



Icon 917K-Dave Eaton & John Hartland



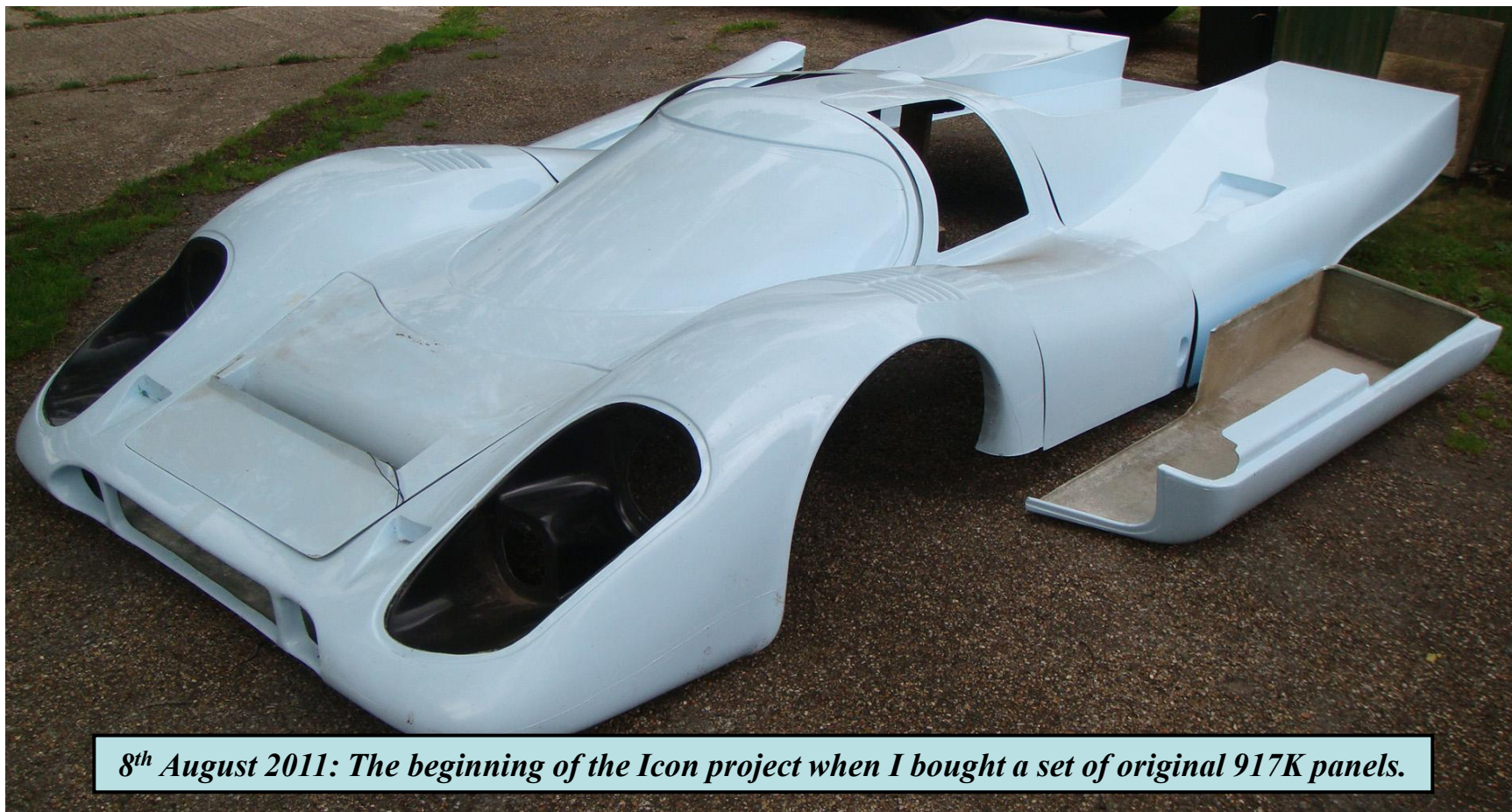
April 12th 1970: Where it all started as a 13year old I watched the wet BOAC 1000kms



All rights reserved



Icon 917K-Dave Eaton & John Hartland



8th August 2011: The beginning of the Icon project when I bought a set of original 917K panels.

All rights reserved



Icon 917K-Dave Eaton & John Hartland



December 2011: Bespoke wood frame built to mount and scan body panels.



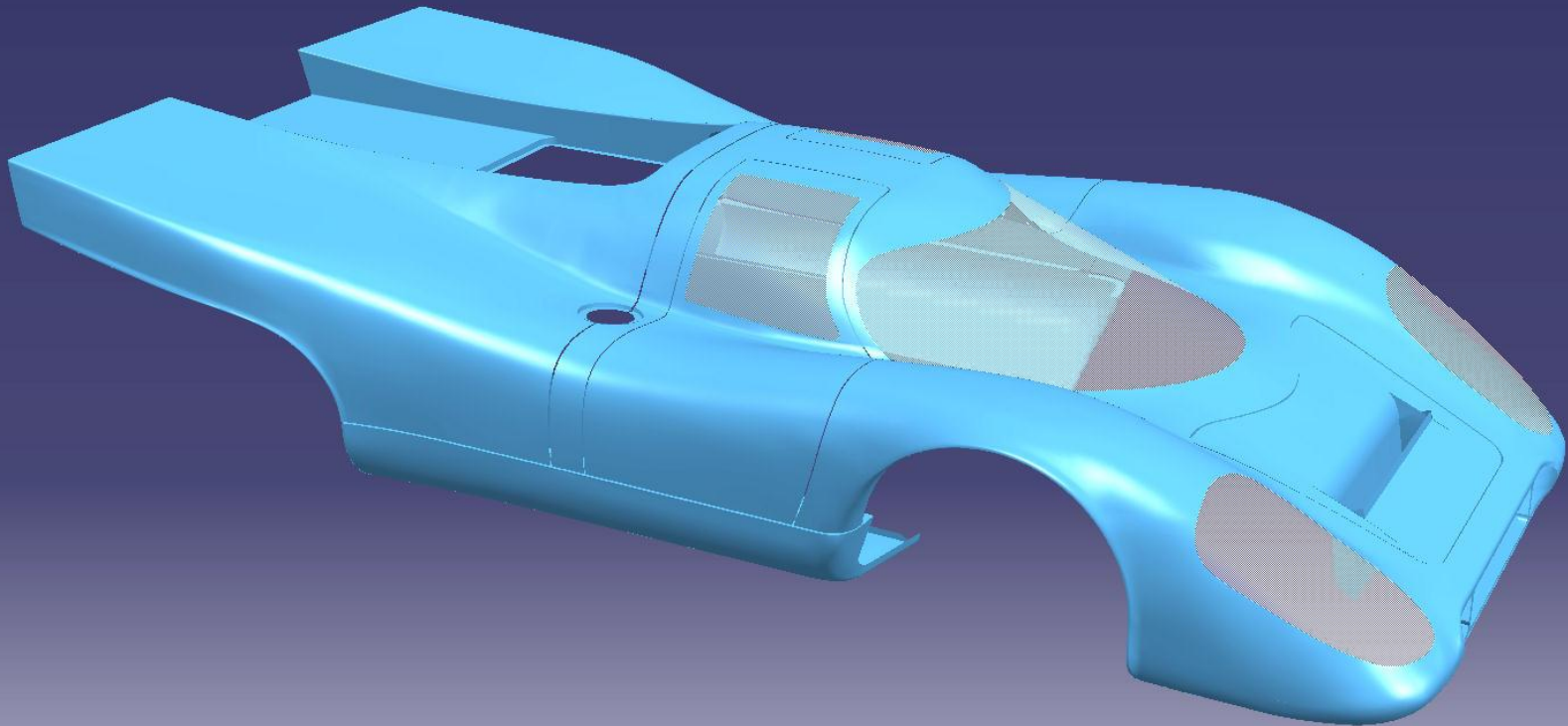
All rights reserved



Icon 917K-Dave Eaton & John Hartland



October 2012: Scale 1:1 model of the fully surfaced 917K body.



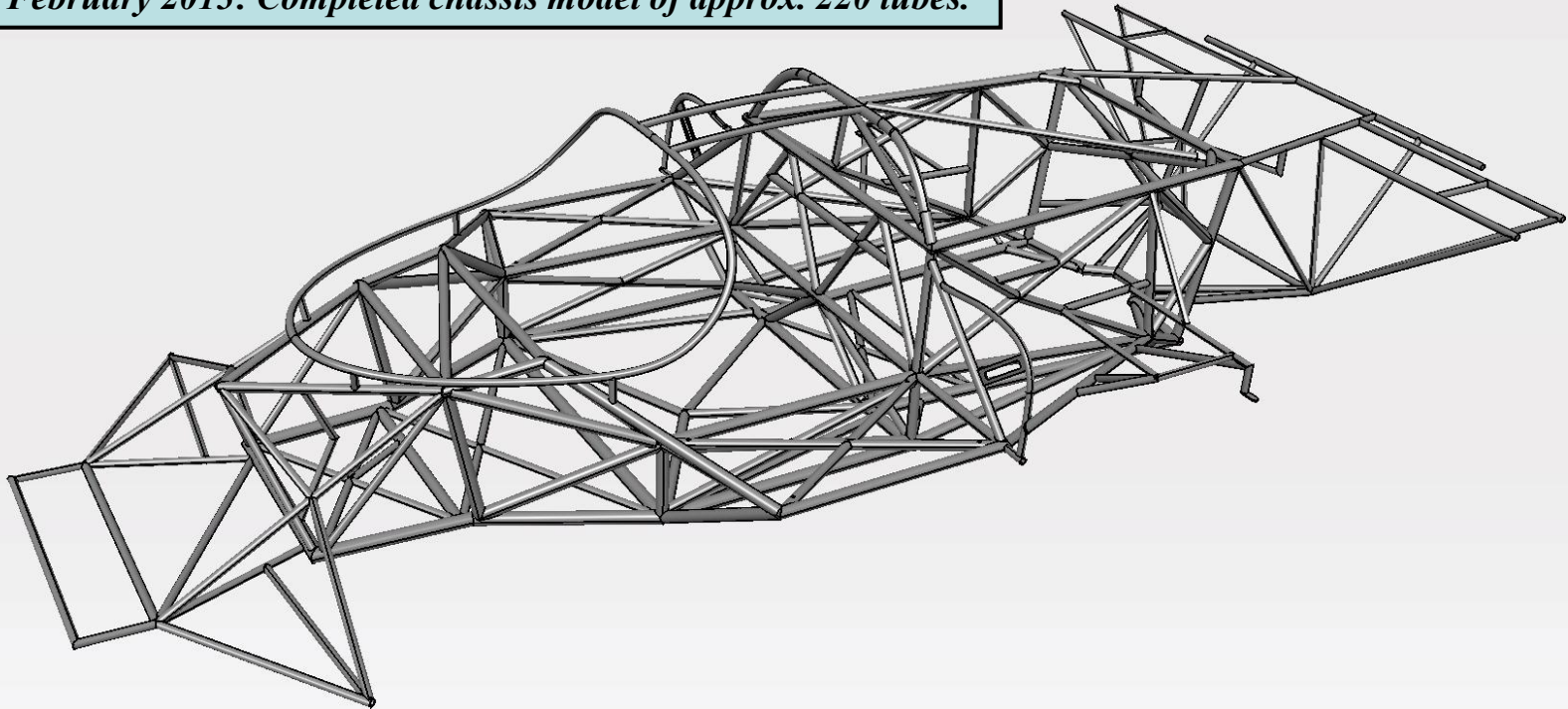
All rights reserved



Icon 917K-Dave Eaton & John Hartland



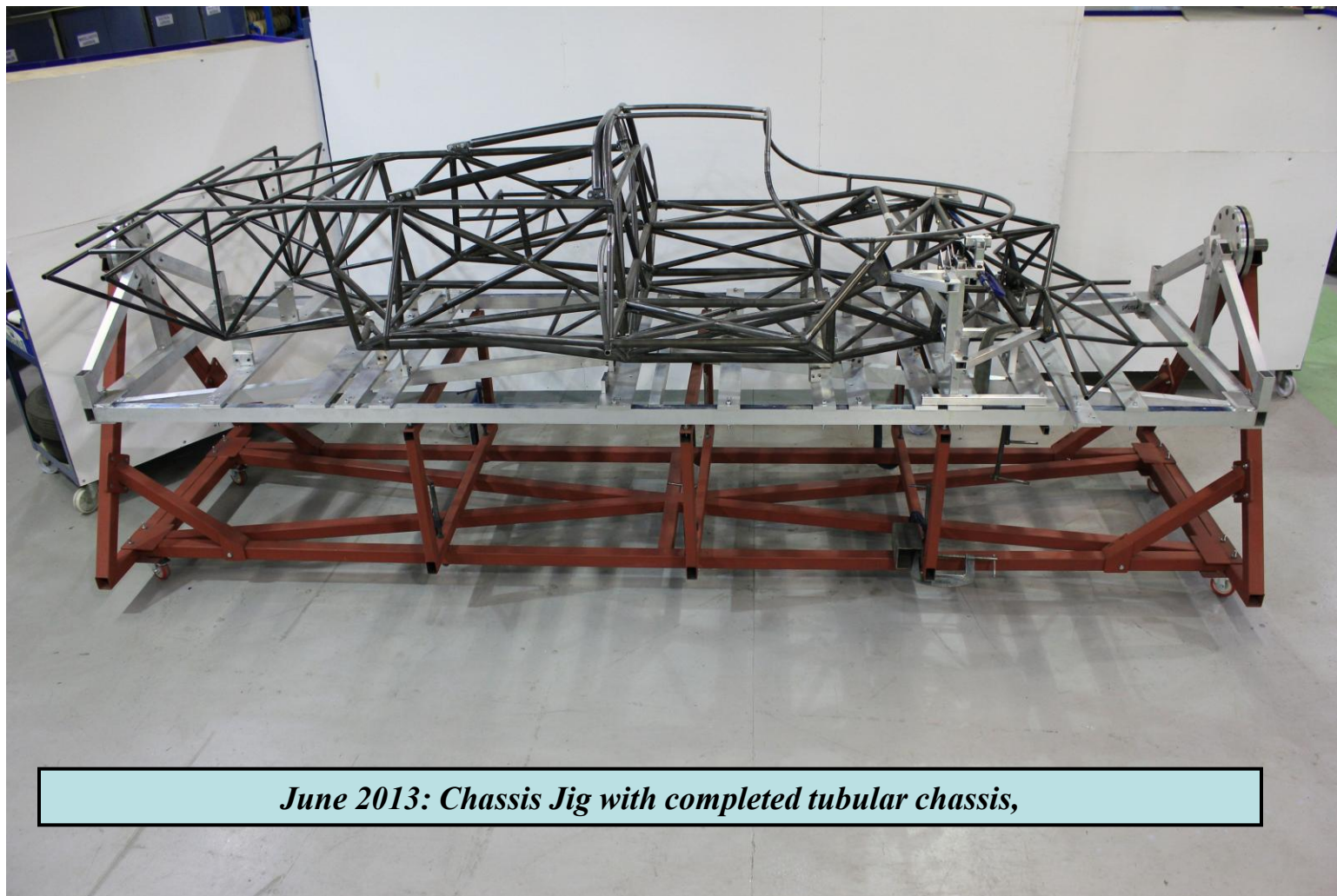
February 2013: Completed chassis model of approx. 220 tubes.



All rights reserved



Icon 917K-Dave Eaton & John Hartland



June 2013: Chassis Jig with completed tubular chassis,

All rights reserved



Icon 917K-Dave Eaton & John Hartland



July 2013: First assembly of body panels to completed chassis, as expected panels fitted first time.



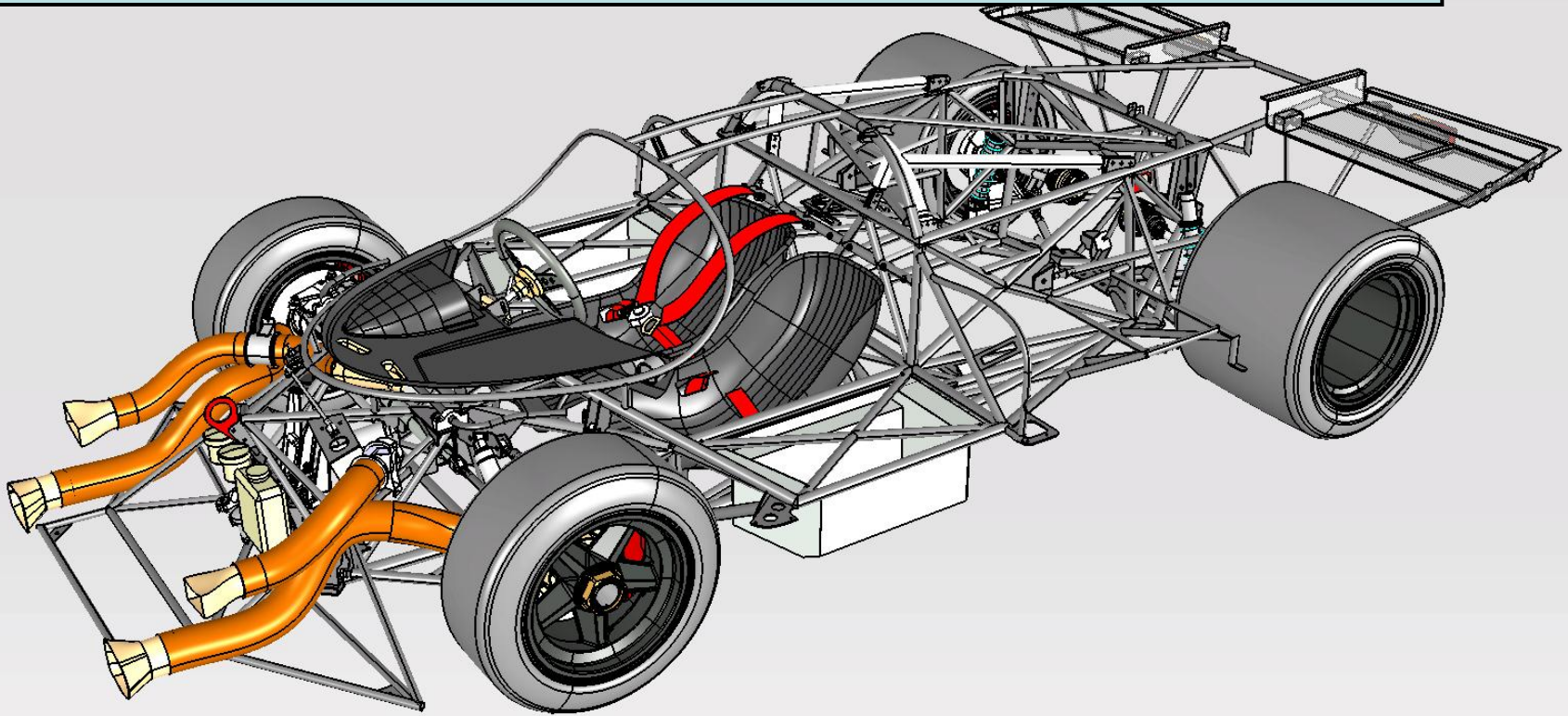
All rights reserved



Icon 917K-Dave Eaton & John Hartland



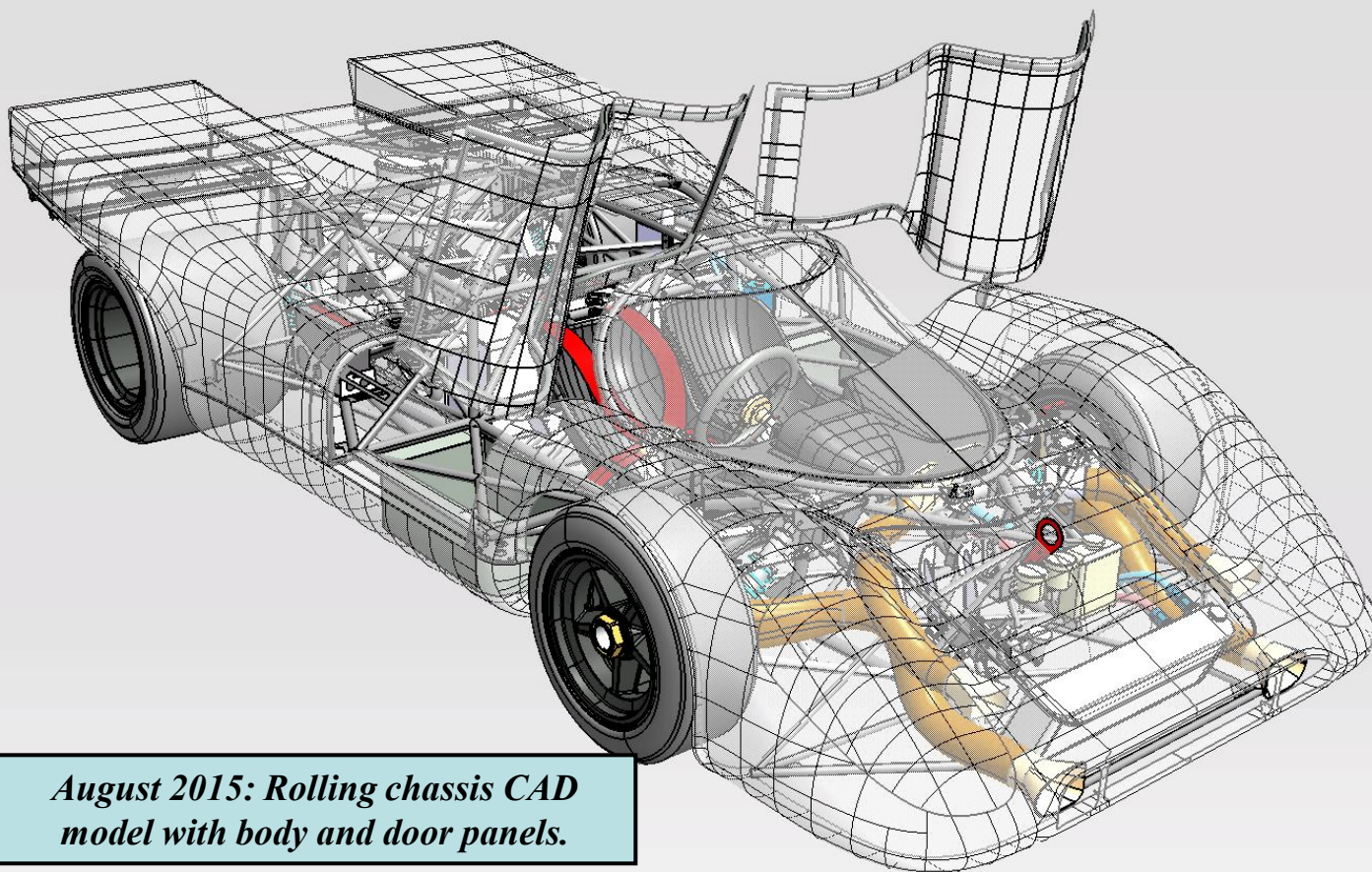
July 2015: Rolling chassis CAD model with ancillary systems now modelled.



All rights reserved



Icon 917K-Dave Eaton & John Hartland



*August 2015: Rolling chassis CAD
model with body and door panels.*

All rights reserved



Icon 917K-Dave Eaton & John Hartland

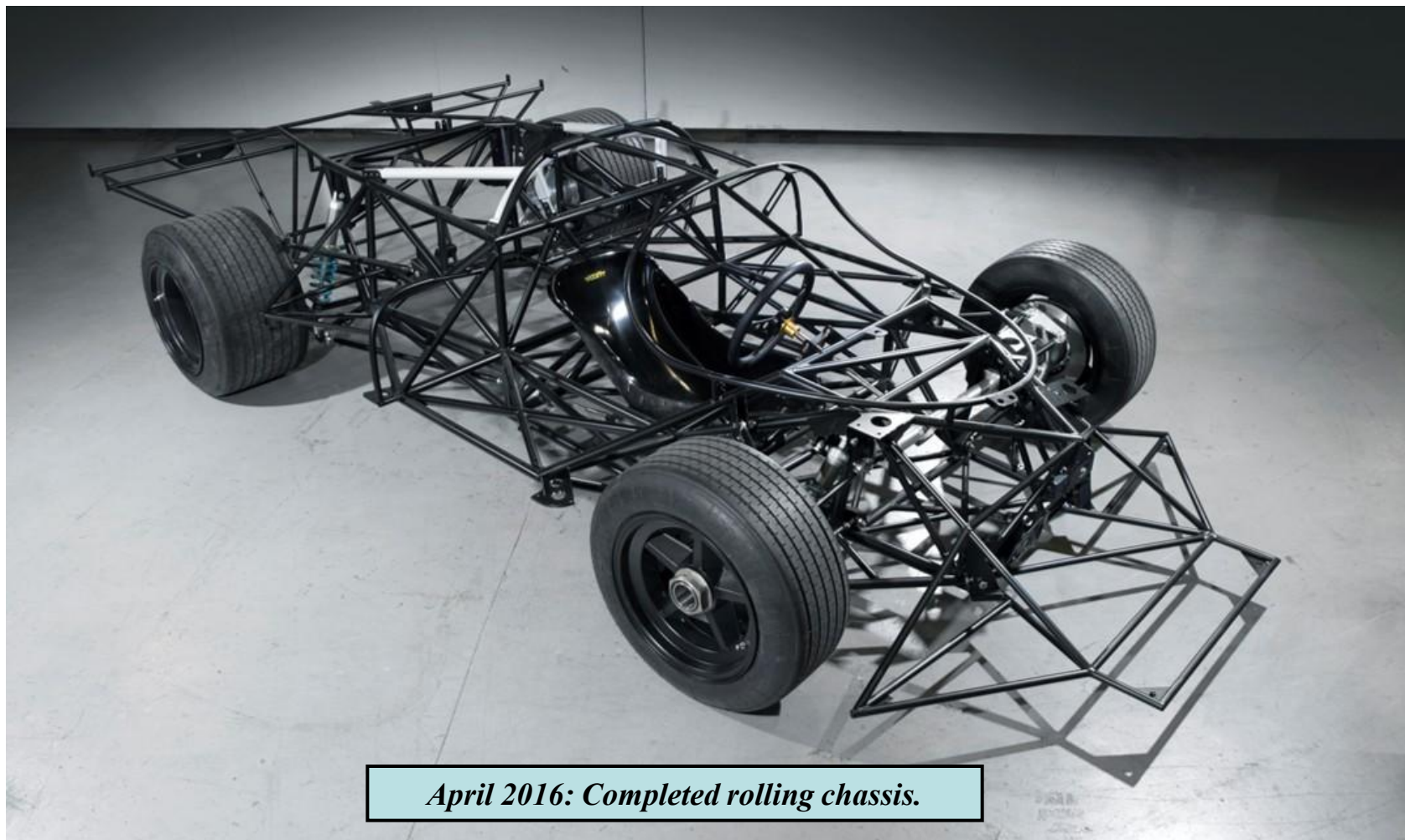


September 2015: First fit of the body panels to the rolling chassis.

All rights reserved



Icon 917K-Dave Eaton & John Hartland



April 2016: Completed rolling chassis.

All rights reserved



Icon 917K-Dave Eaton & John Hartland



July 2016: Rolling chassis with fully bonded body, including doors and rear deck.



All rights reserved



Icon 917K-Dave Eaton & John Hartland



June 2018-Chosen by Goodwood and the Porsche factory to be displayed on the Porsche 70th Anniversary Central Feature.

All rights reserved



Icon 917K-Dave Eaton & John Hartland



April 2024: Full circle, track day at Brands Hatch in rather damp conditions!

All rights reserved