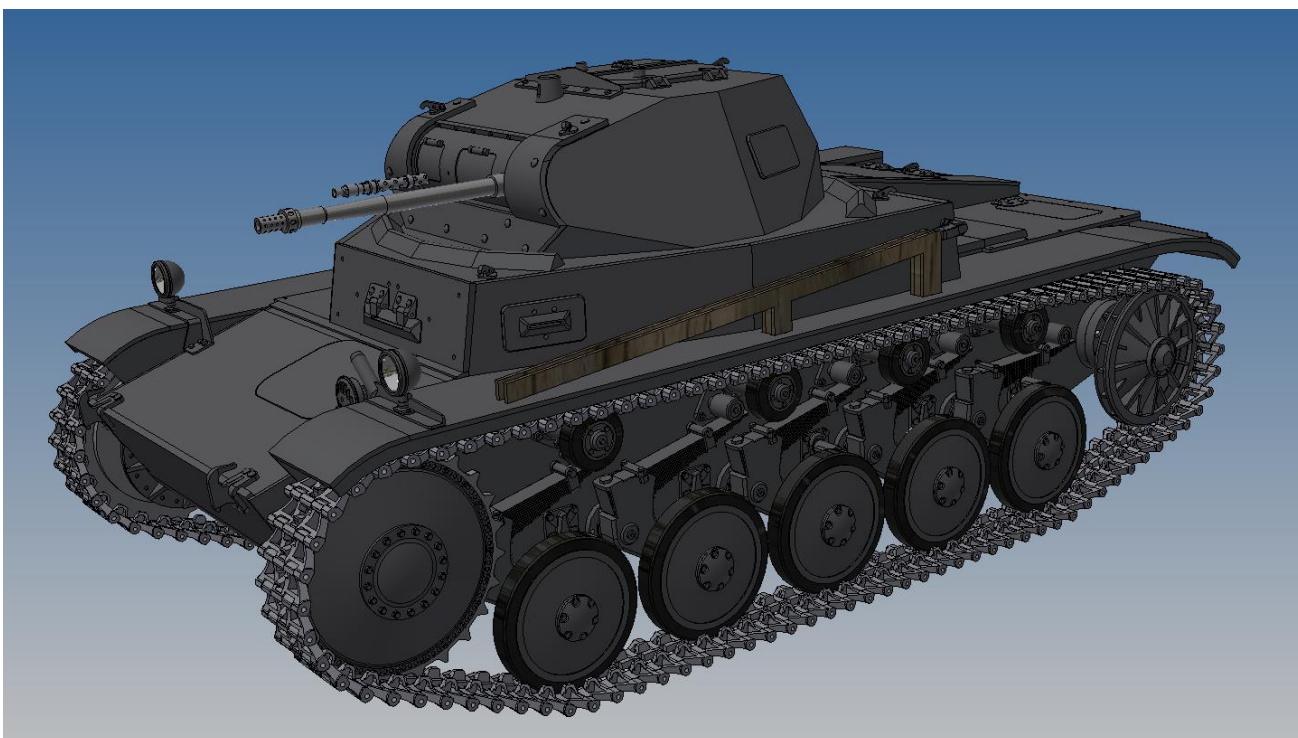
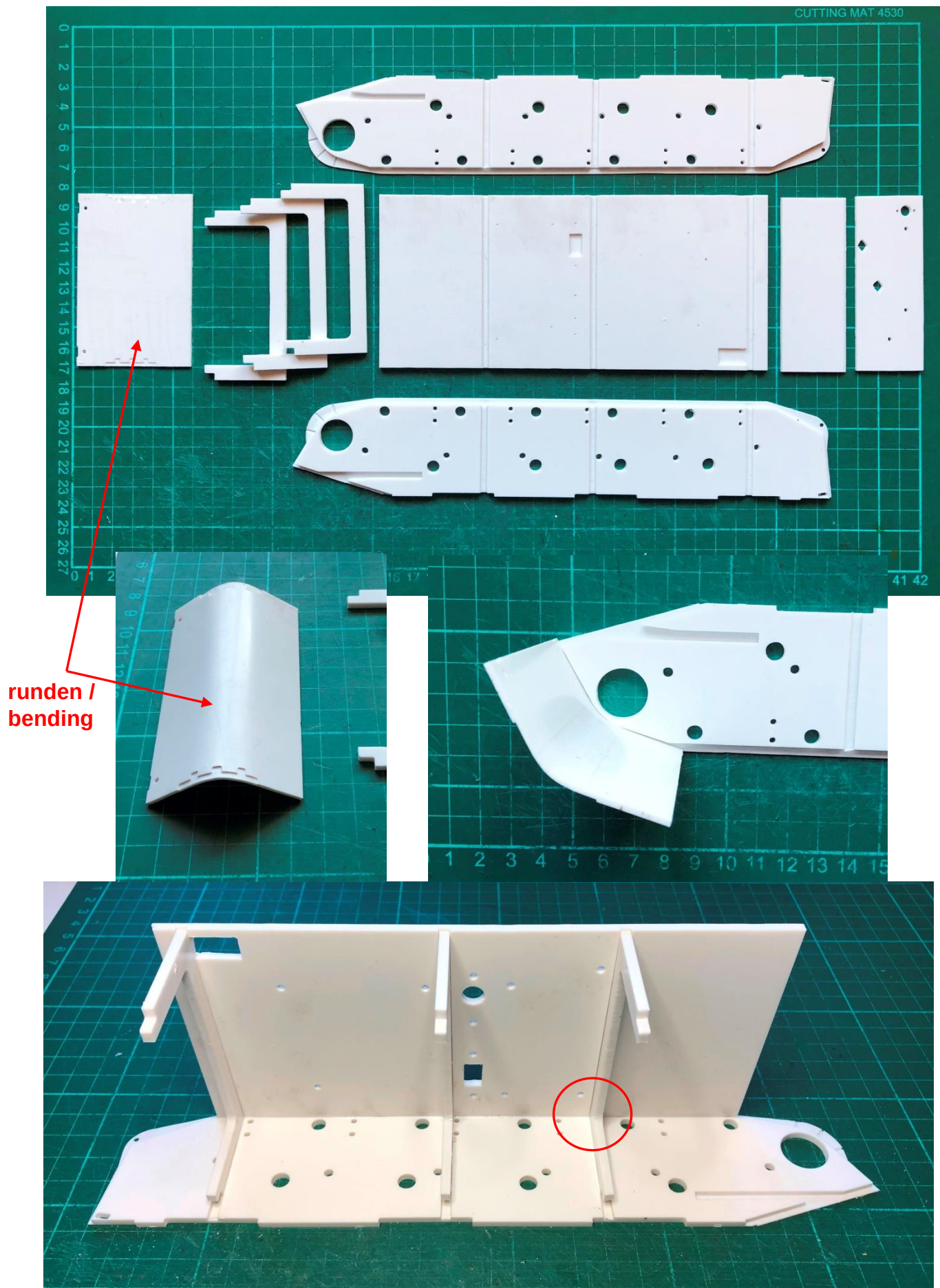


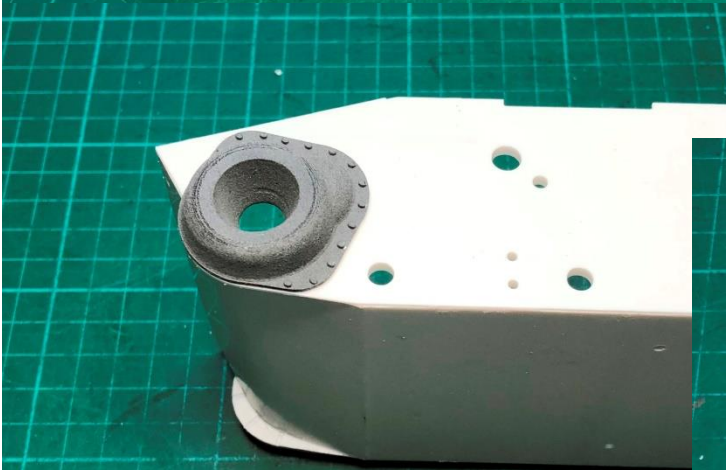
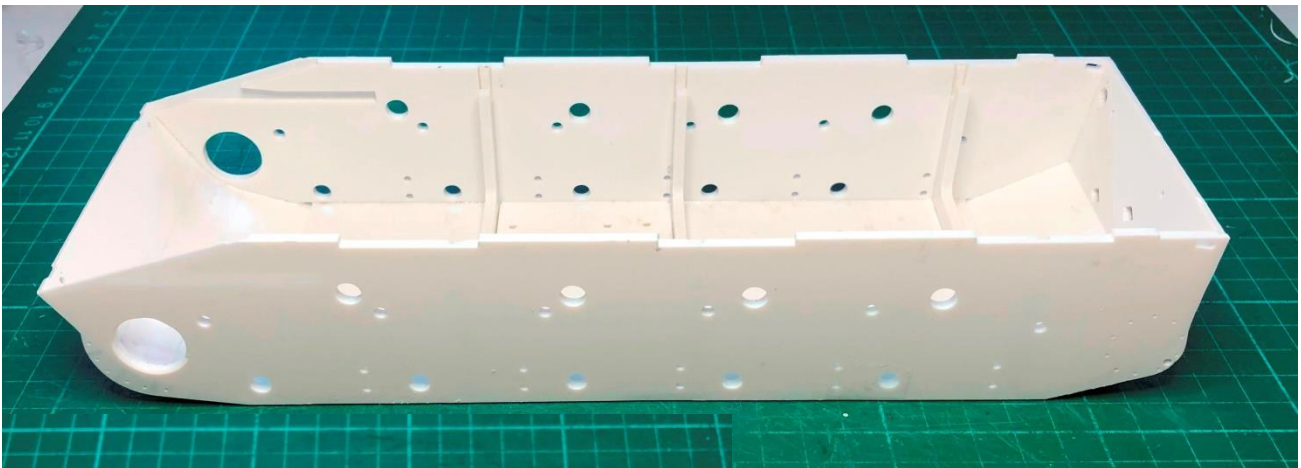
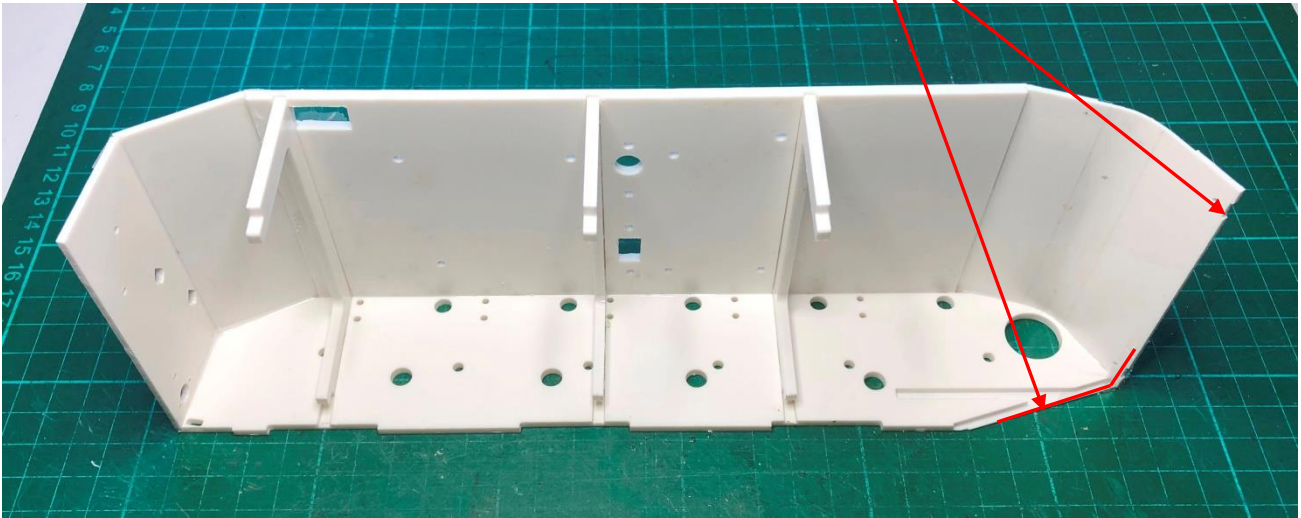
Bauanleitung / Assembly manual – Panzer II Ausf. C (Sd.Kfz.121)

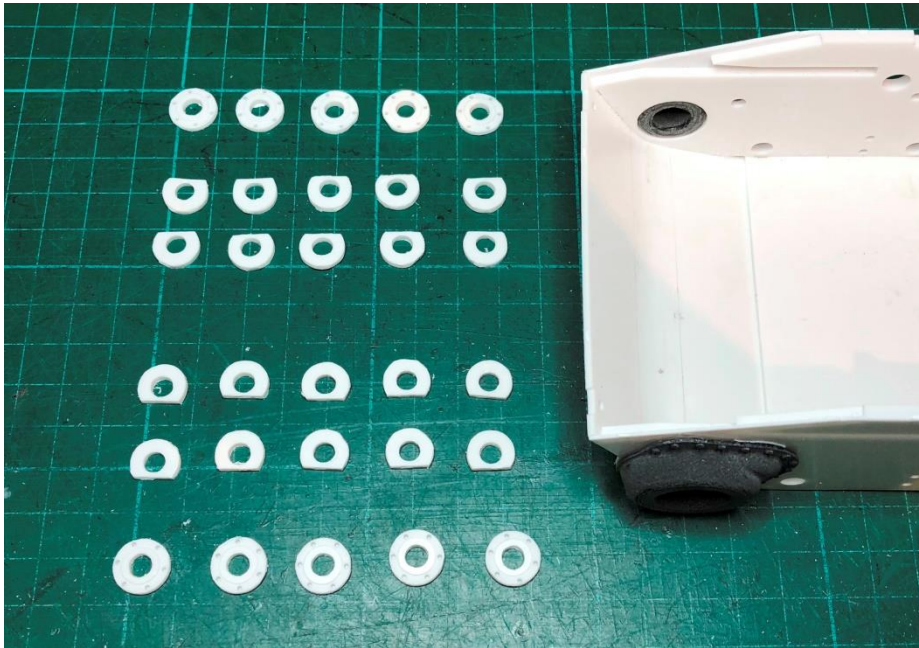


Unterwanne / lower hull

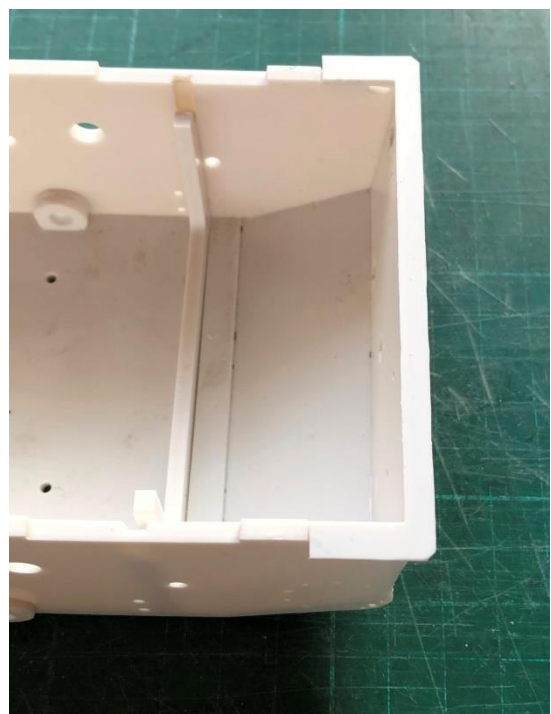
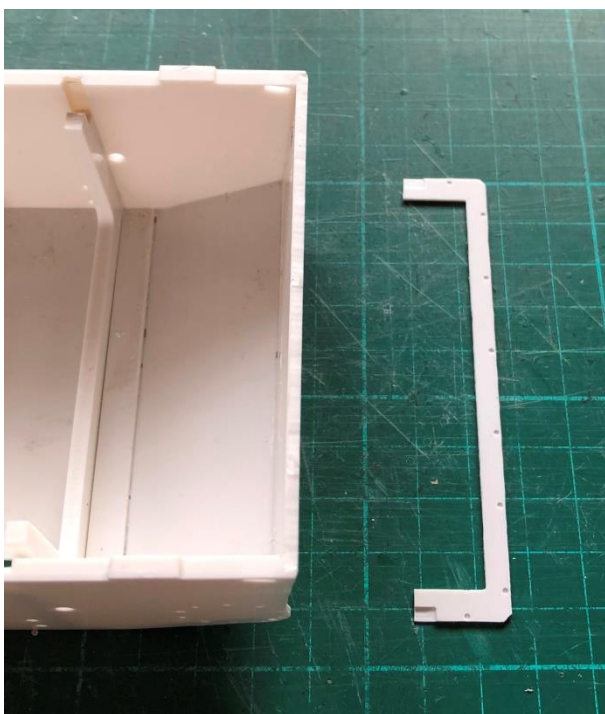
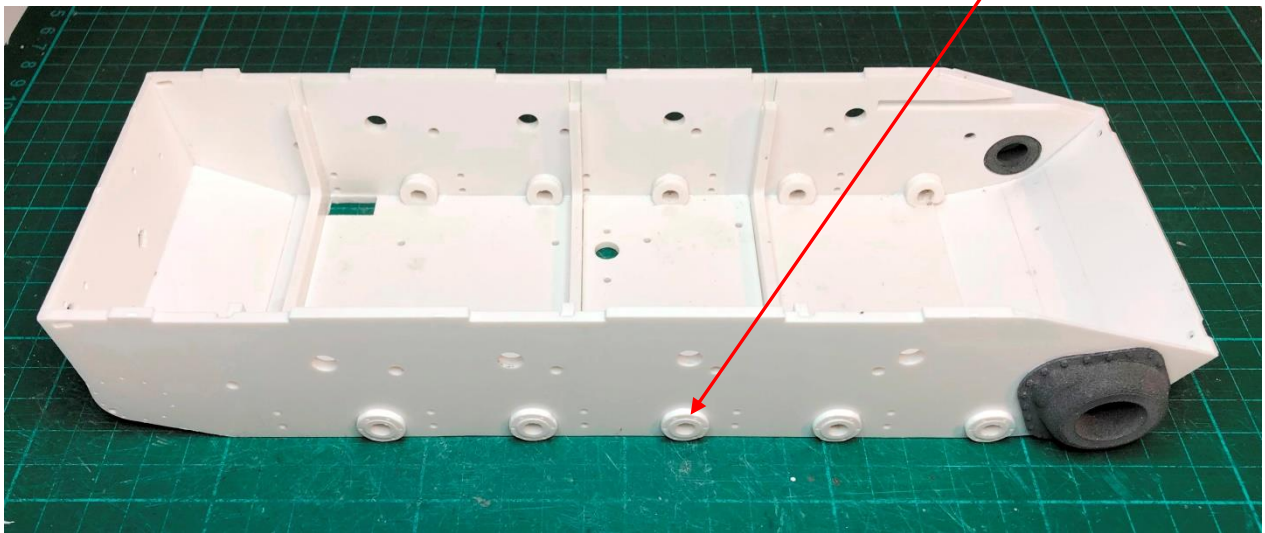


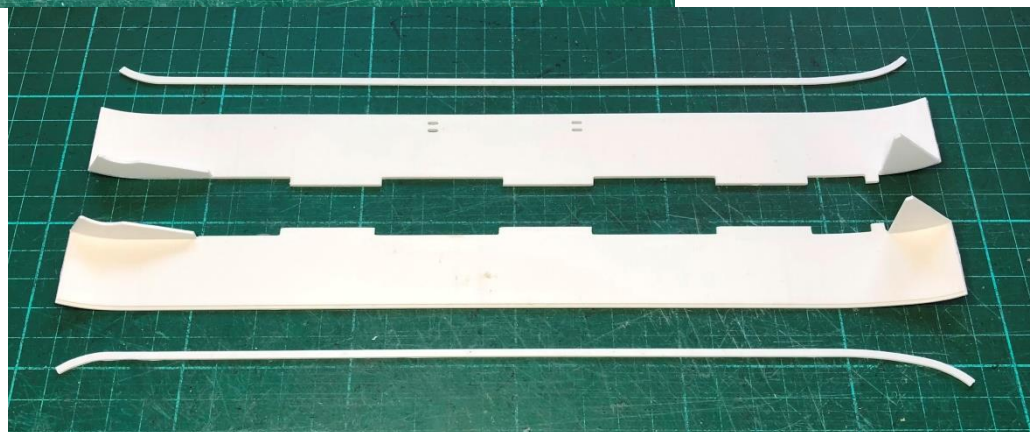
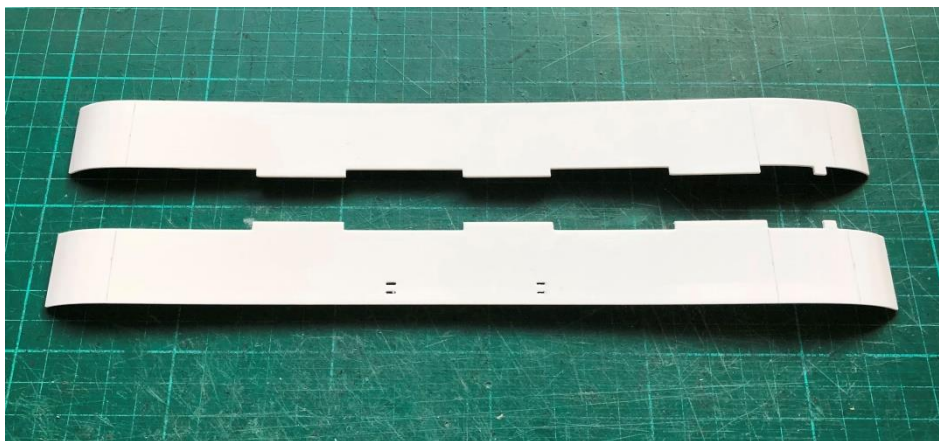
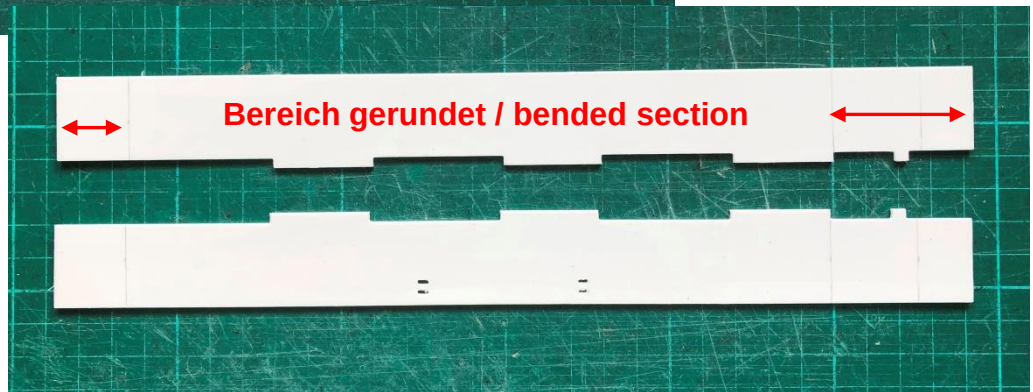
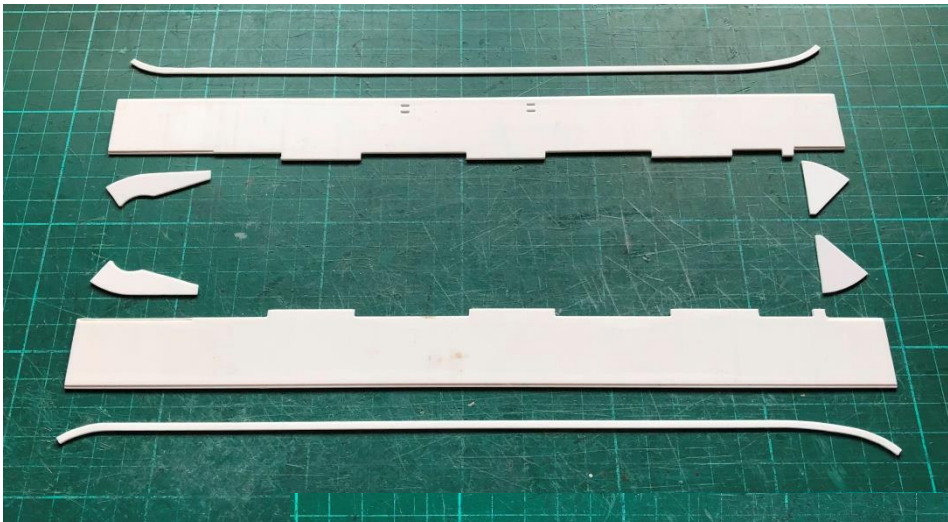
Seitenwand- und Frontauskerbung bündig /
side panel should match front panel cut out

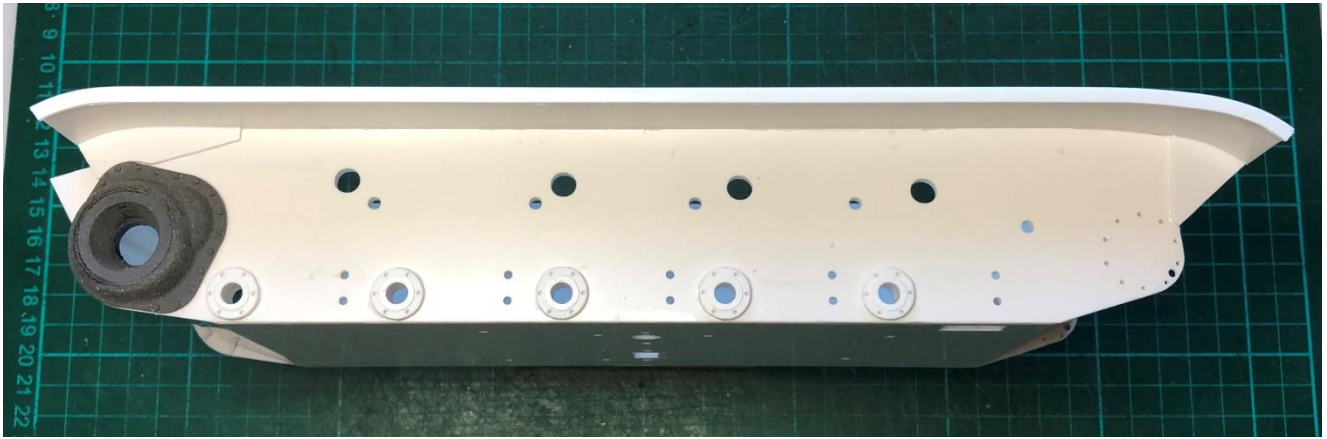




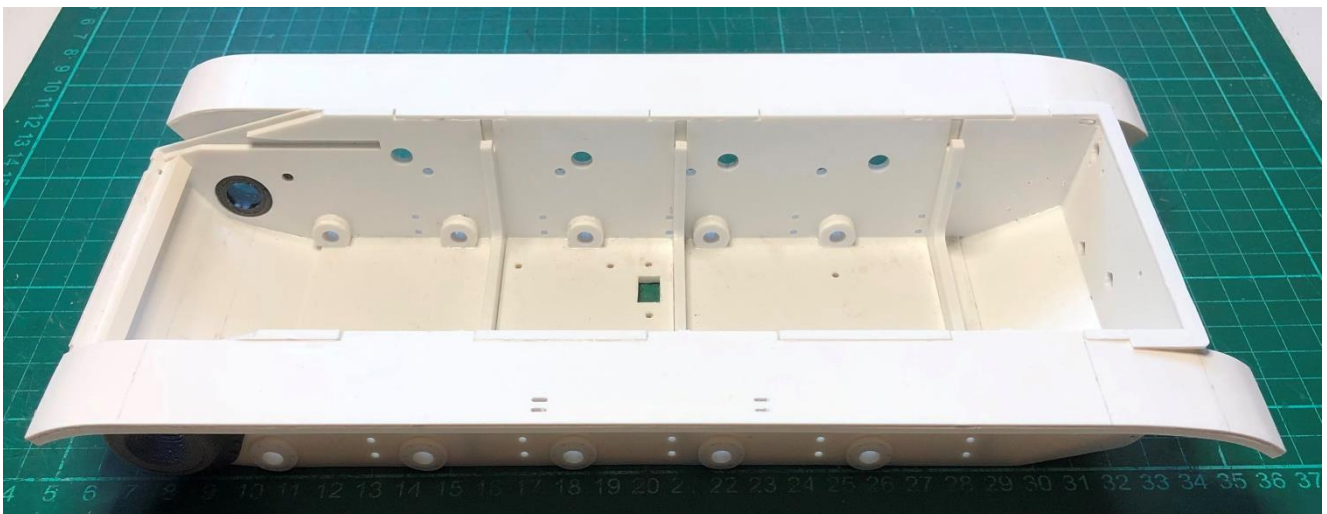
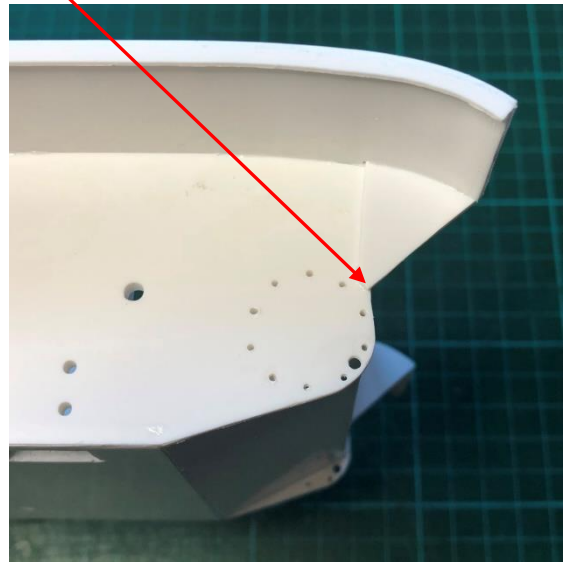
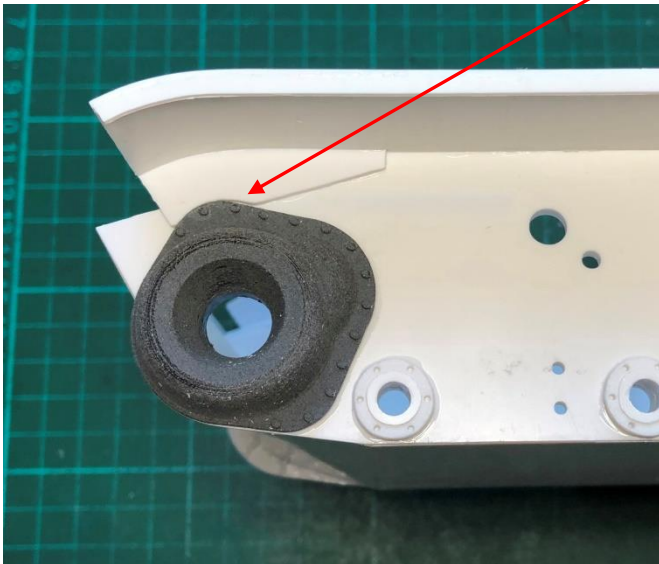
evtl. nachbohren Ø5mm /
maybe drilling dia. 5mm







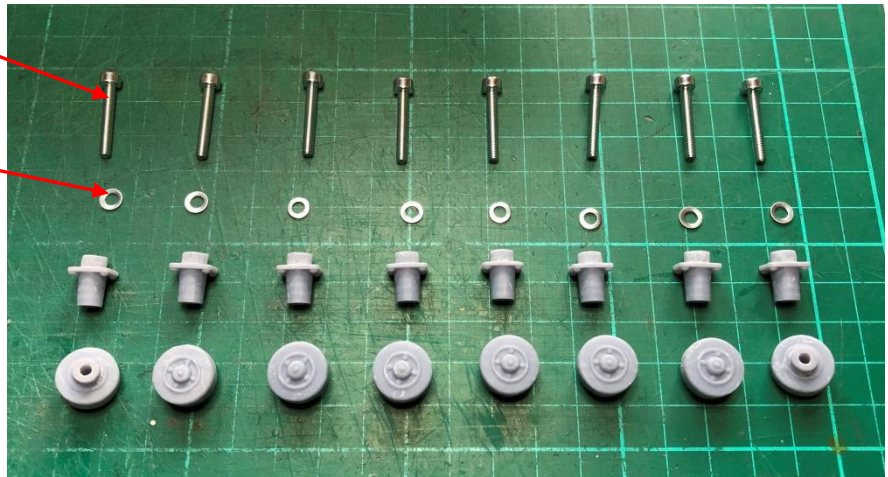
**Ausnehmungen zueinander und Ecke passend zu Seitenwandabschluss /
contur matches and corner corresponds to side panel end**



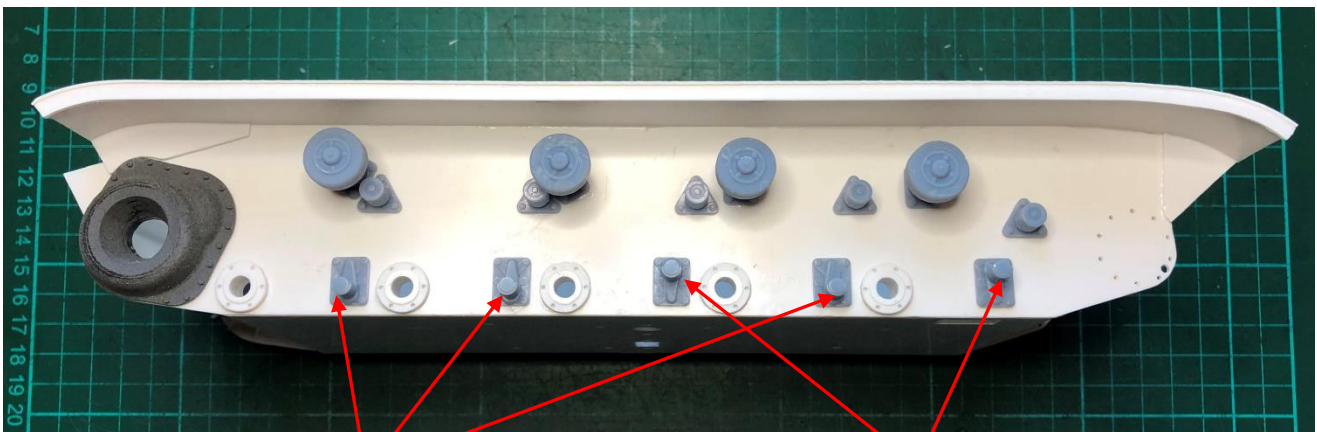
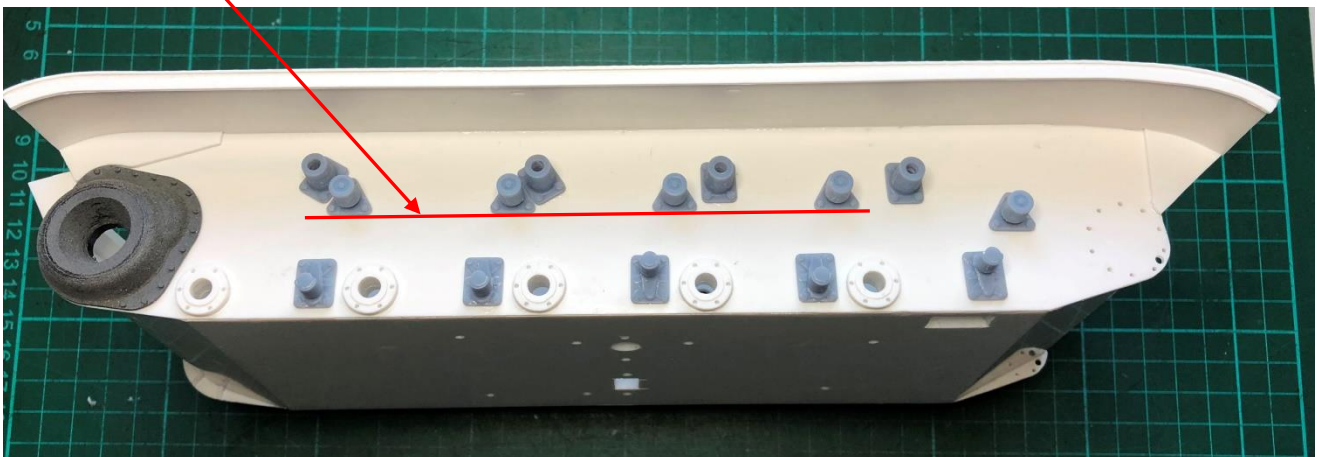


**Zyl.Schr. / Allen screw
M3x20**

**U-Scheibe M3 /
washer M3**



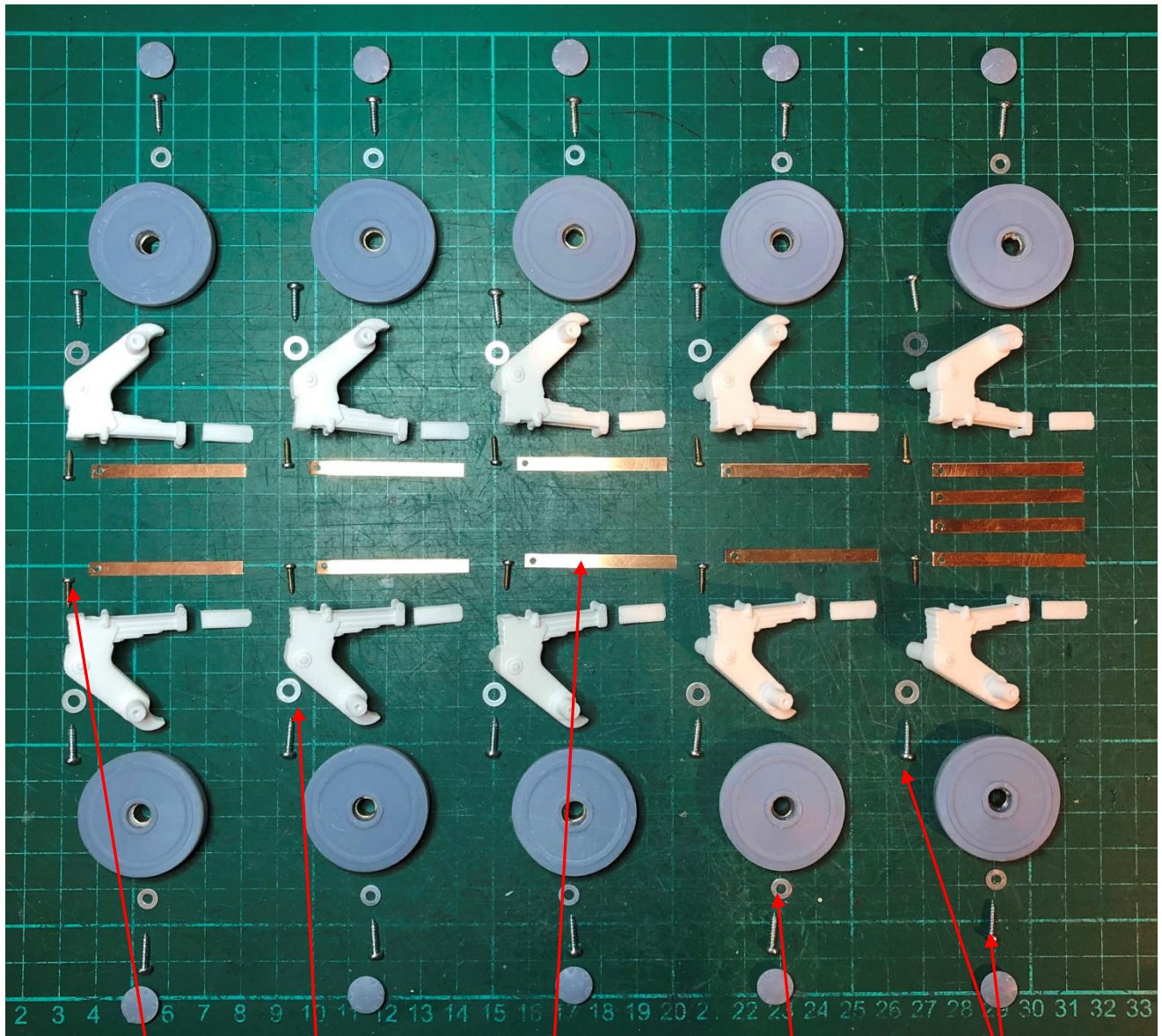
**untere Kante linear / lower
edge should be flat**



**unterer Anschlag /
lower limit stop**

**oberer Anschlag /
upper limit stop**

Laufwerk / bogies



**Blechschraube /
tapping screw
Ø1.6x7.5 (optional)**

**U-Scheibe M3 /
washer M3**

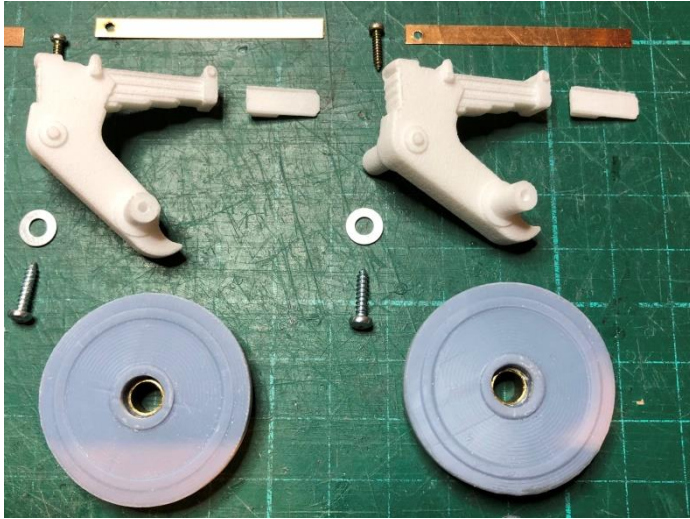
**Federblechstreifen /
spring steel sheet
0.3 x 3.8 x 42.5mm**

**U-Scheibe M2.5 /
washer M2.5**

**Blechschraube /
tapping screw
Ø2.2x6.5**

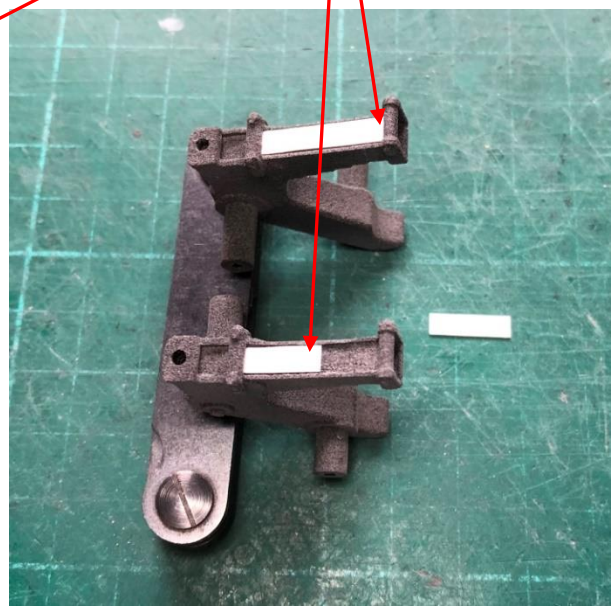
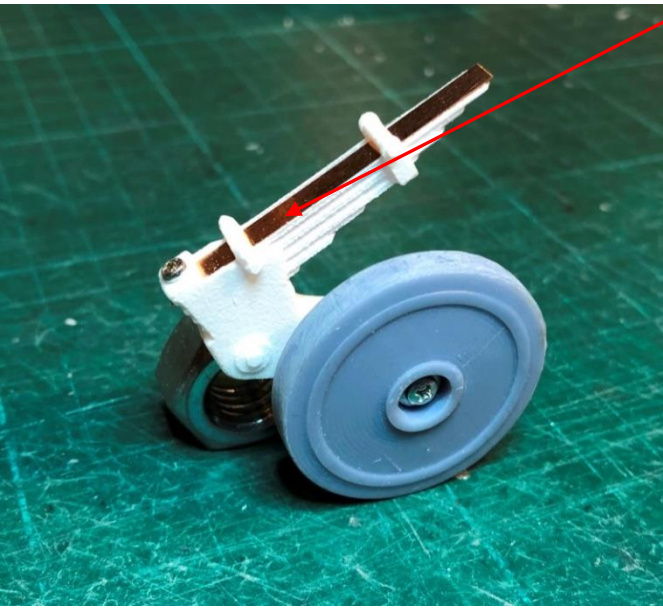


**Bohrung Ø2mm /
hole dia. 2mm
(optional)**



**Unterlagen / support strips
1mm x 3.5mm x Xmm:**

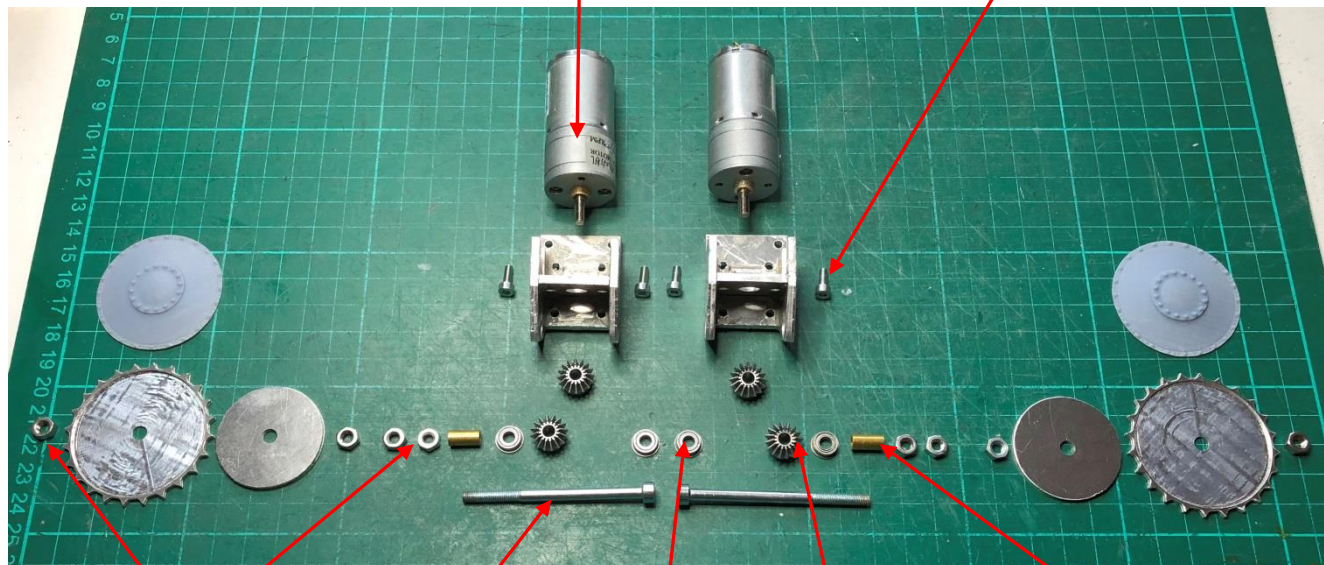
**lang => harte Federung /
long => stiff suspension
mittel => mittlere Federung
medium => medium suspension
keine => weiche Federung
no support => soft suspension**



Kettenantrieb / track drive

Getriebemotor / gear drive
Ø25mm, 12V, 400 RPM

Zyl.Schr. / Allen screw
M3x8



(4x) Mutter /
(4x) nut M4

Bundlager / flange
ball bearing Ø4/Ø8x3

Messing-Rohr / brass pipe
Ø5.0/Ø4.1x10mm

Zyl.Schr. / Allen screw
M4x60 (shorten to 58)

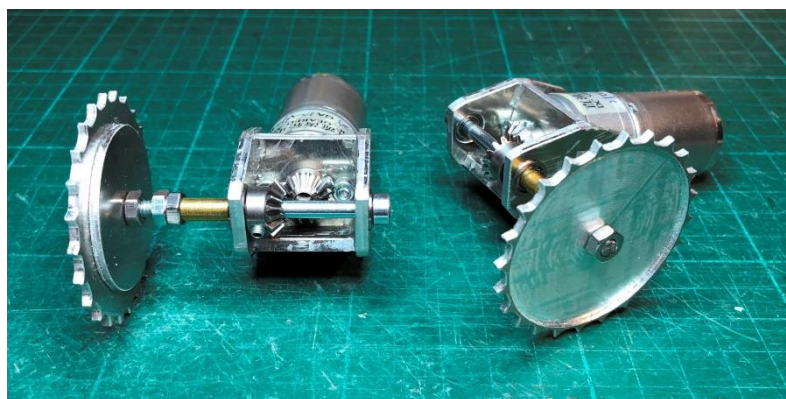
Kegelradpaar / pinion
m0.7 z16 b4 1:1

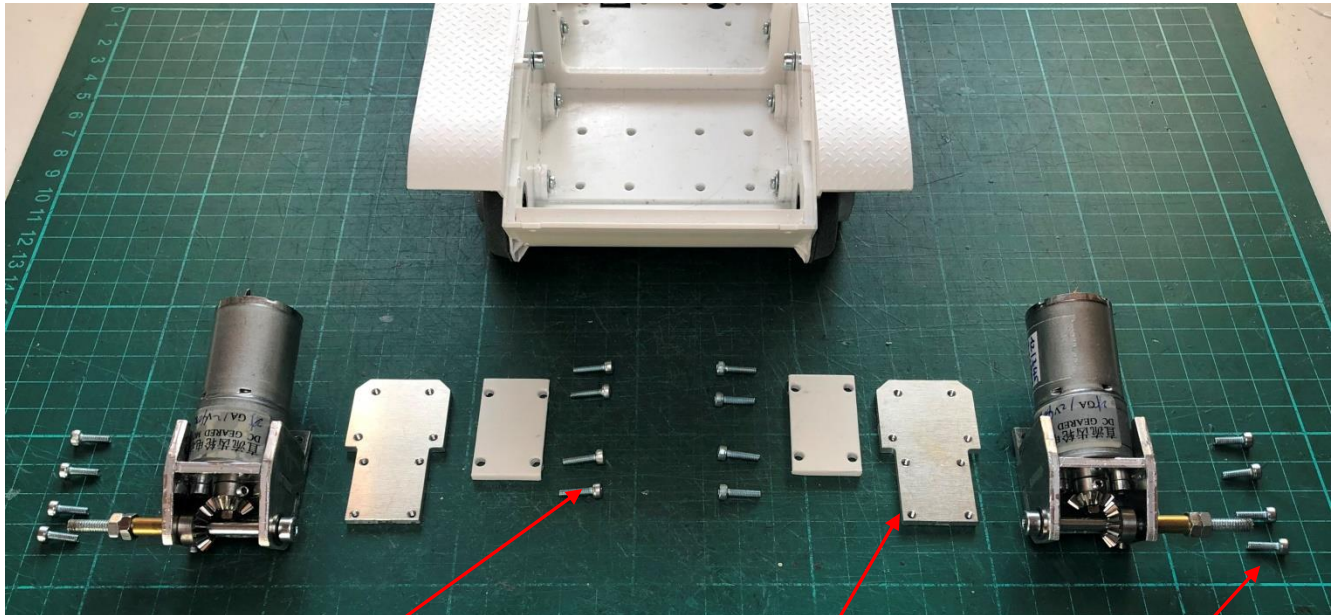


Zusammenkleben /
glueing 4 pcs.



Nachbohren Ø3 mm /
drilling 3mm dia.

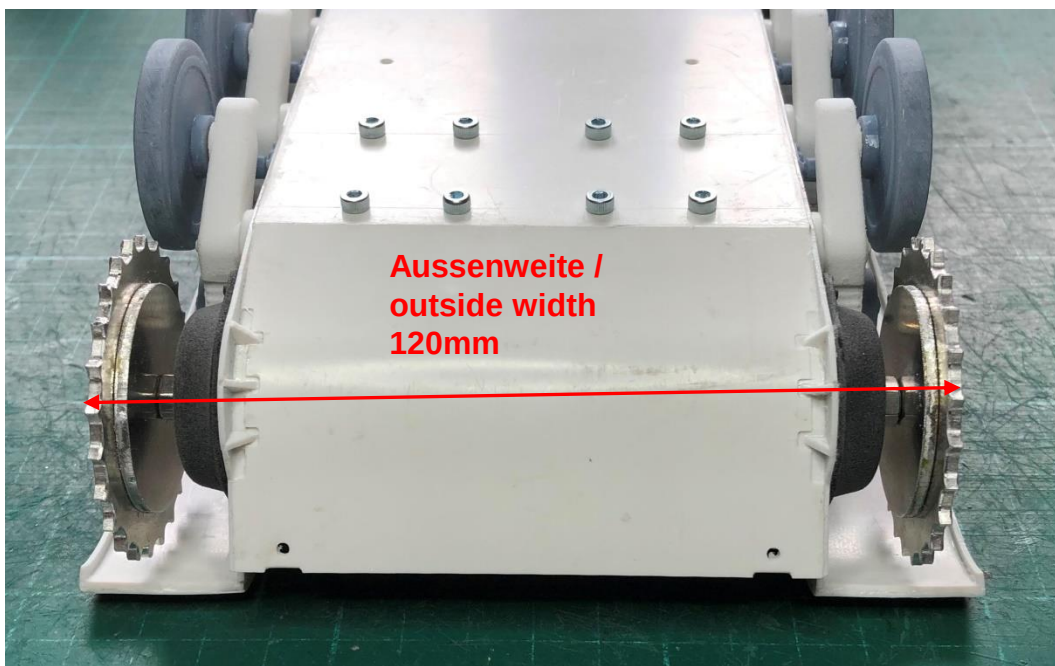
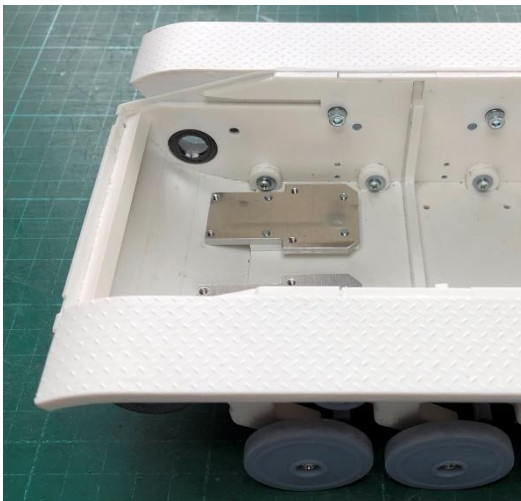




**Zyl.Schr. / Allen
screw M2.5x10(8)**

**Gewinde schneiden /
tapping M2.5**

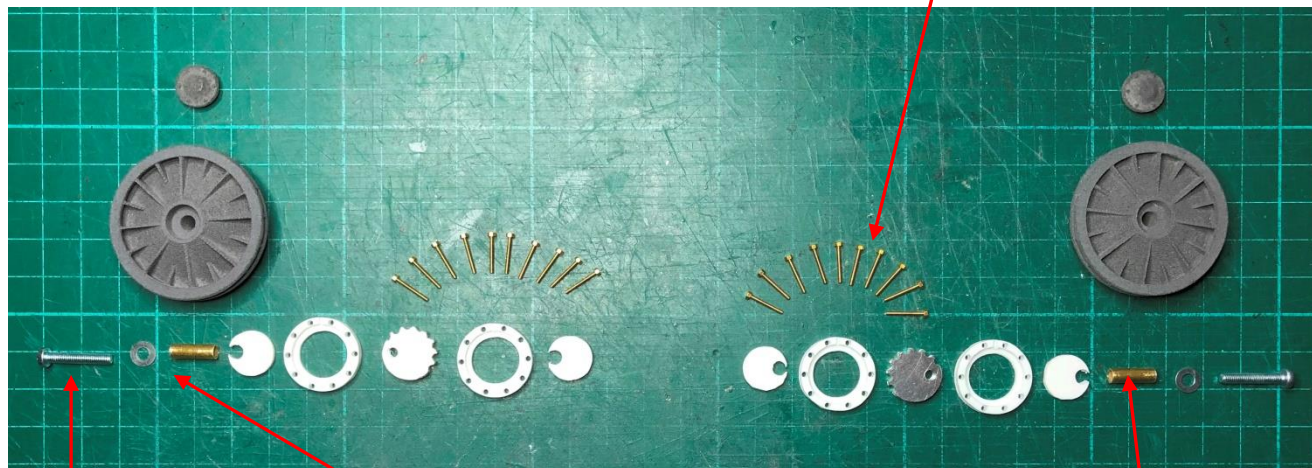
**Zyl.Schr. / Allen
screw M2.5x8**



**Aussenweite /
outside width
120mm**

Leitrad / idler mount

6kt-Schraube / hex. screw M1.2x10

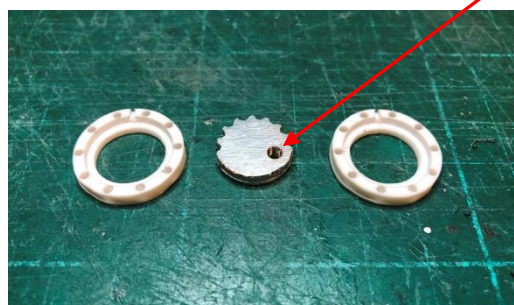


**Zyl.Schr. / Allen
screw M3x16**

**U-Scheibe M3 /
washer M3**

M3 Gewinde schneiden / tapping M3

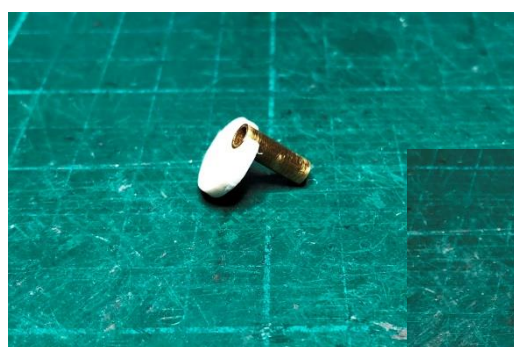
Messing-Rohr / brass pipe
Ø4.0/Ø3.1x11.5mm

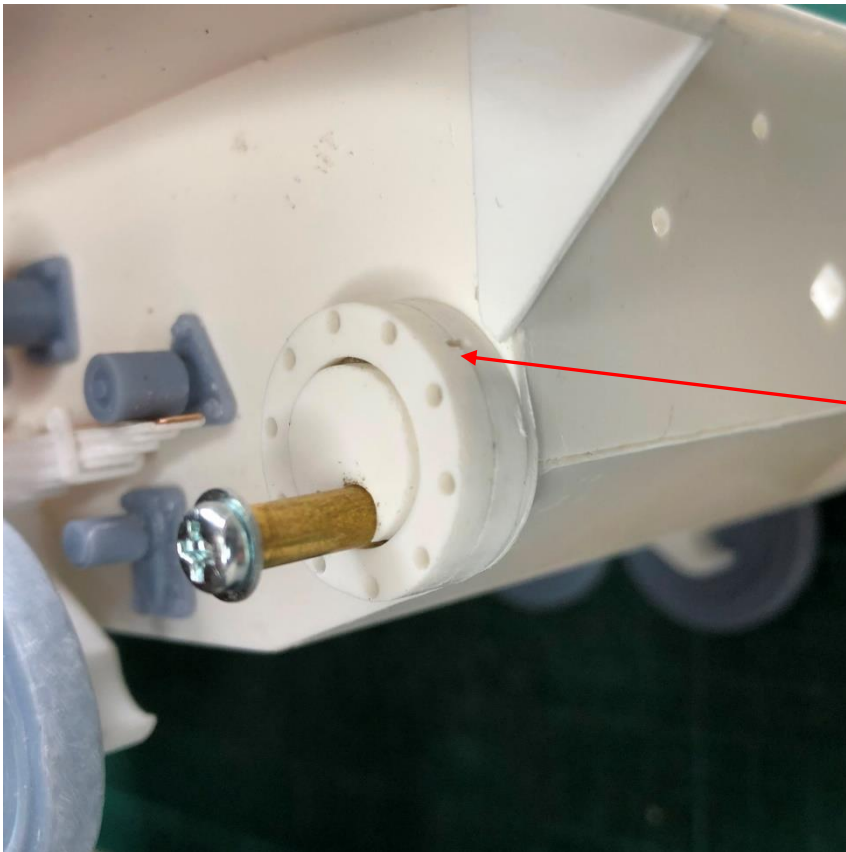


nicht kleben!
no glue!



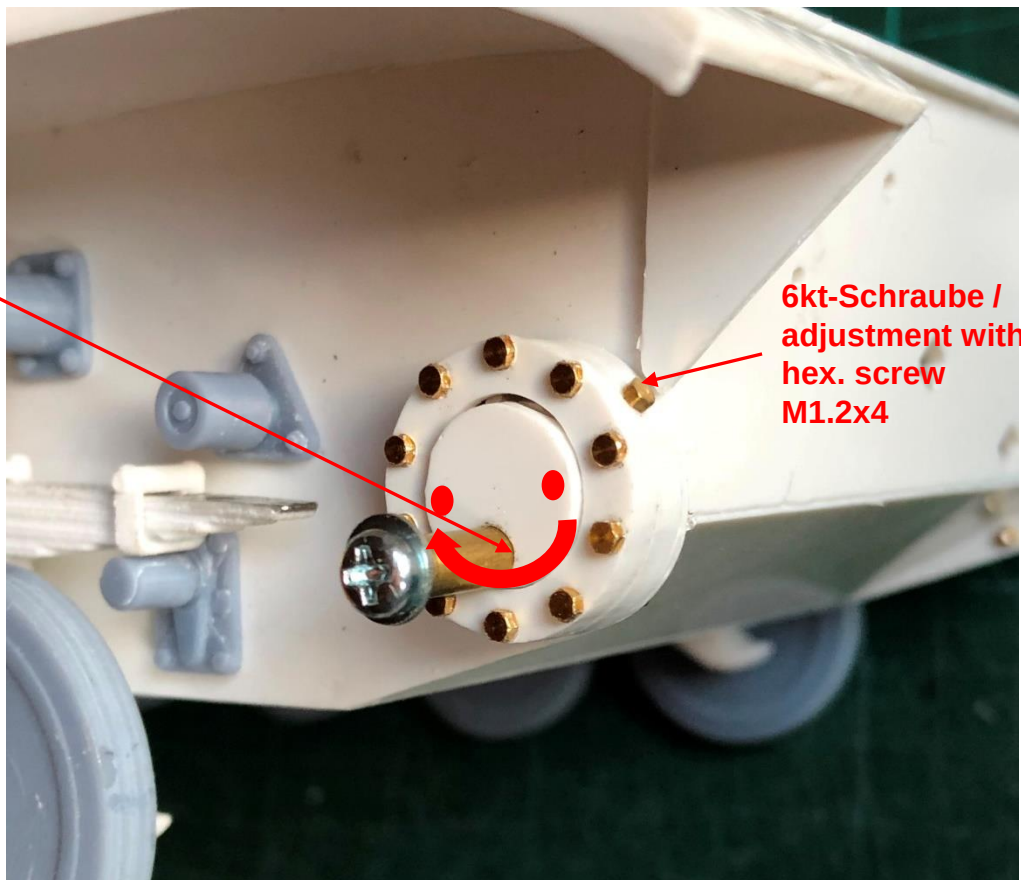
**drehbar /
rotating**





Öffnung für
Fixierschraube /
hole for
adjustment screw

Einstellbereich
gesichert durch
Fixierschraube in
Zahnfreistellung /
max. adjustment
180° secured with
adjustment screw
in tooth gap



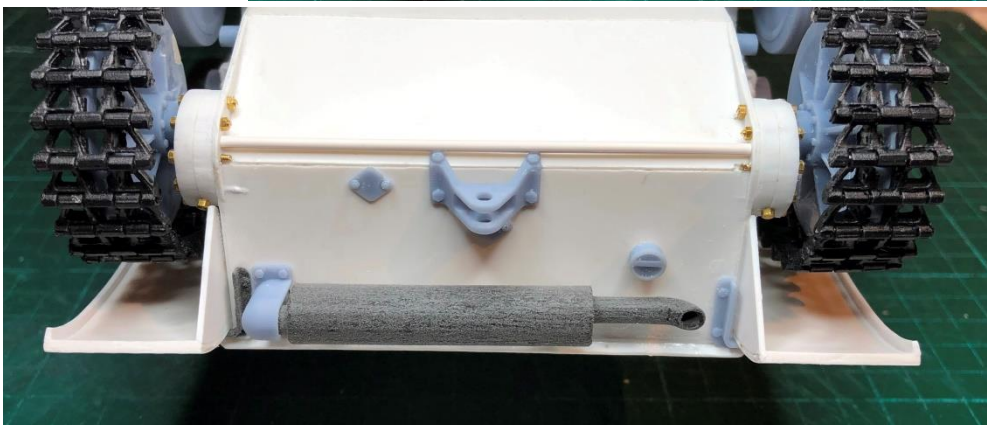
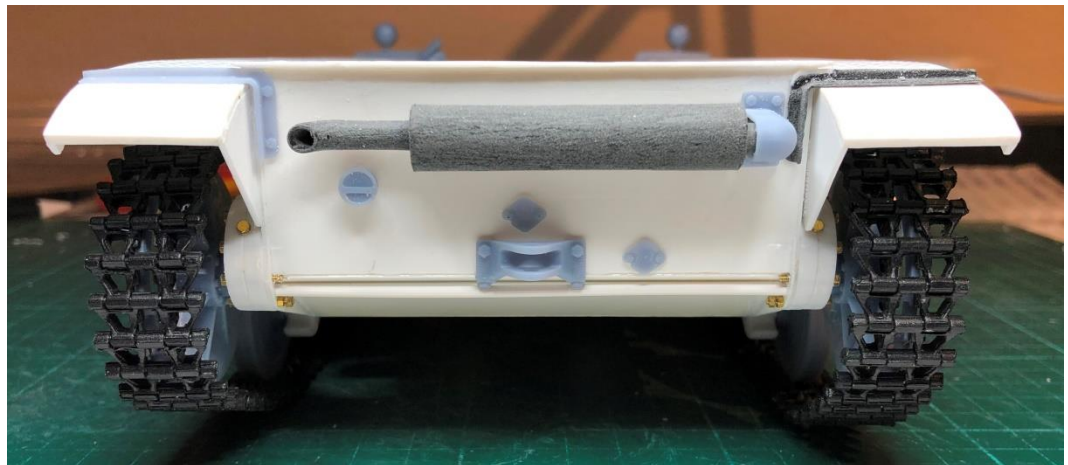
6kt-Schraube /
adjustment with
hex. screw
M1.2x4

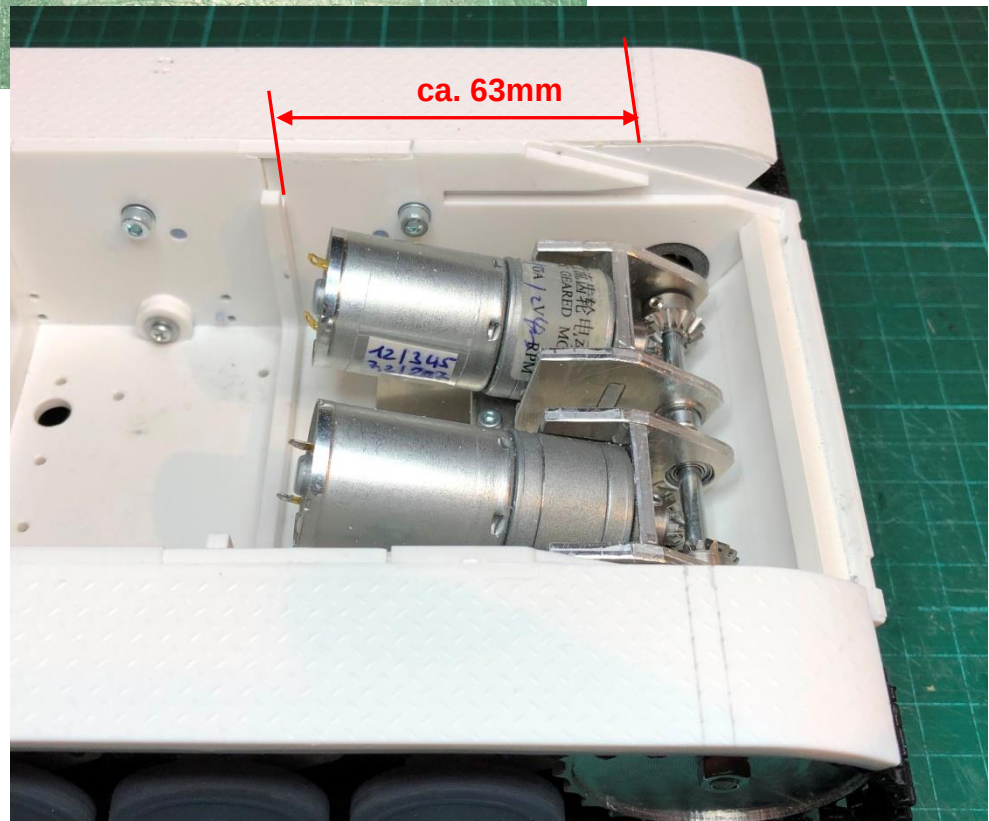


99 Glieder je Kette /
99 links each track



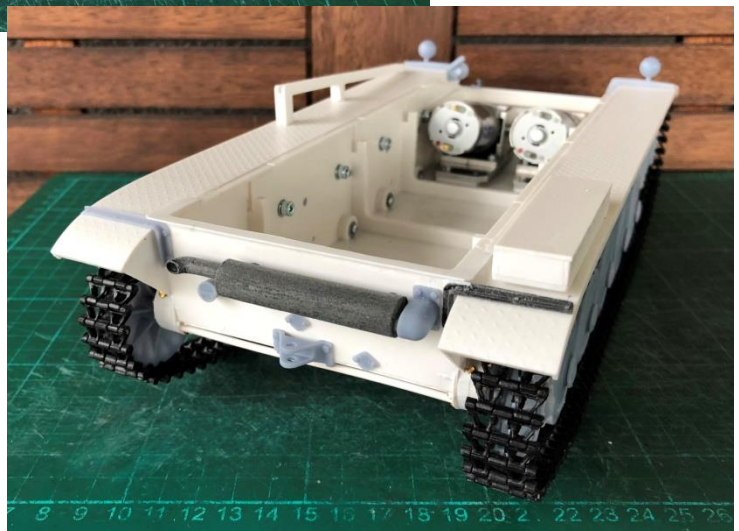
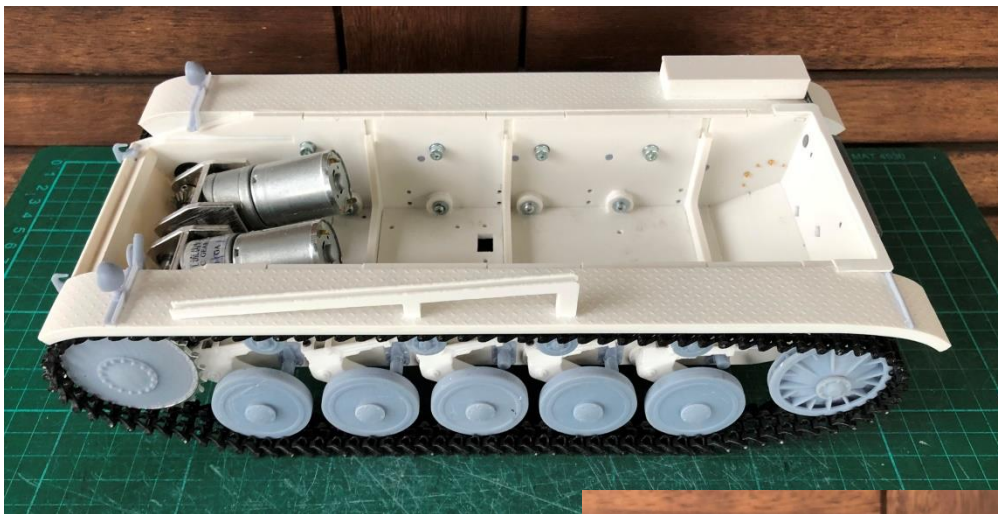
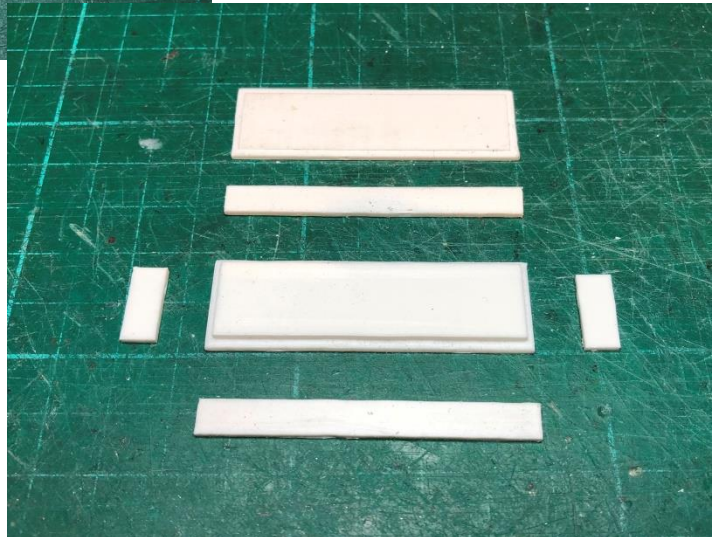
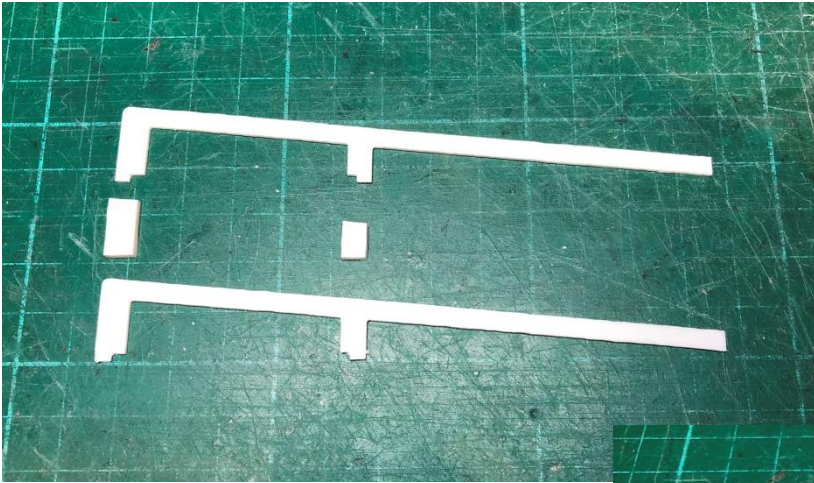
Ø2mm x 87mm



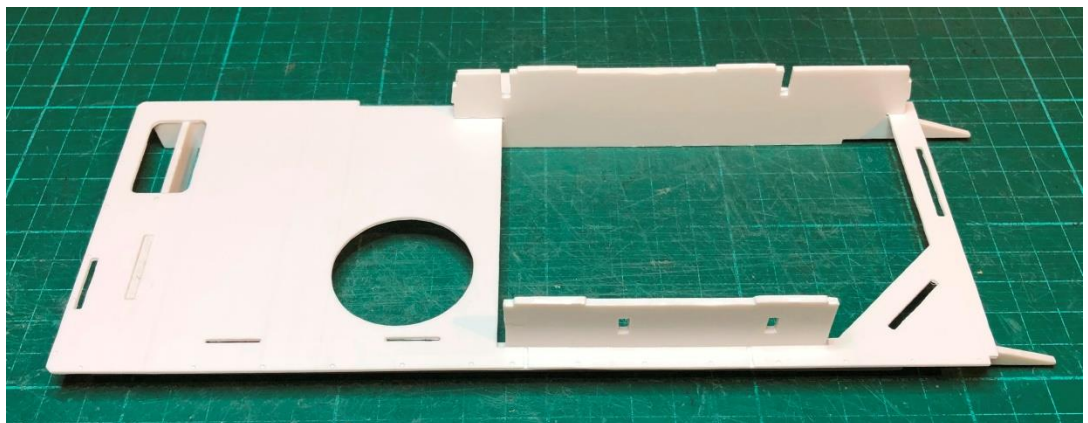
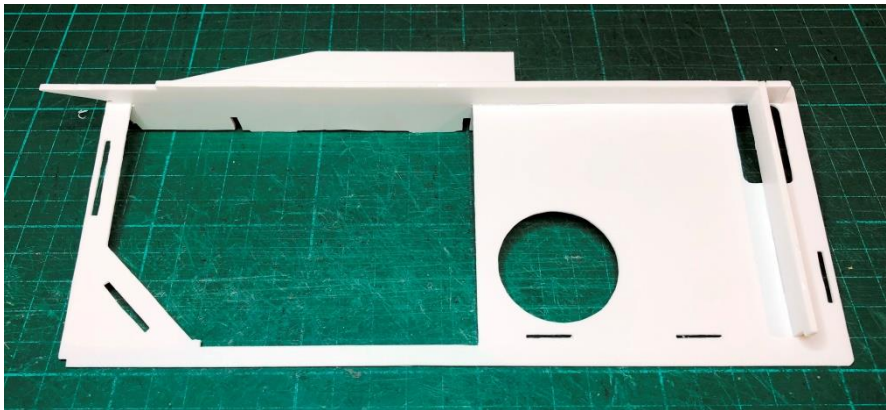
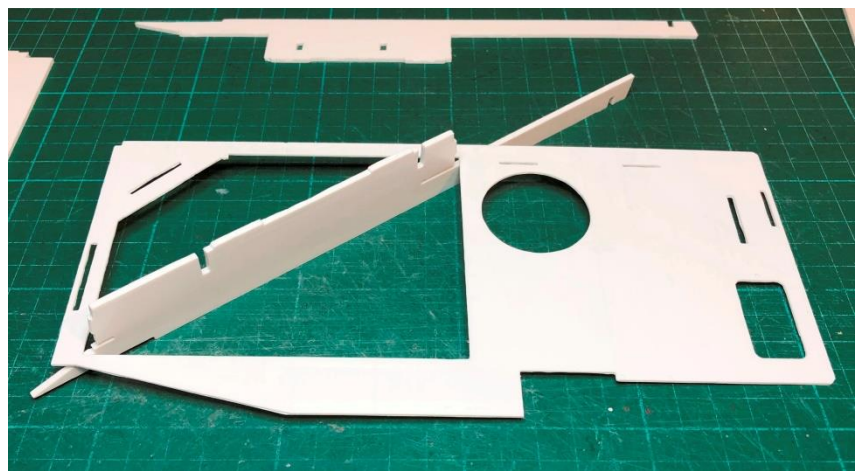
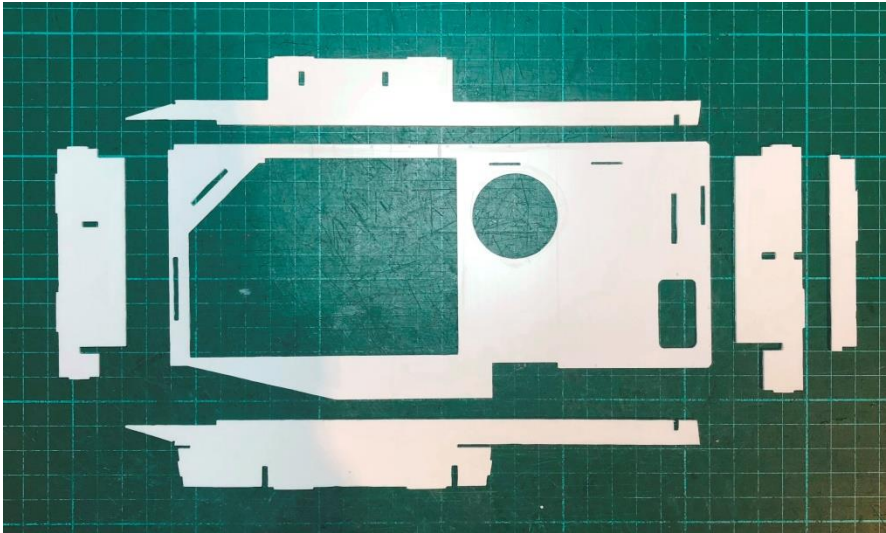


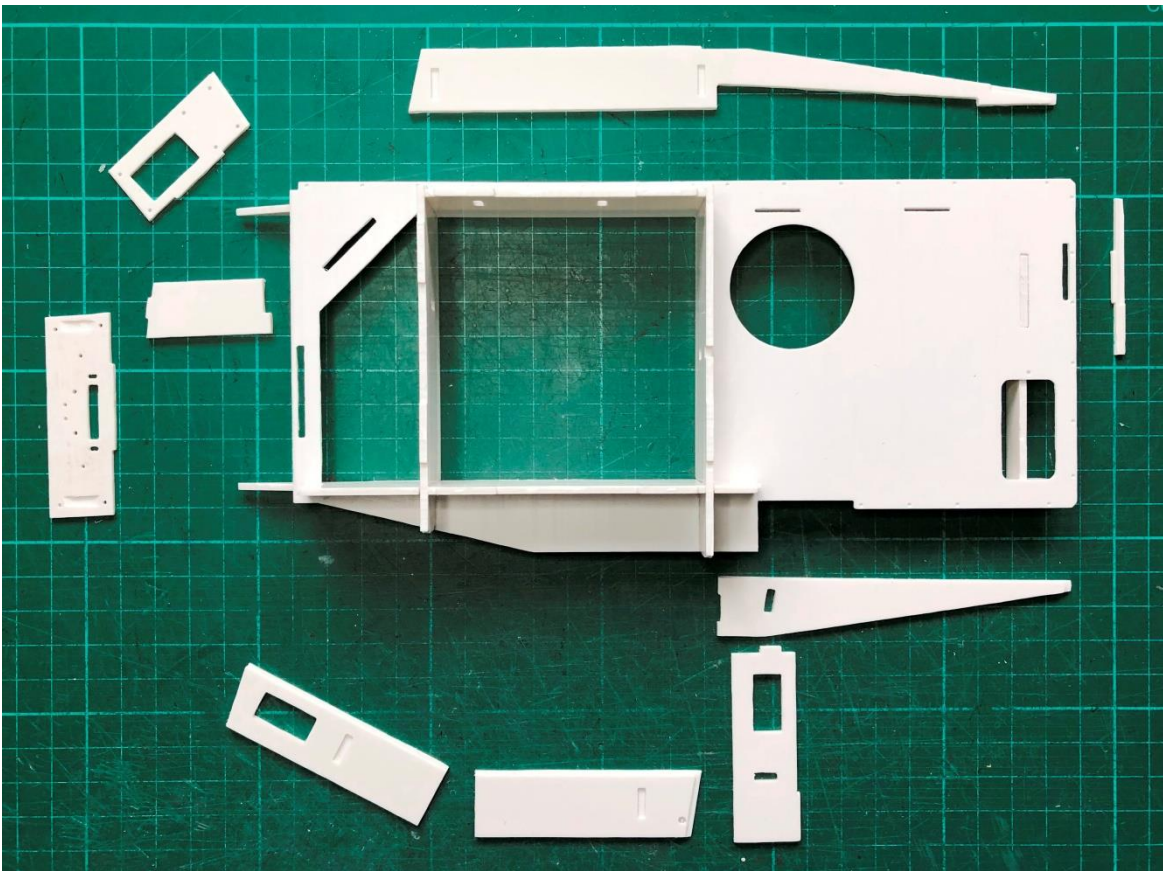
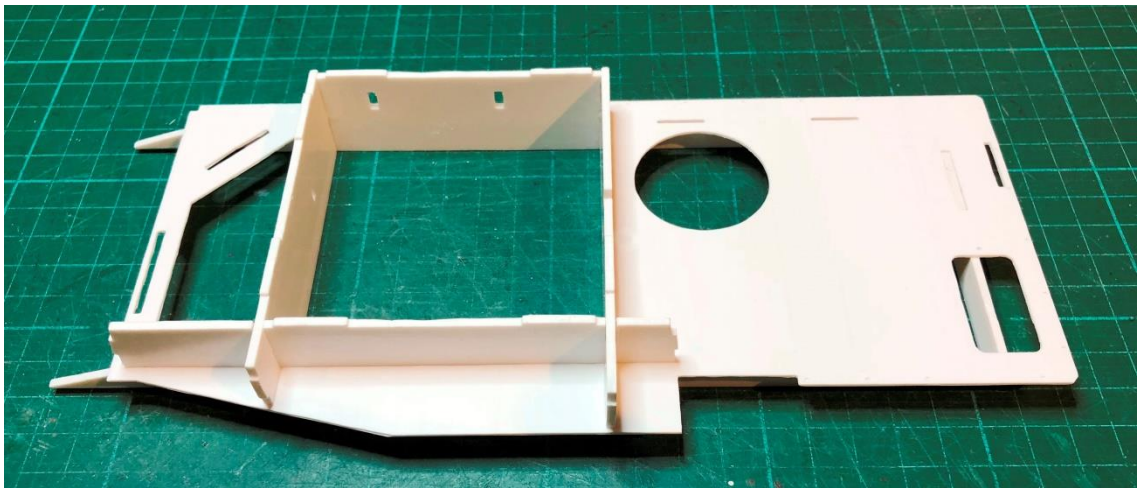
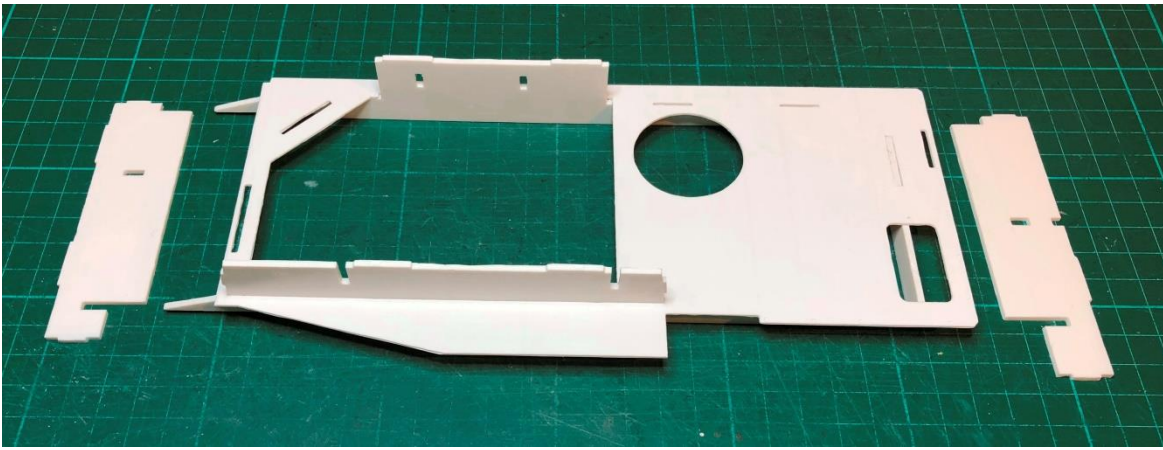
knapp anliegend /
almost tight

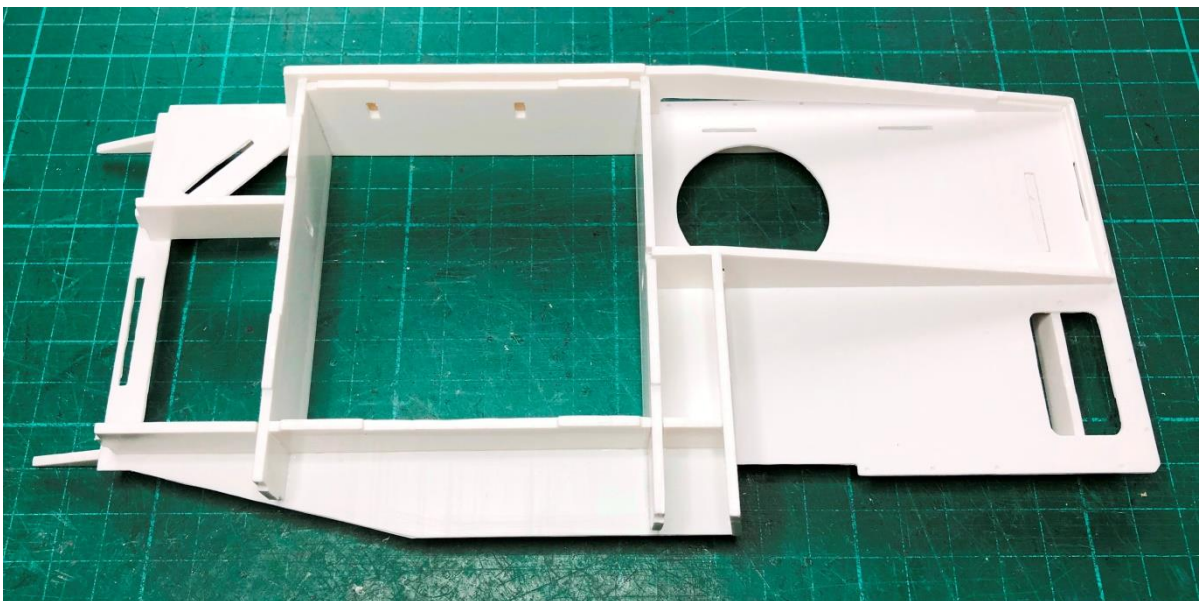
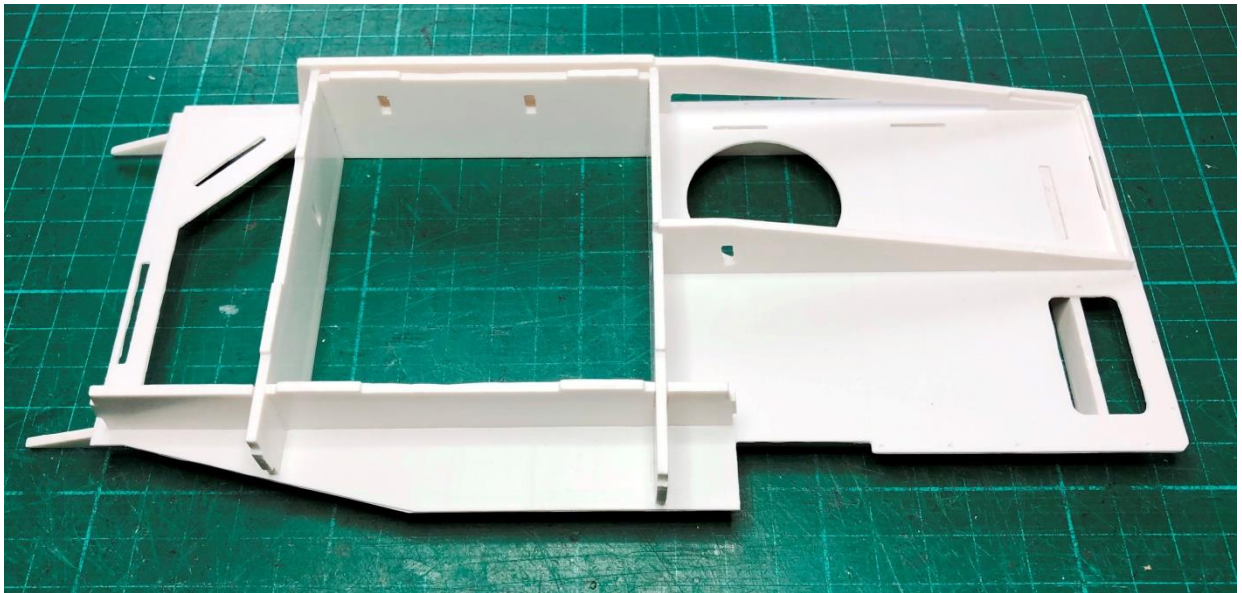
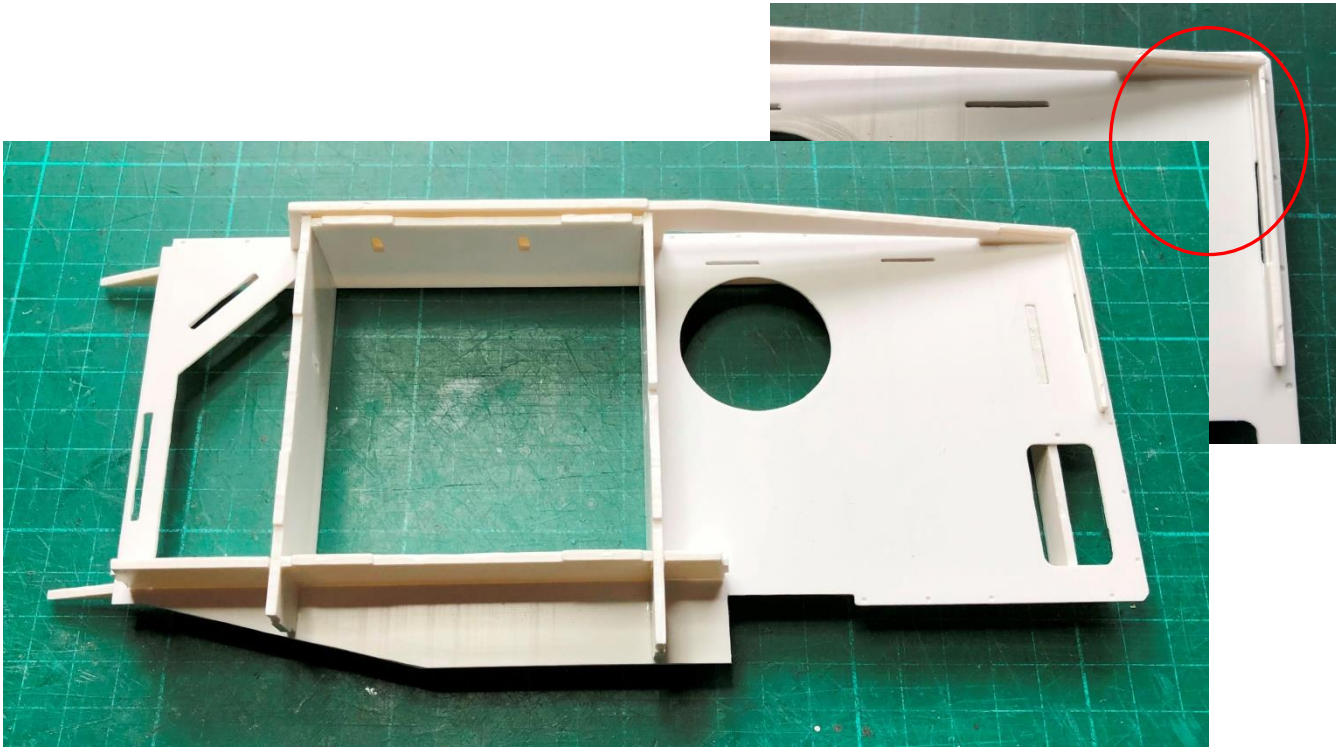


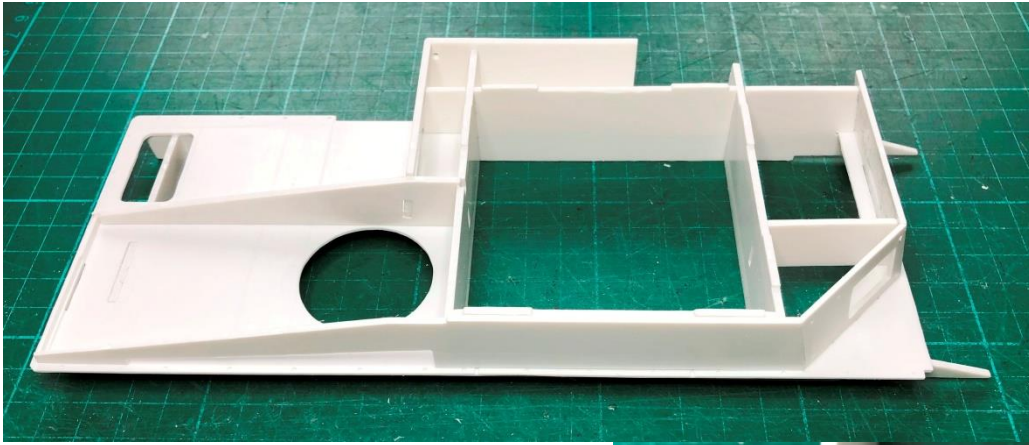


Oberwanne / upper hull

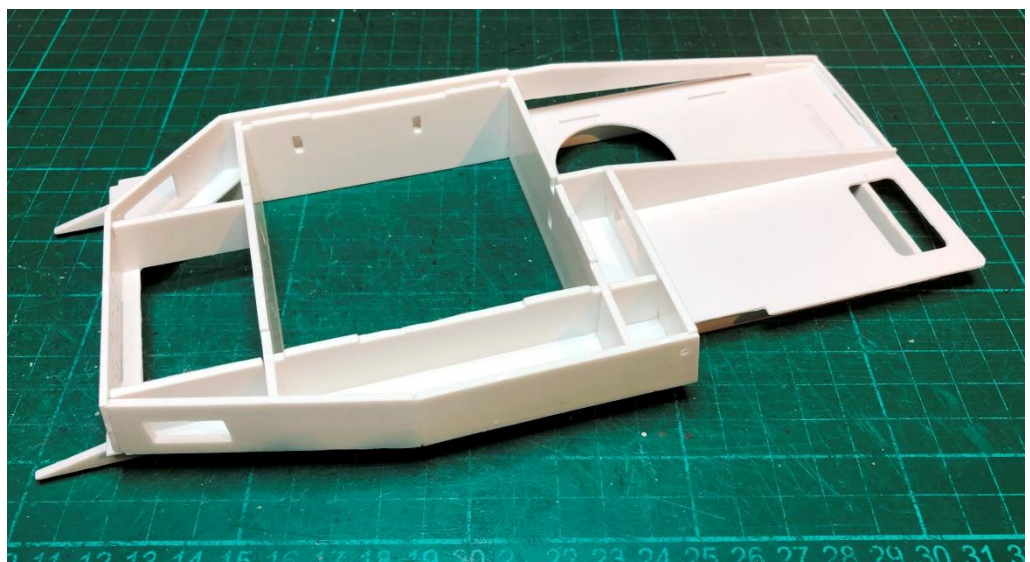
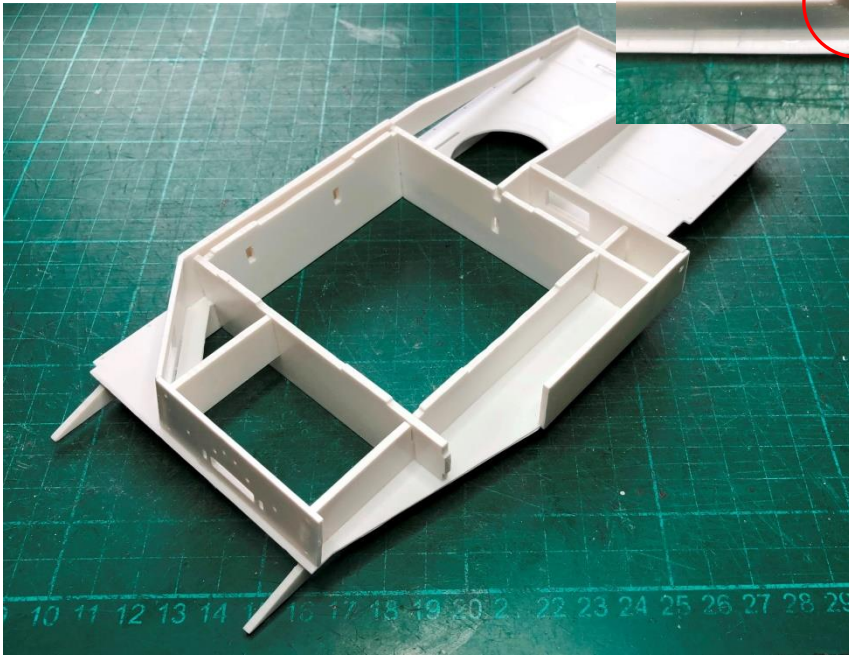
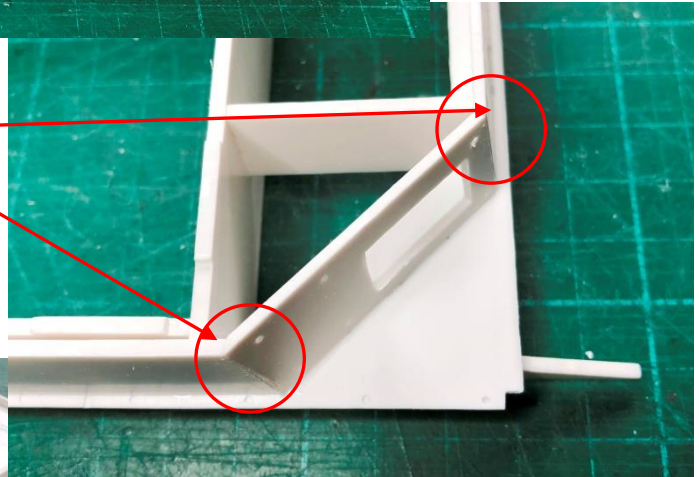


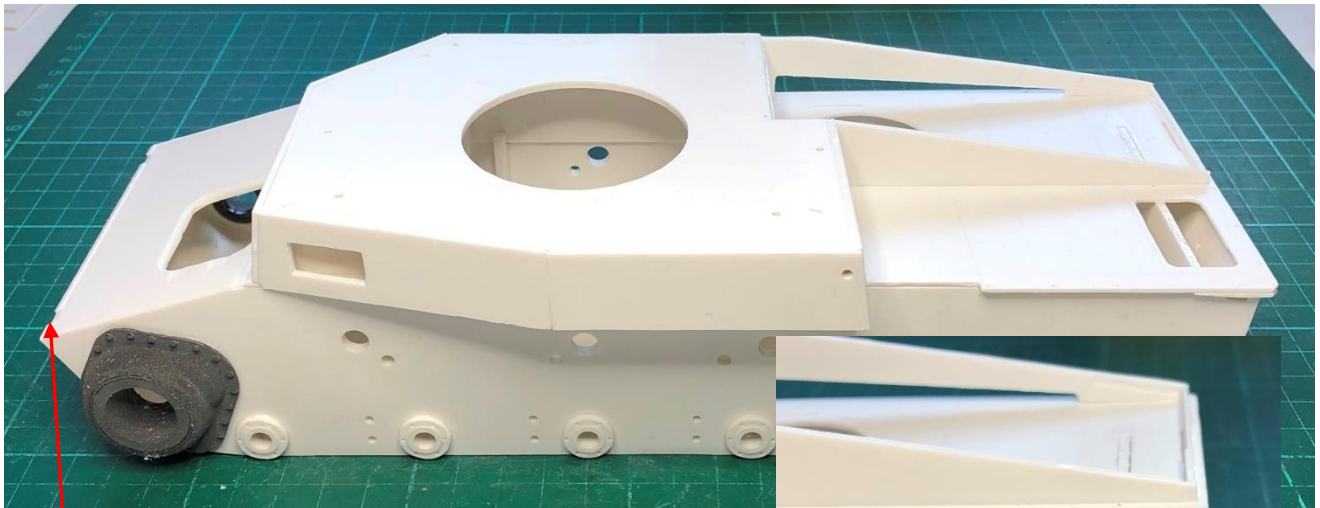
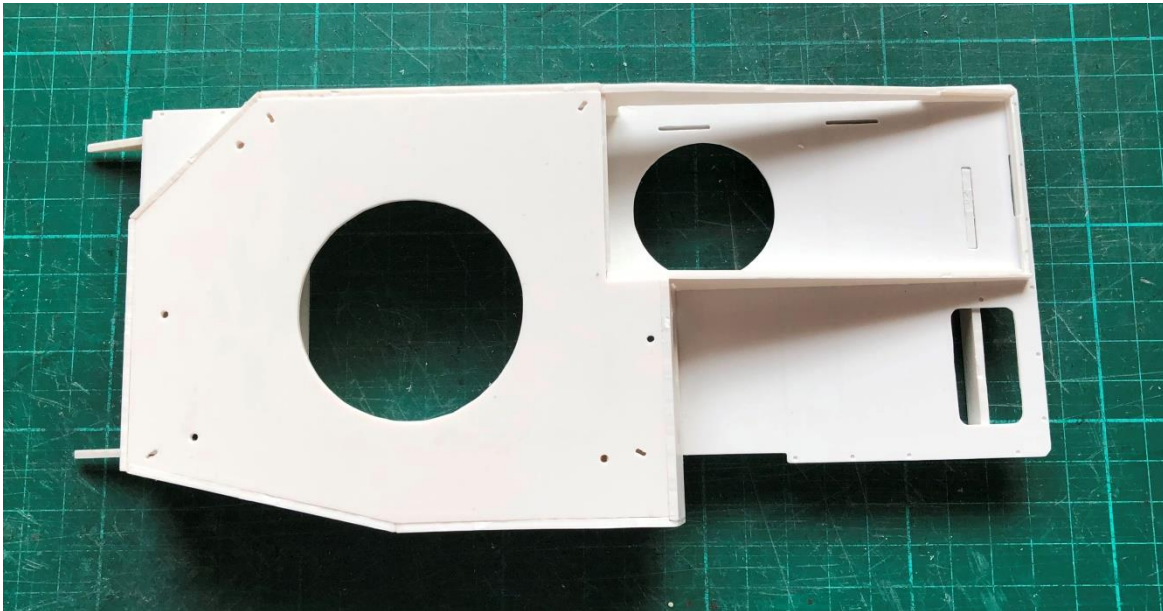




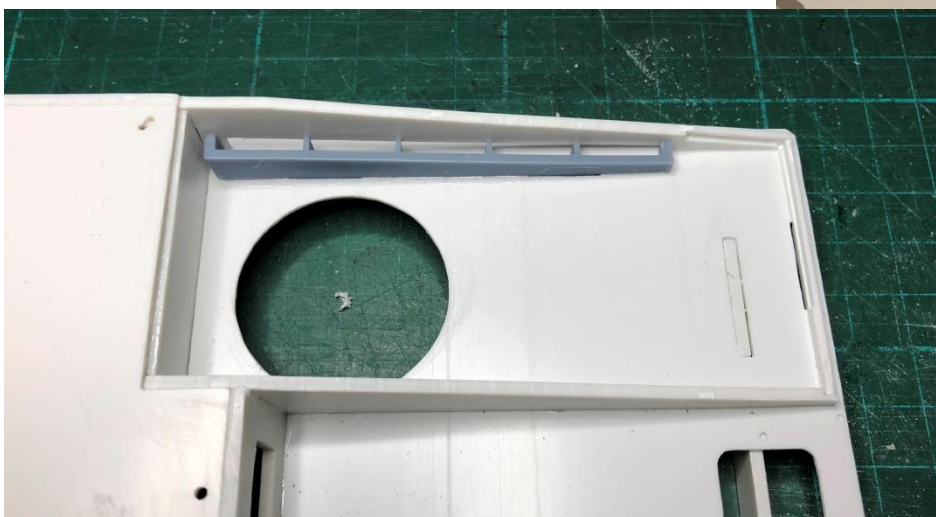
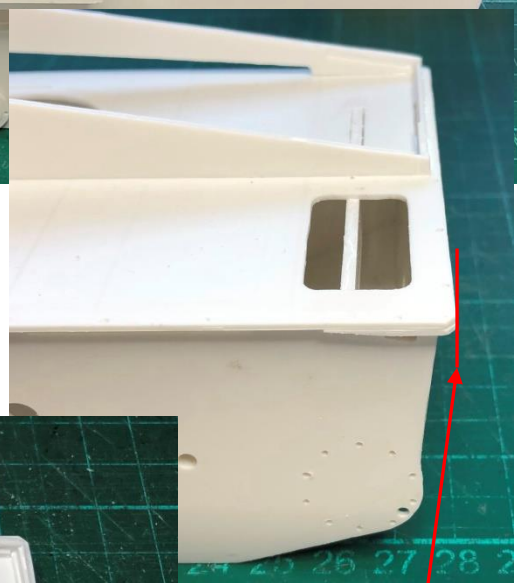


Fase /
beveling

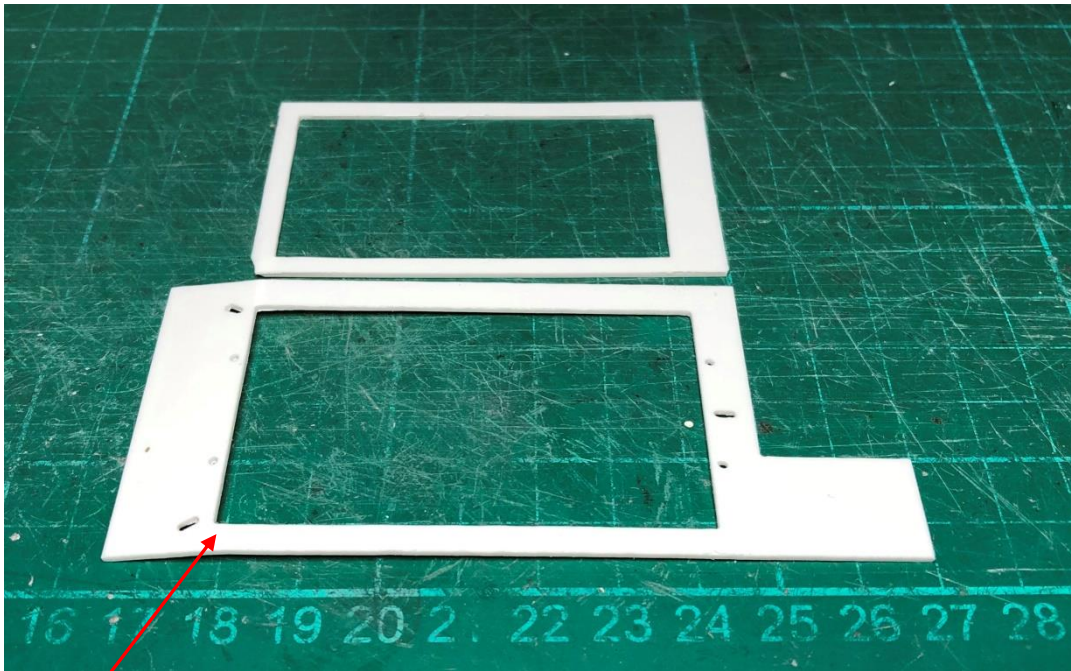




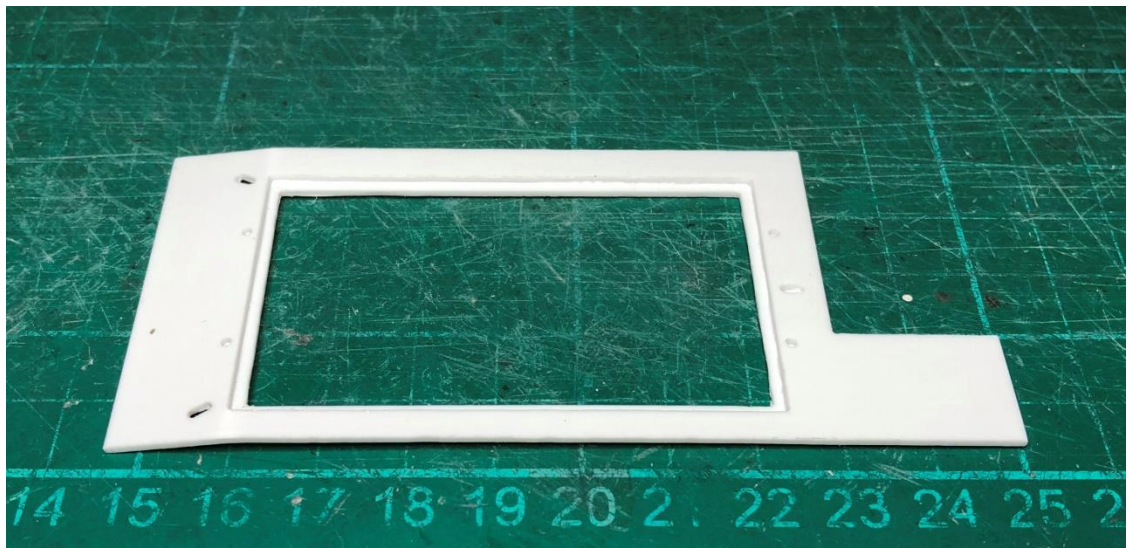
**Deckplatte und Frontauskerbung bündig /
top panel should match front panel cut out**



**Ober- und Unterwannen-
ende fluchtend / top and
lower end should match**

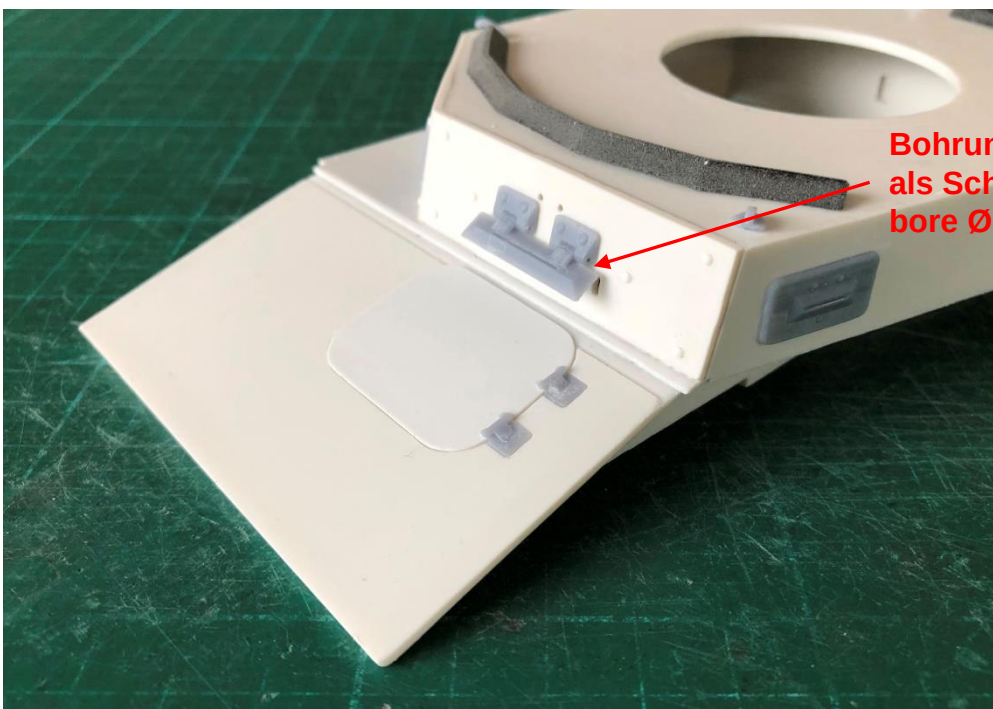
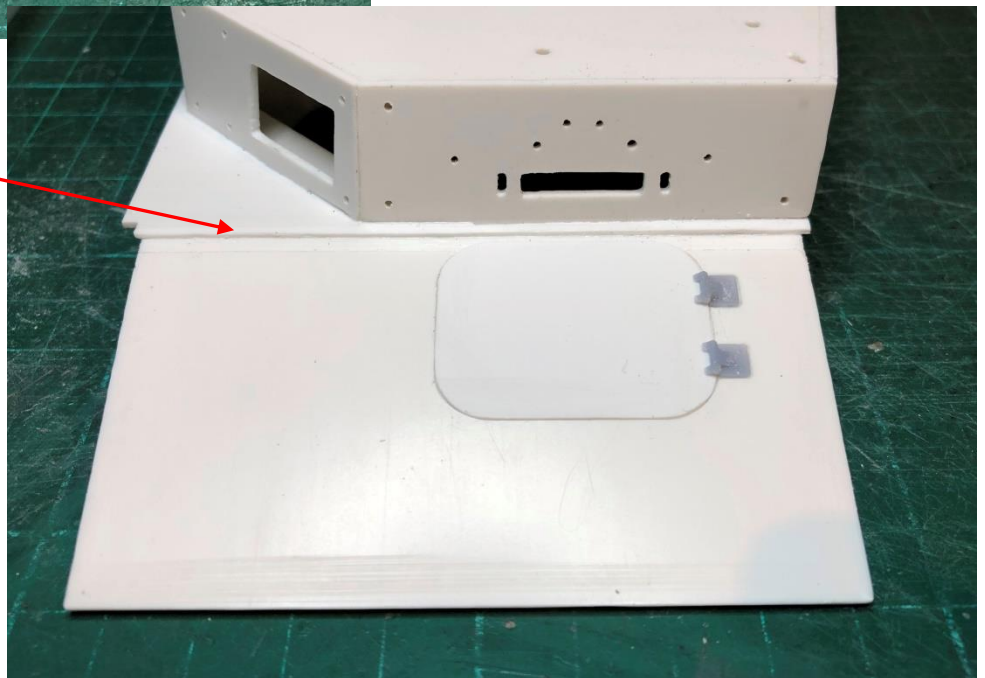


leicht
knicken /
little
bending

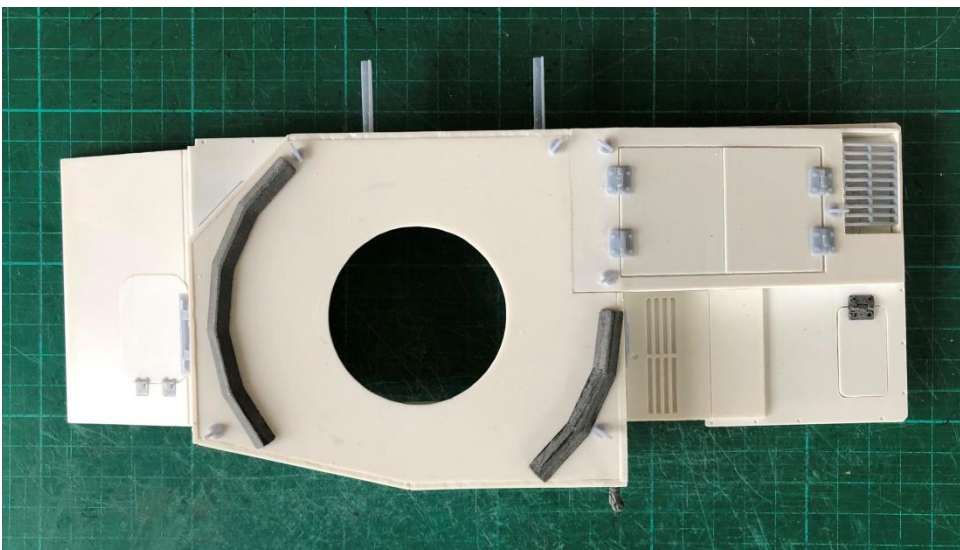
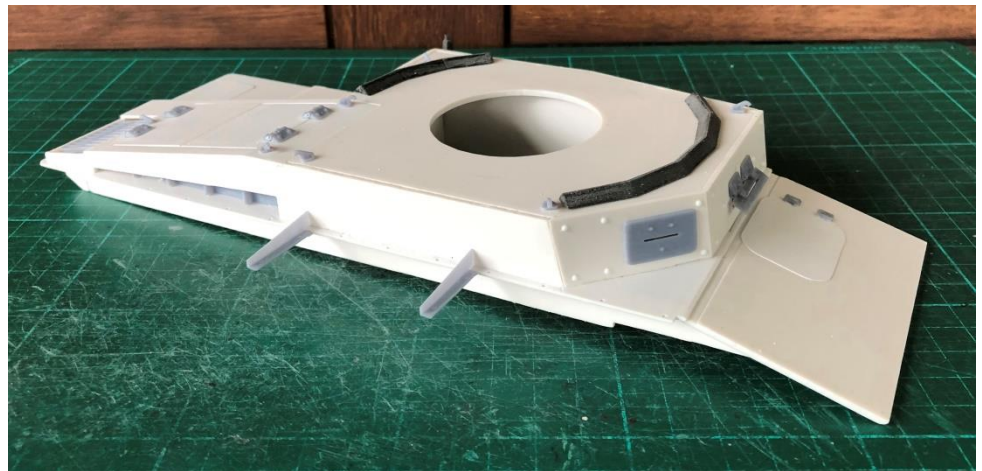
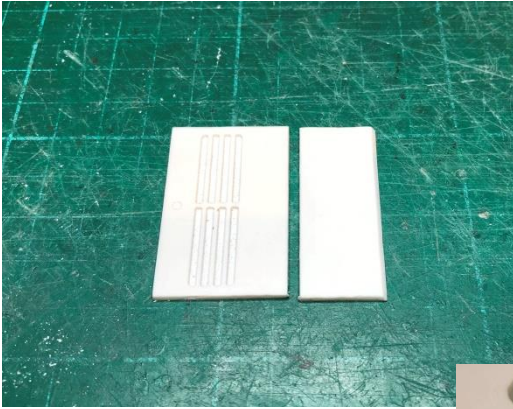




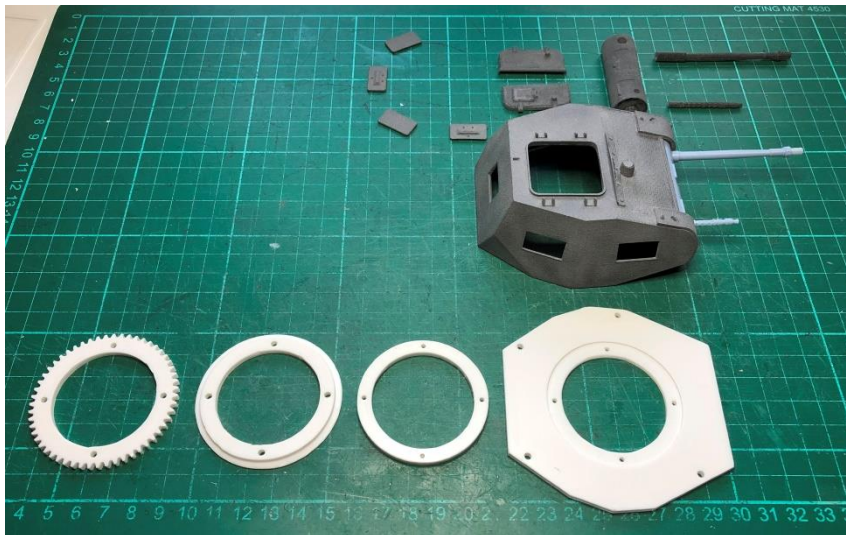
15° Fase /
15° beveling



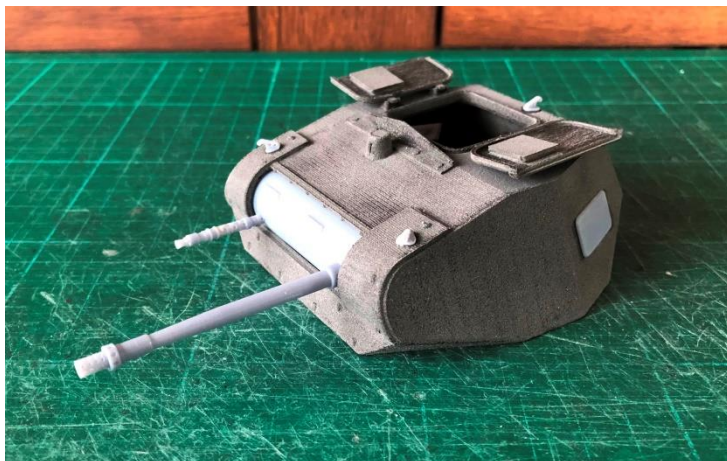
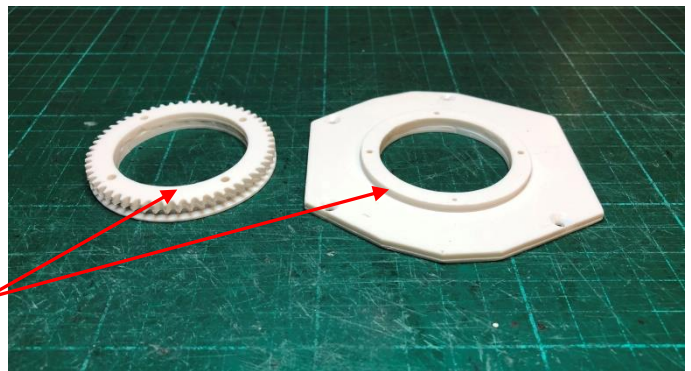
Bohrung Ø0.6mm mit Aludraht
als Scharnierbolzen /
bore Ø0.6mm and hinge pin



Turm / turret



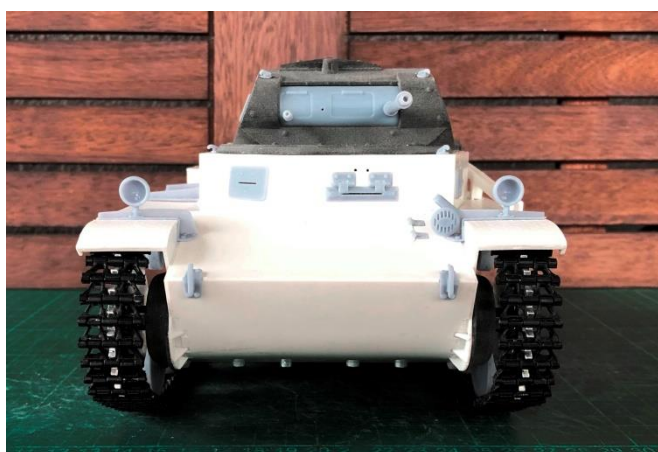
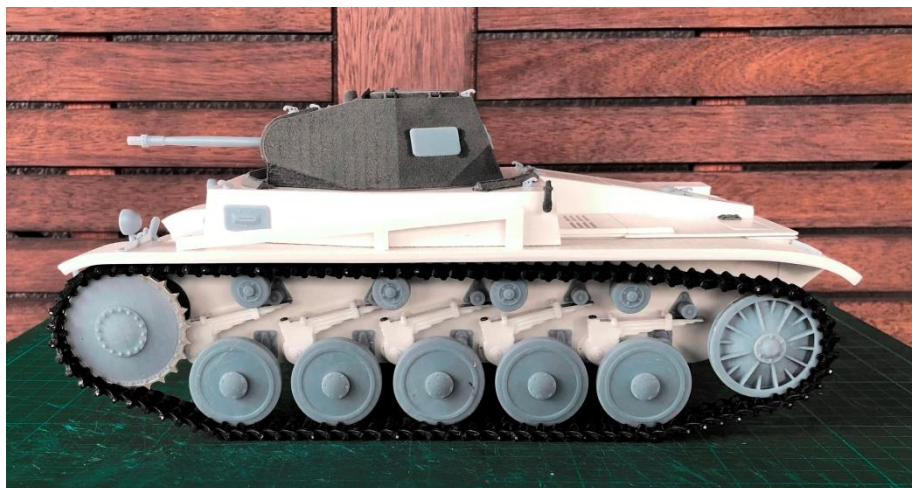
nicht
kleben!
no glue!



Bohrung Ø0.6mm mit
Aludraht als
Scharnierbolzen /
bore Ø0.6mm and hinge
pin



Fertiges Modell / finished kit





erstellt durch / created by
Freddy