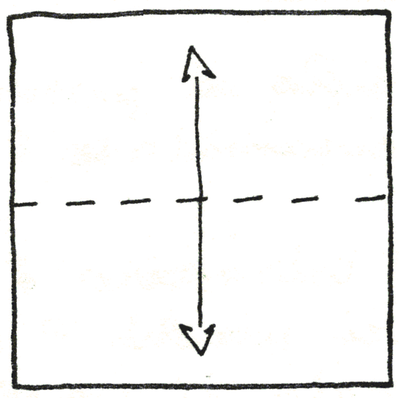
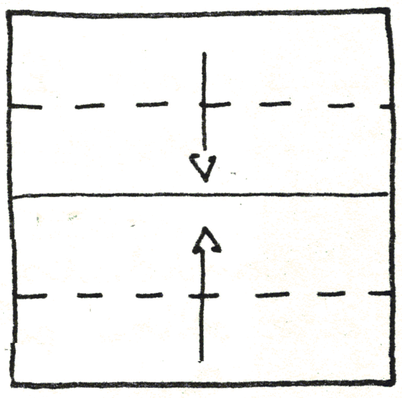
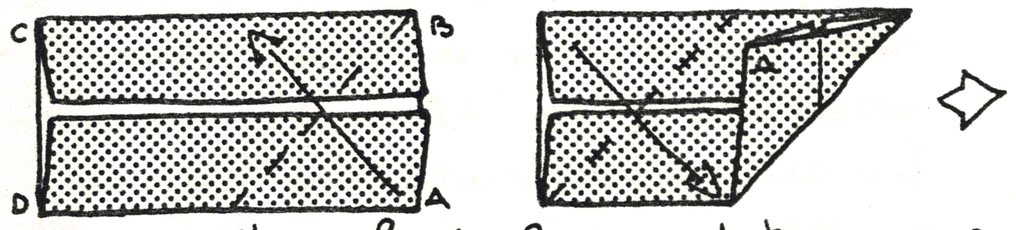
ORIGAMI

di **LUISA CANOVI**

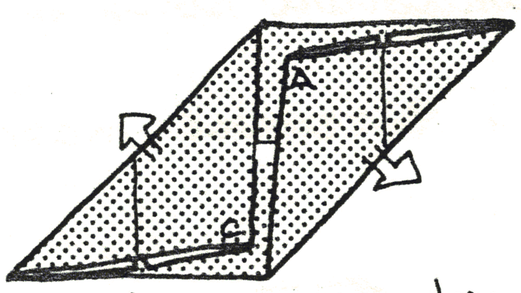
MODULO A 90° di TOSHIE TAKAHAMA



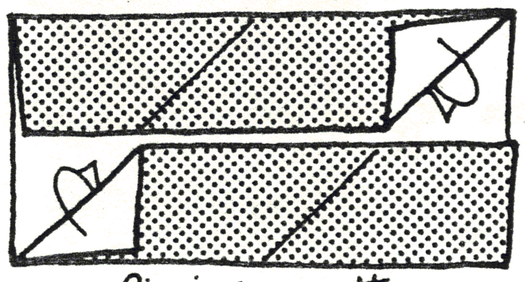


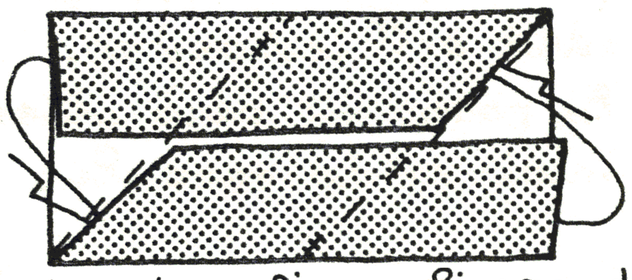


piegare l'angolo in basso a destra verso l'alto e quello opposto verso il basso

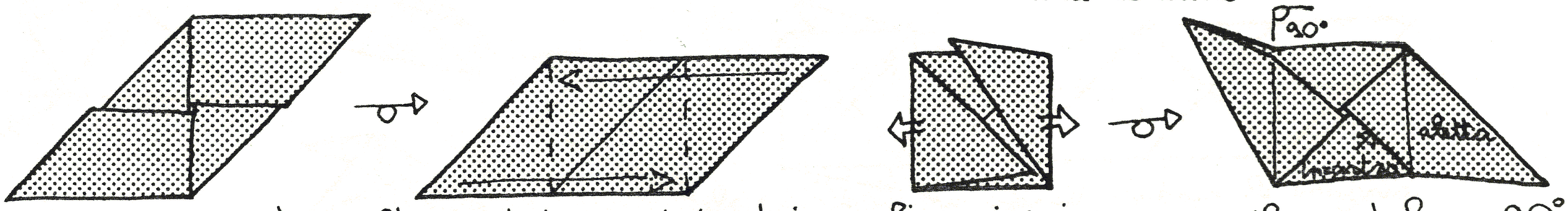


riaprire e nascondere gli angolini in sotto



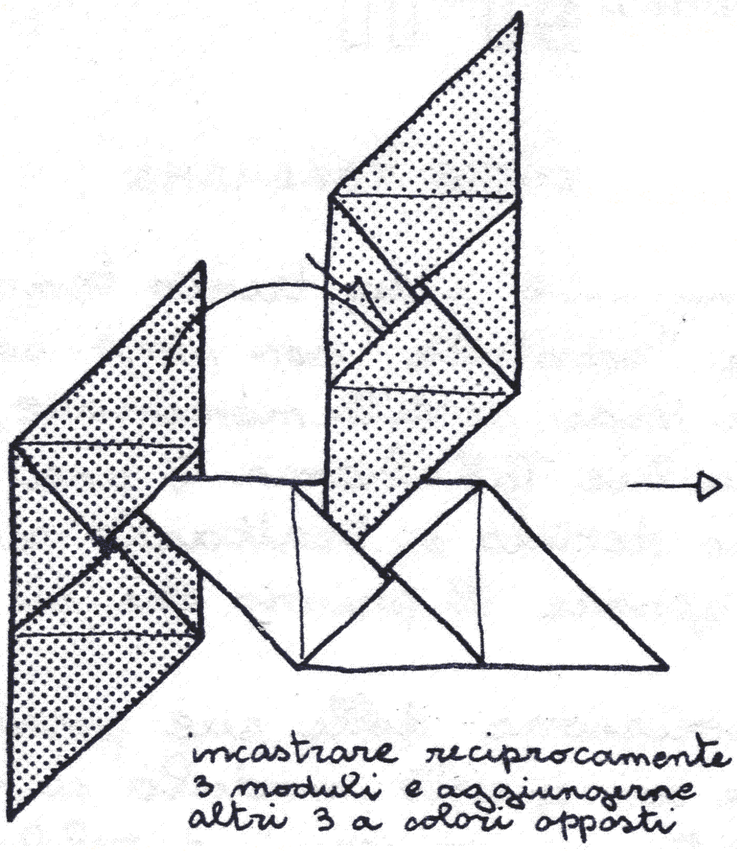


inserire gli angoli grandi sotto le alette

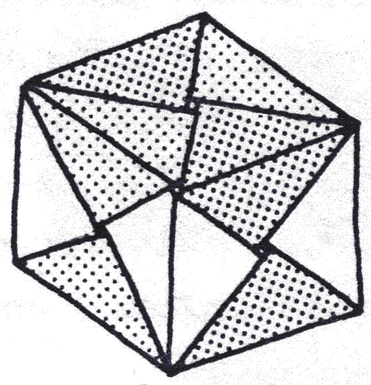


formare un incastro, voltare, ripiegare i due triangoli e riaprire — il modulo a 90°

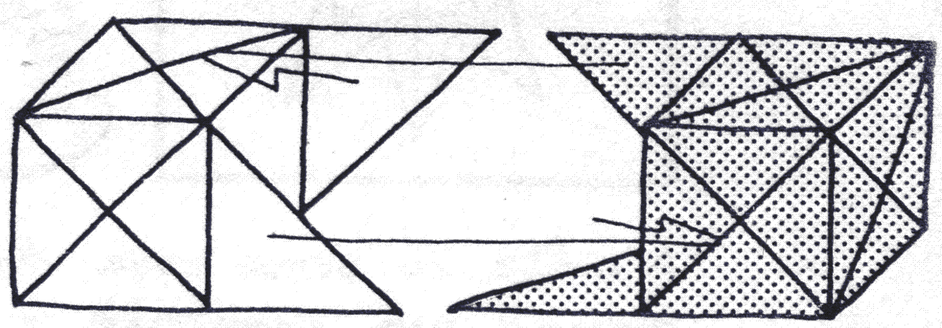
È importante piegare per ogni modulo gli stessi angoli A e C in quanto piegando D e B si avrebbe un modulo speculare non compatibile col primo.
Piegando e incastrando 6 moduli (di 3 colori) si ottiene un cubo e giocando un po' qualsiasi altra forma composta da più cubi.



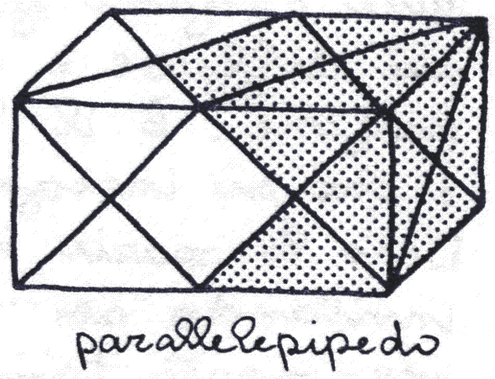
incastrare reciprocamente 3 moduli e aggiungerne altri 3 a colori opposti



il cubo



incastrare fra loro due cubi aperti



parallelepipedo