

Read these instructions carefully and review the drawings before you start the assembly!

The manufacturer doesn't take any responsibilities neither of any damages or mailfunctions that might cause by modificating original parts nor that might cause by using this product.

General Instructions

You need to have the following tools at hand:

- small metal saw
- small file and <u>sanding paper</u> (400/120)

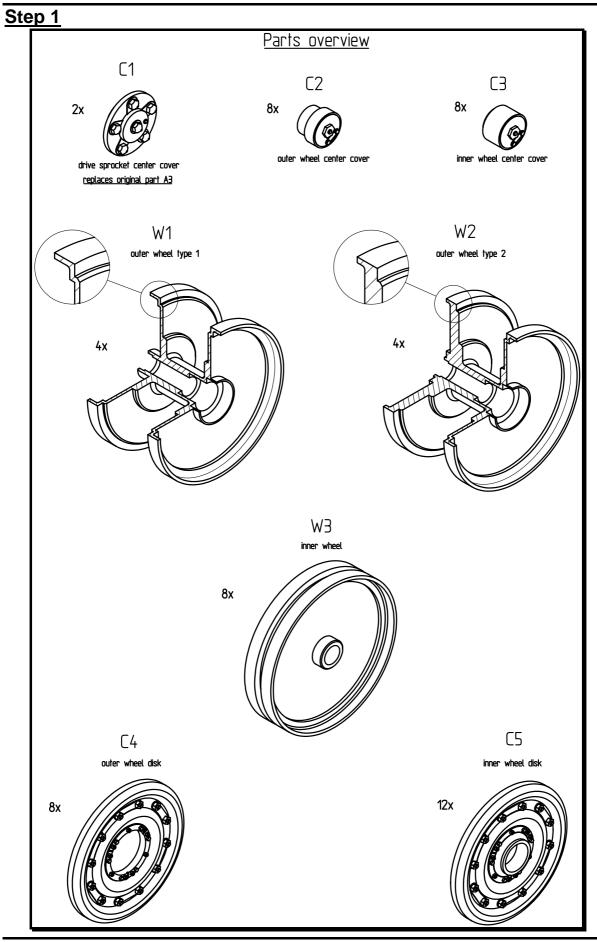
Note: All measurements are specified in millimeters! 25.4mm = 1" inch

Some waste plugs and burr need to be removed, using a file or sanding paper, before commencing assembly. Always test the fitting of the parts prior to use.

The metal parts could be processed using glue (cyanoacrylat).

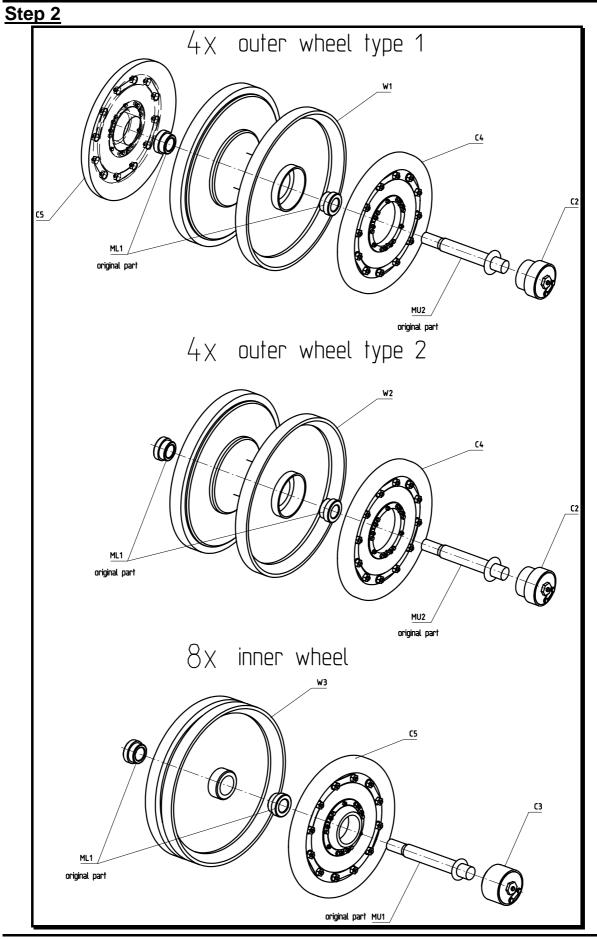
The parts included in this kit replaces the original wheel parts. Only the axels and the bearings of the original kit are needed as shown below.

<u>WECOHE</u> <u>Assembly Instructions for Tamiya 1/16 Scale Tiger I late wheels drive</u>



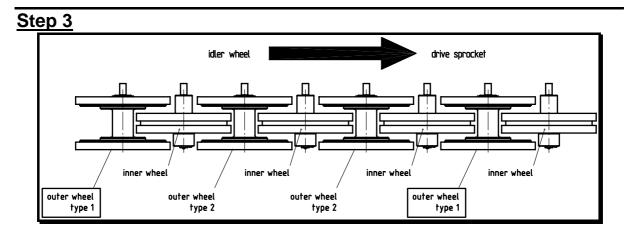
Site 3 of 5

<u>WECOHE</u> <u>Assembly Instructions for Tamiya 1/16 Scale Tiger I late wheels drive</u>



Site 4 of 5

<u>WECOHE</u> <u>Assembly Instructions for Tamiya 1/16 Scale Tiger I late wheels drive</u>



Thank you for your purchase of our products and Happy Tanking!

The WECOHE - Team

www.wecohe.com