

## S2 - XRAY XB4 Karosserie mit Aero Flügel - Light-weight (Passend für XRAY XB4)

Cleverly named, F2, the unique design quickly raised some eyebrows during competition and proved effective on the ground and in the air. Designed with aspects learned from the original Finnisher bodies, the F2 provides an even more aggressive look with included details which remain crucial to performance. The F2 body is a drop fit for the popular XRAY XB4 2017 buggy.

With the evolution of race tracks, complicated circuits combining more aggressive jumps and extremely high-speed corners, JConcepts incorporated many features which provide several benefits in the most critical situations. Increased windshield angle provides a steady force upfront during mid-flight wind gusts on large jumps. Forward cab placement changes performance / visible bias which help steering rotation in low traction corners.

The side-pods have been simplified and JC chamfered to remove unwanted changes in height to neutralize #J0340L the at-speed handling. The rear of the pods have a dual step, scoop treatment which give a first in class look to the F2 body. The rear of the cab has the Finnisher step feature which allows the placement of a secondary side window and also several louver options off the rear.

In addition to the newly designed body, JConcepts has included two of the latest Aero rear wings used by Ryan Cavalieri, Ryan Maifield and Spencer Rivkin to a 1st, 2nd and 4th place finish at the 2017 Reedy Race of Champions.

## Features:

- Original JConcepts F2 design
- Blended wing / body design
- Includes two Aero rear wings
- Clear polycarbonate with protective film
- Window masks and decal sheet

## MEHR ZUM PRODUKT

AUF WWW.LRP.CC

- Aktuelle Preisempfehlung, Verfügbarkeit und Bestellmöglichkeit
- Weitere Produktbilder und -videos (wenn vorhanden)
- Passende Komponenten wie Tuning- und Ersatzteile
- Anleitungen, Bilder, Setup Sheets, Tech Tipps je nach Produkt zum Download
- Weiterführende Links
  - https://www.lrp.cc/de/produkt/j0340l/