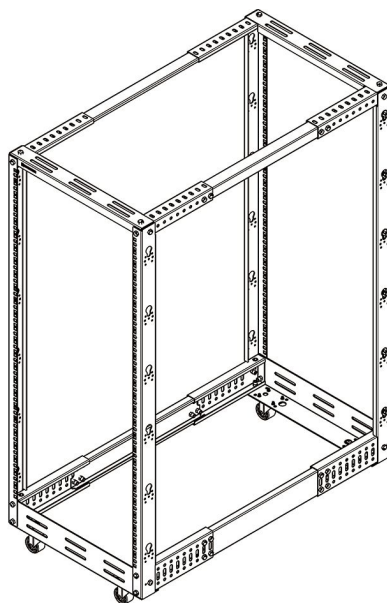


4-Post Open Frame Server Rack



THIS MANUAL APPLIES TO THE FOLLOWING SKUs:

00600400

00600403

Thank you for purchasing the 4-Post Open Frame Server Rack from RackPath. Every effort has been made to ensure the accuracy of the information in this product manual.

Important Safety Instructions

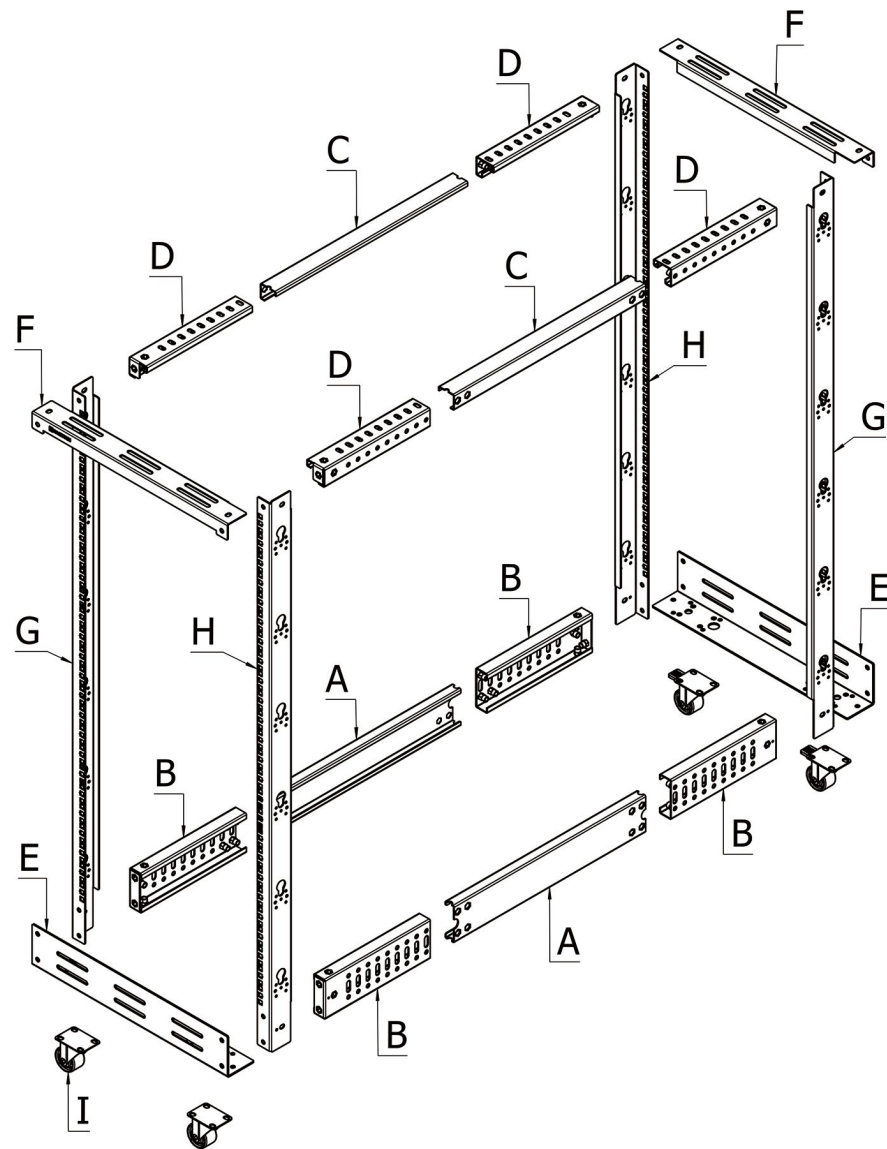
After you have received the 4-Post Open Frame Server Rack from RackPath, check the product and any kit if provided to ensure that all of the components and hardware items have been received with it. If any components are missing or damaged, email or call RackPath. It is advised that the installation be performed by a professional installer. This warranty is void if the product fails as a result of damage caused by incorrect installation, product change, or a consumer act or omission. RackPath would not be liable for any incidental or consequential losses arising from the product's use and/or implementation. The instructions provided on in our product manuals are based on industry accepted best practices. RackPath accepts no responsibility for any noncompliant installations of the products and reserves the right to void the warranties of improperly installed products.

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1.Parts Identification

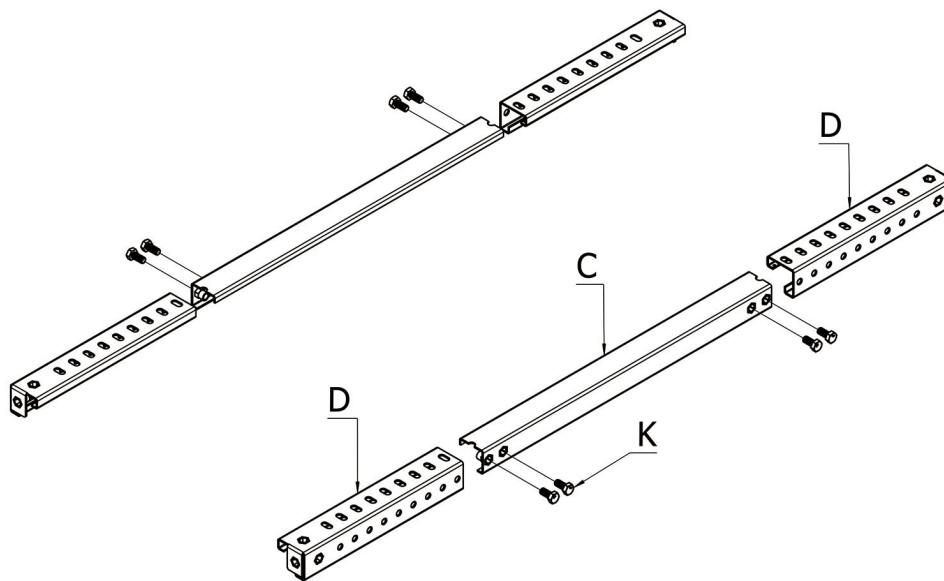


Rack Components		Accessories List			
A: Bottom Center Section	(x2)	K: M8 Hex Bolts	12U x58;	25U x58	
B: Bottom Corner Section	(x4)	L: M6 Caster Screws	12U x16;	25U x16	
C: Top Center Section	(x2)	M: Hook Mounting Screws	12U x8;	25U x8	
D: Top Corner Section	(x4)	N: M6 Mounting Screws	12U x24;	25U x50	
E: Base Bracket	(x2)	M6 Cage Nuts	12U x24;	25U x50	
F: Top Bracket	(x2)	M6 Plastic Washers	12U x24;	25U x50	
G: Left Vertical Rail	(x2)	O: M8 Wrench (x1)			
H: Right Vertical Rail	(x2)				
I: Caster	(x2)				
J: Cable Management Hooks	(x8)				

2.Rack Installation

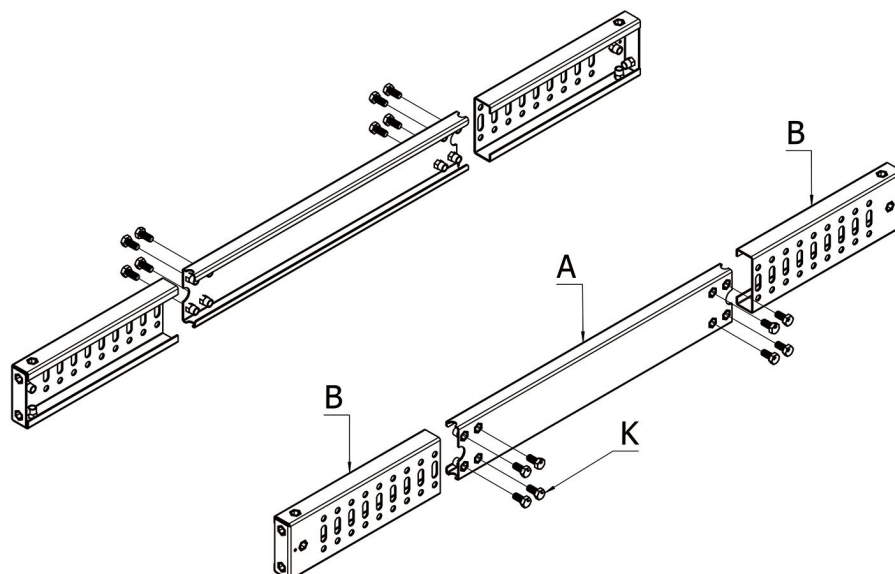
Rack Mounting Depth Table	
Numbers	Mounting Depth (in)
8 and 8	38.7
7 and 8	37.7
7 and 7	36.7
6 and 7	35.7
6 and 6	34.7
5 and 6	33.7
5 and 5	32.7
4 and 5	31.7
4 and 4	30.7
3 and 4	29.7
3 and 3	28.7
2 and 3	27.7
2 and 2	26.7
1 and 2	25.7
1 and 1	24.7
0 and 1	23.7
0 and 0	22.7

Rack Installation



1: Slide two Top Corner Sections (D) over the ends of the Top Center Section (C). Align the sections so the numbers printed on the center section can be seen through the cutouts in the two top corner sections. Use the Rack Mounting Depth Table to assist you determine the mounting depth of the rack. When the sections are aligned at the required depth, secure each section in place with 2 of the M8 Hex Bolts (K) using M8 Wrench (O).

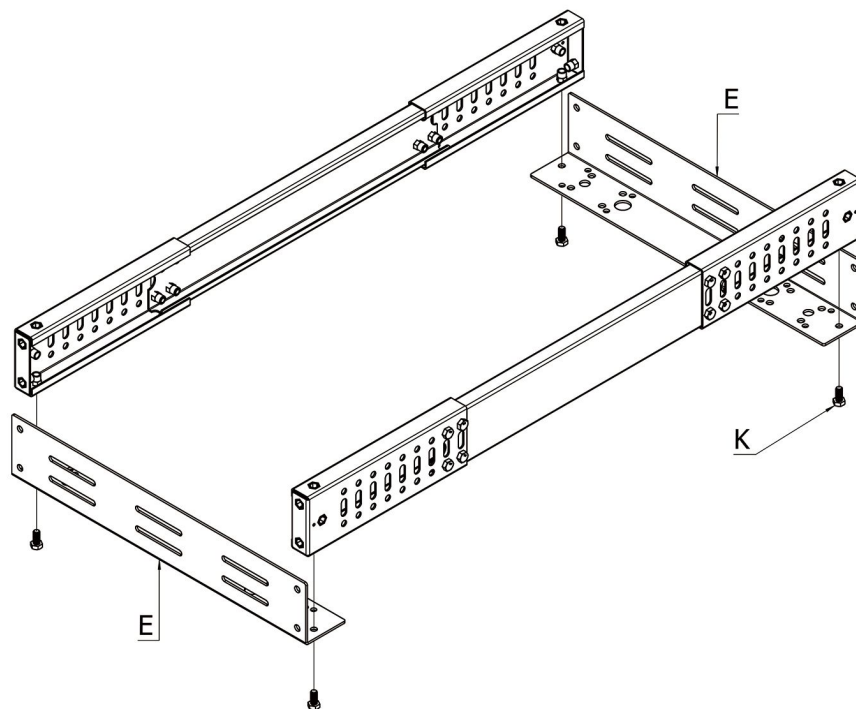
Note: Bolts should be fixed in place, but not completely tightened.



2: Slide two Bottom Corner Sections (B) over the ends of the Bottom center section (A). Align the sections so the numbers match the numbers you used for the top sections. When the sections are aligned at the required depth, secure each section in place with 2 of the M8 Hex Bolts (K) using M8 Wrench (O).

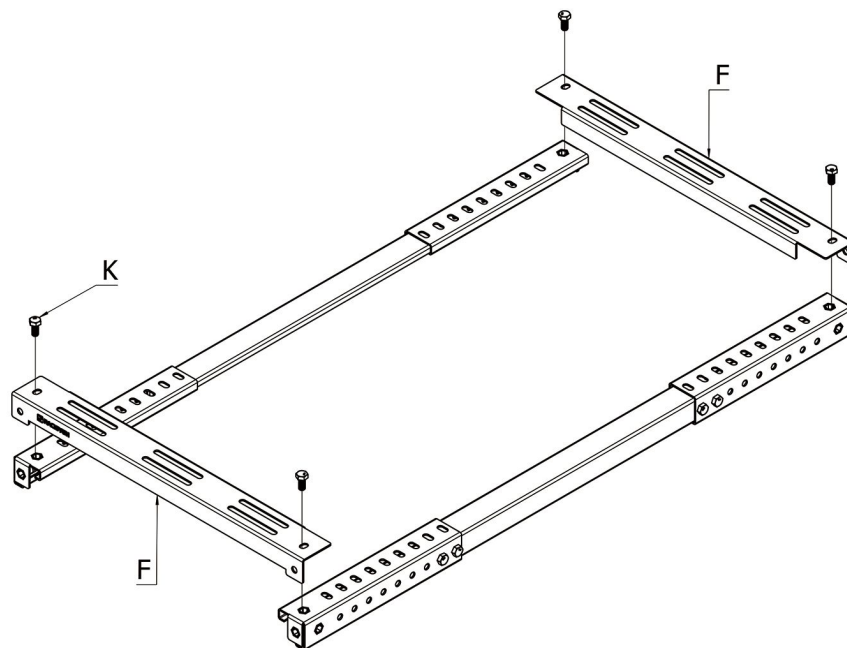
Note: Bolts should be fixed in place, but not completely tightened.

Rack Installation



3: Attach 2 Base Brackets (E) to the Assembled Bottom Sections and secure them with 4 of the M8 Hex Bolts (K).

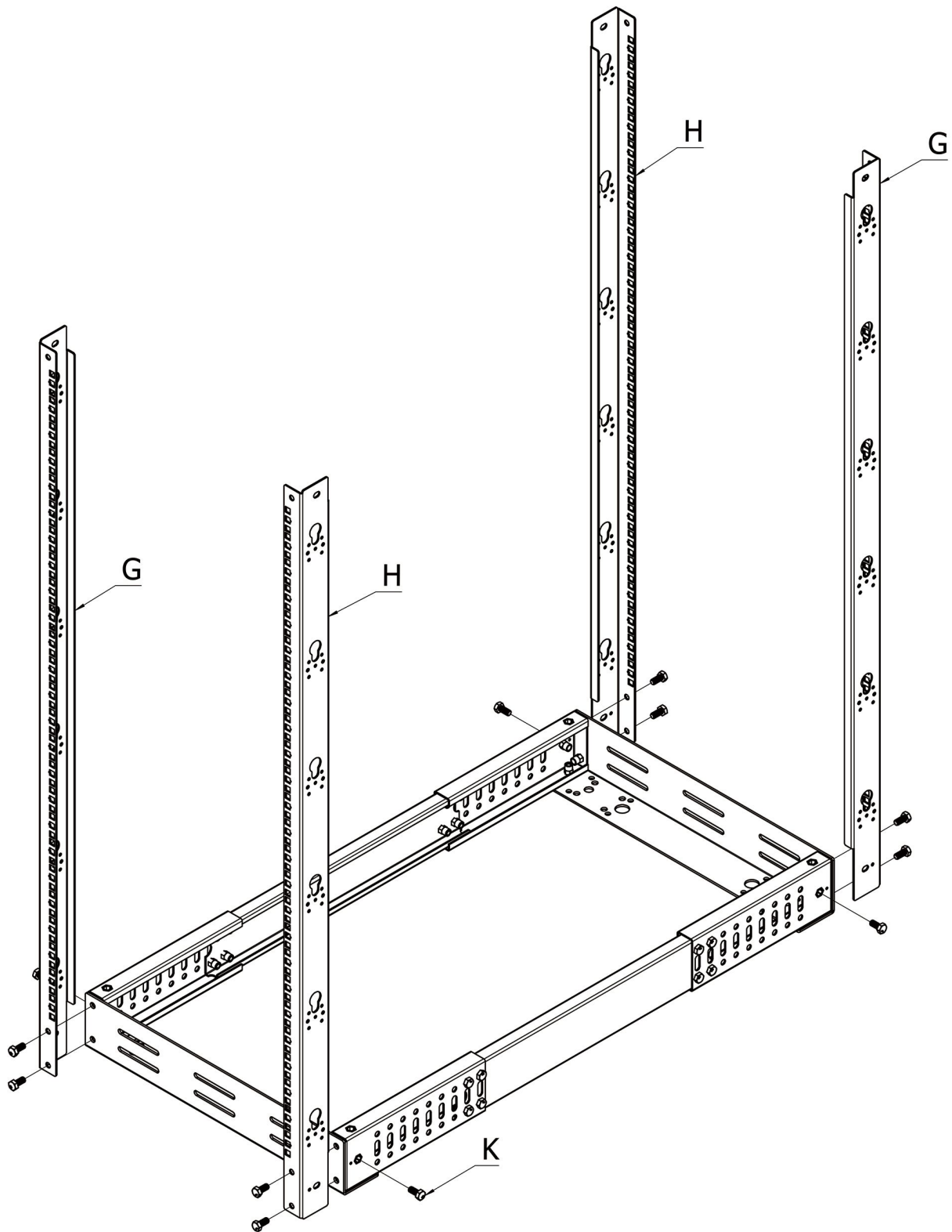
Note: Bolts should be fixed in place, but not completely tightened.



4: Attach 2 Top Brackets (F) to the Assembled Top Sections and secure them with 4 of the M8 Hex Bolts (K).

Note: Bolts should be fixed in place, but not completely tightened.

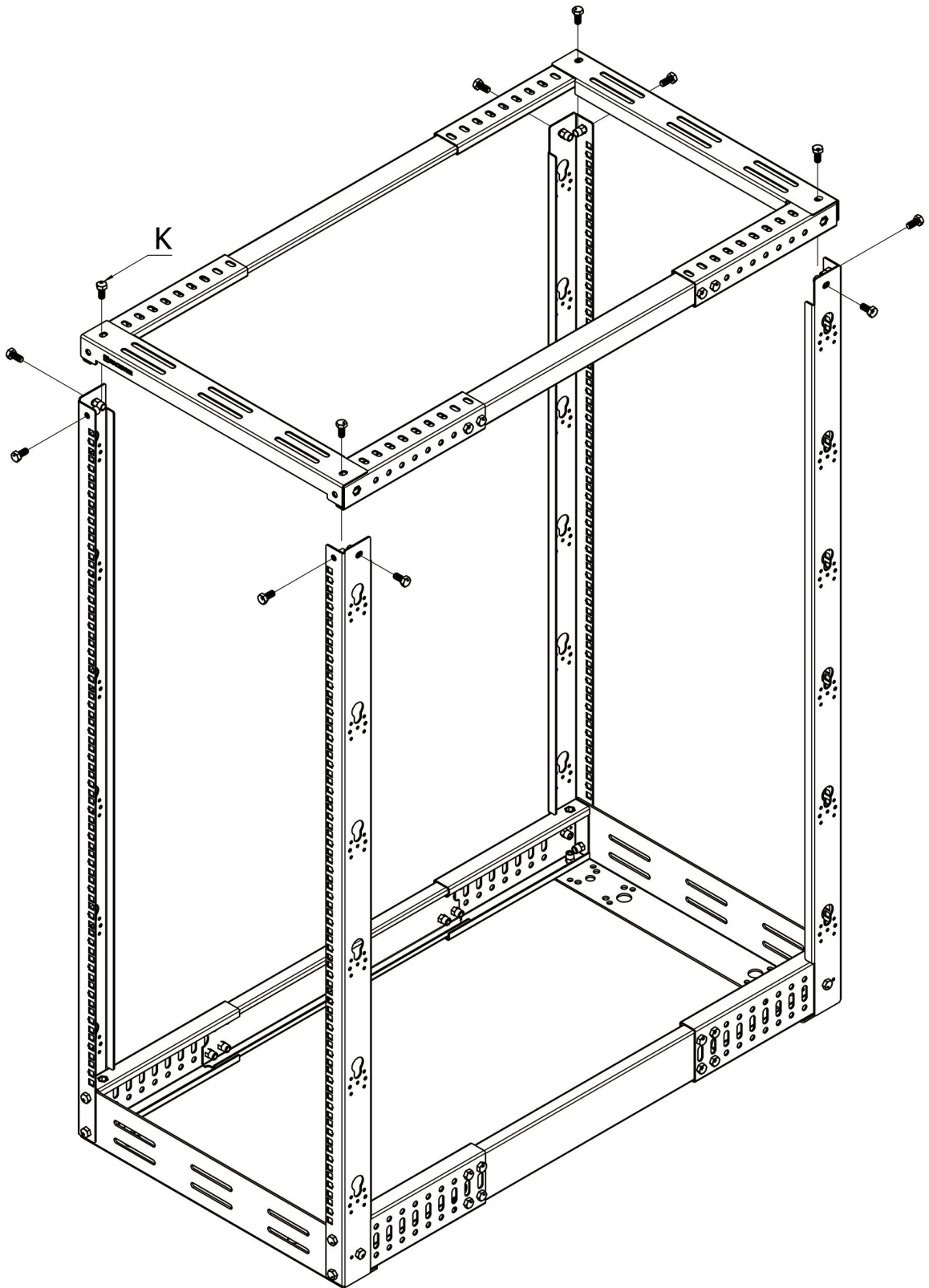
Rack Installation



5: Attach 2 Left Vertical Rails (G) and 2 Right Vertical Rails (H) to the Bottom Frame and secure each rail with 3 of the M8 Hex Bolts (K).

Note: Bolts should be fixed in place, but not completely tightened.

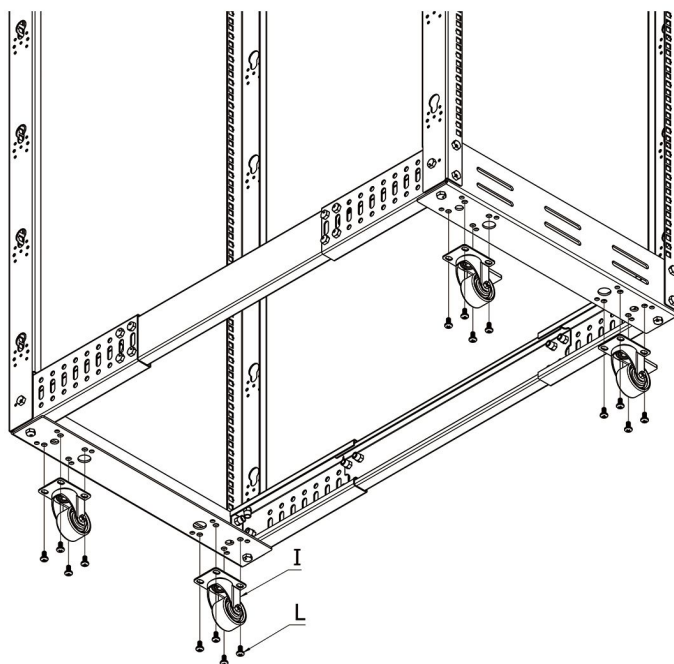
Rack Installation



6: Attach Top Frame to the 4 Vertical Rails and secure them with 12 of the M8 Hex Bolts (K).

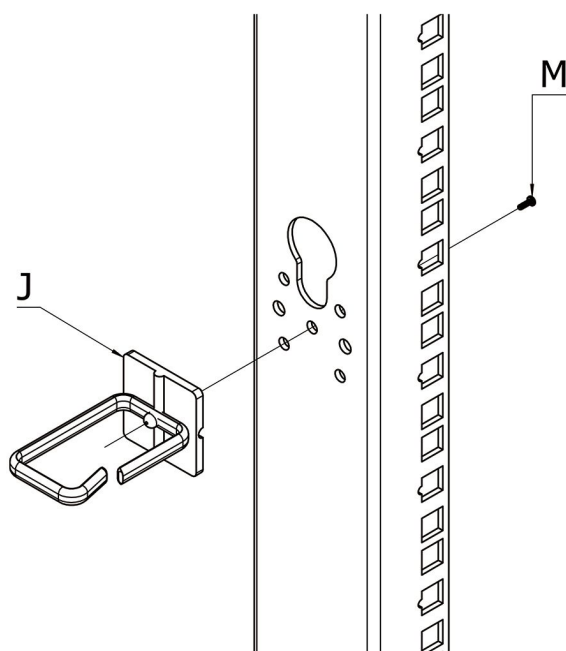
Note: Tighten all bolts until fully secure and confirm the rack is stable.

3.Caster Installation



7: Attach 4 Casters (I) to the Base Brackets (E) and secure each caster with 4 of the M6 Caster Screws (L).

4.Cable Management Hooks Installation



8: Attach Cable Management Hooks (J) to the Vertical Rails and secure with Hook Mounting Screws (M).