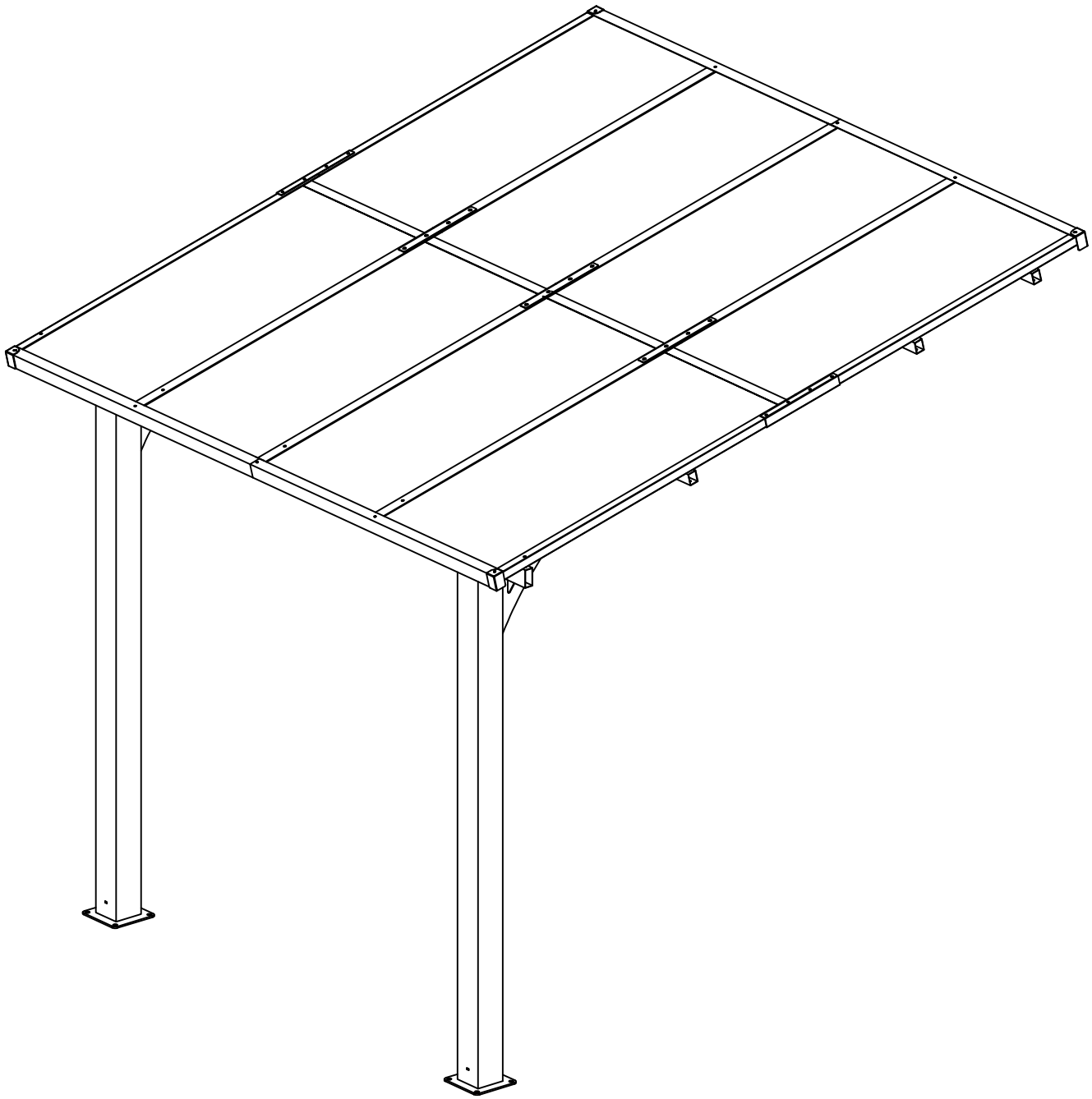
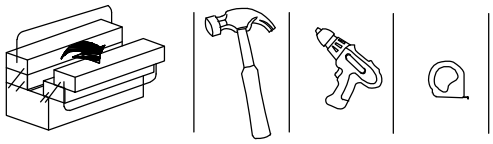
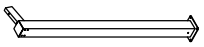
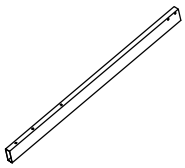
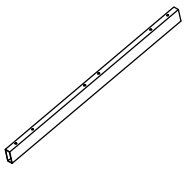
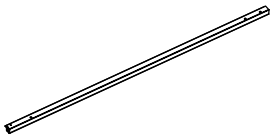
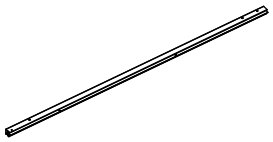
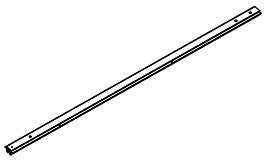
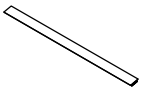
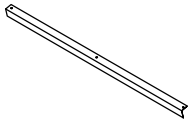
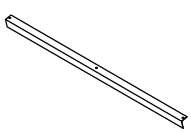
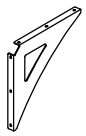
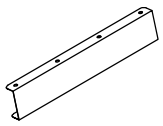
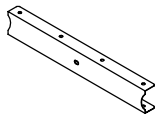
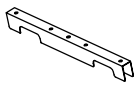
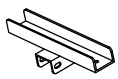
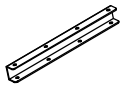
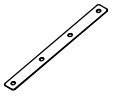


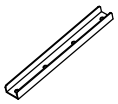
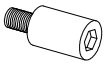
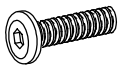
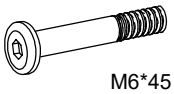
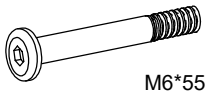
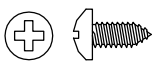
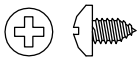
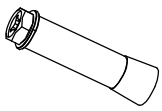
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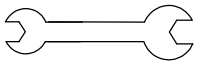
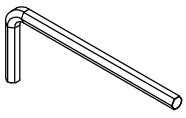
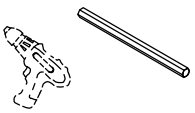


BOX A

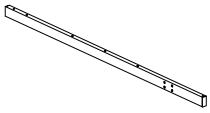
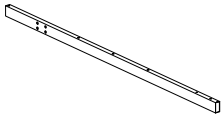
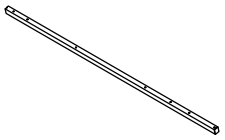
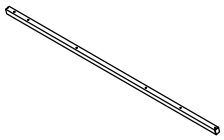
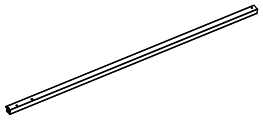
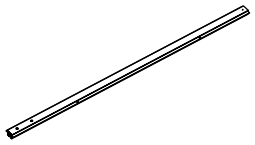
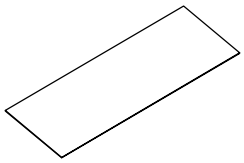
No	Picture	Qty
A		x2
B		x2
B1		x2
E		x2
F1		x1
F3		x1
G1		x3
H		x4
J		x2
J1		x2

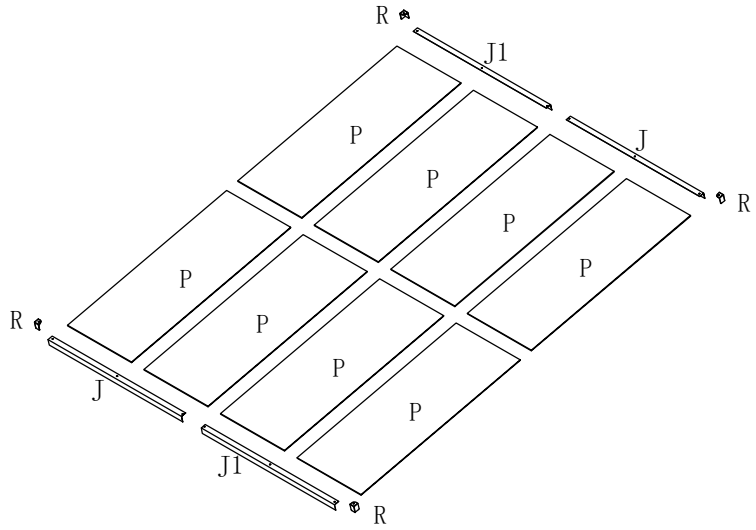
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MT		x1
M1		x2
M2		x2
M3		x4
M4		x1
M5		x3
M6		x2
M7		x16
M8		x2
M9		x3

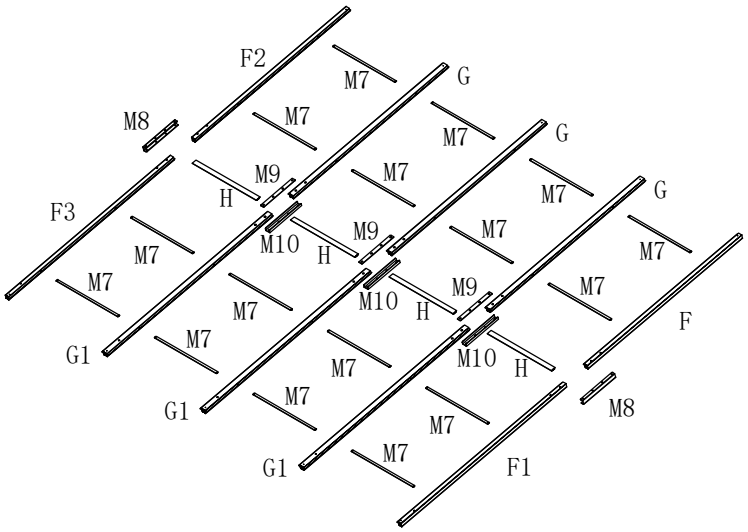
No	Picture	Qty
M10		x3
R		x4
T1	 ∅12×30	x8
T2	 M6*12	x58
T3	 M6*30	x4
T4	 M6*45	x29
T5	 M6*55	x23
T6	 M6	x28
T7	 M4*12	x10
T8	 M4*6	x32
T9		x12

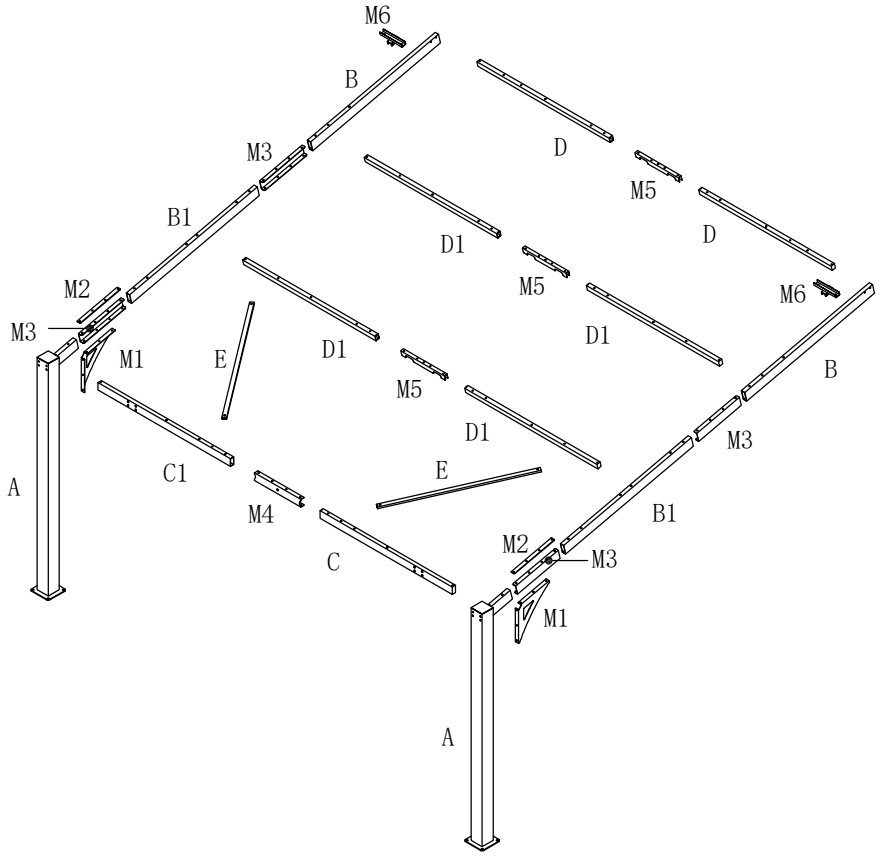
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		x1
		x1
	 M8	x1
	 M6	x1
	 M6	x1
		x2

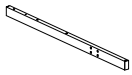
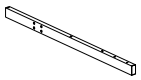
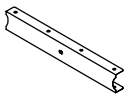
BOX B

No	Picture	Qty
C		x1
C1		x1
D		x2
D1		x4
F		x1
F2		x1
G		x3
P		x8

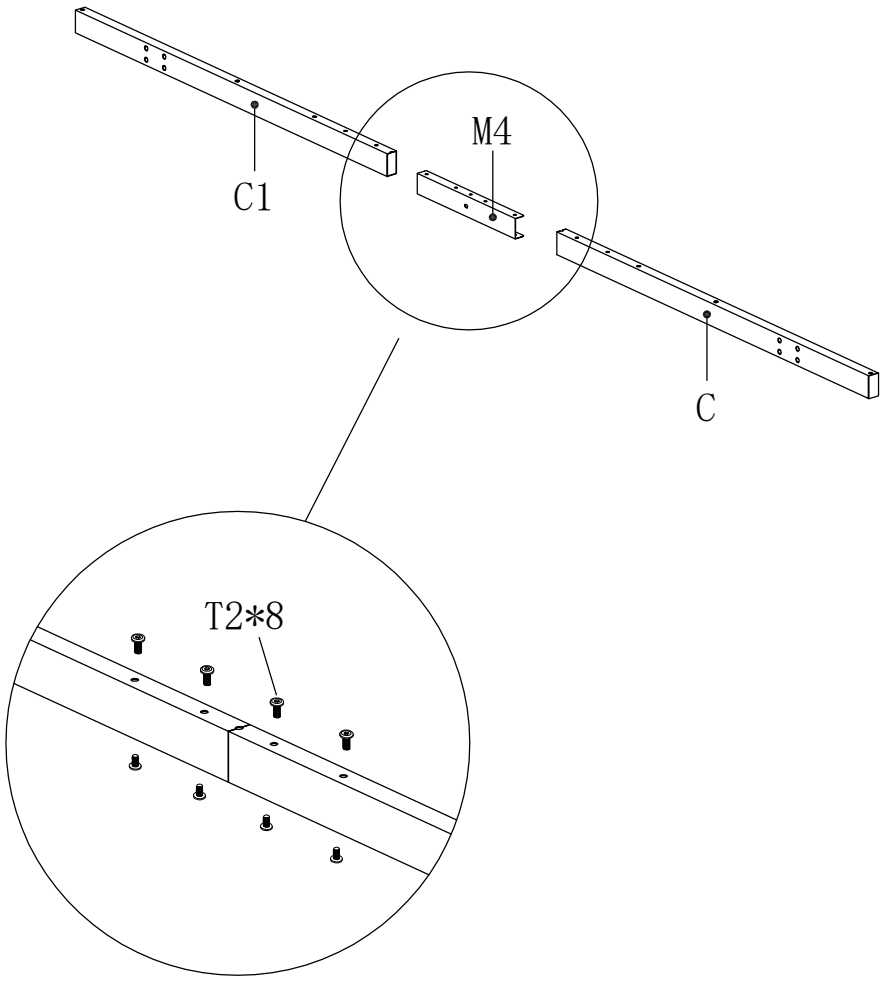

R
J1
J
R
P
P
P
P
P
P
P
P
R
J
J1
R

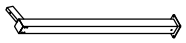

F2
M7
G
M8
M7
M7
G
M9
M7
M7
G
F3
H
M7
M9
M7
M7
M10
H
M7
M9
M7
M7
M10
H
M9
F
G1
M7
M7
M10
H
M7
M7
G1
M8
M7
M7
G1
M7
F1


M6
B
D
M3
M5
B1
D1
D
M2
M5
M6
M3
M1
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M3
M1
A

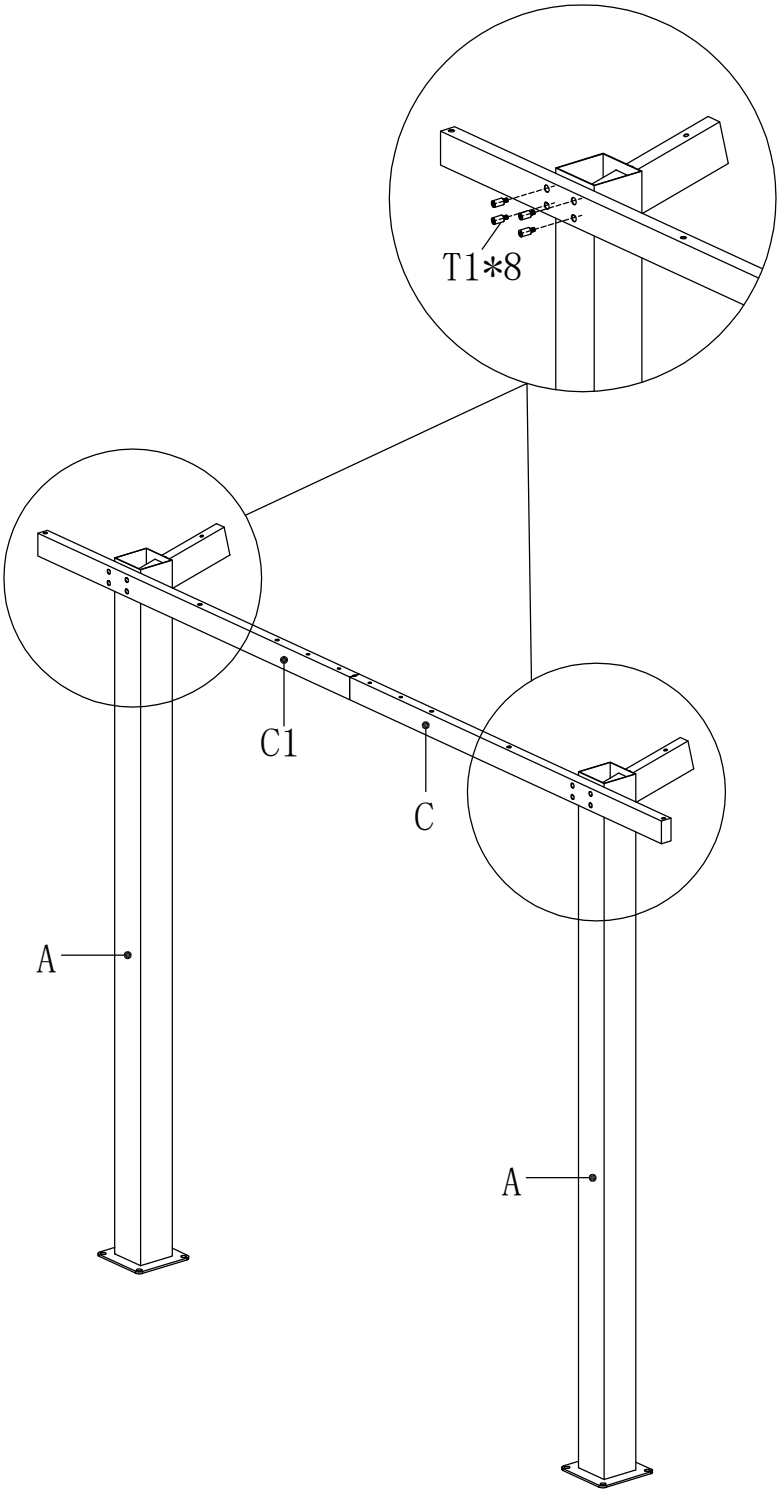
C		x1
C1		x1
M4		x1
T2	 M6*12	x8

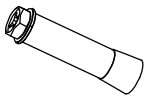
STEP 1



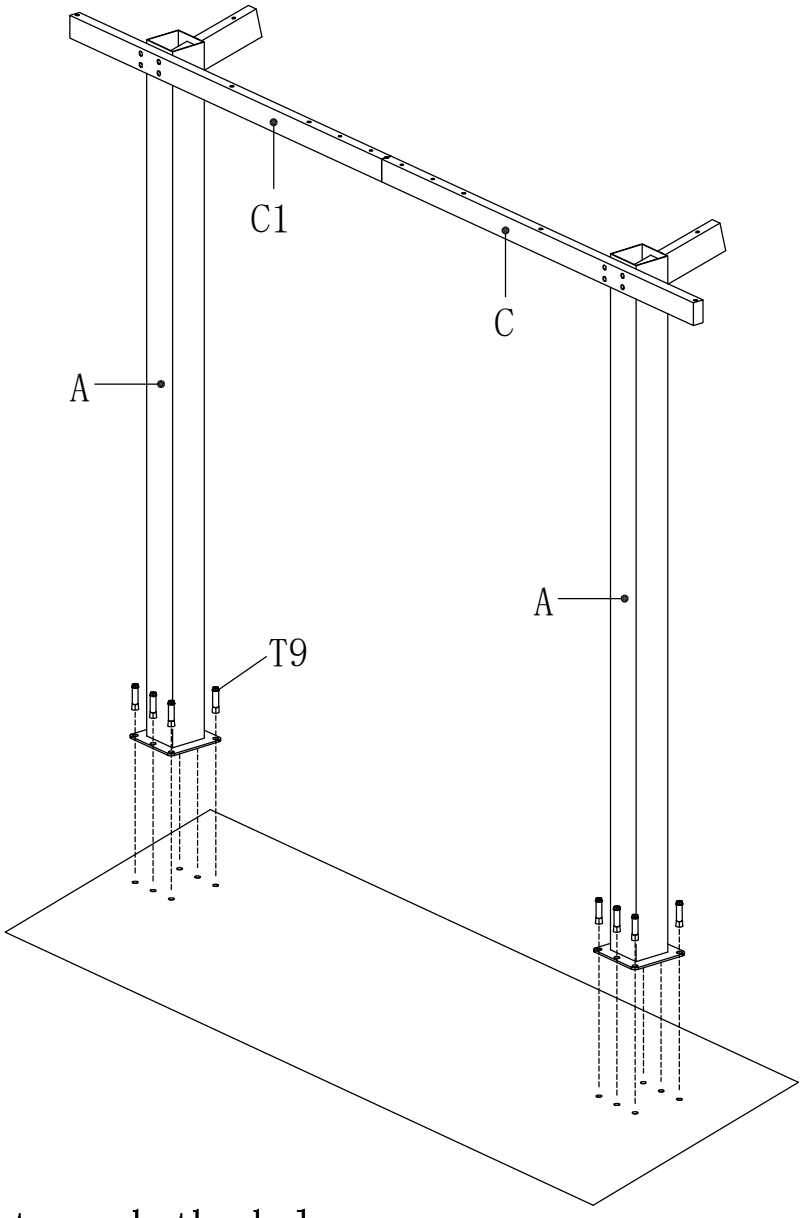
A		x2
T1	 ¢12×30	x8

STEP 2

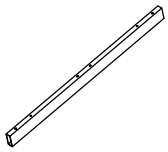
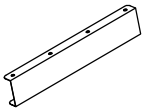


T9		x12

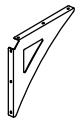
STEP 3



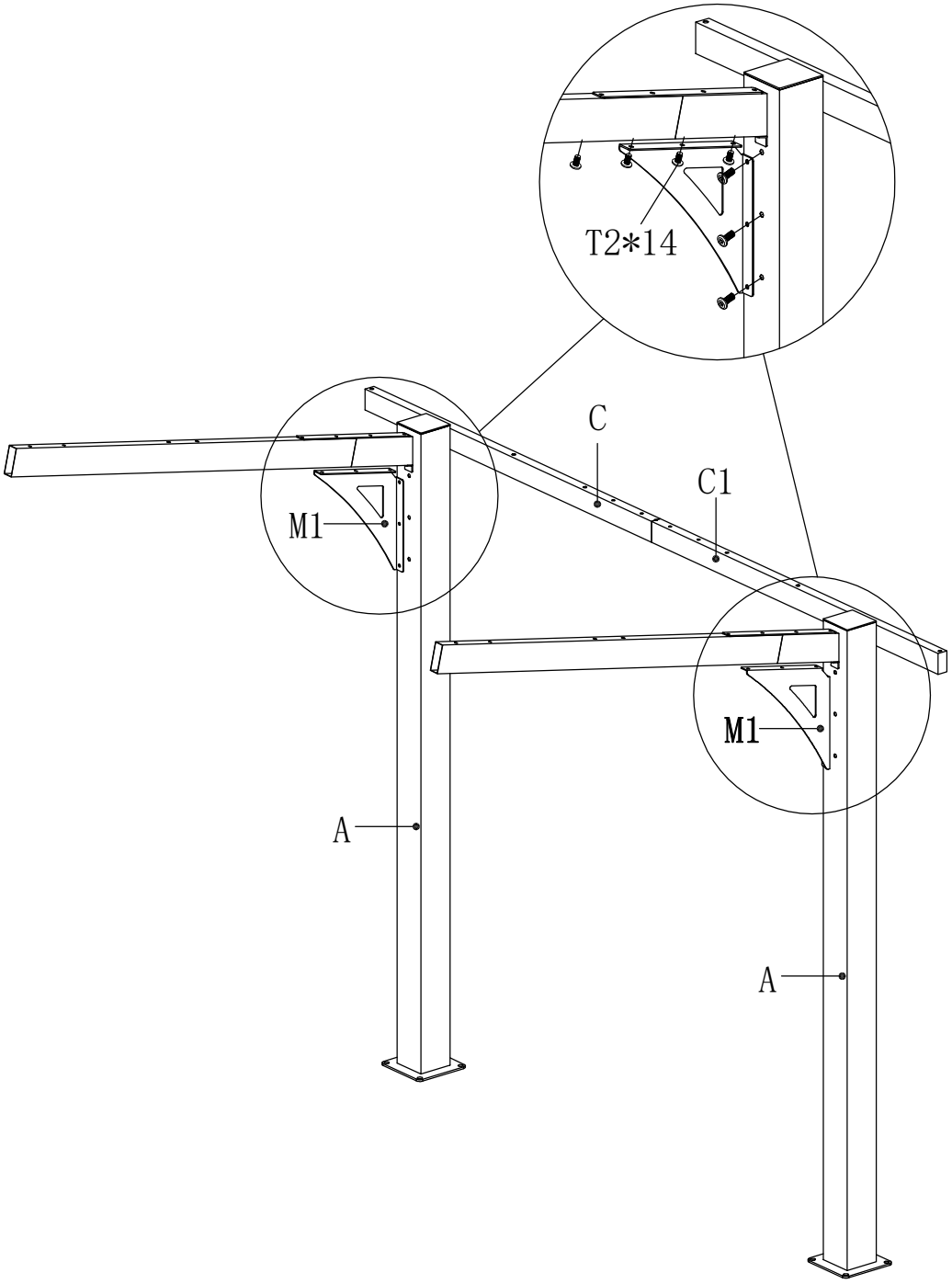
First, use A to mark the hole positions on the high-hardness concrete floor, then move A away to drill; otherwise, there will be interference duri.

B1		x2
M2		x2
M3		x2
T2	 M6*12	x8

STEP 4

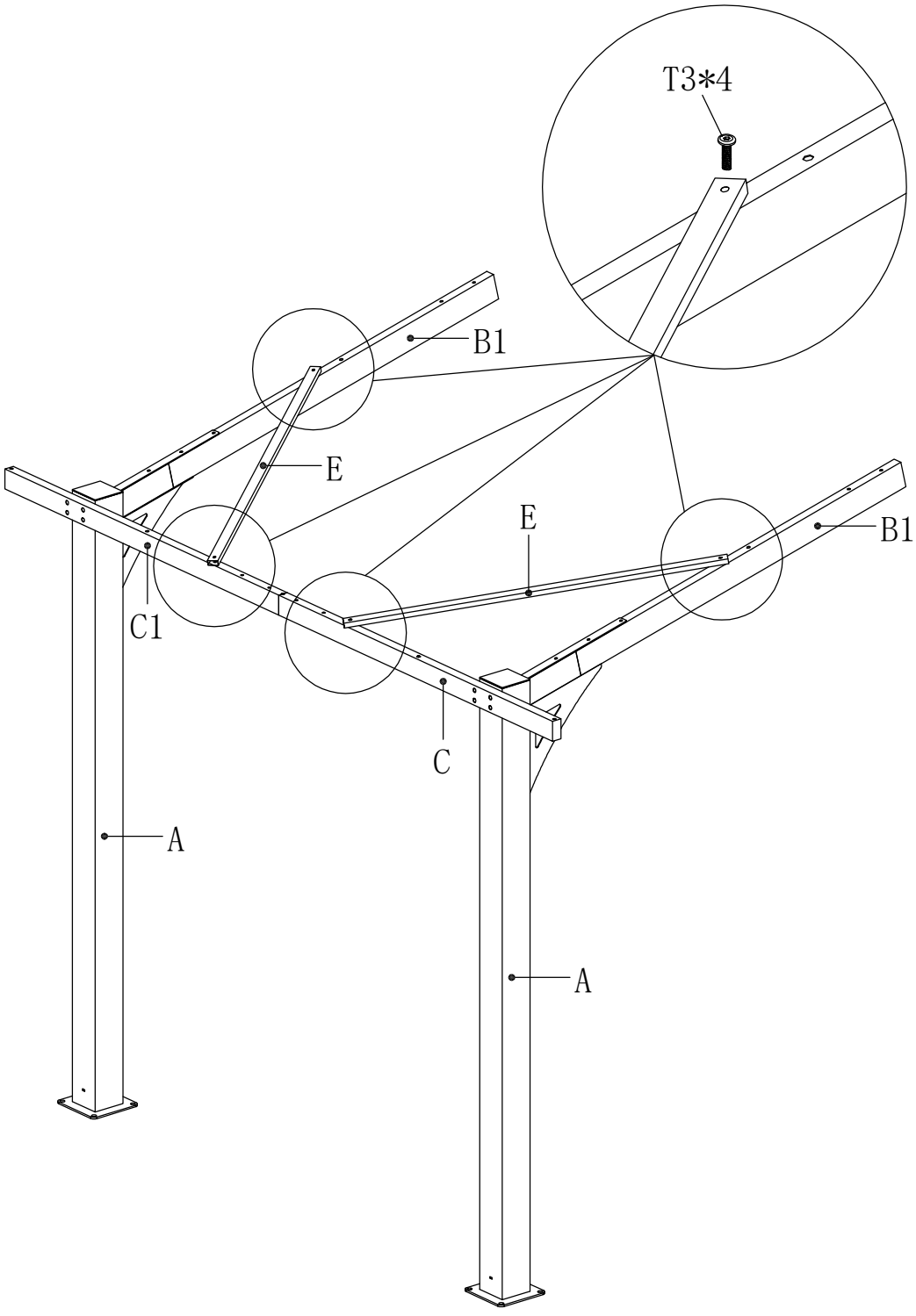
M1		x2
T2	 M6*12	x14

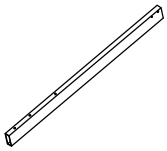
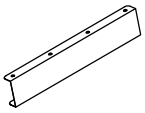
STEP 5



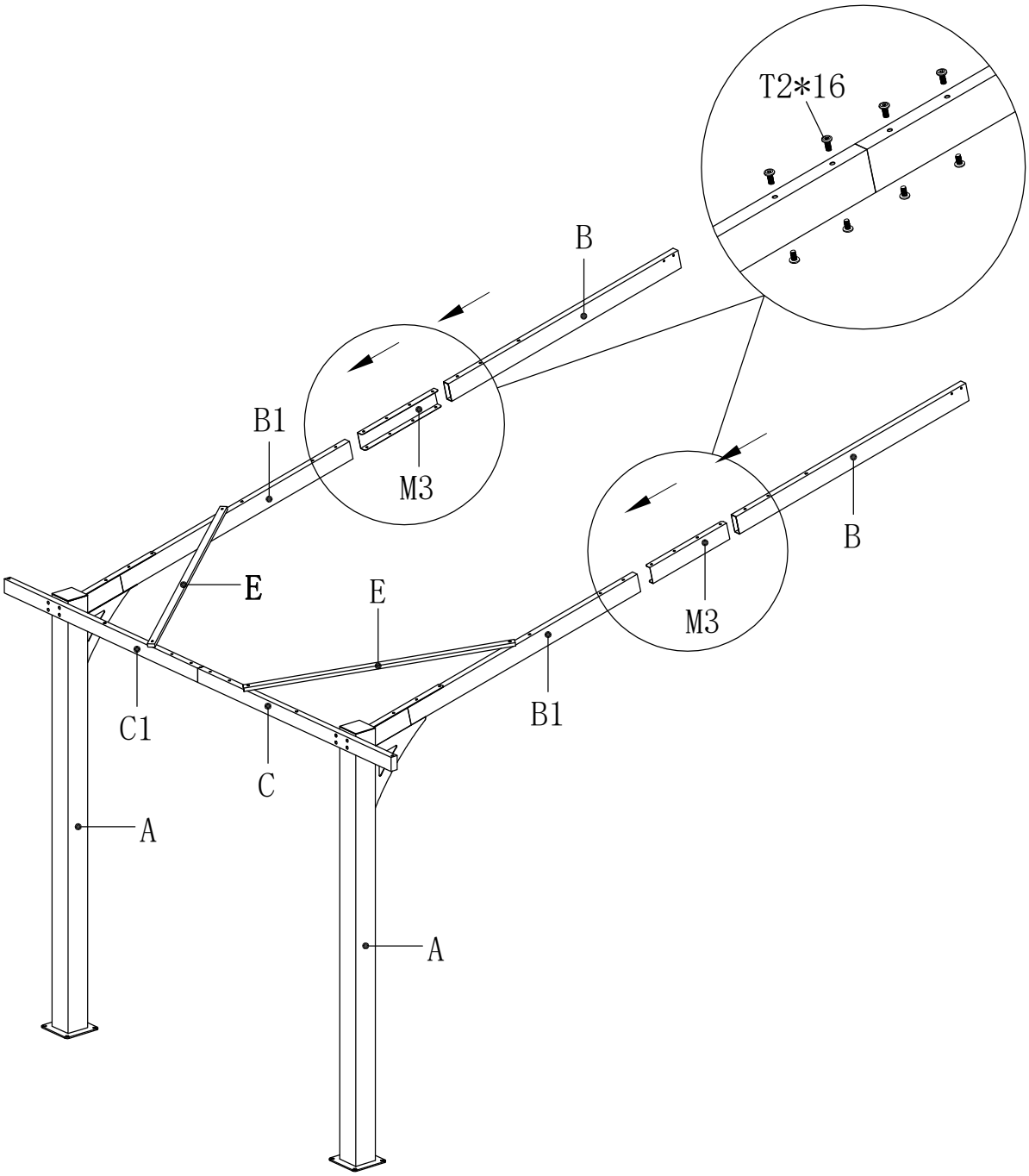
E		x2
T3	 M6*30	x4

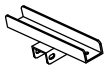
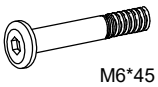
STEP 6



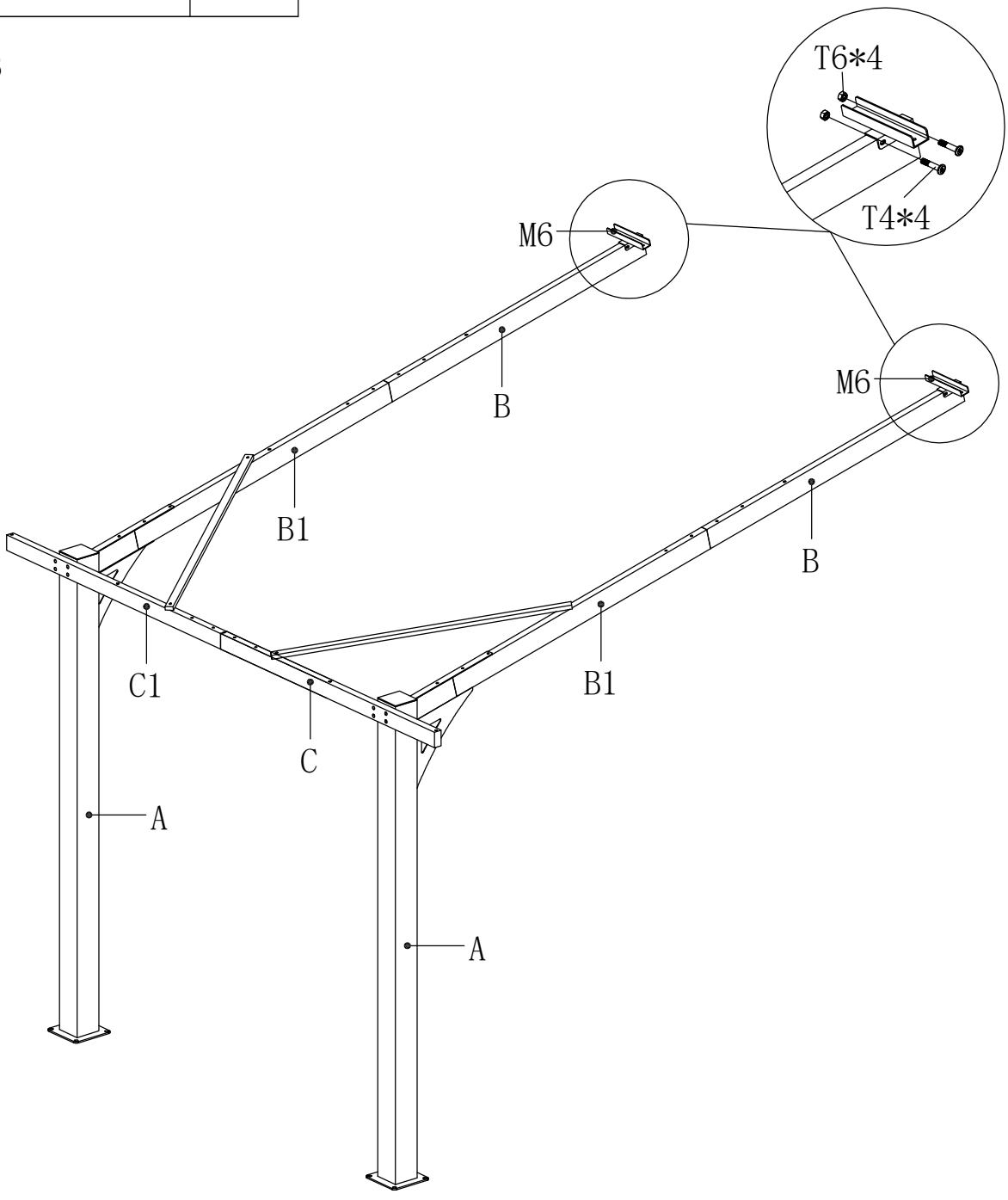
B		x2
M3		x2
T2	 M6*12	x16

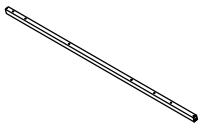
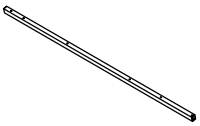
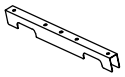
STEP 7



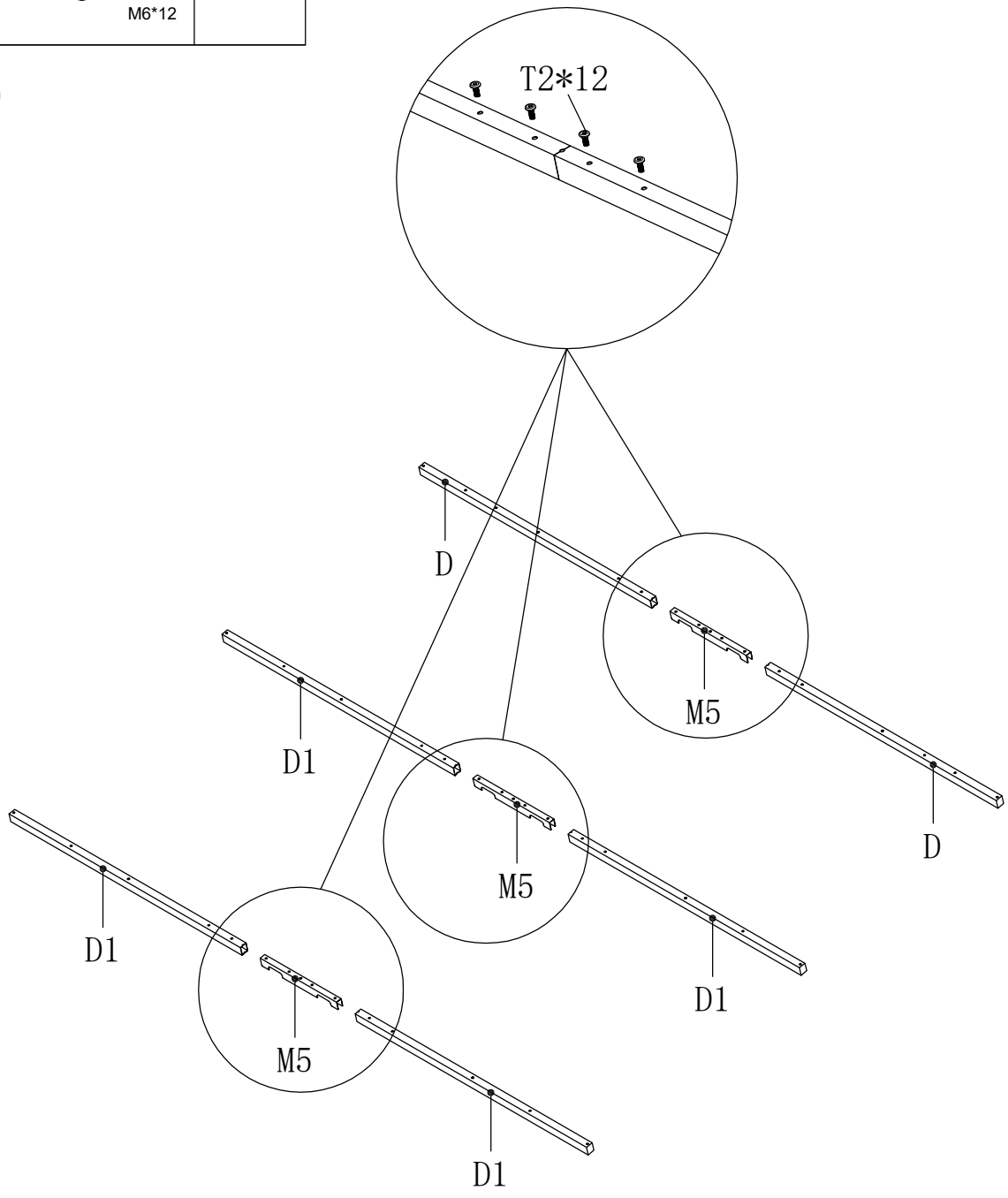
M6		x2
T4	 M6*45	x4
T6	 M6	x4

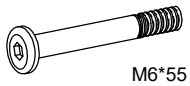
STEP 8



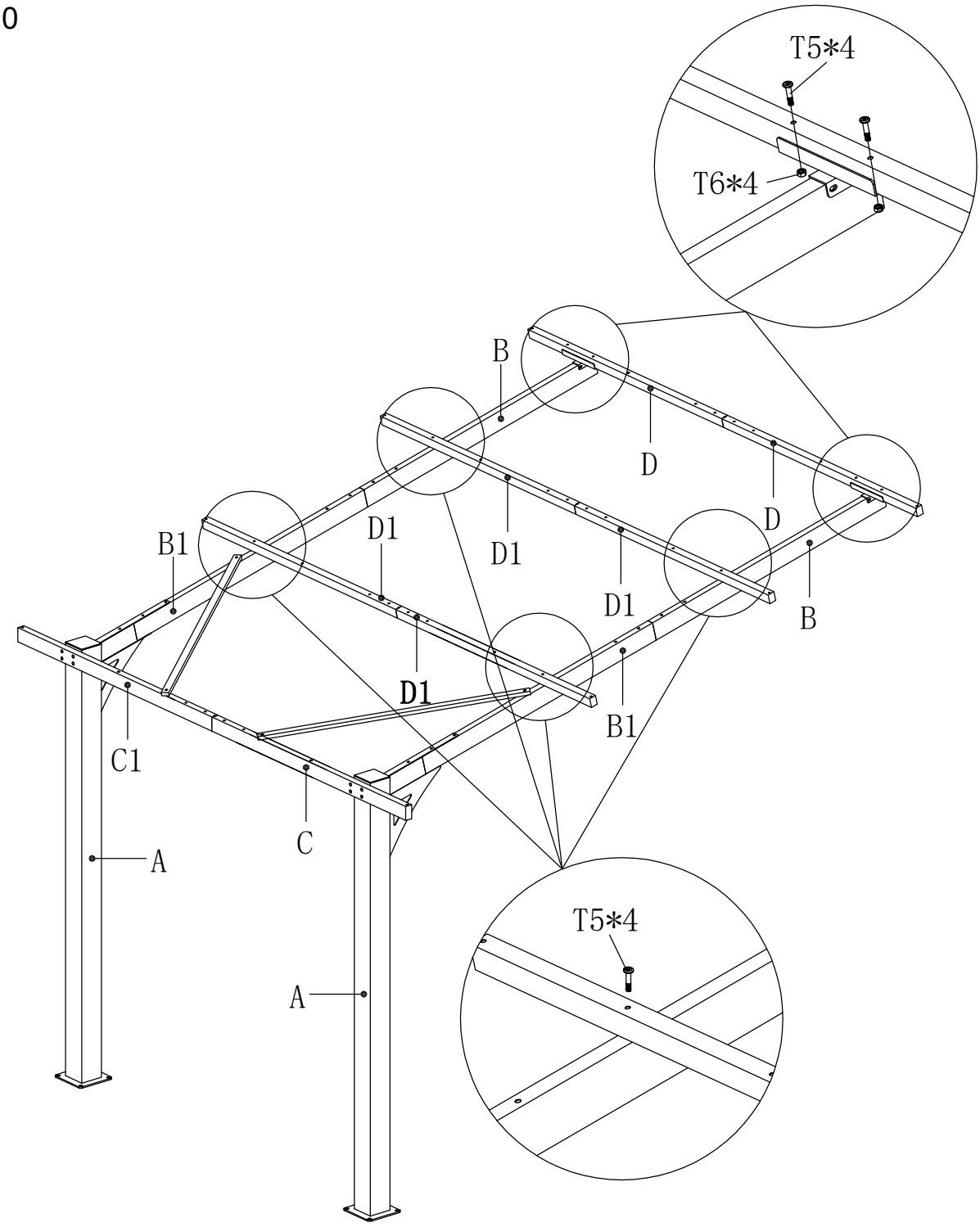
D		x2
D1		x4
M5		x3
T2	 M6*12	x12

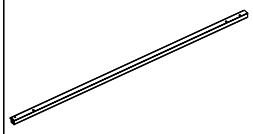
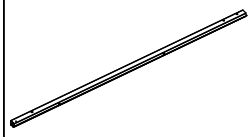
STEP 9

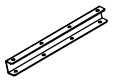
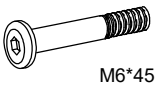


T5	 M6*55	x8
T6	 M6	x4

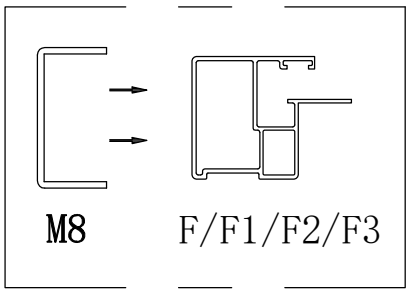
STEP 10

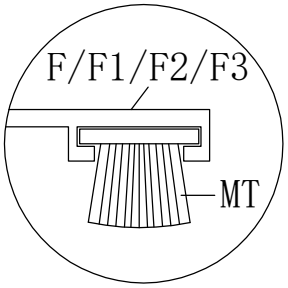


F		x1
F1		x1
F2		x1
F3		x1
MT		x1

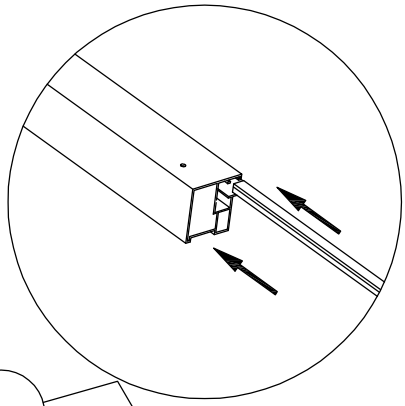
M8		x2
T4	 M6*45	x8
T6	 M6	x8
T10		x8

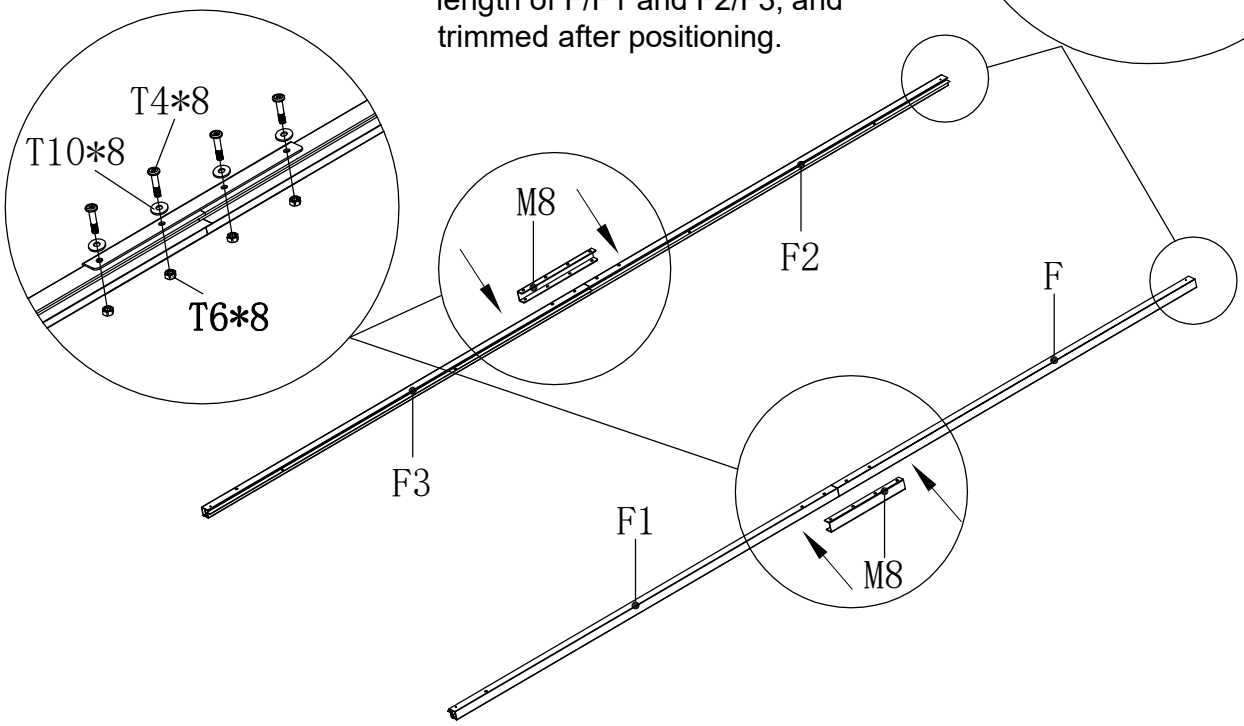
STEP 11

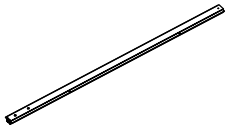
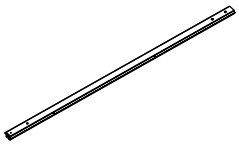
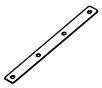
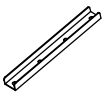


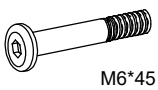


MT is used for waterproofing, in order to make P more compact, the part with fluff is placed downwards, inserted into the groove, and the length is the same as the assembly length of F/F1 and F2/F3, and trimmed after positioning.

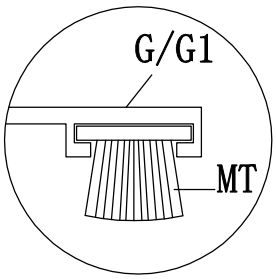


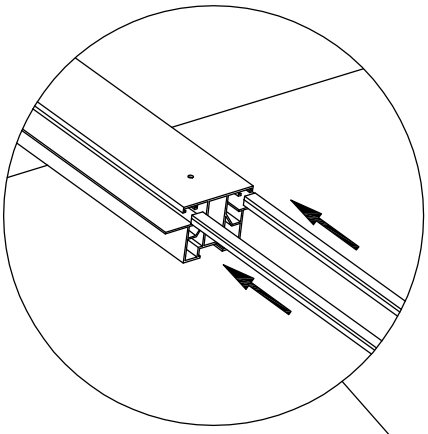


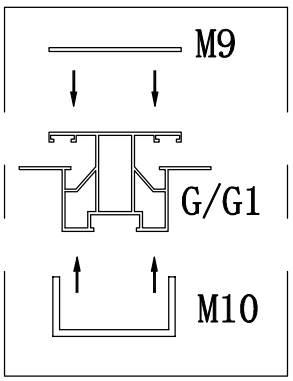
G		x3
G1		x3
M9		x3
M10		x3

MT		x1
T4	 M6*45	x12
T6	 M6	x12
T10		x12

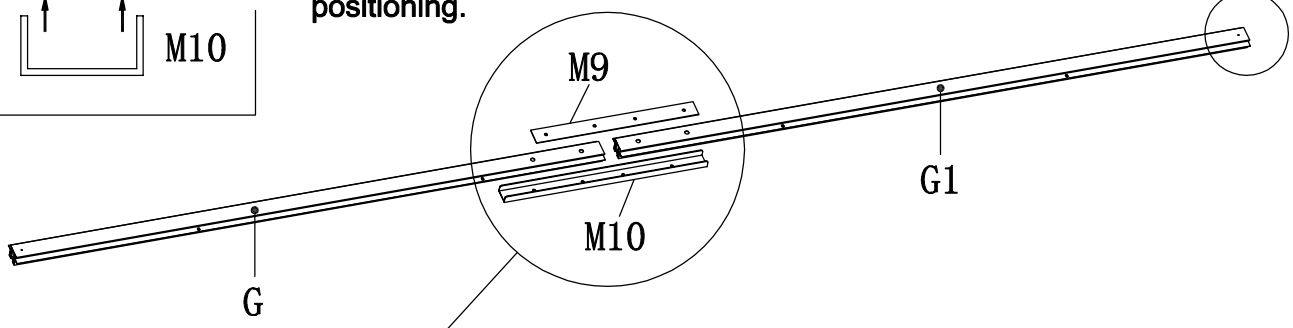
STEP 12

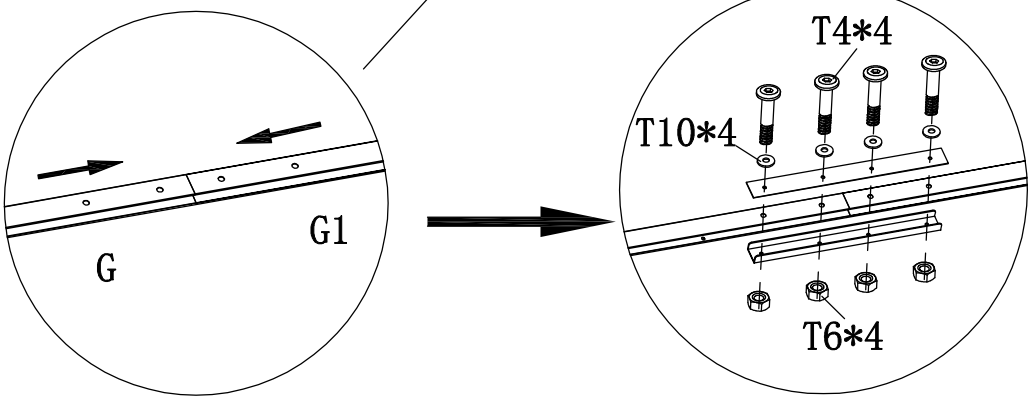




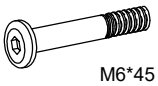
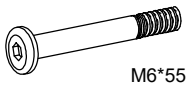


MT is used for waterproofing, in order to make P more compact, the part with fluff is placed downwards, inserted into the groove, and the length is the same as the assembly length of G/G1, and trimmed after positioning.

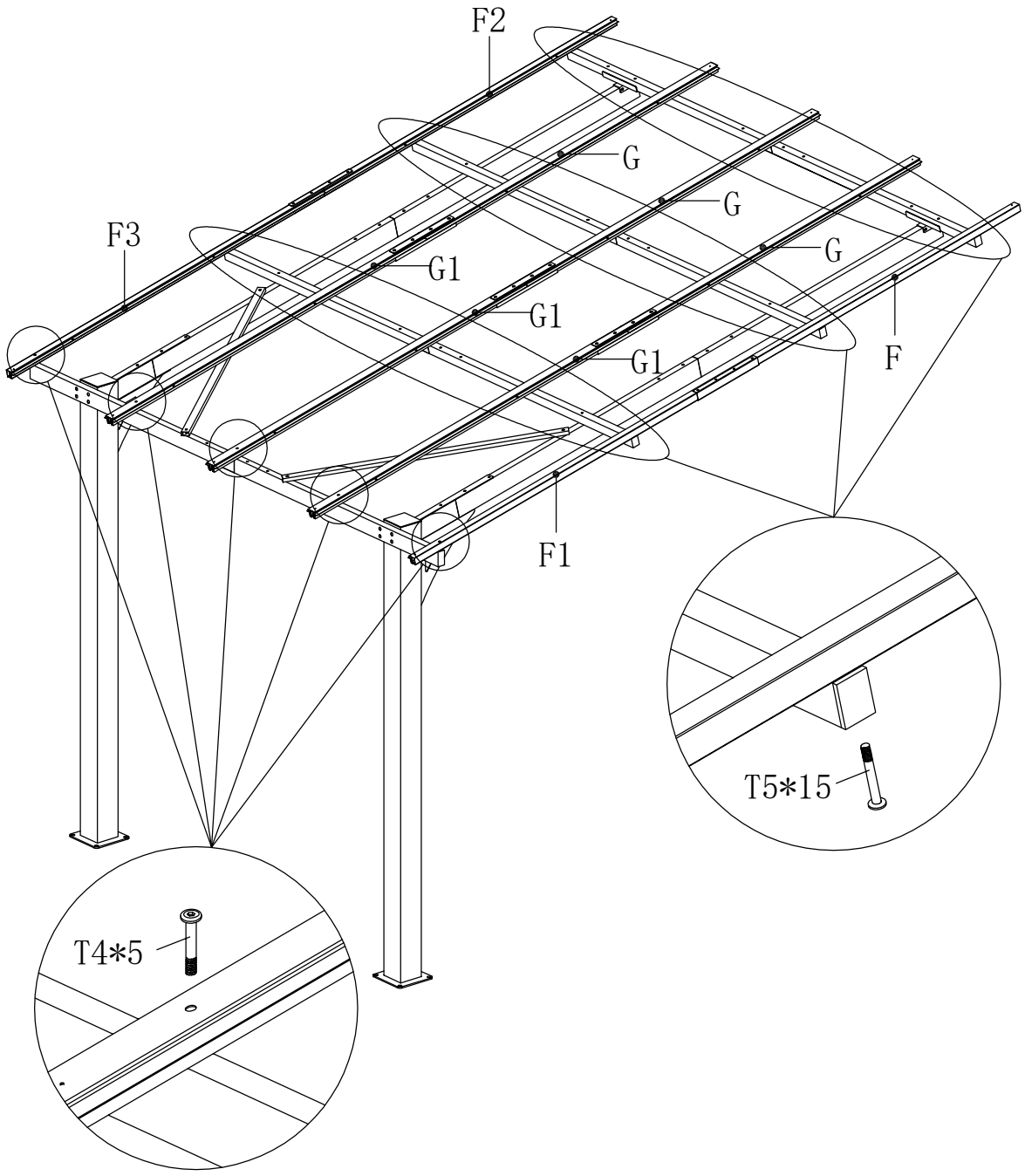


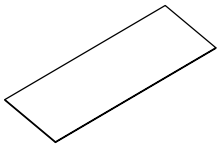


X3

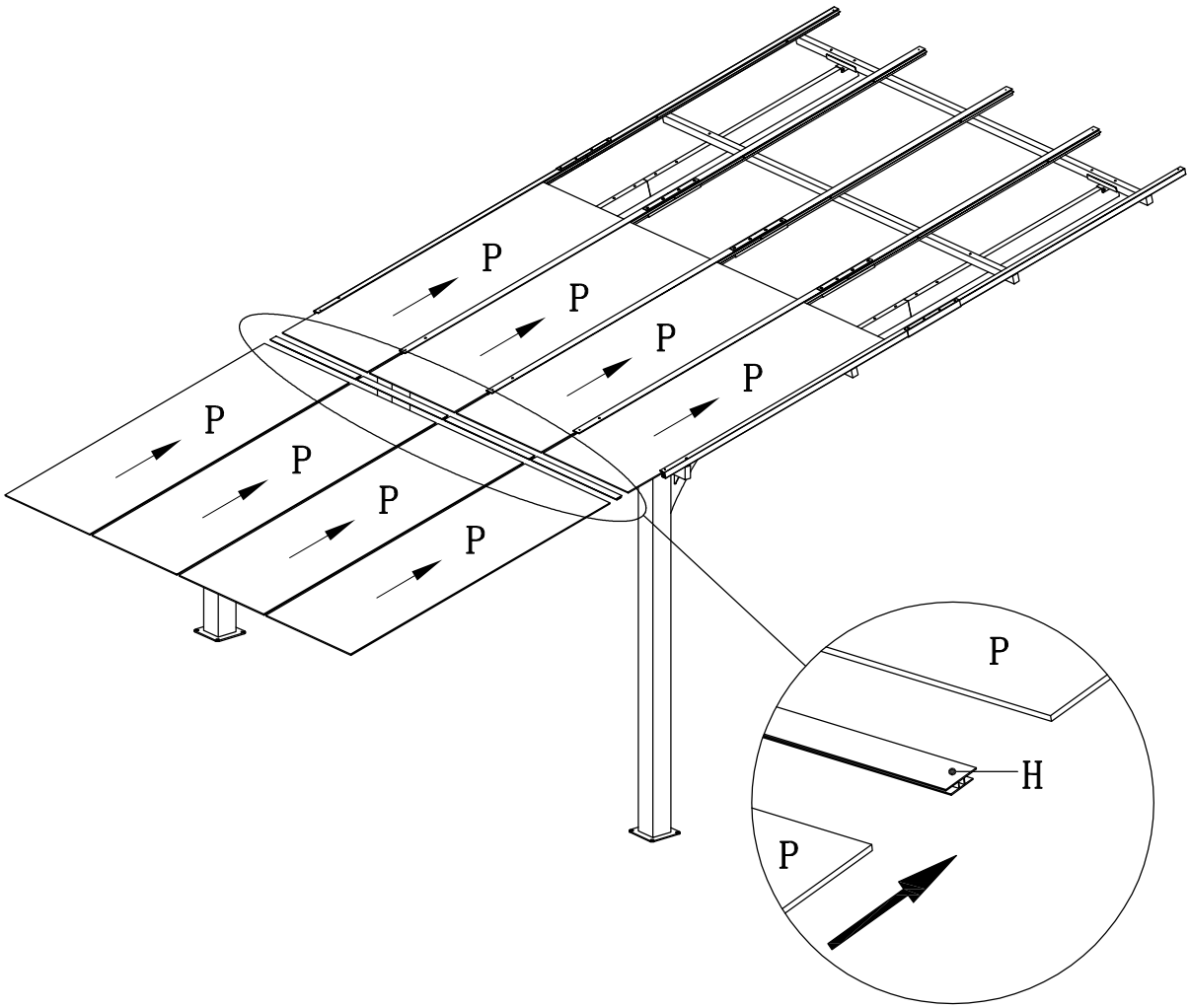
T4	 M6*45	x5
T5	 M6*55	x15

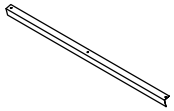
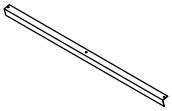
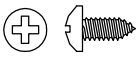
STEP 13



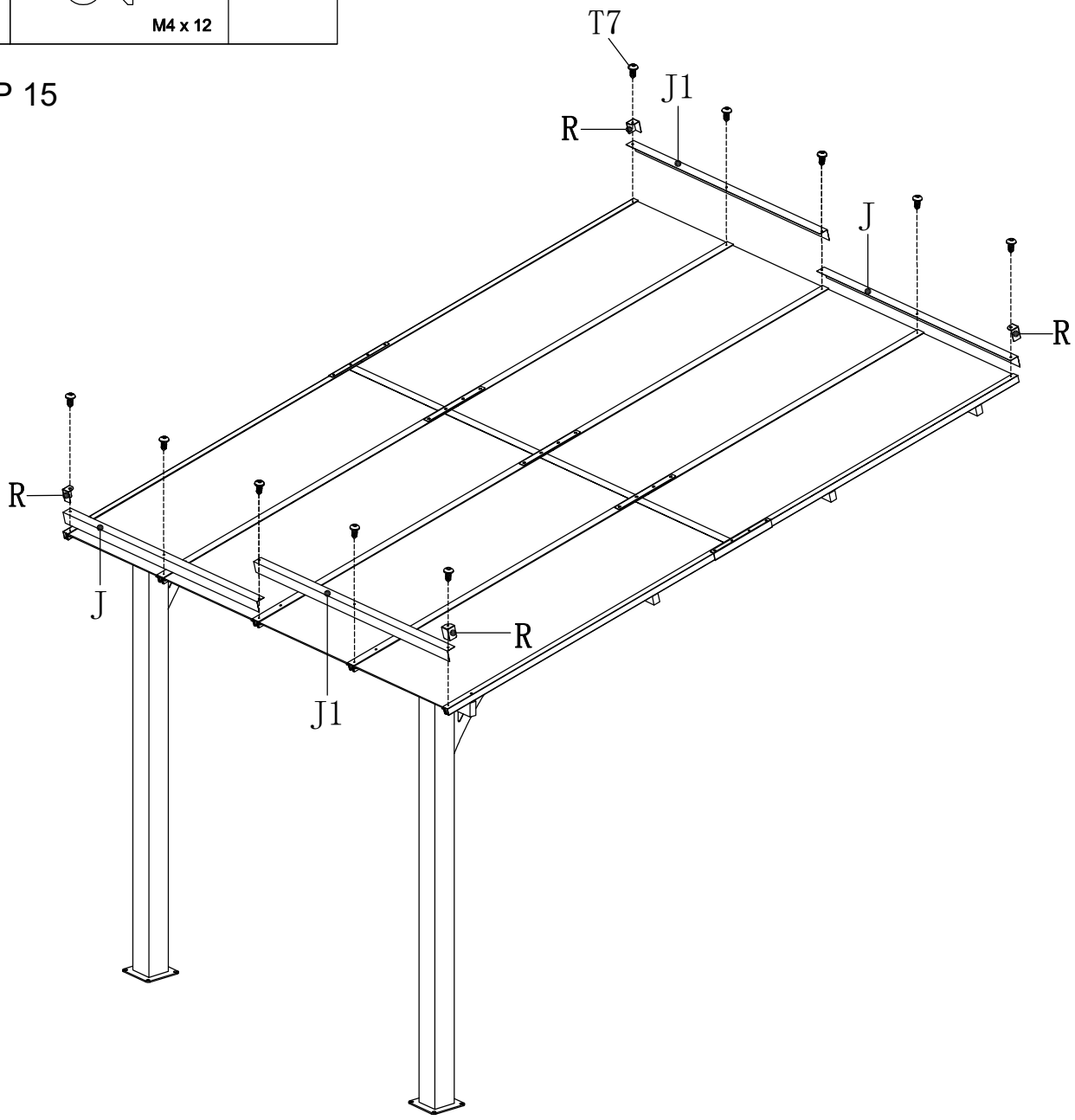
P		x8
H		x4

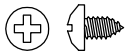
STEP 14

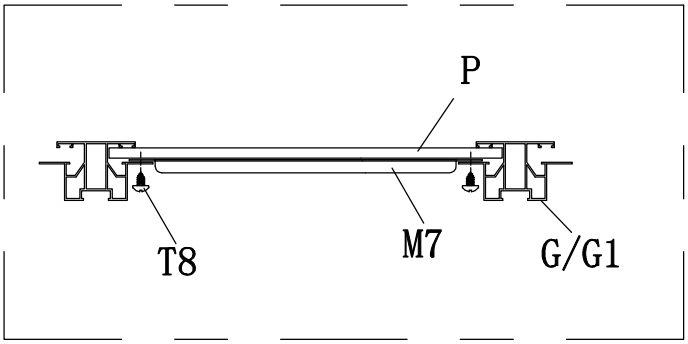


J		x2
J1		x2
R		x4
T7	 M4 x 12	x10

STEP 15



M7		x16
T8	 M4 * 6	x32



STEP 16

