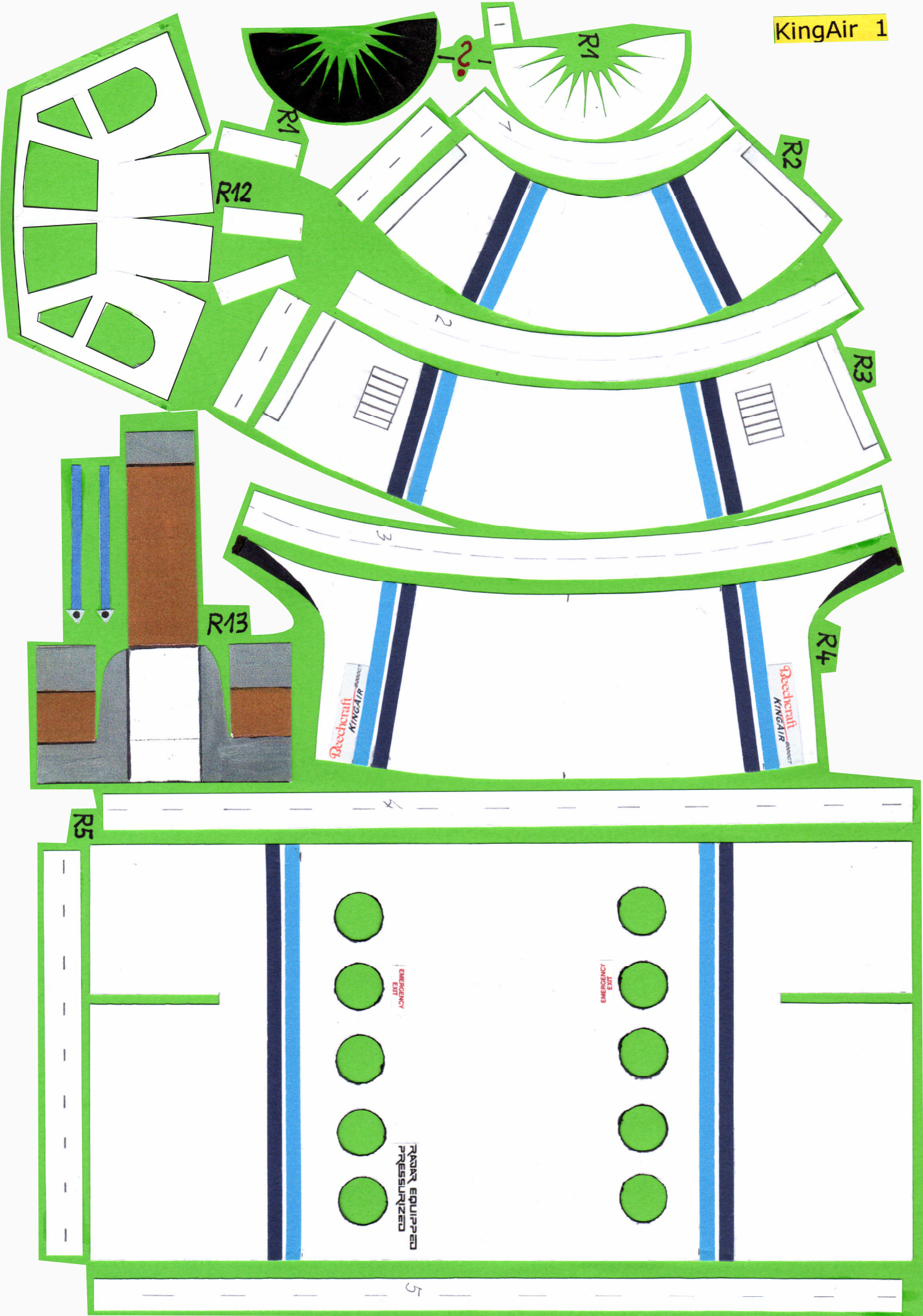
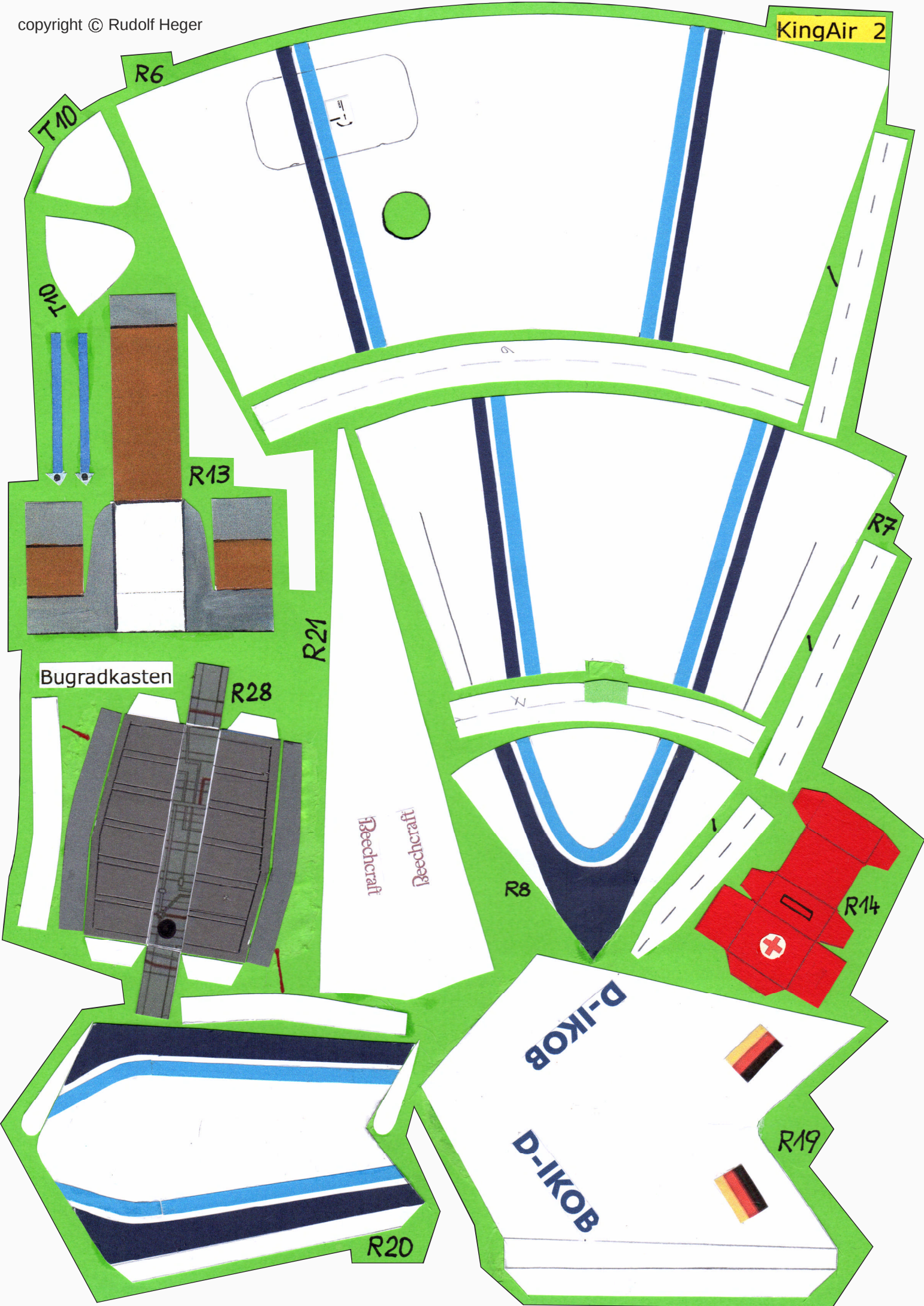






R23

Klappen Mitte R25

R24 Klappen innen KingAir 3

R22

R27

R27

R22

R11

R9

MAIN TANK  
JET FUEL ONLY  
CAPACITY 100 US GAL  
100% WINGS LEVEL  
FOR FUEL SYSTEMS  
AND AUTOMATIC

MAIN TANK  
JET FUEL ONLY  
CAPACITY 100 US GAL  
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Fläche innen links

Fläche innen rechts

R31

F6

F6

Fahrwerksscheren

KingAir 4

copyright © Rudolf Heger

R32

F6

Höhenflosse R30

**D-IKOB**

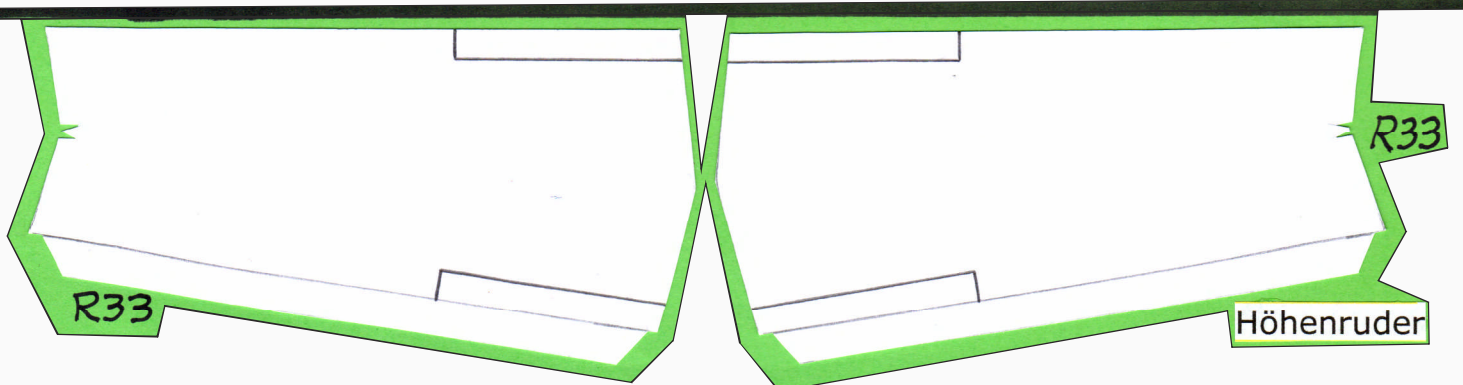
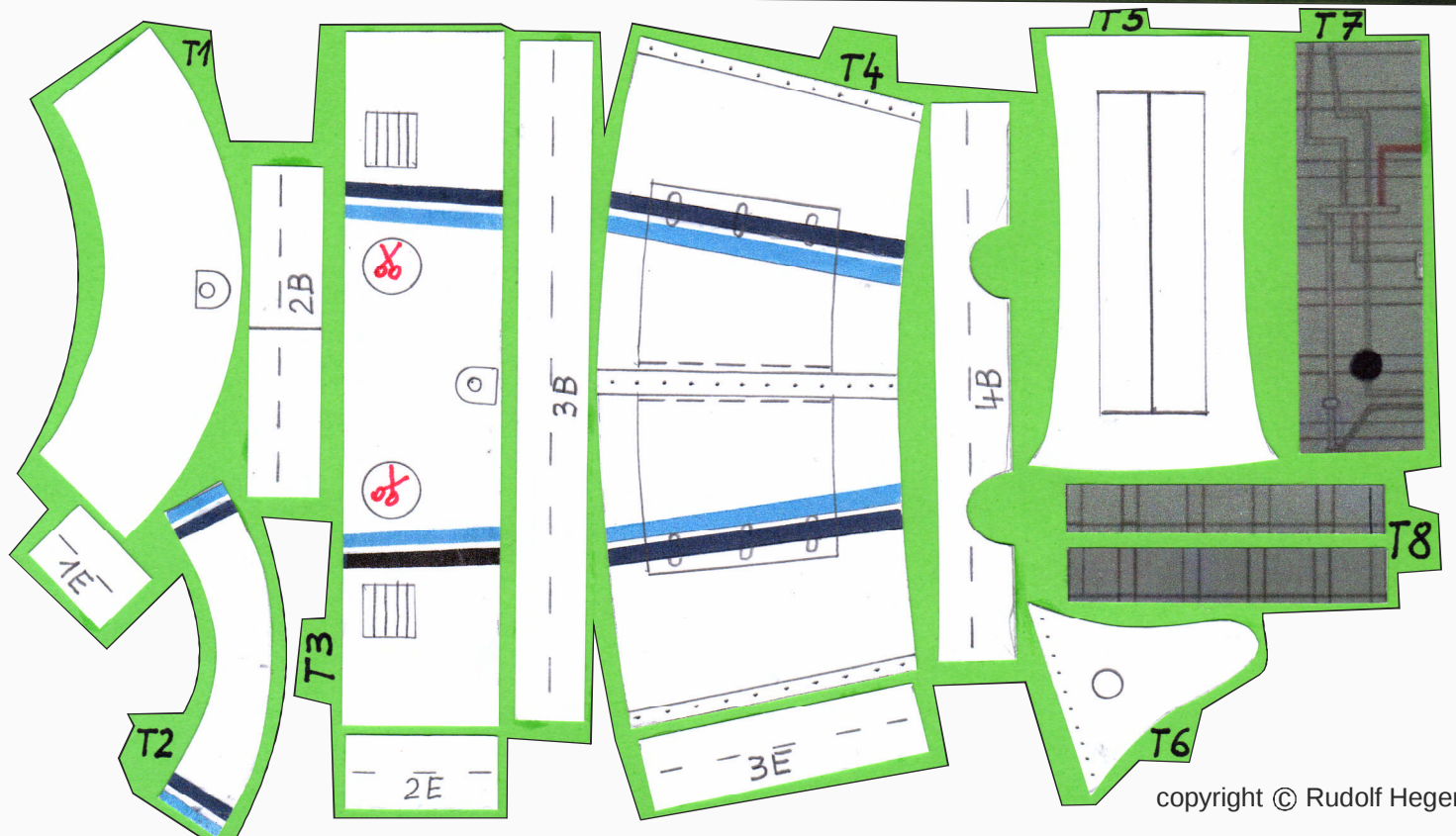
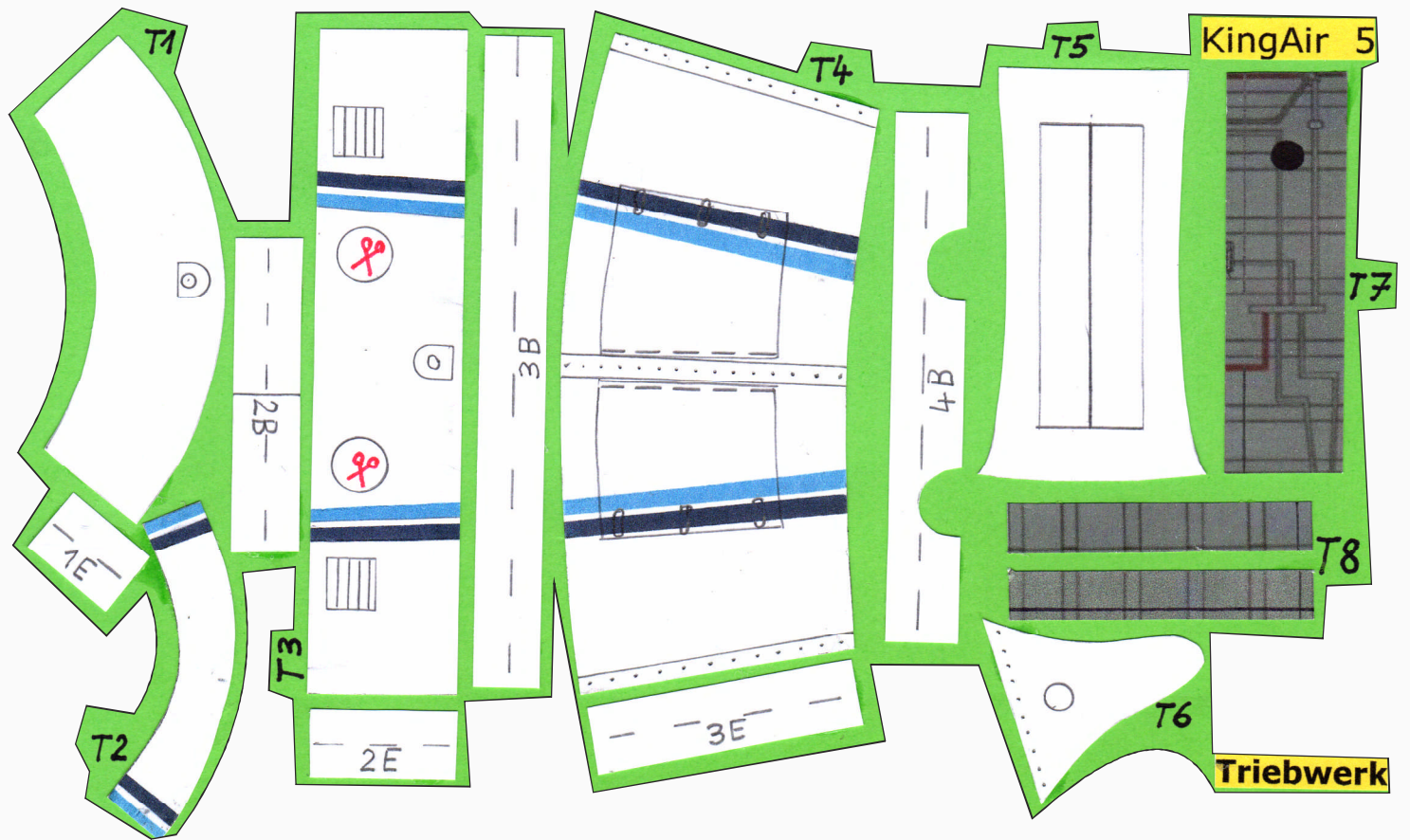
Tragfläche links

Tragfläche rechts

R29

R29

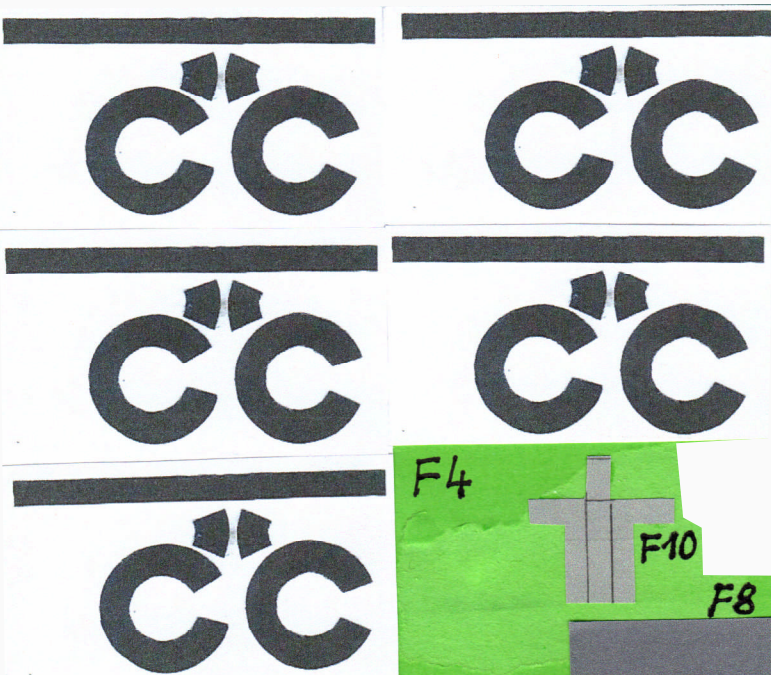
**D-IKOB**



R26

KingAir 6

Querruder R26



F4

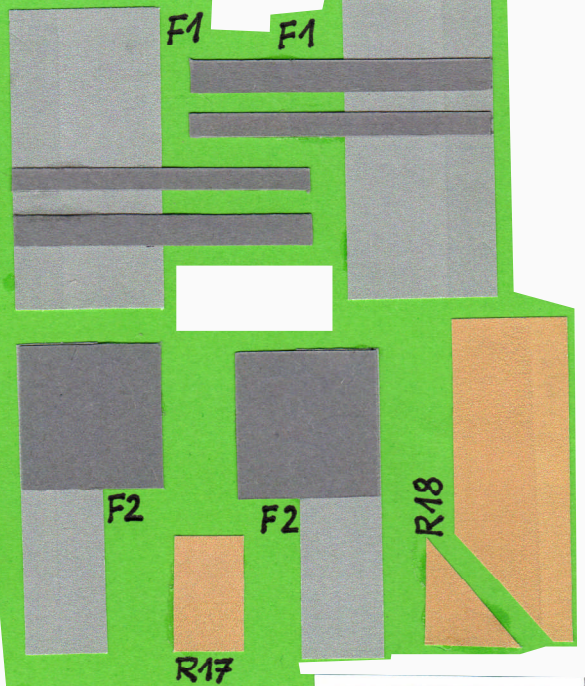
F10

F8

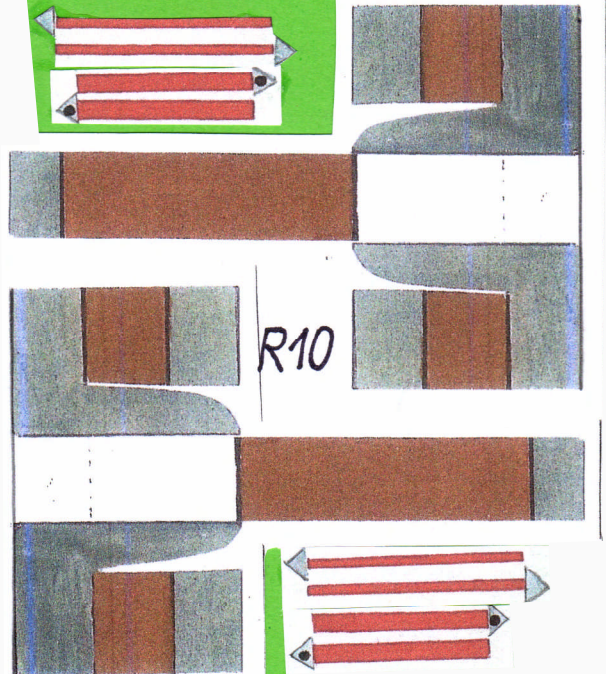
R16

R15

F7

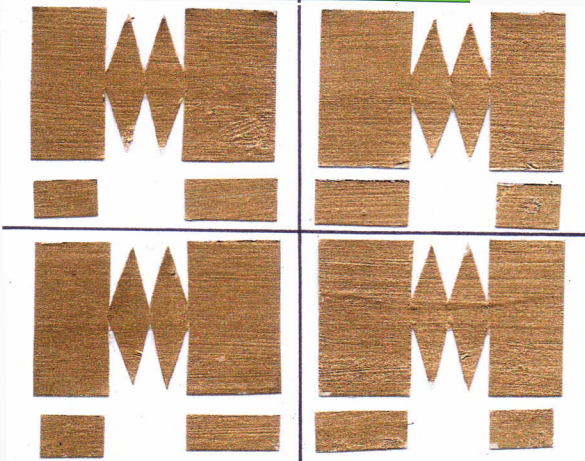


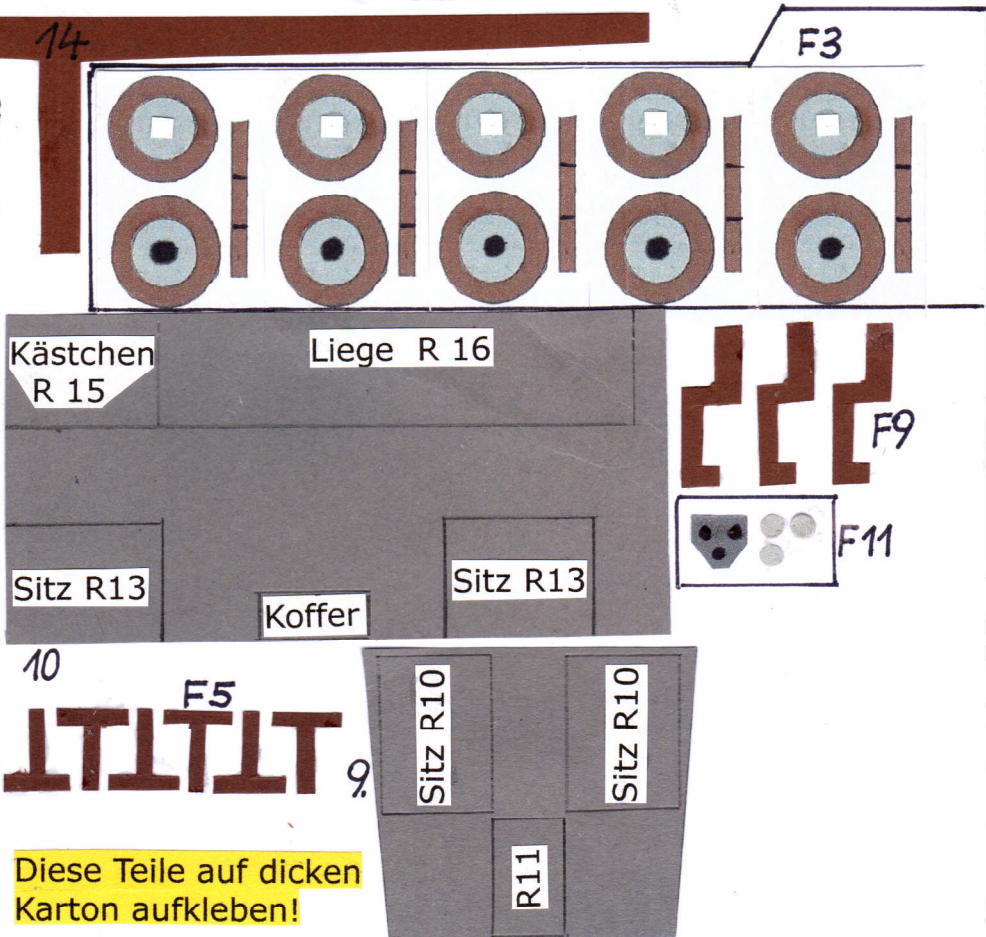
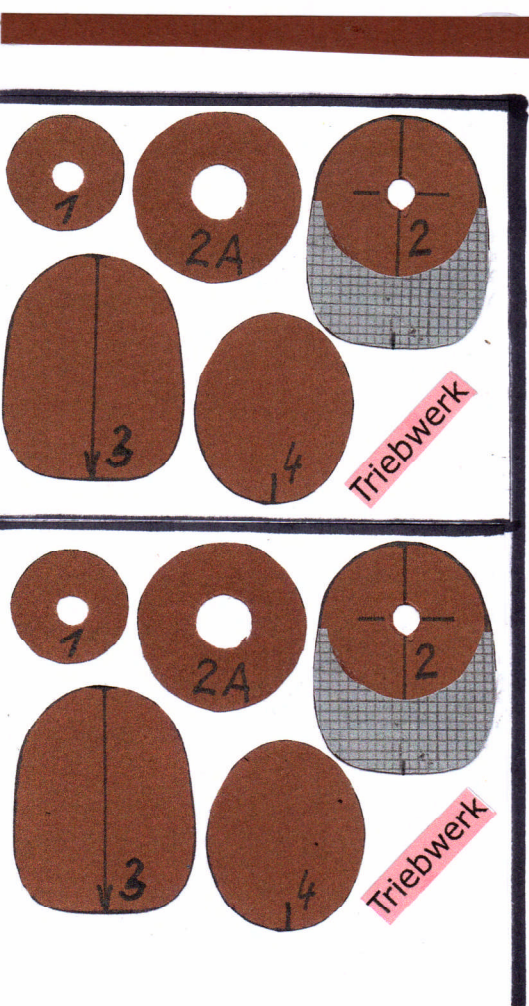
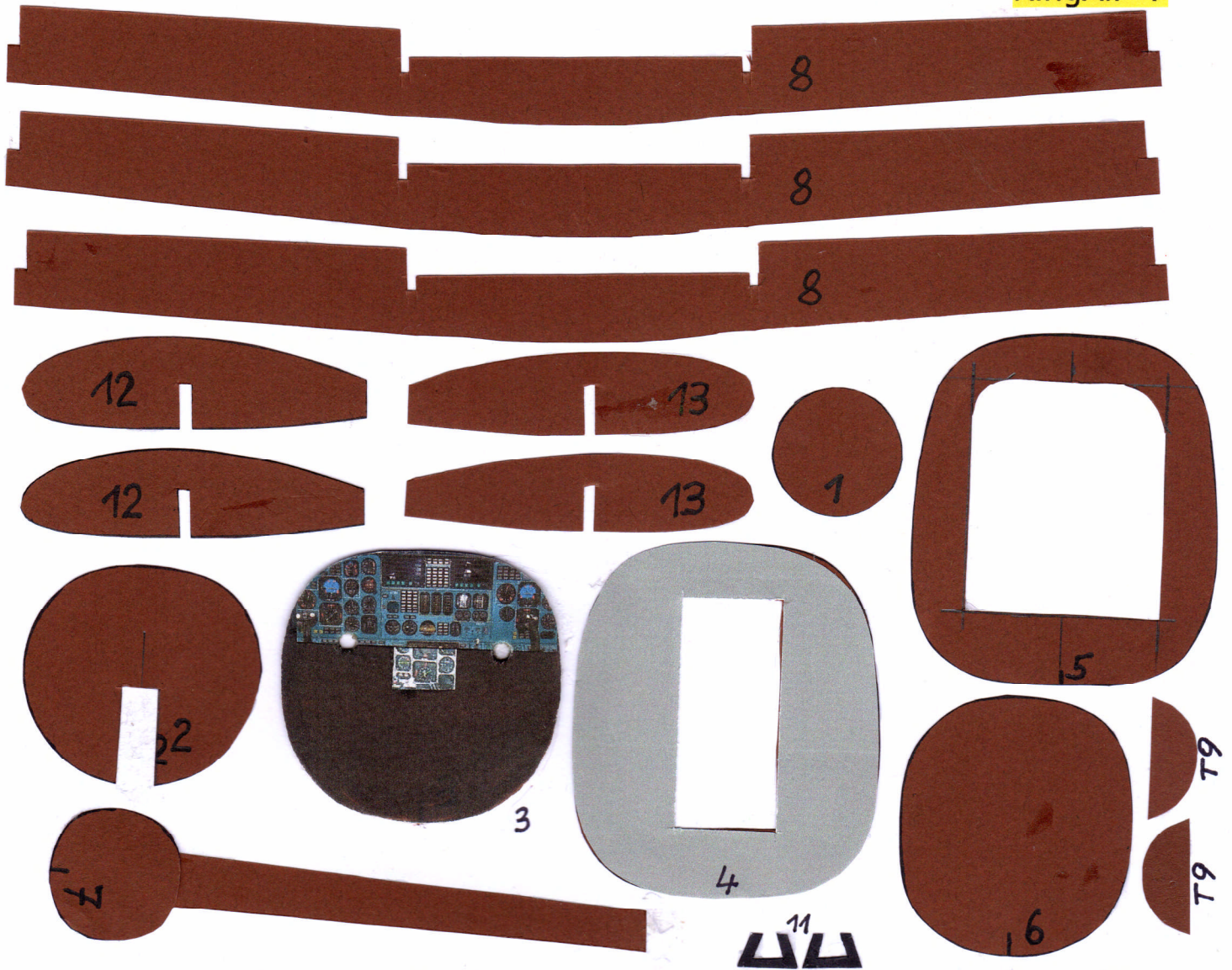
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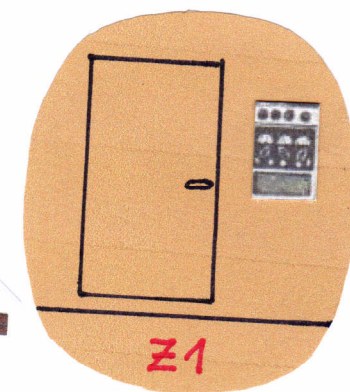


Pilotensitze

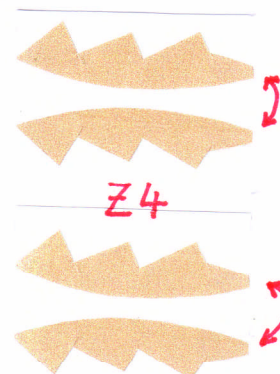
Abgasrohre



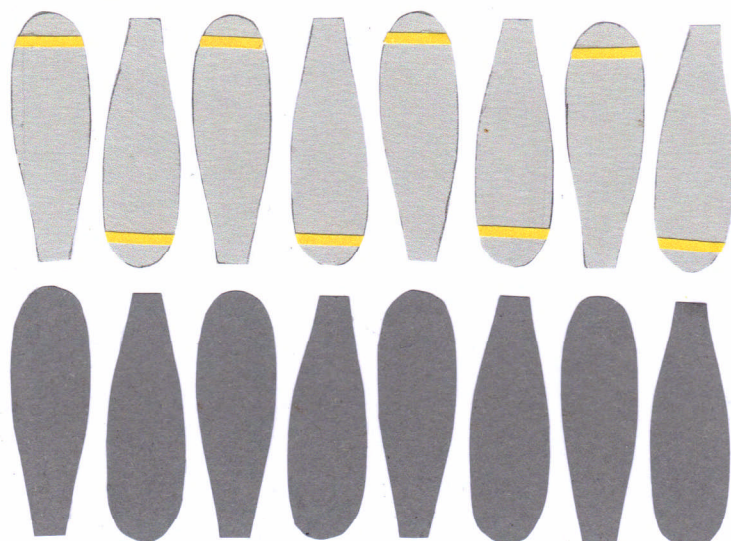




Z6



Diese Teile auf Karton aufkleben



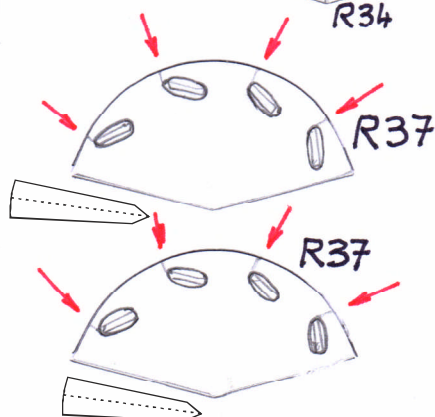
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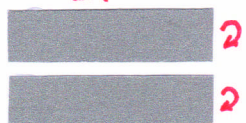
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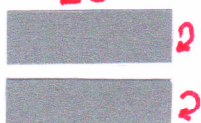
Z3



Z7



Z8

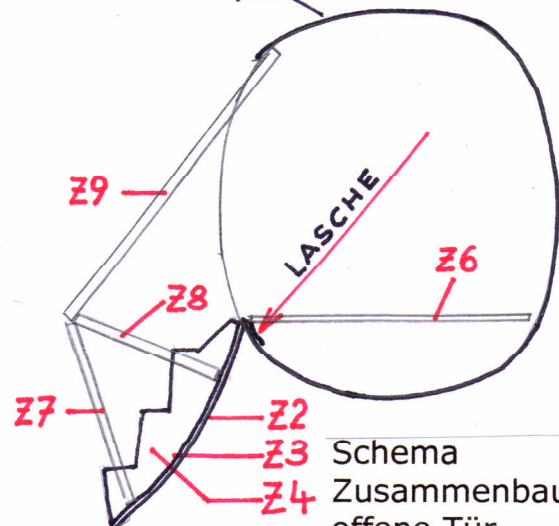


Z9



Diese Teile auf Normalpapier ausdrucken!

R6



Schema  
Zusammenbau  
offene Tür