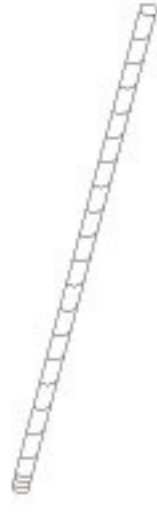
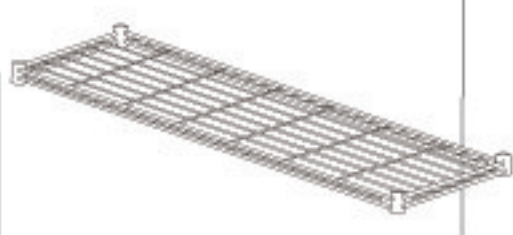
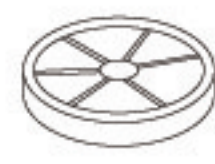
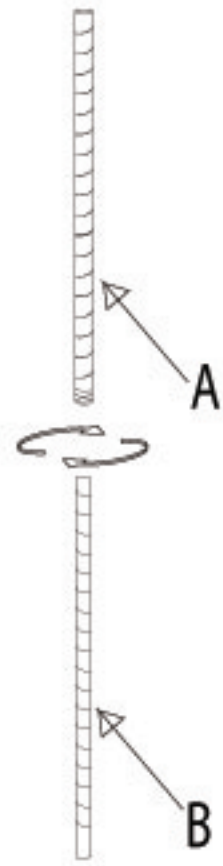
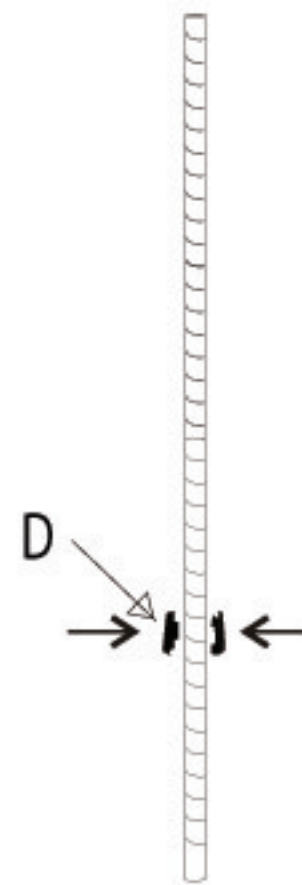


4 TIERS HEAVY DUTY WIRE CARTS ASSEMBLY INSTRUCTION

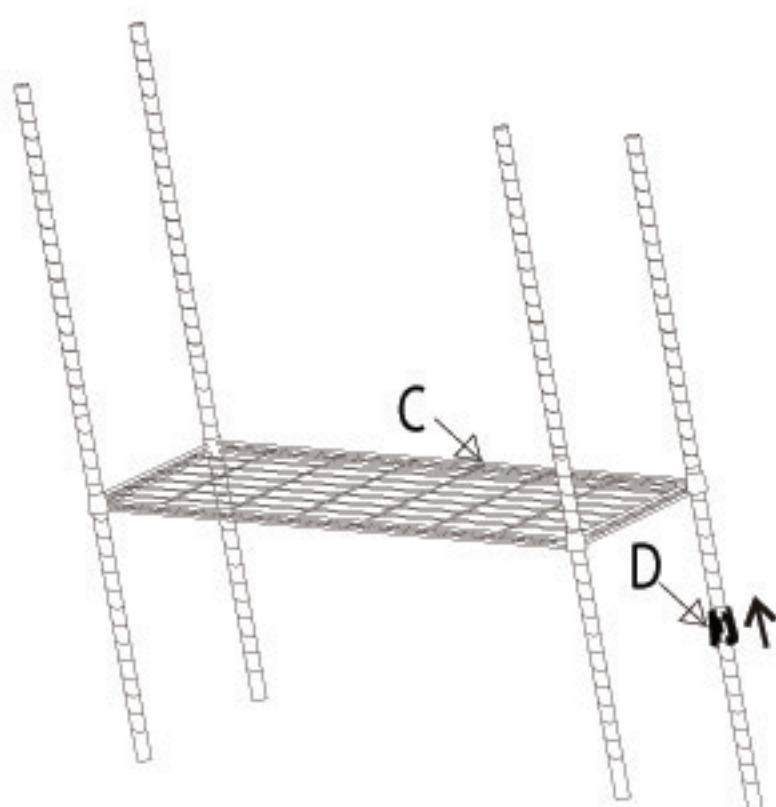
NO	A	B	C	D	E	F	G
Parts	Upper Support Post with Threaded Connector	Lower Support Post with Plastic Top Cap and Threaded End	Shelf	Plastic Split Sleeve	Plastic Bumper	Lock Caster	Swivel Caster
							
Qty.	4PCS	4PCS	4PCS	18 Pairs (2 pairs spare parts)	4PCS	2PCS	2PCS



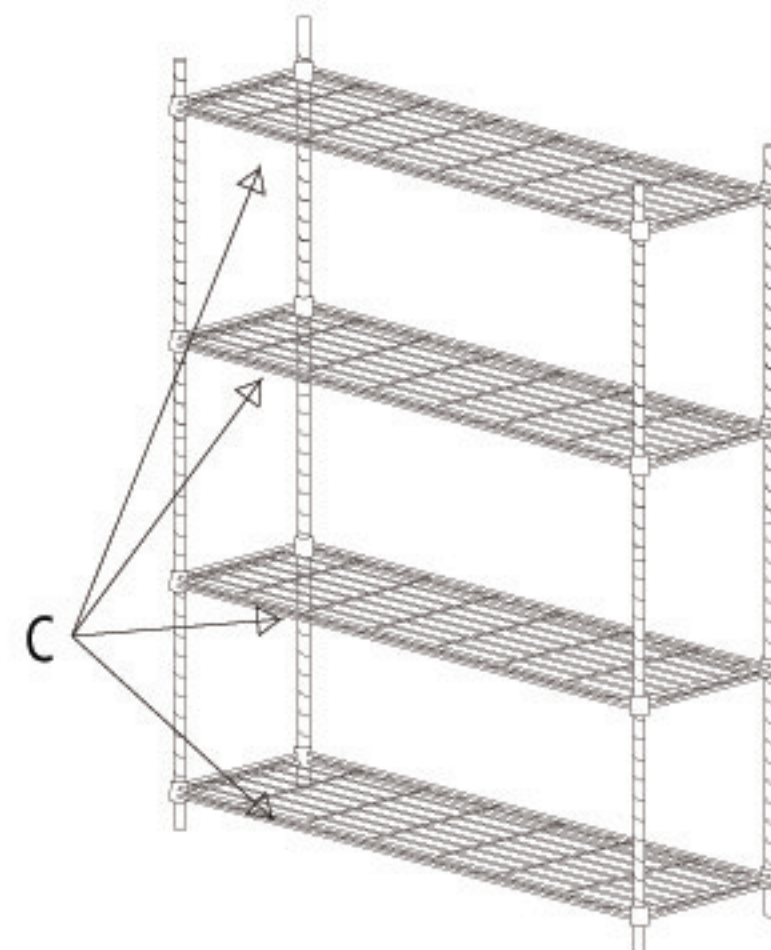
1. Screw Upper Support Posts (A) and Lower Support Post (B) tightly together by turning Upper Support (A) clockwise until union is formed between (A) and (B). Repeat process with each support post.



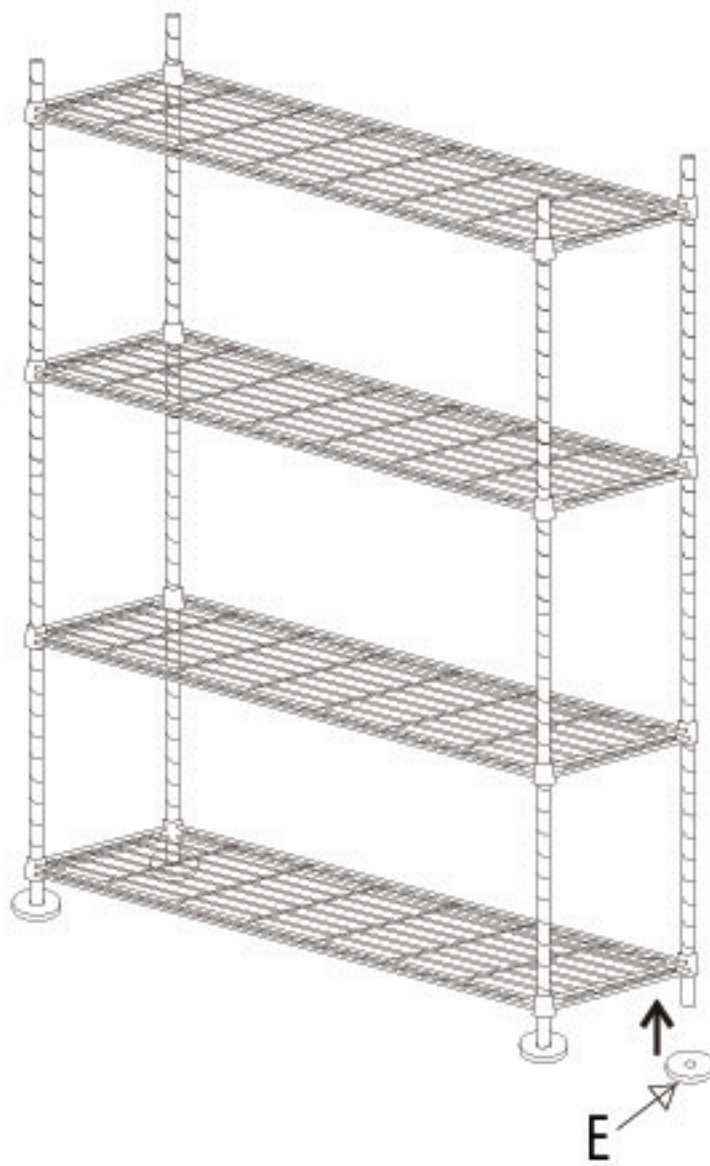
2. Select desired height, mark location of the lower shelf on each post, and snap tapered Plastic Sleeves (D) (with tapered side facing up) to marked grooves on each support post..



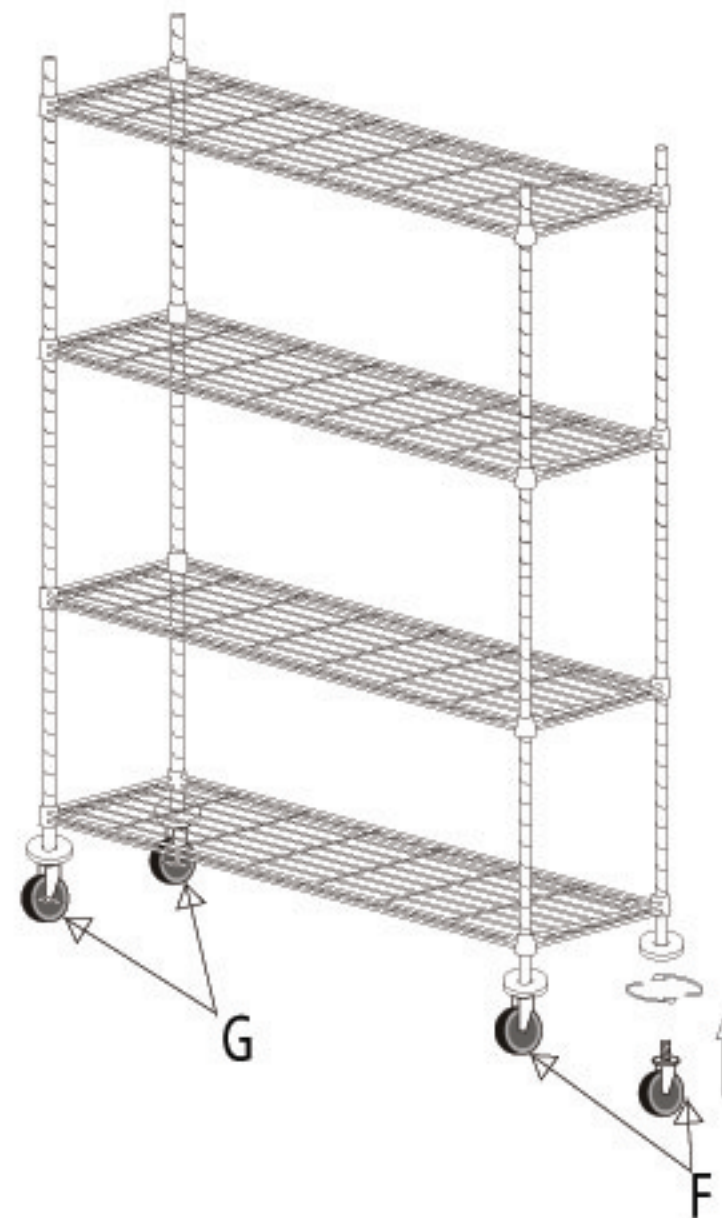
3. Place Shelf (C) at top of Support Post (A) and guide down to tapered Plastic Sleeve (D). Shelf will level itself when snug over Plastic Split Sleeves (D).



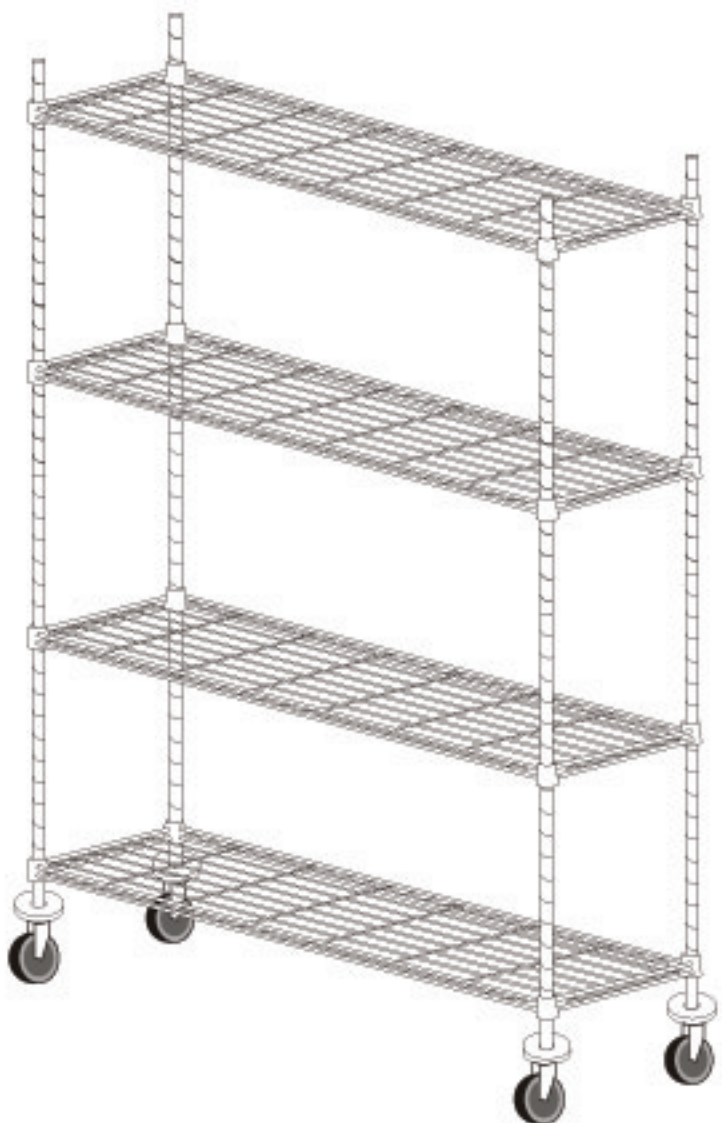
4. Repeat step 3 for the remaining shelves.



5. Fix the Plastic Bumpers(E) at the bottom of each support post.



6. Insert the Lock Casters (F) and Swivel Casters(G) into Lower Support Posts (B) .Make sure Locking and swivel are placed on opposite ends.



7. It is now ready for use.

Specification List

SKU#	Product Dimension (INCH)	Maximum Load Capacity (LBS)	Part Numbers					
			A	B	C	D	E	F
1ECH5	18 (D) x 36 (W) x 69 (H)	600	1G0210563		MH1836CG	MHSLEEVEG	1G0210565	1ZTJ2
1ECH6	18 (D) x 48 (W) x 69 (H)	600	1G0210563		MH1848CG	MHSLEEVEG	1G0210565	1ZTJ2
1ECH7	18 (D) x 60 (W) x 69 (H)	600	1G0210563		MH1860CG	MHSLEEVEG	1G0210565	1ZTJ2
1ECH8	24 (D) x 36 (W) x 69 (H)	600	1G0210563		MH2436CG	MHSLEEVEG	1G0210565	1ZTJ2
1ECH9	24 (D) x 48 (W) x 69 (H)	600	1G0210563		MH2448CG	MHSLEEVEG	1G0210565	1ZTJ2
1ECJ1	24 (D) x 60 (W) x 69 (H)	600	1G0210563		MH2460CG	MHSLEEVEG	1G0210565	1ZTJ2



Manufactured For Grainger International
Lake Forest, IL 60045
Made in China

WARNING: Maximum load capacity as shown above is equally distributed .