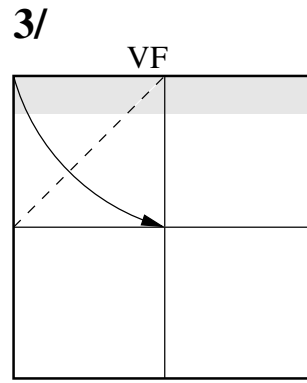
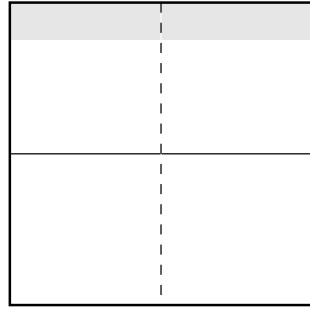


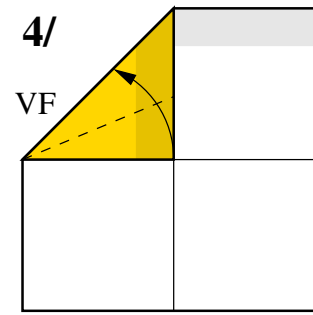
1/ Valley fold (VF),  
unfold (UF).

2/ VF, UF



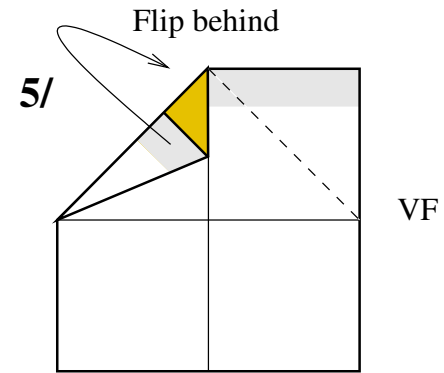
3/

VF



4/

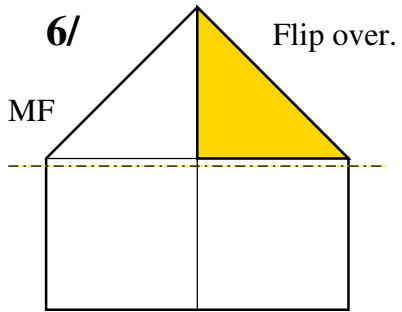
VF



5/

Flip behind

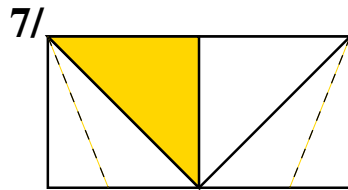
VF



6/

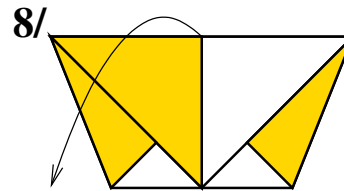
Flip over.

MF



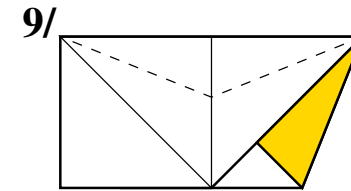
7/

VF left and right.



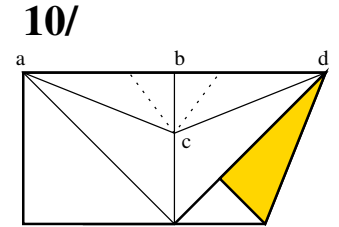
8/

Fold flap down.



9/

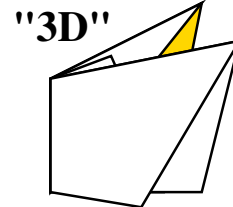
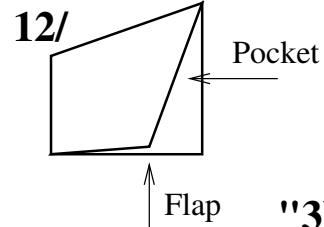
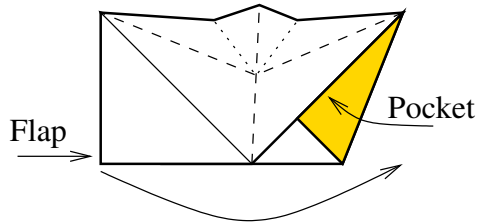
VF from corner to center  
line, through all layers.



10/

MF so that ac and bc meet,  
then so that bc and cd meet.

11/ As the module is folded  
together, the flap moves  
to the right as indicated.



## Assembly

To assemble, unfold the pocket somewhat,  
insert the flap and re-fold the pocket.  
This locks the flap in place. Three  
units form a basket. Snick two baskets together  
using the pocket/flaps on the outside.  
Four baskets meet to form a four-petaled  
flower.