



# DOM`S E92

Abstract

24K RC TECHNOLOGY

## CUTTING TOOLS

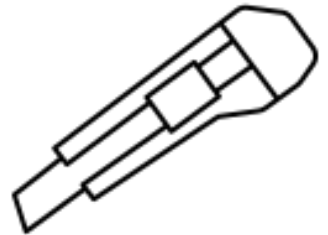
To prepare the body shell you will need to use the follow tools.



Sandpaper

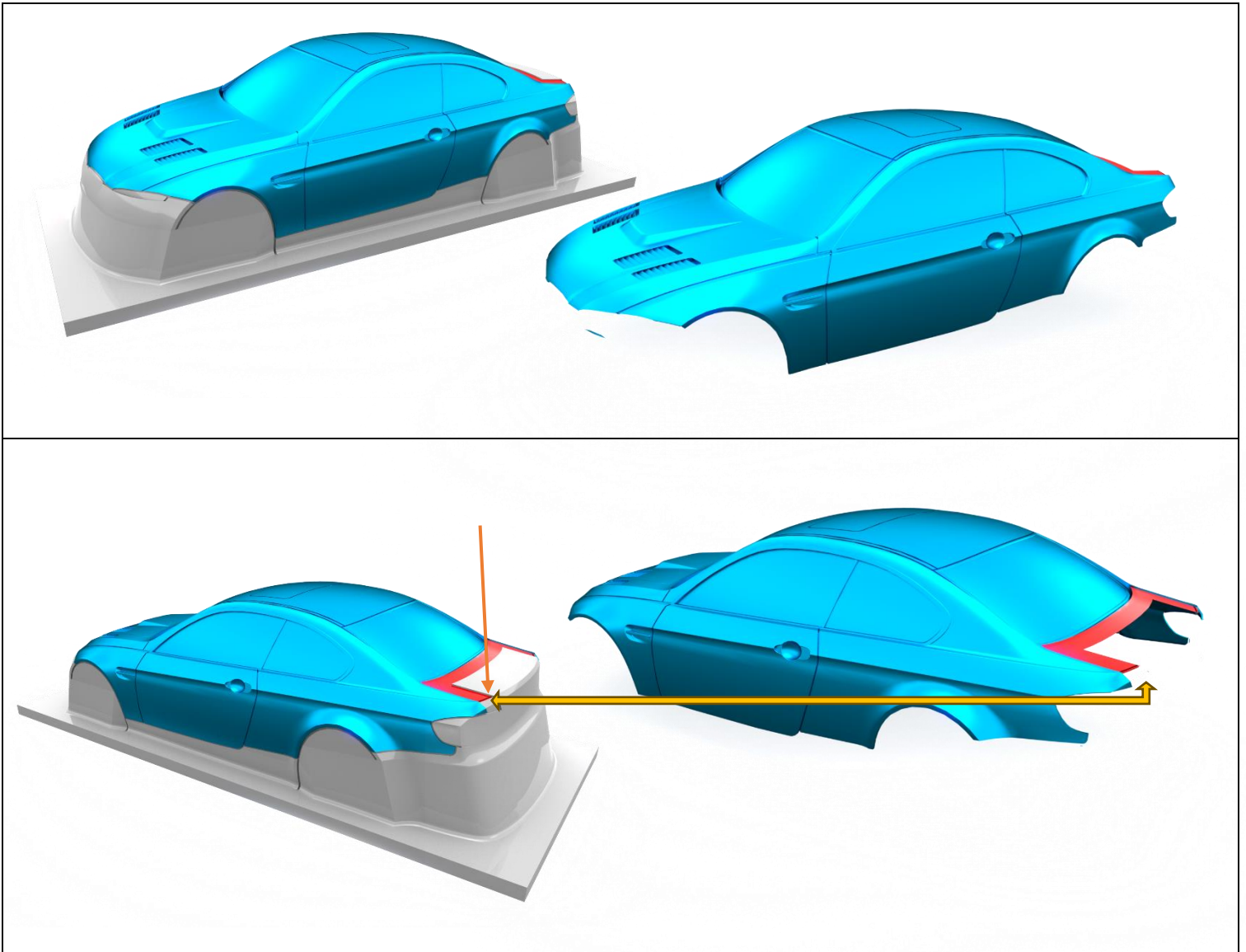


scissors



cutter

## CUTTING INFORMATION

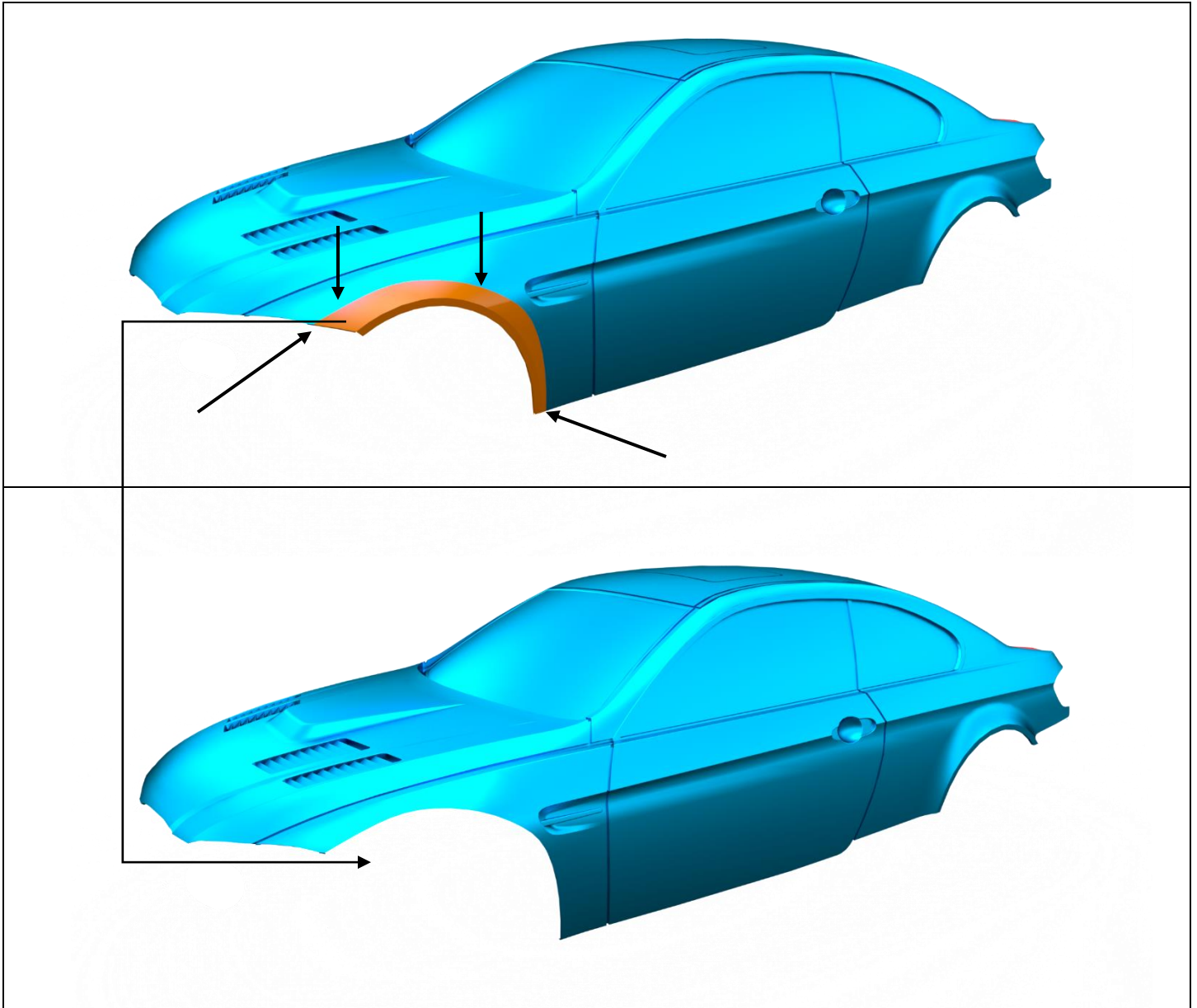


Areas colored in **Blue** present parts that will be visible after assembly is done

The **Red** areas are the glue surface.

Carefully cut the rear part of the car where it is marked

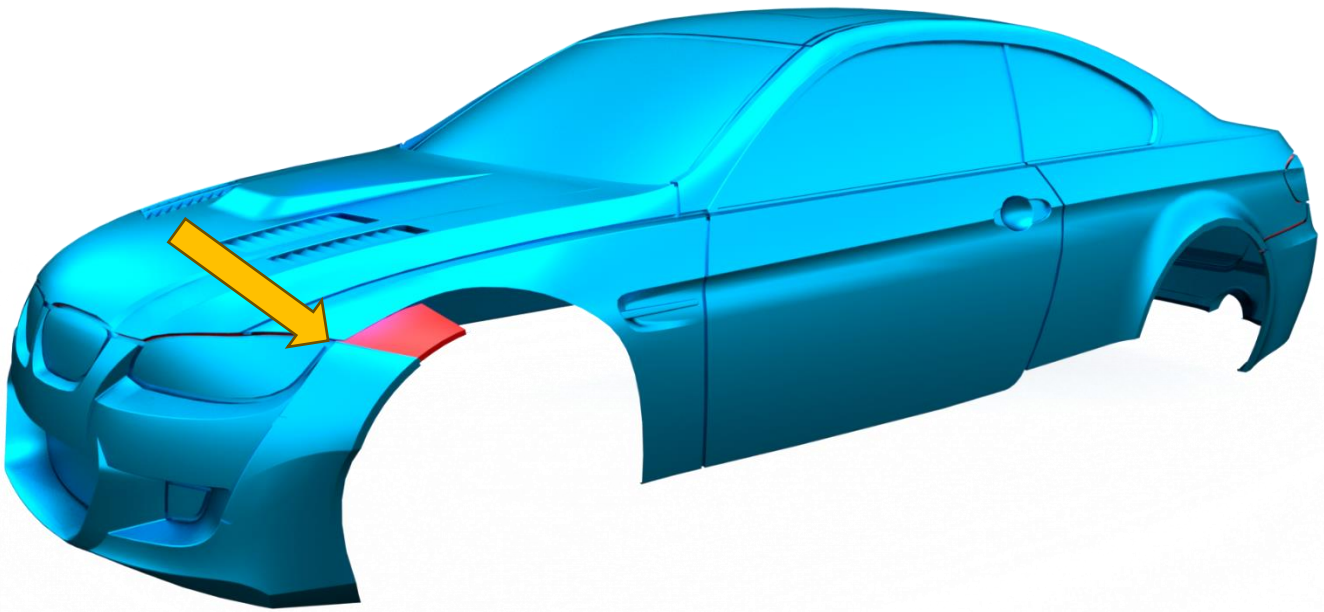
## CUTTING INFORMATION



Cut the **Orange** part.

Cut carefully and do not cut more than the **orange** part.

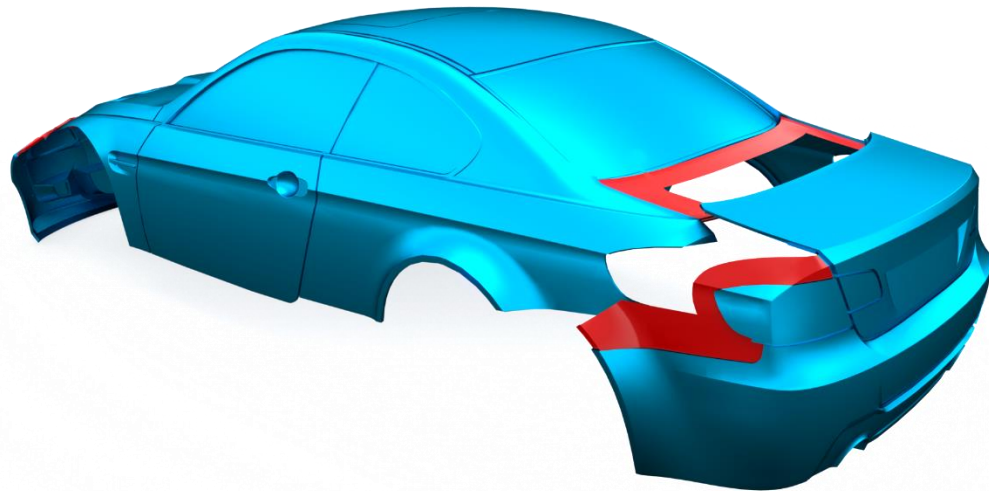
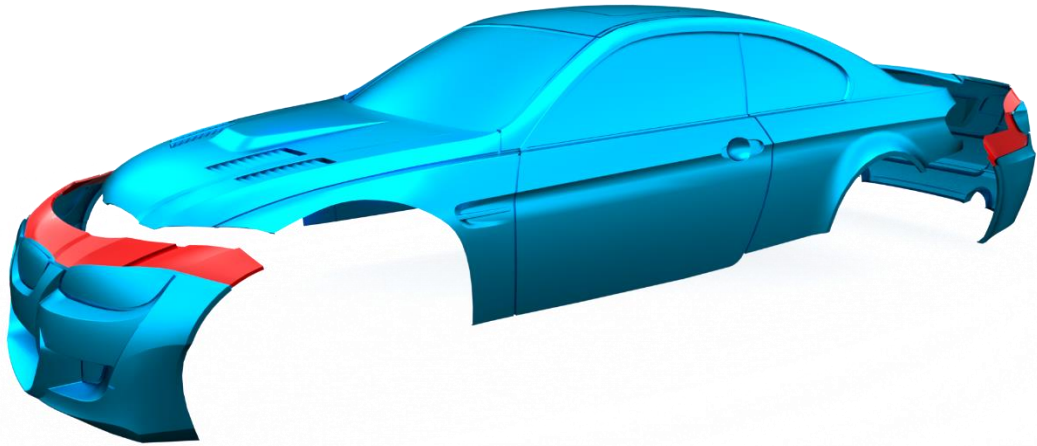
## CUTTING INFORMATION



Cutting should be such that when assembling the front bumper, the cut line of the fender is in line with the corner of the headlight.

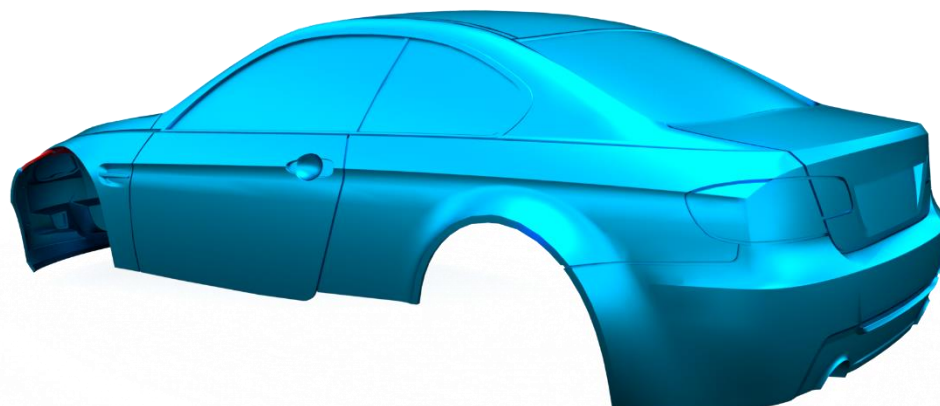
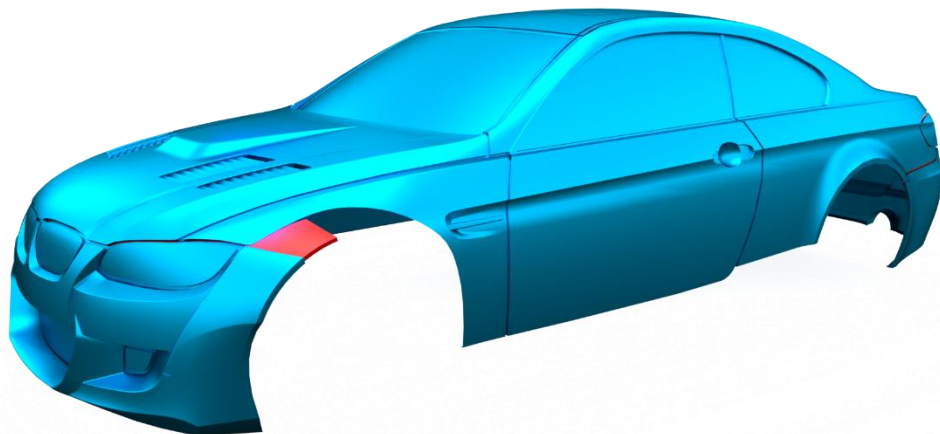


## GLUE INFORMATION



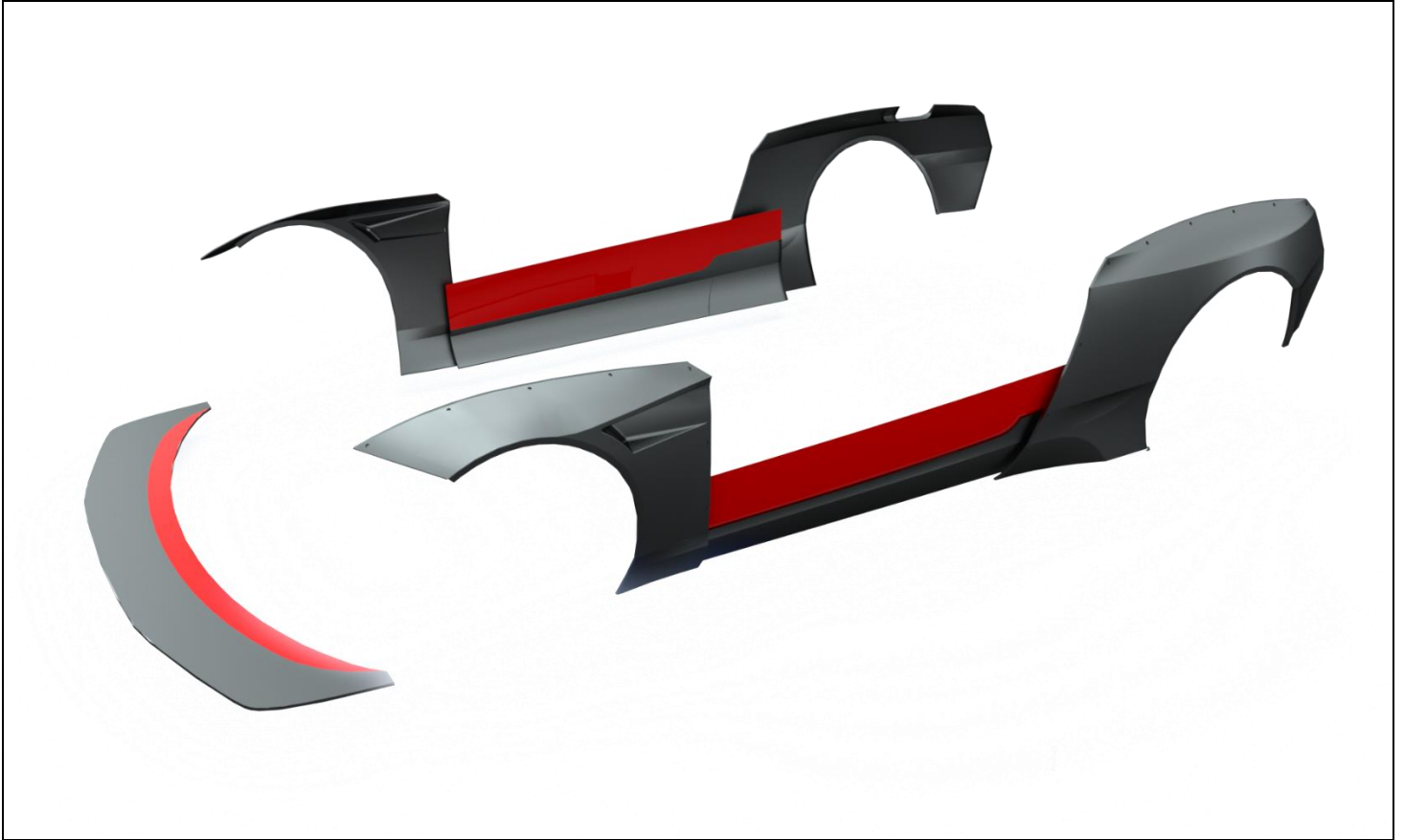
The Red areas are the glue surface.

## ASSEMBLY INFORMATION



The Red areas are the glue surface.

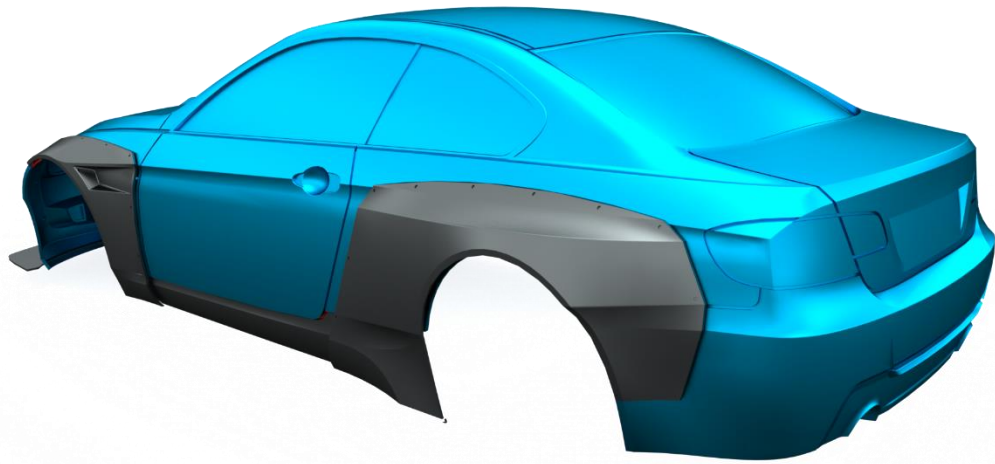
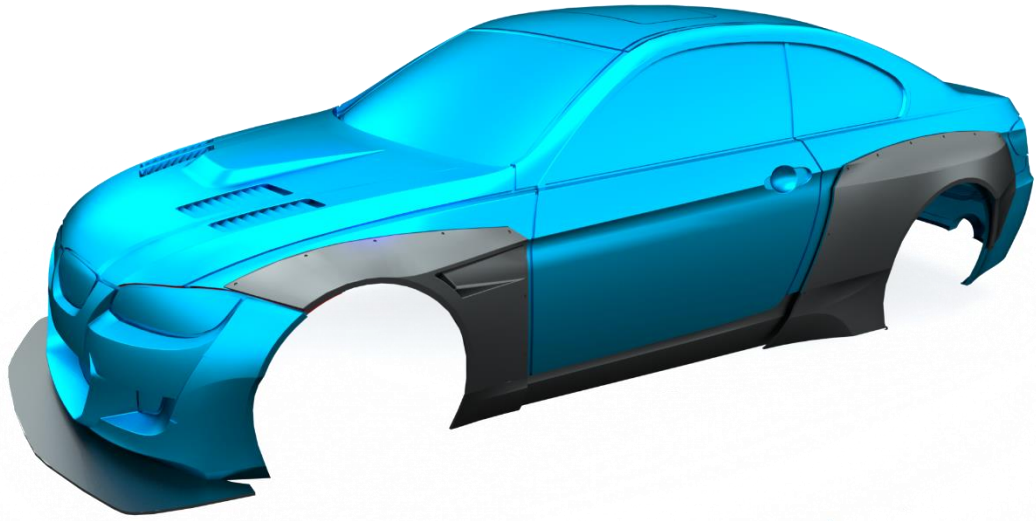
## LAYOUT



The Red areas are the glue surface.

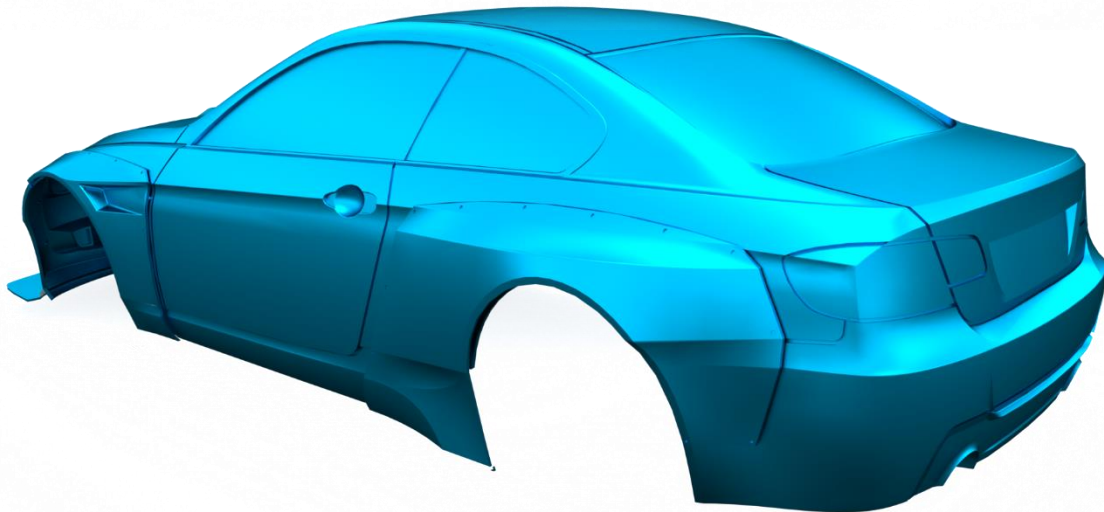
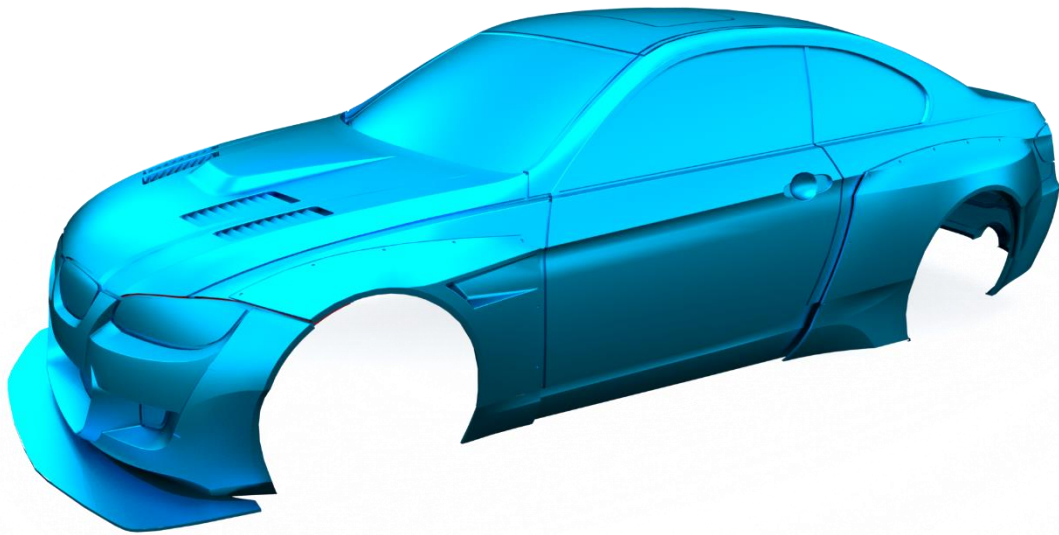


## ASSEMBLY INFORMATION



**RR-ARLOS FACTORY**  
*A Touch of Class*

## ASSEMBLY INFORMATION



Now you have assembled the car body well.