REPLACEMENT PARTS

These are replacement parts for purchase. Pictures do not represent contents of set.







Parts List & Pricing:

00767 - 1	M16 Crown Nut & Cotter Pin	\$5.00
00767 - 2	Wheel	\$30.00
00767 - 2	Clamps - 3 Pcs.	\$12.50

Send Check or Money Order with Phone Number to: **Tech Team*** P.O. Box 983 Middleburgh, NY 12122 NYS Resident add appropriate% Sales Tax

- ** \$10.00 Shipping & Handling to Lower 48 States**
- ** \$25.00 Shipping & Handling to Alaska, Hawaii, Puerto Rico**

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MARNING: This product can expose you to chemicals including Vinyl Acetate, Vinyl Chloride, Epoxy, Zinc, and Acetone which are known to the State of Californi to cause cancer and/or birth defects or other reproductive harm. For more information go to www.PSE/Warpines as now.

TECH TEAM

E-Z OPEN® Heavy Duty Cattle Gate Wheel



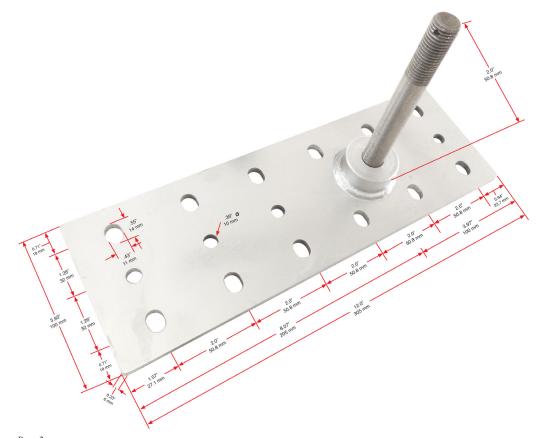
The Tech Team® Heavy Duty Cattle Gate Wheel will support up to 400 lbs. and is designed primarily for tubular steel agricultural gates but can also be used for wood gates, sliding gates, and cyclone fence style gates. The flat free tire and 16" diameter make it the perfect choice for large heavy gates and can easily negotiate uneven surfaces and turf.

To view the installation video go to our YouTube Channel https://www.youtube.com/c/TechTeamProducts

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The Tech Team® 767 Flat Free Commercial Duty Cattle Gate Wheel is designed to support tubular steel agricultural gates by supporting the far end of the gate to facilitate easy opening and closing, and also to reduce stress on the hinge and gate post. In addition, the gate wheel can be used as rollers for gates that open and close by sliding horizontally. The 16" diameter flat free wheel rolls easily over uneven surfaces and turf as opposed to small diameter wheels that would find it difficult to negotiate similar surfaces. The gate wheel bracket is also drilled for easy attachment to cyclone style fence gates, and gates constructed from other materials. The bracket plate is made from 6mm/ ¼" carbon steel with a 20mm/ 5%" solid axel that projects 6". The axel and bracket are treated with 96 hour salt spray zinc plating. The wheel has a steel hub with 2 internal sets of ball bearings for smooth rolling and long life.

For detailed instructions go to the following YouTube video: https://www.youtube.com/watch?v=OvmlZtE0lyM



1 STABILIZE GATE



Level and Stabilize Gate - There are many ways to do this, but by far the easiest is to use a jack and a level as shown. This allows you to get the gate precisely where you want it and will also come in handy on the final installation step. Keep in mind, the axel will project 6 ½".

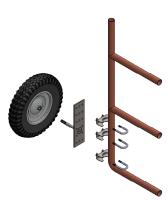
2 SET HEIGHT



With the wheel mounted to the axel, put it up against the gate as shown, elevate the gate with the jack an additional ½", now mark where the top edge of the bracket should go.

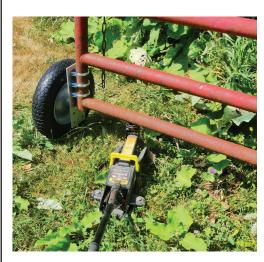
3

MOUNT TO GATE



Fixing the Bracket in Place - Remove the wheel. Fix the bracket to the gate using 2 or 3 clamps. This particular installation shows the large end of the bracket facing up, this gives a wide range of adjustment for gates that have a higher ground clearance. For gates with little ground clearance, rotate the bracket 180°. Tighten the clamps so that nothing moves. The clamps will fit perfectly on a $1\frac{3}{4}$ " gate. They might be a little bit tight on a 2" gate, in which case you may need to use a mallet to nudge them into place. However, the holes in the bracket have been made so that they will still accommodate the clamp.

MOUNT THE WHEEL



Final Steps - Once the bracket has been securely put in place, elevate the gate a little bit, put the wheel on, refasten the castle nut, insert and spread the cotter pin, and the job is finished

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