg exercises to avoid blood pooling while being suspended. Hunters with varying degrees of physical fitness may require different plans to recover/escape the effects of prolonged suspension. Have a personal plan and practice it in the presence of a responsible adult before leaving the ground. No one escape/rescue plan will work for every hunter on every tree in every circumstance. Only you can determine the best recovery/escape plan for your situation before leaving the ground.

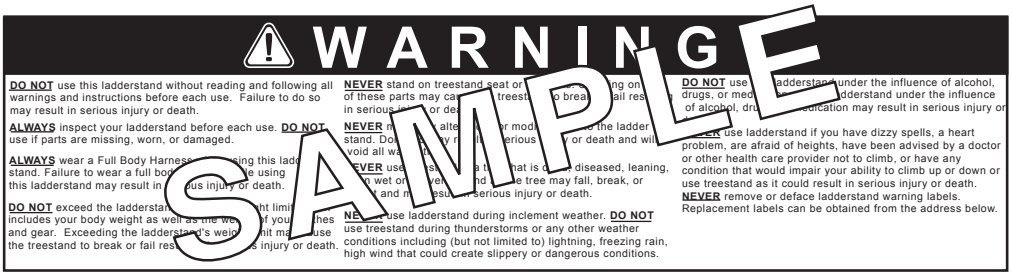
ALWAYS have a suspension relief device on your person and readily accessible while using a harness. These devices allow the user to relieve the load on the lower extremities if suspended in a harness and help maintain circulation in the legs, mitigate suspension trauma (blood pooling) or allow descent to the ground. Several optional products/systems are available that offer self-recovery or self-extraction from a fall when suspended in a harness. Some systems automatically descend the user while others allow user control. One of these products/systems can be considered for use as an additional safety precaution against prolonged suspension and suspension trauma. Be sure to follow the manufacturers' instructions on the safe use of these products/systems.

Hunt from the ground when self-recovery escape is absent. There is time to make a correct decision on what action to take if a fall occurs while wearing a full body harness. It is important to remember **"DO NOT PANIC."** Remain calm and implement your practiced rescue, relief and recovery plan.

NEVER allow the tether strap to get under your chin or around your neck. The length of the harness tether **MUST** be minimized at all times. It should be adjusted so that it is above the head with no slack (snug) in the sitting position and you should have the minimum amount of slack possible when climbing.

NEVER remove any safety warning stickers from this product.

Safety must be your first priority during the use of this product.



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Choosing A Safe Tree

- **ALWAYS** thoroughly inspect the tree before installing your product. **DO NOT** install your **TREE/LADDER STAND** onto any dead or unsafe tree, telephone or utility pole, structural column, or man-made structure. Doing so may result in serious injury or death.
- **ALWAYS** select the proper tree for use with your **TREE/LADDER STAND**. Select a live straight tree that fits within size limits recommended (minimum tree diameter must be no less than 9 inches and maximum of 18 inches.). **DO NOT** rely on a branch for support.
- **DO NOT** select a tree in the dark or choose a tree in close proximity to a fence. You must not have any stumps or rocks beneath your tree.
- **NEVER** use **TREE/LADDER STAND** on a tree that is dead, diseased , leaning or on wet and uneven ground as the tree may fall, break or uproot.
- Your tree must not be wet, icy or slippery or on wet, swampy, or loose ground that allows the tree to be unstable. Check the ground under **TREE/LADDER STAND** to ensure it is firm and level.
- Be sure you have a level stand platform. Your tree must not lean or have any irregular shape.
- Tree must not have any loose or scaly bark or excessive vines, nails, screws, or any other sharp objects protruding that may sever webbing on product. Any surrounding trees must not lean or have dead limbs that may fall onto you or your product.
- **NEVER HURRY!! HURRYING CAUSES ACCIDENTS!!** While climbing a **TREE/LADDER STAND**, make slow, even movements no more than ten to twelve inches at a time. Make sure you have proper contact with tree and/or **TREE/LADDER STAND** every time you move. On ladder tree stand, **ALWAYS** maintain three points of contact with each step up the ladder and **ALWAYS** lean forward as you climb.

Several treestands are equipped with a footrest, armrests and/or shooting rail. Neither the footrest, armrests nor the shooting rail have been designed to support a user's weight. Under **NO** circumstances should you place more than fifteen (15) pounds of weight on these structures. Doing so will put the user in serious risk of injury or death.

Proper Care And Maintenance:

- Inspection for defects (damage, rot, corrosion, cracks, freezing, excessive heat, etc.) before every use is required. Do not use if damage is detected or suspected.
- We recommend replacing all hardware/cables/nuts/bolts/clips on your tree stand every two (2) years or sooner if inspection finds it necessary. Use only Ol' Man Treestands approved replacement straps and parts. Use of any other straps or parts, will be viewed as a modification to the product. Any modification will void the warranties and relieve Ol' Man Treestands from all liabilities. Failure to follow these instructions may result in serious injury or death.
- **DO NOT** overtighten the hardware. **DO NOT** use a socket wrench. This can lead to structural damage and may negatively affect the performance of your stand. Failure to follow these instructions may result in serious injury or death.
- All photos are taken from the front view unless otherwise noted.
- In most cases, bolts come with two nylon washers. One washer will be placed against the bolt head the other washer will be placed against the nut.

ATTENTION

YOU MUST READ ALL WRITTEN INSTRUCTIONS AND WATCH THIS SAFETY VIDEO BEFORE USING!

WATCH THIS SAFETY VIDEO BEFORE USING!

Scan

or Visit **www.standsafety.com/mn4**

Scan the QR code with your smart phone, tablet or similar device.

OR

Type the website address into your web browser to view an important safety video before using this product.

JAW LADDER STAND SAFETY

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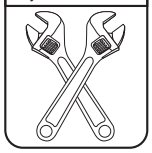
OL'MAN TREESTANDS

Tools Required
Adjustable Wrench



18' Skyscraper Wrap-Around Two-Person Jaw & Truss Ladderstand

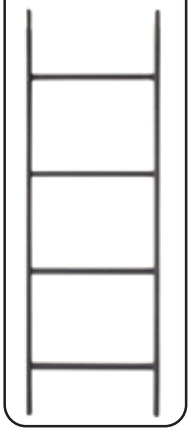
MODEL: OT-404

- **Always Wear a Safety Harness with this Product**
- **Practice Using at Ground Level**
- **Weight Limit: 500 lbs.**
- **Tree Size: 9"-18" diameter**

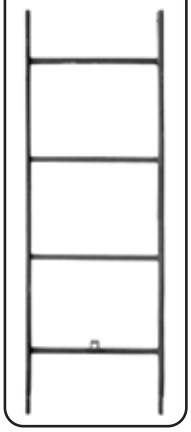
PARTS LIST

A	1 Top Ladder Section	Part # OTTL-404
B	1 Middle Ladder Section	Part # OTML-404
C	1 Bottom Ladder Section	Part # OTBL-404
D_1	1 Back Left Foot Platform	Part # OTBPL-404
D_2	1 Back Right Foot Platform	Part # OTBPR-404
E_1	1 Front Left Foot Platform	Part # OTFPL-404
E_2	1 Front Right Foot Platform	Part # OTFPR-404
F	2 Seat Assembly	Part # OTSA-404
G	1 Top Tree Brace	Part # OTTTB-404
H	1 Bottom Tree Brace	Part # OTBTB-404
J	2 Platform Supports	Part # OTPS-404
K	4 Arm Rests	Part # OTAR-301
L_1	2 Outside Seat Frames	Part # OTTOSF-404
L_2	2 Inside Seat Frames	Part # OTTISF-404
M	2 Inside Platform Braces	Part # OTIPB-404
N	4 Back Rest Supports	Part # OTBRS-404
O	4 Shooting Rail Arms	Part # OTSRA-301
P	2 Shooting Rails	Part # OTSR-301
Q	1 Seat Support	Part # OTSS-404
R_1	2 Left Outside Platform Brace	Part # OTLOPB-404
R_2	2 Right Outside Platform Brace	Part # OTROPB-404
S	4 Arm Rest Covers	Part # OTAC-100
T	2 Shooting Rail Cover	Part # OTSRC-301
U	1 Gear Tray	Part # OTGT-404
V	1 Gear Tray Bracket	Part # OTGTB-404
W	2 Foot Rests	Part # OTFR-301
X	1 Left Ladder Jaw	Part # OTLLJ-202
Y	1 Right Ladder Jaw	Part # OTRLJ-202
Z	1 Tree Brace Support	Part # OTTBS-404
AA	1 Truss Cable	Part # OTTC-404
BB	1 Truss Bar	Part # OTTA-100
	2 Harnesses (not pictured in manual)	Part # 2025

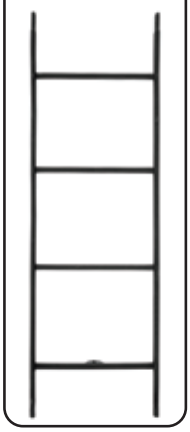
A Top Ladder Section (1)



B Middle Ladder Section (1)



C Bottom Ladder Section (1)



D_1 Back Left Foot Platform (1)

D_2 Back Right Foot Platform (1)

E_1 Front Left Foot Platform (1)

E_2 Front Right Foot Platform (1)

F Seat Assembly (2)

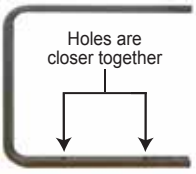
G Top Tree Brace (1)

H Bottom Tree Brace (1)

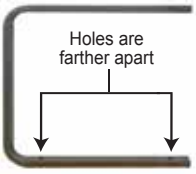
J Platform Supports (2)

K Arm Rests (4)

L_1 Outside Seat Frames (2)

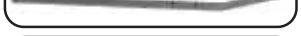


L_2 Inside Seat Frames (2)



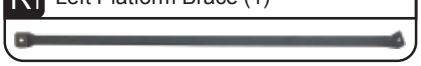
M Inside Platform Braces (2)

N Back Rest Supports (4)

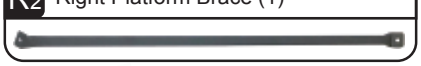


O Shooting Rail Arms (4)

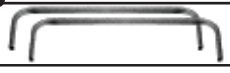
R_1 Left Platform Brace (1)



R_2 Right Platform Brace (1)



P Shooting Rails (2)



Q Seat Support (1)

S Arm Rest Covers (4)

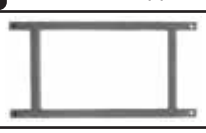
T Shooting Rail Cover (2)

U Gear Tray (1)

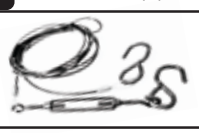
V Gear Tray Bracket (1)

W Foot Rests (2)

Z Tree Brace Support (1)



AA Truss Cable (1)



BB Truss Bar (1)

X Left Ladder Jaw (1)

Y Right Ladder Jaw (1)

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MODEL: OT-404

Tools Required
Adjustable Wrench

- **Always Wear a Safety Harness with this Product**
- **Practice Using at Ground Level**
- **Weight Limit: 500 lbs.**
- **Tree Size: 9”-18” diameter**

HARDWARE BOX P/N 404H

CC	4 Slide Brackets	Part # OTSB-100
DD	4 Adjustment Knobs	Part # OTAK-100
EE	1 Truss Cable Loop	Part # OTTL-300
FF	1 Jaw Assembly Tree Buckle	Part # OTTB-202
GG	1 Vertical Jaw Assembly Strap	Part # OTVJS-202
HH	1 Jaw Assembly Ratchet Strap	Part # OTRS-200
JJ	2 Ratchet Strap	Part # OTRS-100
KK	2 Installation Straps	Part # OTIS-100
LL	1 Horizontal Jaw Assembly Strap	Part # OTHJS-202
MM	4 M6 Quickclips	Part # OTQC-1615
25	4 M6x25mm Bolts	Part # 1025
35	9 M6x35mm Bolts	Part # 1035
45	4 M6x45mm Bolts	Part # 1045
41	4 M6x40mm Bolts w/ 3 washers	Part # 1041
68	4 M6x65mm Bolts w/ 3 washers	Part # 1068
45	5 M8x45mm Bolts	Part # 1245
55	23 M8x55mm Bolts	Part # 1255
60	14 M8x60mm Bolts	Part # 1260
65	3 M8x65mm Bolts	Part # 1265
75	6 M8x75mm Bolts	Part # 1275
68	2 M8x65mm Bolts w/3 washers	Part # 1268
91	2 M8x91mm Bolts w/spacers	Part # 1291

CC Slide Brackets (4)

DD Adjustment Knobs (4)

EE Truss Cable Loop (1)

FF Jaw Assembly Tree Buckle (1)

GG Vertical Jaw Assembly Strap (1)

HH Jaw Assembly Ratchet Strap (1)

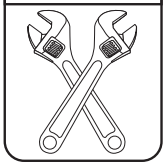
JJ Ratchet Straps (2)

KK Installation Straps (2)

LL Horizontal Jaw Assembly Strap (1)

MM M6 Quickclips (4)

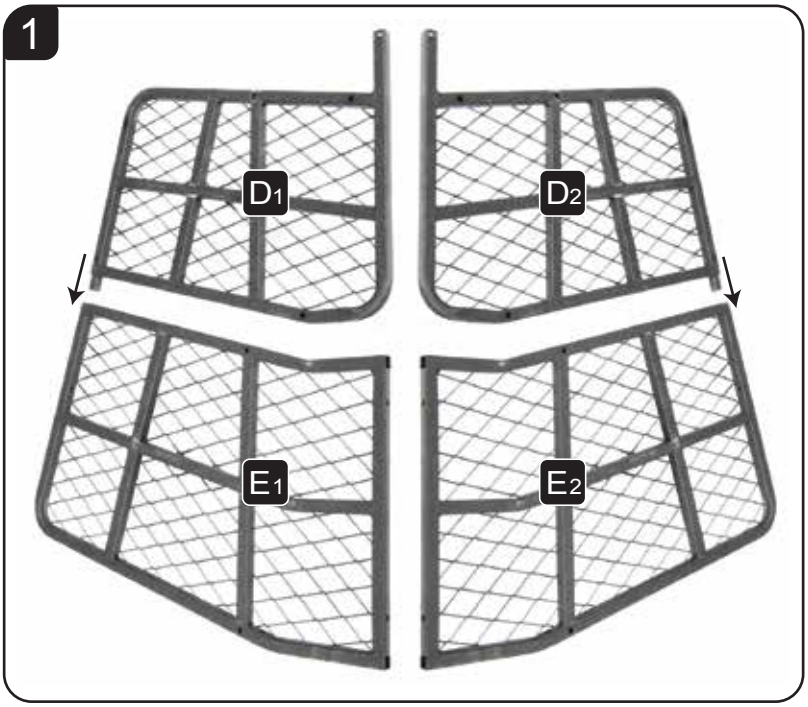
Tools Required
Adjustable Wrench



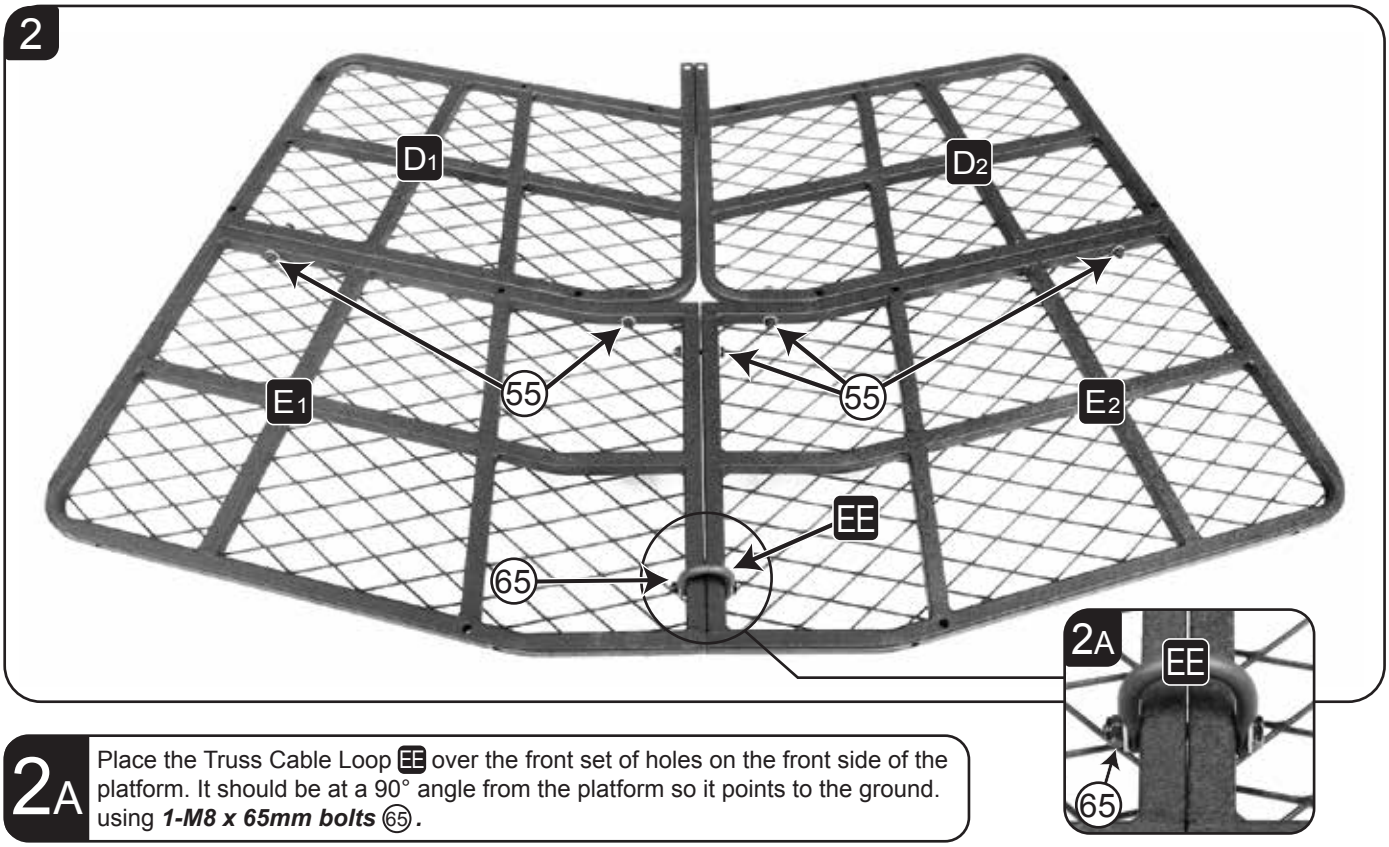
Remove all contents from packaging & make sure all parts are present before attempting to assemble.
Tighten all bolt connections by hand first & then when fully assembled, go back & tighten with a wrench.

1 Lay out all 4 Foot Platform sections D1 D2 E1 E2 mesh side down.

Insert the Back sections D1 D2 into the Front sections E1 E2 as shown.



2 Secure the platform sections together using ***5-M8 x 55mm bolts*** (55).



2A Place the Truss Cable Loop EE over the front set of holes on the front side of the platform. It should be at a 90° angle from the platform so it points to the ground. using ***1-M8 x 65mm bolts*** (65).

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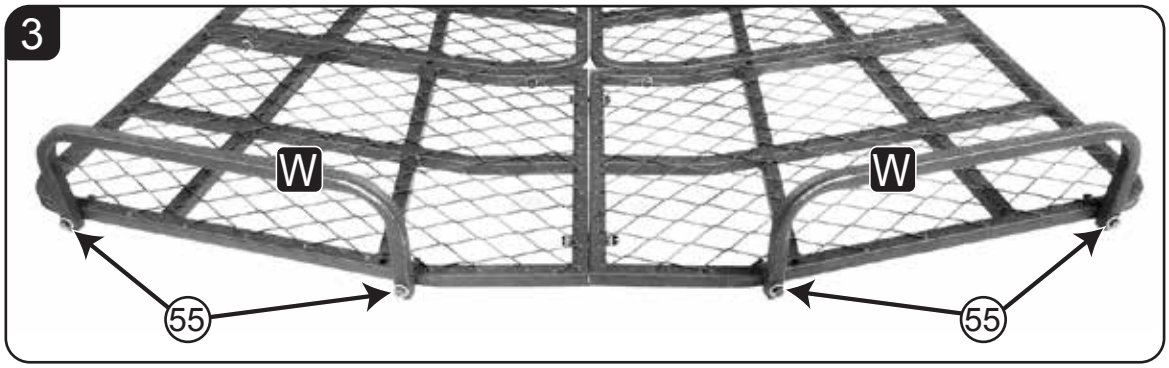
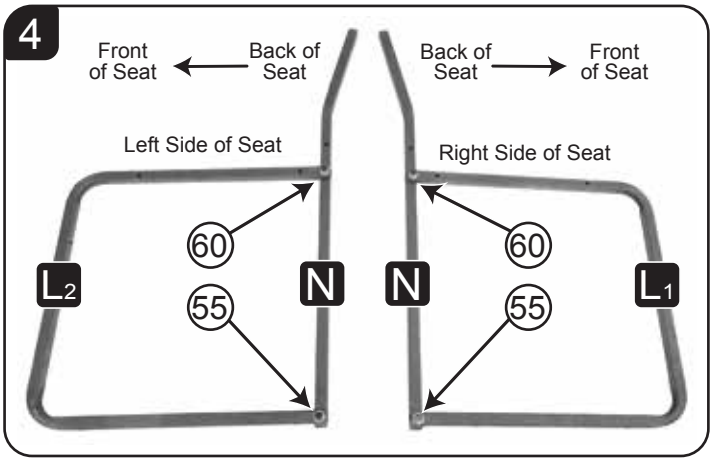
3 Flip the platform Assembly over with the mesh side up. Attach the Foot Rest W to the Foot Platform using ***4-M8 x 55mm bolts*** (55).



4 Lay 2 Back Rest Supports N facing away from each other. Lay Outside & Inside Seat Frame L_1 L_2 on **TOP** of each Back Rest Support N as shown.

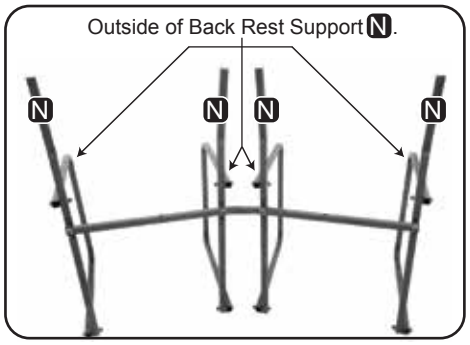
Atttach the Seat Frames L_1 L_2 to the Back Rest Supports N using ***2-M8 x 55mm bolts*** (55) ***and 2-M8 x 60mm bolts*** (60).

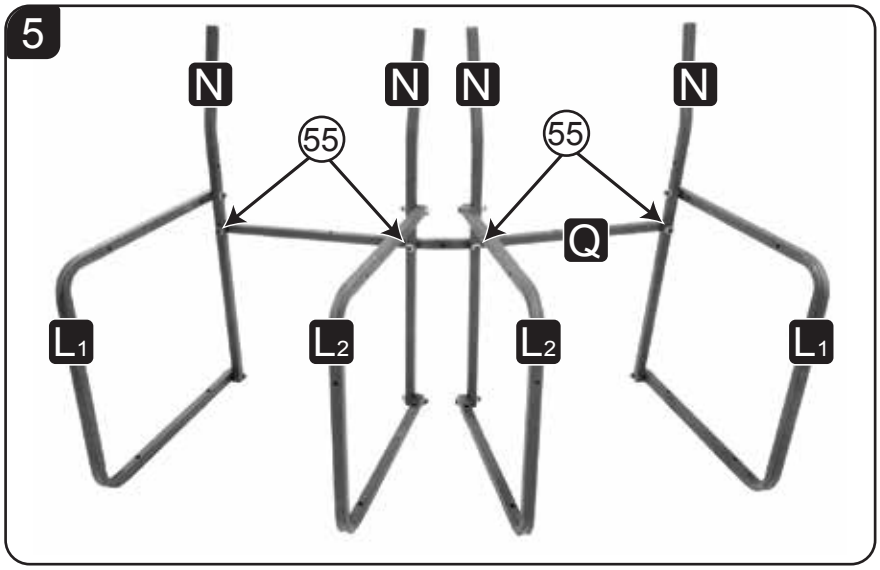
Repeat these steps to assemble the other Seat Frame Assembly.



5 Attach each Seat Frame Assembly to the Seat Support Q using ***4-M8 x 55mm bolts*** (55).

NOTE: Make sure the Seat Frames L_1 L_2 are on the outside of the Back Rest Supports N for each seat.





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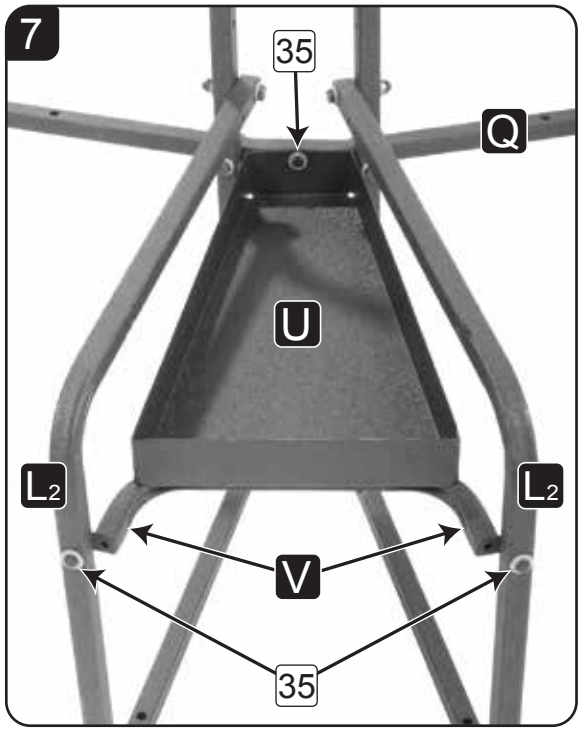
6 Flip the Gear Tray **U** upside down and attach the Gear Tray Bracket **V** to the Gear Tray **U** using ***2 - M6 x 35mm bolts*** 35.



7 Attach the Gear Tray **U** in between the 2 seat assemblies by using ***1 - M6 x 35mm bolt*** 35 to secure the back of the Gear Tray to the Seat Support **Q** and ***2 - M6 x 35mm bolts*** 35 to attach the front of the Gear Tray to the Seat Frames **L_2**.

8 Flip chair assemble over. Flip foot platform over, mesh side down, and align with the holes on the bottom of the Seat Frames **L_1** **L_2**. Attach the foot platform to the Seat Frames using ***8 - M8 x 60mm bolts*** 60.

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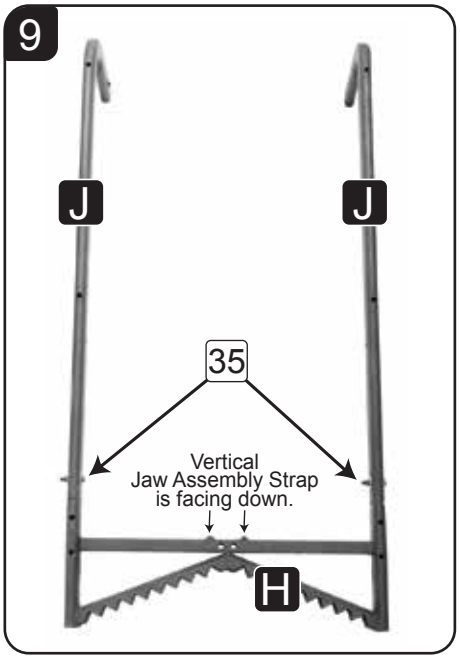
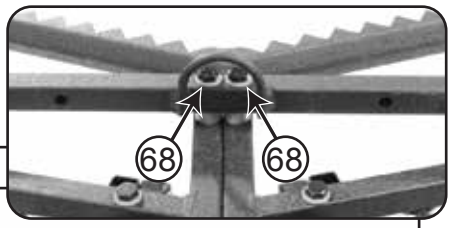
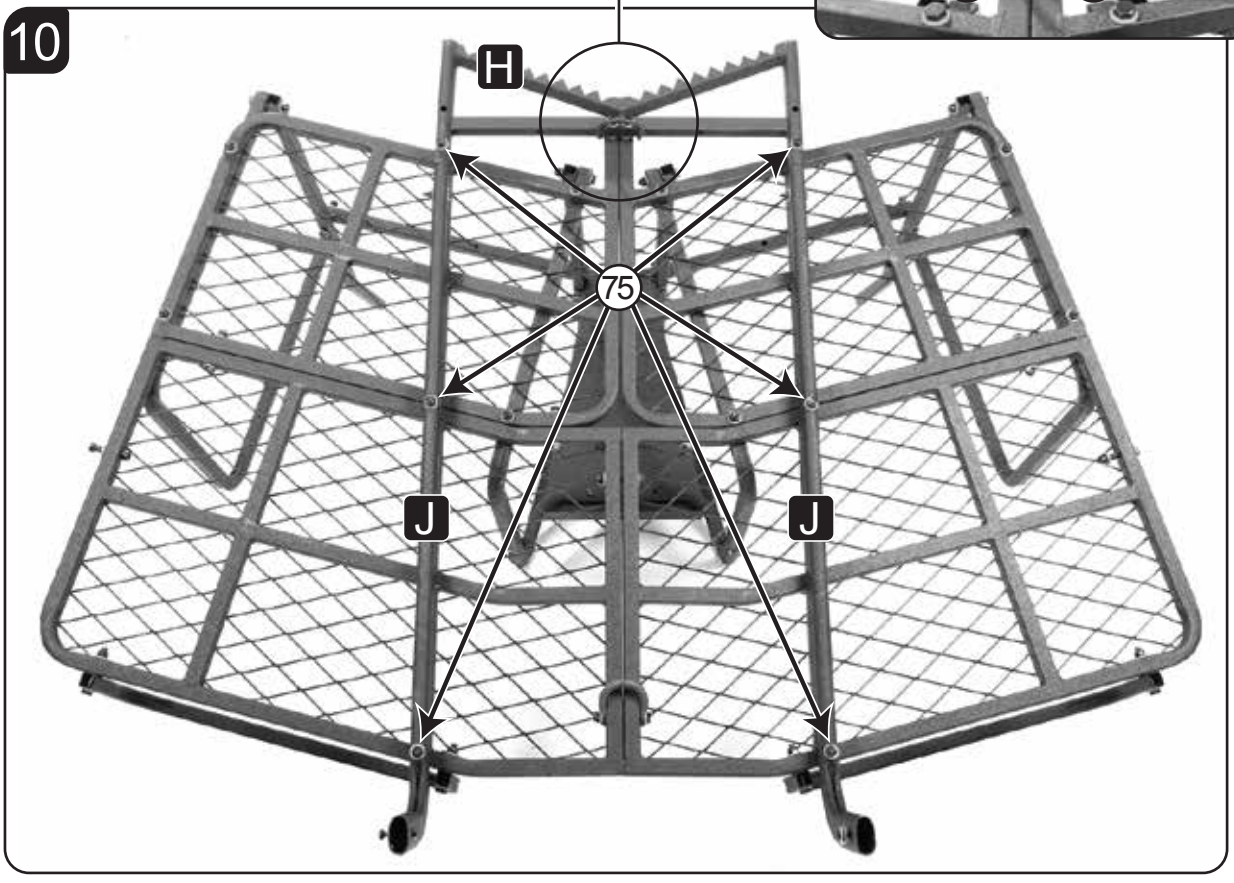


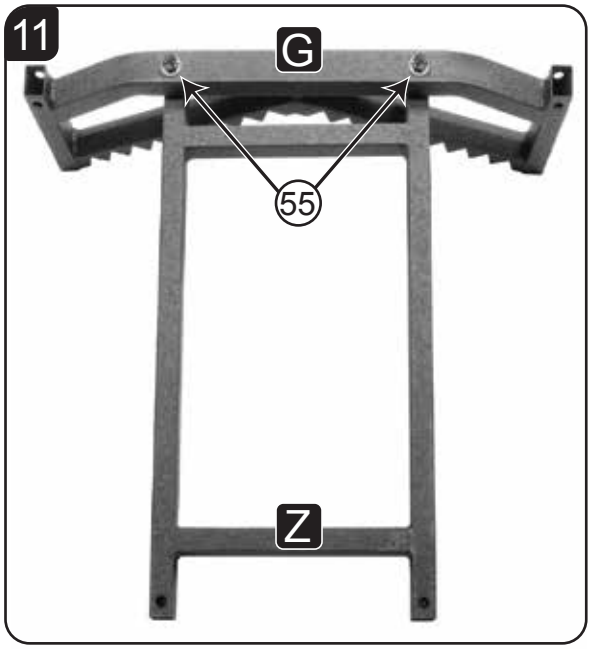
9 Attach Platform Supports **J** to the Bottom Tree Brace **H** using ***2 - M6 x 35mm bolts*** (35)***.***

NOTE: The Bottom Tree Brace H has a loop for the Vertical Jaw Assembly Strap GG to be inserted through. This loop should be facing down in the same direction of the Platform Supports J .

10 Attach Platform Supports **J** and Bottom Tree Brace **H** assembly to the bottom of the Foot Platform assembly using ***6 - M8 x 75mm bolts*** (75) and ***2 - M8 x 65mm bolts w/ spacers*** (68)***.***

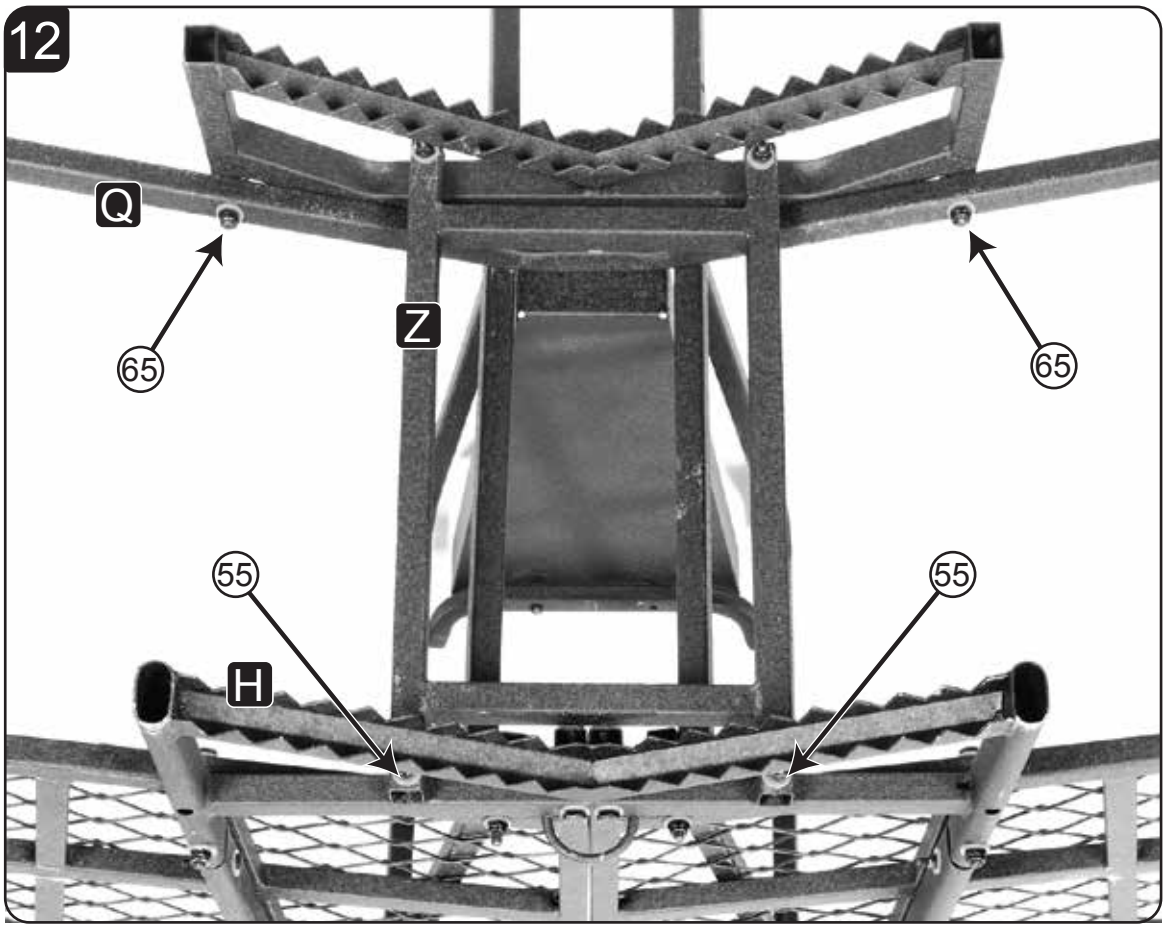






11 Attach Top Tree Brace **G** to the Tree Brace Support **Z** using ***2-M8 x 55mm bolts*** (55).

12 Attach the top of the Top Tree Brace/Support Assembly to the Seat Support **Q** using ***2 - M8 x 65mm bolts*** (65).
Attach the bottom of the Tree Brace Support **Z** to the Bottom Tree Brace **H** using ***2 - M8 x 55mm bolts*** (55).



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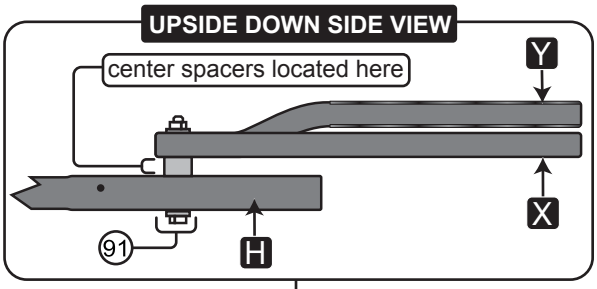
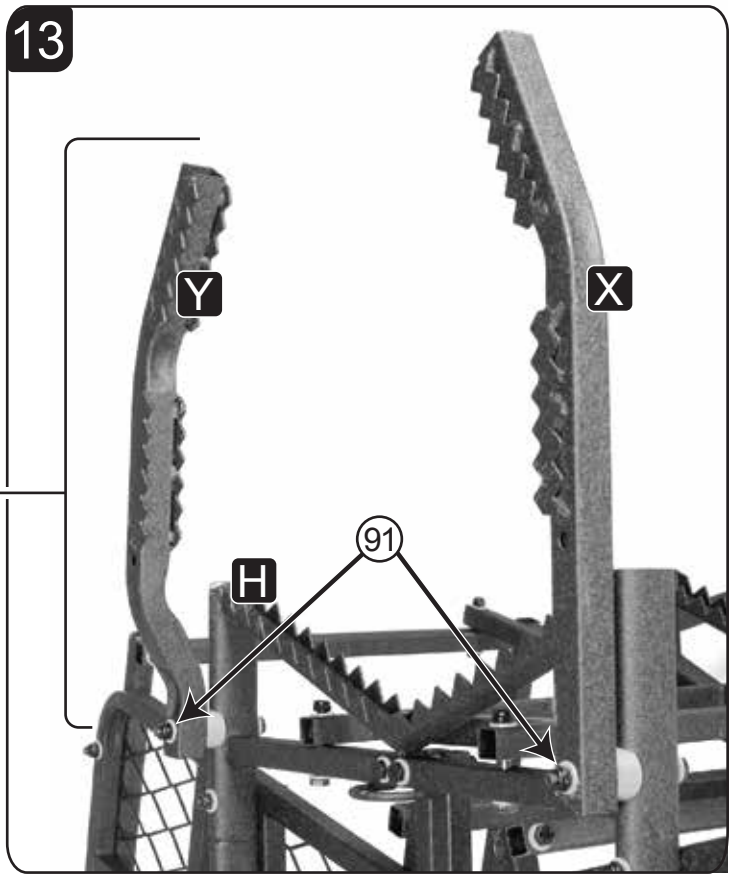
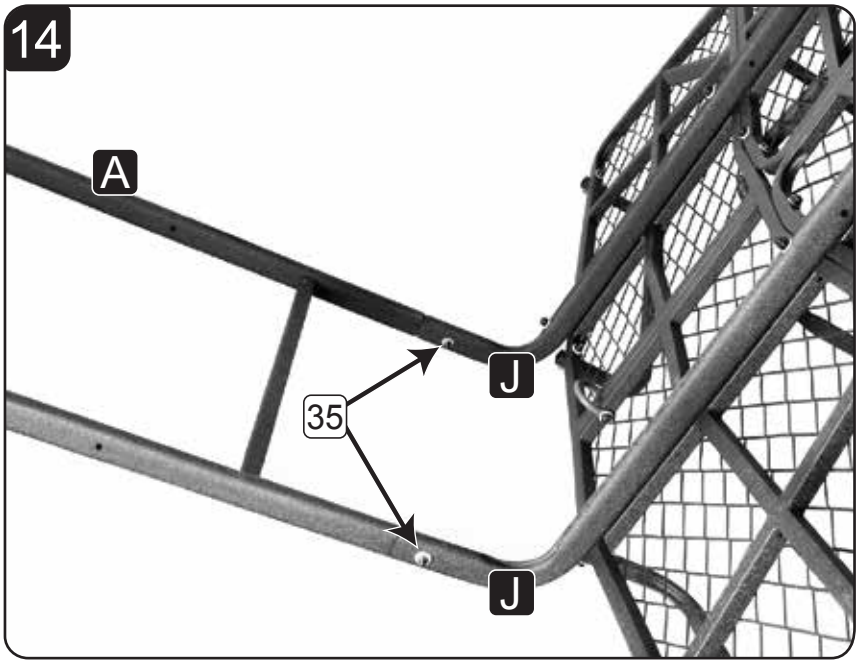
13 Attach Left Ladder Jaw [X] and Right Ladder Jaw [Y] to Bottom Tree Brace [H] using ***2-M8x90mm bolts with spacers*** (91) on each side.





14 Attach the Top Ladder Section [A] to the Platform Supports [J] using ***2-M6 x 35mm bolts with spacers*** (35) on each side.



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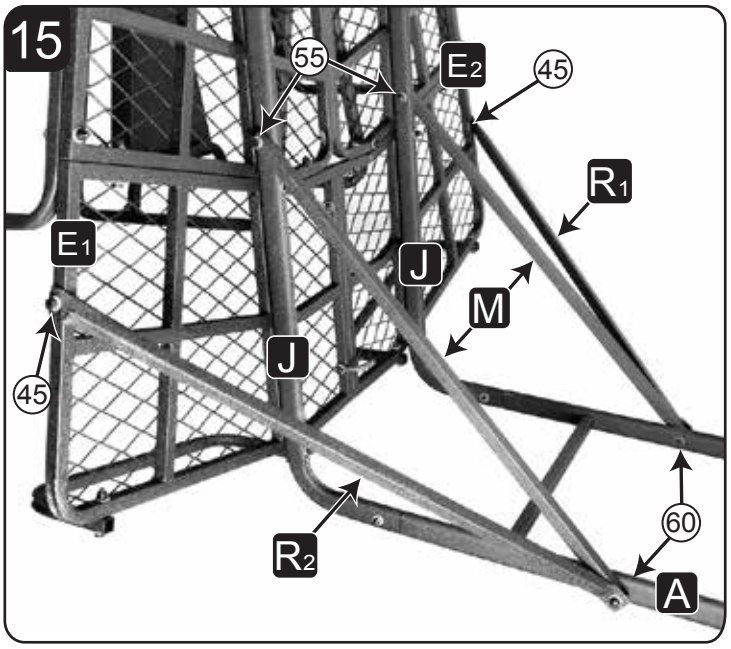
15

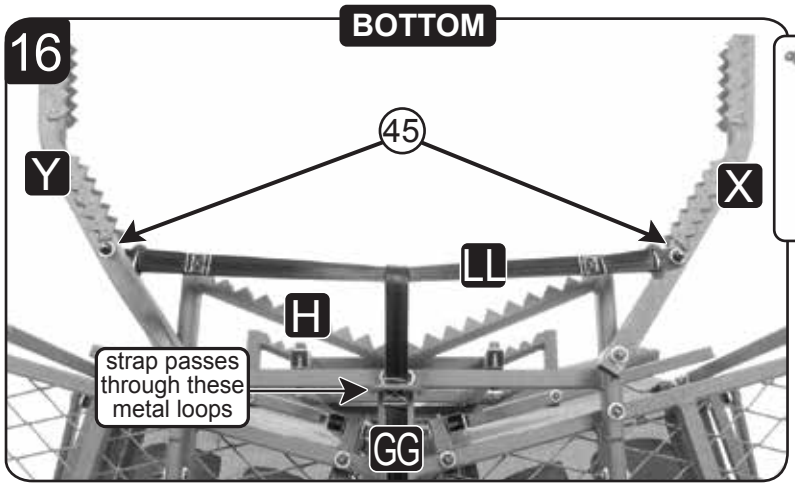
Attach the bottom of the Inside Platform Braces M and the bottom of the Outside Platform Braces R to the Top ladder Section A using ***2-M8 x 60mm bolts with spacers*** (60) on each side.

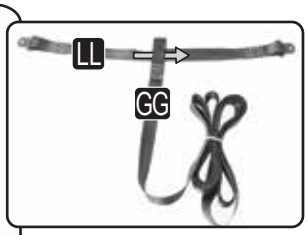
NOTE: The the Outside Platform Braces R1 R2 should be to the outside of the Inside Platform Braces M.

Attach the top of the Inside Platform Braces M to the Platform Supports J using ***2-M8 x 55mm bolts*** (55).

Attach the top of the Outside Platform Braces R1 R2 to the outside of the left & right of the front left and right Foot Platforms E1 E2 using ***2-M8 x 45mm bolts with spacers*** (45).

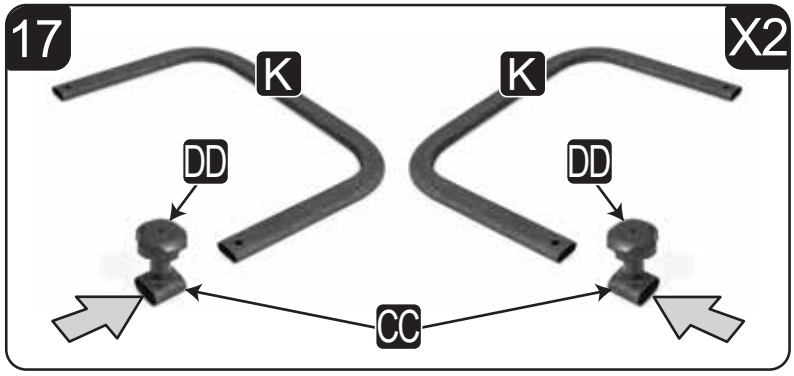






16

With Horizontal Jaw Assembly Strap LL passed through the top loop of Vertical Jaw Assembly Strap GG, connect the two right/left ends of the Horizontal Jaw Assembly Strap LL to Left Ladder Jaw X and Right Ladder Jaw Y using ***2-M8x45mm bolts*** (45). Insert the tag end of the Vertical Jaw Assembly Strap through the metal loop on Bottom Tree Brace H.



17

Loosely screw each Adjustment Knob DD into each Slide Bracket CC. Then slip Slide Bracket Assembly over each Arm Rest K in the positioning shown above. Slide each assembly passed the holes at the bottoms of each Arm Rest K and firmly tighten each Adjustment Knob DD. Repeat these steps for the second set of Arm Rest K.

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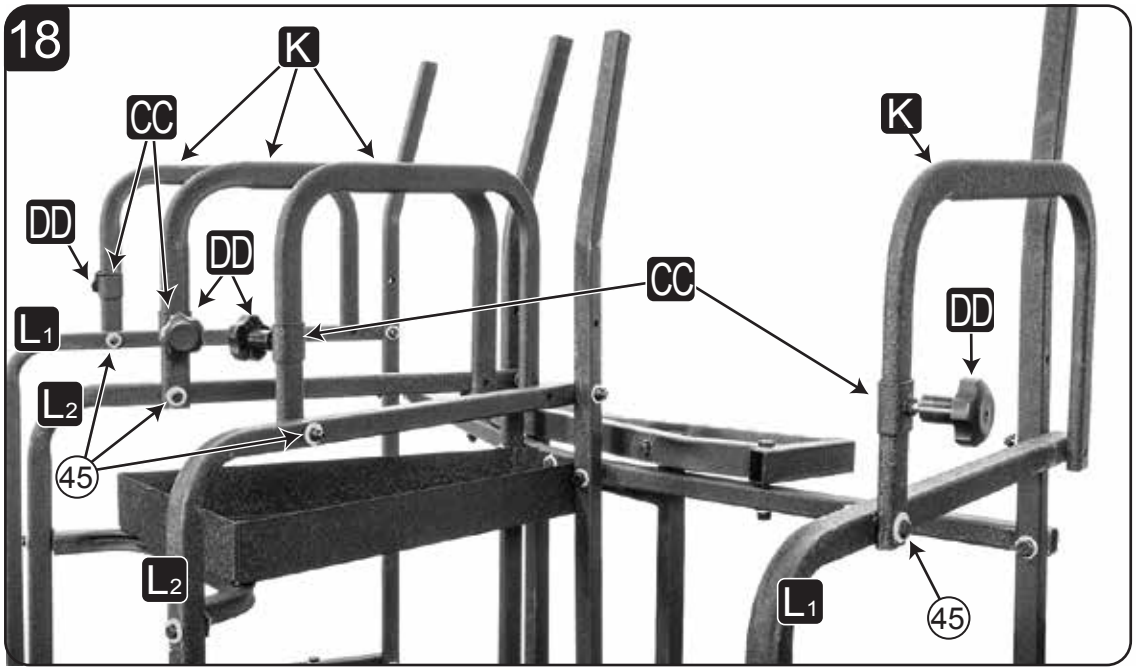
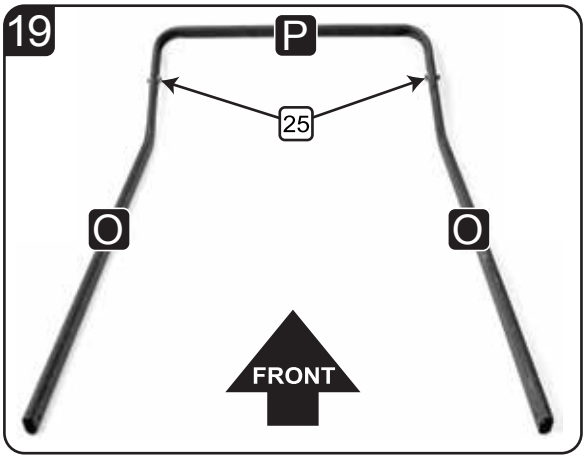


18 With each Slide Bracket CC and Adjustment Knob DD facing outward and forward (as shown above), attach the front of each right and left Armrest K to the front most screw hole of each right and left each Seat Frame L1 L2 using ***2-M6x45mm bolts*** (45)***.***



19 Attach each Shooting Rail P to right/left Shooting Rail Arms O using ***2-M6x25mm bolts*** (25)***.***

YOU **MUST** READ AND FOLLOW **ALL** INSTRUCTIONS PRIOR TO INSTALLATION

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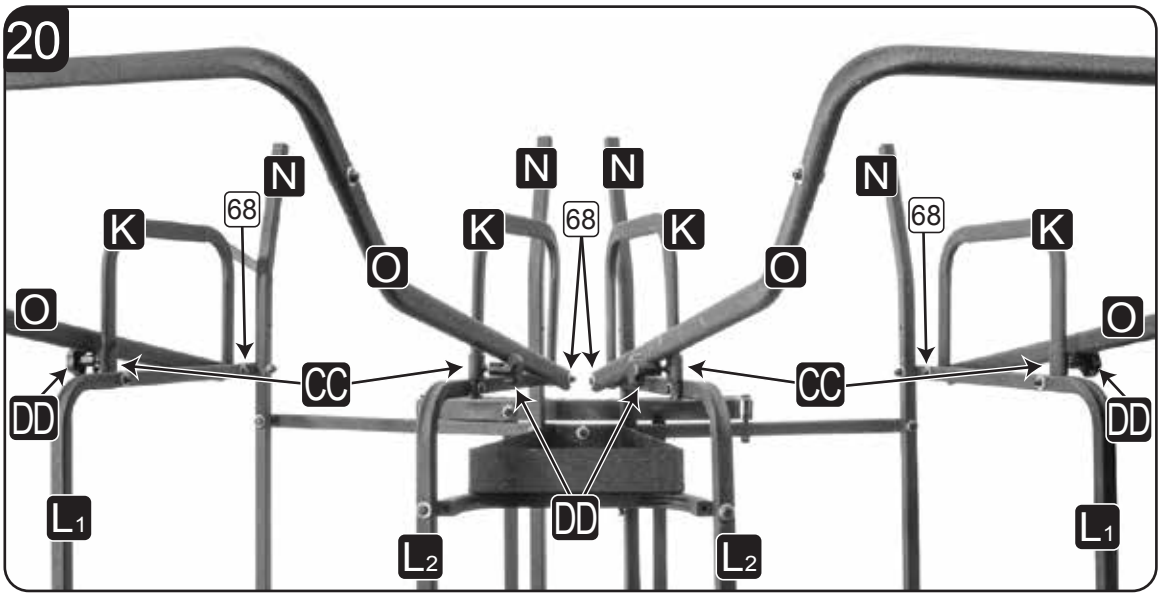
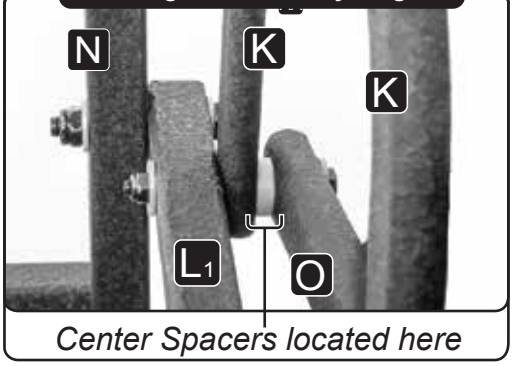


20

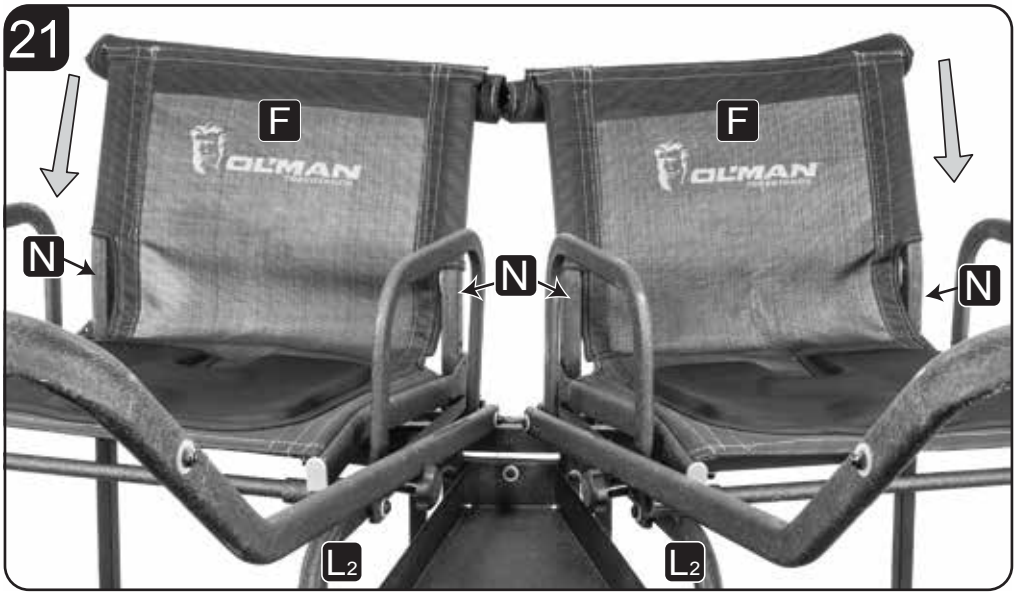
Position the Shooting Rail assembly so that it rests on top of the right/left Slide Brackets CC & Adjustment Knobs DD. Secure right/left Shooting Rail Arms O to the outside of the Arm Rests K, and into the back of the inside/outside Seat Frames L1 L2 and Back Rest Supports N using ***2-M6 x 65mm bolts with spacers*** 68 for each Shooting Rail assembly (4 total bolts).

NOTE: See Shooting Rail Assembly Diagram for correct placement of spacers.

Shooting Rail Assembly Diagram



Center Spacers located here



21

Slide right and left sleeves of Seat Assembly F over Left and Right Back Rest Support N. Rest the base of the seat pad on top of inside and outside Seat Frames L1 L2.

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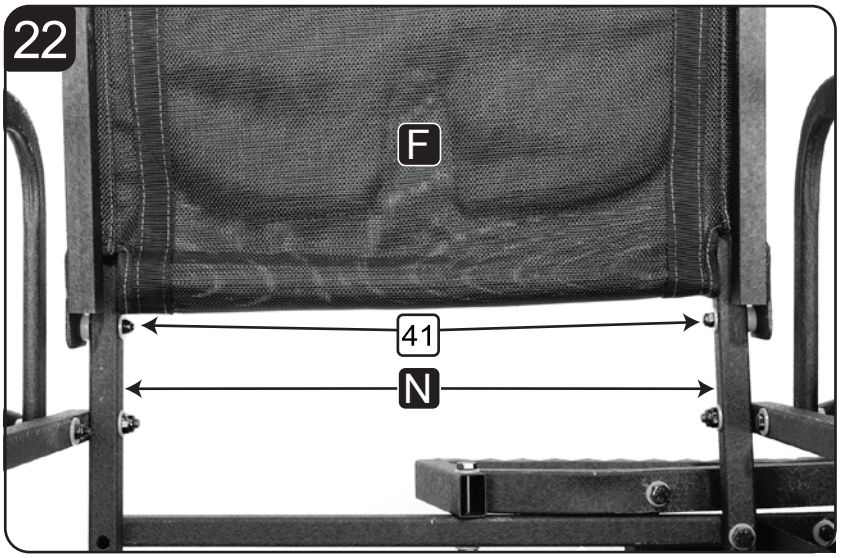
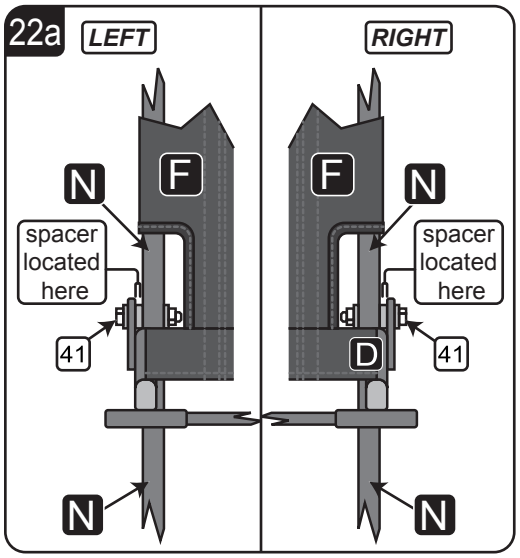
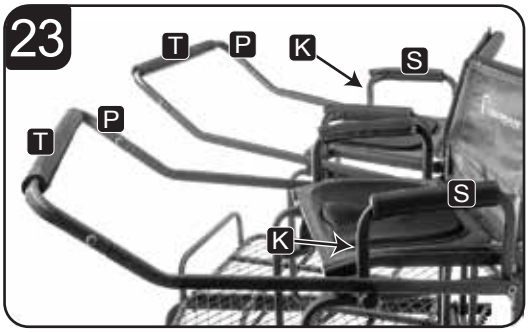
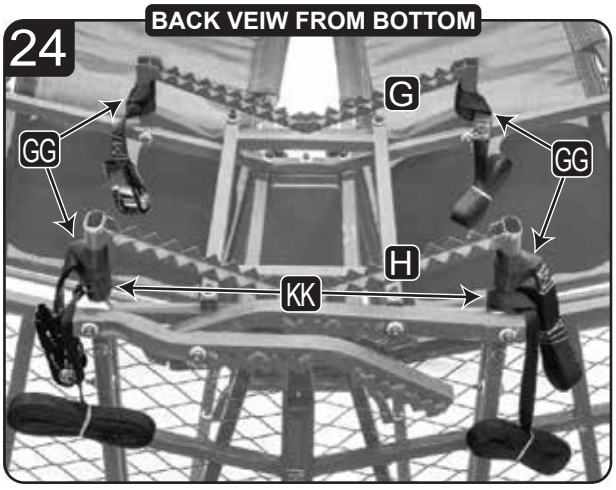




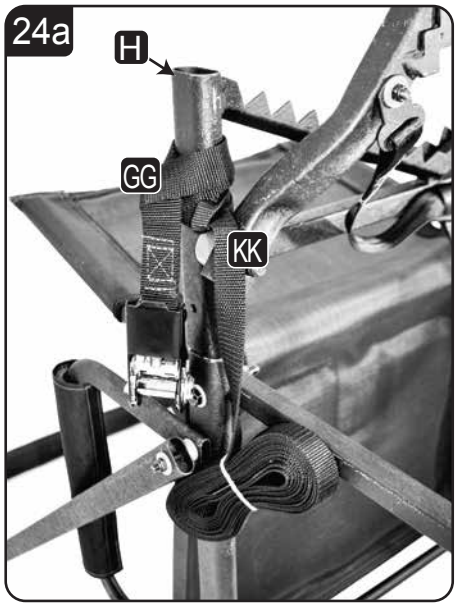
22 Secure right and left hinged base of Seat Assembly F to Left and Right Backrest Support N using ***2-M6x40mm bolts with spacers*** 41. See diagram for correct placement of washers and spacers.
See Fig. 22a for correct placement of center spacers on right and left sides.

23 Attach Arm Rest Covers S to Arm Rests K and Shooting Rail Covers T to the Shooting Rails P.





24 Attach Ratchet Straps GG on outer sides of the Top Tree Brace G and the Bottom Tree Brace H **(See Ratchet Strap Instructions for correct weaving).**
Attach Installation Straps KK on outer side of the Bottom Tree Brace H just behind the ratchet straps GG.
See Fig. 24a for detail. **(See Installation Strap instructions for correct weaving).**



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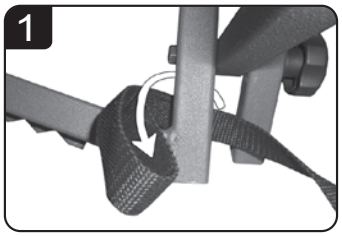
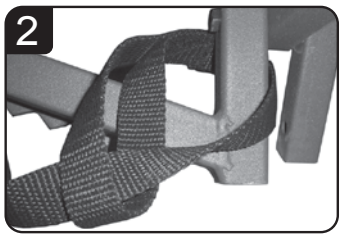
Installation Strap Instructions

Model: OT-404
18’ Skyscraper Wrap-Around Two-Person Ladderstand

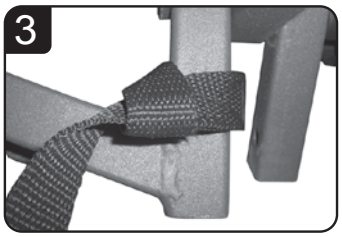
Step 1:
Place looped end of strap under platform.



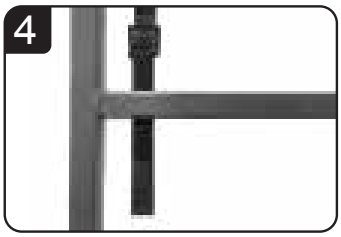
Step 2:
Insert the tag end of strap through the loop and pull to tighten.



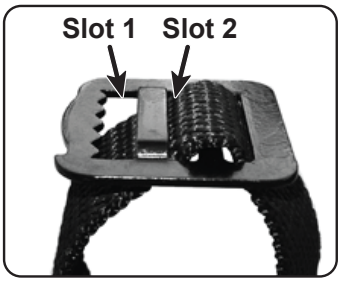
Step 3:
Repeat these steps to install the other strap on other side of the platform.



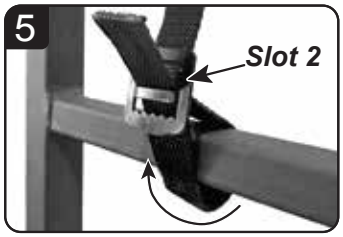
Step 4:
Slide the clip up the strap behind the top rung of the bottom ladder section.



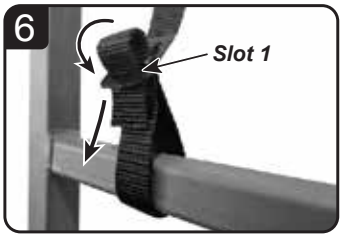
Clip Diagram:



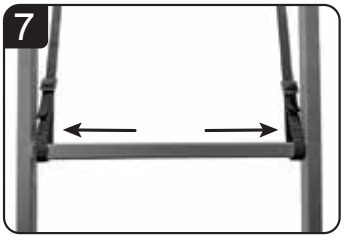
Step 5:
Wrap the tag end of strap under the rung and insert through Slot 2 on the clip.



Step 6:
Insert the tag end of strap through Slot 1 on the clip and pull tight.



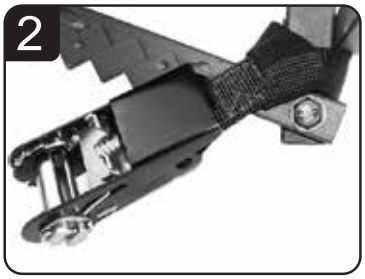
Step 7:
Slide the straps out to the sides of the ladder rung.



Ratchet Strap Installation Instructions

Step 1:
Place looped end of Ratchet under platform.

Step 2:
Insert Ratchet through loop and pull tight.

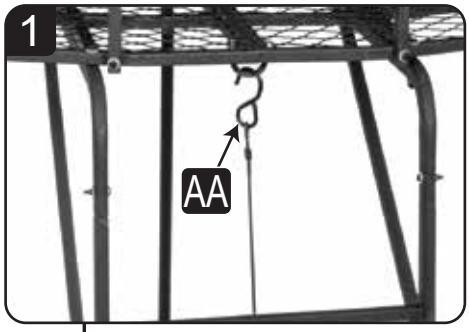


Step 3:
Place looped end of Strap under platform.

Step 4:
Insert Strap through loop and pull tight.

Truss Assembly Instructions

Model: OT-404
18' Skyscraper Wrap-Around Two-Person Ladderstand

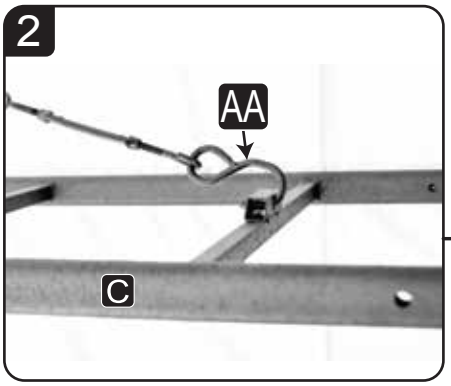


1

Carefully lay fully assembled Ladder Stand front ladder side down so that the tree attachment side is facing upward.

Attach the hooked side of Truss Cable AA without the tension adjuster to the Truss Cable Loop AA on the bottom front of the foot platform assembly.

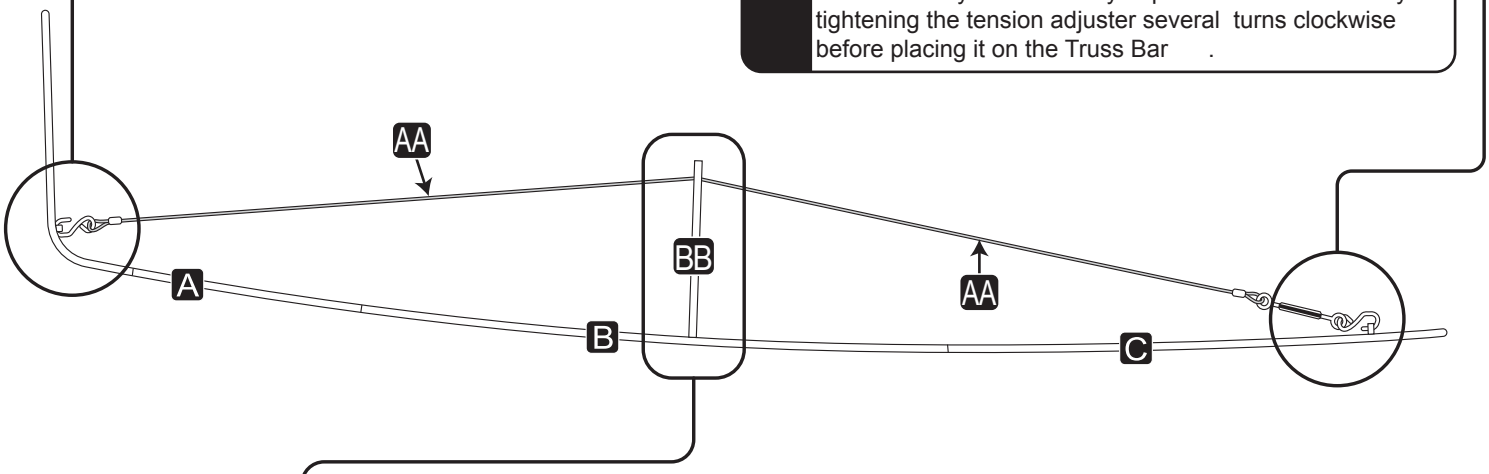
NOTE: Top hook should ALWAYS face inward, away from the front of ladder (as shown left).

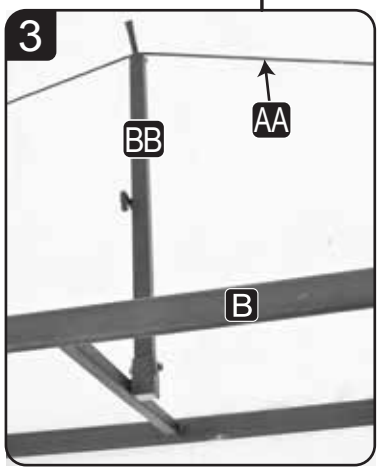


2

Attach the hooked side of Truss Cable AA with the tension adjuster to the eyelet hole welded on the bottom rung of Bottom Ladder Section C.

NOTE: It may be necessary to pre-tension the cable by tightening the tension adjuster several turns clockwise before placing it on the Truss Bar .



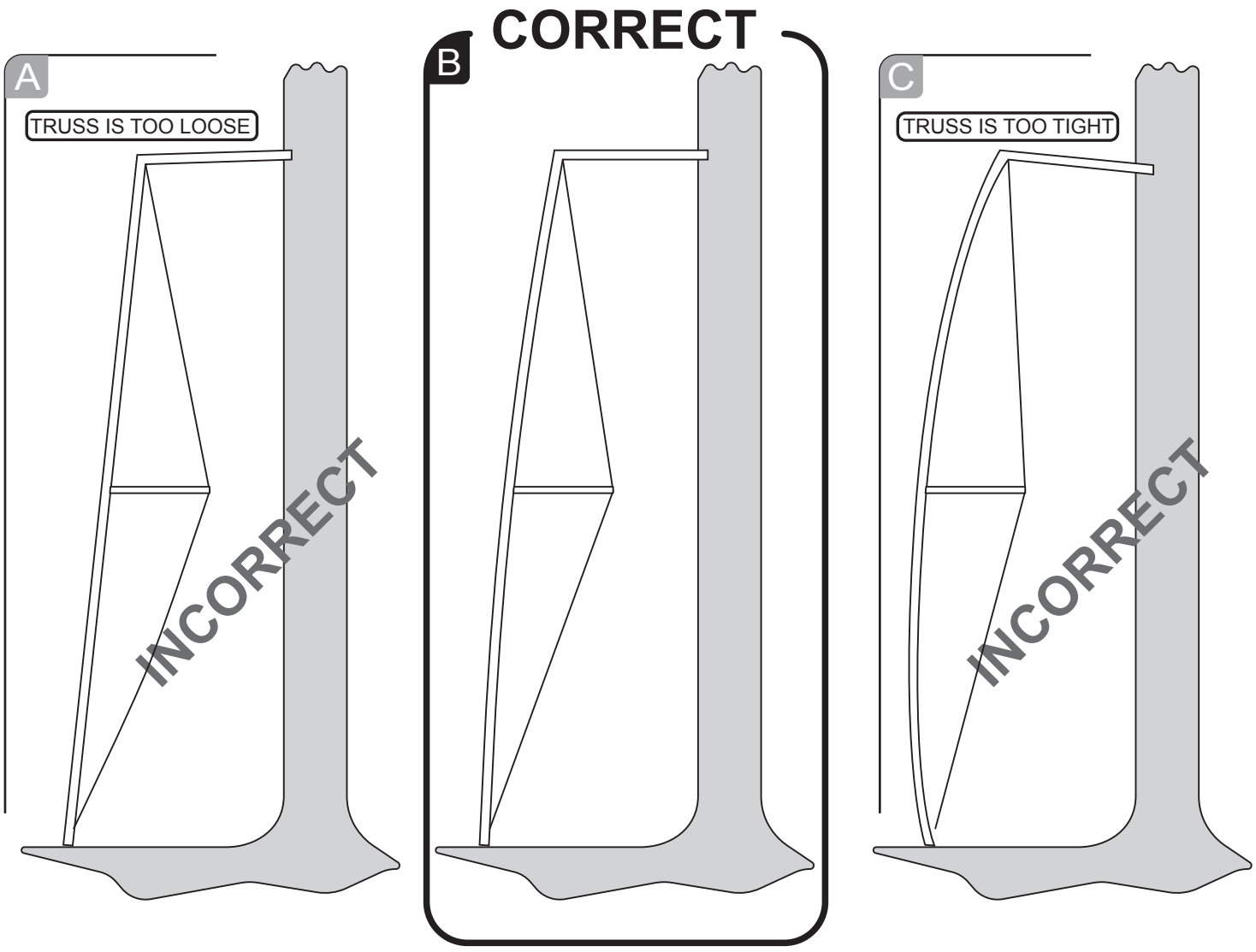


3

Stand in the middle of the ladder, pull up on the Truss Cable AA and place it onto the Y-shaped end of the Truss Bar BB. Tighten the cable so that there is enough tension to create a slight bow in the Ladder Structure (as shown above).

NOTE: It should take minimal effort to lift the Truss Cable onto the Truss Bar, if truss cable is not easy to lift, STOP immediately, loosen the truss adjuster and repeat the process.

NOTE: Drawings are for illustration purposes only and may not depict actual product.



A If ladder is perfectly straight or bowed toward tree, TRUSS IS ***TOO LOOSE.*** Take down the ladder, tighten the turnbuckle and re-set the stand until correct.

B This is correct. Note that there is a slight outward arc to the ladder.

C Do not over-torque truss system If ladder is bowed too far, it will force users to climb at an uncomfortable angle and could also result in ladder failure. If ladder appears to have an extreme outward arc, take down stand, loosen turnbuckle and re-set the stand until correct.

NOTE: Drawings are for illustration purposes only and may not depict actual product.

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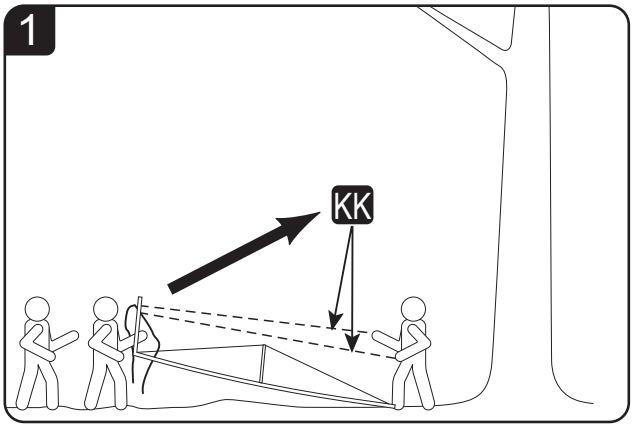
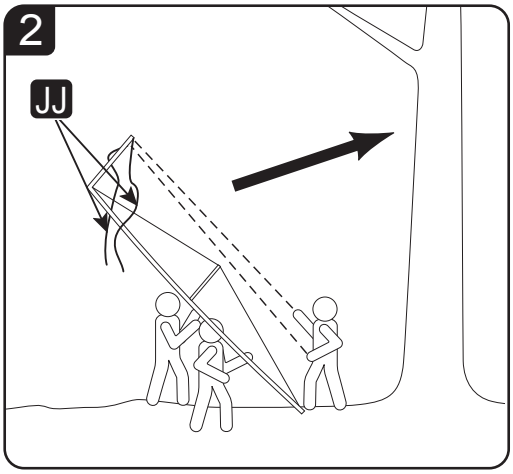
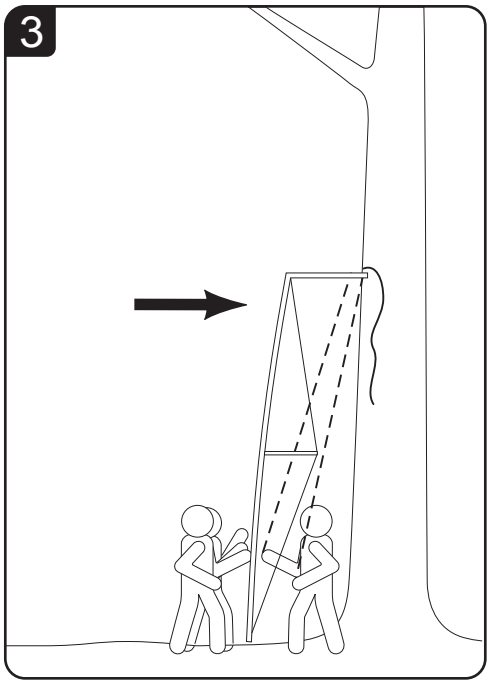


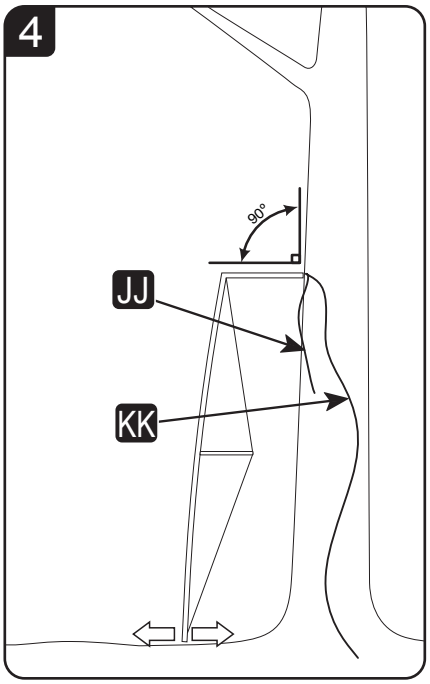
1 Position bottom of stand 4-5 feet from base of tree NOTE: Make sure that Ladder Jaws X and Y are in their open most position. Use at least three (3) people to install or remove/ take down a ladder treestand.



2 One person will stand at the base of ladder with his/her foot on the bottom rung while holding installation straps. This will prevent tree stand from sliding. Two people will stand at opposite ends of tree stand, facing Platform and slowly walk tree stand upward using rungs of ladder.

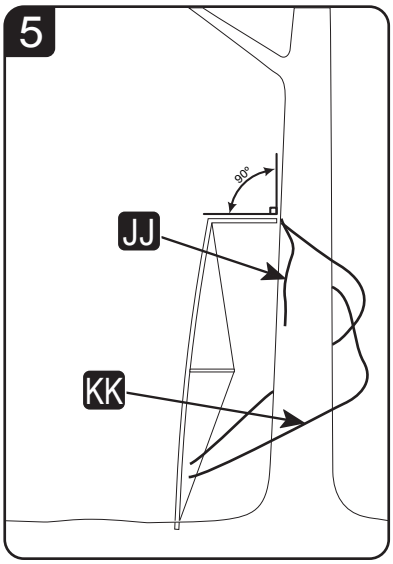


3 As tree stand is being raised, the person holding Installation Straps will pull toward themselves to take up slack. It will steady and ease the weight of stand on the other two people. Continue walking stand upward, until Tree Contact is resting against the tree.



4 Move base of ladder toward or away from the tree slightly in order to make Platform as Parallel to the ground as possible.

Apply your full weight to the first step so it settles into the ground.



5 Cross Installation Straps behind tree. Attach to the top rung of the bottom ladder section. Pull to tighten the straps against the tree. ***(See Installation Strap Instructions).***

⚠ WARNING

DO NOT climb ladder without Truss Assembly and Installation Straps installed. Failure to comply may result in serious injury or death.

⚠ WARNING

Truss Assembly and Installation Straps MUST be attached before climbing to the Ladder Stand platform. Failure to comply may result in serious injury or death.

NOTE: Drawings are for illustration purposes only and may not depict actual product.

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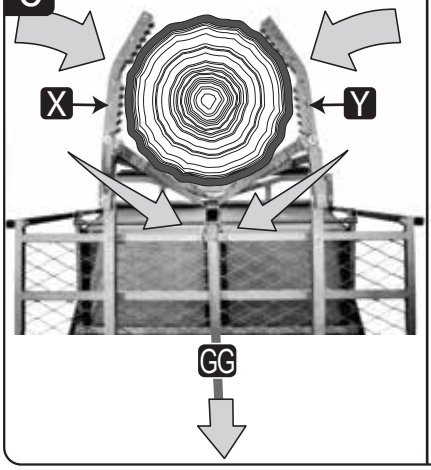
6

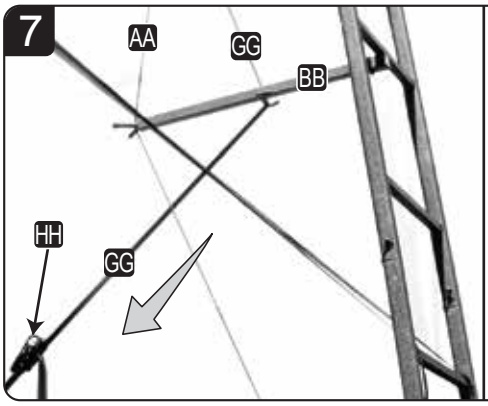


NOTE: The Ladder Jaws are designed to wrap around a tree trunk when Vertical Jaw Assembly Strap GG is tightened.

Before engaging the Ladder Jaw Mechanism:

1) Check that the Ladder stand is properly installed on correct sized tree. If the ladder jaws X Y cannot close on the tree trunk, the tree is too large for safe installation.
2) Check that the installation straps KK are correctly wrapped around the tree base and tightly secured
3) The Truss Mechanism is properly tensioned.
4) The ladder base is correctly and safely secured onto level ground.

7



Check to make sure the Vertical Jaw Assembly Strap GG is not caught, tangled or snagged. Make sure the strap falls flat and straight from the foot platform.

Carefully loop the Vertical Jaw Assembly Strap through either the right or left metal hooks on the Truss Bar BB (as shown left).

Lightly pull on Vertical Jaw Assembly strap GG to and check to make sure that both ladder jaws close in on the tree trunk.

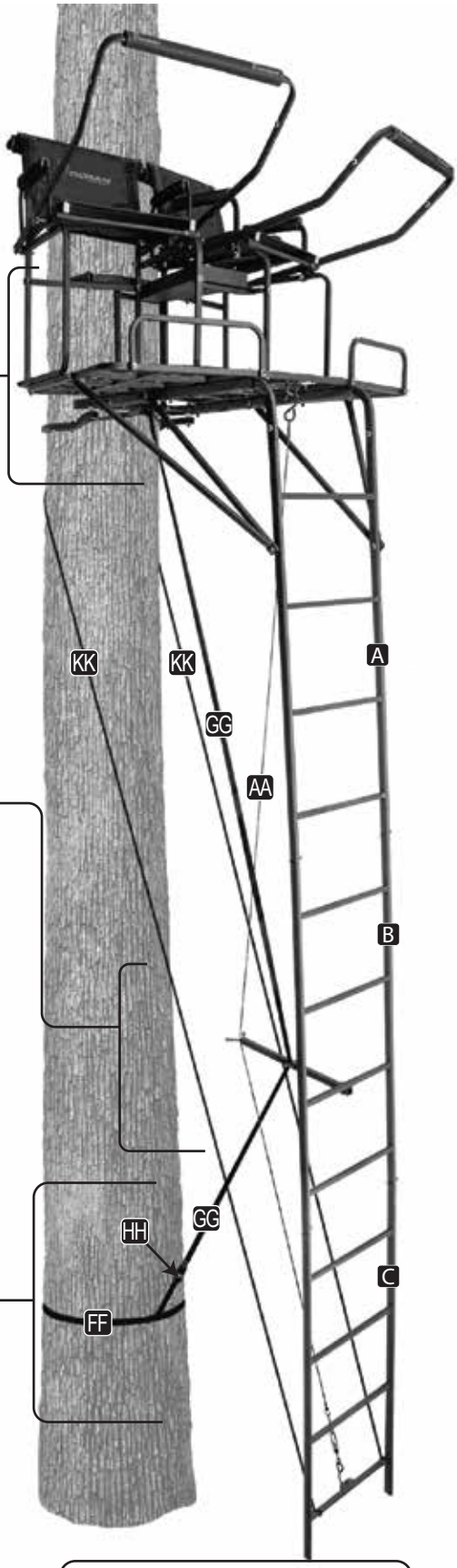
8

Loop Jaw Assembly Tree Buckle FF through Jaw Assembly Ratchet Strap HH.

With the Jaw Assembly Ratchet Strap HH attached, wrap the Jaw Assembly Tree Buckle FF around tree trunk at a lower diagonal point from the Truss Bar BB (as shown right). Feed Jaw Assembly Tree Buckle Webbing though the spring loaded cam buckle and firmly tighten around tree trunk.
(See "Tree Buckle Strap Instruction")

Position Jaw Assembly Ratchet Strap HH so that it faces the ladder. Feed Jaw Assembly Vertical strap GG through ratchet strap HH and ratchet the strap tight until the tension closes the ladder jaws.

See "Ratchet Strap Instructions").



NOTE: Ladder should arc slightly outward even after Jaw Assembly Strap Webbing GG is fully tightened

NOTE: **Follow these instructions in reverse to remove your ladder stand from tree.**

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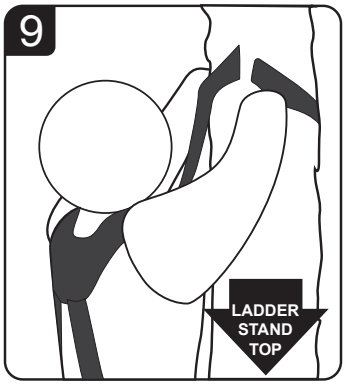
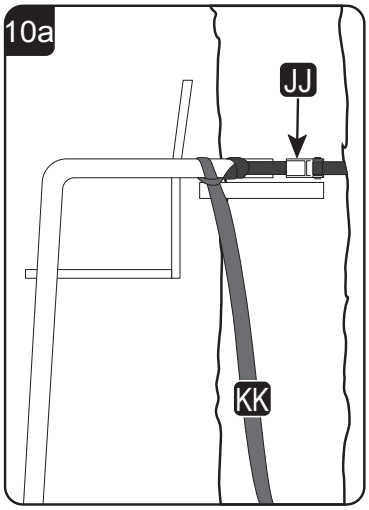
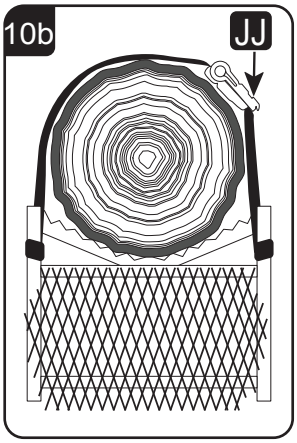


9

After the ladder stand has been secured to the tree with:
1) The installation straps secured.
2) The truss cable correctly tensioned
3) The Ladder Jaw system fully connected/engaged.
4) The Ladder securely attached to the tree.

Continue to have two people hold the ladder, climb cautiously up to the platform. Once you reach the top, ***IMMEDIATELY ATTACH YOUR SAFETY HARNESS TO THE TREE.*** Keep the tether strap above your head.





10

Before sitting down, IMMEDIATELY locate Ratchet Strap **JJ** at the tree brace, behind the seat backrest. Wrap the strap around the back of the tree once, thread through the ratchet and tighten (See side view: **10a** and cross-section:**10b**). ***(See Detailed Ratchet Instructions for proper use).***

⚠ WARNING

Installation Straps, Truss and Ladder Jaw Assembly **MUST** be secured and engaged prior to climbing the Ladder Stand. Failure to comply may result in serious injury or death.

DO NOT sit on the seat platform until the ratchet has been secured.

NOTE: Drawings are for illustration purposes only and may not depict actual product.

DETAILED RATCHET STRAP INSTRUCTIONS

Open ratchet handle flat and insert end of strap through opening

Pull Strap through opening

Insert end of strap through slot in ratchet wheel

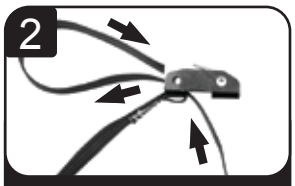
Ratchet handle back and forth to tighten strap

After strap is tight, close handle to the locked position

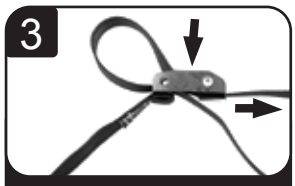
To release tension, push spring loaded retaining lock and simultaneously pull on strap

DETAILED TREE BUCKLE STRAP INSTRUCTIONS

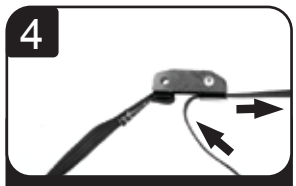
Hold buckle as shown. Insert strap from the bottom of the buckle.



Pull strap through and towards the back of buckle and fold back to insert back into buckle



Press down on latch and insert strap between teeth and buckle.



Pull slack to tighten.

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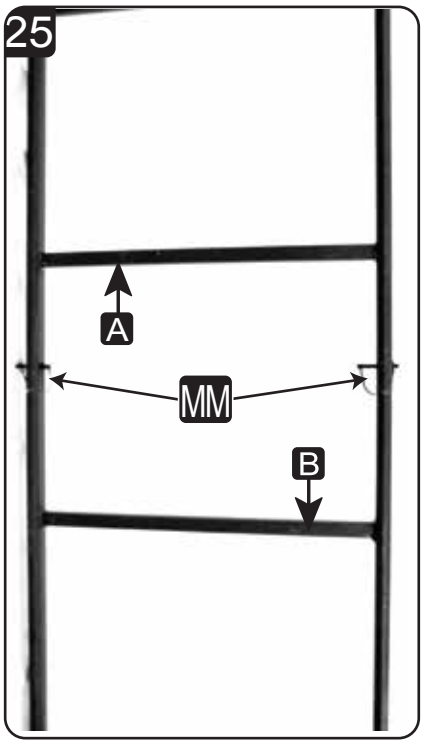
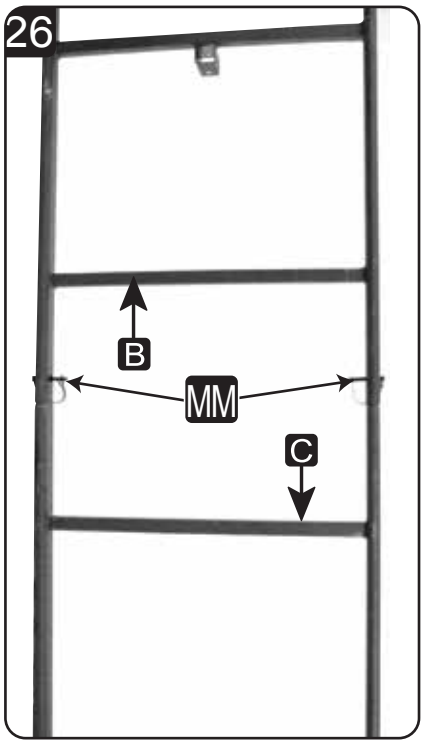
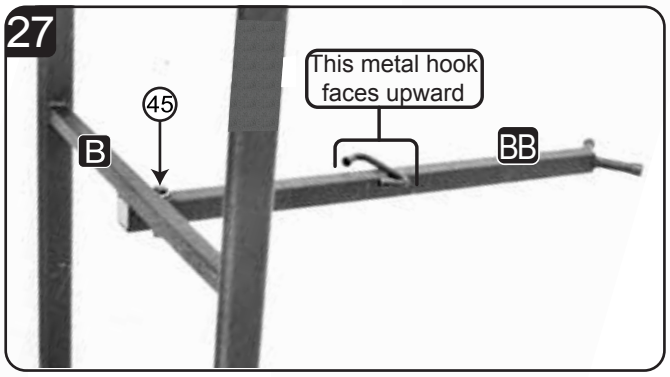


25 Slide the top of Middle Ladder Section B into the bottom of Top Ladder Section A. Lining all holes up, insert ***M6-Quickclip*** MM completely through the holes of both ladder sections and out the other side. Close the quickclips to secure the ladder sections together. Repeat this process on the opposite rail.



26 Slide the top of Bottom Ladder Section C into the bottom of Middle Ladder Section B. Lining all holes up, Insert ***M6-Quickclip*** MM completely through the holes of both ladder sections and out the other side. Close the quickclips to secure the ladder sections together. Repeat this process on the opposite rail.



27 Slide Truss Bar BB into truss bracket (located on the second lowest rung of Middle Ladder Section B. Secure using ***1-M8x45mm bolt*** (45).

⚠ WARNING

MAKE SURE ALL BOLTS ARE TIGHT BEFORE PROCEEDING TO TRUSS ASSEMBLY

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⚠ WARNING

Failure to follow all warnings listed below could result in serious injury or death.

ALWAYS read and understand all warnings and instructions before each use of this product. Failure to read and understand all warnings and instructions may result in serious injury or death.

ALWAYS inspect the tree stand for signs of wear or damage **BEFORE** each use. Also inspect to ensure that nuts and bolts are secure and straps are not frayed, worn, or broken.

DO NOT use treestand if combined weight of one person and equipment exceeds **300 lbs**. or combined weight of two people and equipment exceed **500 lbs**. **DO NOT exceed the weight limit of safety harness, refer to harness manufacturers warnings for weight limit of safety harness.**

ALWAYS wear a Fall Arrest System (FAS) after leaving the ground. If you are not wearing an FAS that meets the requirements of ASTM Test Method F2337, ***DO NOT leave the ground***. Failure to wear an FAS may result in serious injury or death.

DO NOT use this tree stand while under the influence of alcohol, medication, or illegal substances. Use of tree stand while under the influence of any of these substances may result in serious injury or death.

NEVER use this tree stand if you have a history of health problems such as *(but not limited to)* heart problems, back problems, impaired vision, equilibrium impairments are afraid of heights or have been advised by a doctor not to do any strenuous activity. If you are feeling ill, nauseous, or dizzy **DO NOT** use this tree stand or If you are not physically fit, well rested and alert. Physical ailments can reduce your ability to safely install, utilize and remove your tree stand.

NEVER use this tree stand during inclement weather such as (but not limited to) thunderstorms, snowstorms, hurricanes, icy conditions, or high winds that could create slippery or dangerous situations.

NEVER use this tree stand on a dead, leaning, loose barked tree or on a utility pole as the tree may fall, break, or uproot and may result in serious injury or death.

NEVER leave the ground without checking every ladder section connection to ensure they are firmly connected. If ladder sections are separating, with the help of at least two other people, remove the tree stand from the tree, tighten all connections and reinstall on the tree.

Installation Straps, Ratchet Straps, Quickclips, Tiedown Ropes and Stabilizer Bars MUST be installed and secured prior to climbing tree stand. Failure to comply may result in serious injury or death.

DO NOT modify or alter your tree stand.

NEVER remove or deface warning labels.

Manufactured in the year of 2025 by Ol' Man Treestands, 201 Fairmont Plaza, Pearl MS 39208 • (601) 932-5832

⚠ WARNING

DO NOT climb ladder without Stabilizer Bar or Installation Straps installed. This **MUST** be correctly installed prior to use. Serious injury or death may occur if Stabilizer Bar and Installation Straps are not properly installed.

⚠ ATTENTION

YOU MUST READ ALL WRITTEN INSTRUCTIONS AND WATCH THIS SAFETY VIDEO BEFORE USING!

WATCH THIS SAFETY VIDEO BEFORE USING!

Scan →

or Visit → www.standsafety.com/mn4

Scan the QR code with your smart phone, tablet or similar device.

OR

Type the website address into your web browser to view an important safety video before using this product.

JAW LADDER STAND SAFETY

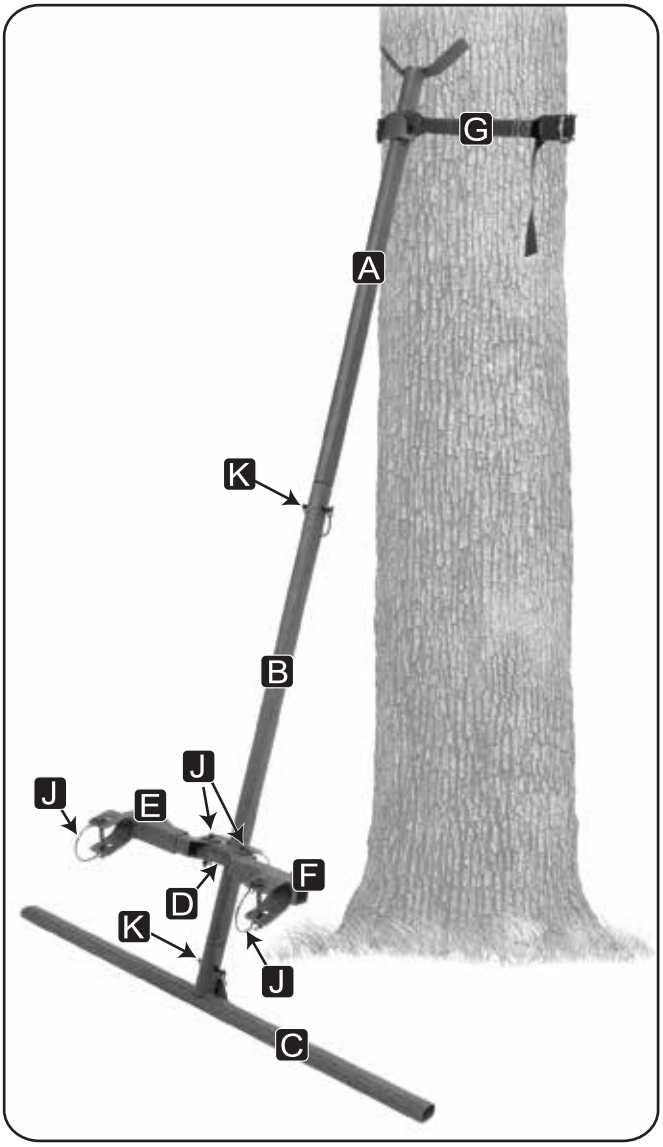
Instruction and Safety Manual

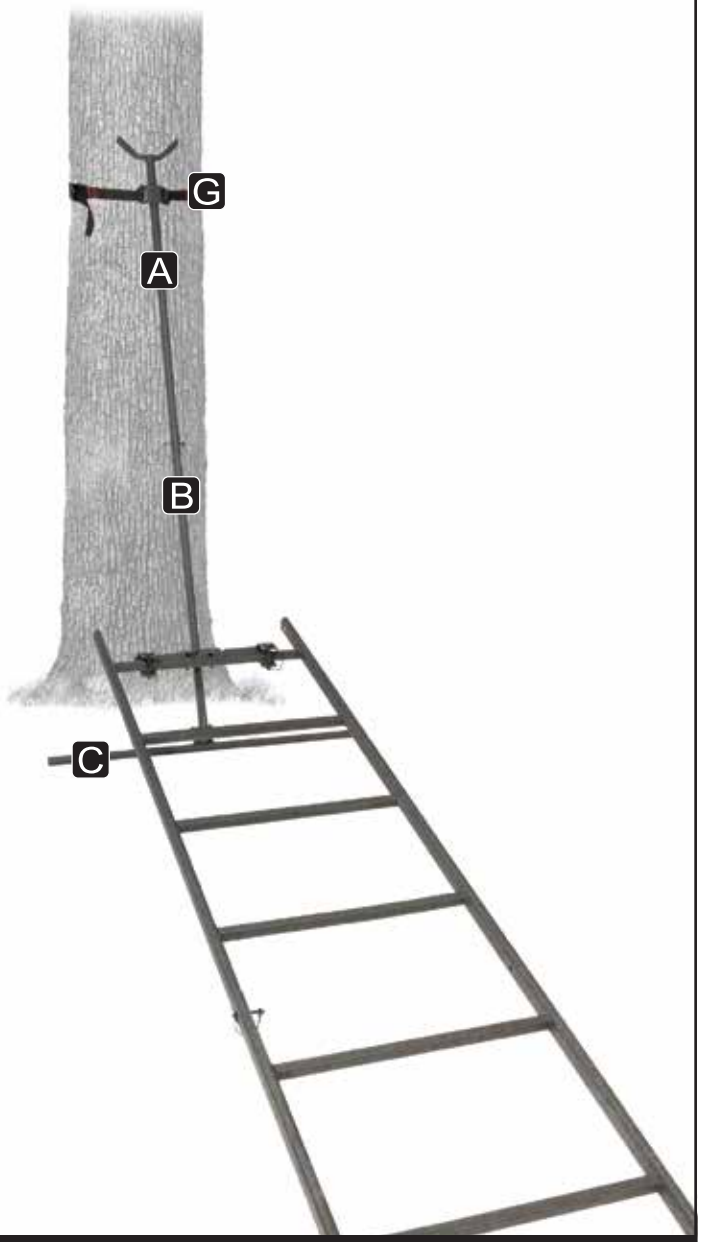
Quick Set Stand Aid

MODEL: OT-130

- **Designed for two person use**
- **Works with most ladder stands**

Thank you very much for choosing OL'MAN TREESTANDS
We appreciate your business!





⚠ WARNING SAFETY MUST BE YOUR FIRST PRIORITY WITH THIS PRODUCT

Every year serious injury or death can occur from hunting related accidents. To ensure your safety, please **COMPLETELY** read and follow this safety manual and **ALL WARNING** labels BEFORE assembling, installing or utilizing this product.

DO NOT USE THIS PRODUCT BEFORE FULLY UNDERSTANDING ALL SAFETY WARNINGS AND INSTRUCTIONS. If you have questions, are unsure about any information or need additional information concerning your product, contact our customer service department at (601) 932-5832 or visit **www.olmanoutdoors.com.**

Keep and maintain this safety and instruction manual in a safe location for future reference.

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Choosing A Safe Tree

• **ALWAYS** thoroughly inspect the tree before installing your product. **DO NOT** install your **TREE/LADDER STAND** onto any dead or unsafe tree, telephone or utility pole, structural column, or man-made structure. Doing so may result in serious injury or death.

• **ALWAYS** select the proper tree for use with your **TREE/LADDER STAND**. Select a live straight tree that fits within size limits recommended (minimum tree diameter must be no less than 9 inches and maximum of 18 inches.)**DO NOT** rely on a branch for support.

• **DO NOT** select a tree in the dark or choose a tree in close proximity to a fence. You must not have any stumps or rocks beneath your tree.

• **NEVER** use **TREE/LADDER STAND** on a tree that is dead, diseased , leaning or on wet and uneven ground as the tree may fall, break or uproot.

• Your tree must not be wet, icy or slippery or on wet, swampy, or loose ground that allows the tree to be unstable. Check the ground under **TREE/LADDER STAND** to ensure it is firm and level.

• Be sure you have a level stand platform. Your tree must not lean or have any irregular shape.

• Tree must not have any loose or scaly bark or excessive vines, nails, screws, or any other sharp objects protruding that may sever webbing on product. Any surrounding trees must not lean or have dead limbs that may fall onto you or your product.

• **NEVER HURRY!! HURRYING CAUSES ACCIDENTS!!** While climbing a **TREE/LADDER STAND**, make slow, even movements no more than ten to twelve inches at a time. Make sure you have proper contact with tree and/or **TREE/LADDER STAND** every time you move. On ladder tree stand, **ALWAYS** maintain three points of contact with each step up the ladder and **ALWAYS** lean forward as you climb.

Several treestands are equipped with a footrest, armrests and/or shooting rail. Neither the footrest, armrests nor the shooting rail have been designed to support a user's weight. Under **NO** circumstances should you place more than fifteen (15) pounds of weight on these structures. Doing so will put the user in serious risk of injury or death.

Proper Care and Maintenance:

• Inspection for defects (damage, rot, corrosion, cracks, freezing, excessive heat, etc.) before every use is required. Do not use if damage is detected or suspected.

• We recommend replacing all hardware/cables/nuts/bolts/clips on your tree stand every two (2) years or sooner if inspection finds it necessary. Use only Ol' Man Treestands approved replacement straps and parts. Use of any other straps or parts, will be viewed as a modification to the product. Any modification will void the warranties and relieve Ol' Man Treestands from all liabilities. Failure to follow these instructions may result in serious injury or death.

• **DO NOT** overtighten the hardware. **DO NOT** use a socket wrench. This can lead to structural damage and may negatively affect the performance of your stand. Failure to follow these instructions may result in serious injury or death.

• All photos are taken from the front view unless otherwise noted.

• In most cases, bolts come with two nylon washers. One washer will be placed against the bolt head the other washer will be placed against the nut.

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Thank you very much for choosing OL'MAN TREESTANDS
We appreciate your business!

Quick Set Stand Aid

MODEL: OT-130

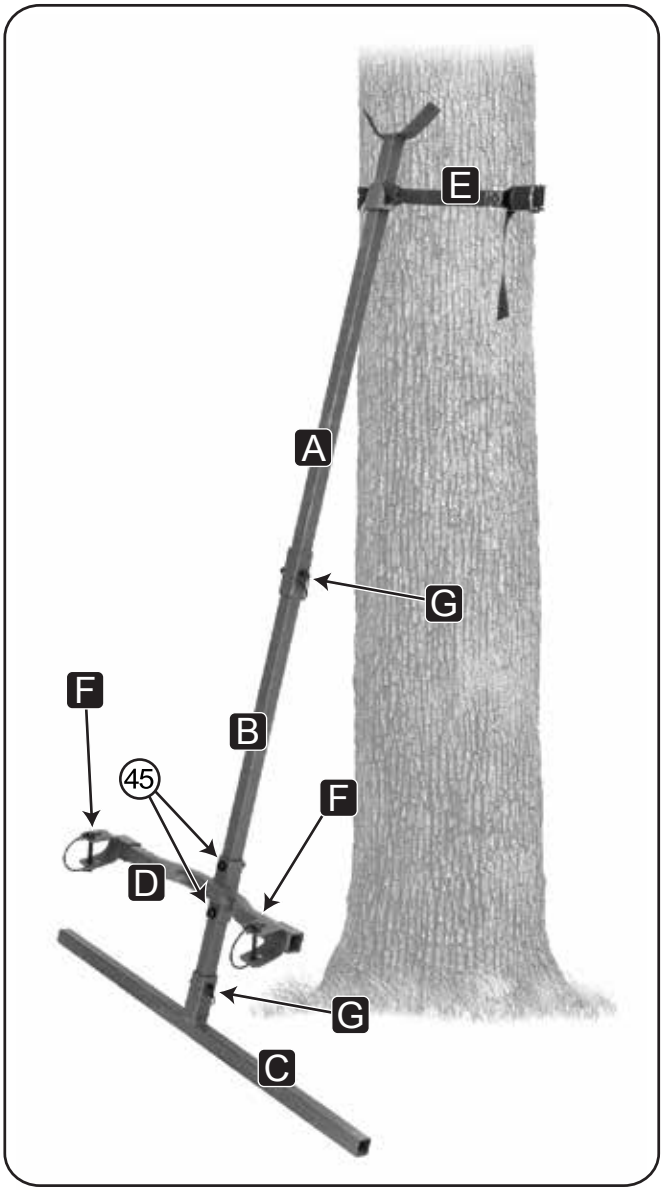
- **Designed for two person use**
- **Works with most ladder stands**

PARTS LIST

A	1	Top Stabilizer Bar.....Part # OTTSB-130
B	1	Middle Stabilizer Bar.....Part # OTMSB-130
C	1	Stabilizer Base.....Part # OTSB-130
D	1	Center Ladder Bracket.....Part # OTCLB-130

HARDWARE BOX P/N 130H

E	1	Ratchet Strap.....Part # OTRC-110
F	2	M8 Quickclips.....Part #OTQC-1815
G	2	M6 Quickclip.....Part #OTQC-1615
45	2	M8x45mm Bolts.....Part # 1245



A Top Stabilizer Bar (1)

B Middle Stabilizer Bar(1)

C Stabilizer Base (1)

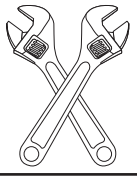
D Center Ladder Bracket (1)

E Ratchet Strap (1)

F M8 Quickclips (2)

G M6 Quickclip (2)

Tools Required
Adjusted Wrench



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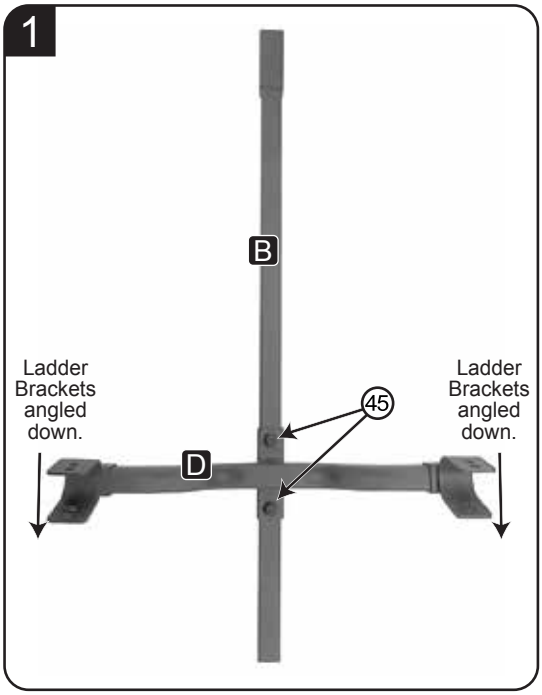
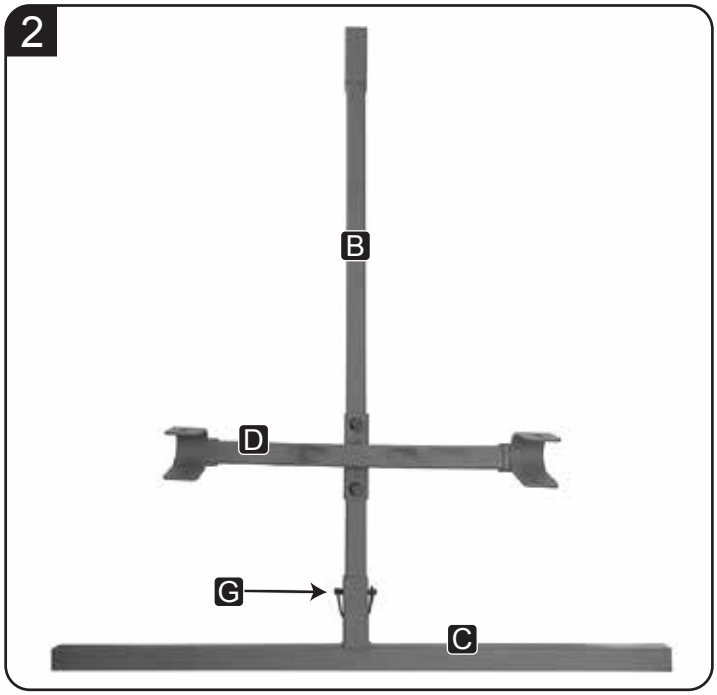
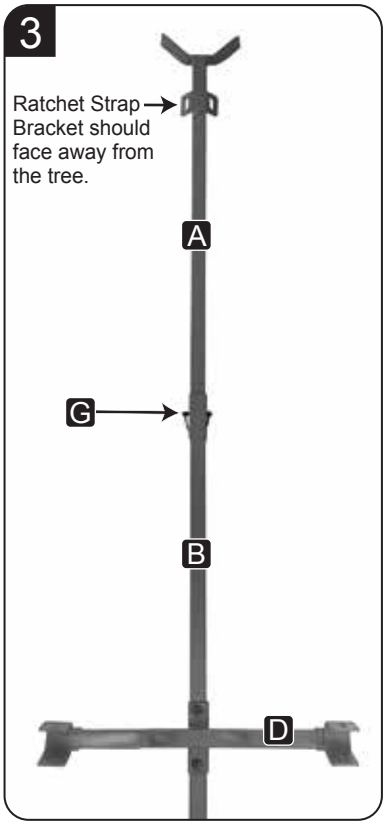


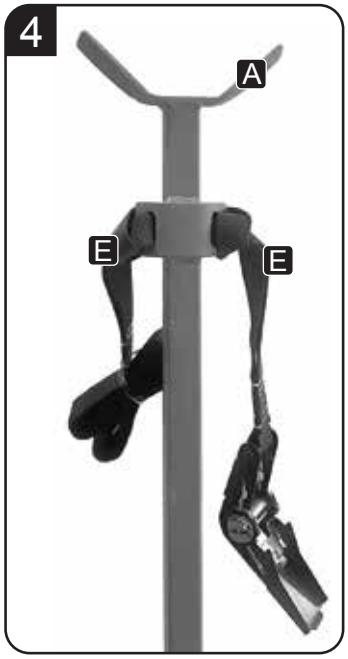
1 Slide the Center Ladder Bracket **D** onto the Middle Stabilizer Bar **B** with the ladder brackets angled down. Secure using ***2-M8x45mm Bolts*** .



2 Attach the Stablizer Base **C** onto the bottom of the Middle Stabilizer Bar **B** using ***1-M6 Quickclip*** **G** .

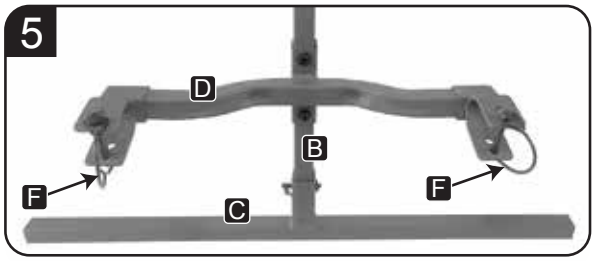


3 Insert the Top Stablizer Bar **A** into the top of the Middle Stabilizer Bar **B** and secure using ***1-M6 Quickclip*** **G** . **NOTE:** The Ratchet Strap bracket should be on the outside of the stabilizer bar away from the tree.



4 Attach Ratchet Strap **E** to the right and left side of the ratchet strap bracket on the Top Stabilizer Bar **A**. Thread the Ratchet Strap webbing loops though the slots of the ratchet strap bracket and feed the other ends of the straps though the loop to secure. See “Ratchet Strap Instructions” for correct usage.

5 Attach the ***2-M8 Quickclips*** **J** to the left and right ladder support brackets of the Center Ladder Bracket **D**. **NOTE:** These Quickclips will be used to secure the base of the ladder stand into place during hoisting procedures. **ALWAYS** store these Quickclips here when not in use. **NEVER** use this product without these clips.



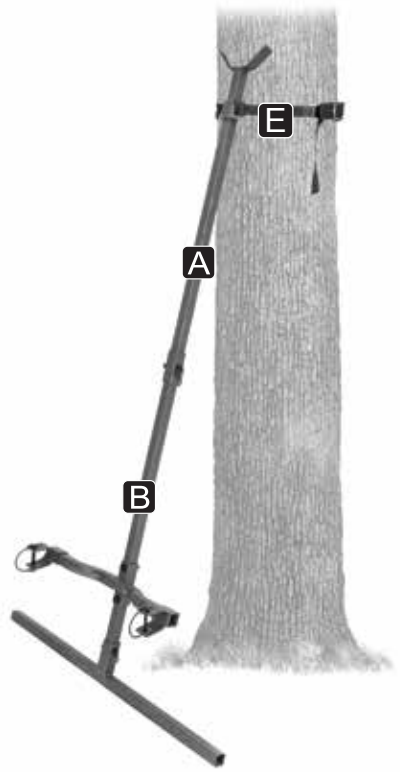
Installation Instructions

Model: OT-130
Quick Set Stand Aid

⚠ WARNING ⚠

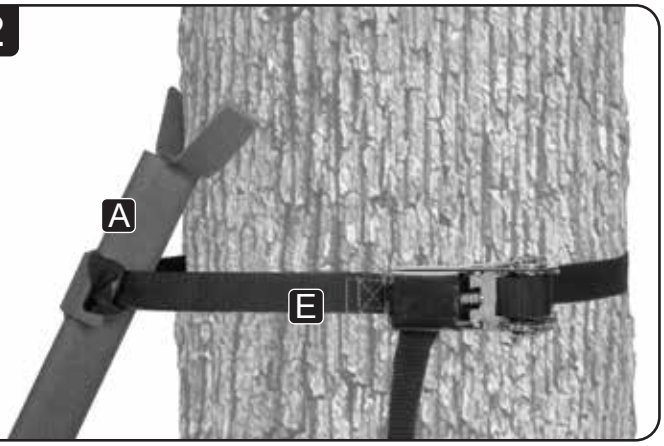
MAKE SURE ALL BOLTS ARE TIGHT BEFORE PROCEEDING TO INSTALLATION

1



1 Follow your ladder stand manufacturer instructions in locating an appropriate tree. Find as level ground as possible. Lean the Quick Set Stand Aid against the tree with the Center Ladder Bracket **D** acing OUTWARDS away from the tree. Adjust the angle of the Quick Set Stand Aid against the tree to assure a solid connection to the ground and tree and will work best with your ladder stand.

2



2 Secure Stand Aid to the the tree using the Ratchet Strap **E** See "Ratchet Strap Instructions" for correct usage.

Detailed Ratchet Strap Instructions

1

Open ratchet handle flat and insert end of strap through opening

2

Pull Strap through opening

3

Insert end of strap through slot in ratchet wheel

4

Ratchet handle back and forth to tighten strap

5

After strap is tight, close handle to the locked position

6

To release tension, push spring loaded retaining lock and simultaneously pull on strap

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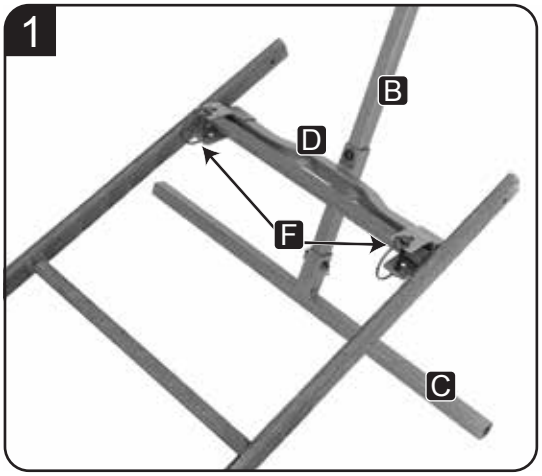
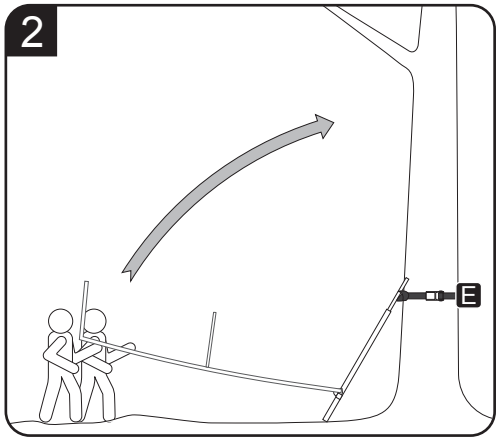
USE INSTRUCTIONS

Model: OT-130
Quick Set Stand Aid

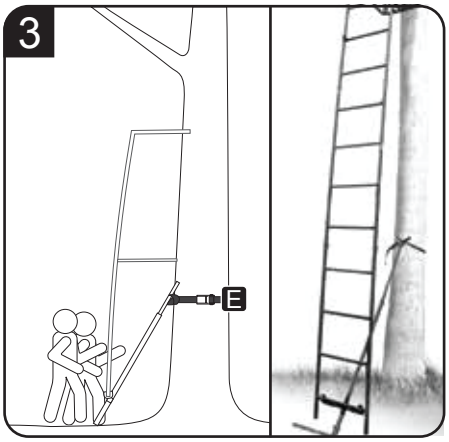
⚠ NOTE This product requires at least two (2) people for safe and correct lifting.



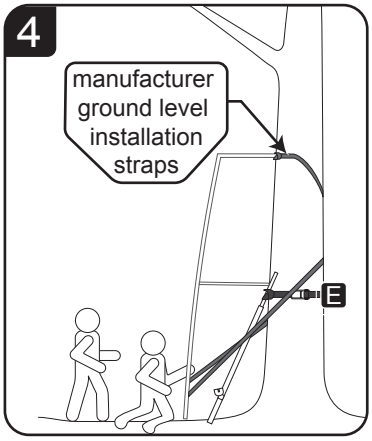
1 Lay out your ladder stand so that the bottom rungs are parrallel to the Quick Set Stand Aid base. Remove each M8 Quickclip **F** om each Ladder Support Bracket.
Then lift and place the bottom rung of your ladder stand into the Left and Right Ladder Support Brackets of the Center Ladder Bracket **D**. Secure the ladder rung by re-attaching each M8 Quickclip **F** into the Ladder Support Brackets.



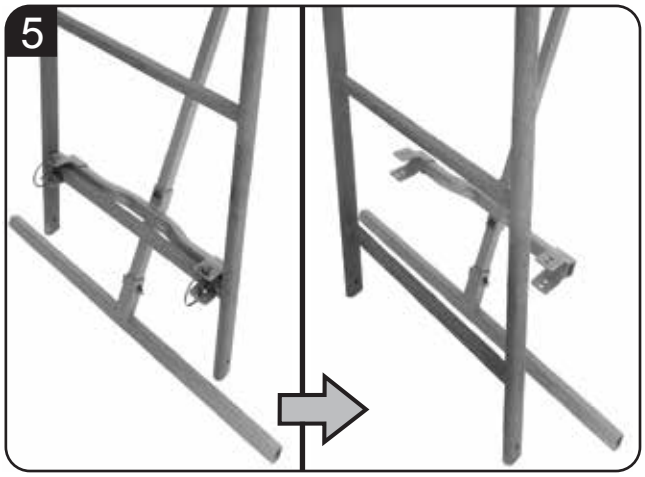
2 With one person standing on either side of the ladderstand, walk the stand upward, using rungs of the ladder until it is properly and firmly leanig against the tree.



3 Once the ladderstand has made a firm contact with the tree, check that it is securely leaning in place with both hands on the ladder rails.



4 BEFORE removing ladderstand from the Stand Aid, it is recommended to first secure any ground level ladder securing aids (such as installation straps)



5 Once secured, remove the ladder stand base from the Stand Aid Stabilizer Base, then make sure your ladder stand is properly level and angled on the ground. Continue installing your ladder stand according to the manufacturer's instructions. **NOTE: Follow these instructions in reverse to remove your ladder stand from tree.**

⚠ WARNING ⚠

NEVER *climb or use your ladder stand while it is still connected to the Stand Aid Stabilizer.*
ALWAYS *follow the correct manufacturer's ground-level safety securing instructions of for your ladder stand.*

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