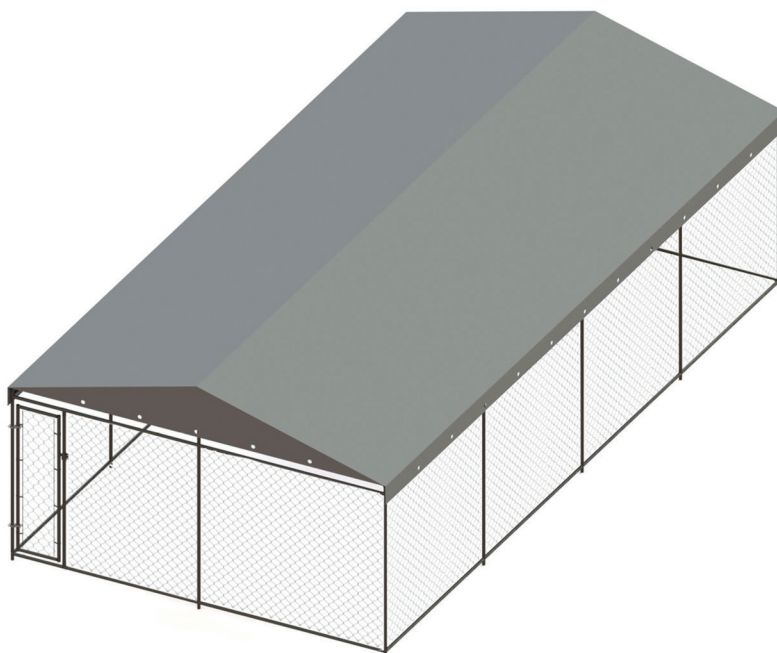
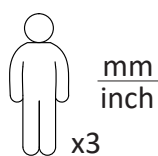
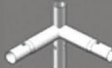
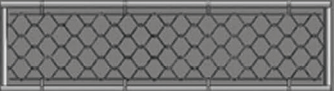
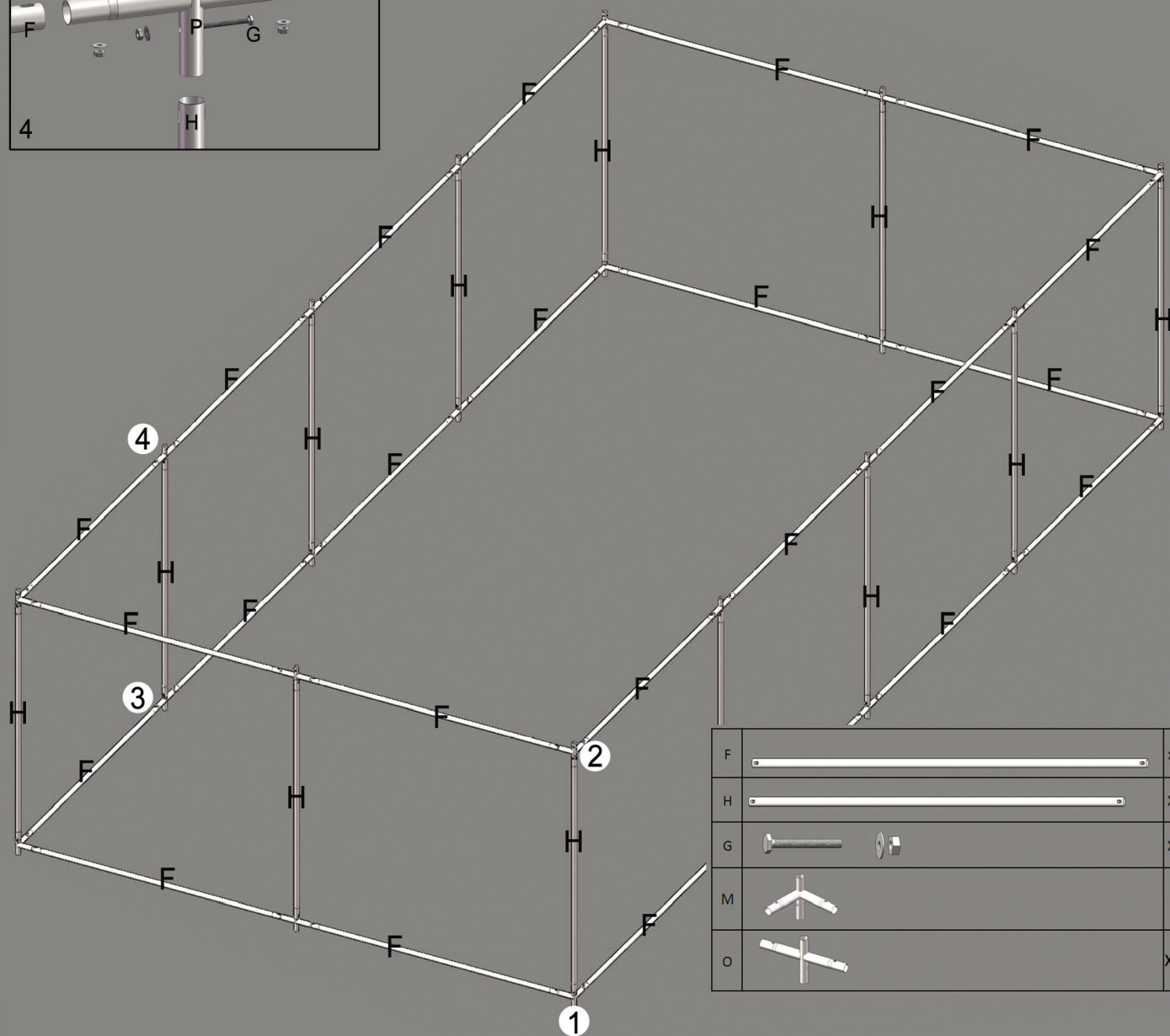
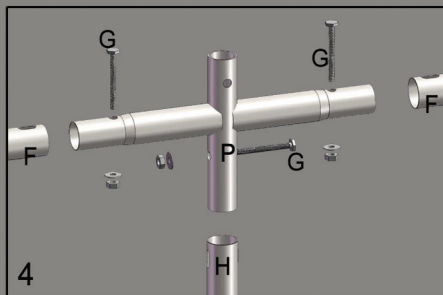
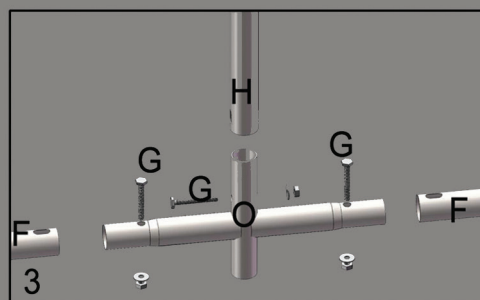
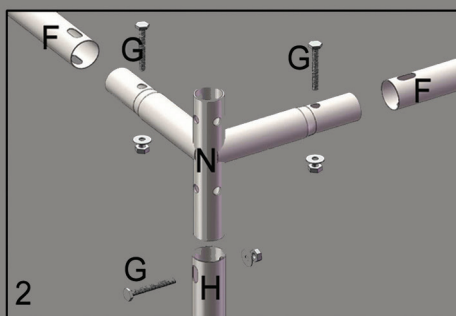
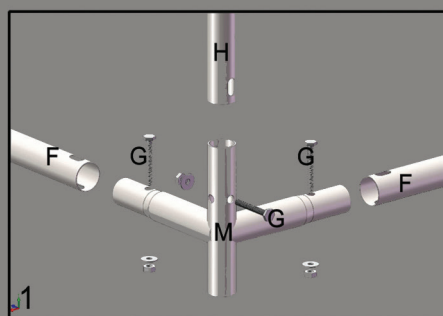
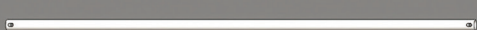
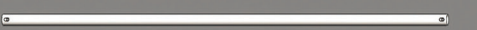
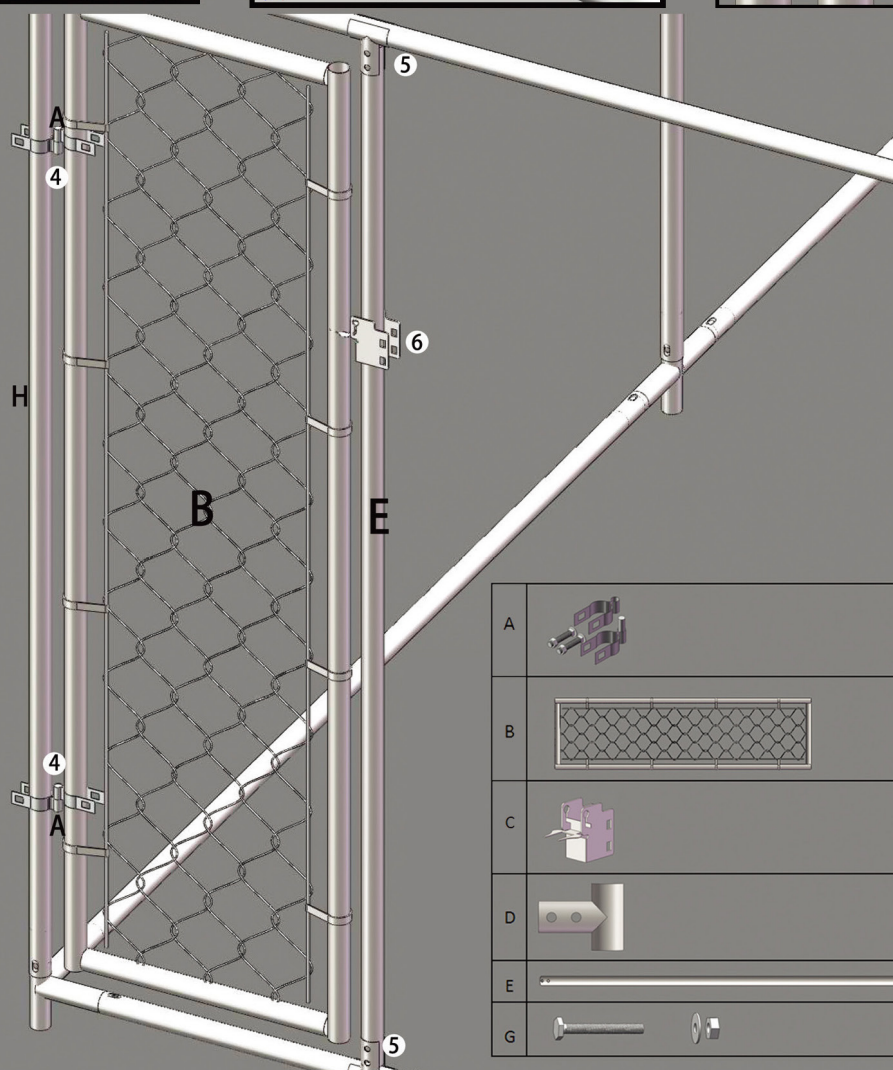
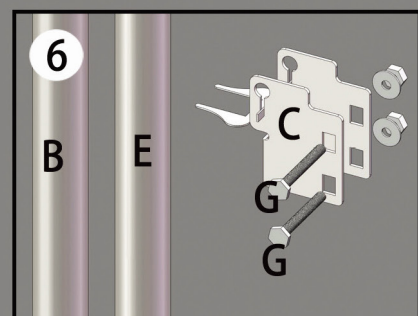
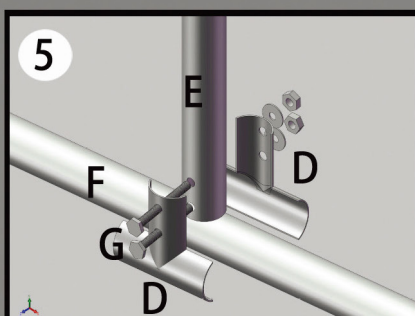
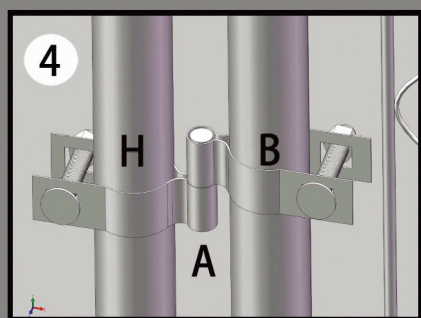
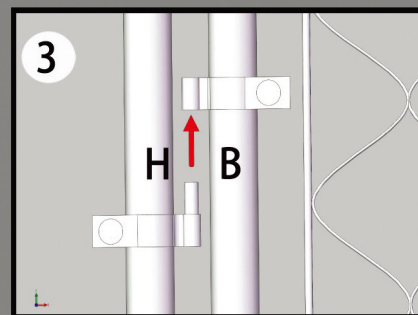
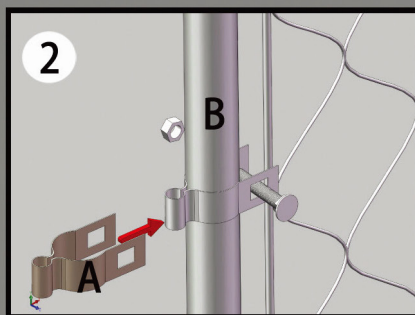
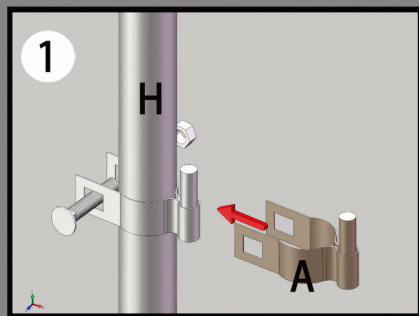


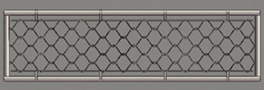


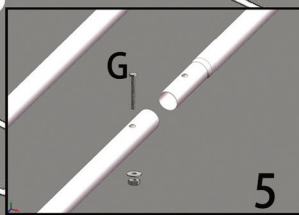
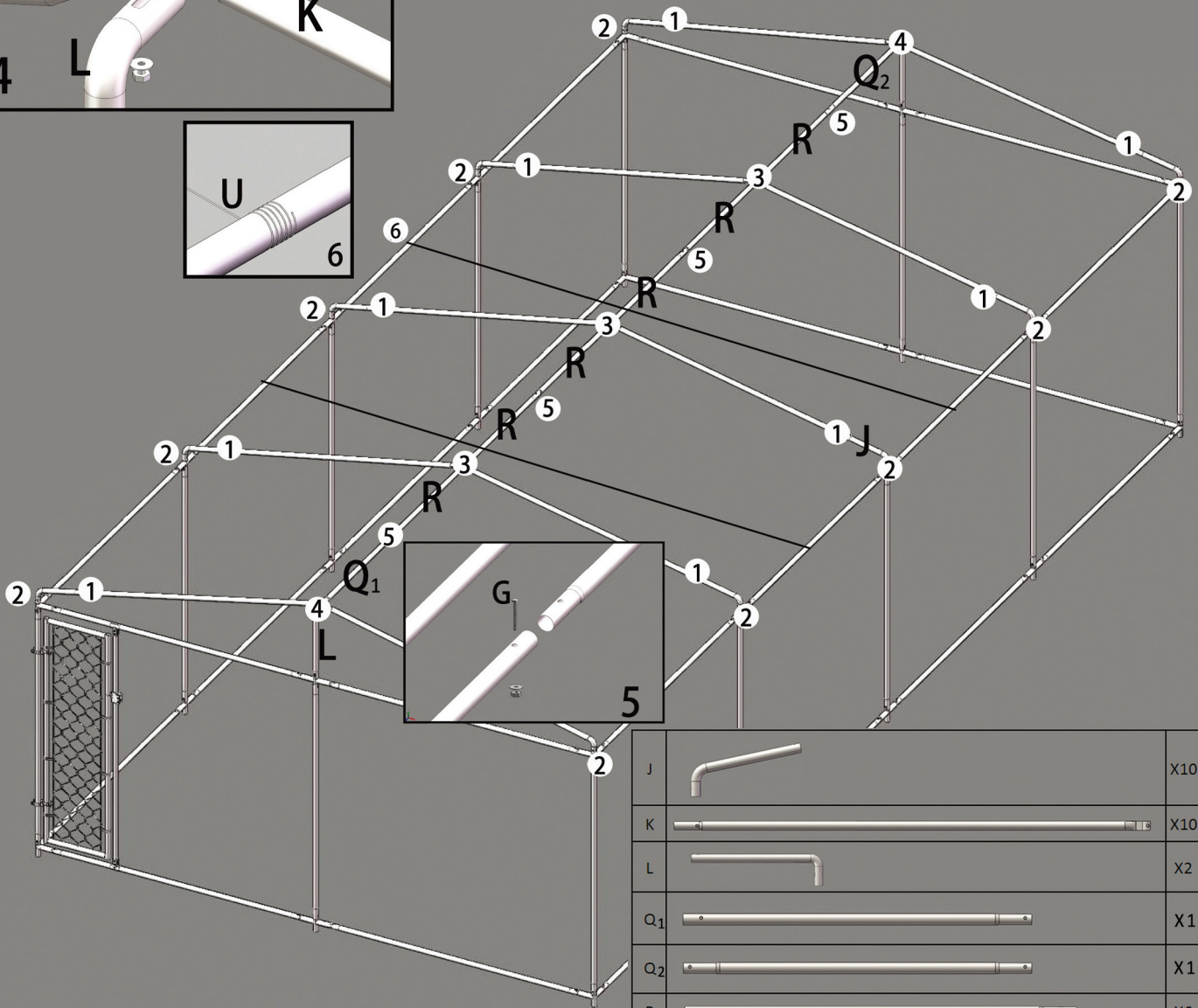
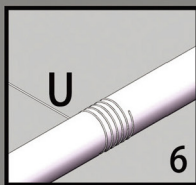
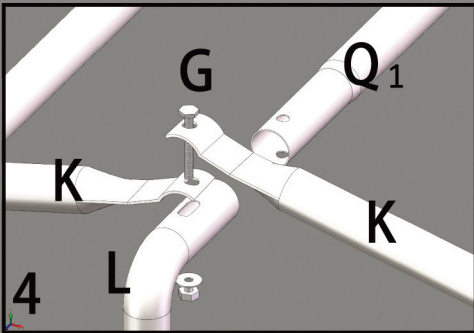
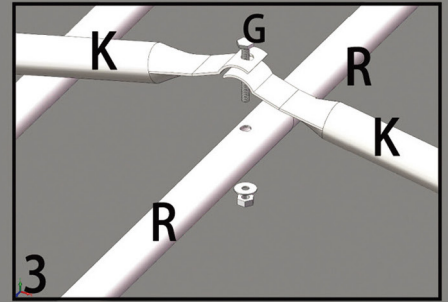
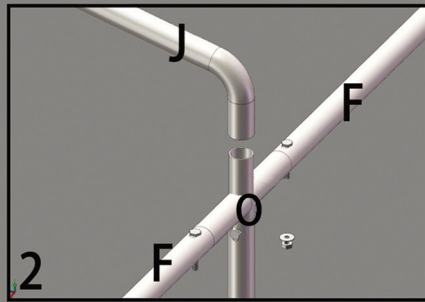
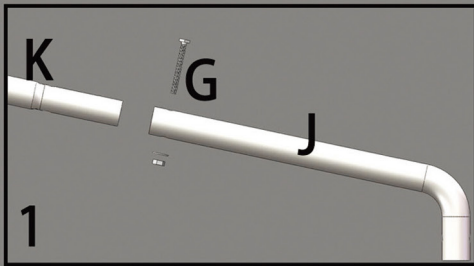
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B		X1			
C		X1	O		X16
D		X4	Q ₁	 $\frac{910}{35.8}$	x1
E	 $\frac{1670}{65.7}$	X1	Q ₂	 $\frac{910}{35.8}$	x1
F	 $\frac{1700}{67}$	X24	R	 $\frac{1034}{40.7}$	X6
G	  M6 x $\frac{50}{1.9}$	x97	S		x2
H	 $\frac{1670}{65.7}$	X12	T		x1
J		X10	U		x2
K		X10	V		X1
L		X2	W		X44



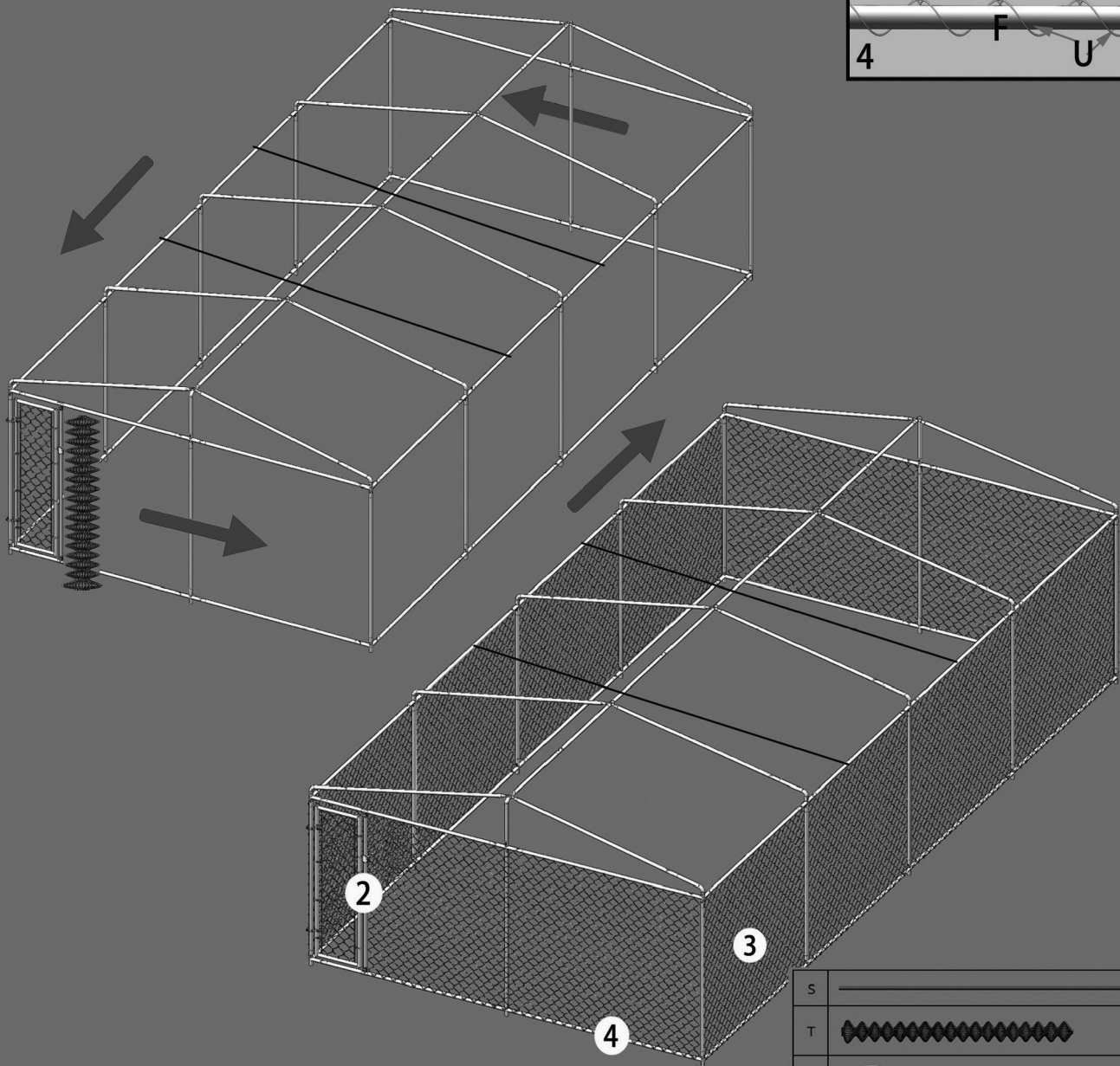
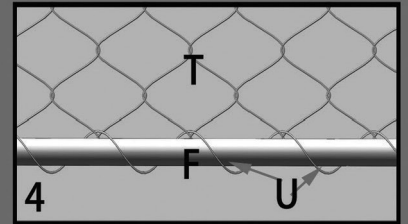
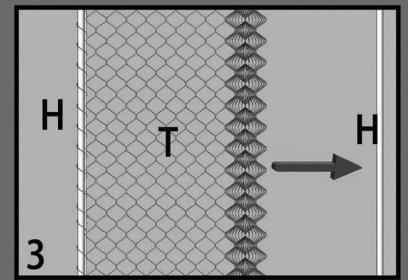
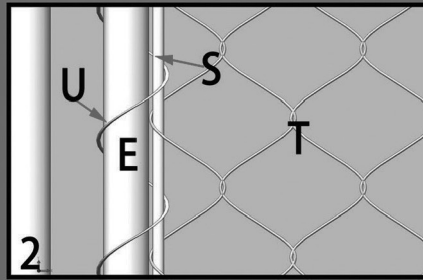
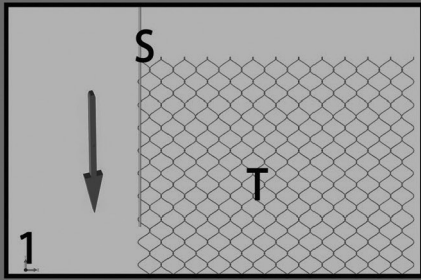
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H		x12
G		x72
M		x8
O		x16



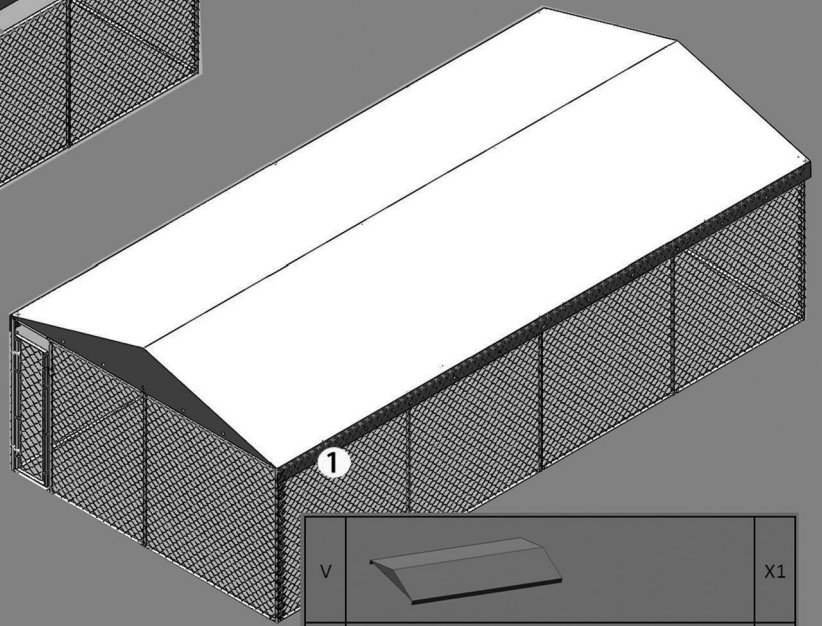
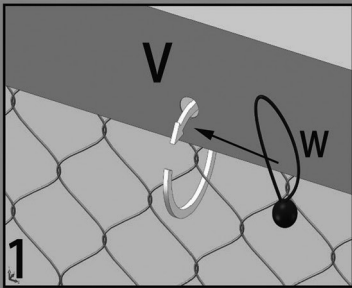
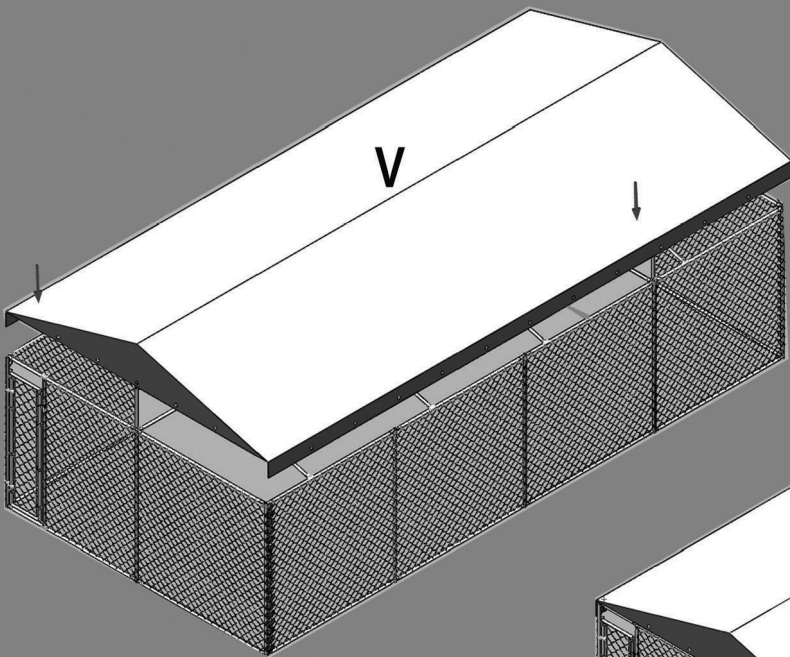
A		X2
B		X1
C		X1
D		X4
E		X1
G		X6



J		X10
K		X10
L		X2
Q ₁		X1
Q ₂		X1
R		X6
G		X19



S		X2
T		X1
U		X2



V		X1
W		X44