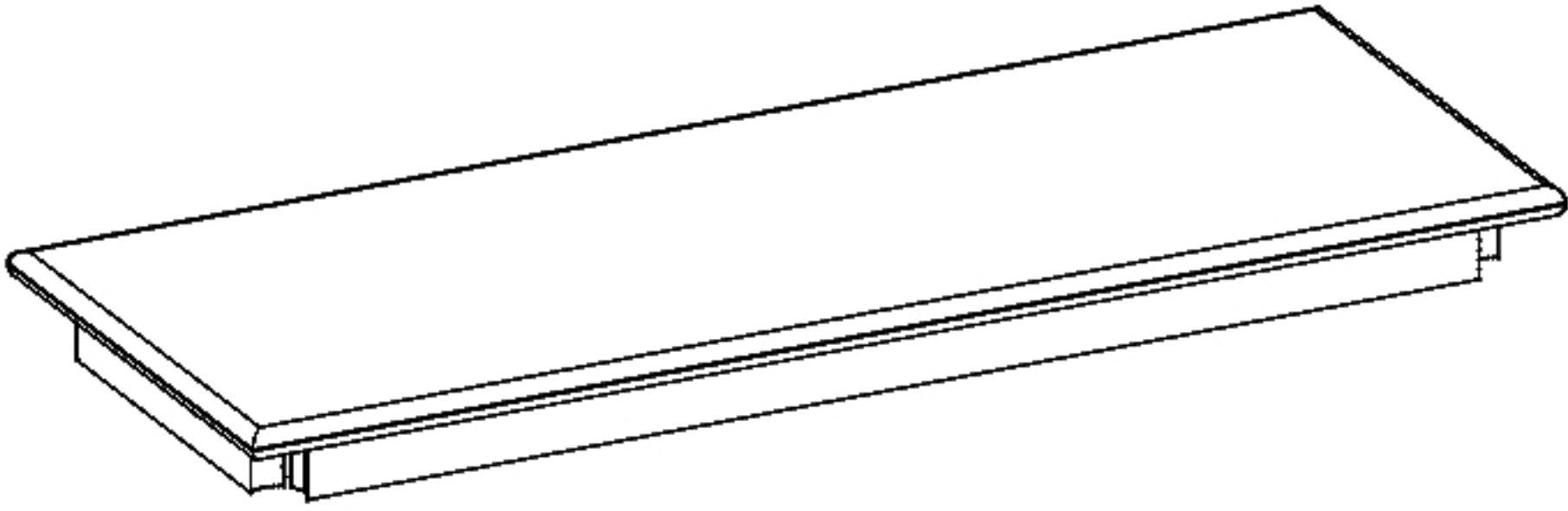
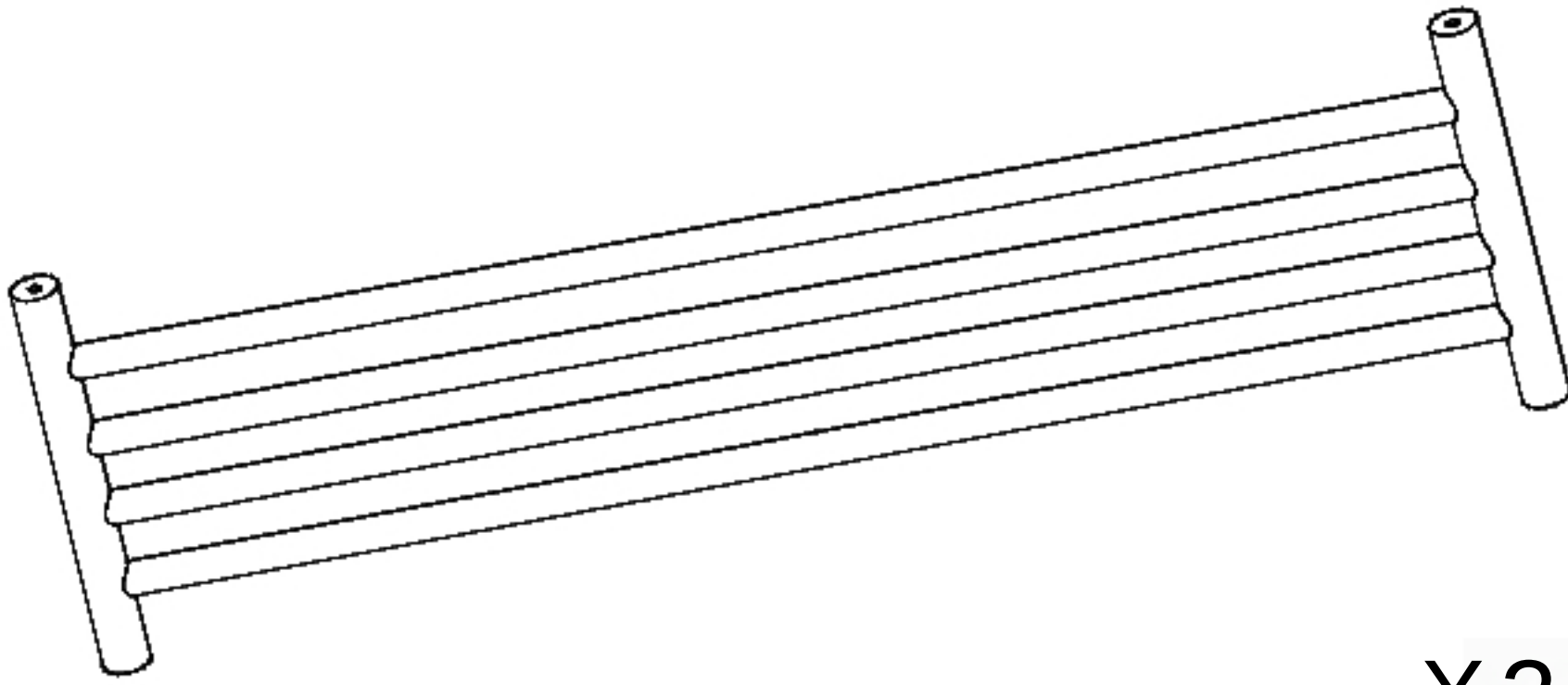
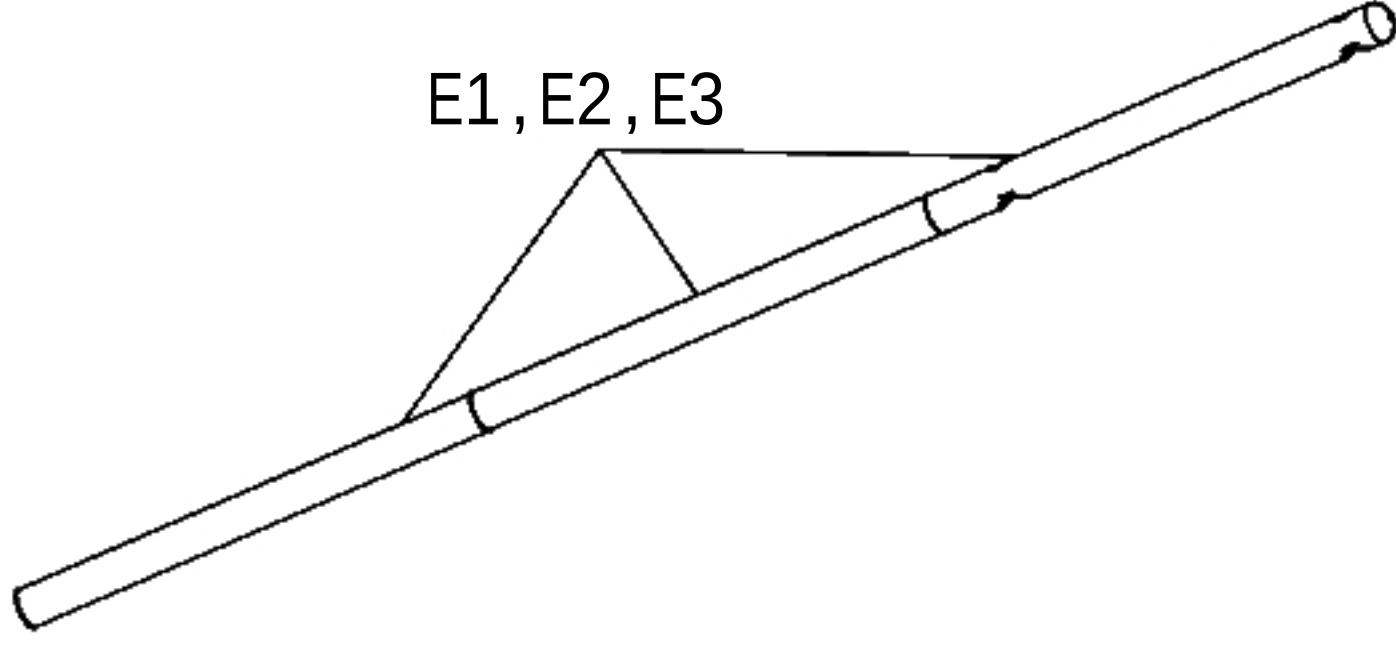
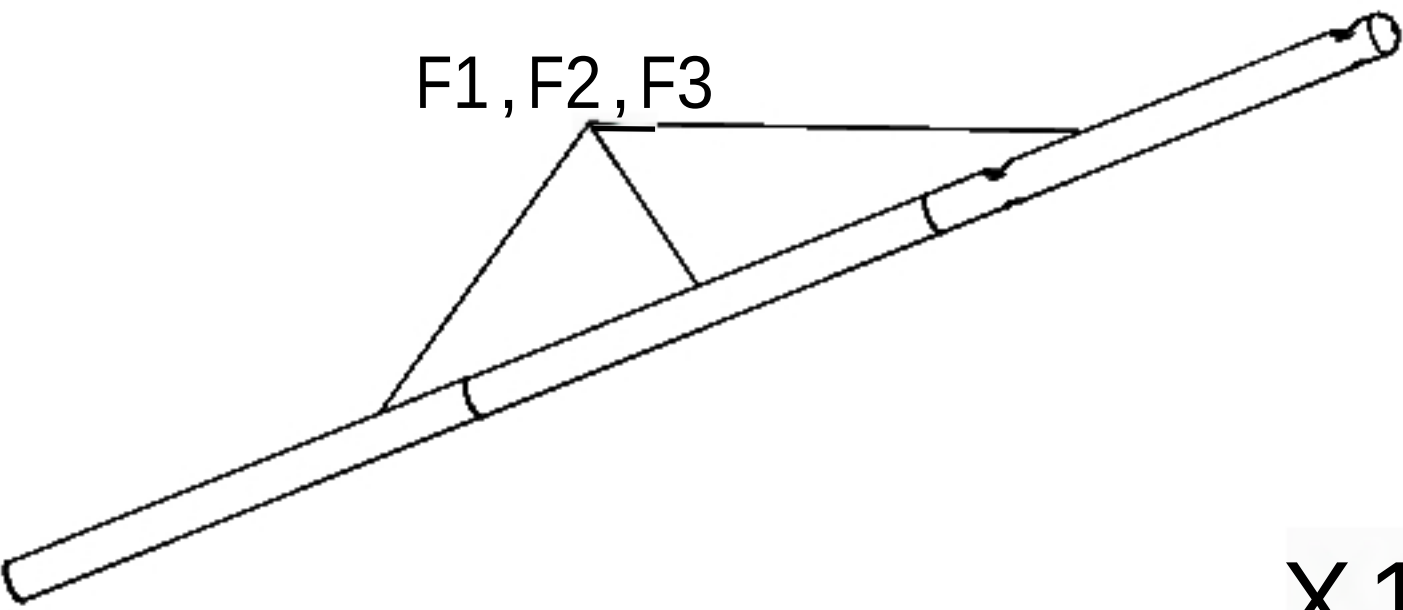
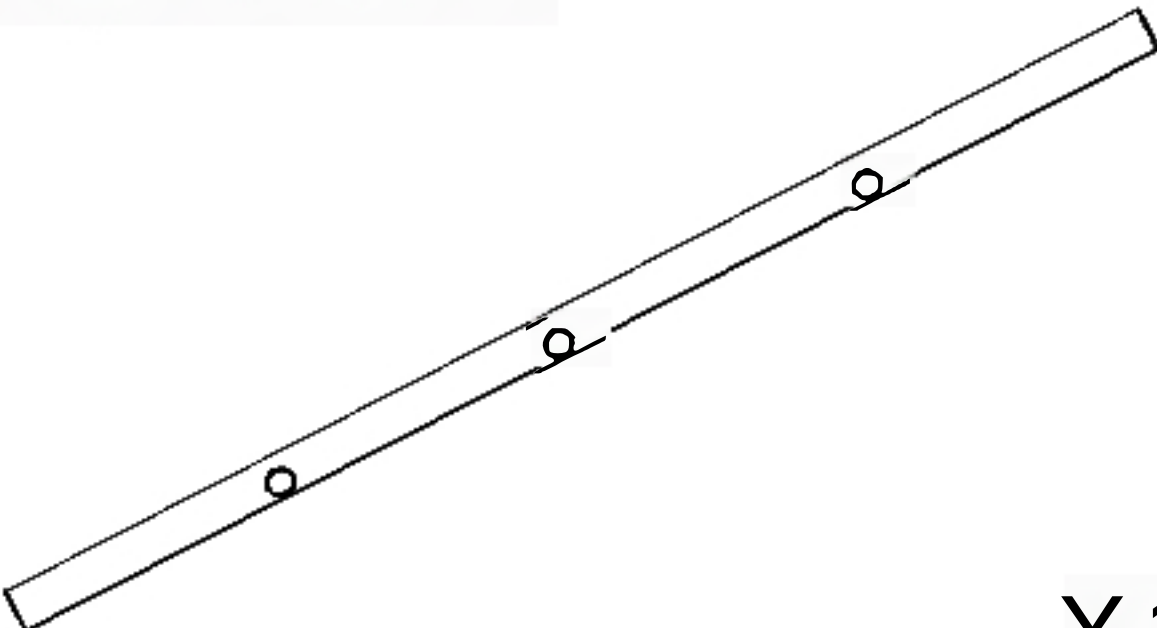
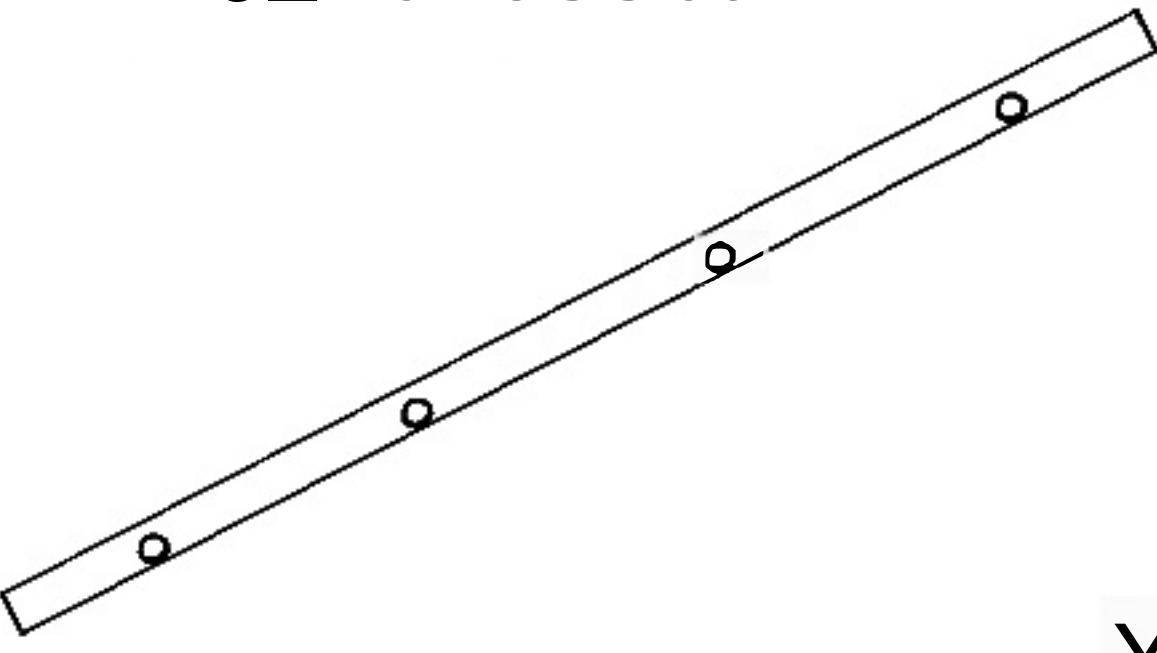
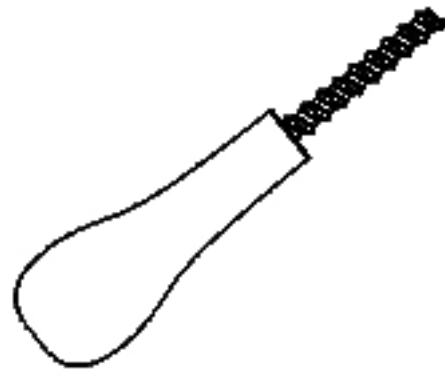
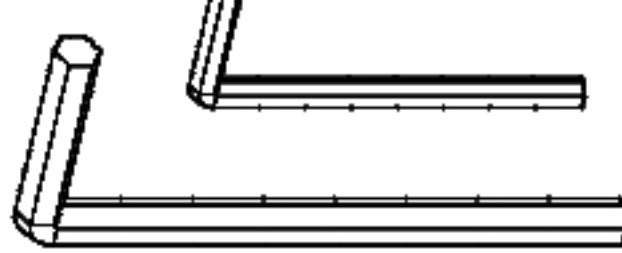
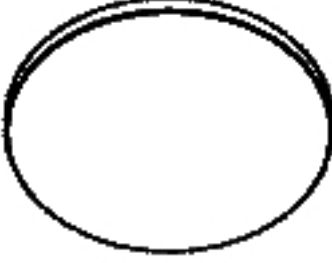
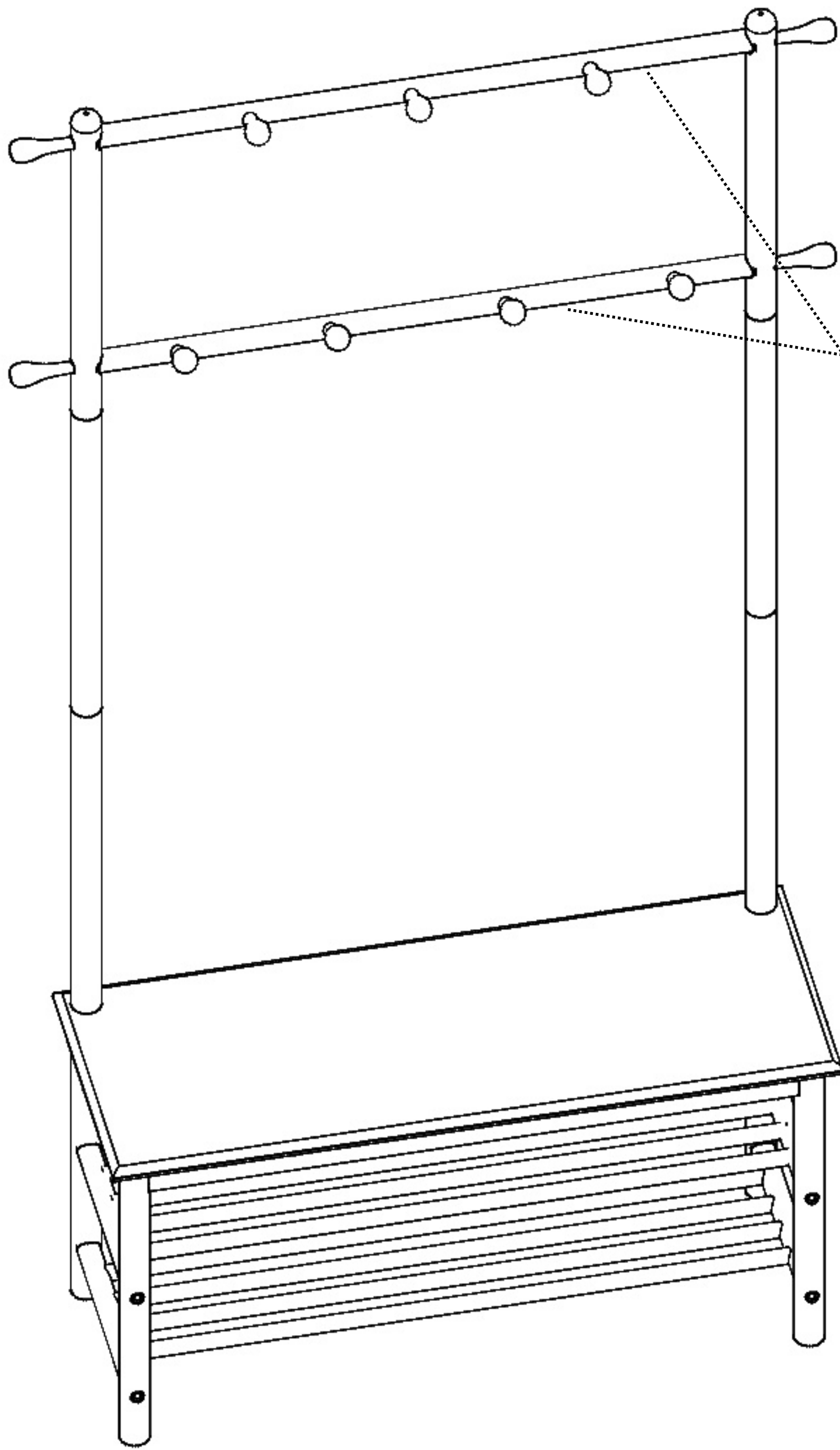


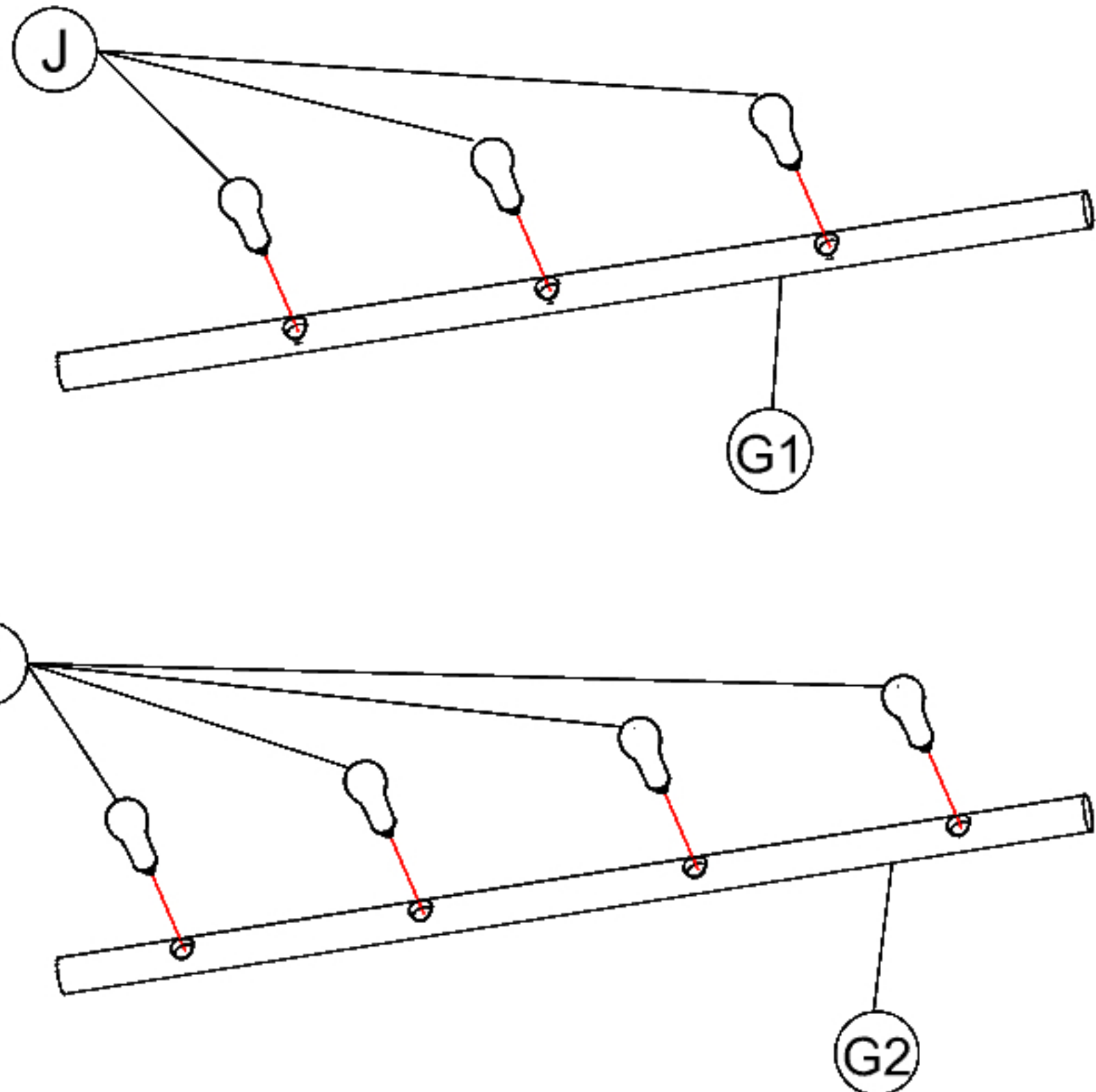
Assembly instructions

Part name							
A Bench frame		B Shelf		C Foot1	D Foot2	E Column1	
							
X1		X2		X2	X2	X1	
F Column2		G1 Crossbar1	G2 Crossbar2	H Long hook		J Short hook	
							
X1		X1	X1	X4		X7	
① Flat-head overhanging wire 7*50	② Hexagon socketscrew M6*50	③ Spring spacer M6*8	④ Flat gasket M6*13	⑤ Hexagon socket screw M8*30	⑥ Flat spacer M8*16	⑦ 4#Wrench + 5#Wrench	⑧ Foot pad
							
X9	X4	X4	X4	X2	X2	X1+1	X4

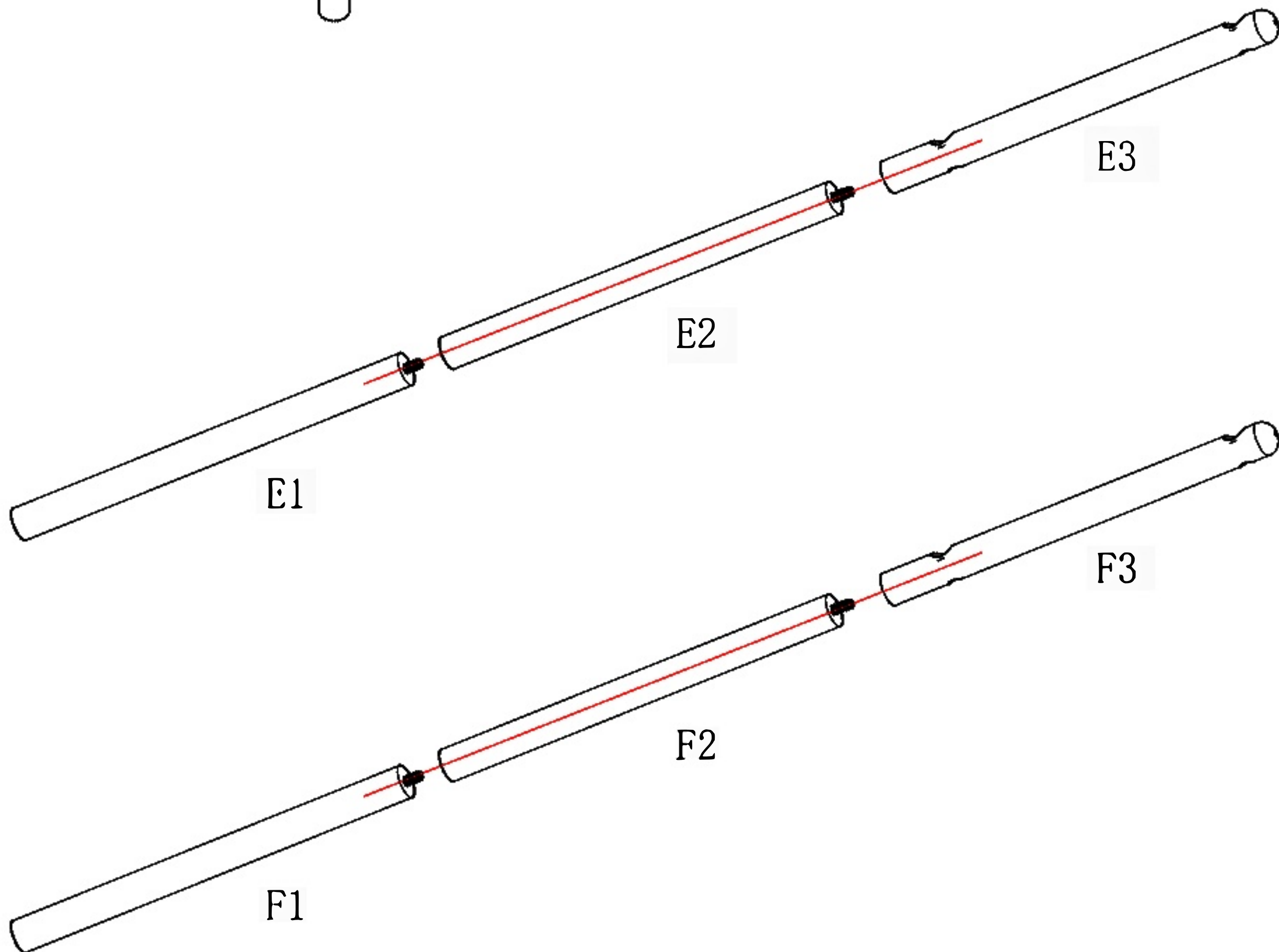
Assembly Steps



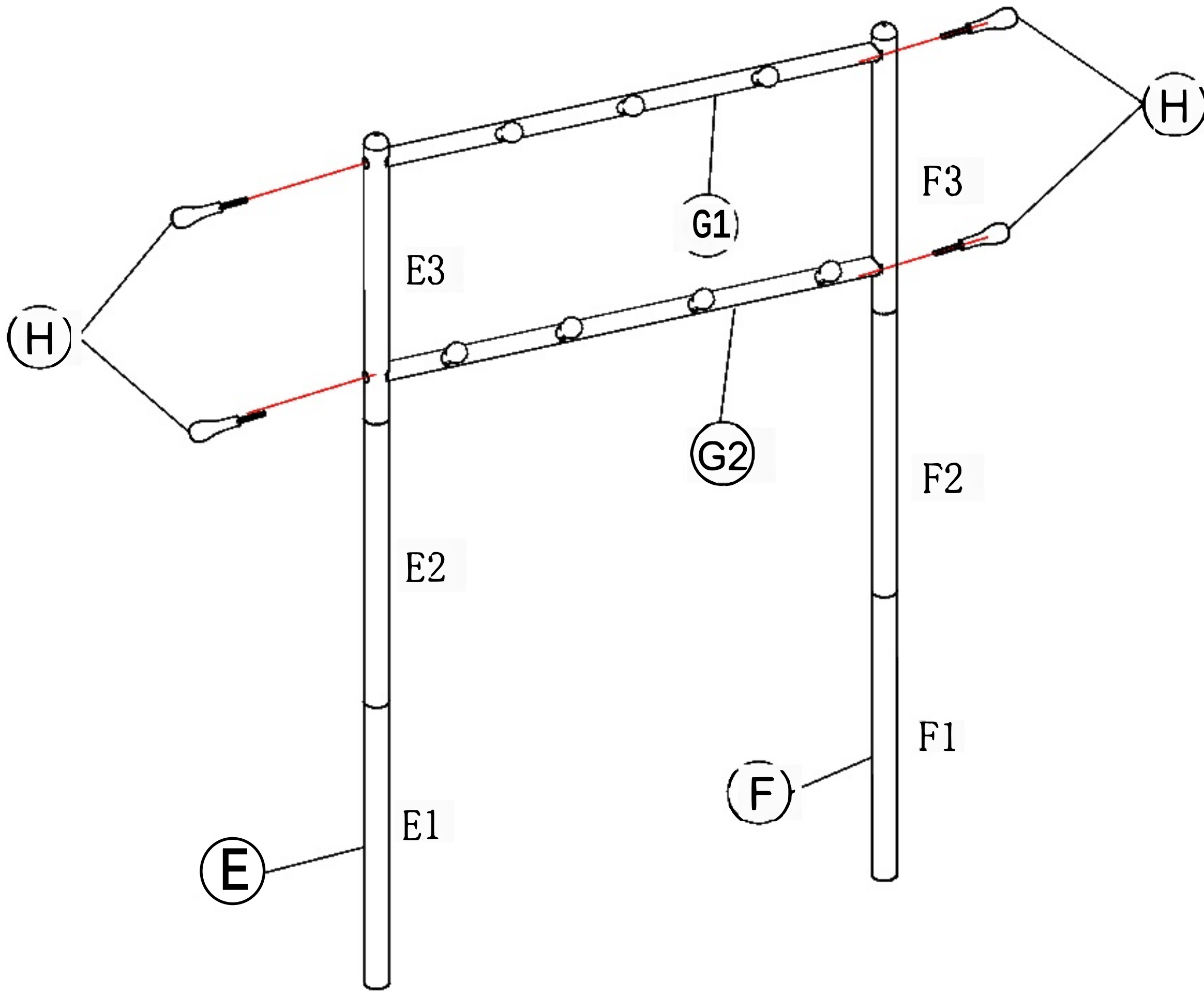
Freely choose the installation positions of #G1 and #G2 on the upper and lower levels.



Step2:
Tighten the J# Short hooks in the corresponding holes of the G1#G2# crossbar as shown in the diagram.

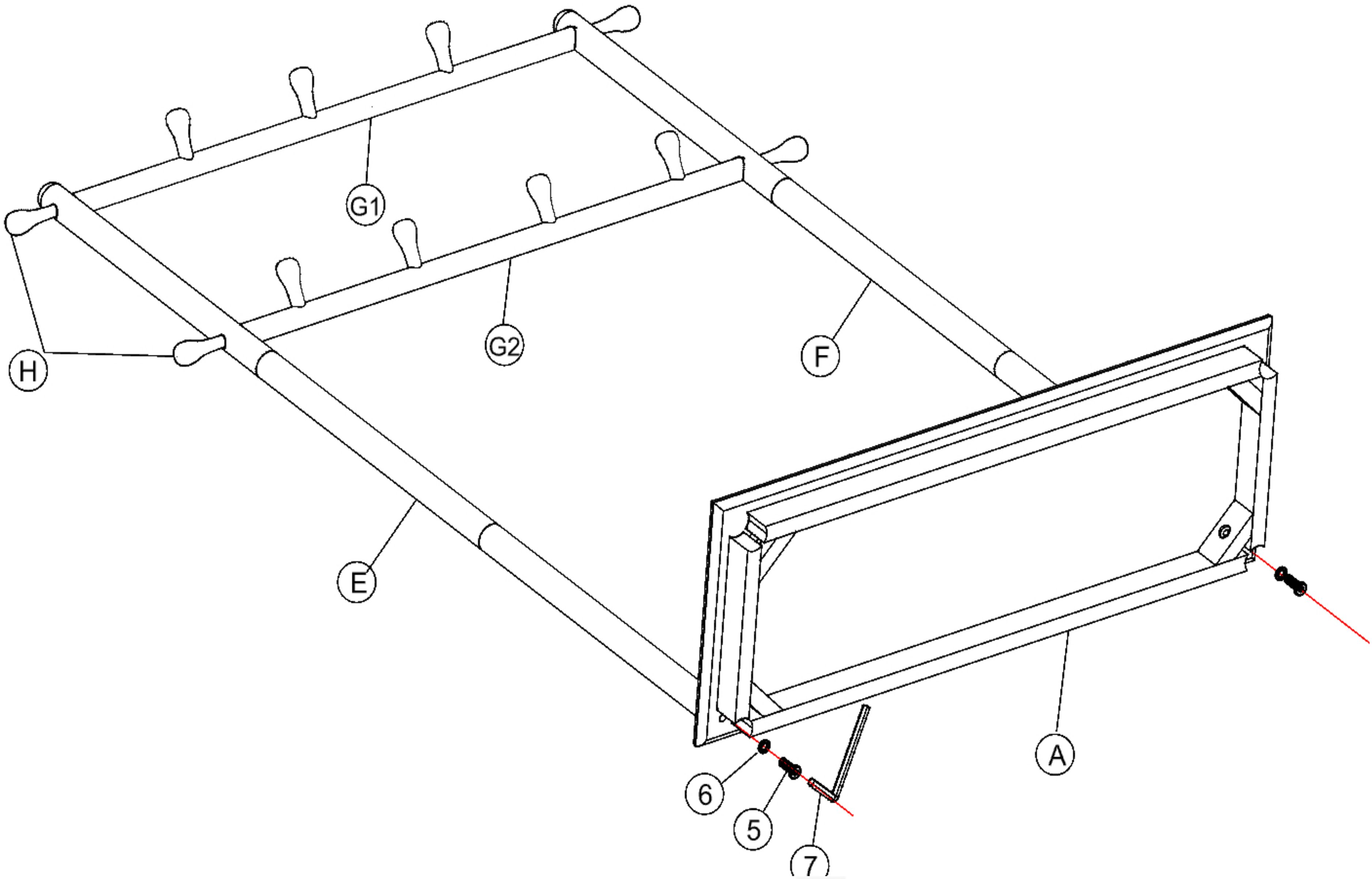
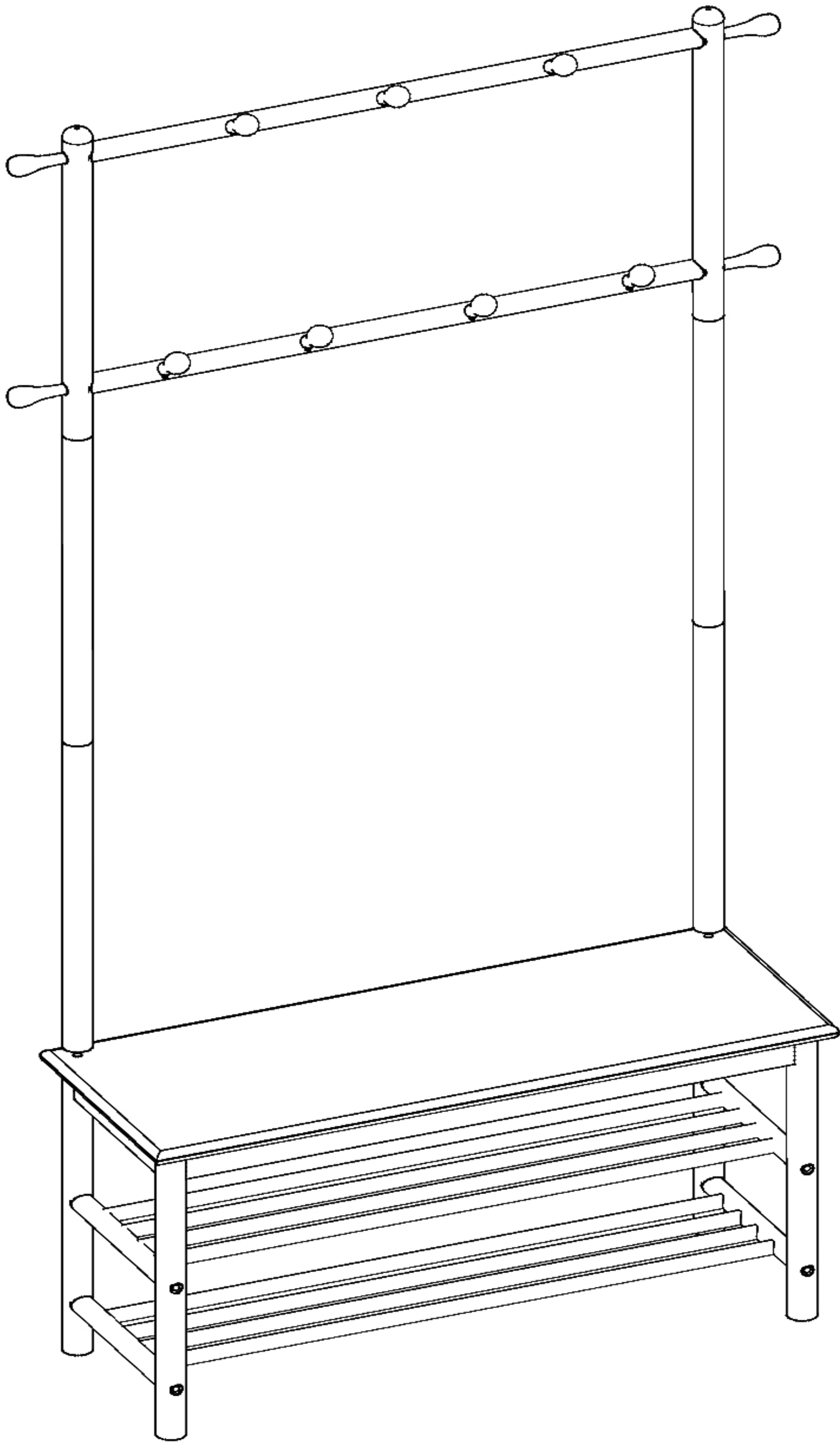


Step 1:
Connect columns E# and F# head to tail in sequence as shown in the figure, where 3# is the top pole, 2# is the center pole, and 1# is the bottom pole.



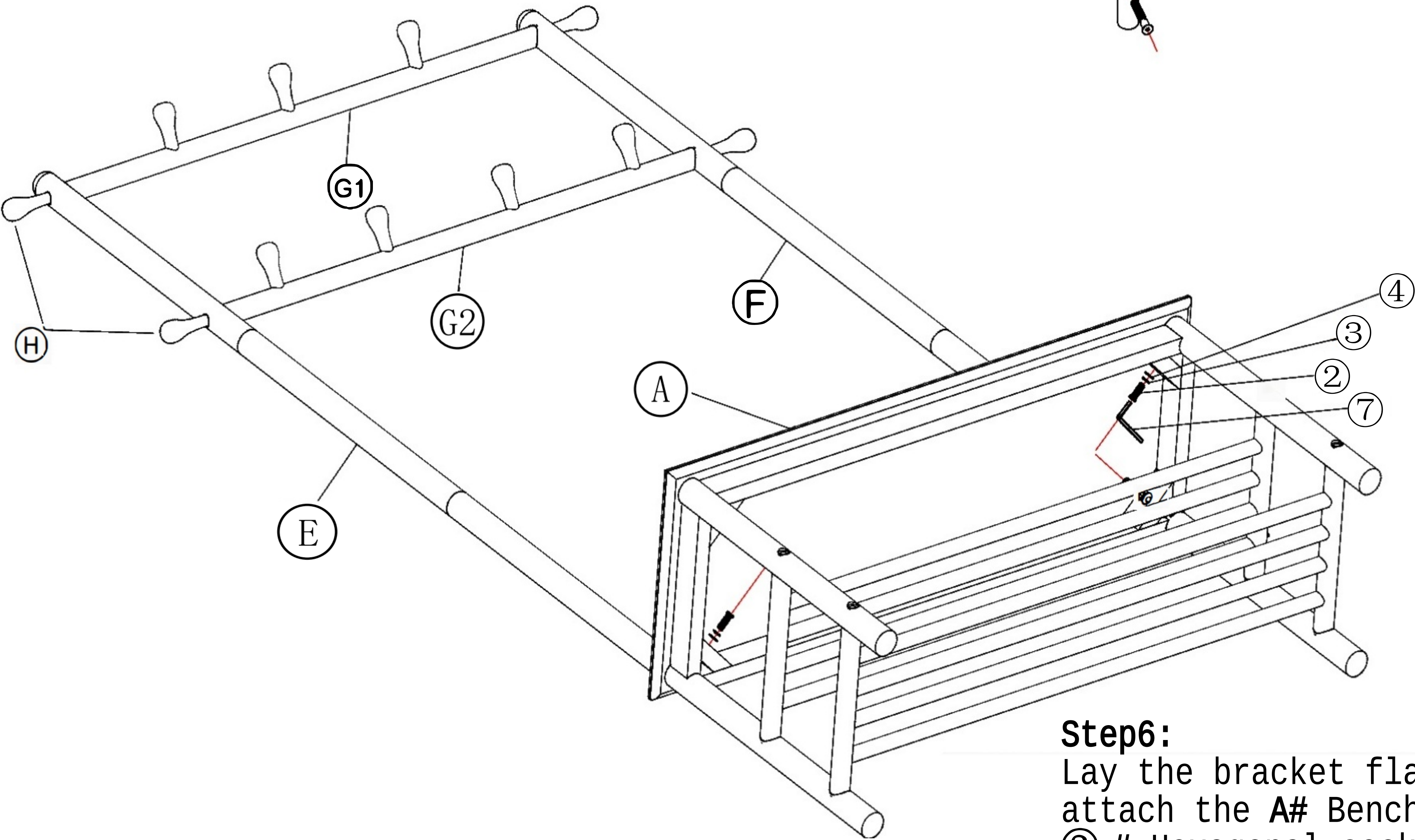
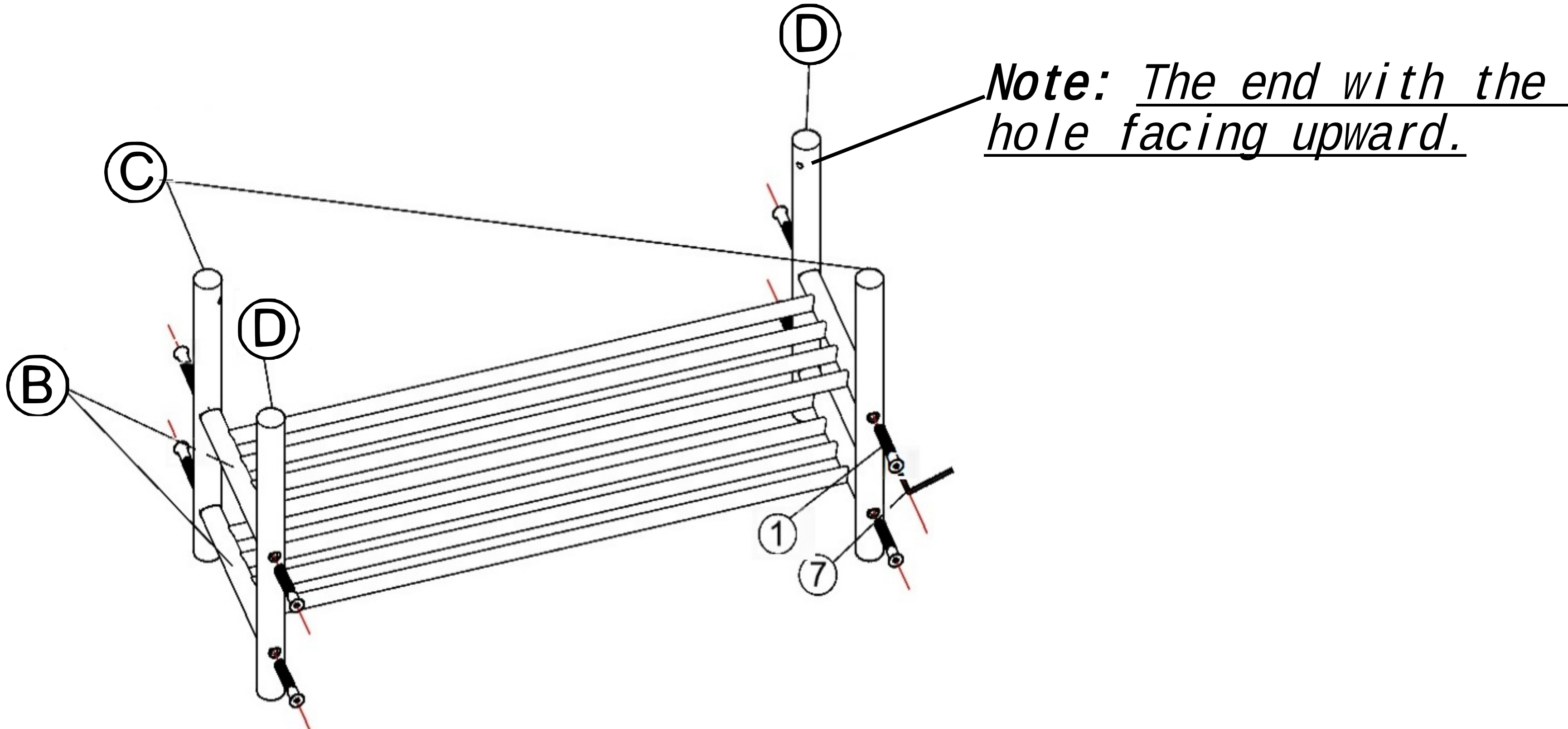
Step3:
Tighten the H# Long hooks on the E# and F# columns to connect with the G1#G2# crossbar respectively as shown in the figure.
(Note: E3# small hole facing outward.)

Assembly Steps



Step4:
Lay the bracket flat as shown and secure the **A#** Bench frame to the **E#/F#** top beam with **⑤#** Hexagon screws and **⑥#** Flat spacers.

Step5:
Secure the **C#** and **D#** feet to the **E#** layer frame with **①#** Flat-head overhanging wire as shown in the diagram.
(Note:screws are not lemon tight first to complete the steps and then tighten).
Before installation, note that the feet have through-hole direction for the following.



Step6:
Lay the bracket flat as shown in the diagram and attach the **A#** Bench frame to the **C#/D#** feet using **② #** Hexagonal socket screws and **③ #** Spring spacers **④ #** Flat gaskets. Finally attach **⑦ #** felt foot pads to the 4 legs to complete the assembly.

(Note: Thread in the ③ # spring shims first and then the ④ # Flat gaskets.)