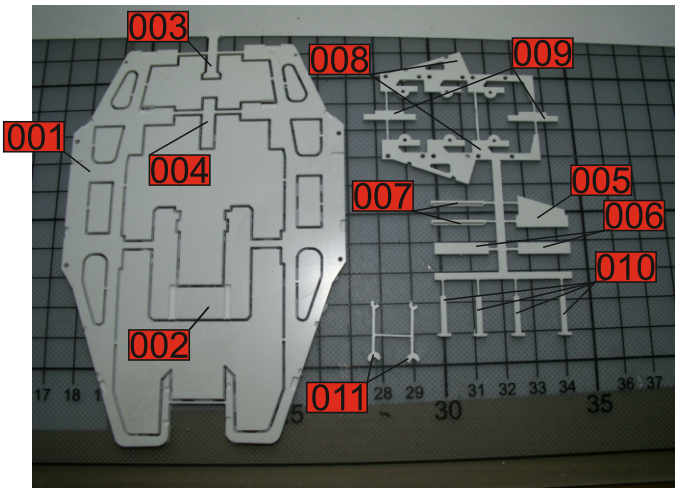
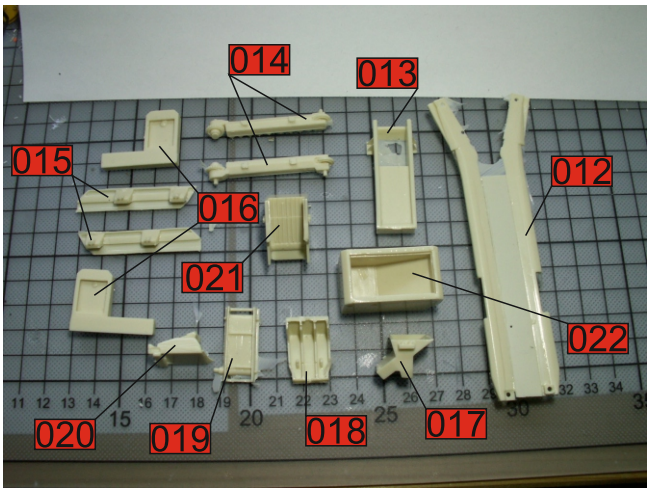
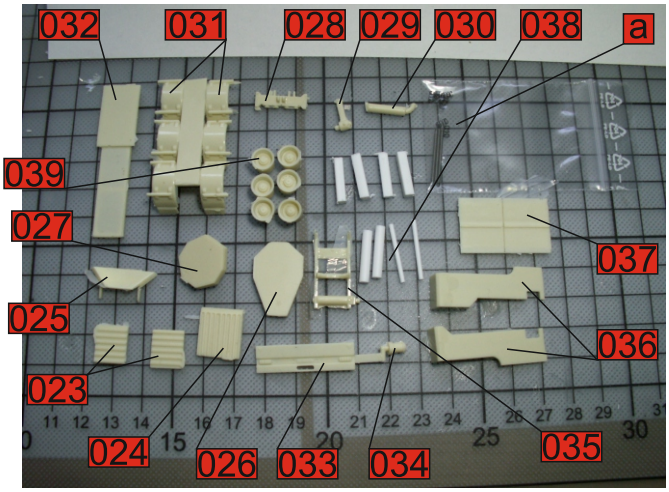
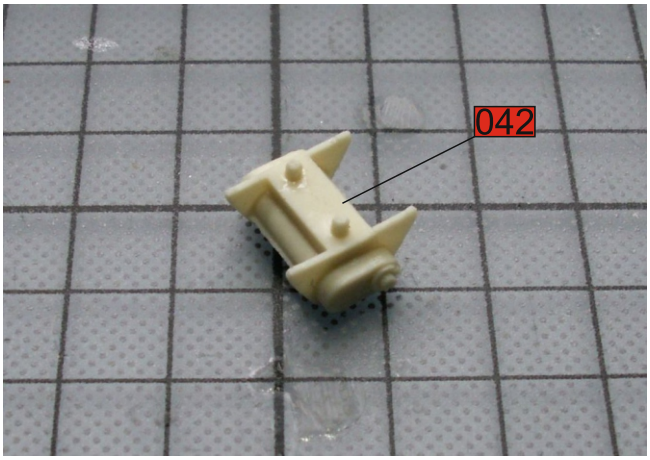
# Bauanleitung Brecher

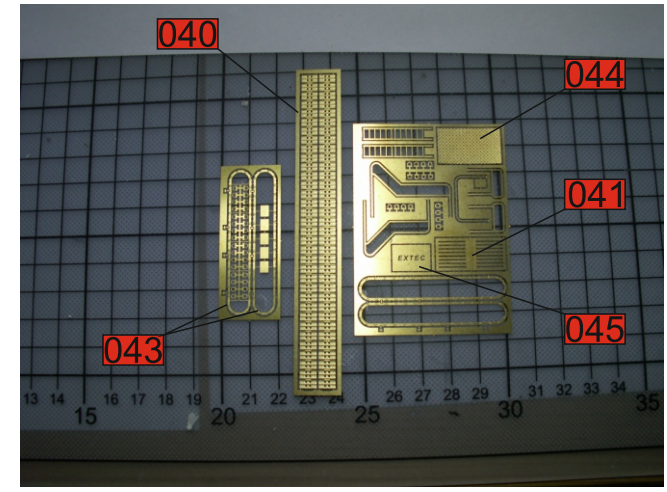
## Teile-Übersicht

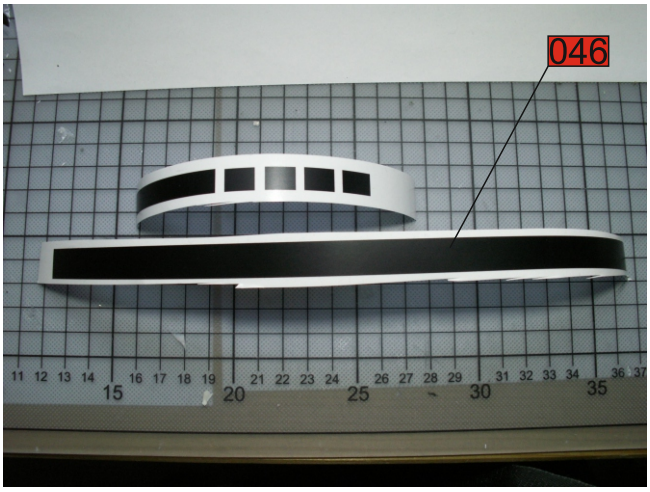


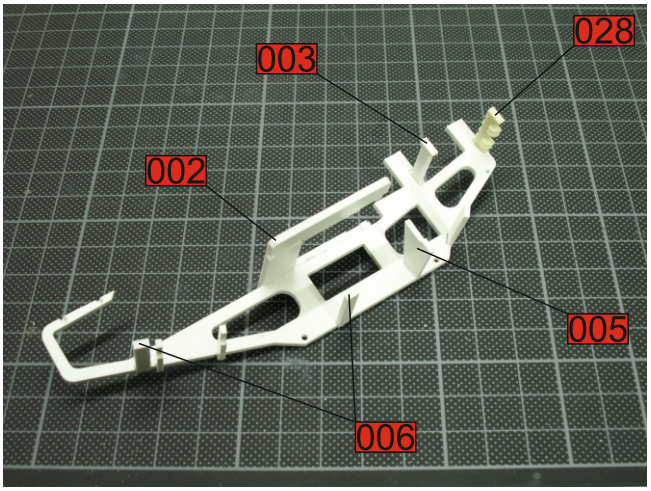



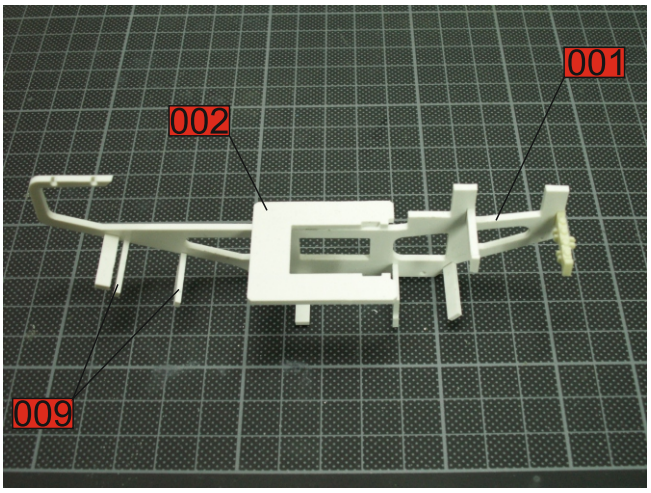



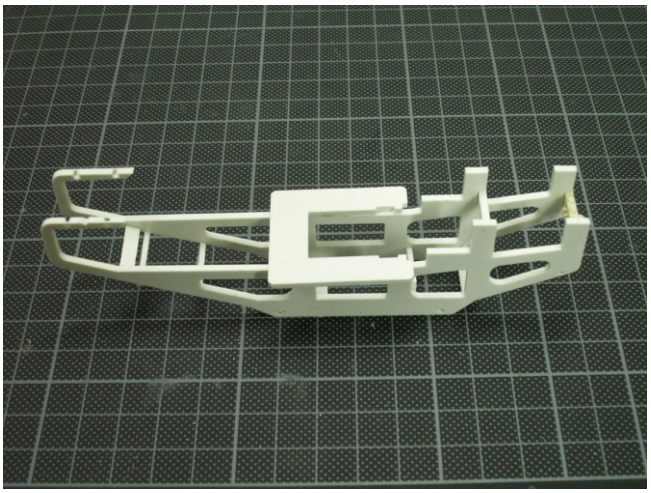



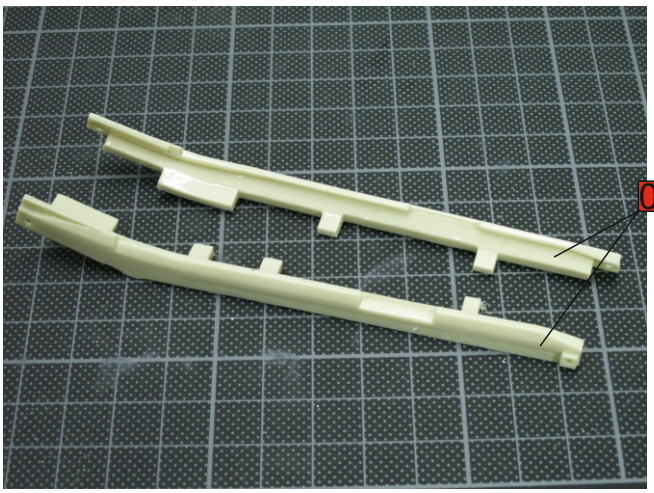



bei Teil 28 auf Einbaulage achten:
Aufnahmen der Federn nach oben

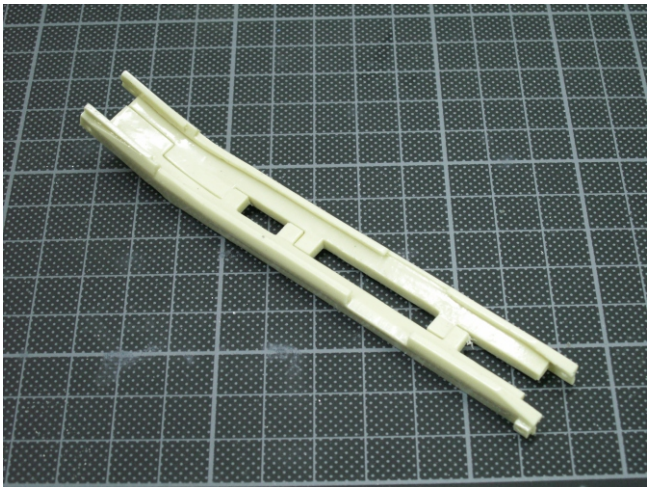


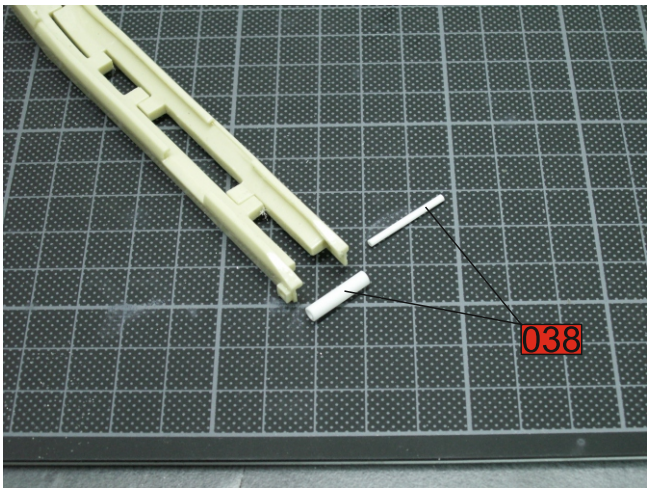



Jetzt das 2te Teil 1 ankleben.

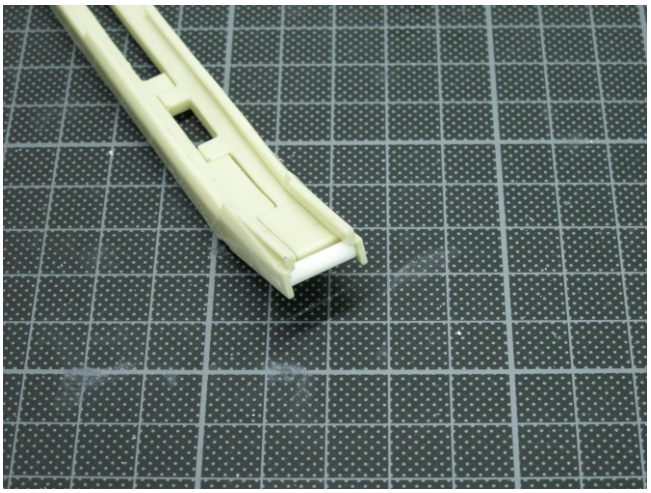



zusammenkleben

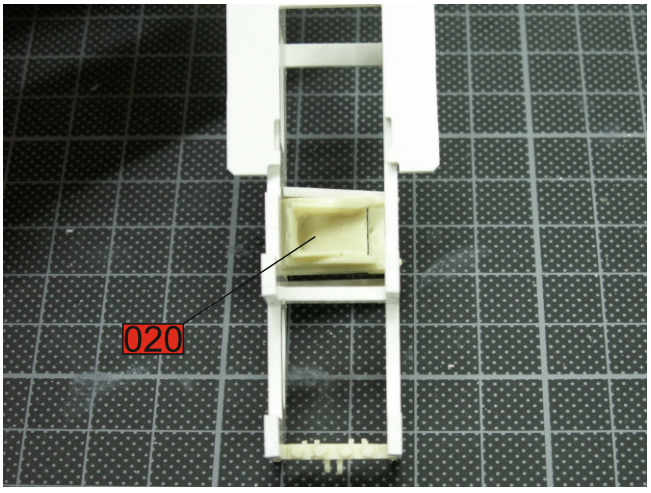


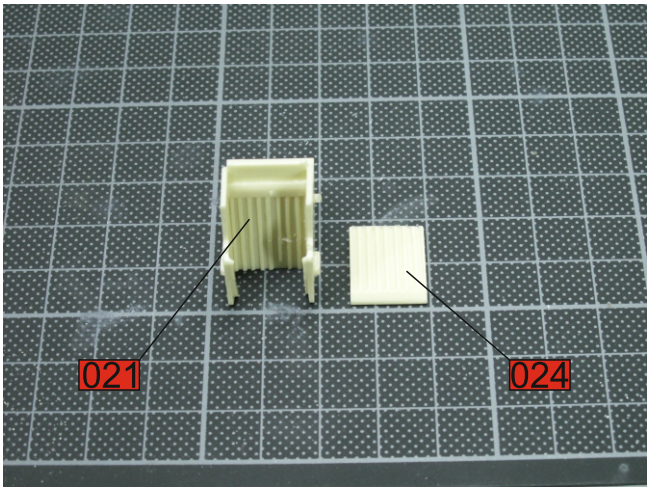



Teil 38 (2x vorhanden) gehört an beiden Enden in die vorbereiteten Bohrungen.

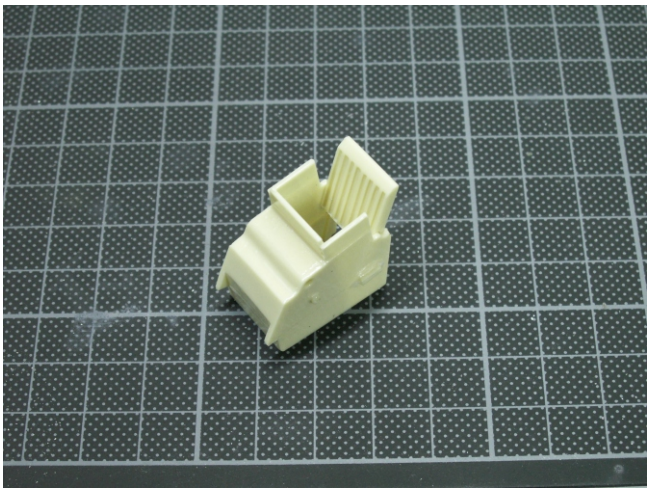


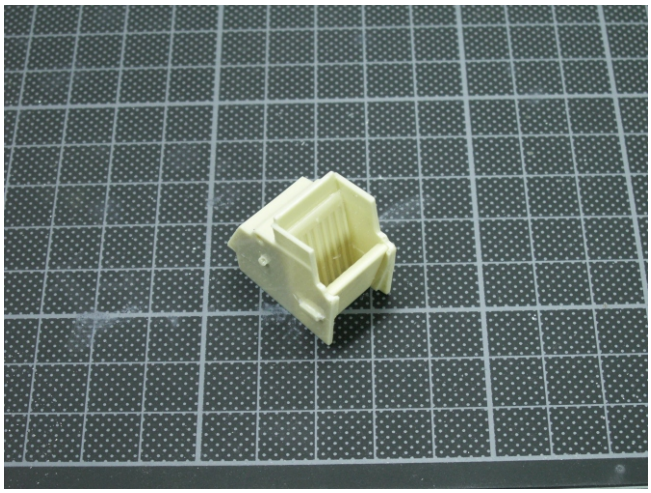
Wenn beide Laufrollen eingebaut sind und das Förderband lackiert ist, kann der Aufkleber (Teil 46) angebracht werden.

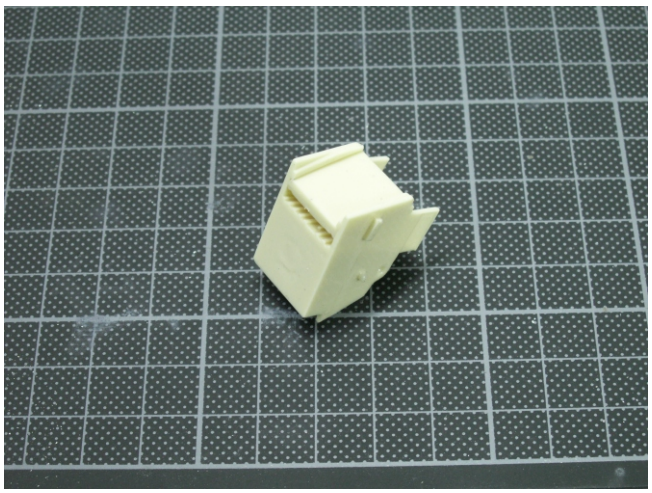


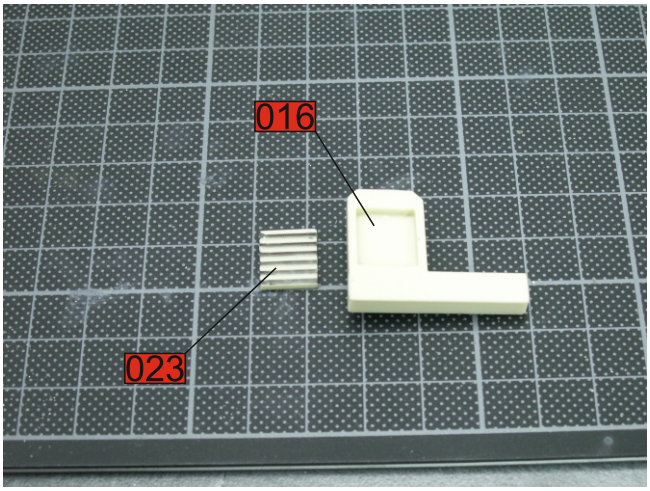



Zusammenfügen:
siehe nachfolgende Bilder

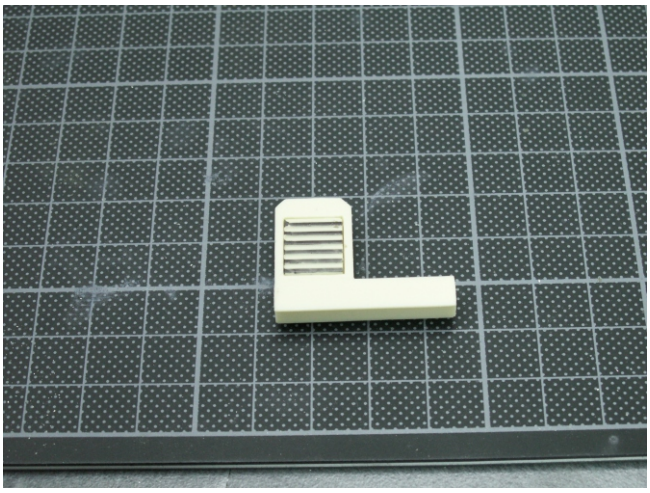


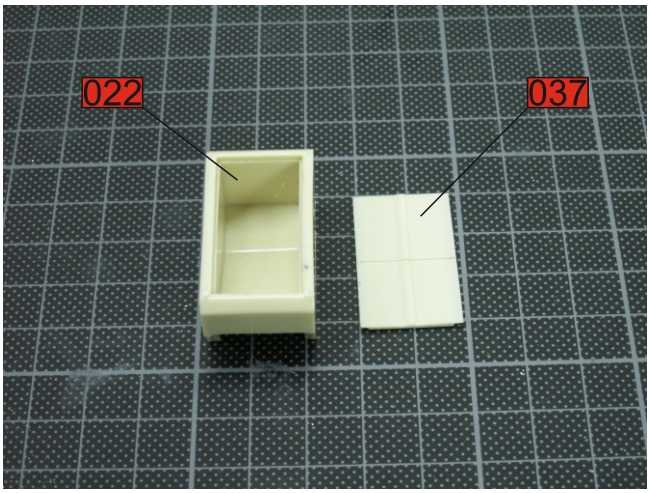




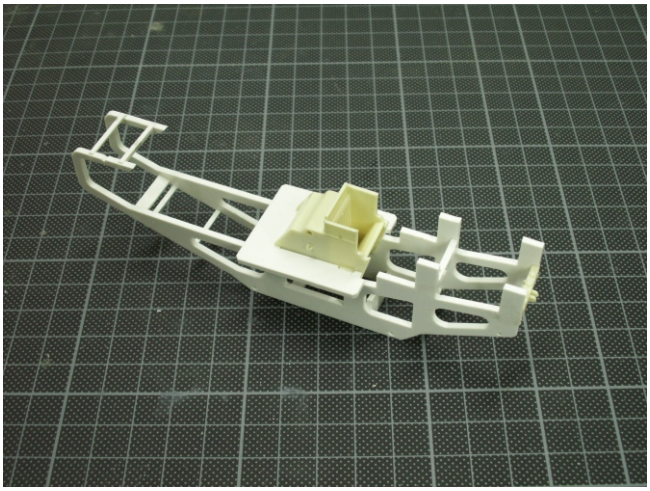



Teile vor dem Zusammenbau lackieren.
Teil 23 in schwarz.

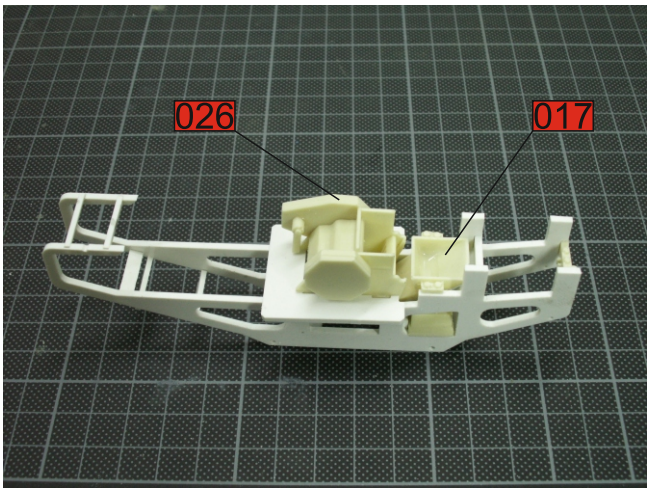


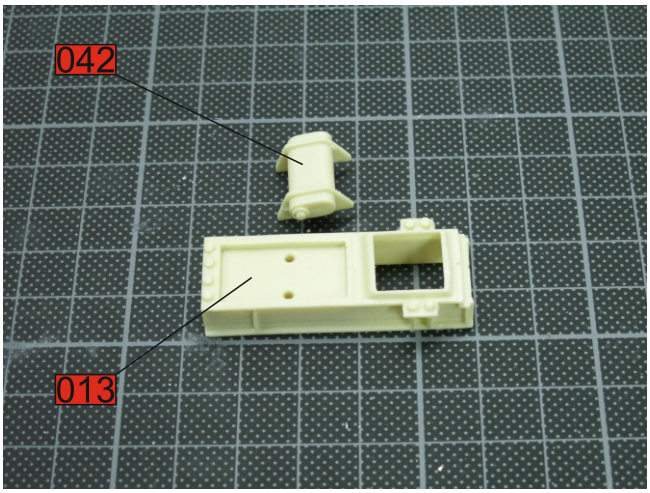



Beide Teile miteinander verkleben.

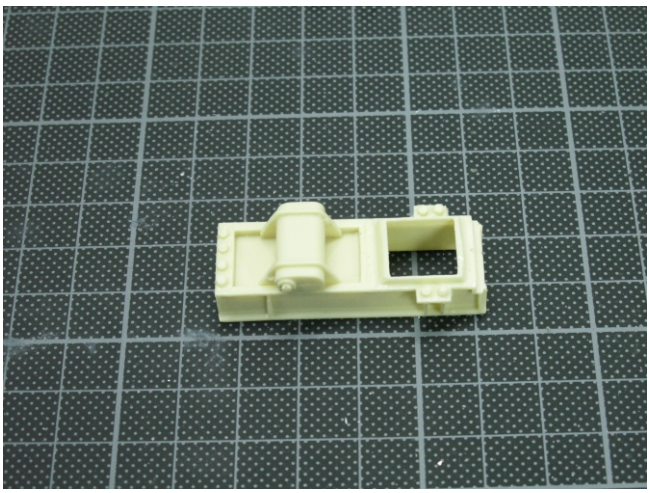


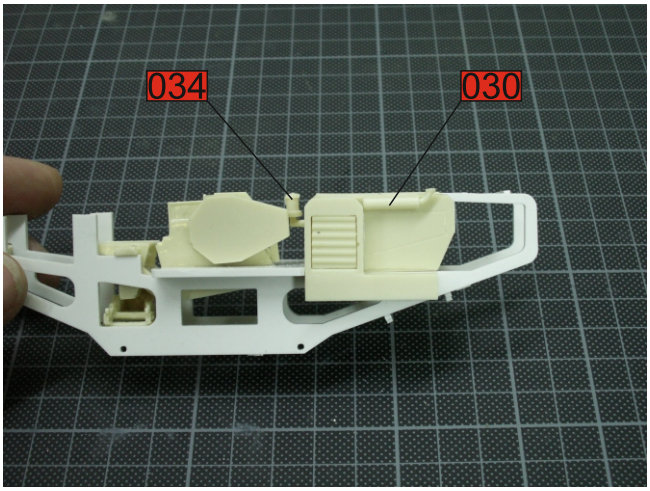
Brecher aus den Teilen 21 + 24.



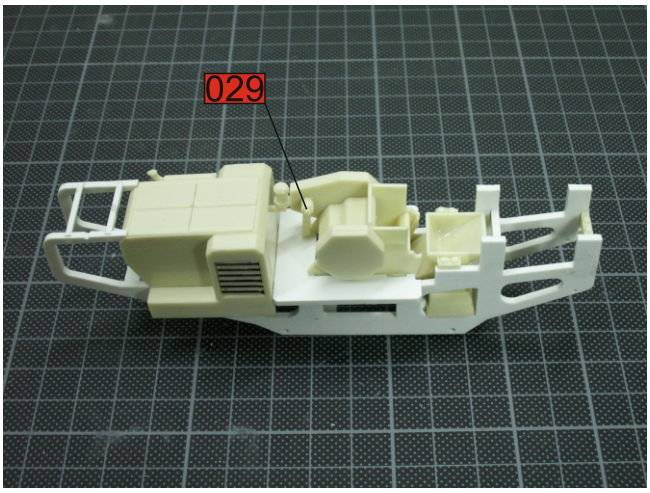




Die beiden Teile miteinander verkleben.



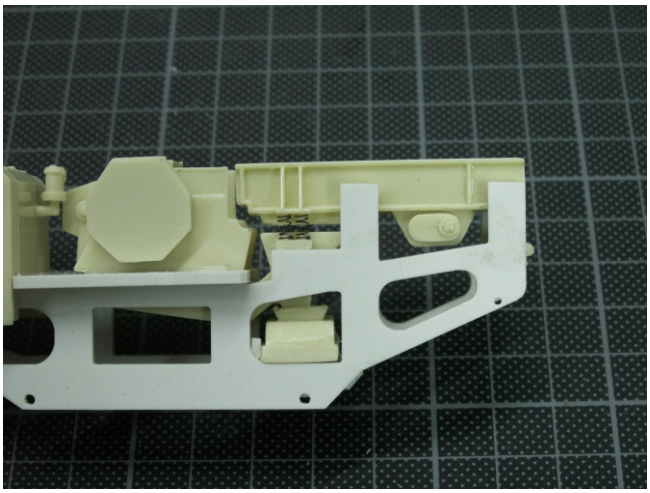



030 = Auspuff



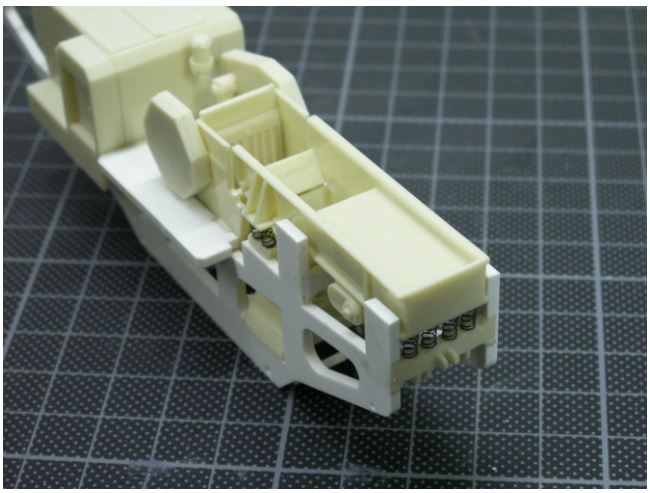

029 = T-Stück

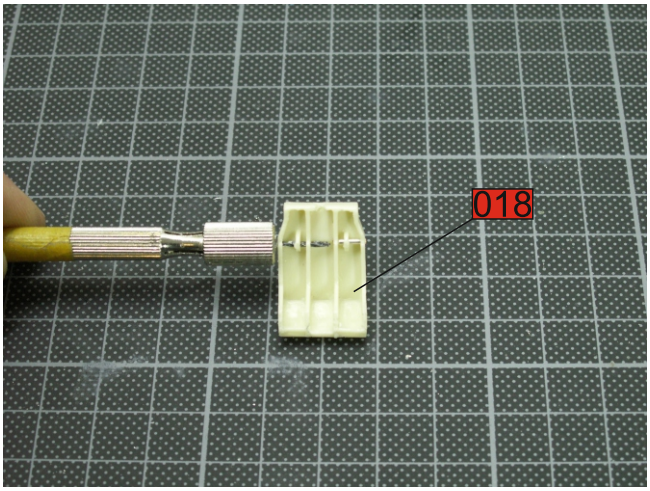
Auf diesem Bild sieht man die linke Seite des Dollies.



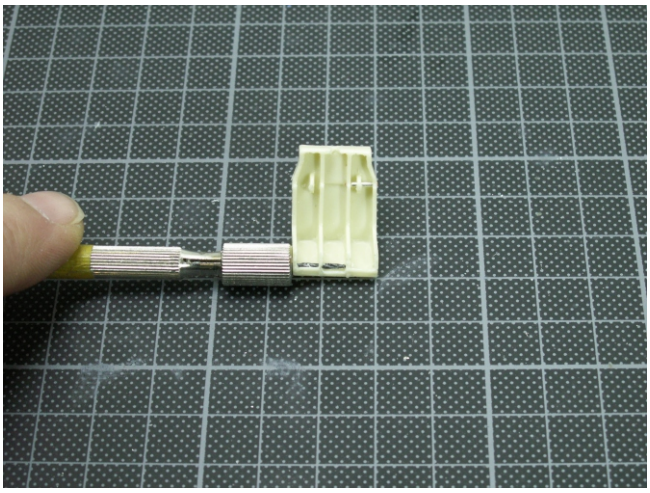
Die Federn wie auf diesem und dem nächsten Bild sichtbar einbauen.
Die Federn (8 Stück) sind in den kleinen Tütchen verpackt.

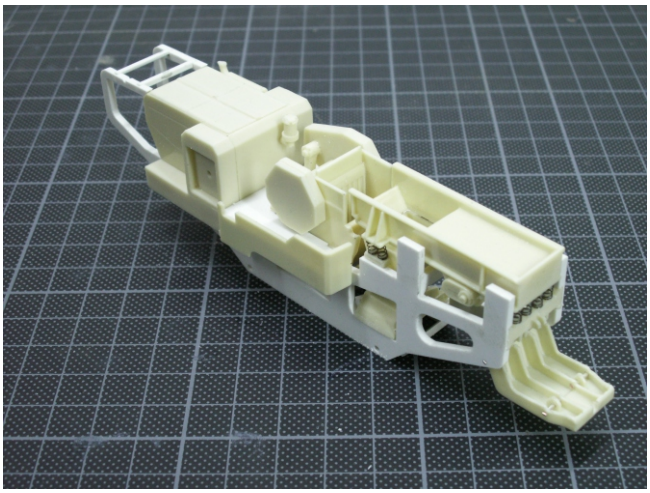
a = Federn

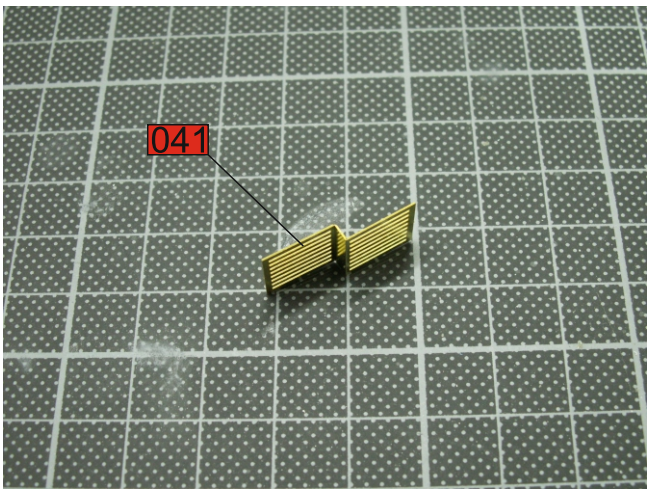




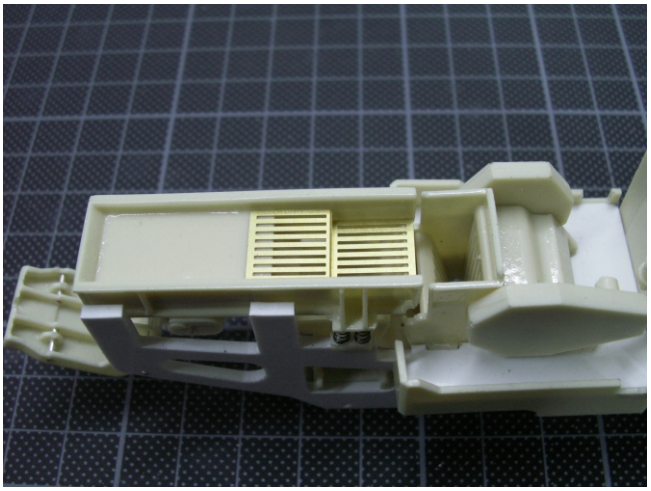

Mit einem 1,0 mm Bohrer, wie auf diesem und dem nächsten Bild gezeigt, an der Zentrierung bohren.

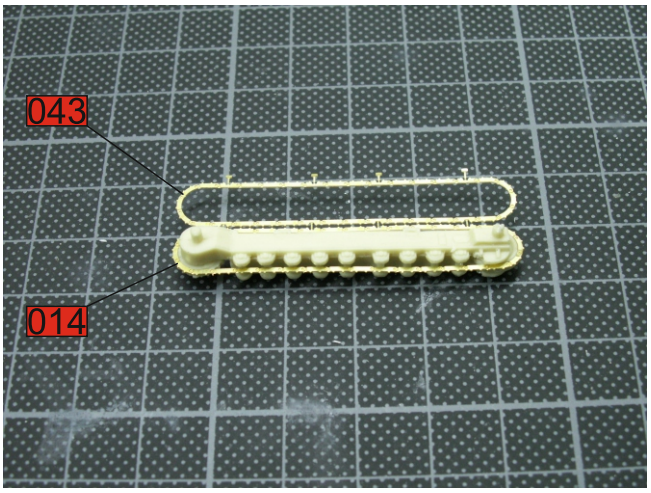






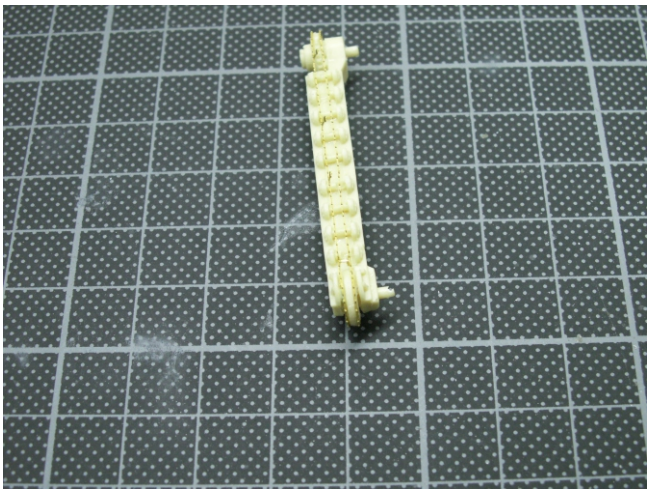

Das Ätzteil wie hier abgebildet vorbiegen.
Anbau: Siehe nächstes Bild.

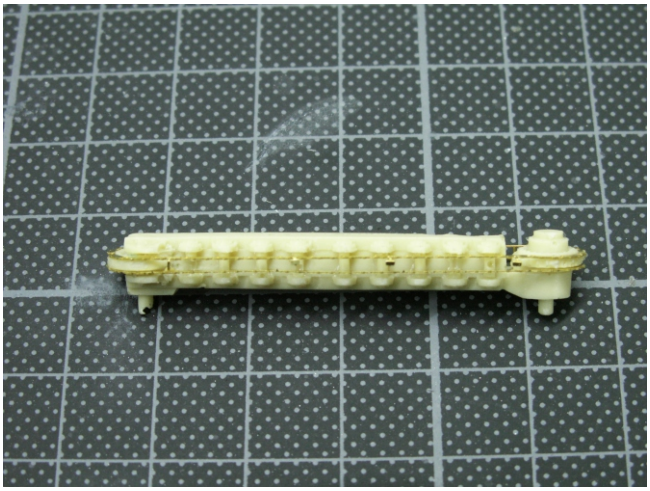


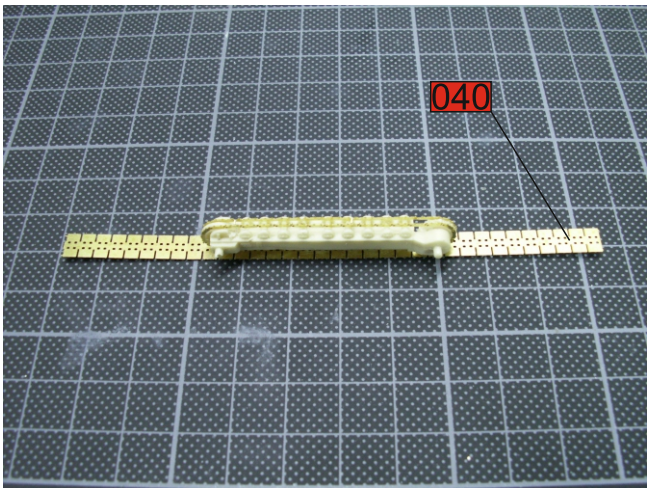



Ätzteil 43 wie auf dem Bild zu sehen ankleben und dann vorsichtig umbiegen.

Die kleinen Laschen erst umbiegen wenn das Oval auf beiden Seiten fixiert ist.
Siehe auch die beiden nächsten Bilder.

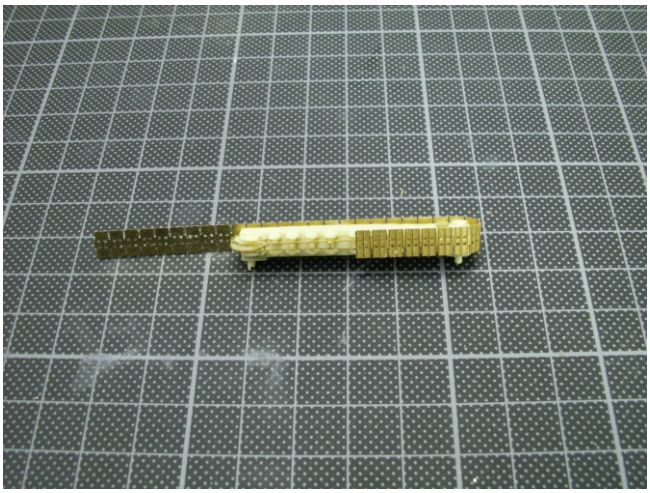


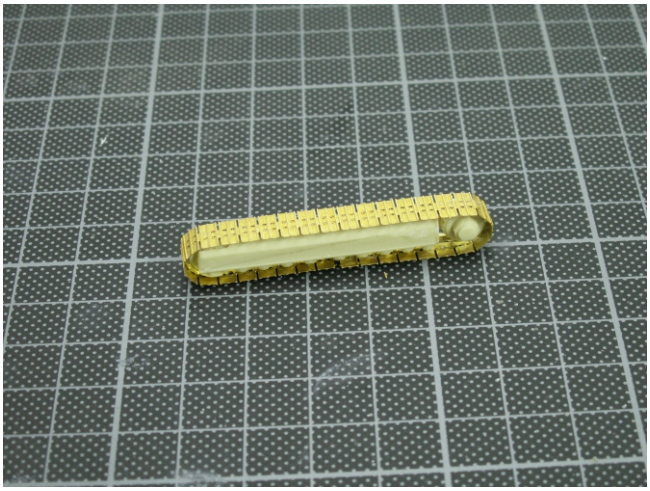


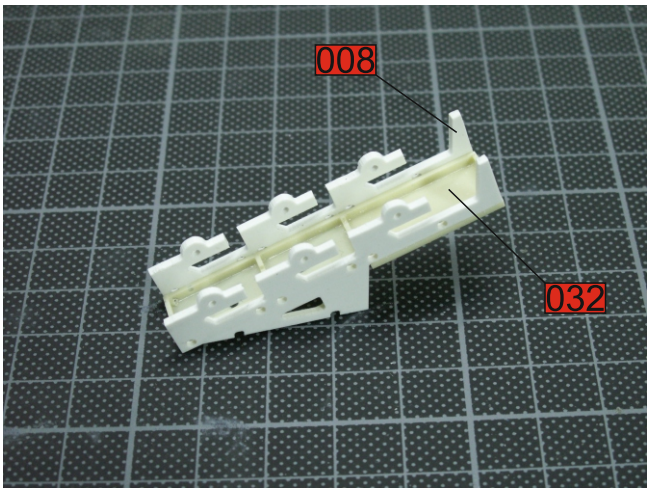



Das Kettenband wie auf diesem und den folgenden 3 Bildern zu sehen anbringen. Dabei darauf achten dass die offene Stelle nach unten zeigt.

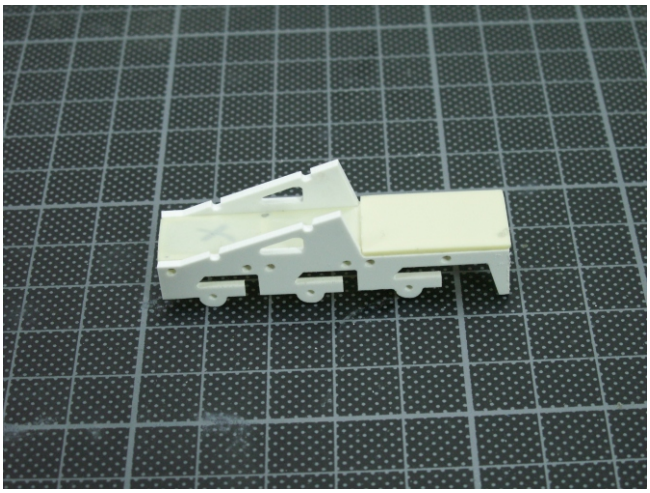
Die Laufwerke erst zusammenbauen und dann lackieren.

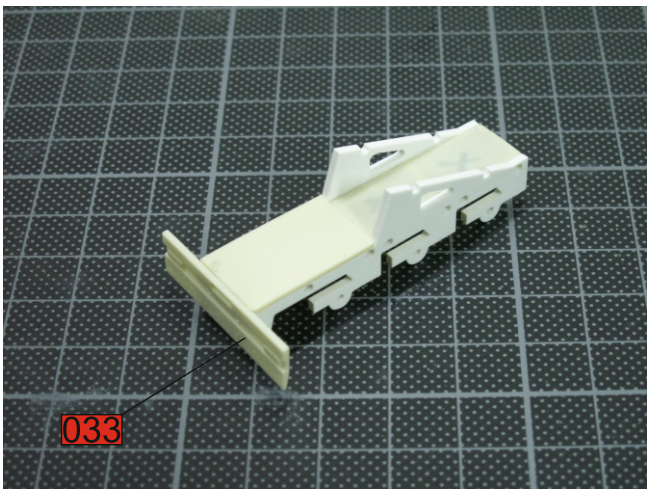


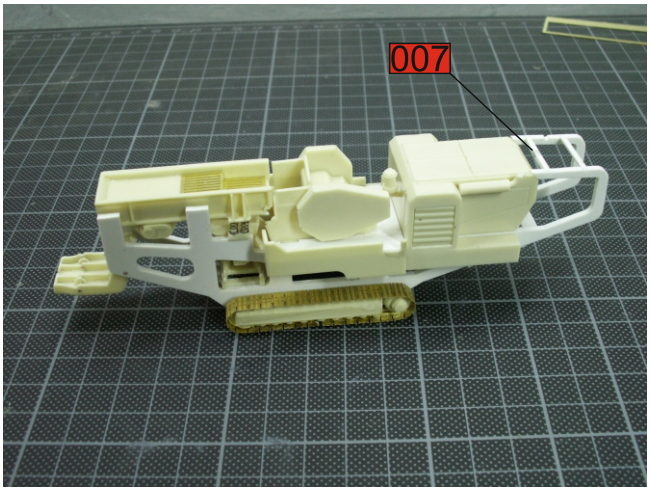


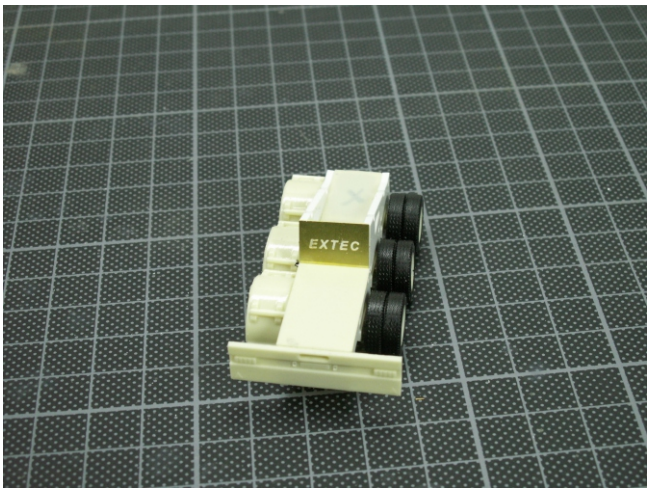



Die Teile 8 und 23 ergeben den Dolly.
Die Achsen sind in den kleinen Tütchen.
a = Achsen



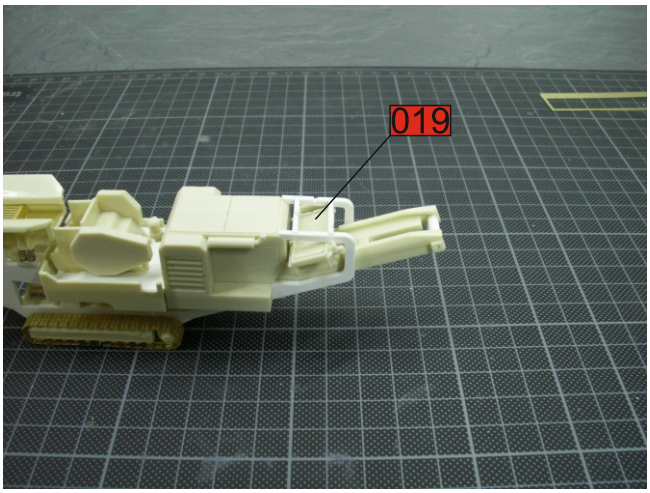


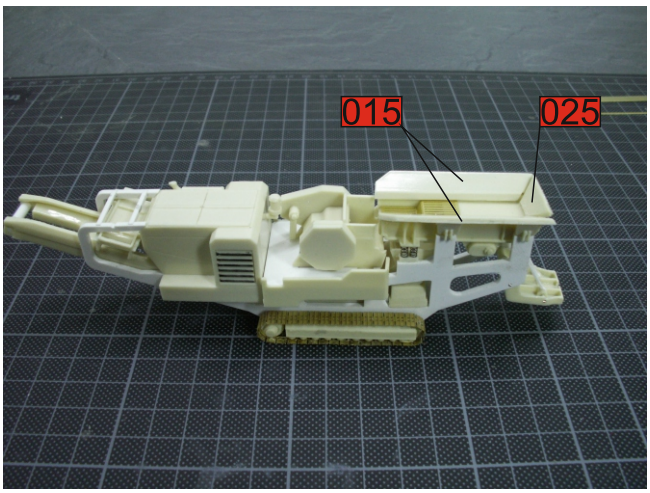


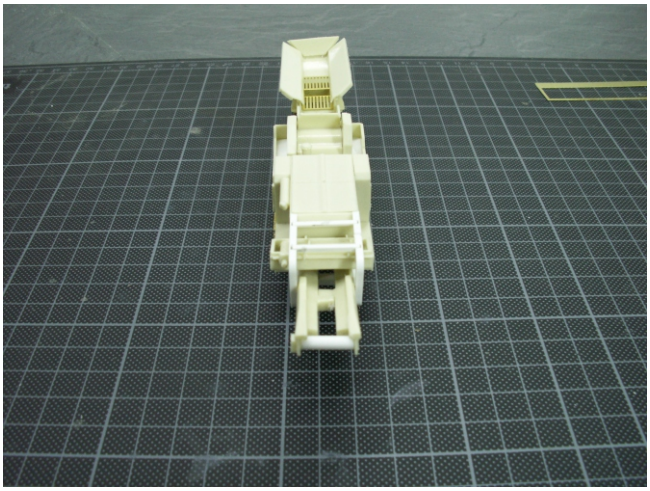



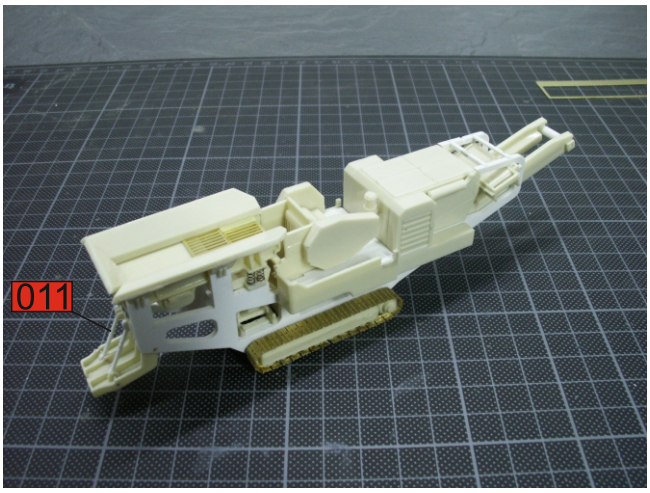

Die Reifen aus dem Zubehör der Grossserie auf die beiden liegenden Felgen montieren.

Das Ätzteil wie auf dem Bild verkleben.

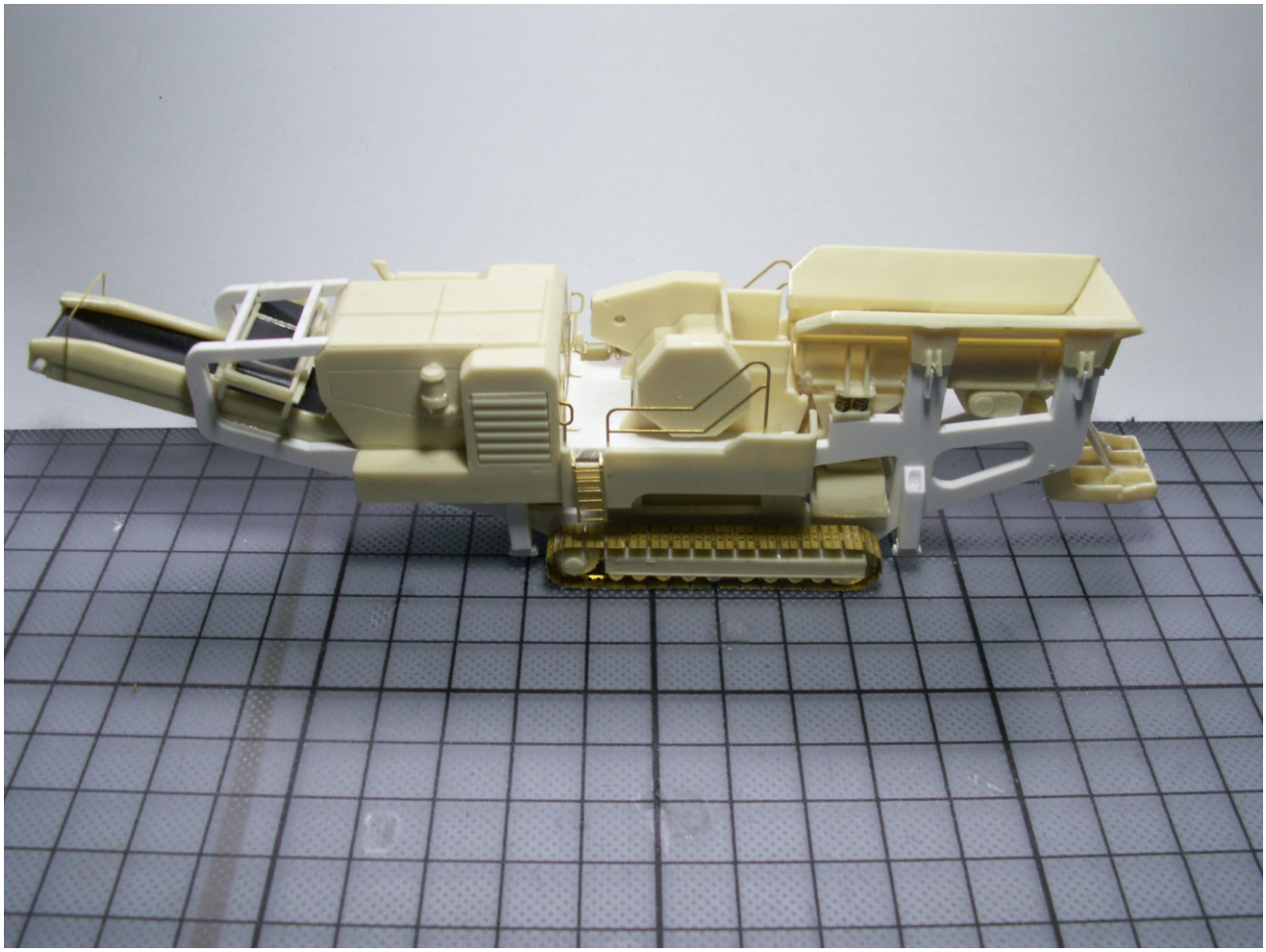


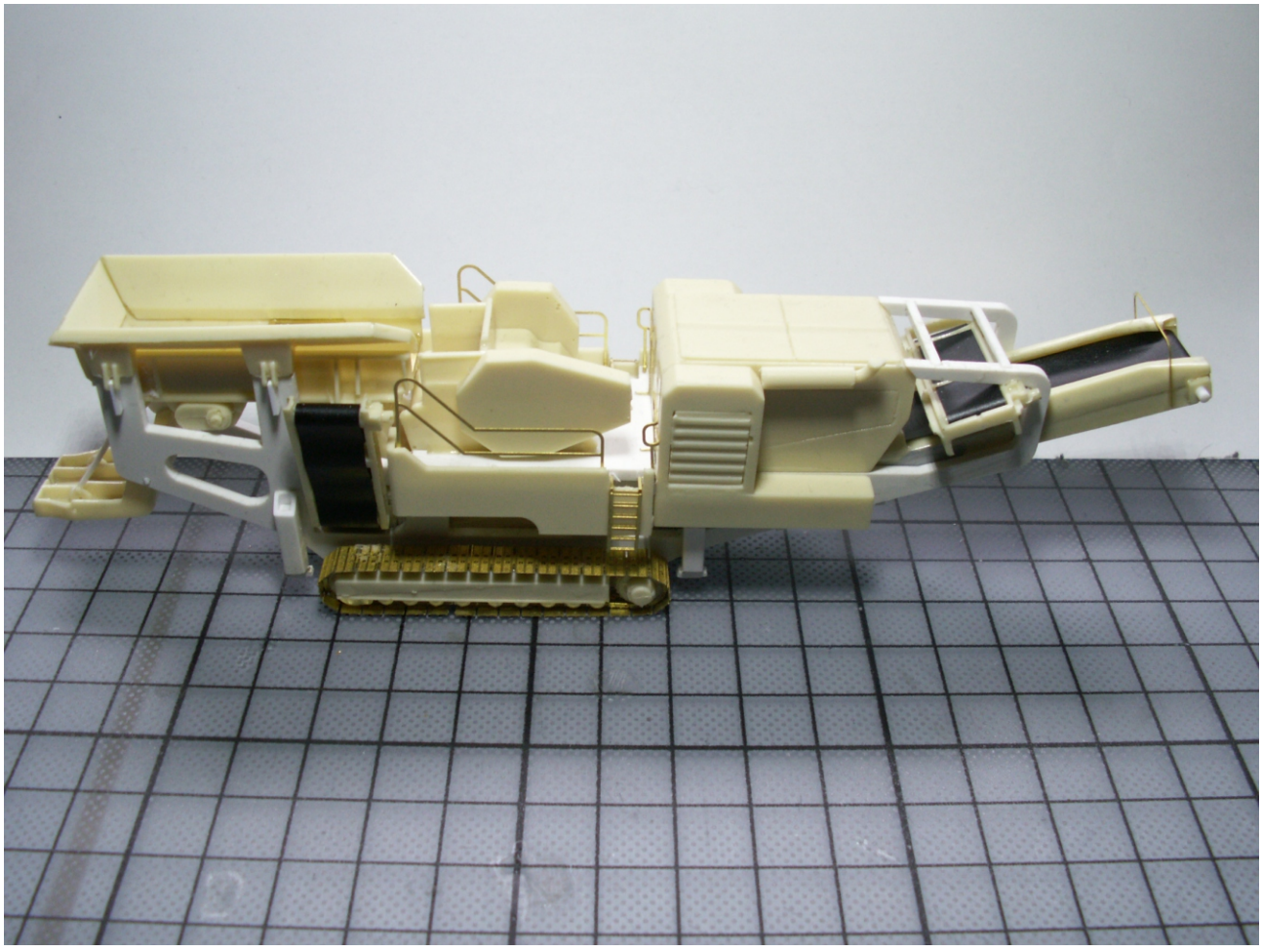



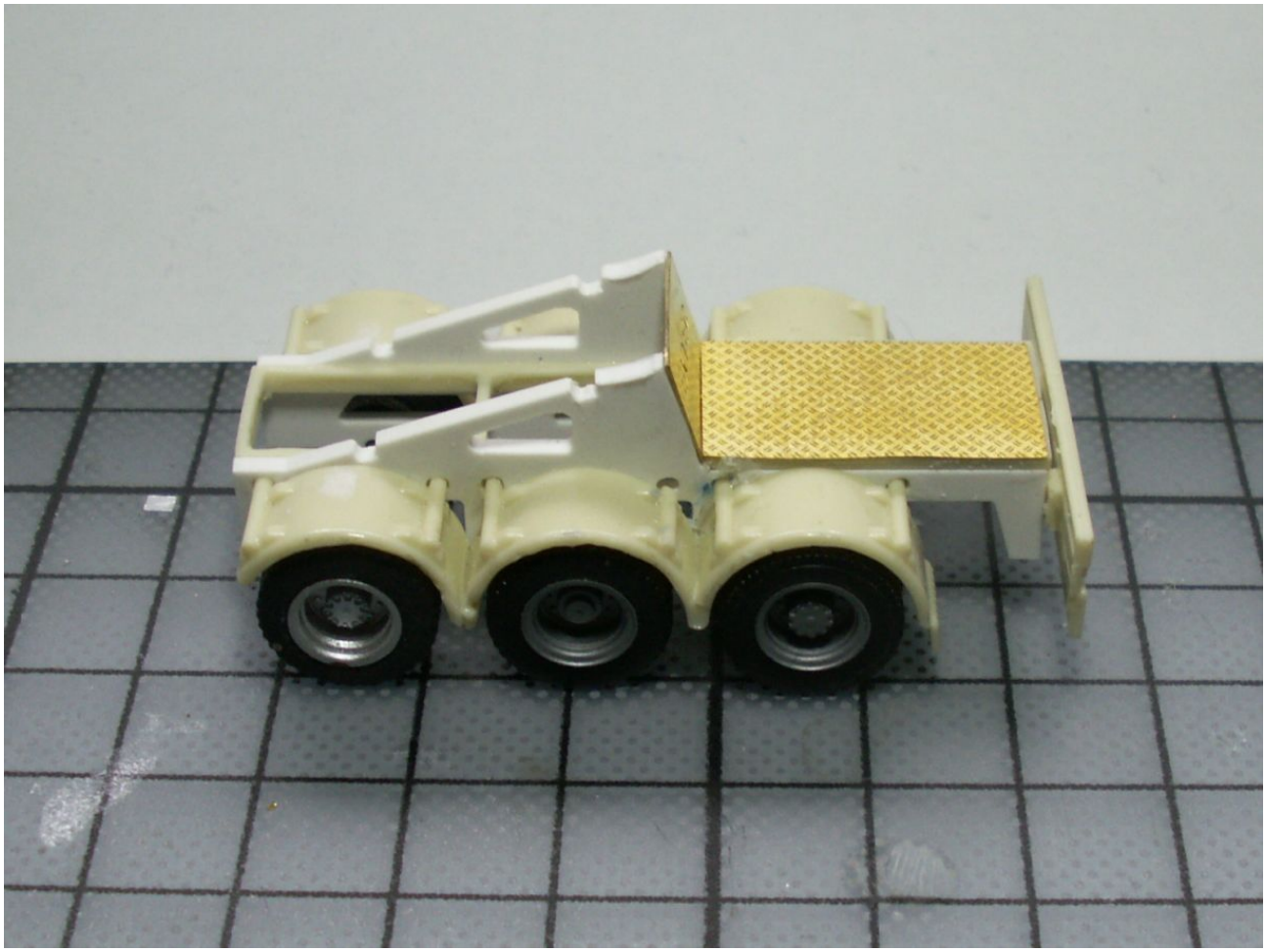


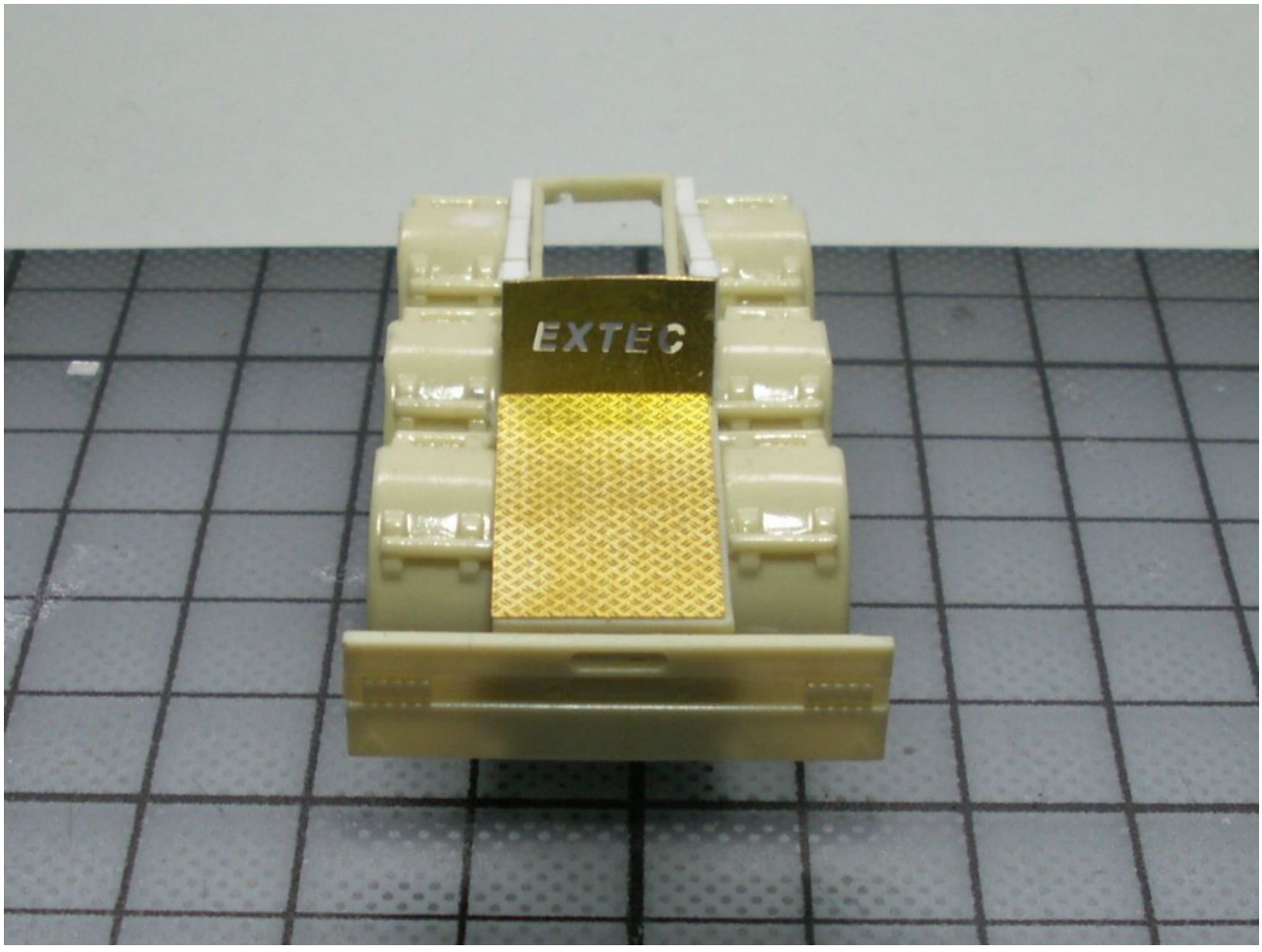

011

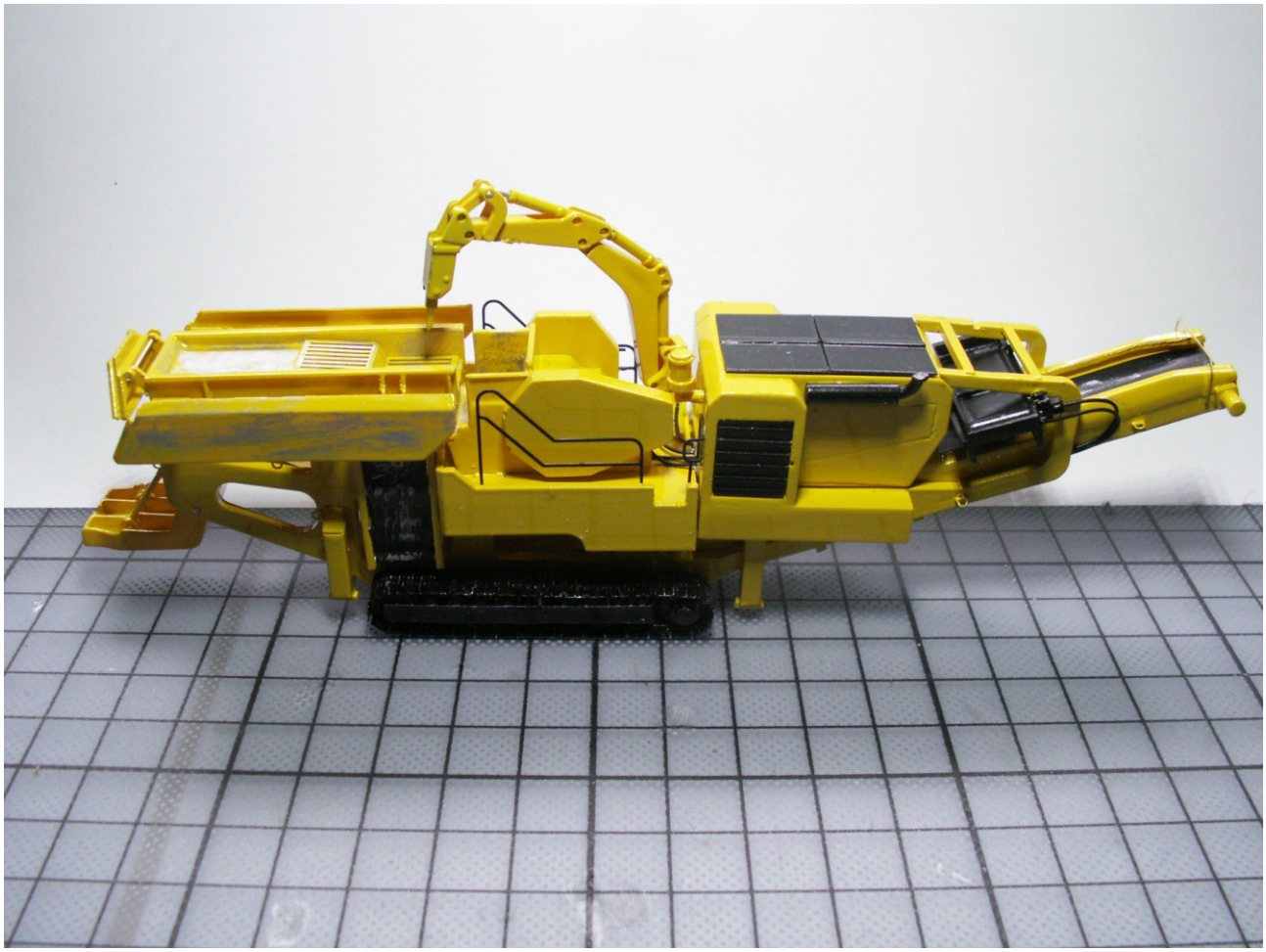
# Gestaltungsbeispiele

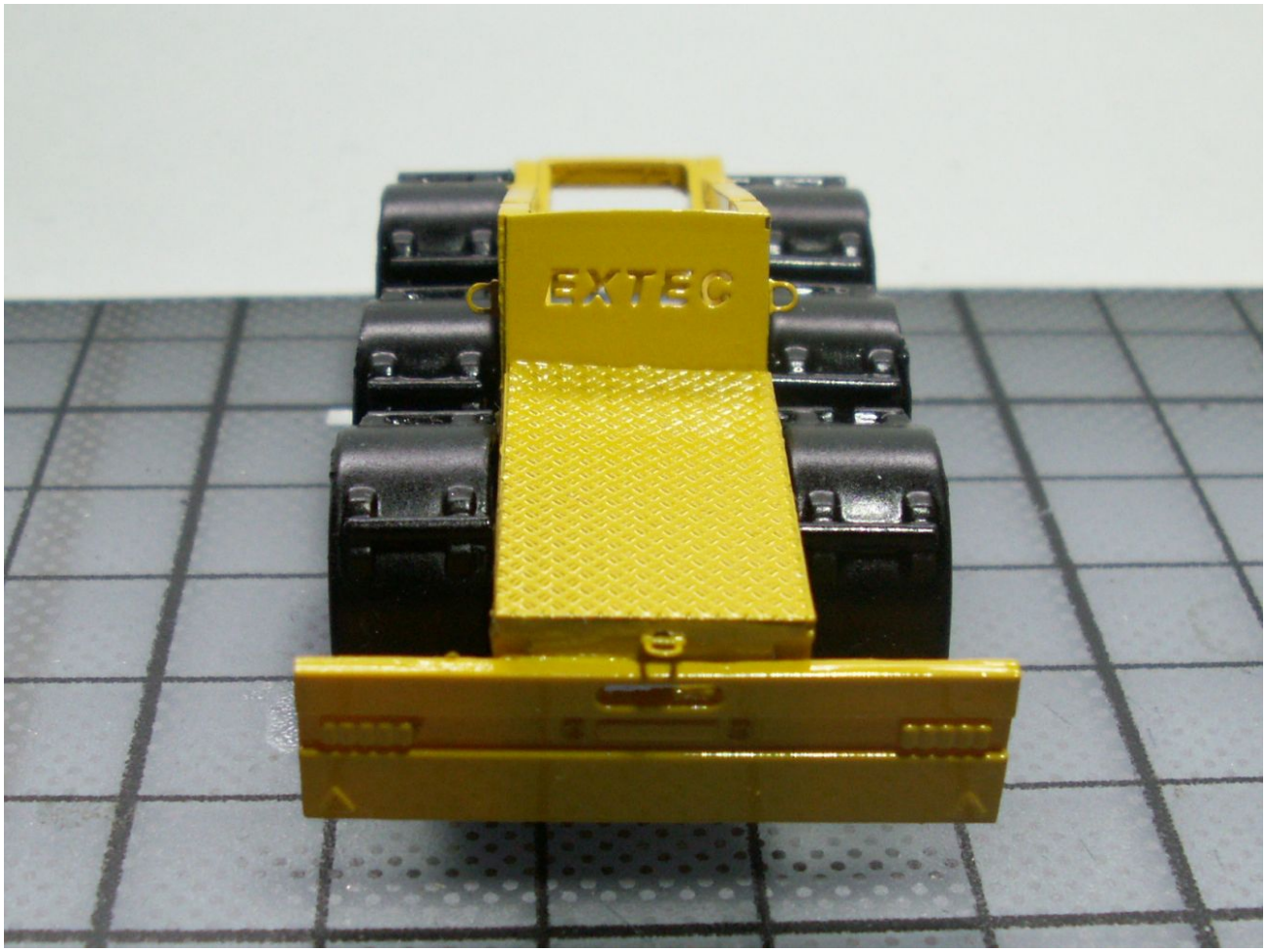







EXTEC

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