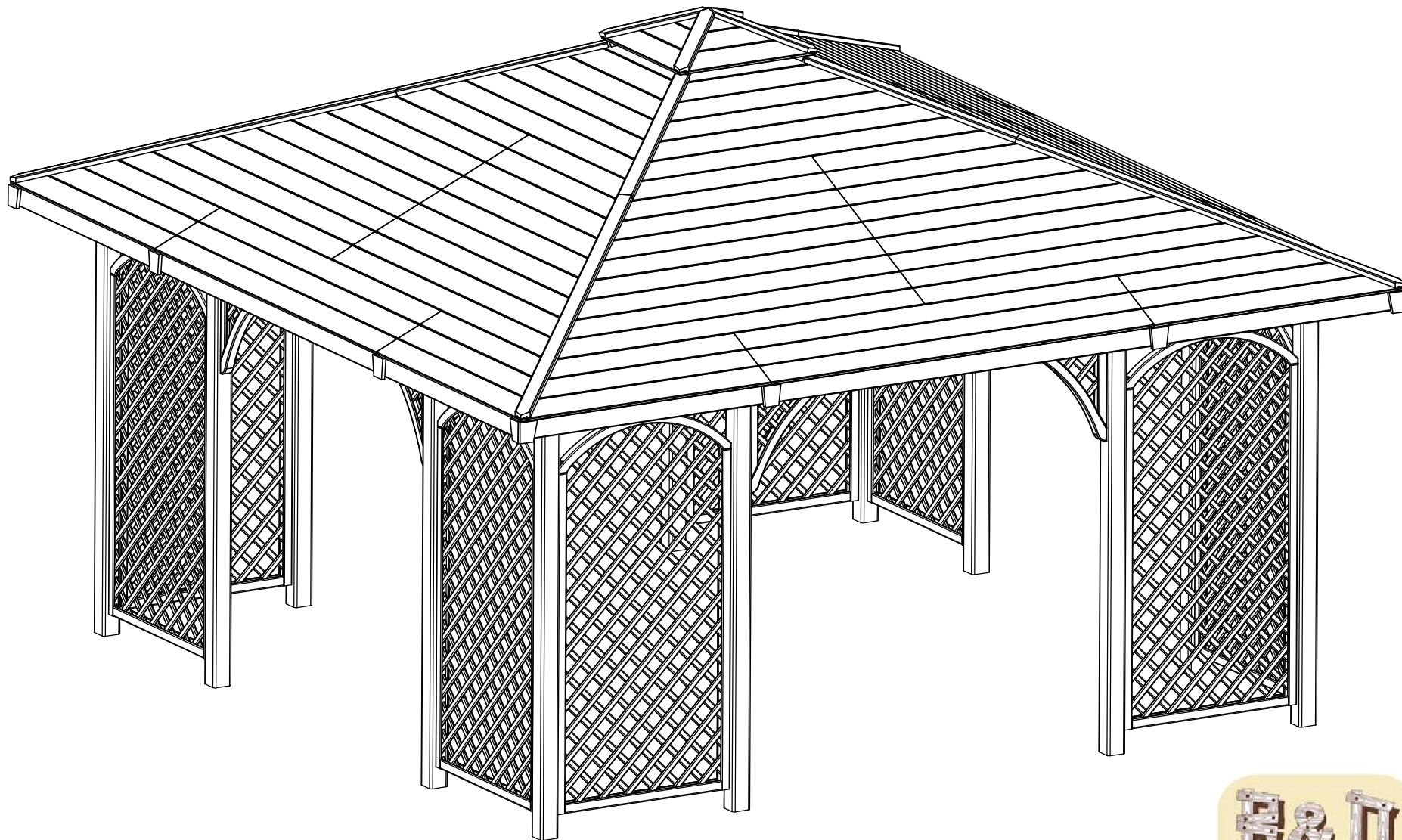
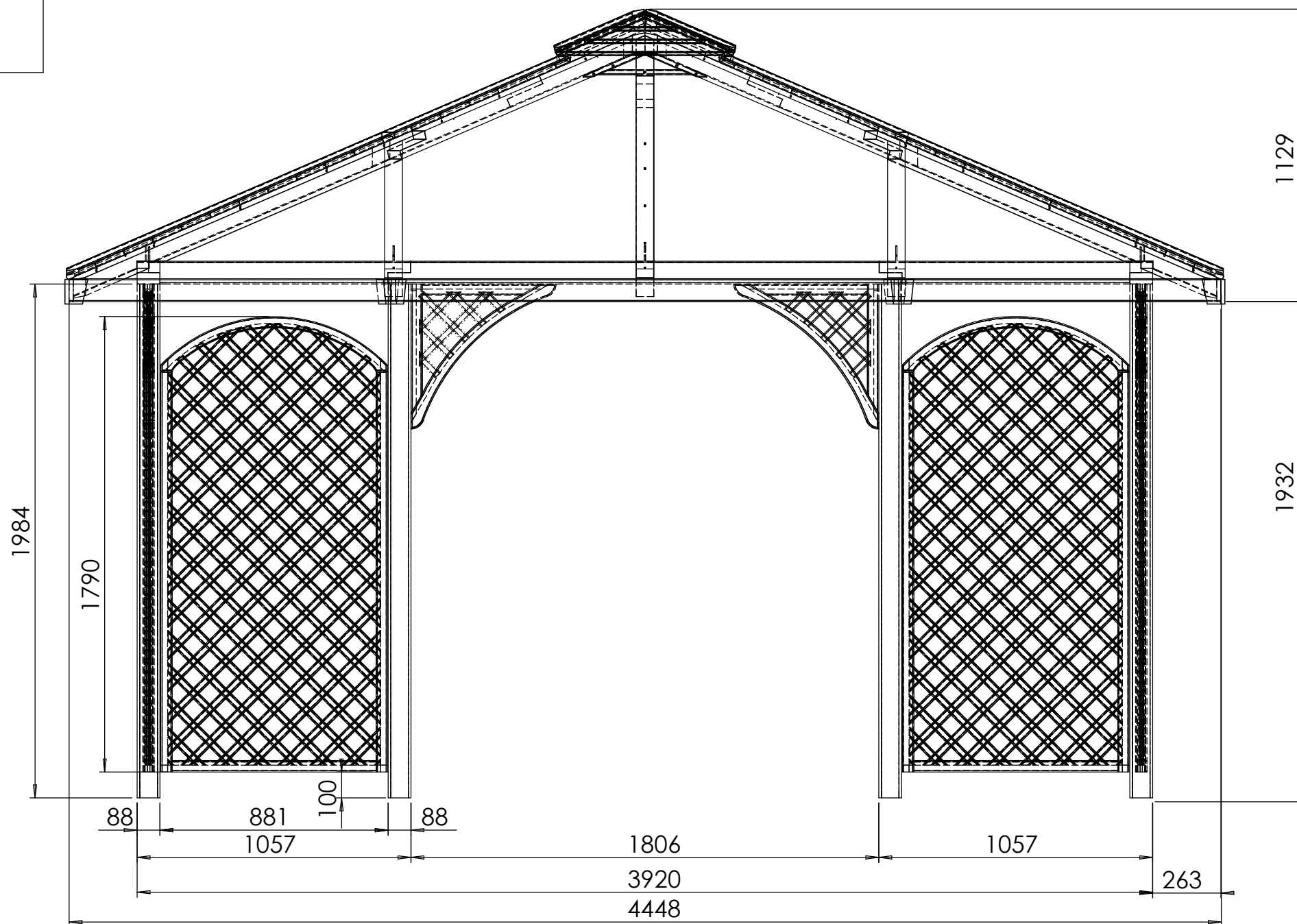


ROMANTICA



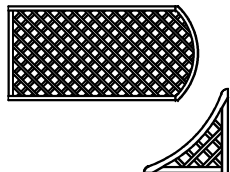
1



A 12 88x88x1984



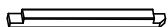
B 8 44x875x1760



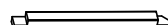
C 8 44x560x560



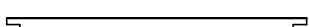
D 2 88x88x1055



Da 2 88x88x1055



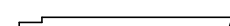
E 4 88x88x1984



F 4 88x88x1055



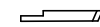
H 4 68x68x1445



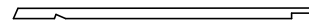
Ha 4 68x68x1990



I 4 68x68x541



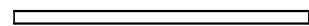
Ia 4 68x68x1990



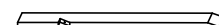
J 8 16x88x1245



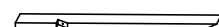
Ja 4 16x88x1950



K 4 68x68x1360



O 4 68x68x1360



U 4 44x681x371



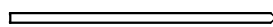
a 8 16x88x95



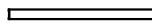
b 8 16x88x95



N 4 24x68x1840



Na 4 24x68x1000



M 4 24x68x510



R1 4 16x120x 459

R2 4 16x120x 681

R3 4 16x120x 903

R4 4 16x120x1125

R5 4 16x120x1348

R6 4 16x120x1570

R7 4 16x120x1792

T1 8 16x120x1007

T2 8 16x120x1118

T3 8 16x120x1229

T4 8 16x120x1340

T5 8 16x120x1451

T6 8 16x120x1562

T7 8 16x120x1673

T8 8 16x120x1784

T9 8 16x120x1895

T10 8 16x120x1038

T11 8 16x120x1149

T12 8 16x120x1261

Ta 12 16x120x1936

Zs 16 6x80

Sw 160 3,5x40

Kw 68 5x90

Ww 64 4x70

Cw 4 6x120

Tx 12 8x60

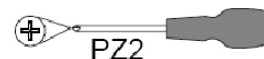
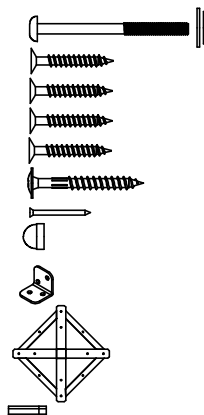
Gp 708

CAP M6 16

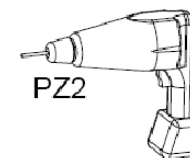
L 32

P 1

Torx 1



PZ2



PZ2



10mm

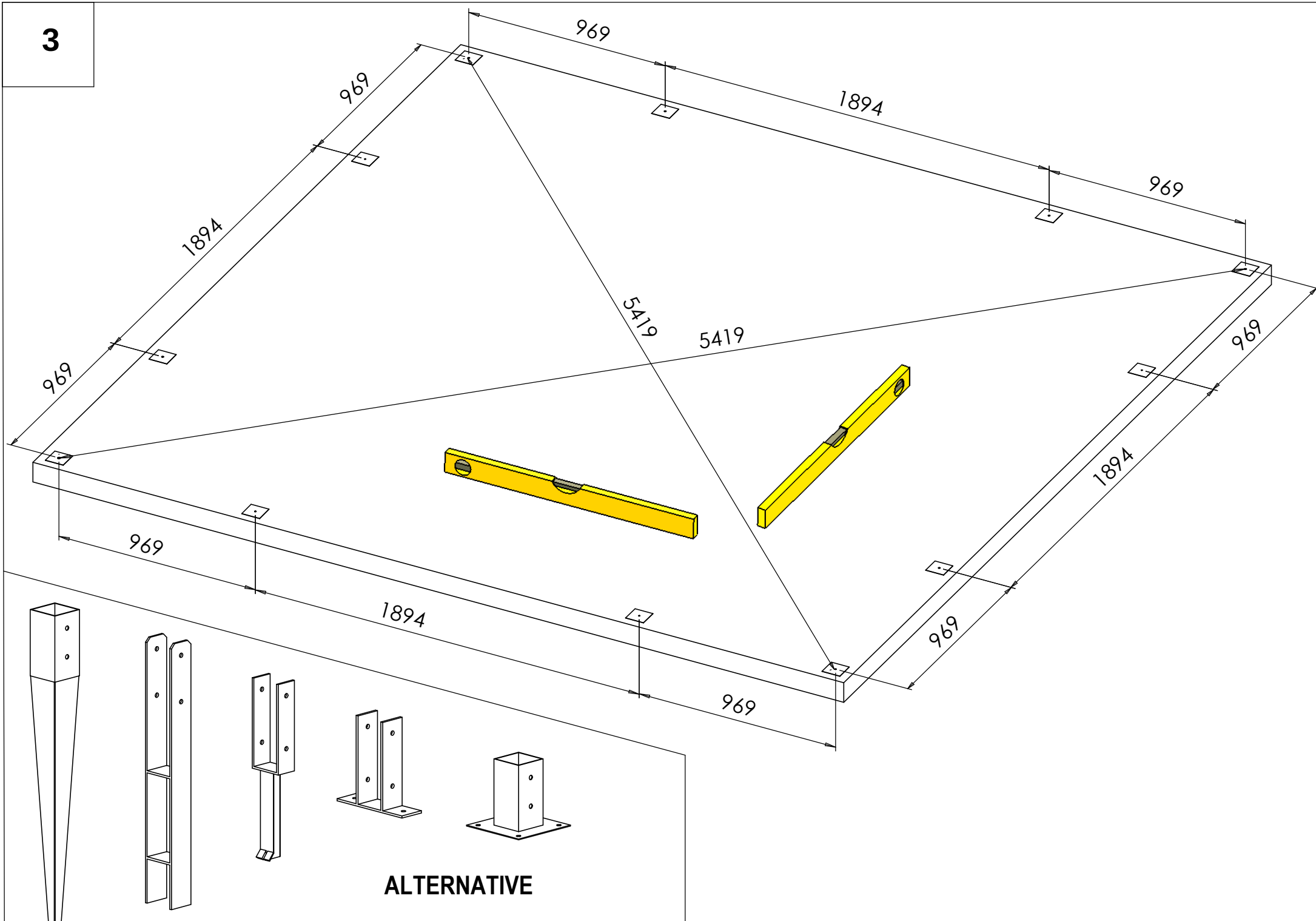


Attention : For wooden elements natural effects of drying process are deformations . Depending on the air humidity measures can be different to the ones described up to 0,3 % of thickness and 5 % of width .

Achtung: Durch wechselnde Witterungseinflüsse kann das Holz quellen oder schrumpfen. Je nach Feuchtigkeit können geringfügige Massabweichungen auftreten: bis 0,3% bei der Länge und bis 5% bei der Stärke.

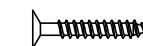
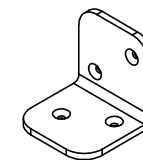
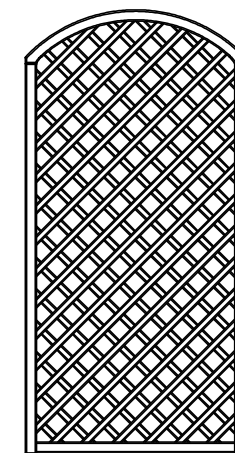
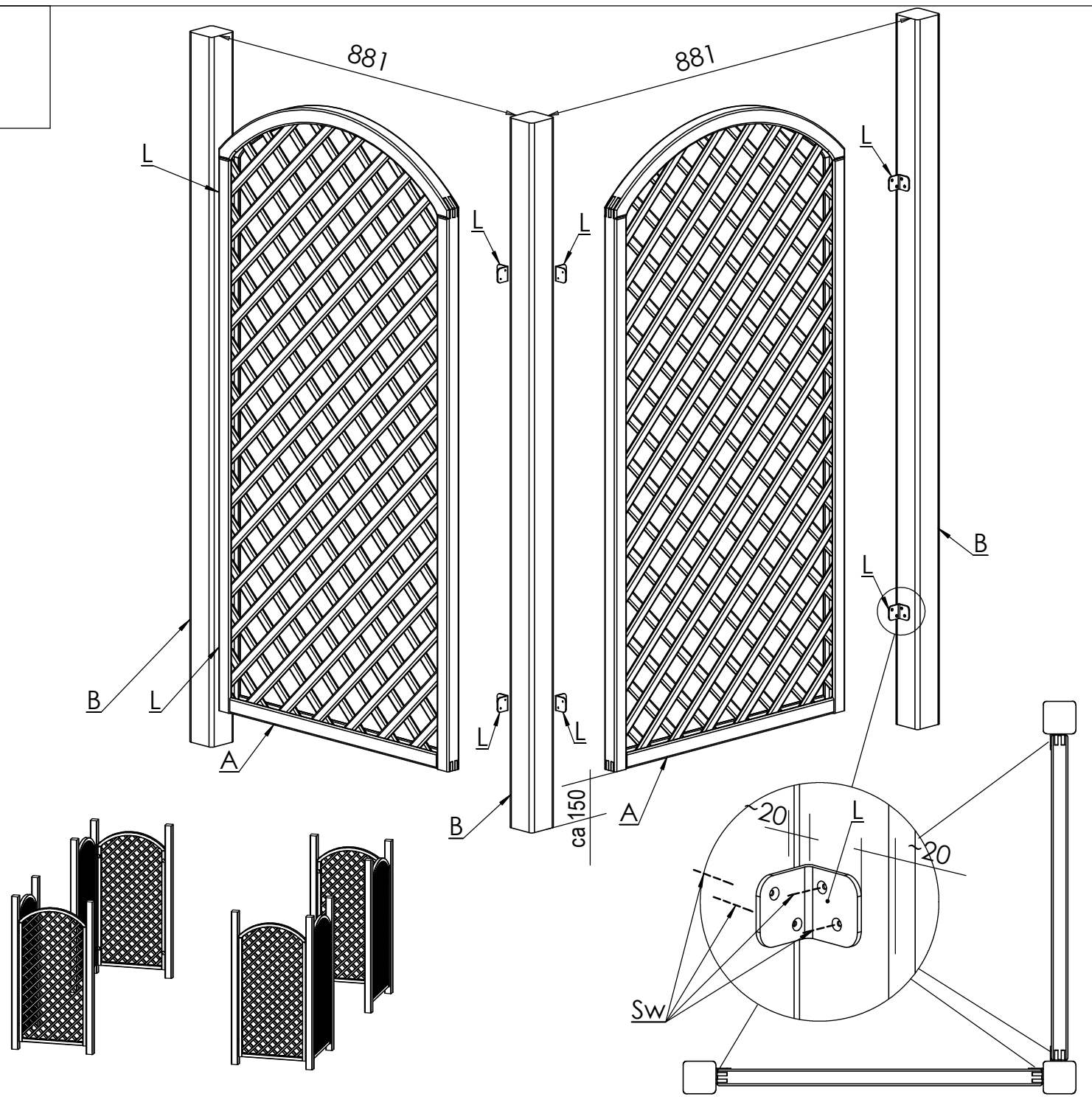
Uwaga: Elementy drewniane ulegają odkształceniu w procesie wysychania. W zależności od wilgotności powietrza wymiary mogą się różnić od podanych na długości ~ 0,3% na grubości i szerokości 5%.

3

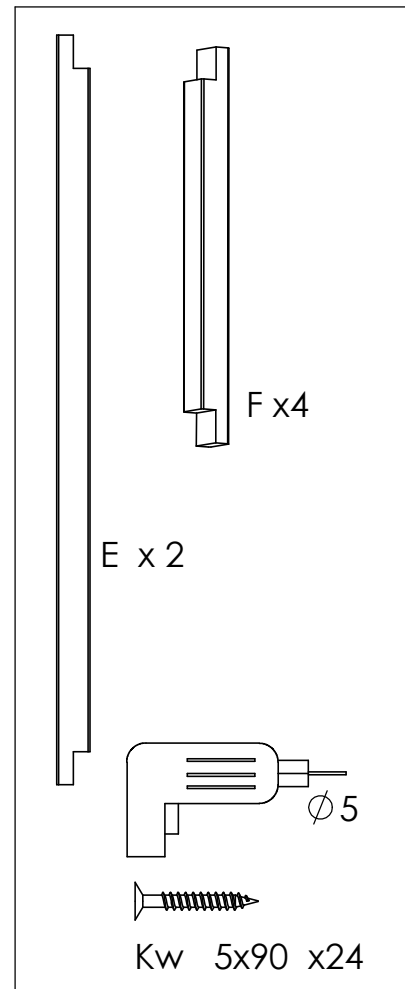
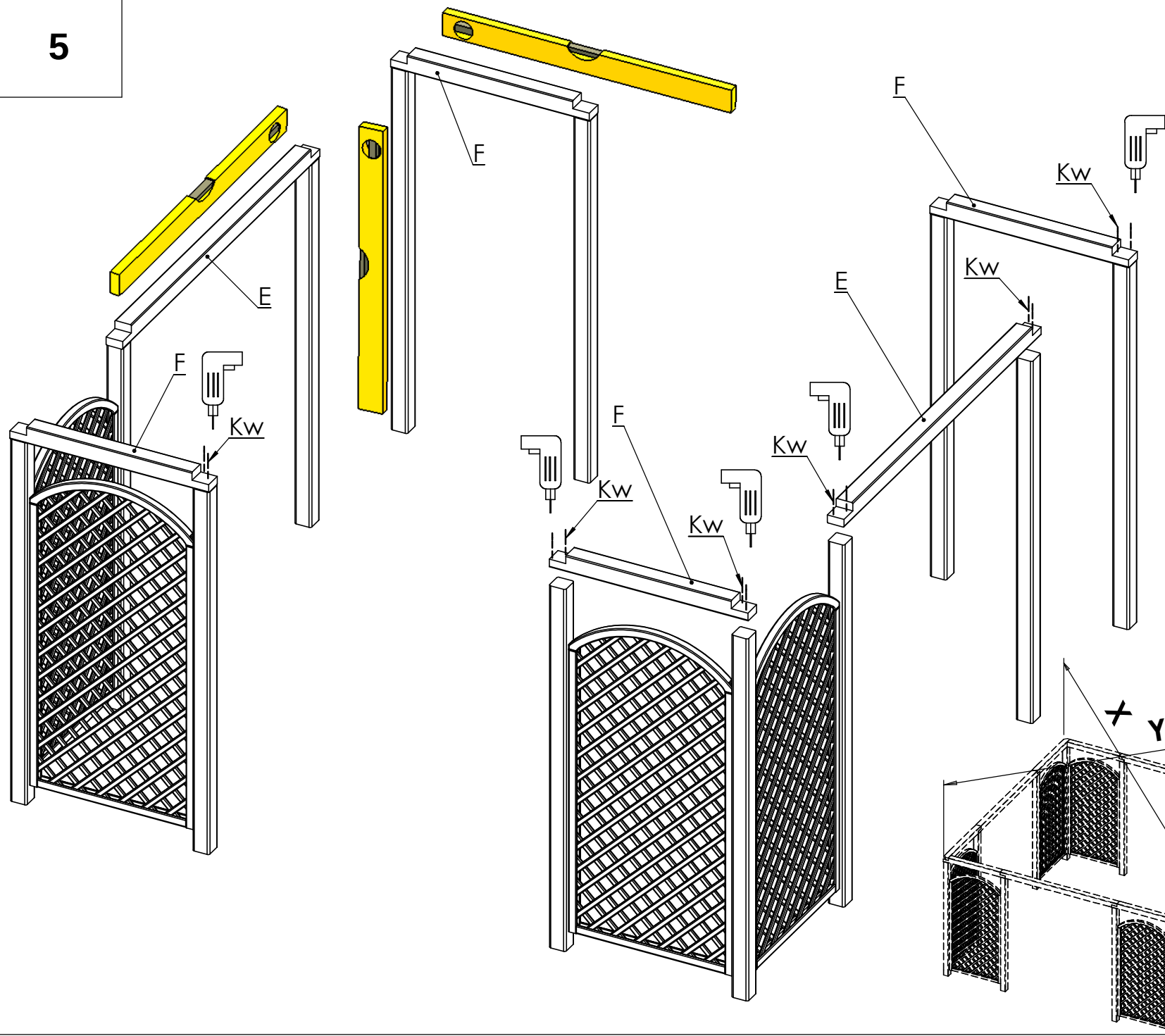


ALTERNATIVE

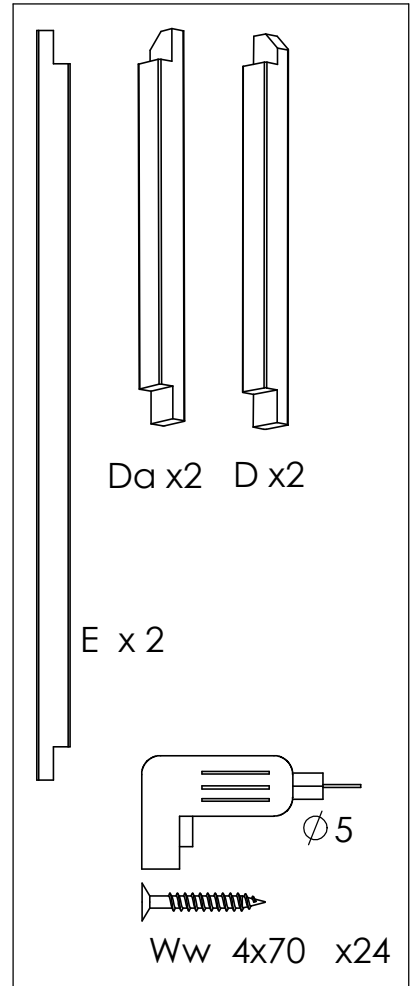
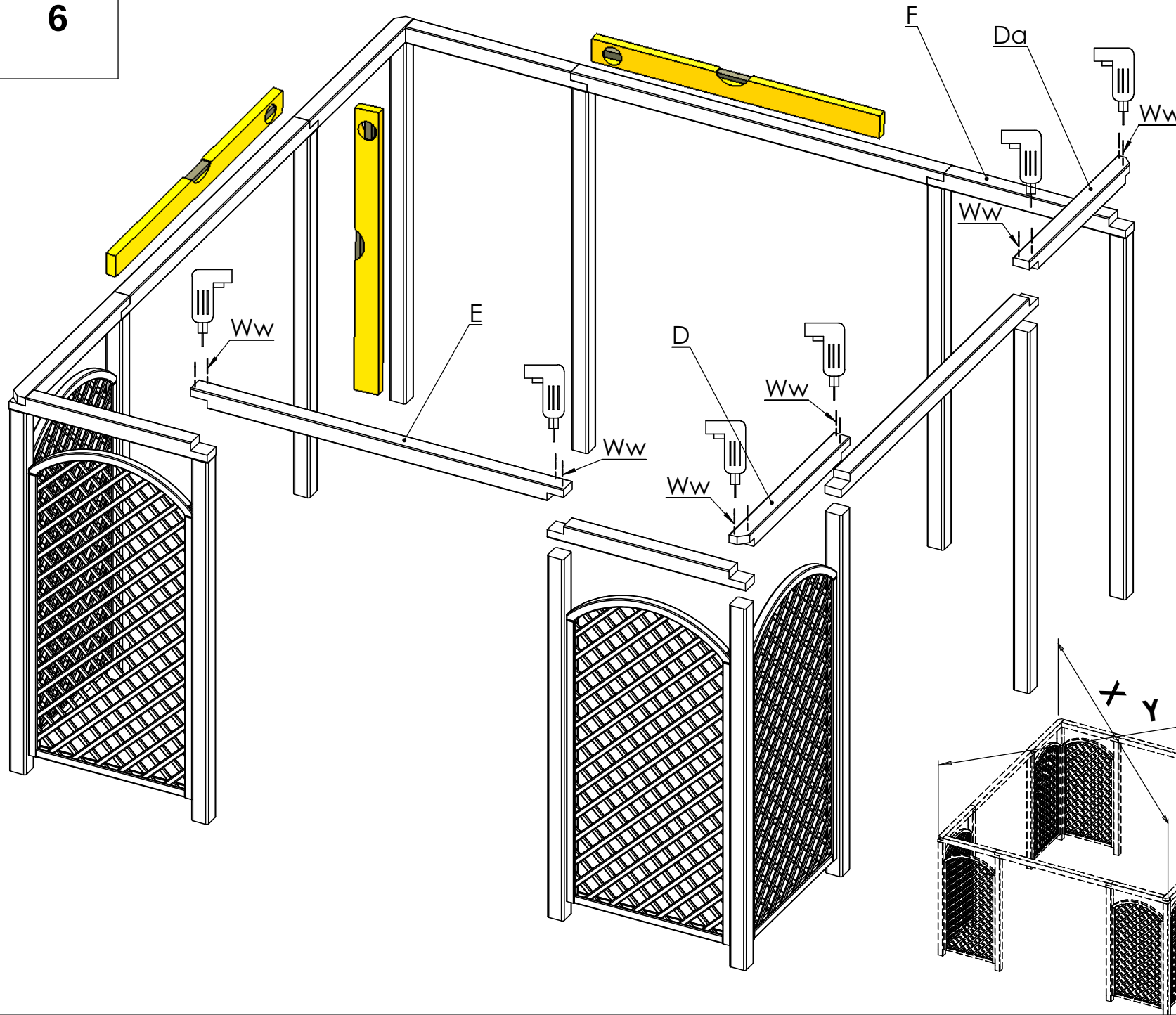
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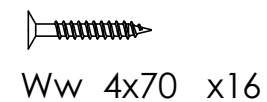
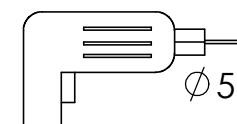
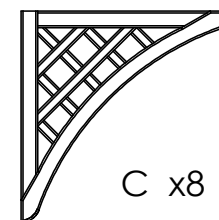
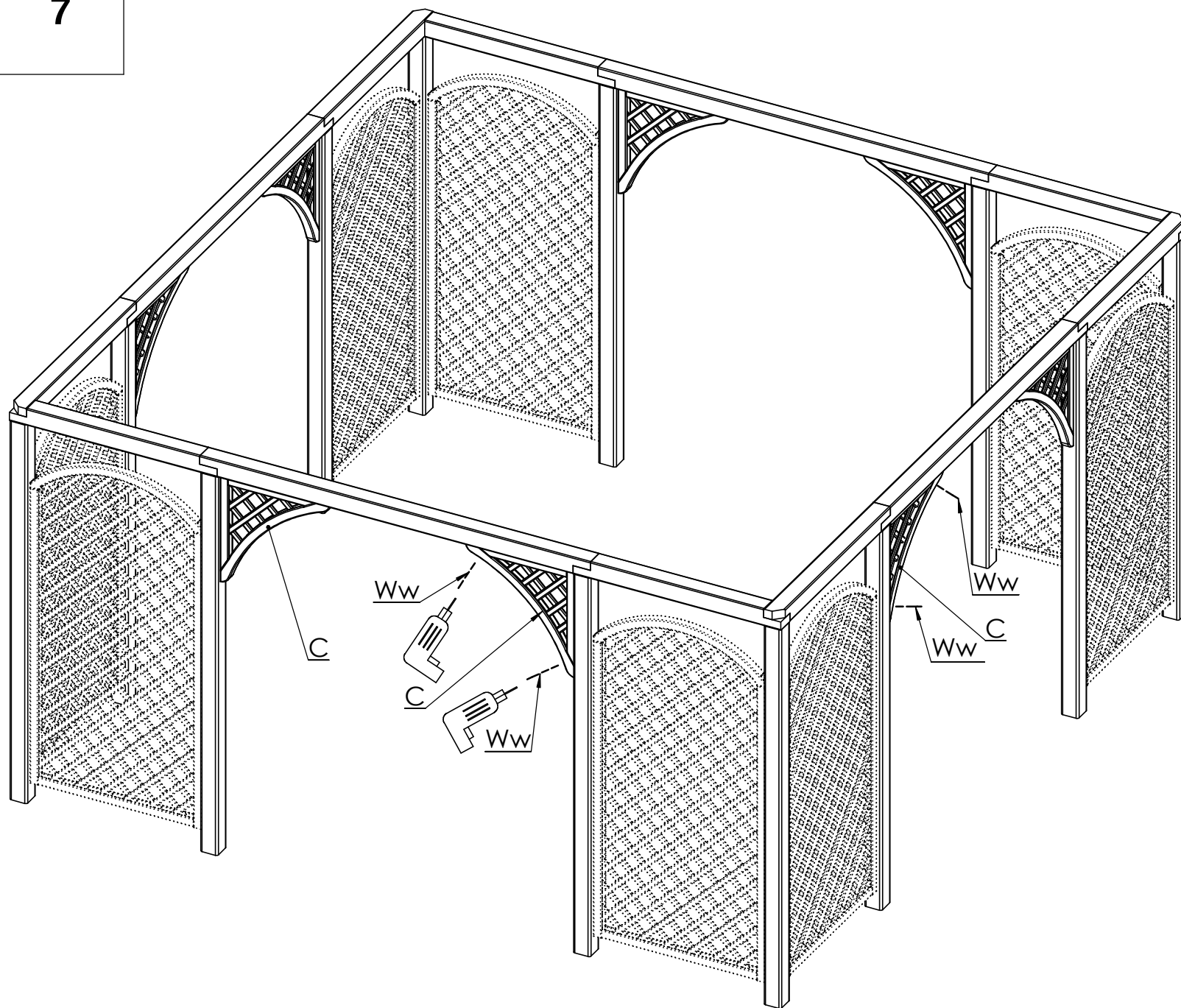
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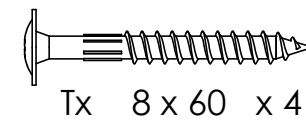
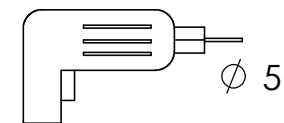
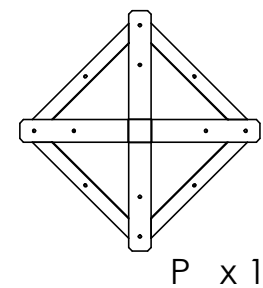
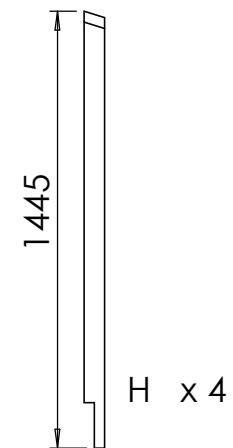
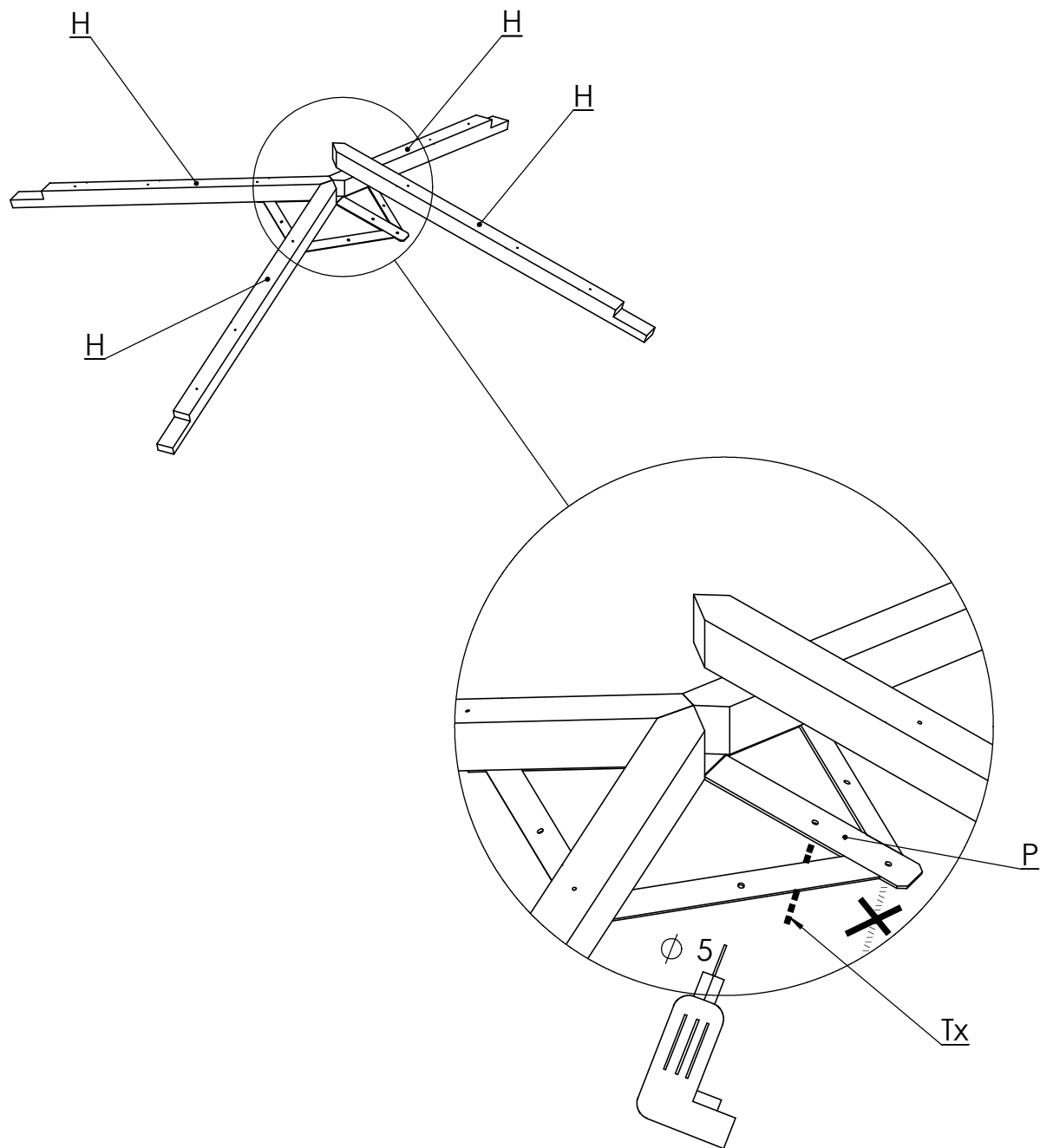


6

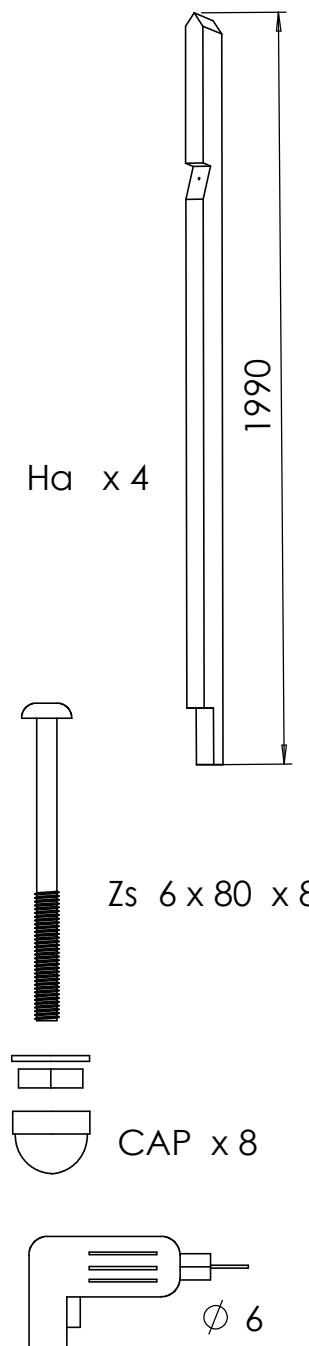
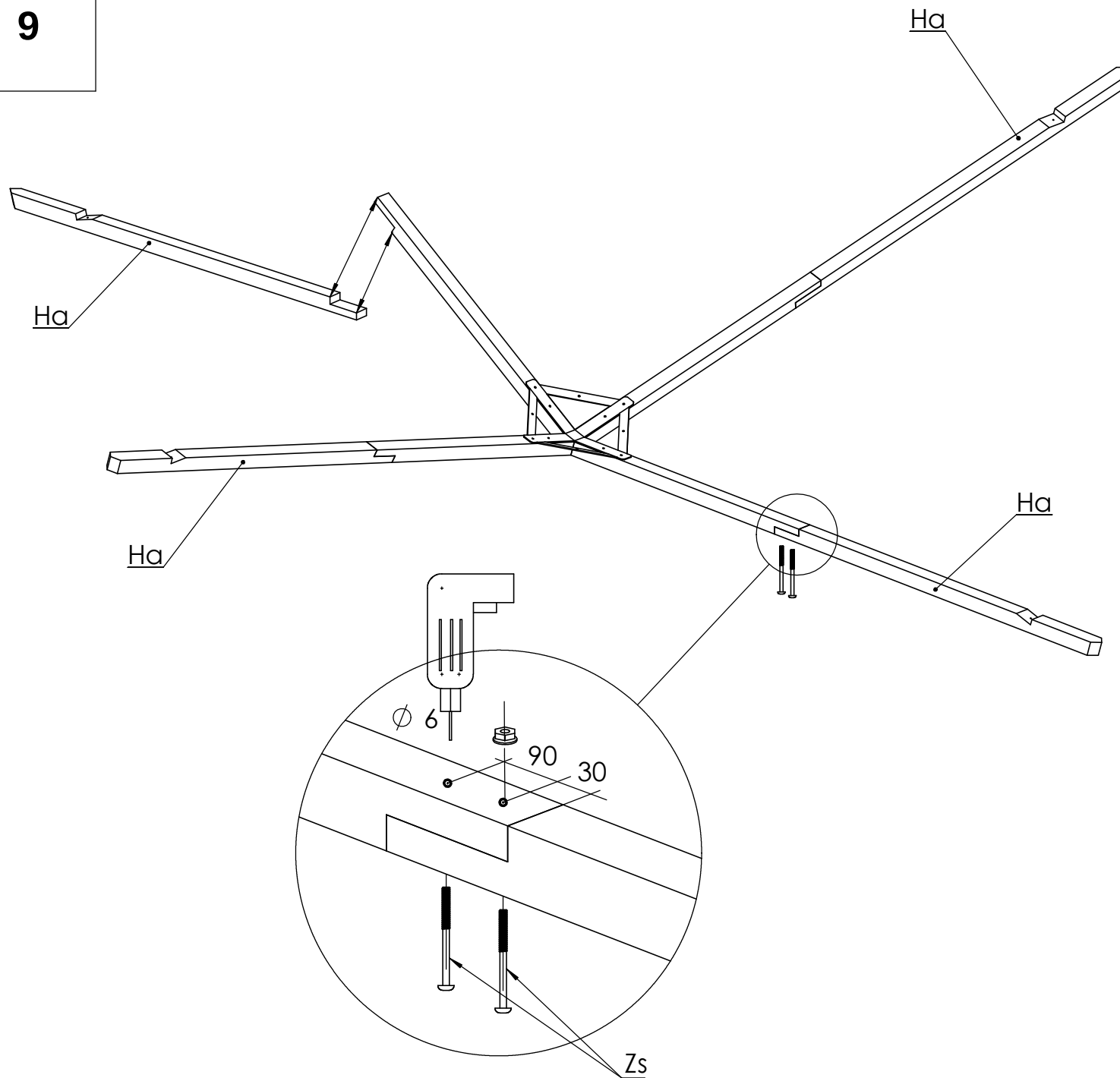


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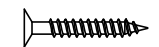
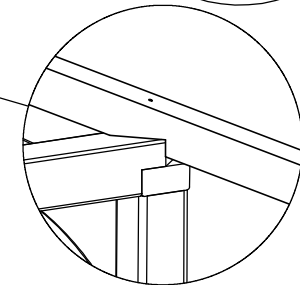
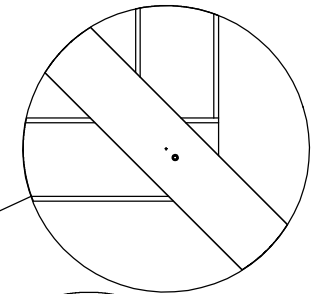
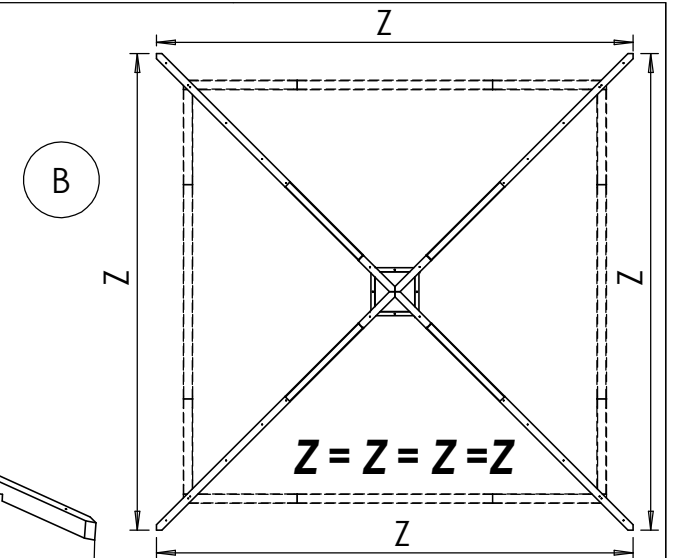
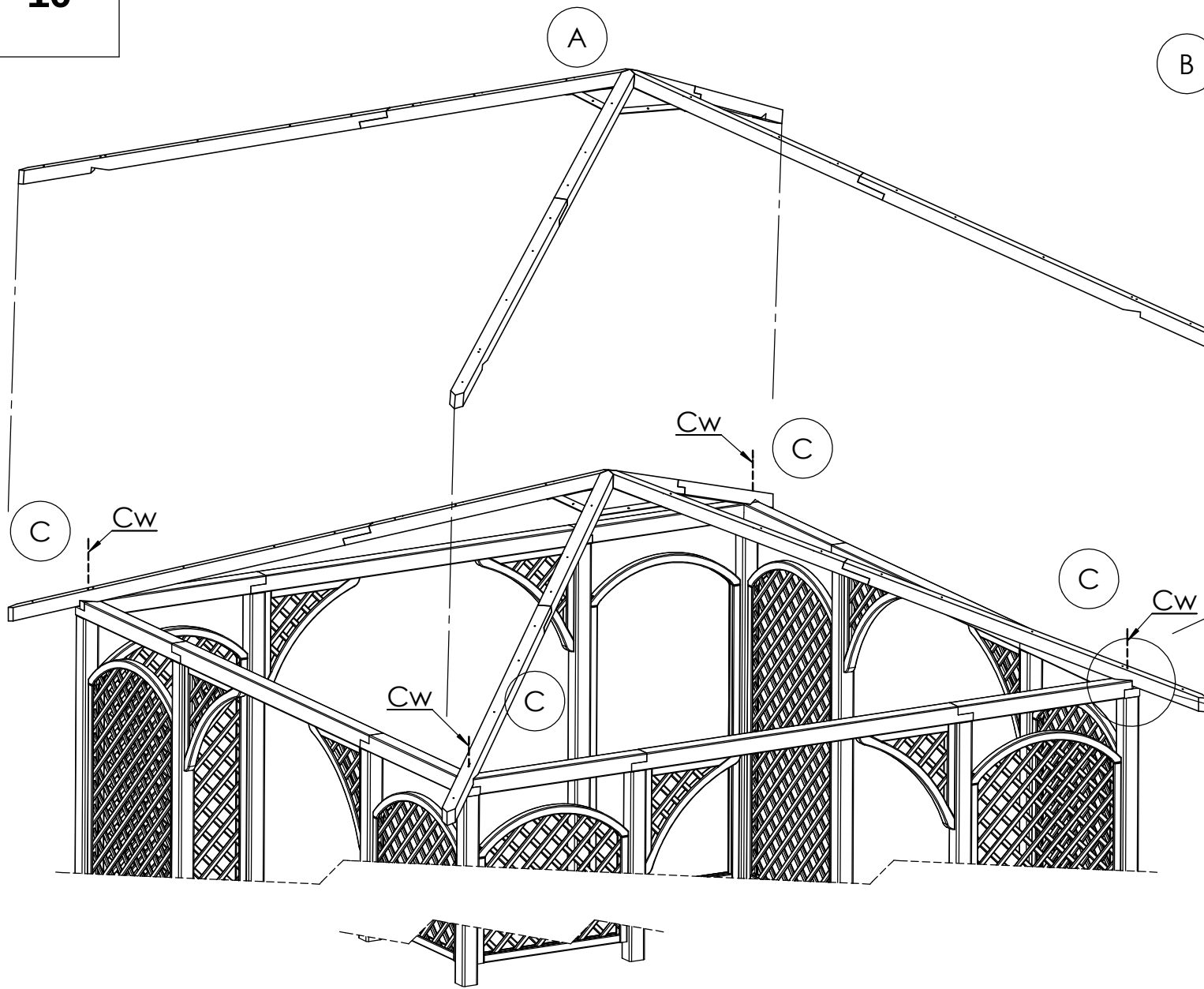




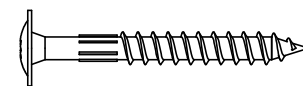
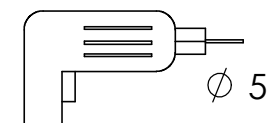
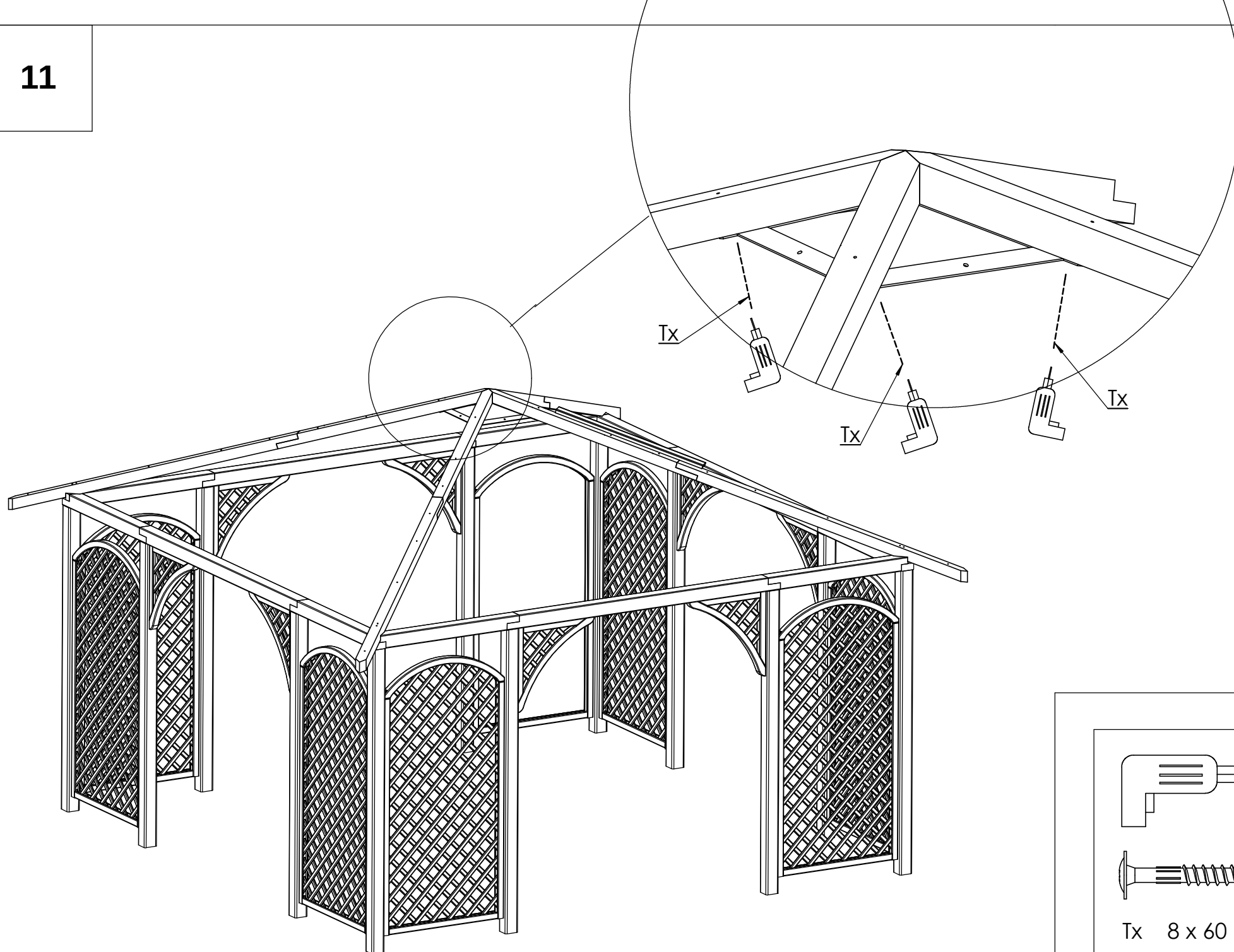
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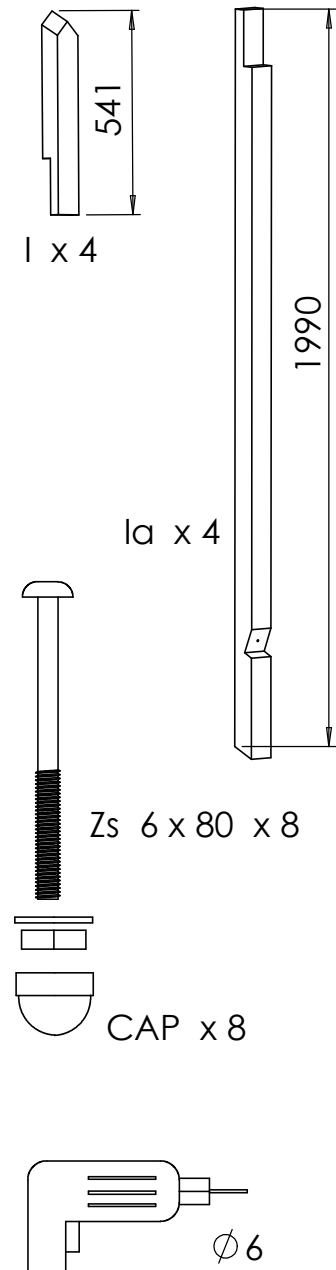
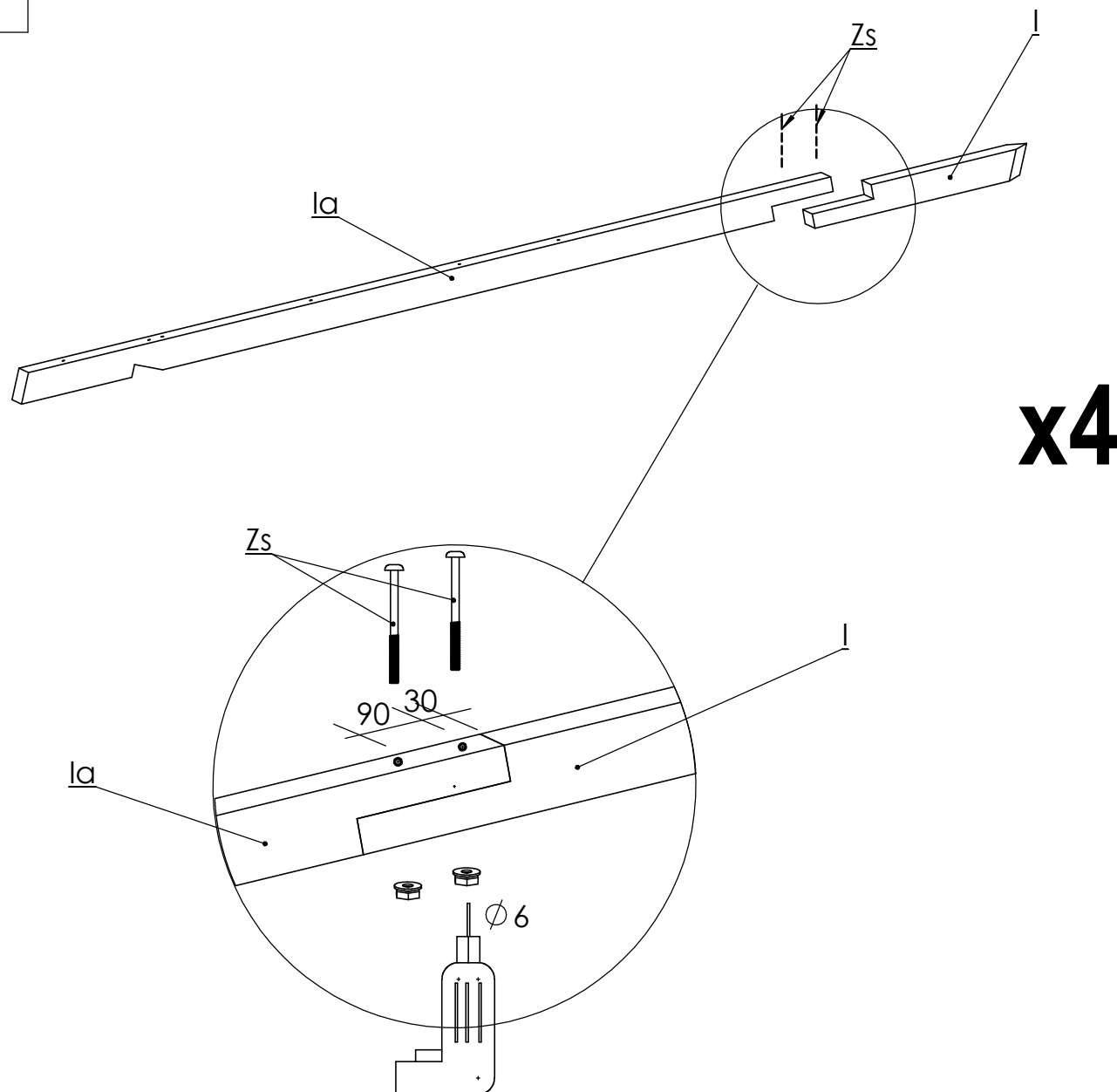
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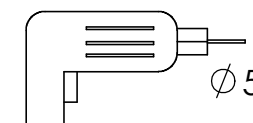
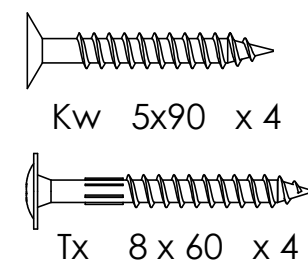
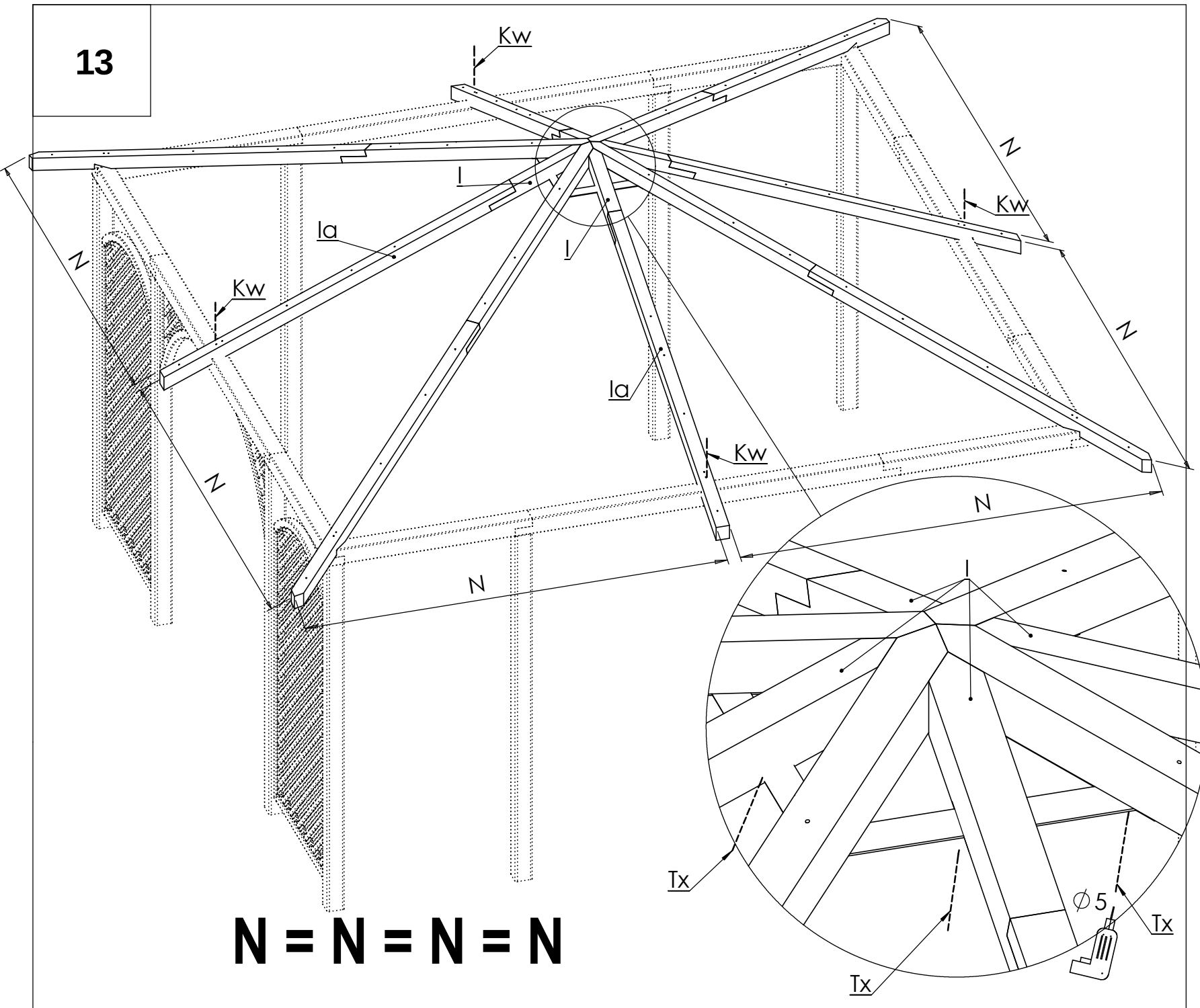
Cw 6x120 x 4



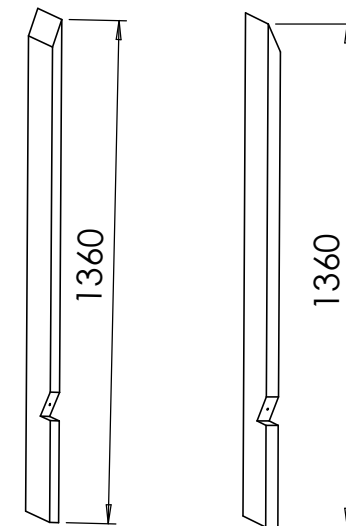
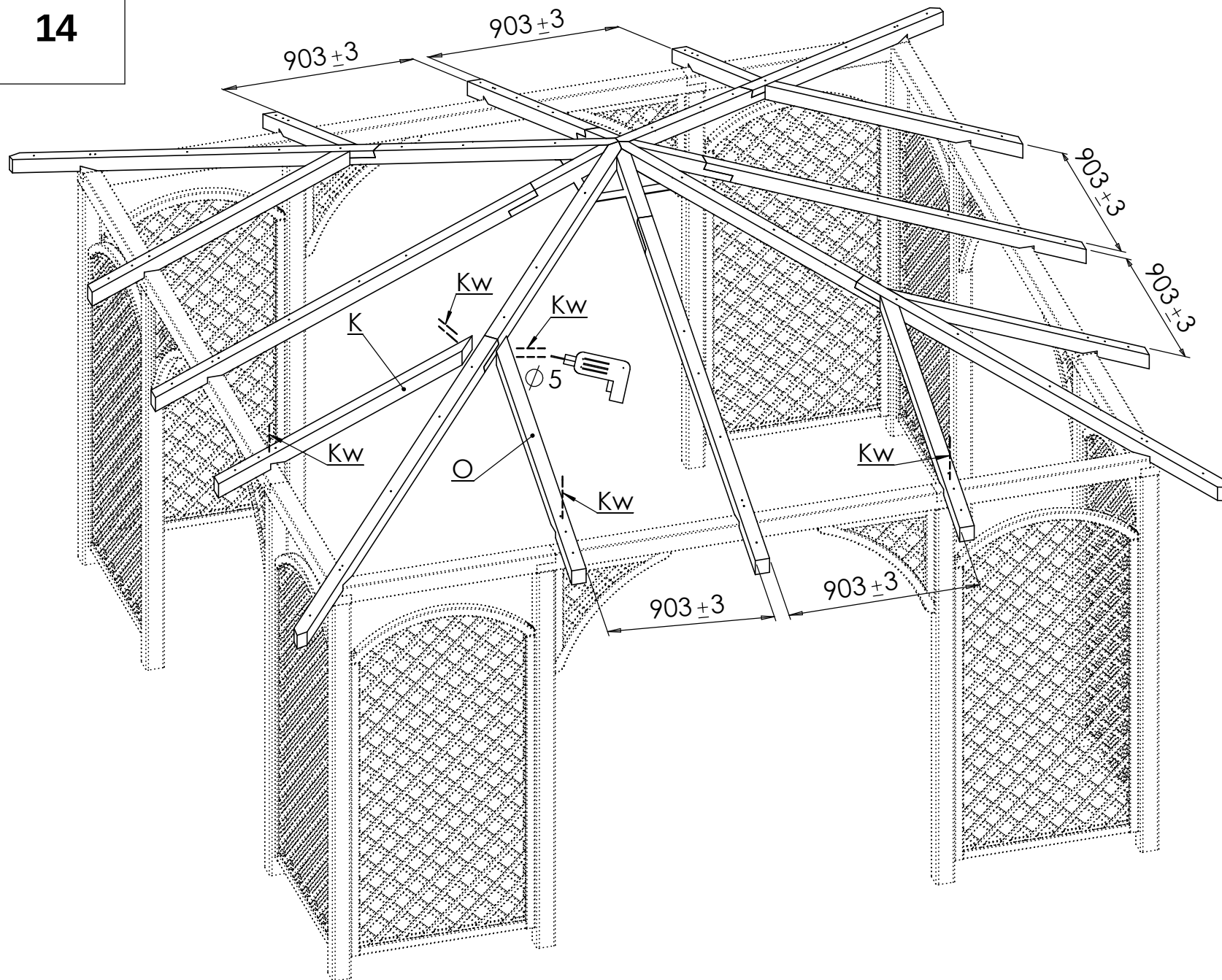
TX 8 x 60 x 4



13

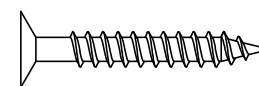
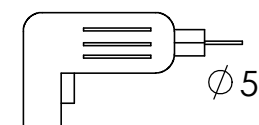


14



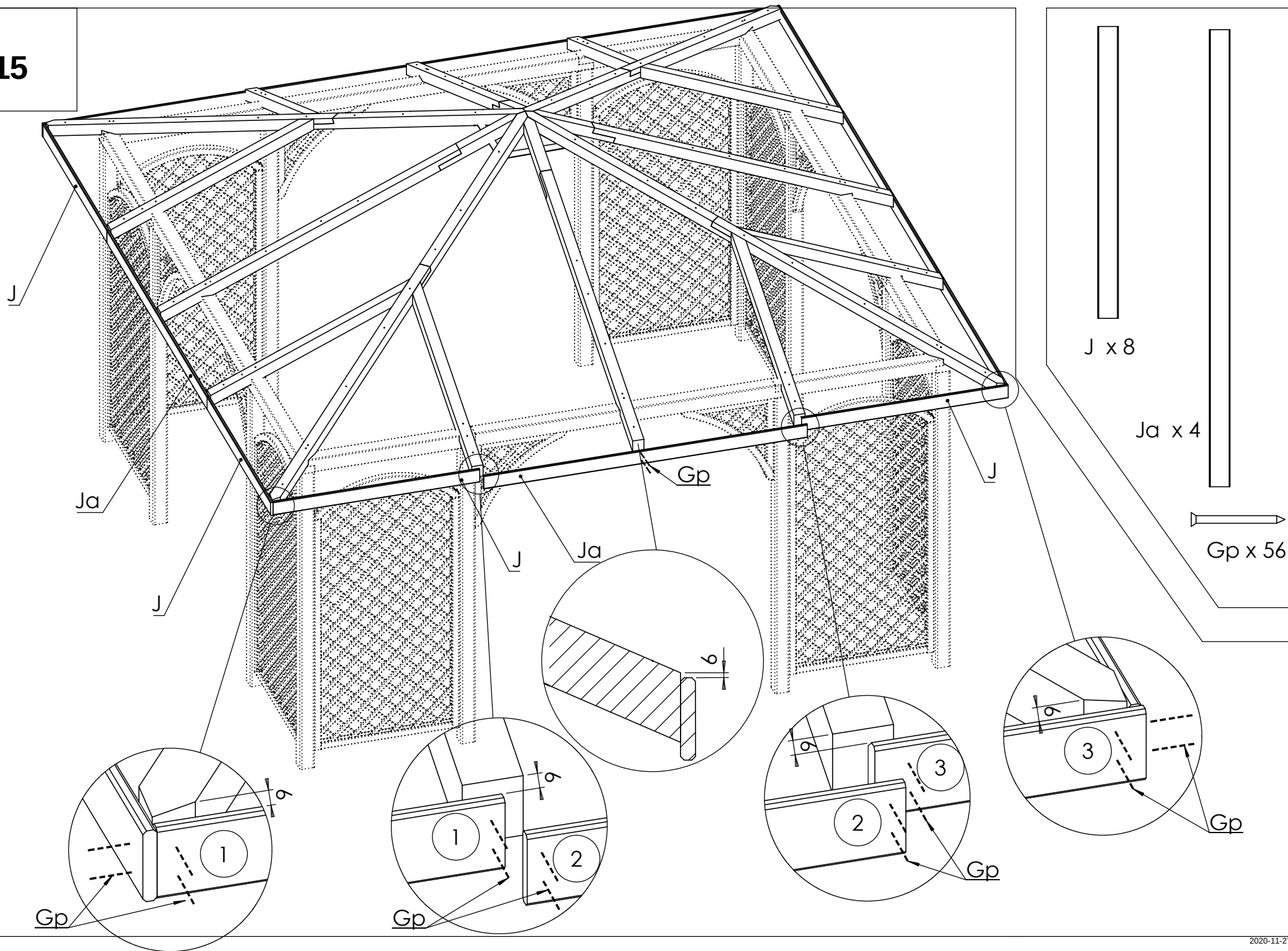
K x 4

O x 4

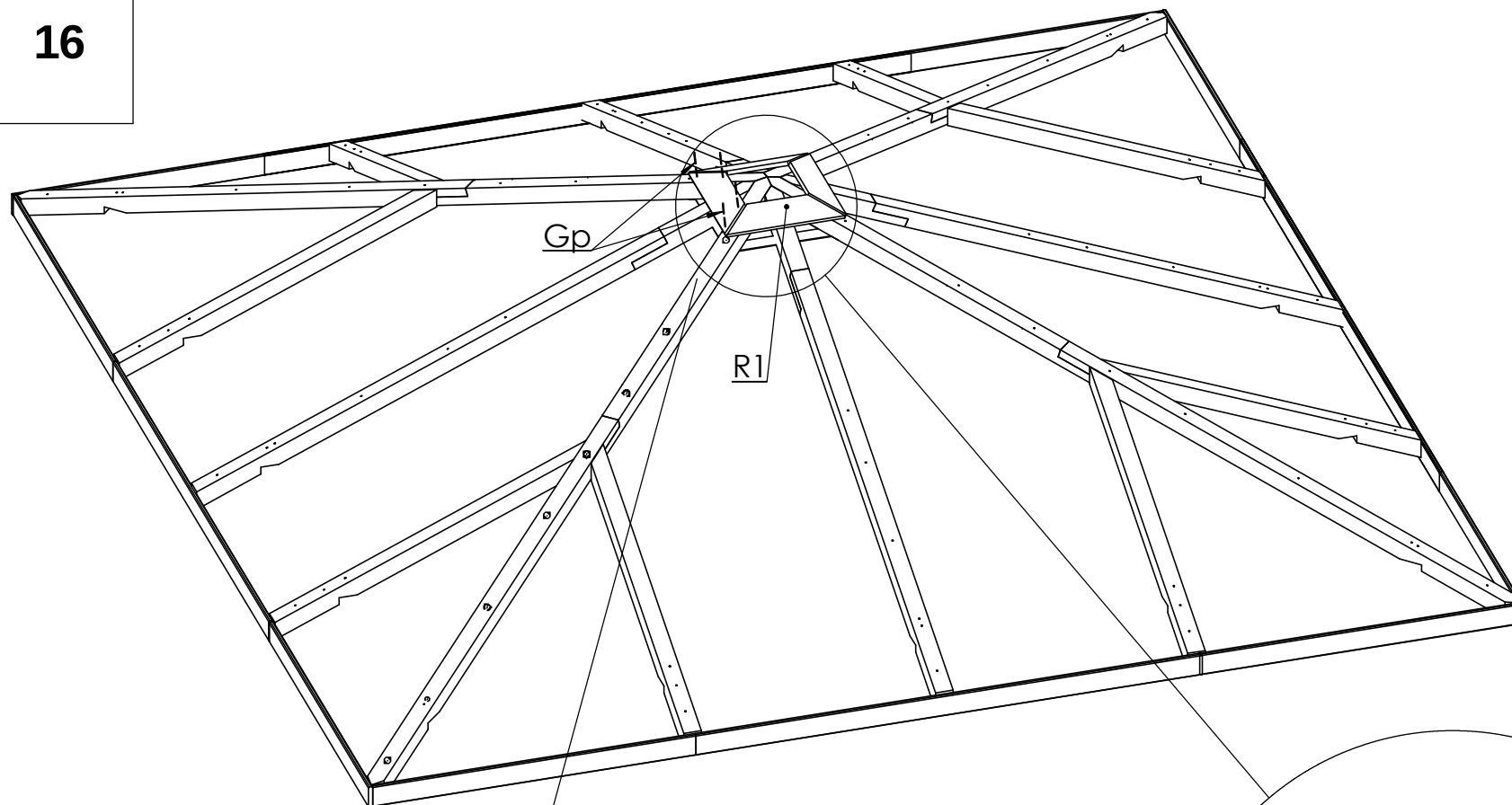


Kw 5x90 x 24

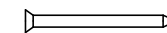
15



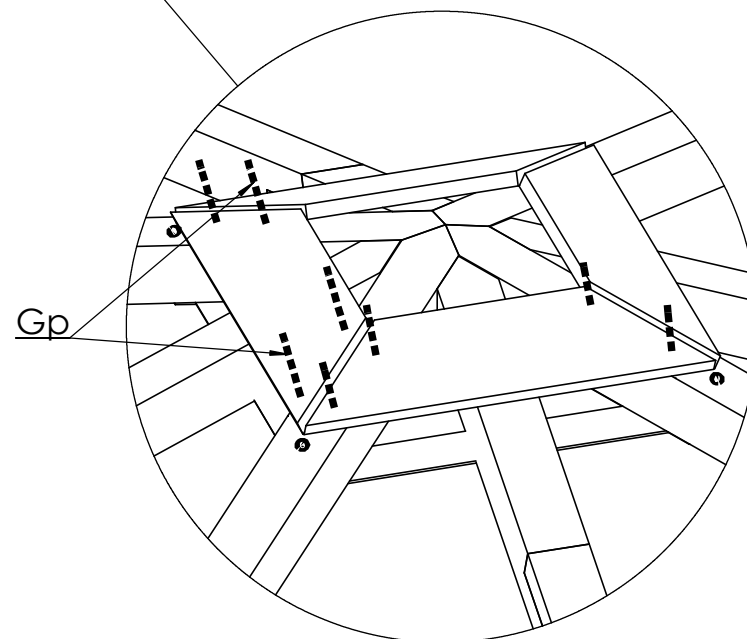
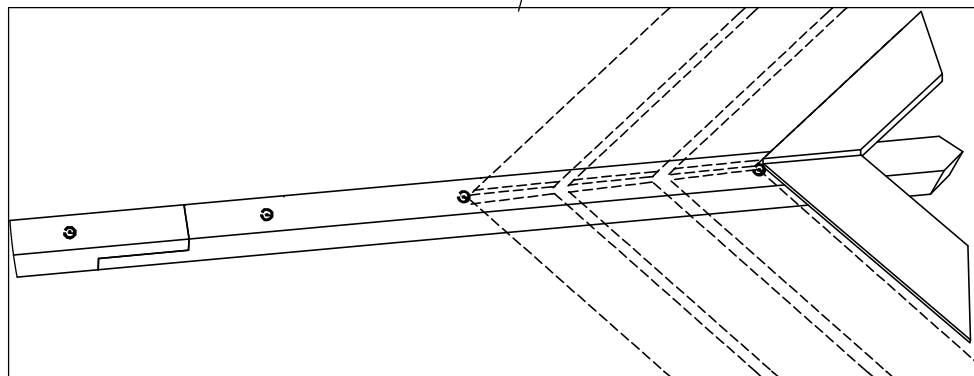
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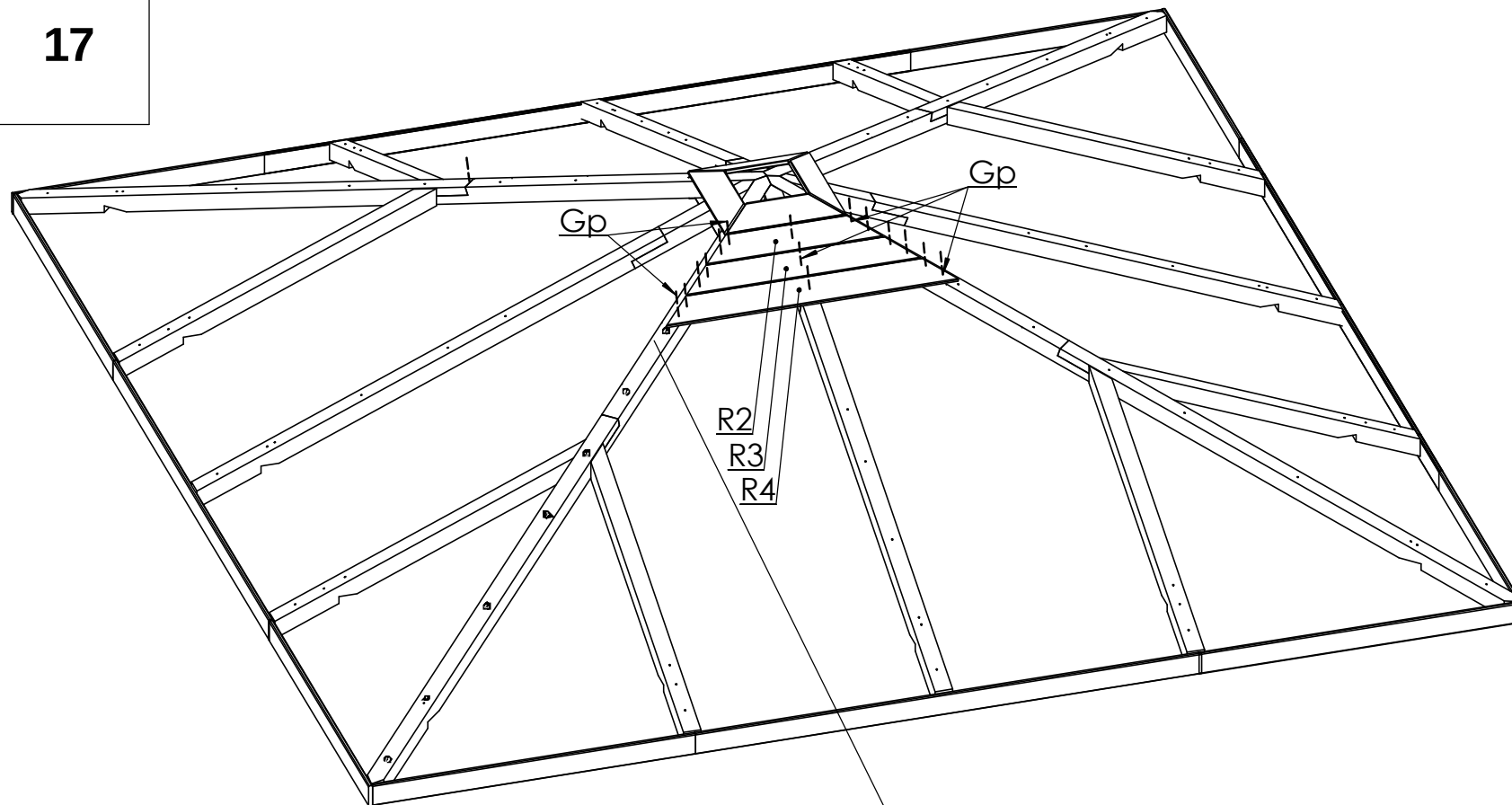
R1 x 4



Gp x 16



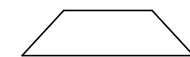
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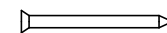
R2
R3
R4

Gp

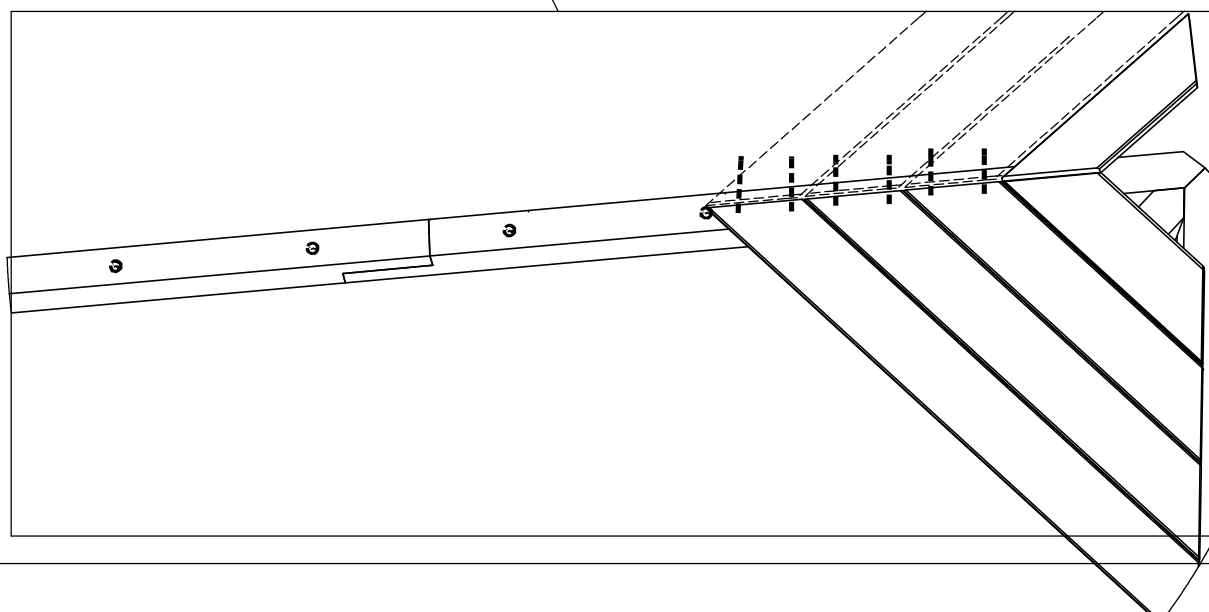
Gp

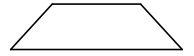
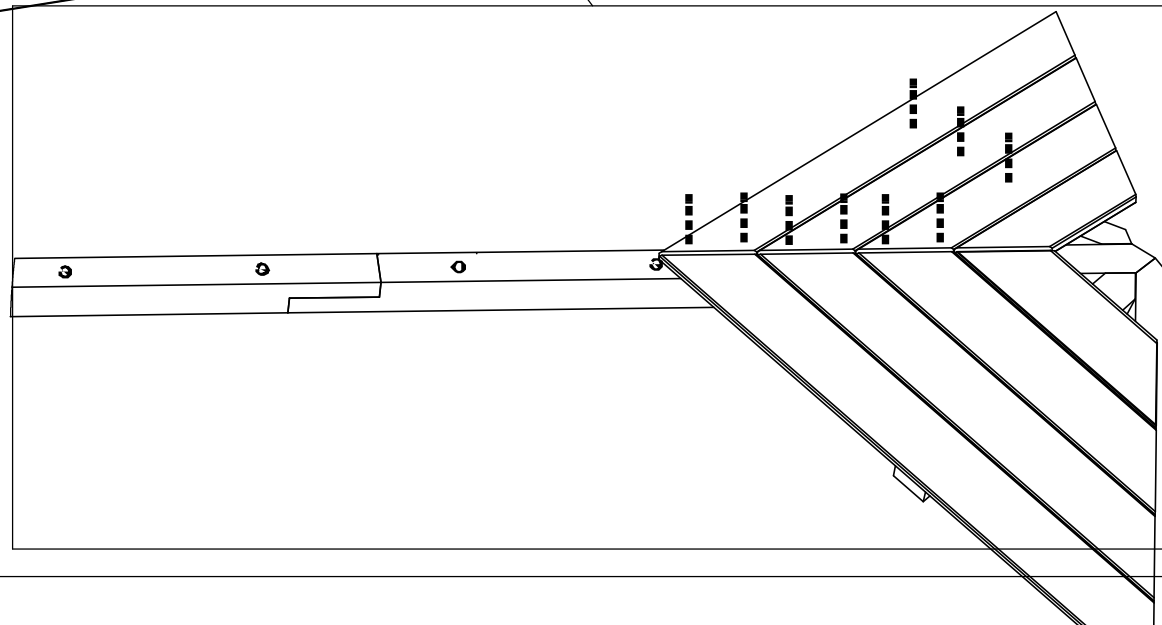
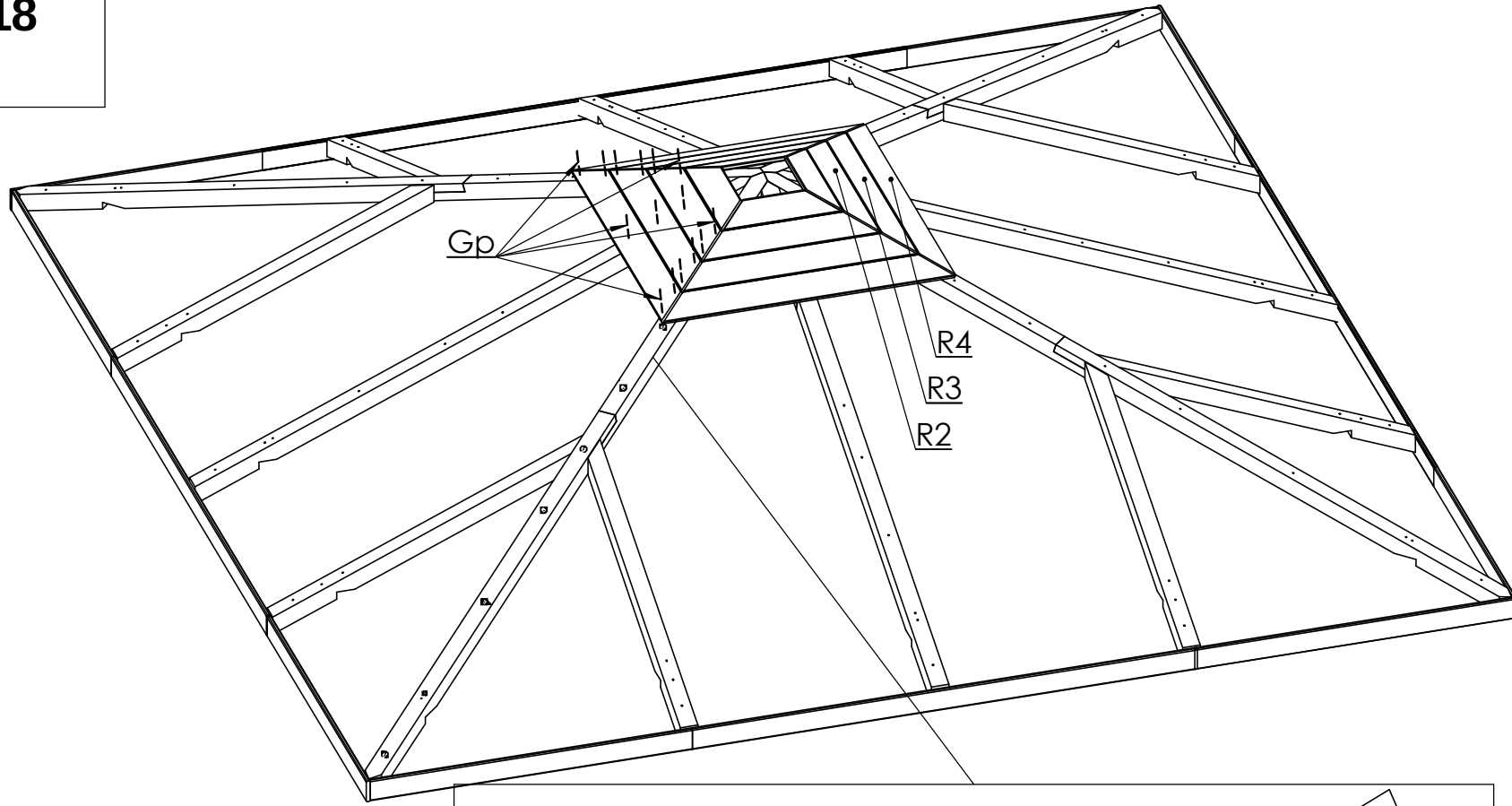


R (R2-R4) x 3

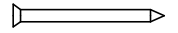


Gp x 15



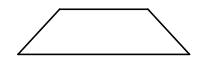
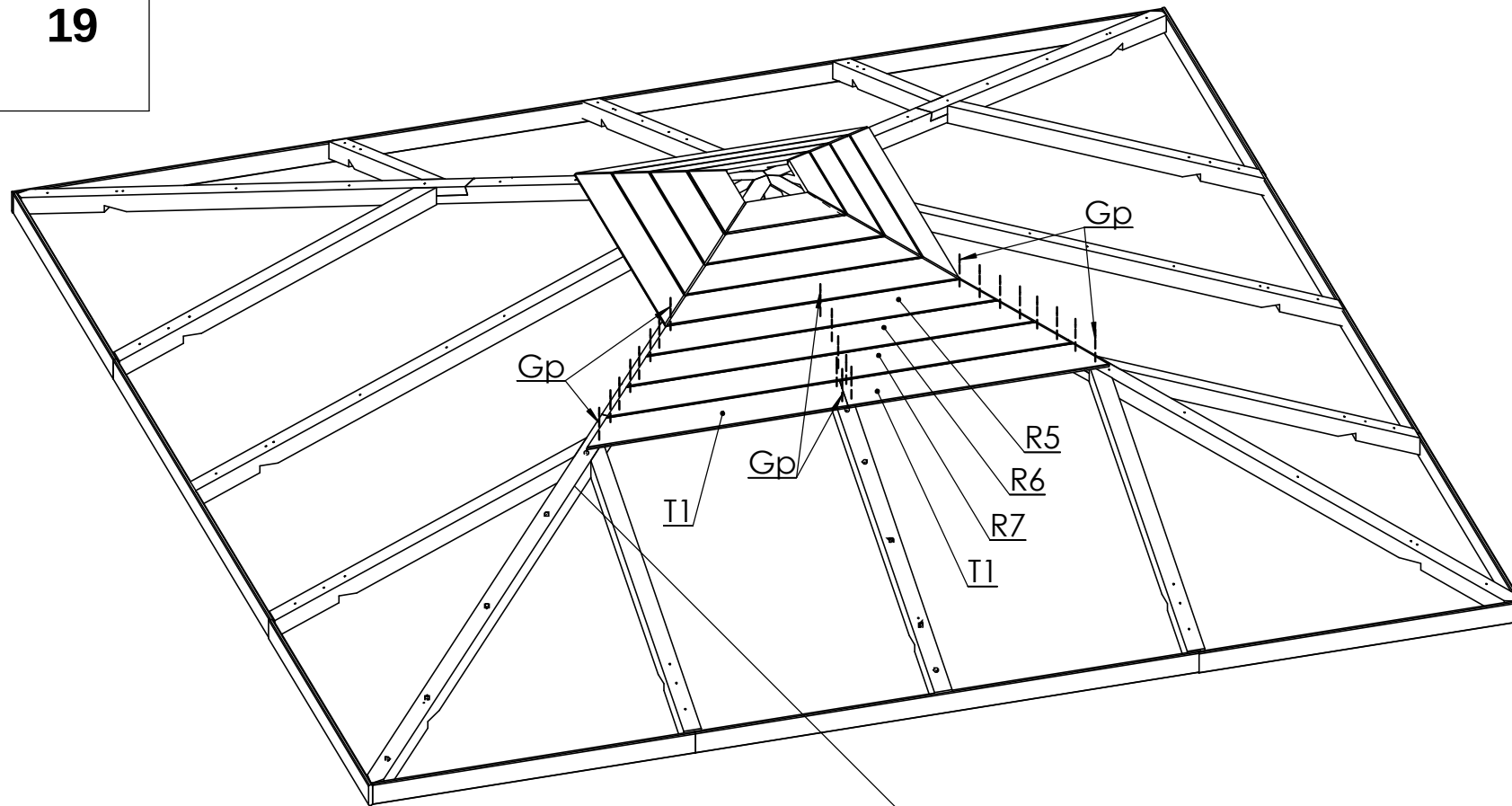


R (R2-R4) x 9

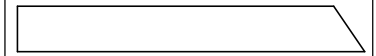


Gp x 45

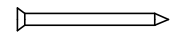
19



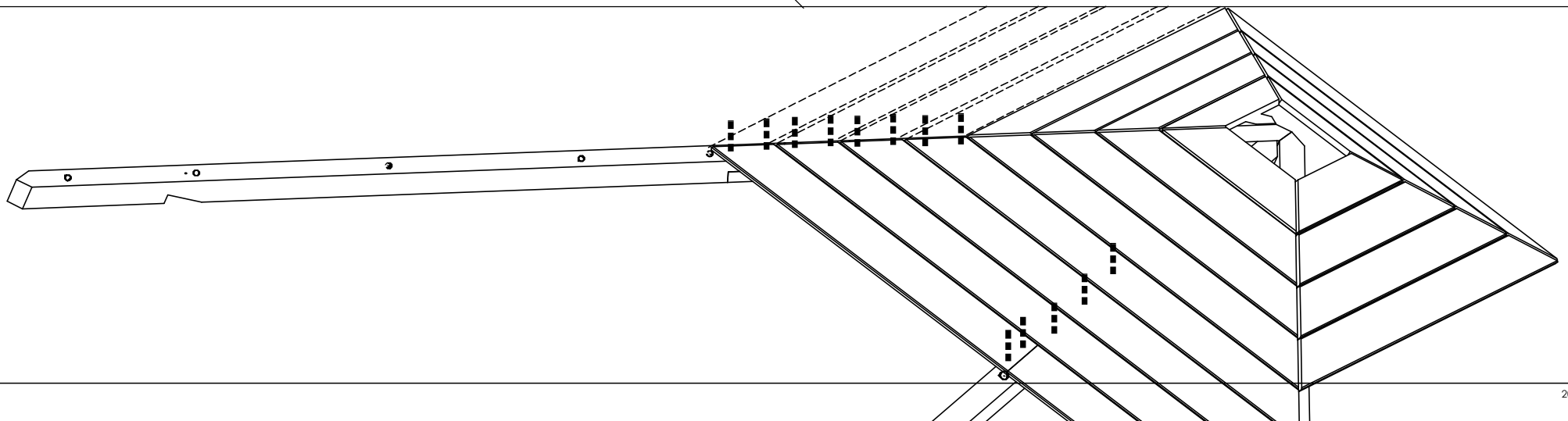
R (R5-R7) x 3

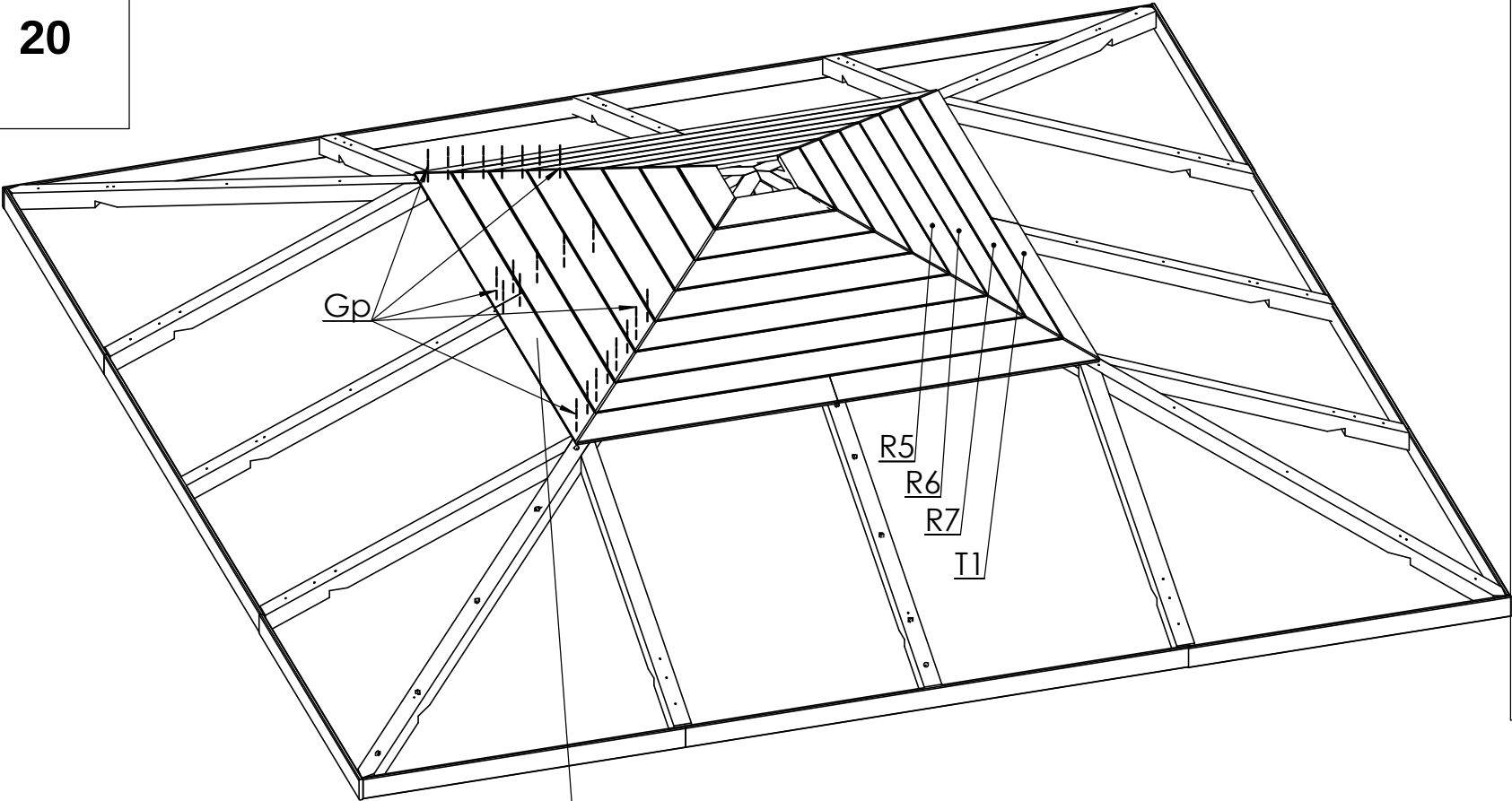


T1 x 2



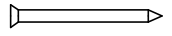
Gp x 23

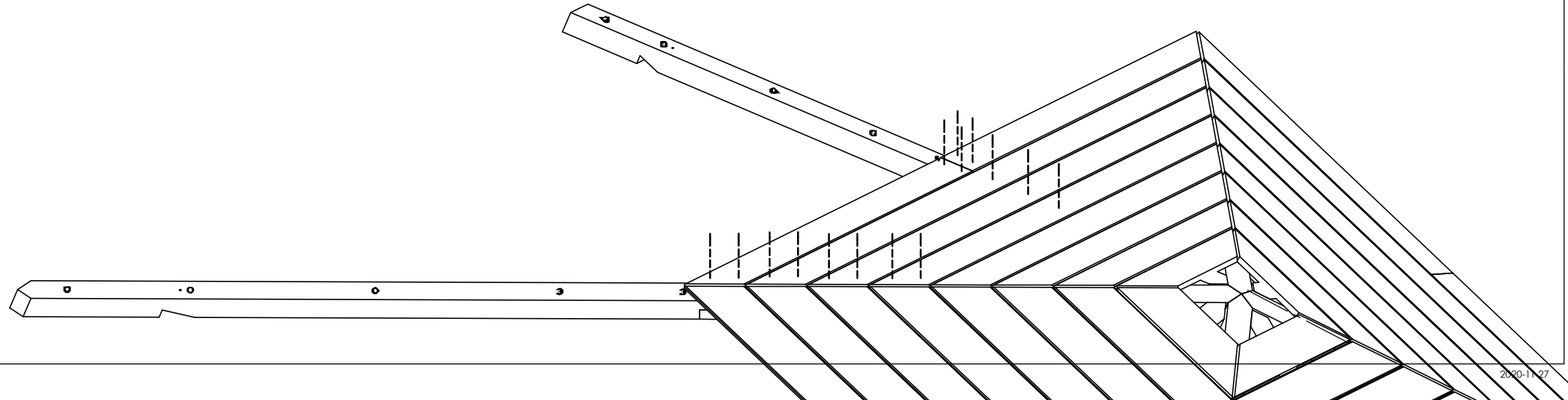




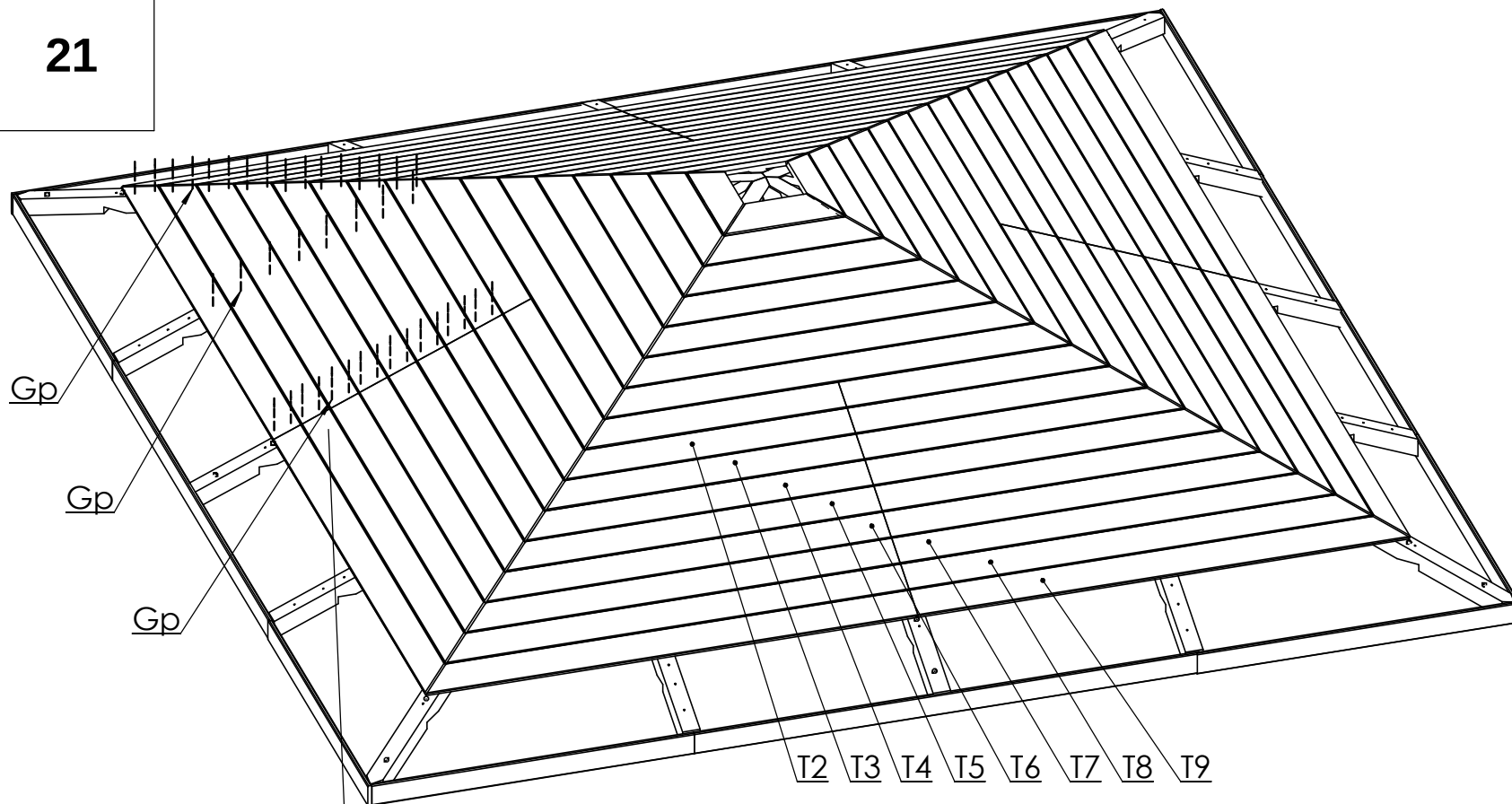

R (R5-R7) x 9


T1 x 6

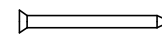

Gp x 69



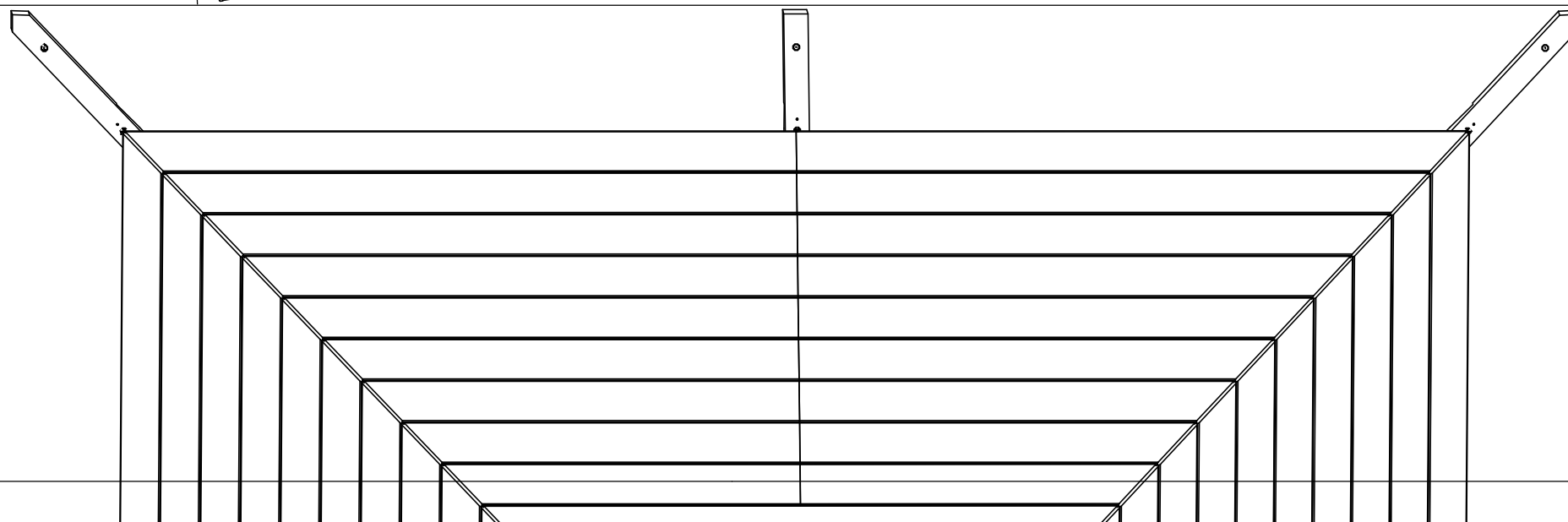
21



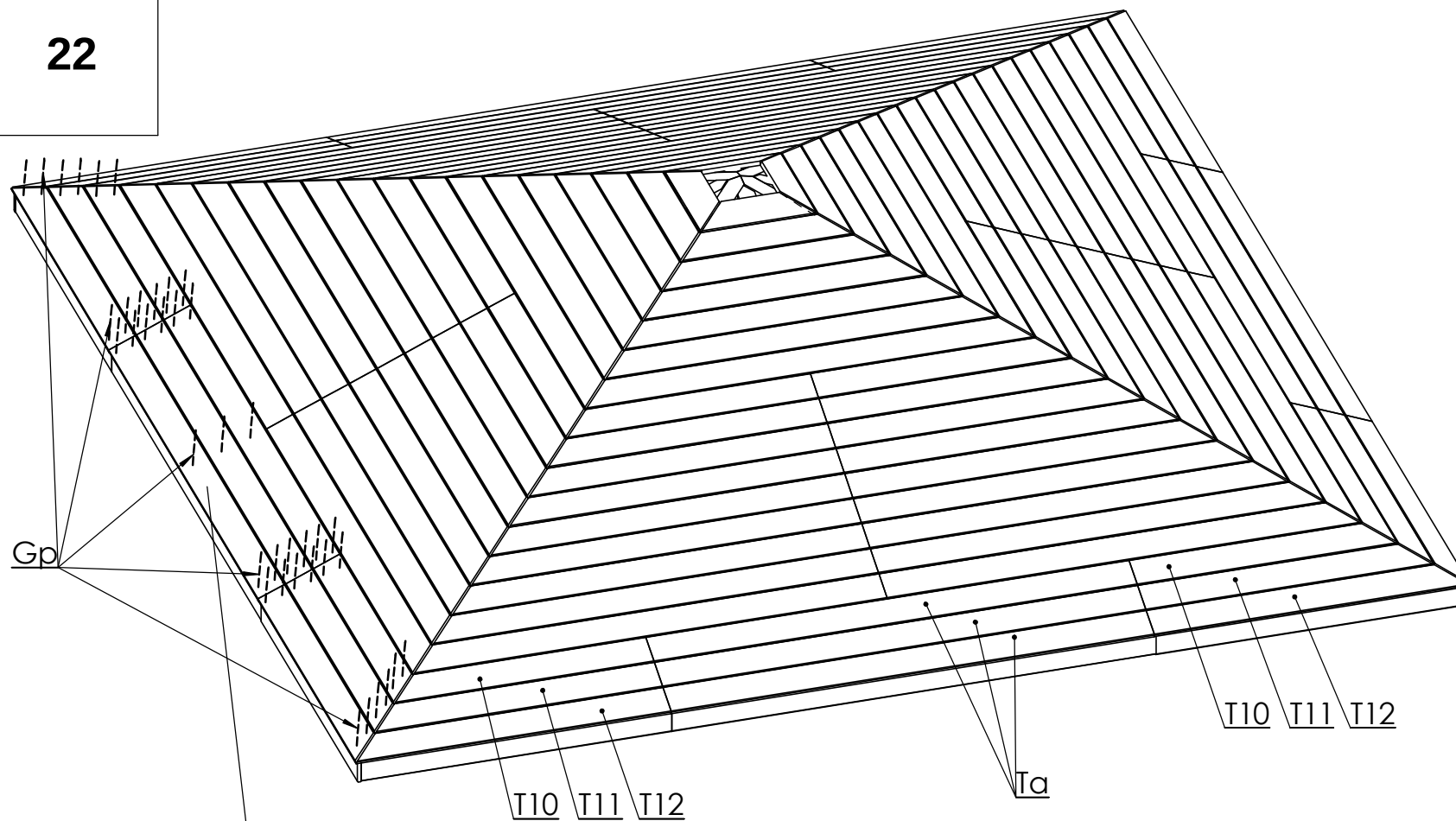
T (T2-T9) x 64



Gp x 320

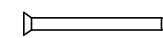


22



T (T10-T12) x 24

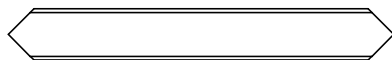
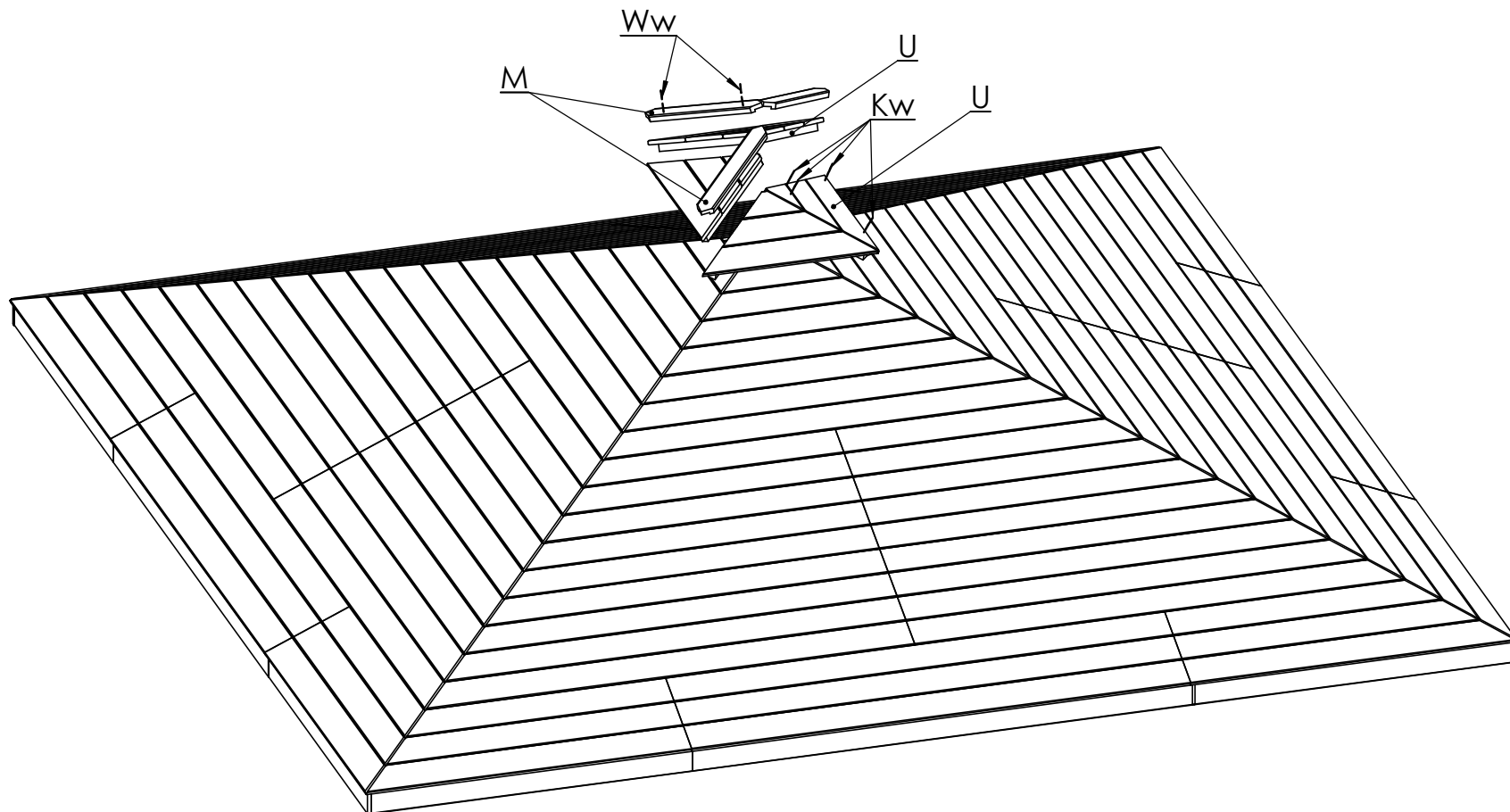
Ta x 12



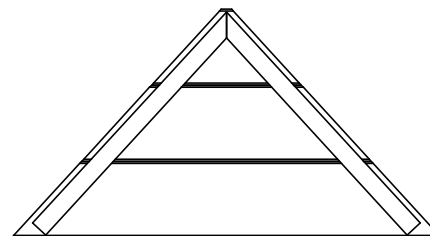
Gp x 156



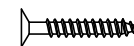
23



M x4

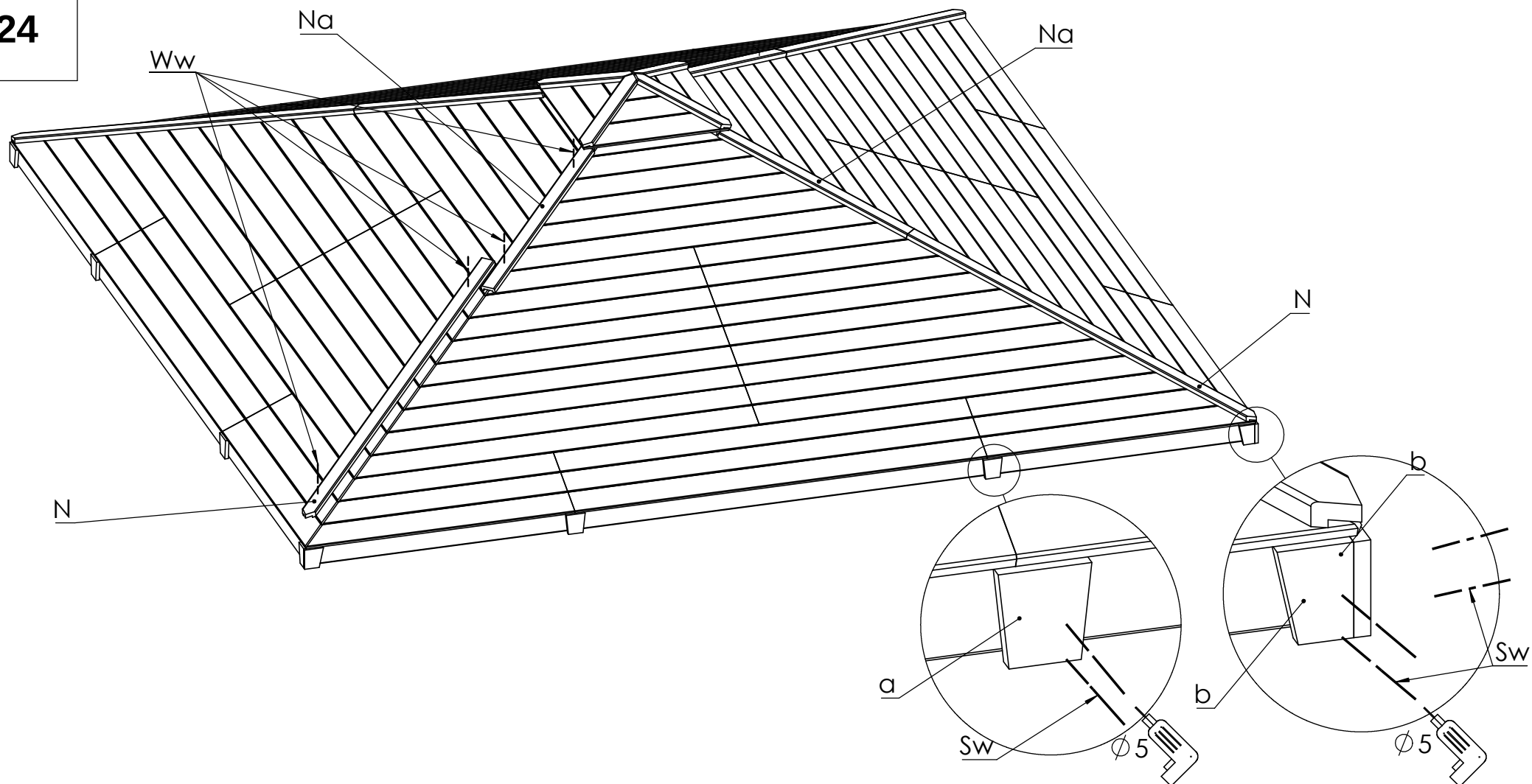


U x4

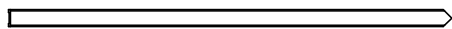


Kw 5x90 x16
Ww 4x70 x8

24



Na x4



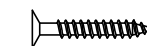
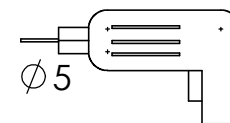
N x4



a x 8



b x 8



Ww 4x70 x16
Sw 3,5x40 x 32

