

Parts List

Qty	Reference	Description
1	A	Support Frame (L)
1	B	Support Frame (R)
2	C	Frame Connector
1	D	Top Frame Connector
1	E	Bottom Frame Connector
5	F	Zinc Plated Reel Shaft
1	G	Zinc Plated Wheel Axle
2	H	Wheel
1	I	Hardware Kit (bag)

Safety Rules

This product was designed for certain applications only. Elecor strongly recommends that this product not be modified and/or used for any purpose other than that for which it was designed.

CAUTION

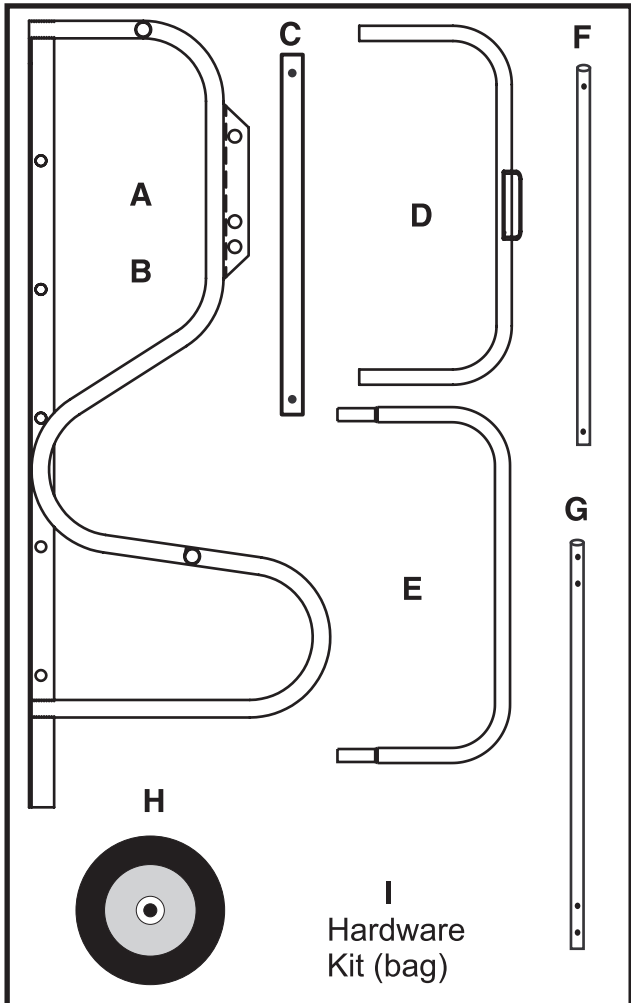
Use care when lifting the Multi-Purpose Wire Cart. Unload spools first. Do not use as a step or ladder.

Capacity

Holds up to six 2,500' spools up to 16" in diameter, or fifteen 500' spools, 7" diameter by 5" wide.

Tools Required for Assembly

7/16-inch wrench or socket. Channel lock or vise grip pliers.



One Year Limited Warranty

Elecor will repair or replace, at its expense and at its option, any Elecor product or accessory which in normal use has proven to be defective in workmanship or material, provided that the customer notifies his supplying distributor of the alleged defect within one year from the date of delivery. If requested by Elecor customer must provide reasonable opportunity to verify the defect by inspection. Elecor will not be responsible for any asserted defect which has resulted from misuse, abuse, repair or alteration. Under no circumstances will Elecor be liable for incidental or consequential damages resulting from defective products. This warranty is Elecor's sole warranty and sets forth the customer's exclusive remedy with respect to defective products; all other warranties, expressed or implied, whether of merchantability, fitness for purpose, or otherwise, are expressly disclaimed by Elecor.

Parts Or Warranty Assistance

All Elecor products and accessories are manufactured to high quality standards. To obtain additional information regarding your Elecor product or to obtain parts, accessories or warranty assistance, please contact customer service at 1-888-466-8600 x 106.



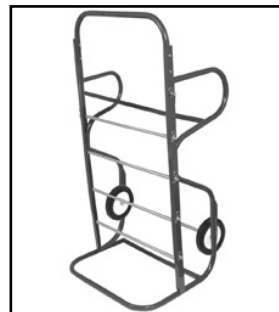
**Manufacturers of Quality
Electrical Products**

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**MH8220
Multi-Purpose
Wire Cart**

**Instruction
Manual**

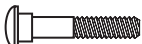







For Parts, Accessories, or
Warranty Assistance, Please
Call 1-888-466-8600 x 106

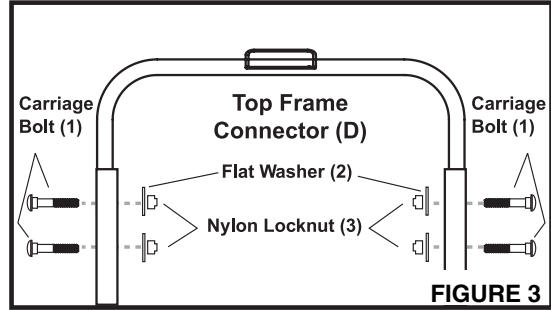
Hardware

The hardware for assembling the Multi-Purpose Wire Cart is enclosed in the MH8220-I Hardware Kit (bag). The kit contains the items shown below.

Hardware Kit MH8220-I

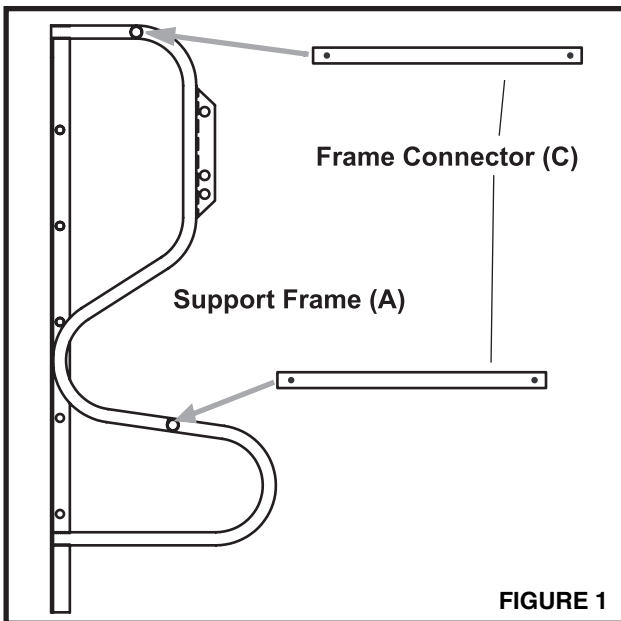
Reference	Description	Qty
1	 1/4-20 X 1-1/2 CARRIAGE BOLT	4
2	 1/4 x 1/2 FLAT WASHER	4
3	 1/4-20 NYLON-INSERT LOCK NUT	4
4	 3/4 x 1-1/2 FLAT WASHER	4
5	 1-1/2 COTTER PIN	4
6	 3 X 65 HITCH PIN CLIP	10

3 With Wire Guide facing down, position the Top Frame Connector (D) in between the Support Frames (A and B). Secure using the 1/4-20 x 1-1/2" Carriage Bolt (1), 1/4 "x 1/2" Flat Washer (2), and 1/4-20 Nylon-Insert Locknut (3) as shown in Figure 3.

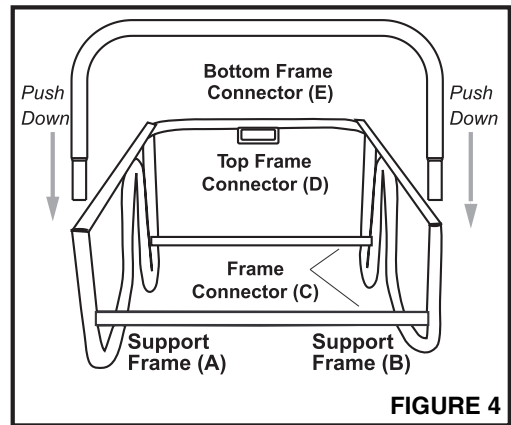


Assembly Instructions

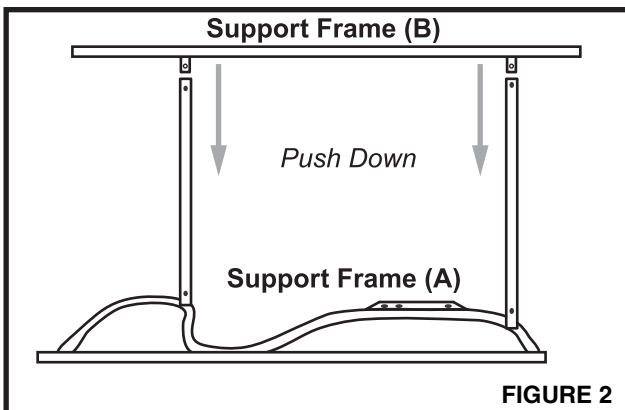
1 With Support Frame (A) on flat surface, push down firmly on Frame Connector (C) until Ball Pin in Support Frame (A) snaps into hole in Frame Connector (C) as shown in Figure 1. Repeat for the second Frame Connector.



4 With the unit in a horizontal position, insert the Bottom Frame Connector (E) into the holes in the Support Frames (A and B). Push down equally on both sides until Ball Pins in the Bottom Frame Connector (E) snap into the holes in the Support Frames (A and B) as shown in Figure 4.



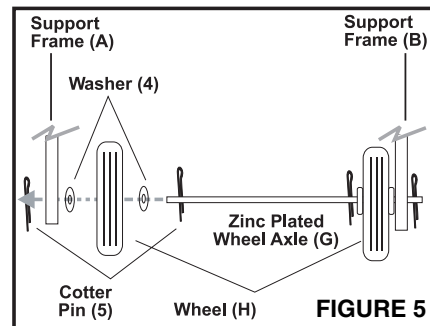
2 Line up Support Frame (B) over the Frame Connectors (C). Push down until Ball Pins in Support Frame (B) snap into the holes in the Frame Connectors (C) as shown in Figure 2.



5 Stand the unit in a vertical position. Insert the Zinc Plated Wheel Axle (G) through the bottom hole of Support Frame (A). Using Wheels (H), 3/4" x 1-1/2" Flat Washers (4), 1-1/2" Cotter Pins (5) secure Wheels and Axle as shown in Figure 5.

NOTE: After inserting 1-1/2" Cotter Pins (5) through holes in

Wheel Axle (G), bend both sides of Cotter Pin upward to lock in place.



6 Insert the Zinc Plated Reel Shafts (F) through the holes in the front of Support Frames (A and B), secure using 3 x 65 Hitch Pin Clips (6) as shown in Figure 6.

