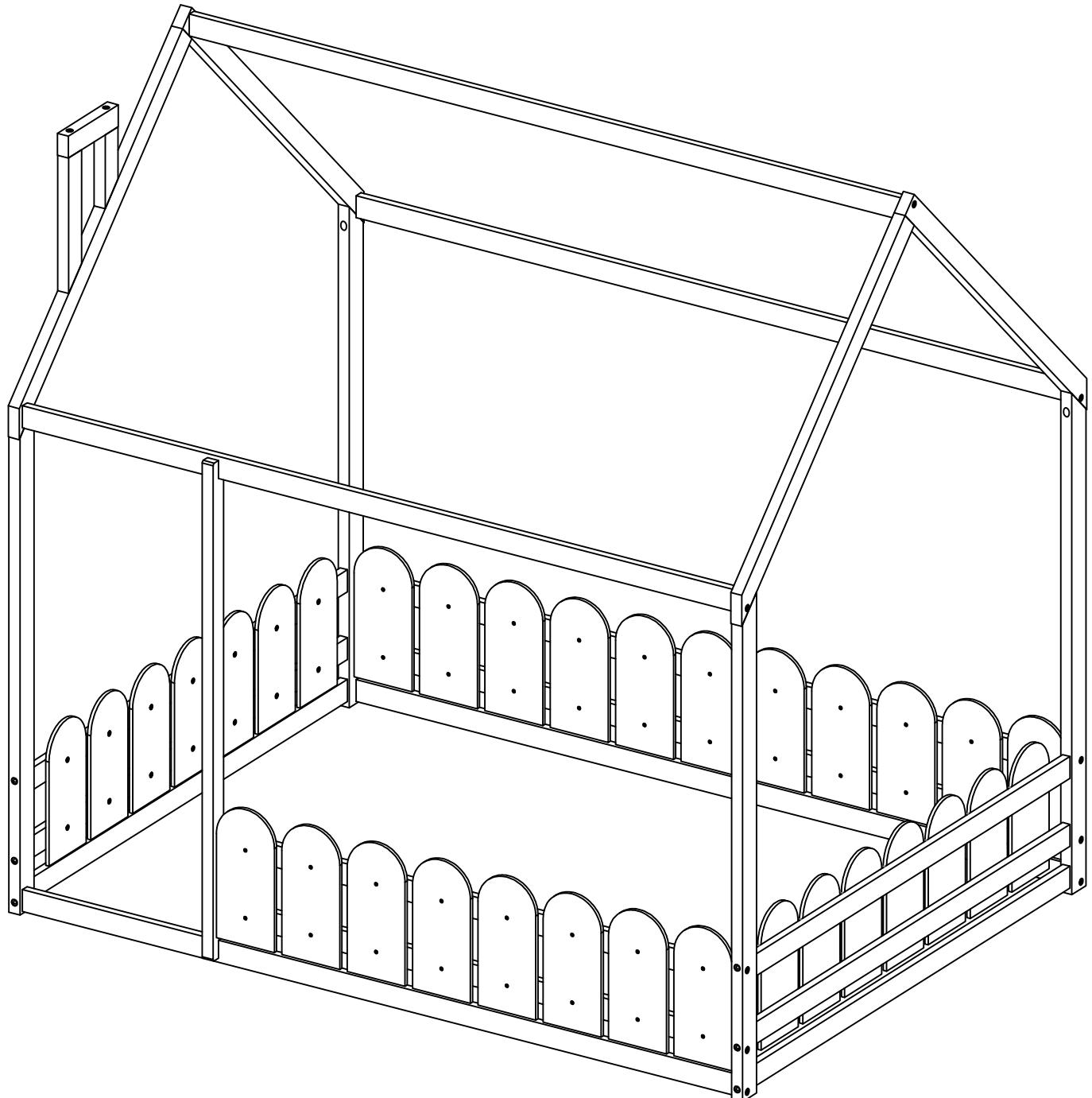


ASSEMBLY INSTRUCTIONS

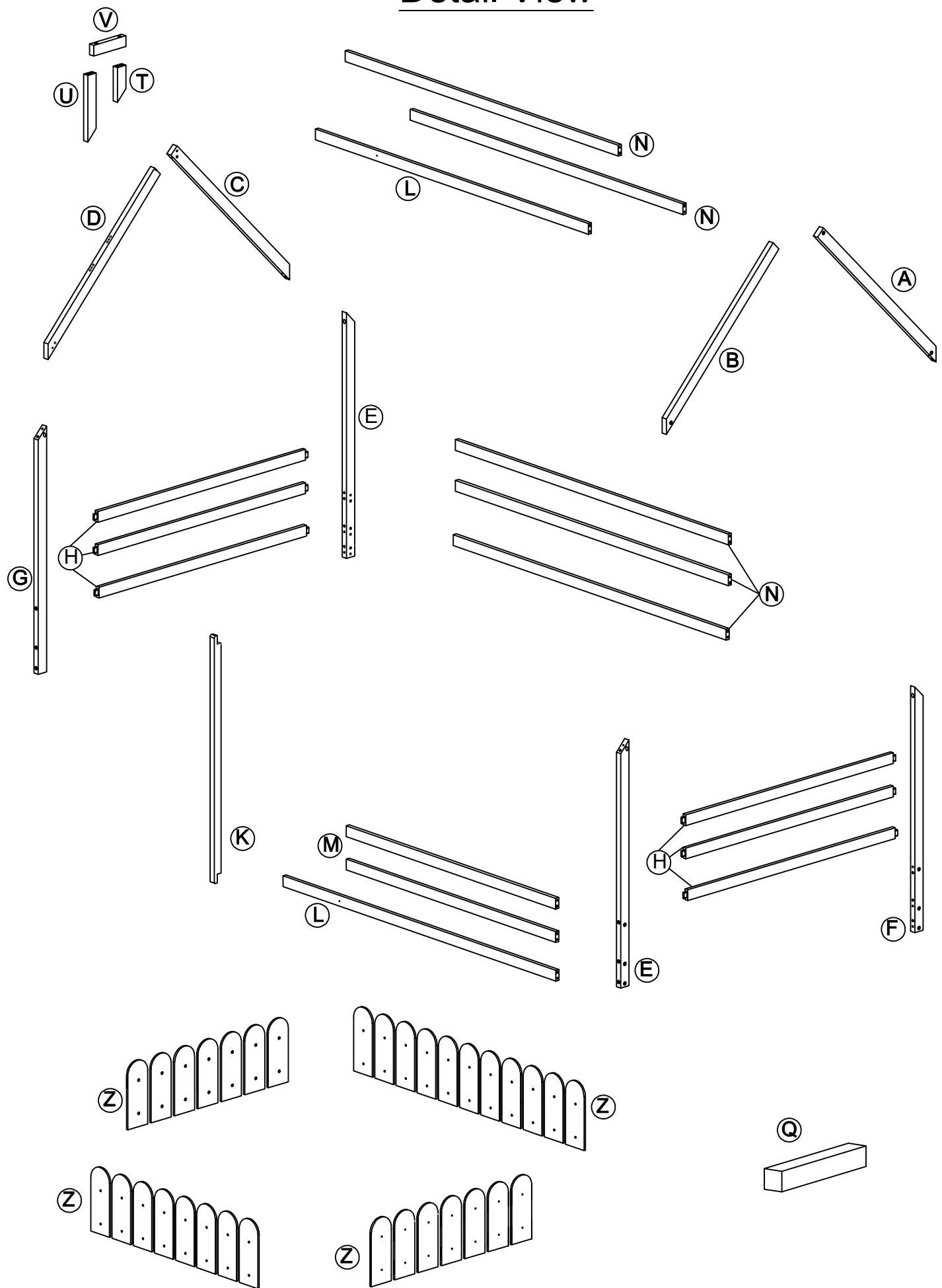
FULL SIZE - MONTESSORI HOUSE BED WITH FENCE

If you have any questions, please feel free to contact us.
Email: lowes.team@qualfurn.net

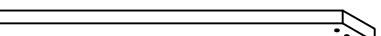
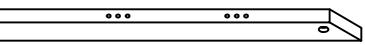
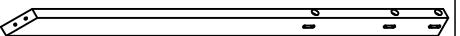
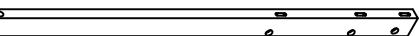
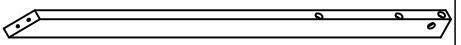
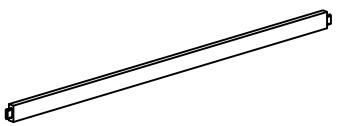
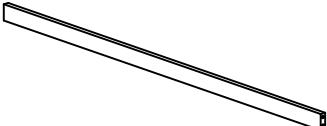
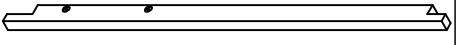
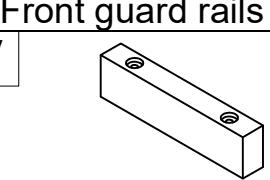
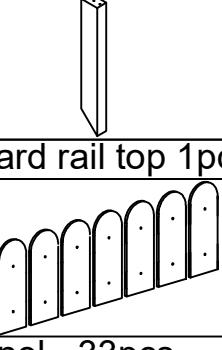
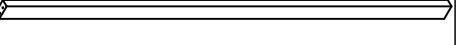
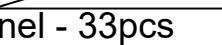
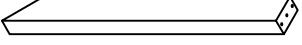
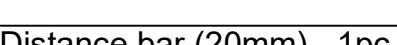


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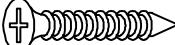
Detail View



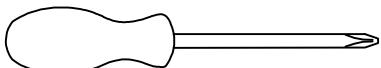
Part List

A	B	C
		
Cap for upper HB-1pc	Cap for lower HB-1pc	Cap for upper FB-1pc
		
Cap for lower FB-1pc	Upper leg HB (L/R)-2pcs	Upper leg FB -1pc
		
Upper leg FB -1pc	Horizontal barHB&FB-6pcs	Front side panels - 2pcs
		
Center upper leg -1pc	Front guard rails 2pc	Guard rail top 1pc
		
Back guard rails -5pcs	Guard rail top 1pc	Panel - 33pcs
		
Guard rail top 1pc	Distance bar (20mm) - 1pc	

Hardware List

1  Ø10*30mm Wood dowel (30pcs)	2  Ø6" x 85 mm Wood Screws (16pcs)	3  Ø1/4" x 80 mm Wood Screws (18pcs)
4  Ø6" x 100 mm Wood Screws (2pcs)	5  Ø6" x 30 mm Wood Screws (2pcs)	6  (1/4")4.5*58mm Allen Key (1pc)
7  Ø6" x 50 mm Wood Screws (4pcs)	8  #4*25mm Screw (66pcs)	9  Ø9.5x13 Horizontal-Hole bolt (18pcs)

ASSEMBLY TOOLS REQUIRED (NOT INCLUDED)

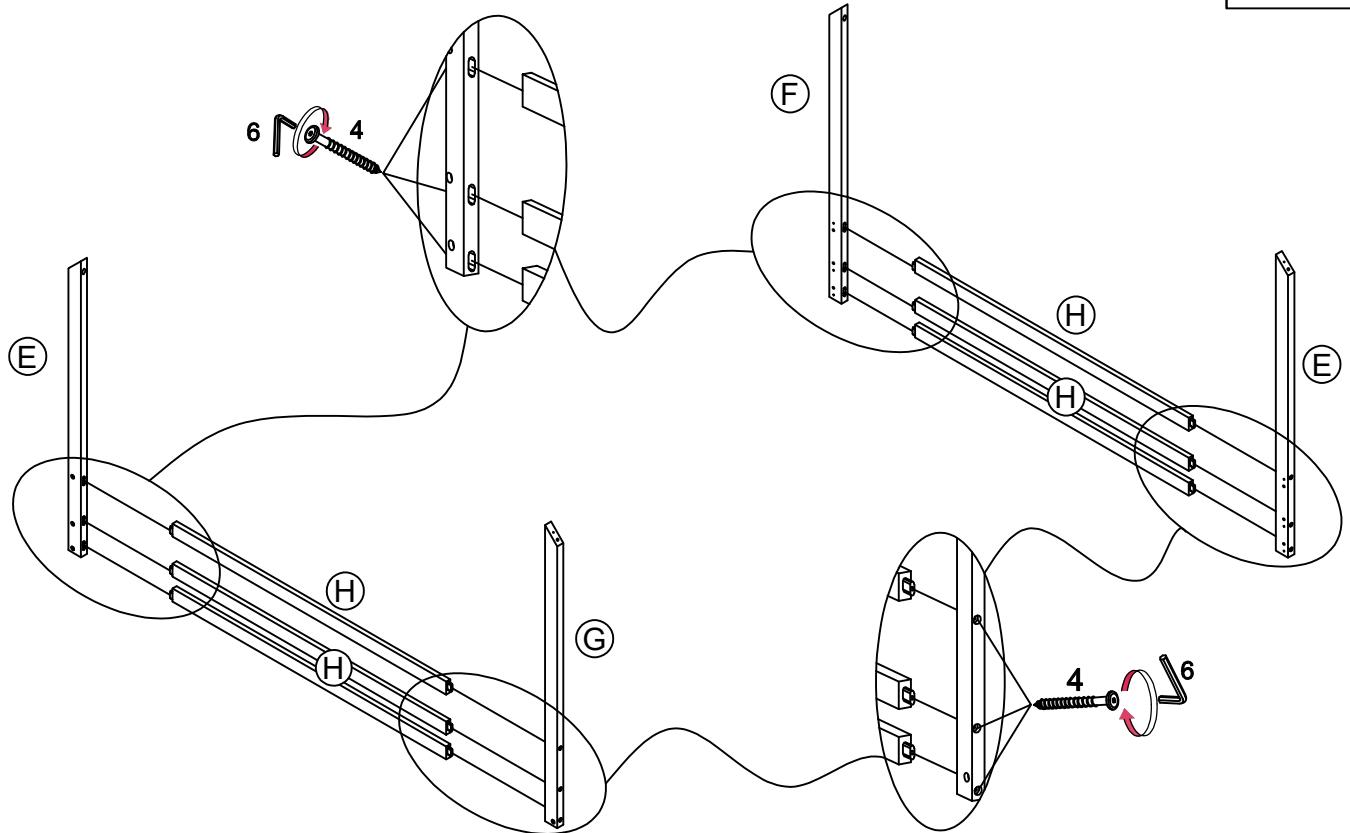


PLEASE BE CAREFUL DO NOT DAMAGE THE HOLE POSITION WHEN YOU USE POWER TOOLS !

STEP 1: Following below illustration Assembly FRAME #1.

Using hardware # 2 connect E and G Front right-left leg with H Left horizontal (lower-upper)
And using hardware # 2 connect F and E Back right-left leg with H Left horizontal (lower-upper)
to complete FRAME #1.

2
12PCS



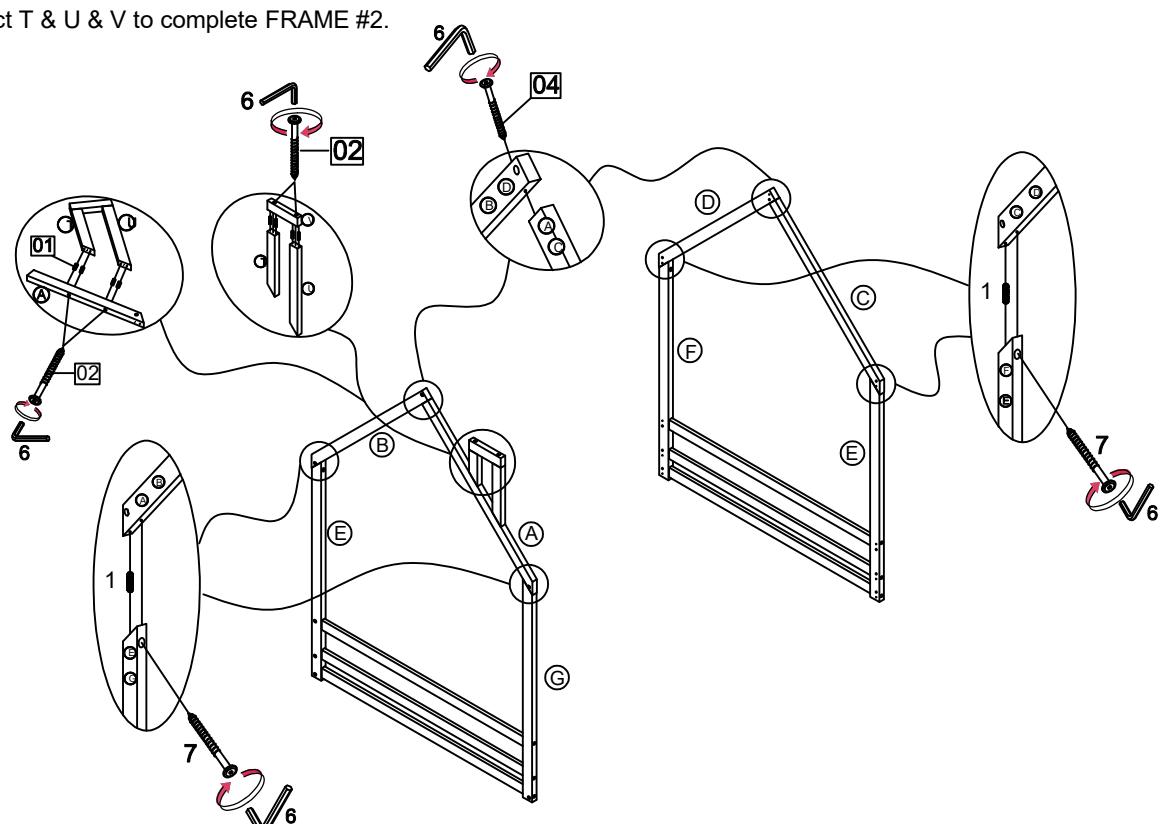
STEP 2: Following below illustration Assembly FRAME #2.

Using hardware # 1 & # 7 connect C and D Front right-left leg with F and E Left horizontal (lower-upper)

And using hardware #1 & # 7 connect A and B Back right-left leg with E and G Left horizontal (lower-upper)

and using hardware # 4 connect C and D & A and B . And using hardware #2 connect A and connect T & U & V to complete FRAME #2.

1	2	4	7
12PCS	4PCS	2PCS	4PCS

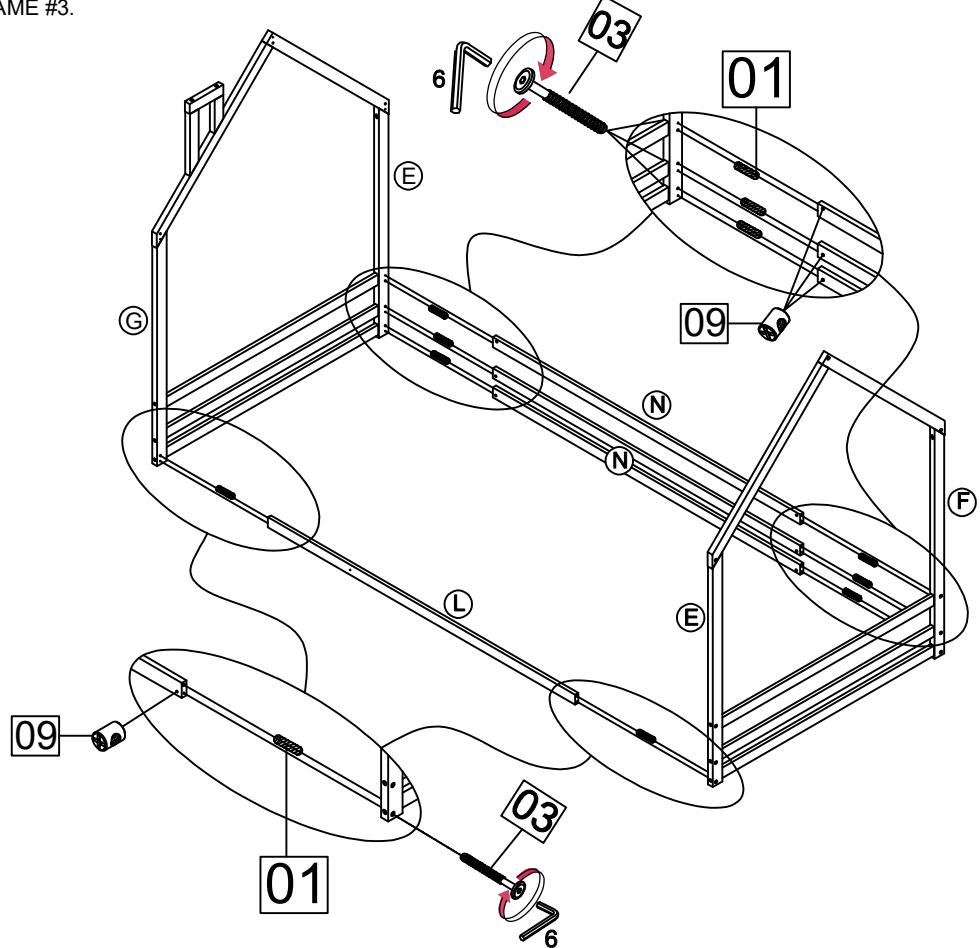


STEP 3: Following below illustration Assembly FRAME #3.

Using hardware #1 & # 3 & # 9 connect E and G Front right-left leg with N and L Left horizontal (lower-upper)

And using hardware #1 & # 3 & # 9 connect F and E Back right-left leg with N and L Left horizontal(lower-upper) to complete FRAME #3.

01	03
8PCS	8PCS
09	
8PCS	

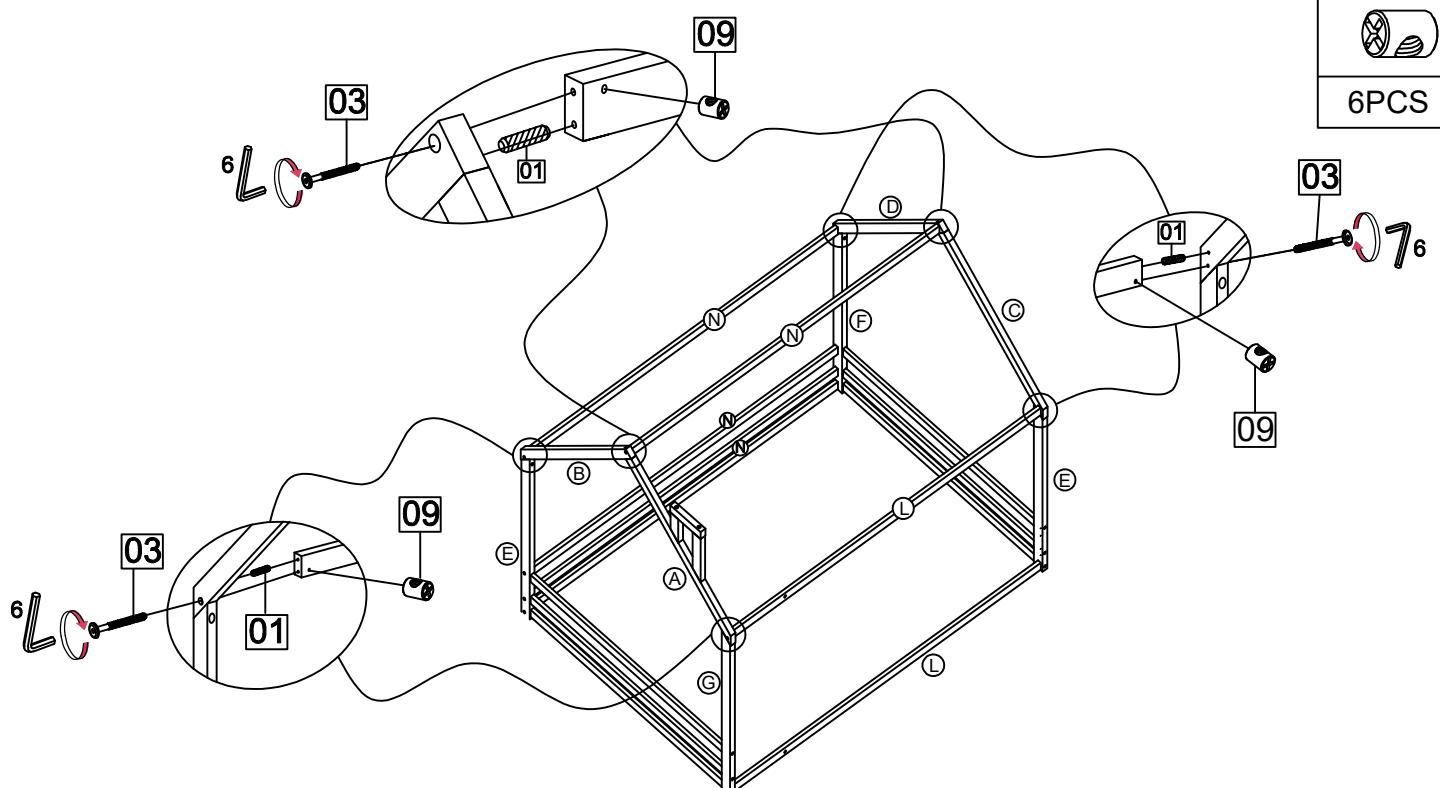


STEP 4: Following below illustration Assembly FRAME #4.

Using hardware #1 & # 3 & # 9 connect C and D Front right-left leg with N and L Left horizontal (lower-upper)

And using hardware #1 & # 3 & # 9 connect A and B Back right-left leg with N and L Left horizontal (lower-upper) to complete FRAME #4.

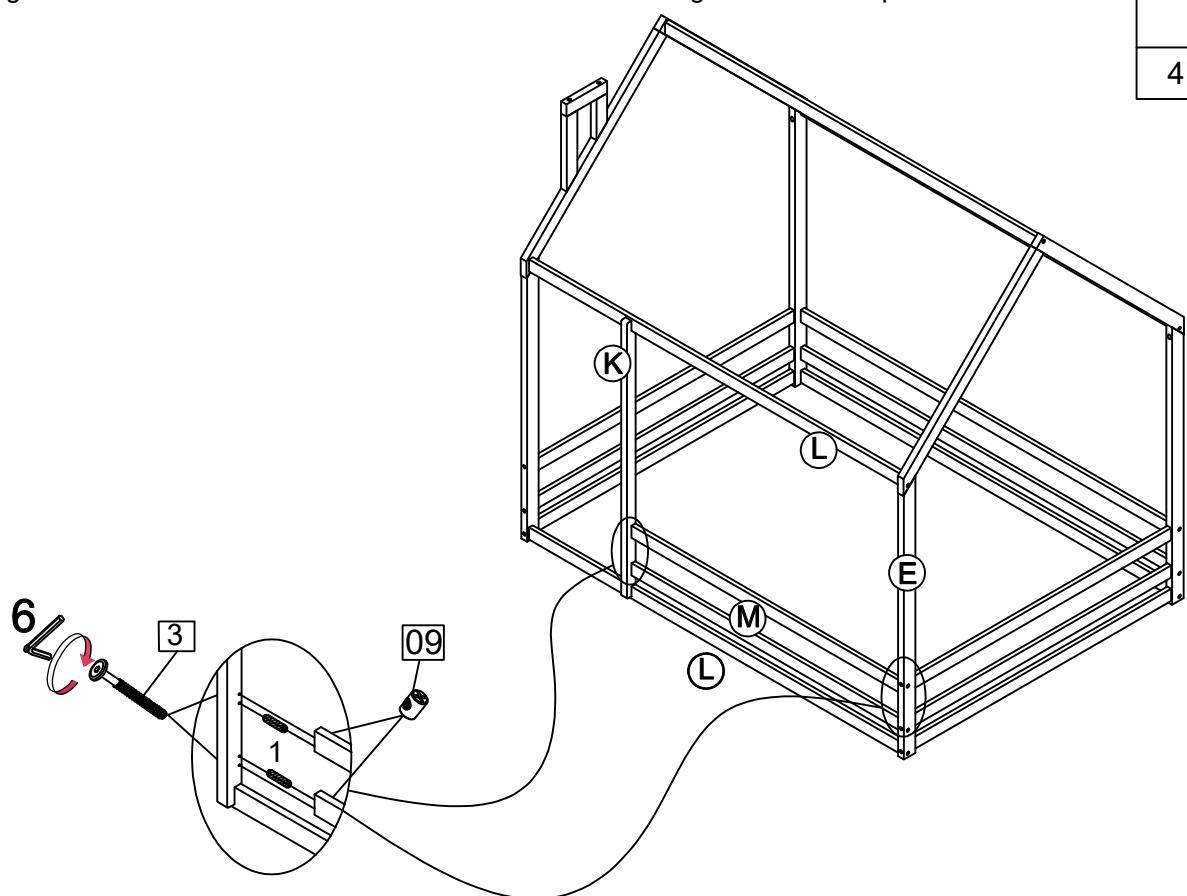
01	03
6PCS	6PCS
09	
6PCS	



STEP 5: Following below illustration Assembly FRAME #5.

Using hardware #1 & #3 & #9 connect K and M Front - left leg with E to complete FRAME #5

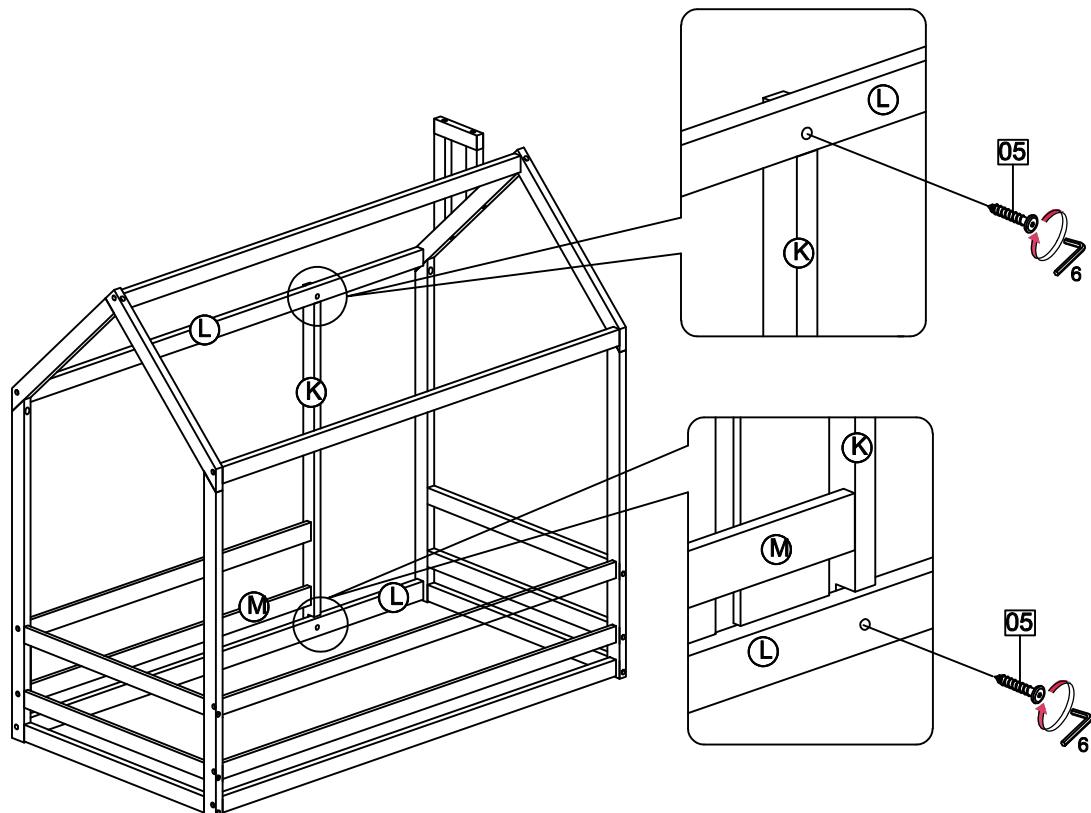
01	03
4PCS	4PCS
09	
	4PCS



STEP 6: Following below illustration Assembly FRAME #6.

Using hardware #5 connect K and L to complete FRAME #6

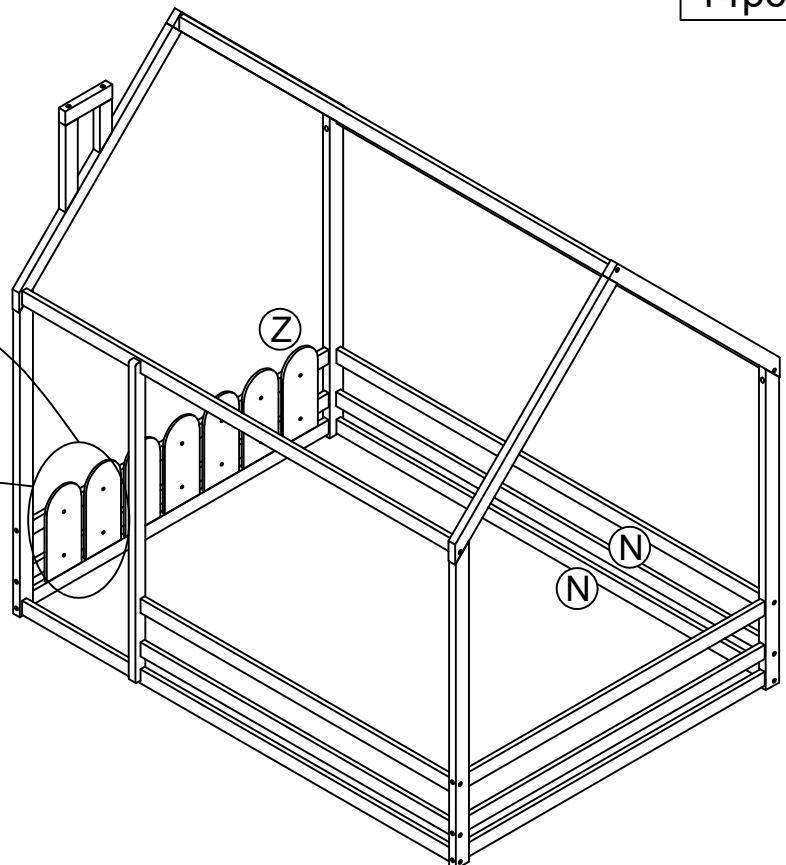
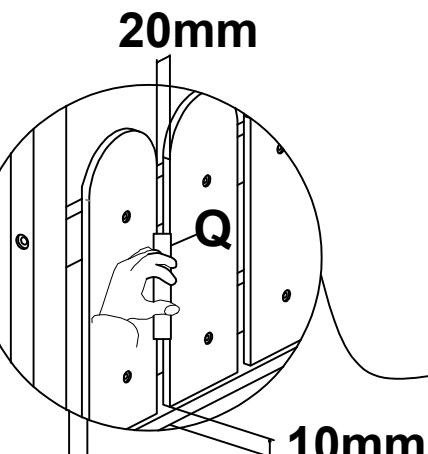
05	
2PCS	



STEP 7:

Below illustrates FRAME Assembly #7.
Use hardware #8 connect Z Front - left foot to H and use Q measure detailed distance to complete FRAME NO.7

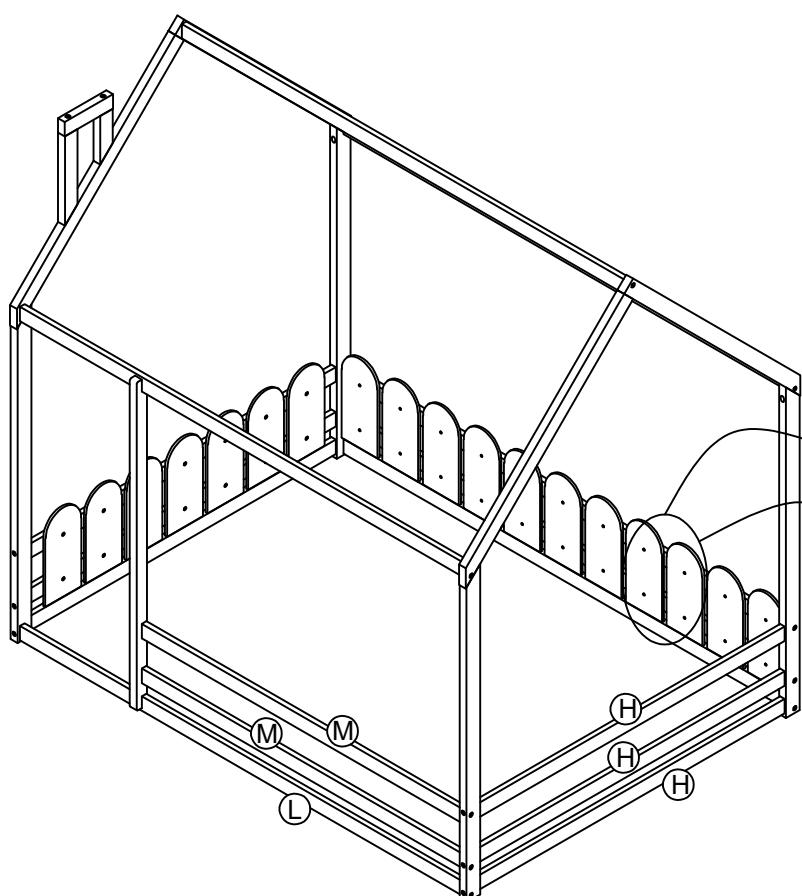
08
14pcs



STEP 8:

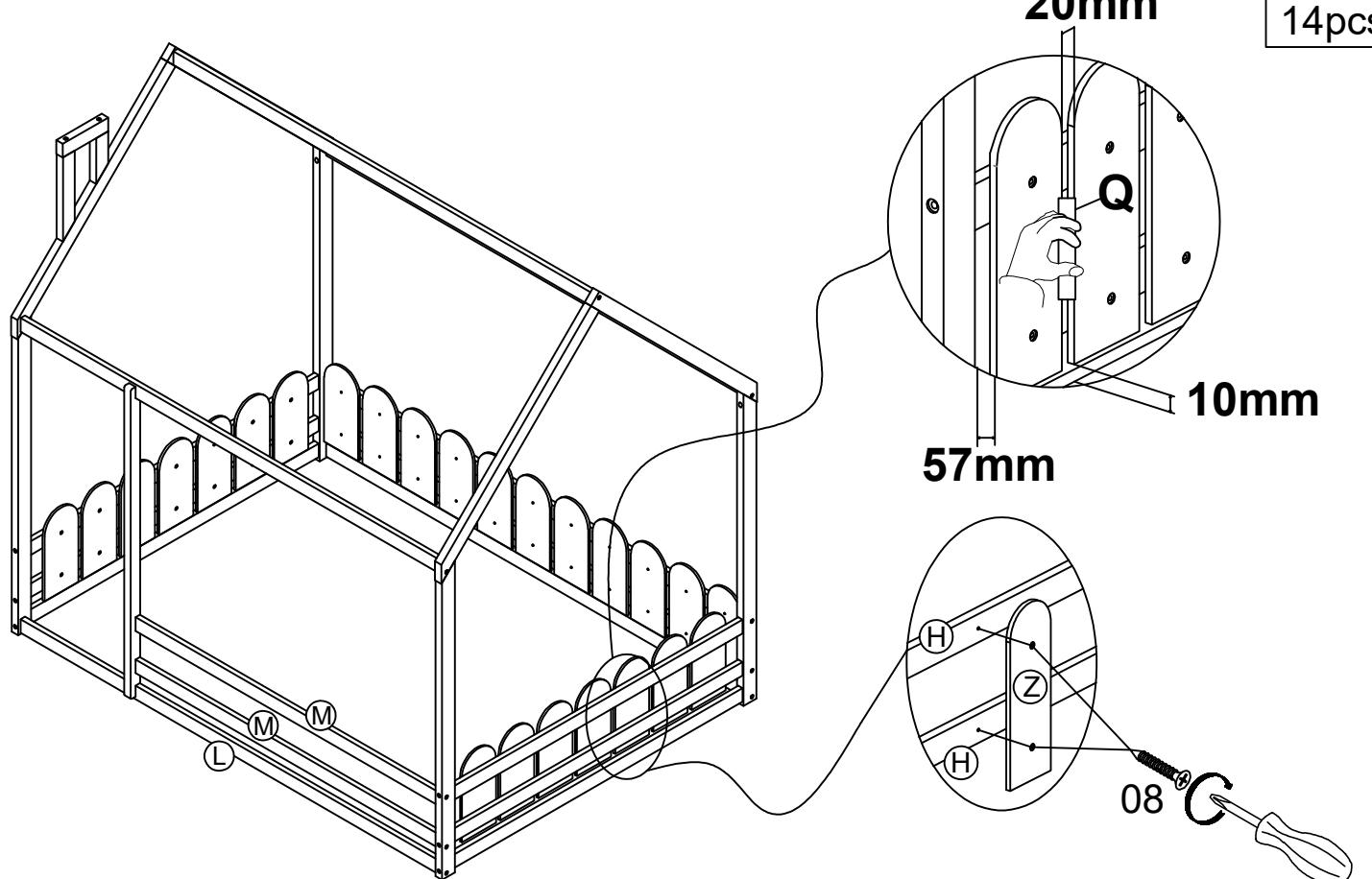
The illustration below is Assembly FRAME #8.
Use hardware #8 connect Z Front - left foot to N and use Q measure detailed distance to complete FRAME #8

08
22pcs



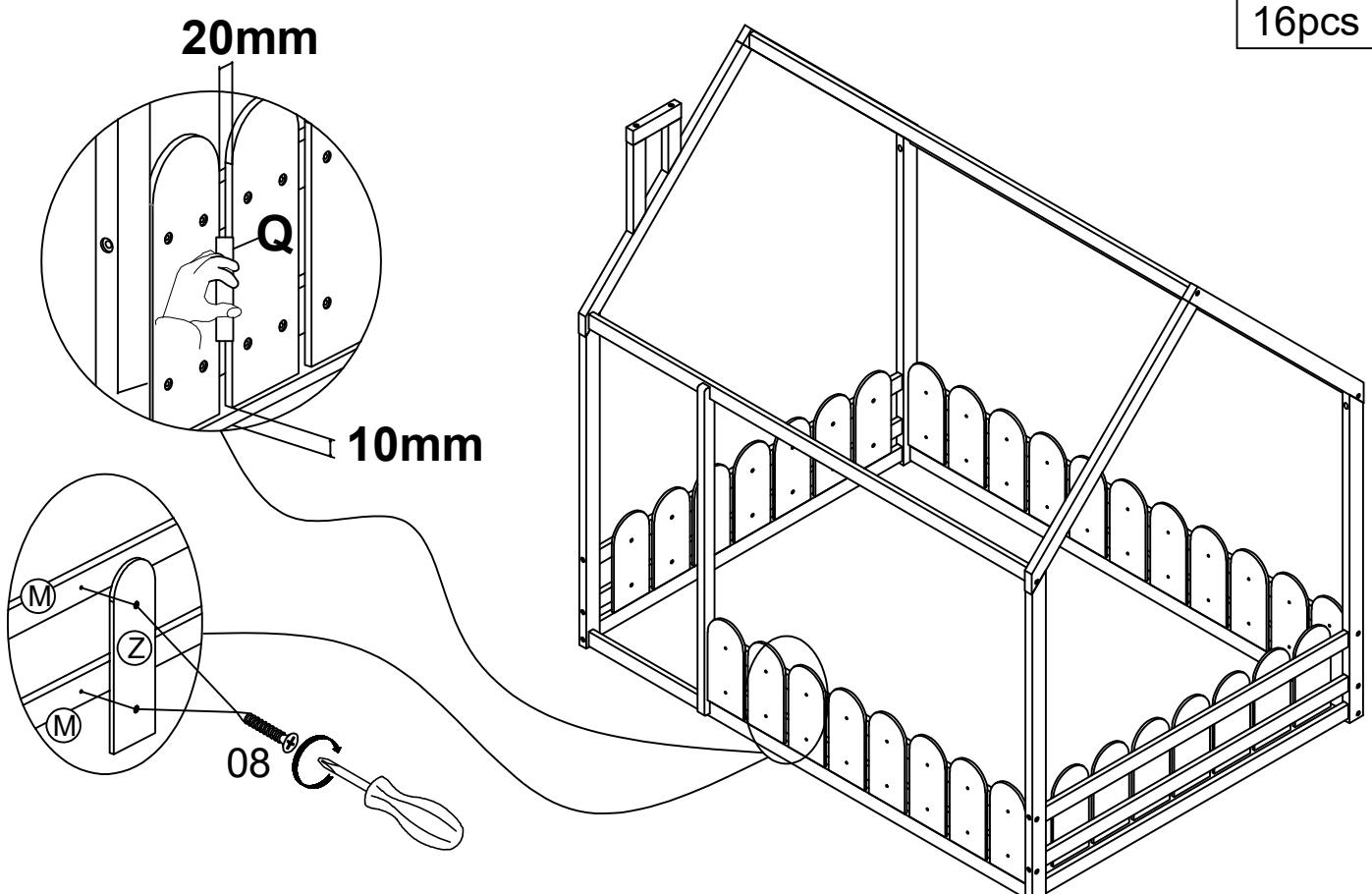
STEP 9: Below illustrates FRAME Assembly #9.

Use hardware #8 connect Z Front - left foot to H and use Q measure detailed distance to complete FRAME #9



STEP 10: The following illustrates the Assembly FRAME #10.

Use hardware #8 connect Z Front - left foot to M and use Q measure detailed distance to complete FRAME #10



COMPLETED

