



# HUBBA™ NX

## Assembly Instructions

Please follow these instructions to guide you through assembly only. For complete instructions on the recommended care and use of your tent, please refer to Owner's Manual at [www.msrgear.com/tents/ownersmanual](http://www.msrgear.com/tents/ownersmanual)

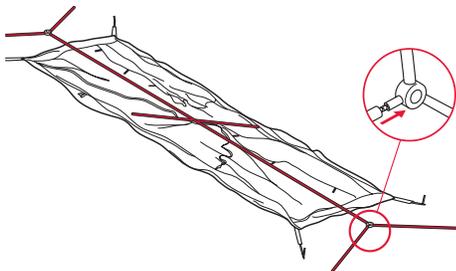
### PACKAGE INCLUDES:

Frame assembly, tent body, rainfly, 1 guy cord, 1 tensioner, 6 MSR® Mini-Groundhog™ Stakes, 1 repair sleeve

Watch video setup instructions, including Fast & Light® options, at [www.msrgear.com/Hubba](http://www.msrgear.com/Hubba)

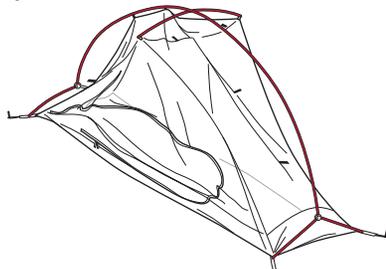
## 1 PREPARE FOR SETUP

1. Spread tent out and stake out four corners tightly.
2. Assemble poles.



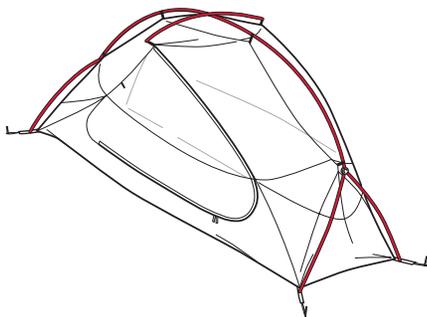
## 2 ATTACH HUBBED POLES

1. Insert tips of two hubbed poles into grommets at one end of tent floor, followed by the remaining two at the other.
2. Insert short ridge pole into two grommets at midpoint of tent ceiling.



## 3 ATTACH CLIPS

1. Attach clips to pole along length of tent and ridge pole.



## 4 ATTACH RAINFLY

1. Lay rainfly over tent, aligning red webbing to red stake loops, gray webbing to gray stake loops. Attach the rainfly's midpoint grommets to ridge pole.
2. Stretch out vestibule until taut and stake down, making sure seams align with frame.



**USE TIPS:** All tents require staking; unsecured tents are susceptible to wind damage. In some conditions, additional stakes and cord may be required. Readjustment of stakes and rainfly may be necessary to keep tent tight and weatherproof. A footprint can help keep your tent clean, dry and protected from abrasion. Following these tips will prolong the life of your tent. MSR® offers a full line of accessories to secure, maintain and enhance your tent.



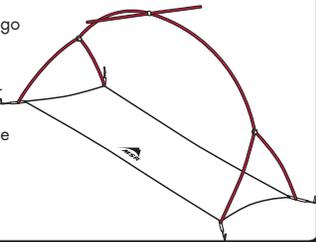
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**Fast & Light® Setup with Rainfly and MSR® Footprint (sold separately).**

**Fast & Light® Setup with Rainfly only.**

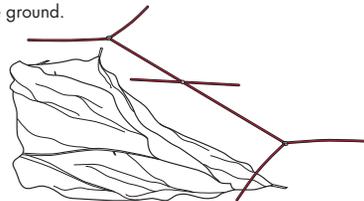
## 1 PREPARE FOR SETUP, ATTACH POLES

1. Start by staking out the footprint with the MSR logo facing up.
2. Insert assembled poles into the footprint's corner grommets to create the same pole structure as the standard setup.



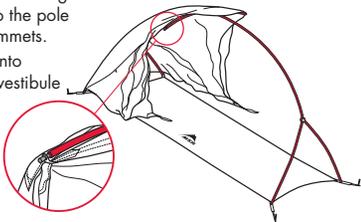
## 1 PREPARE FOR SETUP

1. Assemble poles
2. Lay rainfly on the ground.



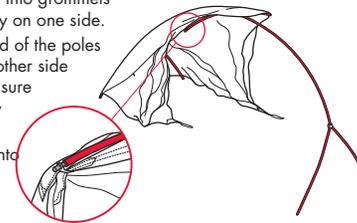
## 2 SECURE RAINFLY

1. Secure rainfly by attaching the rainfly webbing to the pole tips using the grommets.
2. Insert ridge pole into grommets above vestibule door on rainfly.



## 2 ATTACH POLES

1. Insert tips of poles into grommets at bottom of rainfly on one side.
2. Place the other end of the poles into grommets at other side of rainfly, making sure frame fits properly under the rainfly.
3. Insert ridge pole into grommets above vestibule door on rainfly.



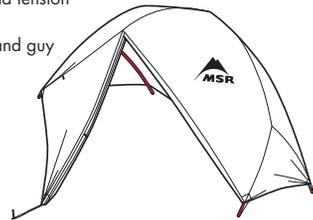
## 3 SECURE TENT

1. Stake out the vestibule and guy out if necessary.



## 3 SECURE TENT

1. Stake out the corners and tension the webbing straps.
2. Stake out the vestibule and guy out if necessary.



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