



It's finally here! The long awaited 3D molded carbon fiber chassis from BlackArt!

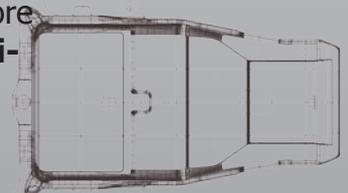
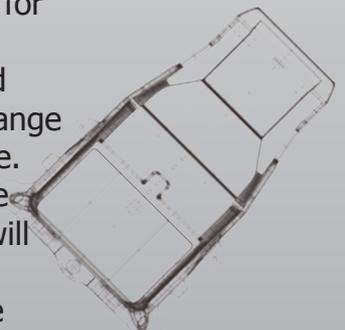
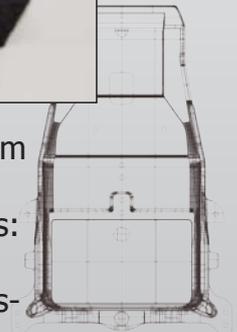
More than a simple plate chassis, it will bring your car a lot of benefits:

-stiff and light: 3D molding allows us to put only material where it's needed. The chassis is lighter and stronger than a stock plate chassis.

-nearly unbreakable: due to the very specific material used for its manufacturing (aerospace grade pre-preg carbon fiber) and the innovative shapes of its design, The Chassis has an extremely good impact resistance. The short fibers of carbon (which brings this strange look) don't transmit the hard impacts, normally causing breakage.

-precision milled: front end seats and rear pivot ball seats are precision CNC milled after the molding, to ensure that everything will remain straight and flat front to rear.

-no bending anymore: this 3D molded design doesn't require any plates or screws anymore. Nothing can bend because of the stand-offs or screws, no maintenance needed between 2 runs, and no more twisted/bent part after a crash! This make the set up of the car **reliable for the whole race!**



Features:



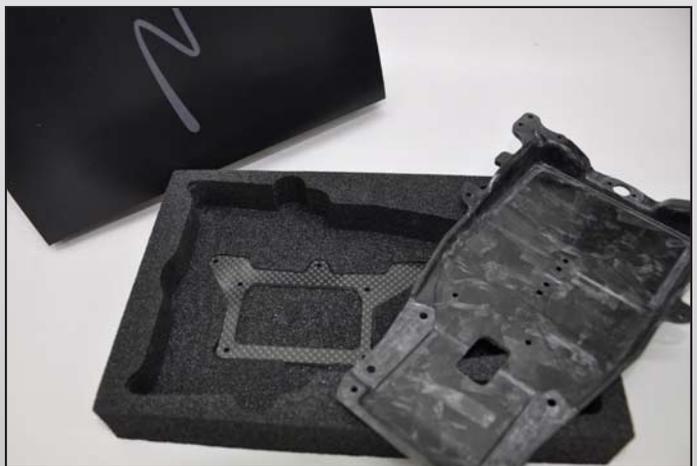
"Ghost printed" logo is standard on all chassis



As a limited edition, exclusively produced for CRC cars, the first batch is engraved with a number, from 001 to 050.



Front end, rear end and battery slot are CNC milled to ensure that everything is flat.



Box contains:

- The chassis
- rear bottom plate for CRC alloy left and right pod (plate is wider than a stock CRC plate)
- hard anodized center pivot ball, ball holder and screws

The chassis will perfectly fit all CRC cars, GenX, GenXL, and GenXi, with an aluminium rear pod (left and right). No other accessory or part needed to complete the car.

Available soon for other brands.