



JMI

**MEDIUM HEAVY DUTY
WHEELEY BAR - 5" WHEELS**



USER INSTRUCTIONS

SKU: TPWUMEDHD5

CONTENTS

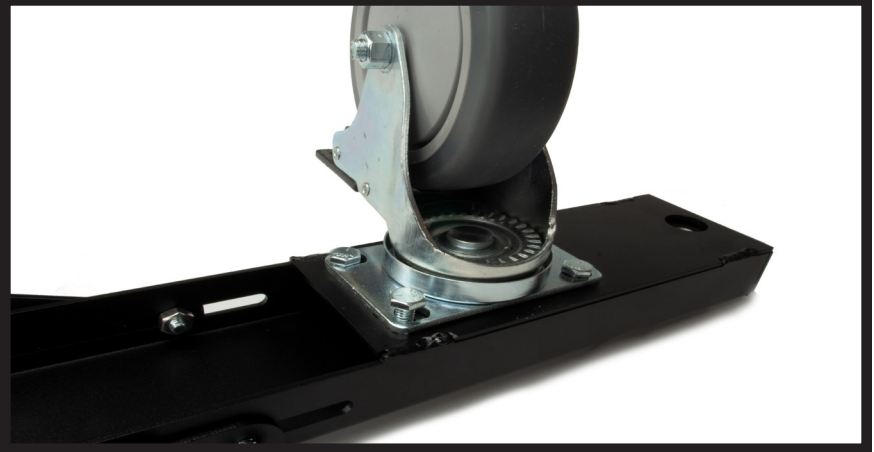
LETTER	QUANTITY	PART
A	1	Wheeley Bar Base
B	3	Wheeley Bar Legs
C	6	$\frac{5}{8}$ " Jam Nuts
D	3	$\frac{5}{8}$ " Wing Nuts
E	3	Fender Washers
F	3	$\frac{5}{8}$ " Washers
G	18	$\frac{1}{4}$ - 20 x $\frac{5}{8}$ " Hex Head Cap Screws
H	6	$\frac{1}{4}$ - 20 Nuts
I	6	$\frac{3}{8}$ " - 16 x $\frac{3}{4}$ " Hex Head Cap Screws
J	6	$\frac{3}{8}$ " Washers
K	3	Rubber Feet
L	3	Levelling Screws
M	3	Gold Zinc-Plated Steel Levelling Screw Feet
N	3	5" Wheels



INSTALLATION INSTRUCTIONS

1. Slide Wheeley Bar legs (B) into Wheeley Bar center (A). Use 2 bolts (I) and 2 washers (J) to secure each leg.





*Once the wheels are all done,
the wheeley bar should look
like this:*



2. Flip base with attached legs so it is lying upside-down.

3. Align wheel base with wheel (N) to the holes in attached wheeley bar leg. Use 4 hex head cap screws (G) to secure wheel base to wheeley bar leg. Repeat for each wheeley bar leg.





4. *Flip base again so it is lying right-side-up. The next step is to install each leveling screw (L) into each wheelbar leg.**



**Screws should turn freely. Do not force.*

The order of the parts should look like this:

 A photograph of the original leveling screw assembly. It features a blue wingnut at the top, a threaded rod, a black wingnut (H), a washer (J), a black jam nut (C), a silver fender washer (E), another black jam nut (C), and a black rubber foot (L) at the bottom.	<p>LEVELING SCREW</p> <p>WINGNUT (H)</p> <p>WASHER (J)</p> <p>JAM NUT (C) FENDER WASHER (E) JAM NUT (C)</p> <p>RUBBER FOOT (L)</p>	<p>UPGRADE</p> <p>LEVELING SCREW</p> <p>WINGNUT (D)</p> <p>WASHER (J)</p> <p>GOLD ZINC-PLATED STEEL FOOT (M)</p>	 A photograph of the upgraded leveling screw assembly. It features a blue wingnut with 'JMI' branding (D), a threaded rod, a black wingnut (H), a washer (J), and a gold zinc-plated steel foot (M) at the bottom.
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You may use additional hex head cap screws (G) and nuts (H) to screw into side of base and legs for a more secure attachment.



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