

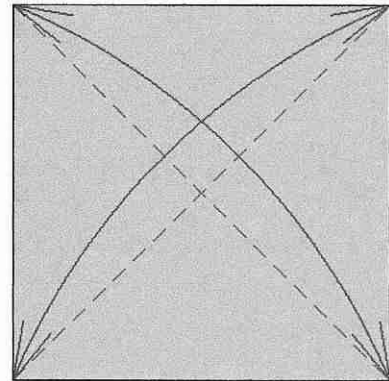
# INTI

(Inka-Sonnengott)

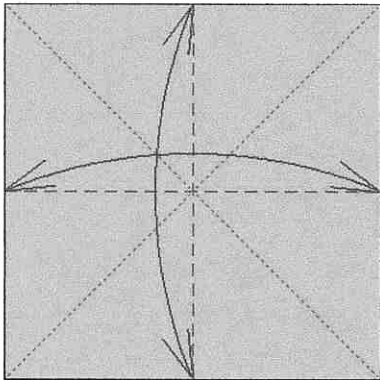
## ORIGAMI

von Peterpaul FORCHER (AUSTRIA)

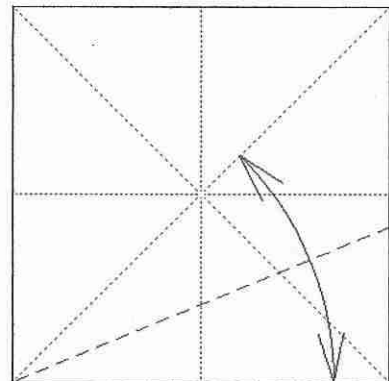
**1**



**2**

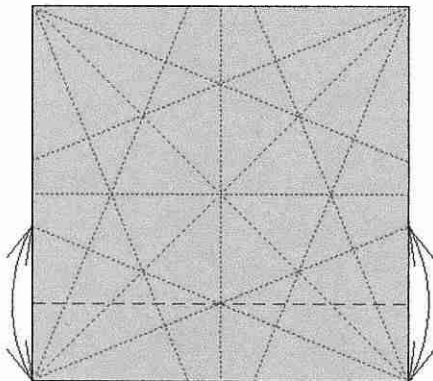


**3**

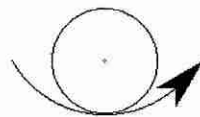
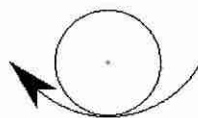
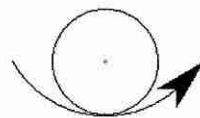


7mal wiederholen!

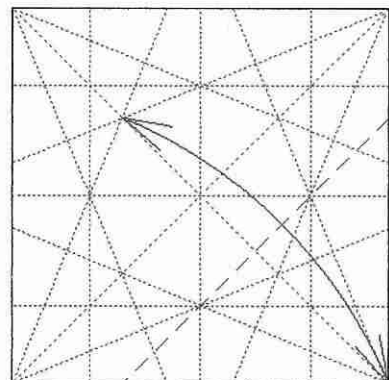
**4**



3mal wiederholen!

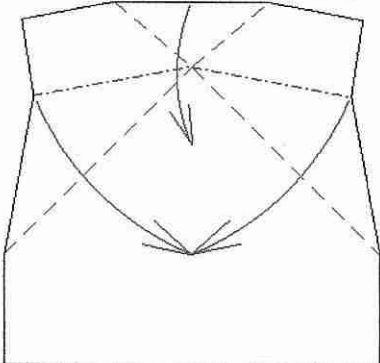


**5**

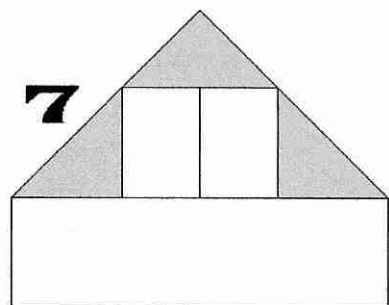


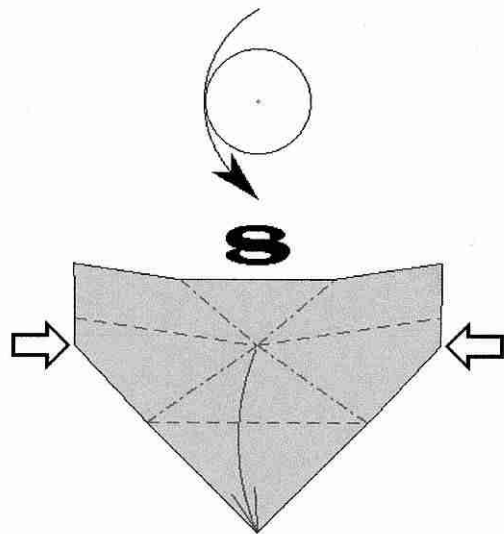
3mal wiederholen!

**6**



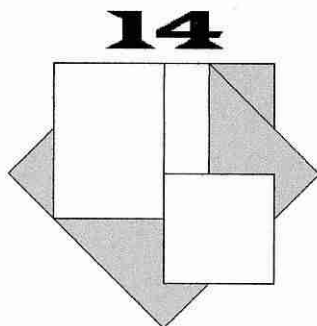
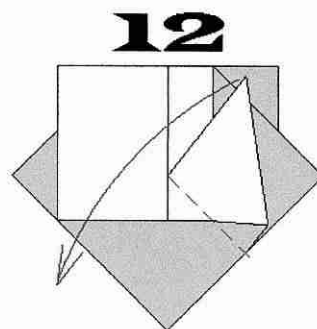
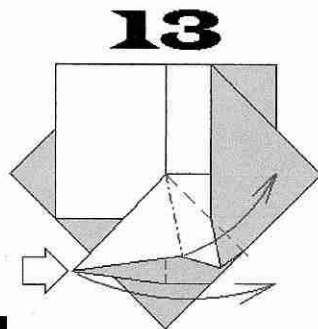
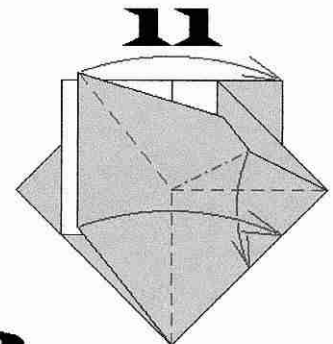
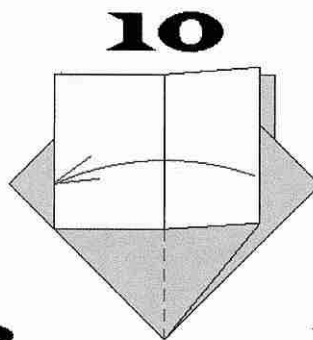
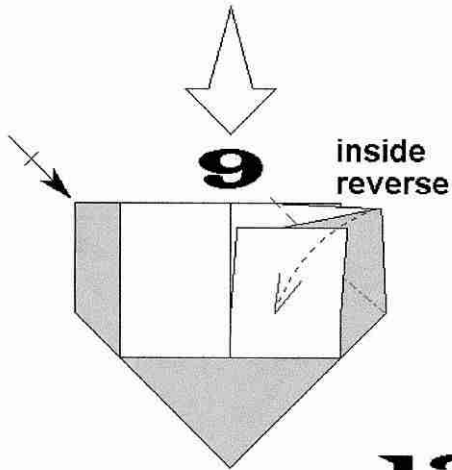
**7**



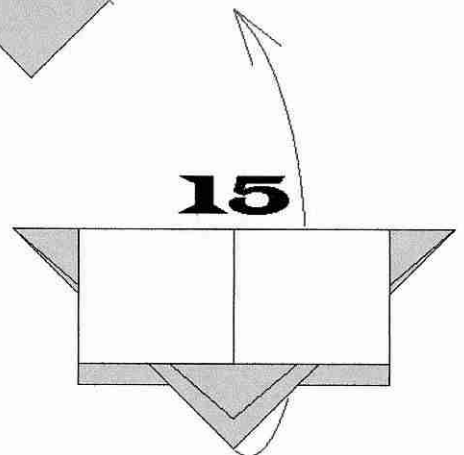


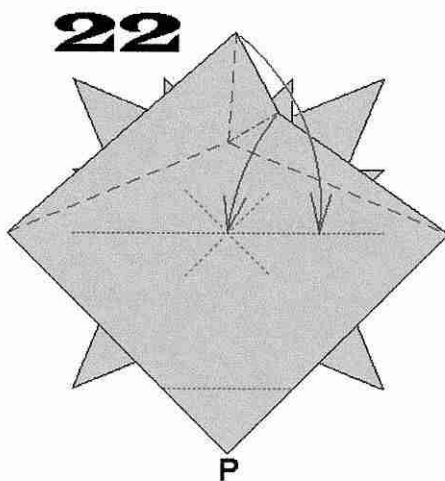
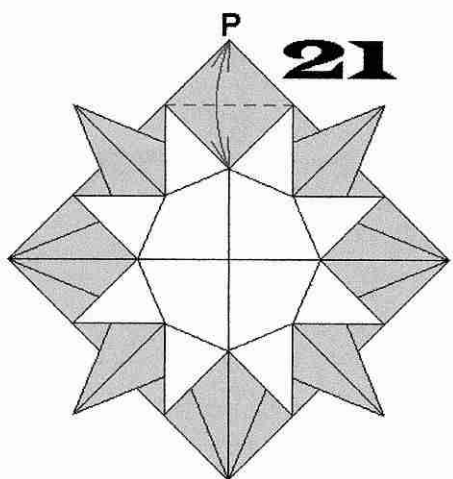
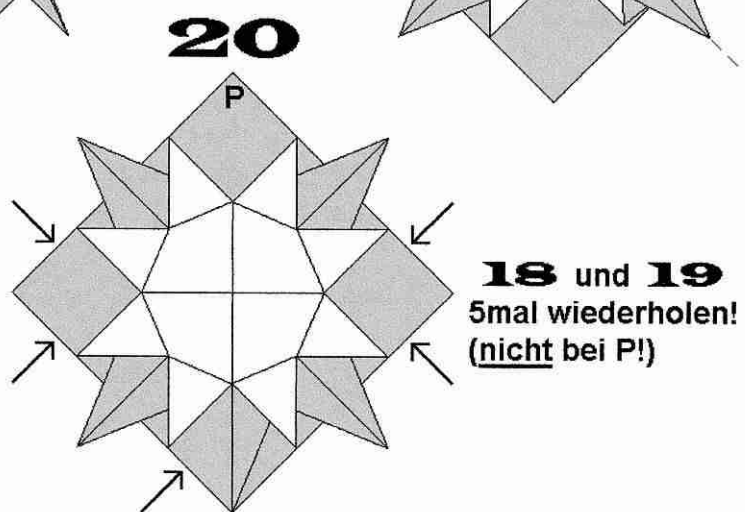
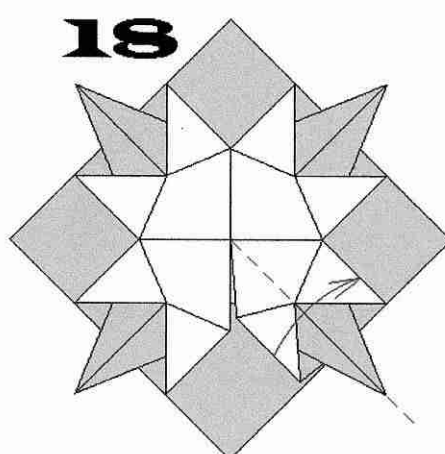
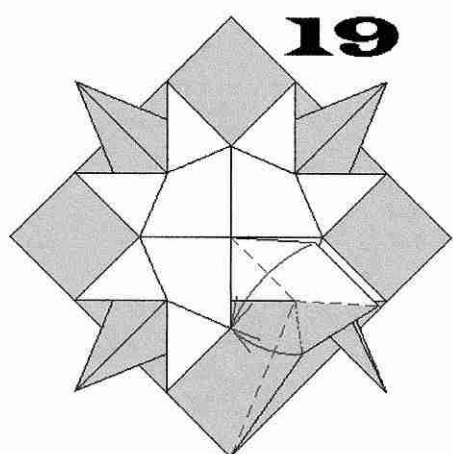
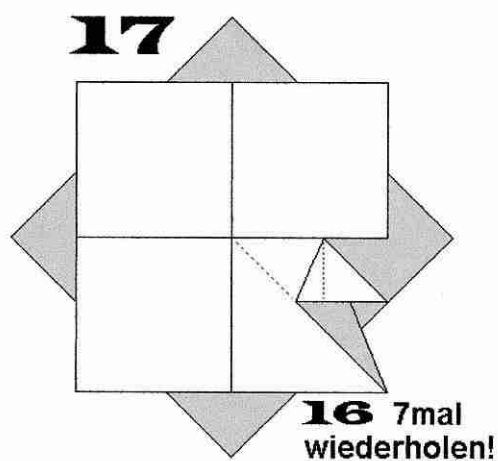
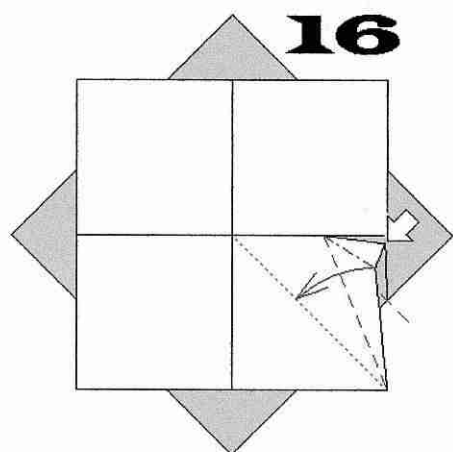
# ORIGAMI

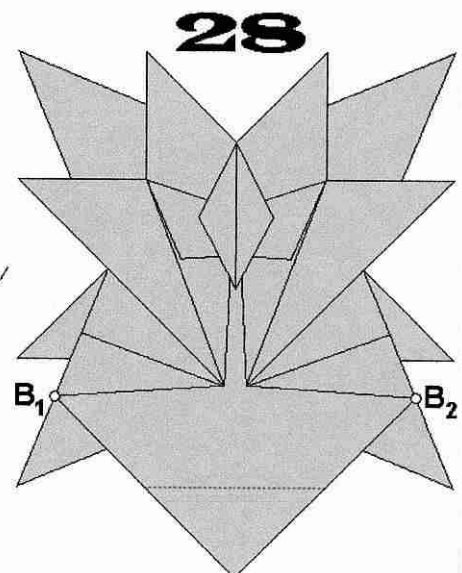
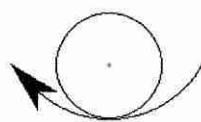
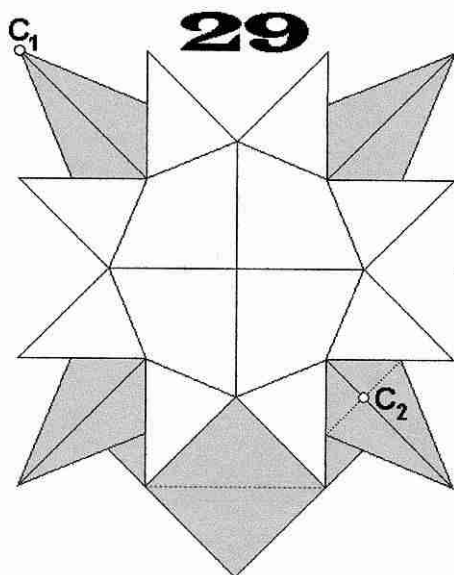
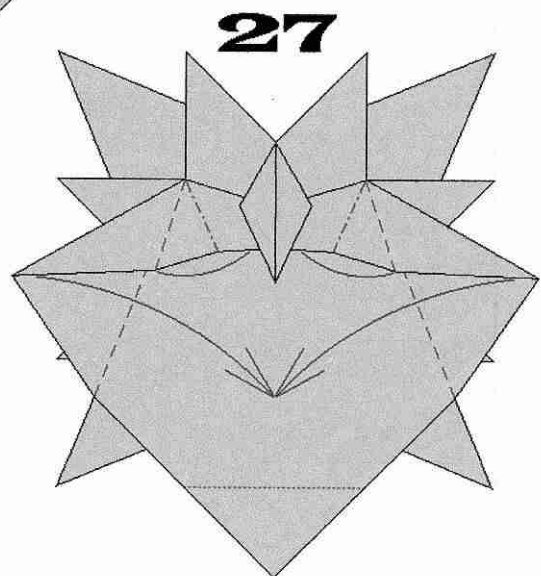
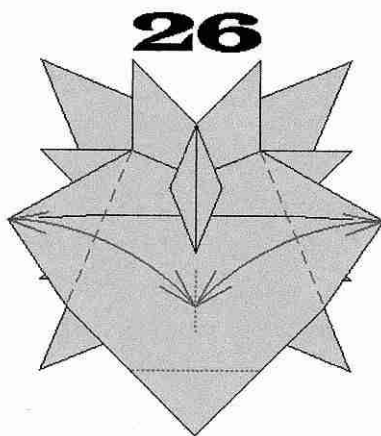
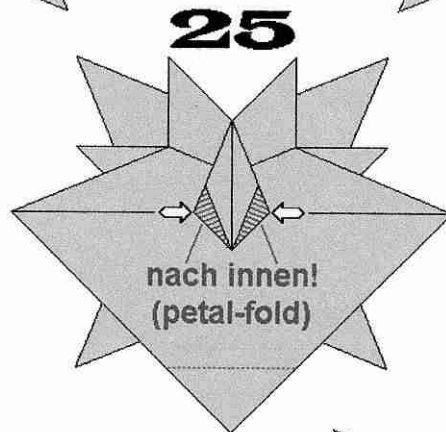
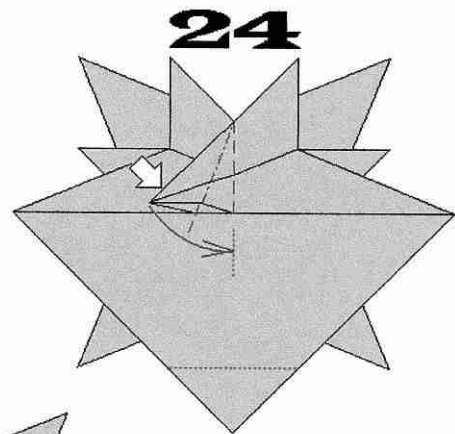
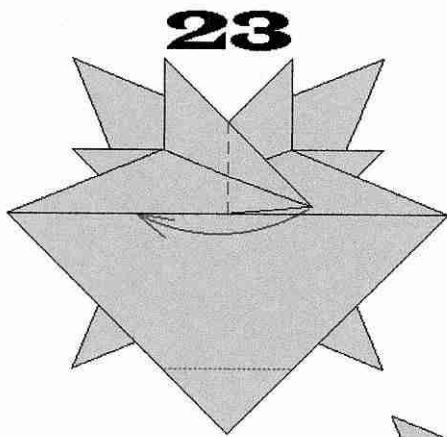
von Peterpaul FORCHER  
(AUSTRIA)



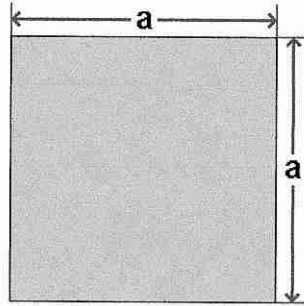
**10 bis 13**  
3mal wiederholen!  
(links vorne und 2mal  
auf der Rückseite)



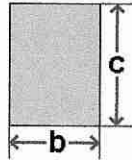




# INTI



# Stütze



$$b = \overline{B_1 B_2} \text{ (siehe 28)}$$

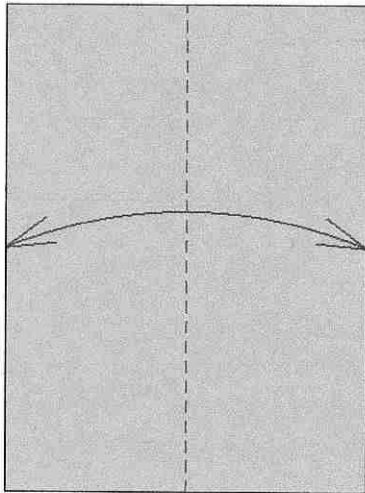
$$c = \overline{C_1 C_2} \text{ (siehe 29)}$$

Oder:

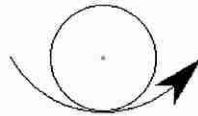
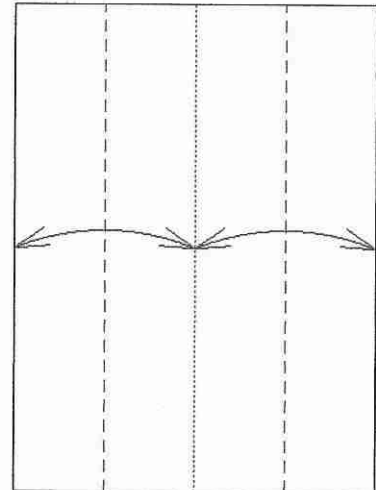
$$b = 2a \cdot (3 - 2\sqrt{2}) \approx a \cdot 0,3431$$

$$c = \frac{a}{2} \cdot (8 - 5\sqrt{2}) \approx a \cdot 0,4645$$

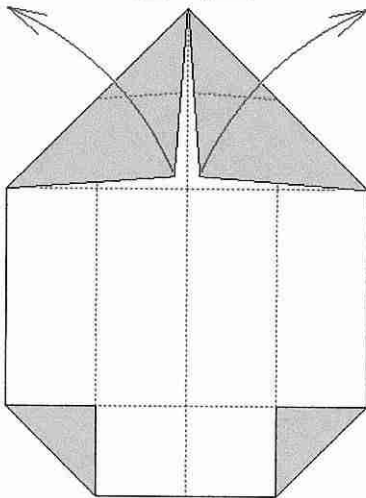
**30**



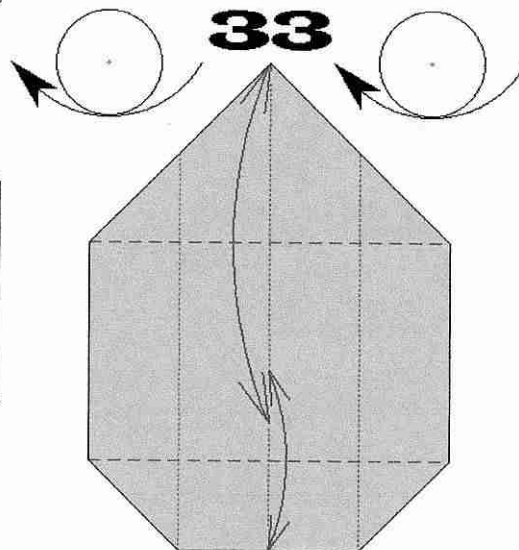
**31**



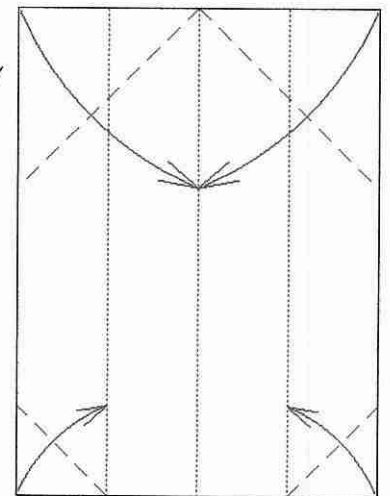
**34**



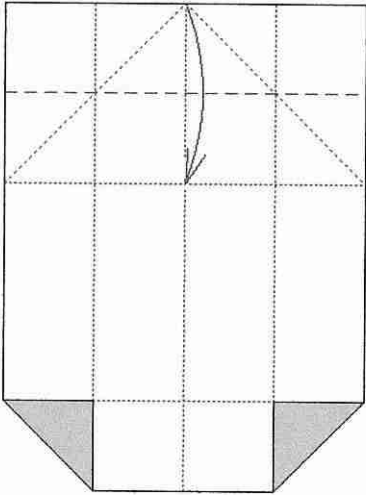
**33**



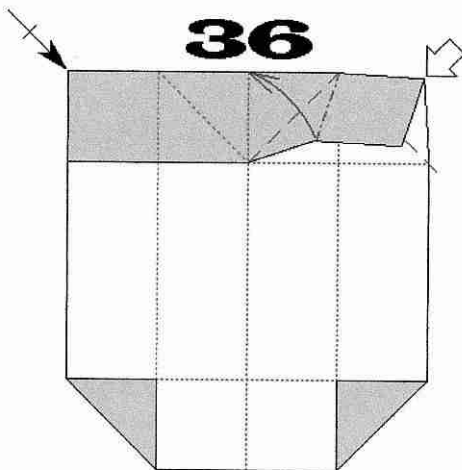
**32**



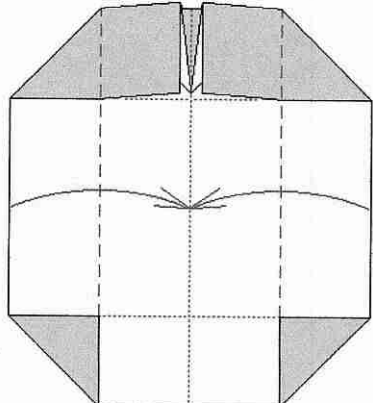
**35**



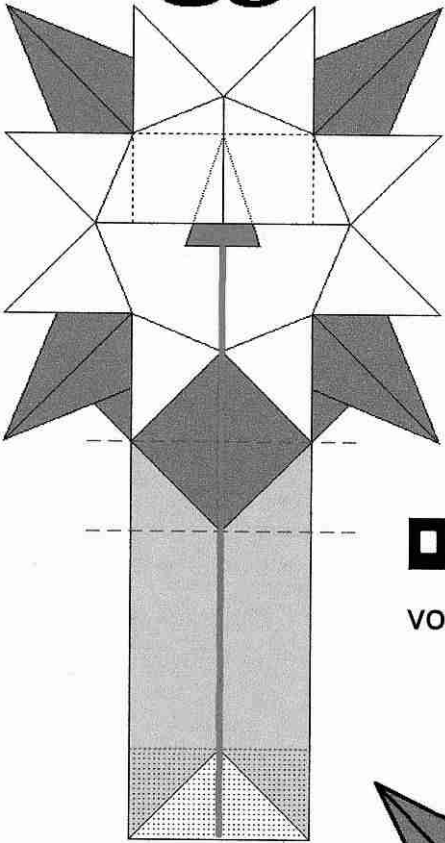
**36**



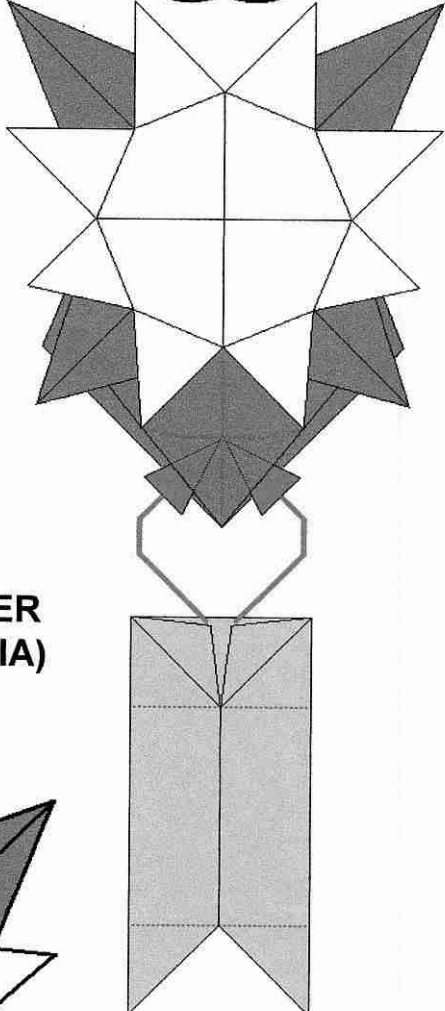
**37**



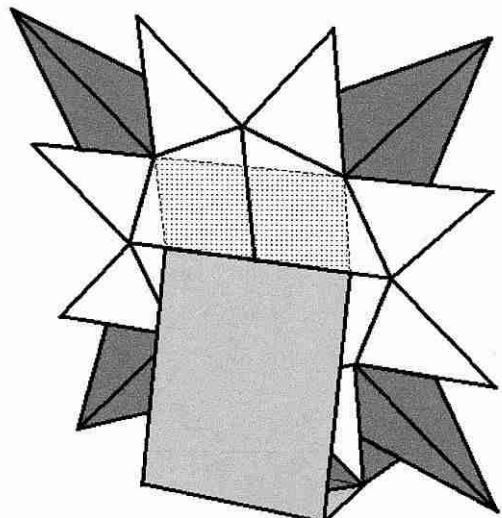
**39**

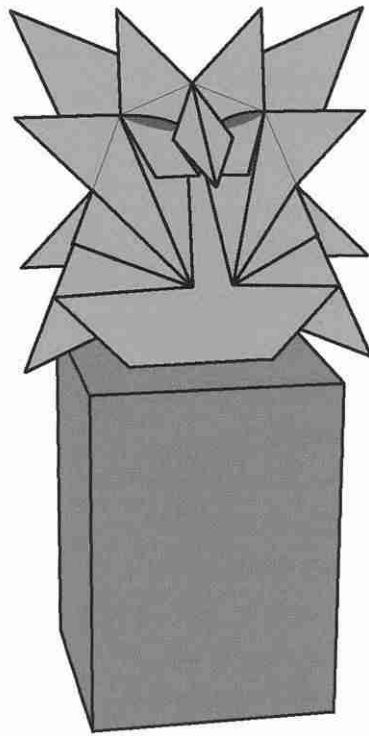


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**ORIGAMI**  
von Peterpaul FORCHER  
(AUSTRIA)





Peterpaul Forcher  
INTI / Seite 7

Diagramme fertig: 28. März 1999

# ORIGAMI

von Peterpaul FORCHER  
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