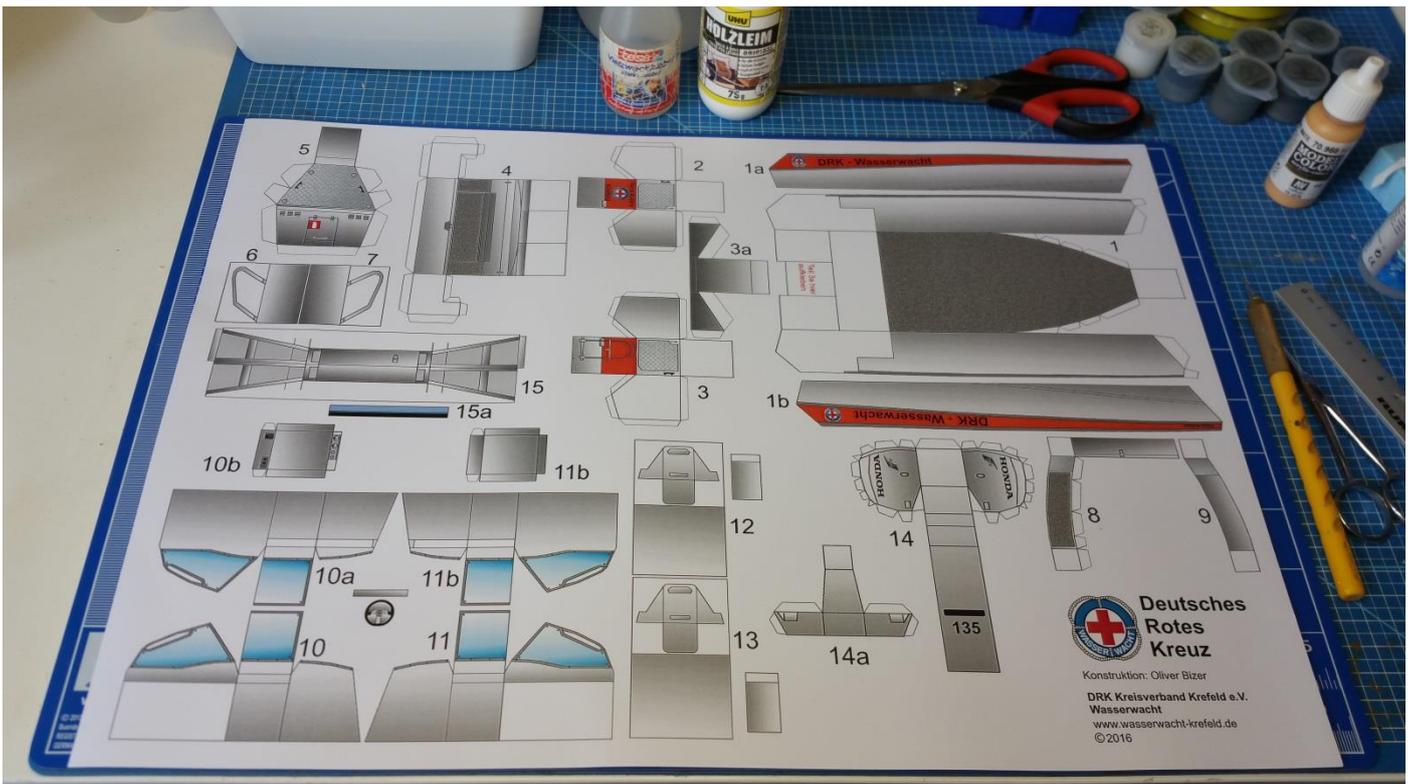
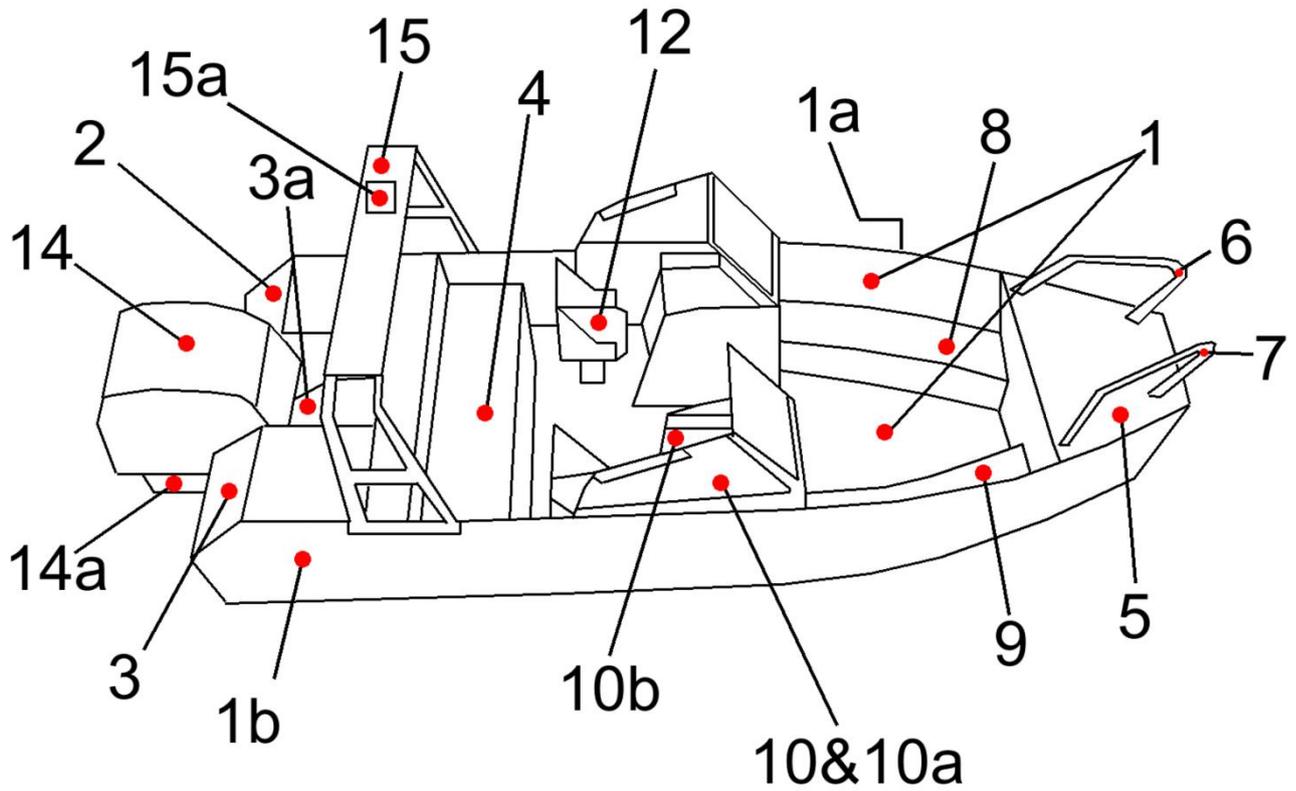
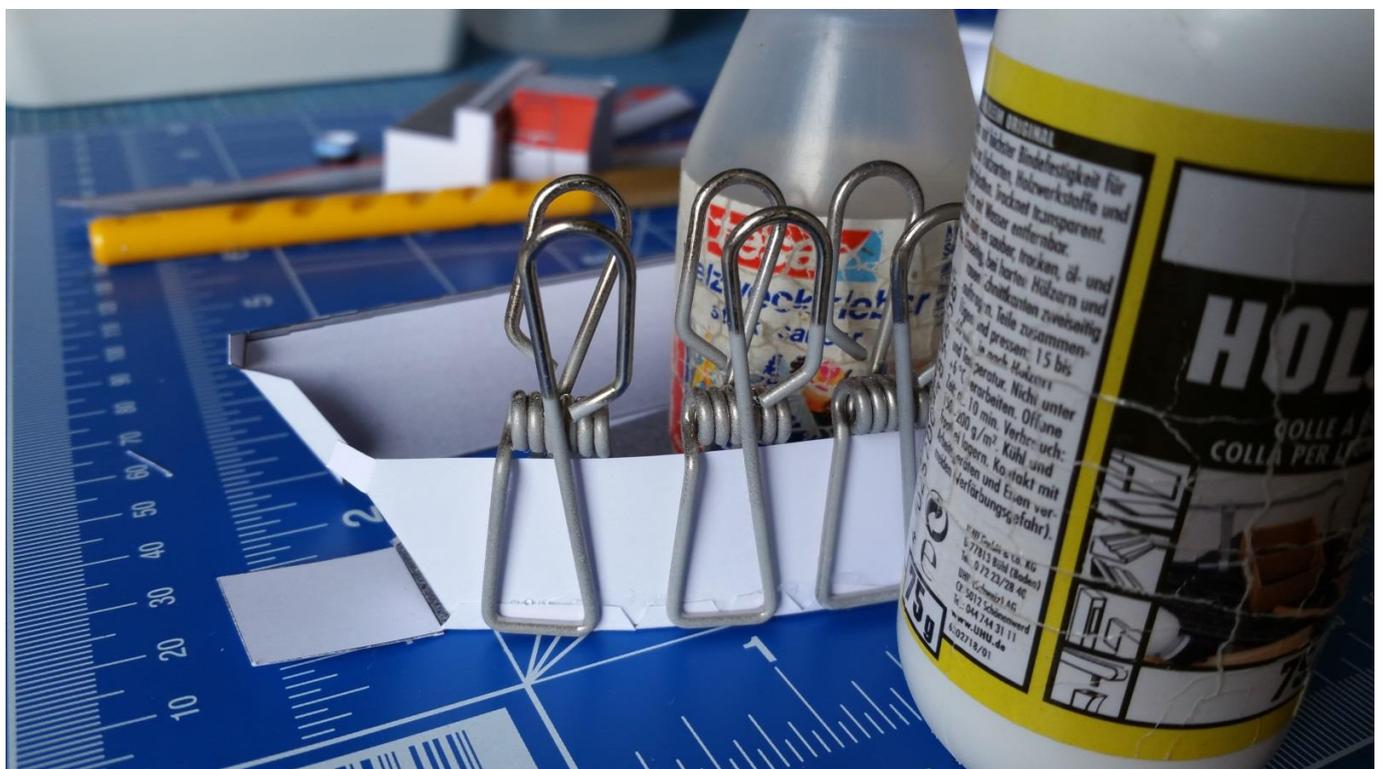
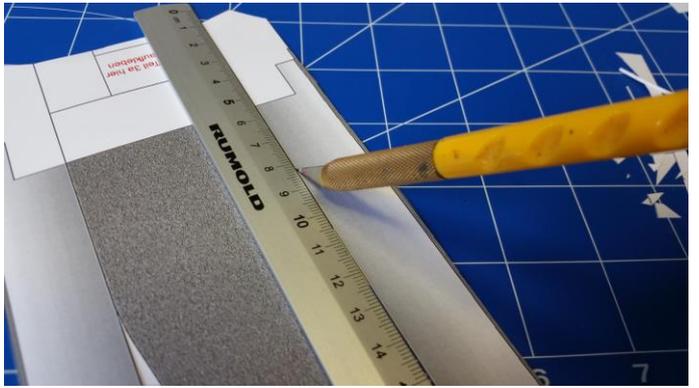
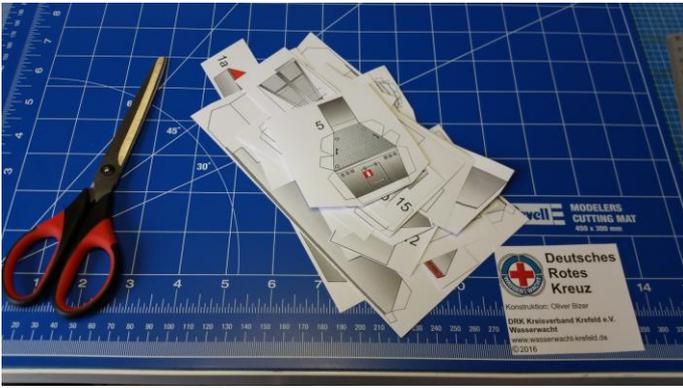


Bauanleitung Motorrettungsboot „Hans Aulars“ DRK Wasserwacht Krefeld



Werkzeuge:

Schere, scharfes Messer (Skalpell), (Stahl-)Lineal, Klebstoff (z.B. UHU, tesa, Bastelkleber)



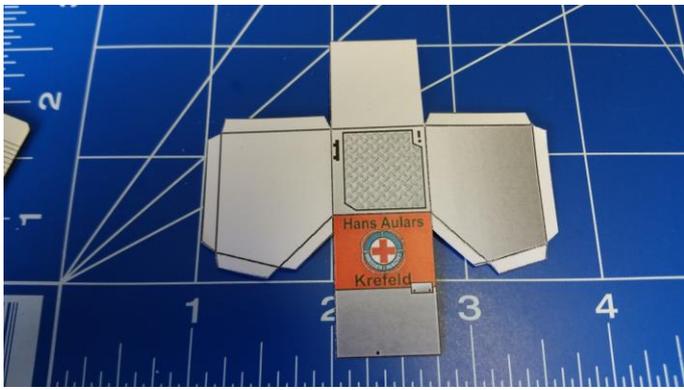
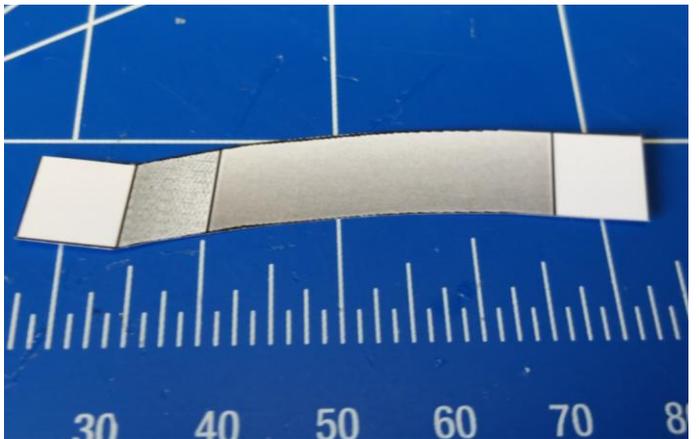
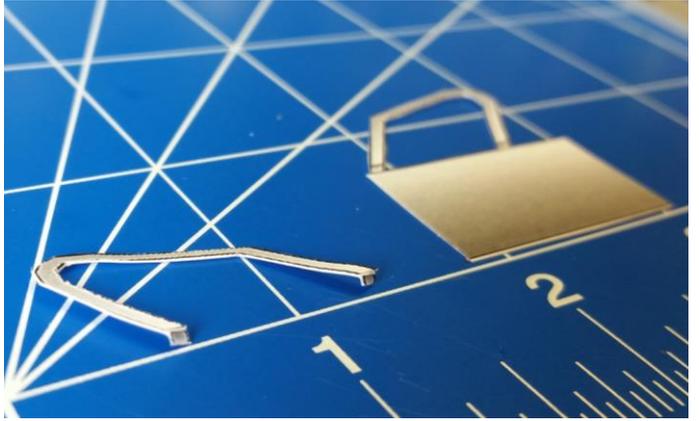
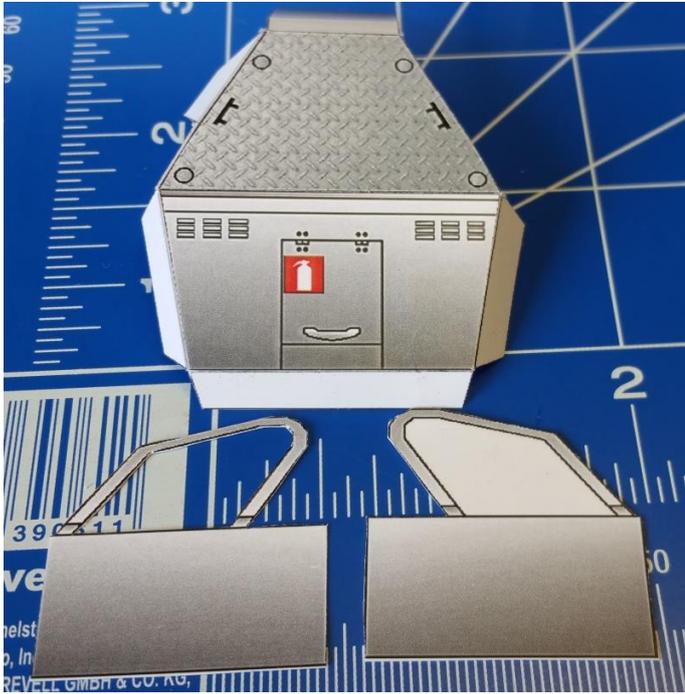
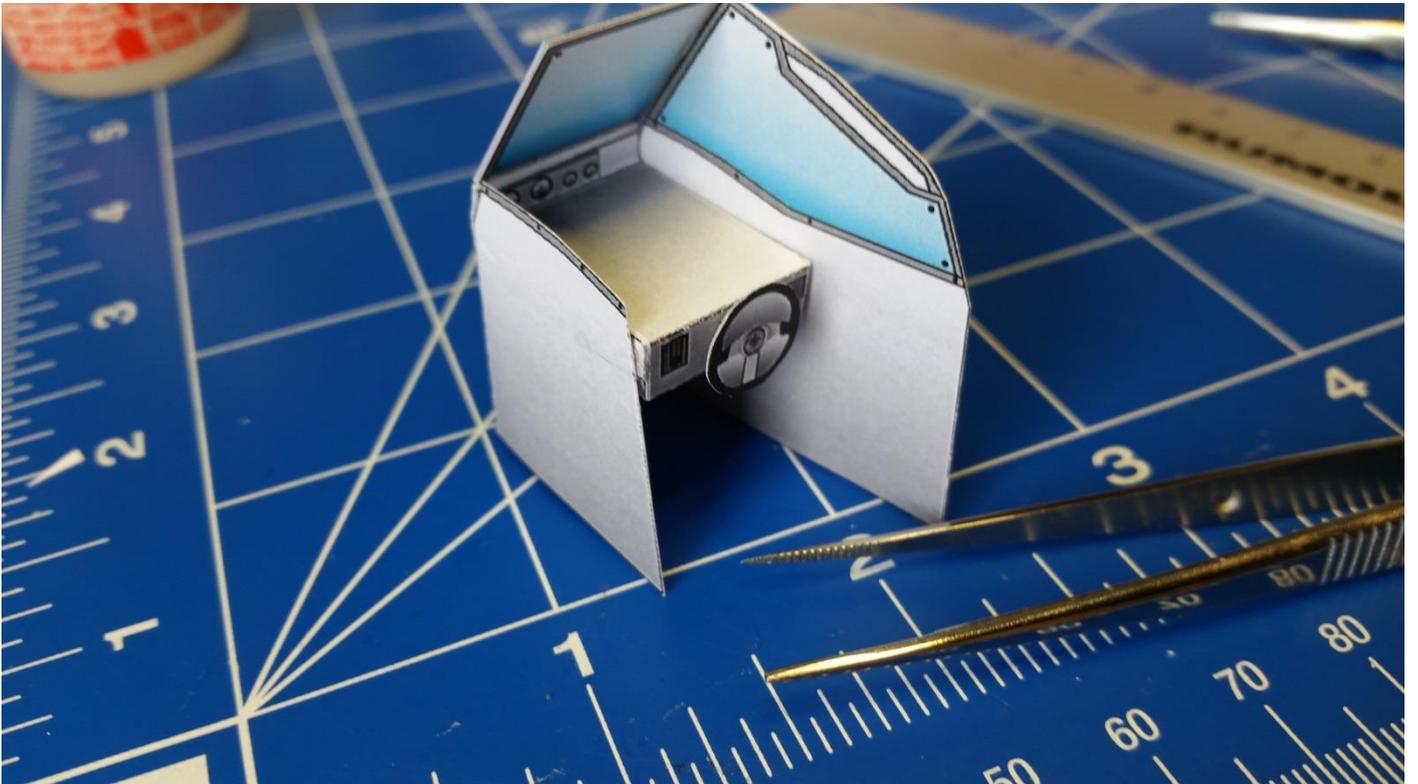
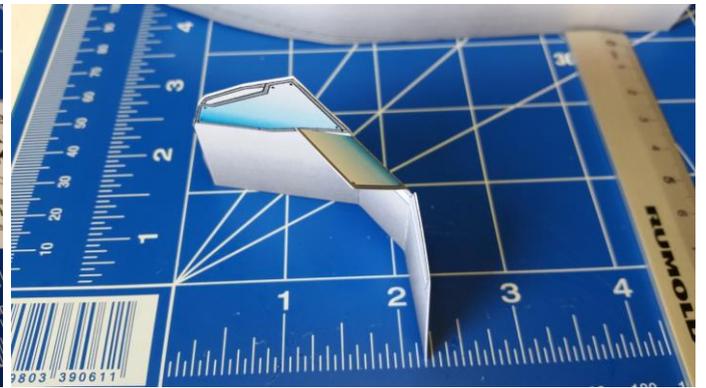
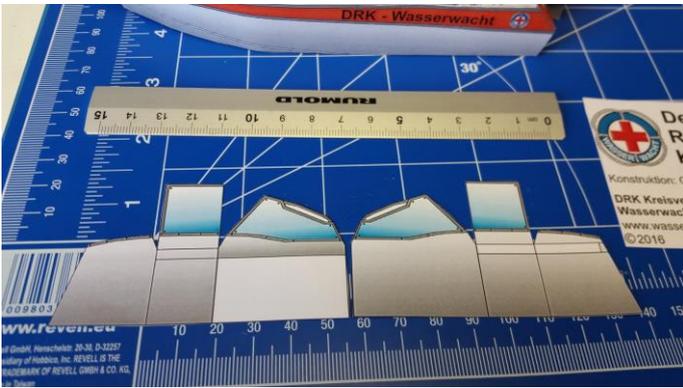
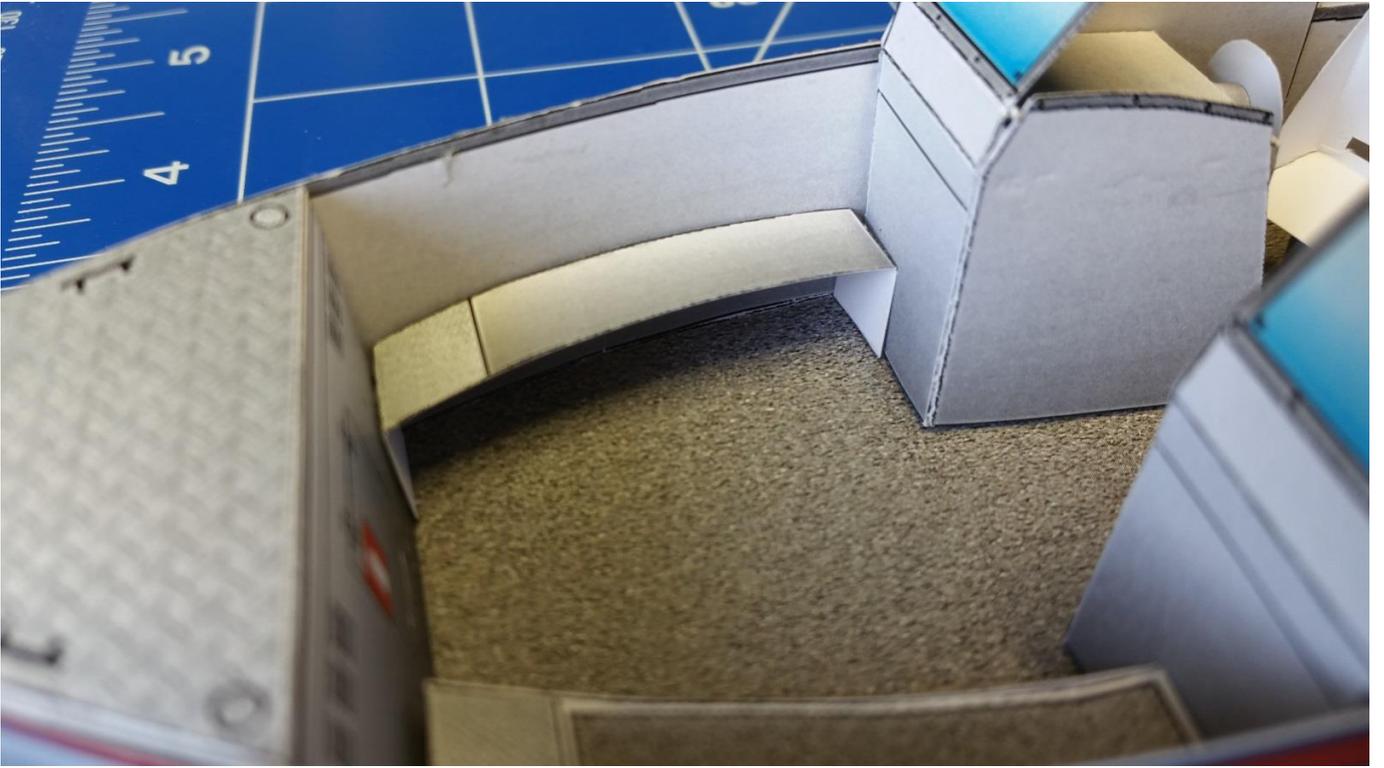
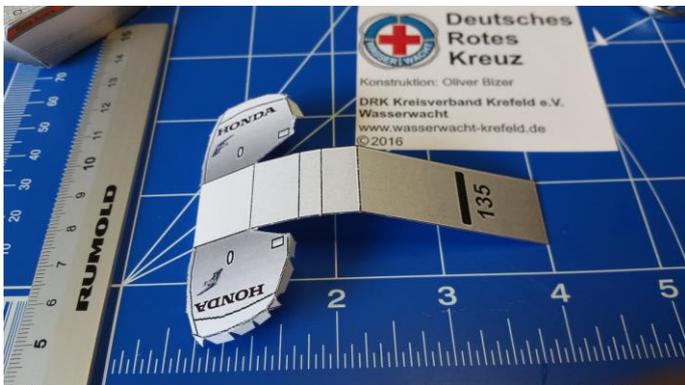
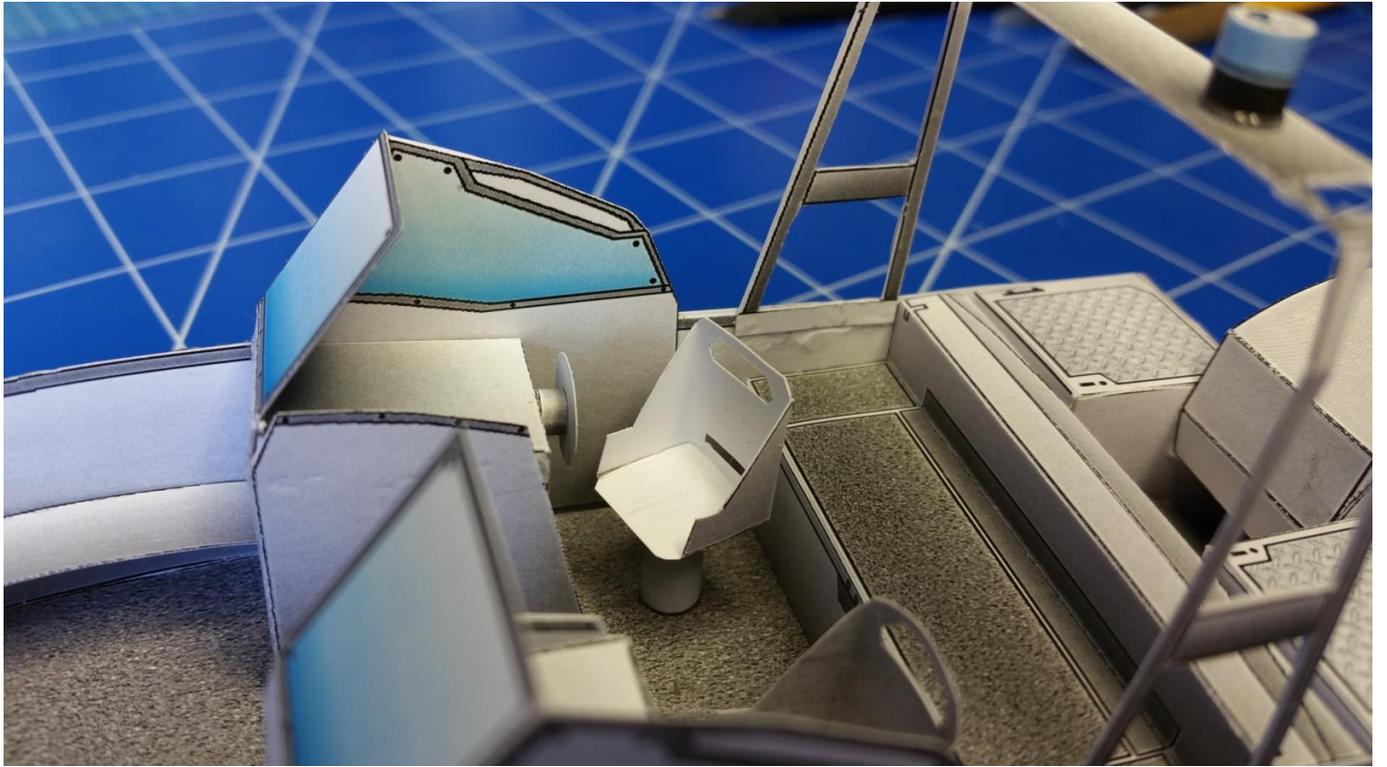
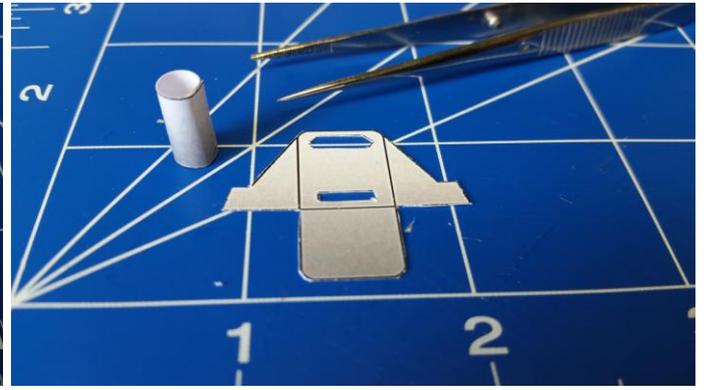
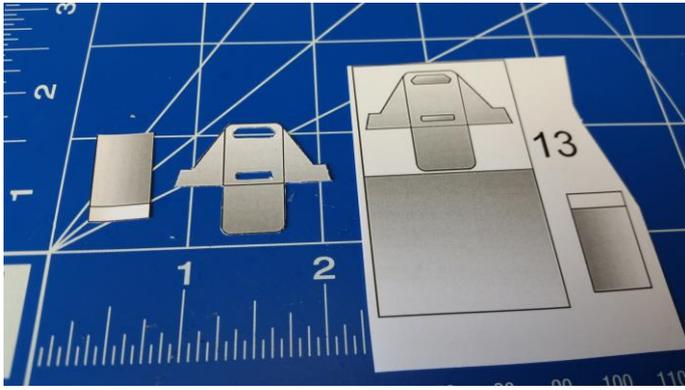


Foto Teil 4 solo

Foto Teil 4 auf Grundplatte verklebt

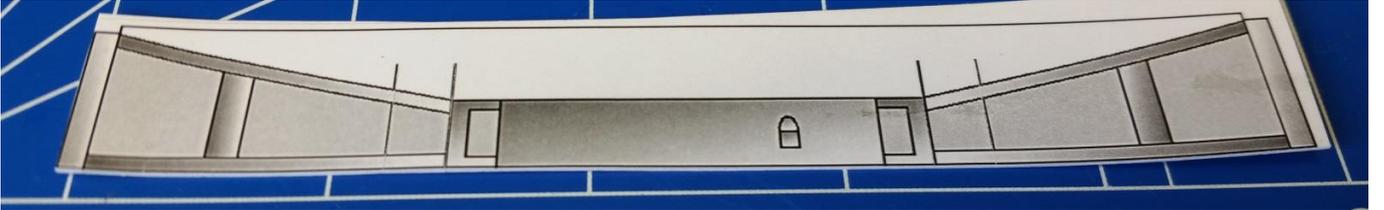
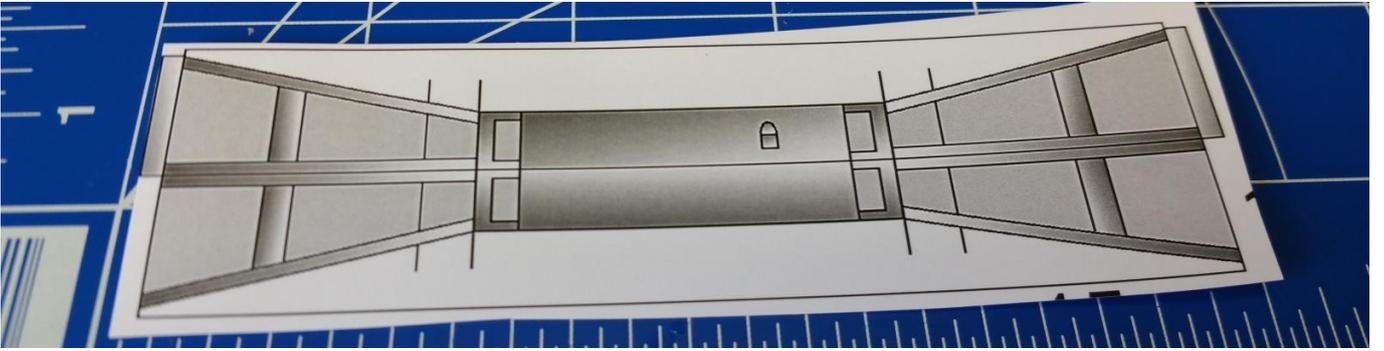


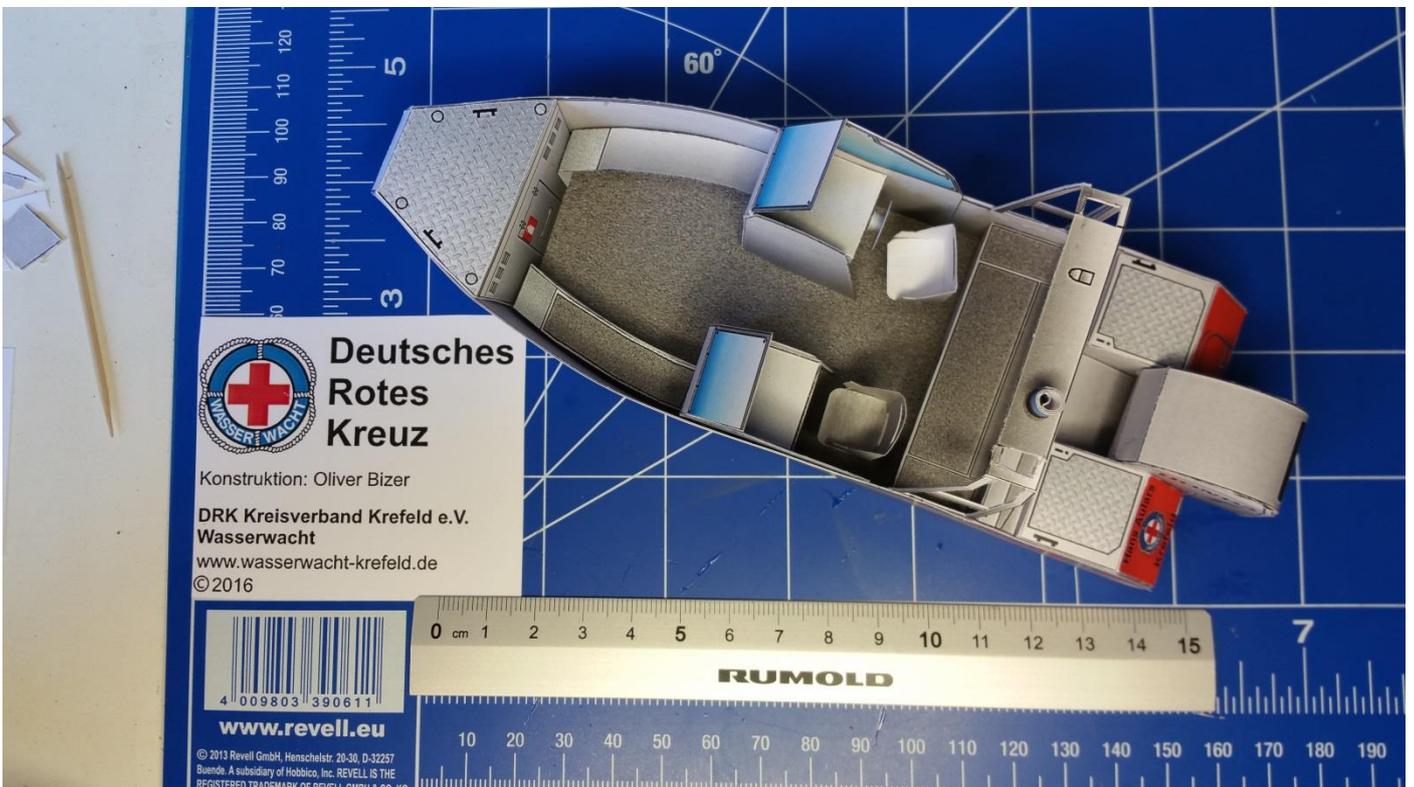
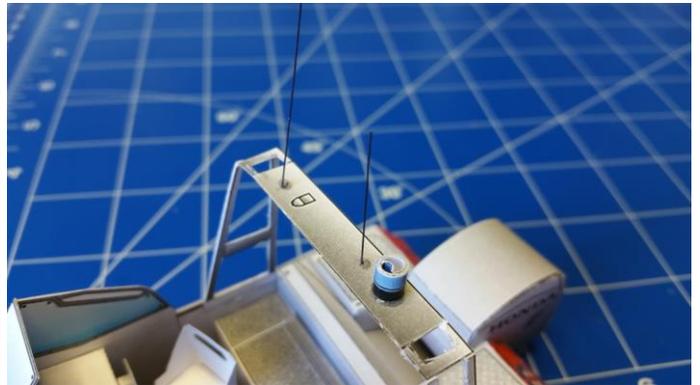





Deutsches Rotes Kreuz
 Konstruktion: Oliver Bizer
 DRK Kreisverband Krefeld e.V.
 Wasserwacht
 www.wasserwacht-krefeld.de
 © 2016


Deutsches Rotes Kreuz
 Konstruktion: Oliver Bizer
 DRK Kreisverband Krefeld e.V.
 Wasserwacht
 www.wasserwacht-krefeld.de
 © 2016





Galerie





Deutsches Rotes Kreuz

Konstruktion: Oliver Bizer

DRK Kreisverband Krefeld e.V.
Wasserwacht

www.wasserwacht-krefeld.de

© 2016