

# Hochseeschlepper

## RESOLVE

1918



Fotos



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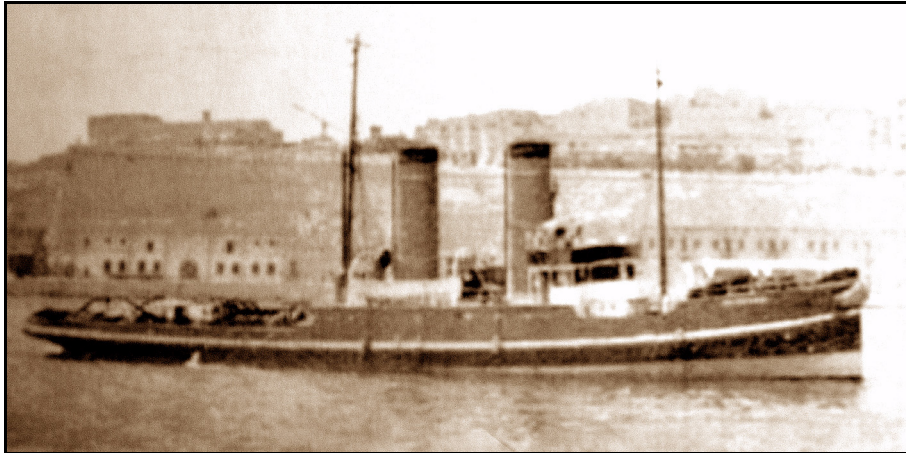
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# Hochseeschlepper RESOLVE

## Das Original

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*Resolve 1929*

Wegen der hohen Verluste im 1. Weltkrieg gab 1917 die Royal Navy 4 Hochseeschlepper in Auftrag.

RESOLVE und RESPOND wurden von Ayrshire Dockyards, Co, in Irvine, die RETORT von Day, Summers & Co, Southhampton und die ROYSTERER von Thornycroft, Woolton gebaut. Diese Schiffe waren die größten und stärksten ihrer Zeit.

Die RESOLVE ist 1918 in Dienst gestellt worden. Sie wurde für Schlepp- und Bergungsaktionen im küstennahen Bereich und als Begleitfahrzeug für Flottenverbände eingesetzt. Aus diesem Grunde rüstete man sie mit einer 12 Pfund Schnellfeuerkanone am Bug und 4 kleinen Geschützen auf dem Mitteldeck aus.

Sie war auf der Marinebasis von Scapa Flow, auf den Orkneys, stationiert. Vermutlich hat sie dort die Selbstversenkung der kaiserlichen, deutschen Flotte am 21.6.1919 und die anschließenden Schiffsbergungen, die bis Beginn des 2. Weltkriegs dauerten, miterlebt.

Nach dem 2. Weltkrieg wurde sie an Privat verkauft und für den Personentransport in Southhampton eingesetzt.

1950 wurde die RESOLVE an die Firma James Scott and Co. Ltd., Southhampton, verkauft und verschrottet.

# Hochseeschlepper **RESOLVE**



## Technische Daten

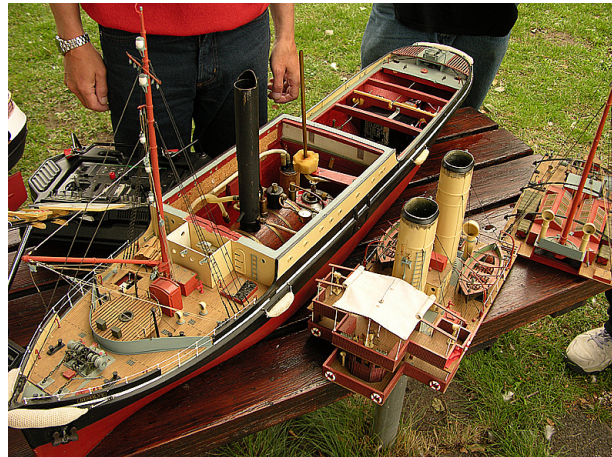
	<b>Original</b>	<b>Modell 1:48</b>
Werft	Ayrshire Dockyards, Irvine, Scotland	Wolf Gruss, Zirndorf
Baujahr	1918	2005
Eigner	Roal Navy, UK	s.o.
Abmessungen	60,9 m x 11,8 m	1.170 mm x 230 mm
Tiefgang	max. 5,9 m	
Gewicht	825 t	12 kg
Antriebe	2 Dampfmaschinen- Antrieb 1 2 Zyl. Dampfmaschine- Ankerwinde 1 2 Zyl. Dampfmaschine- Heckwinde	2 E. Motoren Graupner Speed 720, direkt auf die Welle
Leistung Hauptantrieb	2.500 PS	
Antrieb	2 Schrauben	2 Schrauben
Max. Geschwindigkeit	14 kn	14 kn
Verschrottet	1950	



# Hochseeschlepper **RESOLVE**

## Bauversionen

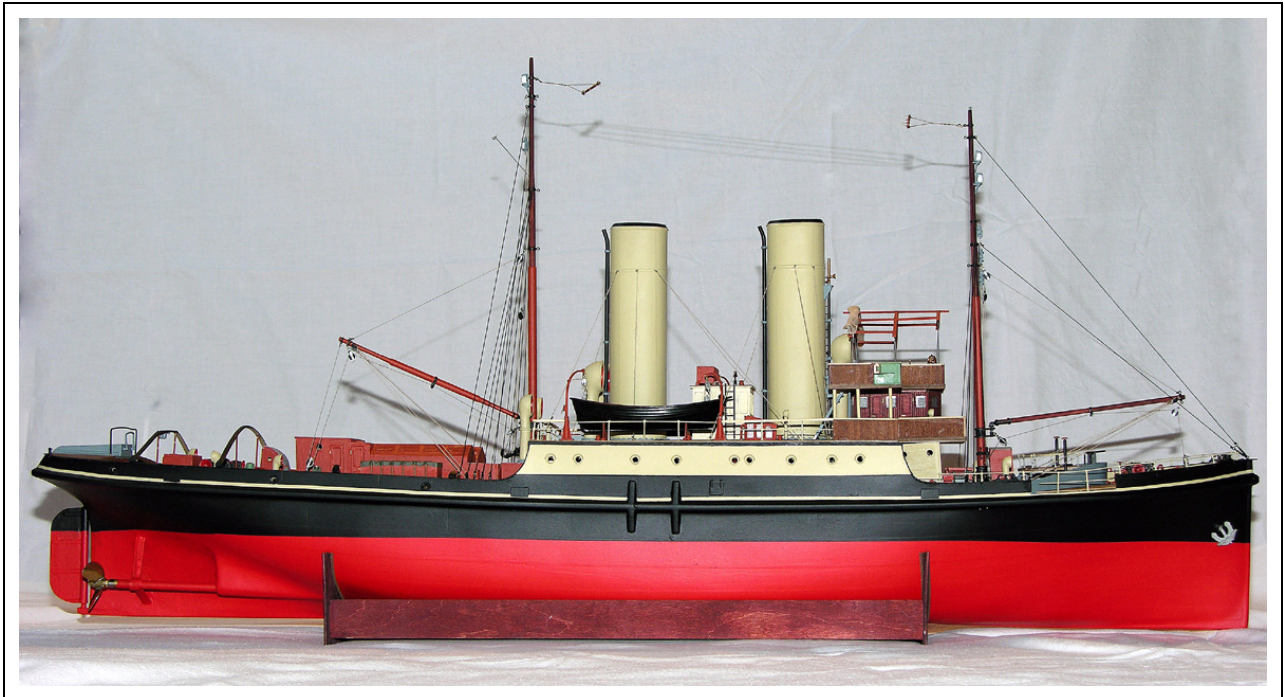
### *Dampfantrieb*



# Hochseeschlepper **RESOLVE**



## *Elektroantrieb*

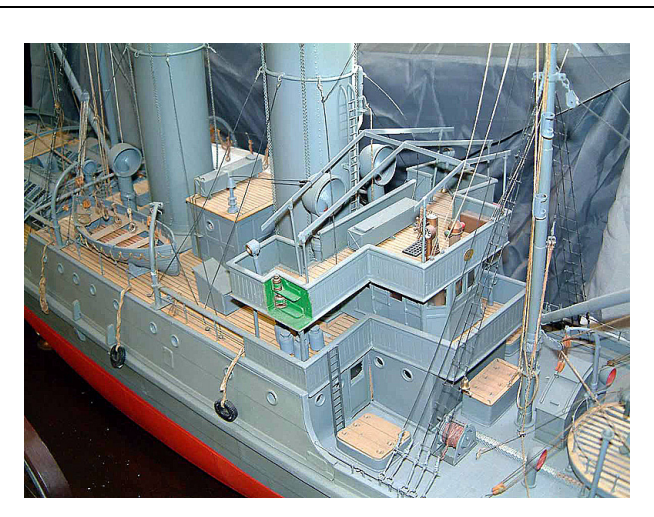
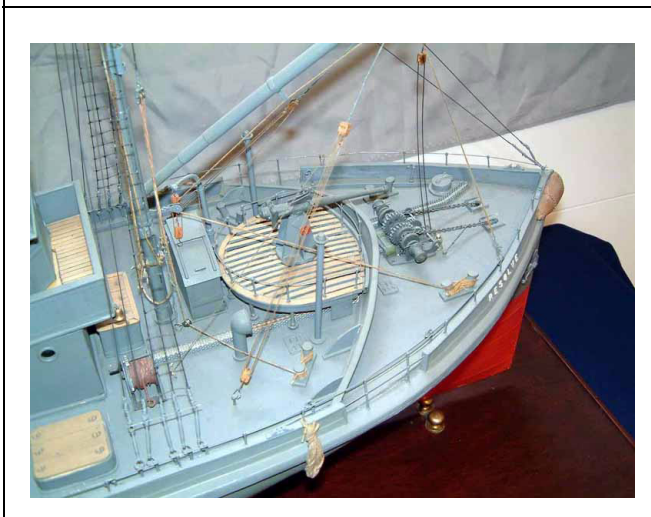




# Hochseeschlepper **RESOLVE**



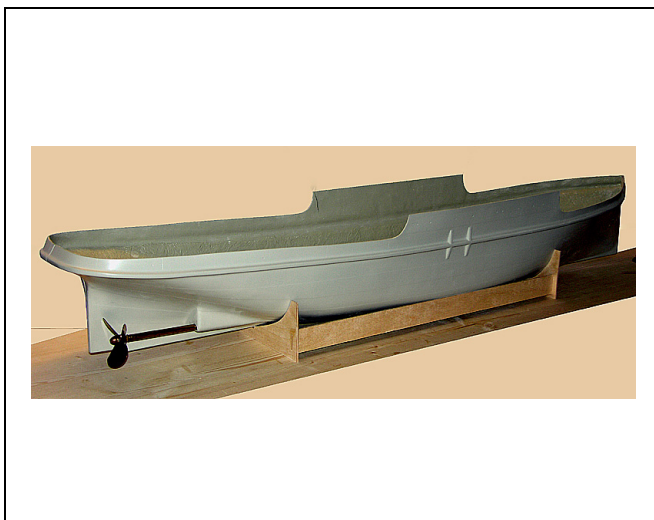
## Standmodell



# Hochseeschlepper **RESOLVE**

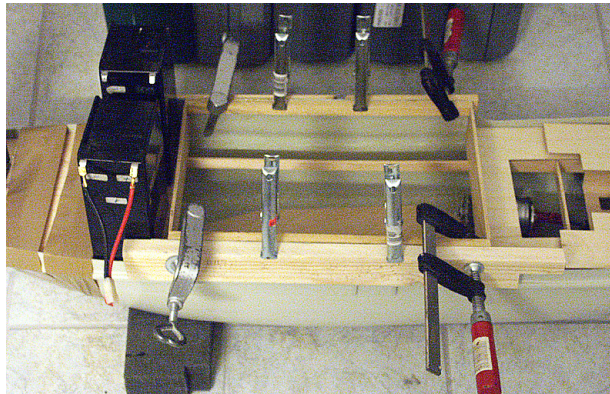
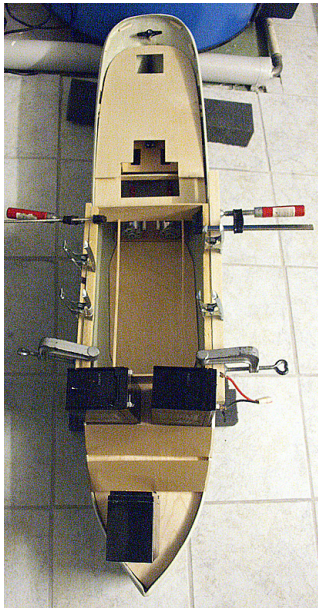
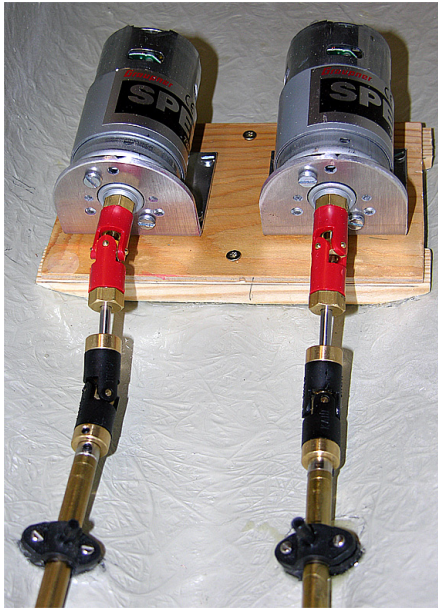


## Rumpf

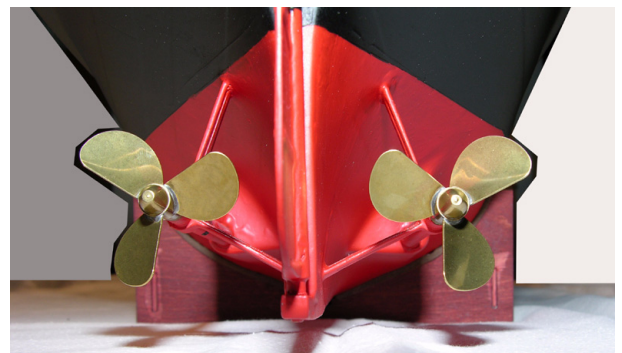
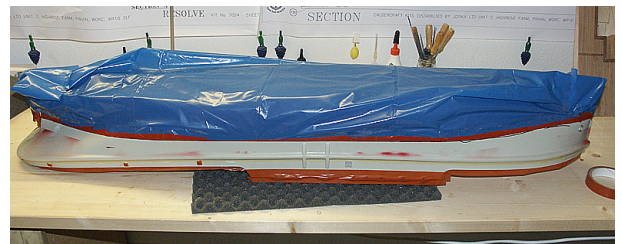
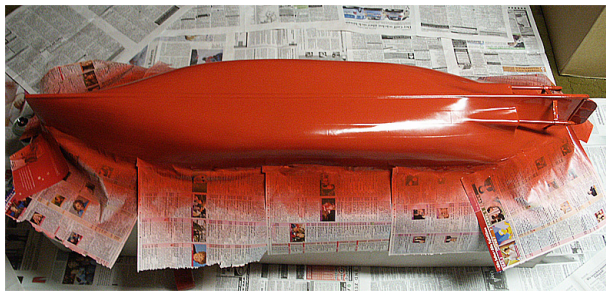
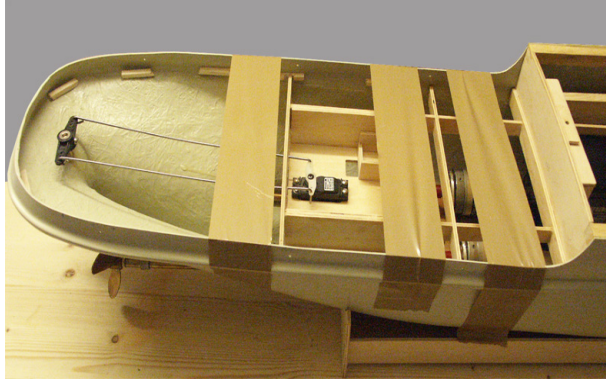




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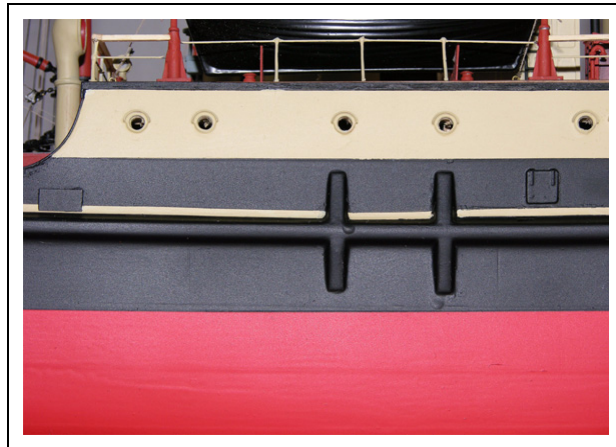


# Hochseeschlepper **RESOLVE**





# Hochseeschlepper **RESOLVE**



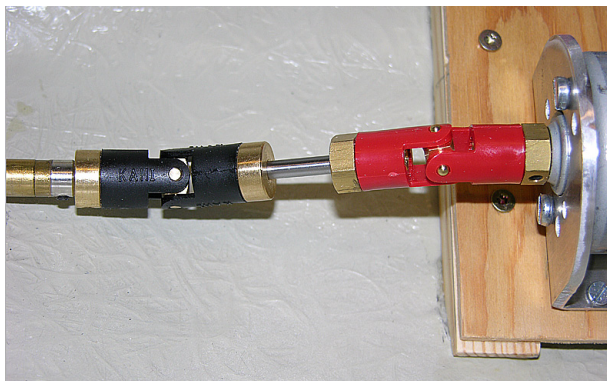
## Antrieb-Steuerung

### HINWEIS:

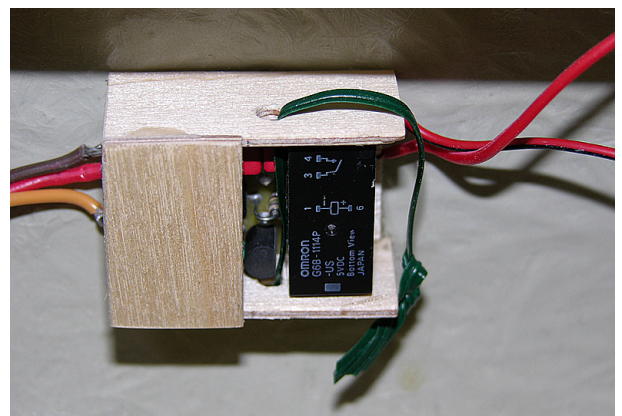
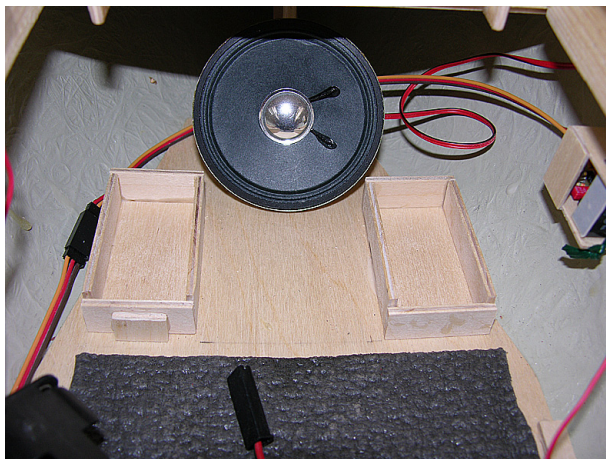
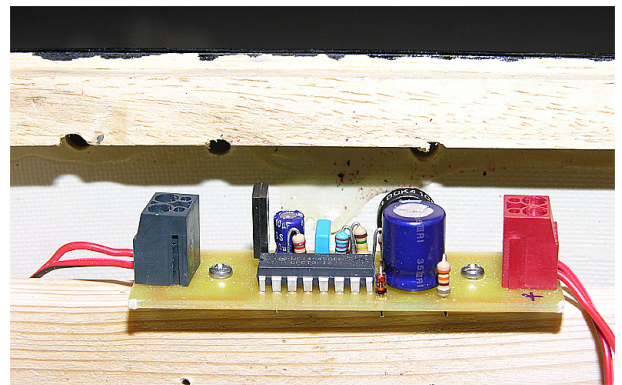
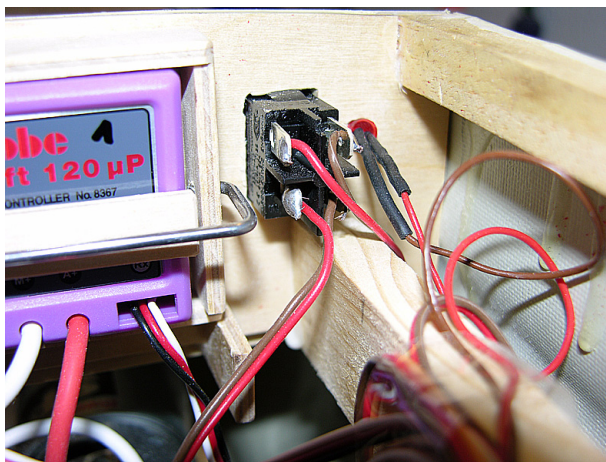
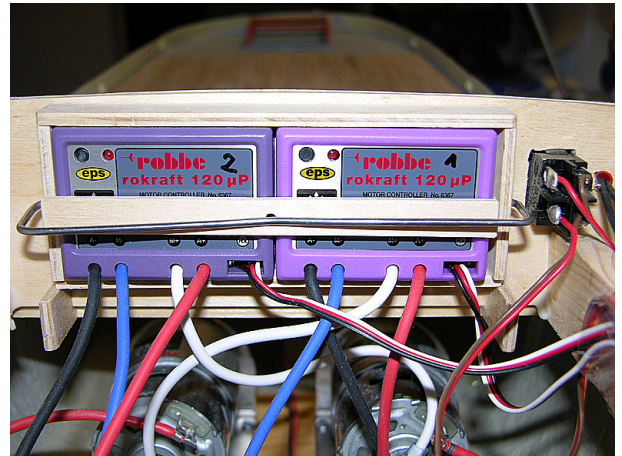
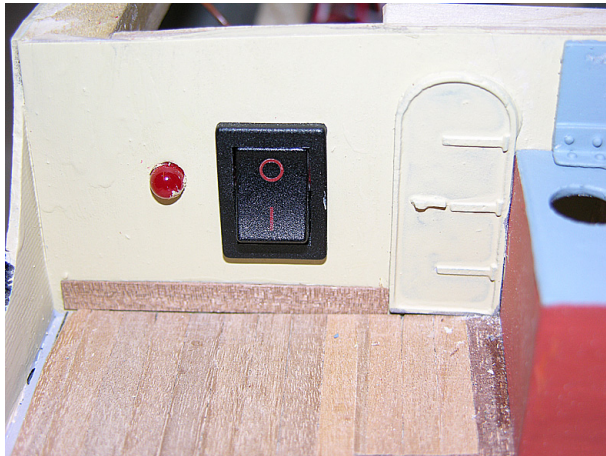
Alle hier gezeigten Bauteile und Zubehöre zur Funktion und zum Antrieb des Modells, sind nicht Bestandteil des Baukastens.

Sie sollen Ihnen lediglich zur Information und Hilfe für Ihr eigenes Modell dienen.

Jedes anderer Bauteil oder jeder andere Einbau ist nach eigenem Ermessen möglich.

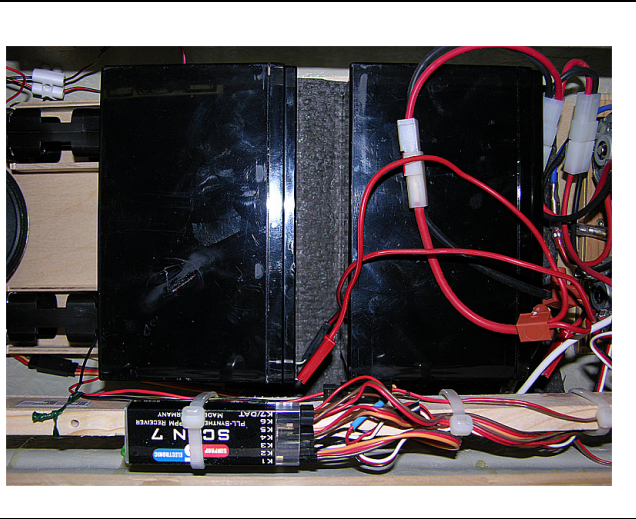
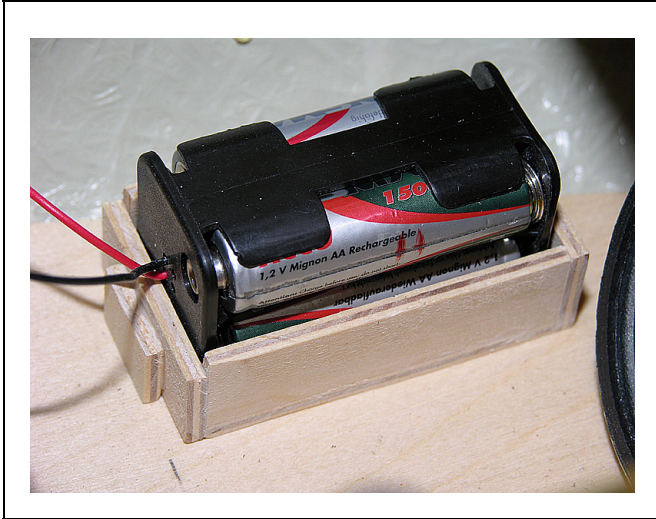


# Hochseeschlepper RESOLVE





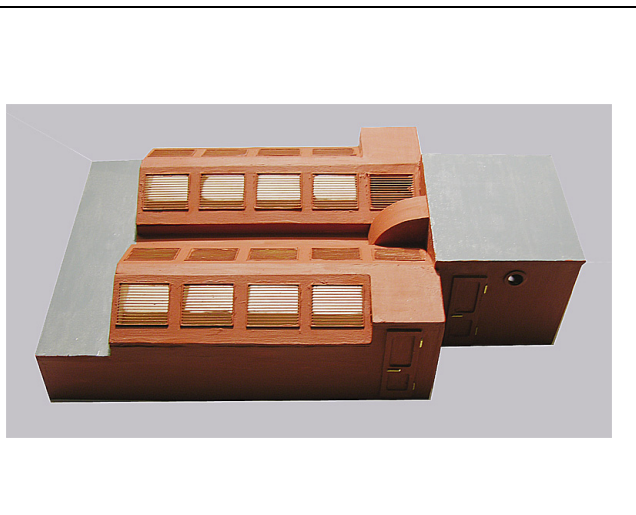
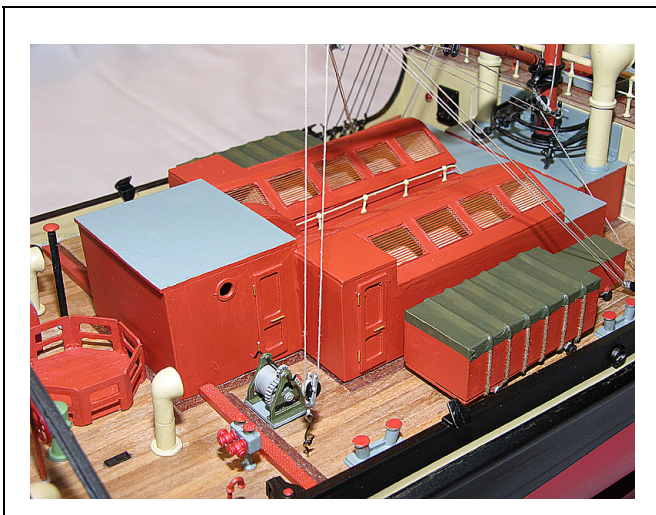
# Hochseeschlepper RESOLVE



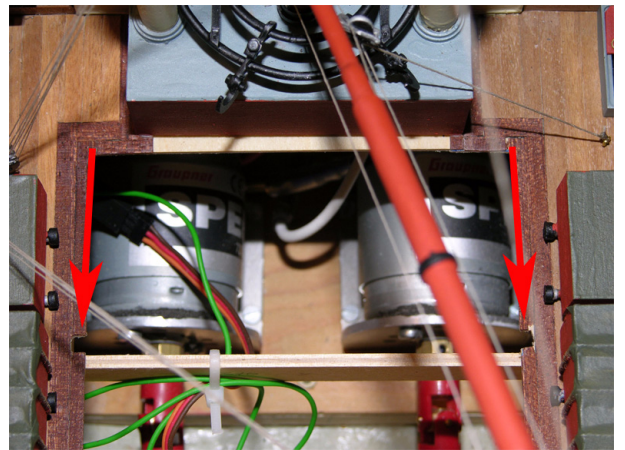
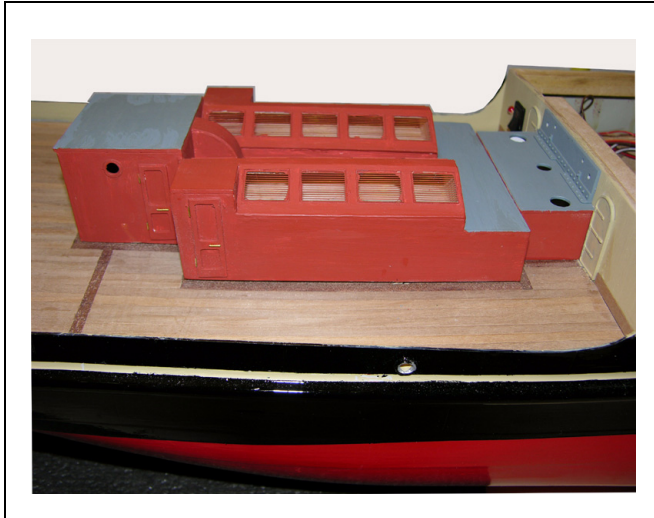
## Funkraum



## Maschinenhaus



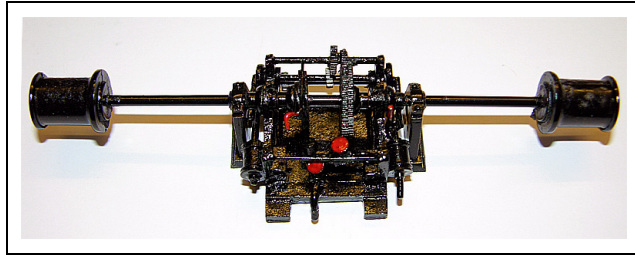
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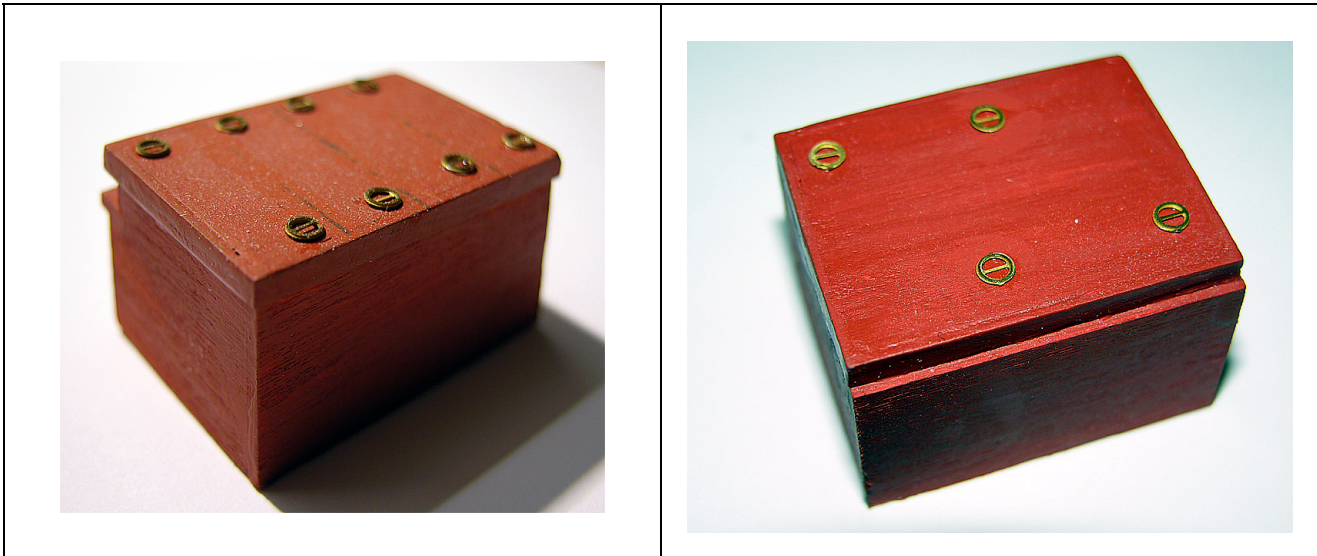


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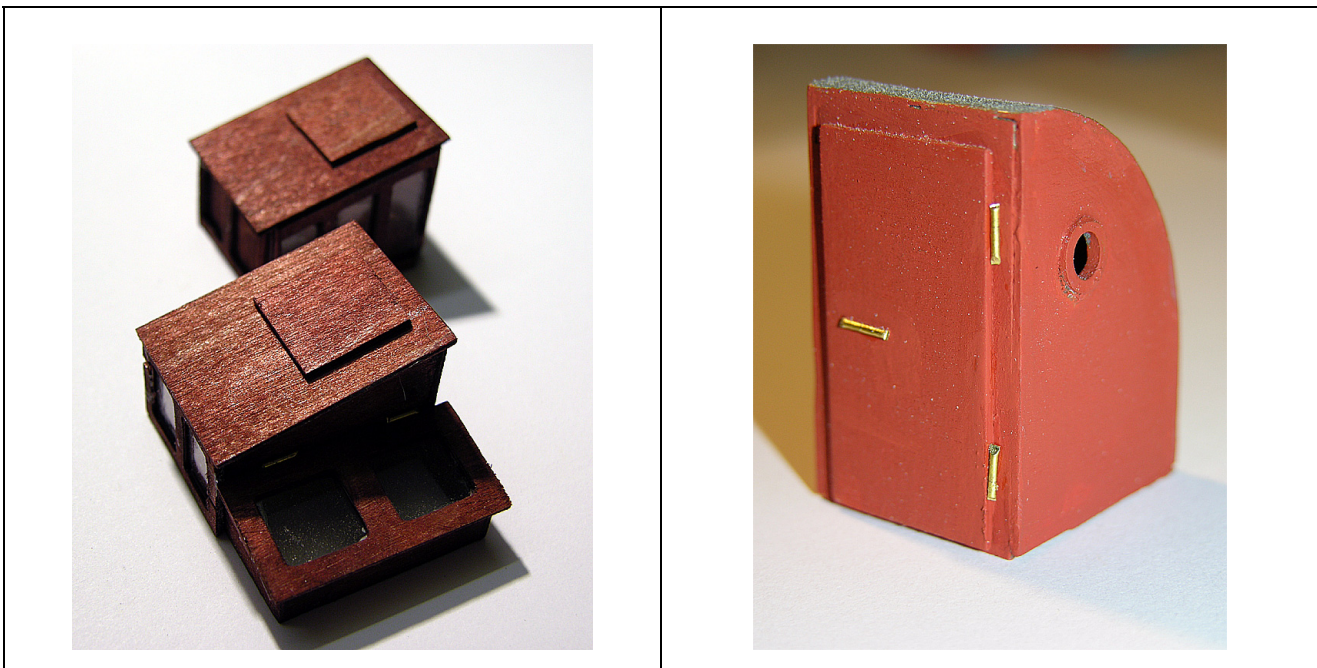
## Heckwinde



## Lucken

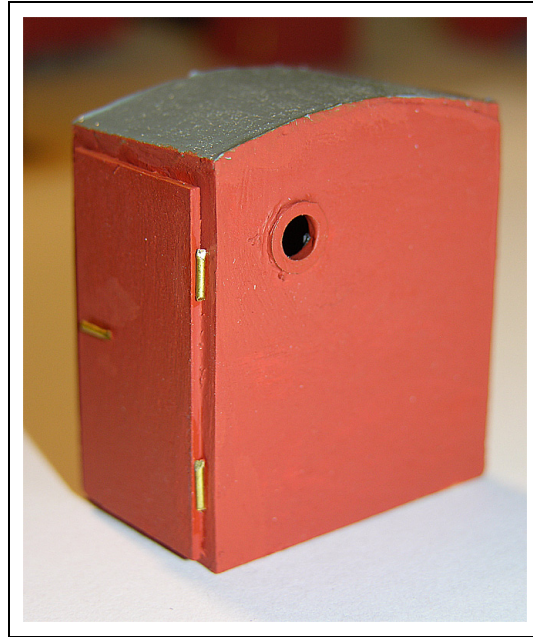


## Niedergänge



# Hochseeschlepper **RESOLVE**

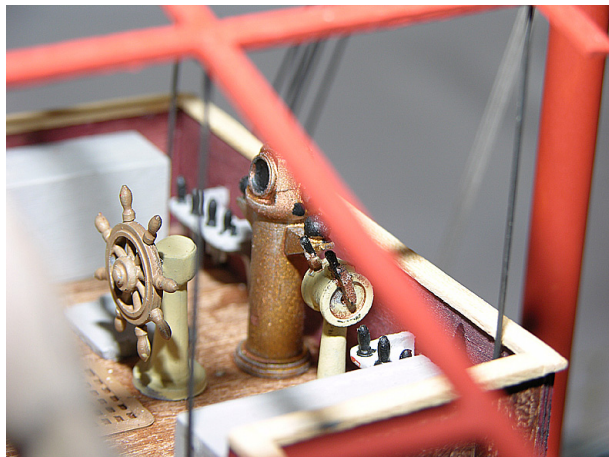
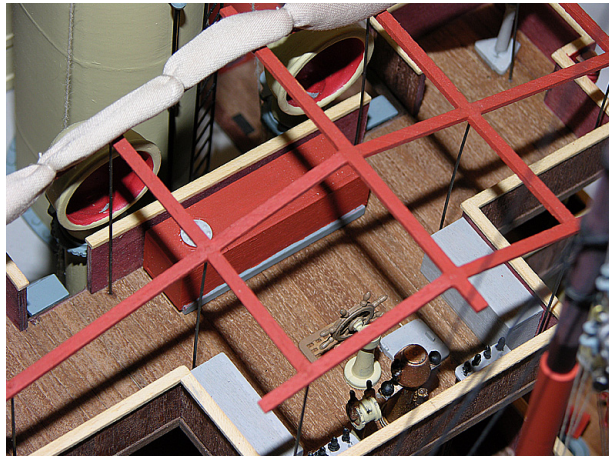
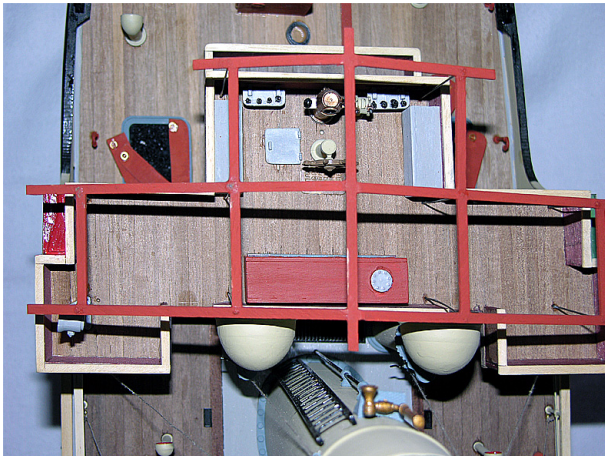
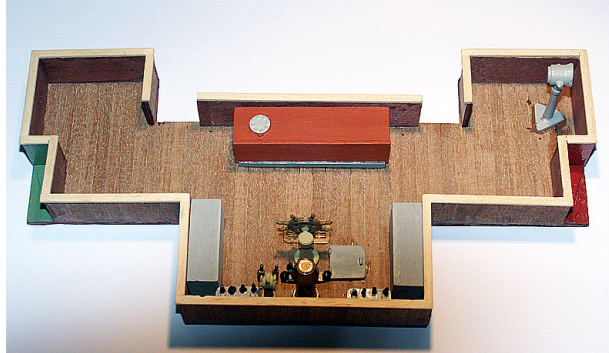
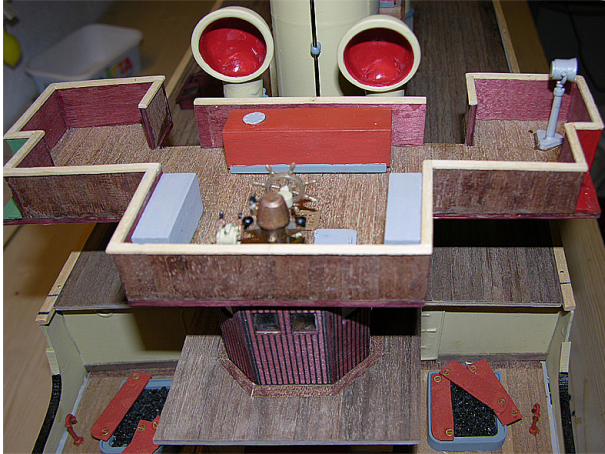
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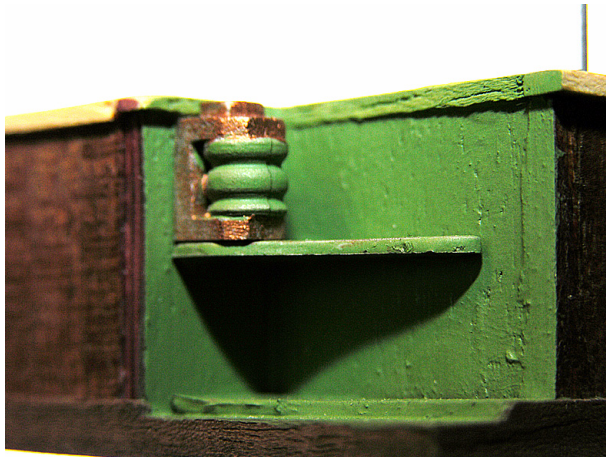
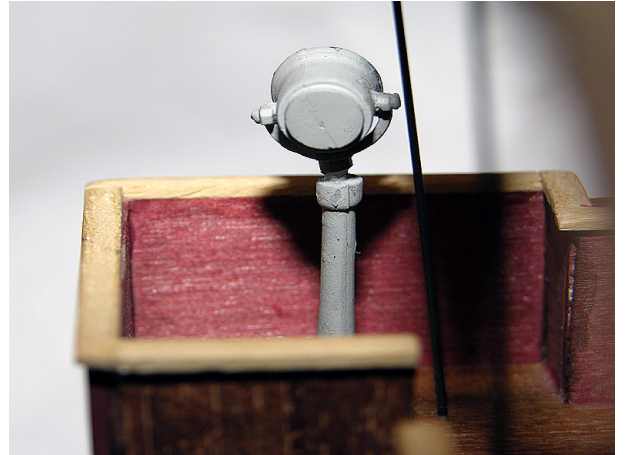
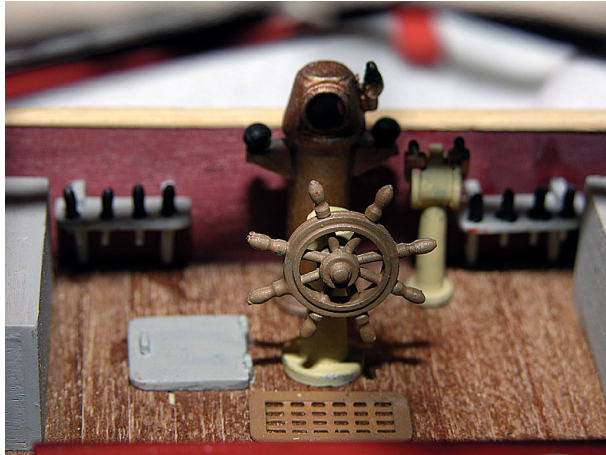


# Hochseeschlepper RESOLVE

## Brücke



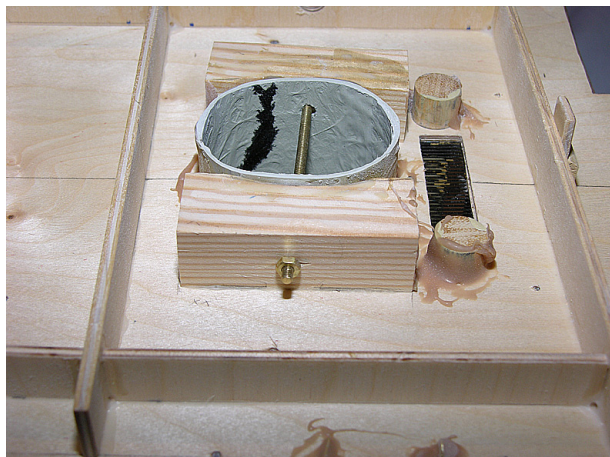
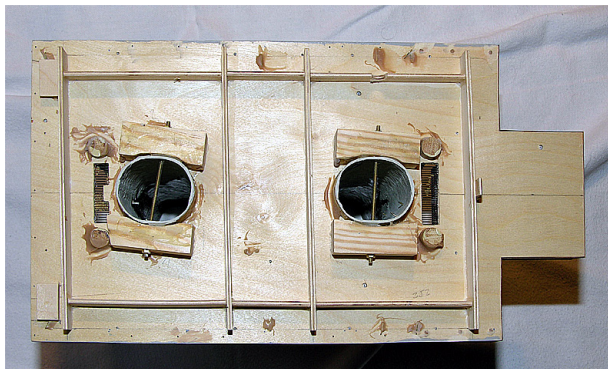
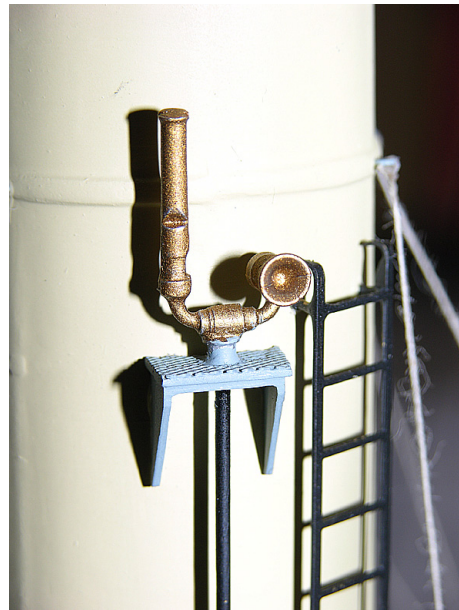
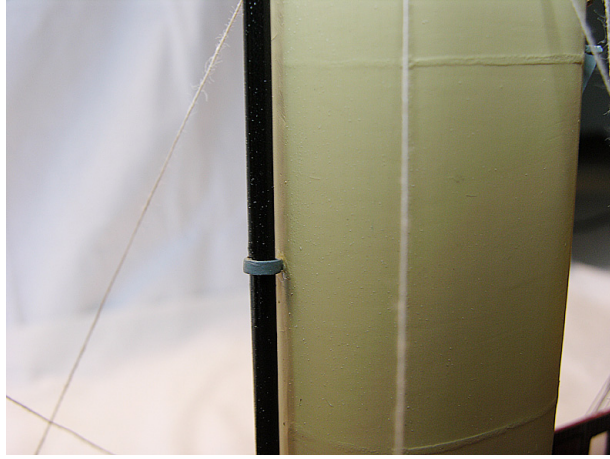
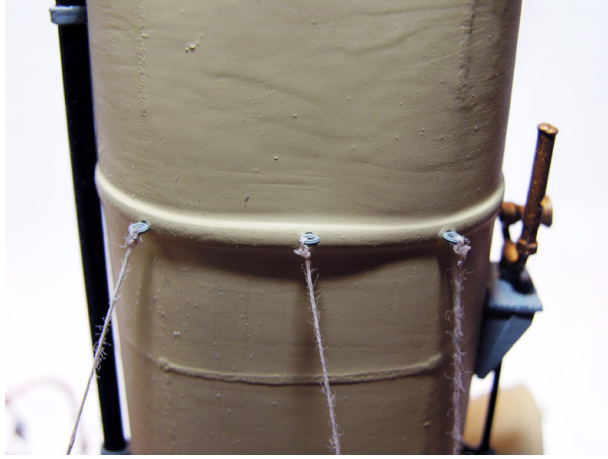
# Hochseeschlepper RESOLVE





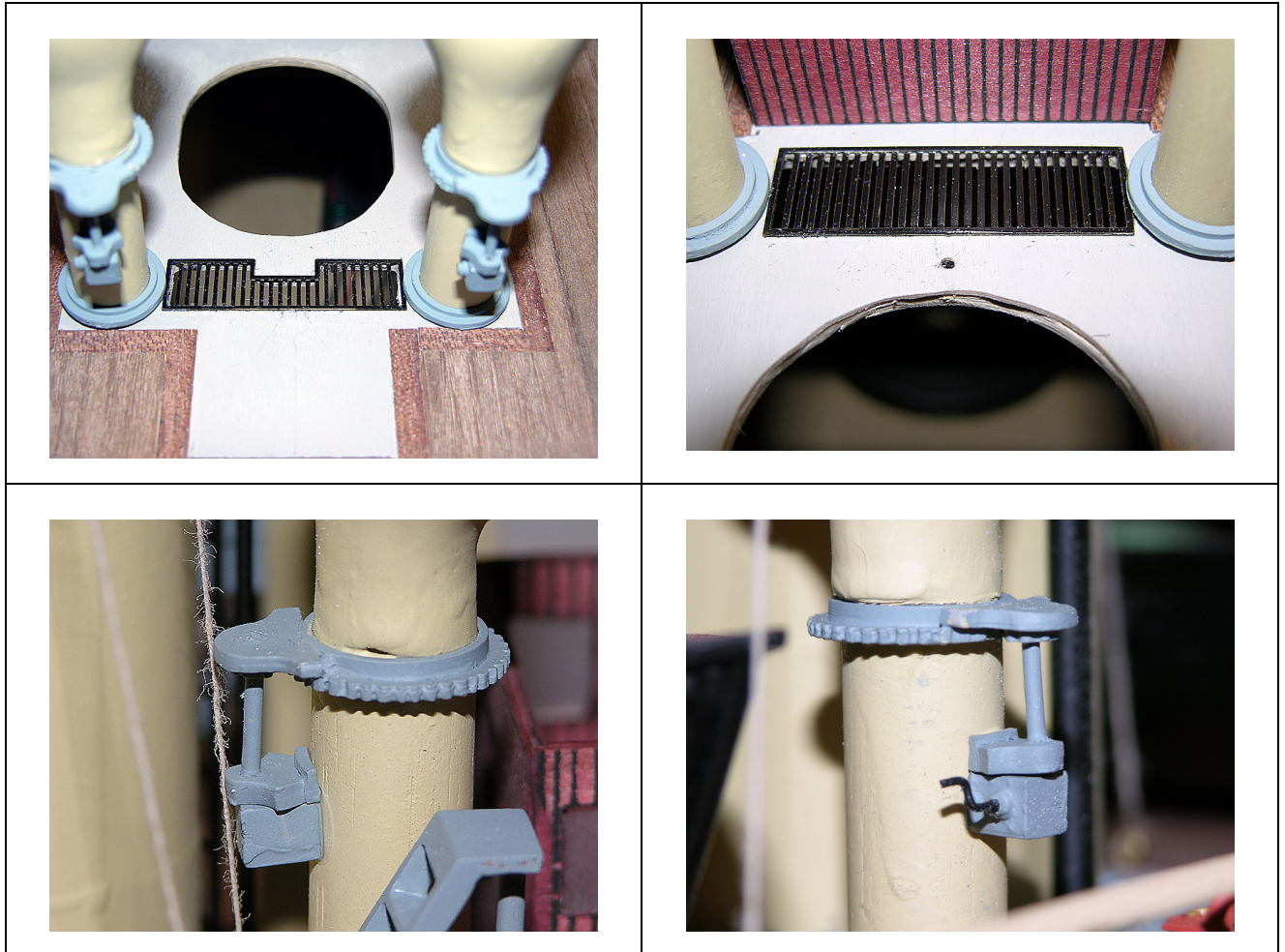
# Hochseeschlepper **RESOLVE**

## Kamine





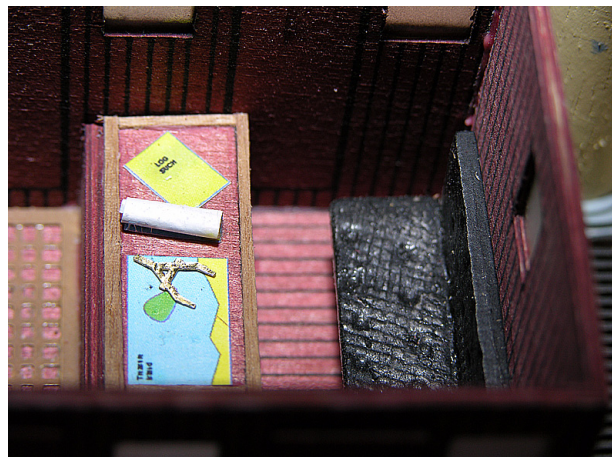
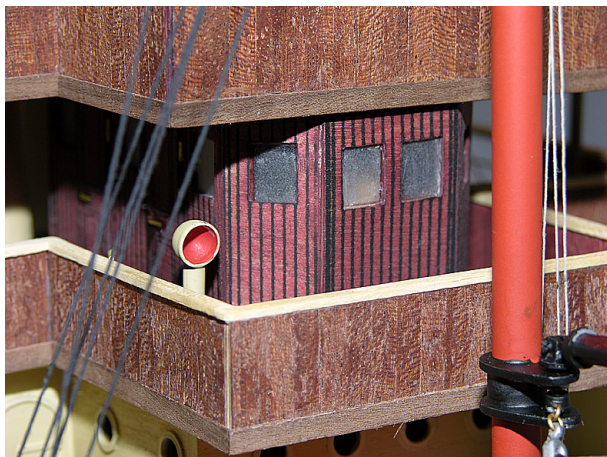
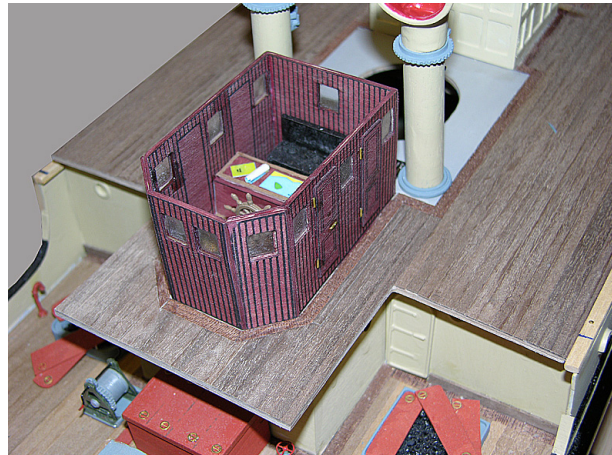
## Lüfter





# Hochseeschlepper RESOLVE

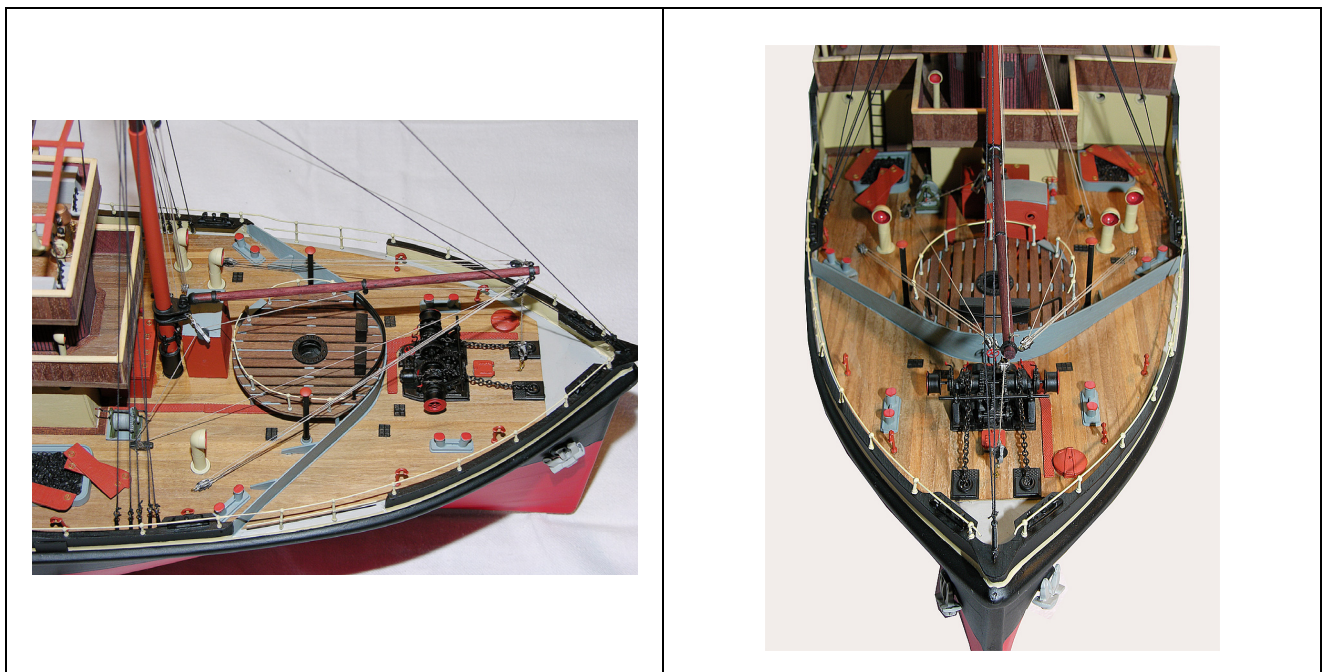
## Ruderhaus



# Hochseeschlepper **RESOLVE**

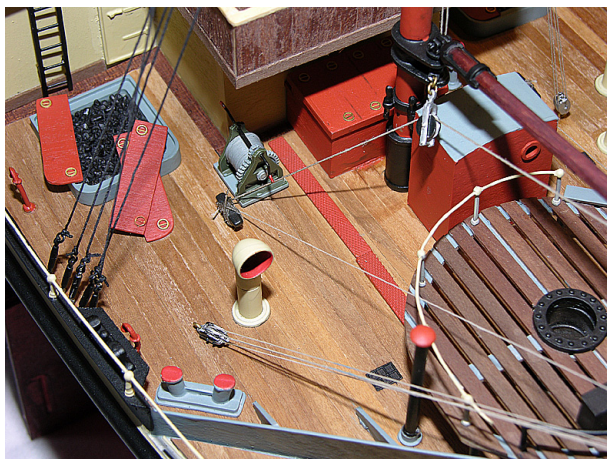
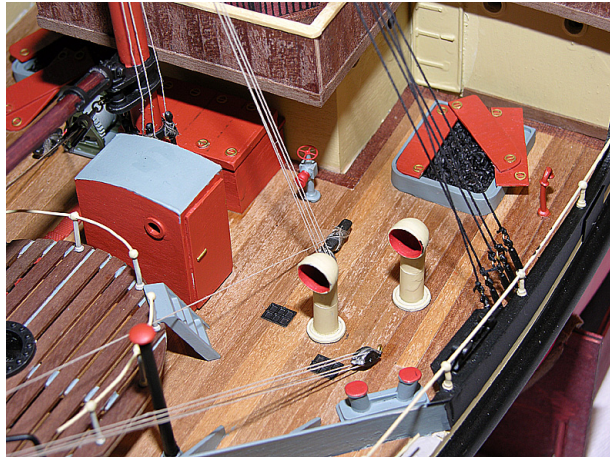
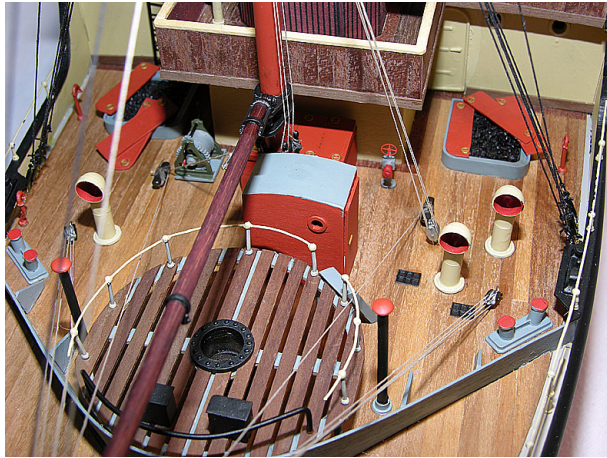
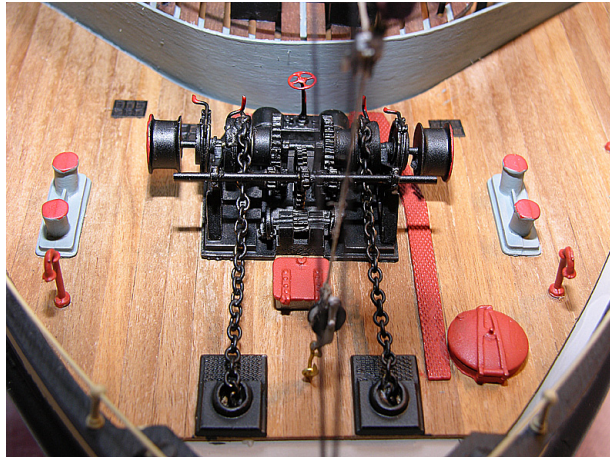
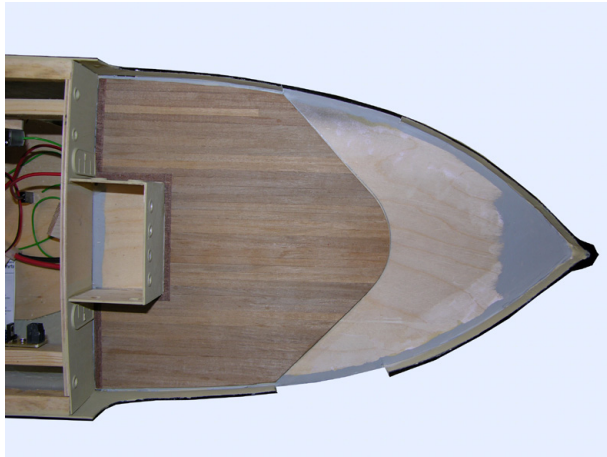


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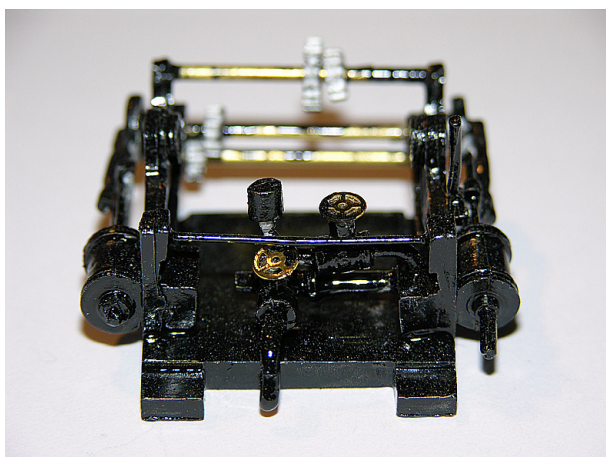
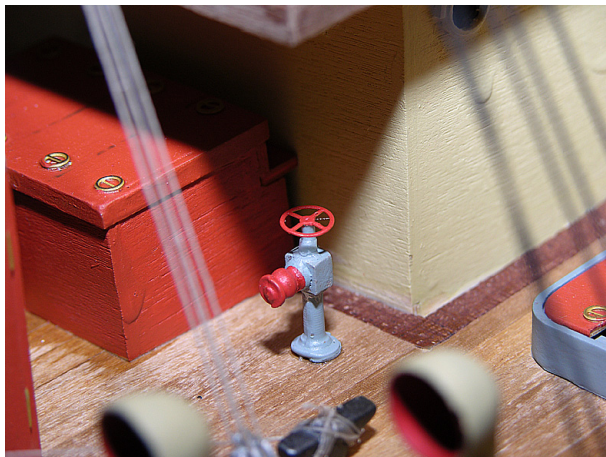
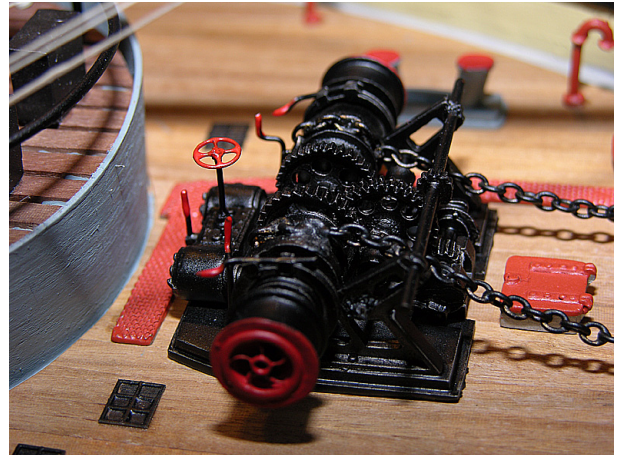
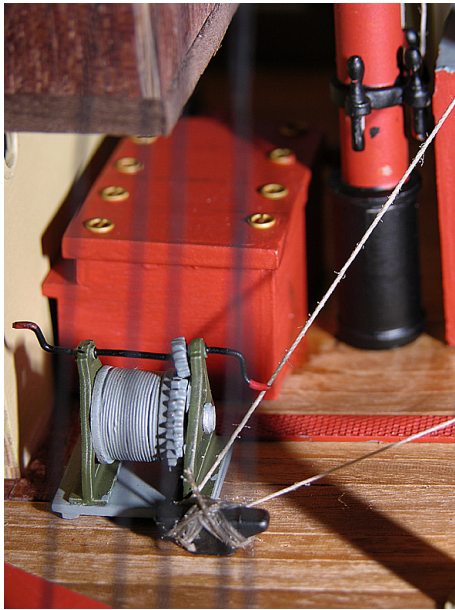




# Hochseeschlepper RESOLVE



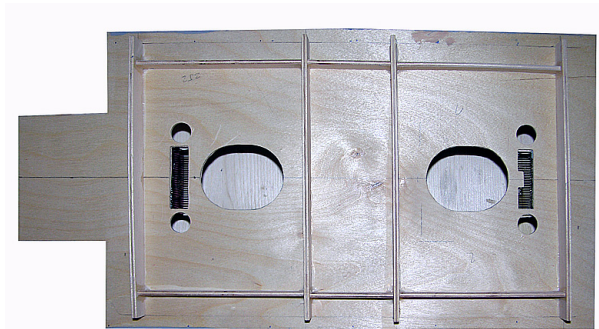
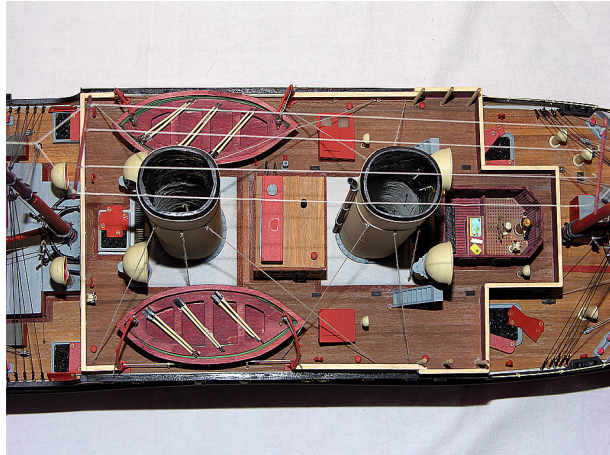
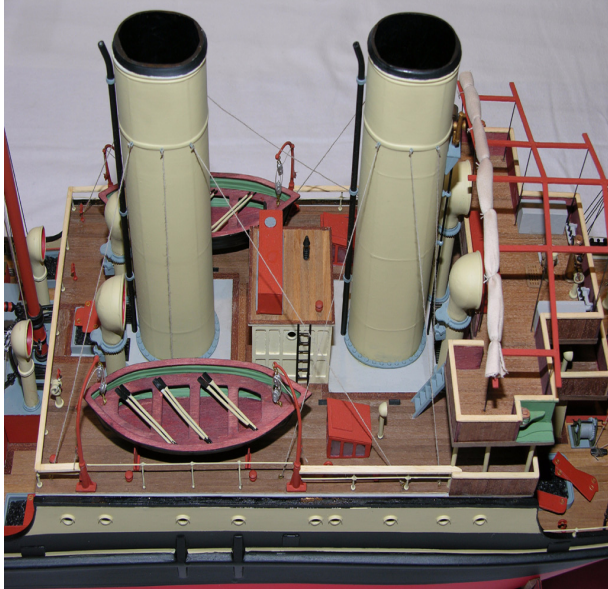
# Hochseeschlepper RESOLVE



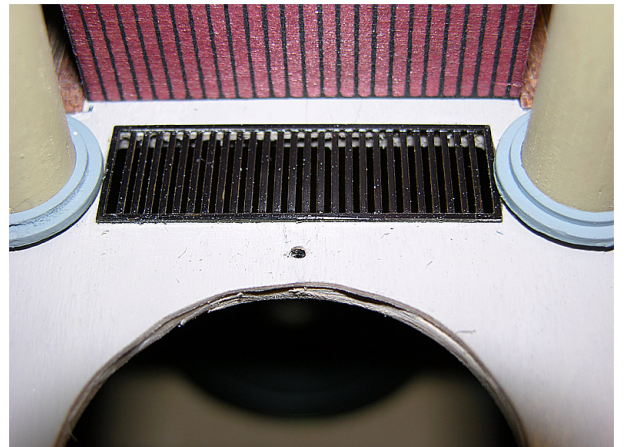
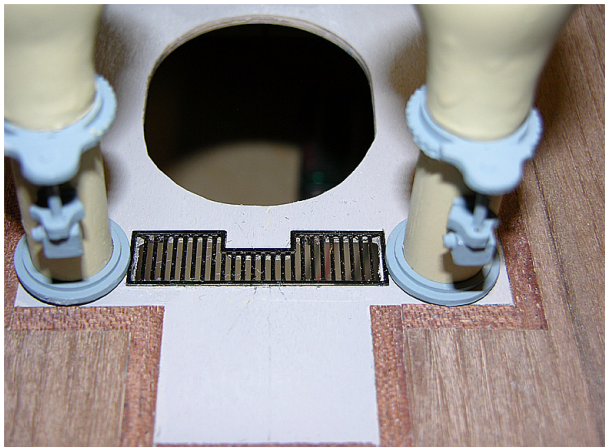
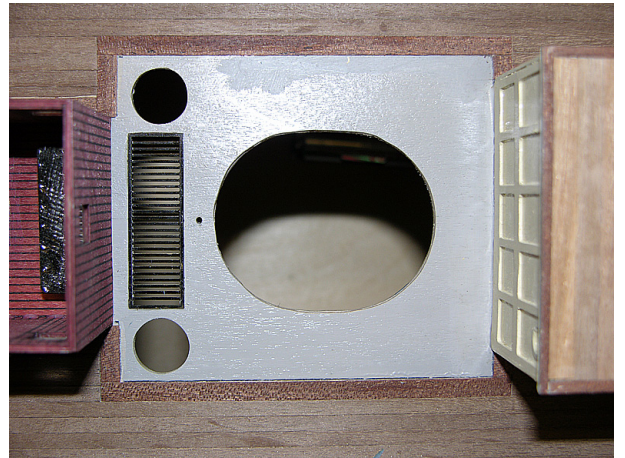


# Hochseeschlepper **RESOLVE**

## Mitteldeck

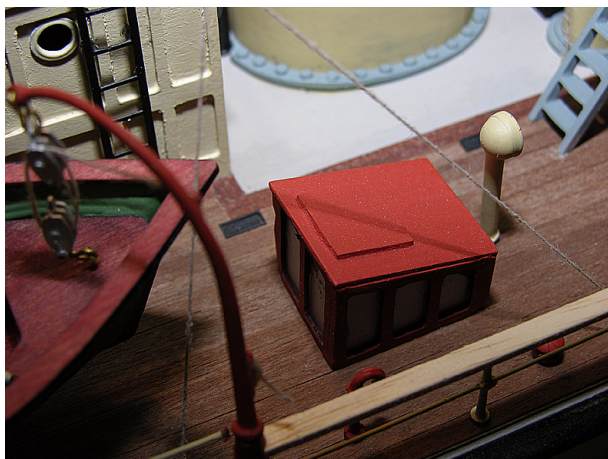
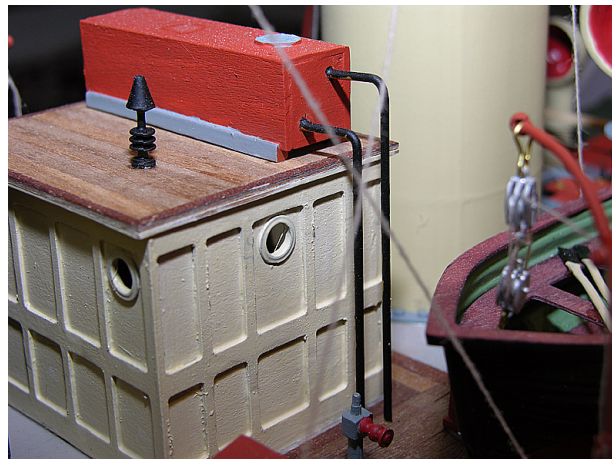
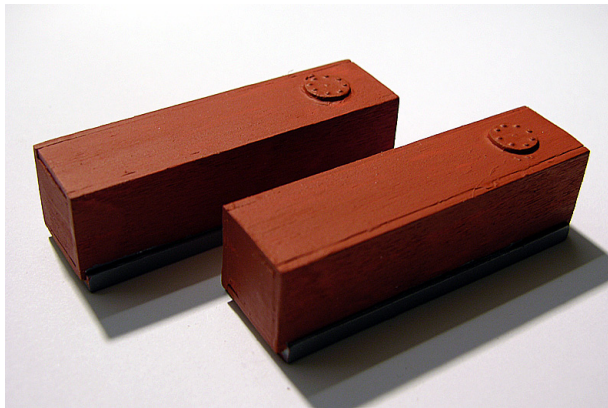
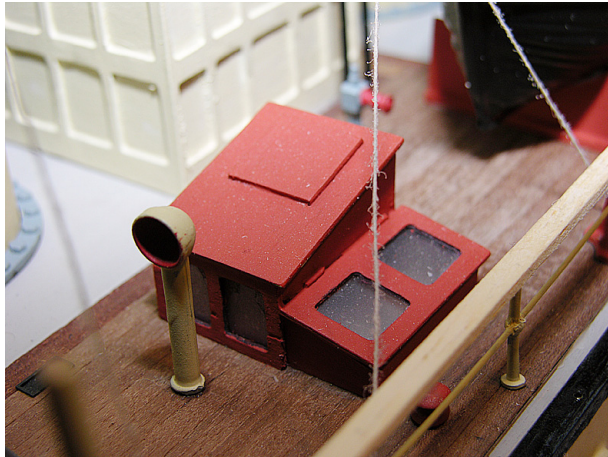


# Hochseeschlepper RESOLVE

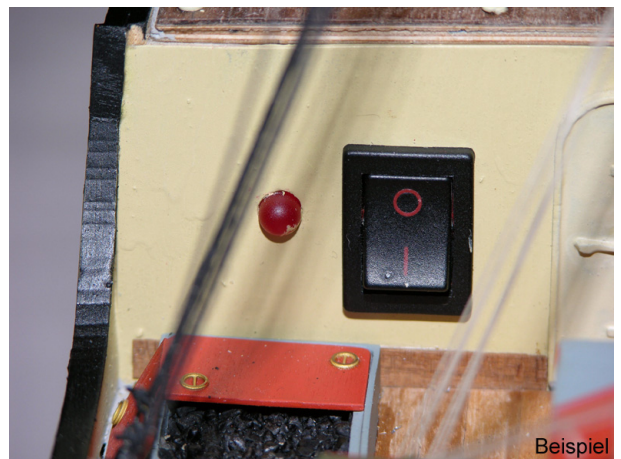
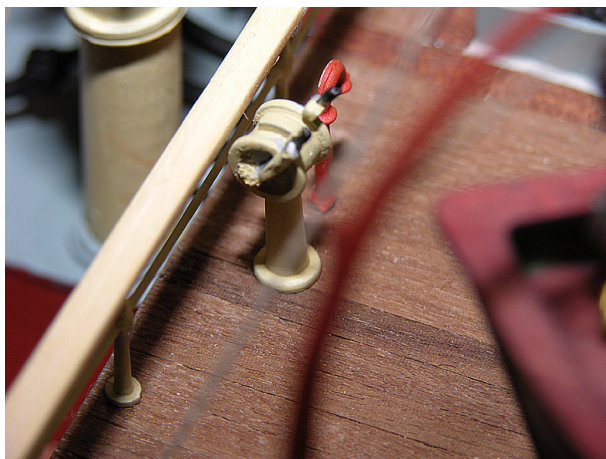
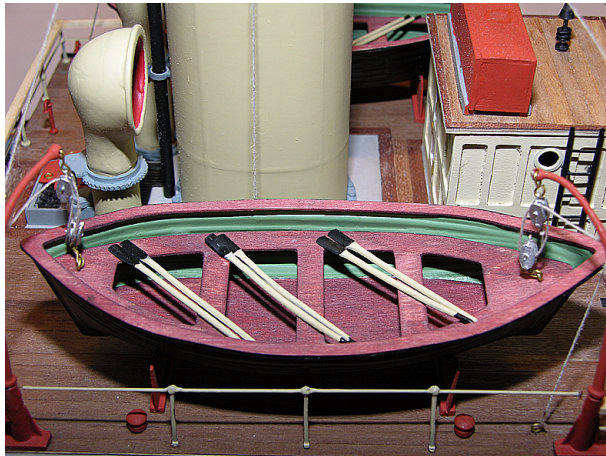




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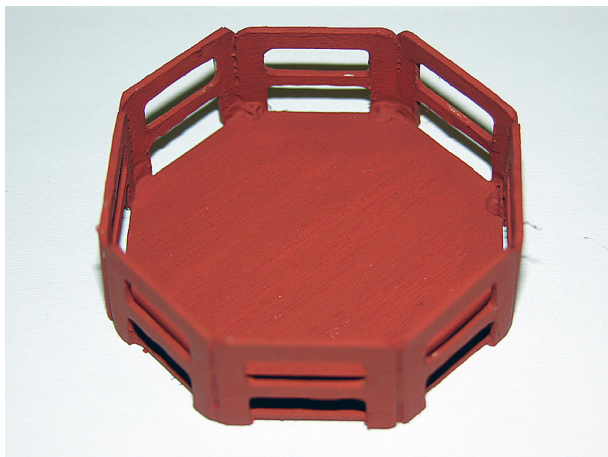
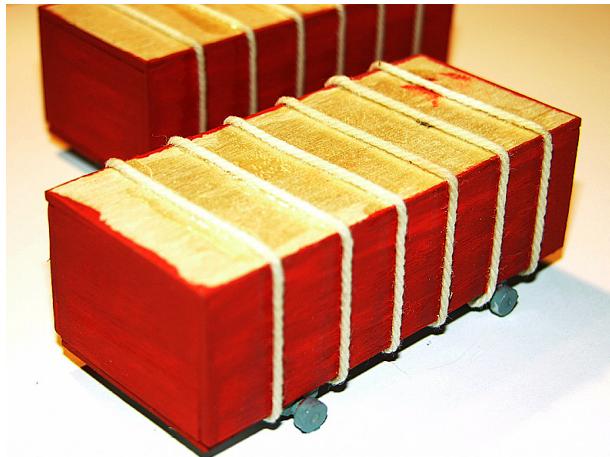
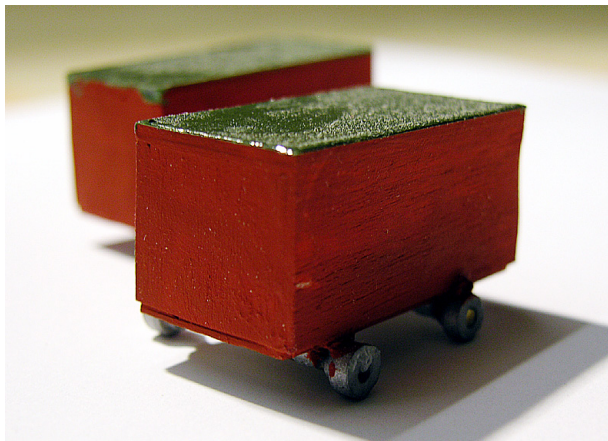
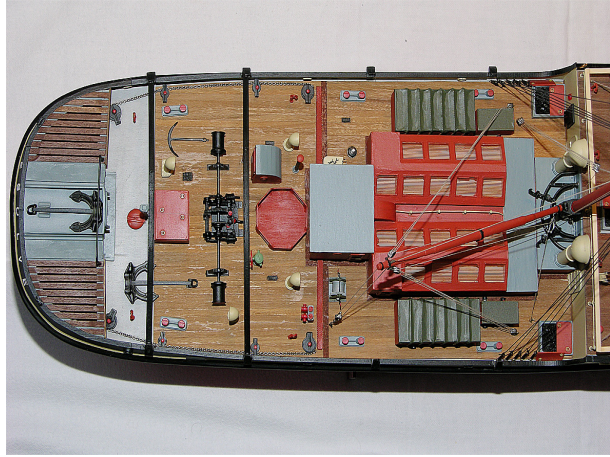
# Hochseeschlepper **RESOLVE**



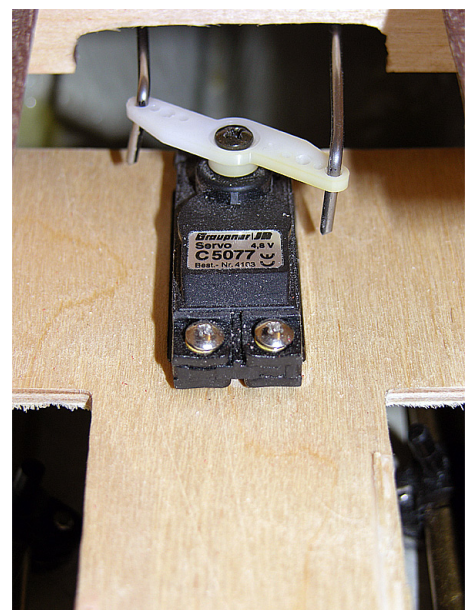
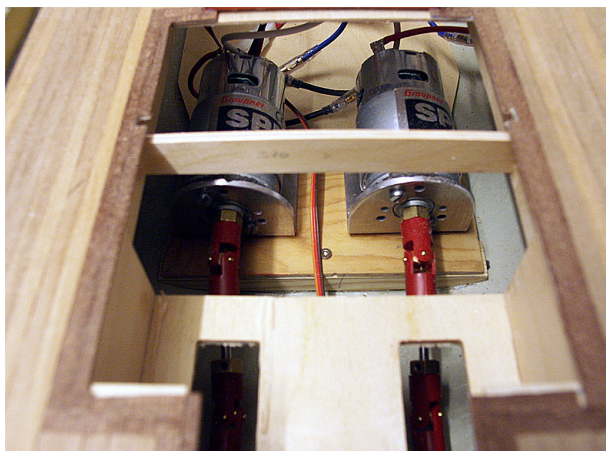
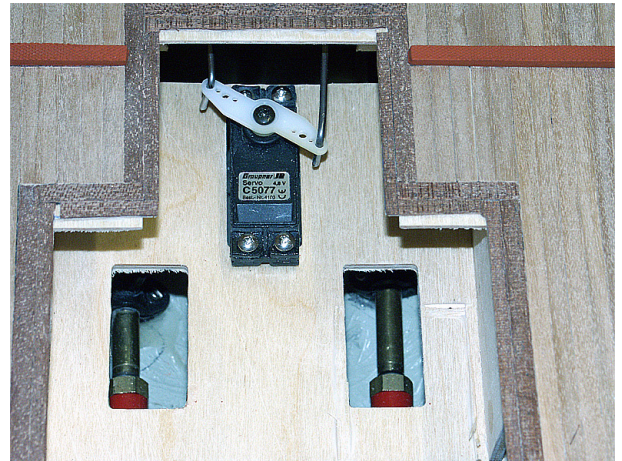
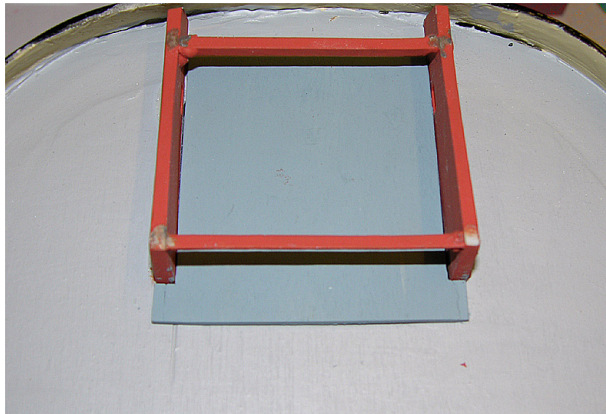
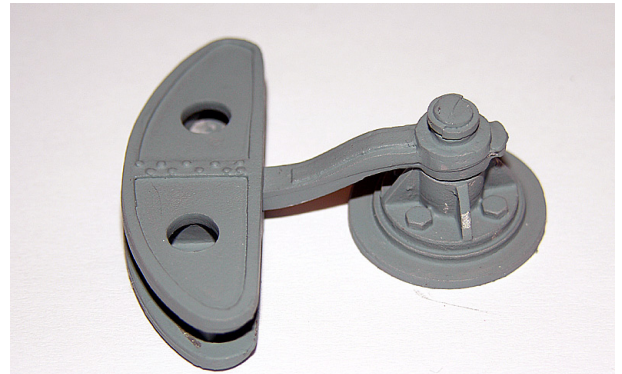


# Hochseeschlepper RESOLVE

## Achterdeck

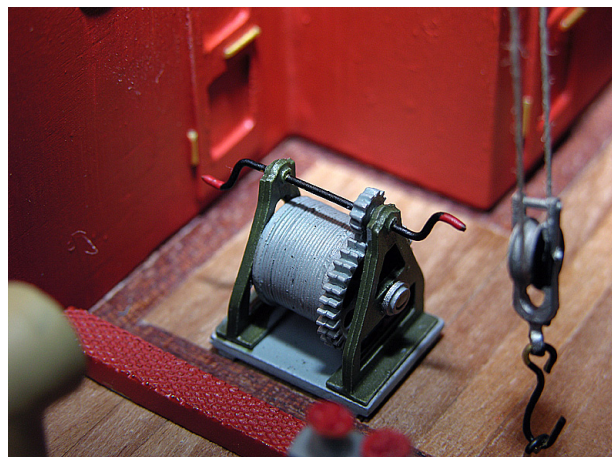
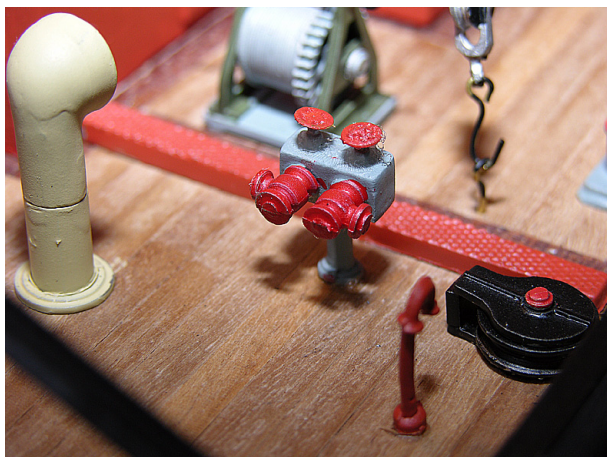
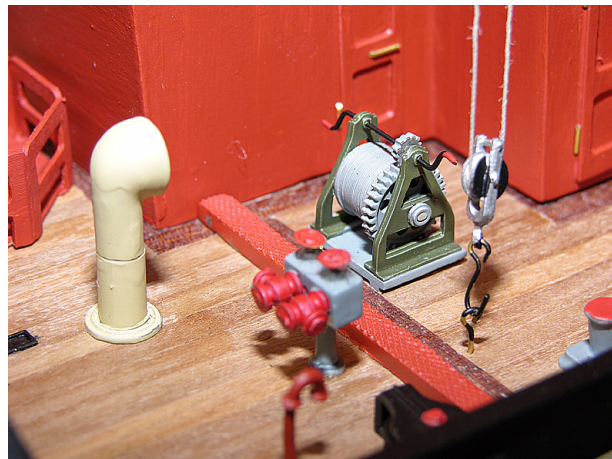
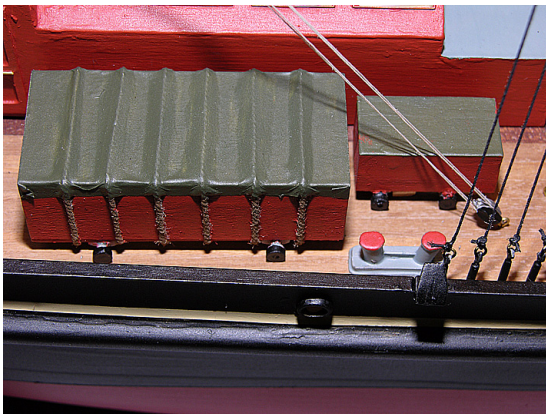
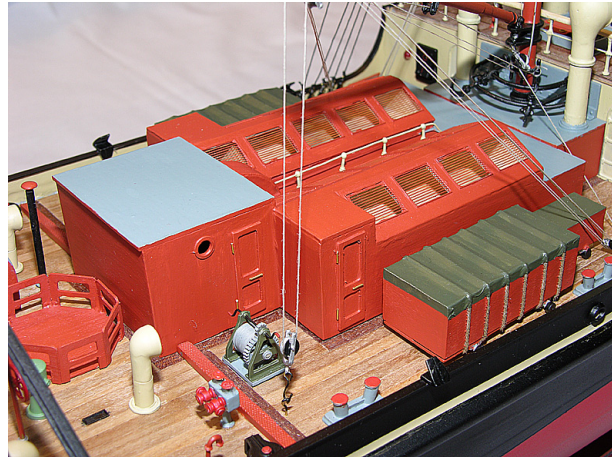


# Hochseeschlepper **RESOLVE**

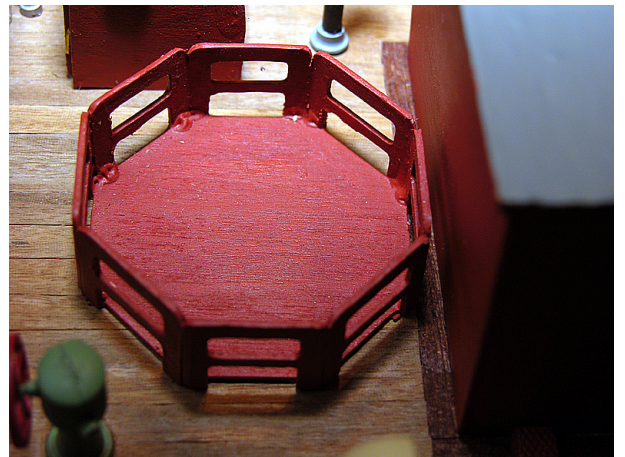
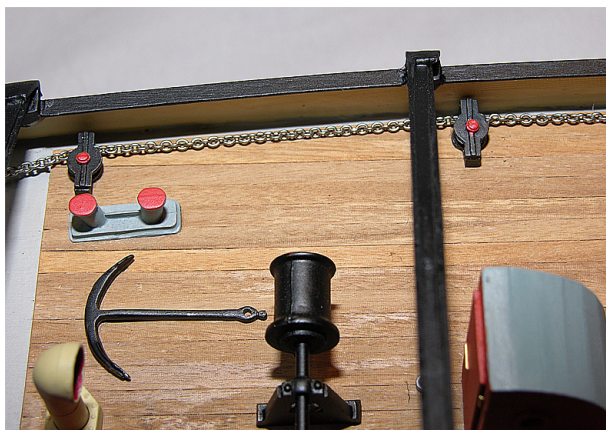
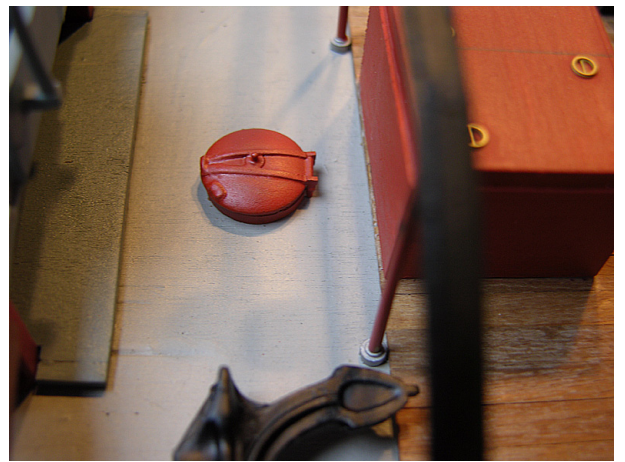
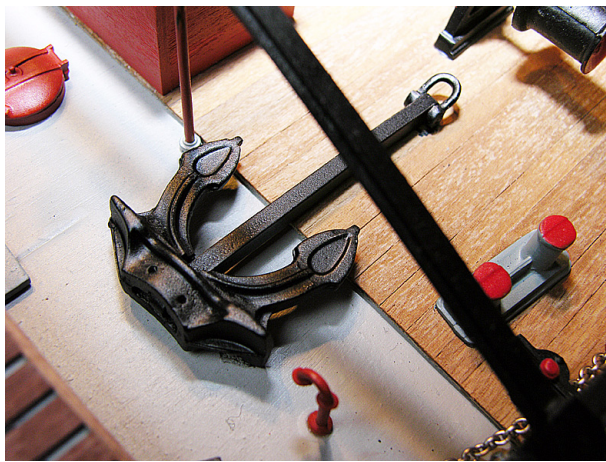
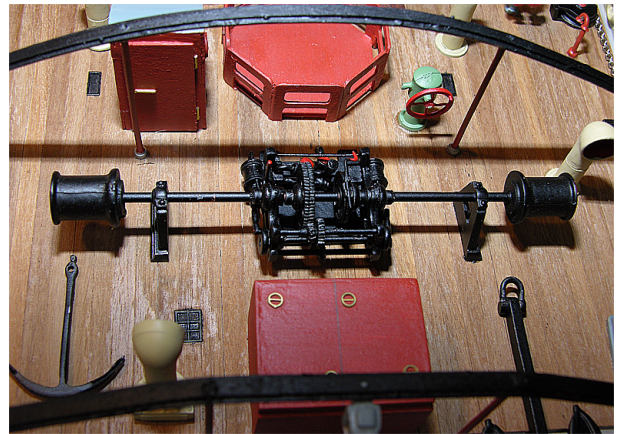




# Hochseeschlepper RESOLVE

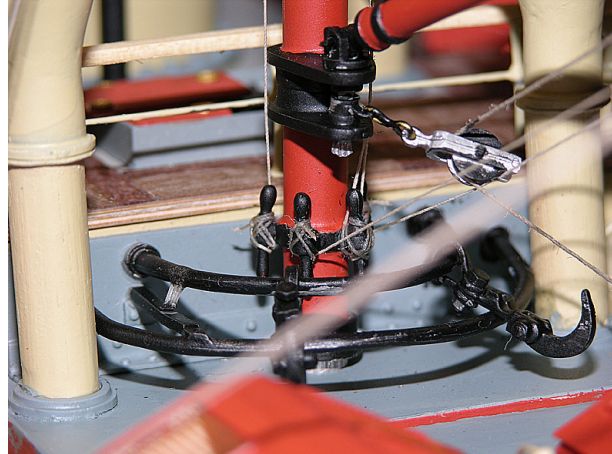
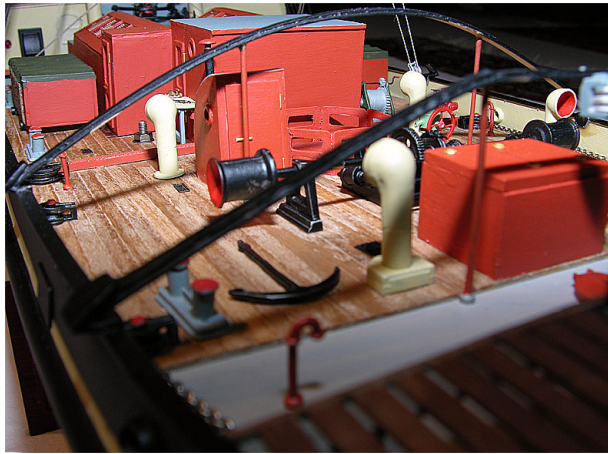
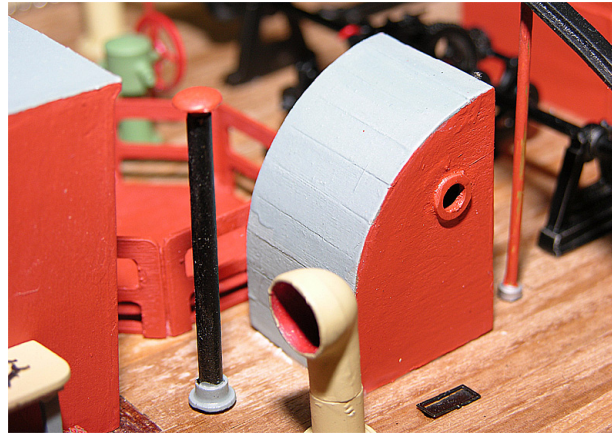
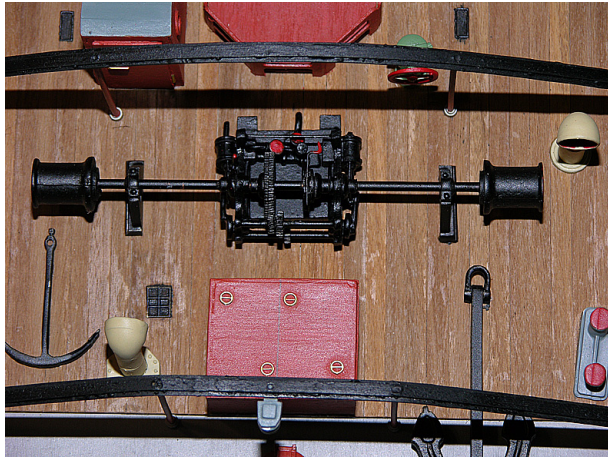


# Hochseeschlepper RESOLVE

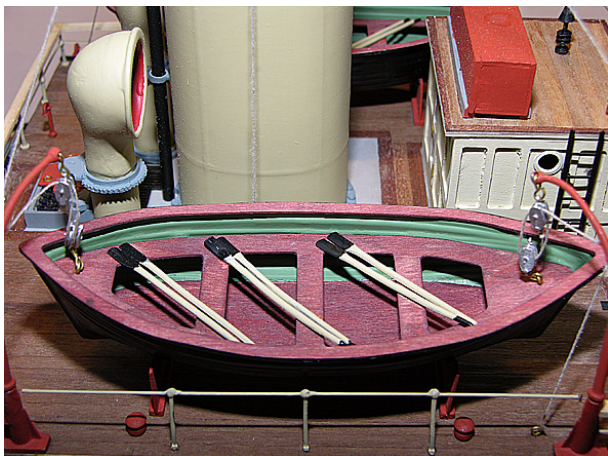




# Hochseeschlepper **RESOLVE**



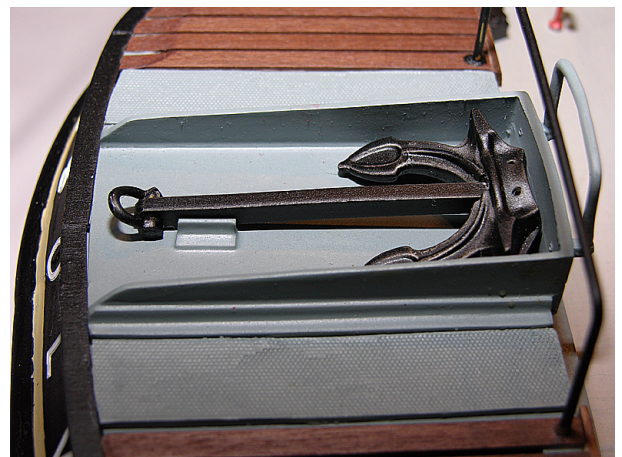
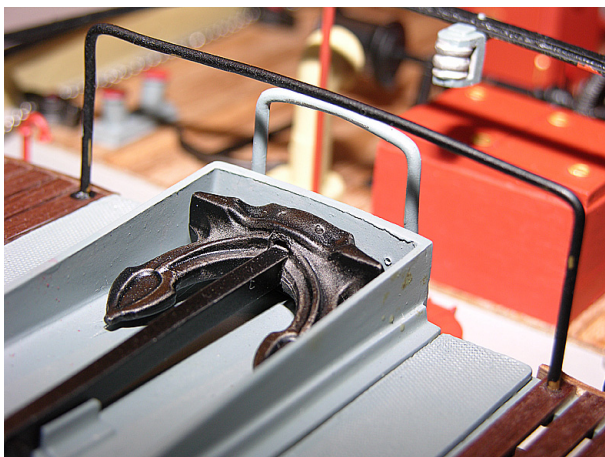
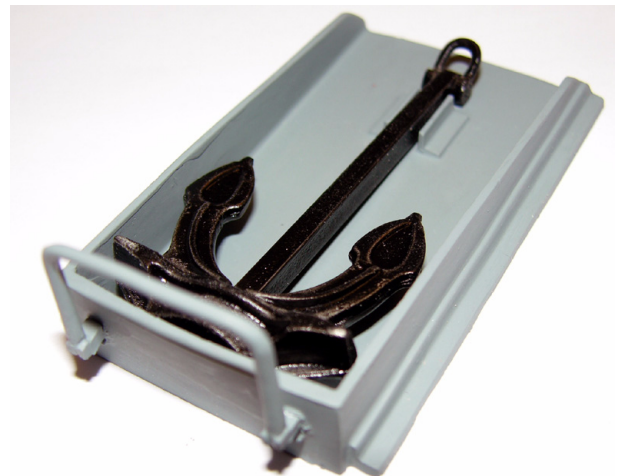
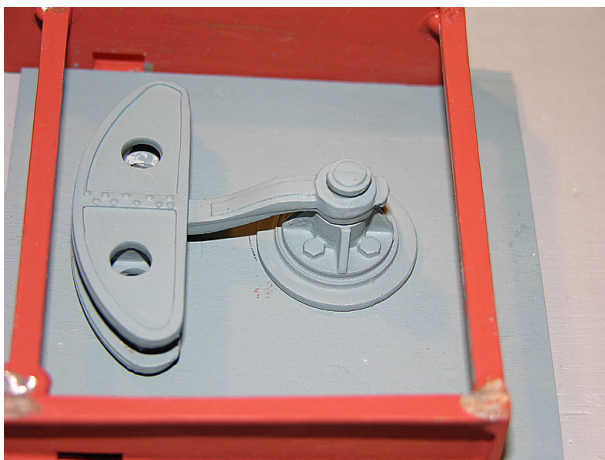
## Boote & Davits



# Hochseeschlepper **RESOLVE**

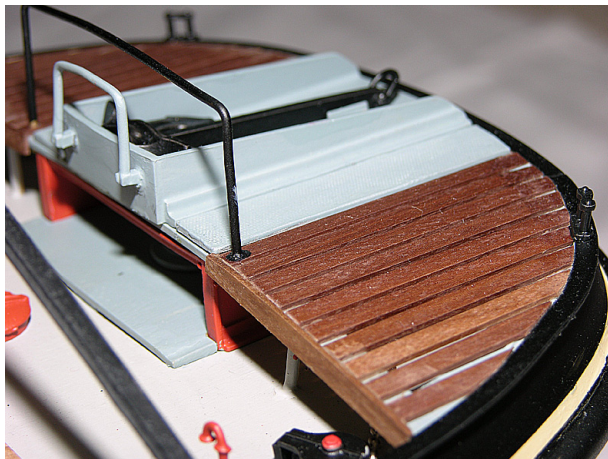
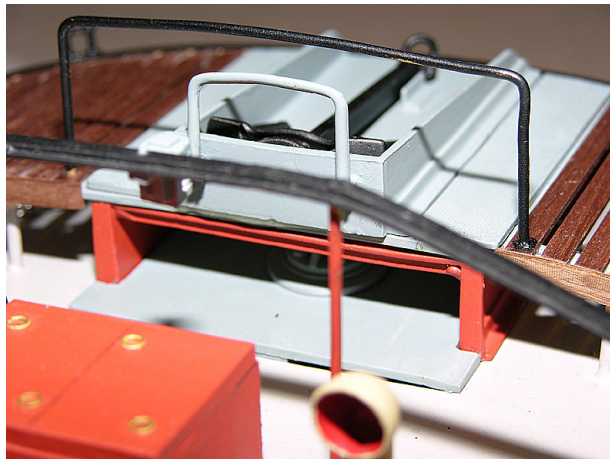
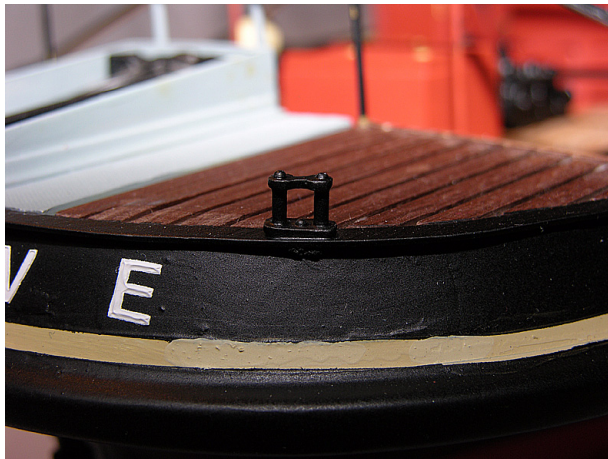


## Ruder-Heck

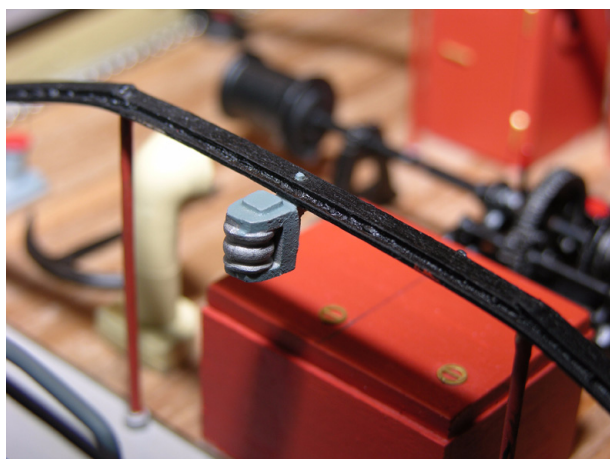




# Hochseeschlepper **RESOLVE**



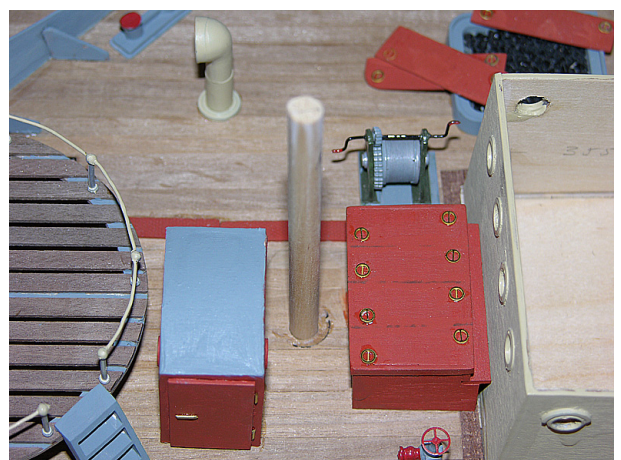
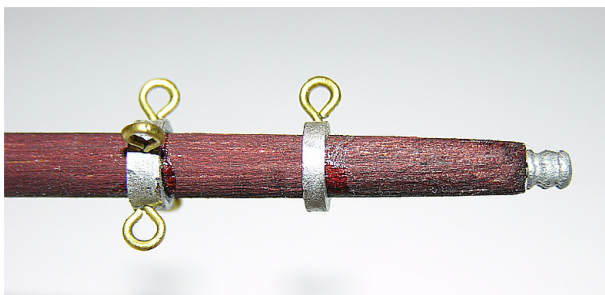
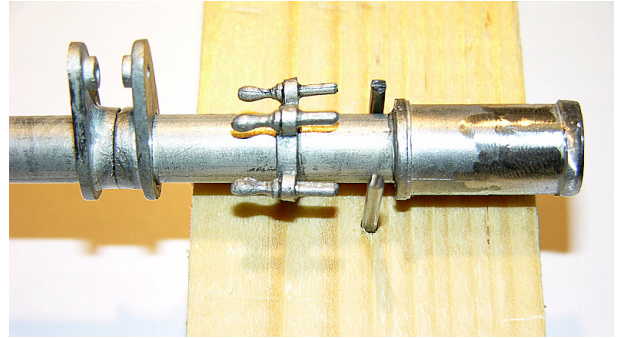
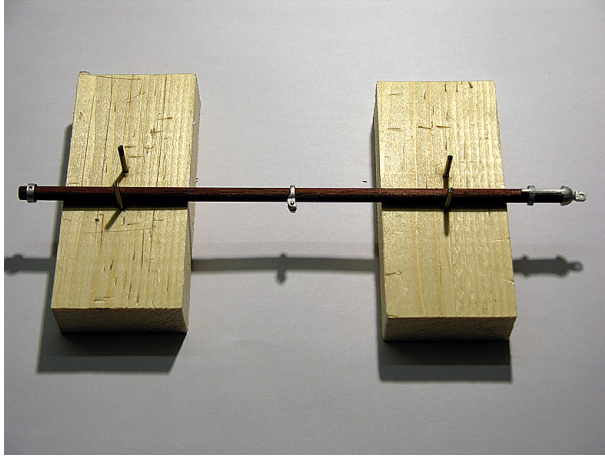
## Schleppbogen



# Hochseeschlepper **RESOLVE**

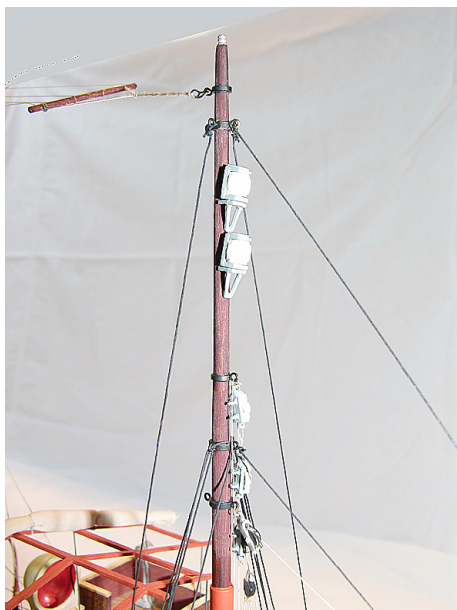
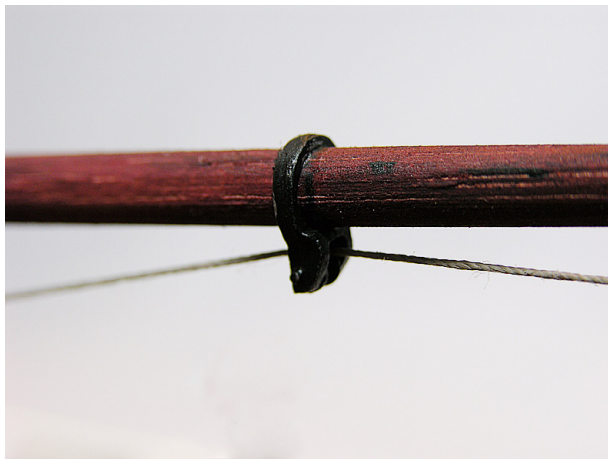
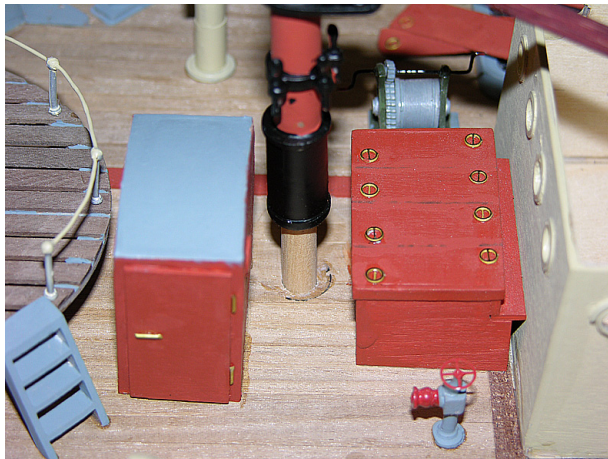


## Masten

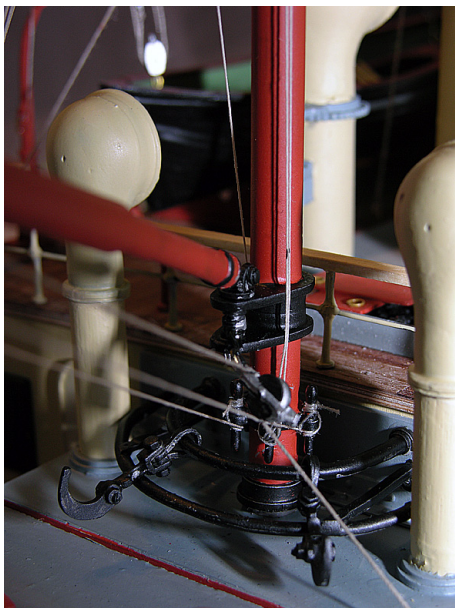
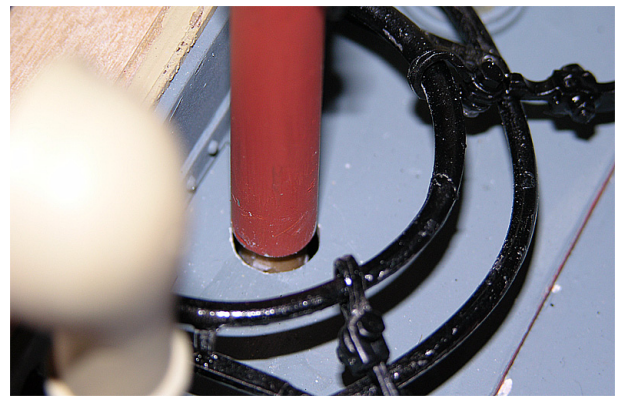
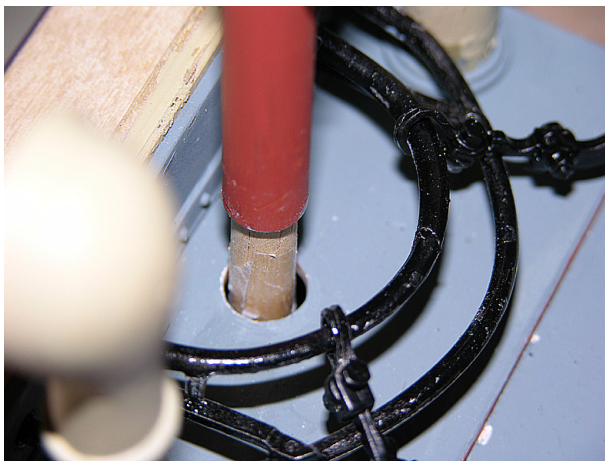
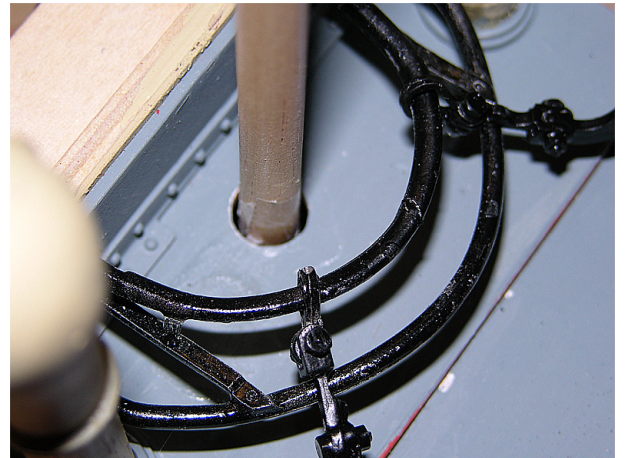




# Hochseeschlepper **RESOLVE**



# Hochseeschlepper **RESOLVE**





# Hochseeschlepper RESOLVE

