

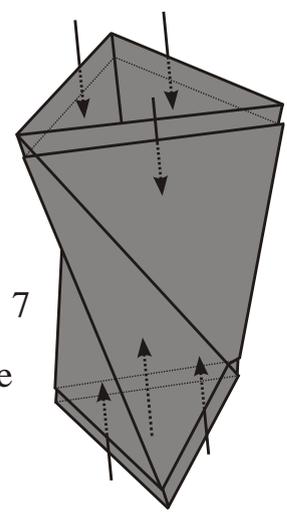
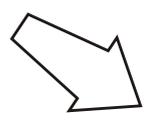
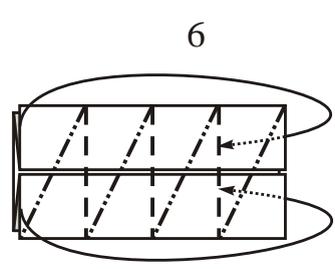
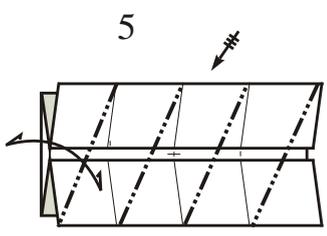
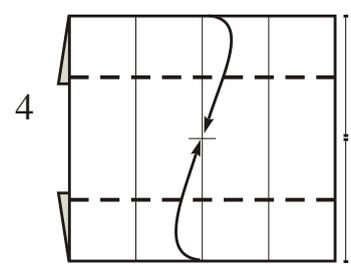
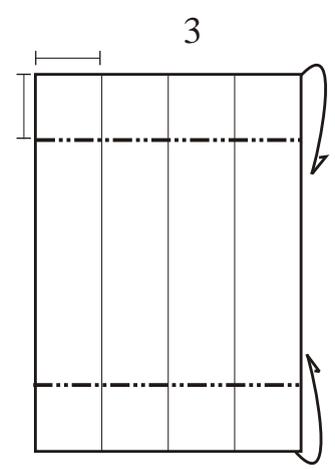
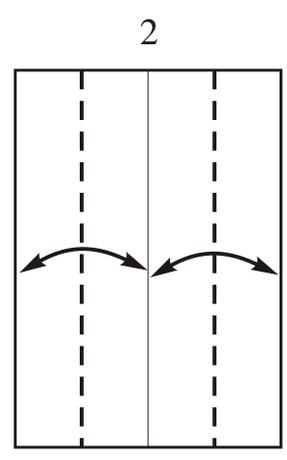
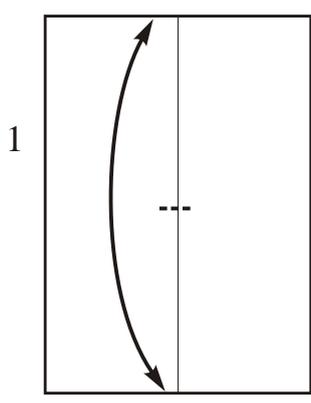
ORICHIMICA

Omaggio a Shuzo Fujimoto

Legame (giunto)

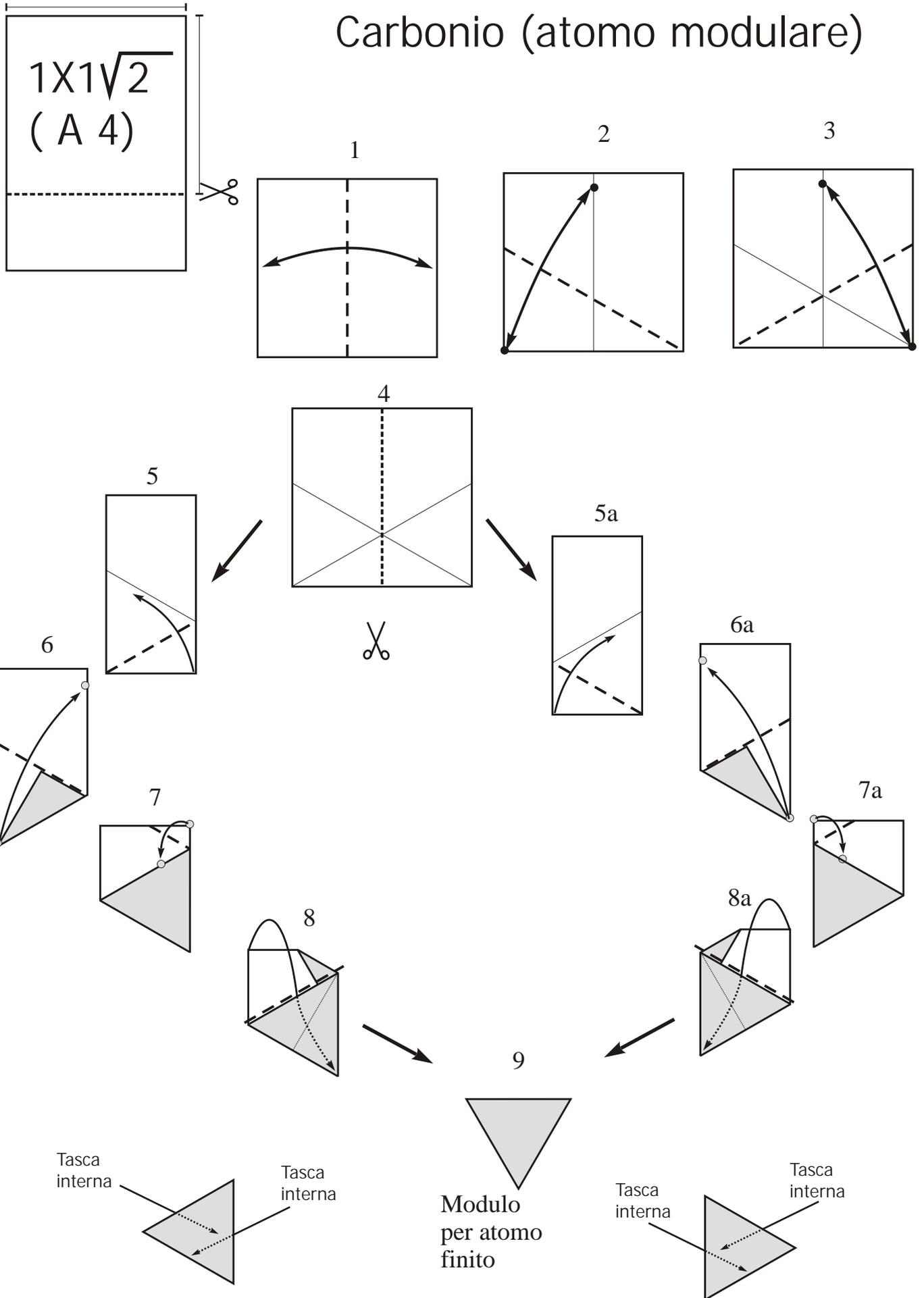
$1 \times 1\sqrt{2}$

(A 4 o equivalente)

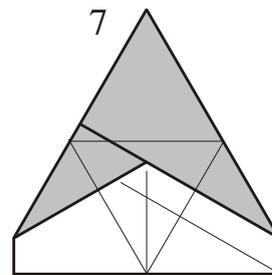
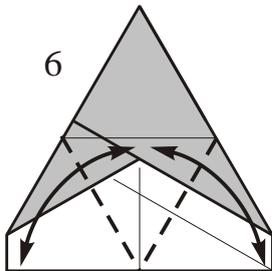
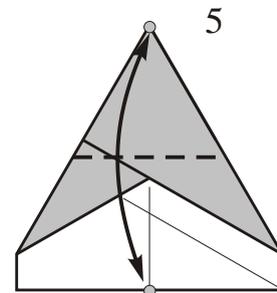
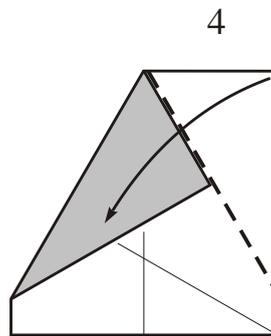
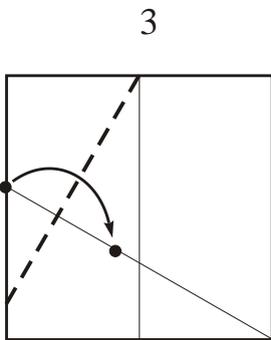
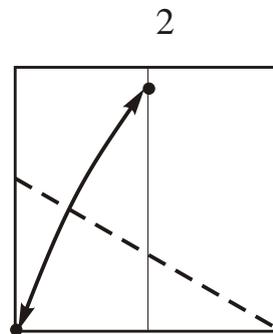
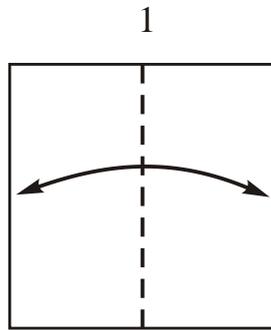
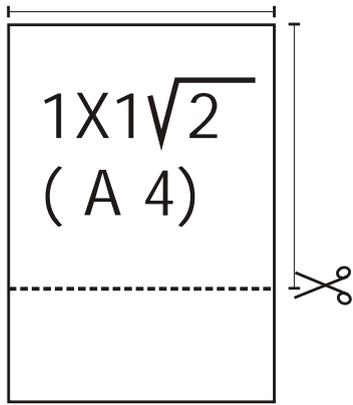


Legame
finito

Carbonio (atomo modulare)

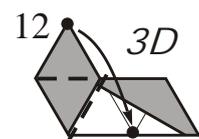
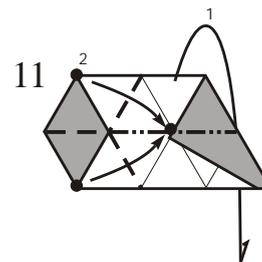
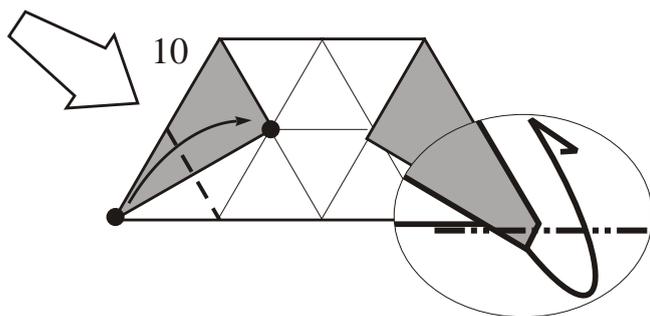
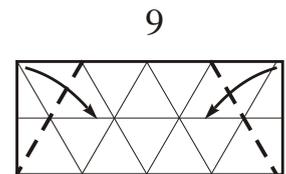
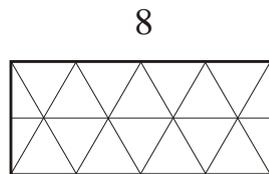
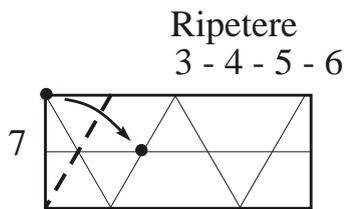
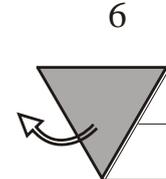
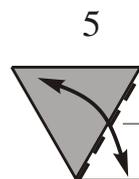
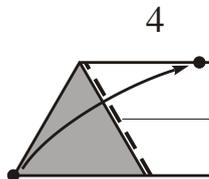
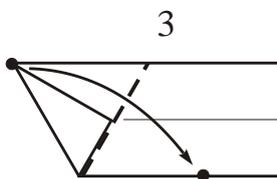
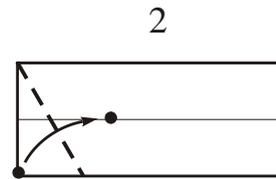
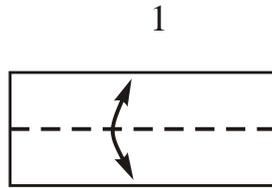
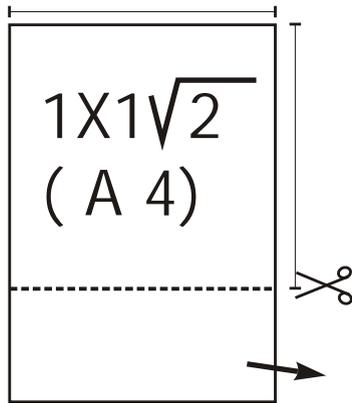


Coperchio di chiusura catena (opzionale)

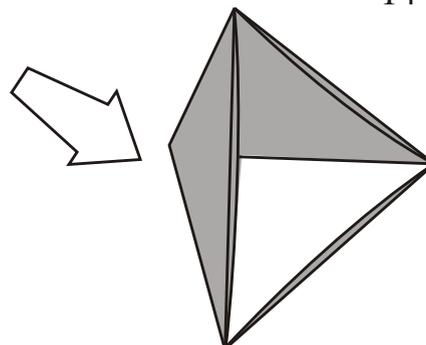
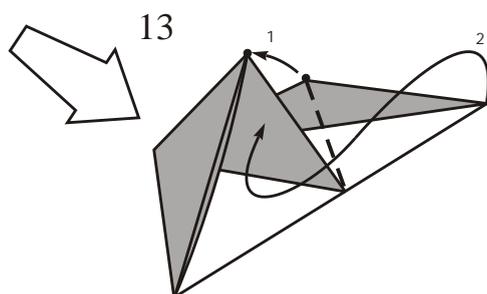


Coperchio di
chiusura finito

Tappo di chiusura per atomo modulare



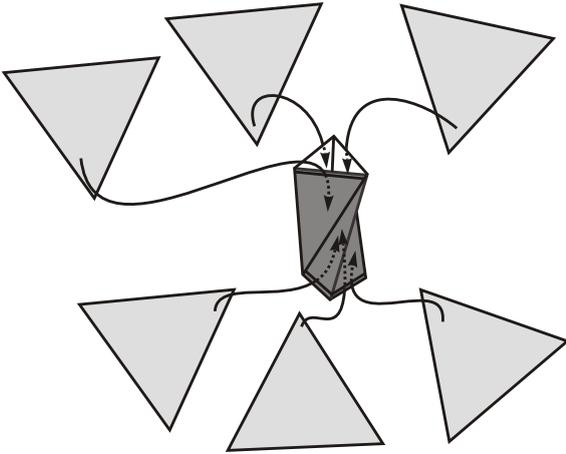
14 Tappo finito



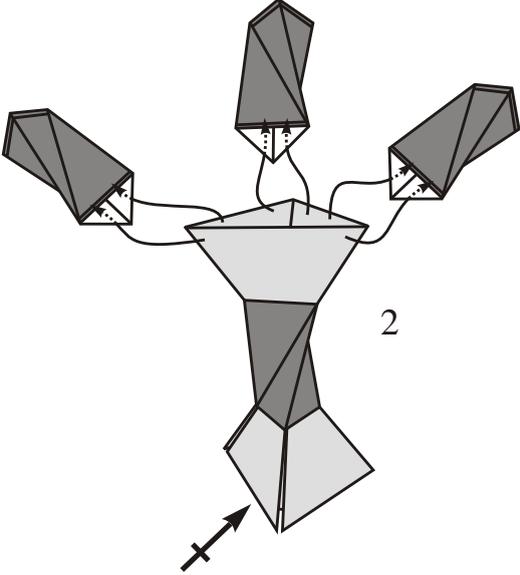
Poiché un lato esterno risulta di colore inverso è bene usare un foglio MONOCOLORE.

Montaggio di una catena

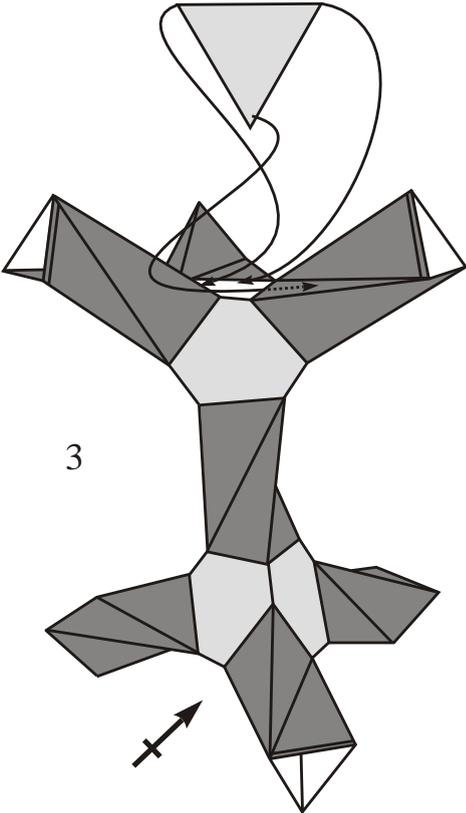
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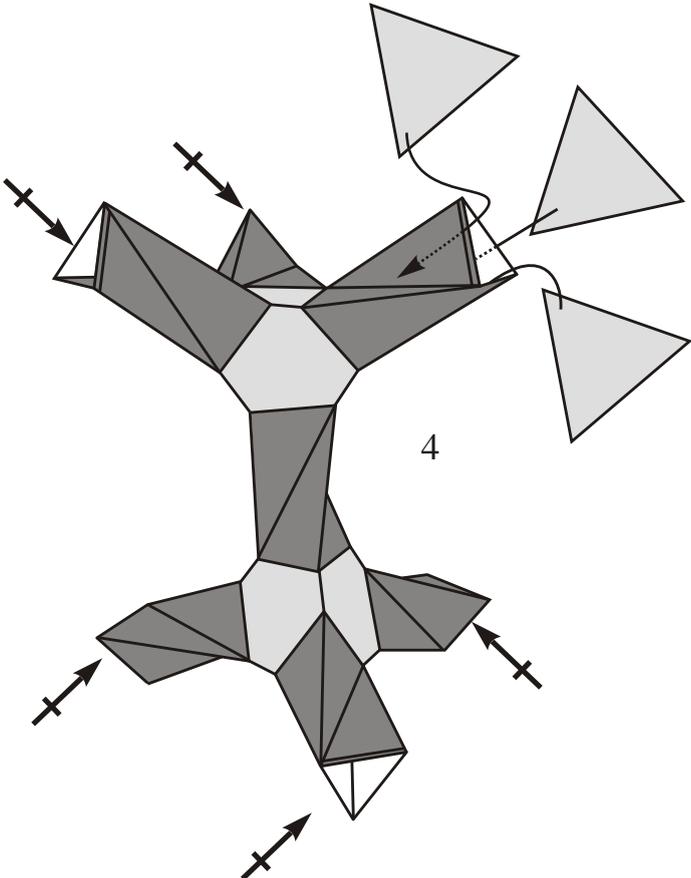
2

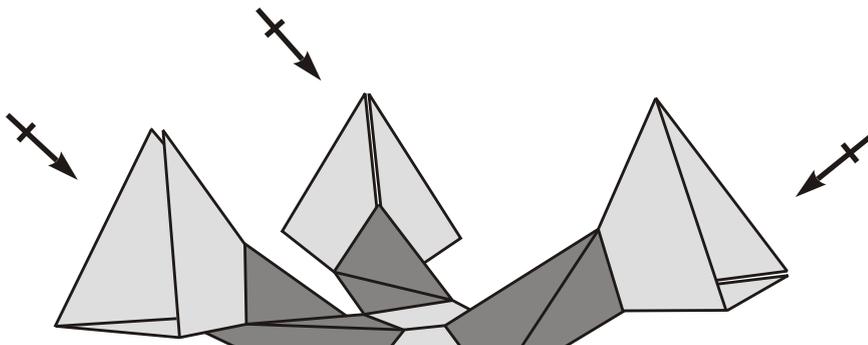


3



4

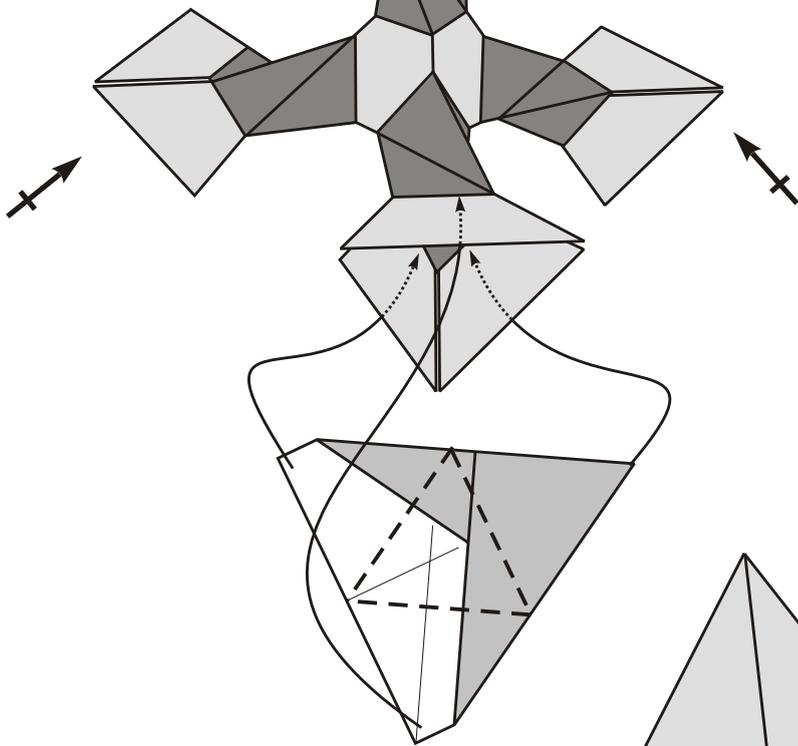




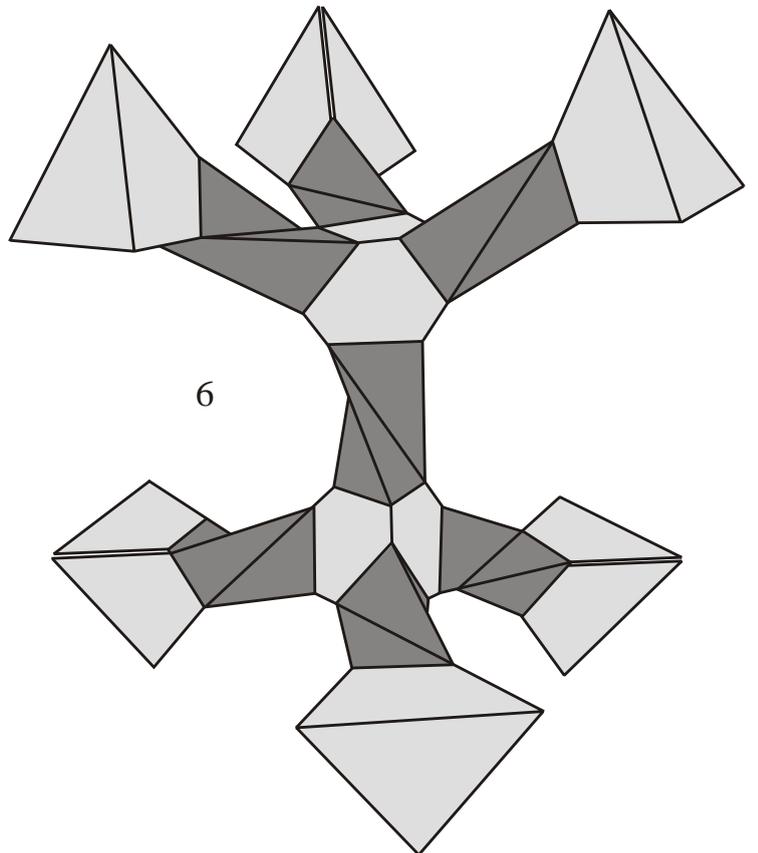
5

Chiusura degli atomi
con il coperchio (facoltativa)

(Con la chiusura NON è più
possibile proseguire nella catena.)



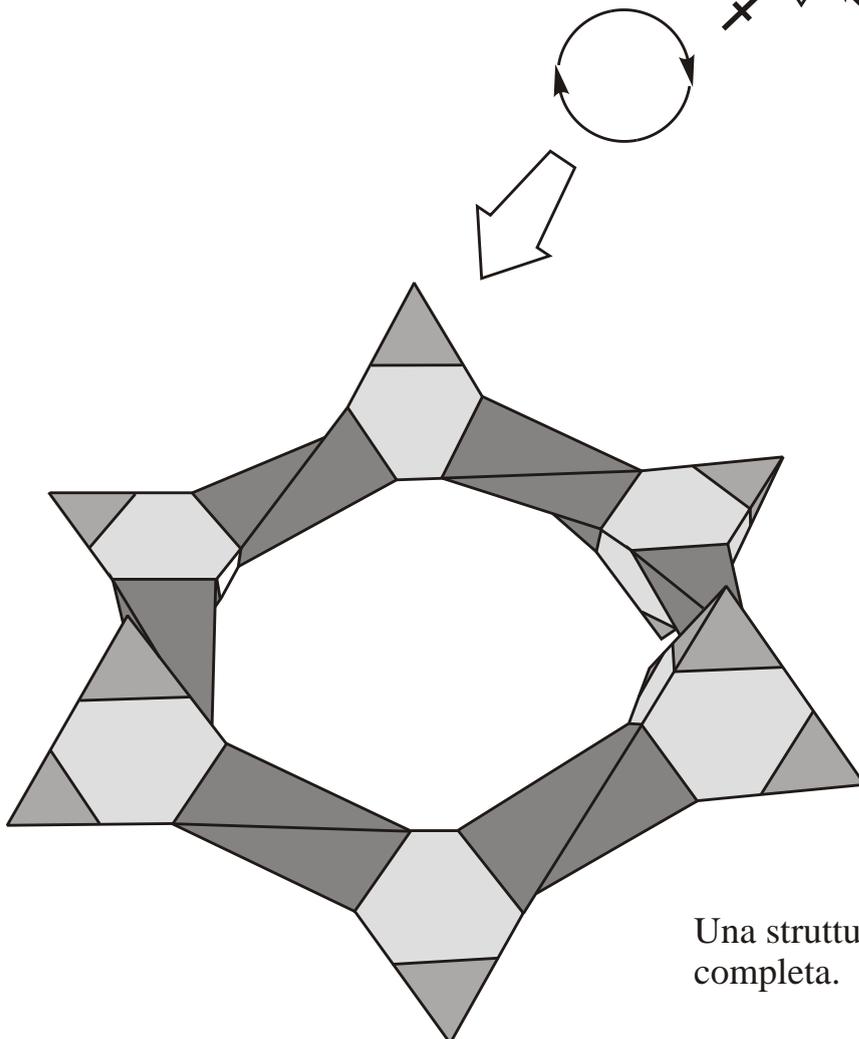
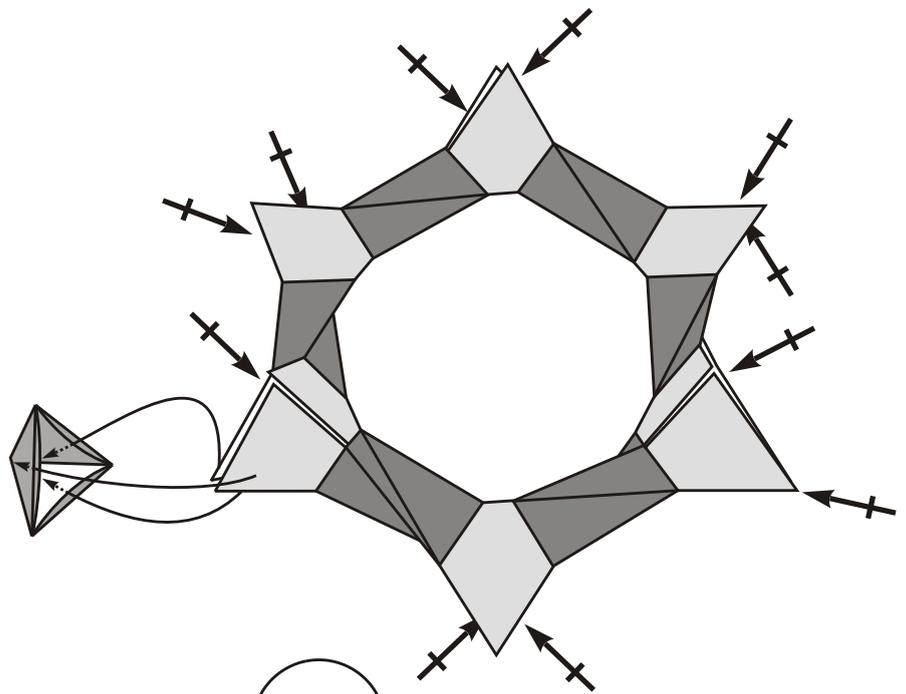
Un tipo di
catena finito.



6

E' possibile anche uno sviluppo ORIZZONTALE della struttura.

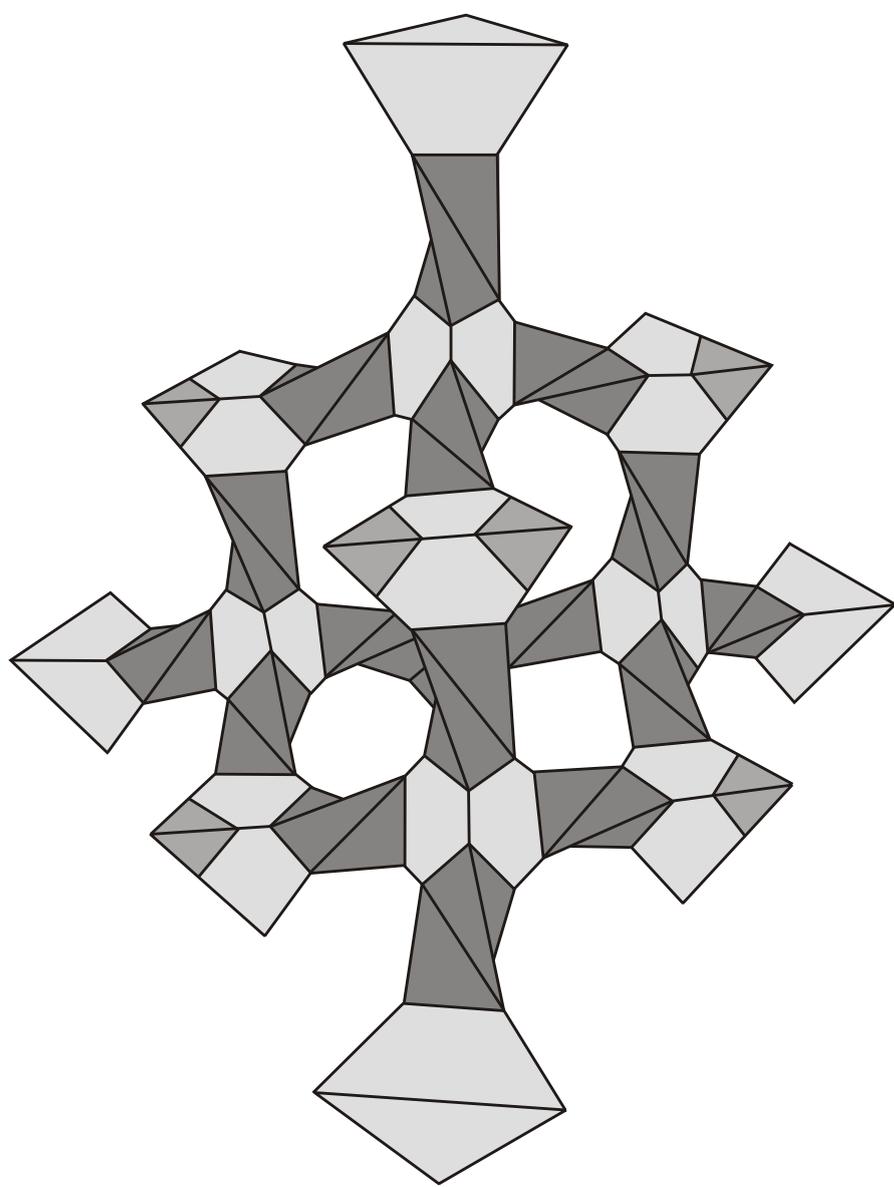
Per comporre questa figura sono necessari:



Una struttura a "corona"
completa.

Combinando lo sviluppo ORIZZONTALE e VERTICALE è possibile ottenere figure complesse.

La figura qui sotto è composta da:



Molte altre figure sono comunque possibili.