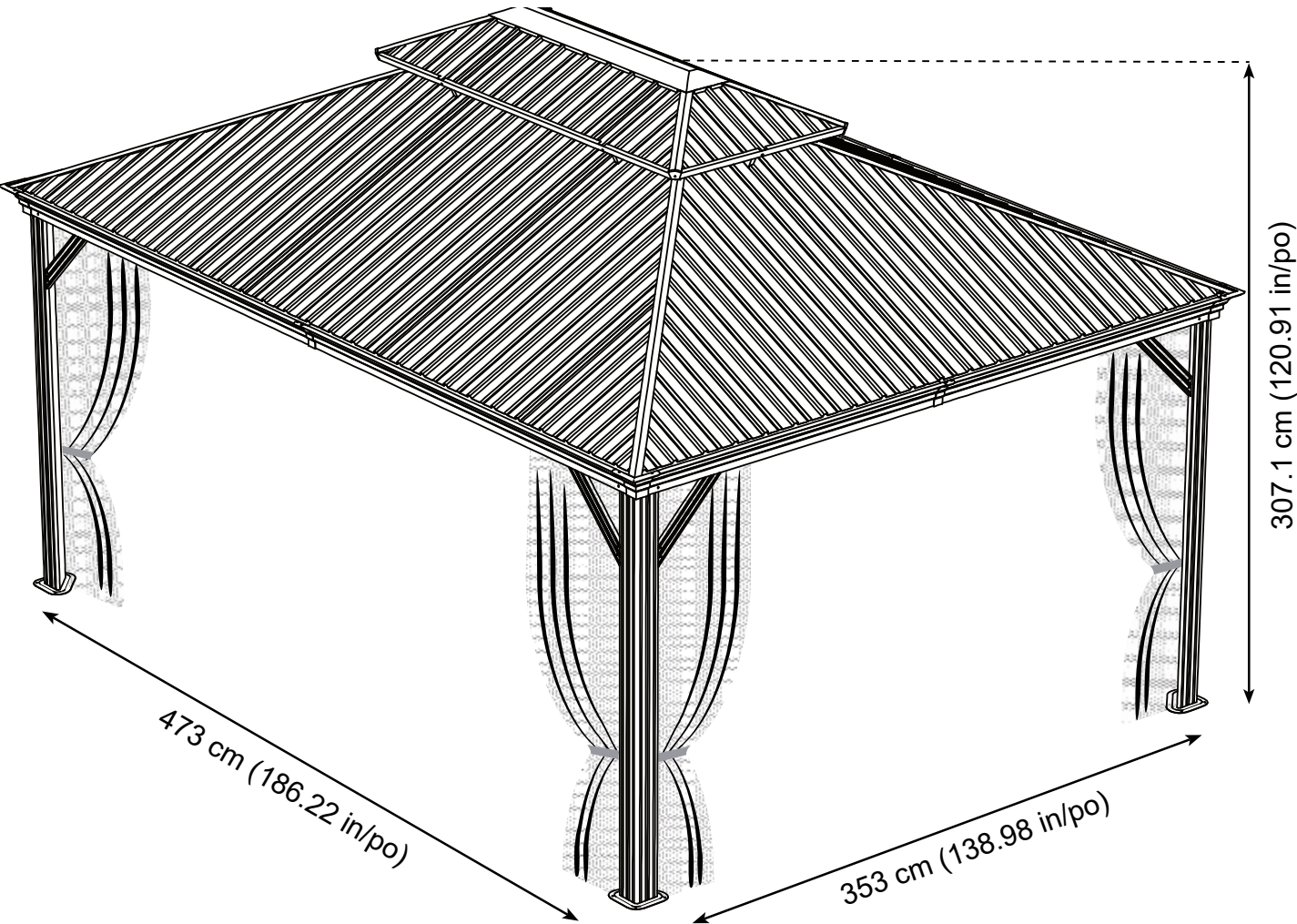
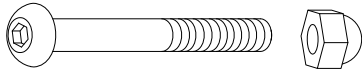


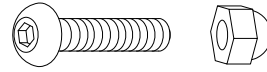
XDPC13



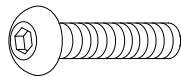
S X 18 (+2)



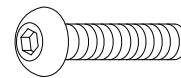
T X 90 (+9)



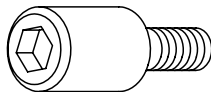
U X 19 (+2)



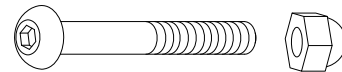
V X 266 (+10)



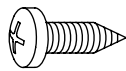
X X 16 (+2)



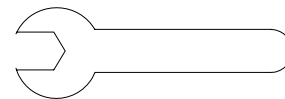
X1 X 4 (+2)



Y X 24 (+5)



W2 X 1

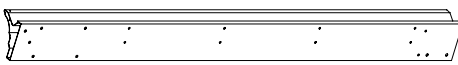
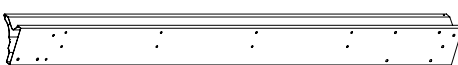
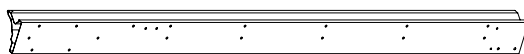
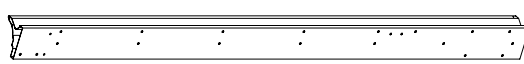
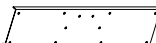


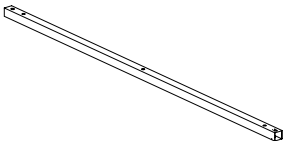
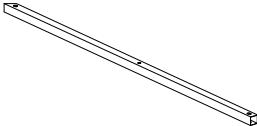
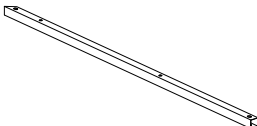
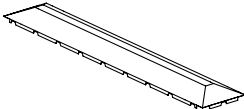
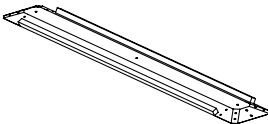
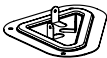
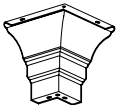
Wa X 2



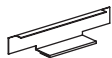
Z X 1



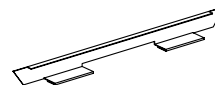
A x4 	B x2 
B1 x2 	B2a x2 
B2b x2 	C x2 
C1 x2 	C2a x2 
C2b x2 	D x4 
E x4 	E1 x2 
E2 x4 	F1 x2 
F2 x2 	F3 x2 
F4 x2 	F5 x2 

G X2		G1 X2	
H X4		I X4	
J X2		J1 X2	
K X1		K1 X1	
L1 X4		L2 X4	
M1 X4		M2 X8	
M3 X6		M4 X4	
R1 X2		R2 X2	
W X4		W1 X4	
M5 X114			

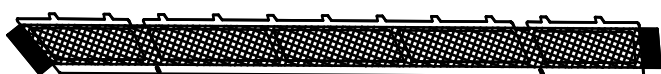
D1 X16 (+1)



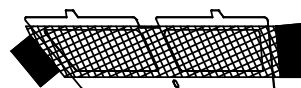
R X72 (+2)



ZS8 X2



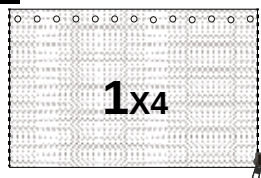
ZS3 X2



Net

Q X64(+3)

optional



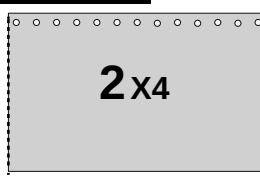
1x4



Curtain

Q X64(+3)

optional



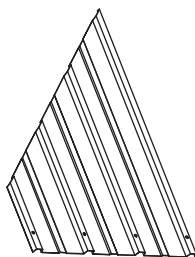
2x4



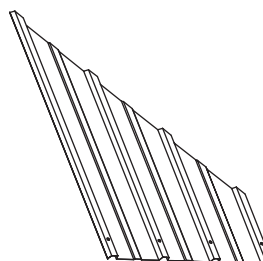
N X2



N1 X2



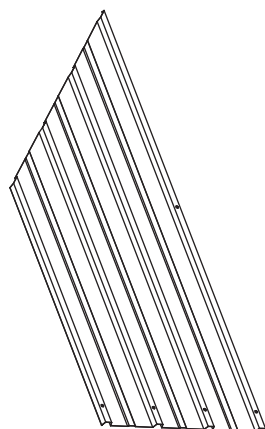
N6 X2



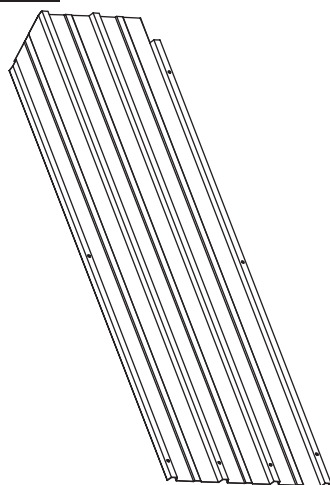
N7 X2



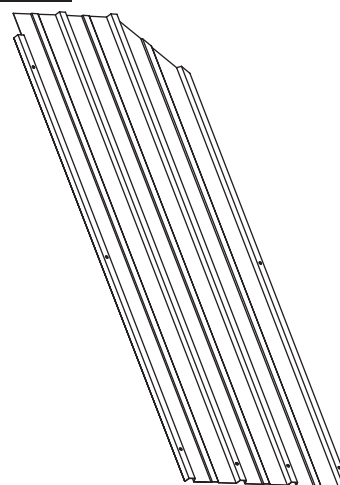
N2 X2



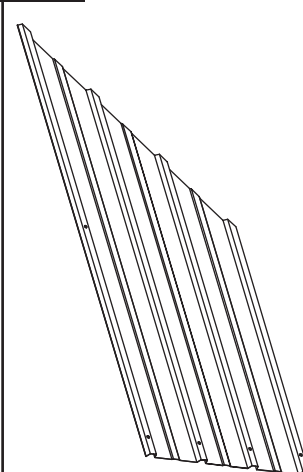
N3 X2



N4 X2



N5 X2



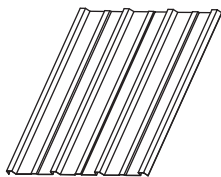
P2 x2



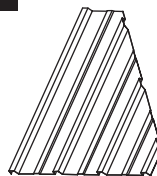
P3 x2



P4 x4



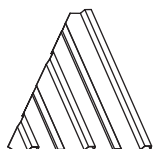
P5 x2



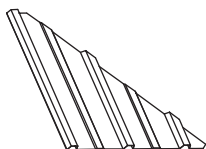
P6 x2



P x2



P1 x2



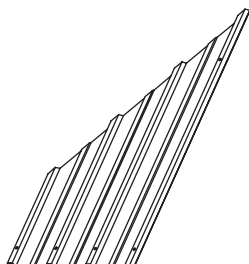
O x2



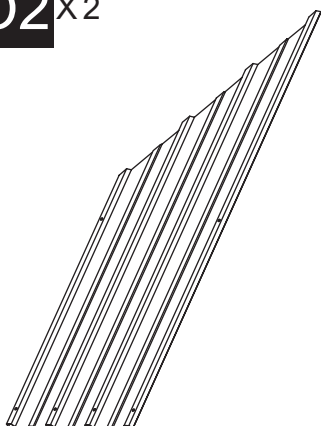
O8 x2



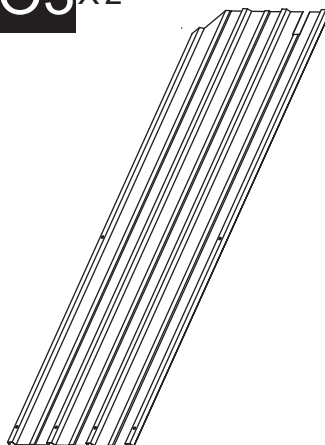
O1 x2



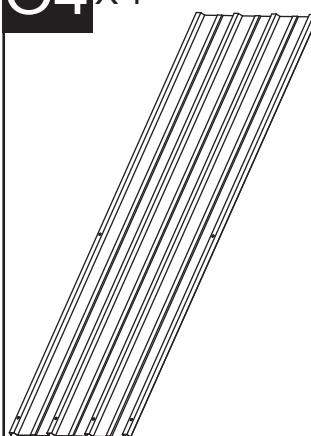
O2 x2



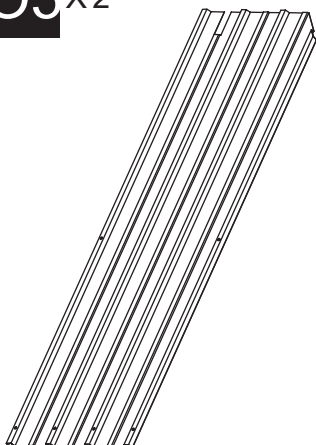
O3 x2



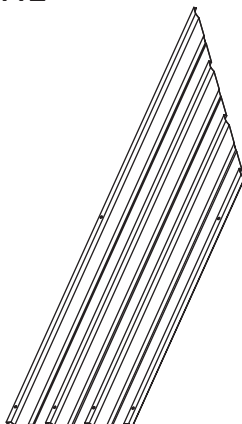
O4 x4



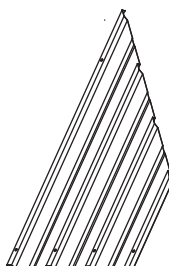
O5 x2

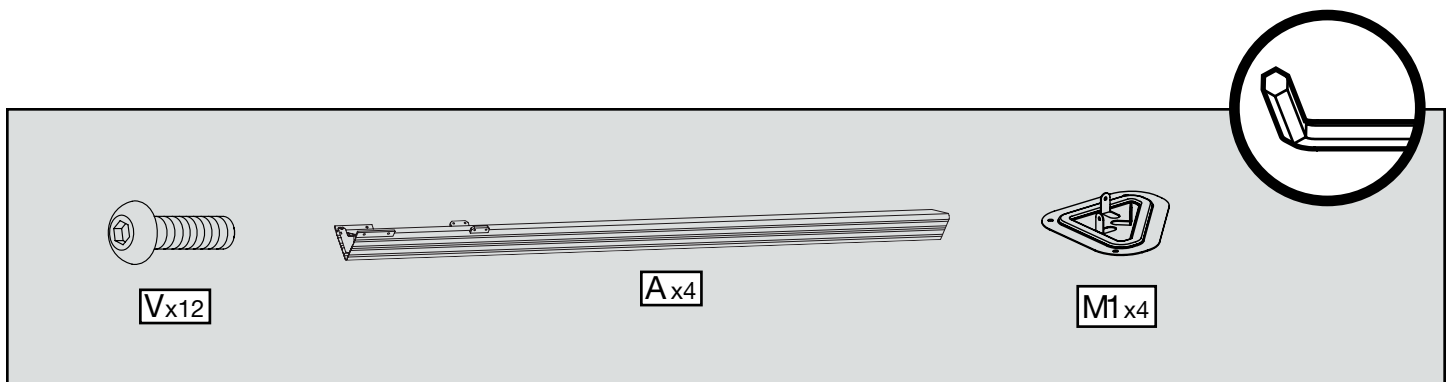
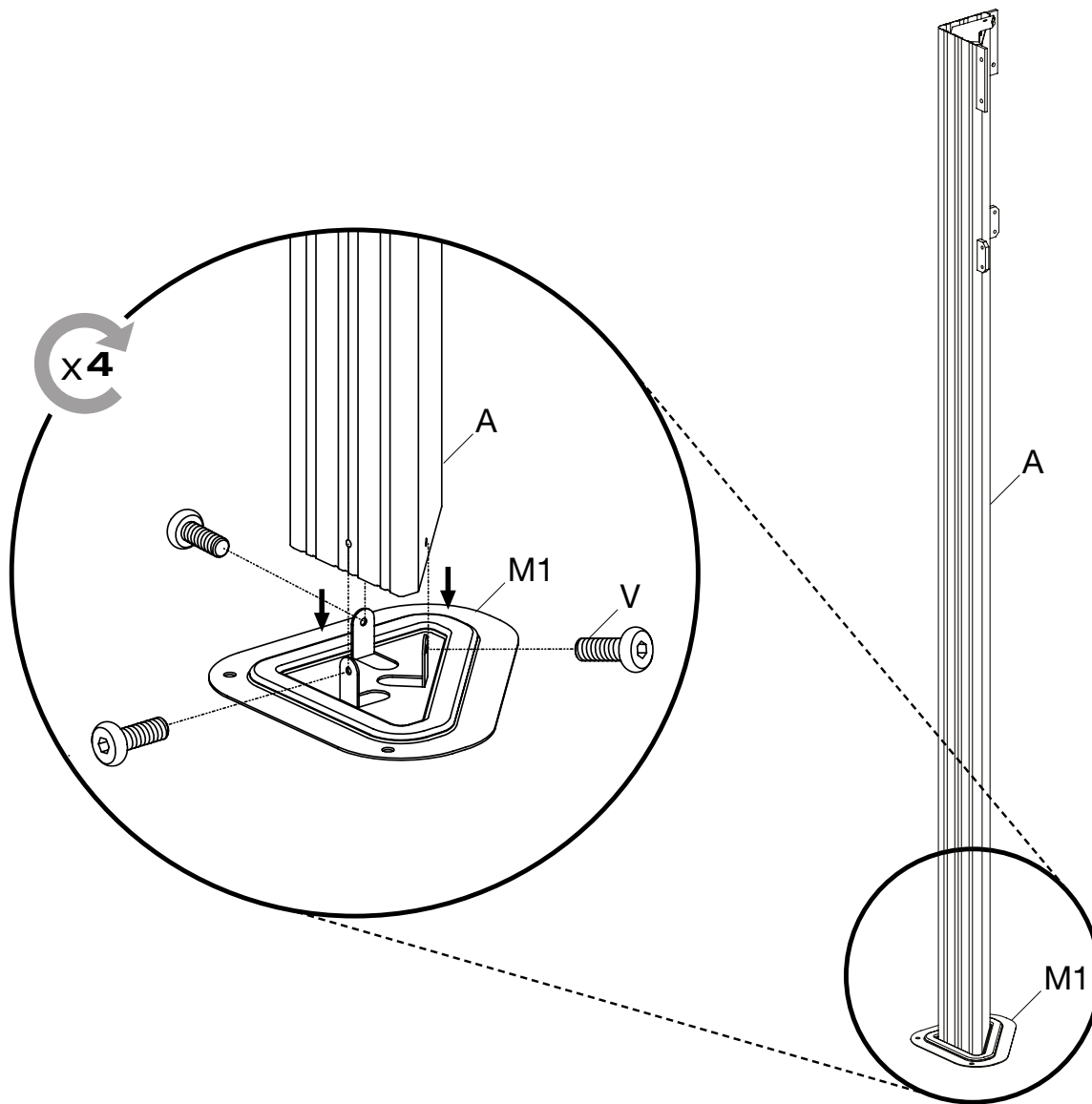


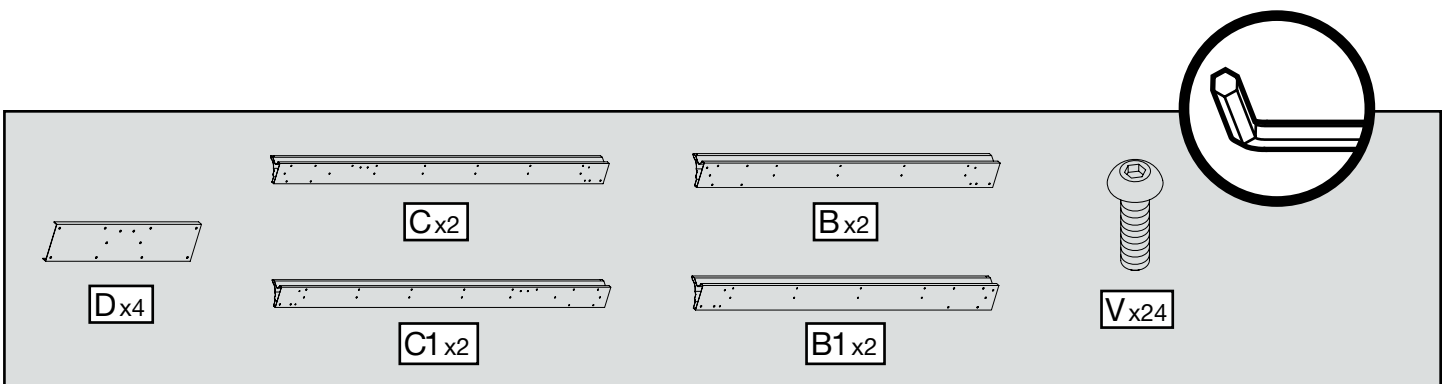
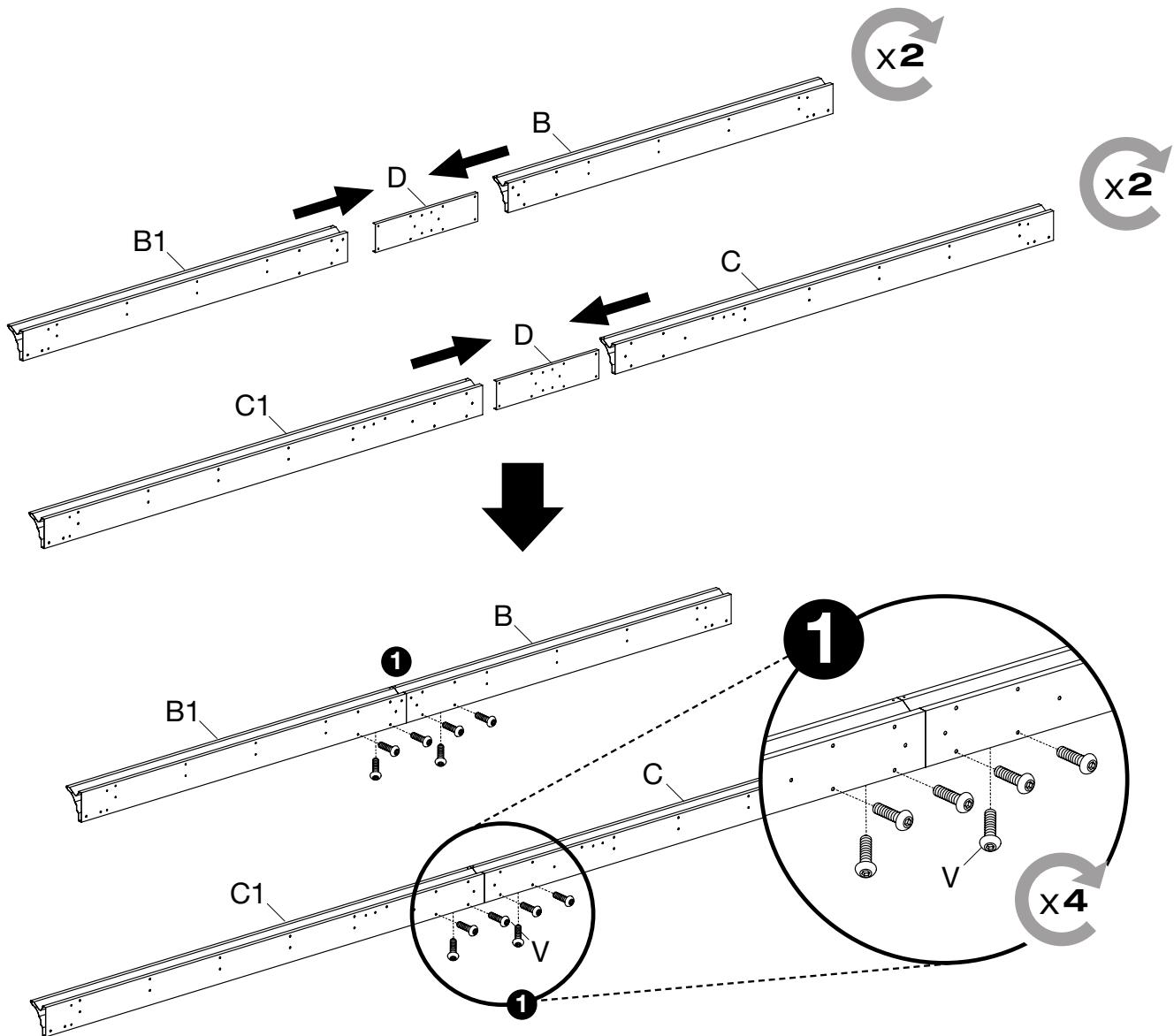
O6 x2

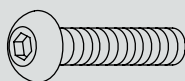
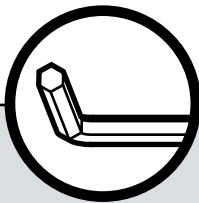
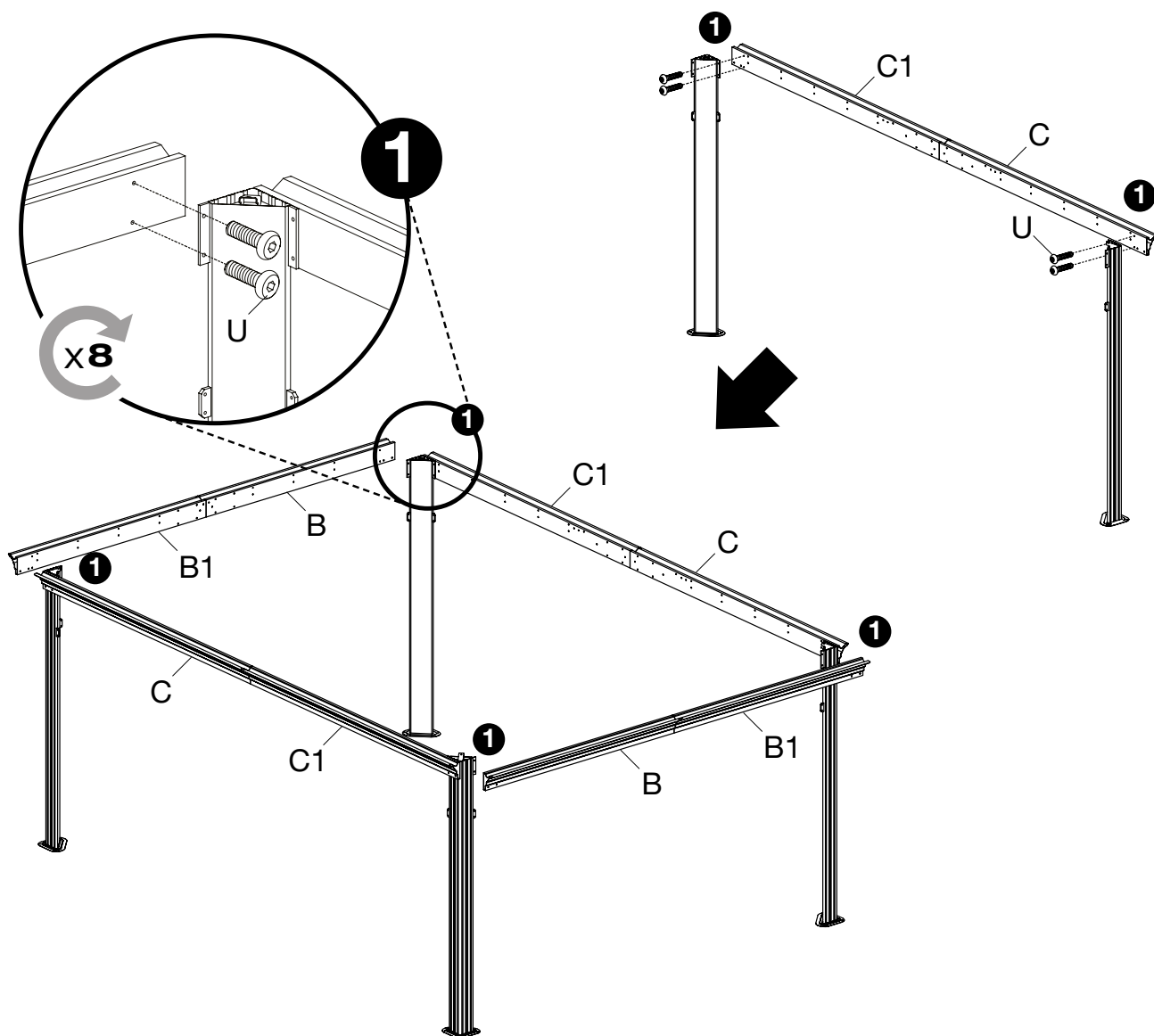


O7 x2

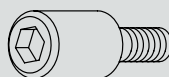
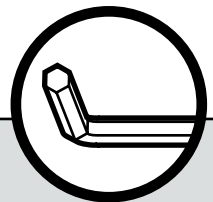
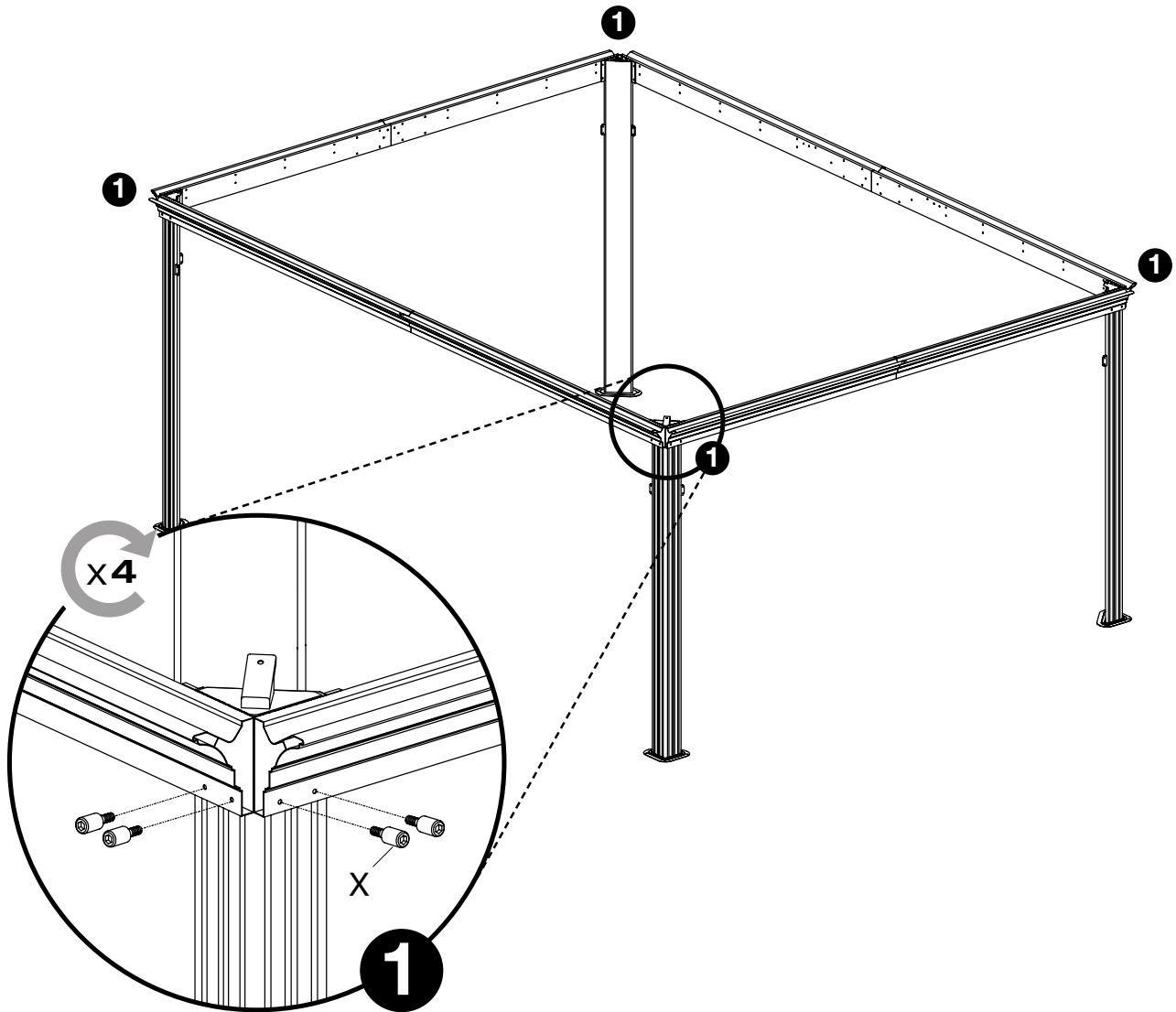




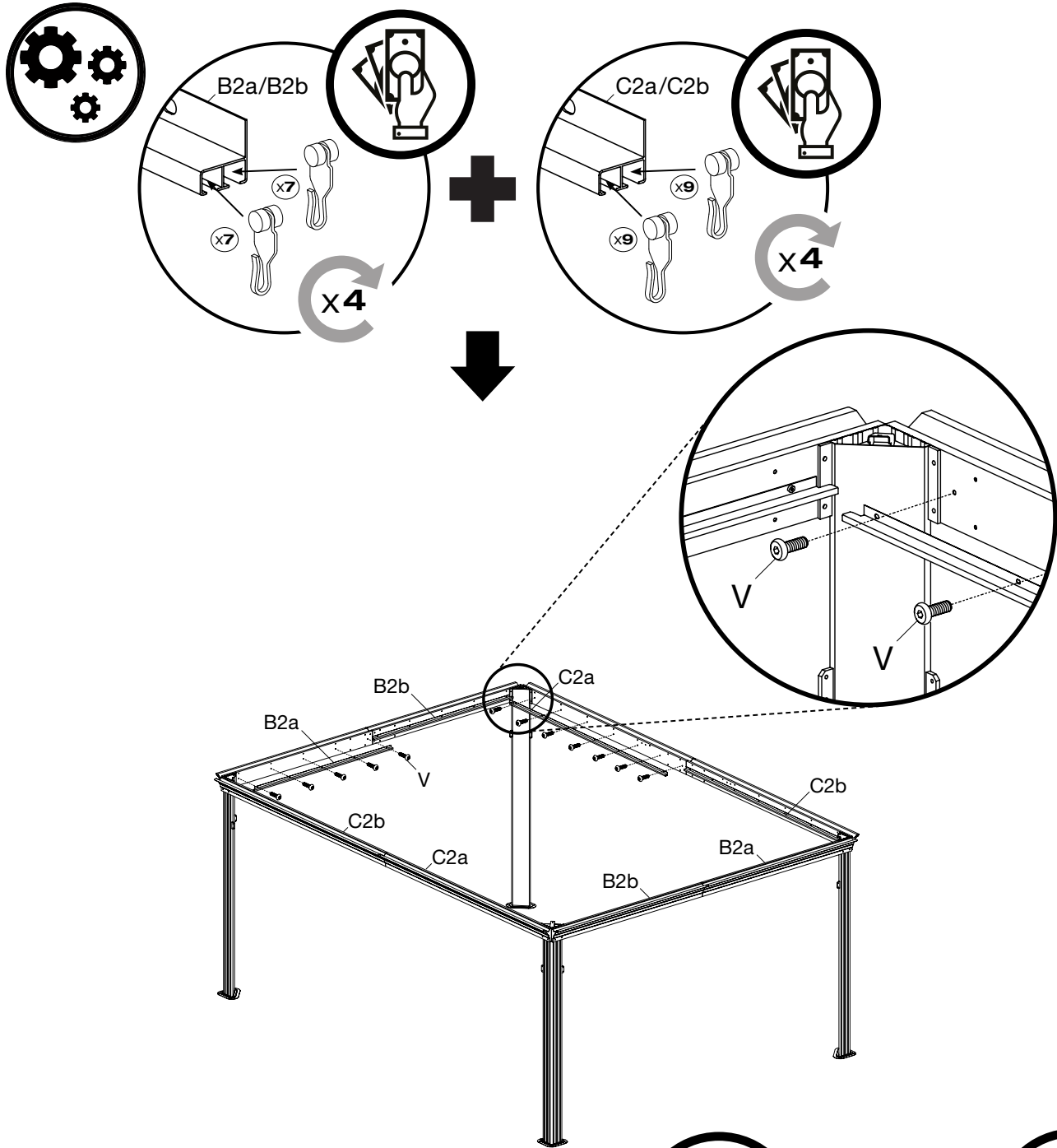


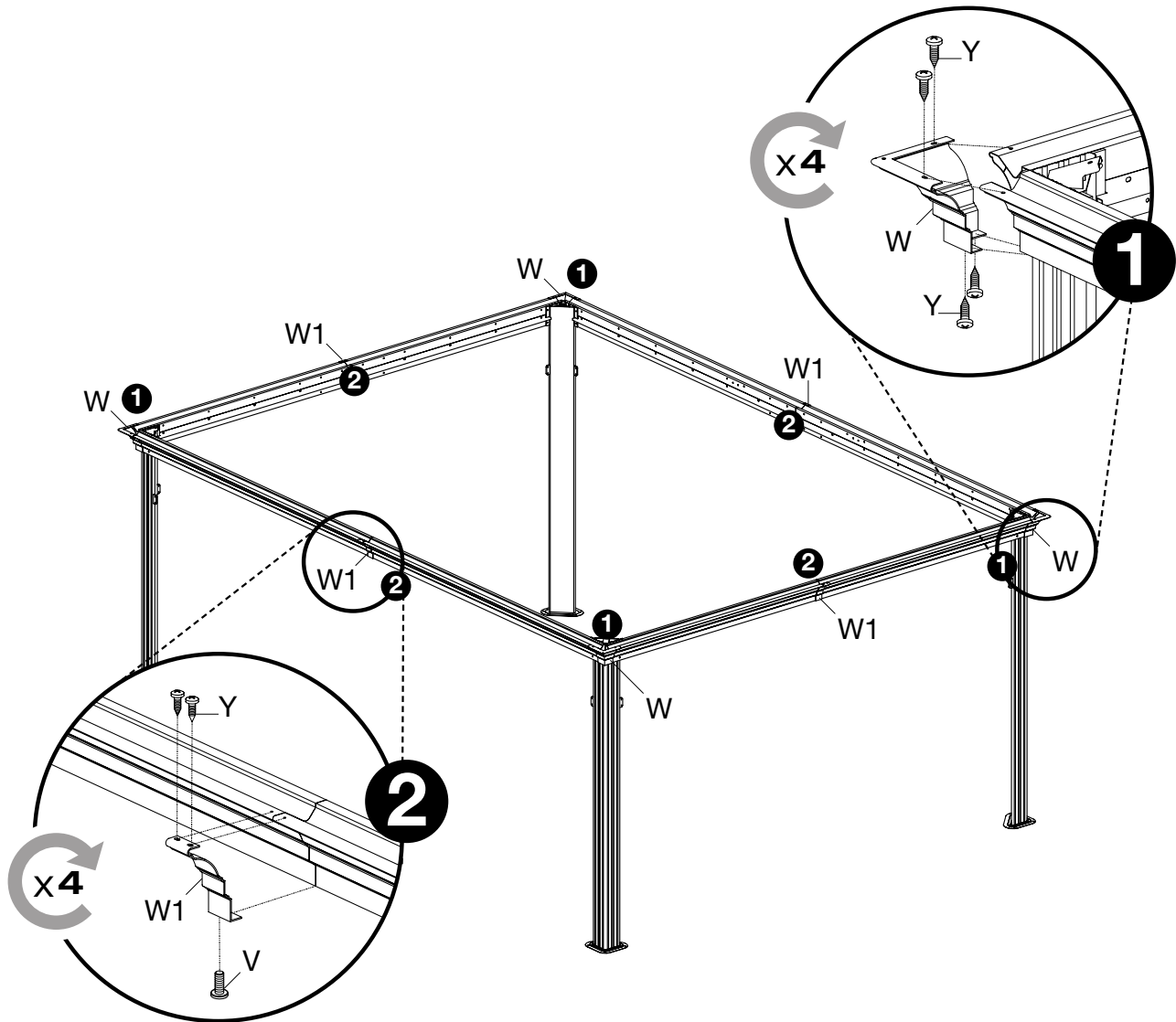


U x16



Xx16





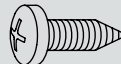
W_{x4}



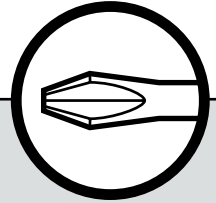
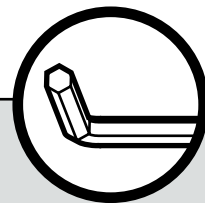
W1_{x4}

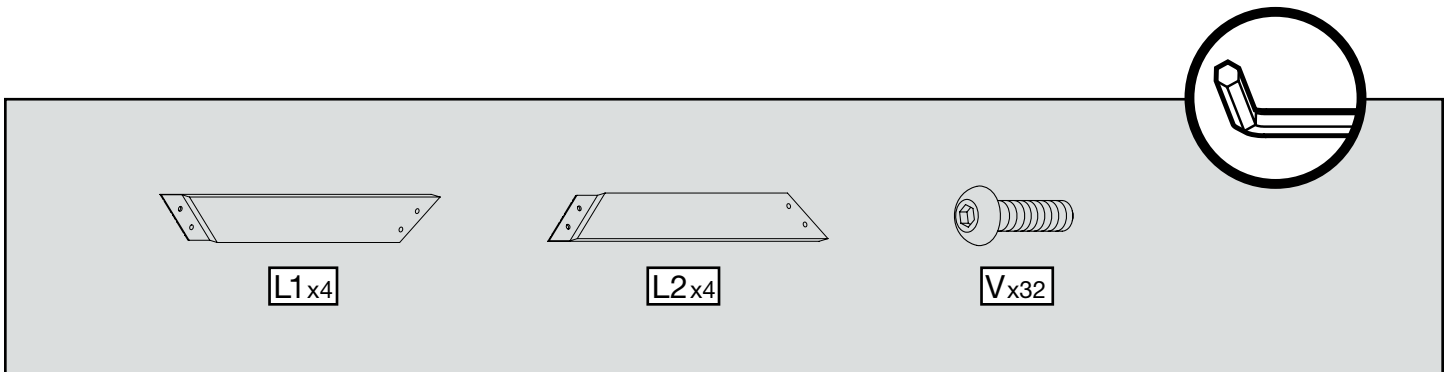
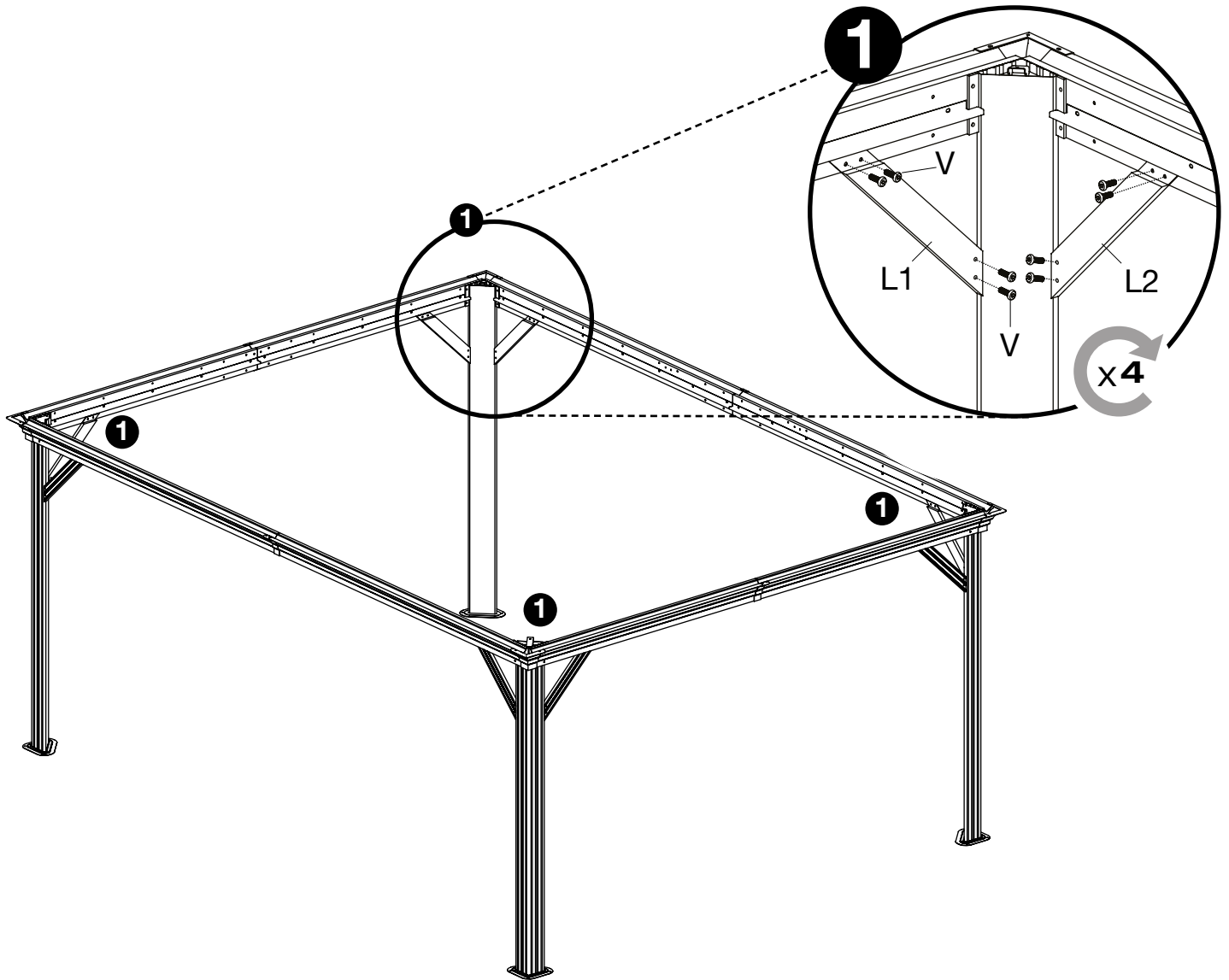


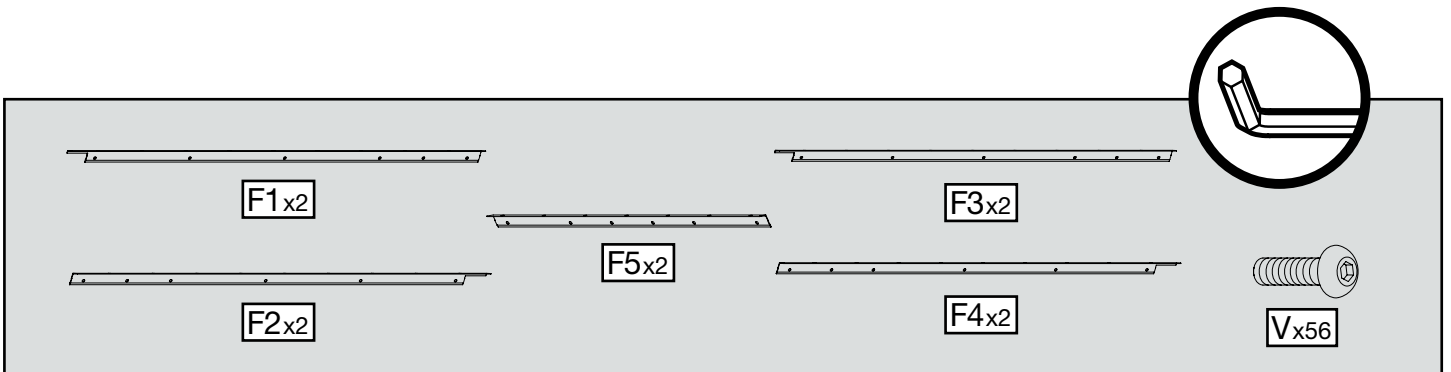
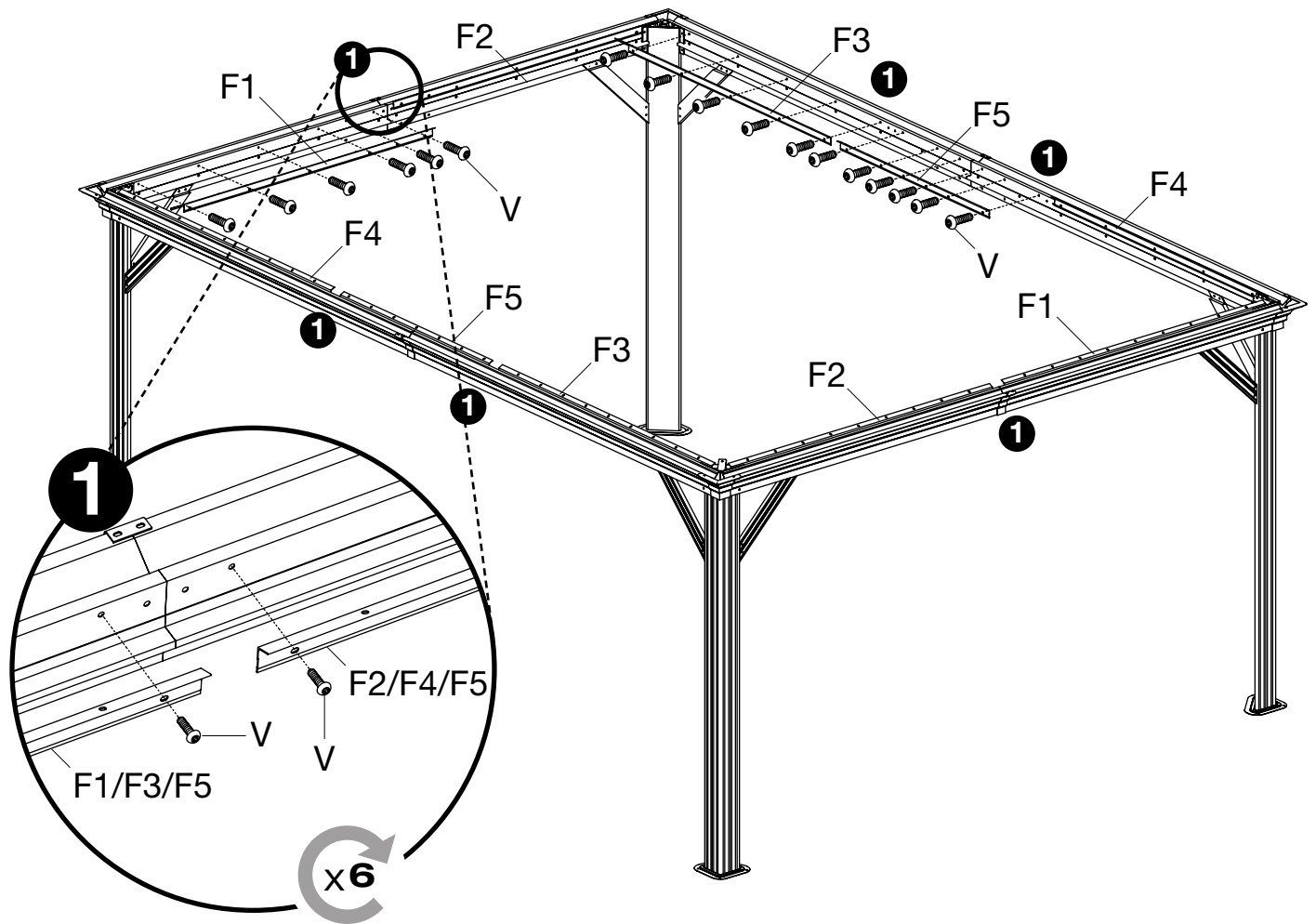
V_{x4}

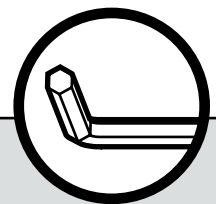
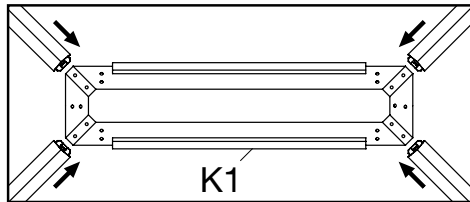
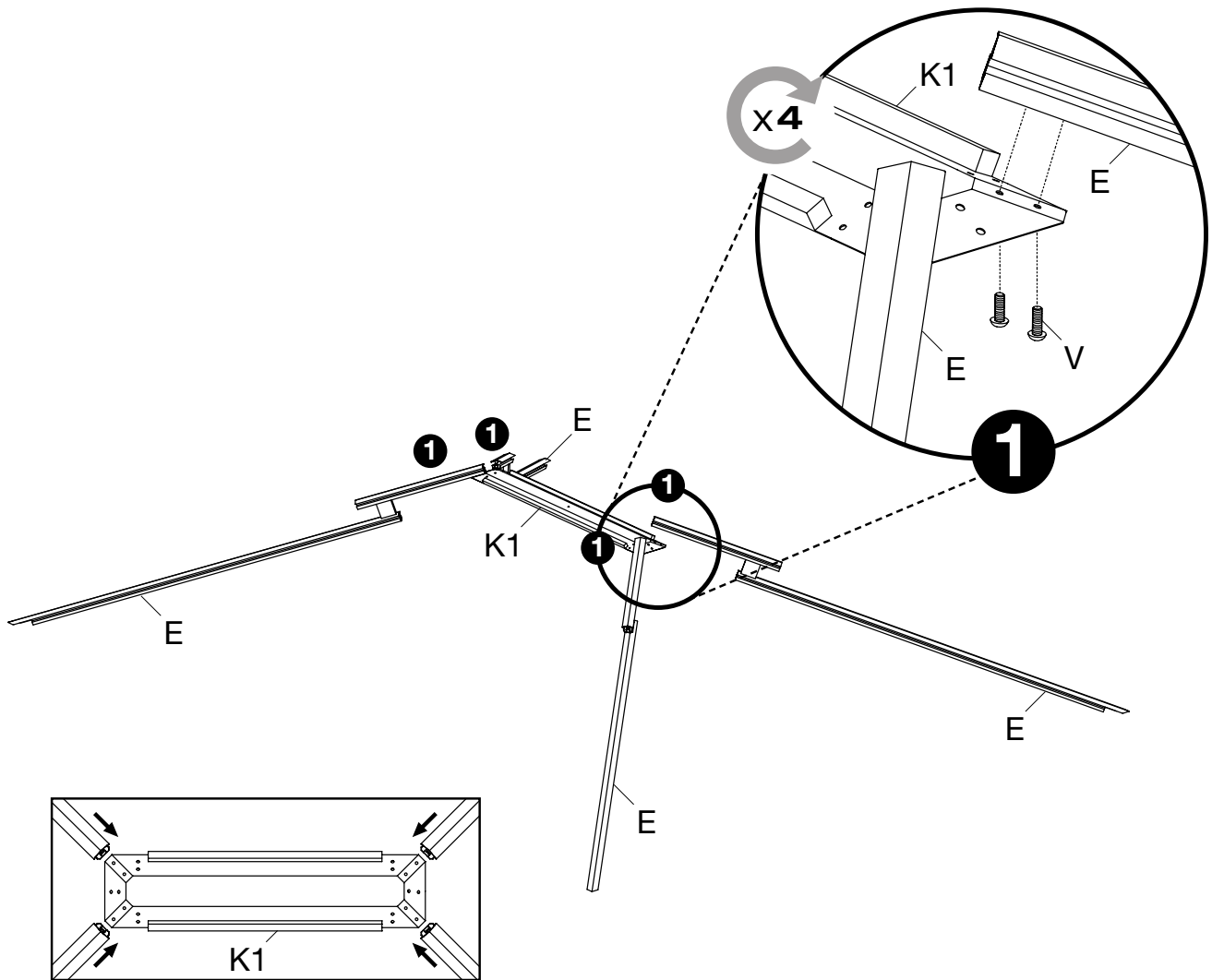


Y_{x24}

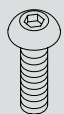




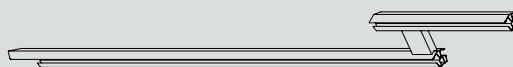




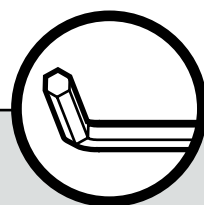
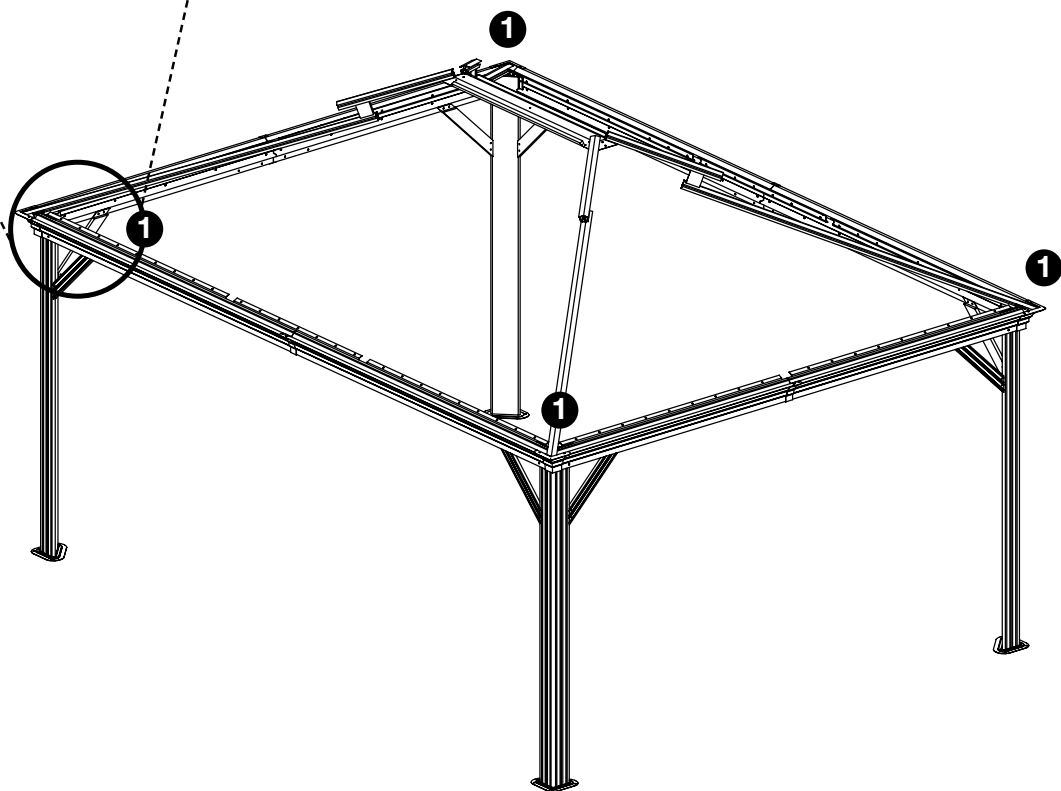
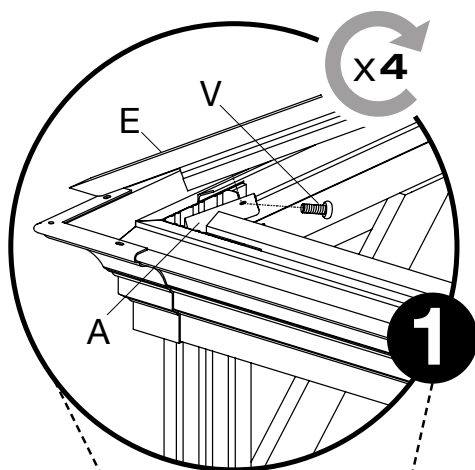
K1x1



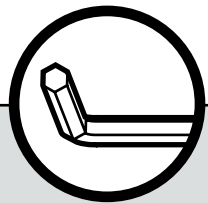
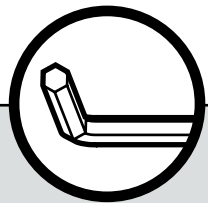
Vx8

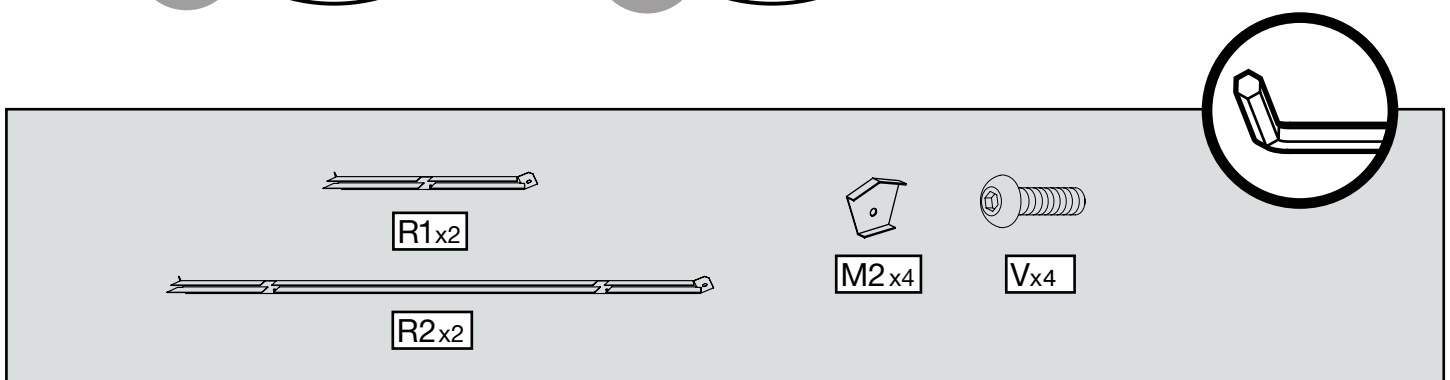
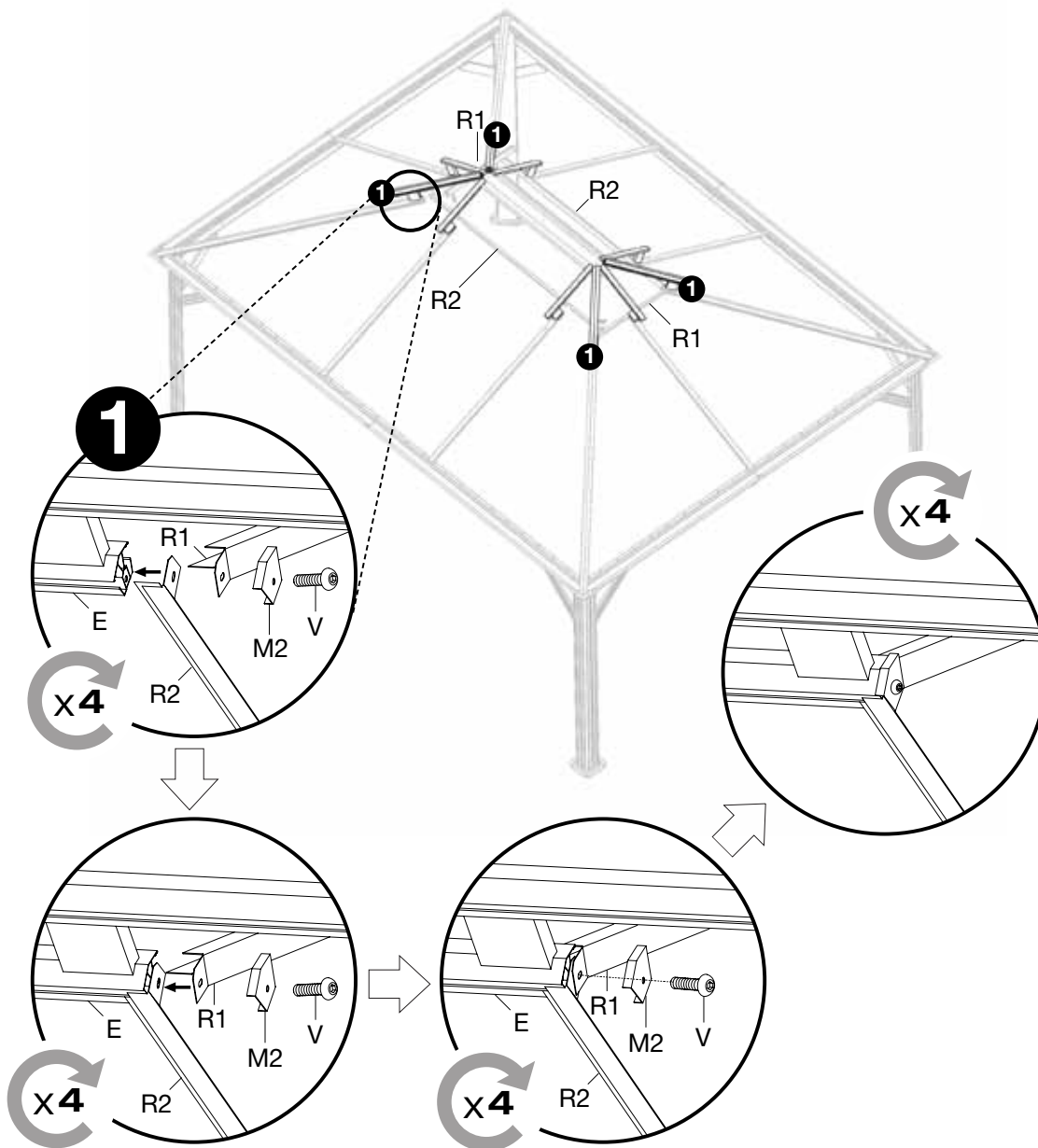


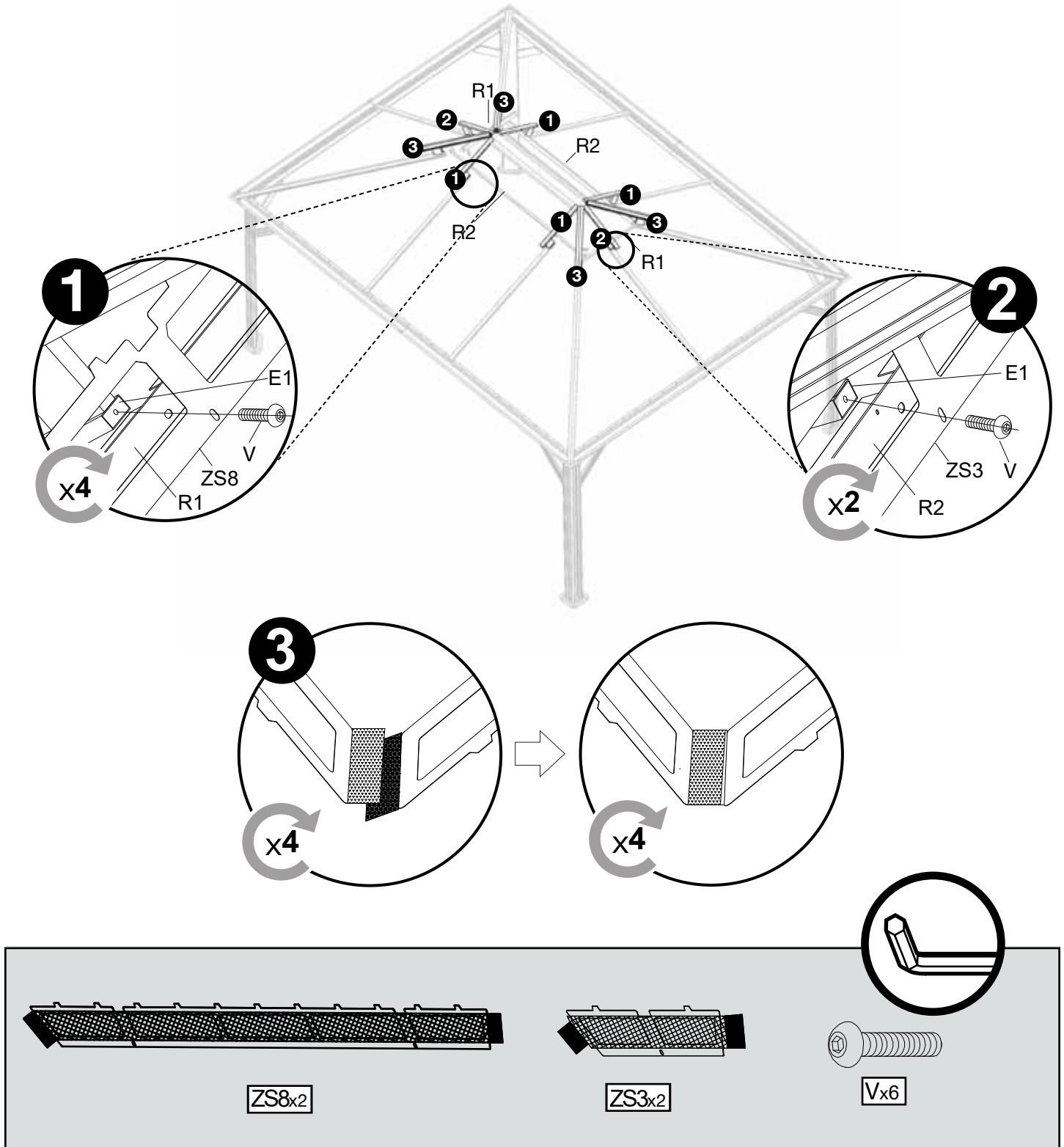
Ex4

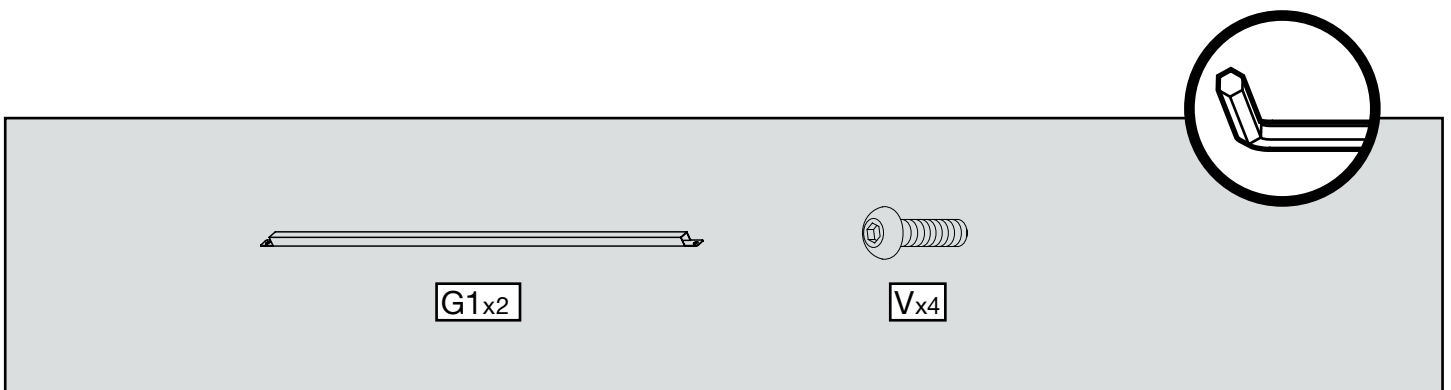
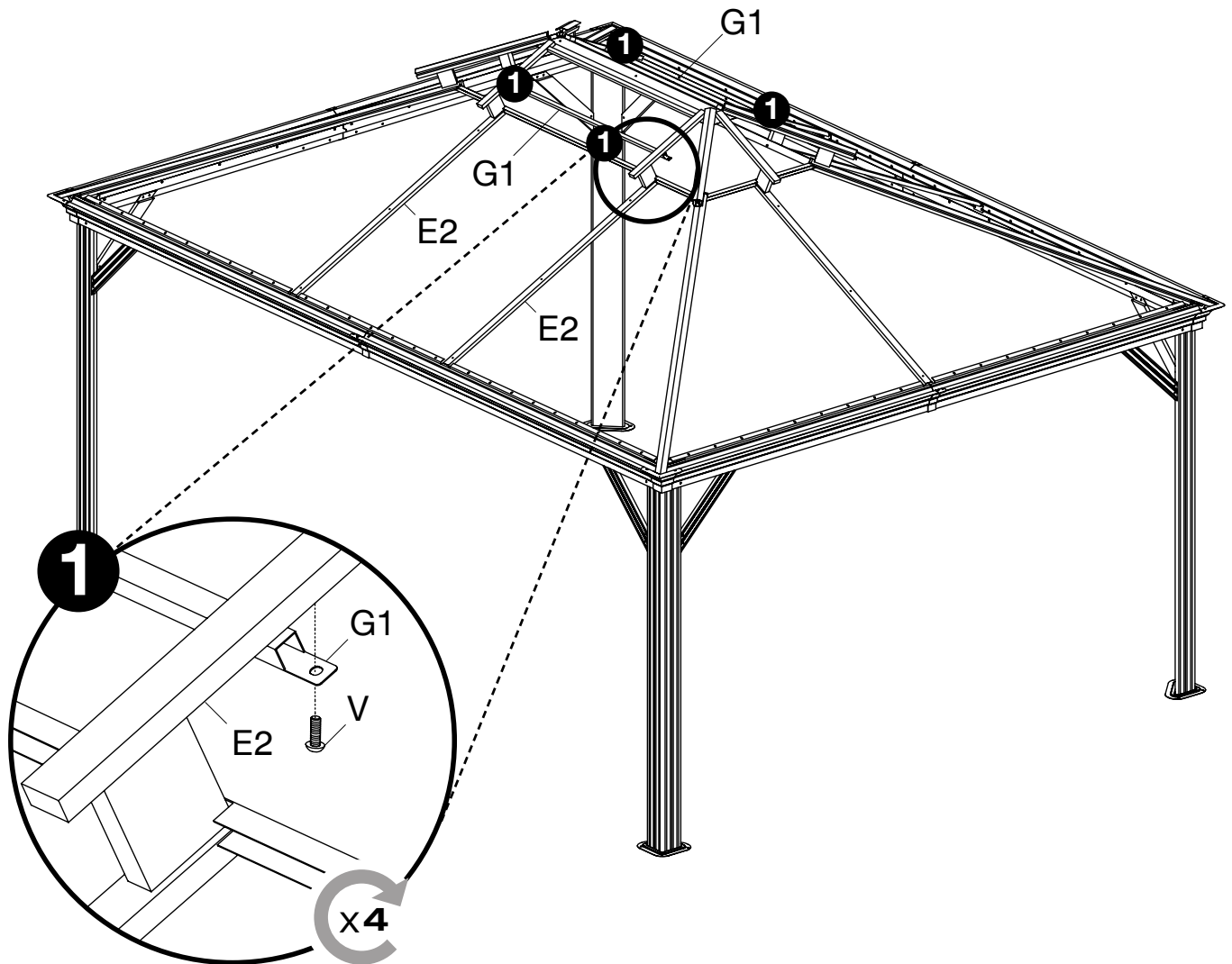


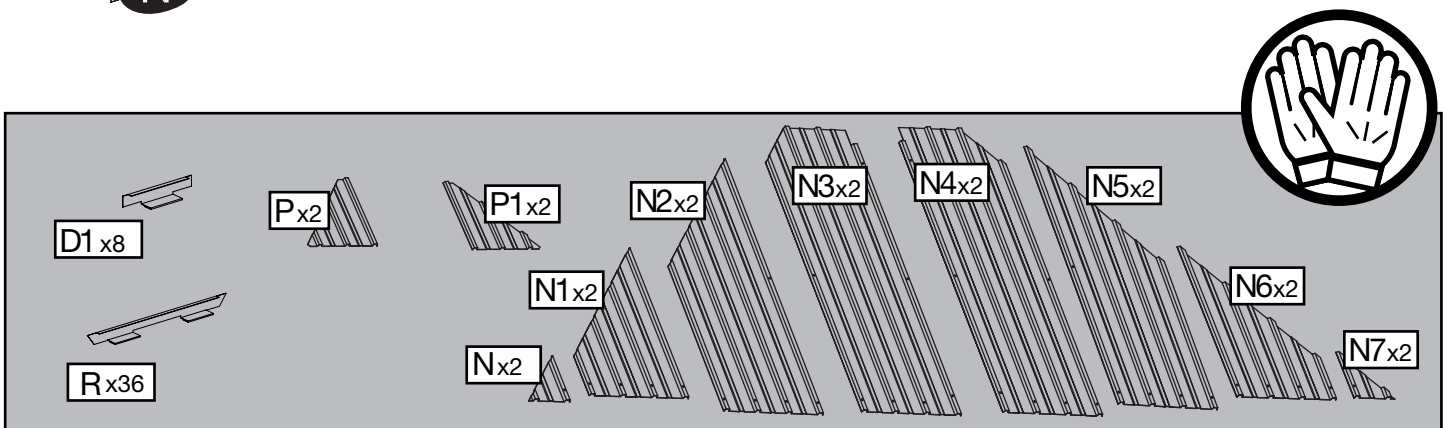
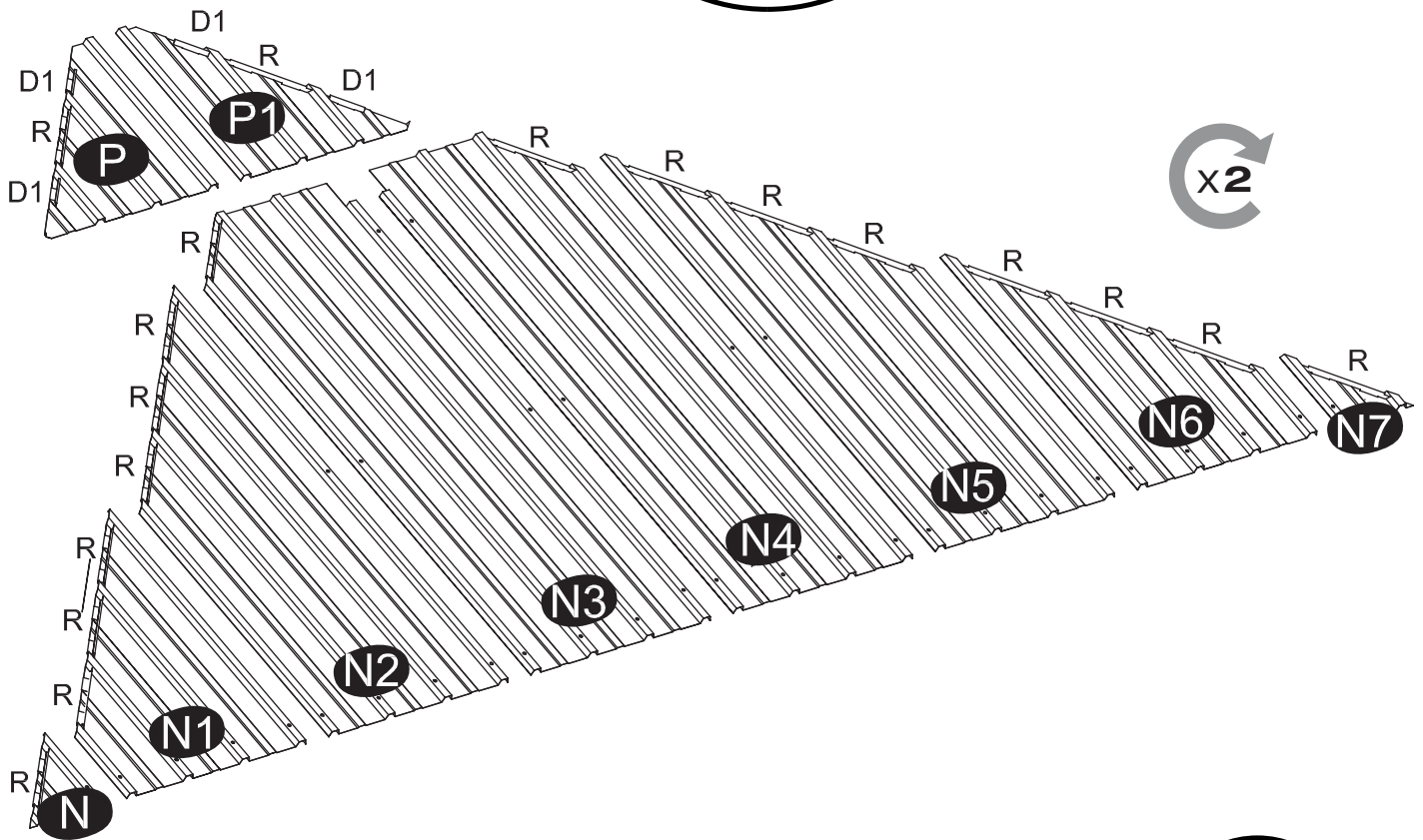
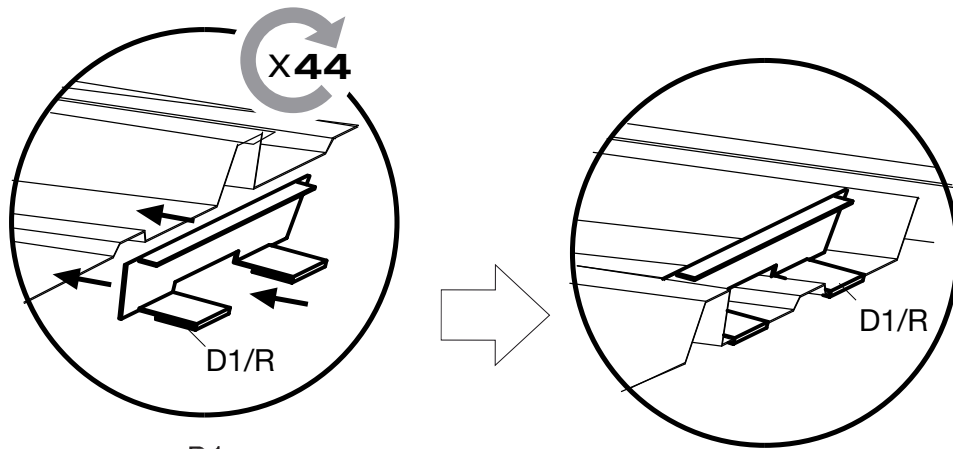
Vx4

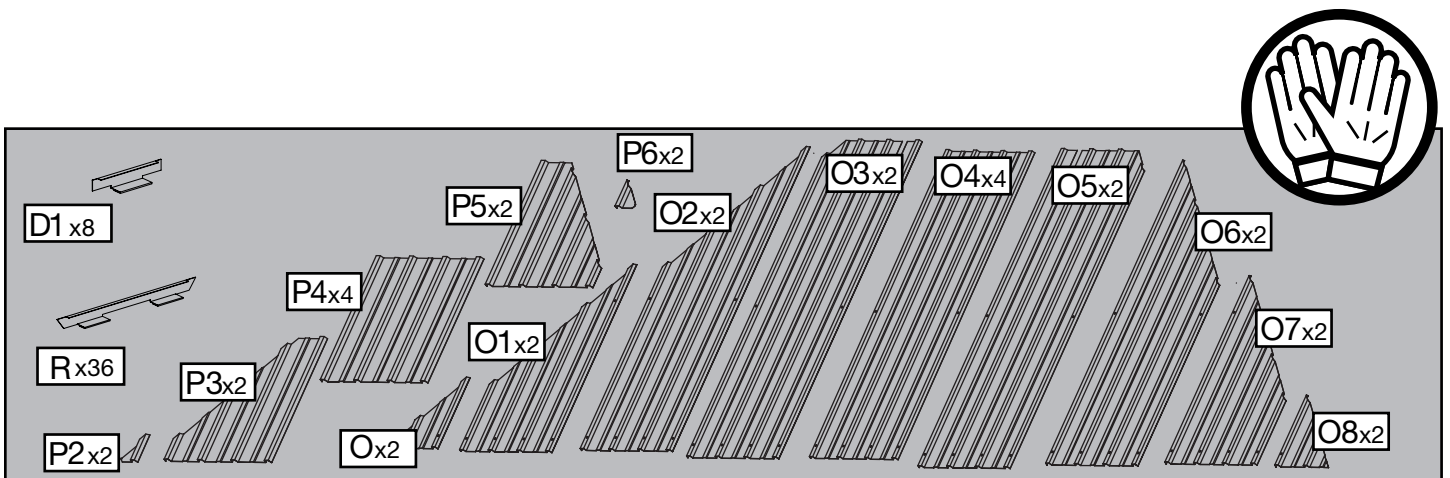
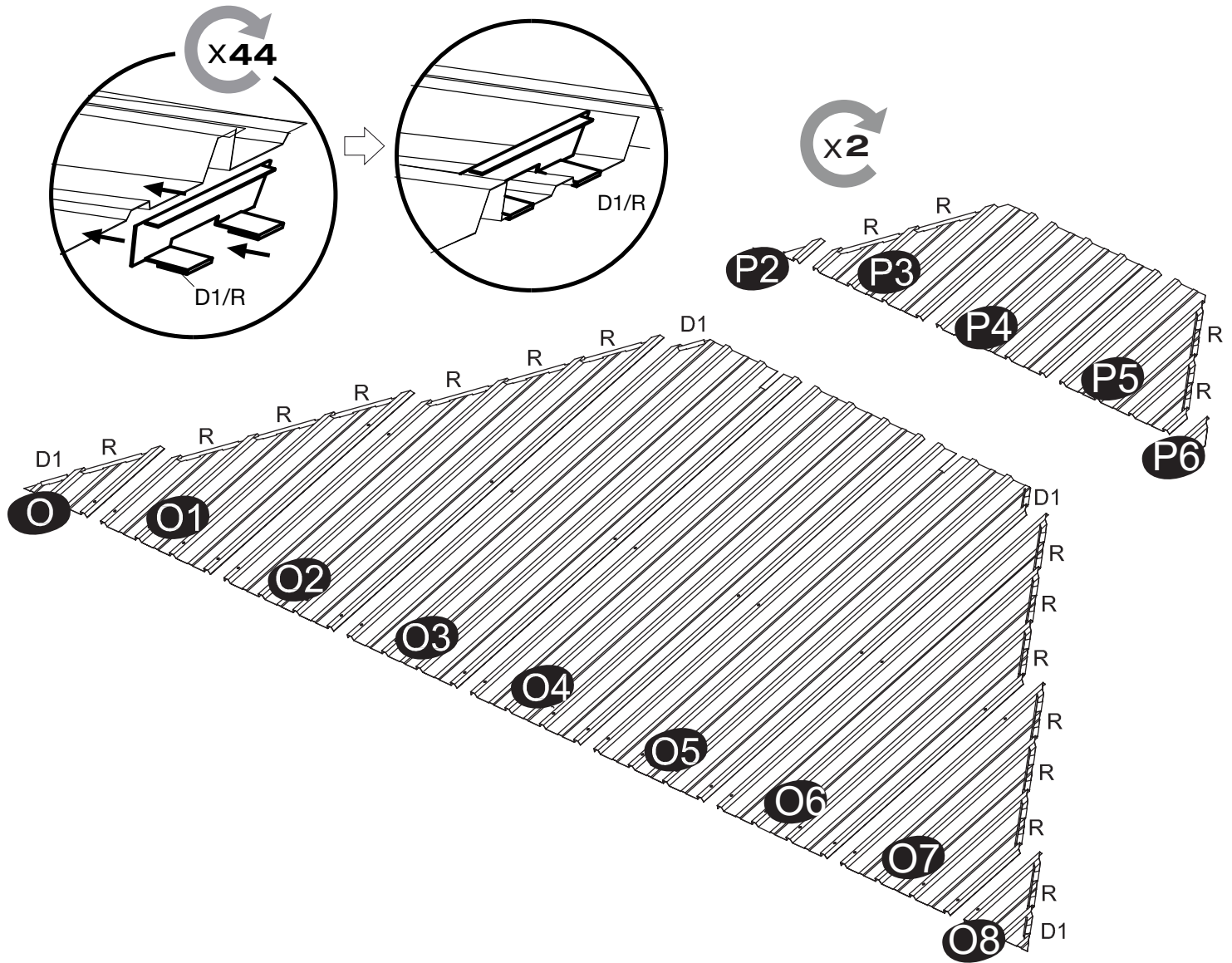


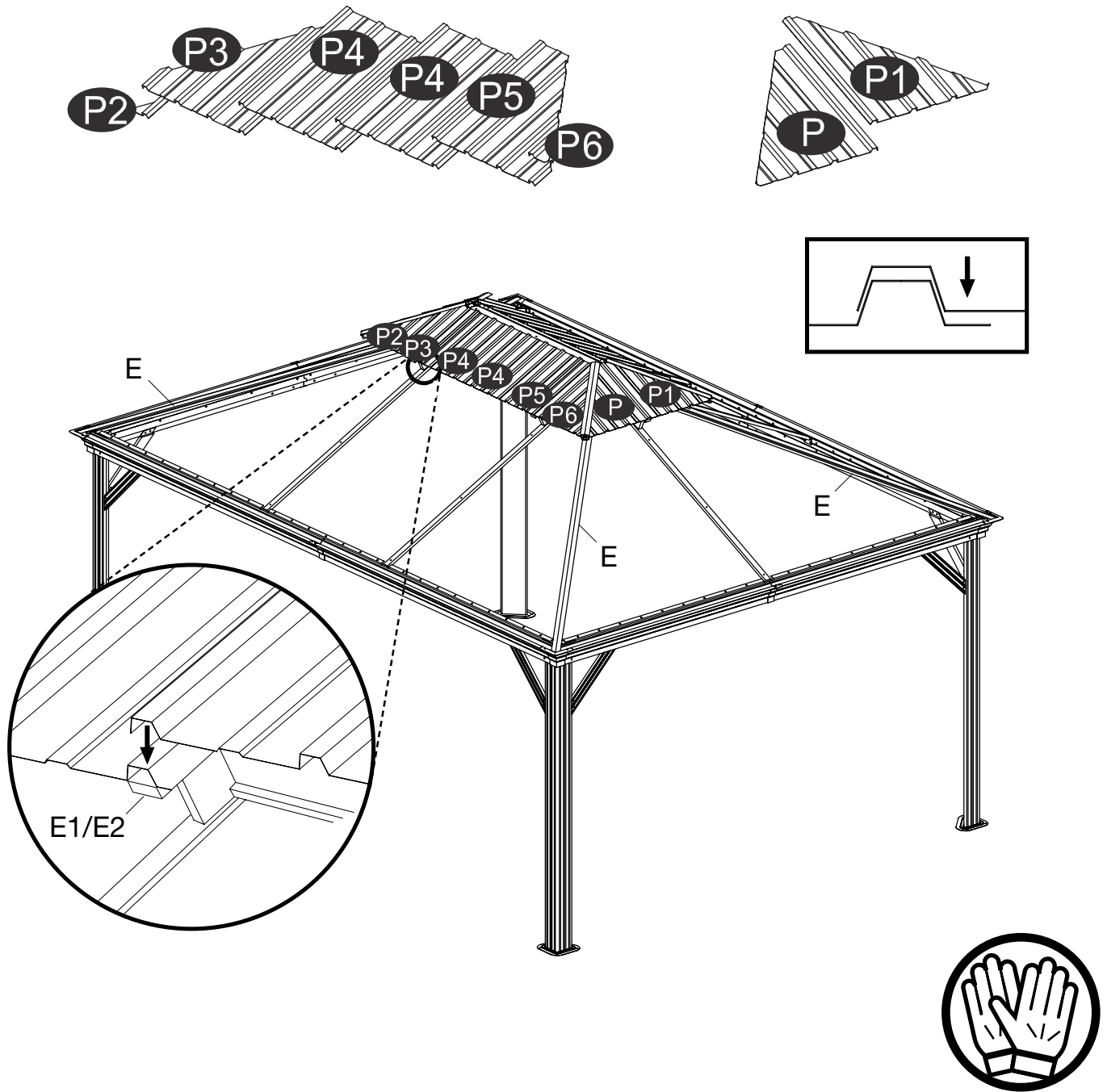


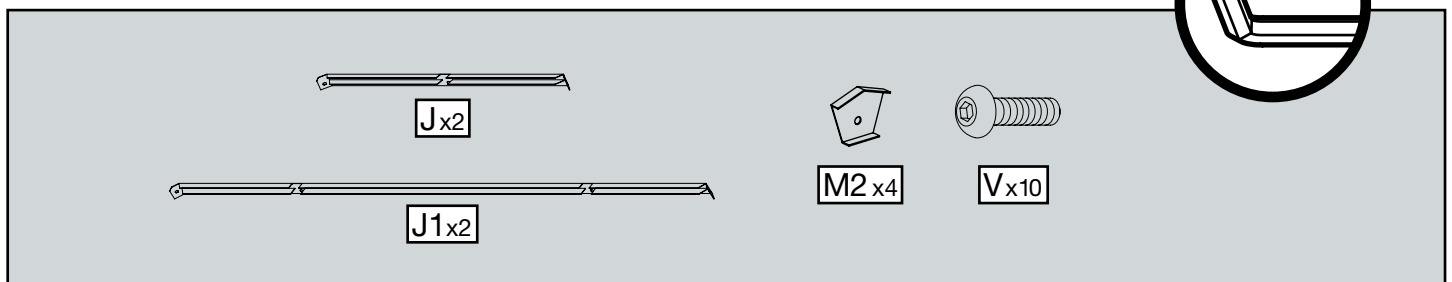
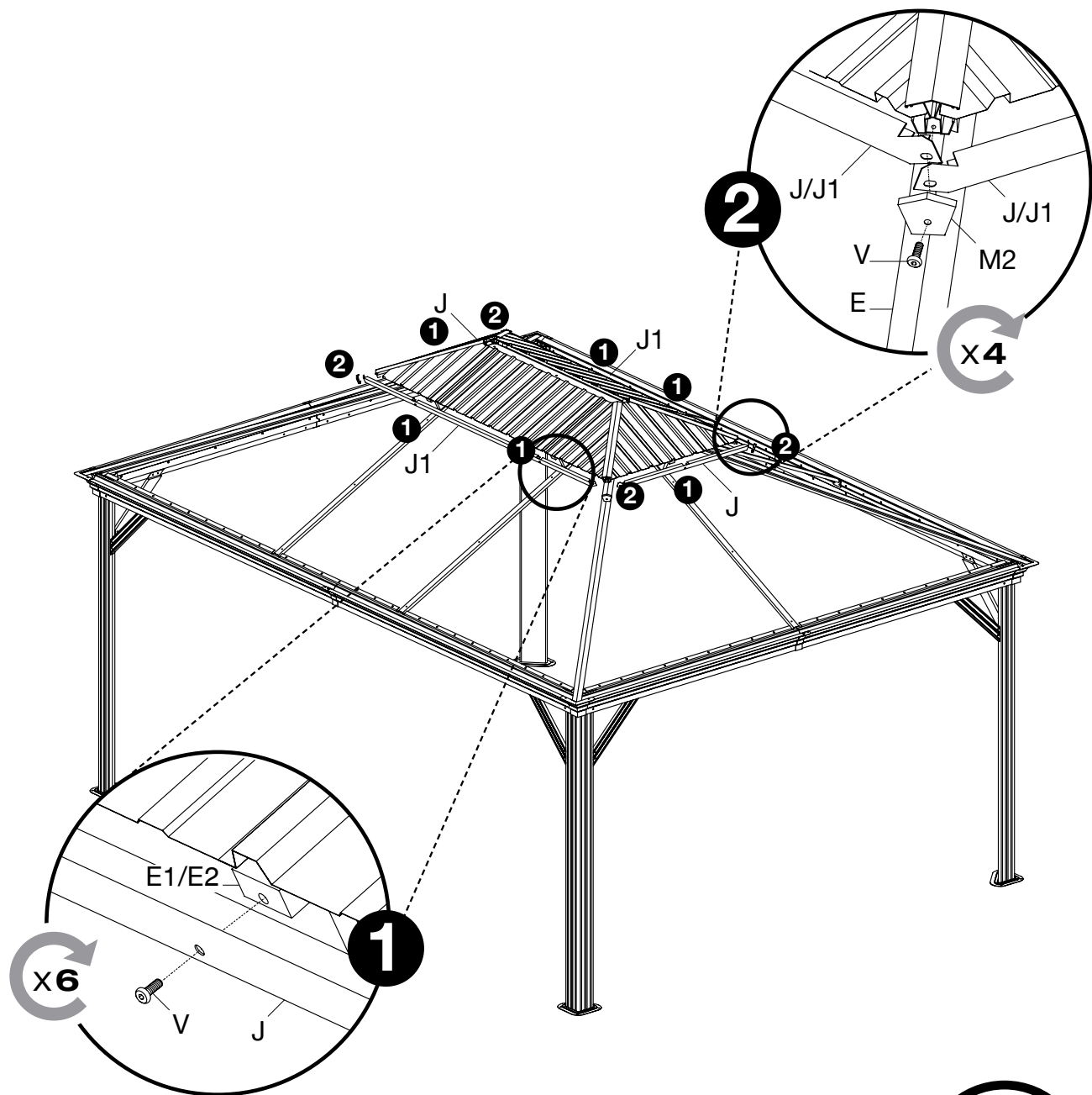


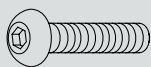
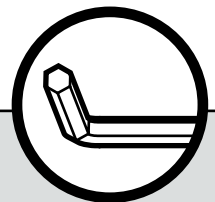
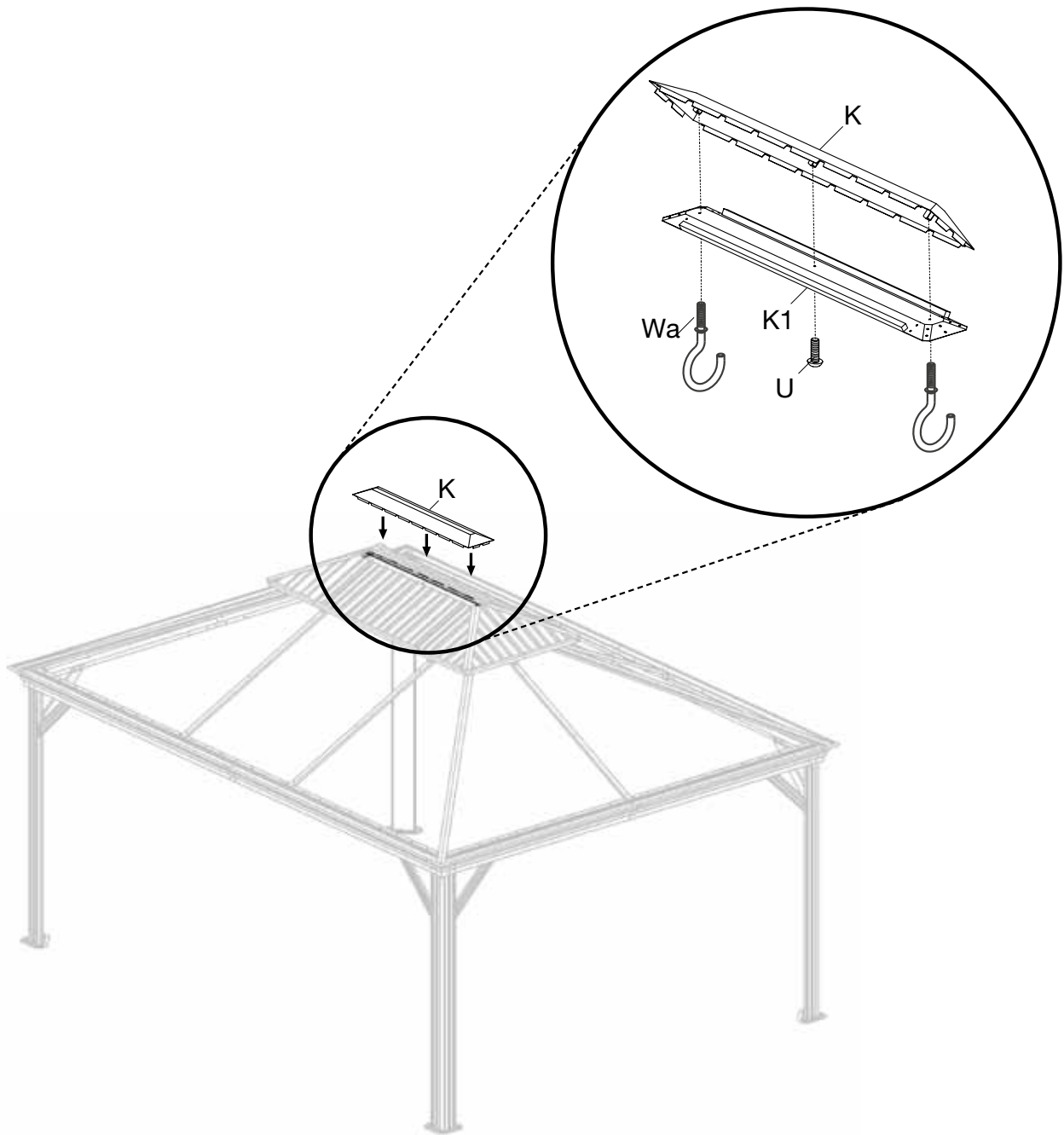




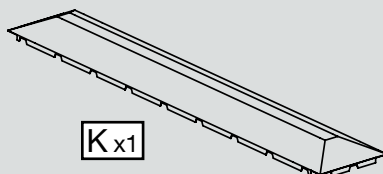








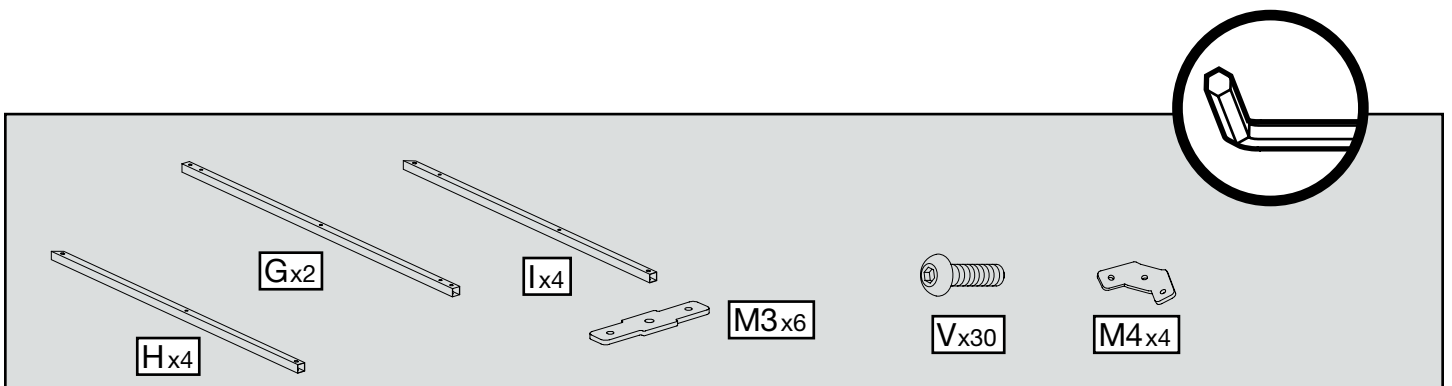
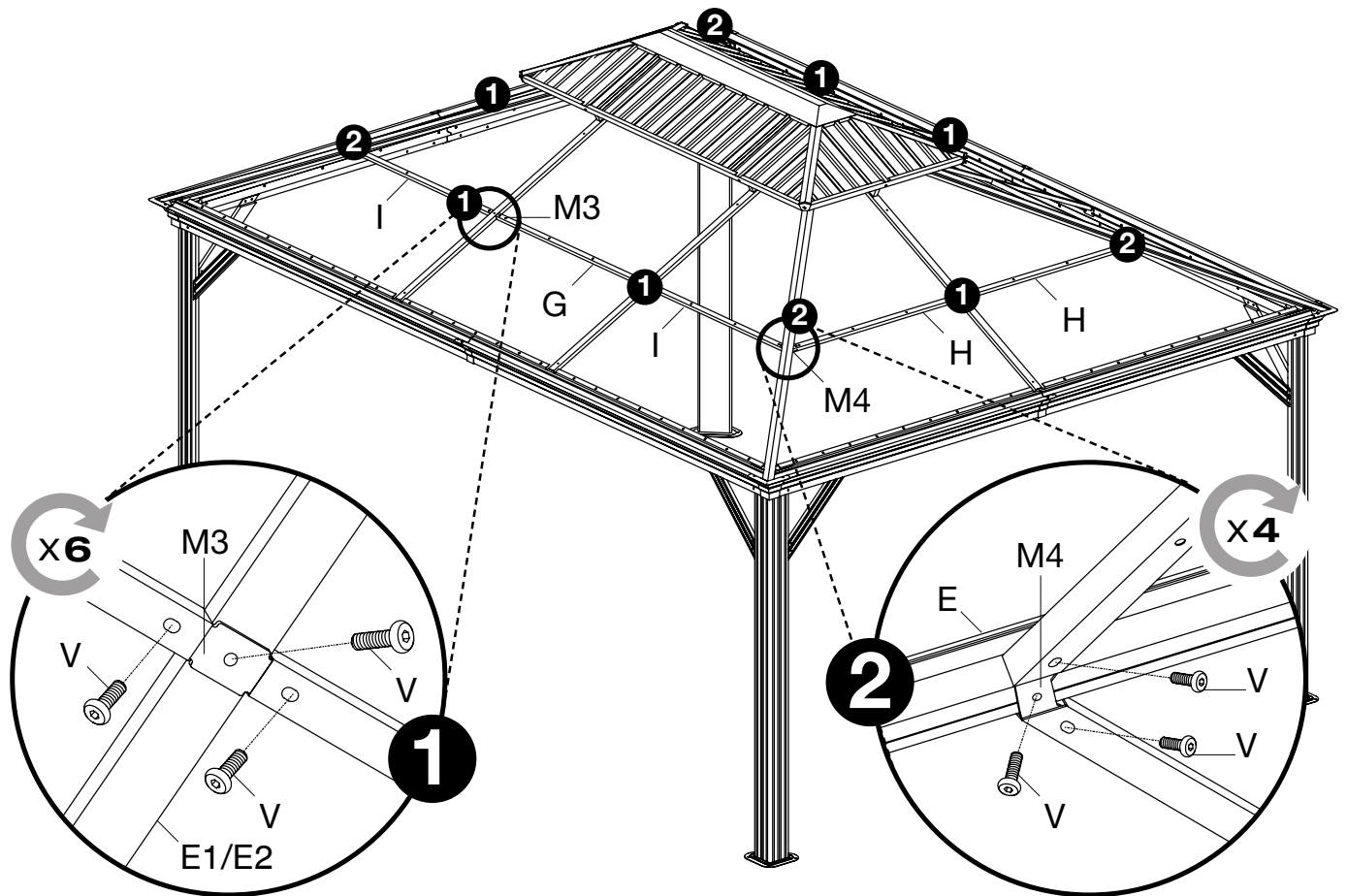
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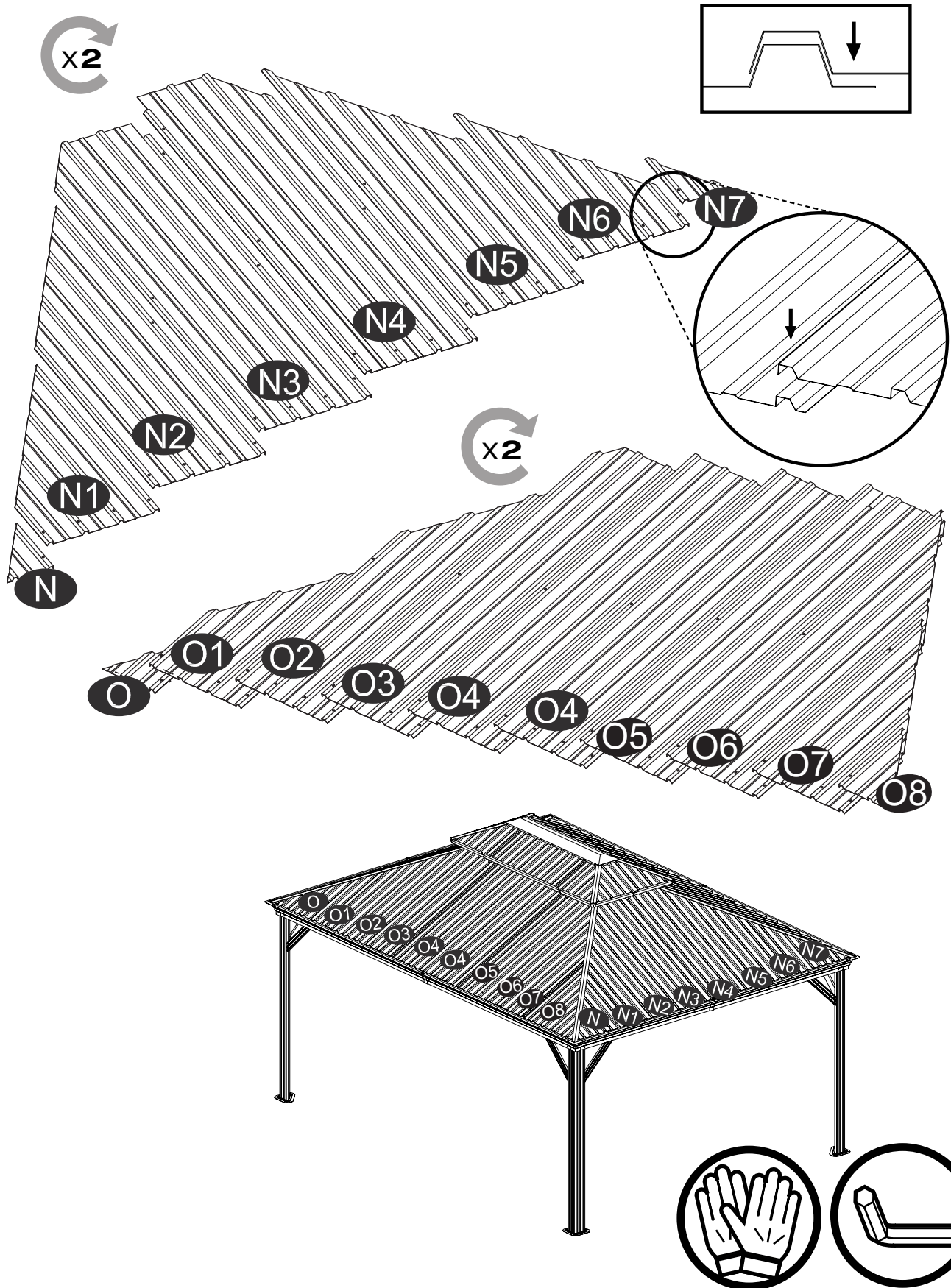


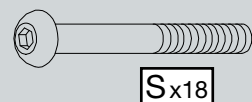
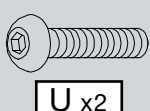
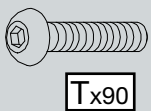
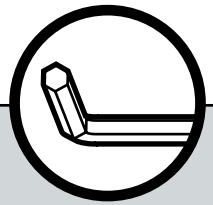
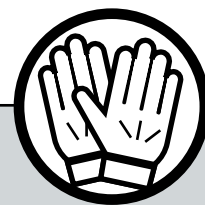
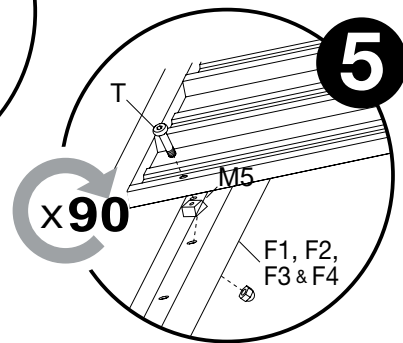
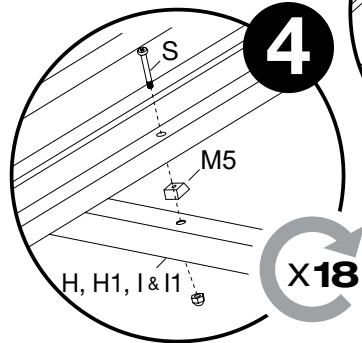
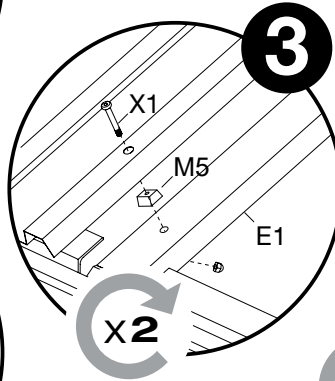
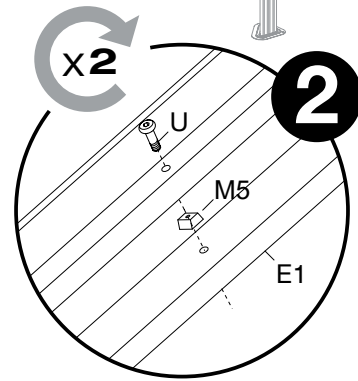
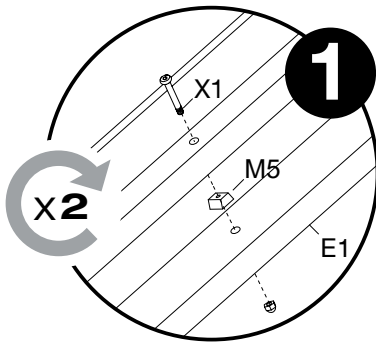
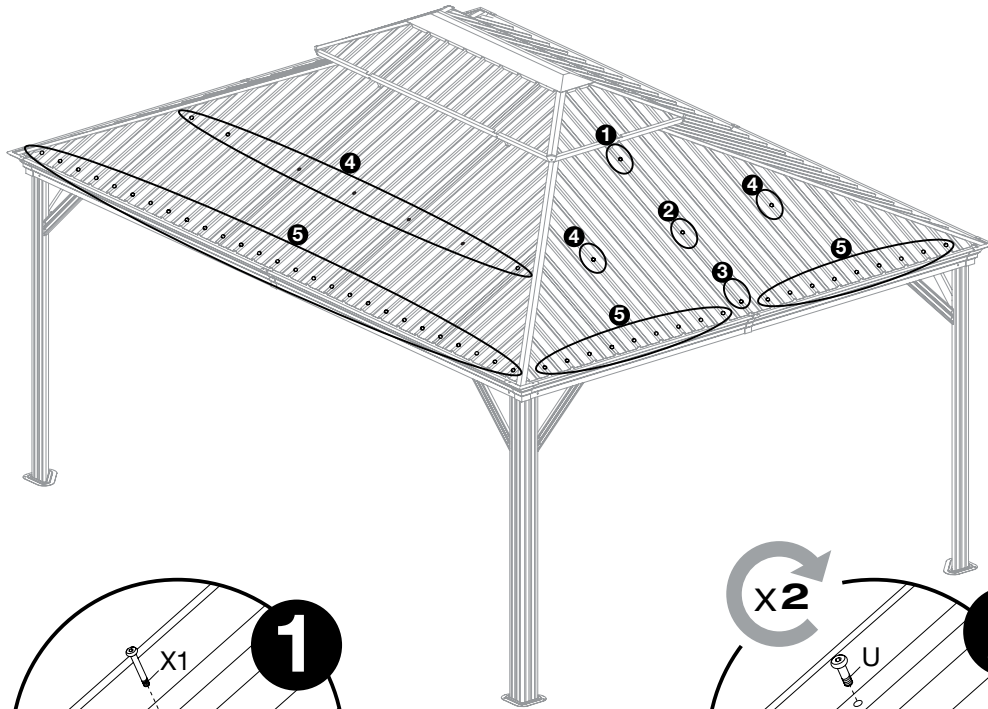
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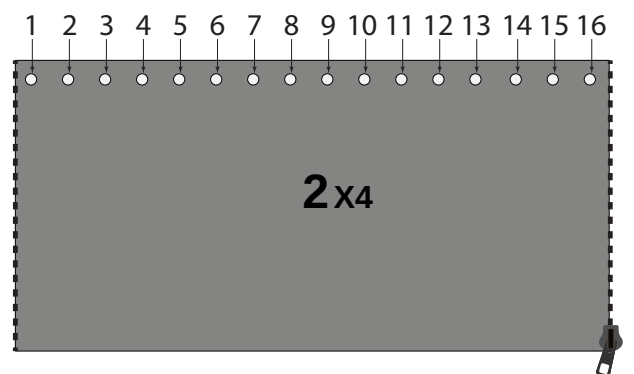
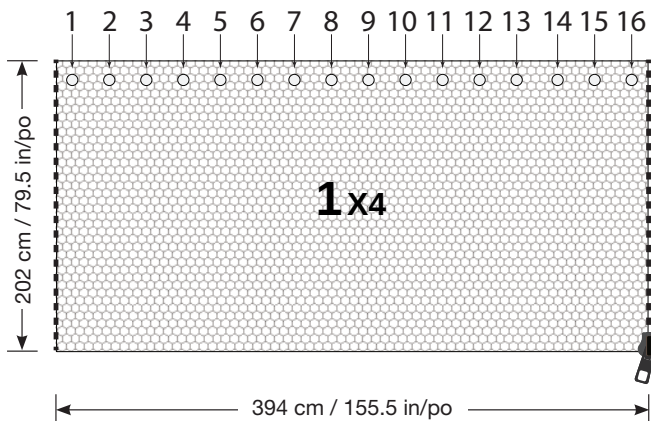
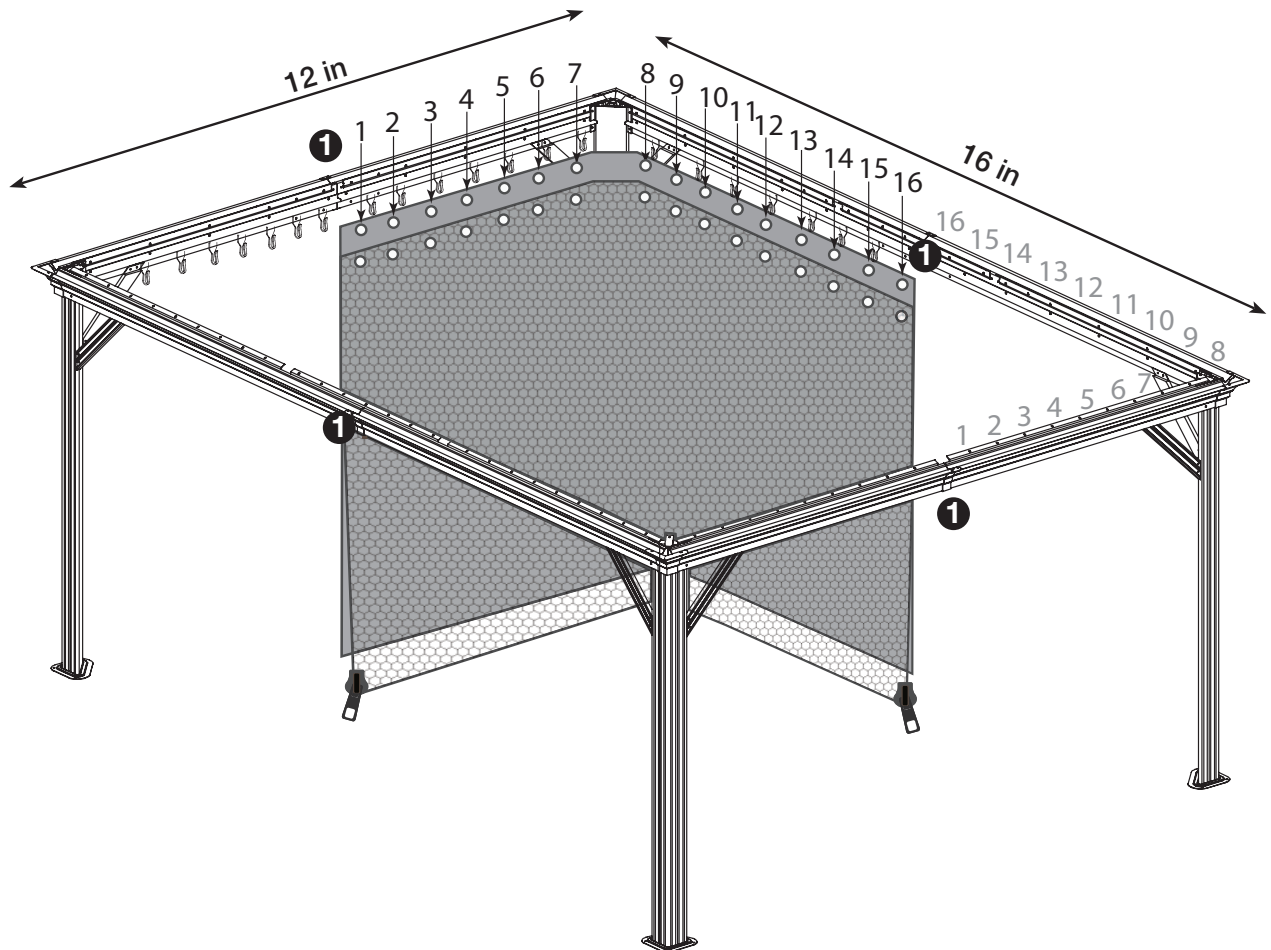
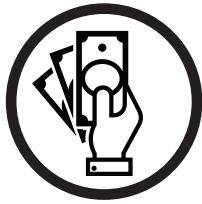


Wa x2









This image shows a blank sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

