

Press release online here: <http://bit.ly/2zSr2Ai>

For Immediate Release: December 6, 2017

NEW! RC10F6 Parts

#8637 RC10F6 FT Adjustable Caster Top Plate

New tuning option to allow infinite caster adjustment between 0 and 12 degrees for fine tuning of caster angle and resulting handling characteristics. Graphite; fits RC10F6.



#8643 RC10F6 FT Suspension Arm Brace

Tuning option to increase stiffness of lower front arm assembly. M3x5 set screw (not included) can be used in one of four possible positions to further increase lower arm stiffness by varying degrees. Graphite; fits RC10F6.



Requires 1 each of these packages:

#31386 Bulkhead Washers, qty 2 of 7.8x2.0 mm, blue aluminum

#89219 Set Screws, qty 2 of 3x5 mm

#89202 Screws, 3x12 mm BHCS or 91583 FT Titanium Screws, 3x12 mm BHCS

#8664 RC10F6 FT HD Front Top Plate Standoffs

Option parts that replace parts #8653 and 8654 for greater durability. Parts have increased section thickness and use 7075-T6 aluminum alloy material. Sold in pairs: qty 1pc to replace #8653, and qty 1pc to replace #8654. Fits RC10F6.



#8665 RC10F6 FT HD Suspension Arm Standoff

Option part that replaces part 8651 for greater durability. Parts have increased section thickness and use 7075-T6 aluminum alloy material. Sold in sets of 6pcs: qty 4pc used for arm mount, and qty 2pc for wing mount. Fits RC10F6.



#8679 RC10F6 FT Front Wing Shims

Tuning option to raise front wing for proper clearance on bumpy track conditions. Sold in pairs: qty 1pc 0.5mm thick, qty 1pc 1.0mm thick. Graphite; fits RC10F6.



UPC: 784695 086371	#8637	RC10F6 FT Adjustable Caster Top Plate	MSRP: \$18.99	BUY NOW!
784695 086432	#8643	RC10F6 FT Suspension Arm Brace	\$9.99	BUY NOW!
784695 086647	#8664	RC10F6 FT HD Front Top Plate Standoffs	\$6.99	Available Jan. 2018
784695 086654	#8665	RC10F6 FT HD Suspension Arm Standoff	\$12.99	Available Jan. 2018
784695 086791	#8679	RC10F6 FT Front Wing Shims	\$11.99	Available Jan. 2018

Download all zipped photos here: <http://bit.ly/2zMwt3q> (1.21MB). Link is active for 30 days.

