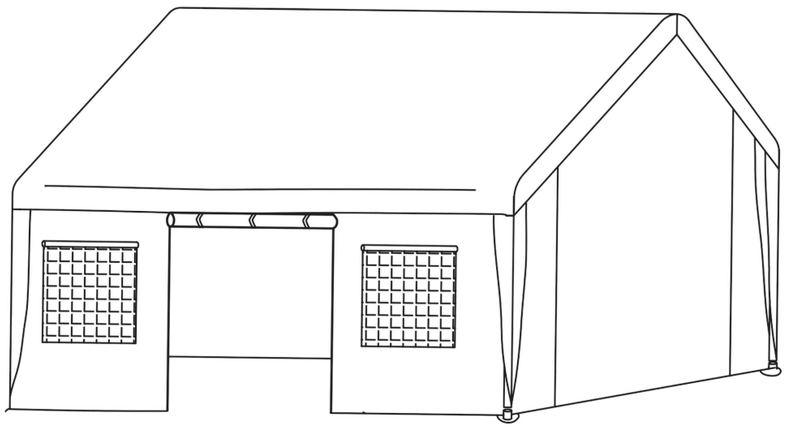
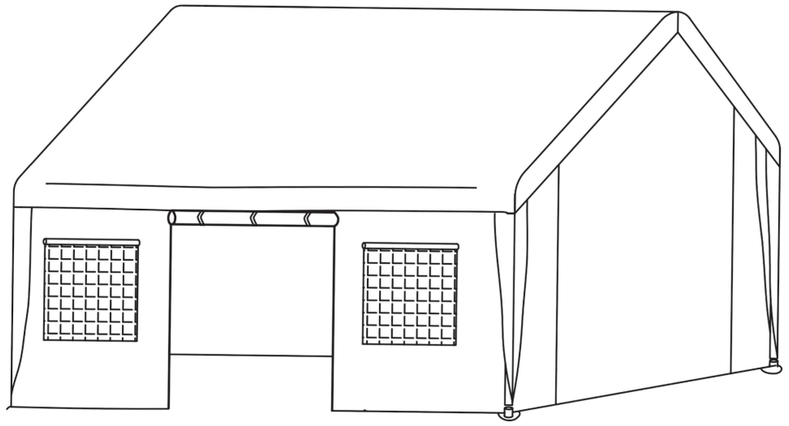
10

# Carport





Please choose the reinforcement method according to the environmentinwhich it is used. However, no matter which one you choose,reinforcementis necessary so that your items can be more stable.

| Item no. | Reference Image | Qty. | Item no. | Reference Image | Qty. |
|---|---|---|---|---|---|
| **Box 1** | | | | | |
| 1 | 1387mm | X15 | e | | X1 |
| 2 | 2000mm | X12 | E | | X12 |
| 4 | 1170mm | X6 | 3 | 1900mm | X12 |
| **Box 2** | | | | | |
| Q | | X6 | d | | X4 |
| J | | X12 | K | | X12 |
| a | | X88 | f | | X2 |
| b | ϕ3 Tent peg | X16 | f1 | Reflective strip | X1 |
| h | M6X45mm | X24 | g | | X1 |
| Repair subsidy | | X2 | g1 | | X1 |





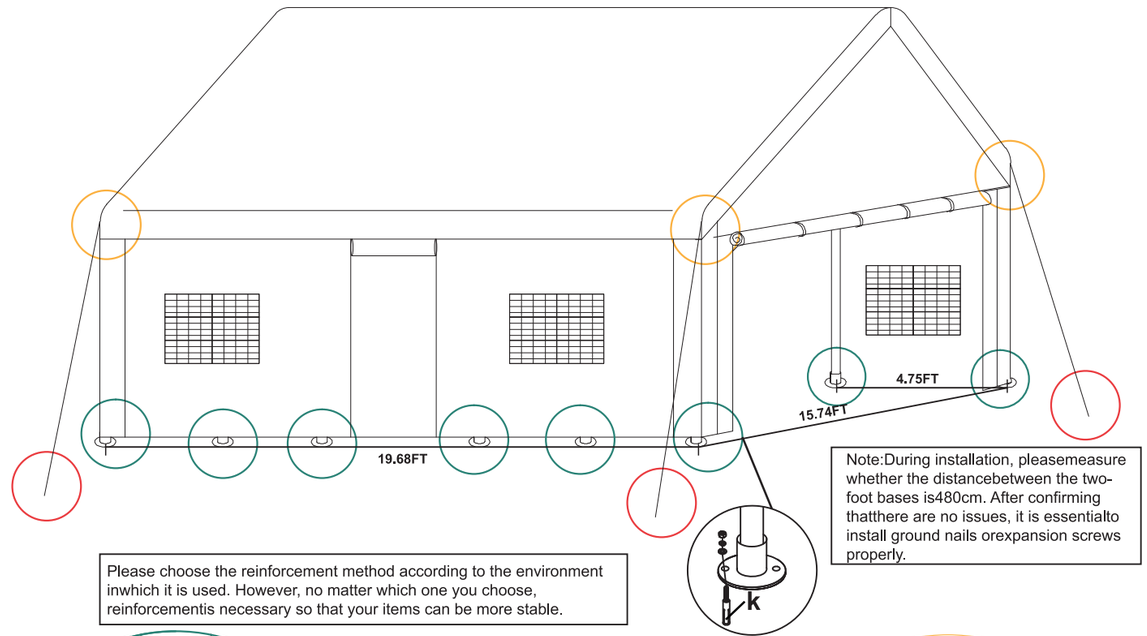
**9**

ϕ3

ⓑ 16PCS

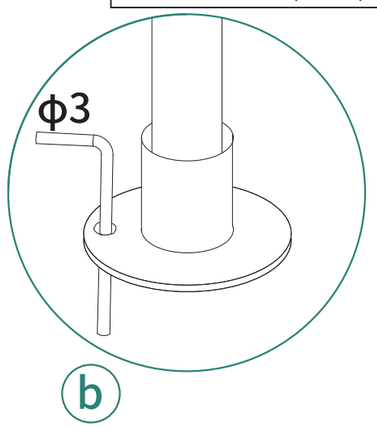
ⓓ 4pcs

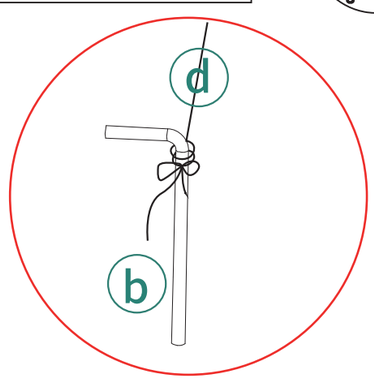
ⓚ 12pcs

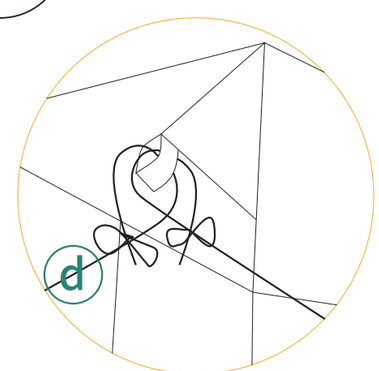


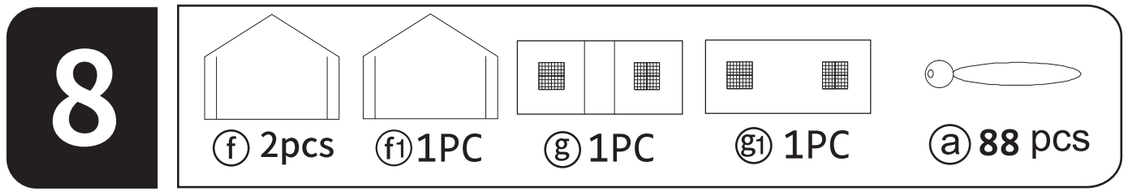

Note:During installation, pleasemeasure whether the distancebetween the two-foot bases is480cm. After confirming thatthere are no issues, it is essentialto install ground nails orexpansion screws properly.

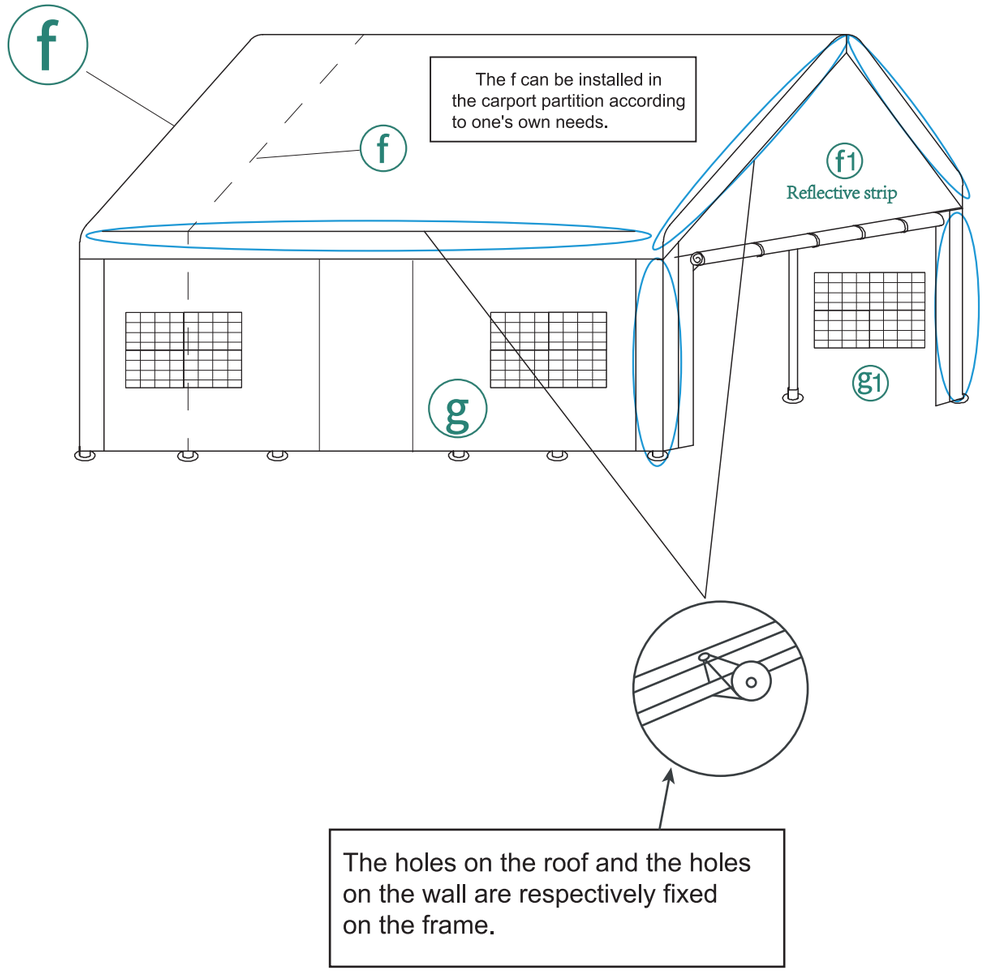
Please choose the reinforcement method according to the environment inwhich it is used. However, no matter which one you choose, reinforcementis necessary so that your items can be more stable.



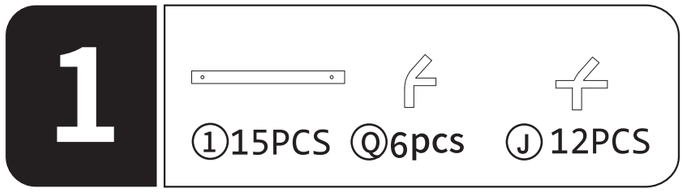



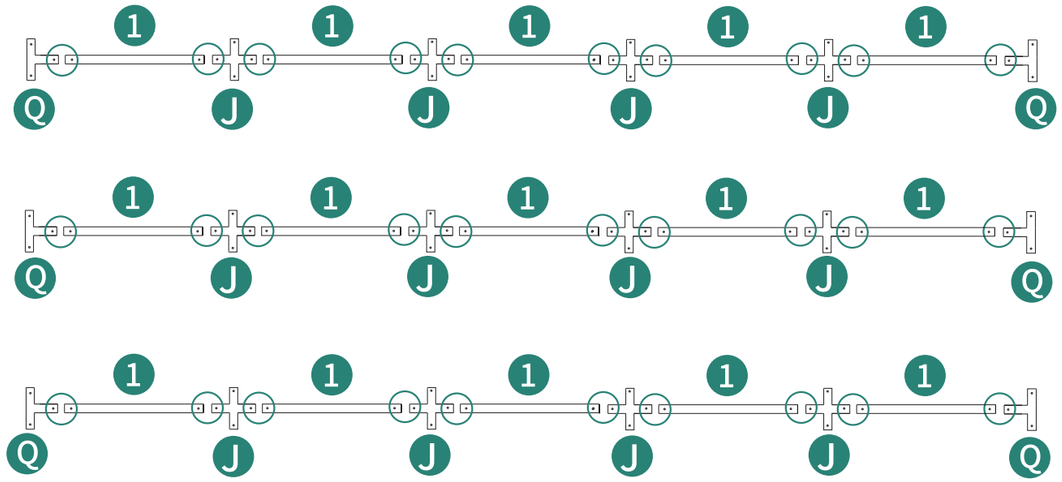

8
ⓕ 2pcs
ⓕ1 1PC
ⓖ 1PC
ⓖ1 1PC
ⓐ 88 pcs

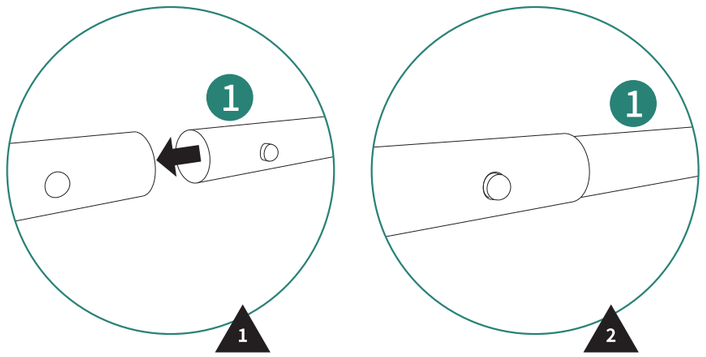

f
f
The f can be installed in the carport partition according to one's own needs.
f1
Reflective strip
g
g1
The holes on the roof and the holes on the wall are respectively fixed on the frame.

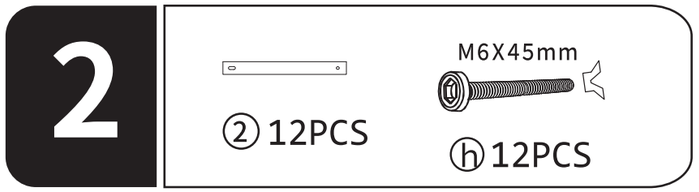


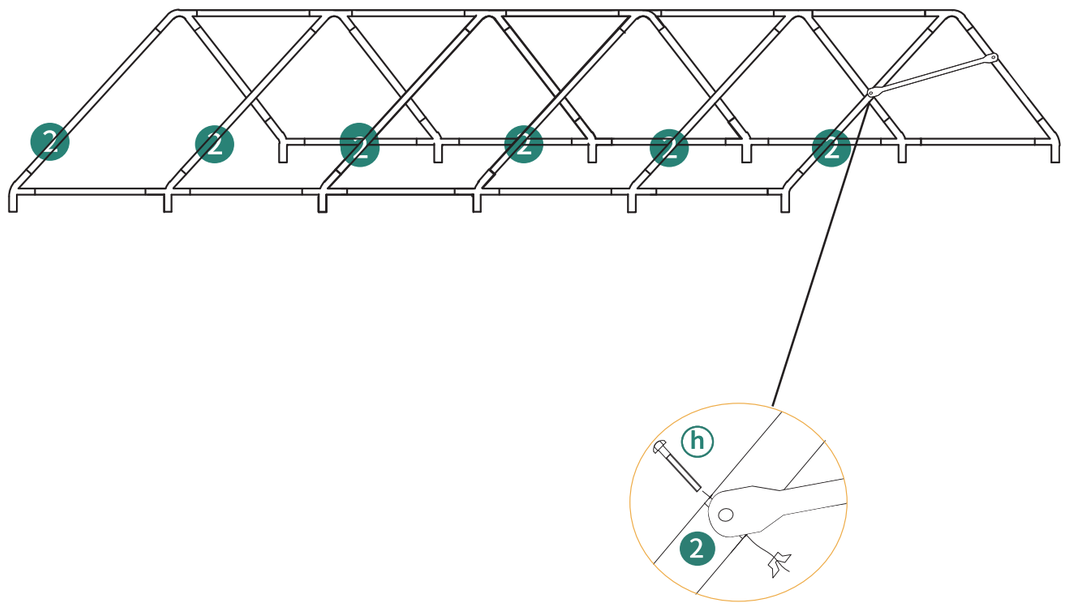



1
①15PCS
Q6pcs
J 12PCS


1
Q
J

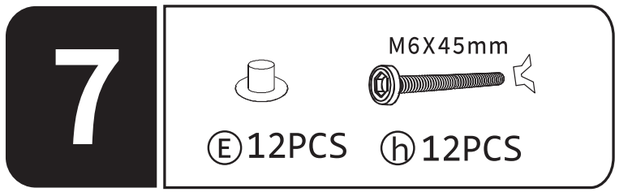

1
1
1
2

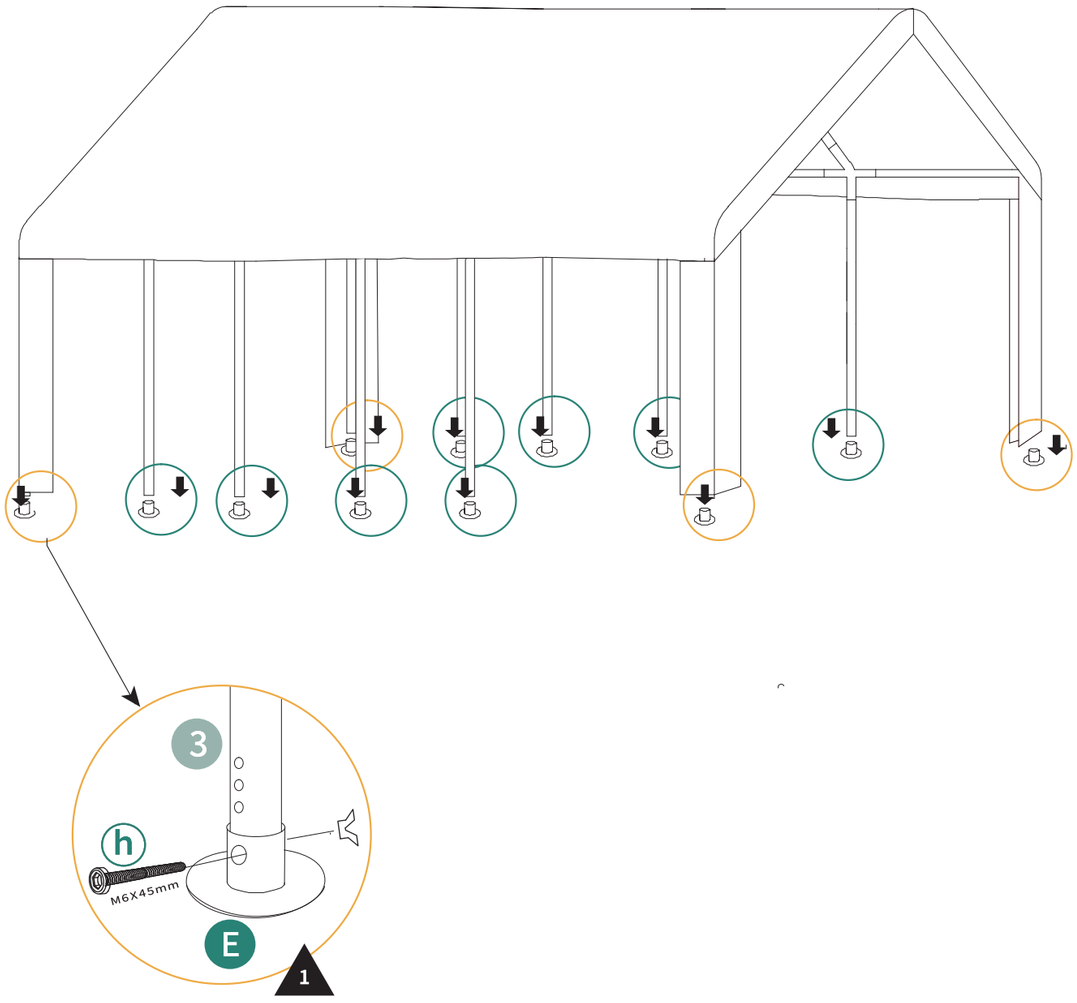

2
② 12PCS
M6X45mm
ⓗ 12PCS


2
2
2
2
2
2
h
2



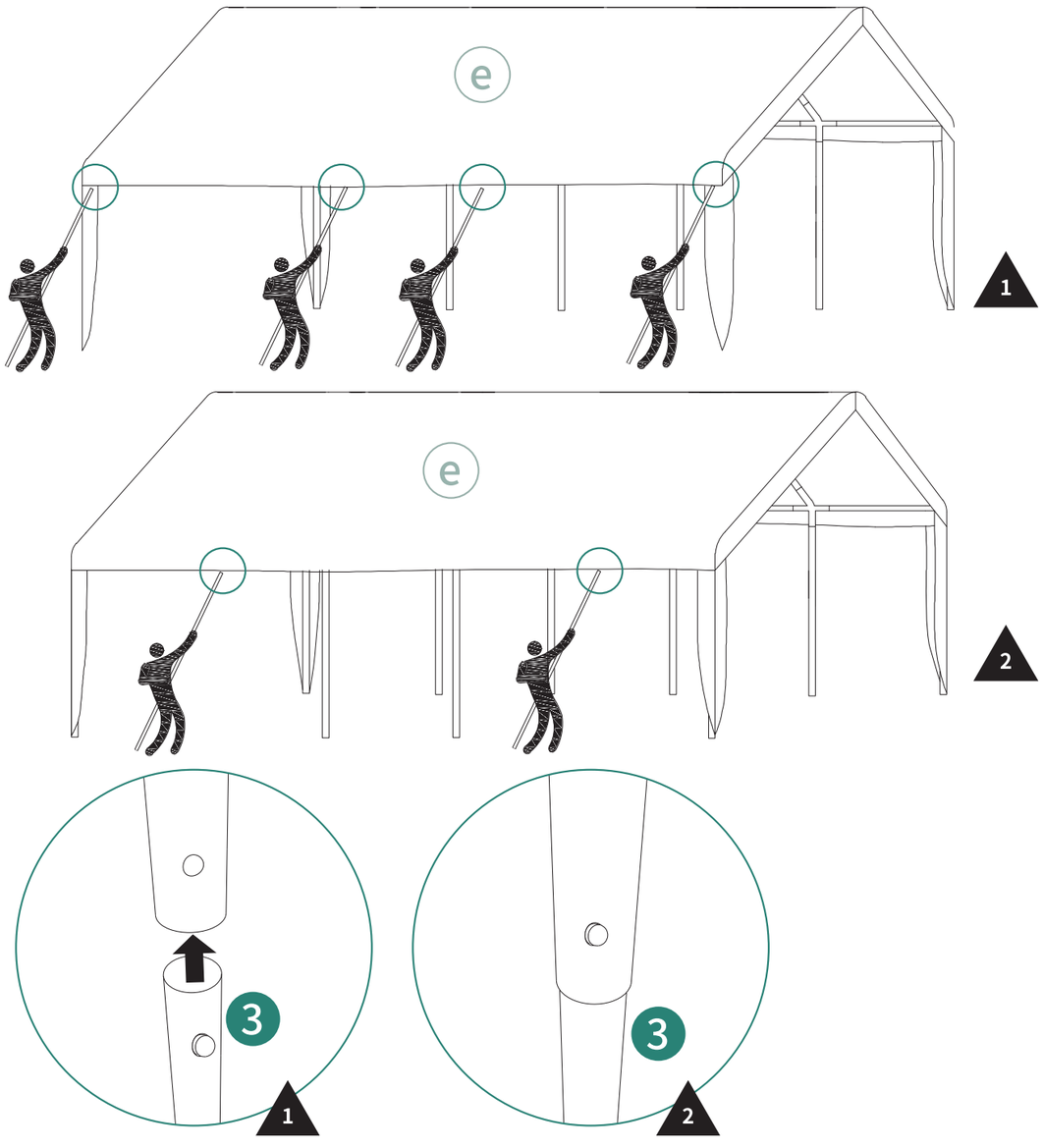



7
M6X45mm
Ⓔ 12PCS
ⓗ 12PCS


3
h
M6X45mm
E
1

# 6

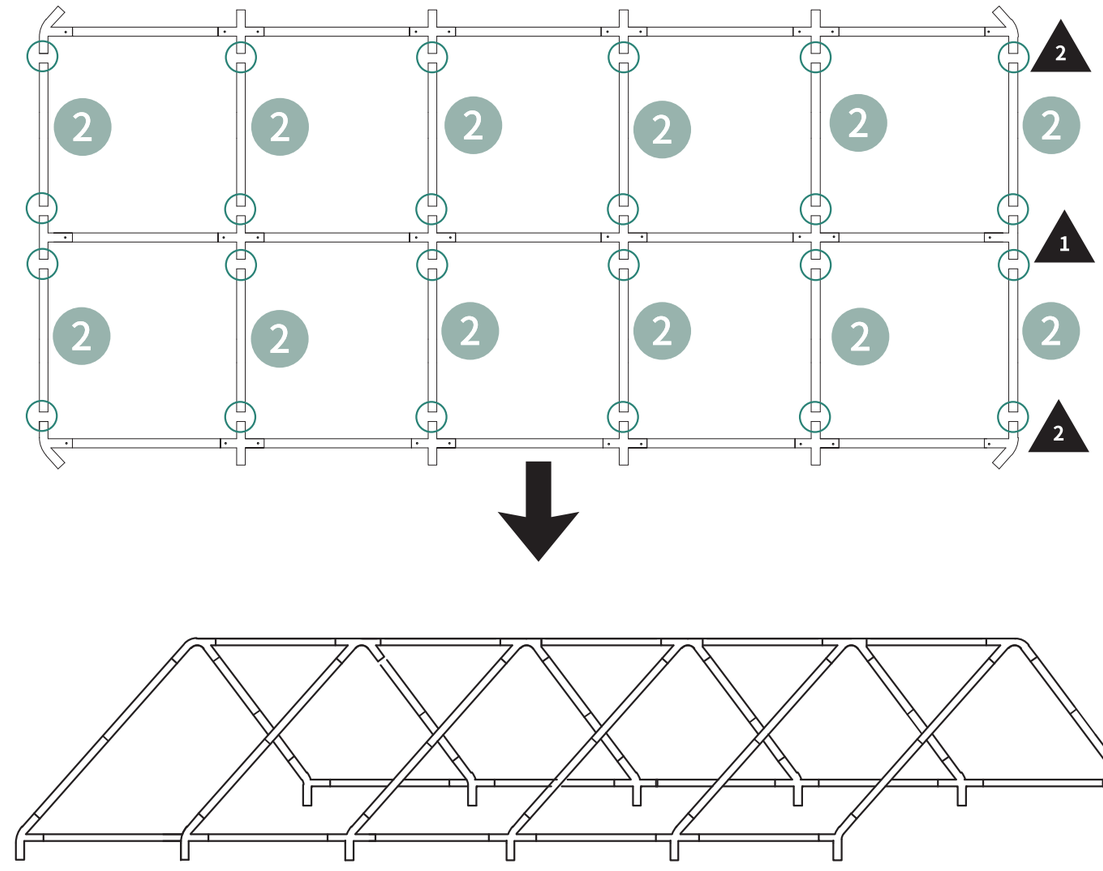


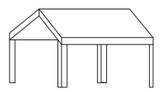




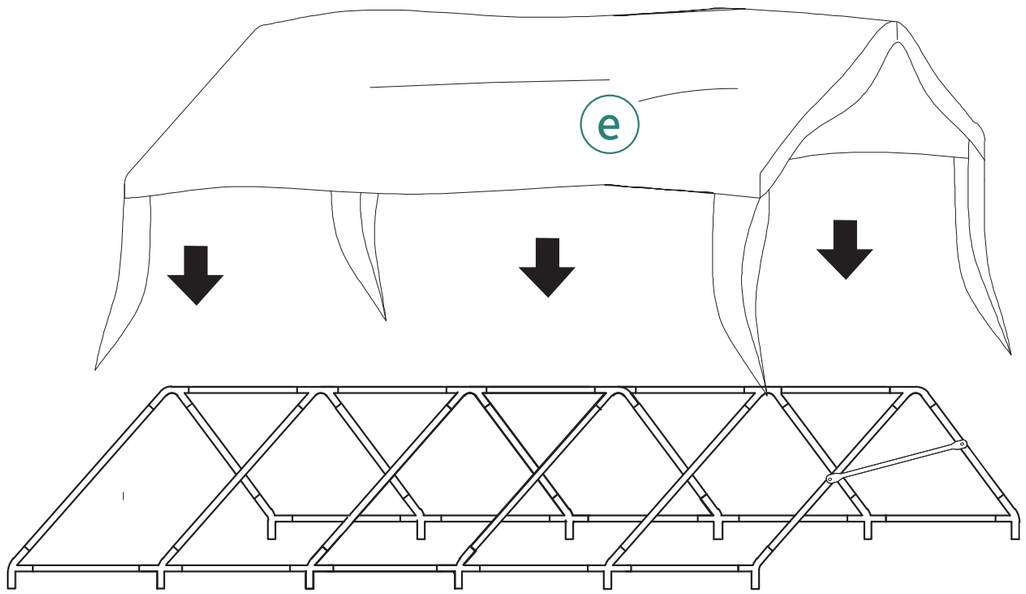

# 3



# 4



ⓔ1pc








# 5



③ 6pcs

