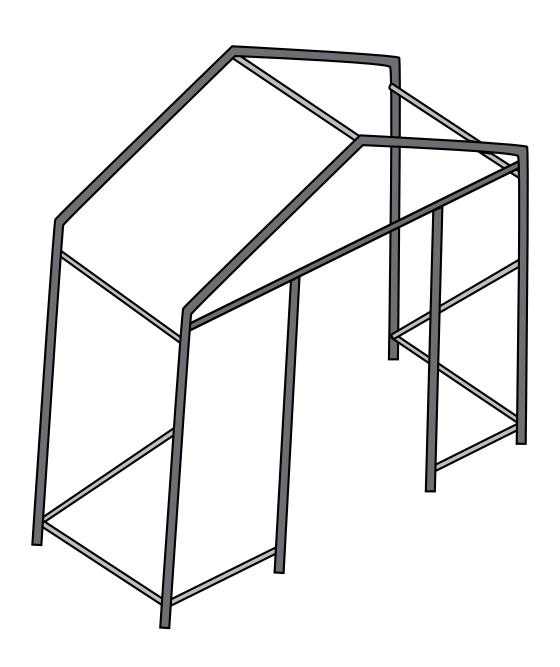


Please read the instructions carefully and verify the pieces before starting the installation.





BOLTS AND WING NUTS

Code part	Description	Quantity
B1	Bolt ¼" x 1¾"	28
P	Wing nut ¼"	28
L	« L » anchor	2

HARDWARE

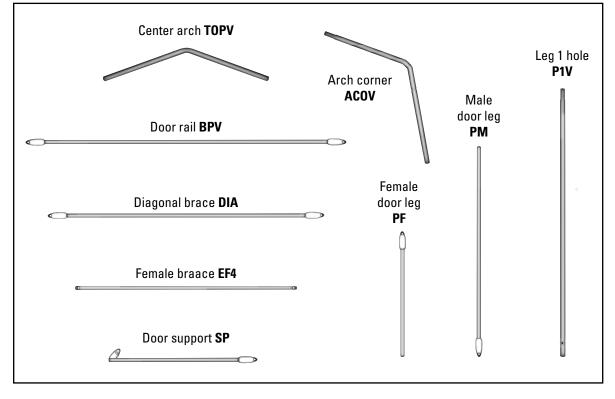
Code part	Description	Quantity
s ноок	S hooks	6
ANNEAU	Shower hook	6
ELASTIQUE	Elastics	6
ROPE	Rope	1

PARTS

Code part	Description	Quantity
P1V	Leg 1 hole	4
PF	Female door leg	2
PM	Male door leg	2
SP	Door support	2
BPV	Door rail	1
ACOV	Corner arch	4
TOPV	Center arch	2
EF4	Female brace	5
DIA	Diagonal brace	2
Т	Shelter cover	1

PARTS

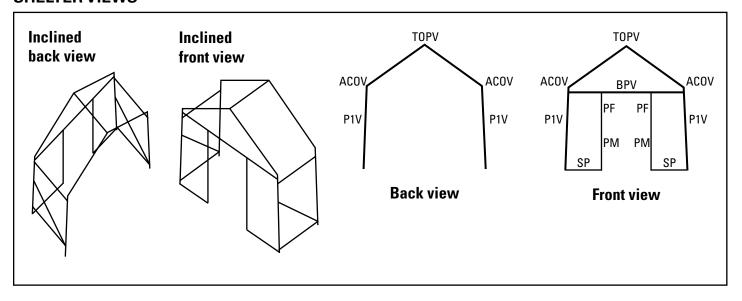
REQUIRED TOOLS







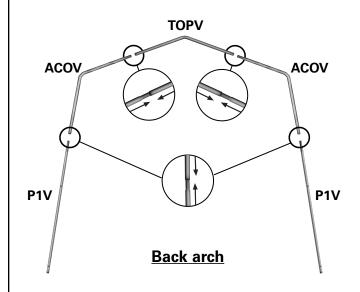
SHELTER VIEWS

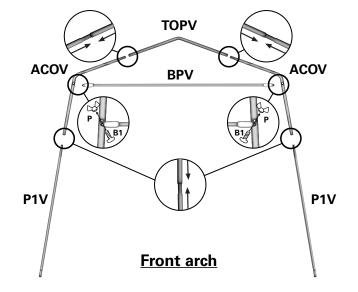


INSTALLATION

1. For the back arch: Insert 2 corner arch (**ACOV**) in the center arch (**TOPV**).

2. For the front arch: Insert 2 corner arch (ACOV) in the center arch (TOPV). Complete the installation with the door rail (BPV), the 1¾ " bolts (B1) and the wing nuts (P).



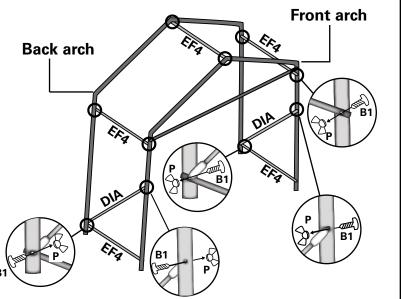


3. Add the 1 hole leg (P1V) to both sides of the archs (ACOV).



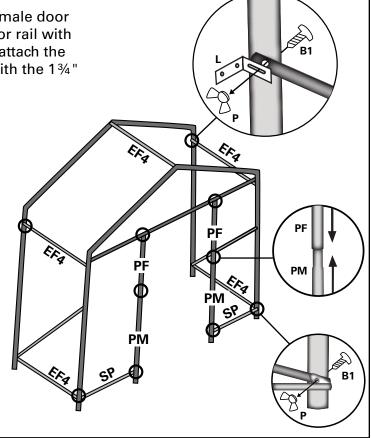
6. Attach the FRONT arch to the BACK arch using the females braces (**EF4**) and the diagonal braces (**DIA**) attached with the 1¾" bolts (**B1**) and the wing nuts (**P**) on the side of the legs 1 hole (**P1V**).

NB: The wing nuts (**P**), the female braces (**EF4**), the diagonal braces (**DIA**) and the male braces (**EM4**) must be installed **on the inner side** of the shelter. Doing so, prevents damage to the cover.



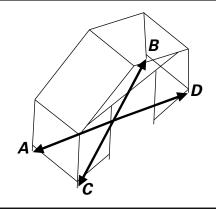
7. Assemble the male door leg (**PM**) with the female door leg (**PF**). Attach the female door leg and the door rail with the 1¾" bolts (**B1**) and the wing nuts (**P**). Then attach the mal door leg (**PM**) and the door support (**SP**) with the 1¾" bolts (**B1**) and the wing nuts (**P**).

- **8.** Attach the door support (**SP**), the leg 1 hole (**P1V**) and the female brace (**EF4**) with the 1¾" bolts (**B1**) and the wing nuts (**P**).
- **9.** To install the anchors, use the « L » anchor (**L**) to secure the shelter to the house. Note that these anchors do not offer any guarantee against the wind. For temporary or reinforcement use only.





10. Ensure that the structure has been installed symmetrically by measuring the distances between points **A** and **D** as well as **B** and **C**. If the two measurements are equal, the structure is symmetrical.



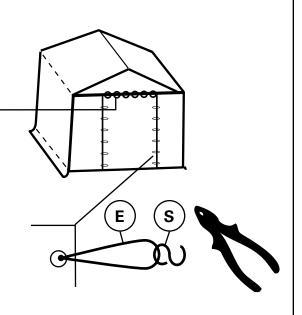
11. Install the shelter cover (**T**) on the structure. Tightly attach the tarp with the rope.

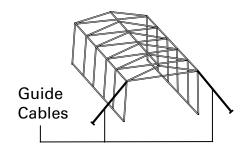
12. Hang the doors on the door rail (**BPV**) using the shower hooks (**ANNEAU**).

11. Use the S hooks (**S HOOK**) and elastics (**ELASTIQUE**) to attach the doors: Insert the elastic (**ELASTIQUE**) in the grommet, on the opposite side insert the hook (**S HOOK**) and then pinch the hook (**S HOOK**) with a plier.

12. Once the installation is complete and secured, ensure that all wing nuts and the rope are tightened adequately.

The product is waterproof, except for its seams.





Note:

Please read the warnings indicated on your shelter tarp to prevent the shelter from failing down or flying away. **Guide cables** and **permanent anchors** (sold separately) are strongly suggested. The anchoring guide posted on our website will illustrate how to use your anchoring system of choice.

www.abrismondial.com/en/installation-plans.