

GARDEN ARCH

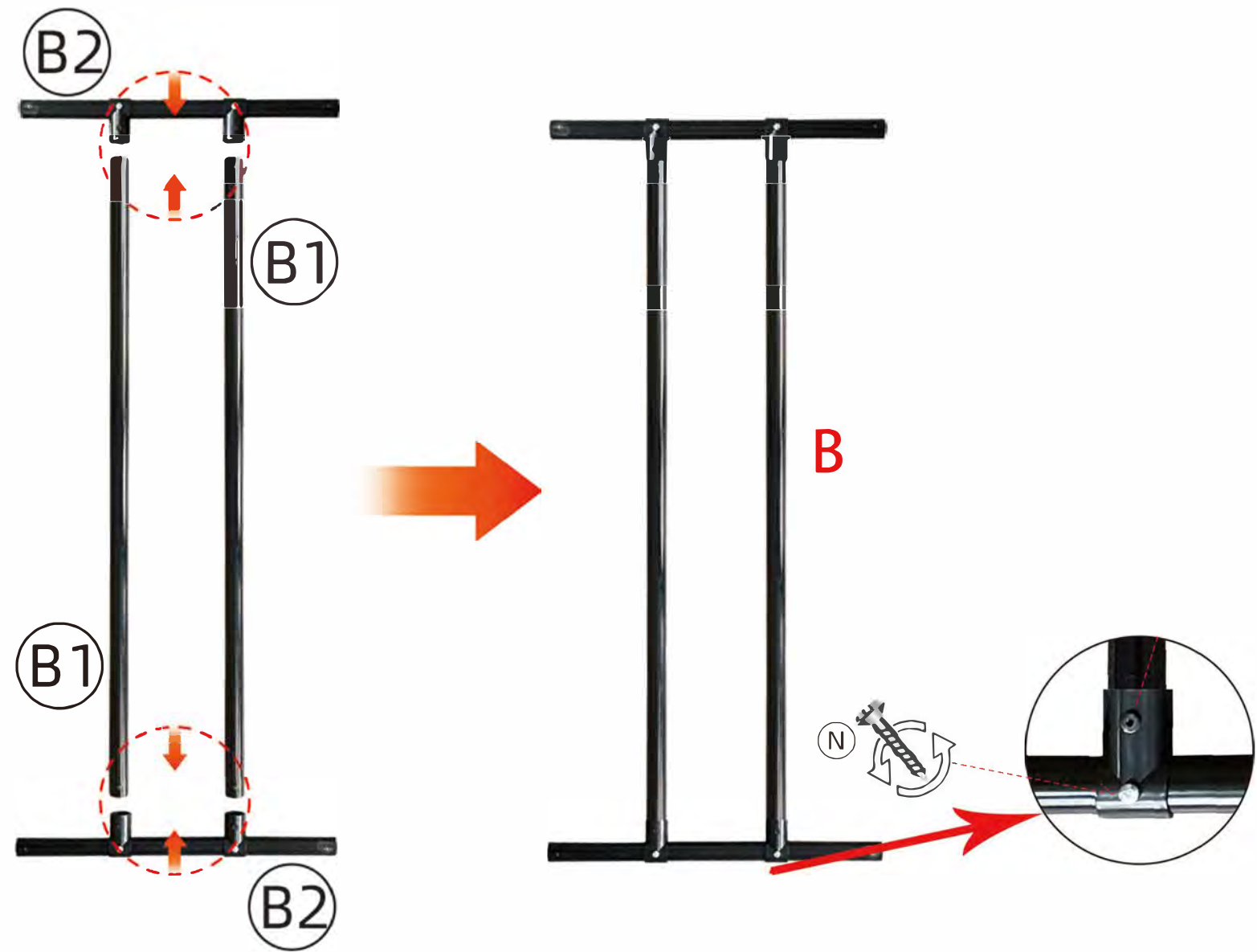
Product Accessories

Arch Parts	(A1)	(A2)	(A3)	(B1)	(B2)	(C)	(D)	(E)	(F)	(G1)	(G2)	(H1)	(N)	(M)
Arch Size												(H2)		
W 270*H 270cm	93cm*4PCS	90cm*4PCS	93cm*4PCS	90cm*10PCS	44cm*8PCS	44cm*4PCS	44cm*2PCS	50cm*2PCS	93cm*2PCS	54cm*4PCS	64cm*4PCS	H1*4PCS		1PC
W 360*H 270cm	93cm*4PCS	90cm*4PCS	93cm*4PCS	90cm*10PCS	44cm*8PCS	44cm*4PCS	44cm*2PCS	50cm*3PCS	93cm*4PCS	54cm*4PCS	64cm*4PCS	H1*4PCS		1PC

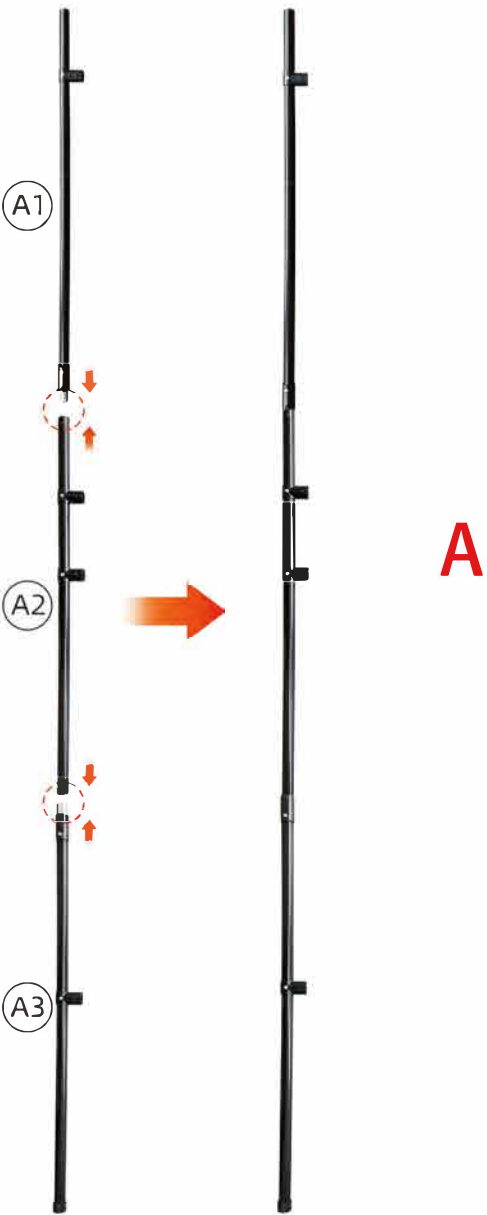
Note: Part H2 is a spare part. It is only needed if another part is damaged. If nothing is broken, you do not need to use it.

Step 1 - Assemble the Vertical Side(Total 2pcs)

- ①Connect B1 and B2 to form a complete B (B X 4PCS)
- Each set of B includes: 2 × B1 + 2 × B2 + N

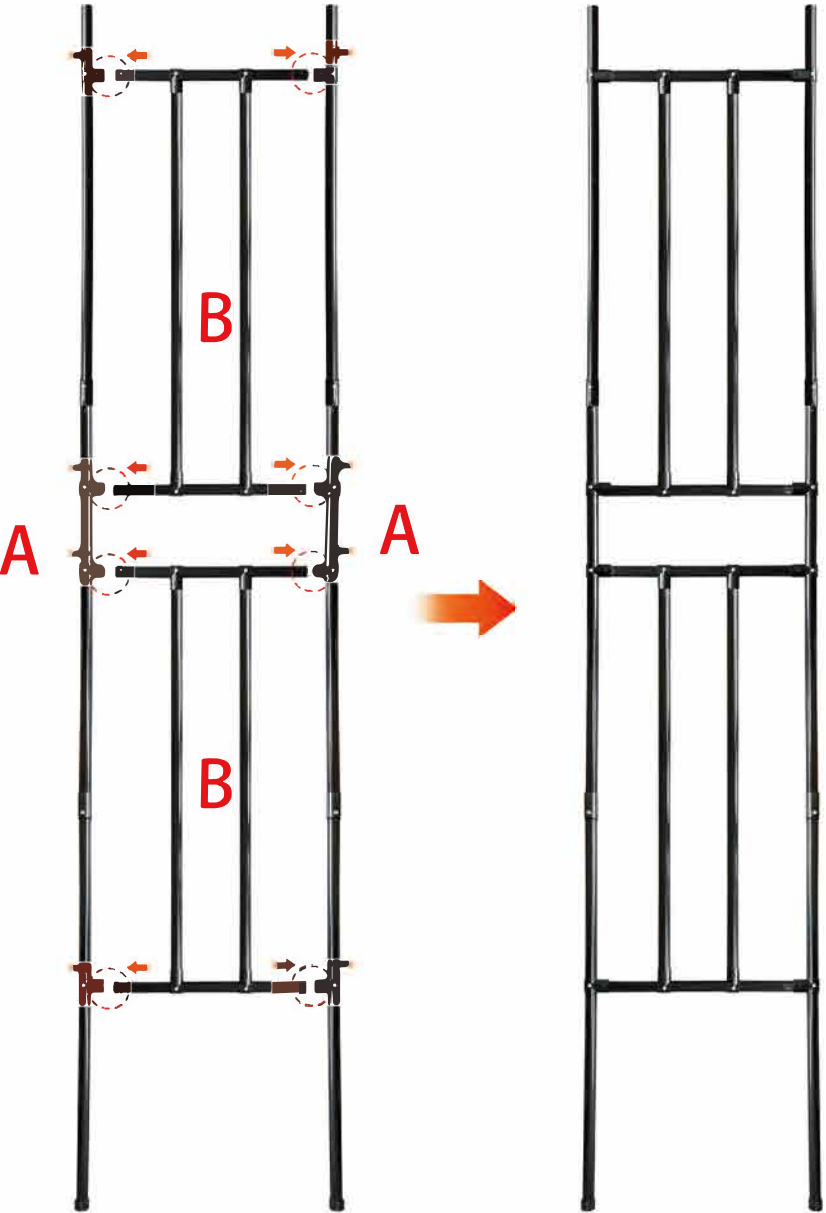


- ②Connect A1, A2 and A3 to form a complete A(A X 4PCS)
- Each set of A includes: 1 × A1 + 1 × A2 + 1 × A3 + N



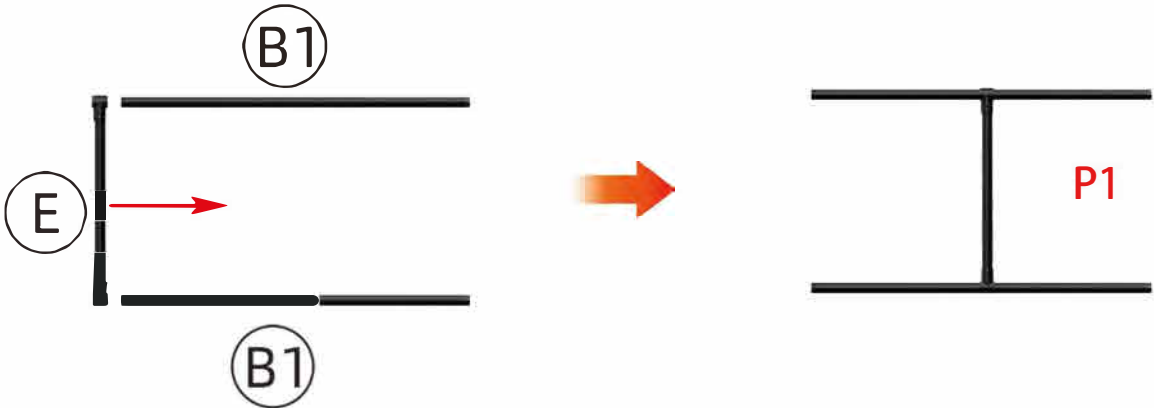
③Connect A and B to form Vertical Side Frames(Total 2PCS)

Each set includes: $2 \times A + 2 \times B + N$

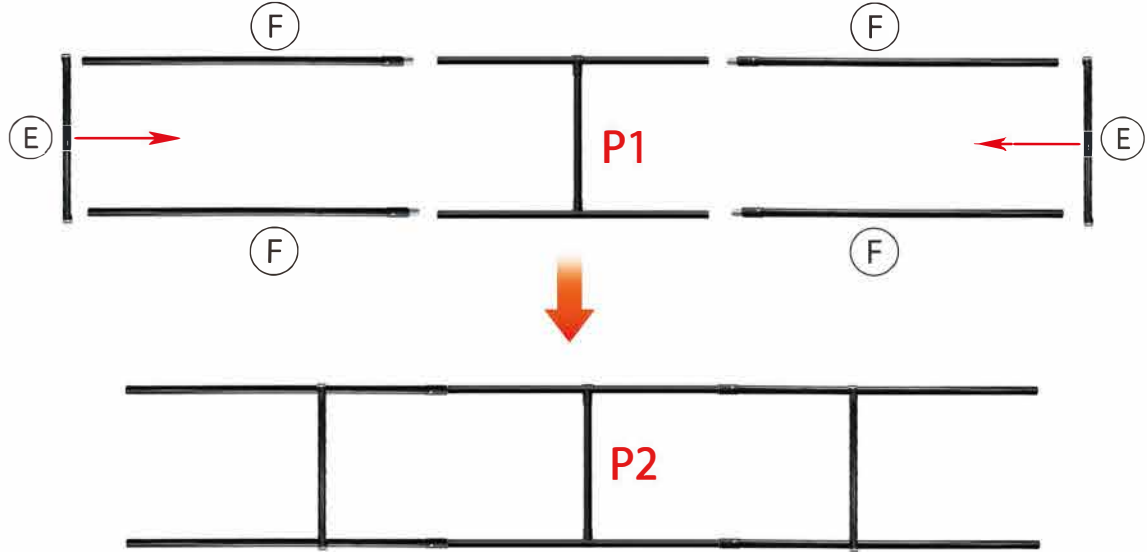


Step 2 - Assemble the Top Side

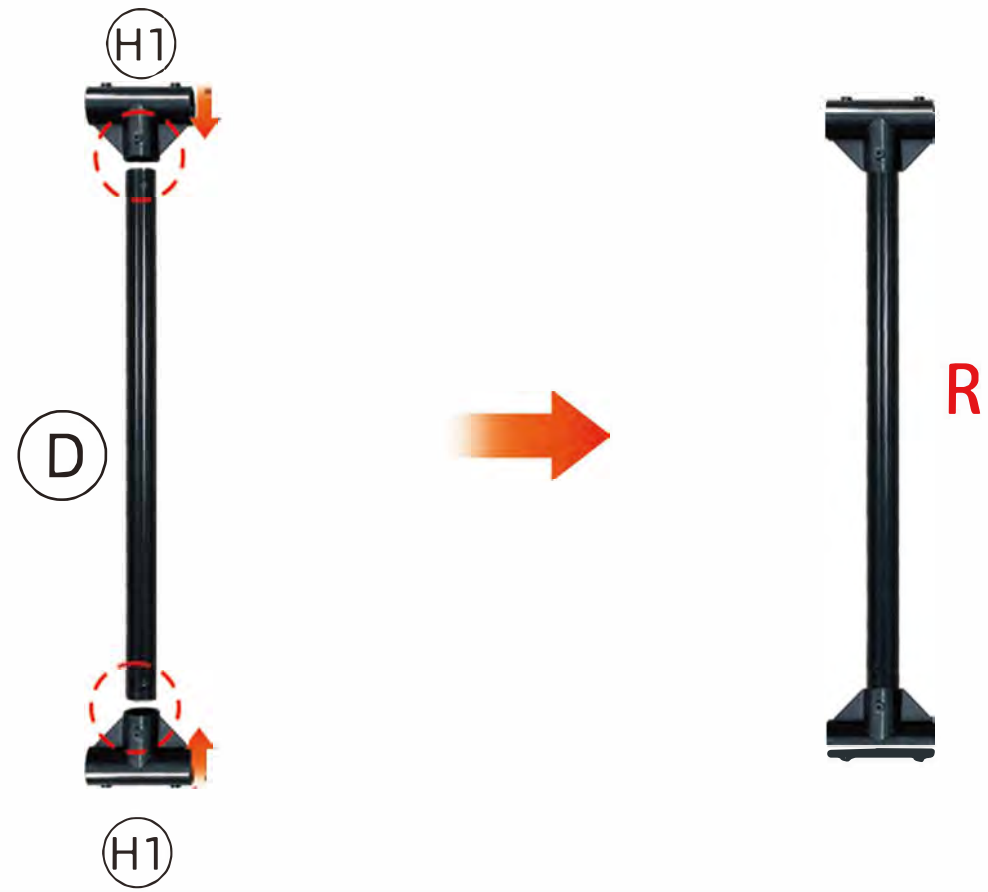
①Use N to connect $2 \times B1$ and $1 \times E$, Named P1



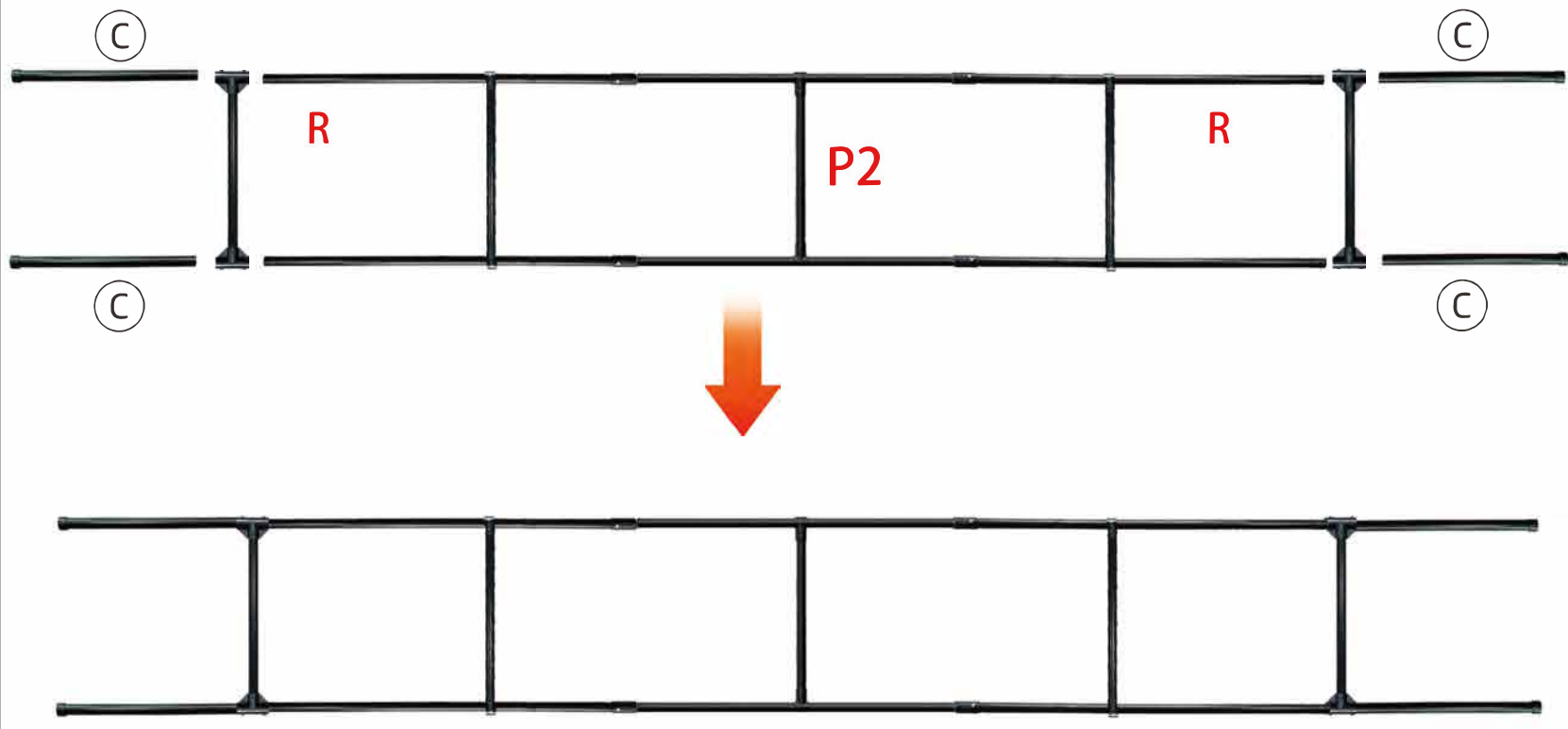
②Use N to connect $4 \times F$, $2 \times E$ and $1 \times P1$, Named P2



③Use N to connect H1 and D to form a complete R (R X 2PCS)
Each set of B includes: 2 × H1 + 1 × D + N

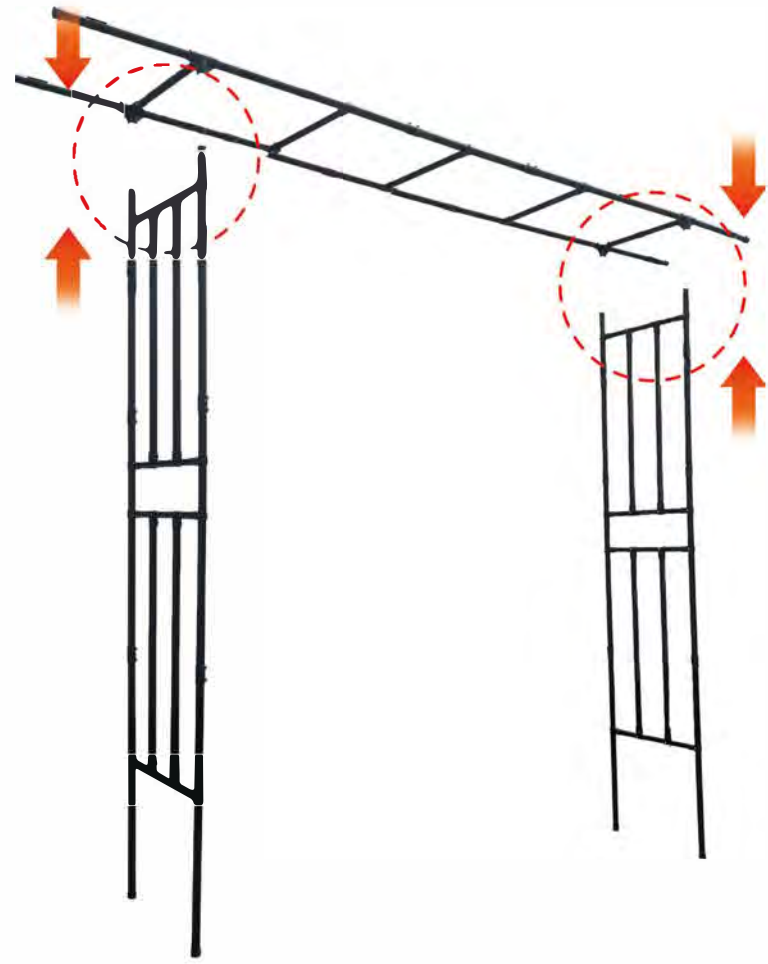


④Use N to connect 2 × R, 4 × C and P2. Complete

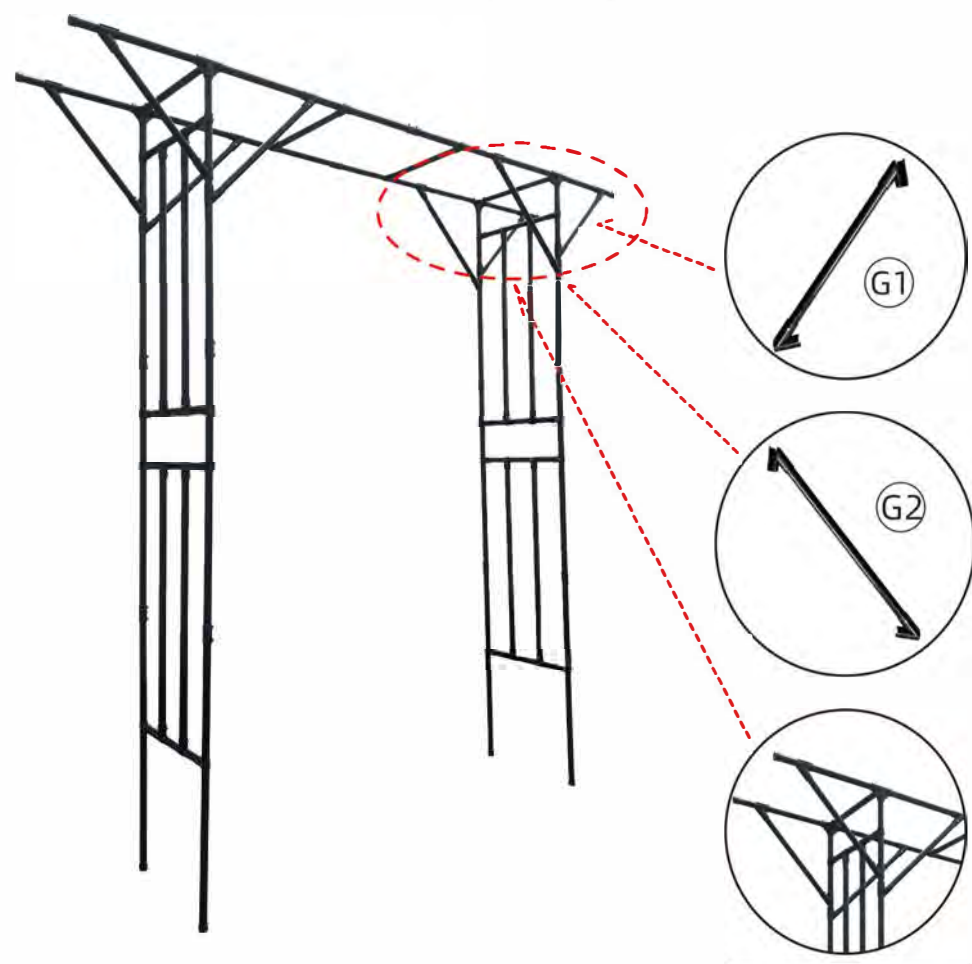


Step 3 - Assemble the entire arch

①Use N to connect Top Side and Vertical Side

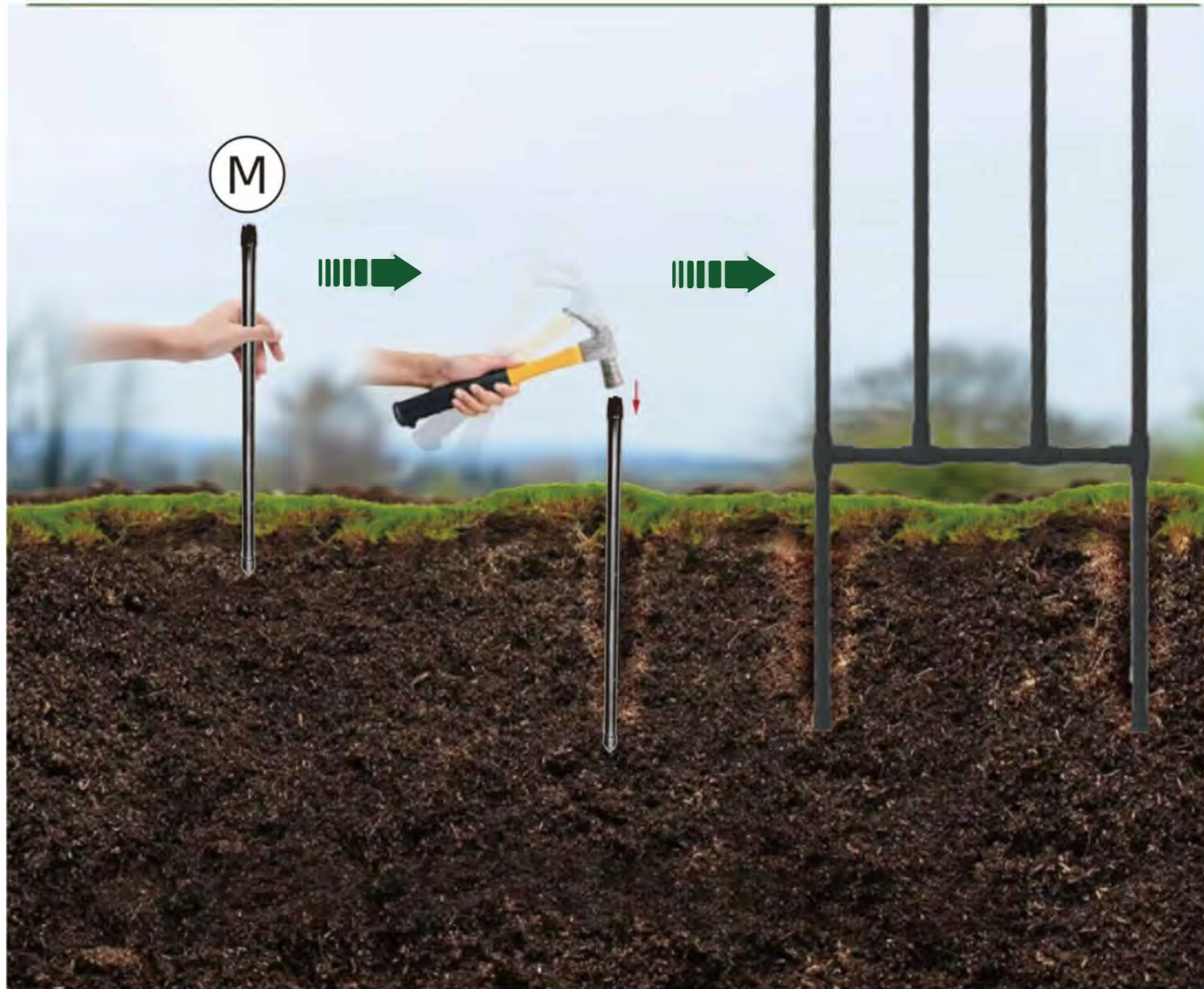


②Use N to connect 2 × G1 + 2 × G2, Complete



How to use

Choose a suitable location and use M to drill a hole at a depth of 20 cm, to fix the arch in the hole.



< Attention >

- .For safety, wear gloves when installing
- .The unit must insert into the earth at least 20cm
- .Please avoid climbing of Children
- .Resist bad weather such as strong wind, please use auxiliary support

