CSO V2 2014

Super-V2 Flexable Chassis
1/10 Electric Touring Car

Some tips & tricks
provided by MiniZRacing
team drivers to get
an optimal assembly
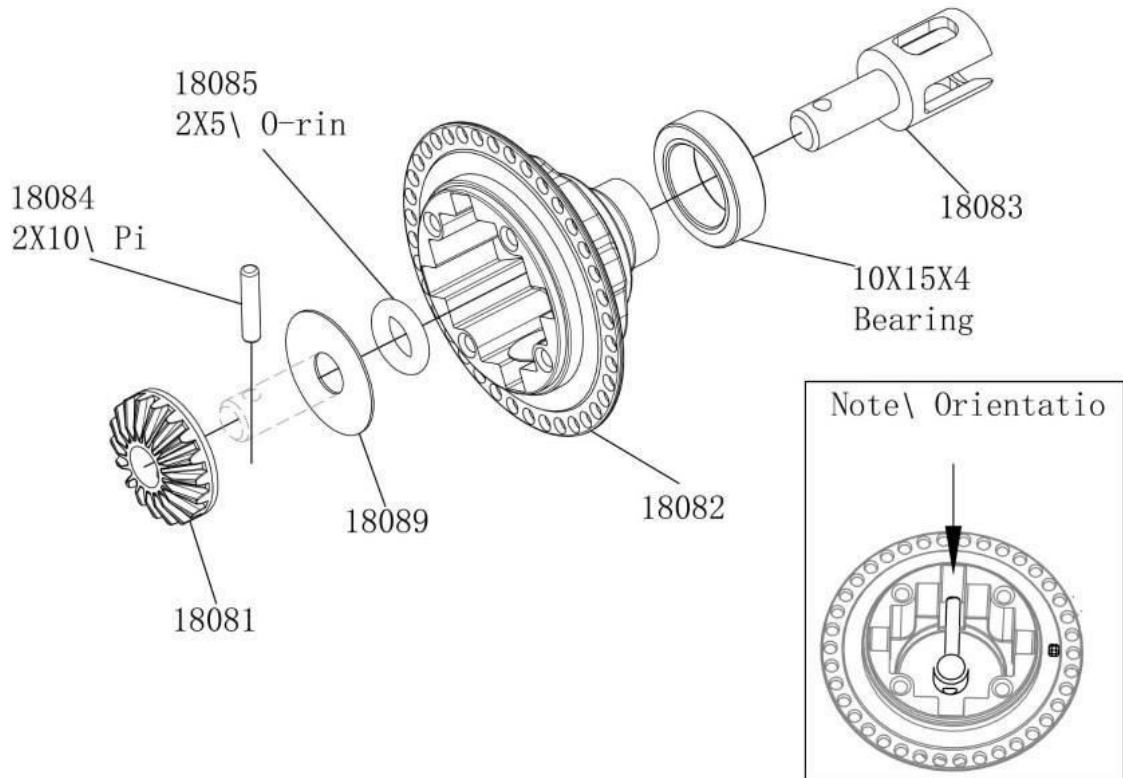of your CSO V2 2014

Enjoy Building and Driving you CSO V2!

Team CSO R/C Racing Product
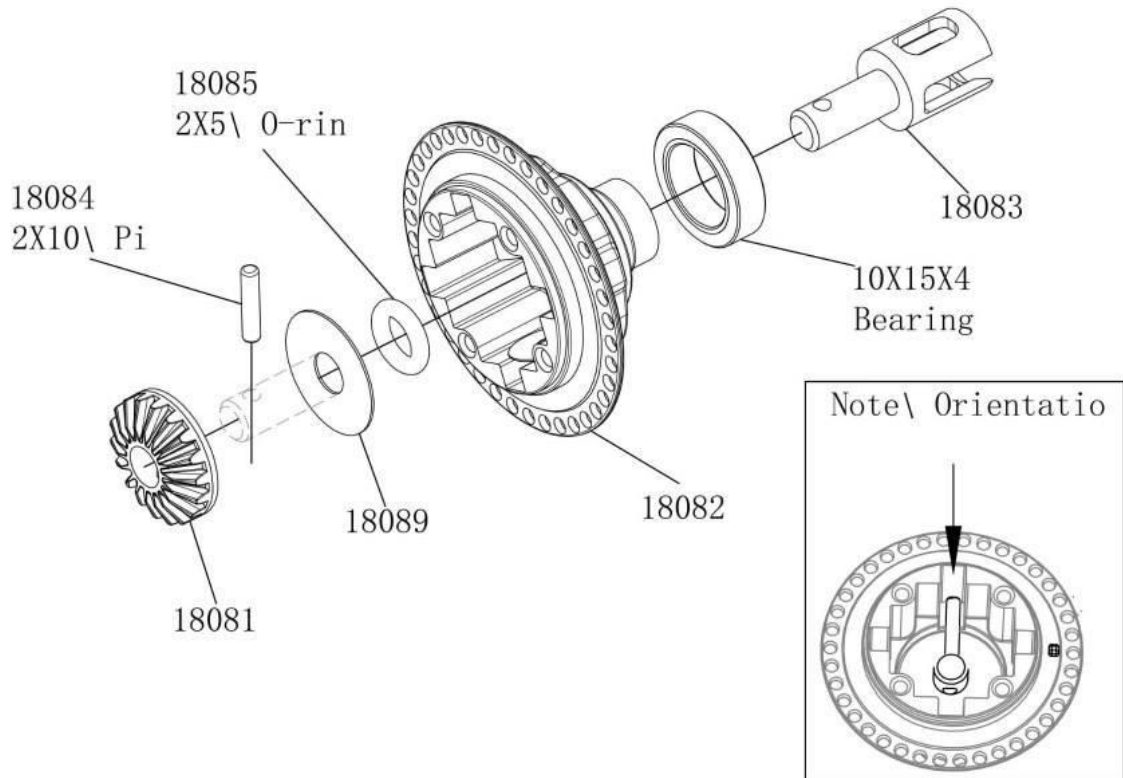
&

MINIZ RACING

How to improve differential slip

2.Gear\ Differentia

18085
2X5\ O-rin

18084
2X10\ Pi

18083

10X15X4
Bearing

Note\ Orientatio

18082

18089

18081

In order to have a smoother and sliding differential is suggested to replace washers in the differential coded by CSO-18089 5x15 0.4mm thickness, with 5x15 washers 0.2 thickness or less.

Differential-pulley alignment

18085
2X5\ O-rin

18084
2X10\ Pi

18083

10X15X4
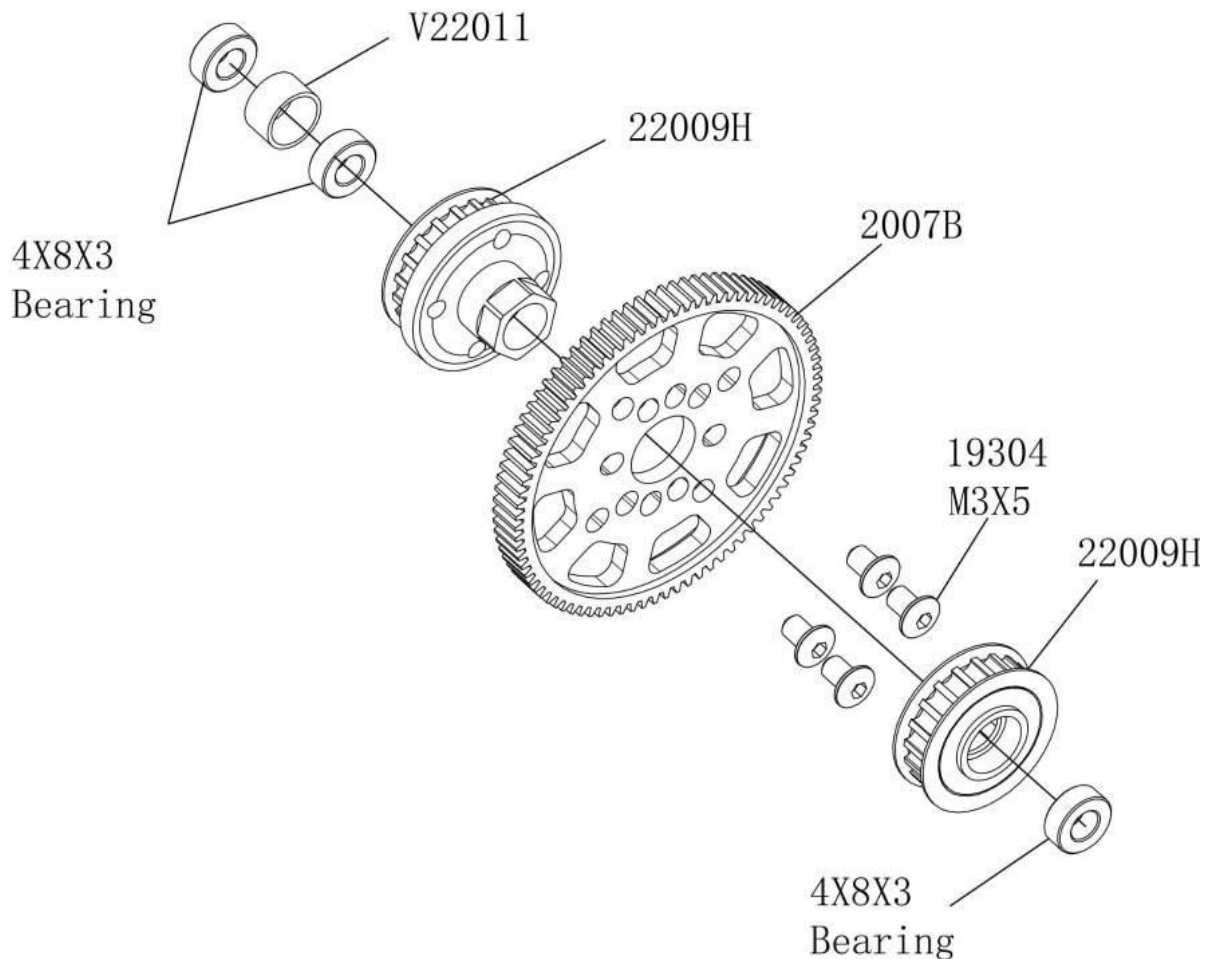Bearing

Note\ Orientatio

18089

18082

18081

For an optimal alignment between the differential and the pulley is sometimes necessary to use shims (12x10x0.2) to move the differential on the right / left.

it is necessary to make the belt working as more outside as possible, or move the differential to the left (looking at the car from the rear).

The shims are placed between the differential cover coded (CSO-18082) and the bearing (10x15x4), it is suggested to use one / two 12x10 0.2mm shim, not included in the Kit.

Differential-pulley alignment

9. Center\ Gear\ Adapt

V22011

22009H

2007B

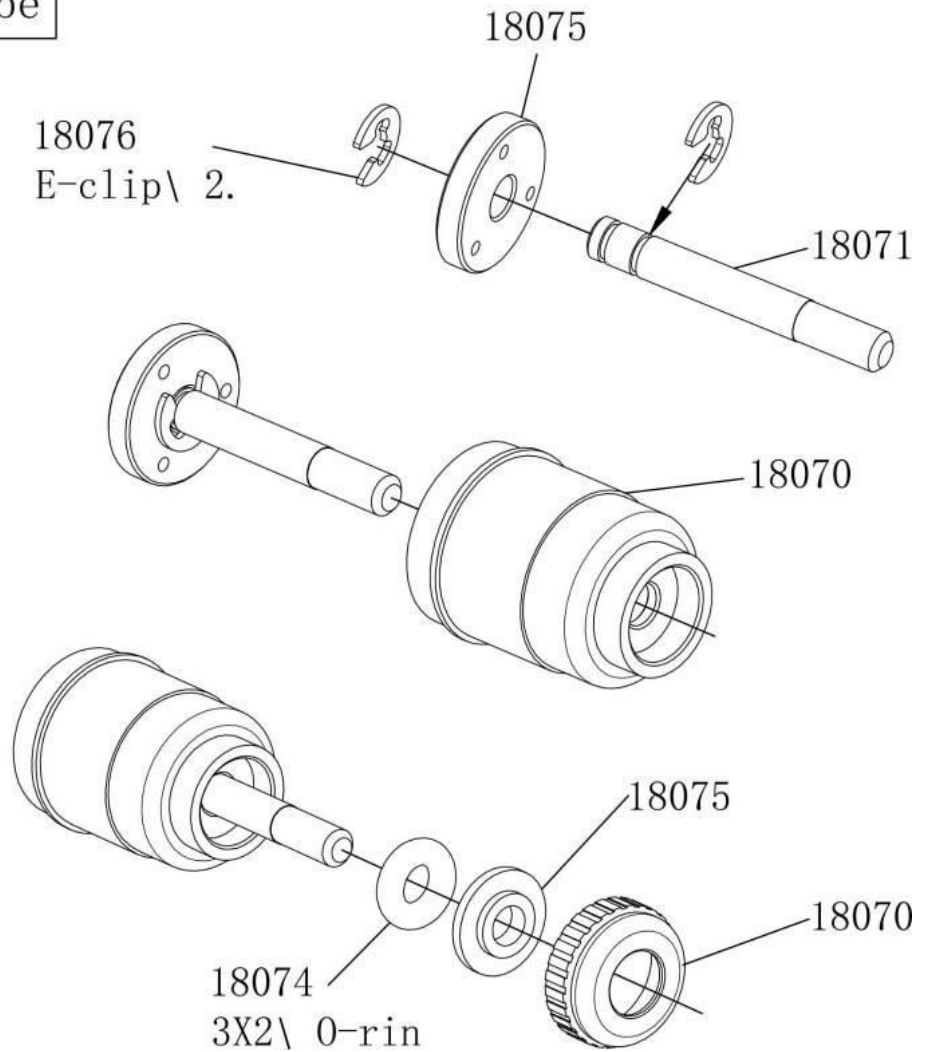4X8X3
Bearing

19304
M3X5

22009H

4X8X3
Bearing

For an optimal alignment between the pulley and the differential is sometimes necessary to use shims (5x10x0.2mm) to move the pulley on the right / left.

it is necessary to make the belt working as more inside as possible, that means to move the pulley assembly to the right as more as possible (looking at the car from the rear).

The shims are placed between the outer bearing 4x8x3mm and one of the two pulleys (CSO code-22009H) see in this picture. It is suggested to use one / two 5x7x0.2mm shims, not included in the Kit.

Efficent Shocks

34. Shock\ Absorbe

18075

18076 E-clip\ 2.

18071

18070

18075

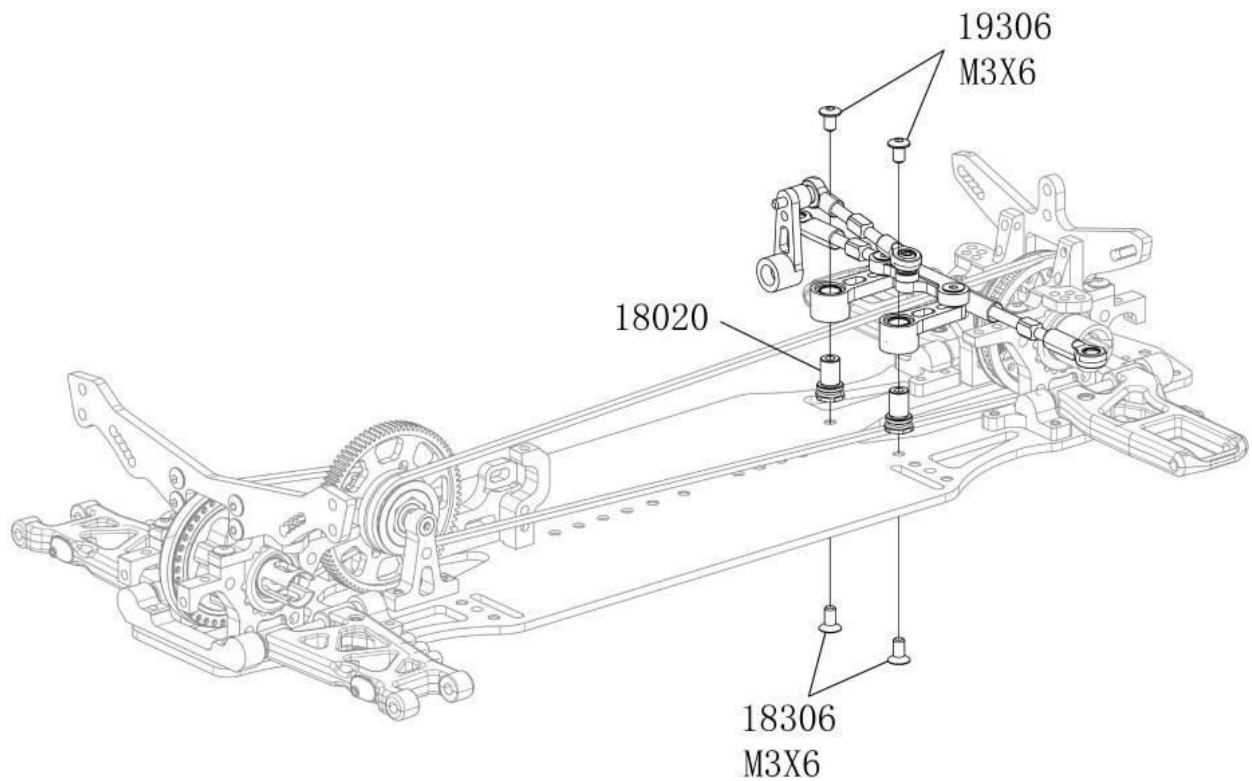**18074 3X2\ O-rin**

18070

To make shock absorbers work best, it is recommended that to use 3.2x5x0.2mm shims between the O-Ring (CSO-18074) and the stem plastic washer (CSO-18075).

It is recommended to use two 3.2x5x0.2mm shims, not included in the Kit.

Steering without play

21. Steering\ Syste

19306
M3X6

18020

18306
M3X6

To eliminate vertical play on the postponement of the steering insert a 5x7x0.2mm shim, not included in the kit, between the studs (part number 18020-CSO) and the reference steering (CSO code-18019).

Team Minizracing!