

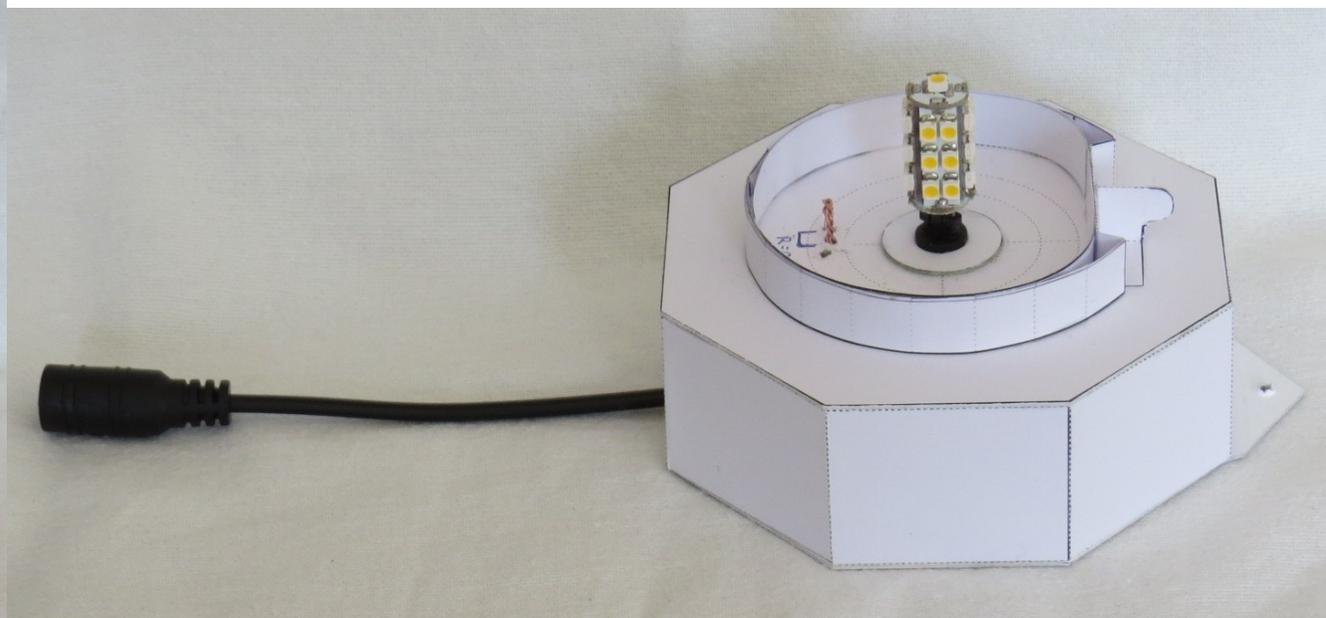
# Bastelbogen Nr. 831v und 999c sechskantige Laterne mit Halterung

**Version 6.0**



Durchmesser : 14,8 cm  
Höhe : 21,1 cm  
Seiten : 8 + 2 + 2  
Anzahl der Teile: 42 + 12

Schwierigkeit: S4 mittelschwer



Die Einzelteile sollten in der Reihenfolge der Nummerierung zusammgebaut werden.

Drucken Sie bitte die Seiten 2 bis 8 auf 160g Papier aus.

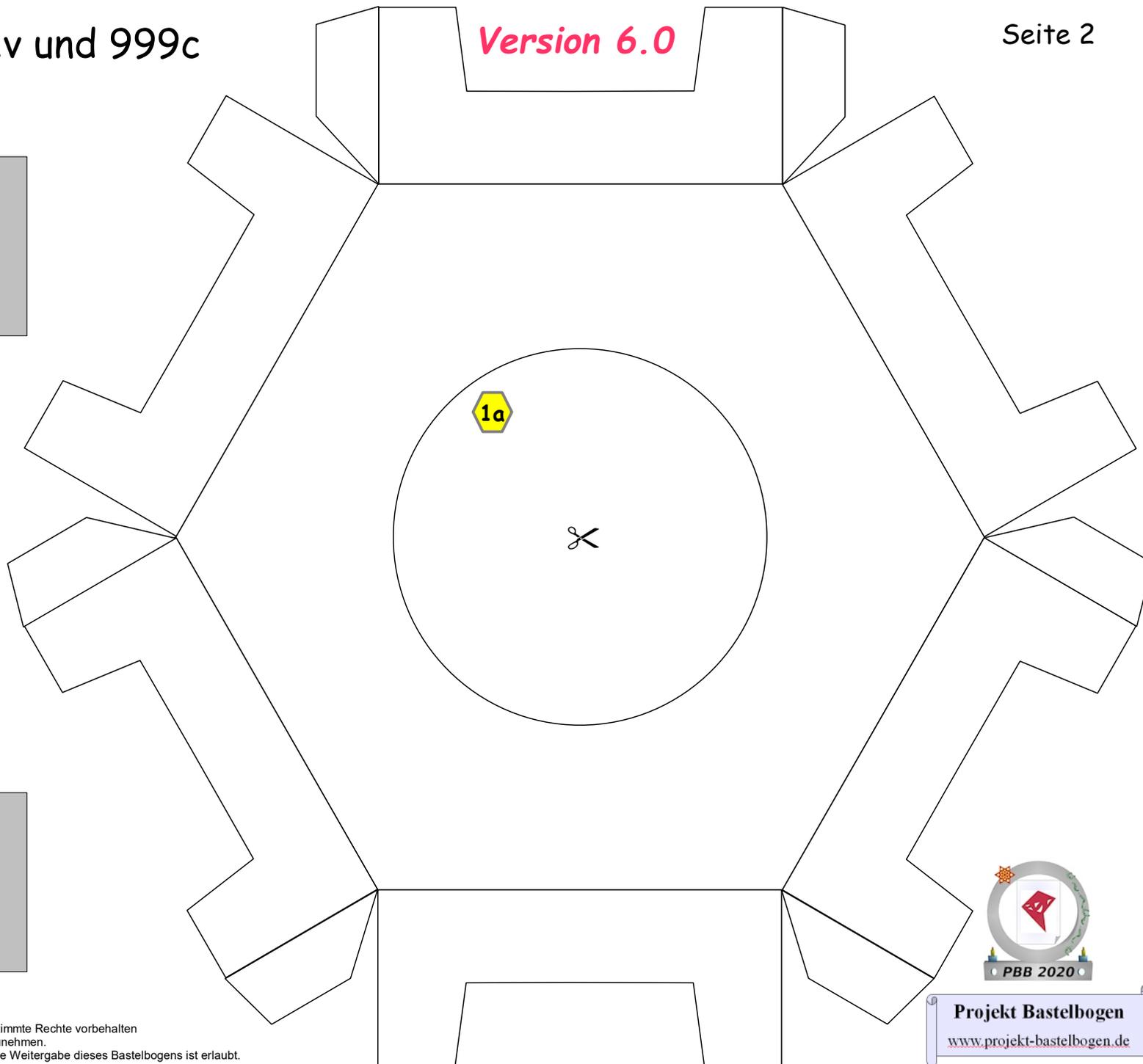
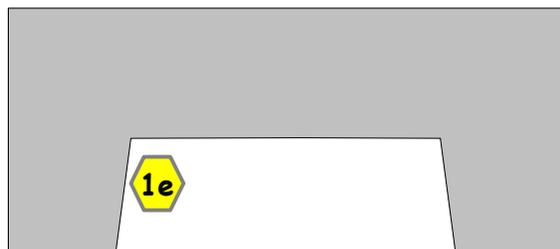
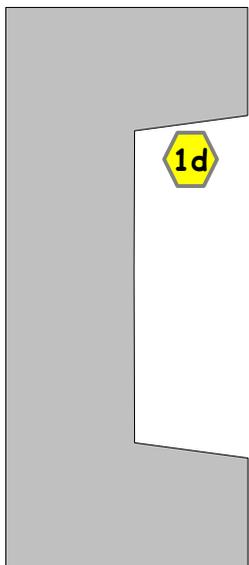
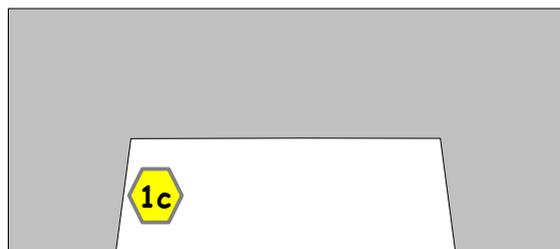
Für die Herstellung der Scheiben benötigen Sie ein zusätzliches Blatt Transparentpapier.

geeignet für 12 Volt

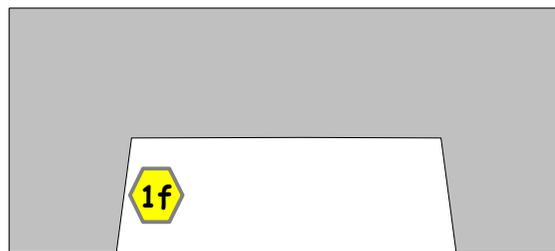
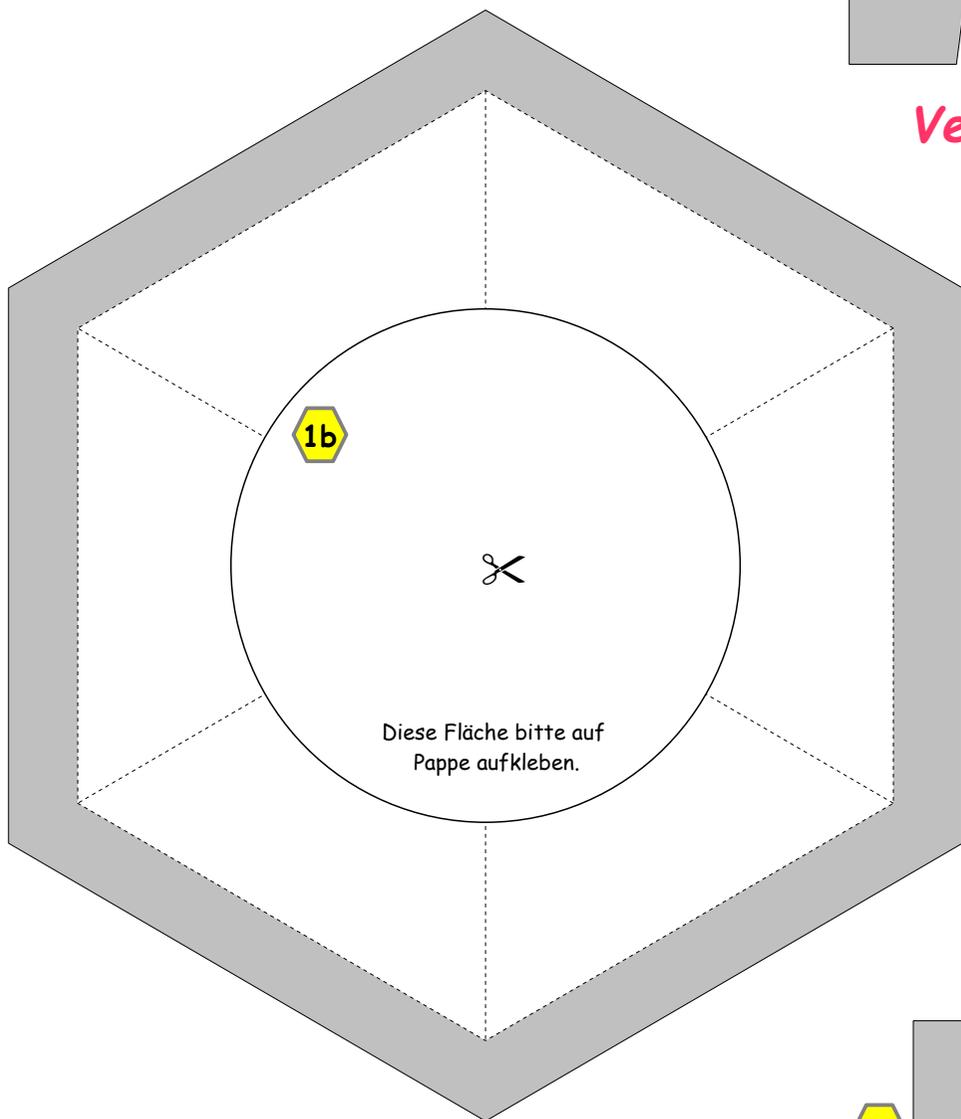
# Bastelbogen Nr. 831v und 999c sechskantige Laterne

Version 6.0

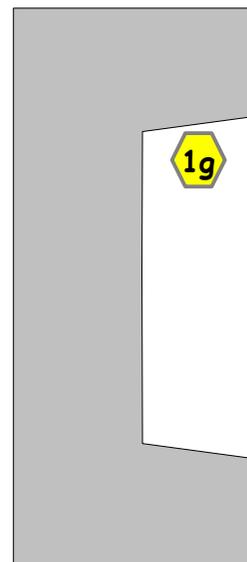
Seite 2



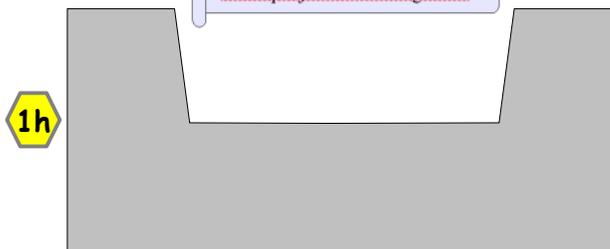
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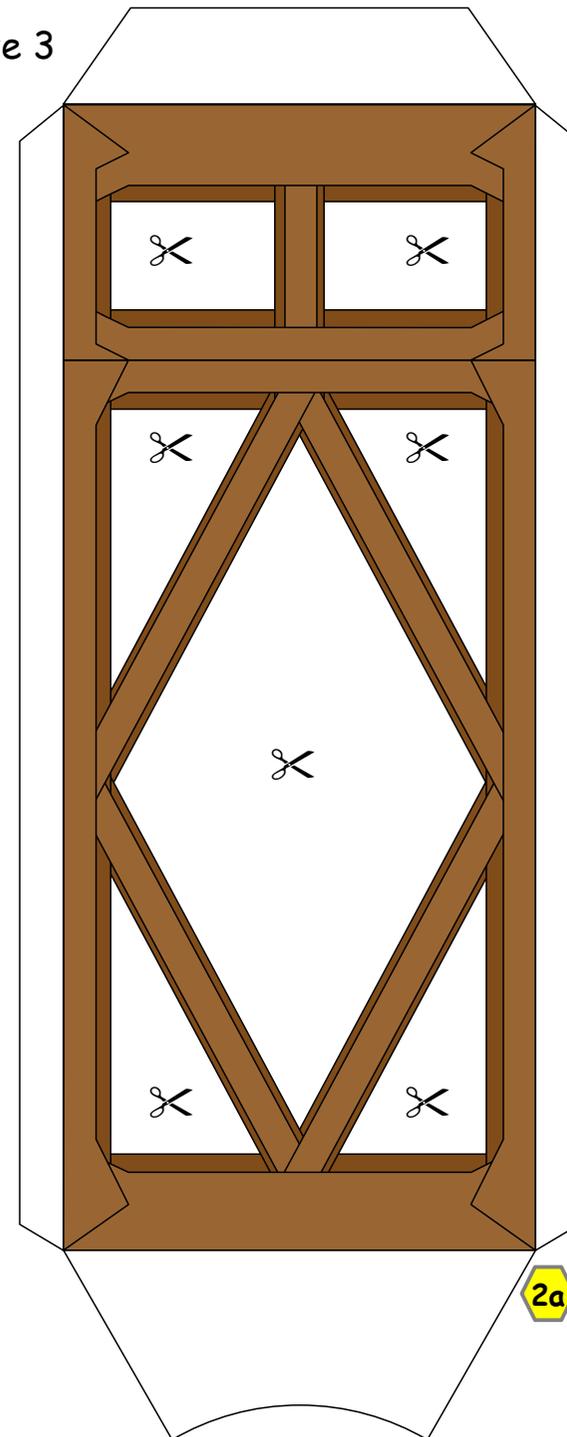
Version 6.0

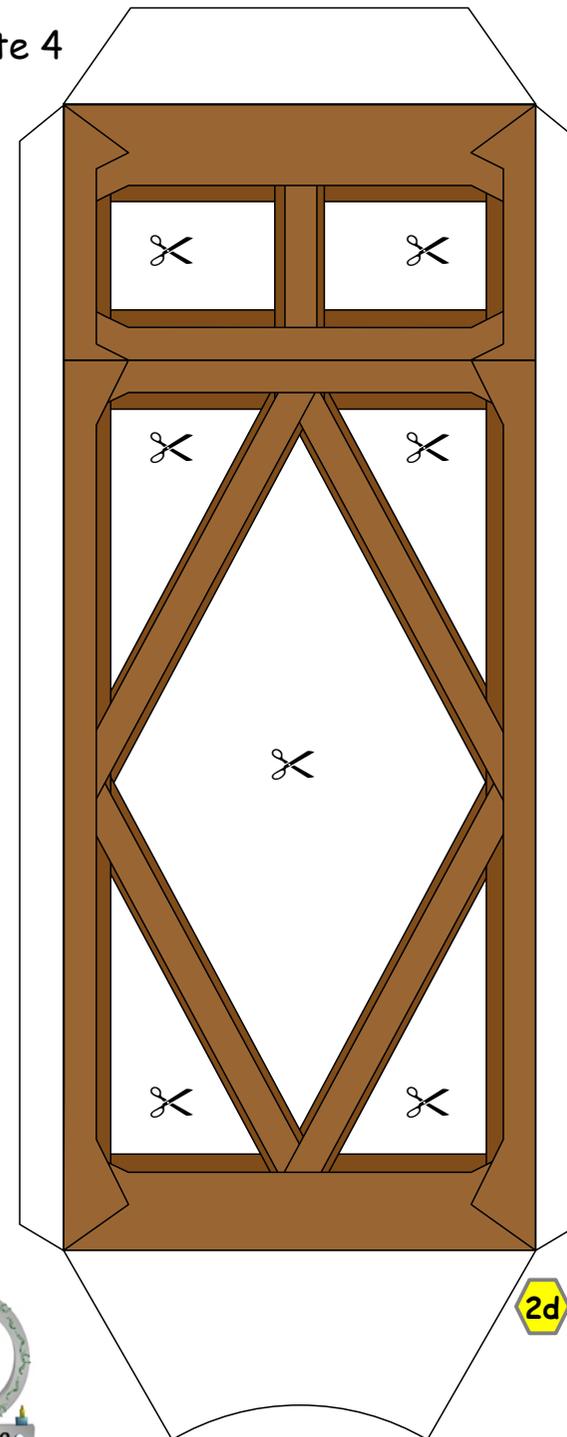
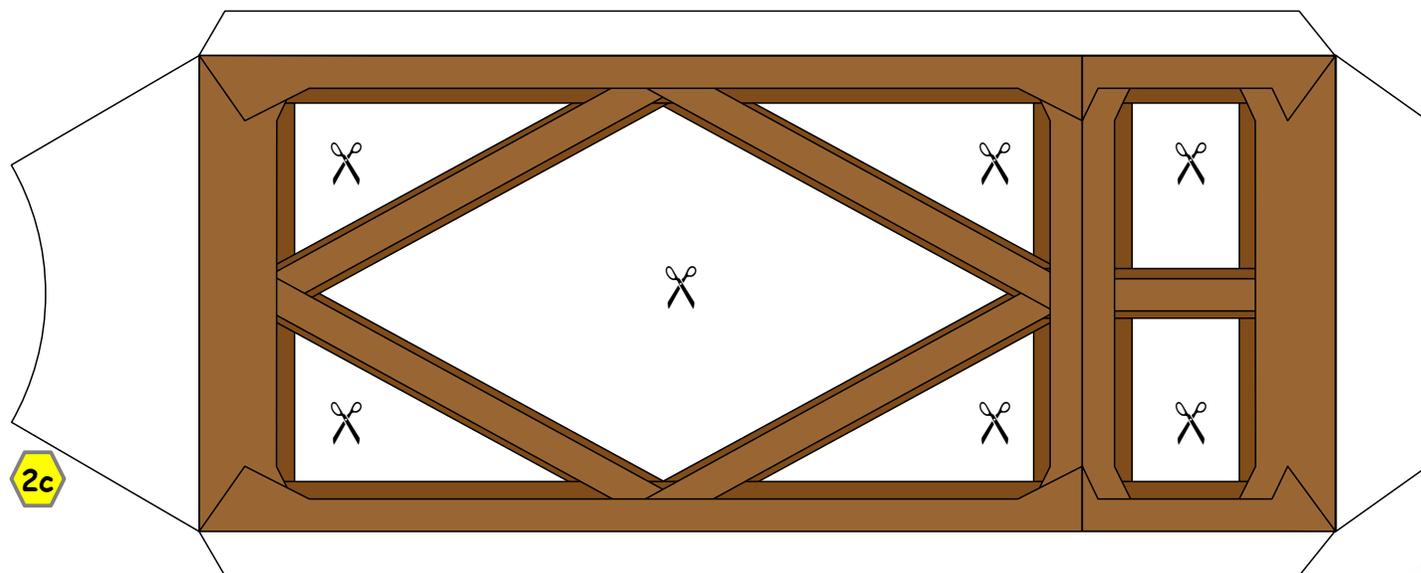
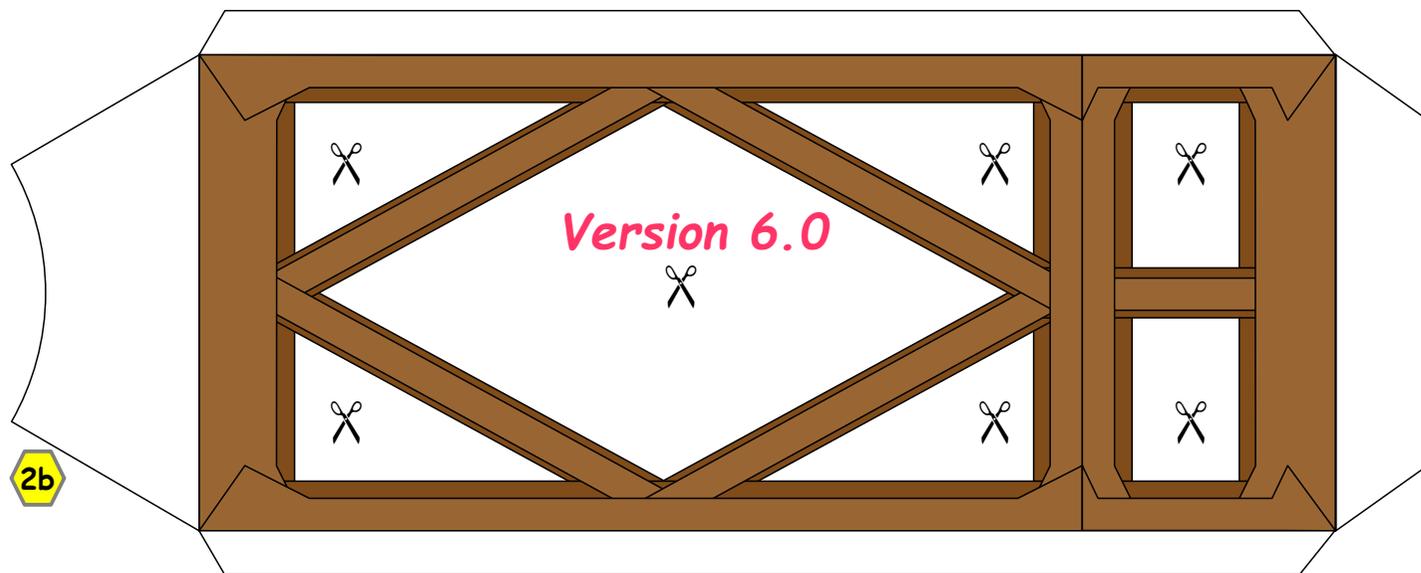


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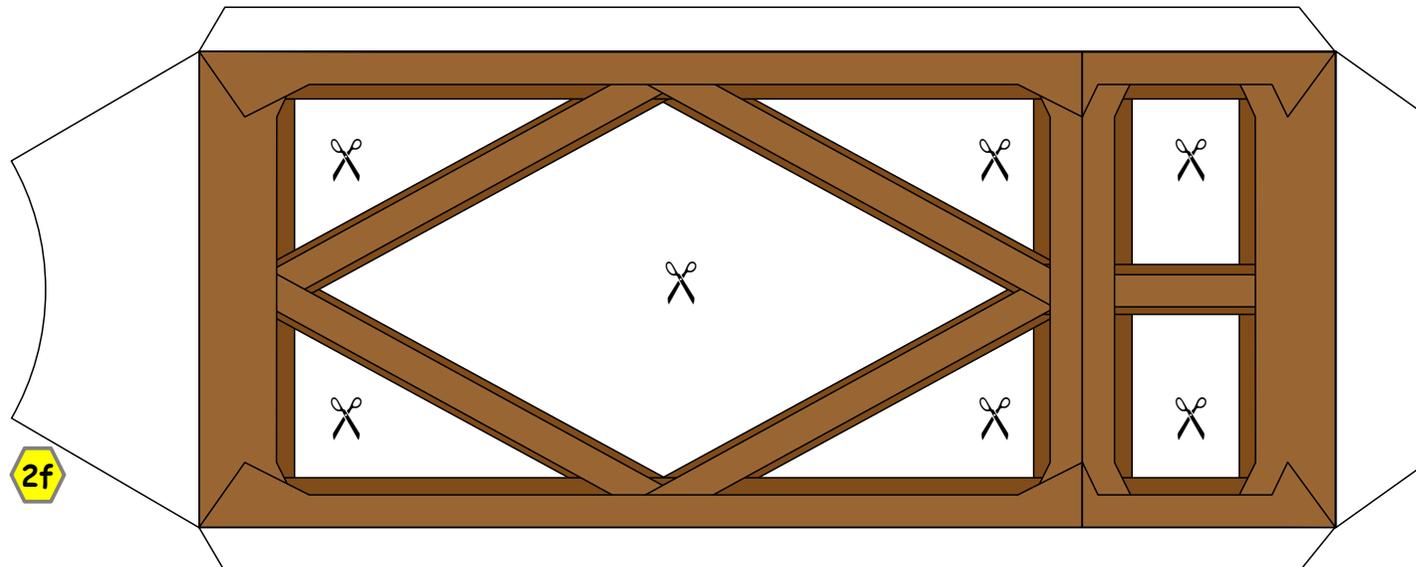
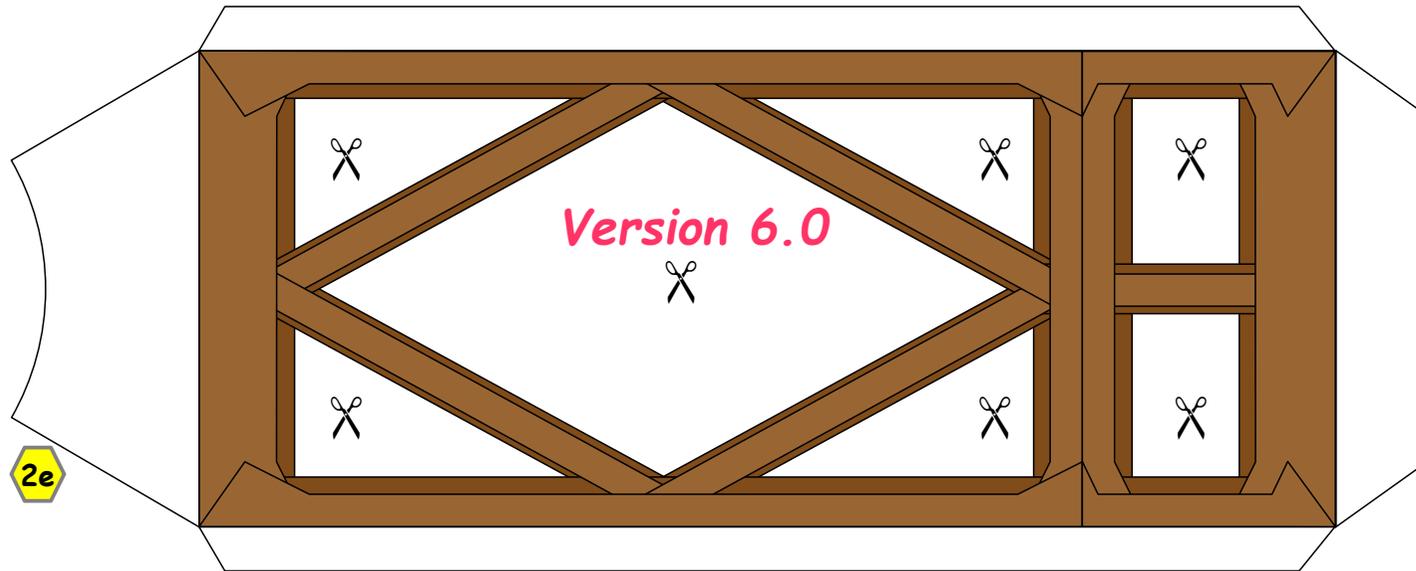


Seite 3





## sechskantige Laterne



Schablone  
für  
Scheiben

bitte 6 mal  
aus  
Transparentpapier  
oder Kunststoff  
ausschneiden

2g 2h 2i 2j 2k 2l



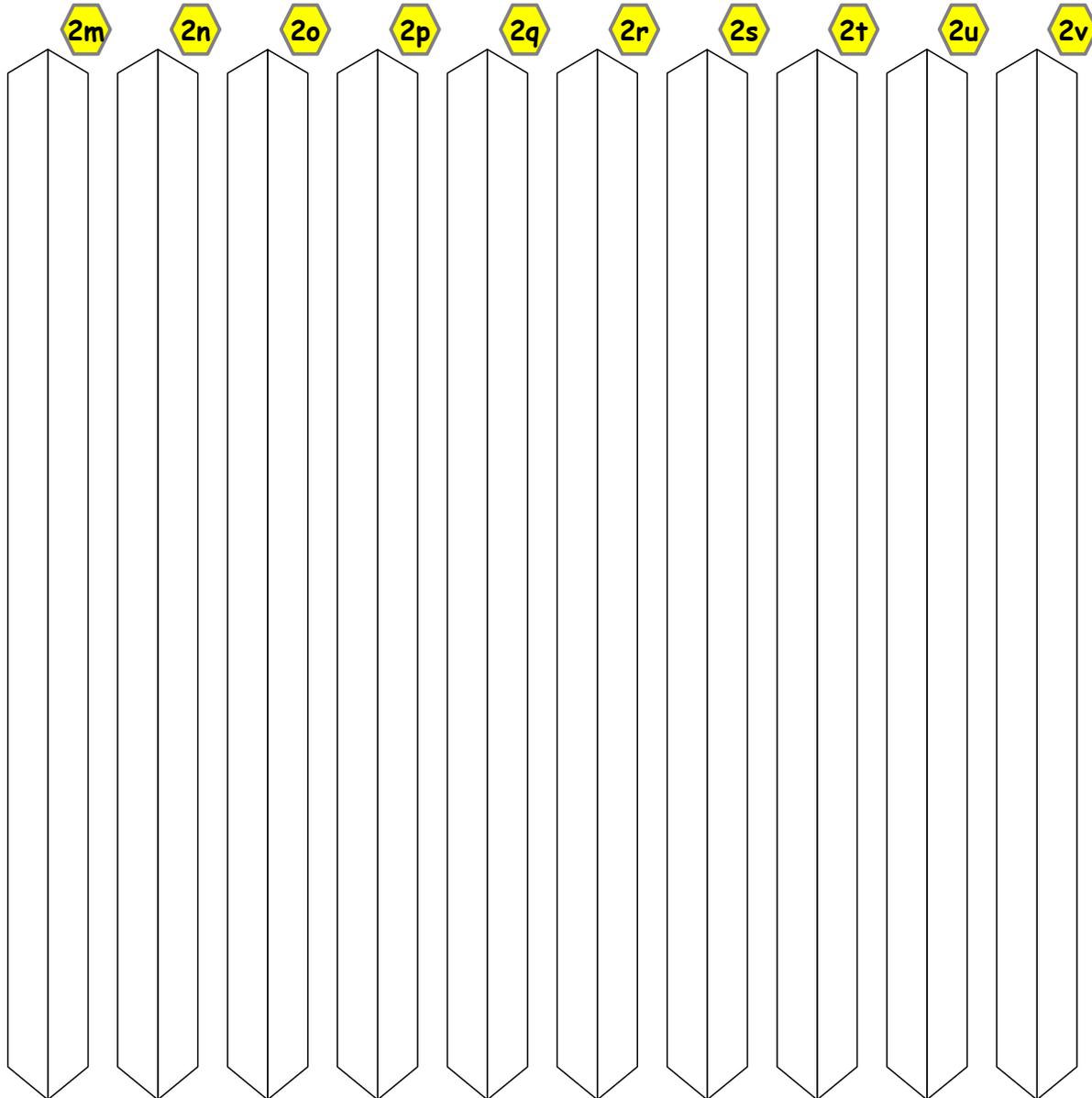
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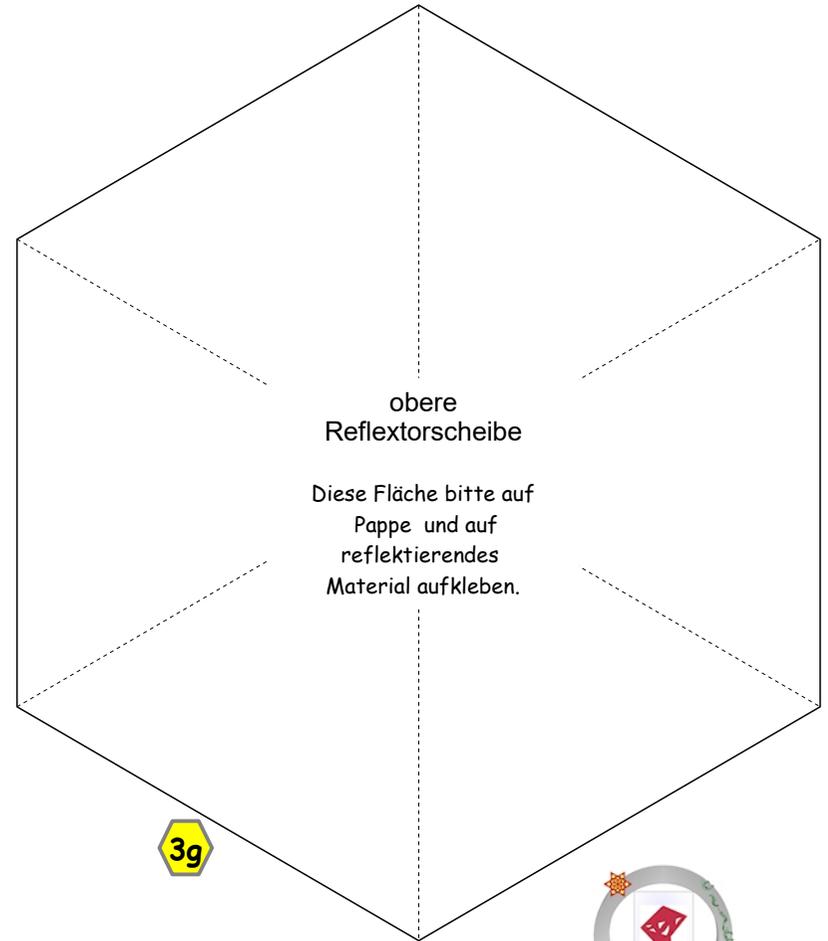
# Bastelbogen Nr. 831v und 999c

## sechskantige Laterne

Version 6.0



Seite 6



3g

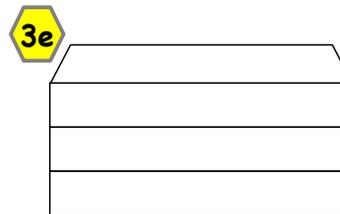
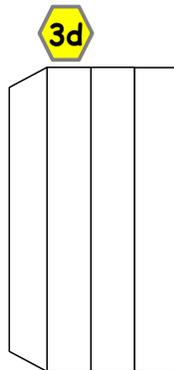
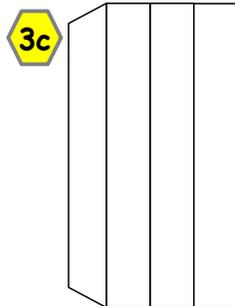
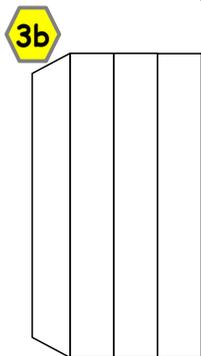
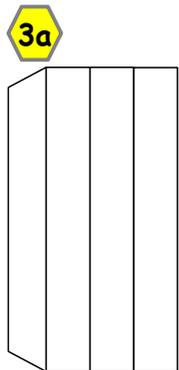
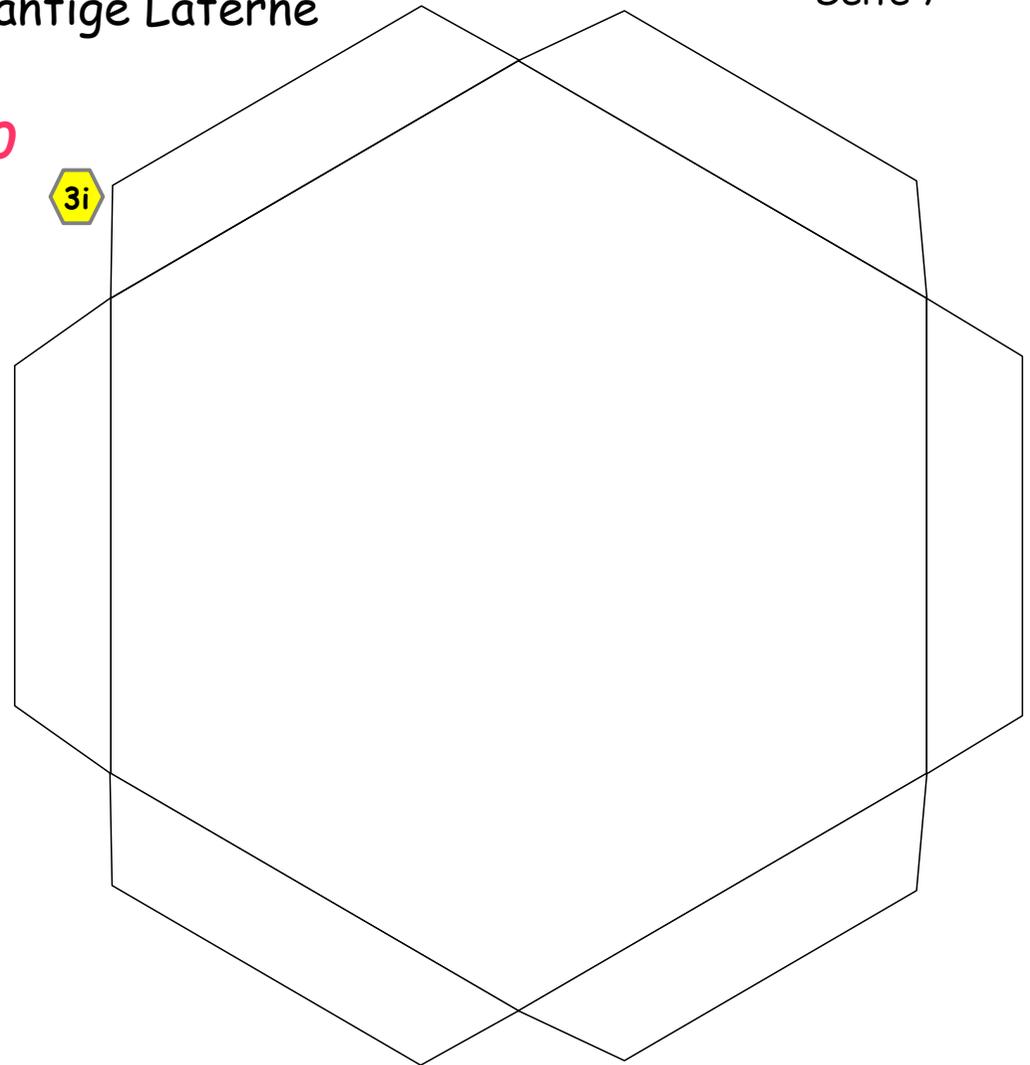
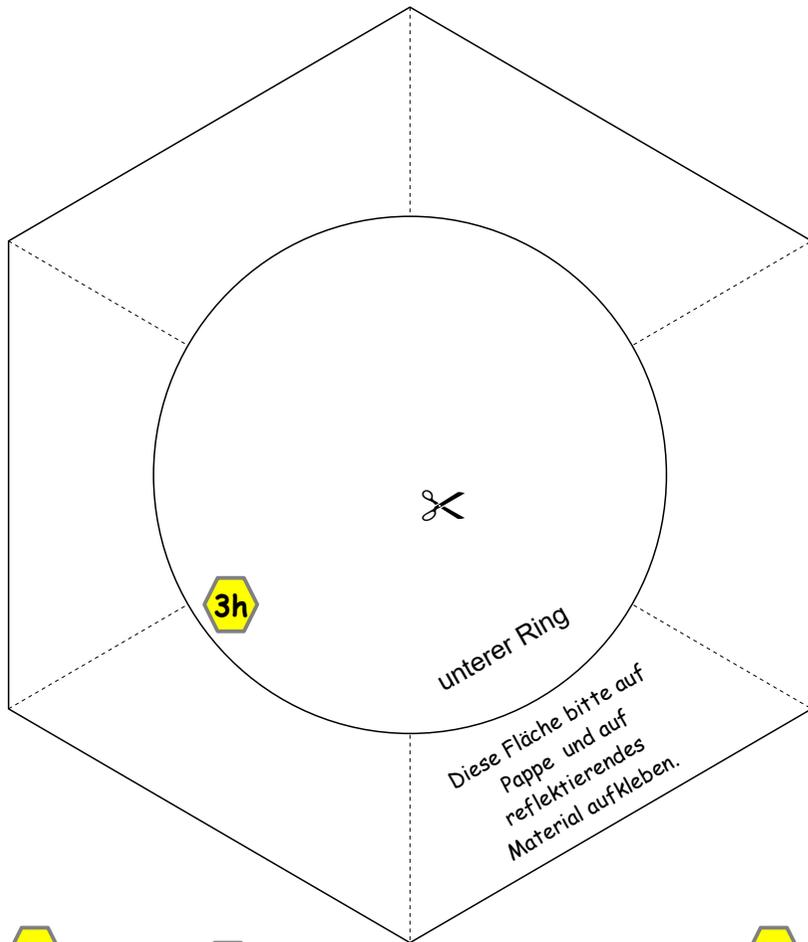
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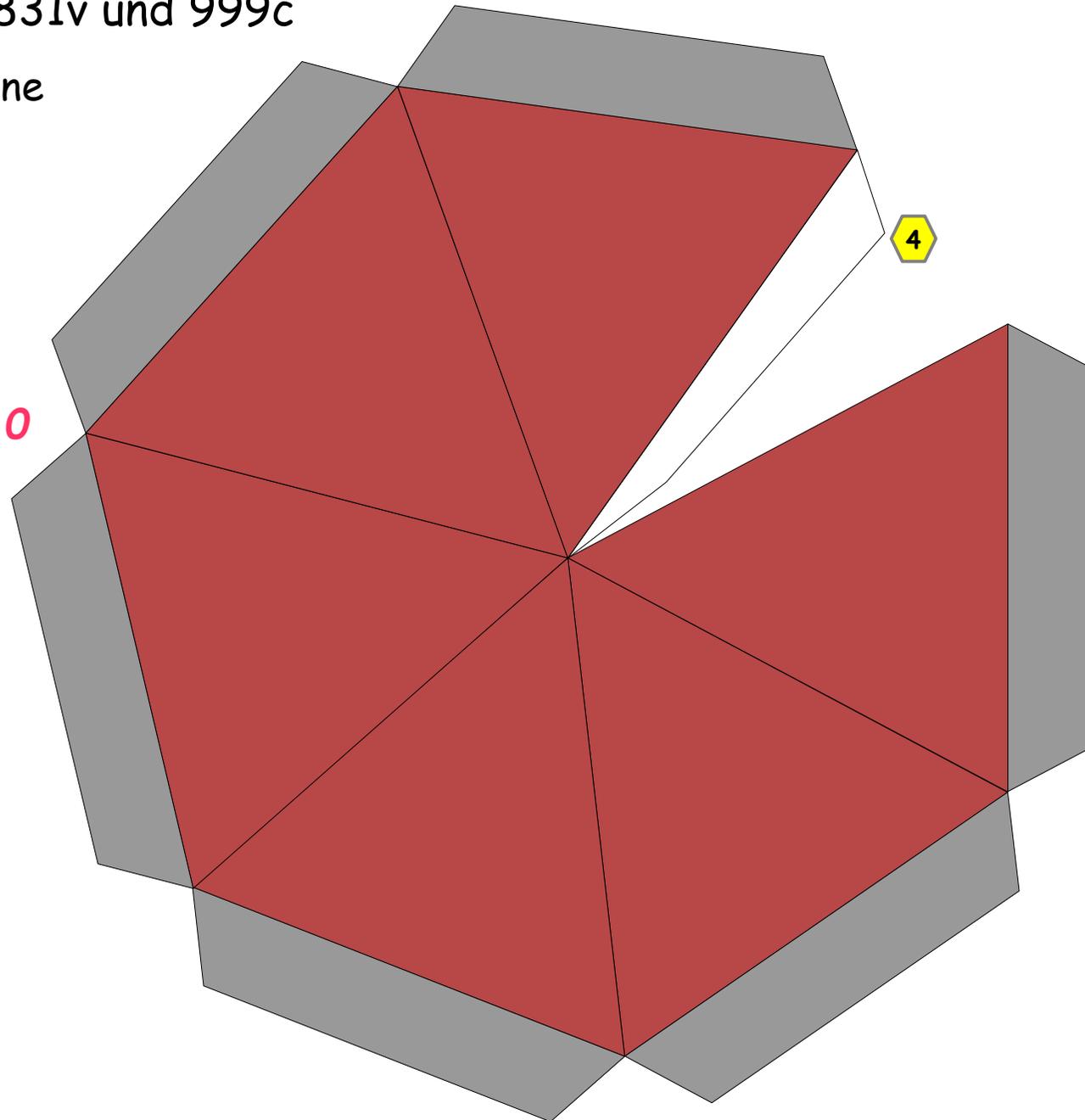
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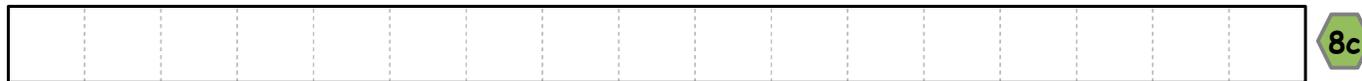
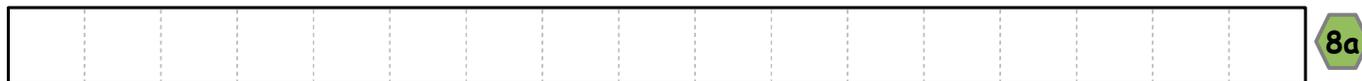
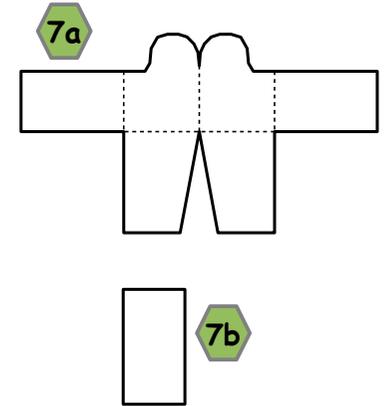
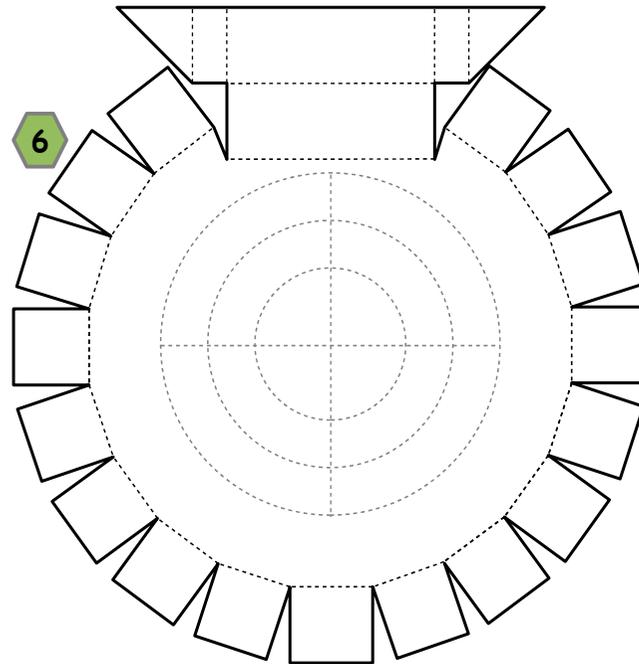
## sechskantige Laterne

*Version 6.0*



## Halierung

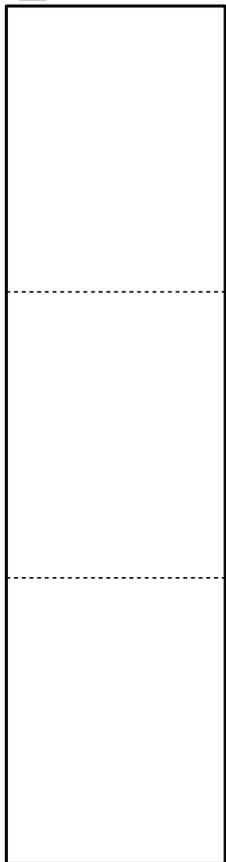
Version 6.0



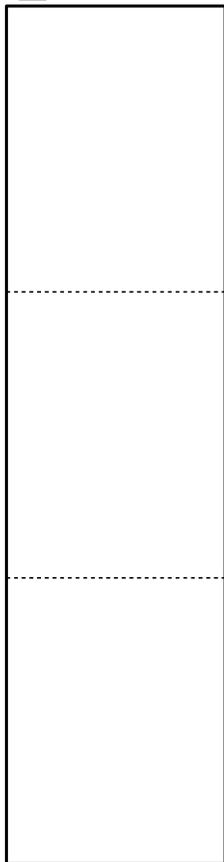
# Bastelbogen Nr. 831v und 999c Halterung

Version 6.0

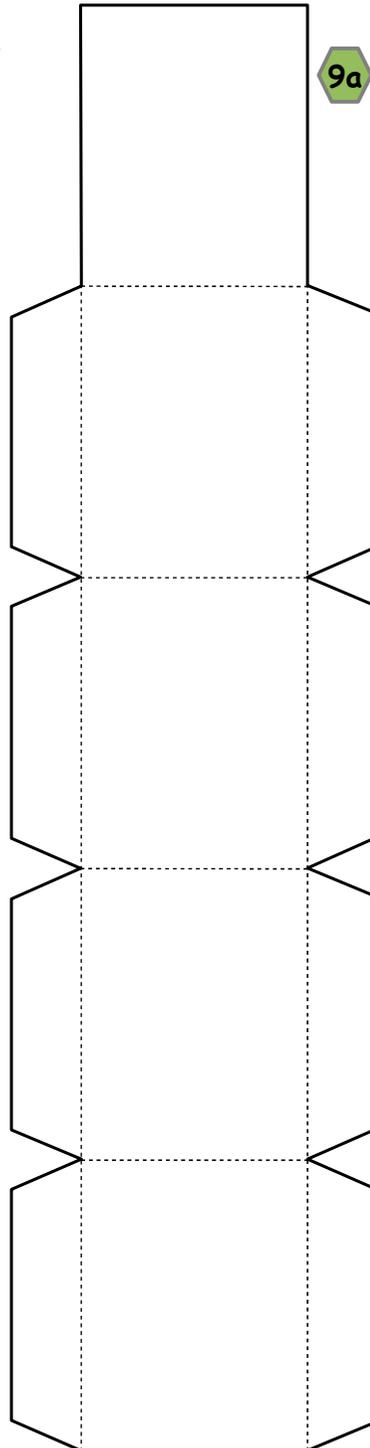
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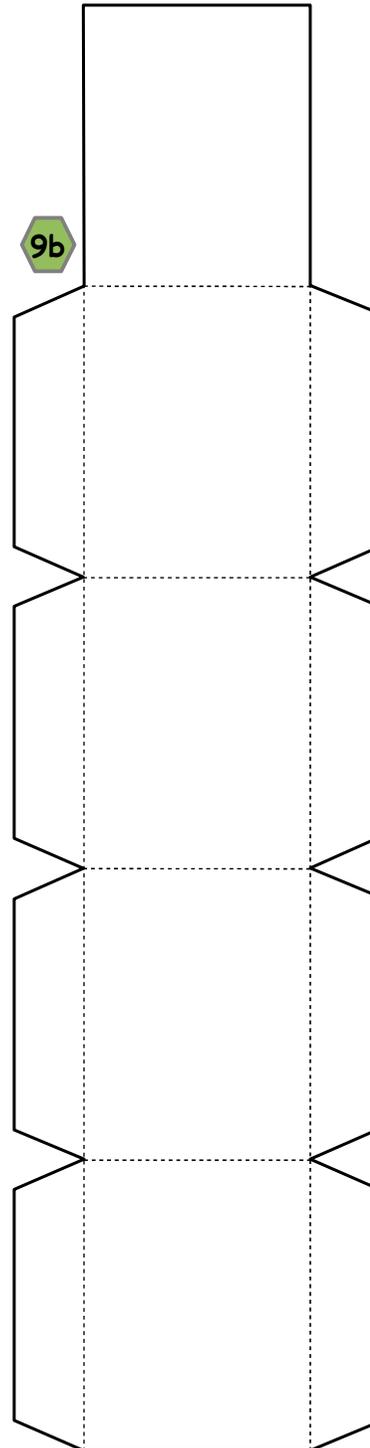
9d



9a



9b



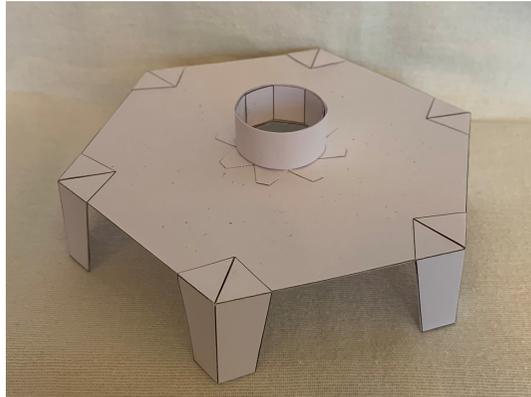
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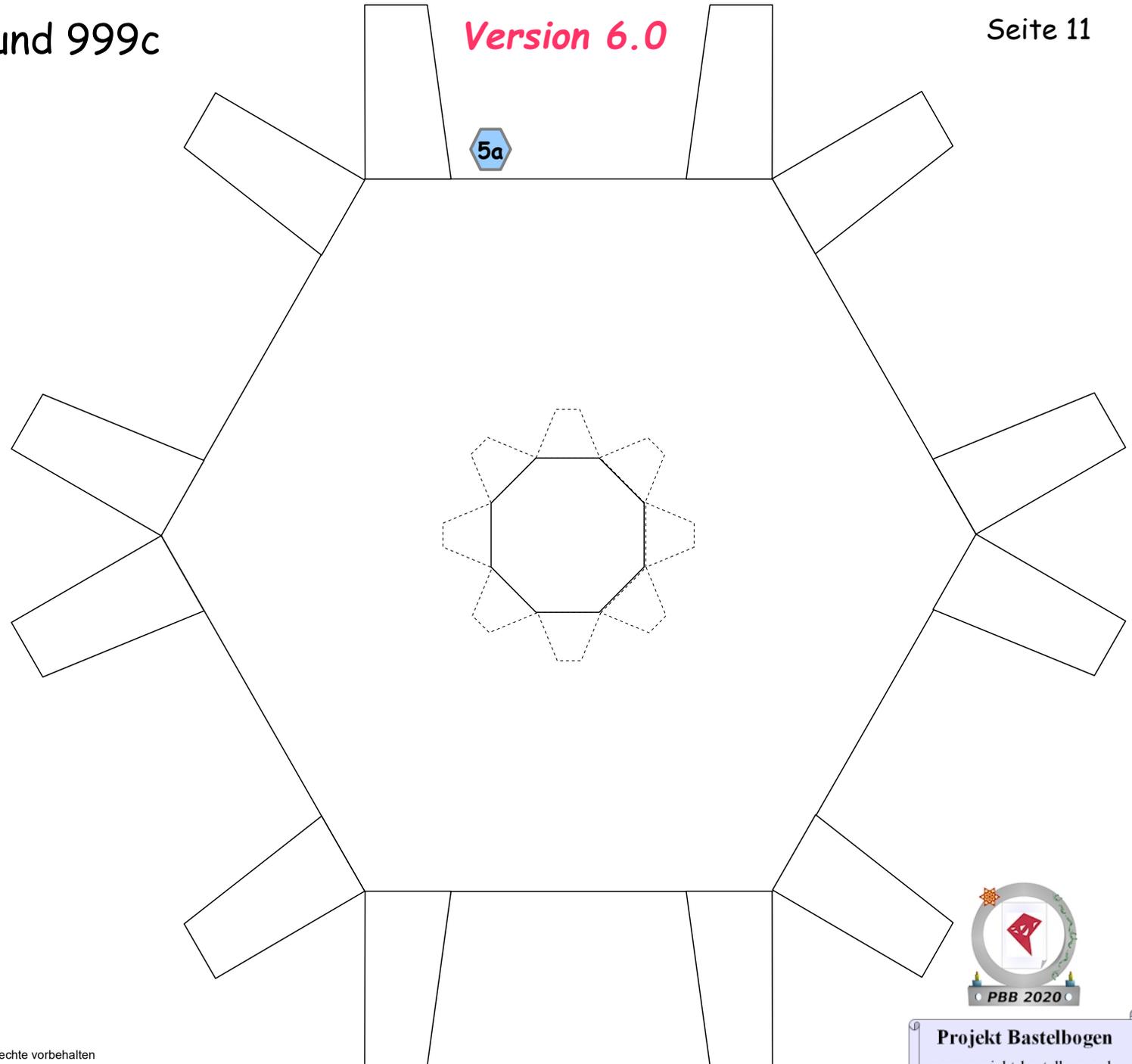
# Bastelbogen Nr. 831v und 999c alternatives Unterteil

Version 6.0

Seite 11



geeignet für  
USB-Notebook-Licht



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# Bastelbogen Nr. 831v und 999c alternatives Unterteil

Version 6.0

Seite 12

