

## INSTRUCTIONS FOR INSTALLATION AND USE OF THE HOODED CAMPFIRE STOVE

### A Hood with a chimney and a hat

#### Components:

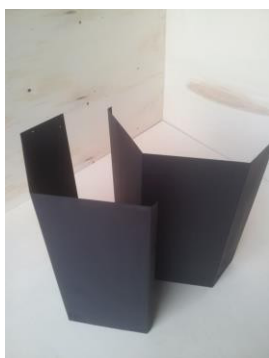
- A1. Chimney pipe
- A2. Chimney pipe  
hat
- A3. Hood

### B Campfire stove with support tubes and barbecue grills

#### Components:

- B1. Campfire stove, 1pc
- B2. Campfire stove support  
component, 2 pcs.
- B3. Rack for hanging accessories,  
2pcs.
- B4. Ashtray, 1pc
- B5. Sheet metal screw 4.2x13, 16pcs.
- B6. A support pipe for connecting the hood and the  
campfire stove and for mounting the barbecue grills, 3  
pcs.
- B7. Round barbecue grill support frame;
- B8. Square barbecue grill support frame.
- B9. Round steel lock for fixing the height of the  
barbecue grill support frame, 2 pcs.
- B10. Table-shelf, 2 pcs.
- B11. Table-shelf carrier, 4 pcs.
- B12. Wood screw 4.5 x16, 8 pcs.
- B13. Metal screw M5x20, 4  
pcs.
- B14. Butterfly bolt M8 3pcs
- B15. Round barbecue grill 1pc
- B16. Square barbecue grill 1pc





B2

B4

B6

B7



B8

B10

B11

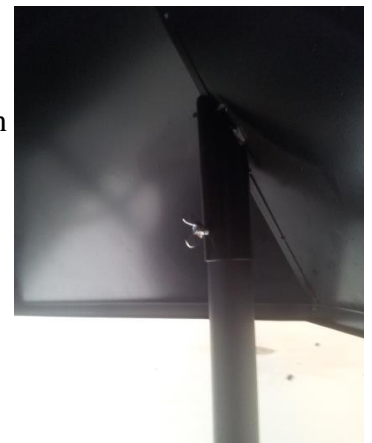
B15



B16

### Assembly and installation

- The base parts B2 are mounted so that the screw holes in the long sides of the parts are aligned, with the parts with smaller holes being installed inwards, and then the parts are joined together with the B5 sheet metal screws (2 pcs). This forms the base of the campfire stove.
- The campfire stove B1 is placed on a flat surface with the bottom up. The base is placed on the bottom of the campfire stove so that the open side of the ashtray carrier of the campfire stove remains on the same side with the open side of the base and the screw holes at the campfire stove and the base are aligned. Then the combined campfire stove and the base are connected with B5 sheet metal screws (6 pcs).
- The mounting hole of the hanging rack B3 is placed in alignment with the hole in the side of the open side of the base and connected to the base unit with a sheet metal screw B5 (1pc). If desired, the second hanging rack B3 is mounted to the other side of the base unit in the same way.
- The campfire stove is turned around and placed on the place of use (flat surface). If necessary, the campfire stove may be connected to the substrate through holes of the angle brackets attached to the support base.
- The support frame(s) B7 and/or B8 of the barbecue grill(s) (at the request of the user, one or both) are installed from below (the side with the mounting holes) to upwards on the support pipes B6 and fixed at the appropriate height by mounting the round steel locking device(s) B9 into the hole(s) located at an appropriate height of the support pipes B9. The barbecue grill(s) are placed on the support frame(s).
- The support pipes (B6) are installed in tubular nests located inside the campfire stove so that the openings in the support pipes (B6) for fixing the barbecue grill support frame remain in the lower part of the support pipes.
- The chimney hat A2 is positioned on the chimney hat A1 is positioned so that the hat fixing strips are located inside the chimney pipe, and the opening of the fixing strips of the chimney pipe A1 and hat A2 are aligned and connected with sheet metal screws B5 in three connection points.
- The hood A3 is placed on a smooth base (for example, a desk) and the chimney pipe with the hat is placed on the hood A3 in such a way that the openings of the chimney pipe A1 and the hood A3 are aligned and connected with sheet metal screws B5 in three connection points.
- Hood A3 with chimney pipe A1 and hat A3 are placed on the three supporting pipes of the campfire stove so that the upper end of each support pipe B6 is placed in the support pipe slot of the respective larger diameter located inside the hood A3. The position of the hood A3 on the support pipes B6 is fixed to the threaded opening of the three support pipe nest located in the hood A3 with the butterfly bolt B14 (3pc).



- The table-shelf B10 of the campfire stove is placed with the bottom up to the flat surface (for example, a desk). On the bottom of the table-shelf carrier B11 is placed so that the mounting openings (2pcs) located at the square pipe of the carrier are aligned with the pre-screwed openings for screw joints on the bottom of the table-shelf B10 and the table shelf carrier B11 is attached with the wood screws B12 to the table shelf B10. In the same operation is used to fix the second carrier B11 to the table shelf B10.
- When mounting on the campfire stove, for adjusting the incline angle of the table shelf B10, screw M5x20 B13 is screwed to the threaded hole on each carrier B11.
- The table shelf is fitted to the campfire stove by placing the protruding  $\varnothing 8\text{mm}$  round steel parts on the two joints of the carrier B11 of the table shelf B10 through the two openings located at the edge of the opposite side of the campfire stove.
- The incline angle of the table shelf mounted on the campfire stove can be changed on the carriage joint B13 with the controlling screw to a limited extent.
- In the manner described above, a second table shelf may be assembled and installed on the campfire stove, if desired.
- The windbreak wall(s) B15 and/or B16 are installed on the edge of the barbecue grille(s) at the discretion of the user.
- The ashtray B4 is installed in the ashtray carrier located on the campfire stove.



### **Getting started**

First heating must be done without putting food on the grill. Since the heat-resistant paint of the campfire stove surface achieves final hardness only after heating, it can initially produce an unpleasant odor. Until then, scratching the campfire stove should be avoided.

The first heating could last at least one hour.

### **Use**

1. The campfire stove is designed to enjoy a fire and/or grilled food on an open fire or used with charcoal.
2. Only wood logs or barbecue coal can be used as the heating material. Use of other combustible material can damage the product and may be dangerous.

### **Safety requirements**

The campfire stove is placed on a flat floor or base. When installing and using the campfire stove, all building and fire safety requirements at the place of installation must be observed.

1. During the use and after the end of use, the campfire stove must not be left unattended until the combustible material (wood, coal, etc.) is completely burnt, or the combustion residue is extinguished with water.
2. Only wood logs or barbecue coal can be used as the heating material.

In the event of questions related to fire safety issues, contact the local authority responsible for this area.

### **Claims can be submitted within 24 months from the date of purchase.**

Warranty does not apply:

- to color, surface and corrosion damage arising during the use of the campfire stove;
- for the product as a whole if heating material not permitted with this manual or the building or safety standard in place at the place of installation has not been observed.
- to deformations caused by overheating or using mechanical influence during the use of the campfire stove.

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