MCD New Upgrade Alloy Parts - 5 Series

06/02/2015 10:37 by admin (comments: 0) MCD

We proudly reveal the genuine top of the line optional alloy parts designed by MCD Racing Engineering Department. These great looking upgrade parts not only increase the stiffness of the chassis but also come with some unique features as explained below.

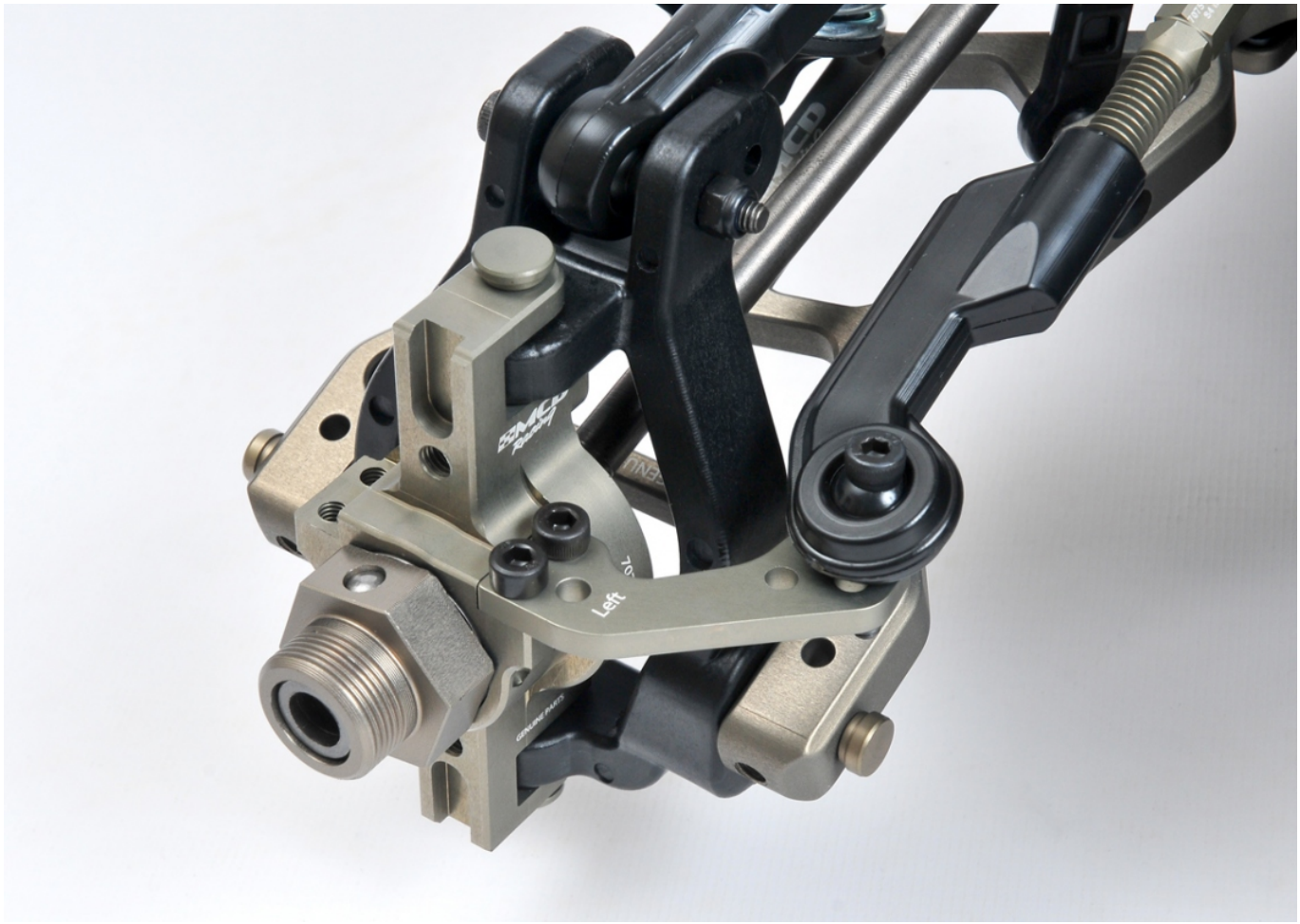
- By connecting the front stiffener to the center diff holder and the center diff holder to engine stiffness of the chassis is increased even more. When the rear stiffener is installed with the front, the chassis rigidness is increased further, providing a rock solid chassis stability under harsh racing conditions.
- The alloy front hub resolves the issues of bump steer and steering stop at endpoint while 0° Caster Block is used.
- The alloy center differential holder set increases durability and stiffness while reducing the weight.
- With the optional 40x20mm alloy servo adapter you can replace the existing servo tray for reducing the weight.

These truly genuine MCD upgrade parts are CNC-machined from space grade 7075 Alloy and are offered in attractive MCD gun metal color.

The order codes:

M300603A Front Hub Alloy (Opt.)
M445102A Front Stiffener Alloy (Opt.)
M445202A Rear Stiffener Alloy Set (Opt.)
M415202A Center Diff. Holder Set Alloy (Opt.)
M415302A Brake Plate Alloy & Servo adapter plate (Opt.)

MCD Tuning Parts v5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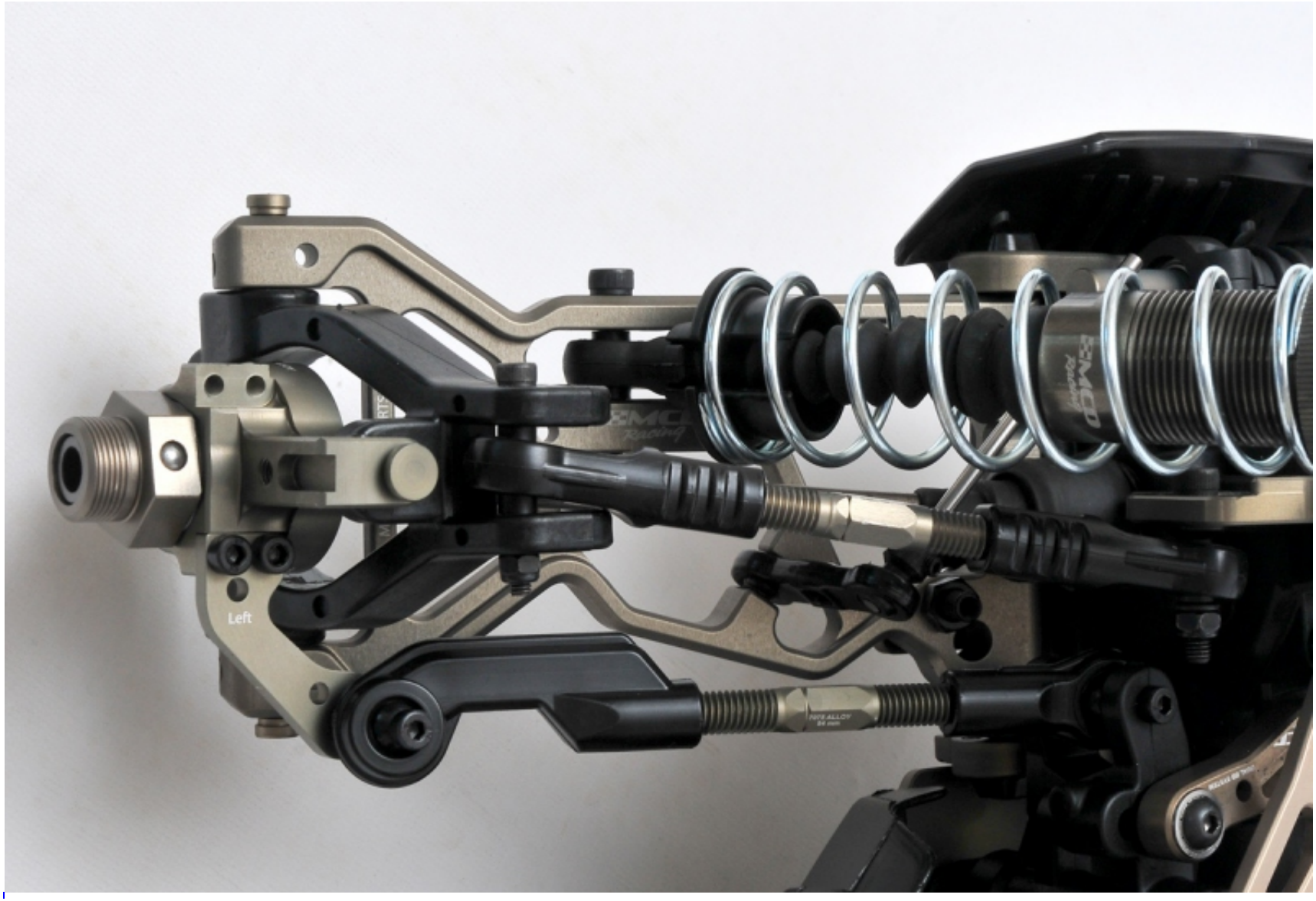
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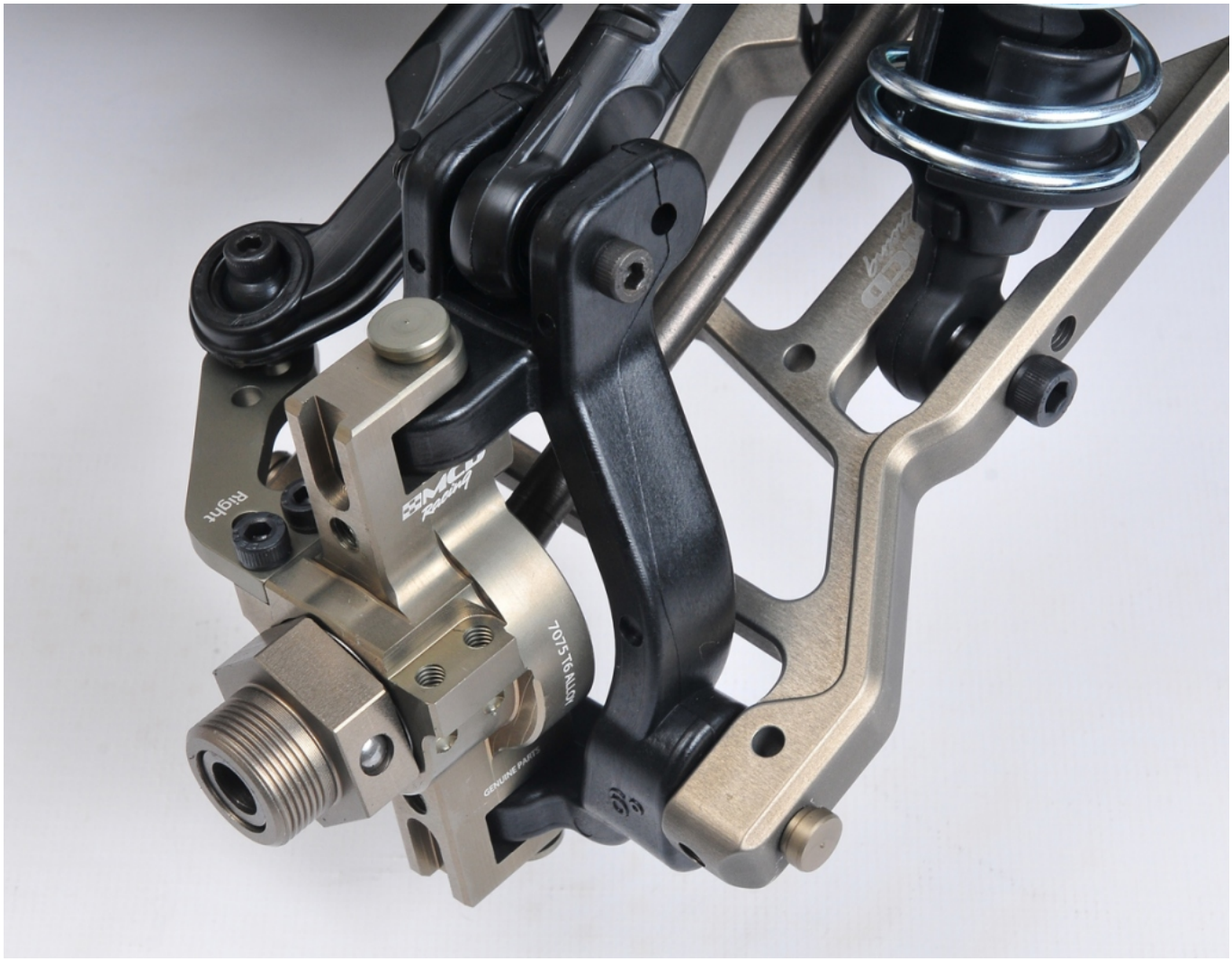
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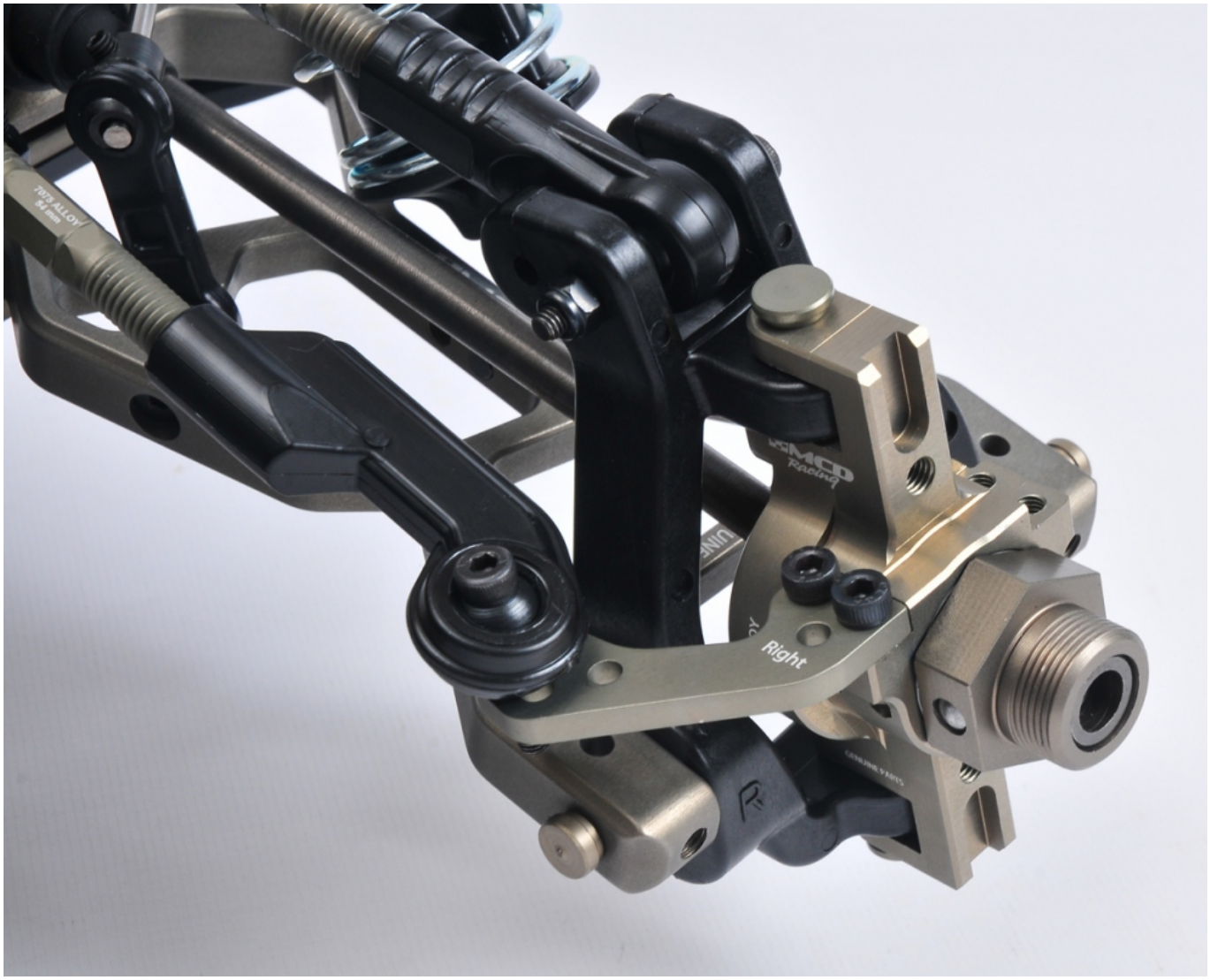
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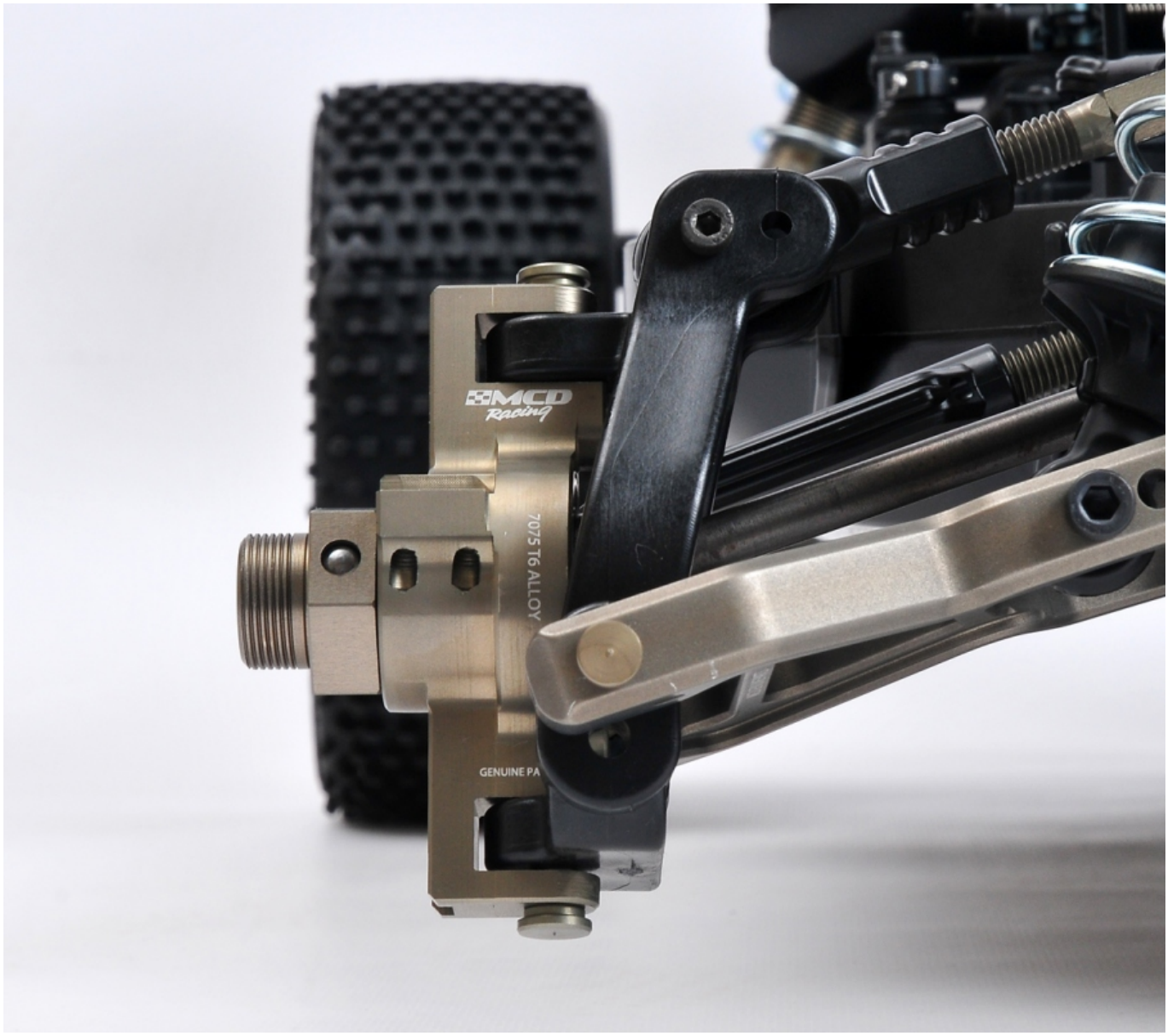
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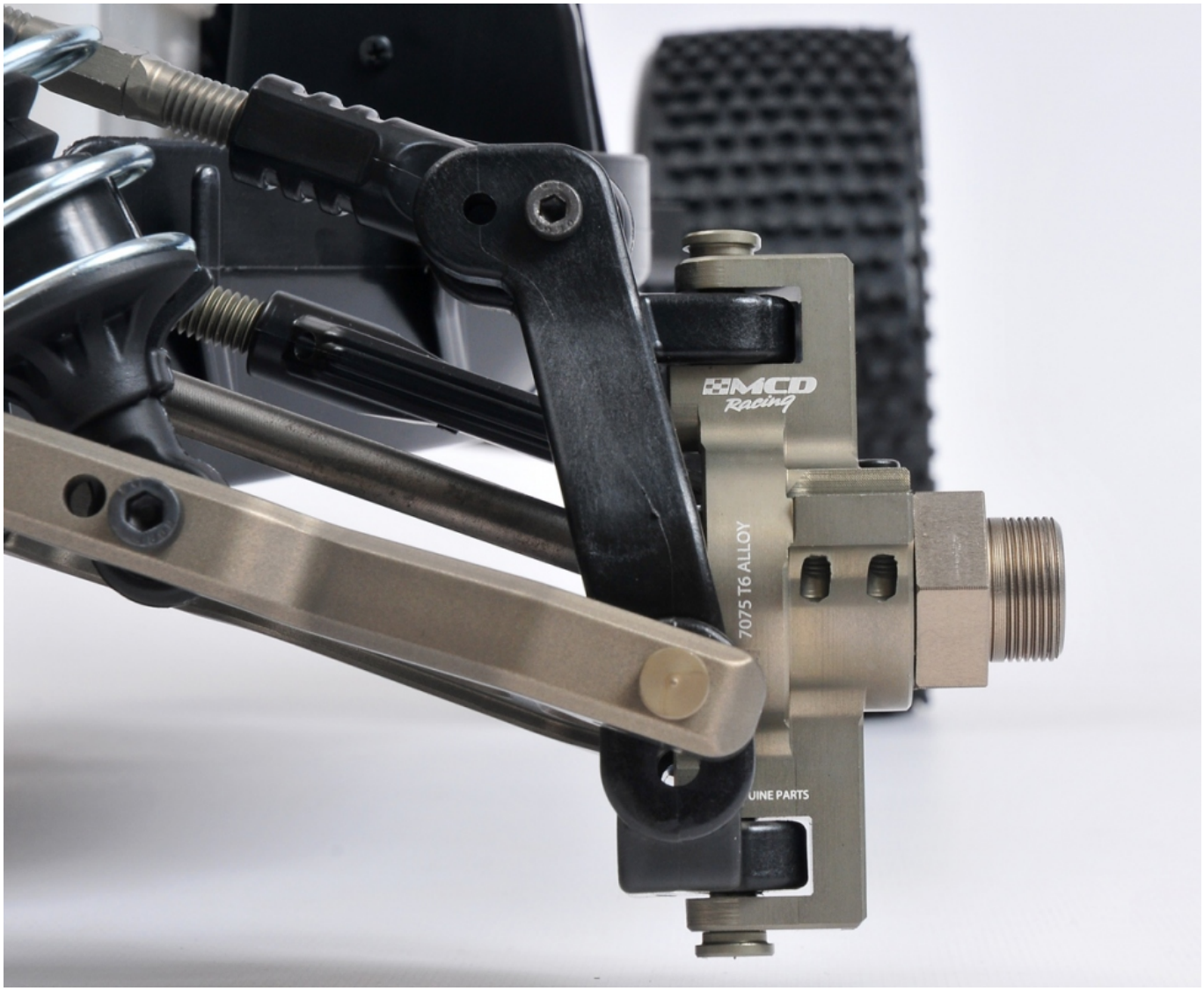
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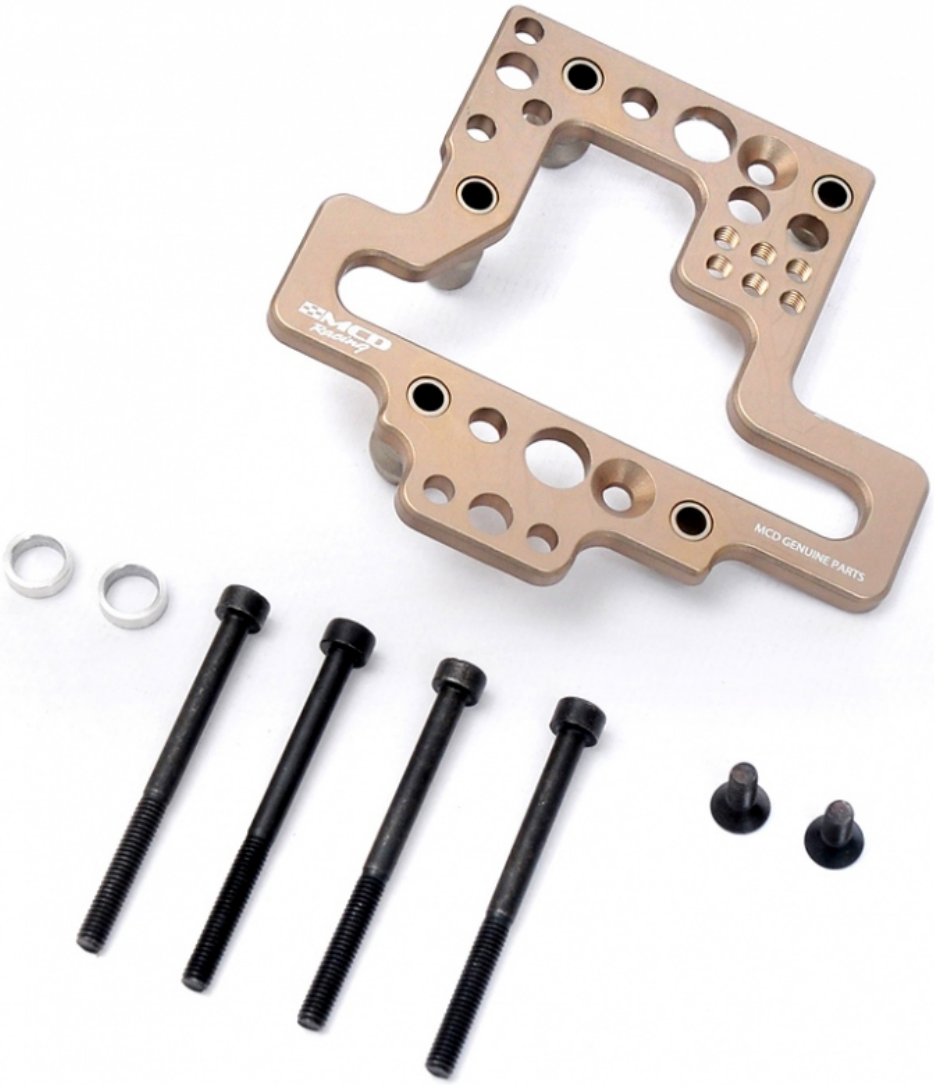
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