

# Bleriot XI

## #15132

### Bauanleitung

# PICHLER



| Lieferumfang         |   |
|----------------------|---|
| Balsa Holzplatten    | 3 |
| Linden Holzplatten   | 1 |
| Kohlefaserstangen    | 4 |
| Micro-Scharnier      | 1 |
| Micro-Schraube       | 4 |
| Fahrwerksrad (Gummi) | 2 |
| Schrumpfschlauch     | 1 |
| Bauanleitung         | 1 |
| Bespannpapier        | 1 |

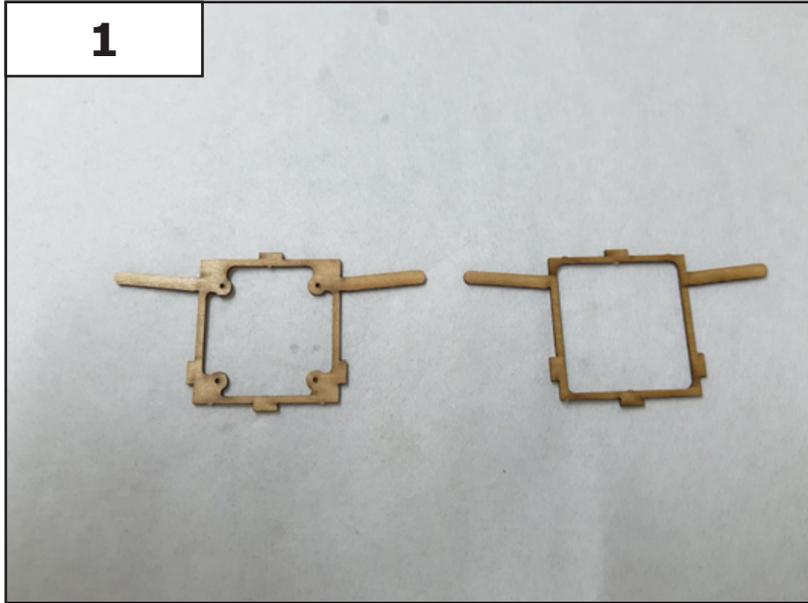
#### Bauhinweise:

1. Lesen Sie die Anleitung **vor dem Bau** durch um einen Einblick in den Aufbau zu bekommen.
2. Prüfen Sie den Bausatz auf Vollständigkeit.
3. Halten Sie sich beim Bau des Modells genau an die Anleitung.
4. Mit einem 250-400er Sandpapier lassen sich die Lasercut Teile ideal schleifen.

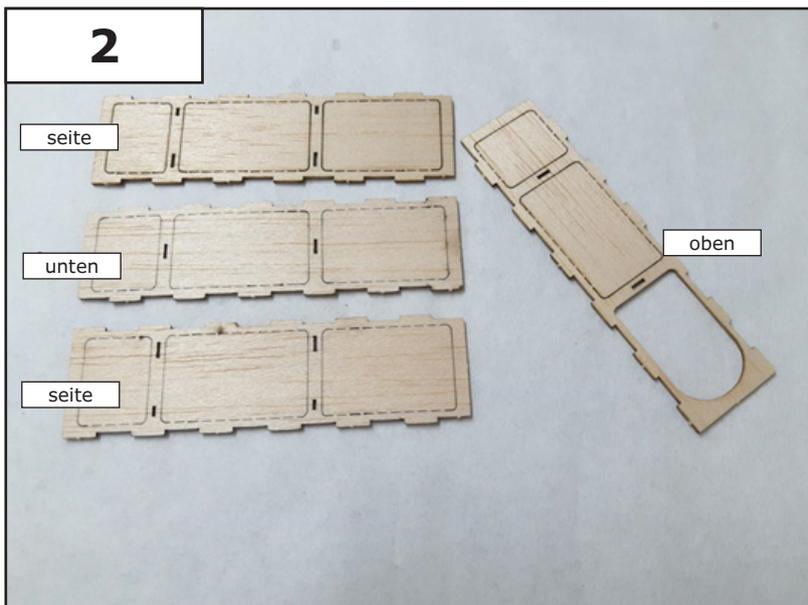


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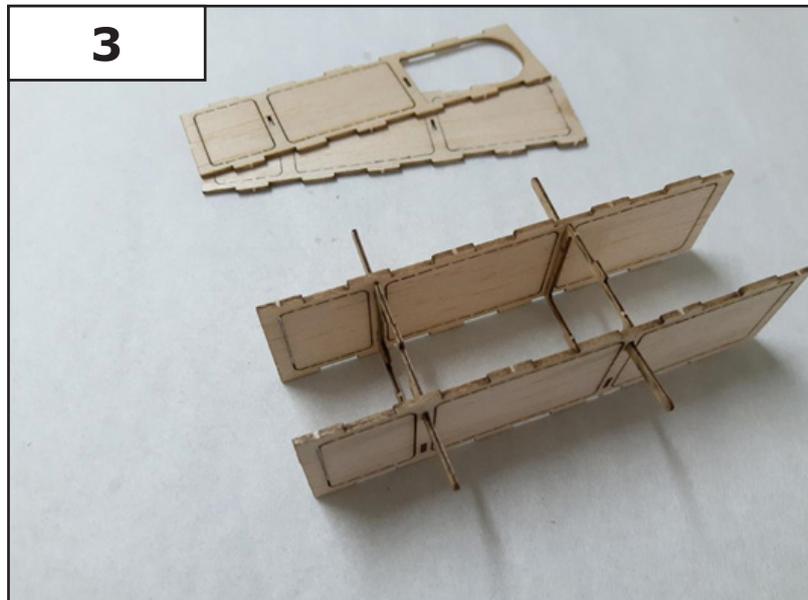
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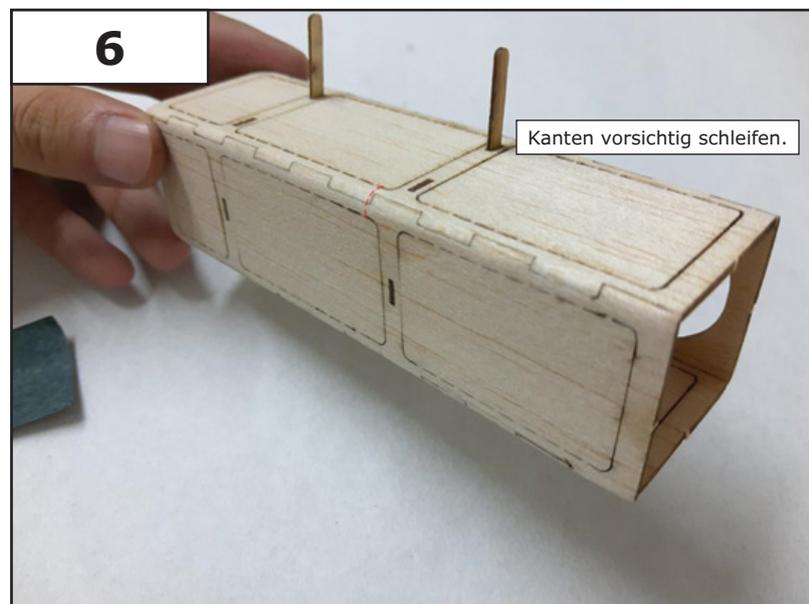
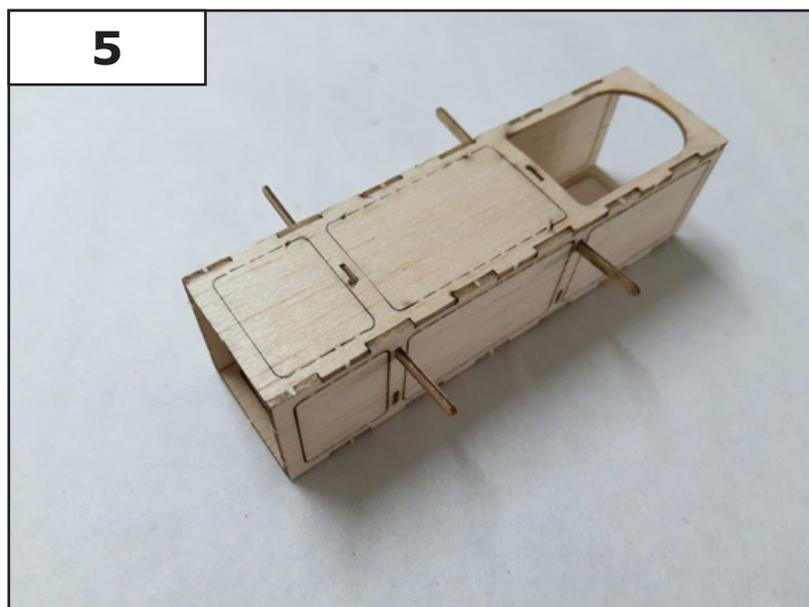
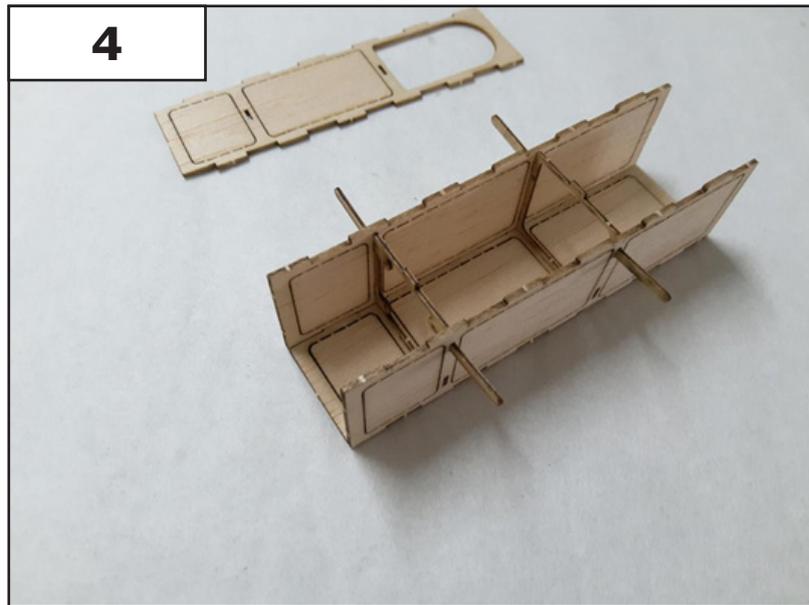
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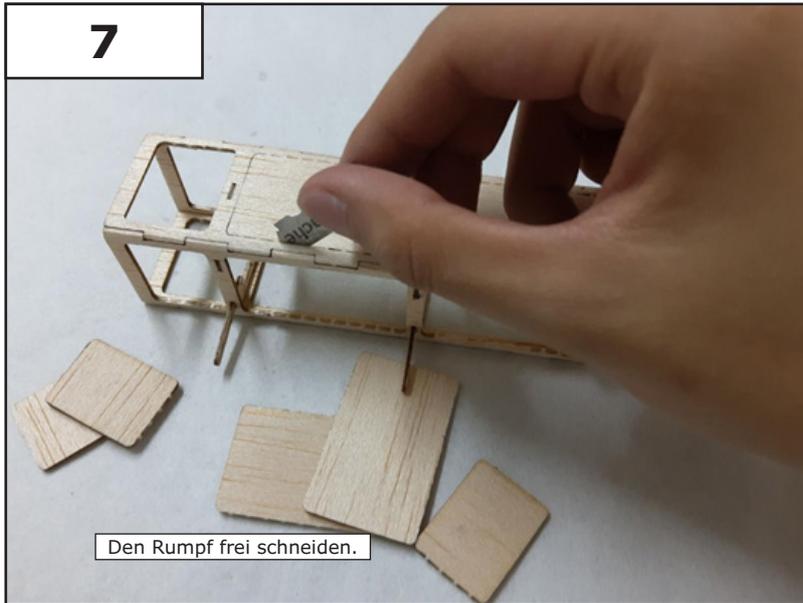


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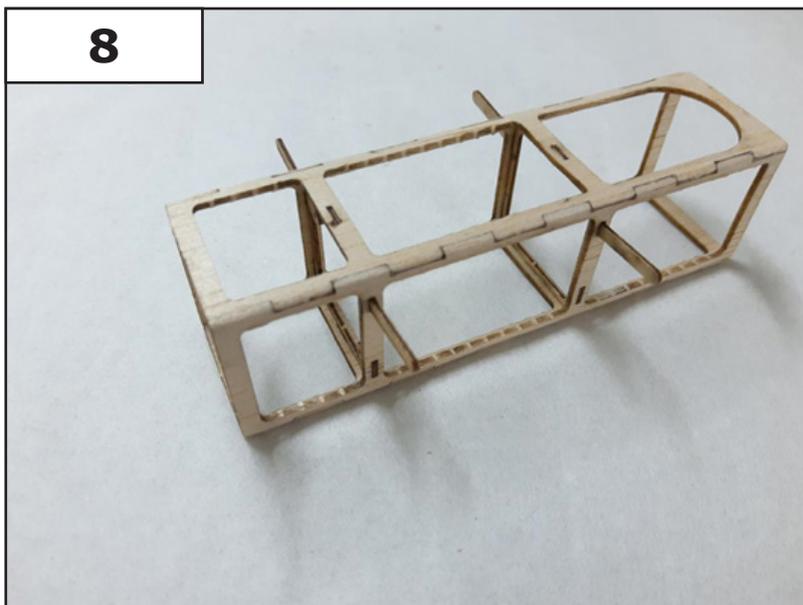


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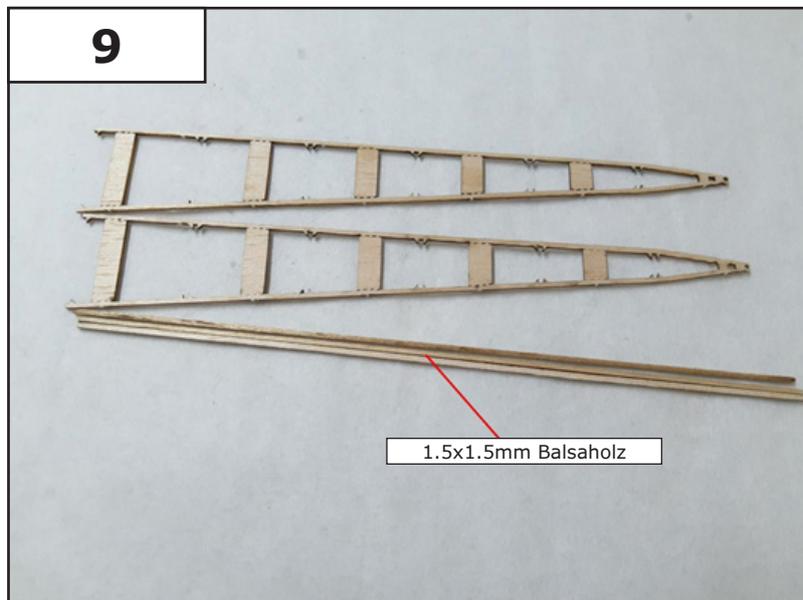
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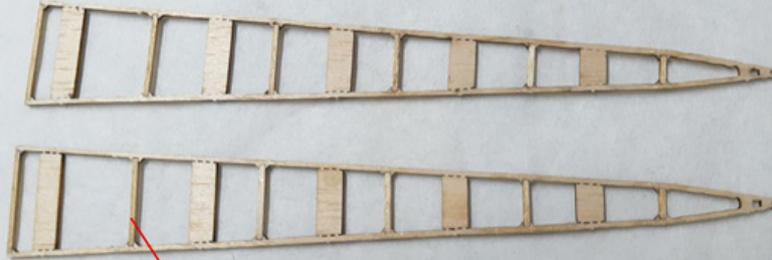


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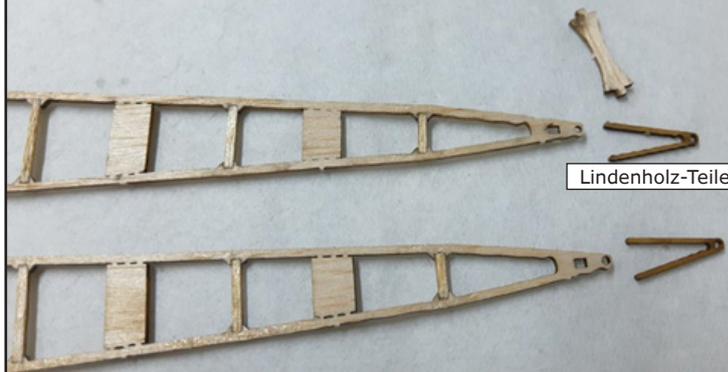
# 1. Rumpf

10



Schneiden Sie die Streben passend zu und bauen Sie diese ein.

11

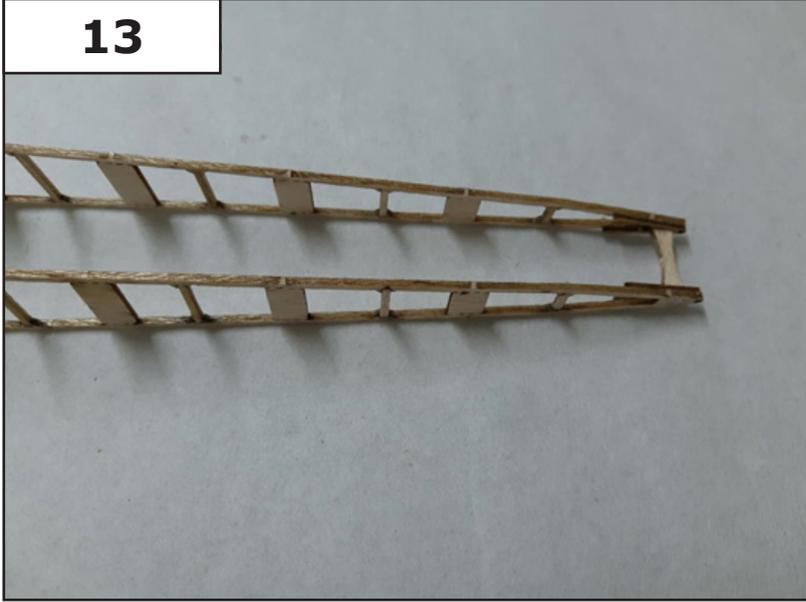


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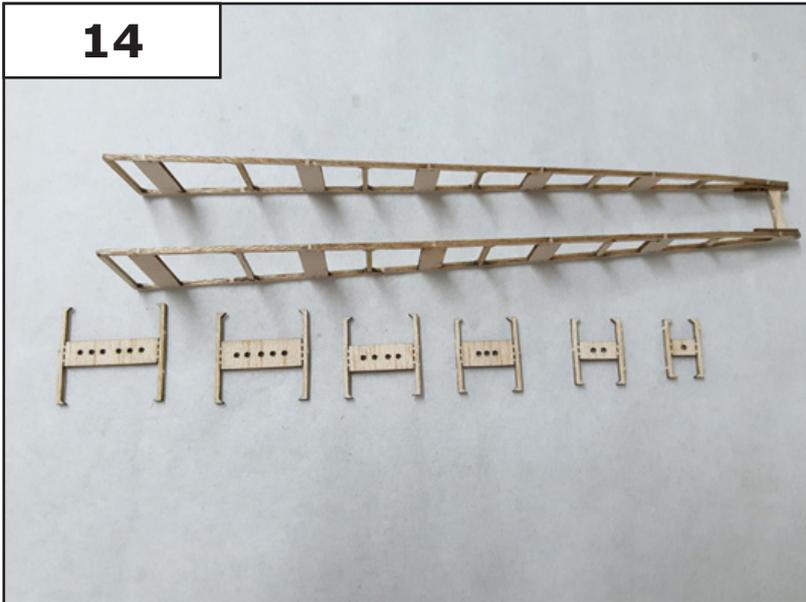


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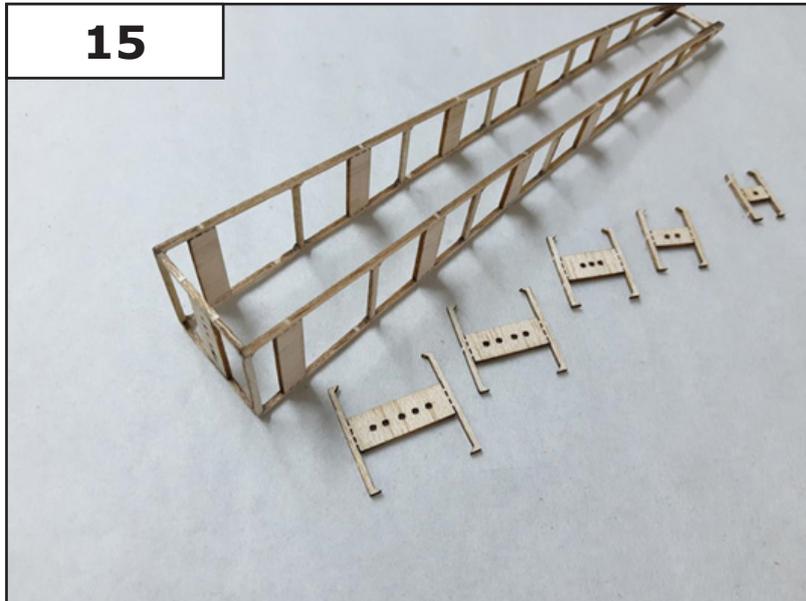
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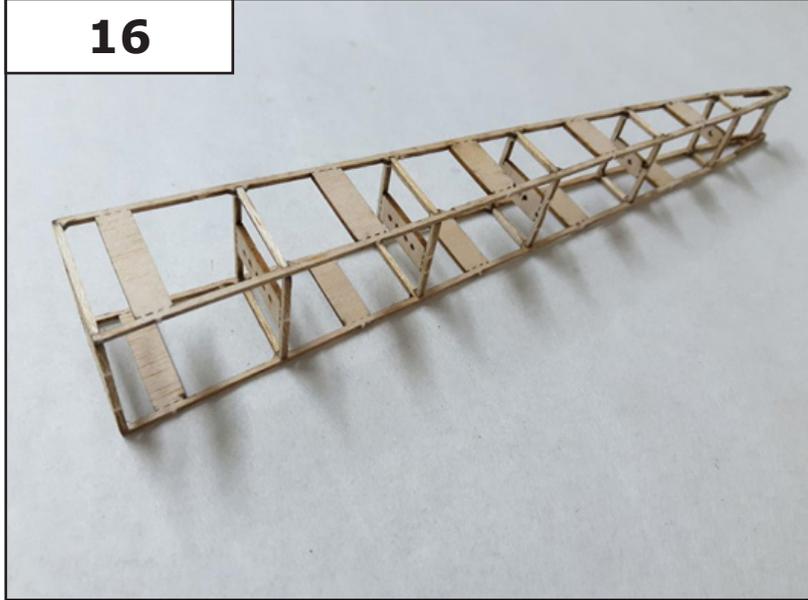


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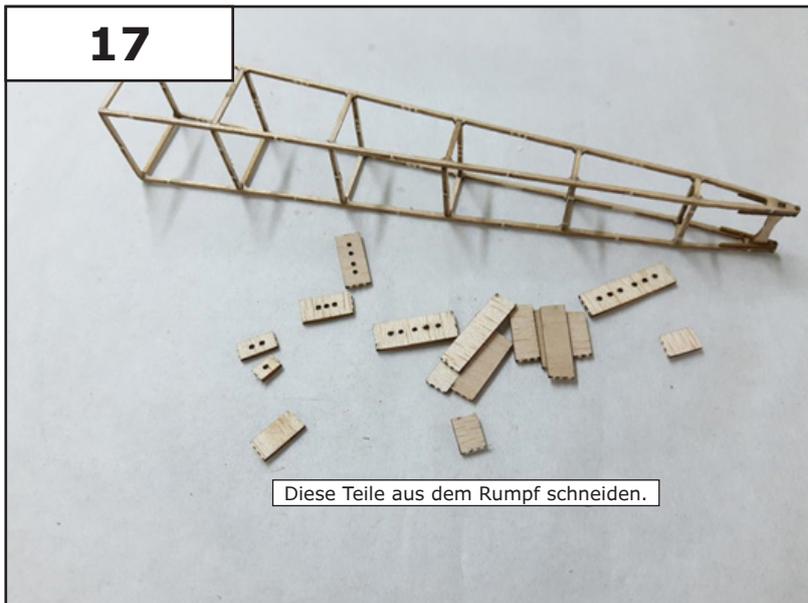


# 1. Rumpf

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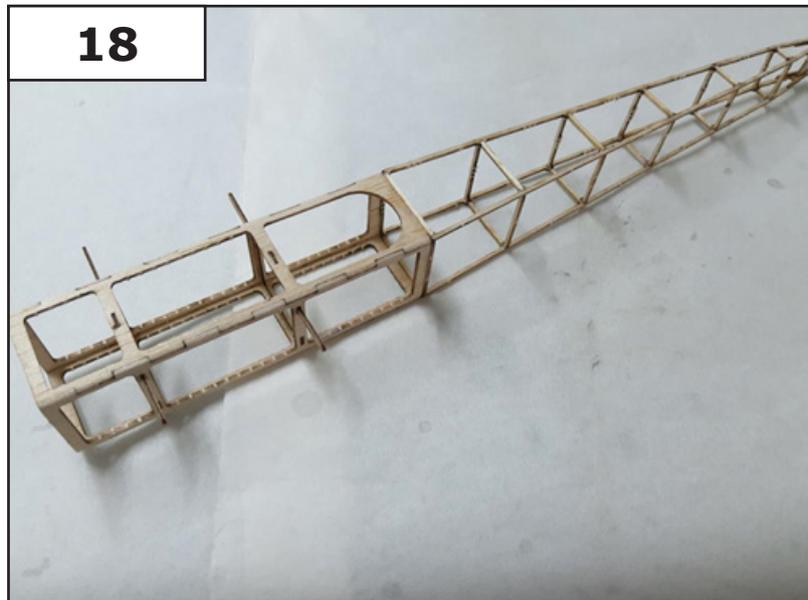


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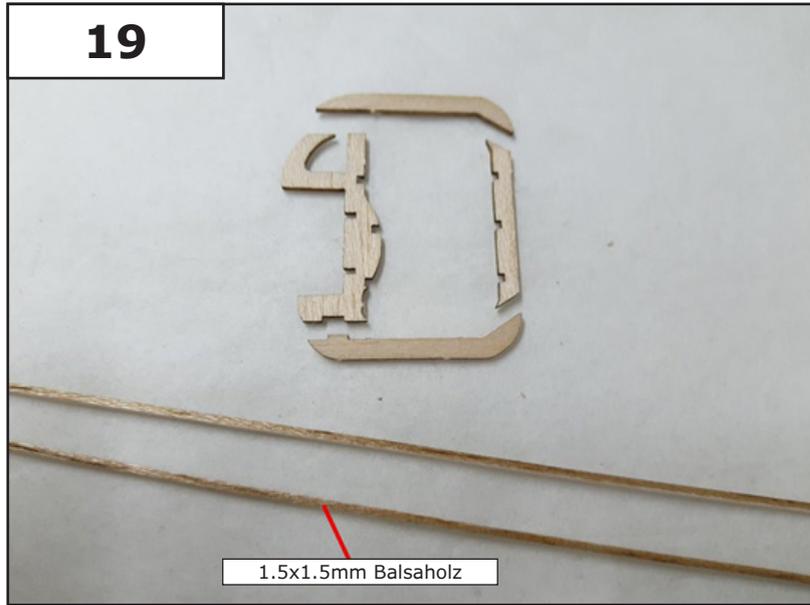
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18

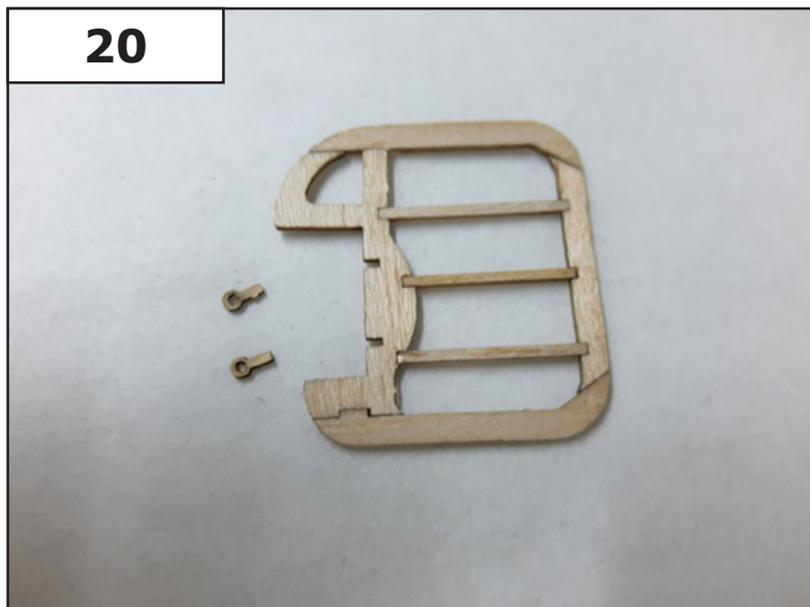


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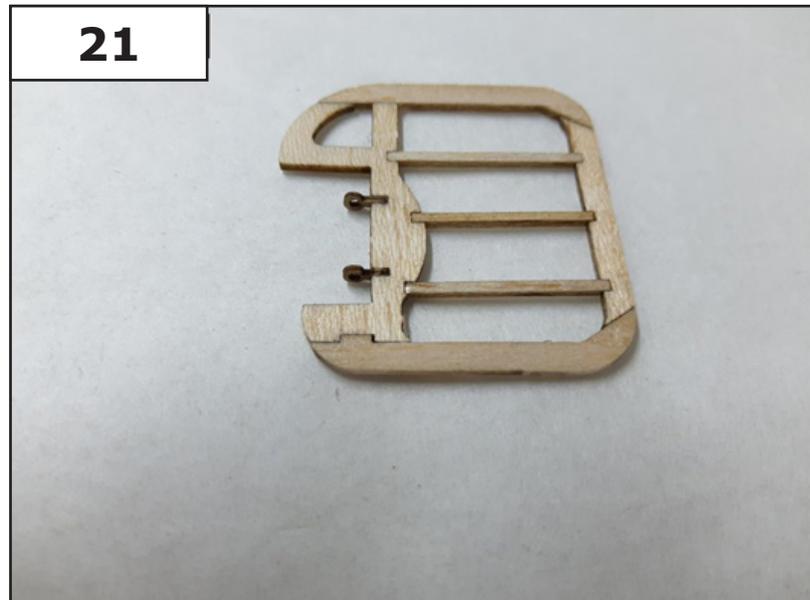
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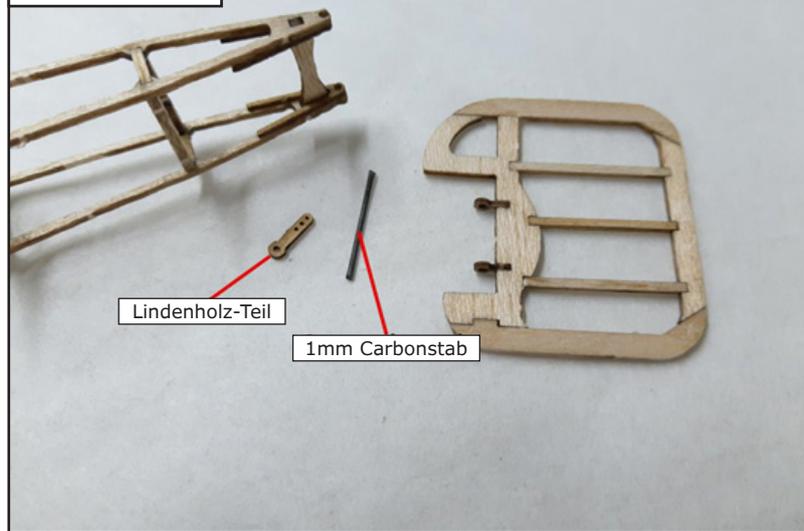


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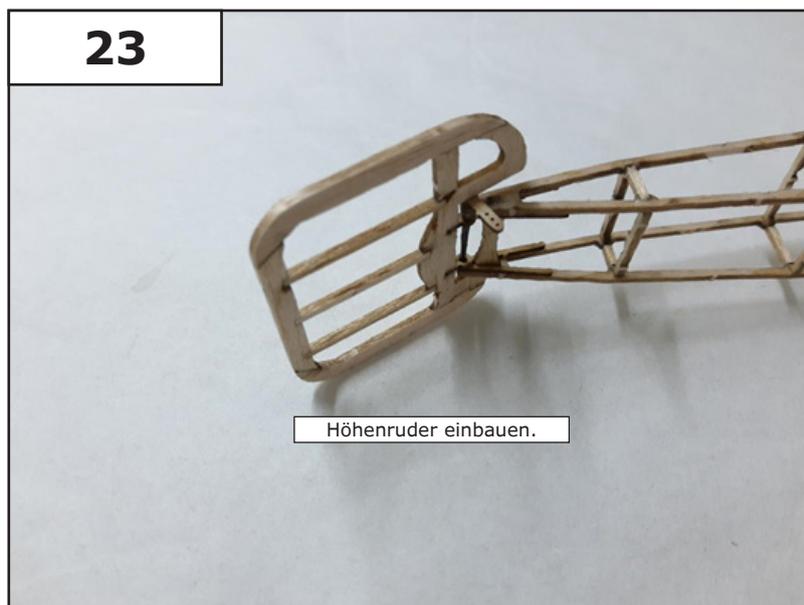


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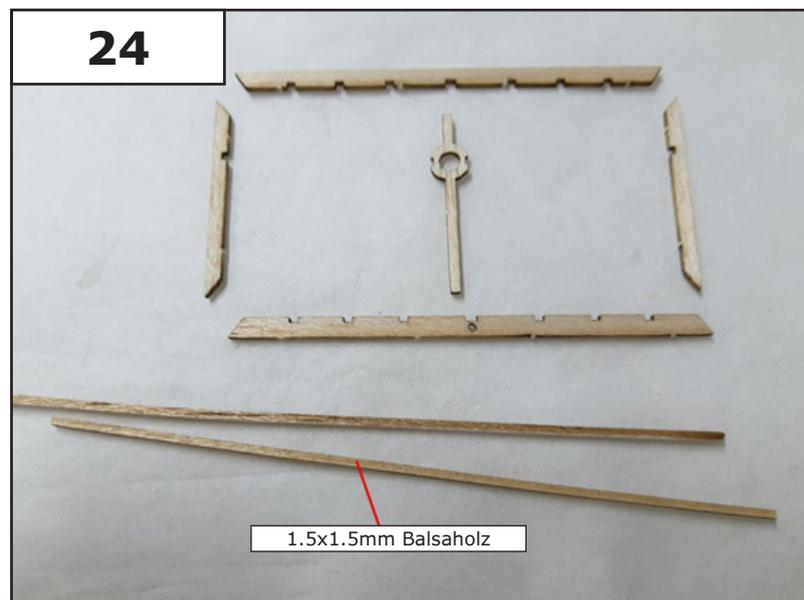
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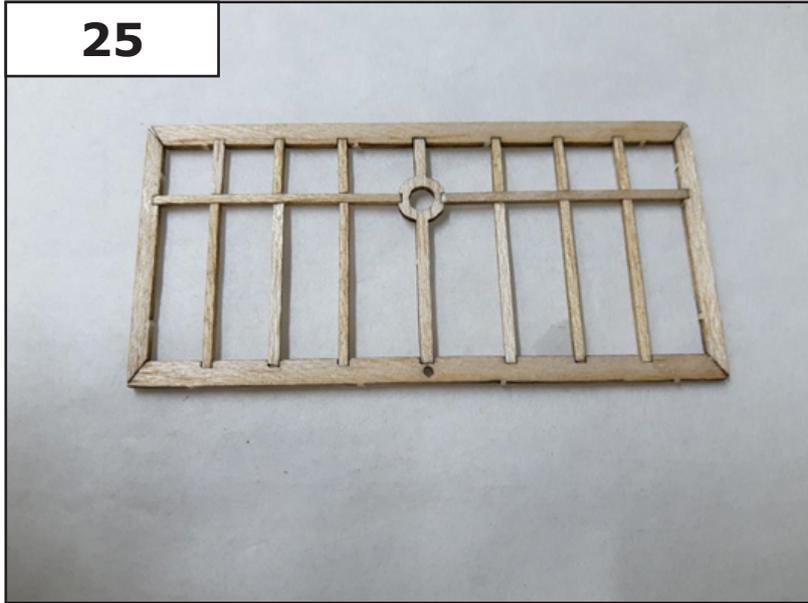


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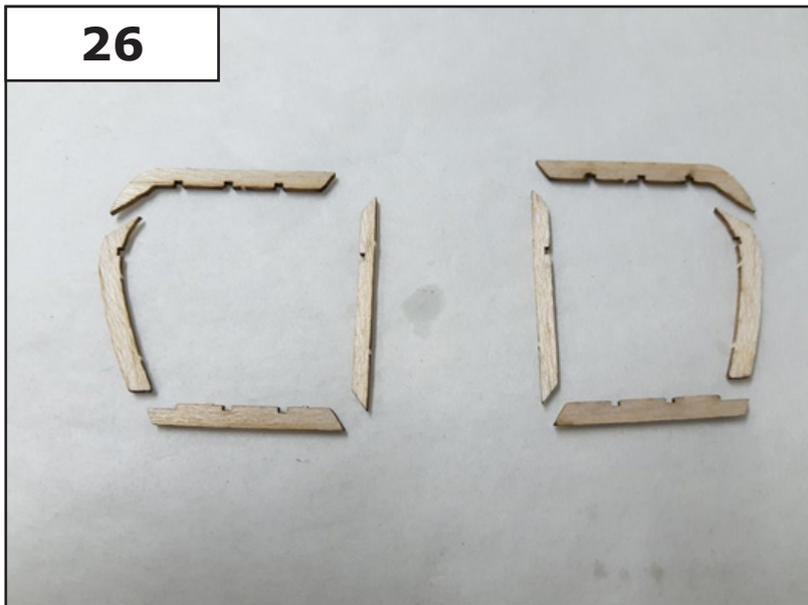


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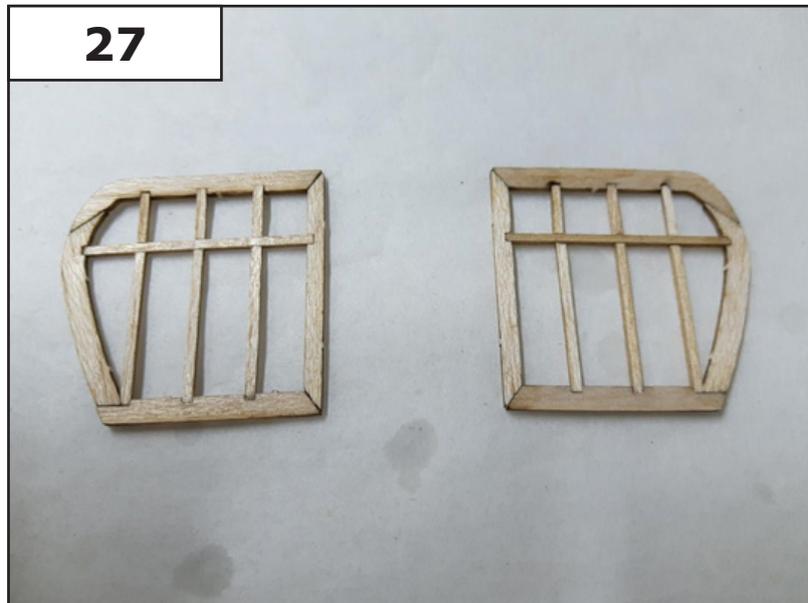
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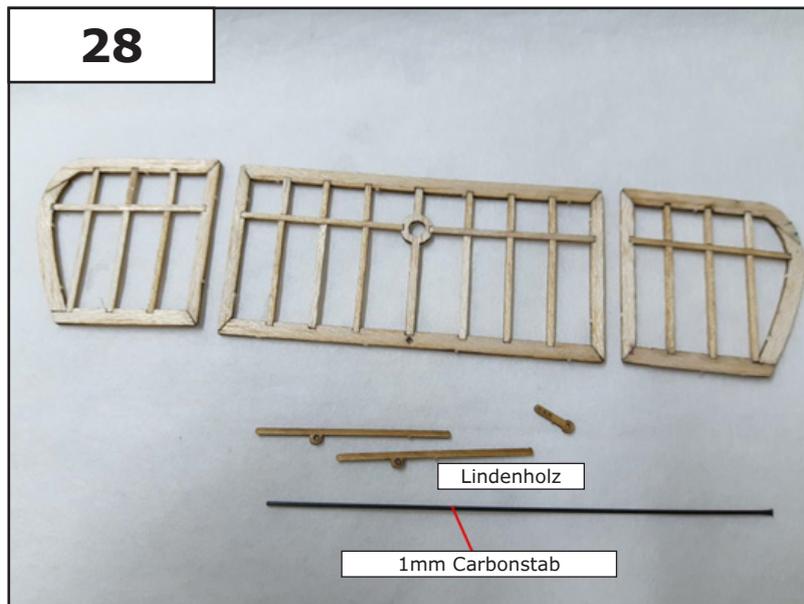


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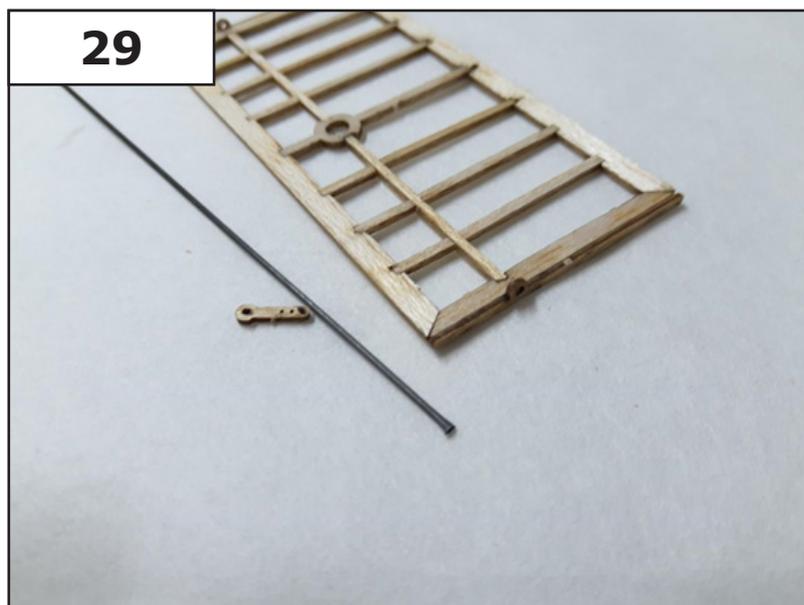


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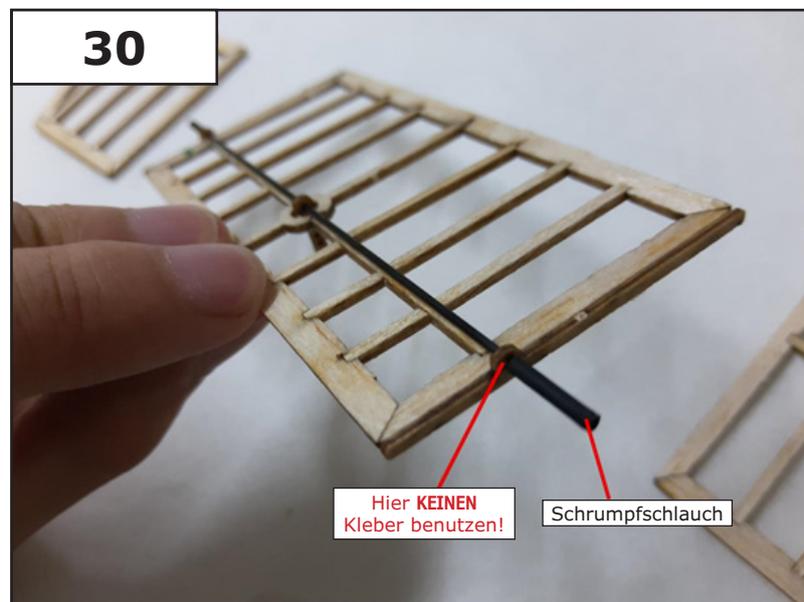
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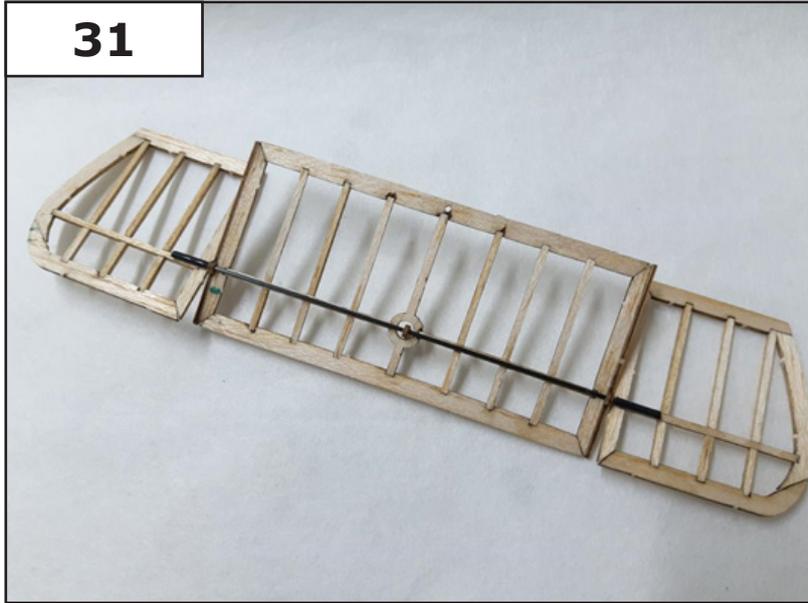


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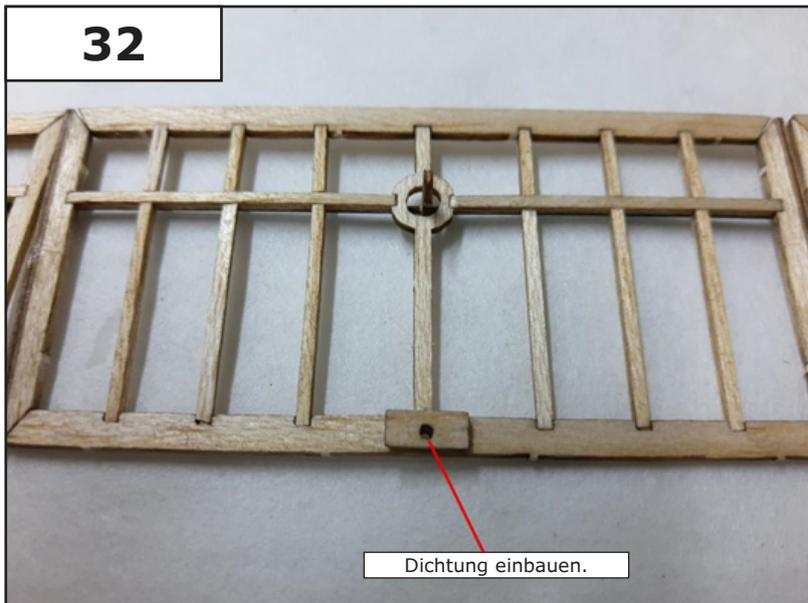


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31

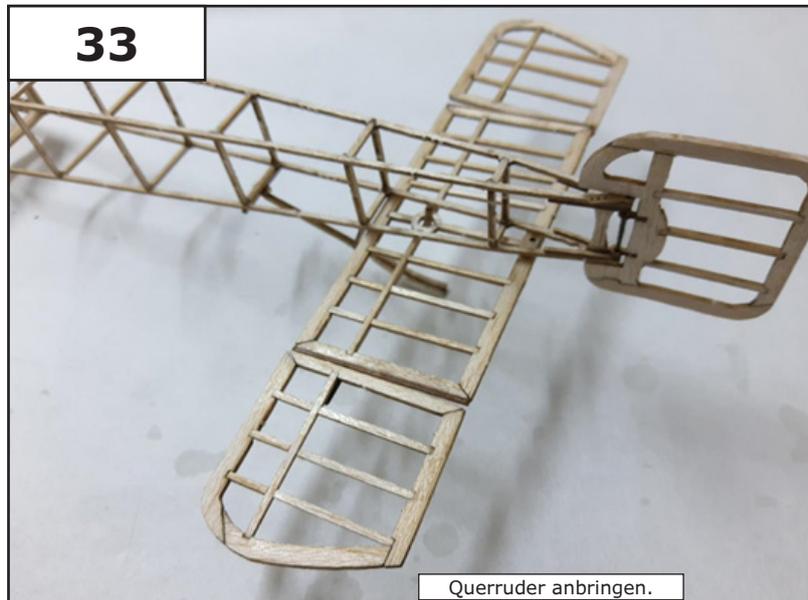


32



Dichtung einbauen.

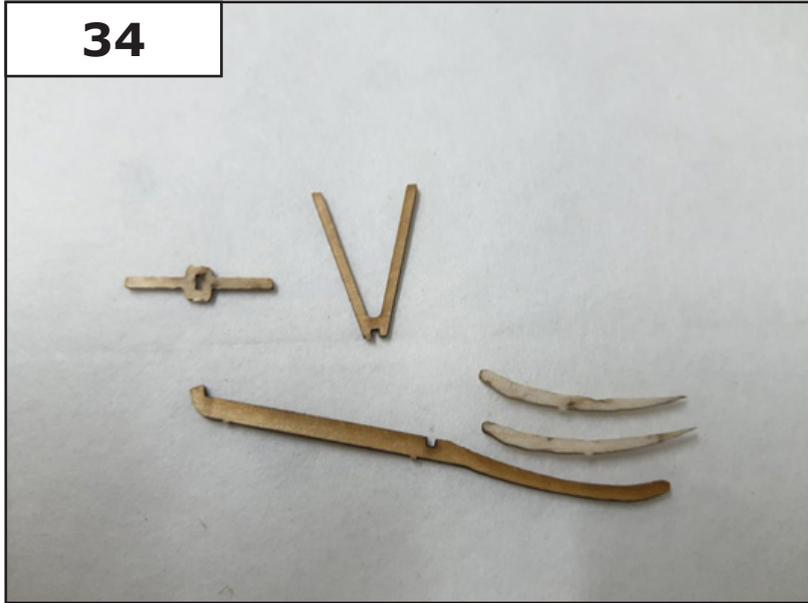
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Querruder anbringen.

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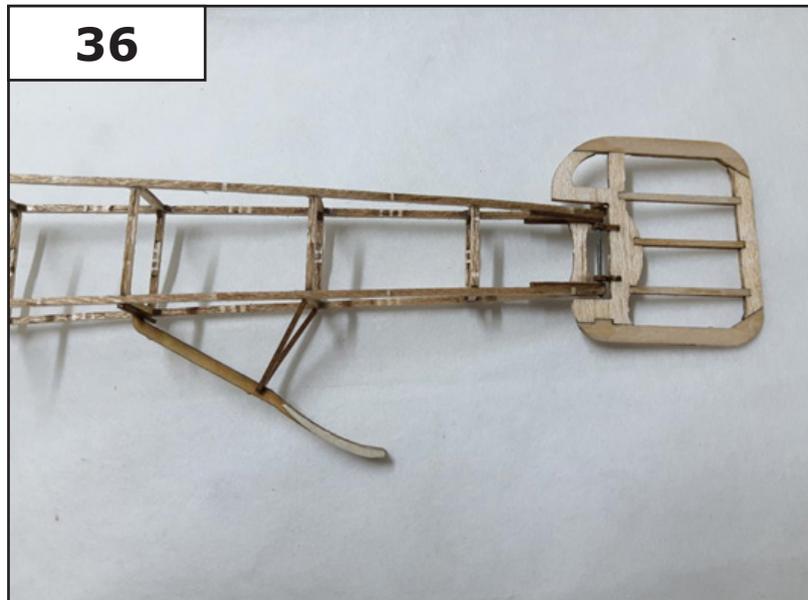
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35



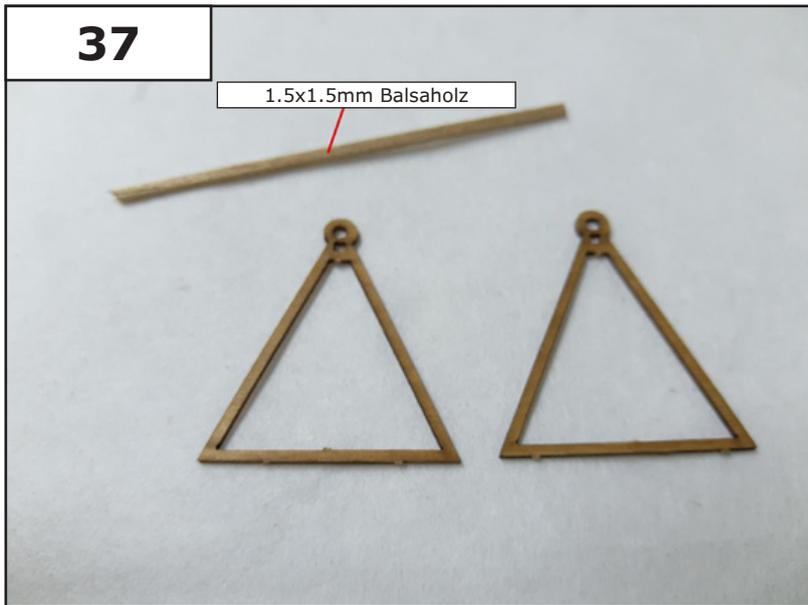
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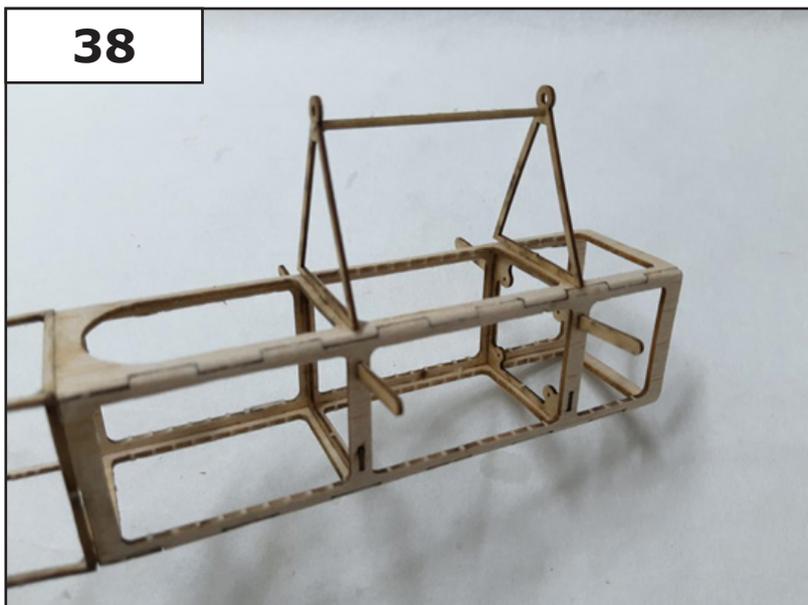
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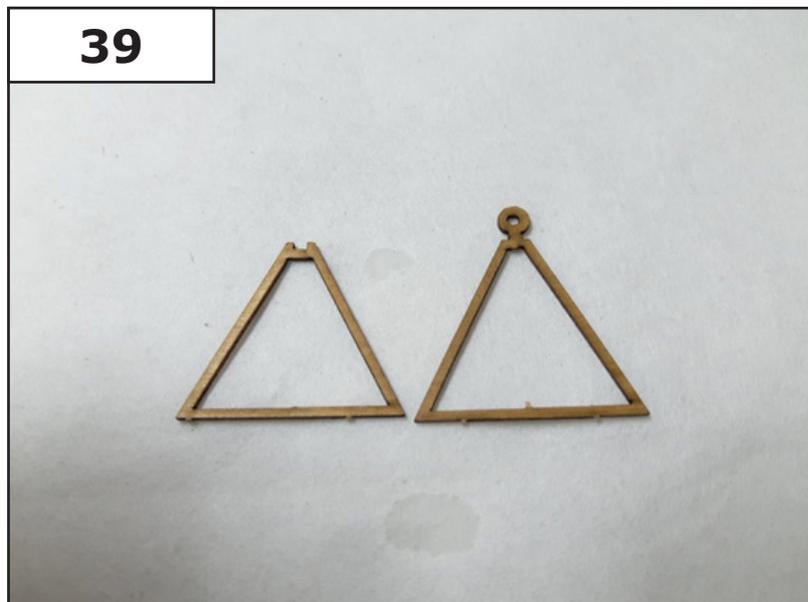
1.5x1.5mm Balsaholz



38

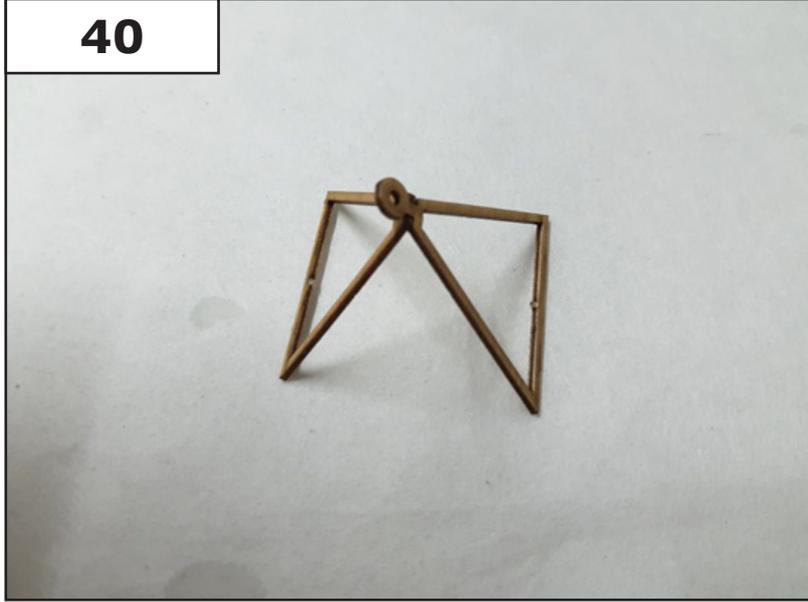


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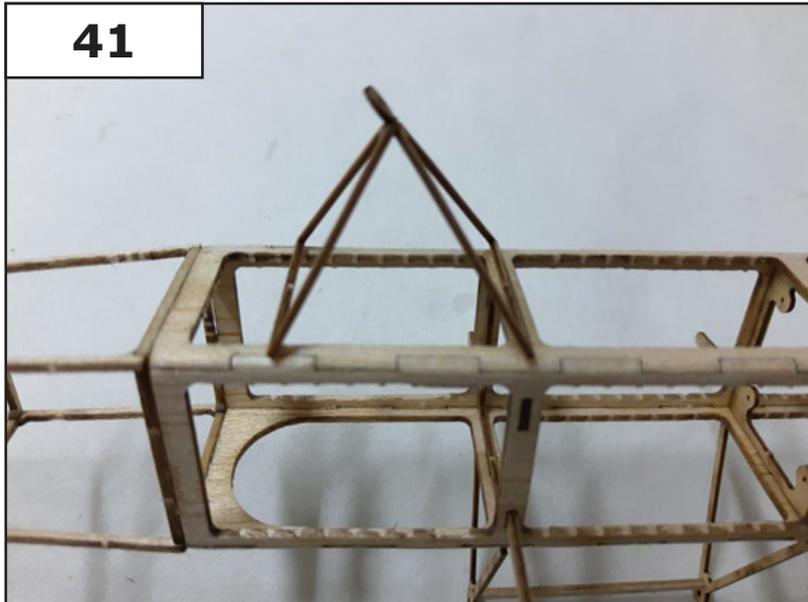


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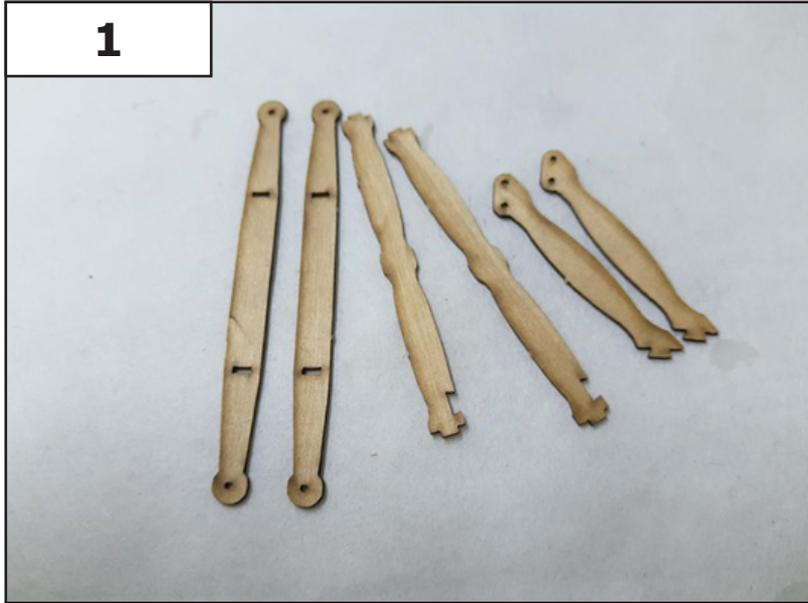


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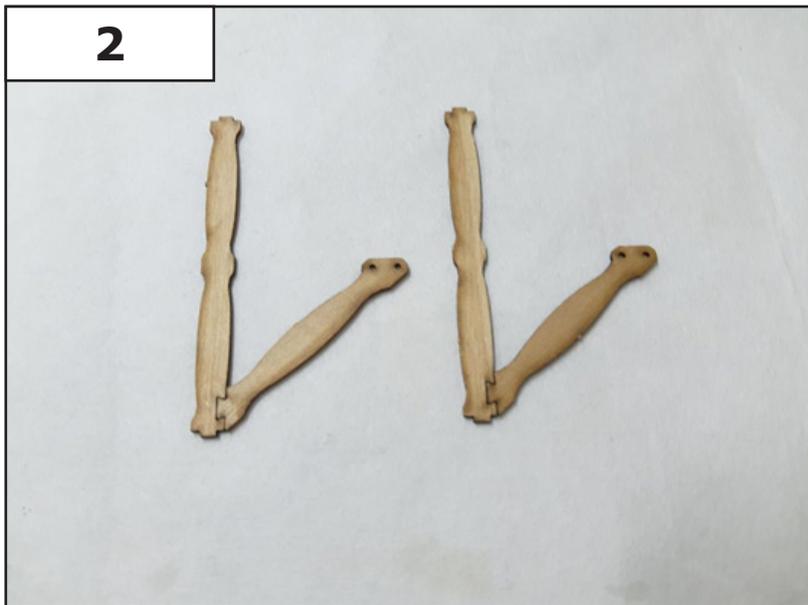


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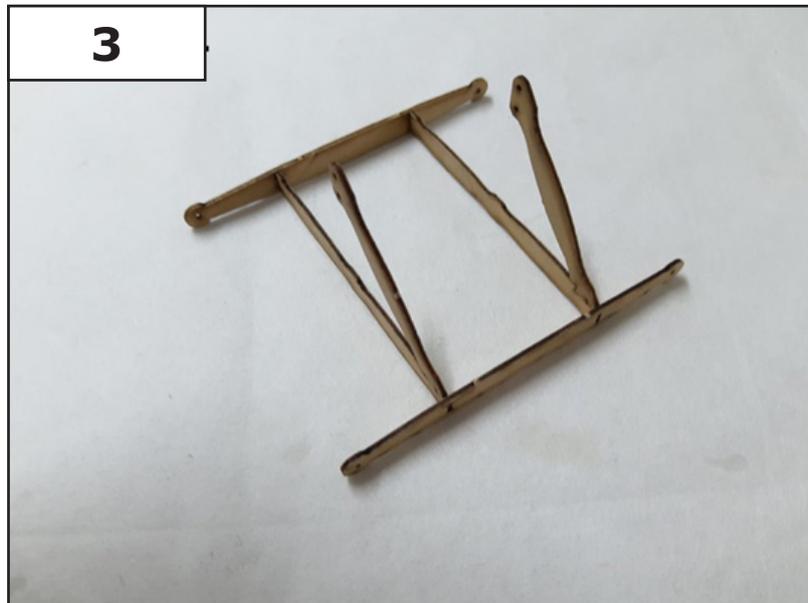
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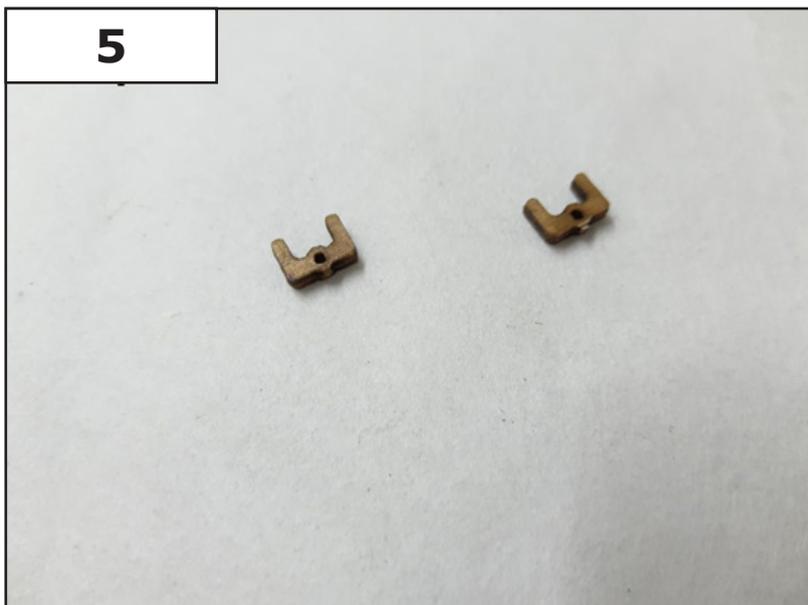


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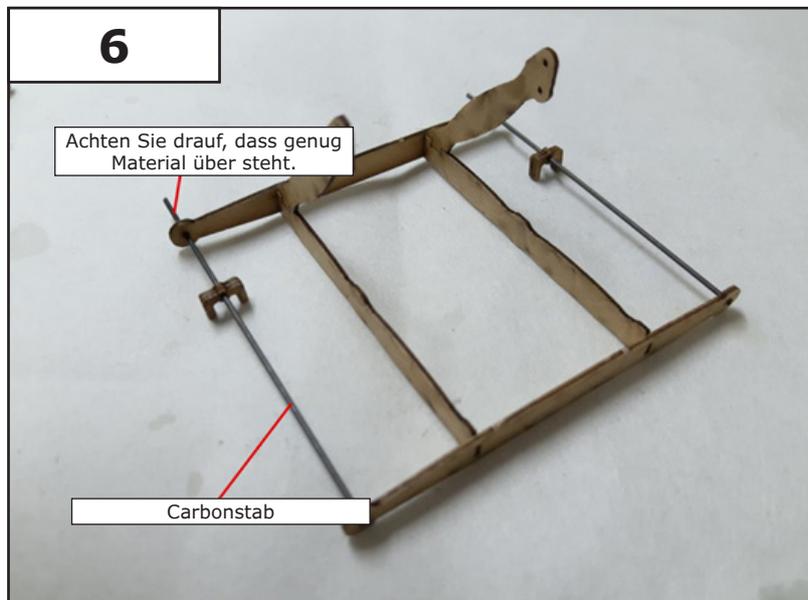
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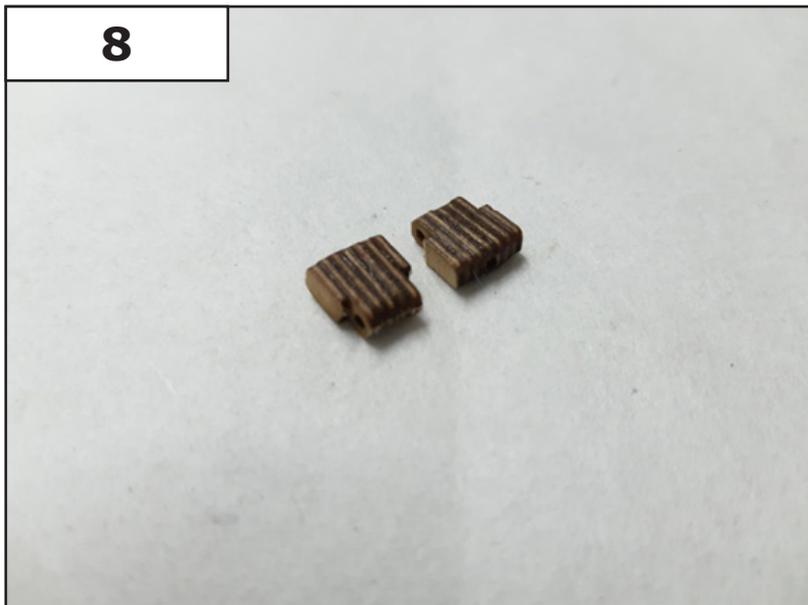


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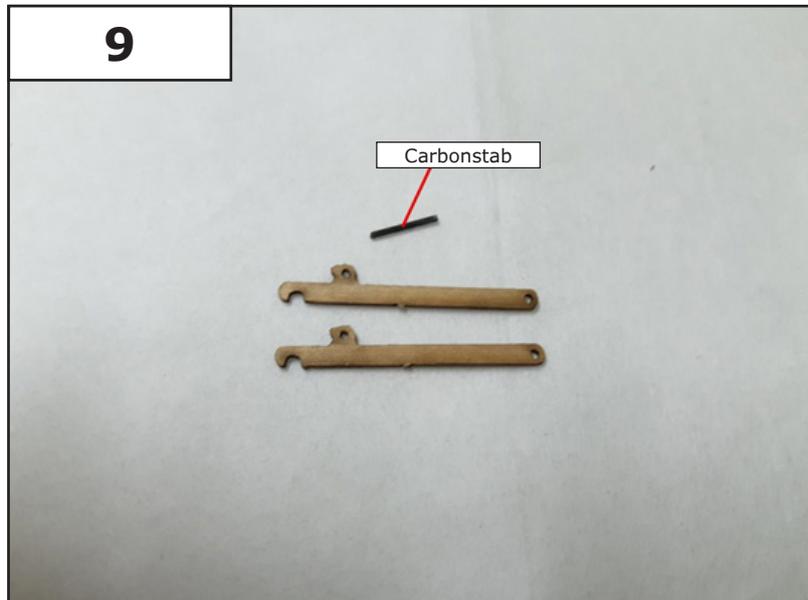
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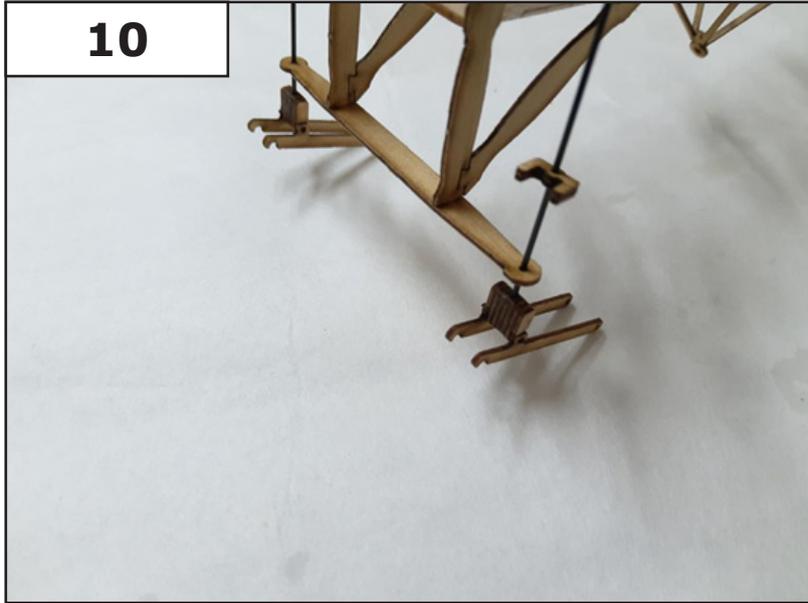


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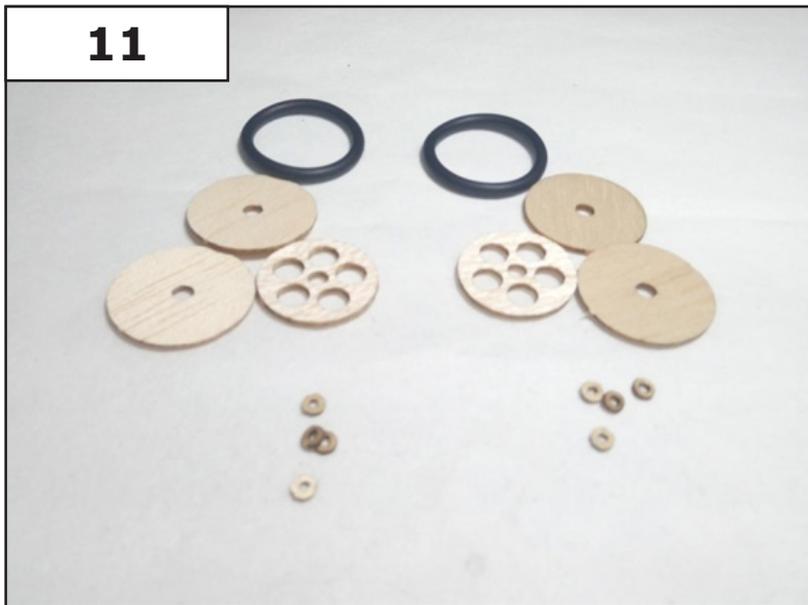


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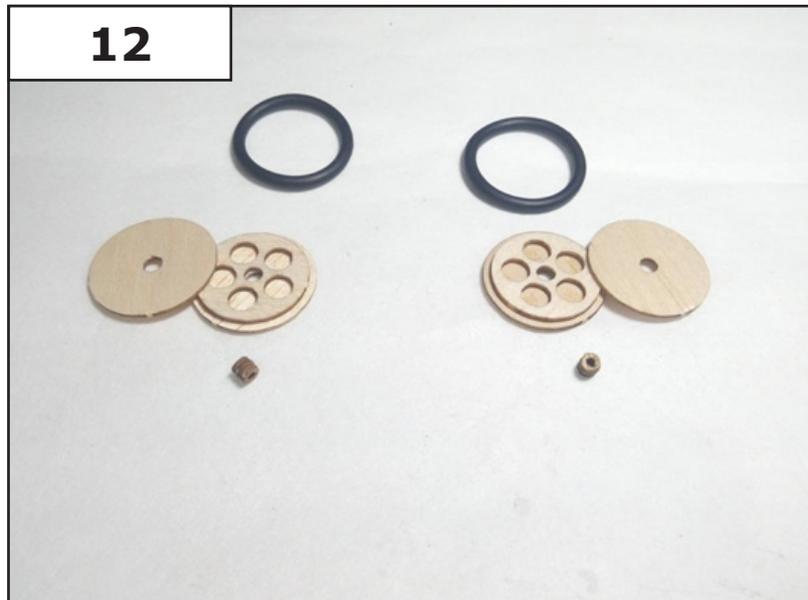
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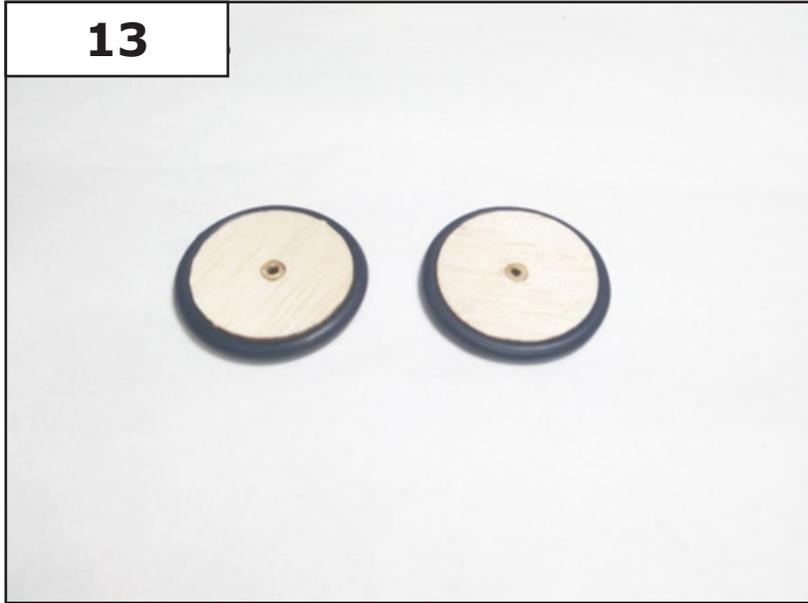


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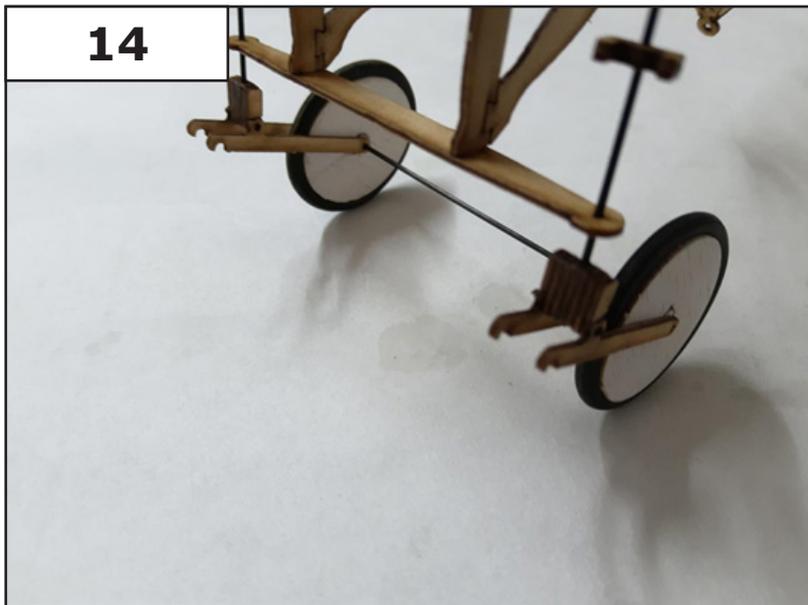


## 2. Fahrwerk

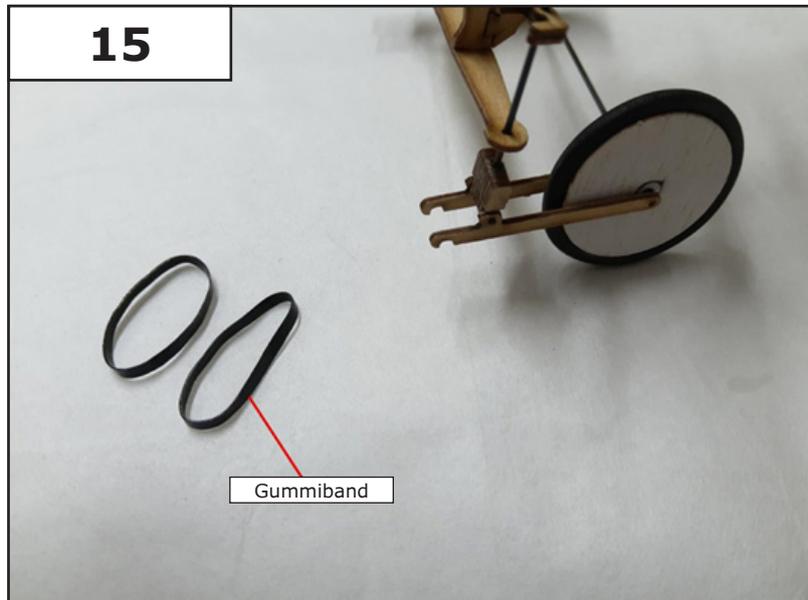
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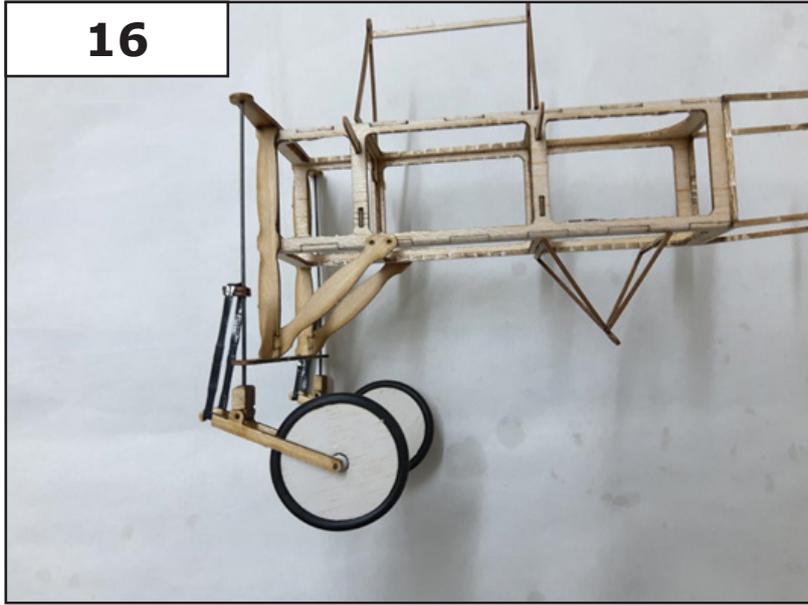
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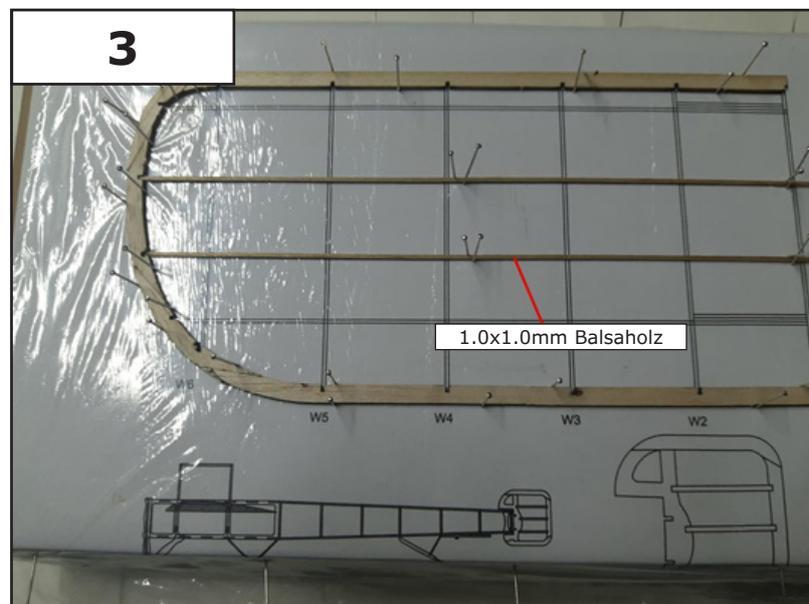
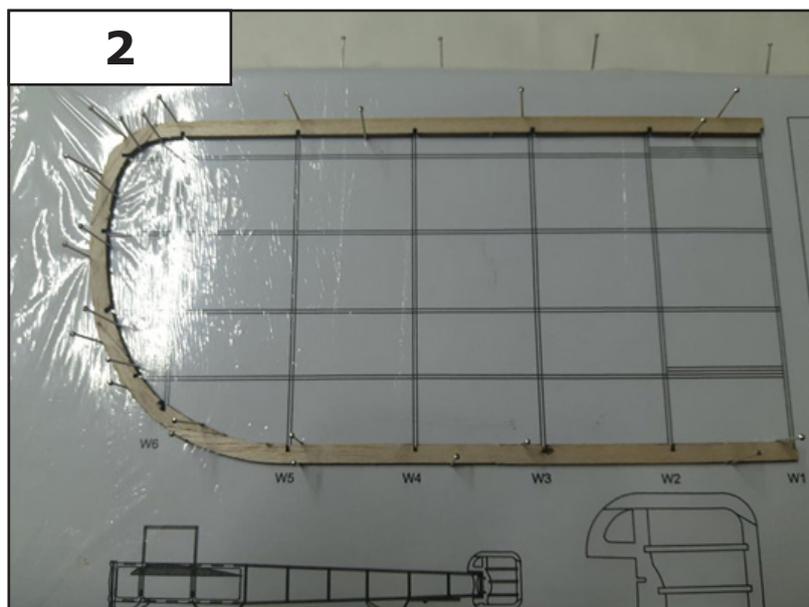
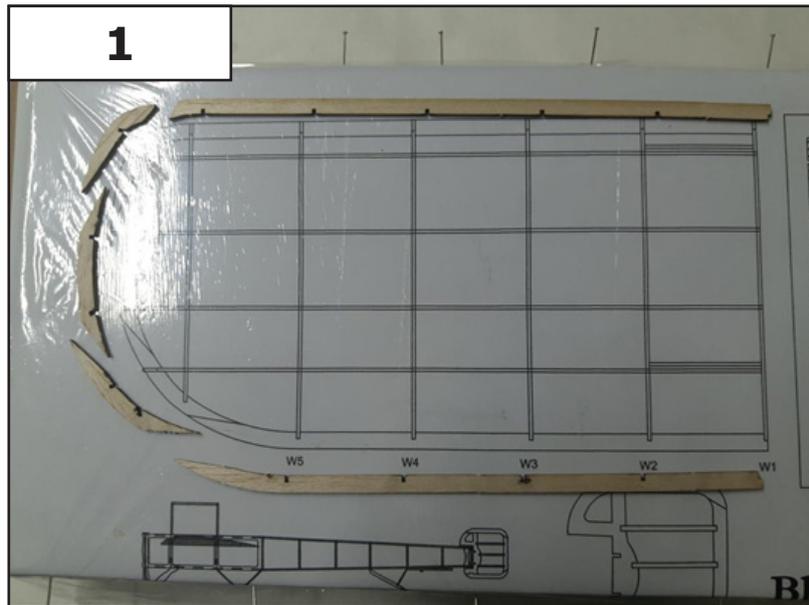
Gummiband

## 2. Fahrwerk

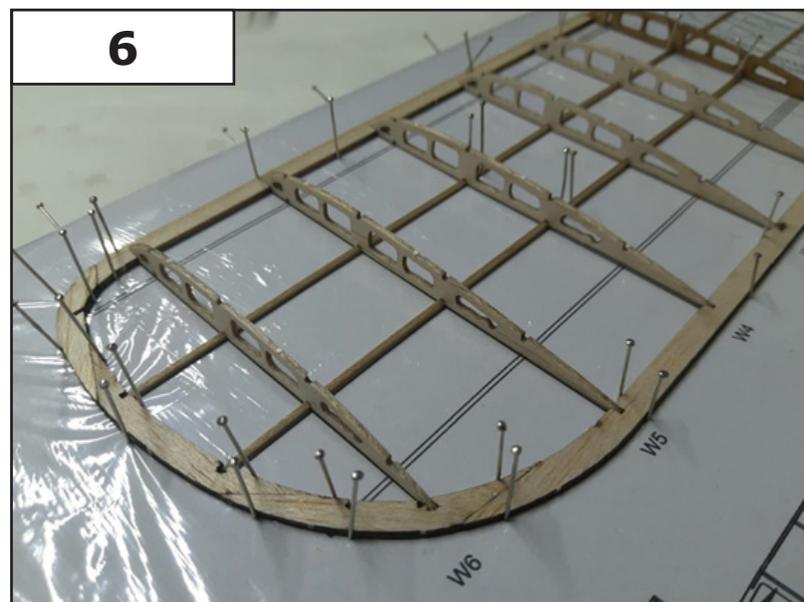
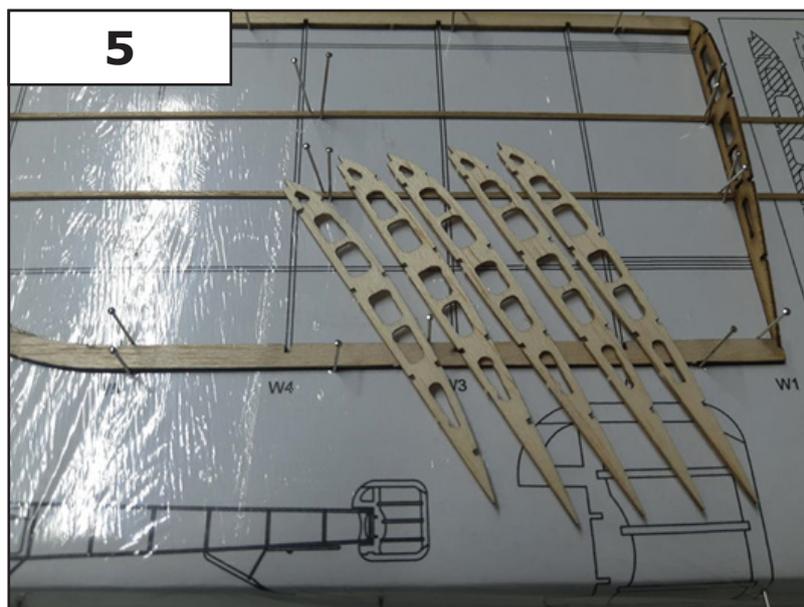
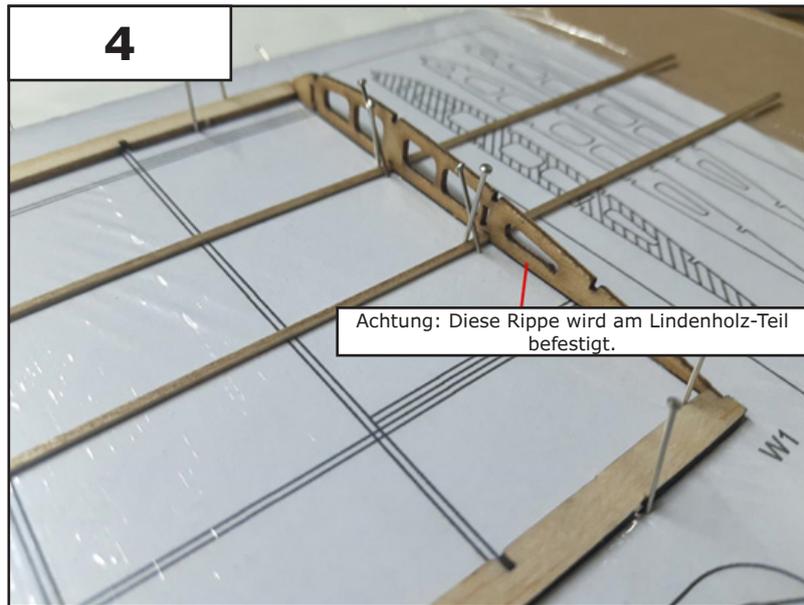
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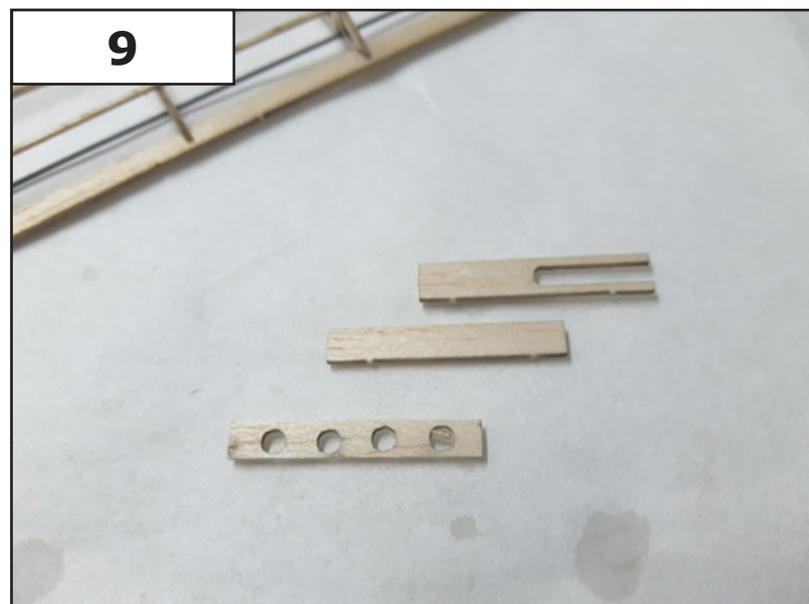
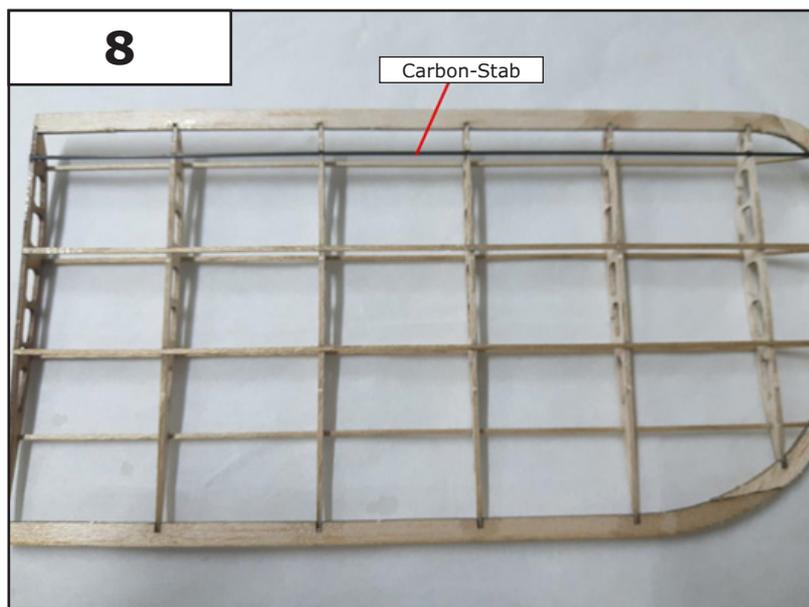
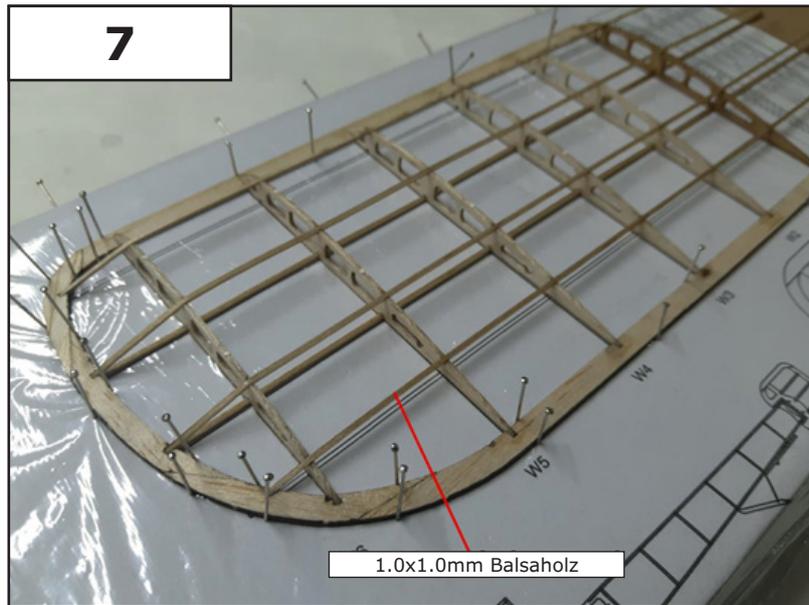
# 3. Tragfläche



### 3. Tragfläche

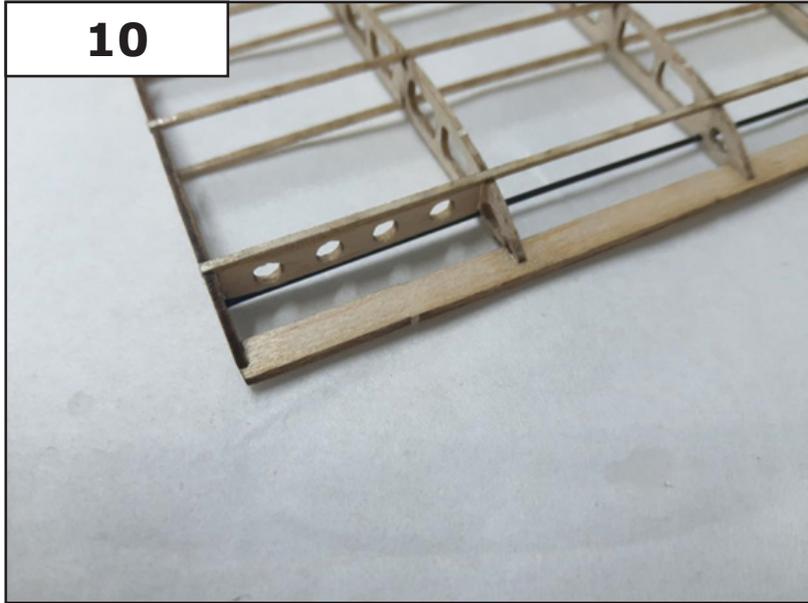


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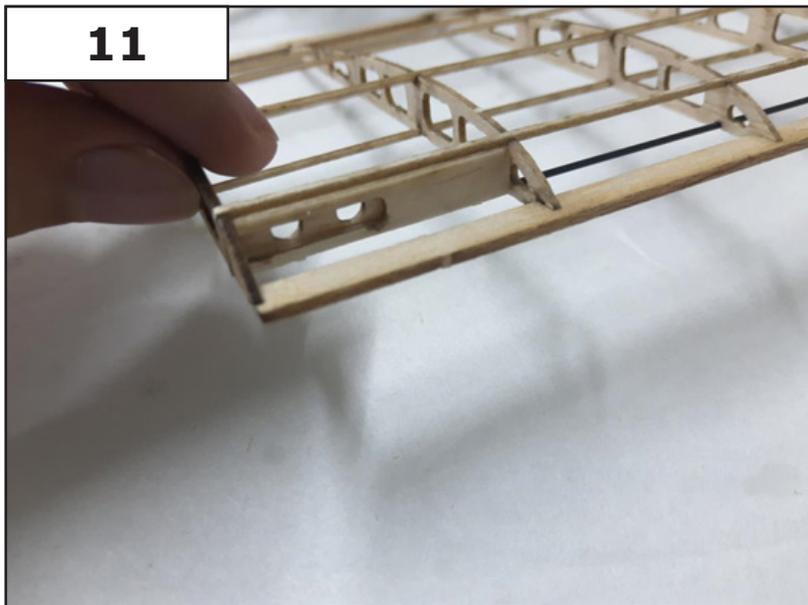


### 3. Tragfläche

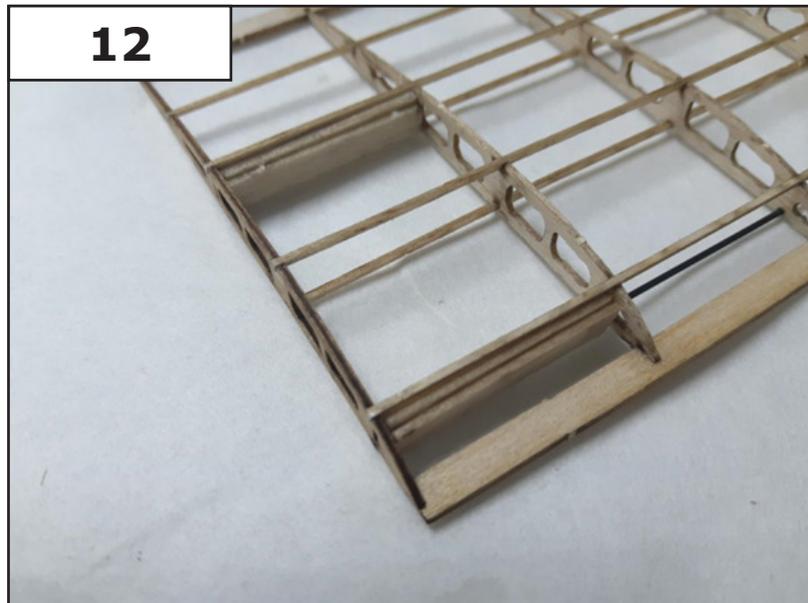
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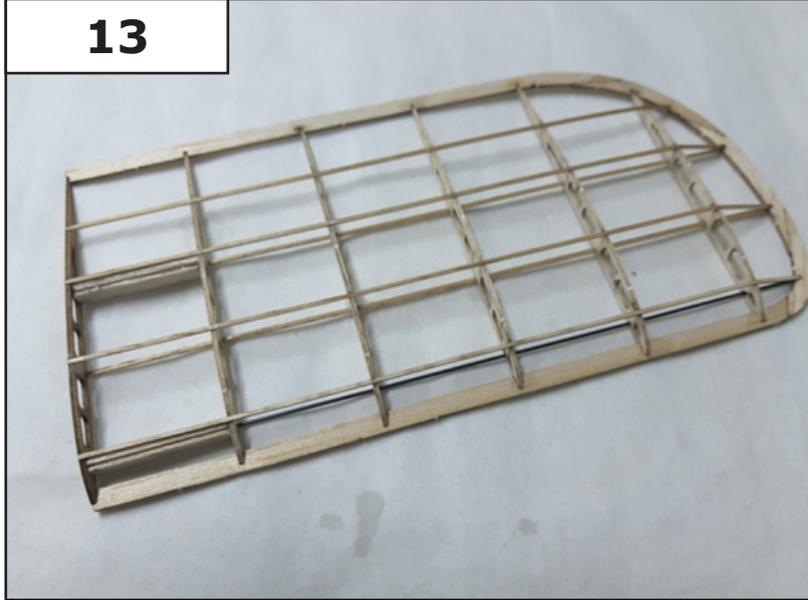


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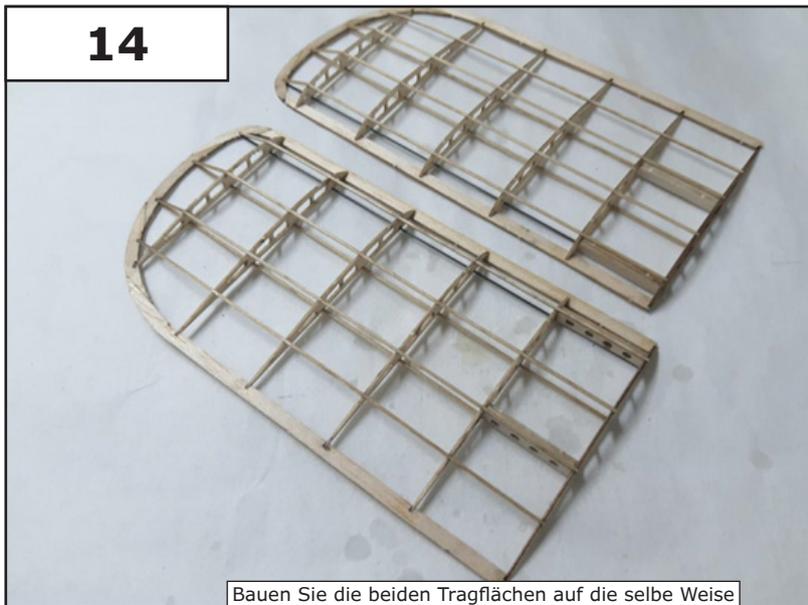


### 3. Tragfläche

13



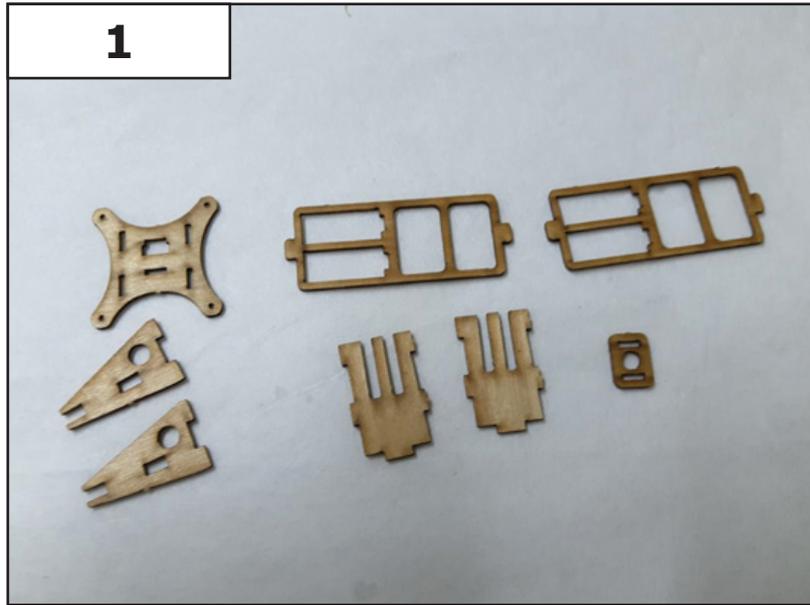
14



Bauen Sie die beiden Tragflächen auf die selbe Weise

## 4. Elektronik-Einbaurahmen

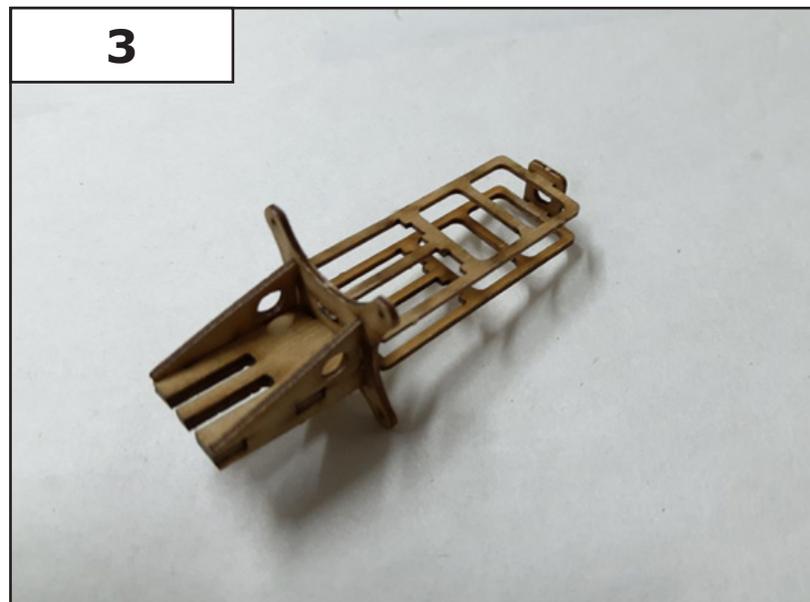
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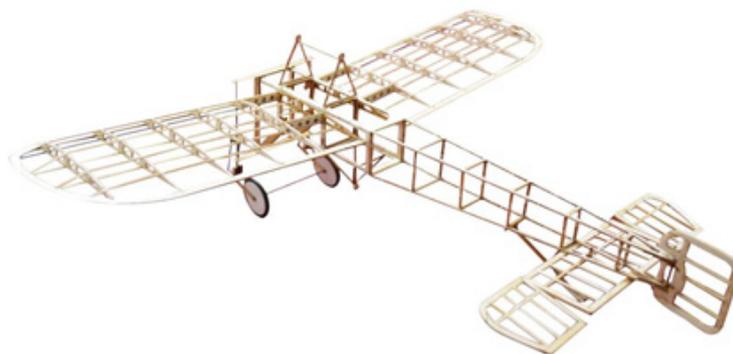
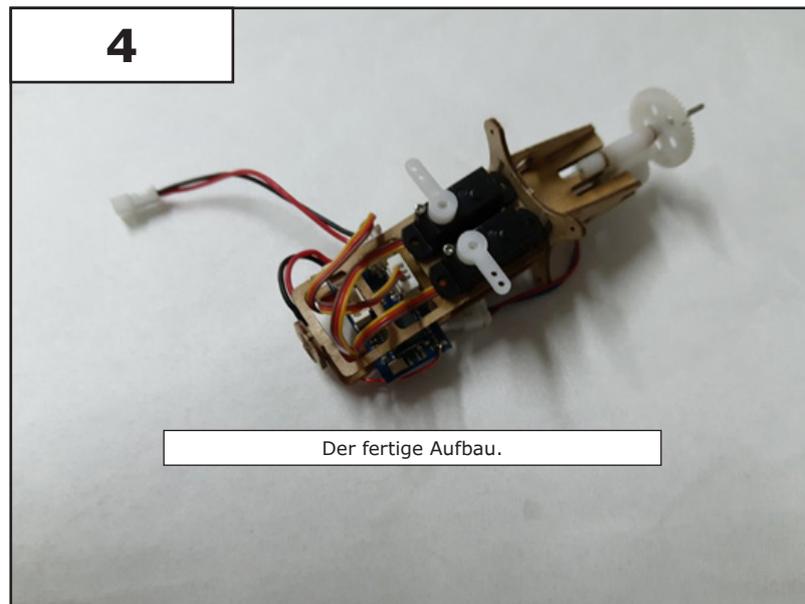
2



3



## 4. Elektronik-Einbaurahmen



Den Rohbau des Modells haben Sie nun fertiggestellt.  
Für die Bespannung empfehlen wir JAPAN Air Bespannpapier aus unserem Shop.

[www.pichler.de](http://www.pichler.de)

Auf der Artikelseite finden Sie zudem eine Anleitung, wie Sie das Modell optimal bespannen können.

**PICHLER**

**Pichler MODELLBAU GmbH**  
Lauterbachstraße 19 - 84307 Eggenfelden  
08721/508266-0 | mail@pichler.de

