

WALKWAY SHELTER

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



WALKWAY SHELTER

BOLTS AND WING NUTS

Code part	Description	10'	15'	20'
B1	Bolt ¼" x 1 ¾"	12	14	16
B2	Bolt ¼" x 2 ½"	15	20	25
P	Wing nut ¼"	27	34	41

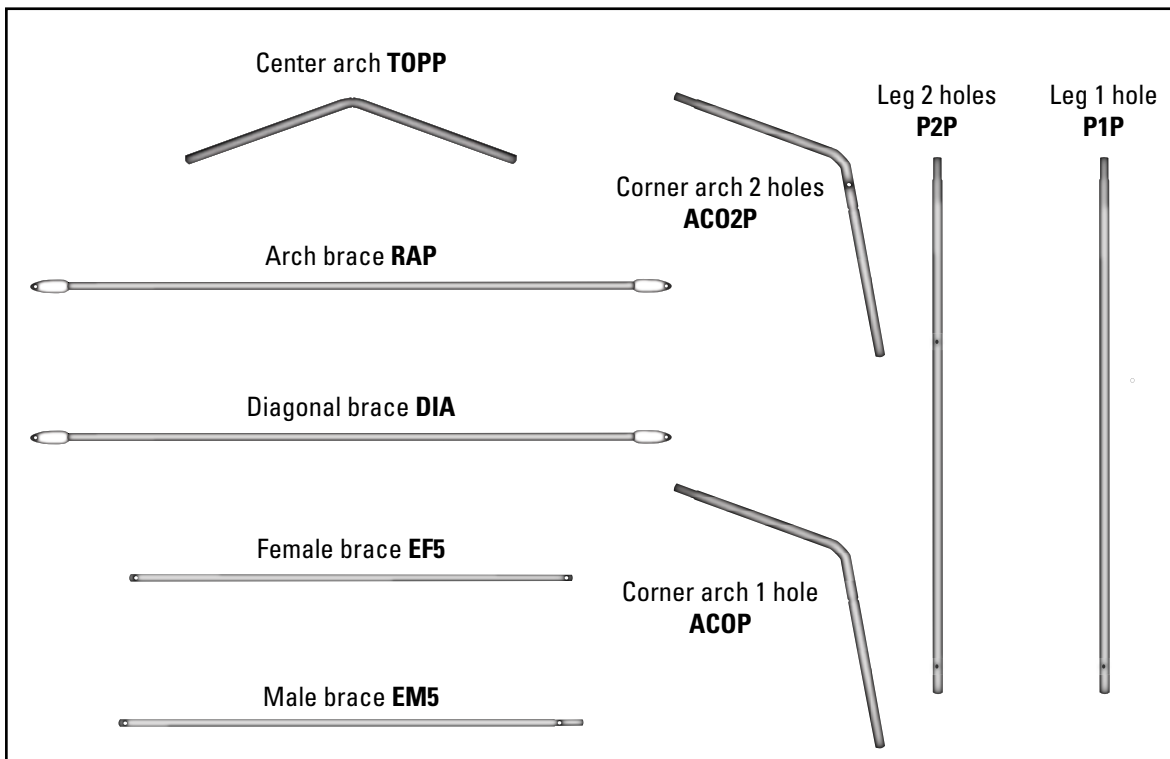
HARDWARE

Code part	Description	10'	15'	20'
S HOOK	S hooks	12	12	12
ANNEAU	Shower hook	12	12	12
ELASTIQUE	Elastics	12	12	12
ROPE	Rope	1	1	1

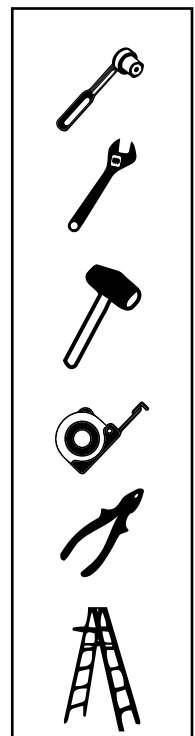
PARTS

Code part	Description	10'	15'	20'
P1P	Leg 1 hole	4	6	8
P2P	Leg 2 holes	2	2	2
ACOP	Corner arch	2	4	6
ACO2P	Corner arch 2 holes	4	4	4
TOPP	Center arch	3	4	5
RAP	Arch brace	3	4	5
EF5	Female brace	5	5	5
EM5	Male brace	5	10	15
DIA	Diagonal brace	2	2	2
T	Shelter cover	1	1	1

PARTS

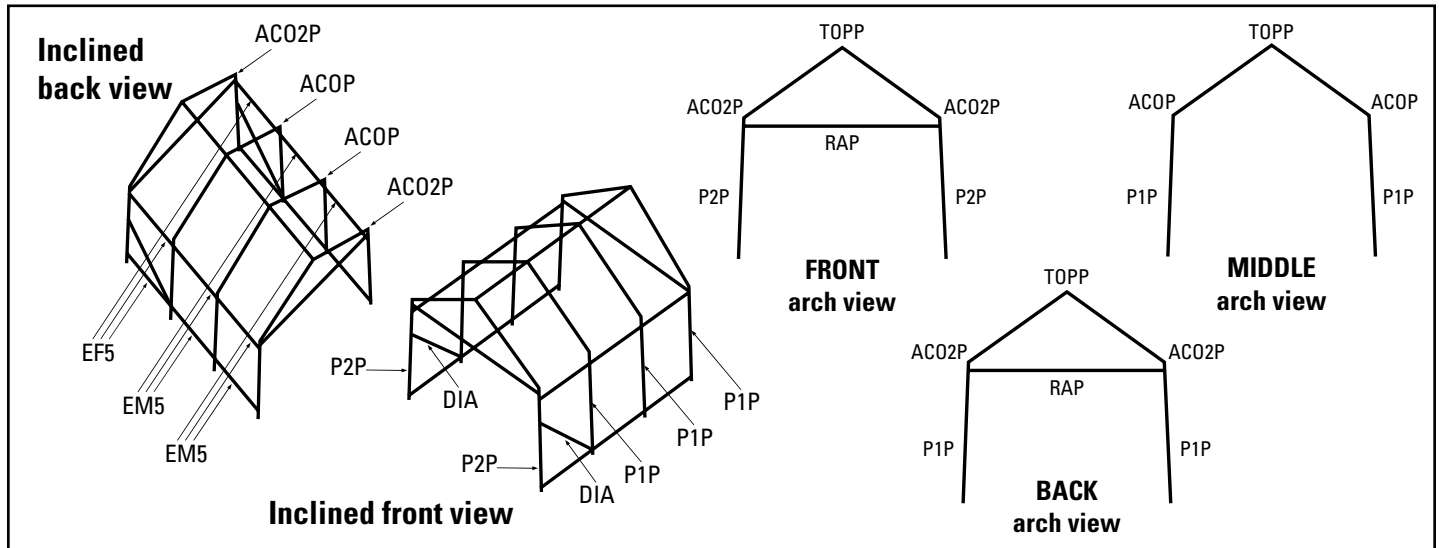


OUTILS REQUIS (NON INCLUS)



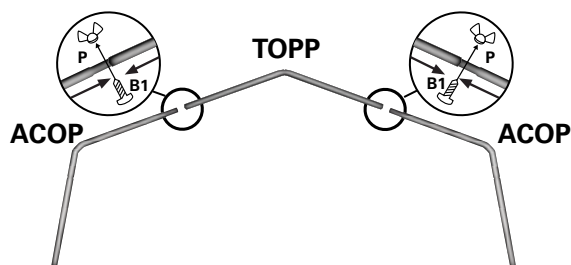
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SHELTER VIEWS

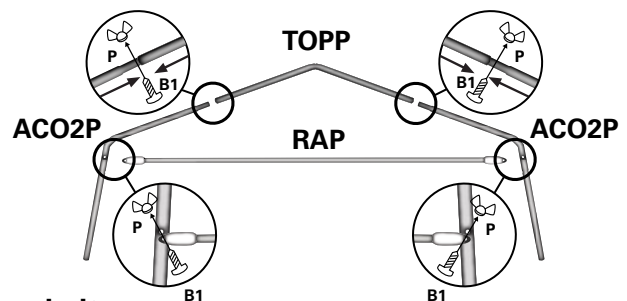


INSTALLATION

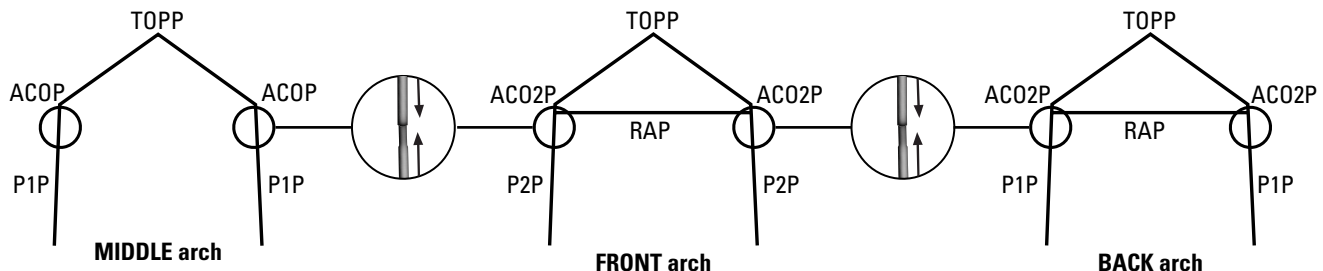
1. Insert the arch corner 1 hole (**ACOP** for middle arch) into the arch center (**TOPP**). Complete the installation with the 1 3/4" bolts (**B1**) and the wing nuts (**P**).



2. Insert the arch corner 2 holes (**ACO2P** for the front/back arch) into the arch center (**TOPS**). Complete the installation with the arch braces (**RAP**), the 1 3/4" bolts (**B1**) and the wing nuts (**P**).



3. Build all the arches before starting to assemble the shelter.

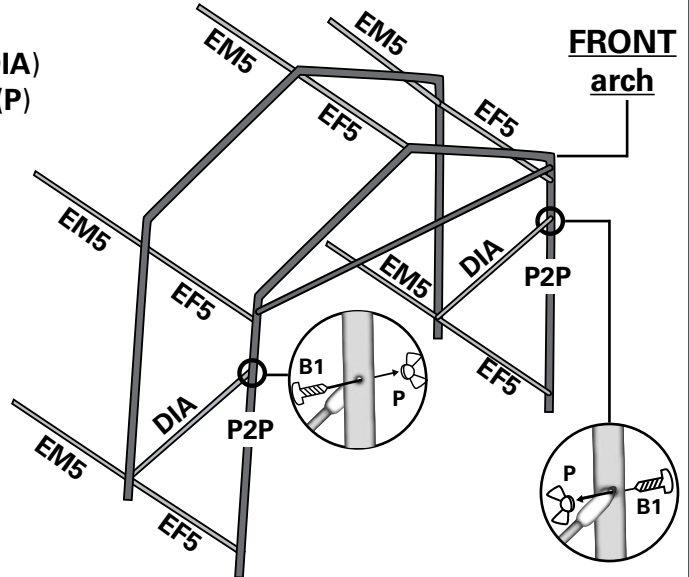


4. Add the 1 hole leg (**P1P**) to both sides of the arch corner 1 hole (**ACOP**) for the MIDDLE arch. Add the 2 holes leg (**P2P**) to both sides of the arch corner 2 holes (**ACO2P**) for the FRONT arch. Add the 1 hole leg (**P1P**) to both sides of the arch corner 2 holes (**ACO2P**) for the BACK arch.

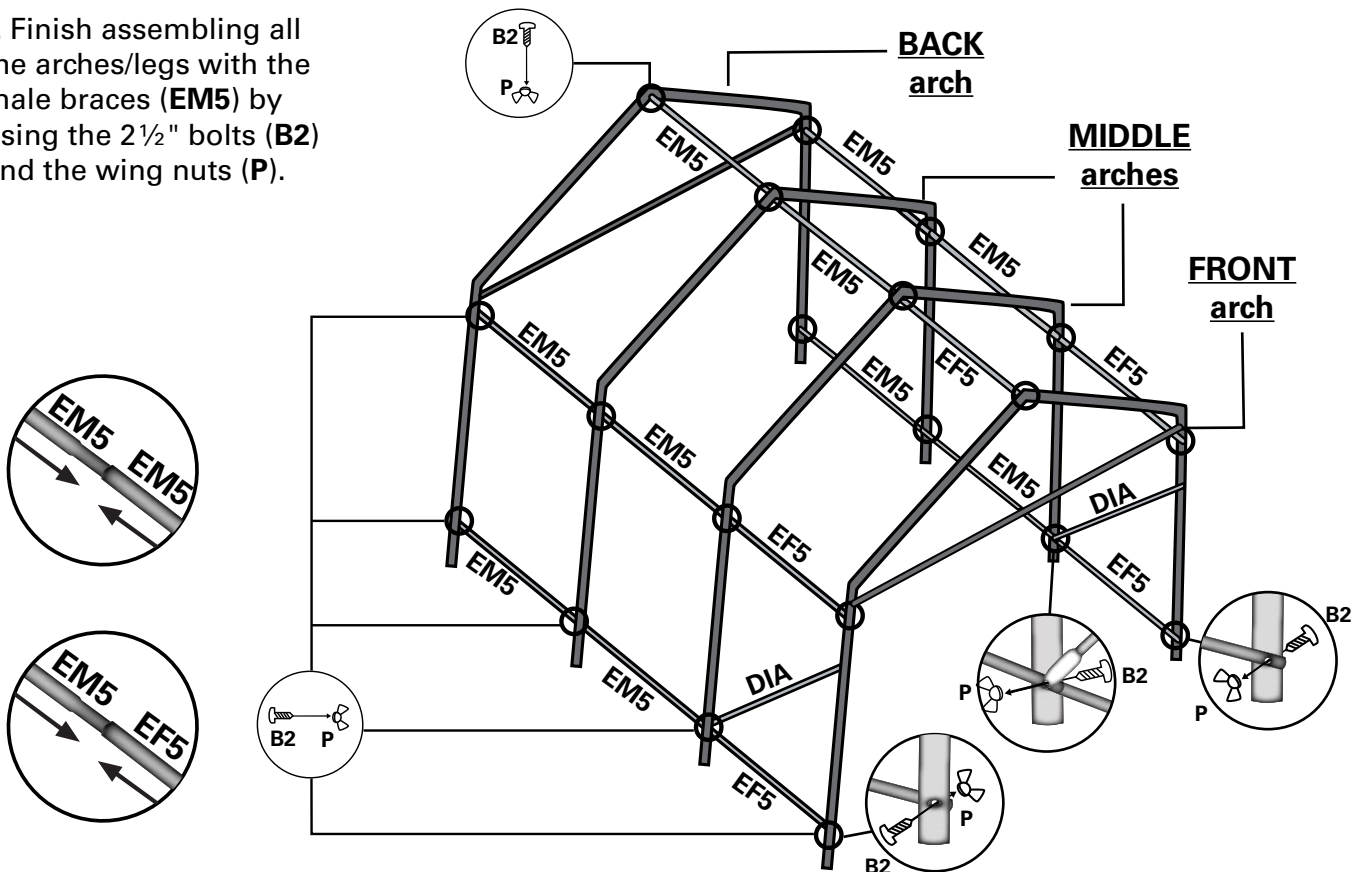
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6. Attach the FRONT arch to the MIDDLE arch using the females braces (EF5) and the diagonal braces (DIA) attached with the 1 3/4" bolts (B1) and the wing nuts (P) on the side of the legs 2 holes (P2P).

NB: The wing nuts (P), the female braces (EF5), the diagonale braces (DIA) and the male braces (EM5) must be installed **on the inner side** of the shelter. Doing so, prevents damage to the cover.

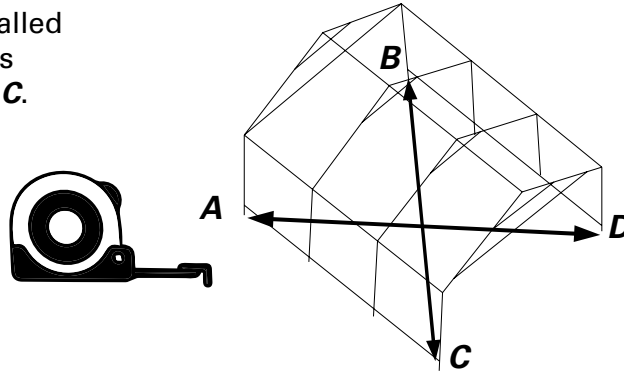


7. Finish assembling all the arches/legs with the male braces (EM5) by using the 2 1/2" bolts (B2) and the wing nuts (P).



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8. 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.



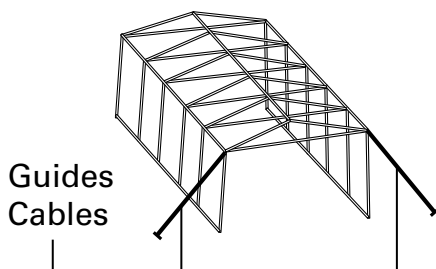
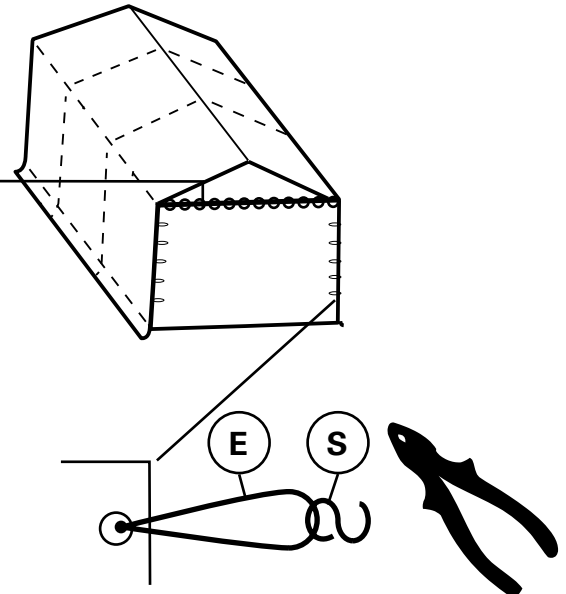
9. Install the shelter cover (**T**) on the structure. Tightly attach the tarp with the rope.

10. Hang the doors on the arch brace (**RAP**) 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.



Requirement: Welded fabrics require anti wind bands (sold separately).

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.