

Winnerwell® 1G Wood Burning Camping Stoves

General Instruction Manual — For Outdoor Recreational Use Only

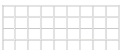
Applicable Models

			
Nomad 1G S/M/L	Nomad View 1G S/M/L	Woodlander 1G S/M/L	Woodlander Double View 1G S/M/L

Assembly Instructions

Take the Nomad version as a demo; this instruction also applies to the Woodlander version.

Part Details. Please check all parts before assembly. If there are missing or damaged parts, please contact the seller.

						
Stove Body x1	Grate x1	Airflow Controller x1	Pipe x4	Spark Arrestor x1 (different in design)	Ash Scraper x1	Top Lid x1

1. Always remember to wear gloves when assembling to prevent injury.

2. Assembling the legs

Fully unfold all legs as shown.



3. *Install the grate*

Install the grate after taking out all accessories from inside the firebox.



4. Install the pipes

Install the airflow controller at the bottom. To avoid affecting the use of the water tank, please make the handle of the airflow controller face to the side or backward.

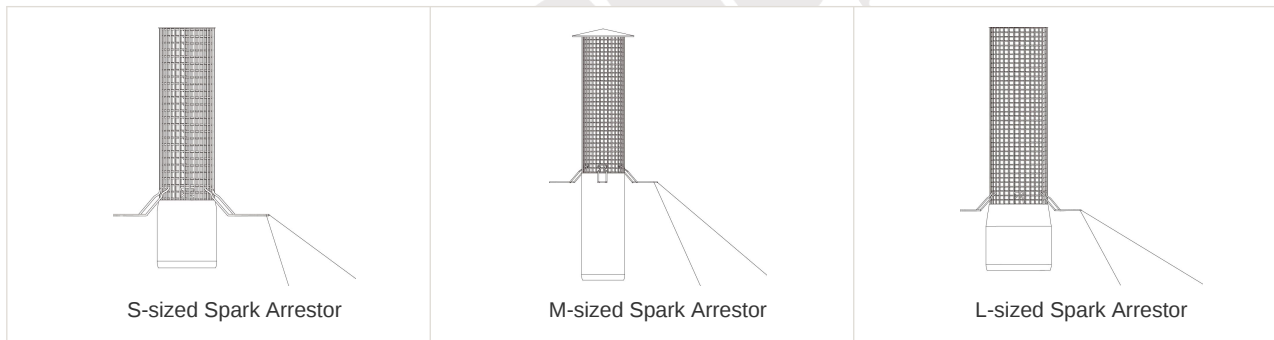


5. Install the spark arrestor at the top

To prevent the unsafe situation of pipe shaking in windy conditions or the accidental toppling of the stove, it is necessary to use a Winnerwell® Guyline Peg Set to fix the three eyelets/hooks of the Spark Arrestor and to fix the legs of the stove to maintain the stability of the stove.

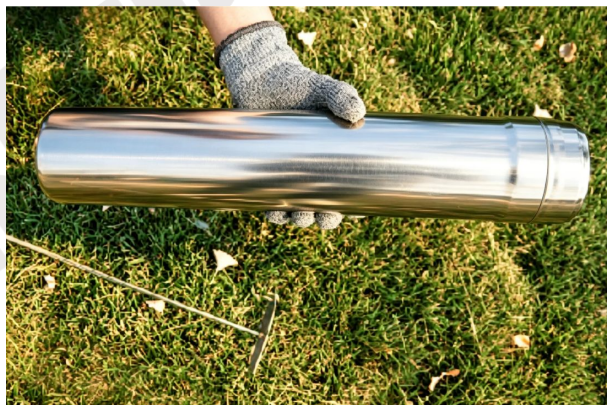


The length of guy ropes depends on the height of the chimney. It is very convenient to use the guy ropes: attach them to the 3 eyelets/hooks at the bottom of the spark arrestor. The eyelets/hooks will not get hot.



6. Instruction for Spark Arrestor (applicable to L-sized stoves)

- Spark Arrestor is packed inside one section of the standard chimney pipe.
- Please wear gloves to take the Spark Arrestor out to avoid any possible injuries.
- If you still feel it is difficult to take the Spark Arrestor out, you can push it out with a hard object, such as the Ash Scraper.



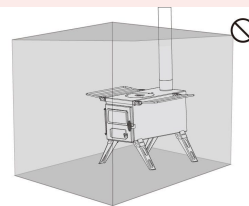
A certain deformation will occur on the top surface of the stove. Water tank, oven, pot or other cookware may wobble a little due to uneven contact, which will not affect the normal use of the stove or accessories.

After the first burning, the stoves will begin to acquire a nice patina color. This change in color is not corrosion and is normal.

DANGER

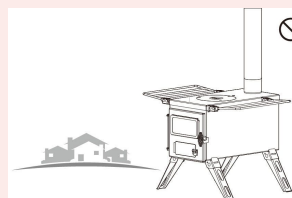
1

DANGER: The stove is forbidden to use in air-tight environments; possible spillage of carbon monoxide will be life-threatening.



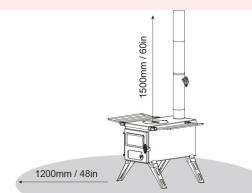
2

DANGER: Winnerwell® wood burning camping stoves are designed for outdoor recreational use only and are not intended for use in residential dwellings.



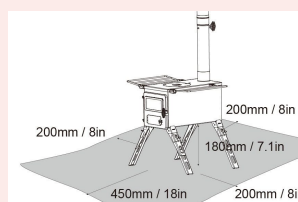
3

DANGER: Clearances to combustible materials — minimum clearance from the top surface of the stove is 1500mm (60in). Minimum clearances from the sides, rear and corners of the stove body are 1200mm (48in). Minimum clearance from the fueling and ash-removal side is 1200mm (48in).



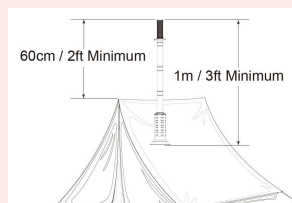
4

DANGER: Always ensure you have fireproof material underneath the stove; a Winnerwell® Fireproof Mat is recommended. The mat must normally extend not less than 450mm (18in) in front of the loading door and 200mm (8in) beyond the other sides and back. Ensure the bottom of the firebox is at least 180mm (7.1in) above the ground. Winnerwell® Extension Legs are recommended to raise the stove, improve heat dissipation, and prevent heat damage to the ground or tent floor.



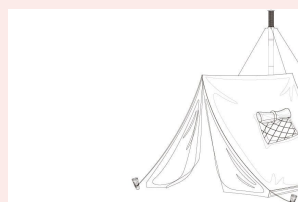
5

DANGER: Minimum chimney height above the roof of the tent or shelter — the top of the chimney should be high enough to sit above the air turbulence caused when wind blows against the tent/shelter. The chimney must extend at least 1m (3ft) above the highest point of contact with the roof, and at least 60cm (2ft) higher than any roof line. If the standard pipe cannot meet this requirement, purchase spare part pipes separately.



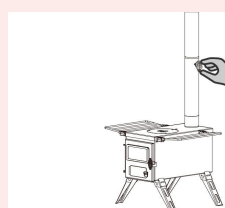
6

DANGER: To start your fire, ensure the tent or shelter is well ventilated in case of smoke spillage. When using this stove in a camping tent, always leave a window cracked or door open. Ensure a minimum opening of 0.5m² (775 sq. in) for adequate ventilation.



7

DANGER: Keep the damper on the Airflow Controller fully open when using the stove in a tent. Turning down or closing the damper may cause smoke spillage and therefore carbon monoxide spillage, which will be life-threatening.



8

DANGER: With the front-door air-intake design, the 1G stove consumes the same air as the tent occupants; this stove cannot be used in a camping tent at night unattended.



9

DANGER: Please use dry wood only! Damp wood or other fuels may cause incomplete combustion and produce carbon monoxide. We recommend using a carbon monoxide detector in your tent or shelter.



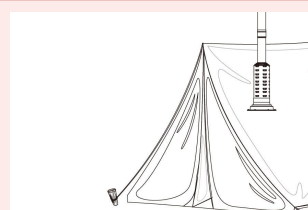
10

DANGER: Never use gasoline, gasoline-type lantern fuel, kerosene, charcoal lighter fluid, ethyl alcohol or similar liquids to start or reignite a fire in the stove. Keep all such liquids well away from the stove while in use.



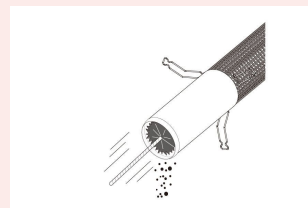
11

DANGER: Do not insert the stove pipe directly through the tent fabric. A Winnerwell® Flashing Kit and Triple-wall Heat Protector Chimney must be used. If using a rain fly, both the rain fly and the tent need a Flashing Kit and Triple-wall Heat Protector Chimney installed. Failure to follow this could result in your tent catching fire.



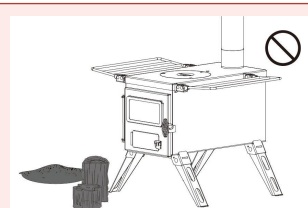
12

DANGER: Check the spark arrestor and stove pipe sections daily for excessive creosote build-up and clean daily to prevent clogging and reduce the risk of chimney fire.



13

DANGER: Never build an excessive fire, use firewood full of pitch, or burn coal in the stove. This can create excessive heat, turn the stove cherry red, and potentially warp and damage the stove.



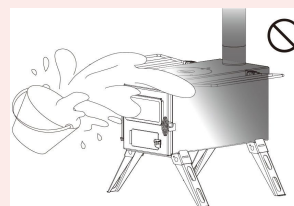
14

DANGER: Do not burn the stove body or chimney pipe red. If it turns red, reduce the wood inside the firebox immediately to lower the temperature, otherwise it may cause a fire and the stove will deform heavily after cooling off.

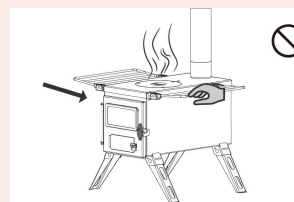


15

DANGER: Never splash the stove during and after use; otherwise an irreversible deformation may arise, and significant steam may escape and incur scalding.

**16**

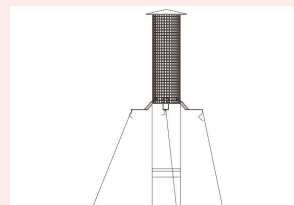
DANGER: Never attempt to move the stove or pipe sections while the stove is burning. Always ensure the stove has fully cooled before moving.

**17**

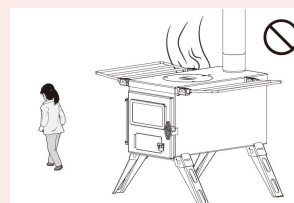
DANGER: Always wear heat-resistant or leather gloves when using the ash scraper, feeding wood into the stove, or adjusting dampers. It is strongly recommended to keep a fire extinguisher nearby in case of an accident.

**18**

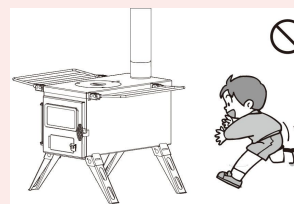
DANGER: When installing the Spark Arrestor, attach guy ropes to the 3 eyelets at its base to keep your flue pipe stable in high winds. Windy conditions may cause the stove pipe to shake and move, which may create an unsafe situation. Consider additional guy ropes on your tent in high winds to maintain stability.

**19**

DANGER: Never leave the stove burning unattended.

**20**

DANGER: Not intended for use by children under 16 years of age.

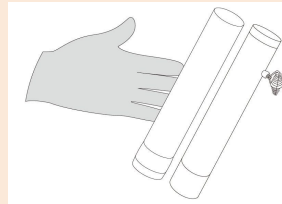
**21**

DANGER: The stove has an optimal temperature range between 400°F and 700°F. Managing the stove within this range is strongly recommended; low temperature may cause incomplete combustion while excessively high temperature may damage the stove. When starting a fire keep the doors and windows of the tent or shelter fully open to ensure full ventilation. When it reaches the optimal temperature, keep the minimum opening per DANGER 6.

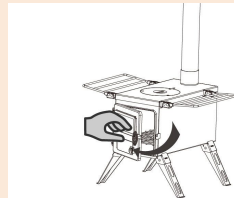


WARNING**1**

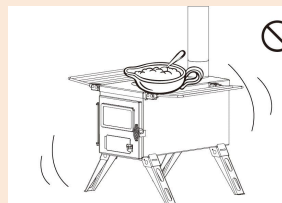
WARNING: Stove components may have sharp edges or corners; be sure to handle them with care to prevent injury.

**2**

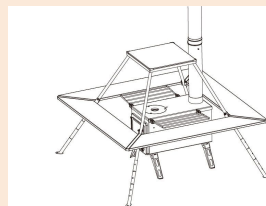
WARNING: Remember to open the stove door slowly with the air vent wide open to reduce smoke spillage.

**3**

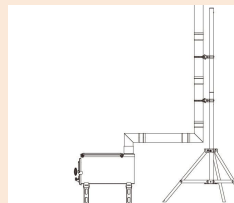
WARNING: Try to balance the weight on either side shelf to ensure the stability of the stove. The weight on either side should not exceed 10lbs; the maximum load-bearing weight of both side handles is 40lbs.

**4**

WARNING: Winnerwell® stoves can become extremely hot when in use. Special caution should be used when young children and pets are present to prevent unintentional contact with a hot stove.

**5**

WARNING: If elbows are used, it is necessary to support and fix the chimney pipe system with a Winnerwell® Lantern & Pipe Stand to prevent the risk of pipe tilting or inclining in windy conditions.

**6**

WARNING: To prevent pipe shaking in windy conditions or accidental toppling of the stove, use a Winnerwell® Guyline Peg Set to fix the three eyelets/hooks of the Spark Arrestor and the legs of the stove to maintain stability.

