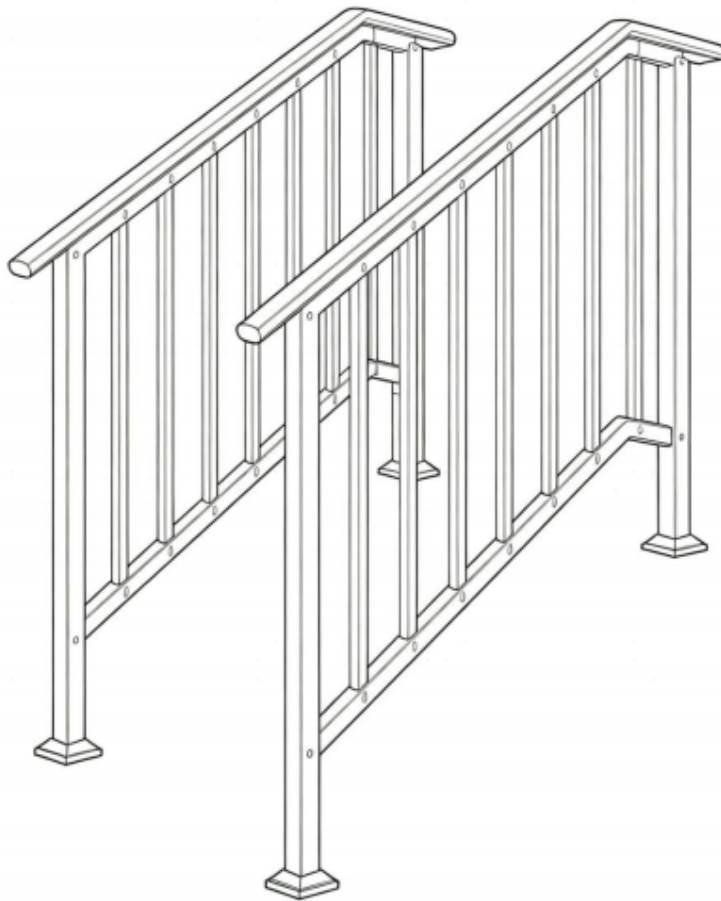


Outdoor stair handrail

Product ID. 7LVQT

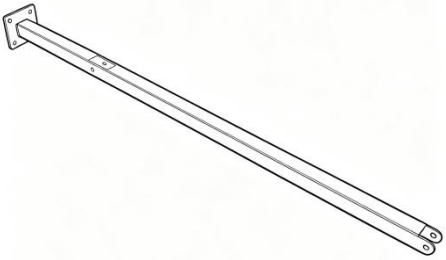
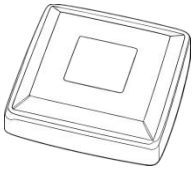
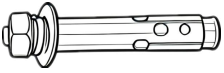
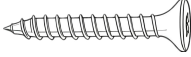


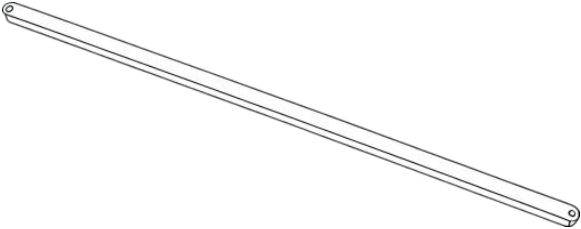
Scan for Support
support@garvee.com

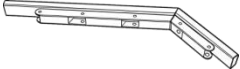
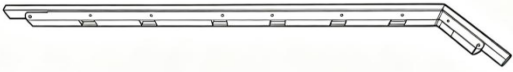
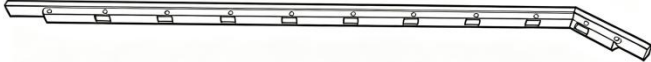


Distributed by
GARVEE.com

INSTALLATION

 A: Column*4		 E: Reinforcement strip*4	 F: Plug cap*4
 G: Drill bit*1		 H* (M4) L-shaped wrench*1	 I* (M3) L-shaped wrench*1
 J* Expansion bolt*16	 K: Self-tapping*16	 M: Lock screw*8	 N: Wrench*1

Number of steps	 B: Vertical rod	 L: Fasteners
2-Step	6PCS	12PCS
3-Step	10PCS	20PCS
4-Step	14PCS	28PCS
5-Step	18PCS	36PCS

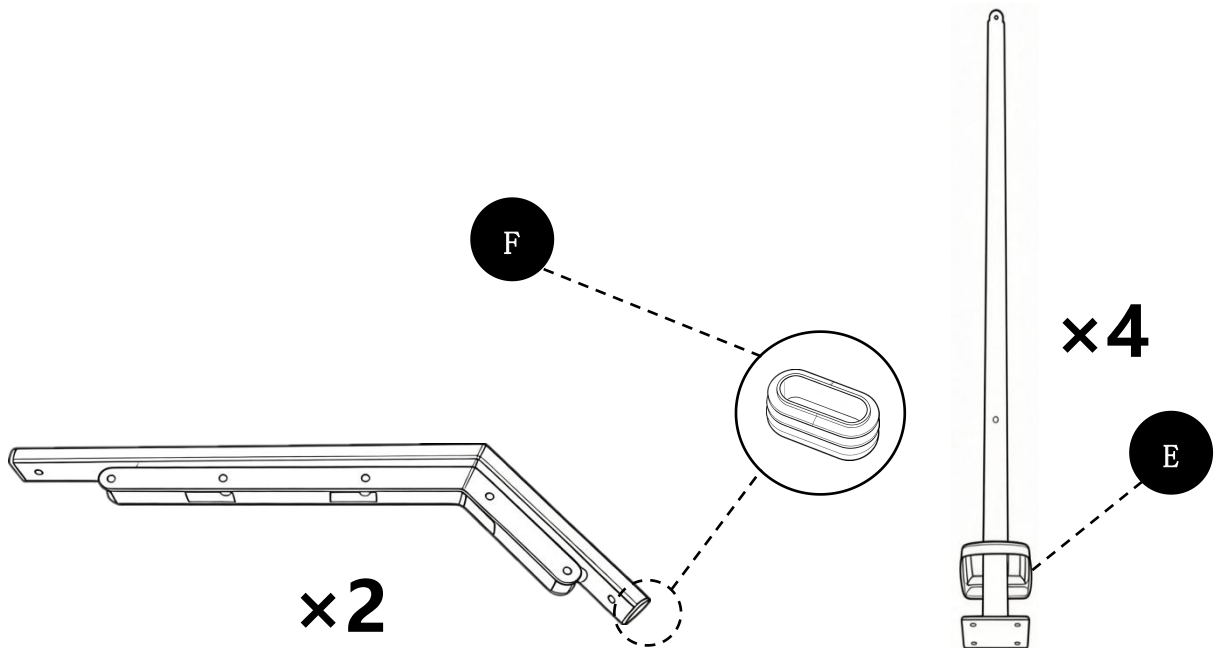
Number of steps	C: Handrail*2	D:Support rod*2
2-Step		
3-Step		
4-Step		
5-Step		

Assembly

Step1

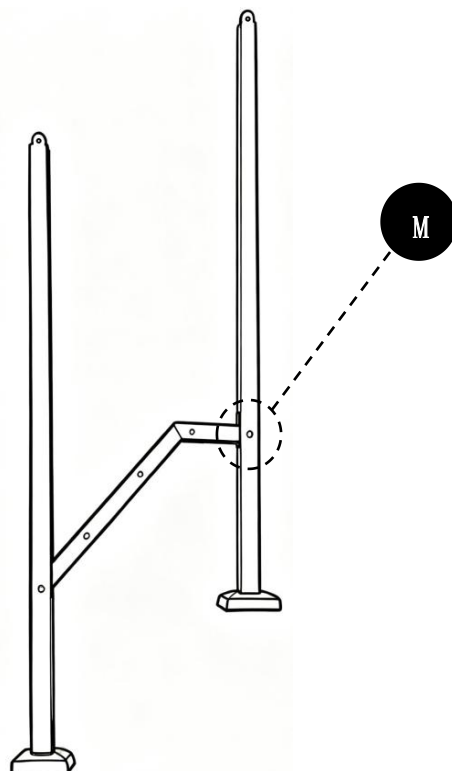
(2-Step as an example)

- Install 4 Plug caps (F) onto both ends of 2 Handrails (C) respectively.
- Place 4 Reinforcement strips (E) onto 4 Columns (A) respectively.



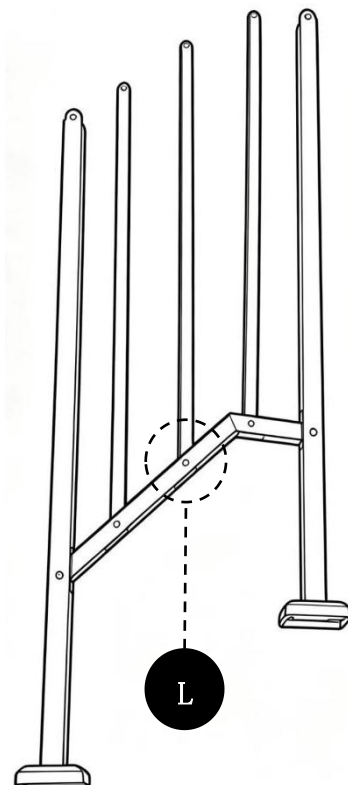
Step2

- Assemble the 2 Columns (A) and 1 Support rod (D) using 2 Lock screws (M).



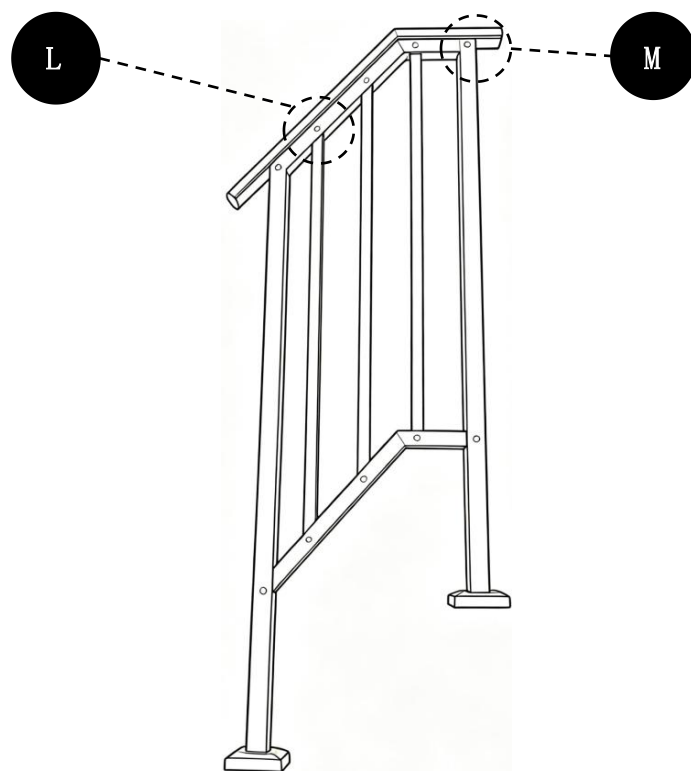
Step3

- Install vertical rods (B) onto the support rod (D) using fasteners (L).



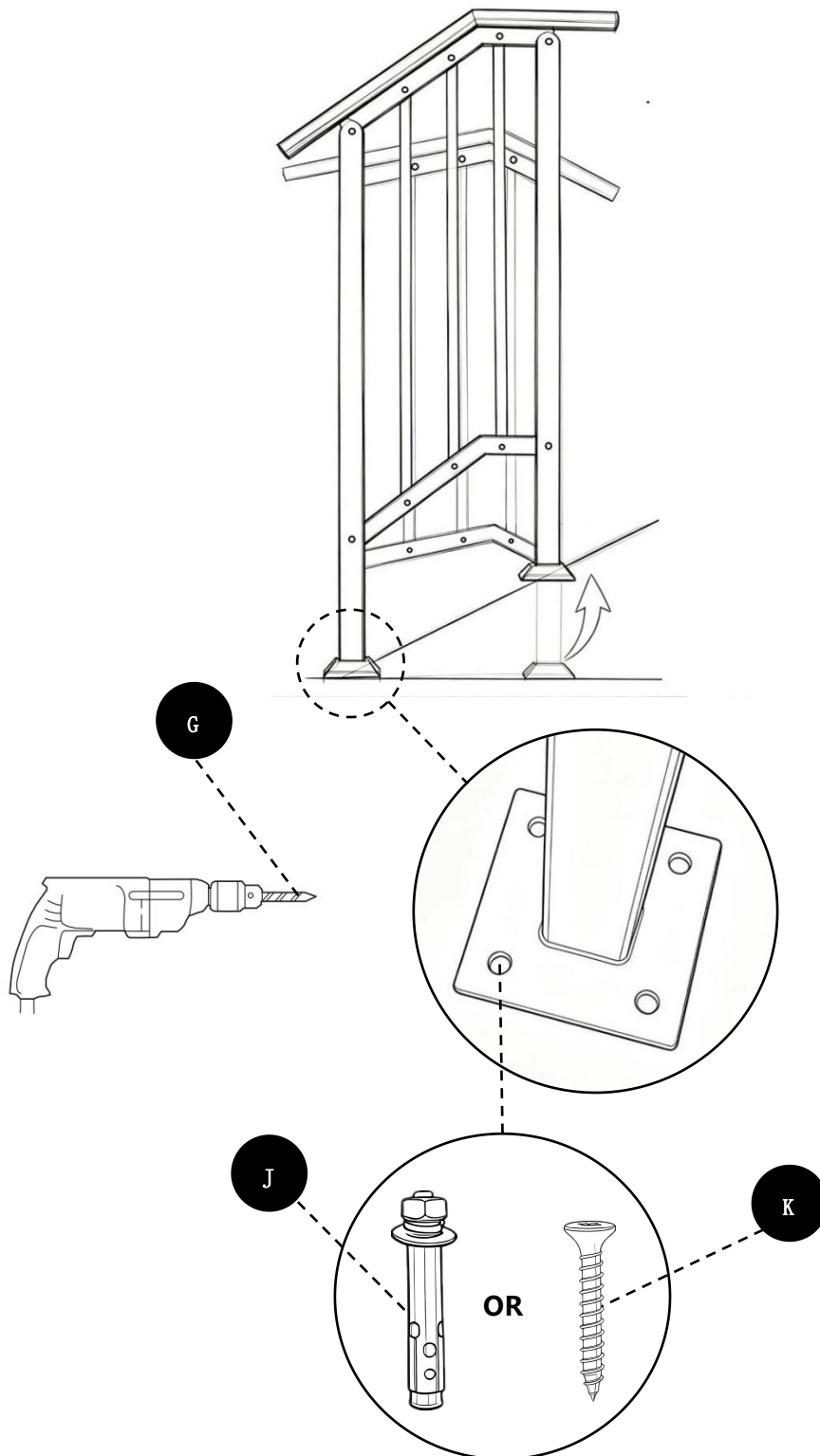
Step4

- Use 2 Lock screws (M) and Fasteners (L) to connect the finished product from Step 3 with one Handrail.



Step5

- Our Galvanized Steel Outdoor Handrails are adjustable, allowing you to adjust the height according to the height of your stairs.
- Use your own drill machine to install the Drill bit (G) and drill holes in the appropriate positions. Use 8 Expansion bolts (H) to secure the stair railing. If you have wooden steps, you can also try using only 8 self tapping to secure the stair railings.
- The assembly steps for two Galvanized Steel Outdoor Handrails are the same.



GARVEE
support@garvee.com