

Manual NX-581 Nexx Racing Carbon Battery Mount For Team Associated RC28



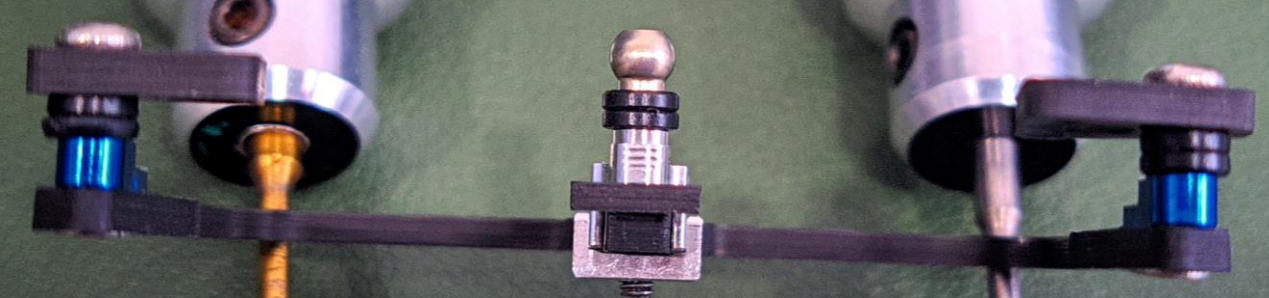
Servo mount area has been extended

Adjustable shock length
from 26.5mm to 33mm (eye-to-eye)

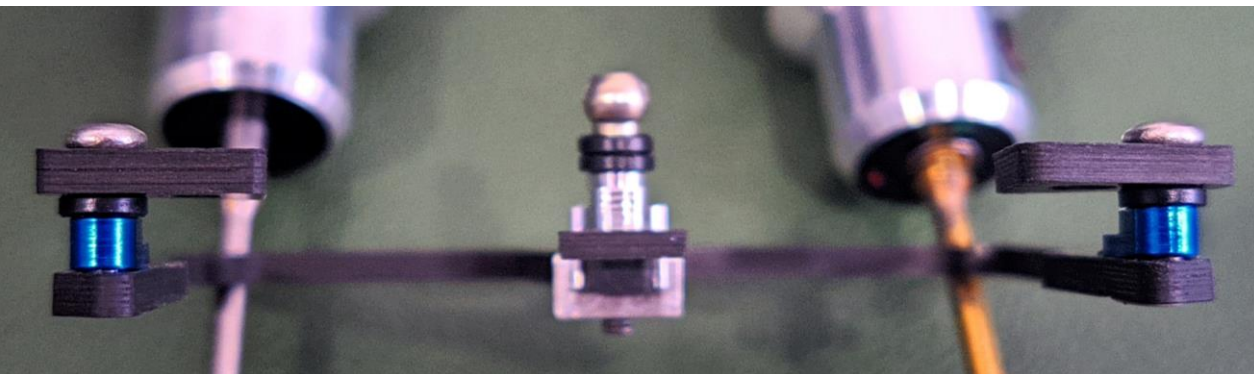


Change washers to
adjust battery height

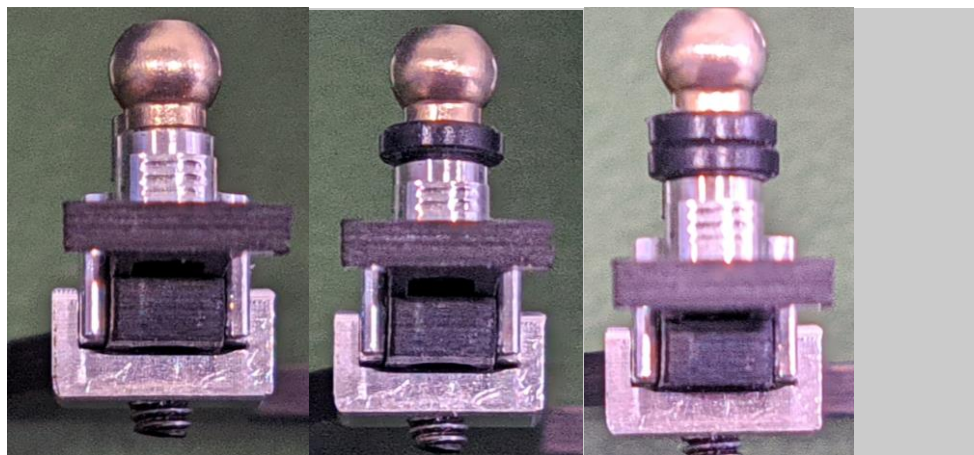
Adjustable battery width



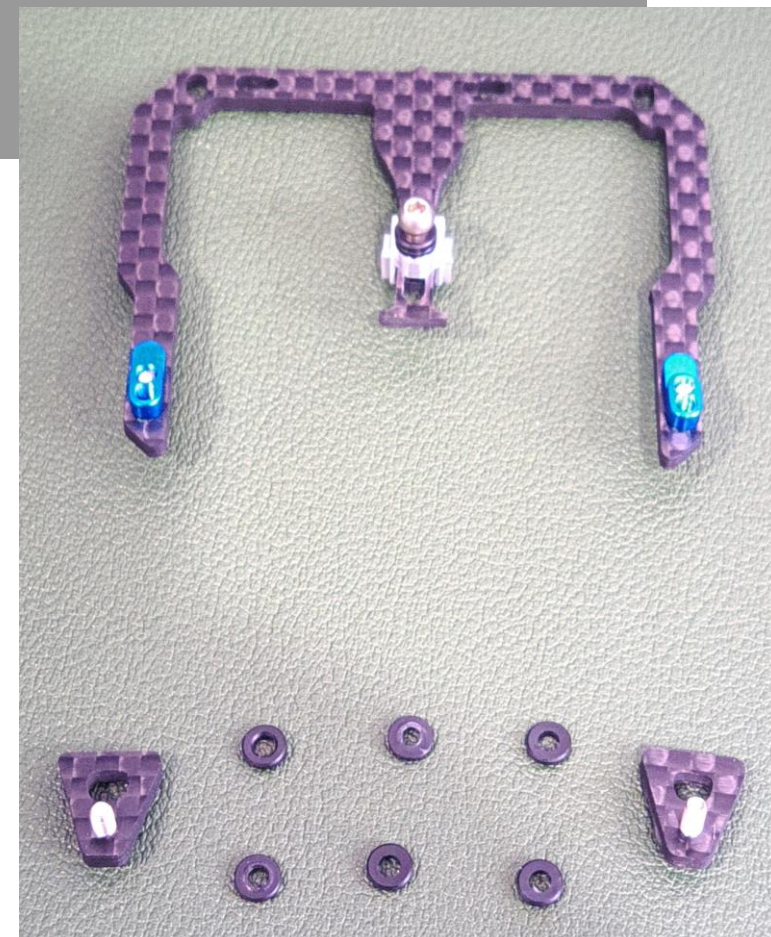
Compatible with batteries up to 13 mm in height.

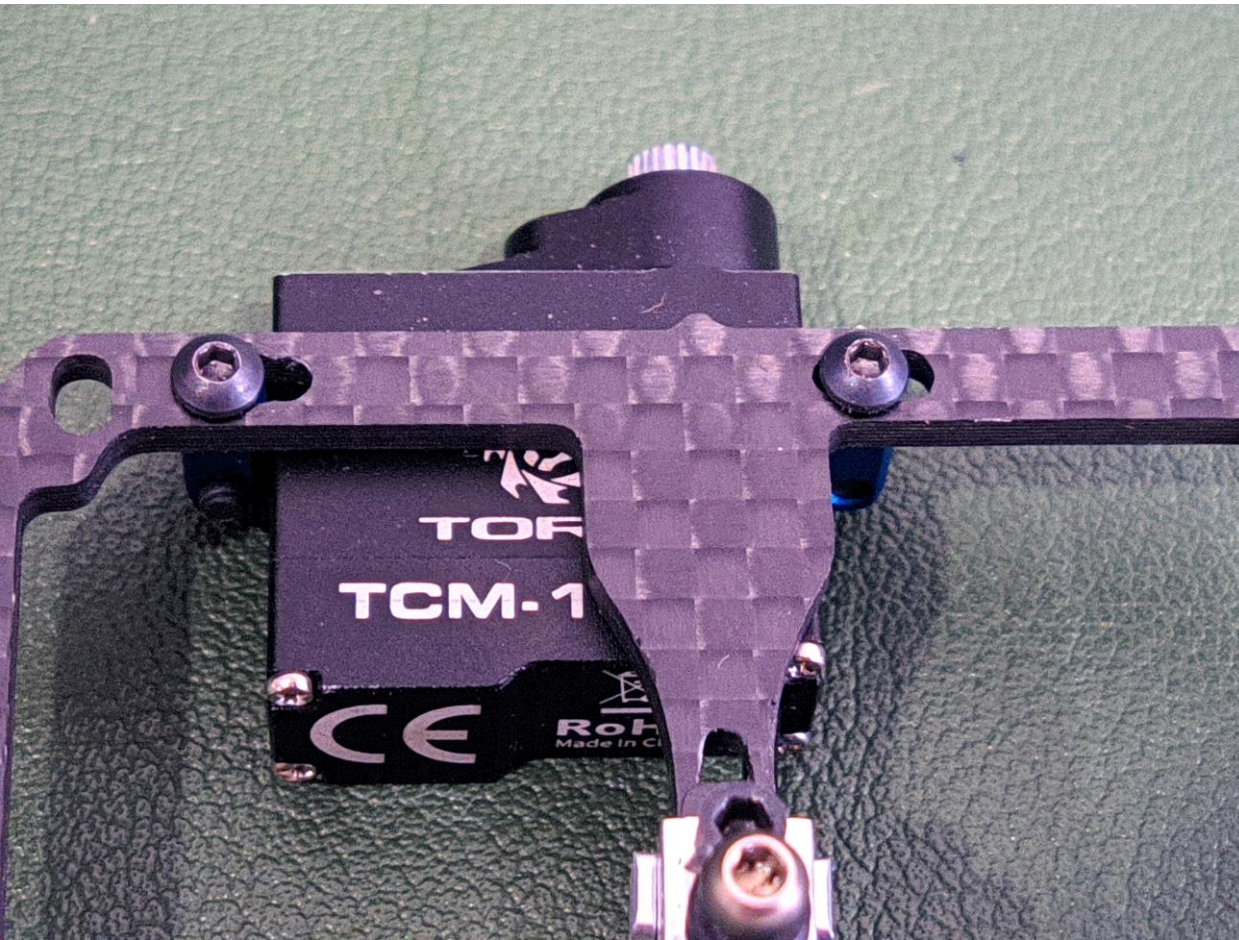


Compatible with batteries up to 14 mm in height.

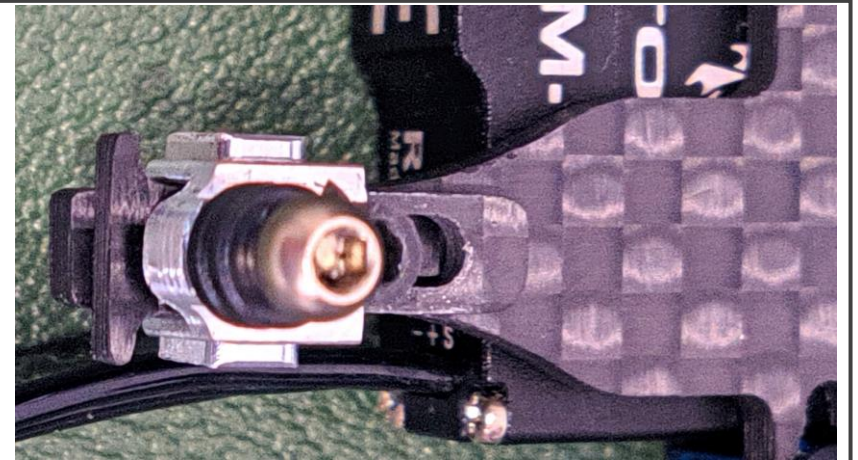
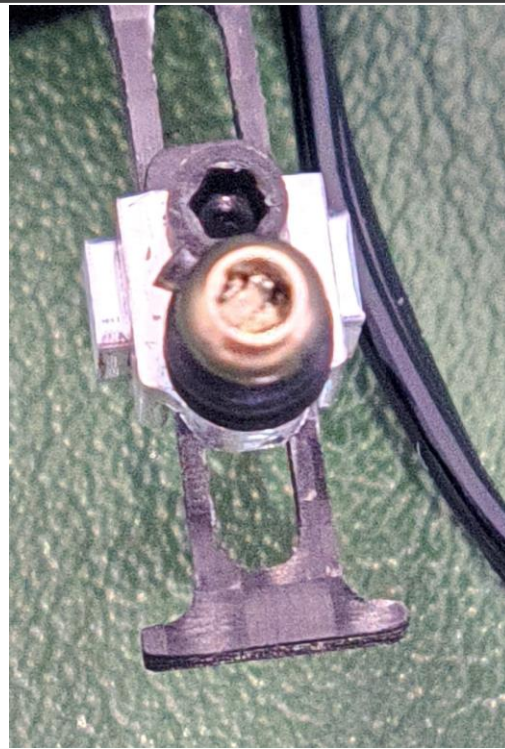
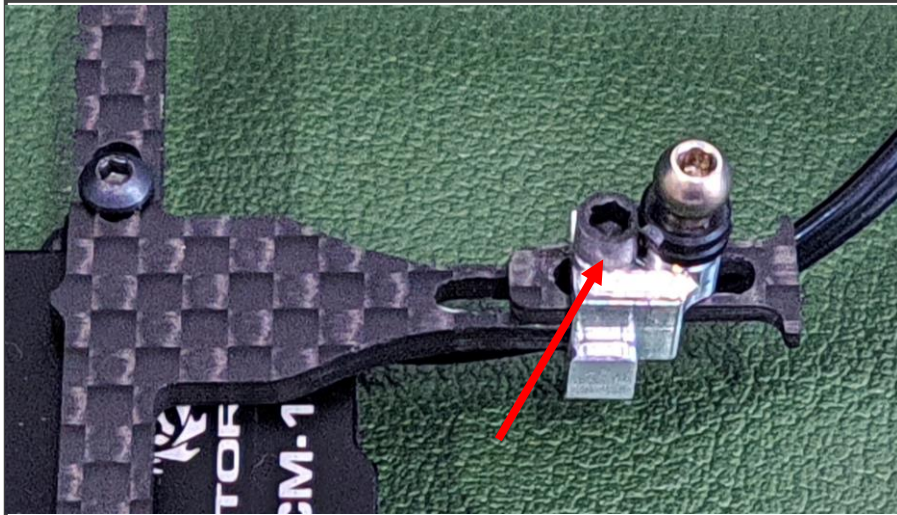


The package includes six plastic washers for adjusting the mounting height of the battery holder and the shock ball stud.



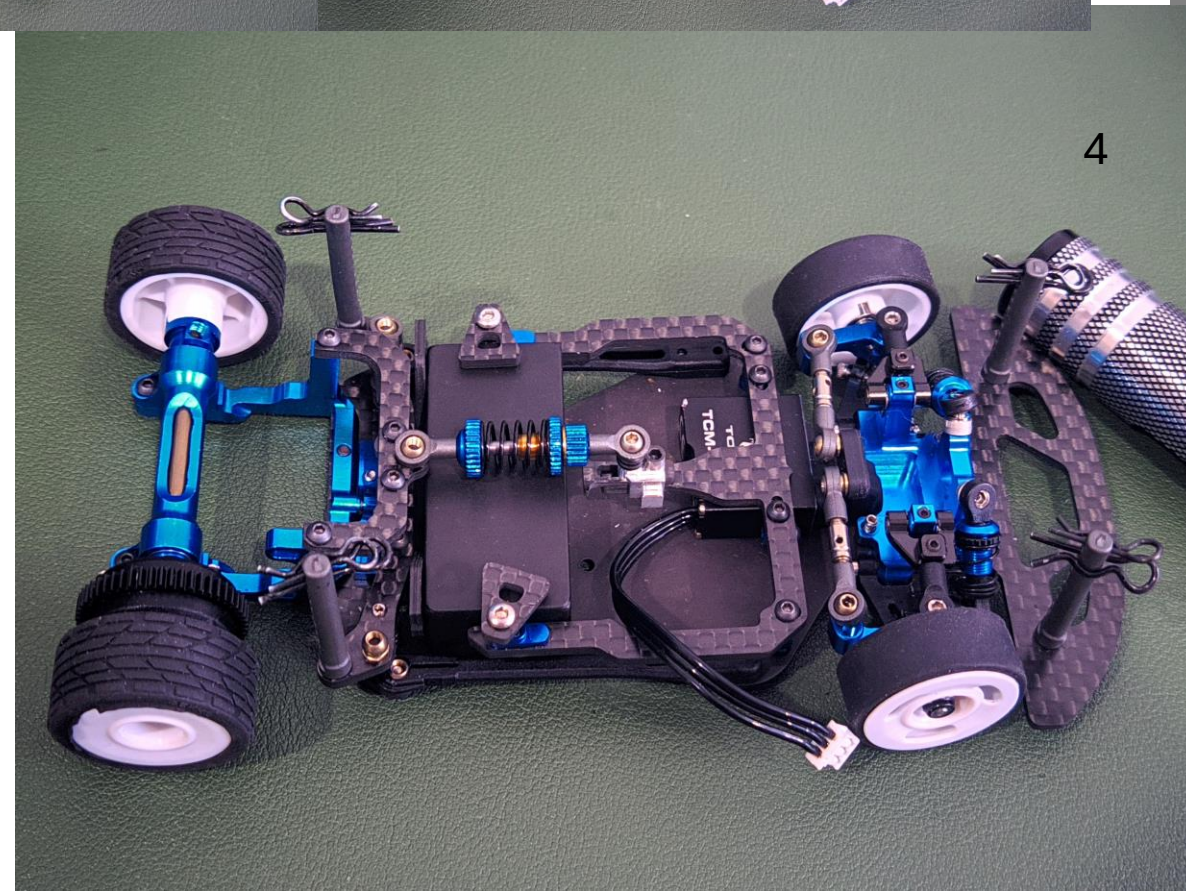
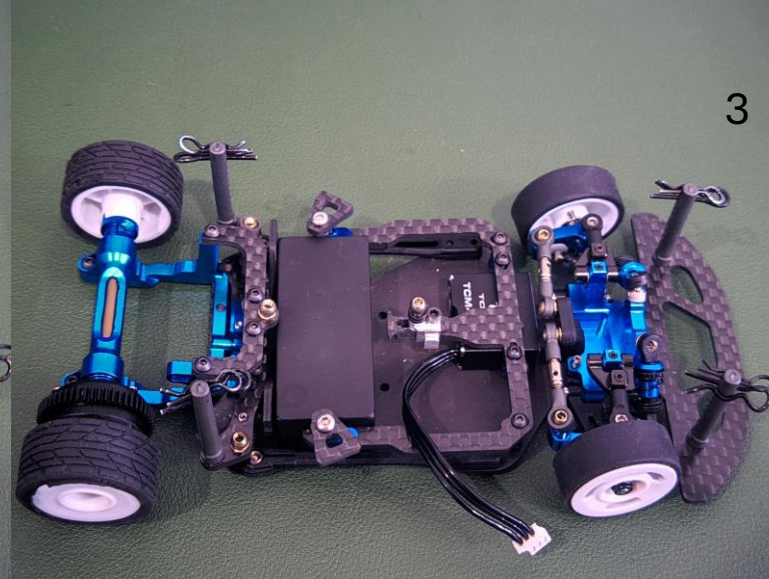
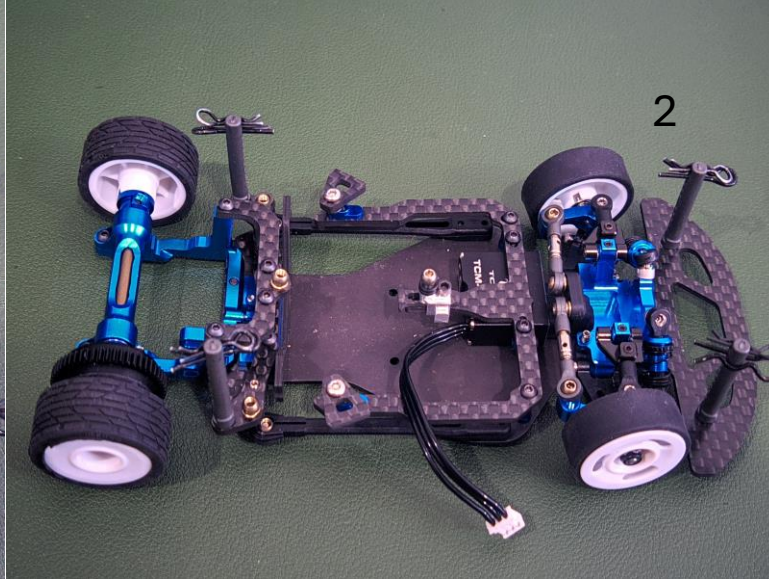
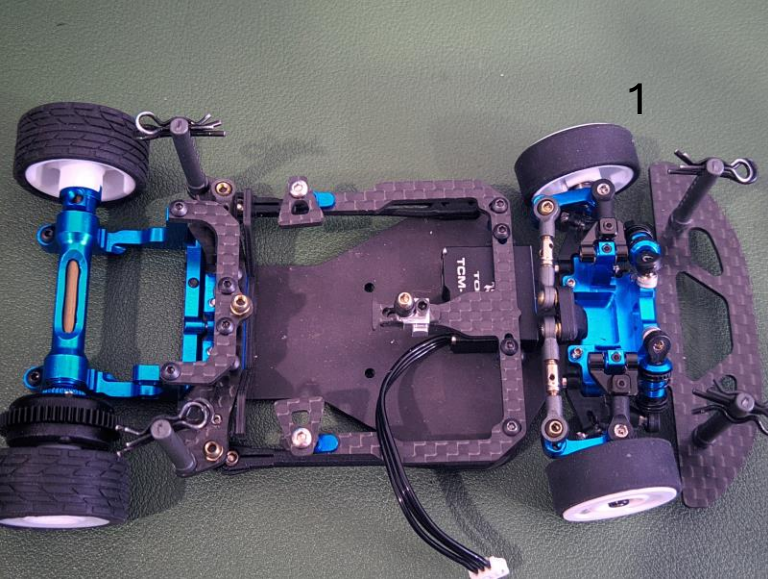


The servo mounting slot length has been extended to provide greater flexibility in adjustment.



Allows flexible adjustment of the battery compartment width for different battery sizes (20mm-24mm), as well as the length of the center shock(26.5mm-33mm).





NEX  RACING



NX-585 Nexx Racing 102mm Wheel Base Conversion Kit
for Team Associated RC28

\$14.99



NXUSA-300-60 Nexx Racing Premium Dual Spring Center
Oil Shock

\$23.⁹⁸





NX-582 Nexx Racing Titanium Lightweight Chassis for Team Associated RC28

\$69.99



NX-580 Nexx Racing Titanium Chassis for Team Associated RC28

\$59.99





NX-579 Nexx Racing Side Links Set for RC28 NX-577 Side Damper Spring Set

\$9.99



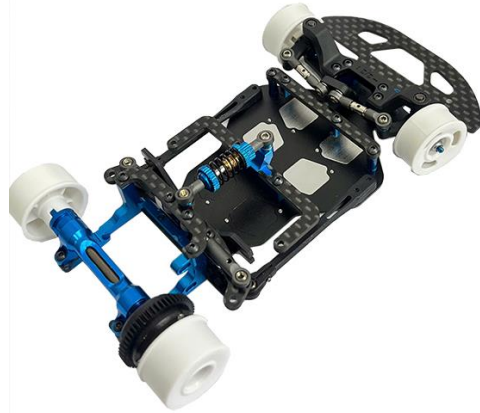
NX-577 Nexx Racing Side Damper Spring Set For Team Associated RC28

\$14.98



NX-576-Nexx Racing Aluminum Front Strut bar For Team Associated RC28

\$12.98



NX-573 Nexx Racing Lightweight Chassis for Team Associated RC28

\$29.98



NX-572 Nexx Racing Steering Knuckle Set For Team Associated RC28

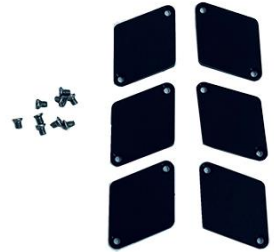
\$14.98





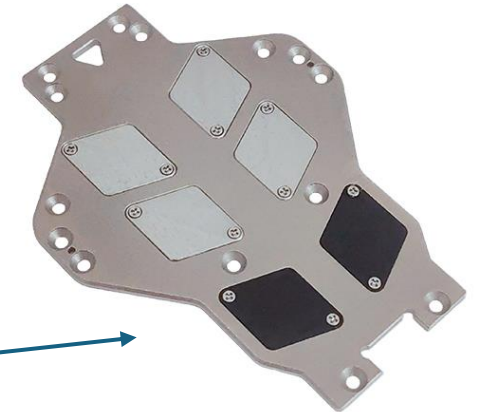
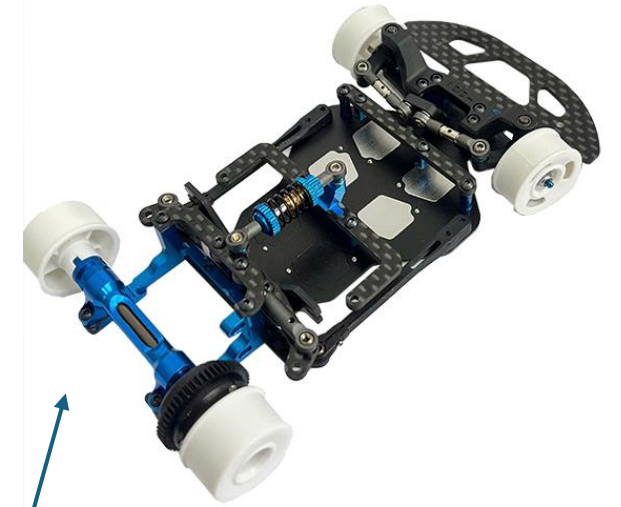
NX-575 Nexx Racing Steel Insert Kit (6pcs) for NX-573
Lightweight Chassis for RC28

\$14.98



NX-574 Nexx Racing Alu Chassis weight plates For
Lightweight Chassis RC28

\$12.98



This product is designed for use with titanium
and aluminum chassis.
(The two products on this page do not include the
chassis.)

NEXX