

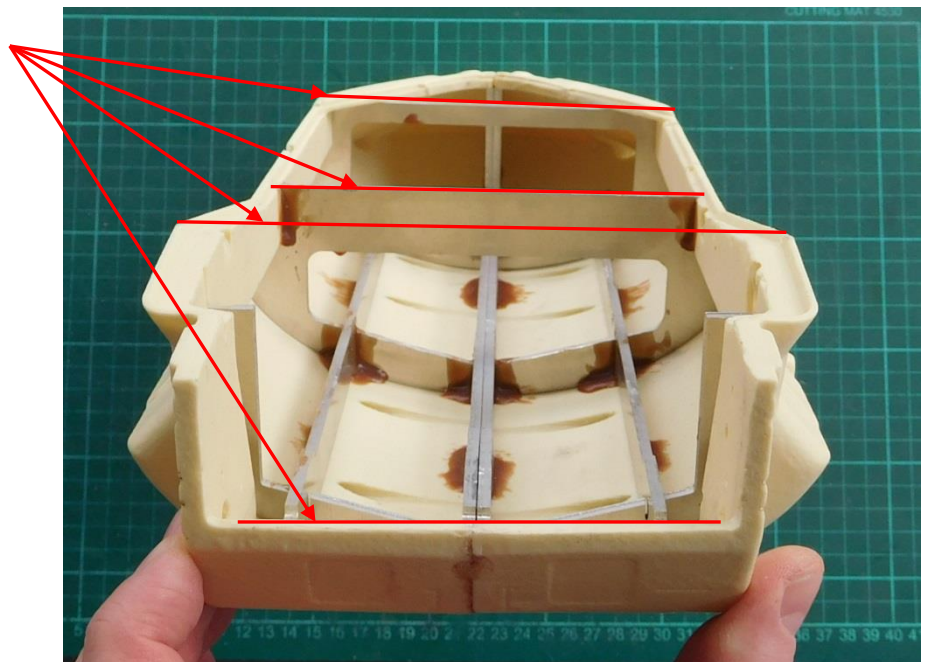
Bauanleitung / Assembly manual – MBT M48A2C



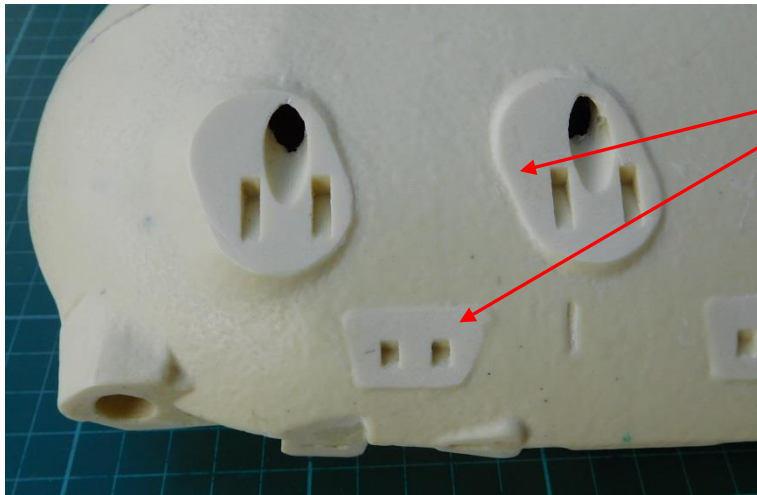
Unterwanne / lower hull



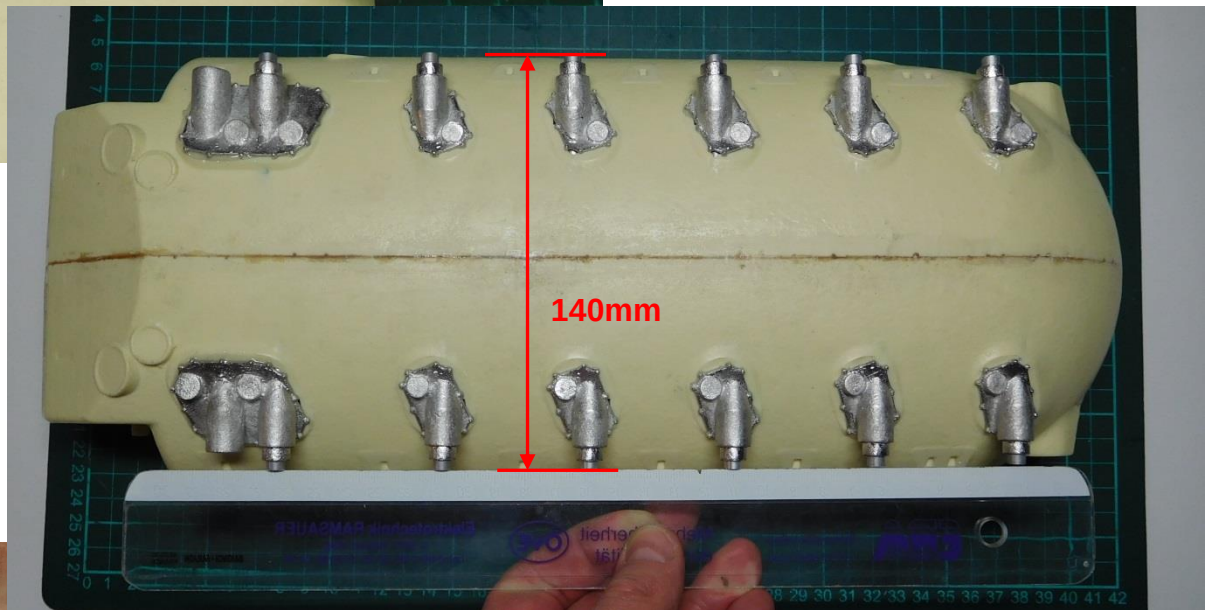
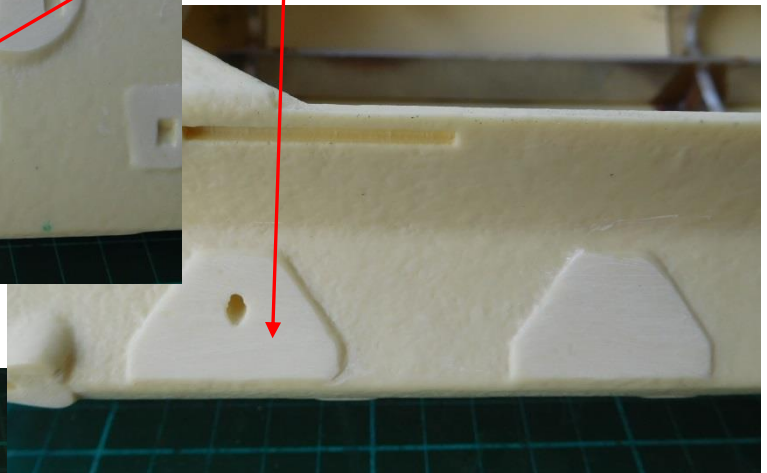
parallel zueinander /
parallel to each other



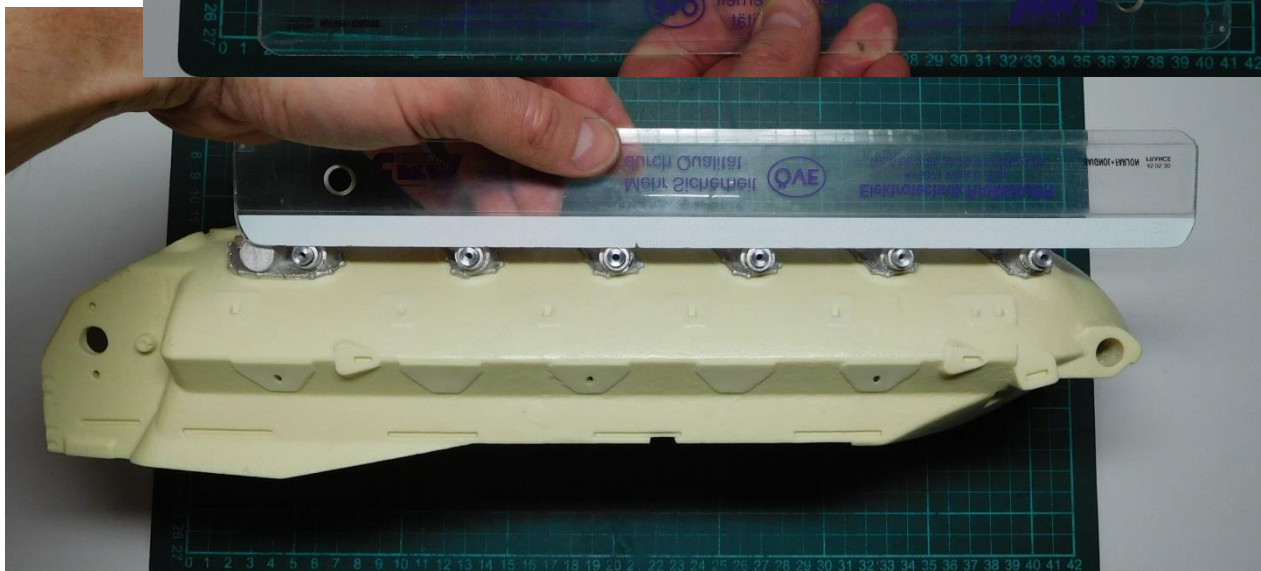
bei Serie: Messingrohr
mit M3-Gewindeeinsatz /
brass pipe with threaded
insert M3

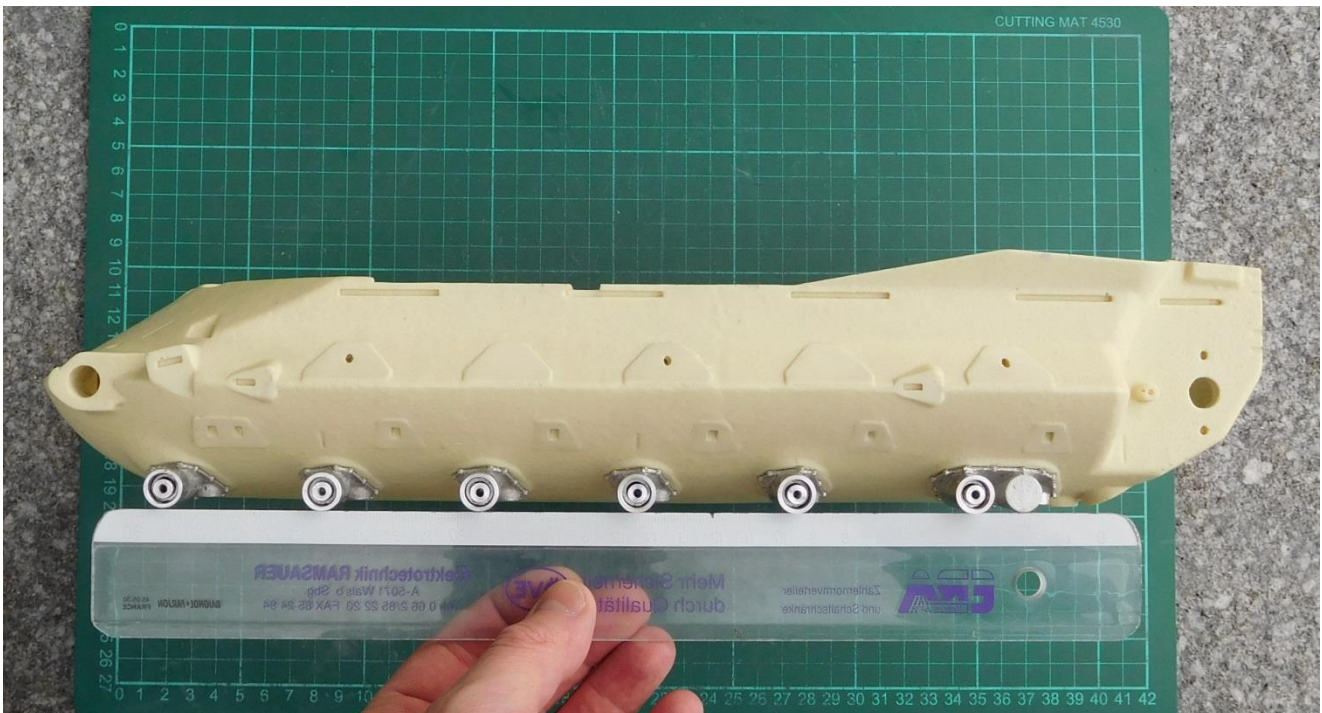
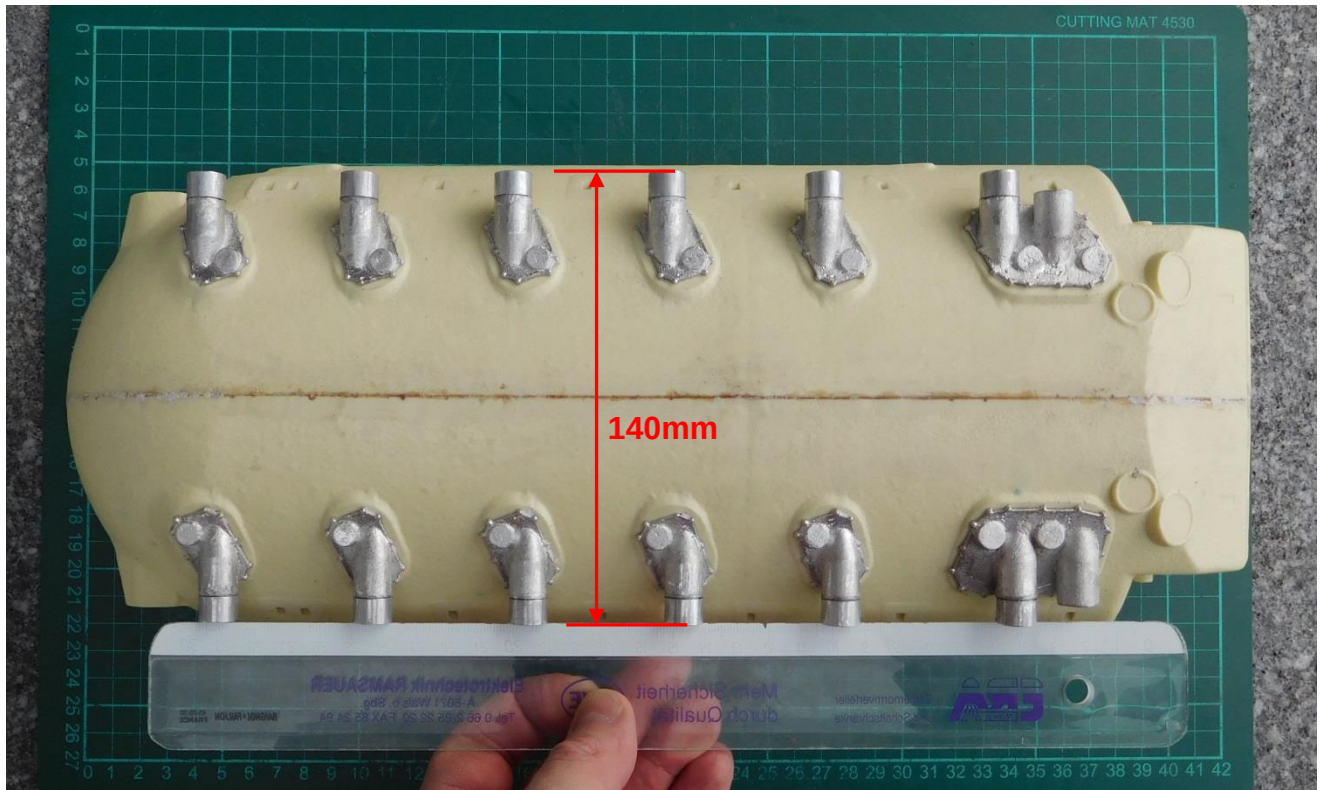


Oberflächen glatt schleifen /
grinded flat surface



140mm

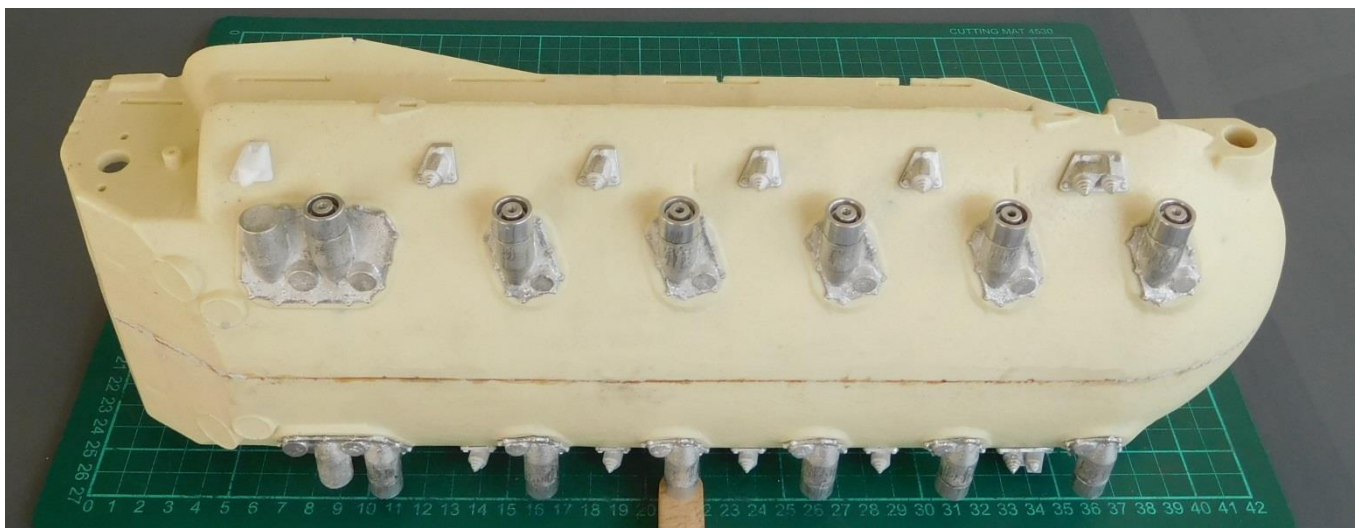
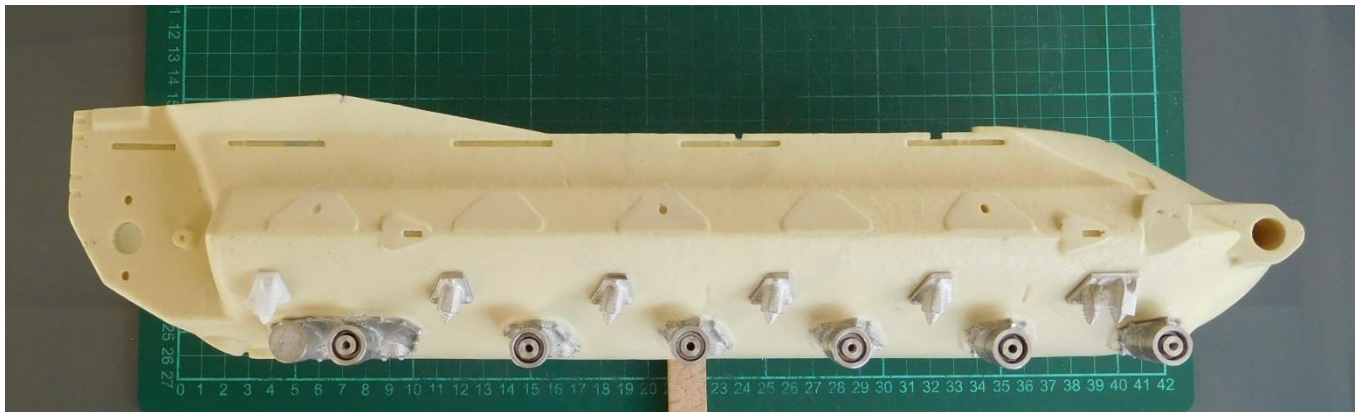


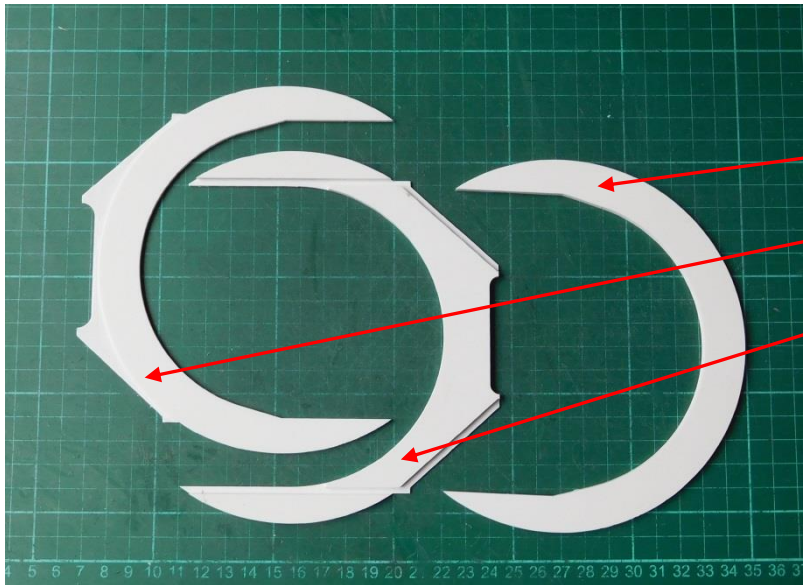




rechte Wannenseite /
right hull side

linke Wannenseite /
left hull side



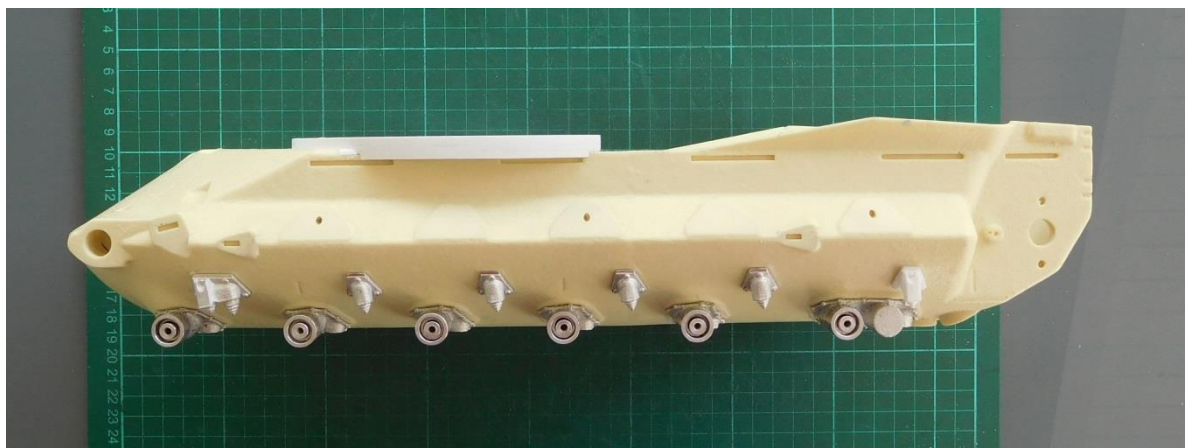
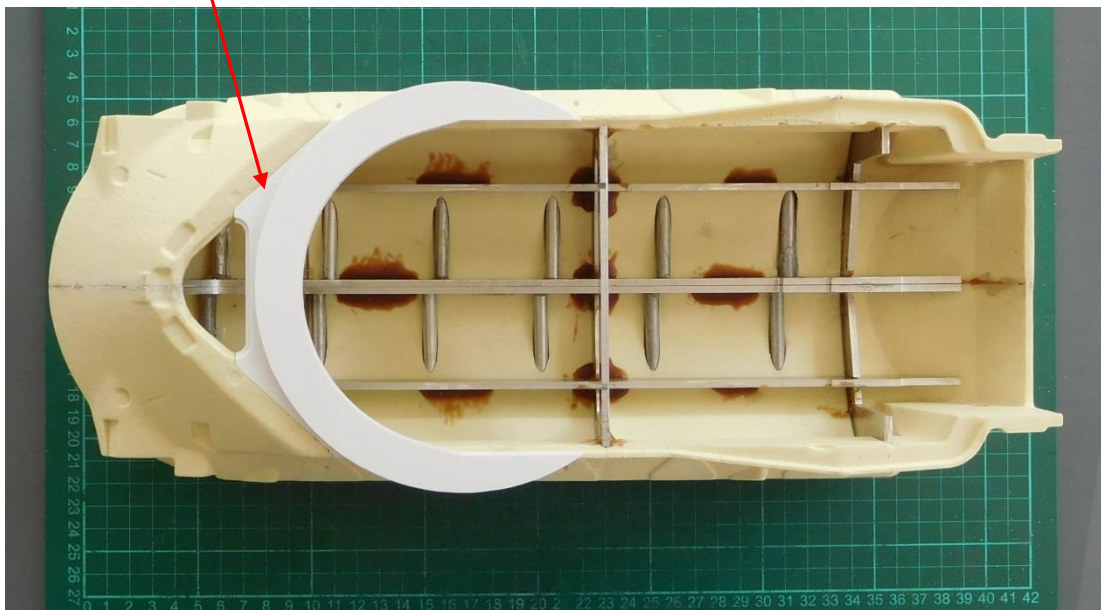


Oben / top

Mitte / middle

Unten / below

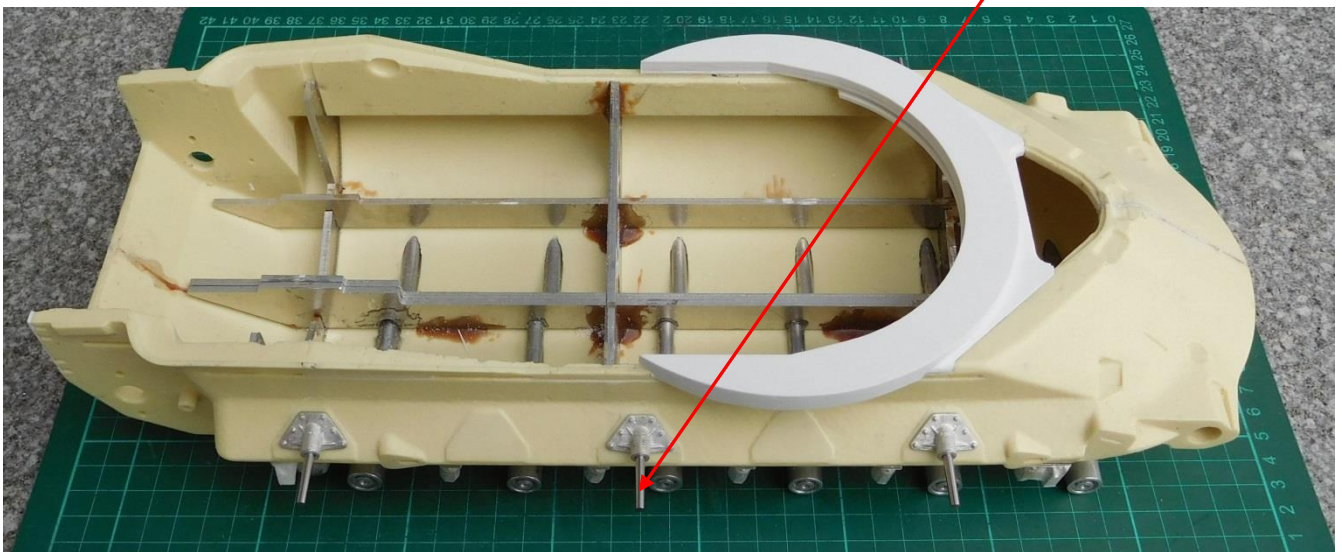
eng anliegend /
tight fitting





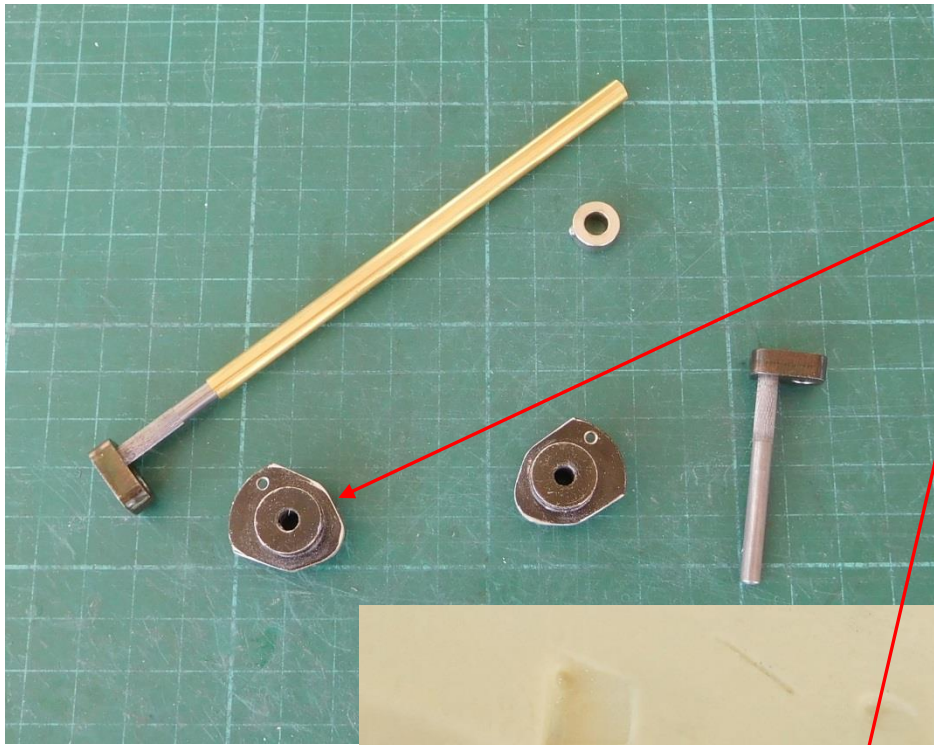
Ø3mm durchgehend bohren /
Ø3mm drilling through

mit 3mm-Zylinderstiften
ausrichten u. kleben /
glueing while using 3mm
pins for adjustment

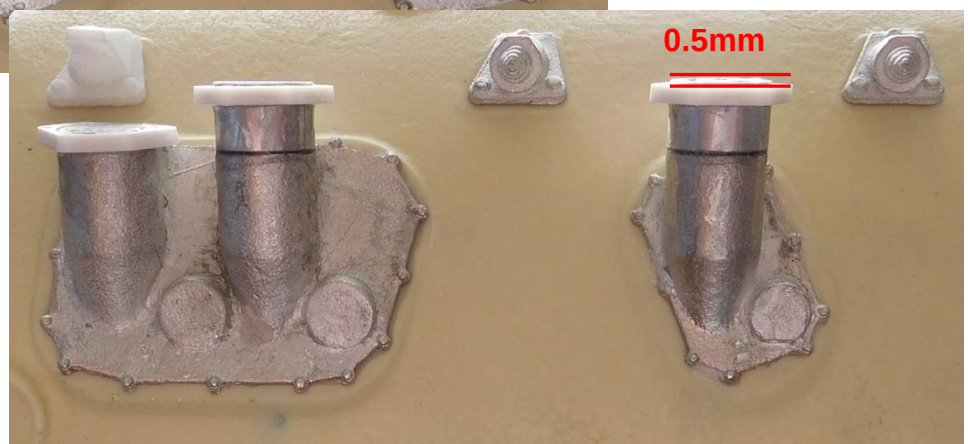
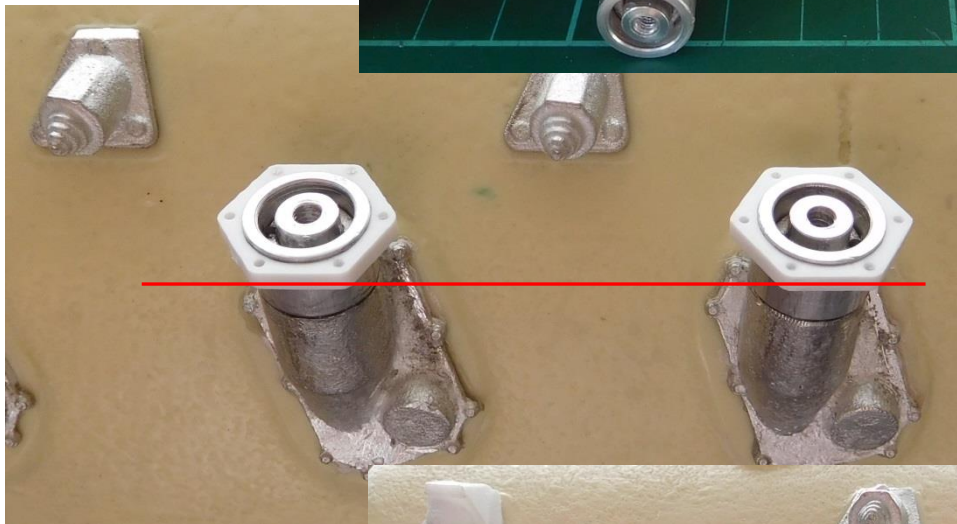
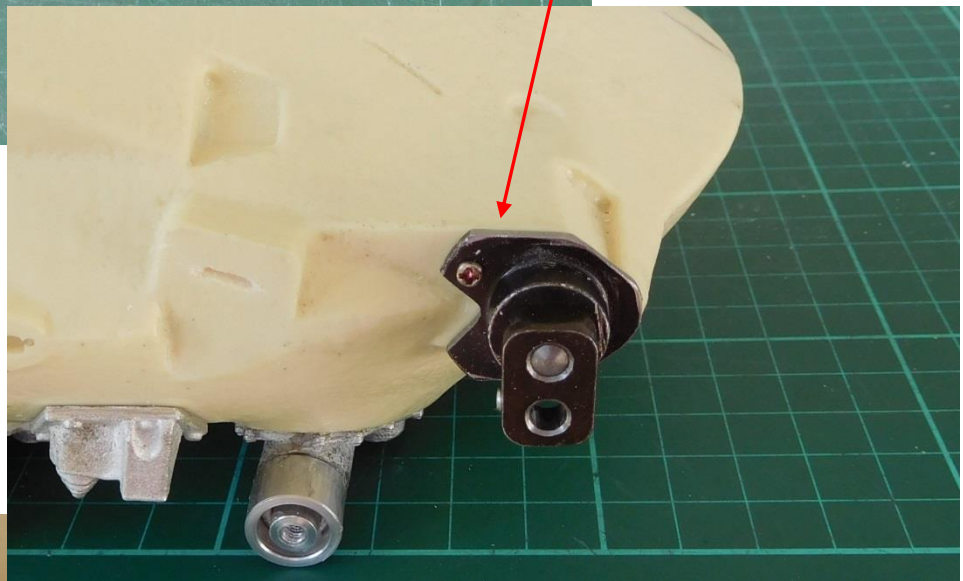


am M26-Gehäuse Wulst abschleifen /
grinding the ridge of M26-housings



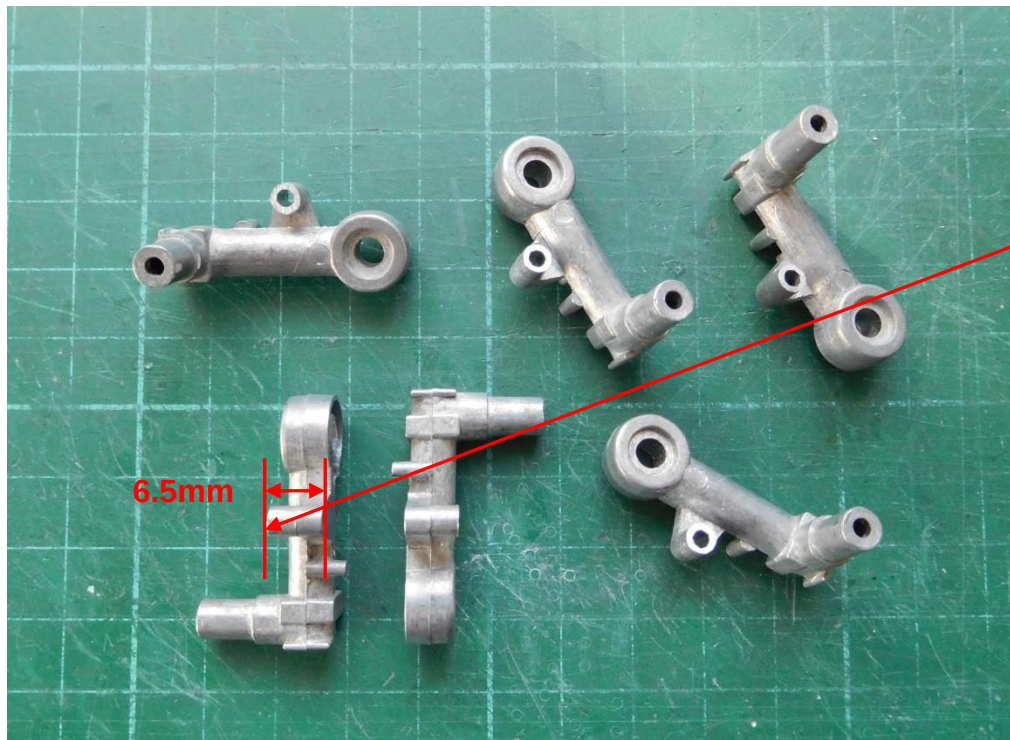


Flansch zuschneiden /
cutting collar shape



Laufwerk / bogies

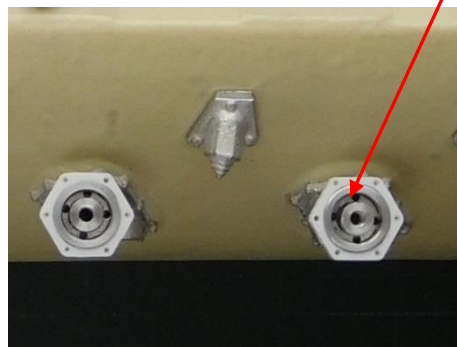




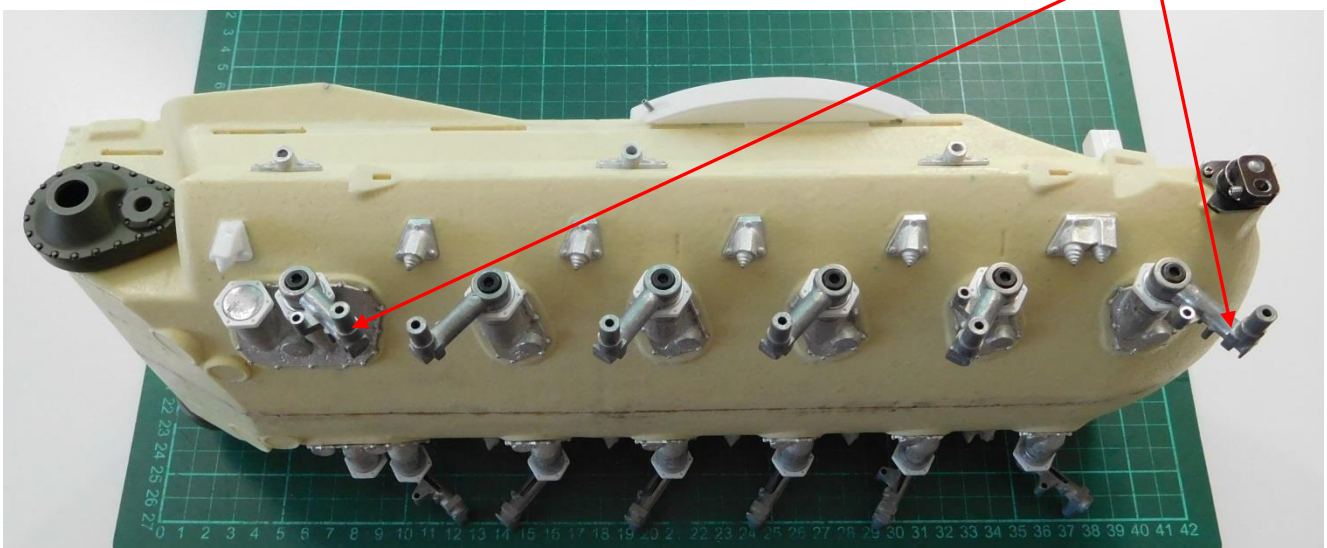
**Zapfen kürzen /
shorten the pin**

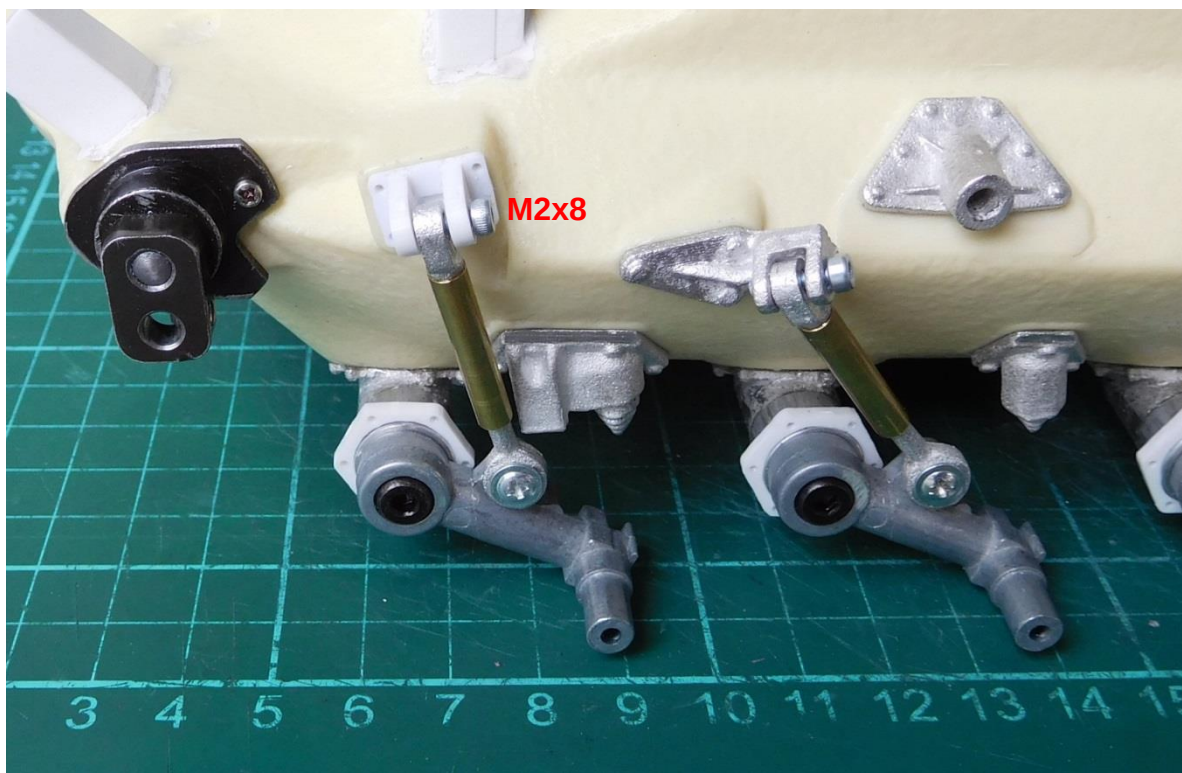
6.5mm

**Bohrungen für
Torsionsfeder /
holes for springs**

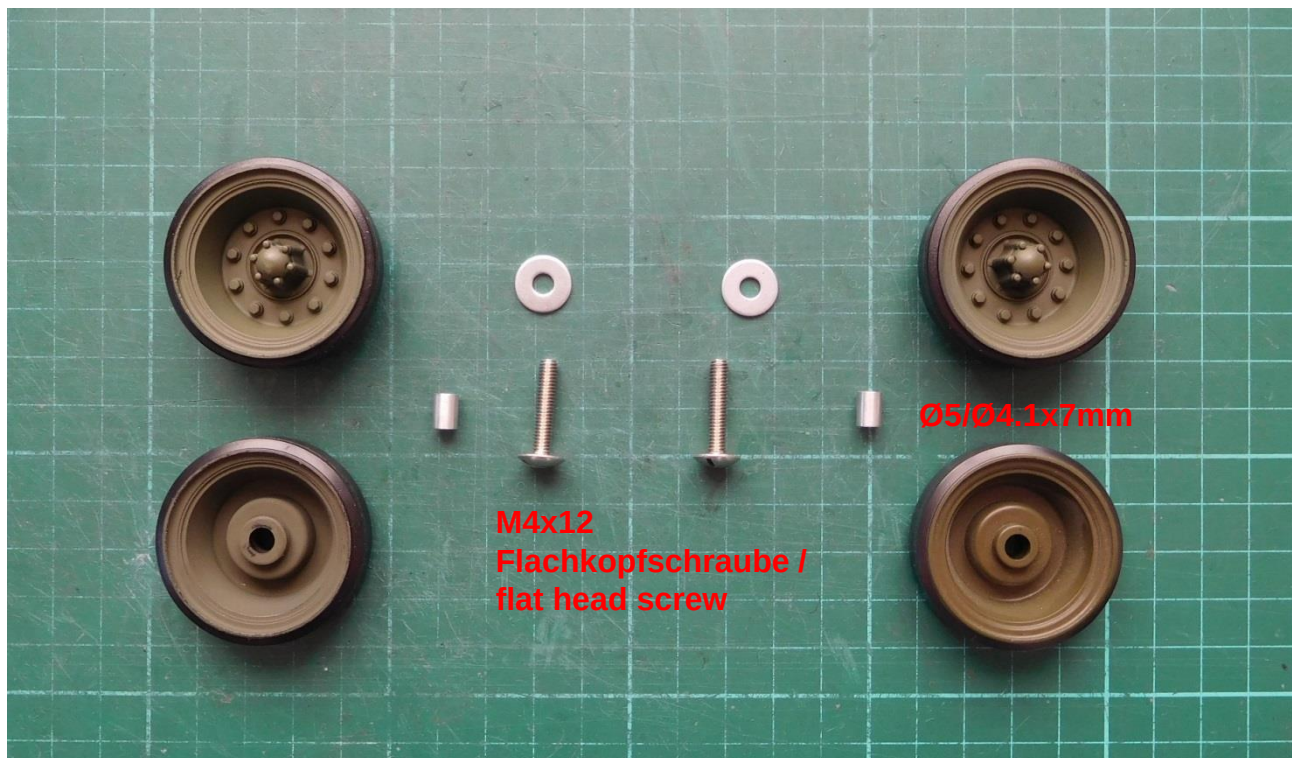


**stärkere Feder-
vorspannung an der
ersten und letzten
Schwinge /
more tension at first
+ last bogie**

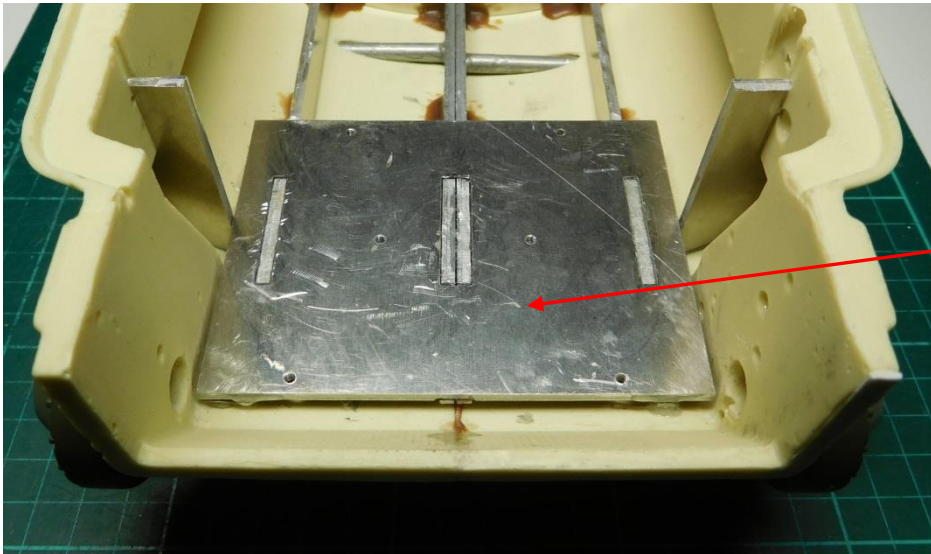




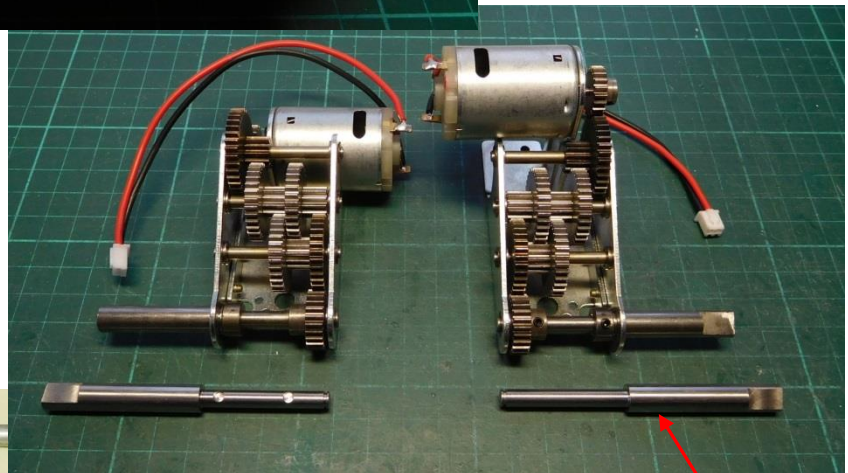
Umlenkrolle / idler wheel



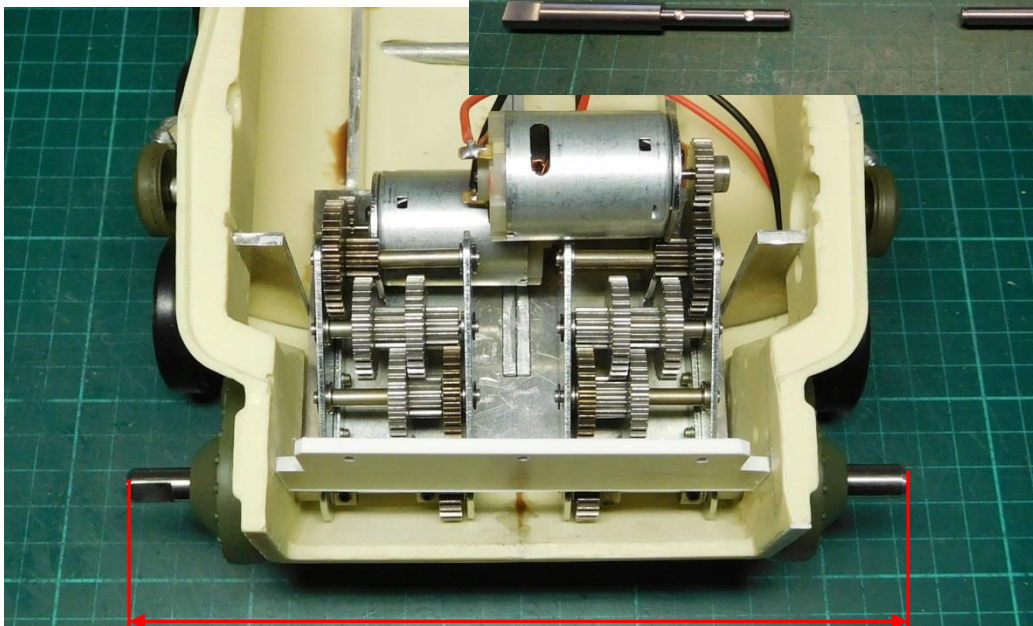
Kettenantrieb / track gear



Platte mit Hilfe der
Getriebe ausrichten /
flat adjustment while
using gear shafts

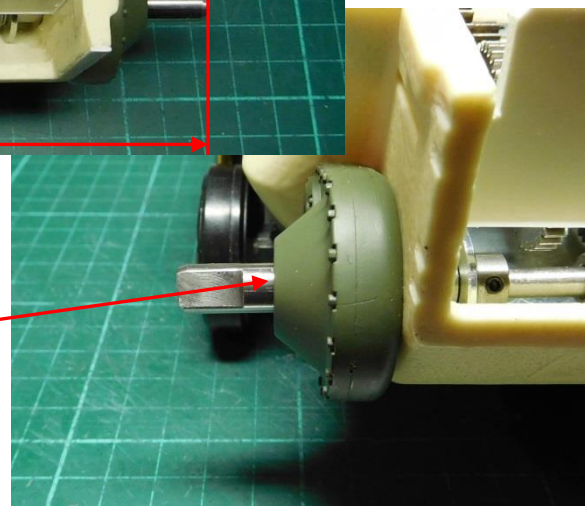


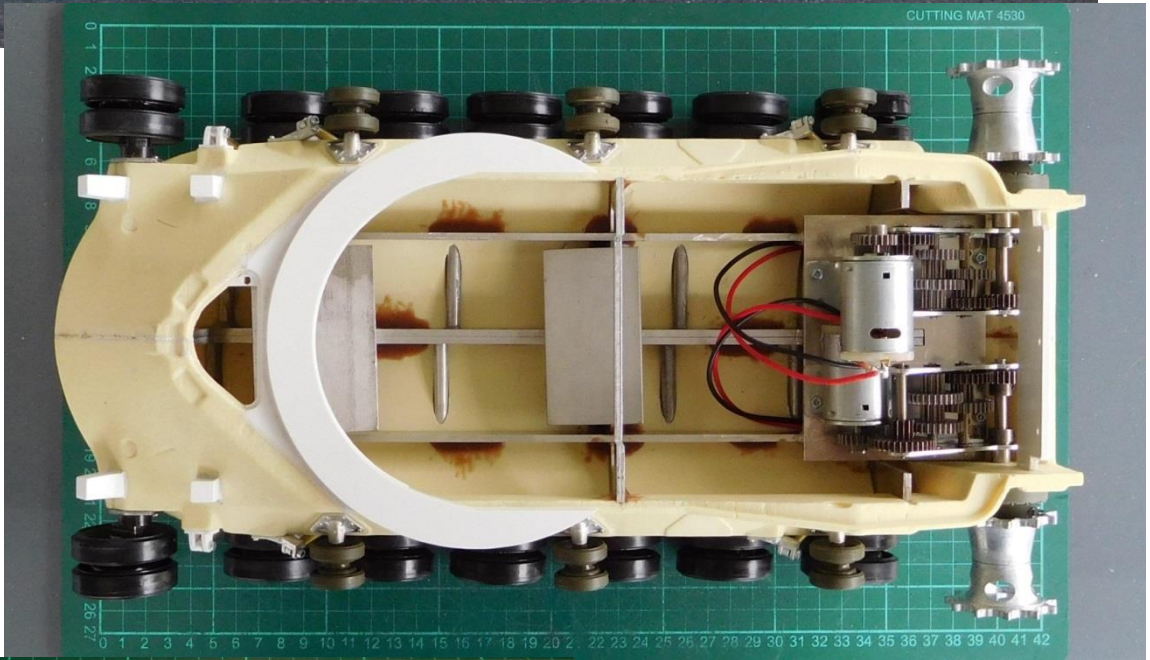
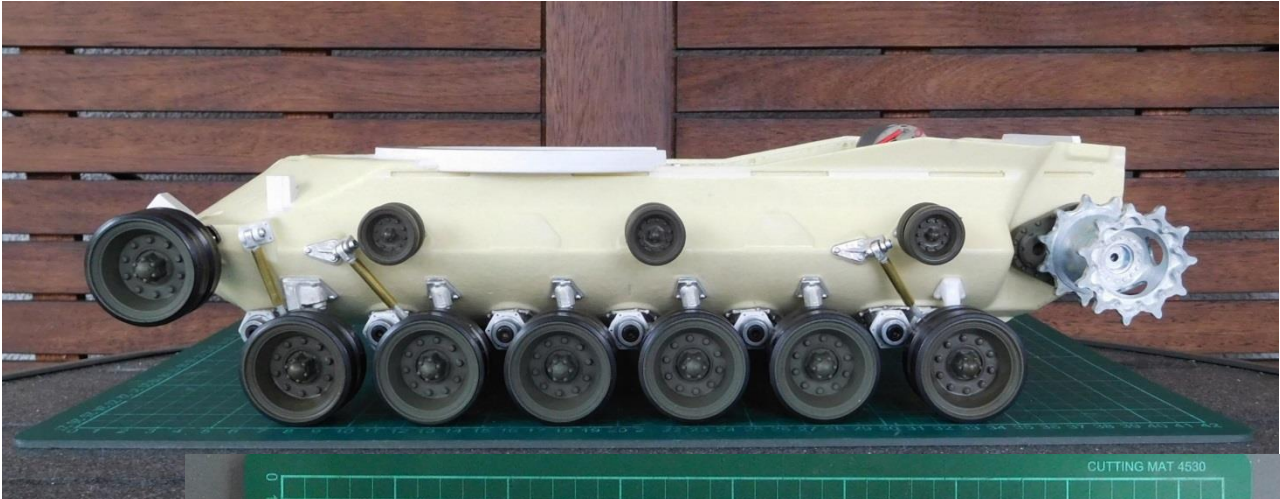
längere Achsen /
longer shafts



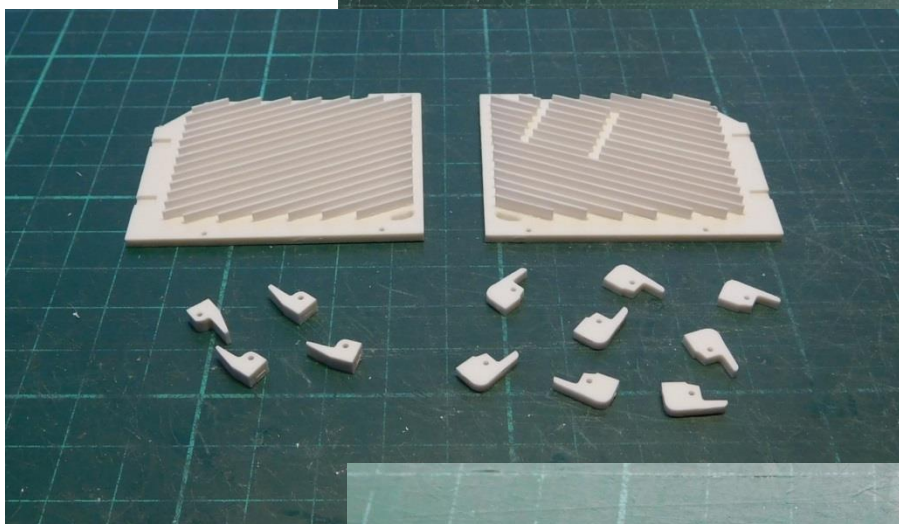
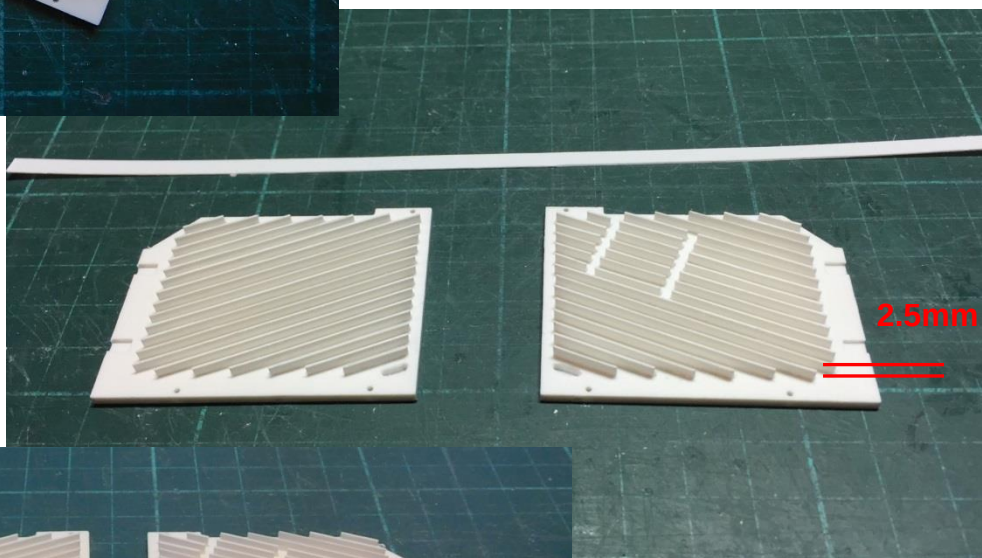
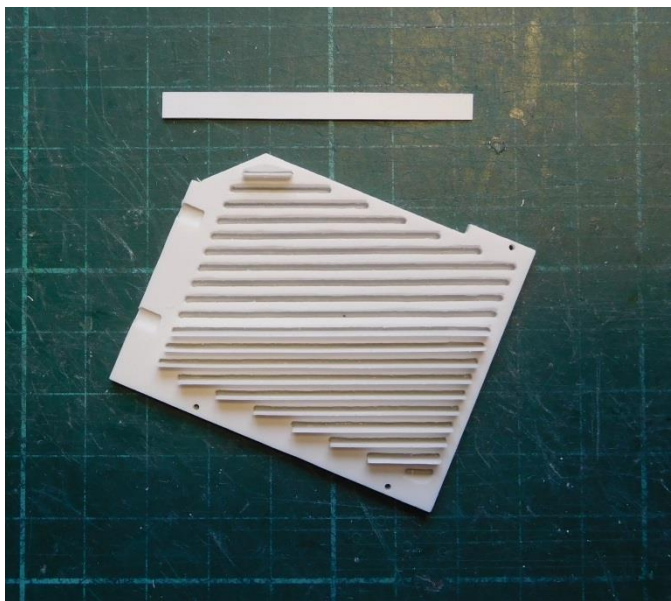
178mm

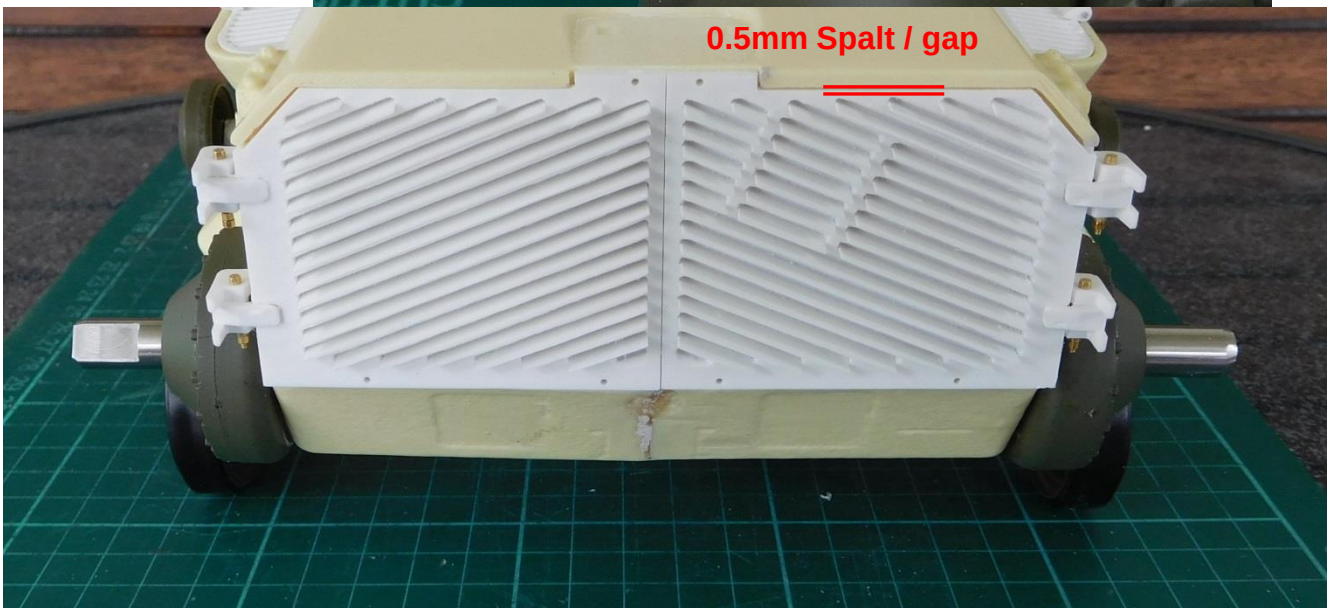
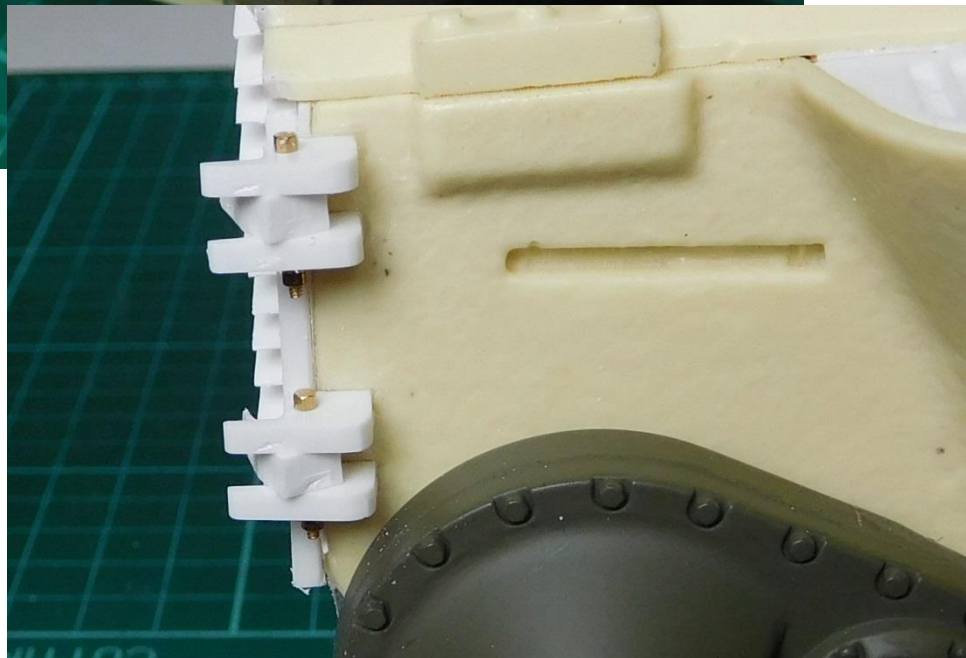
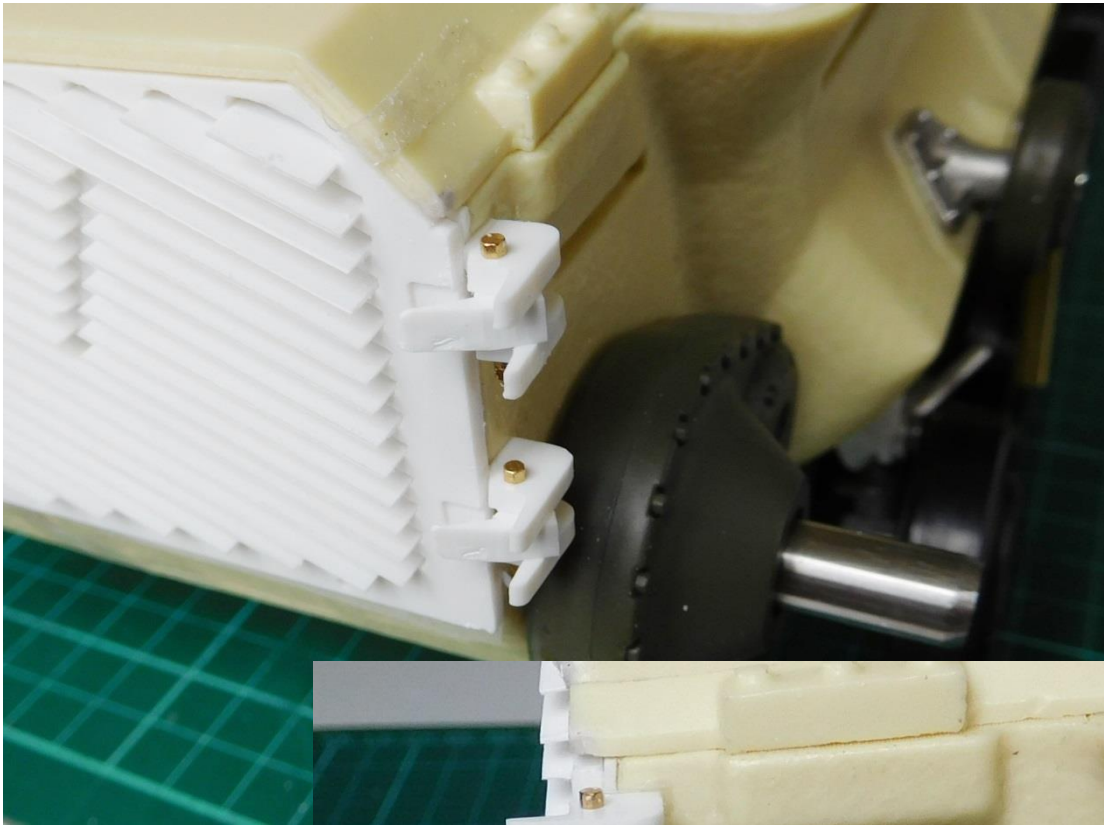
Achsen zentrisch in
Gehäusebohrungen /
shafts centric to gear
 housings



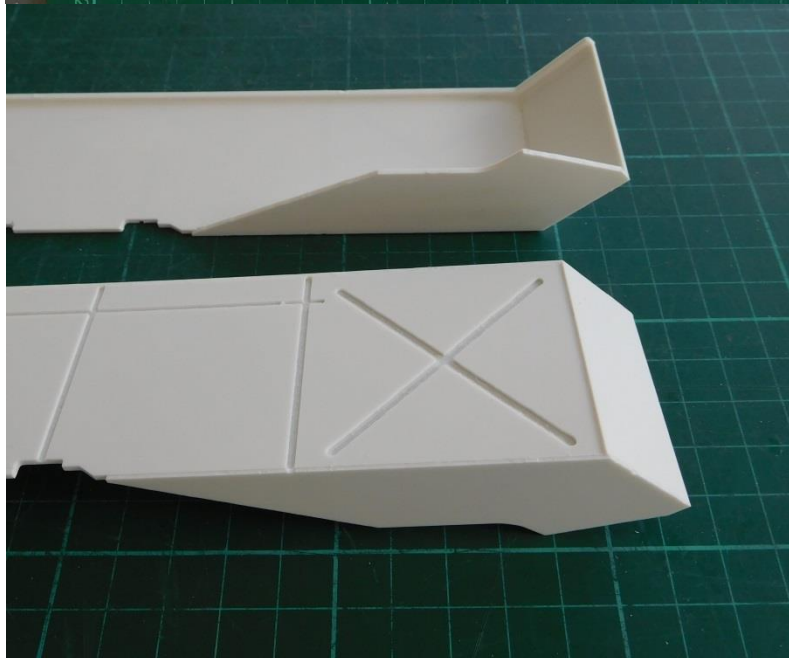
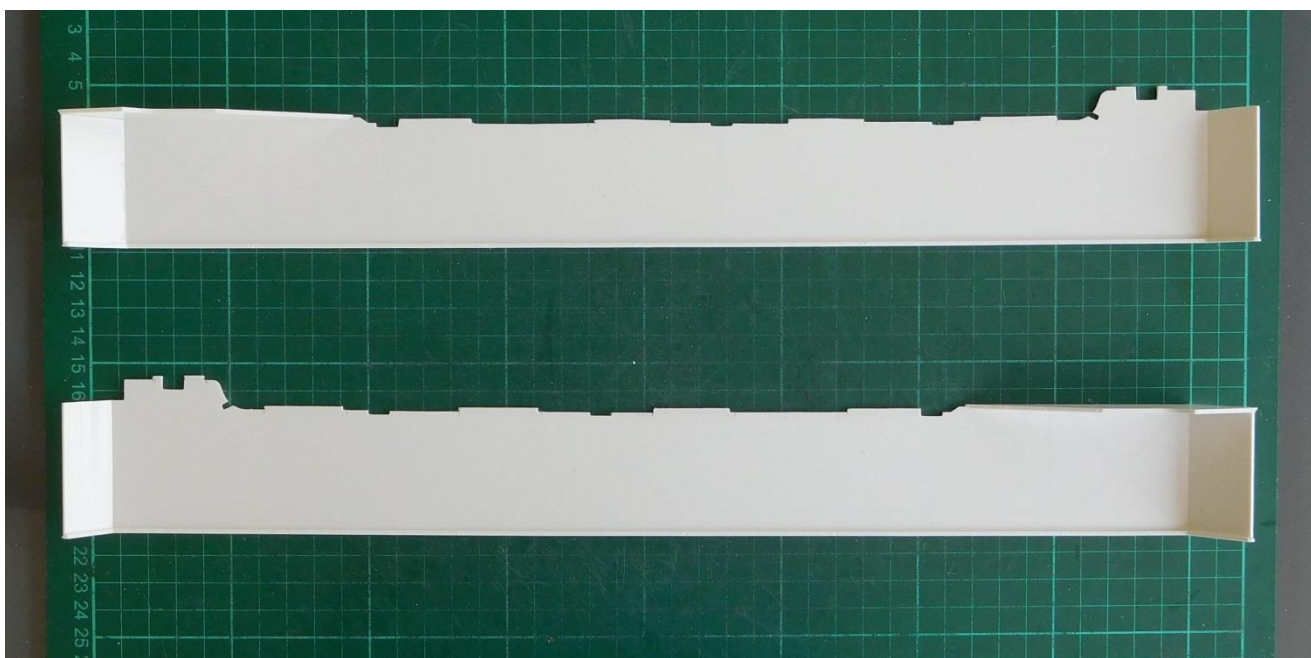
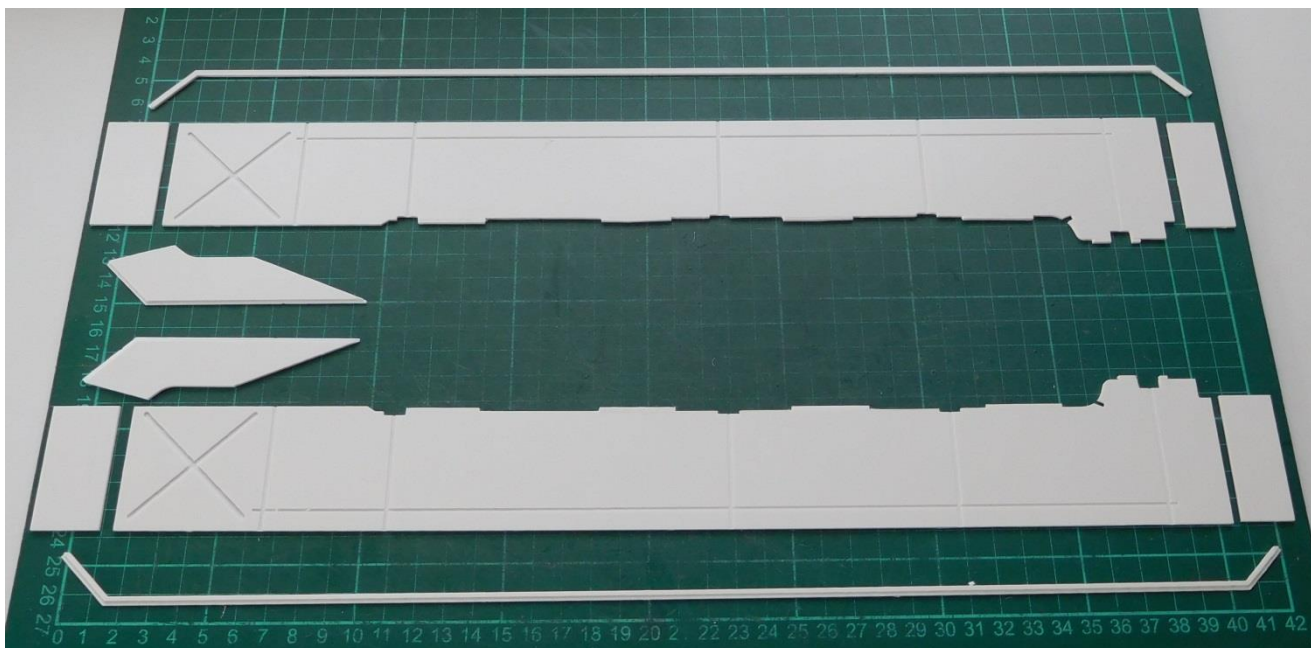


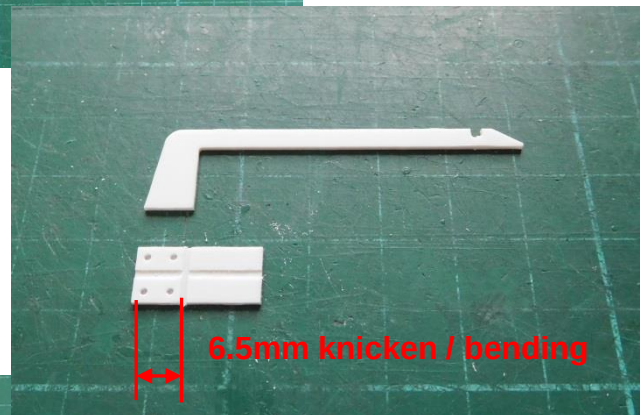
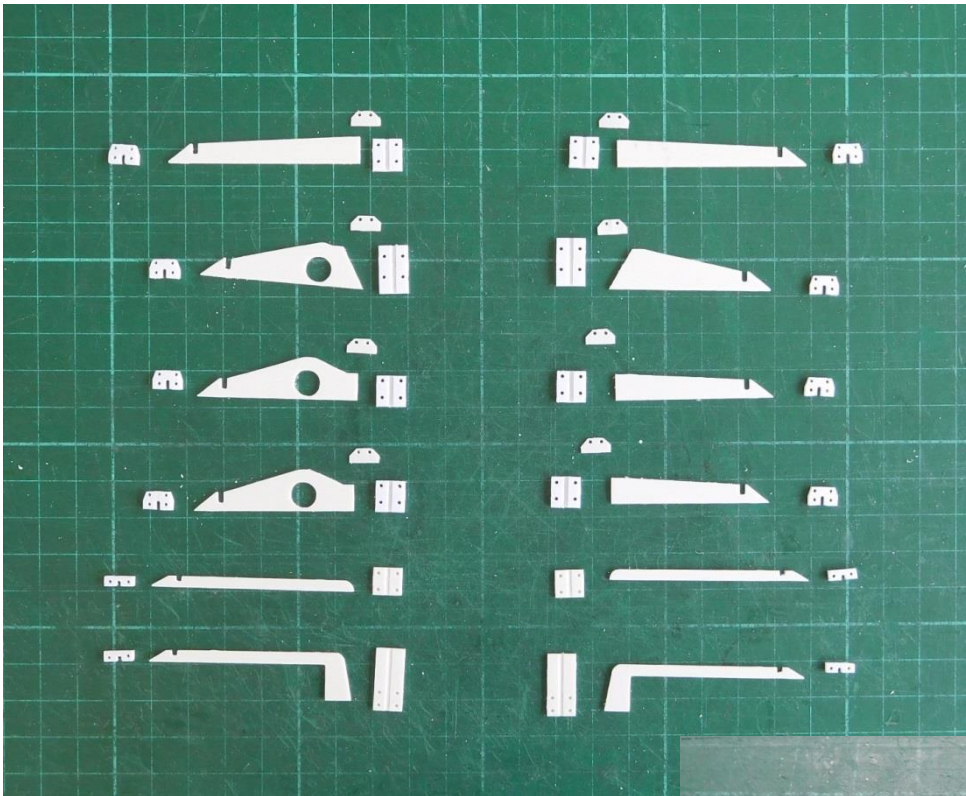
Hecktüren / back doors

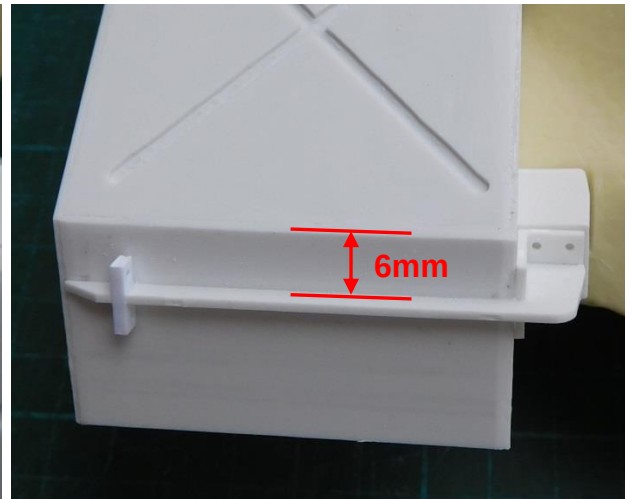
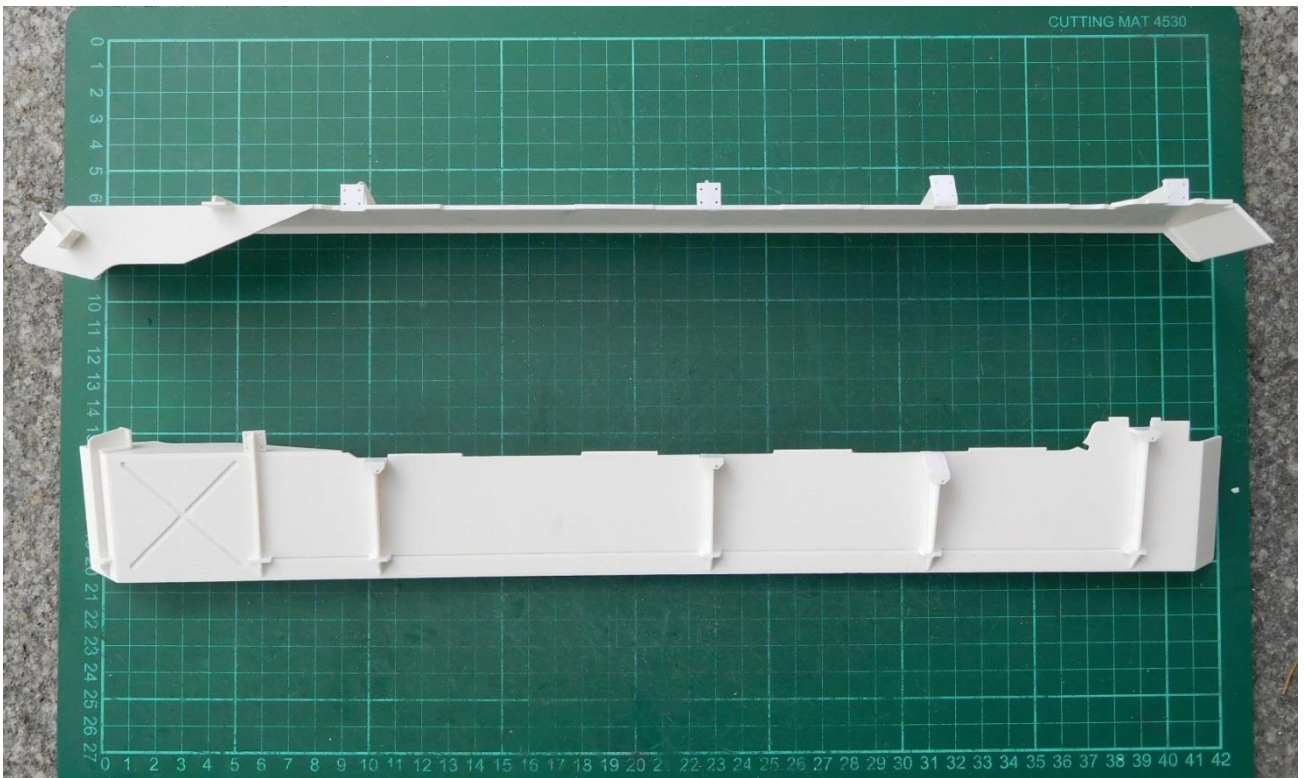
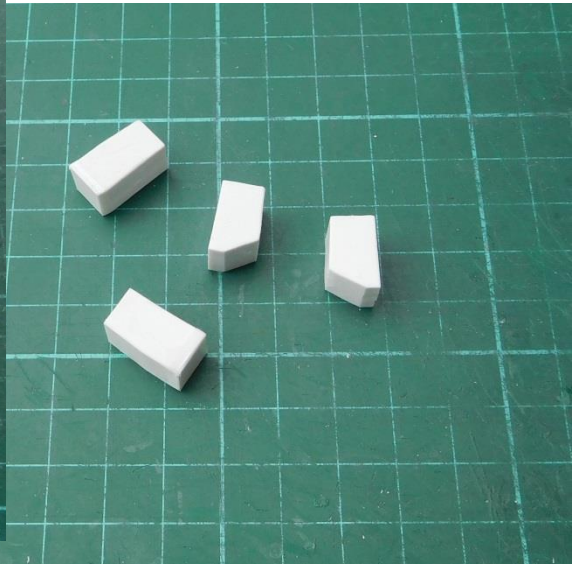
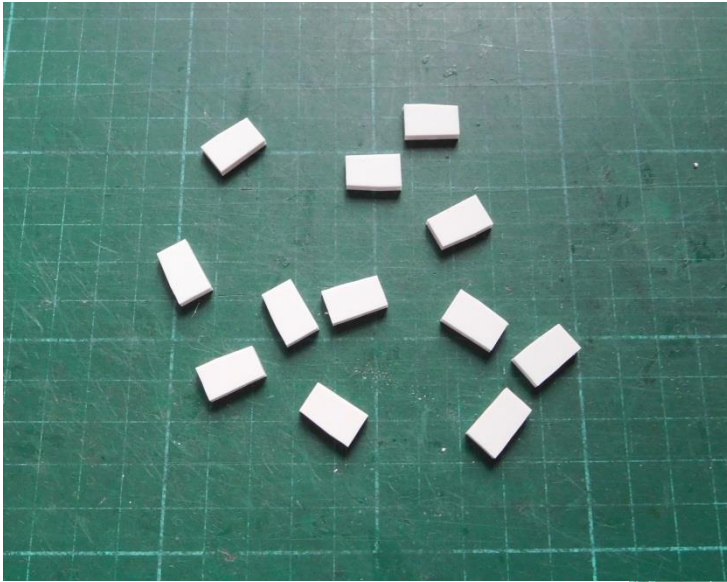


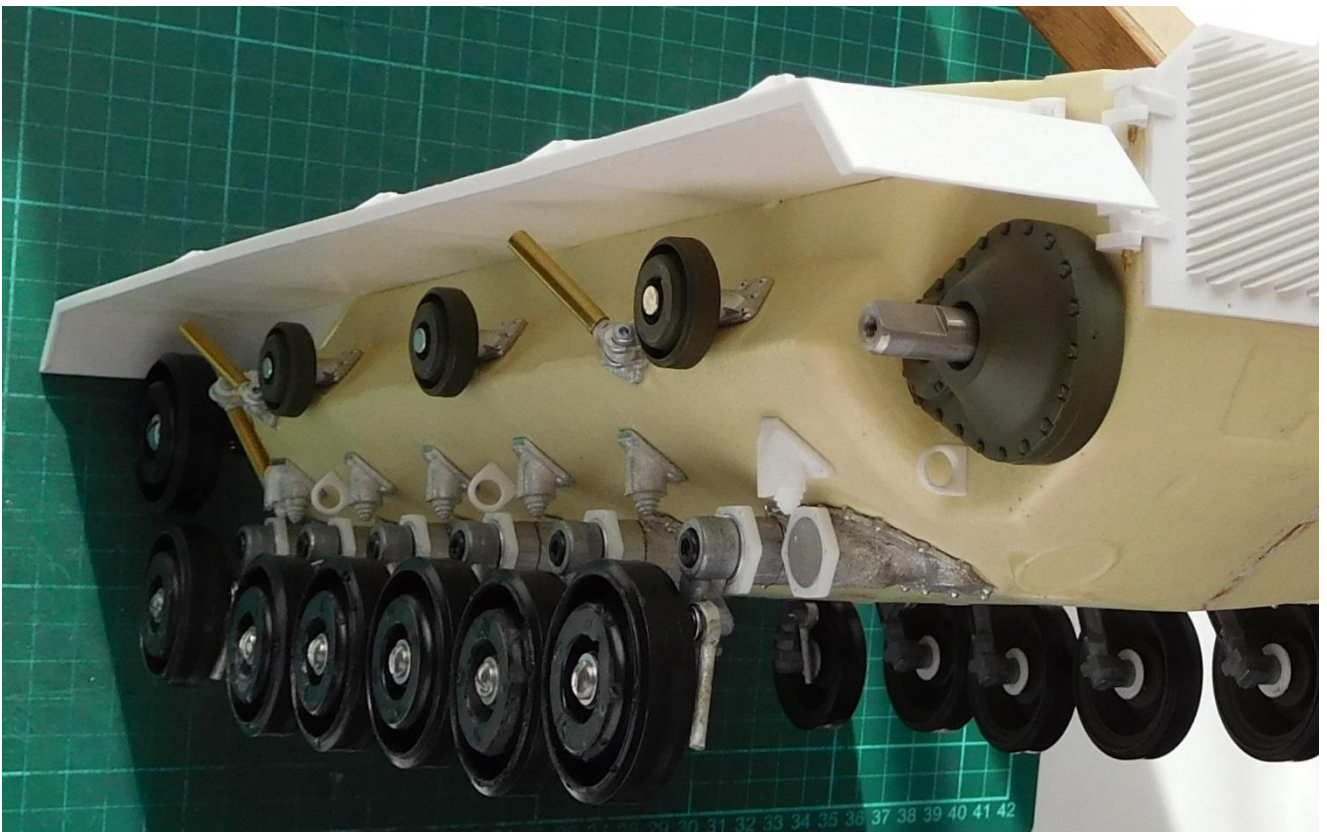
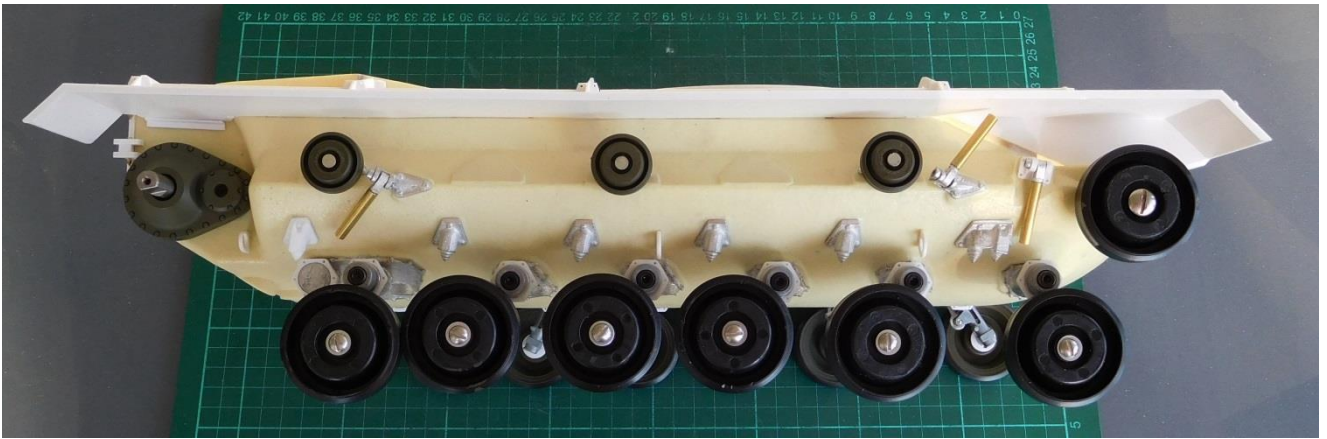
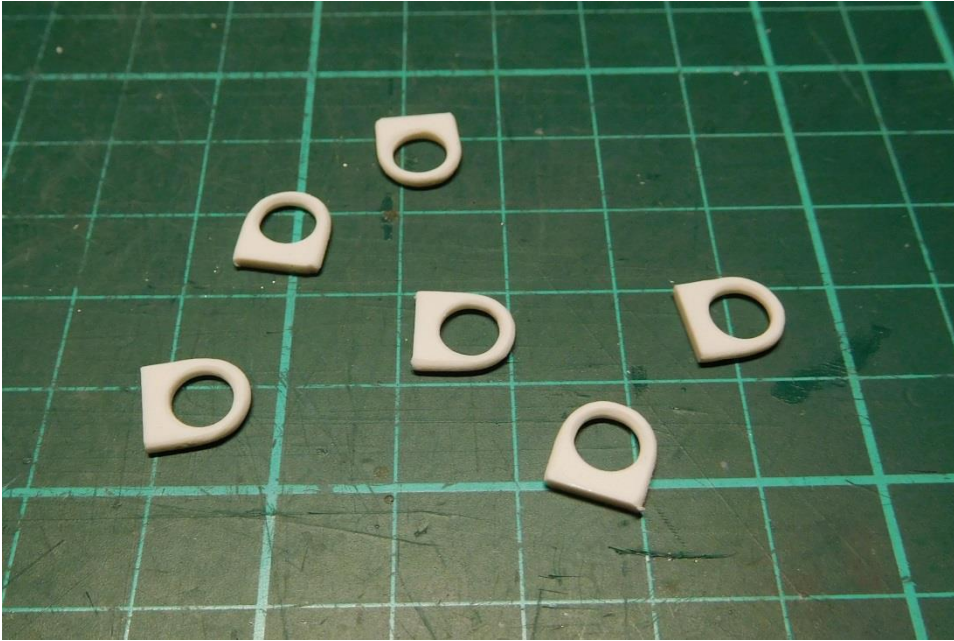


Details an der Unterwanne / Detail parts of lower hull

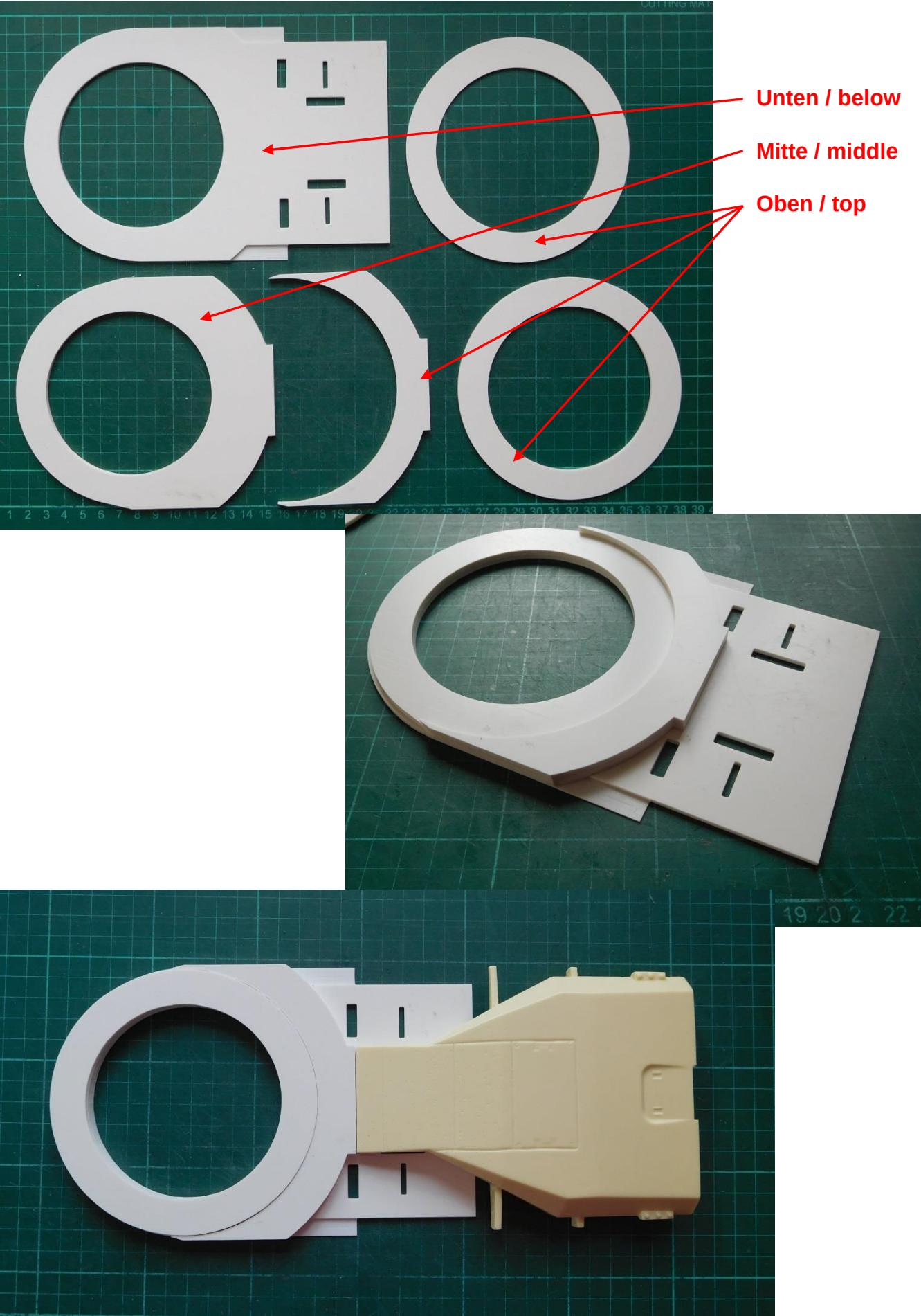


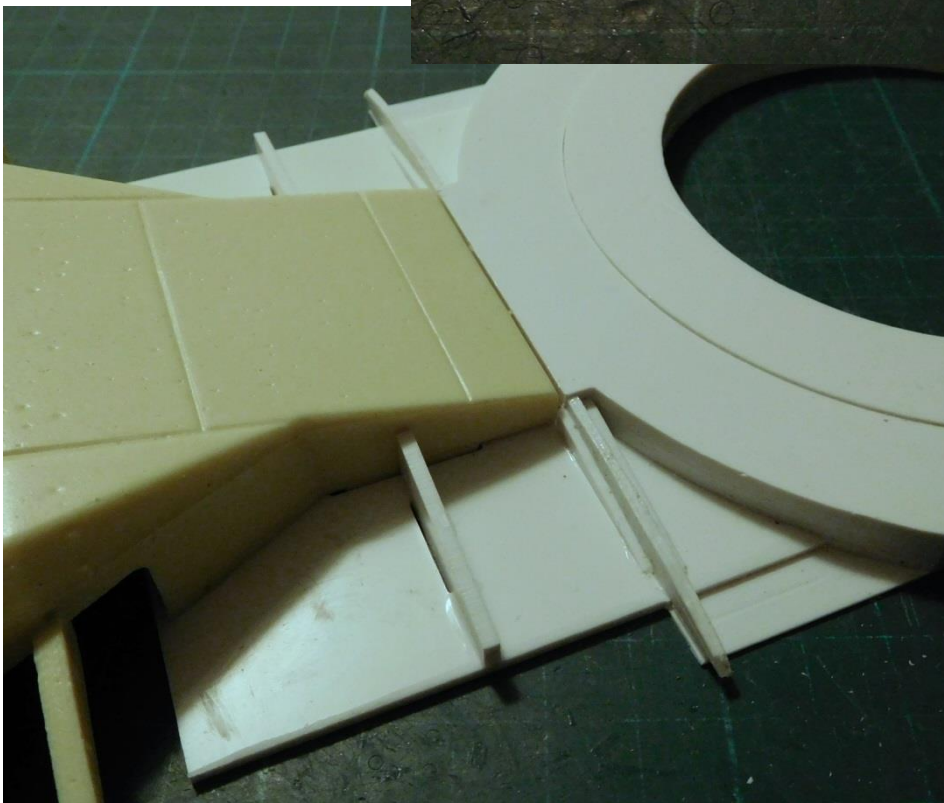
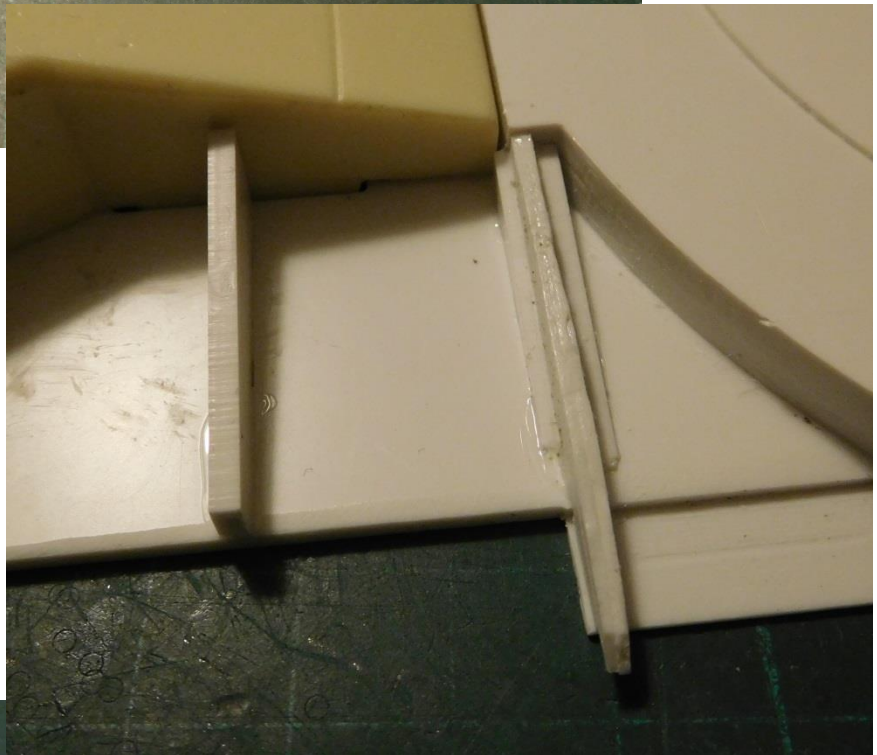
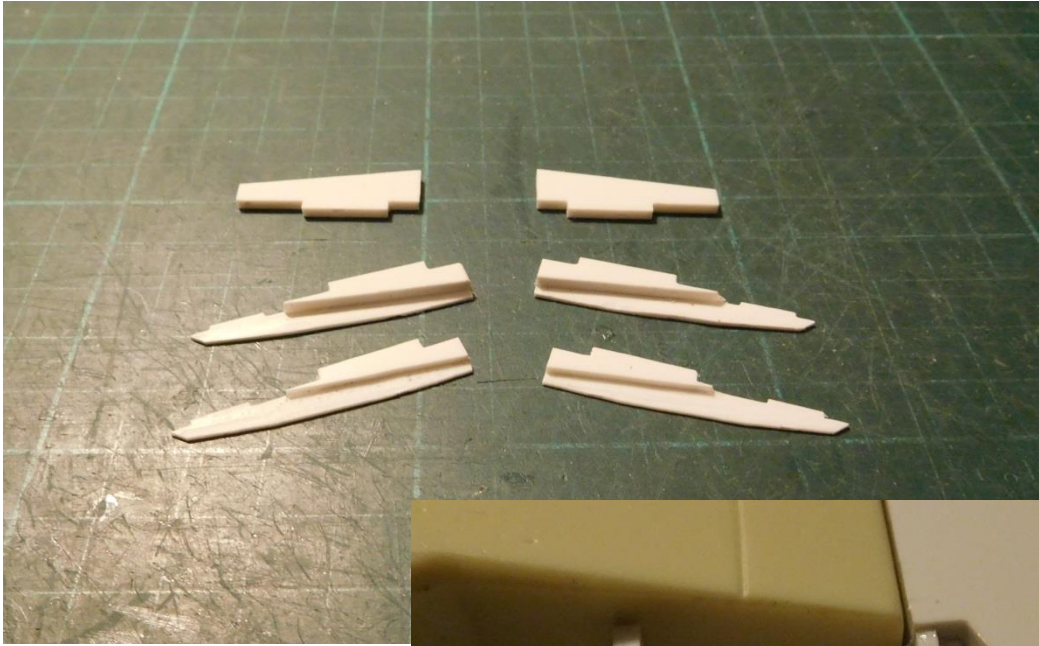


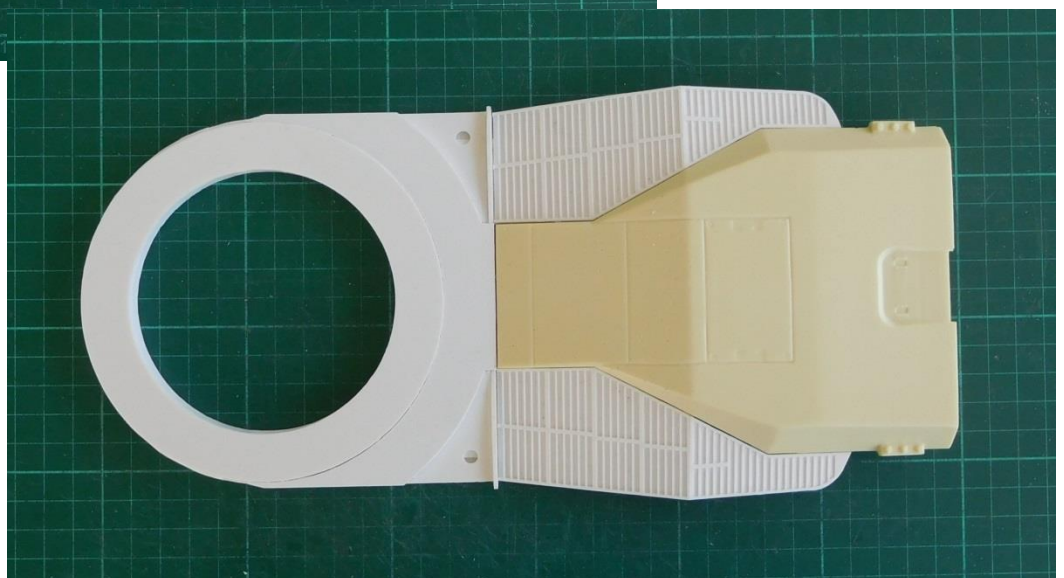
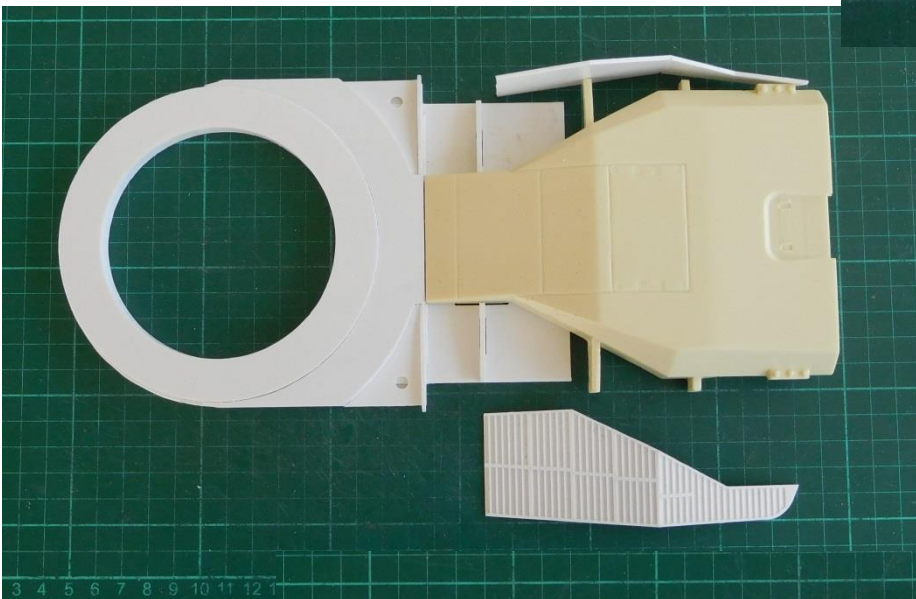
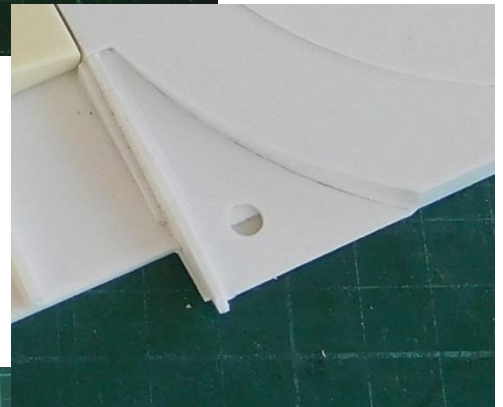
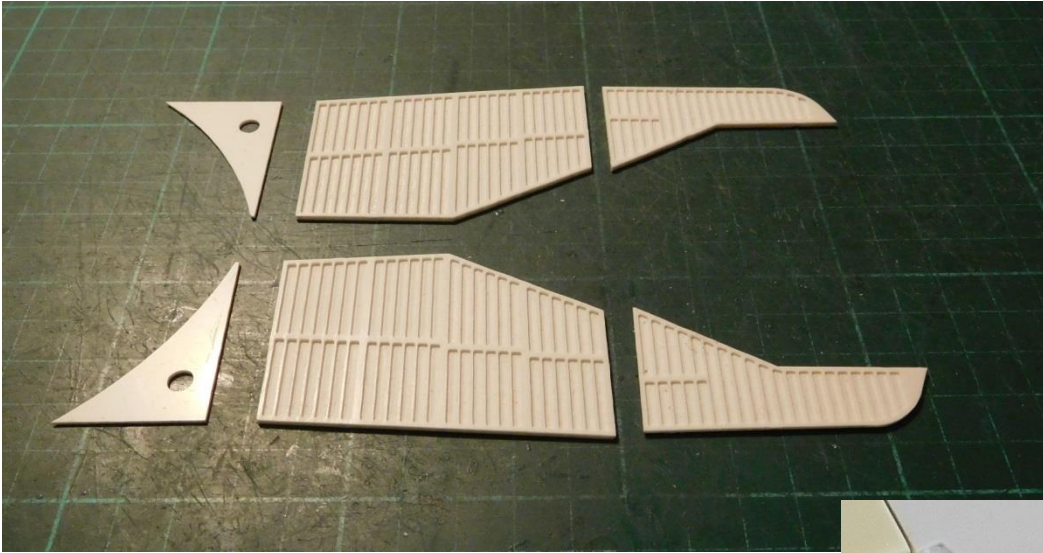


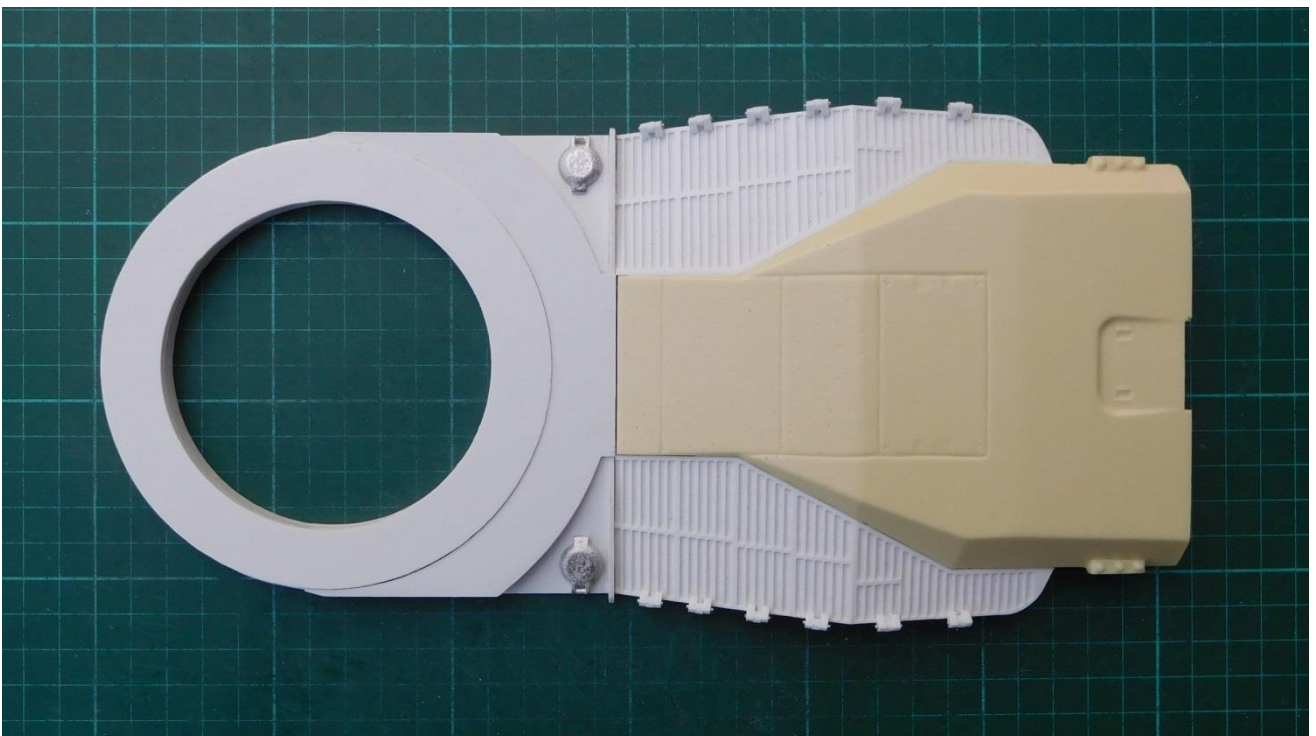
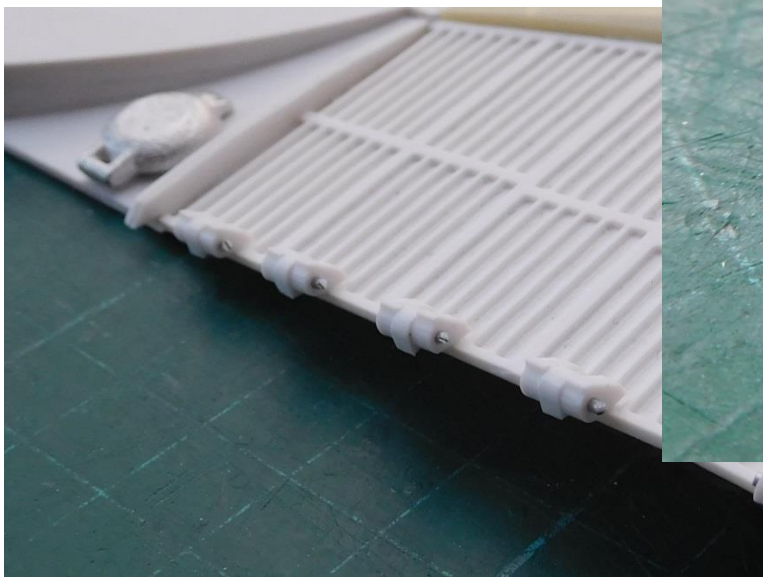


Oberwanne / upper hull

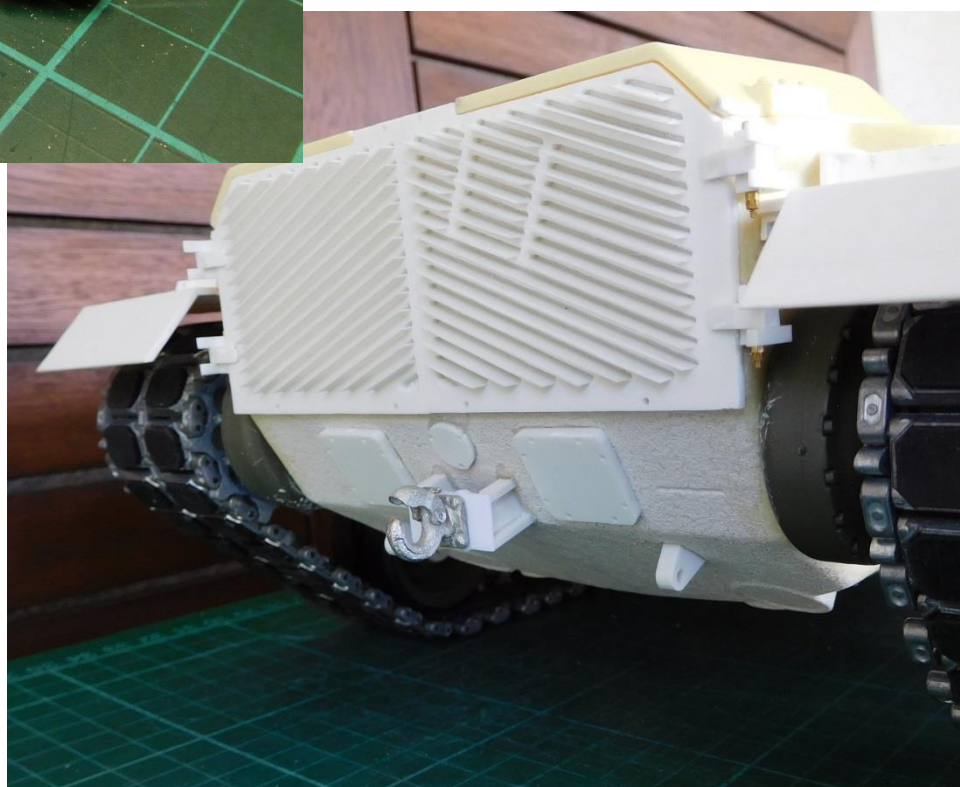
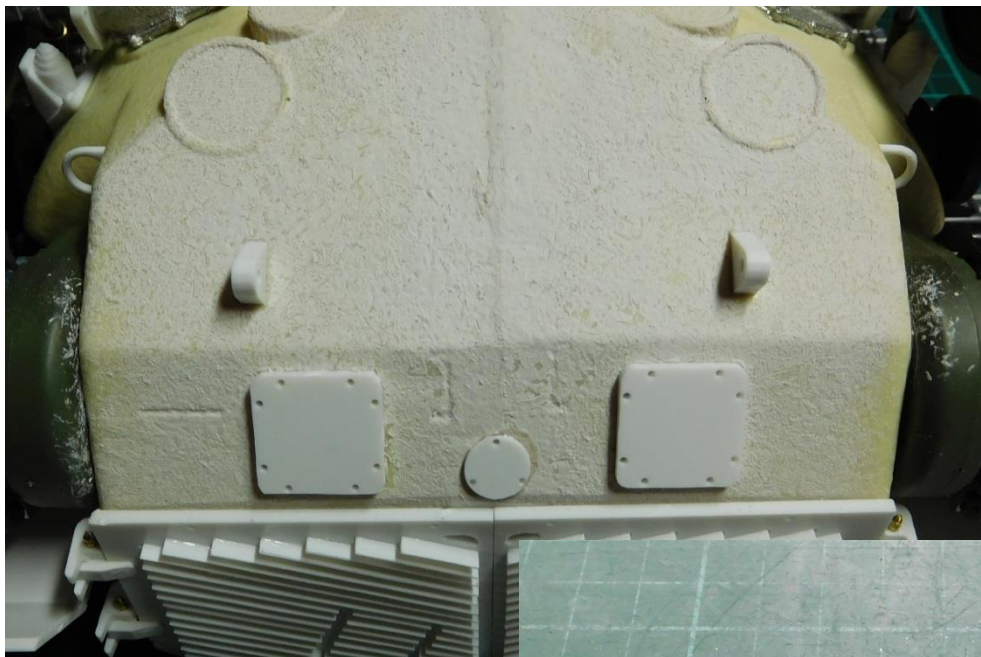


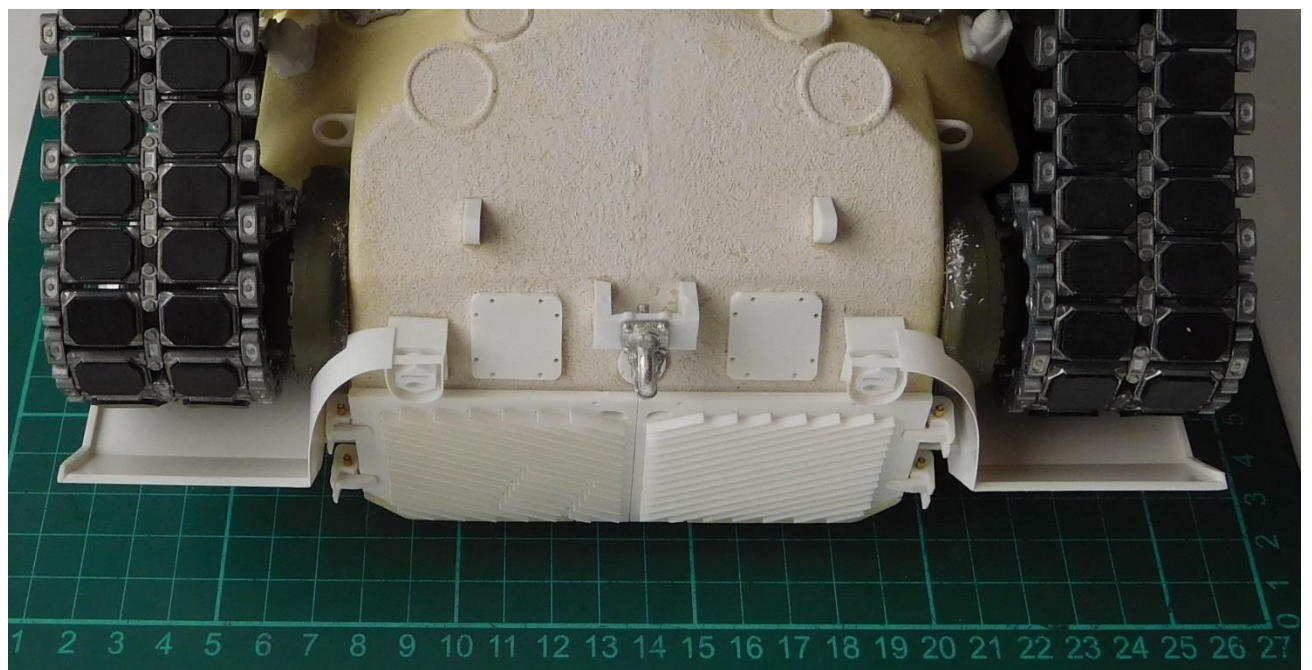
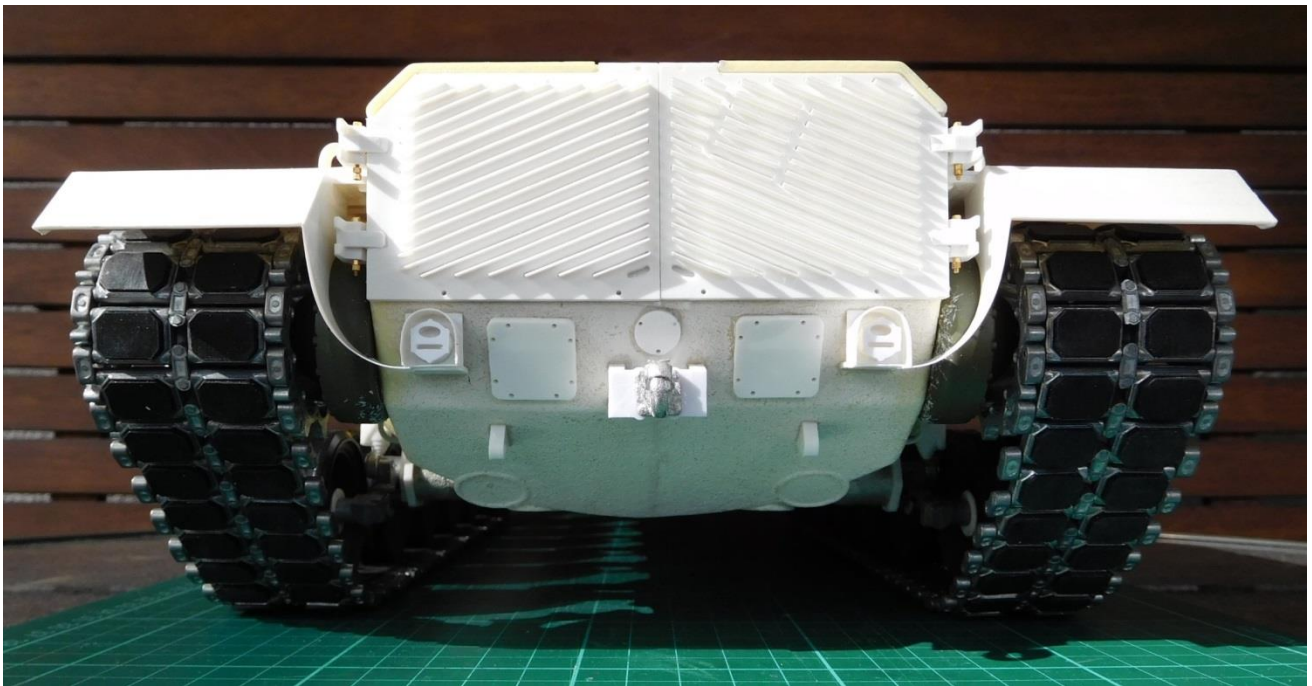
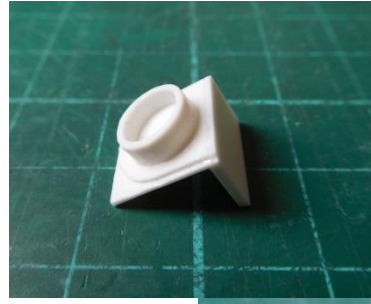
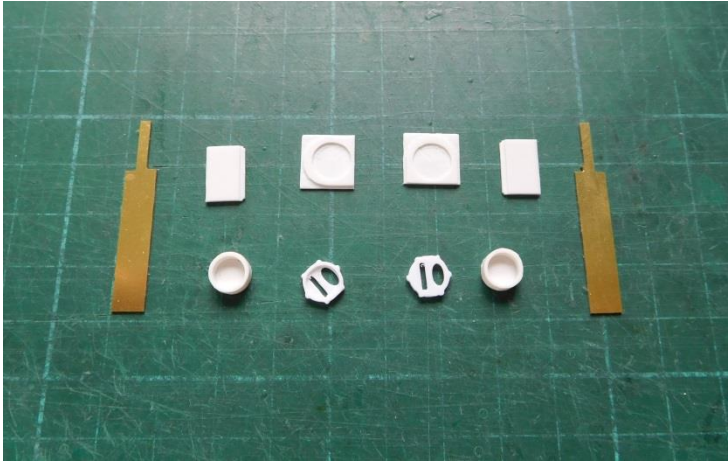


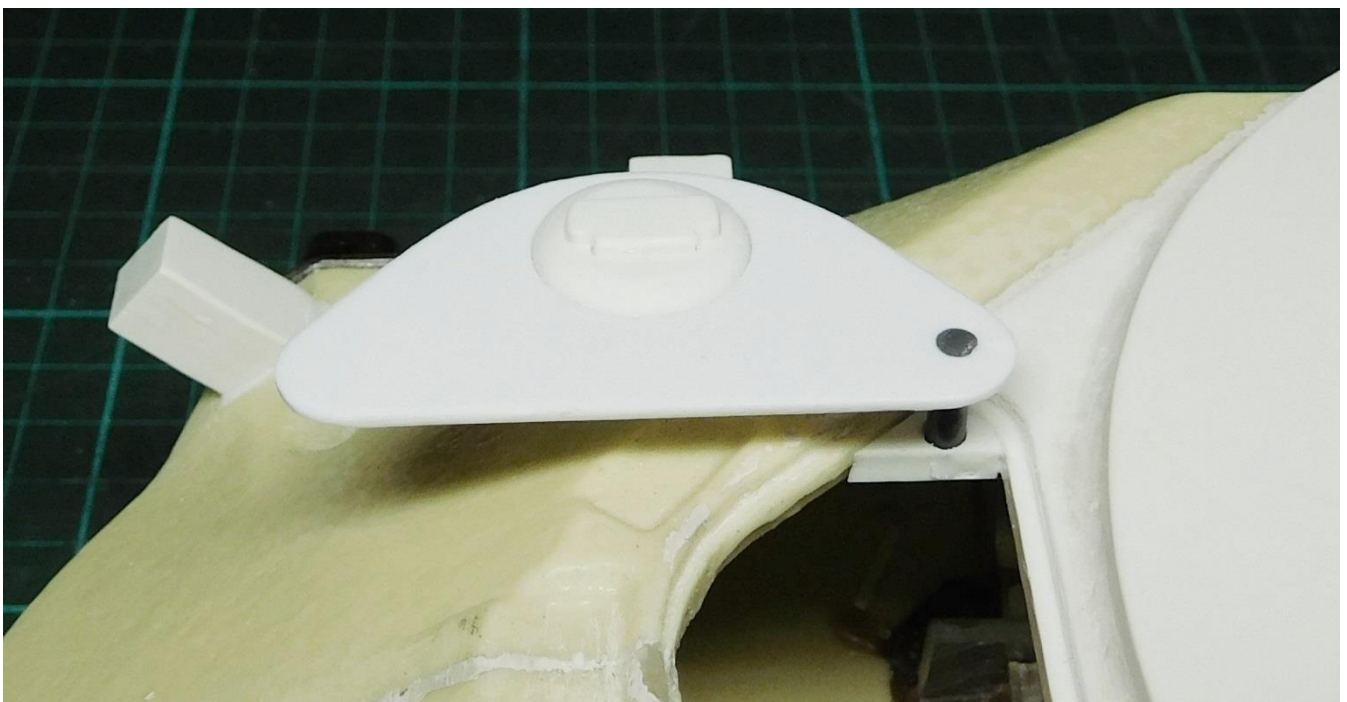
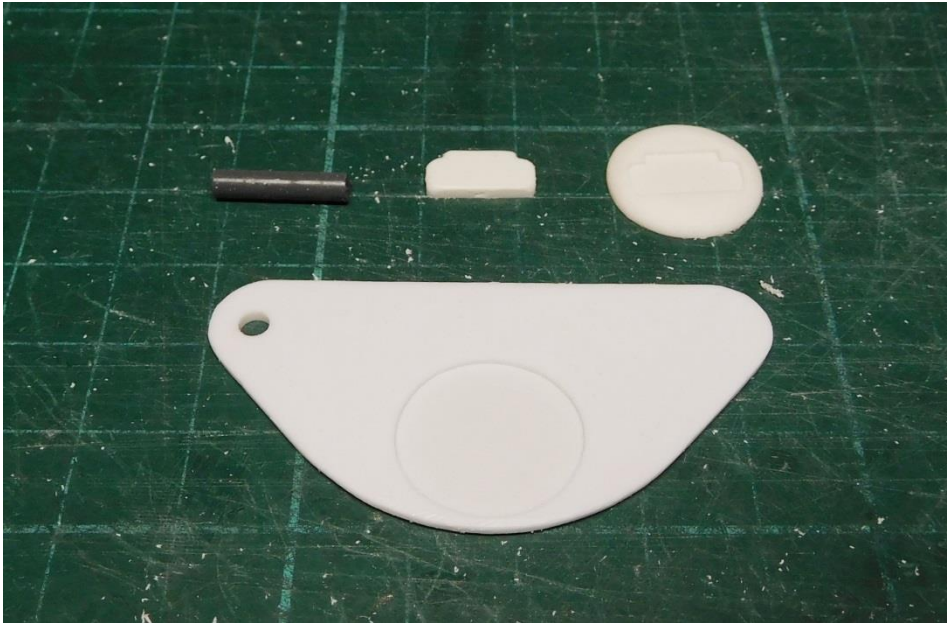


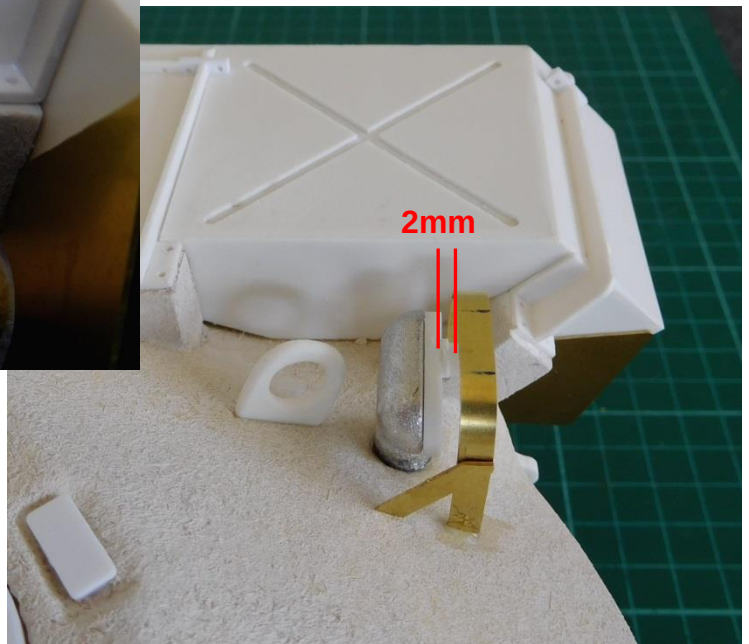
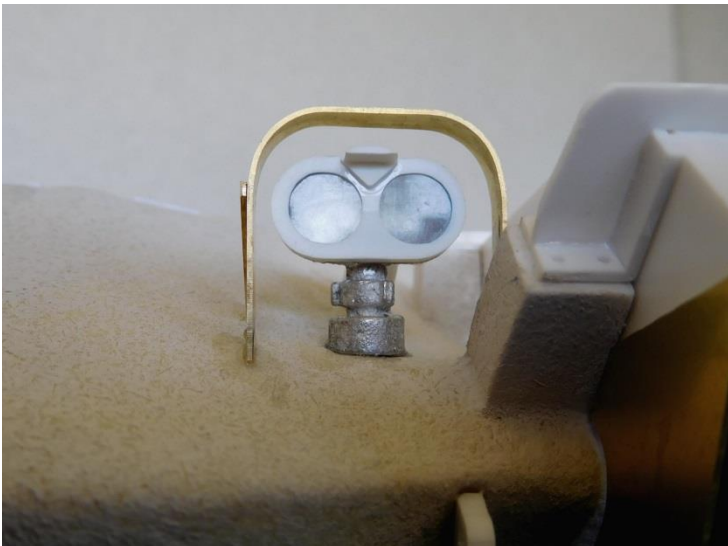
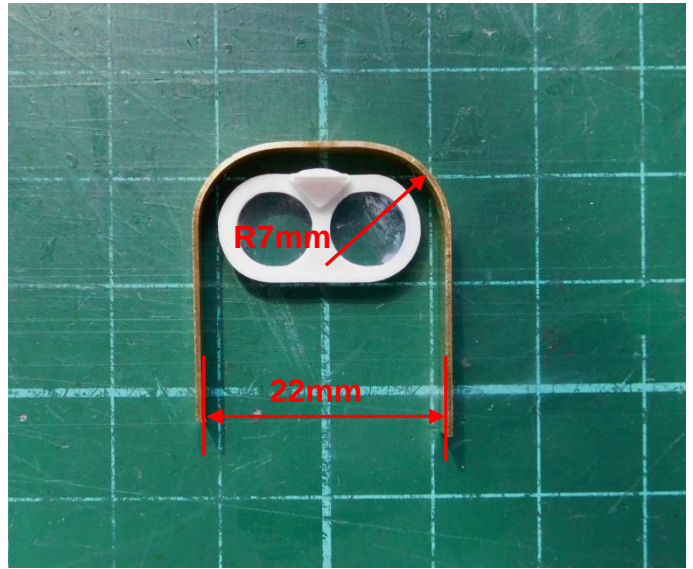
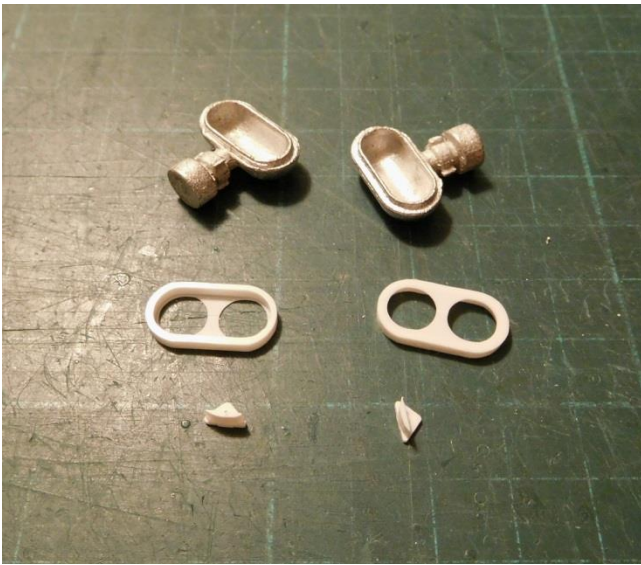
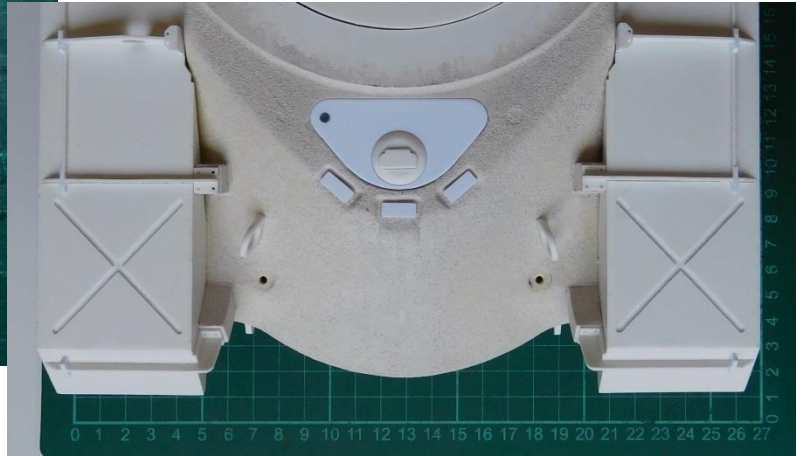
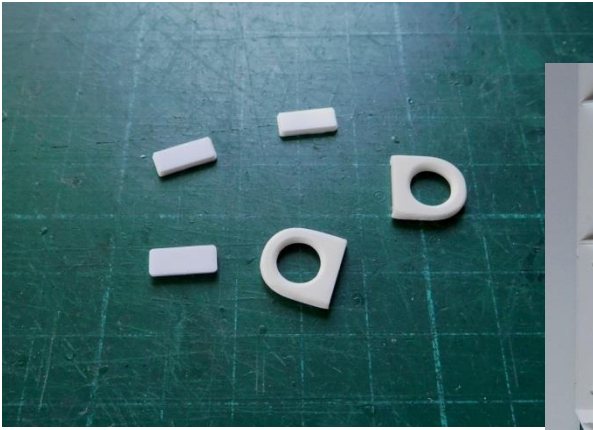


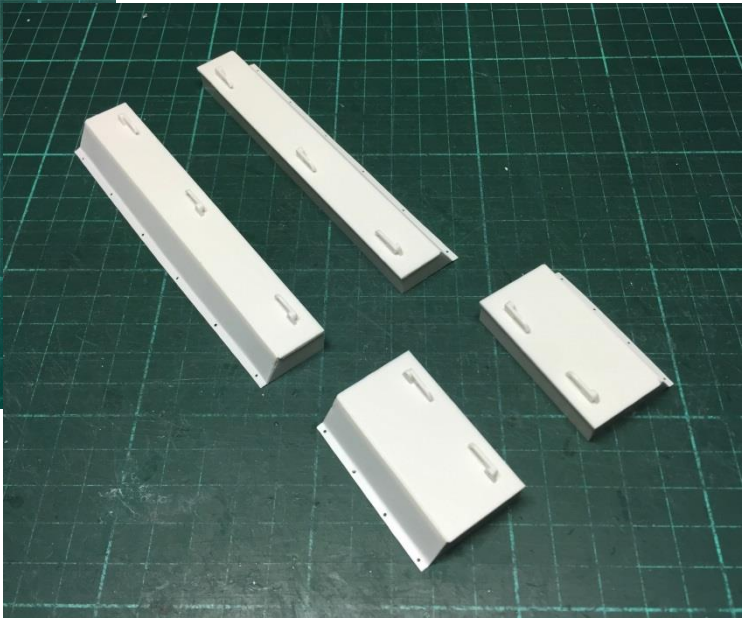
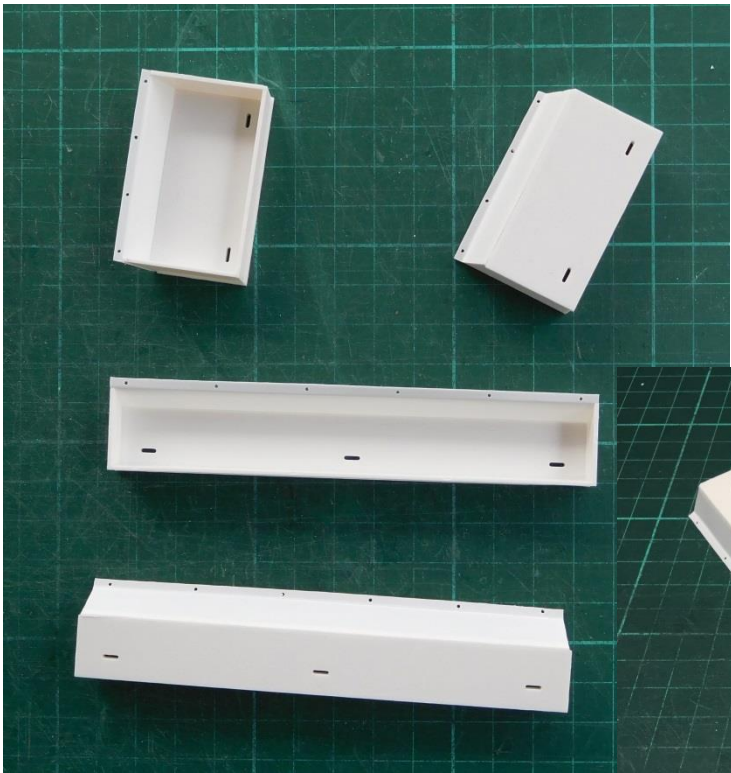
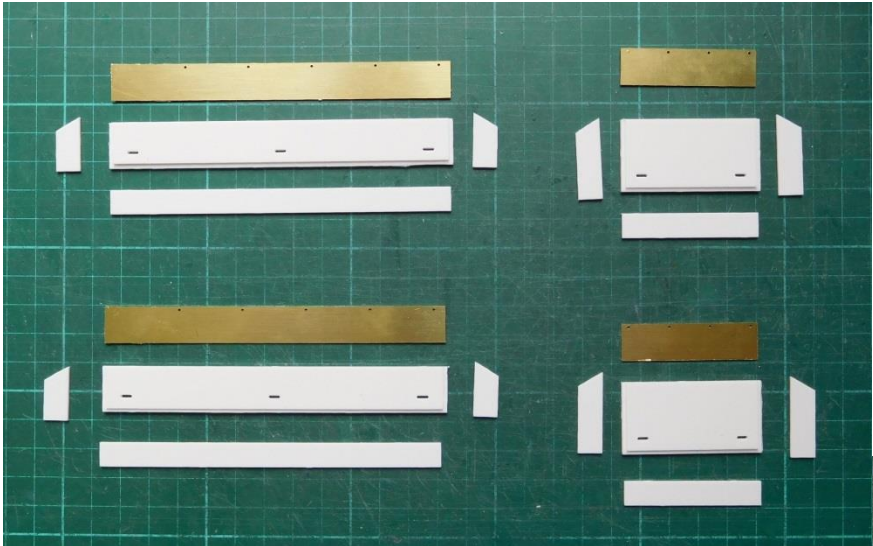
Bauteile an der Wannenrückseite / Back side parts of the hull

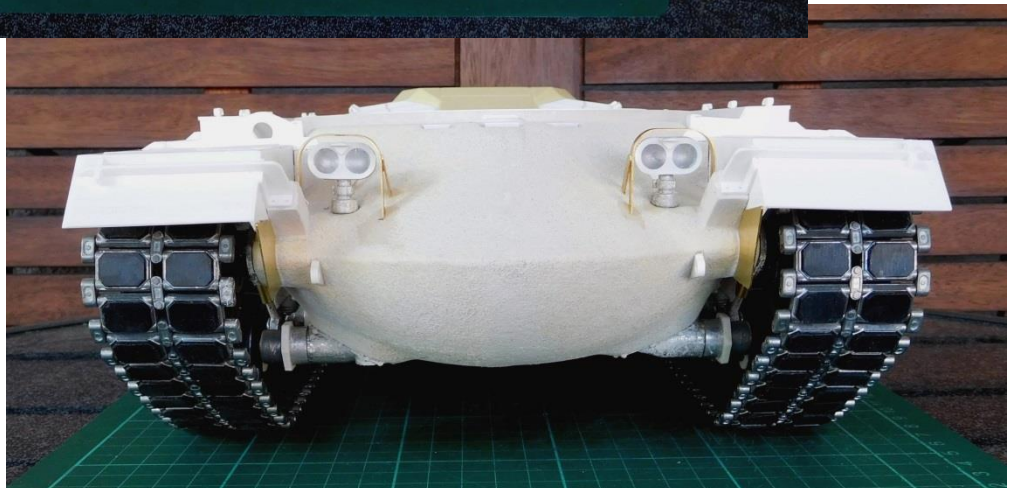
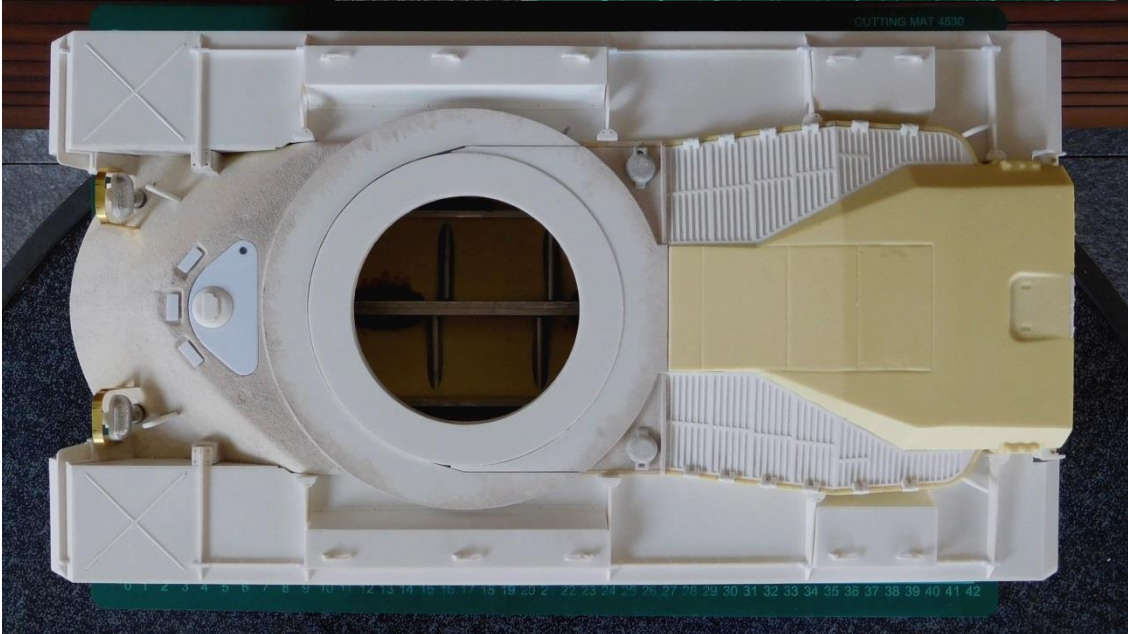
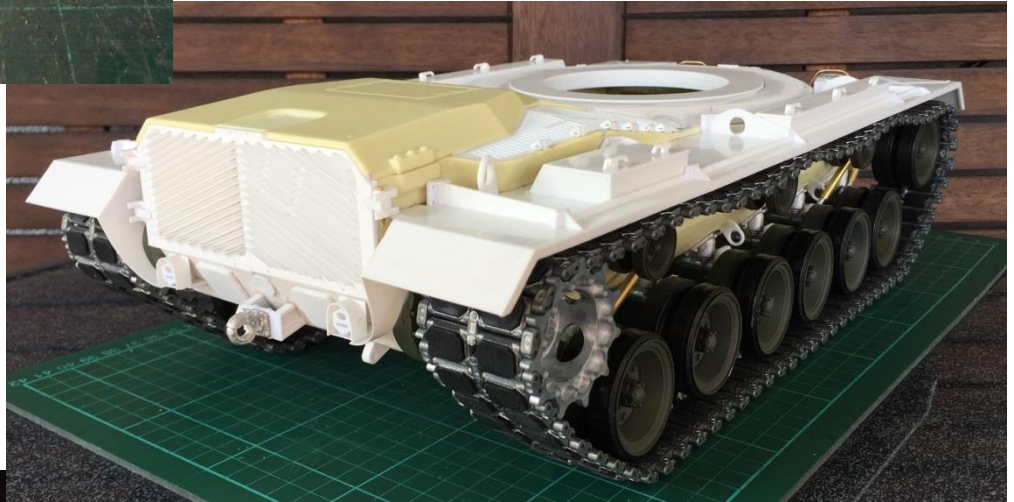
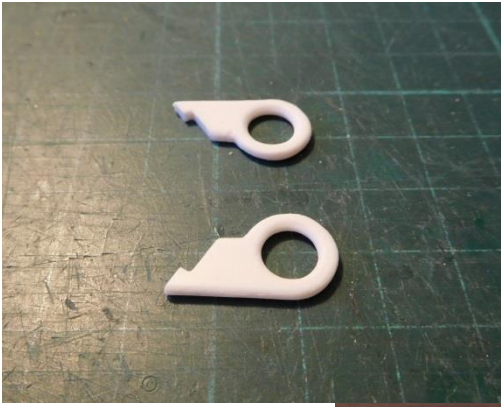


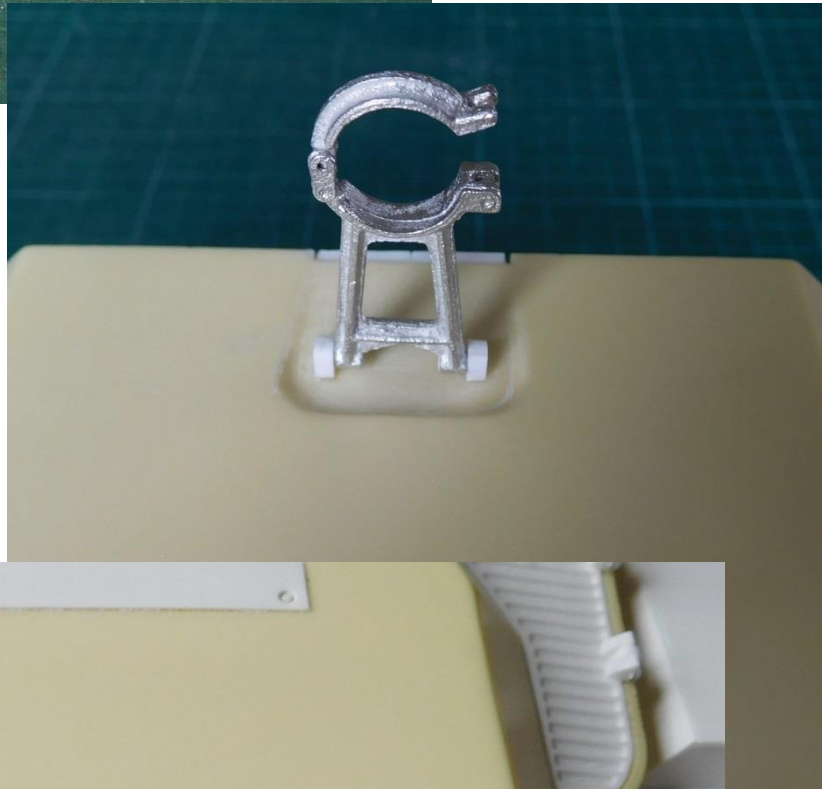




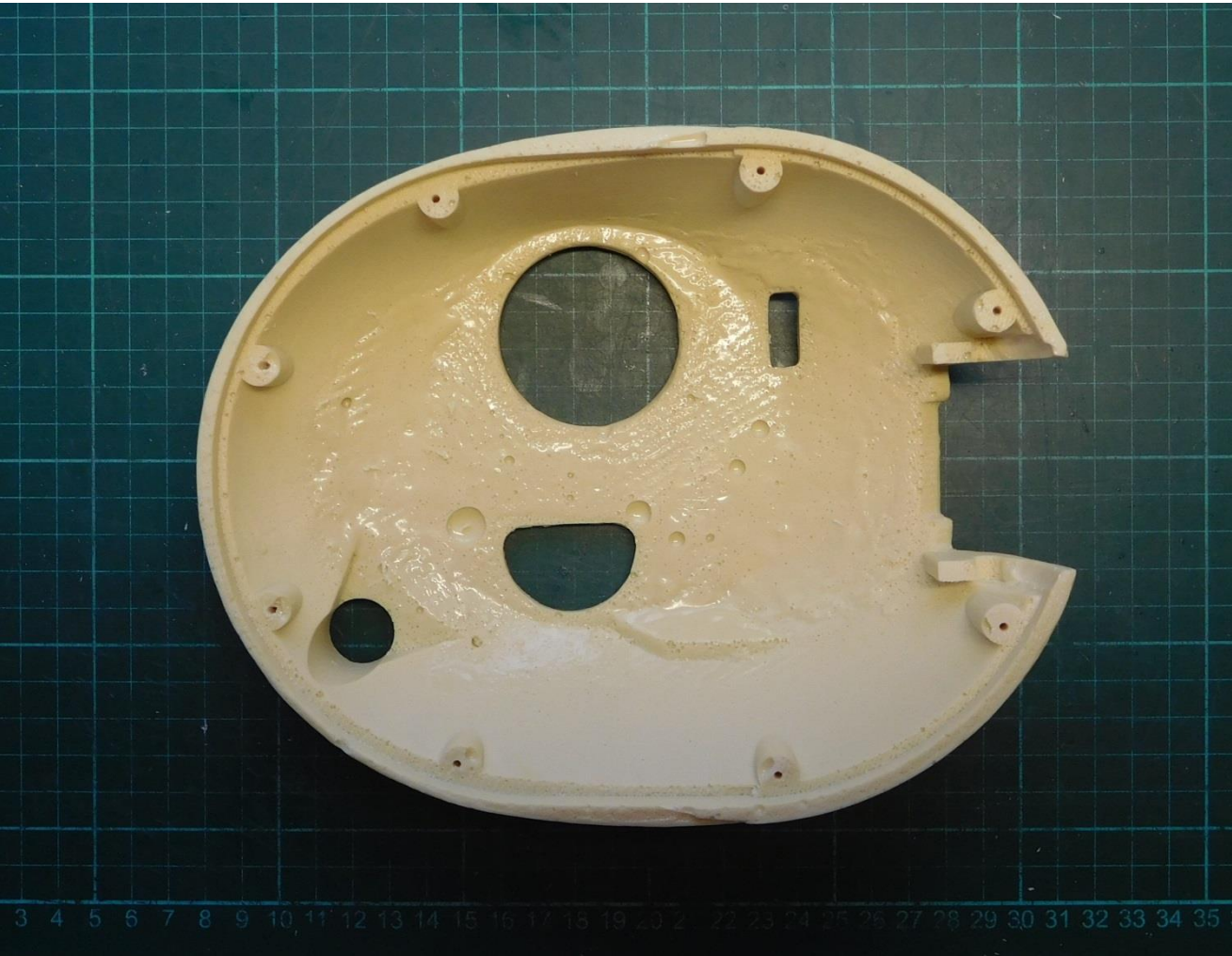
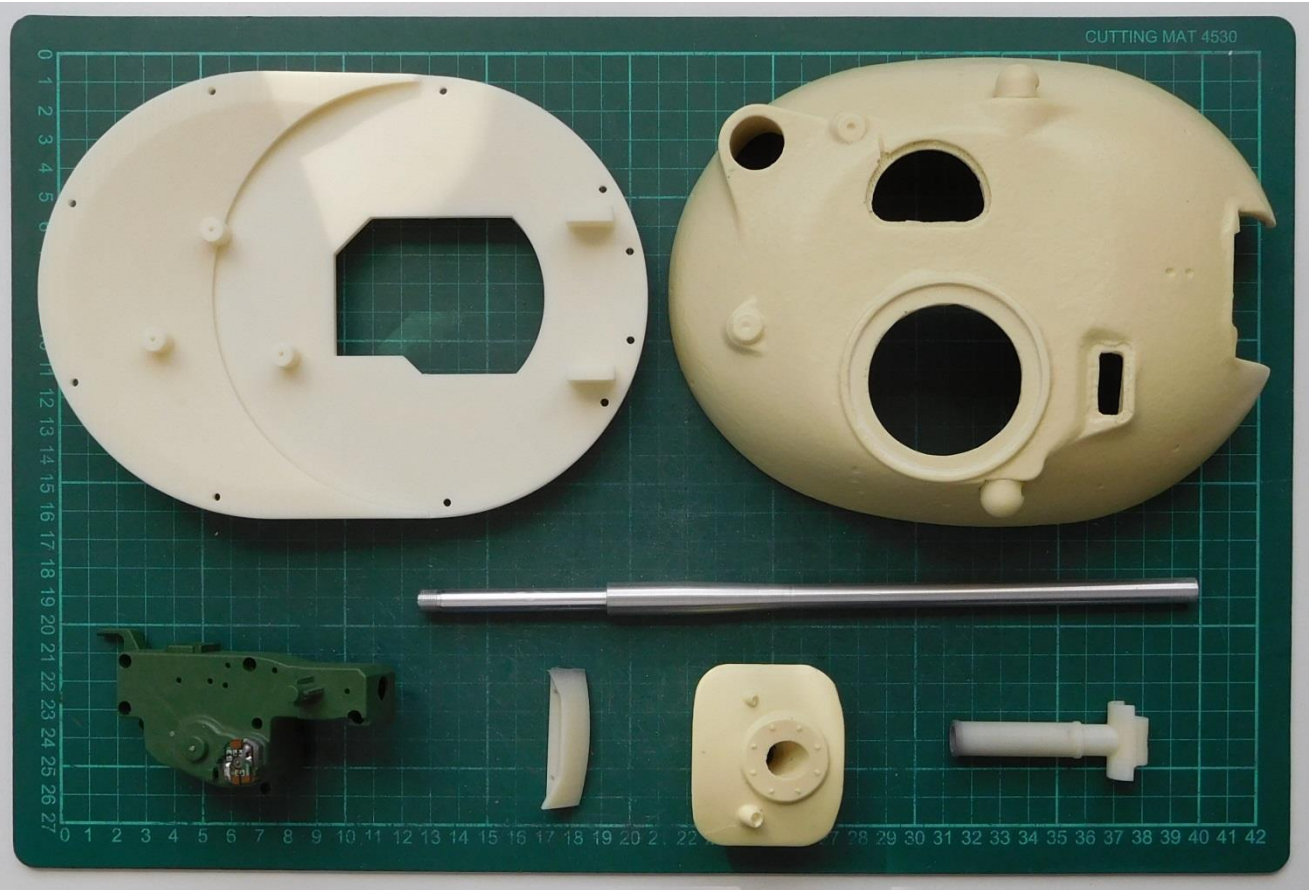


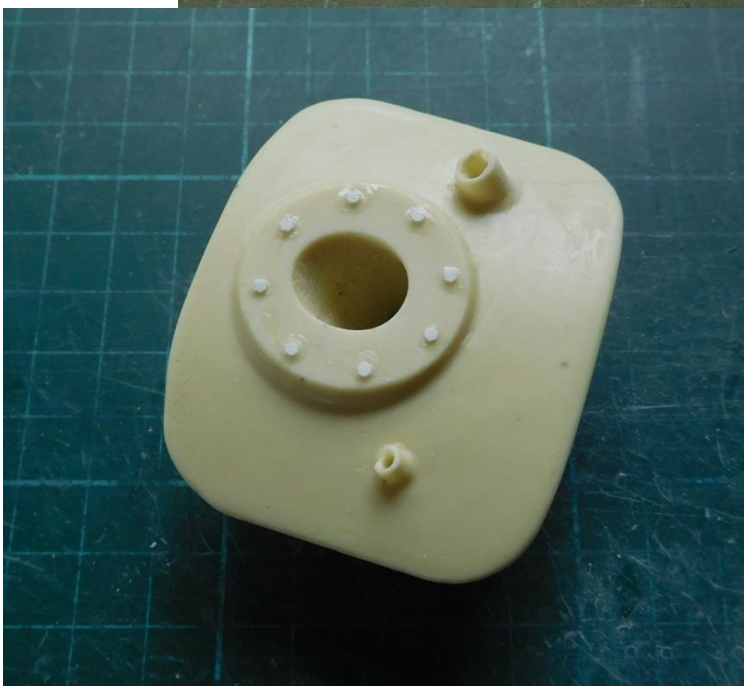
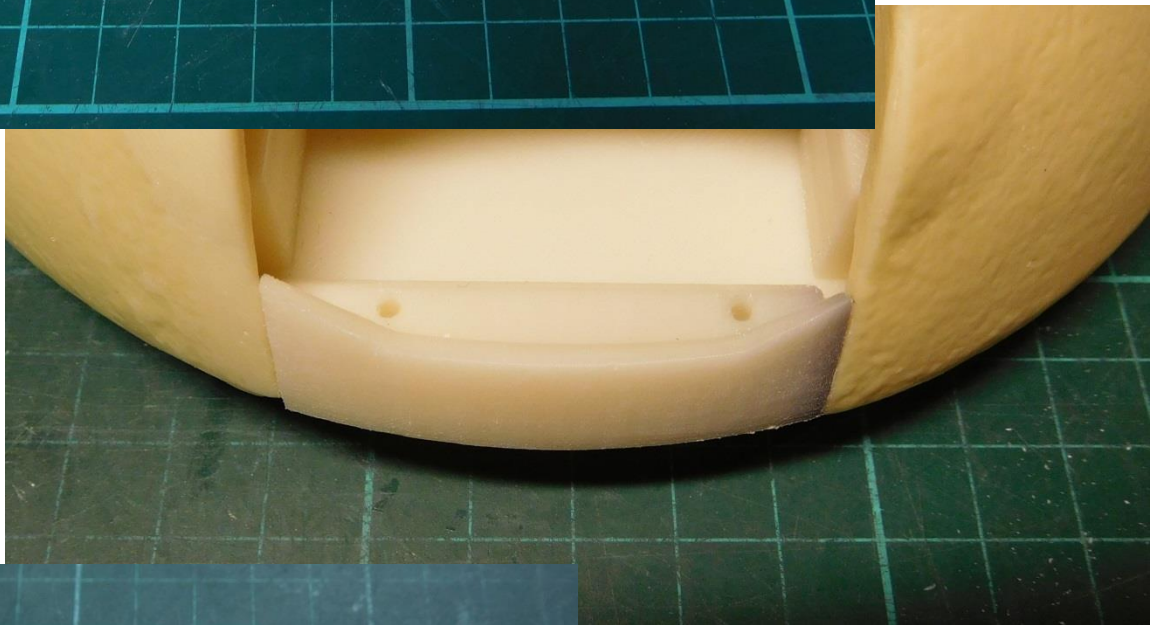
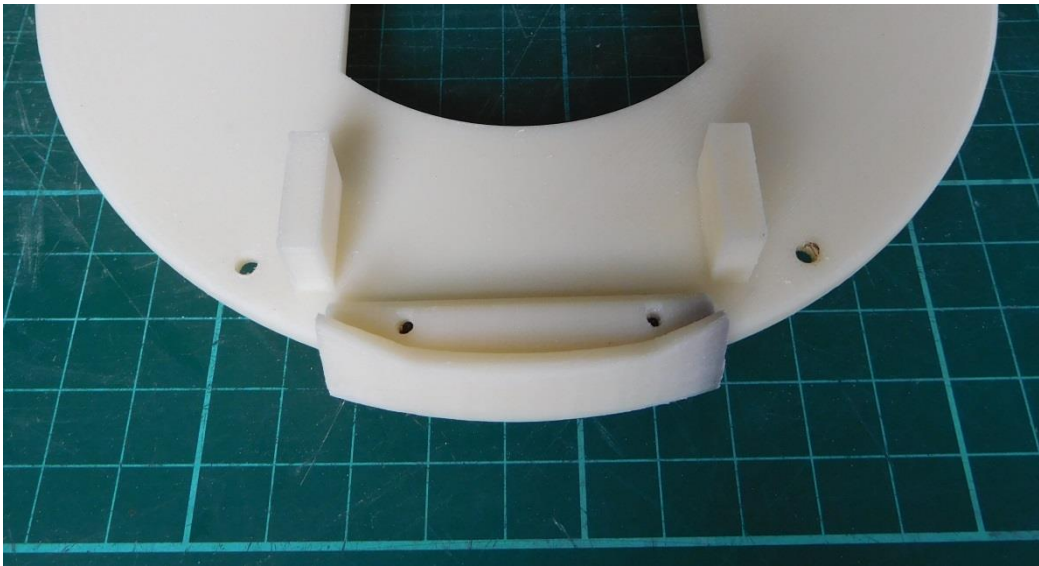


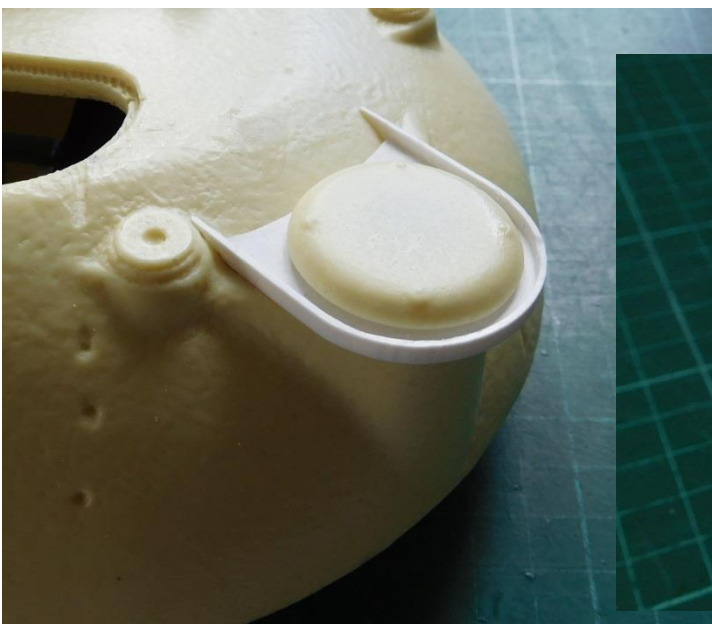
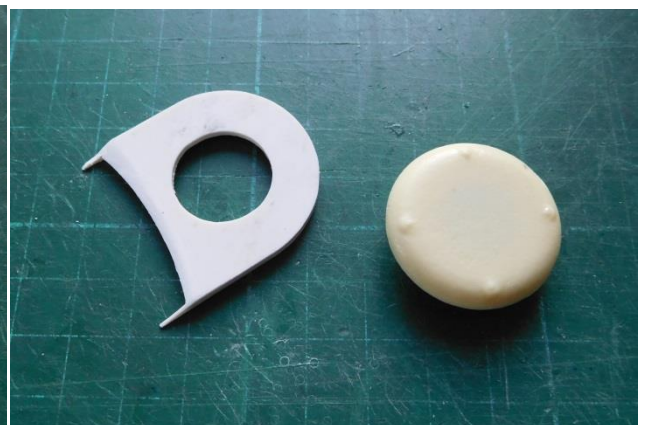
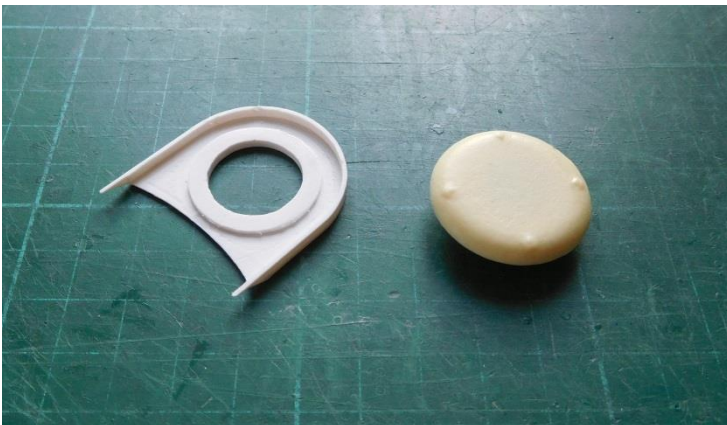
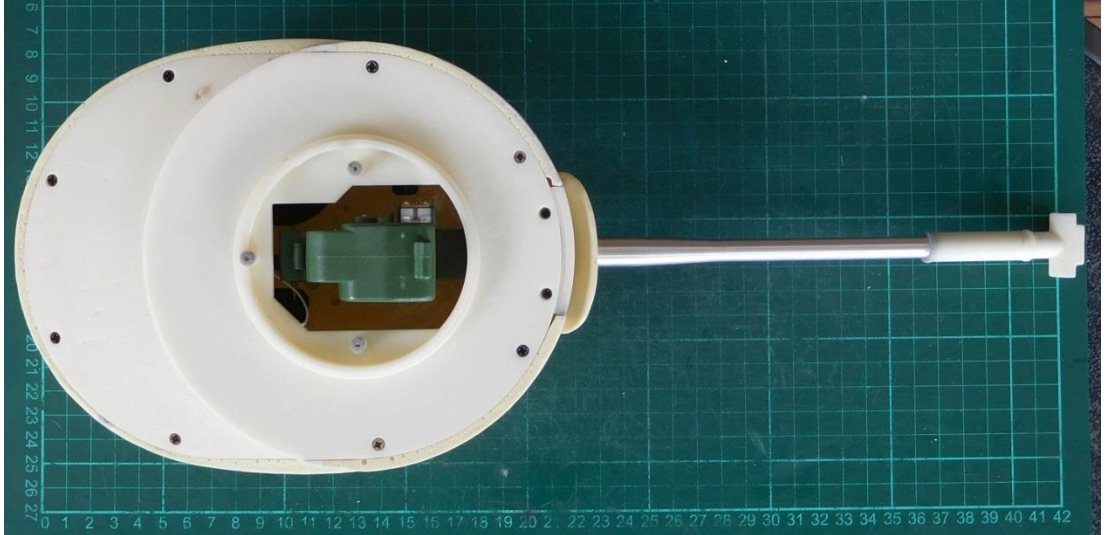


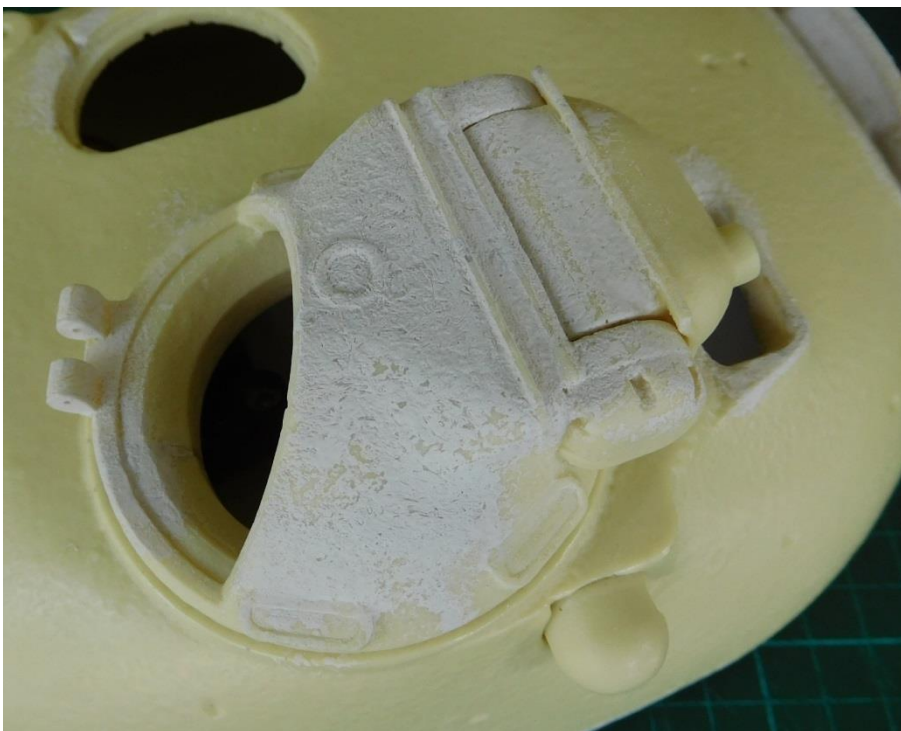
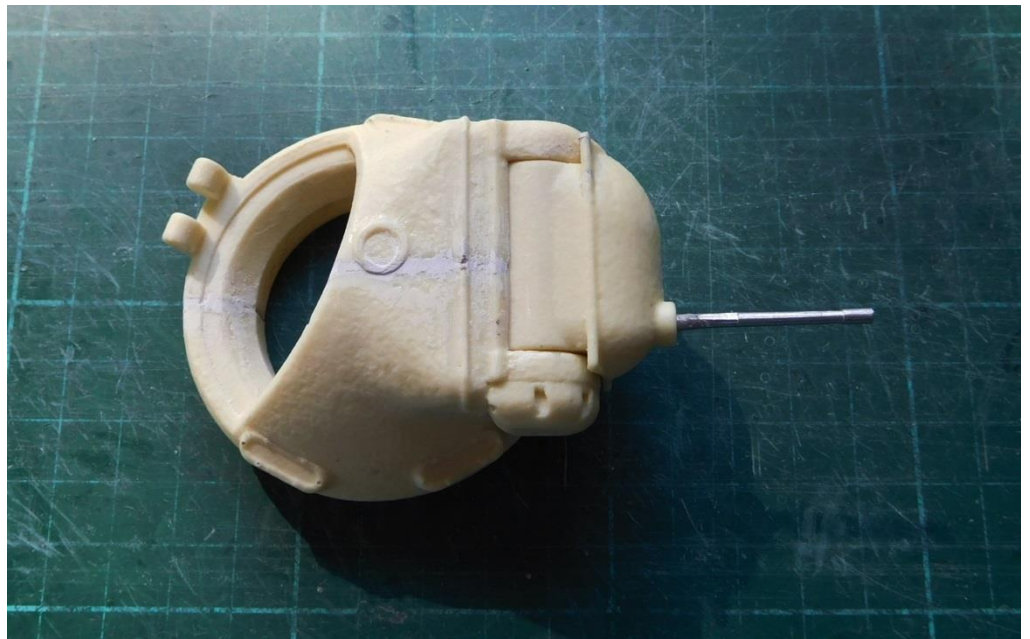
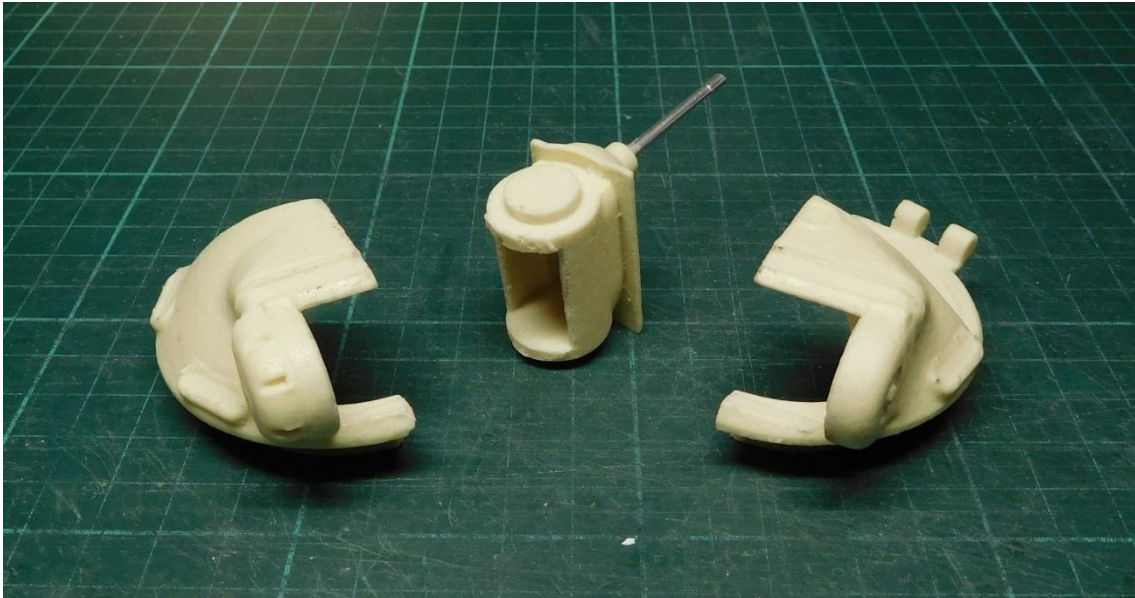


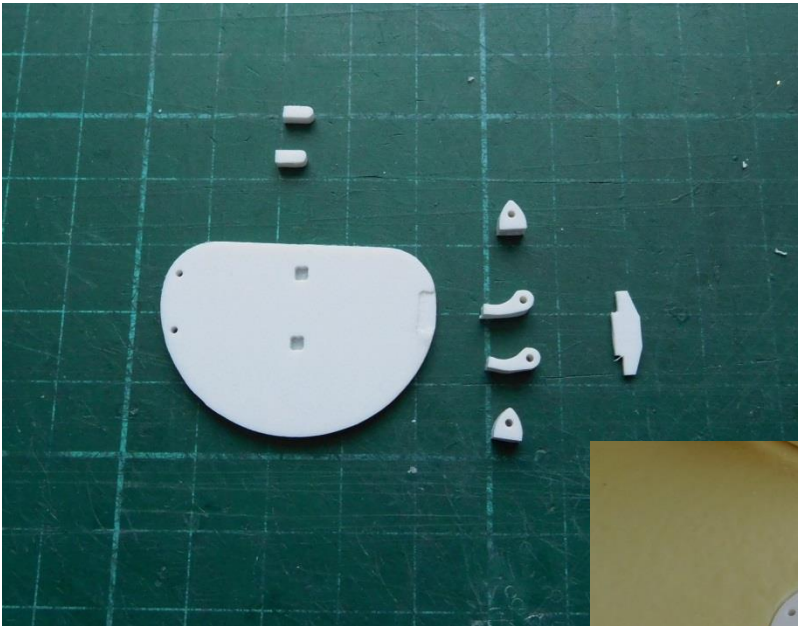
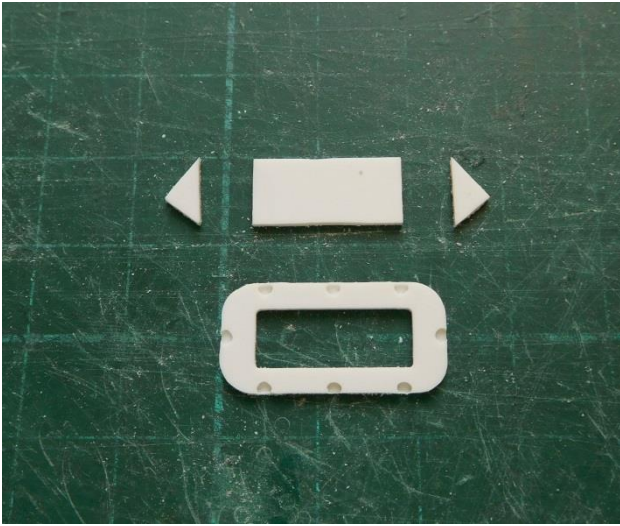
Turm / turret

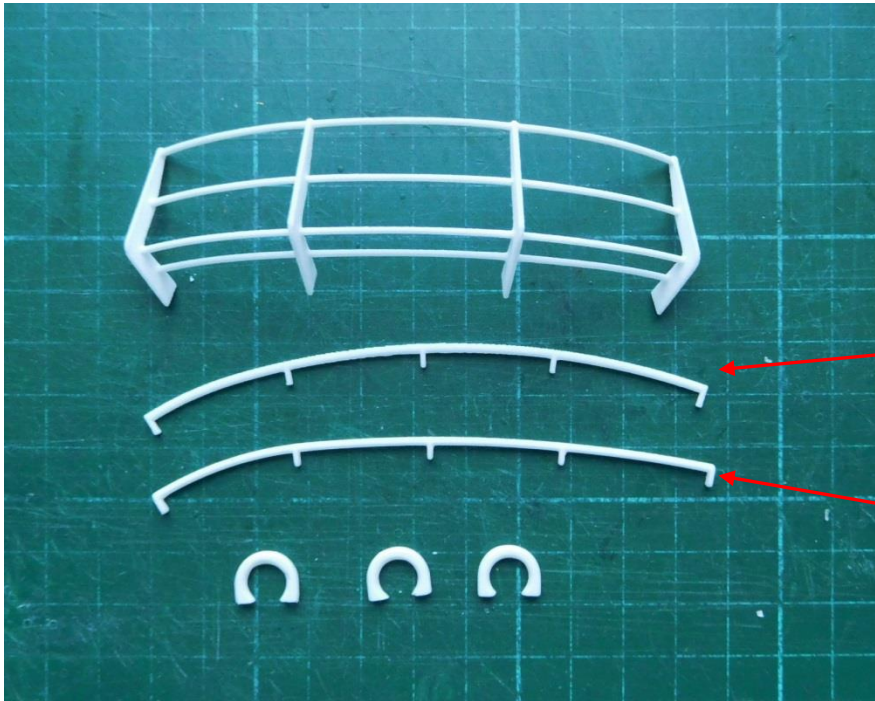








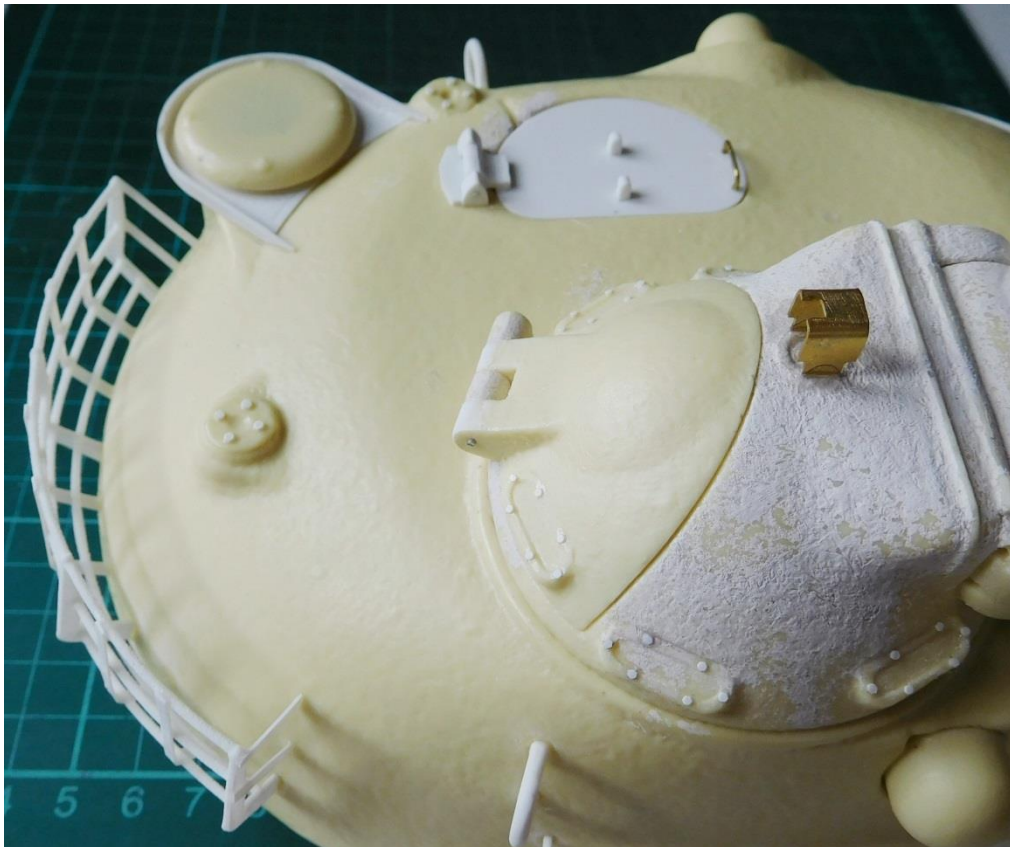
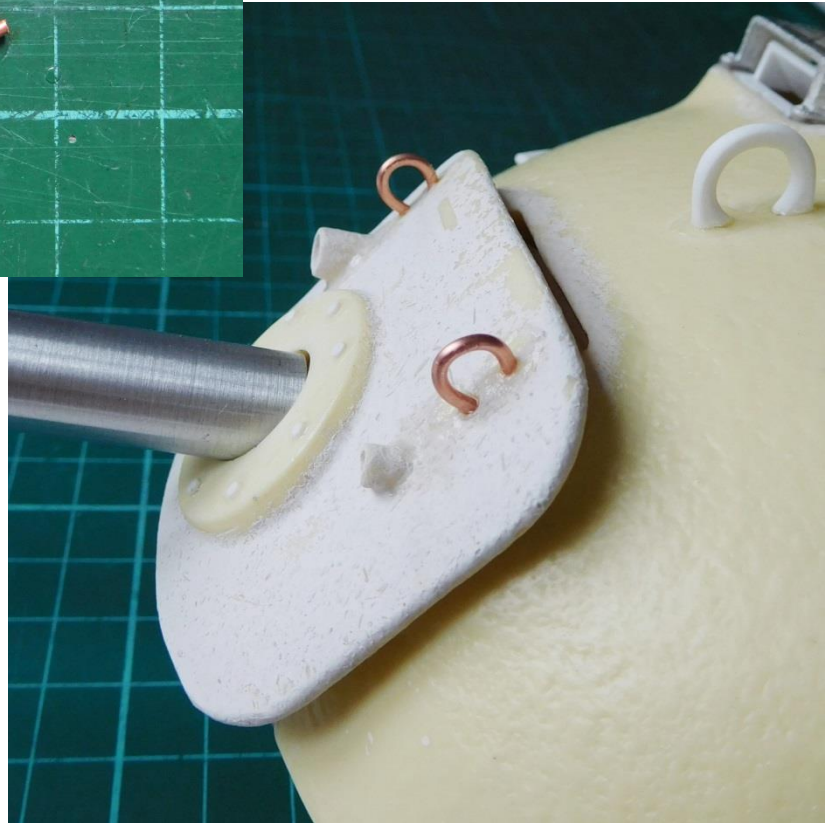




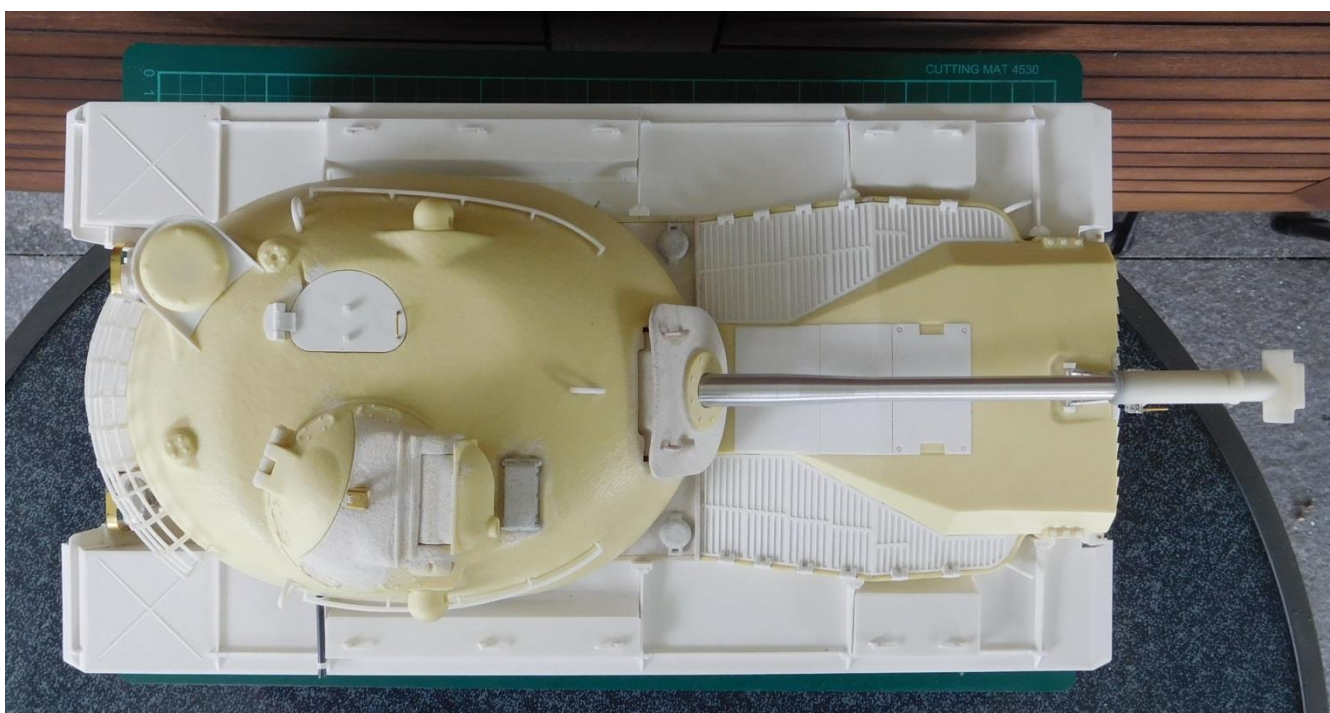
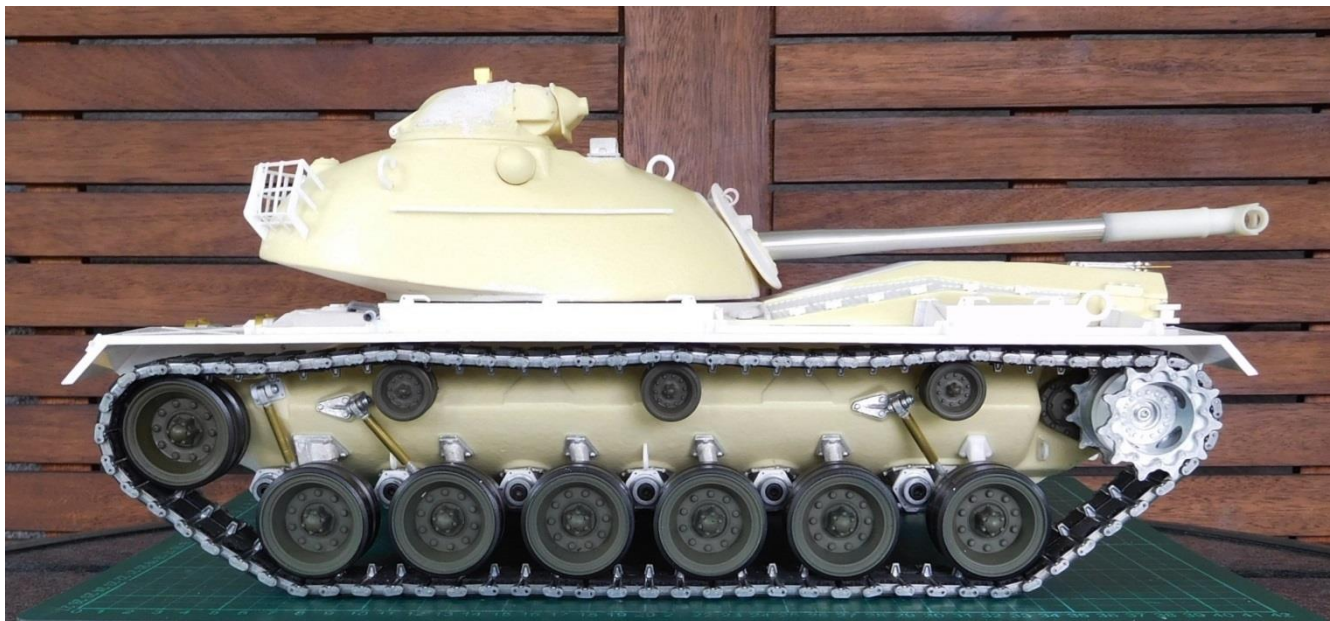
rechte Turmseite /
right turret side

linke Turmseite /
left turret side





Fertiges Modell / finished kit







erstellt durch / designed by
Freddy