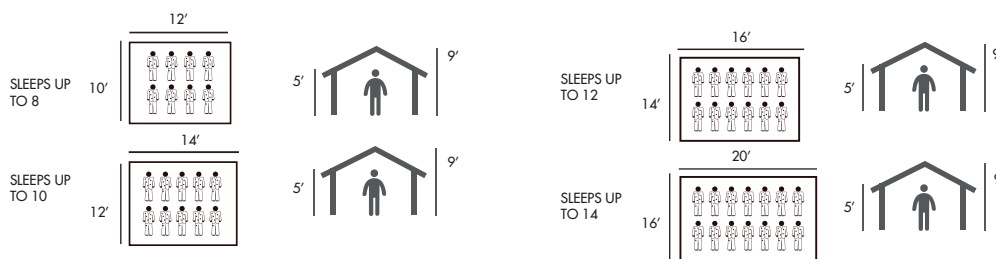


White Duck Outdoors



Alpha Wall Tent (10'x12', 12'x14', 14'x16', 16'x 20')

Owner's Manual



BEFORE YOU GO CAMPING, DO THIS FIRST!

Before you start putting up your tent, we encourage you to assemble your wall tent at home or any place, prior to your camping trip to get familiar with the set up process before you arrive at camp.

Make sure to read the owner's manual carefully before you start setting up your canvas tent.

SEASONING YOUR TENT

With your canvas tent set up, we recommend that you spray the tent with water and allow it to dry completely. This process is known as seasoning the canvas. The water causes the fibers to swell and tighten up, closing any fiber holes made in the manufacturing process. You only need to "season" your tent once.

The set up process requires only one person and it takes around twenty minutes. If you have a helping hand, it can be done faster. Make sure to read the warnings and care instructions to ensure longevity of your tent. As it's made from durable canvas, it will last longer and worth every cent of your investment!

Please contact us if you have any questions, any bright ideas or if you think we should do things differently. We would love to hear about your experience!



Let's go hunting!

Key Components:

10x12ft Wall Tent:

Canvas Tent (1)
Adjustable Guylines (10)
Metal Tension Adjusters (10)
Bungee Cord (10)

Frame:

Foot Pole (8)
Roof/Tapper Pole (Two-jointed) (8)
Side & Middle Ridge Pole (9)
Connection Pole (3)
3-way Angle kit (3)
4-way Angle kit (9)
Steel Wire (1)

Tool Kit:

Jpegs (8)
Vpegs (10)
Pins (13)
Rubber Mallet (1)

Storage Bags:

Waterproof Storage Bag for Tent and Frame (2)
Pole Bag (1)
Tool Kit Bag (1)

12x14ft Wall Tent:

Canvas Tent (1)
Adjustable Guylines (14)
Metal Tension Adjusters (14)
Bungee Cord (14)

Frame:

Foot Pole (8)
Roof/Tapper Pole (Two-jointed) (8)
Side & Middle Ridge Pole (9)
Connection Pole (3)
3-way Angle kit (3)
4-way Angle kit (9)
Steel Wire (1)

Tool Kit:

Jpegs (8)
Vpegs (14)
Pins (13)
Rubber Mallet (1)

Storage Bags:

Waterproof Storage Bag for Tent and Frame (2)
Pole Bag (1)
Tool Kit Bag (1)

14x16ft Wall Tent:

Canvas Tent (1)
Adjustable Guylines (14)
Metal Tension Adjusters (14)
Bungee Cord (14)

Frame:

Foot Pole (10)
Roof/Tapper Pole (Three-jointed) (10)
Side & Middle Ridge Pole (12)
Connection Pole (3)
3-way Angle kit (3)
4-way Angle kit (12)
Steel Wire (1)

Tool Kit:

Jpegs (10)
Vpegs (14)
Pins (15)
Rubber Mallet (1)

Storage Bags:

Waterproof Storage Bag for Tent and Frame (2)
Pole Bag (1)
Tool Kit Bag (1)

16x20ft Wall Tent:

Canvas Tent (1)
Adjustable Guylines (16)
Metal Tension Adjusters (16)
Bungee Cord (16)

Frame:

Foot Pole (10)
Roof/Tapper Pole (Three-jointed) (10)
Side & Middle Ridge Pole (12)
Connection Pole (3)
3-way Angle kit (3)
4-way Angle kit (12)
Steel Wire (1)

Tool Kit:

Jpegs (10)
Vpegs (16)
Pins (15)
Rubber Mallet (1)

Storage Bags:

Waterproof Storage Bag for Tent and Frame (2)
Pole Bag (1)
Tool Kit Bag (1)



Waterproof Pole Bag



Center Pole



Ridge Pole



Foot Pole



VPegs



JPegs



Pins



Bungee Cord



Rubber Mallet



Guylines



Metal Tension Adjusters



3- way angle kit



4- way angle kit

POLE DIA & THICKNESS

10'x12'

3 Sections

4 Columns

Pole Diameter: 1.181" (30 mm)

Pole Thickness: 0.079" (2 mm)

12'x14'

3 Sections

4 Columns

Pole Diameter: 1.181" (30 mm)

Pole Thickness: 0.079" (2 mm)

14'x16'

4 Sections

5 Columns

Pole Diameter: 1.181" (30 mm)

Pole Thickness: 0.079" (2 mm)

16'x20'

4 Sections

5 Columns

Pole Diameter: 1.575" (40 mm)

Pole Thickness: 0.079" (2 mm)

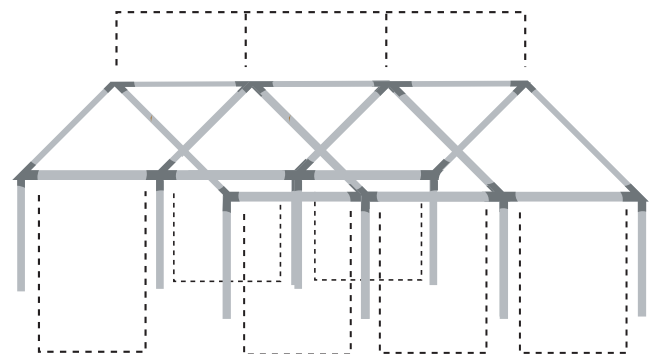
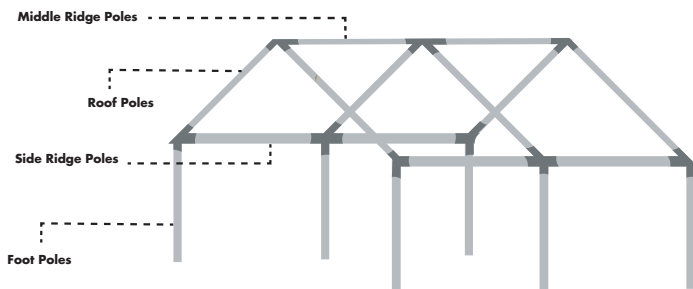
TYPE OF POLES

POLE MEASUREMENT

POLES

Roof/Tapper Pole	92.5 cm/ 36.42 inch	82.5 cm/ 32.48 inch	X 8 sets (2 jointed)
Side & Middle Ridge Polet	65.5 cm/ 25.79	55.5 cm/ 21.85 inch	X 9 sets (2 jointed)
Foot Pole	78 cm/ 30.71 inch	68 cm/ 26.77 inch	X 8 sets (2 jointed)
Connection Pole	50 cm/ 19.68 inch		X 3 sets
Roof/Tapper Pole	111 cm/ 43.70 inch	101 cm/ 39.76 inch	X 8 sets (2 jointed)
Side & Middle Ridge Polet	76 cm/ 29.92 inch	66 cm/25.98 inch	X 9 sets (2 jointed)
Foot Pole	78 cm / 30.71 inch	68 cm/ 26.77 inch	X 8 sets (2 jointed)
Connection Pole	50 cm/ 19.68 inch		X 3 sets
Roof/Tapper Pole	89 cm/ 35.03 inch	79 cm x 2/ 31.10 inch	X 10 sets (3 jointed)
Side & Middle Ridge Polet	65.5 cm/ 25.79	55.5 cm/ 21.85 inch	X 12 sets (2 jointed)
Foot Pole	78 cm/ 30.71 inch	68 cm/ 26.77 inch	X 10 sets (2 jointed)
Connection Pole	50 cm/ 19.68 inch		X 3 sets
Roof/Tapper Pole	100 cm/ 39.37 inch	90 cm x 2/ 35.43 inch	X 10 sets (3 jointed)
Side & Middle Ridge Pole	81 cm/ 31.89 inch	71 cm/ 27.95 inch	X 12 sets (2 jointed)
Foot Pole	78 cm/ 30.71 inch	68 cm/ 26.77 inch	X 10 sets (2 jointed)
Connection Pole	50 cm/ 19.68 inch		X 3 sets

Golden coated Angle kits for Middle Ridge Poles and Roof Poles



Silver coated Angle kits for Side Ridge Poles, Roof and Foot Poles

Image #1: the image depicts 2 sections and 3 columns

Image# 2: the image depicts 3 sections and 4 columns

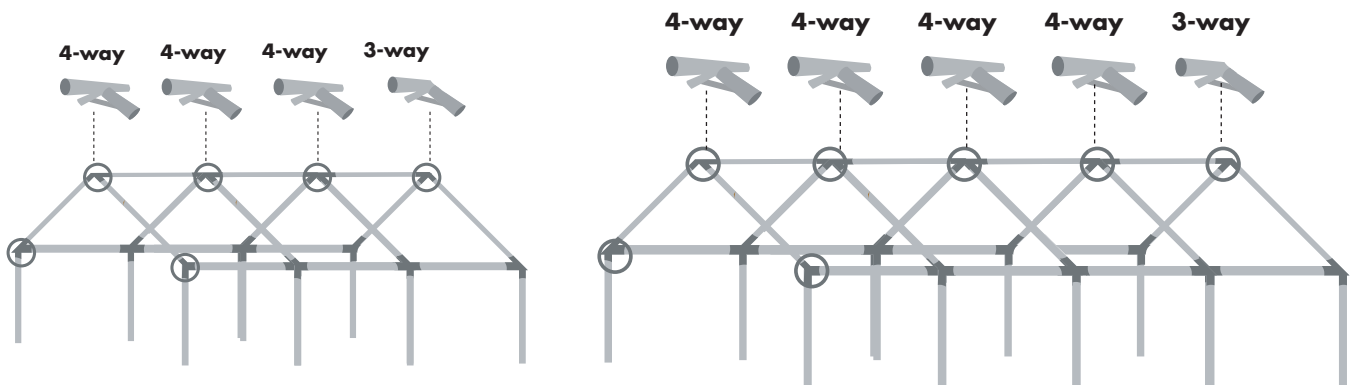
Angle Kits: All the 3 way or 4 way angle kits that fit into the middle ridge poles and roof poles are golden, whereas, all the angle kits that fit into side ridge poles, roof poles and foot poles are silver.

All the adjustment pins/buttons on Middle & Side Ridge Poles and Roof Poles are color coded; golden or silver.

For angle kits, look at their color code; golden or silver. All the poles will fit in the angle kit according to their respective colors (look at the buttons/pins on poles, they are either golden or silver that matches with their respective angle kits). 3-way angle kits go on the end of tent frame and the 4-way angle kits in the middle, side and front of frame. The color coded angle kits will fit into the poles (pay special attention to pin color) and can be seen once the frame is assembled.

Size	Three-way Angle Kits	Four-Way Angle Kits
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Alpha Wall Tent 10'x12'	3 (1 golden, 2 silver)	9 (3 golden, 6 silver)
Alpha Wall Tent 12'x14'	3 (1 golden, 2 silver)	9 (3 golden, 6 silver)
Alpha Wall Tent 14'x16'	3 (1 golden, 2 silver)	12 (4 golden, 8 silver)
Alpha Wall Tent 16'x20'	3 (1 golden, 2 silver)	12 (4 golden, 8 silver)



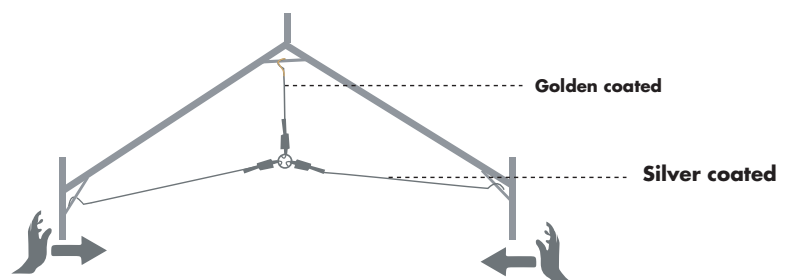
Connection Poles: Three of the 4-way Angle Kits (1 golden, 2 silver) at the front are used to provide an extension to add connection poles that is used to put an awning or porch at the front of your tent, an added feature which could be utilized during the summer or winter season perfectly.

Steel Wire: There is an additional steel wire that goes at the front of the wall tent and provide the frame extra support and prevent the frame from collapsing during heavy winds and snow load. The Center fitting hook of the steel wire is golden for easy identification.

Pins are used to stake the tent through bottom eyelet/grommet at front door and back wall. Also, to stake the mud flap at each section.

Jpegs are used to stake the foot pole into the ground.

Vpegs are used to stake the gylines attached to the bungee cord outside the wall tent.



WARNINGS

Fire Safety:

KEEP ALL FLAME AND HEAT SOURCES AWAY FROM THIS PRODUCT FABRIC

The materials used in the manufacture of the Fire Water Repellent fabric meet the flame resistance requirements of CPAI-84. It is not fireproof. The fabric will ignite and burn if left in continuous contact with any open flame or other sources of ignition. The application of any foreign substance to the tent fabric may render the flame resistant properties ineffective.

Canvas tents are not for use with open fire pits. Fire safety is the responsibility of the user. We encourage you to educate yourself and practice vigilant fire safety. Do not hesitate to contact us if you have any questions or concerns at any time. It is imperative to acknowledge the local rules and regulations and if you are unsure, to ask about camp site / local policies or refer to the local civil protection/defense, forestry, fire service websites for further information. Always check local fire restrictions prior to starting a fire as rules and regulations may change frequently throughout the year.

NOTE: White Duck Outdoors cannot be held liable for any damage or injury to persons or property resulting from the use or misuse of fire or flammable materials in or around our tents.

PRECAUTIONS:

The following precautions should be taken when camping:

- Be certain that your tent is properly ventilated (especially if you decide to ignore the first warning and use a heater in your tent). Carbon monoxide is real. Don't die by suffocation. Vents and screens are built into the tent body.
- Be sure to anchor your tent properly—this is not a free-standing tent—follow these instructions for proper staking practices and ensure that all guylines & pegs are securely fixed.
- Be certain that children are supervised in and around the tent at all times.
- Do not use candles, matches or open flames of any kind in or near a tent.
- It is better to not cook inside a tent, but if you are, do not leave cooking unattended. Make sure grills, cooking appliances and similar must not be placed nearer than 1 meter to tent canvas. There should be no use of open fires or glowing charcoal inside tents or near tent canvas - fire can spread very quickly. There should be no use of open fires or glowing charcoal inside tents or near tent canvas as there is a significant risk from the buildup of Carbon Monoxide (CO), particularly in a confined space inside the tent. All flexible tubes and couplings to the gas burner should be checked for leakage and that it is in good order
- Build campfires downwind and several meters away from a tent and be sure to fully extinguish campfires before leaving a campsite or before retiring for the night.

- Exercise extreme caution when using fuel-powered lanterns or heaters inside a tent and use battery-operated lanterns whenever possible. Do not refuel lamps, heaters or stoves inside a tent. Extinguish or turn off all lanterns before going to sleep.
- Ensure that electrical appliances are in good condition with no frayed wires etc. Do not leave laptops or phones tables plug in and charging unattended
- Do not smoke in a tent or store flammable liquids inside a tent. Installation of log burners or heating equipment at your own risk.
- Do not pitch under trees, on cliffs or places where risk of falling

WARRANTY:

White Duck Outdoors strives to manufacture the best possible products for our customers. Our one year warranty covers products against defects in materials or workmanship. This warranty is cheerfully extended to the original owner only and excludes normal wear and tear (e.g., zippers that wear out after extended use) or misuse. Please follow care instructions. If, after inspection, a product is determined by us to be defective in workmanship or materials, we will repair or replace it at our option, at no cost to you.

FIRST! Remember, a dry tent is a healthy tent. Do not store your tent when it is damp. If you must break camp and roll up a damp tent, be sure to stake it back out and set it up fully when you get home so it can air dry. Even small amounts of moisture (when your tent is stored) can cause mold to grow on the natural fibers of the canvas. This same mold will also damage your tent's water repellency. Mold growth on your tent is not covered by warranty.

For more details, please visit our website:
<https://whiteduckoutdoors.com/pages/warranty-policy>



NOTE:

Pitch your tent on a clear ground, remove debris, rocks or sticks where you plan to set up your canvas wall tent. The adjustment pins on poles and angle kits are color coded as golden and silver to simplify the setting up process. (Refer to Image 2)

The roof poles which are inflated or deflated and the side & middle ridge poles are used to make the roof frame structure. The measurement of the poles is given below for easy identification, all you need is a measuring tape. The foot poles have a base plate with buckle clip lock system at the end so it's easy recognizable.

Step # 1: Unpack the tent and poles bags

TIP: Lay every component out before assembling, this will make the pitching process fast and easy.

Take the tent cover, poles and angle kits out from their waterproof bags. Lay out all the key components on the ground and sort out all frame pieces i.e. poles and angle kits. Determine canvas tent orientation (direction of entrance you prefer) and position angle kits & tent frame on floor in appropriate location for set up. Layout the pieces in progression in which they will be assembled. Keep this manual in front of you while taking out all the tent items from the box.



Step # 2: Assemble the tent frame:

Assemble the middle ridge poles forming one long piece with the help of 3-way and 4-way golden colored angle kits.

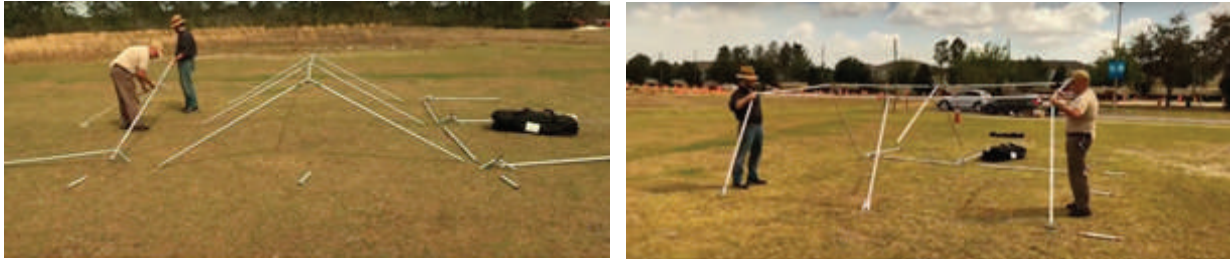
Place the roof poles in angle kits to complete the frame

Then, attach side ridge poles one by one along with silver colored angle kits

Look down the frame to make sure all the Side Ridge, Middle Ridge and Roof poles are in line and properly positioned in the angle kits as per their color codes (golden and silver). In the end, attach the steel wire on top front part of tent frame on side (silver) and middle (golden) angle kits.

Step # 3: Install foot poles on the tent:

Attach foot poles (with base plate at the end) of one lateral side to (side) ridge poles. Lift the edge of the tent frame and place the foot poles in the angle kits of side ridge poles. All of the pins on tent poles and angle kits are color coded so the color of the pole button should match the one on angle kit for accurate installation of the tent. Make sure the wall poles are up only on one side, this will make the next step easier.



Step # 4: Place tent fabric on top of frame:

TIP: Unzip all door zippers to prevent strain on zippers.

Once the roof is together and the frame is low to the ground at one side, pull the tent cover over the roof making sure to orient the front door as desired and position tent so it fits over the frame at all angles. Grab the bottom part of the tent and pull up and over the frame.

Tip: Flip up the side walls above the eaves of the tent for easy installation of foot poles and tie up the Stove Pipe Shield flap

Pull down side walls of the tent to ground level over the frame, keeping it even as you pull. The angles of the tent wall should match with the angles of the frame. Work it over the frame gradually. Make adjustments to even or square the tent.

TIP: Adjust your tent to the frame. Do not pull hard on your tent or seams and zipper doors will be weakened. The canvas fabric cover should fit the tent effortlessly and smoothly without requiring any force.

TIP: Do not drag the tent cloth when assembling and dismantling in order to avoid damage to canvas





Step # 5: Tent Walls

Install remaining foot poles on the opposite side of tent

Mount the lateral side and attach remaining legs on the other side of the tent



Step # 6: Insert the stakes into the ground

Place the stakes through the guylines, staking down the perimeter of the tent. In line with each bungee cord on the eaves of the tent, place a stake in the ground at least five feet away from the tent. Attach and tighten the guylines gently through the metal runners to adjust the tension. Pound the stakes in a way that top of the stake is touching the ground.

First insert the pins that are used to stake the tent through bottom eyelet/grommet at front door and back wall. Also, to stake the mud flap at each section.

Jpegs are used to stake the foot pole into the ground. Make sure the clip at the end of foot pole's base plate is locked.

Vpegs are used to stake the guylines attached to the bungee cord outside the wall tent to the ground, then adjust the tension accordingly.

TIP: Stakes should be driven in at a 45 degree angle away from the tent for optimal pitching. Guy ropes are approximately at the same angle as the tent roof. In case of high winds, tie the guy ropes to trees, stumps or logs. Another method is to have two guy ropes and stakes for each eave corner.

Tip 2: All the guy ropes need to follow the lines of the seams in the roof. Adjust the guy rope slider which will allow adjustment in both directions. It is important to make sure the tent stays symmetrical and that the tension is evenly spread





Note: Turn it around for upward and downward movement

Step # 7: Attach the groundsheet

Finish up by laying the free floating ground sheet inside the tent. Fold the mud flap inside and put the groundsheet on top of it to prevent insects or water from coming inside the tent.



HOW TO PACK UP YOUR ALPHA WALL TENT:

Please follow the tips below on packing up your tent after a fun trip.

Fold your walls to the inside so the interior of your tent always touches the inside of the walls to keep the inner tent clean.

Take down your tent in reverse order of assembly.

Unzip your door zippers.

Before removing the tent cover from the frame, clean the inside and outside sections of your mud flap with the help of towel. When you fold your tent with mud on it, the inside of the tent will get dirty. Clear the snow build upon the tent during winters.

The outside part of your tent always has dirt, dust, tree pitch etc, on it. Fold your tent walls to the inside of the canvas tent so the interior of the tent should touch the inside of the tent to keep the inner part clean (when taking down the tent or when folding the tent for storage).

Do not pull the wall stakes out by using the canvas wall as this might damage the tent. Use a claw hammer instead!

Disassemble the frame by first removing the foot poles. Count the components during packing the tent and poles back into their bags.



Enjoy! Reach out to us if you have any questions.

TIPS TO CARE FOR YOUR ALPHA WALL TENT

Please follow the tips below on packing up your tent after a fun trip. The tent is not designed to get through one festival season or getaway, it's made from high density tightly woven canvas with a breathable high-performance finish, thus, more durable and will last much longer. Do not leave your tent unattended in severe weather conditions!

Golden Rule:

Never, repeat, NEVER store or pack your tent and ropes away wet, damp or dirty.

If you own a cotton canvas tent, make sure to never store it either wet or damp, even the ropes. The moisture trapped inside will make the life of tent shorter. At times, you don't have much of a choice but to pack it; in damp condition, make sure you hang it up to dry within a day or two. Otherwise, fungus can affect the tent leading to tiny little black spots all over your tent which are permanent.

Keep it clean

To remove marks, use a soft brush or sponge with fresh water and mild detergent only and rinse with clean water. Allow to dry thoroughly. Wipe down all metal surfaces with damp cloth.

After beach use or wet conditions treat all zips and metal components with silicon spray. Remove the stains as soon as they appear, its way easier to brush off the dirt and dried mud when the tent is dry by using a scrubbing brush.

Set-up your tent properly

Simple yet effective way to ensure enhancing your tent's life span. The canvas can become stressed if the tent isn't set-up correctly which would eventually lead towards damage.

Leakage

Cotton canvas fabric normally expands when exposed to wet environment to make itself waterproof. There might be a possibility that it may leak a bit when you set it up for the first time. The cotton fibres will swell and close up any tiny holes that might cause the leakage again. Don't freak out, it's totally okay as this will no longer happen again because of the natural cotton phenomenon.

Ventilation

Make absolutely sure that your tent is stored in a dry place which is well ventilated. Due to insufficient ventilation, fungus can affect the canvas. It is important to store your tent dry so no fungus or other stains can appear.



ENJOY!

Reach out to us if you have any questions.

info@whiteduckoutdoors.com

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