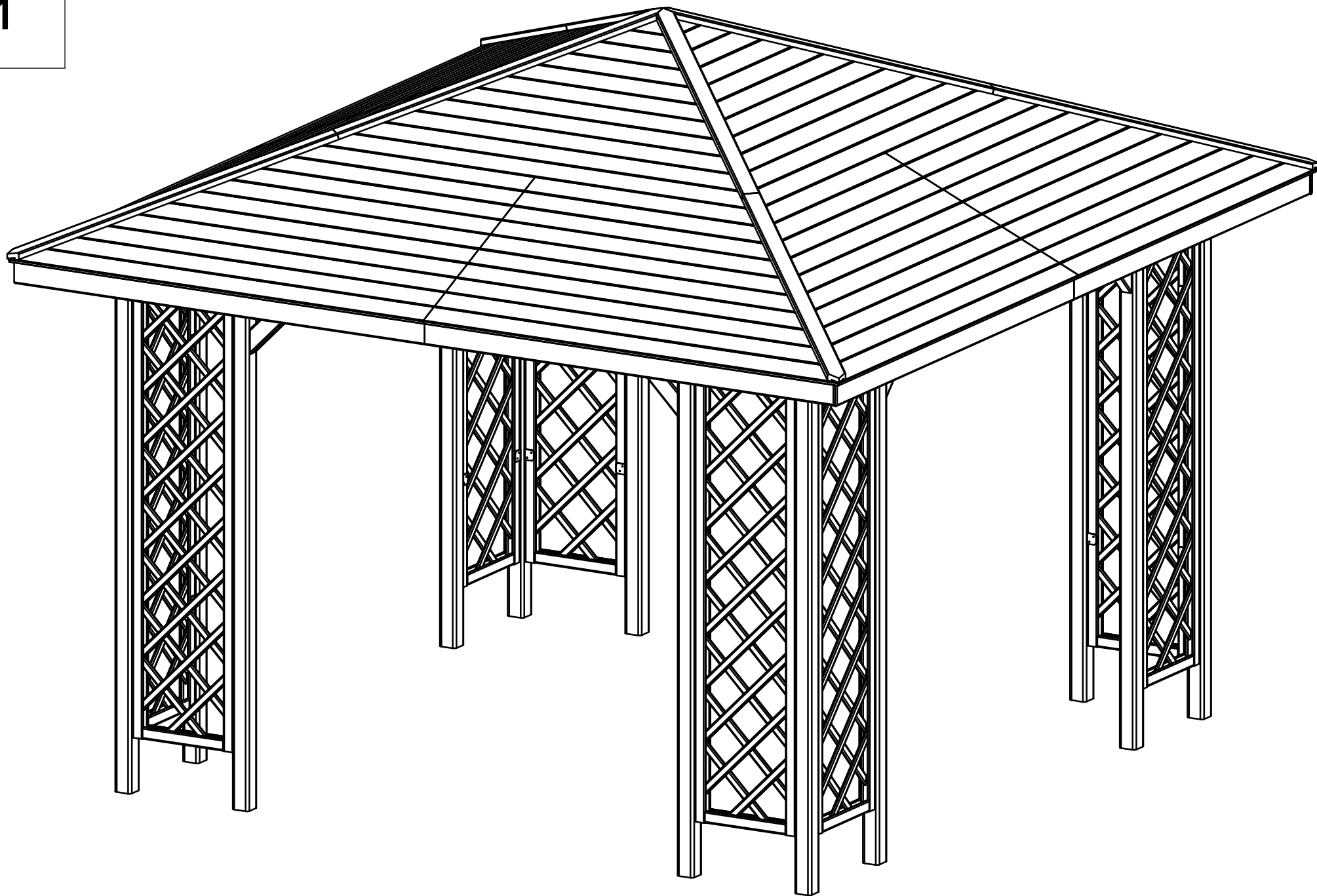
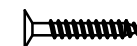
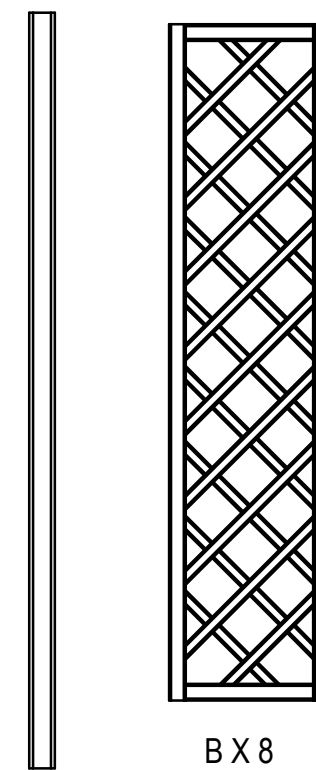
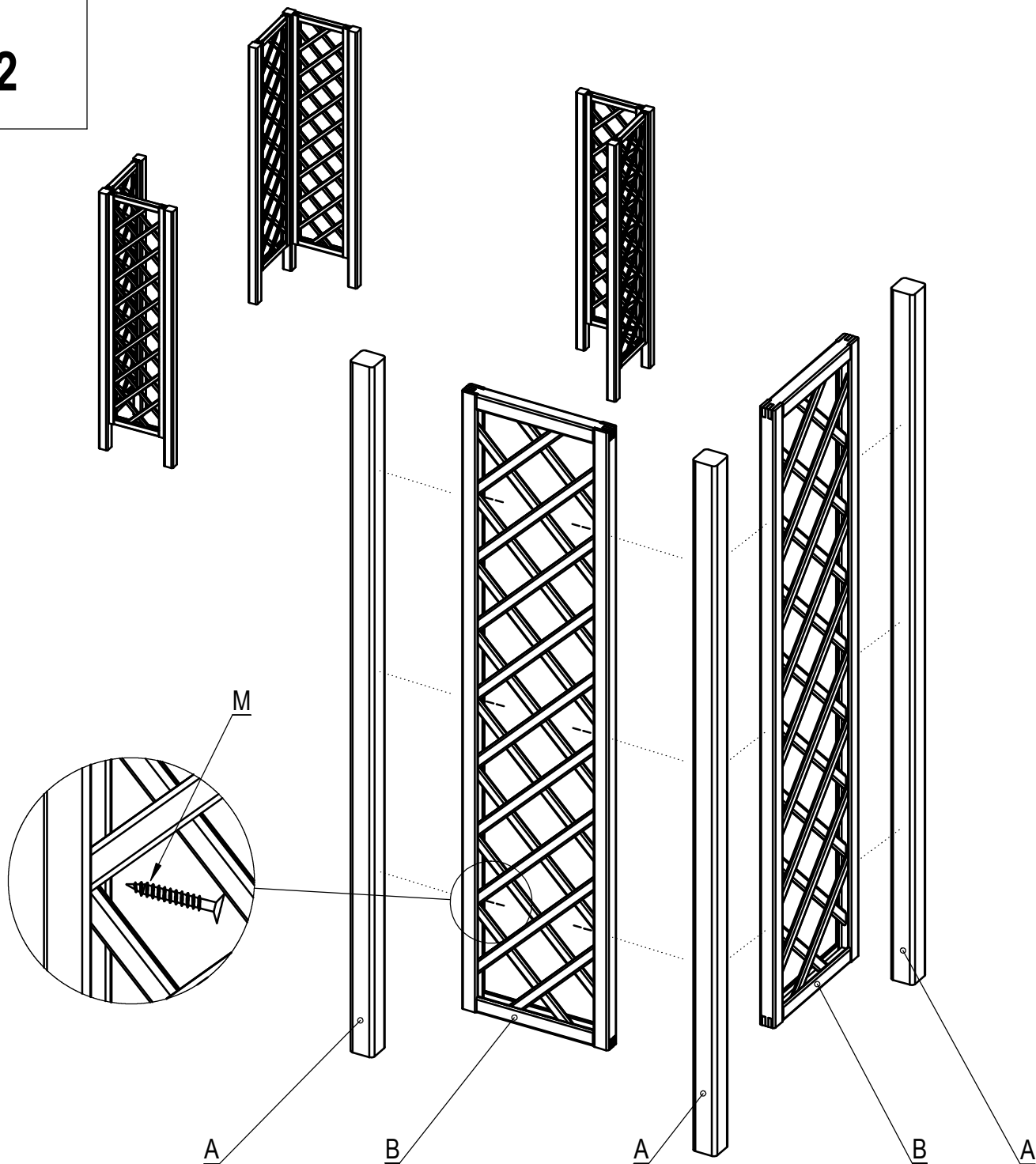


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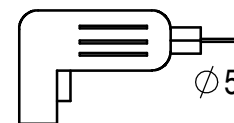
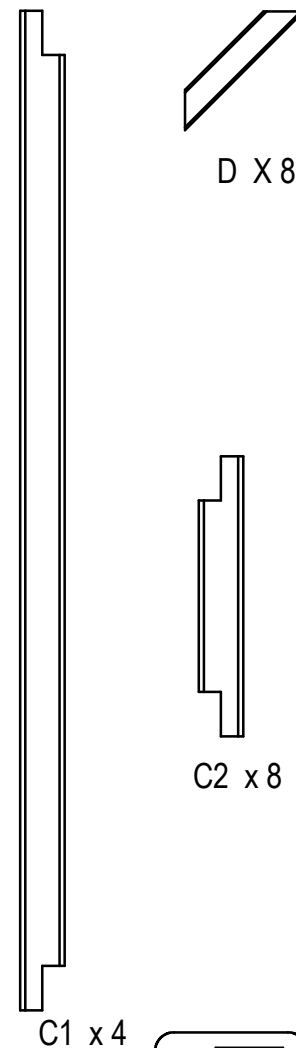
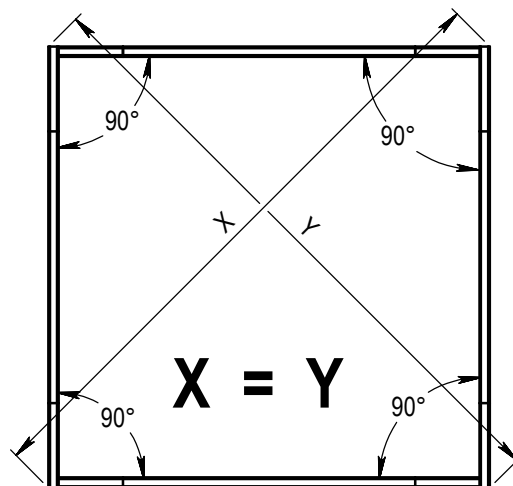
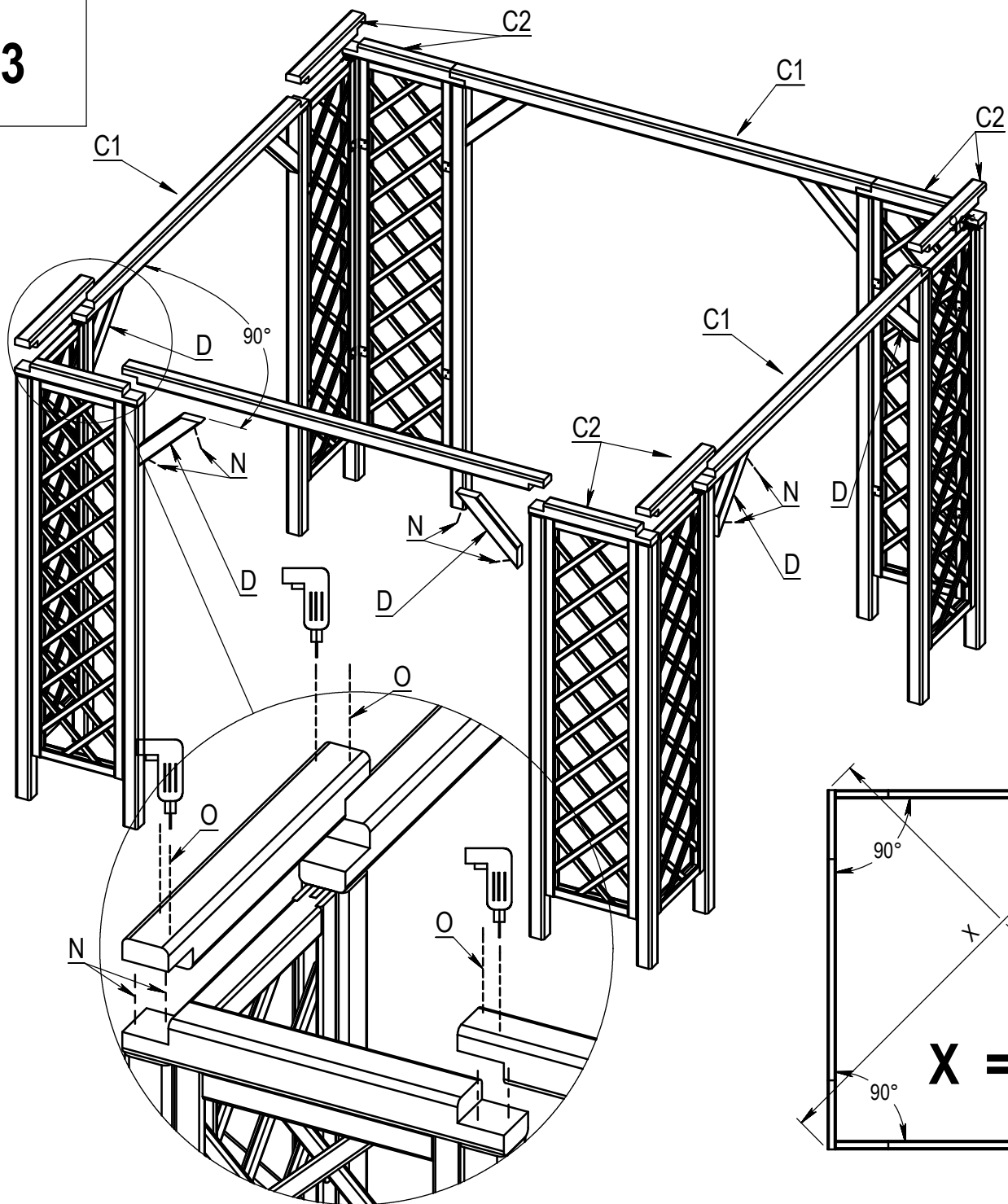


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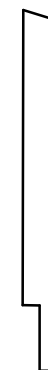
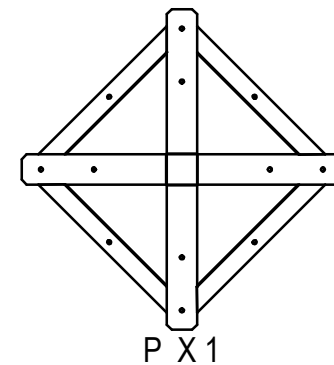
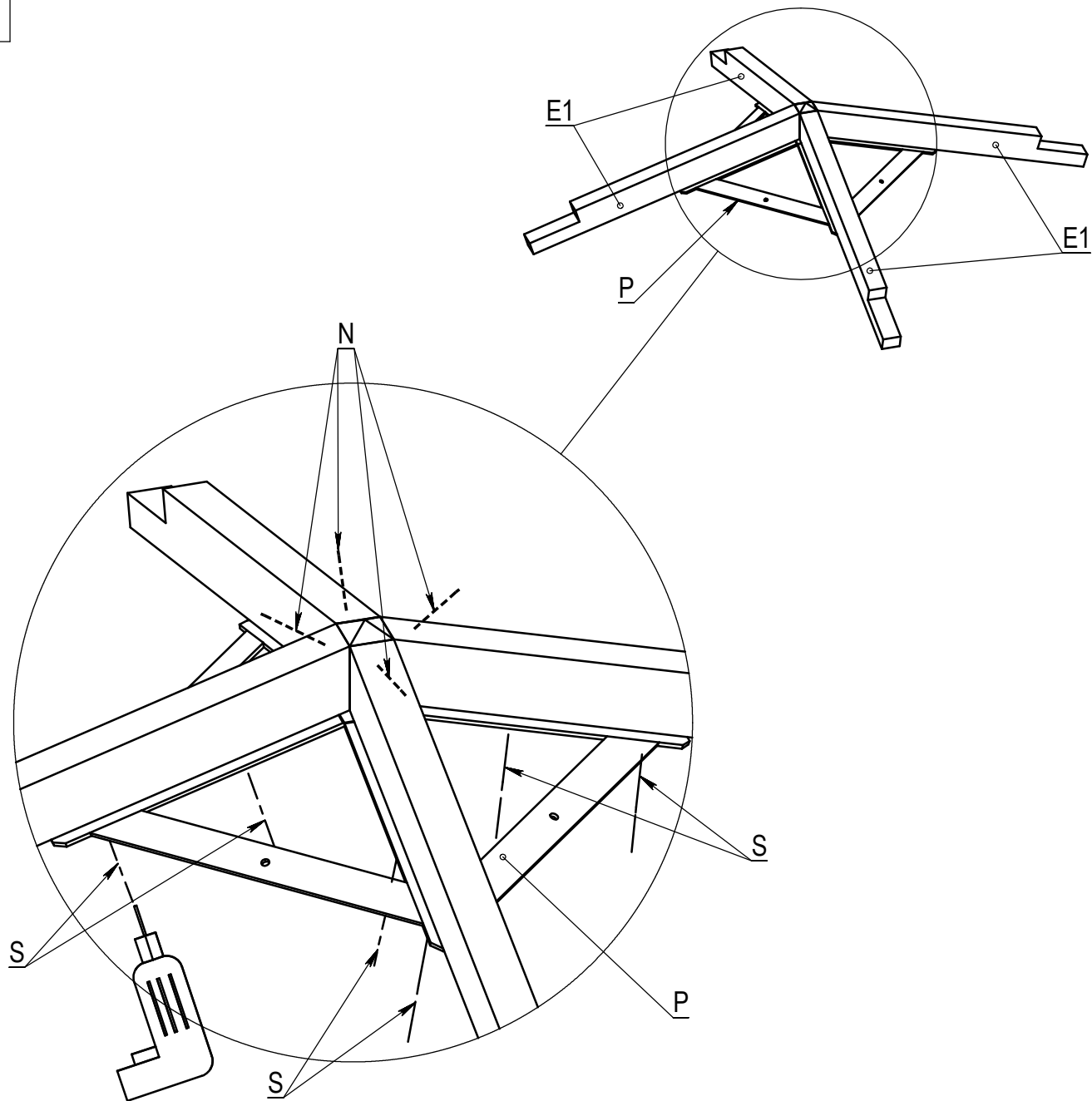


M 4X60 X48

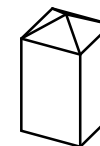
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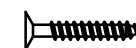
N 4X70 X 40
O 6X120 X 24



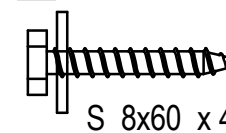
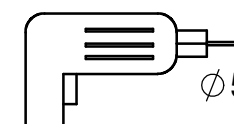
E1 X 4



G X 1

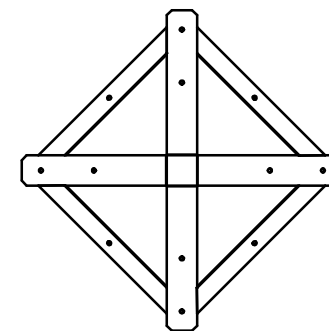
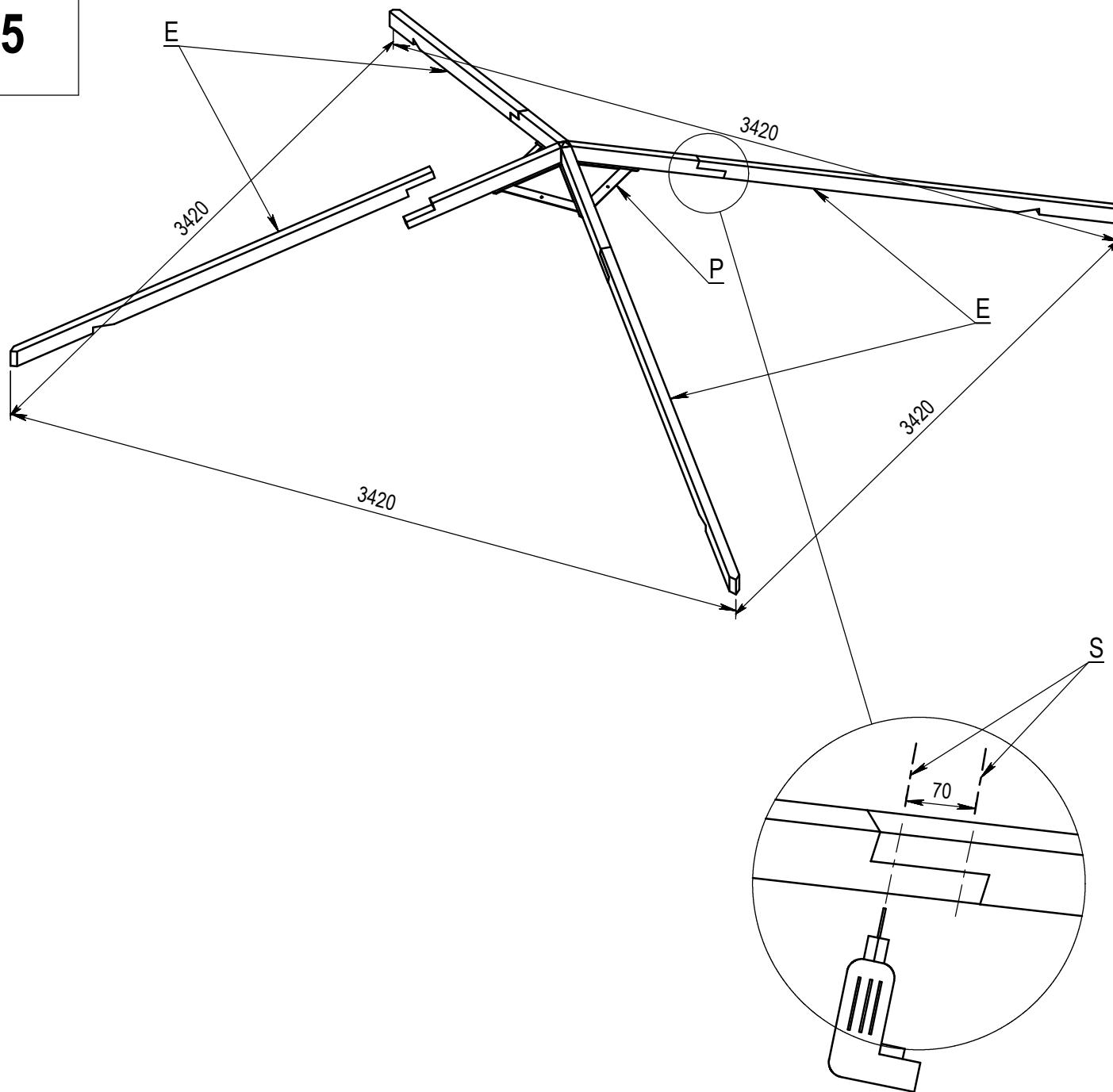


N 4X70 X 4



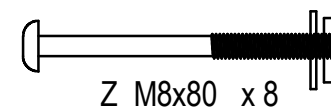
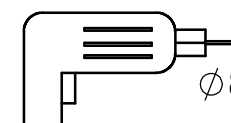
S 8x60 x 4

5

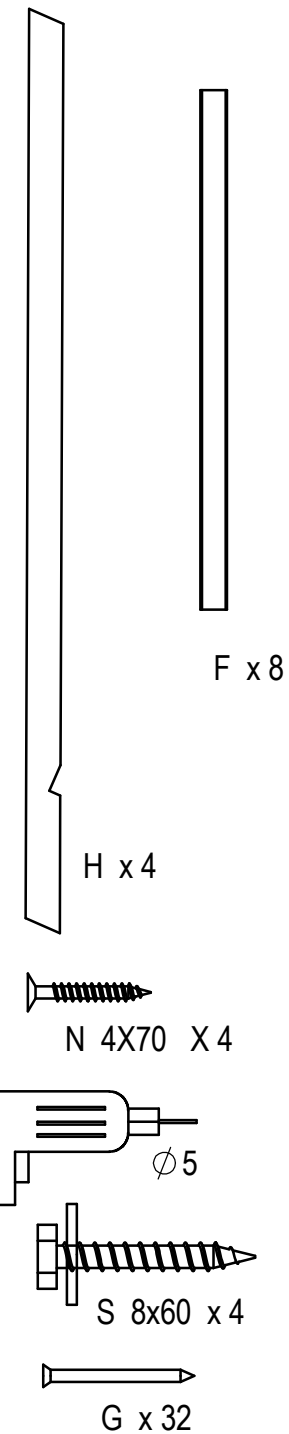
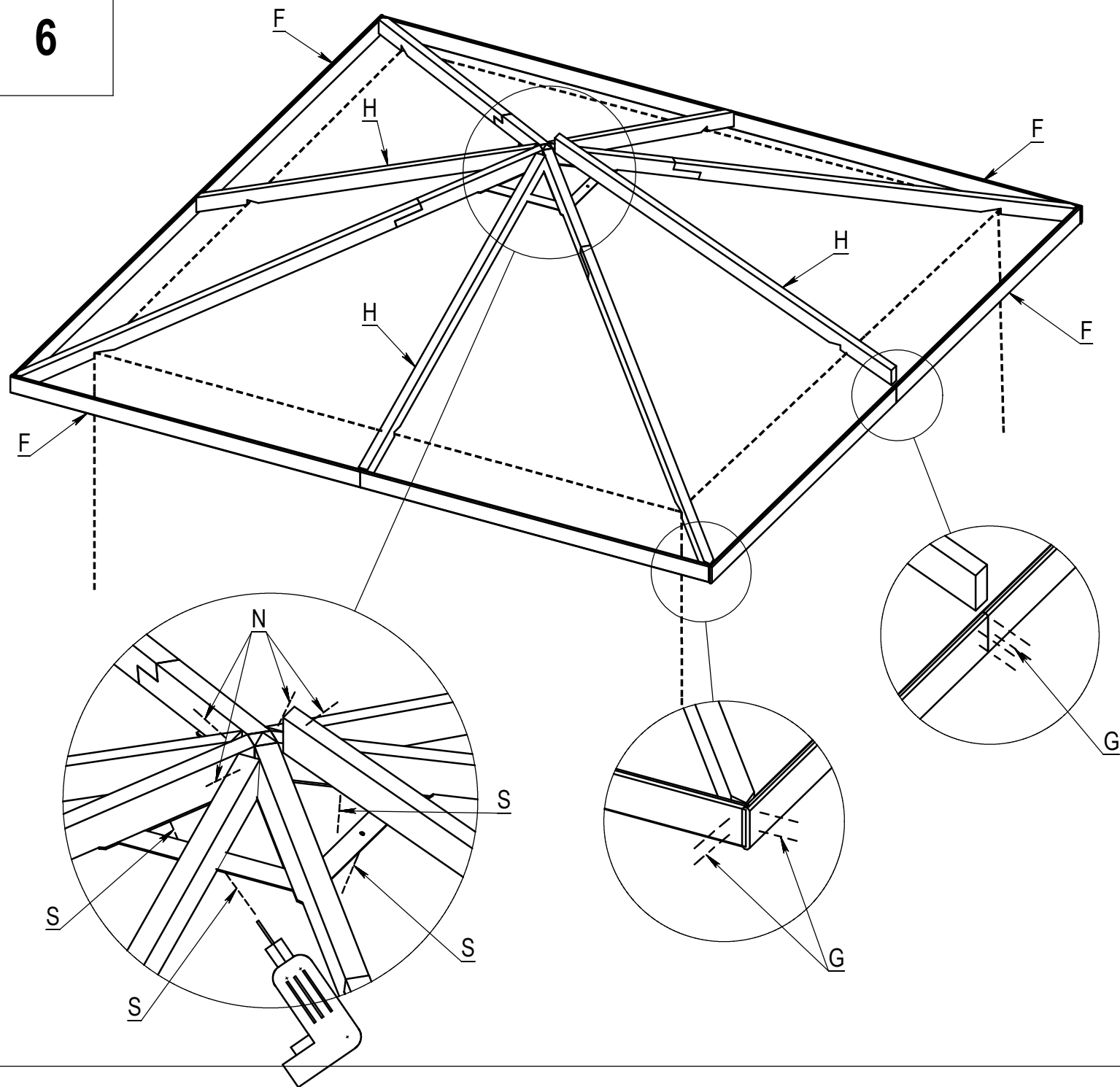


P X 1

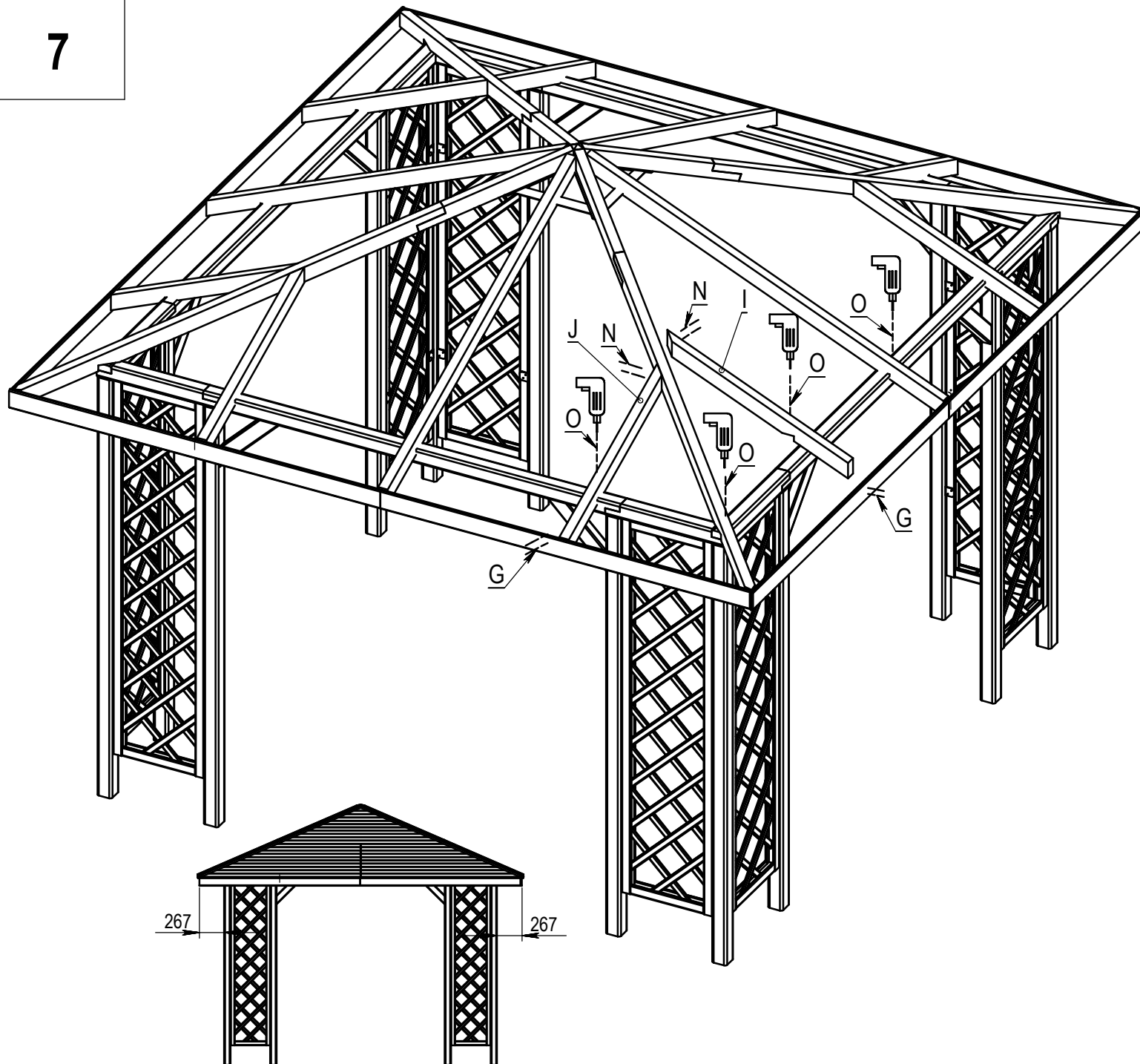
E X 4



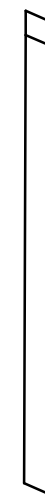
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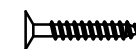
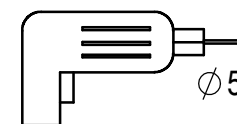
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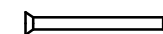
I X 4



J X 4

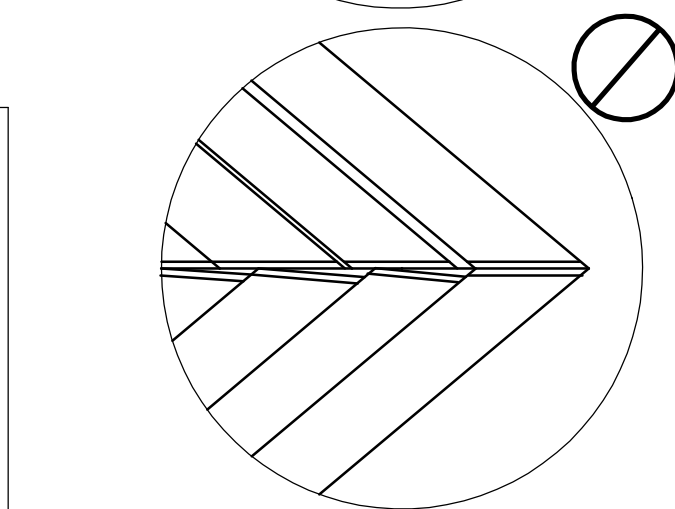
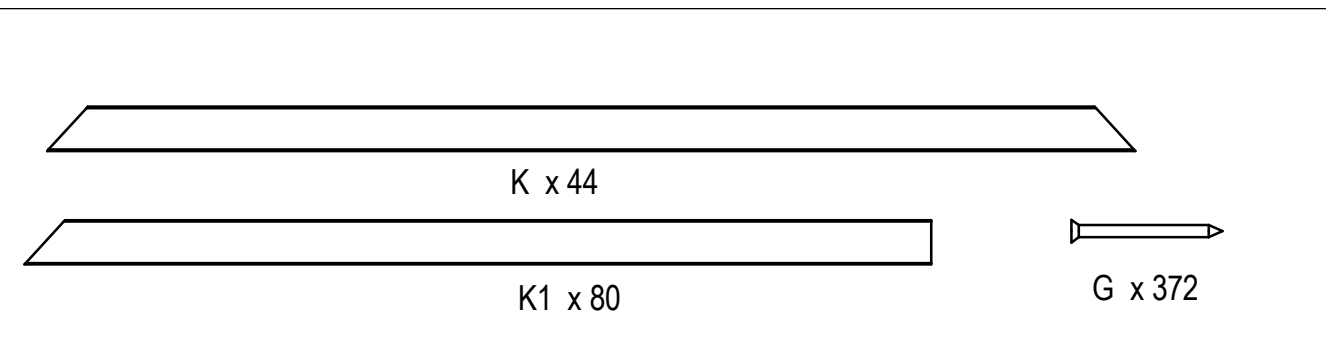
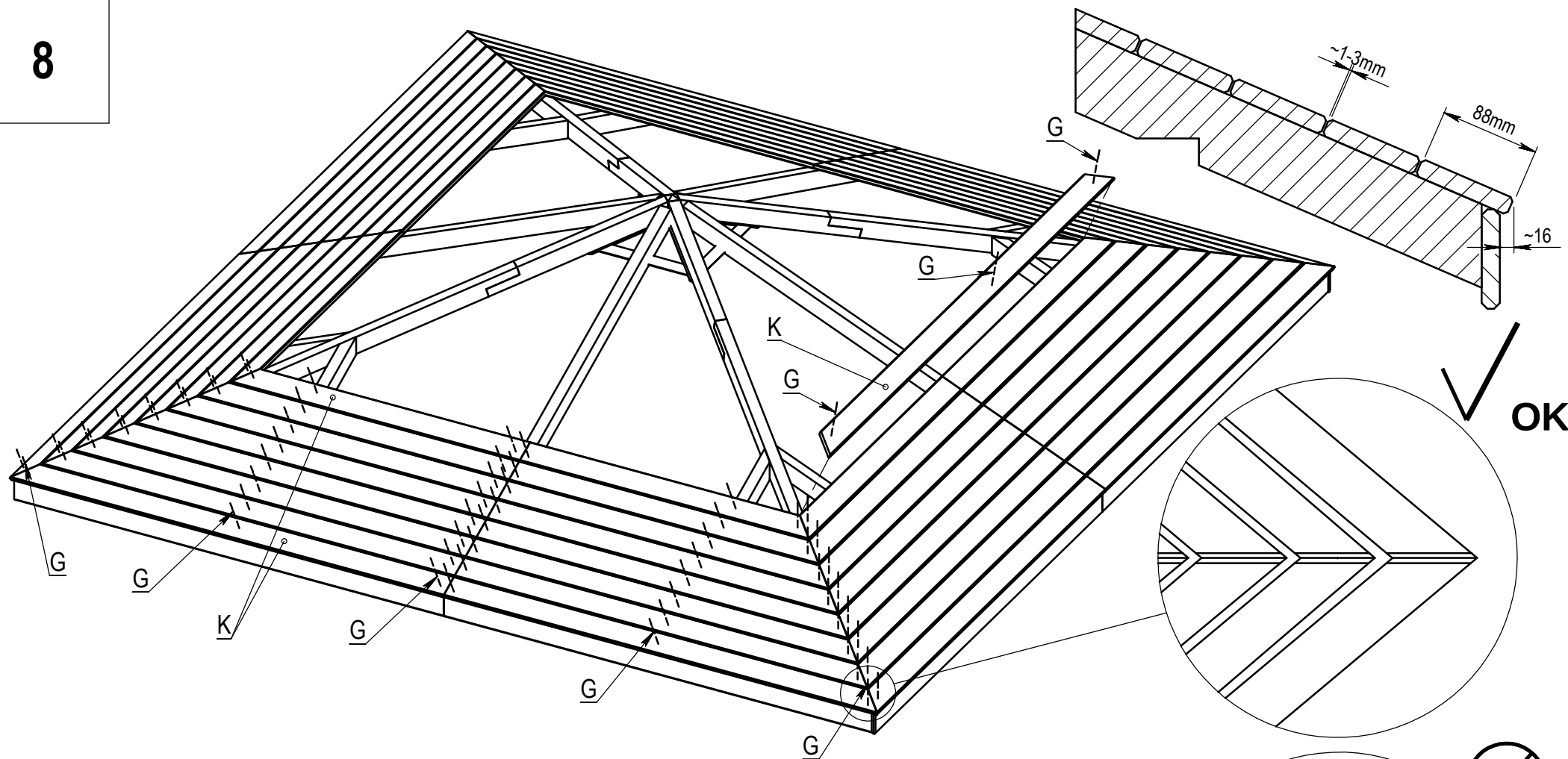


N 4x70 x 16
O 6x120 x 16

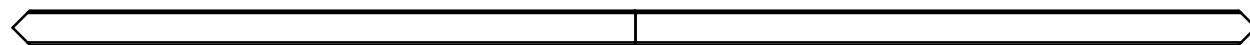
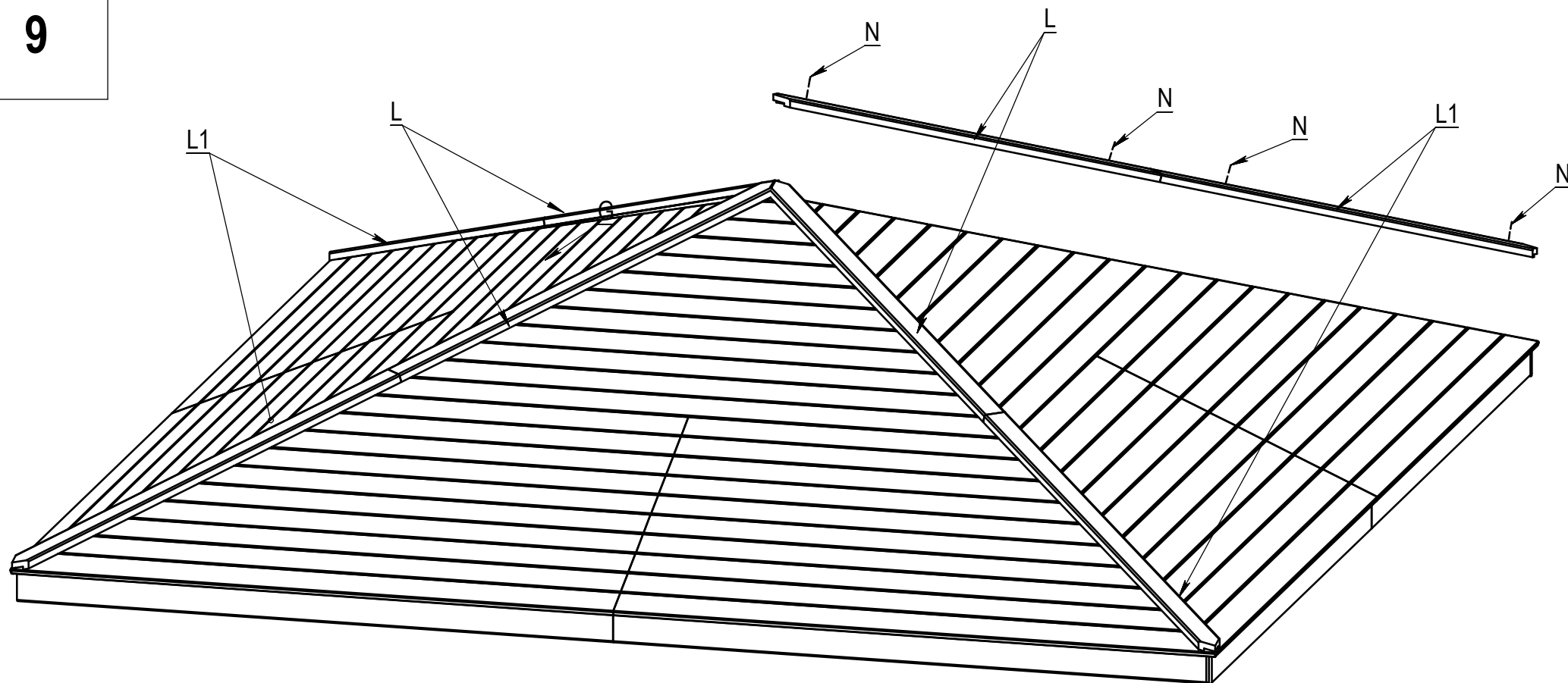


G x 16

8



9

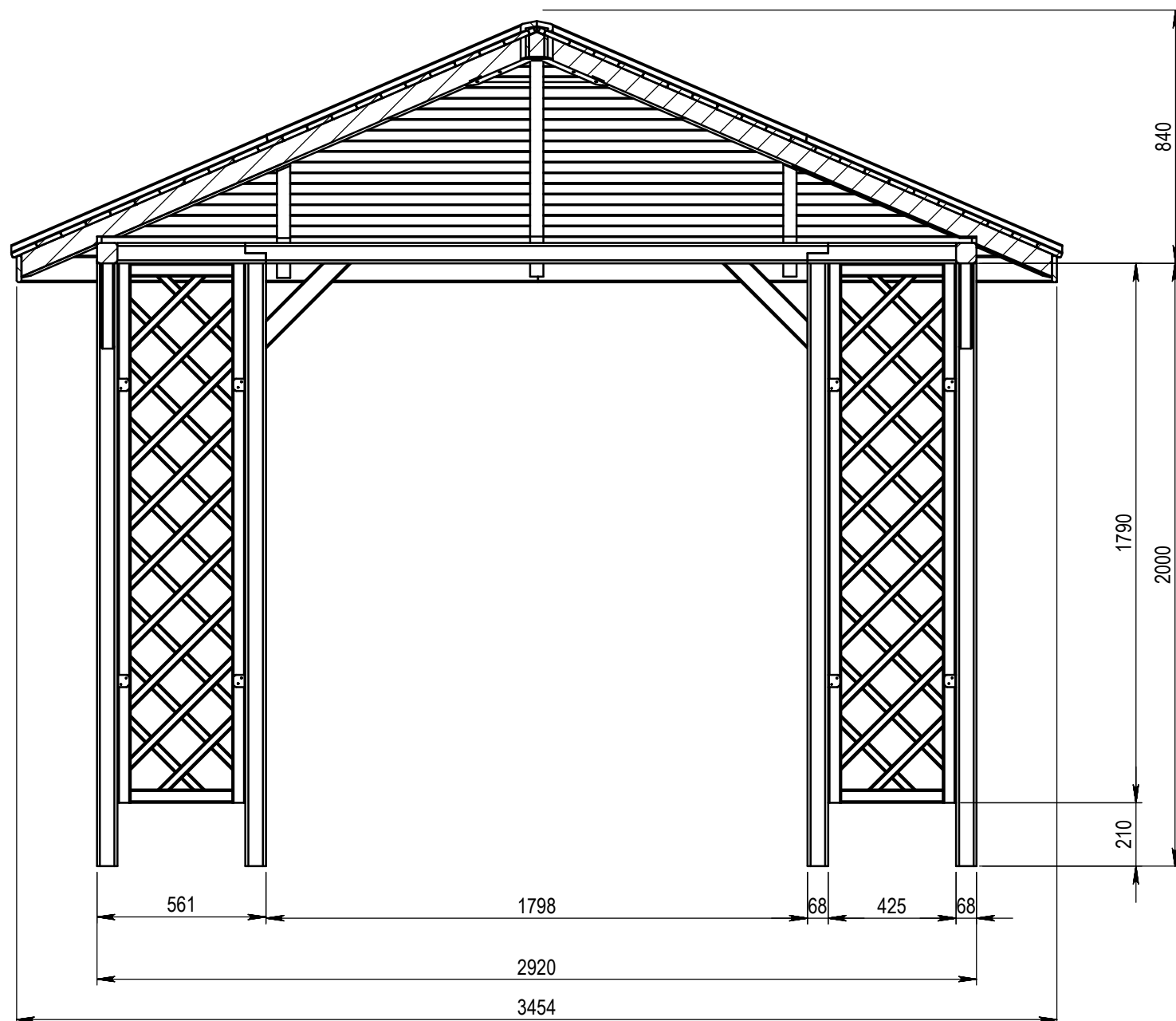


L x 4

L1 x 4



N 4x70 x 16



60071 ANIA

Lista elementów

Stuckliste

Elements

A 12	68x 68x2000	M 48	4x 60
B 8	44x425x1790	N 80	4x 70
C1 4	68x 68x1934	O 40	6x120
C2 8	68x 68x 561		
D 8	44x 68x 400	S 12	8x 60
E 4	44x 68x1941		
E 4	44x 68x 716	Z 8	M8x80
G 1	44x 44x 84		
F 8	16x 88x1718	G 420	
H 4	44x 68x1858		
I 4	44x 68x 967	P 1	
J 4	44x 68x 967		
K 4	16x 88x 209		
4	16x 88x 373		
4	16x 88x 536		
4	16x 88x 699		
4	16x 88x 863		
4	16x 88x1026		
4	16x 88x1190		
4	16x 88x1353		
4	16x 88x1516		
4	16x 88x1680		
4	16x 88x1843		
K1 8	16x 88x1003		
8	16x 88x1085		
8	16x 88x1167		
8	16x 88x1248		
8	16x 88x1330		
8	16x 88x1412		
8	16x 88x1493		
8	16x 88x1575		
8	16x 88x1657		
8	16x 88x1738		
L 4	18x 68x1292		
L1 4	18x 68x1292		

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 schwinden. Je nach Feuchtigkeit können gerinfugige 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%.
Drewno impregnowane środkiem Wolmanit CX zawiera węglan diwodorotlenku miedzi (II), miedź -HDO i kwas borowy w celu ochrony przed grzybami niszczącymi drewno i owadami.
Przechowywać z dala od jedzenia, napojów i pożywienia dla zwierząt.