



Nomad Fireboxes

We believe in Family, Nature, and Tribe. There is nothing like time spent around the fire with those you love. We create products to enable our customers to become closer with one another, and to experience our world in a more personal way. We believe in a return to nature. Our Nomad Fireboxes do just that.

Physical Traits of Our Nomad Fire Boxes

As you are now aware, our FireBoxes are built to last. We chose 10GA and 3/16" thick steel to make sure they last a lifetime of use. That is a lifetime of memories and quality time spent with those you love. One thing to keep in mind: Fireboxes are heavy. ALWAYS use caution when assembling, wear closed toe protective shoes, and follow all instructions. Gloves and safety glasses are also highly recommended for safety purposes.

ALWAYS FOLLOW SAFE CAMPFIRE PRACTICES!

*****Please Note: For a full list of Safe Fire Practices please consult your local Fire Marshall or check out this website: <https://smokeybear.com/en/prevention-how-tos/campfire-safety> BEFORE using your Fire Box.*****

1. **ALWAYS** ensure it is safe to have a fire in your location. Avoid fires during dry seasons
2. Follow all local, state, and federal regulations regarding fires and the use of Fire Rings/Pits/Boxes
3. Only build Campfires where you have permission to do so
4. Keep FireBoxes away from ALL flammable material. (Houses, toys, pets, cars, siding, benches, etc.)
5. Be sure to have a means within reach to put out a fire in case your fire grows too large (Extinguishers)
6. Keep children AWAY from Fire Boxes while in use, the sides should ALWAYS be assumed to be HOT, even if there is no fire in the Fire Box.
7. Seek proper fire training from your local Fire Marshall prior to building any fires
8. Please note that some warping of the steel will occur, especially with the Nomad, during its first few uses. This will be minor and is typically not even noticeable. However if you see some flexing or warping, especially of the bottom piece, do not be alarmed.
9. Fire Boxes are not intended for indoor use EVER

*** Enjoying campfires consists of risks. If you follow safe campfire practices, your experiences should always be safe and enjoyable. However, we cannot be held responsible for reckless or irresponsible use of our Fire Boxes. By purchasing our FireBoxes you assume all risk and liability for yourself, any person or property, whether directly or indirectly affected by said use of Fire Box, and all activities involving our Fire Boxes. Please be safe and ENJOY your campfire experience! ***

Assembly Instructions:

The Nomad & Nomad Lite Fireboxes:

Before setting up your FireBox, ensure you have a level and solid piece of ground, and ensure all contents are accounted for. The Nomad consists of legs, a base, two cross brace pieces, and the upper sides. The nomad lite features shorter upper sides than the nomad, but the assembly is identical.

A Note on the legs: We offer short and long legs for the Nomad Fireboxes. Both styles of legs assemble in the same manner. The tall legs are simply much taller than the short legs.

Box Contents: (4) Legs, Brace A, Brace B, The square base, and four sides (Nomad = approximately 8" tall sides, Nomad Lite = Approximately 4" tall sides), (8) Carriage Bolts, (8) Flat Washers, (8) lock washers, (8) Wing Nuts.

Setup Procedure:



1.) Find a LEVEL spot and interlock all four legs as shown. The bottom tabs interlock and create a stable foundation.



2.) Here is a top-down view of the legs fully interlocked. Be sure that the legs create a square and that the legs are not crooked.



3.) Next: Use the cross braces and carriage bolts and wing nuts to attach the brace to the base. Slide bolt in, add braces, then add the large washer, then lock washer, then wing nut. Hand tighten snug.



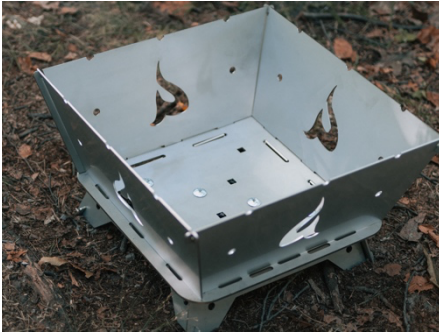
4.) Note the orientation of the carriage bolt, flat washer, lock washer, and wing nut. The lock washer goes against the wing nut. Hand tighten until snug.



5.) The base should look like this installed on the legs. The legs slide into the slots and the entire unit "locks" together.



6.) The Sides should be oriented as such. Slide the 3 tabs on the bottom of the sides into the base as shown. There are extra slots not used with the Nomad. These are for the Nomad Oven.



7.) When fully installed the Nomad should look like this picture. It should all lock together and remain intact during use. Upper corners of sides overlap, and interlock as shown.



8.) Optional Grate and Skillet Shown. The Grate and skillet cover half the firebox. The Grate and Skillet lay in the semi-circle recesses on all four sides. Carefully ensure that they are installed snug and correctly into recesses.

****Please note.** All pieces should easily interlock, however some small adjustment or “wiggling” of pieces may be required to get pieces to join together. This typically is true of the last side piece that is installed. During heating process, it is normal to experience some warping, especially during first use. This should not affect fit, finish, or function of your firebox.

Use, Care, Cleaning:

- 1.) Prior to use, the fireboxes should be cleaned with a mild dish soap (if customer plans to use for cooking)
- 2.) Inspect for damage prior to each fire being started. If damage or wear and tear exist, purchase replacement parts before using again
- 3.) Customer must ensure stable setup prior to starting fire. Ensure the firebox is on level ground and that all pieces are interlocked properly.
- 4.) During first fire, keep fire to a medium size. Allow fire to burn out, then allow metal to cool. This first burn will remove “memory” from the steel. It is **NORMAL** to see some warping during this initial process. After cooling, use firebox as normal.
- 5.) Grates and Skillets **MUST** always be cleaned after and before use.
- 6.) Rust is OK on the sides and bottom of the firebox. Ensure mild steel grates and skillets are cared for properly to avoid rust. If rust develops, clean until removed. If pitted and heavily rusted, replace with new units.
- 7.) Mild steel will rust if not seasoned or painted. High temp paint on **NON-COOKING** components is acceptable. Treat Mild Steel grates and skillets much like cast iron.
- 8.) Always use thermometer to ensure food is entirely cooked prior to eating
- 9.) Remember: Fires are **ALWAYS** hot. **ALWAYS** assume your nomad firebox and its components are hot. **ALWAYS** handle with gloves and protective clothing/gear. **ALWAYS** keep children away from fires and supervise children anytime a fire is present.
- 10.) To Clean: Use mild dish soap and warm water. Be sure to fully dry.
- 11.) Storage: Store in a climate controlled/dry environment to avoid rust and corrosion.