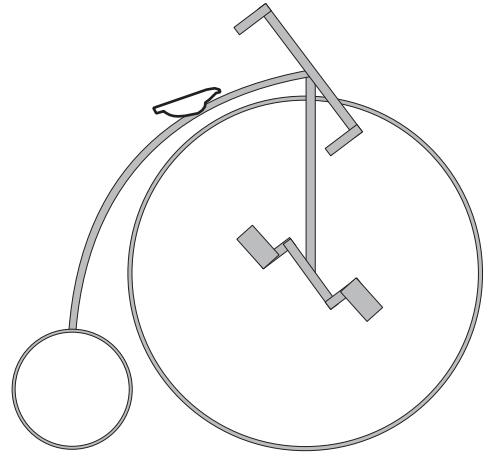


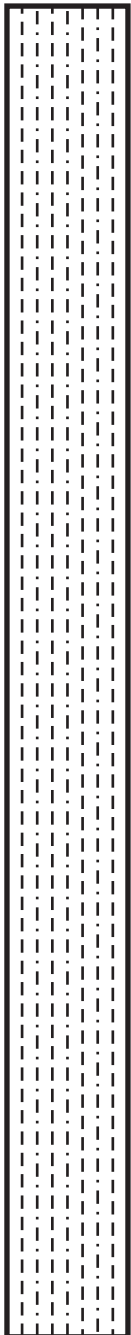
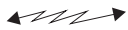
Velocipede di P. D'Auria

<http://www.origamidauria.it>

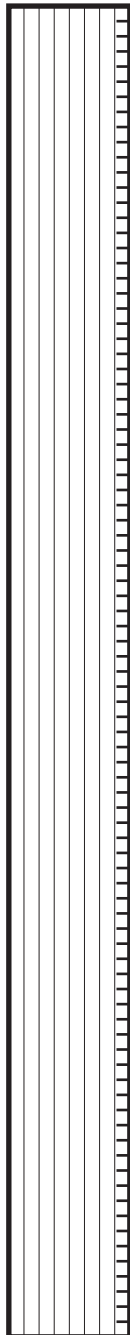
usare un rettangolo 1x11,
preferibilmente carta metallizzata



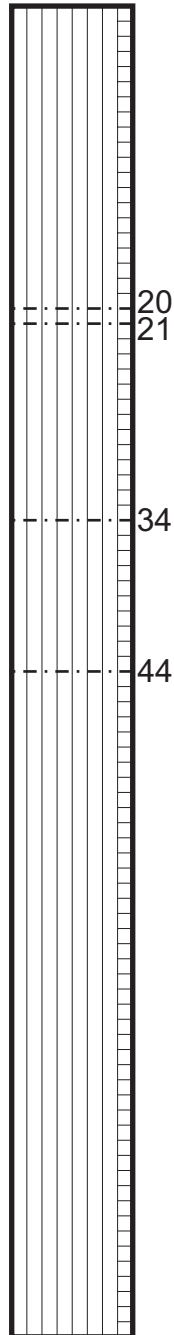
1 dividere
il lato corto
in ottavi



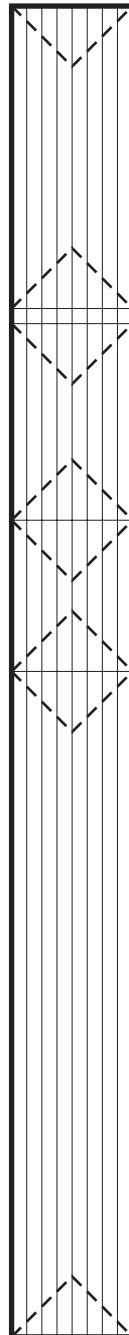
2 dividere il
lato lungo in
ottantottesimi,
solo segnando
il punto



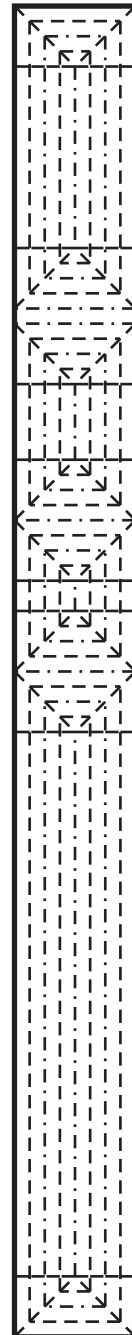
3

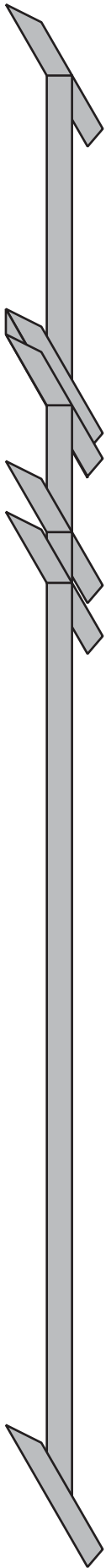


4

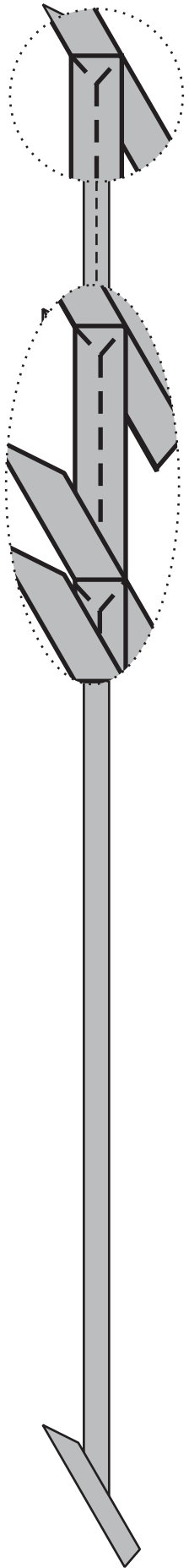


5

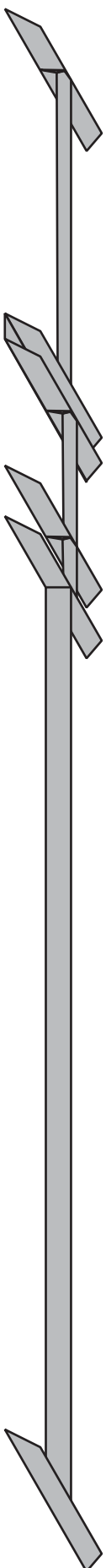




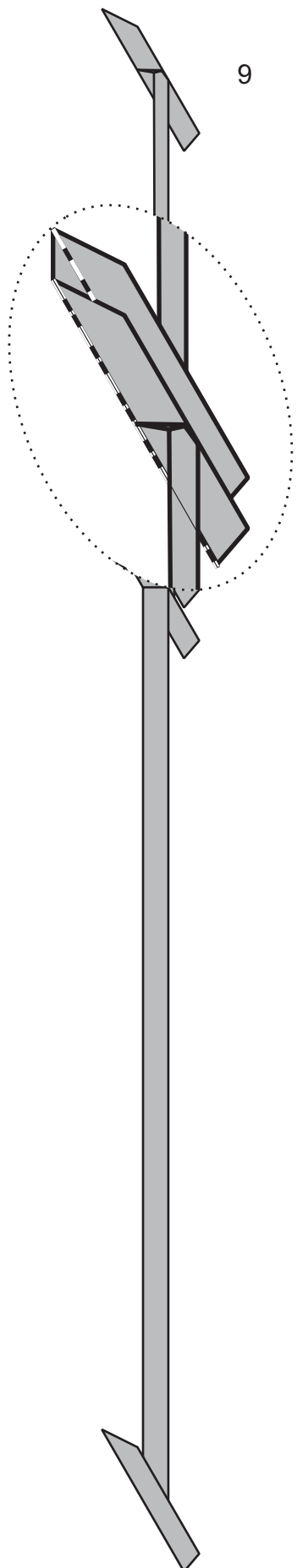
6



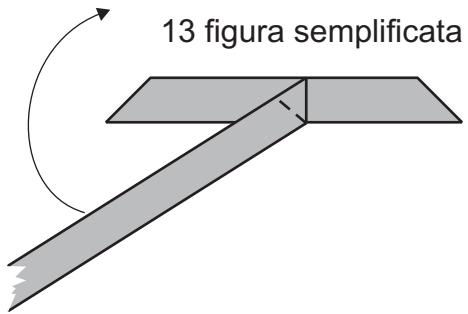
7



8

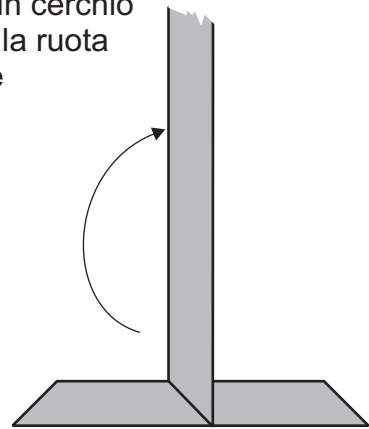


9

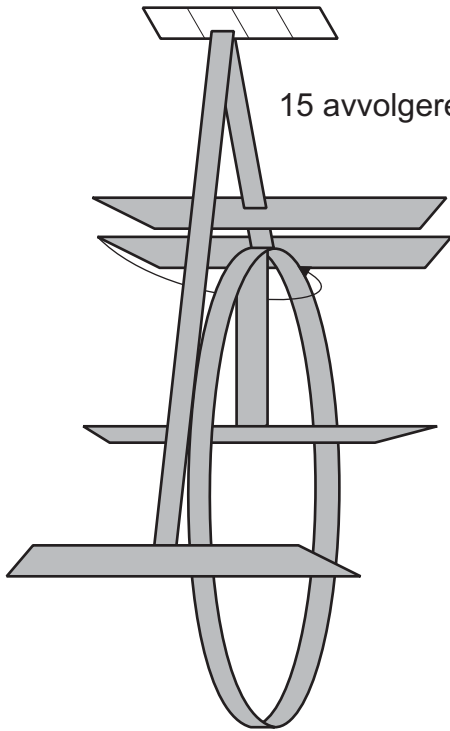


13 figura semplificata

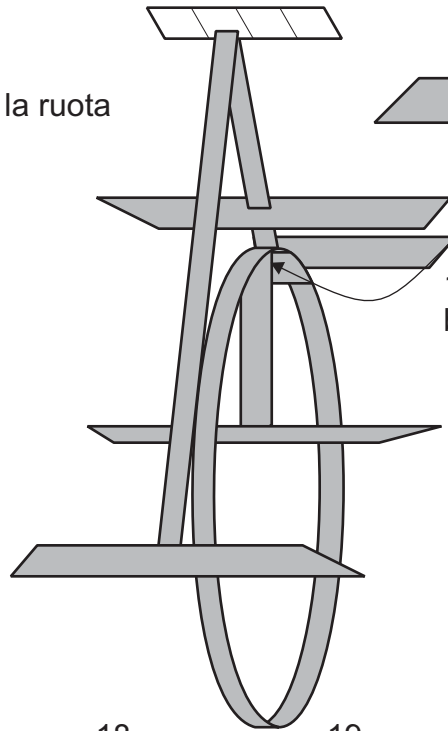
14 fare un cerchio creando la ruota anteriore



15 avvolgere la ruota



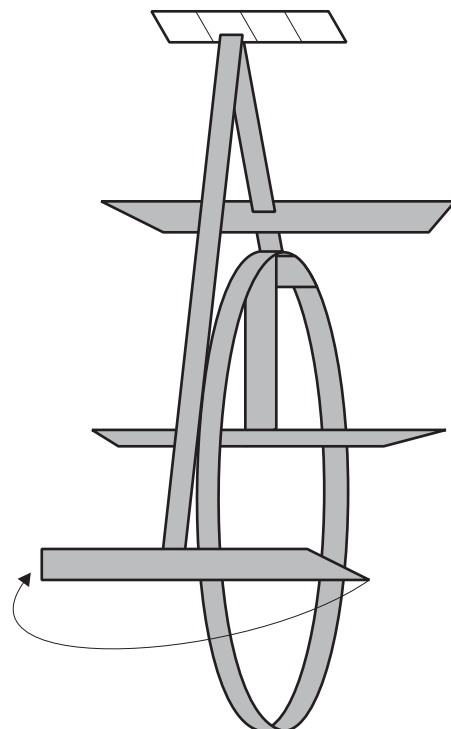
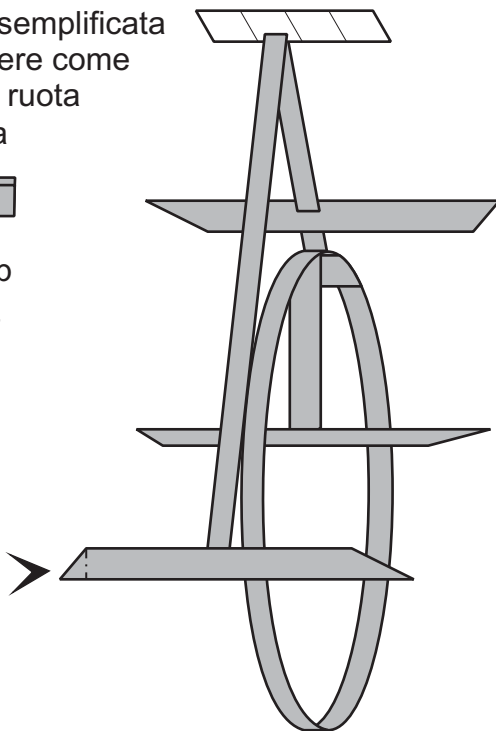
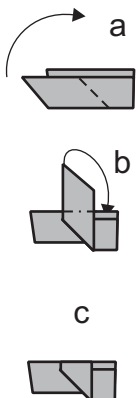
16 avvolgere e bloccare la ruota

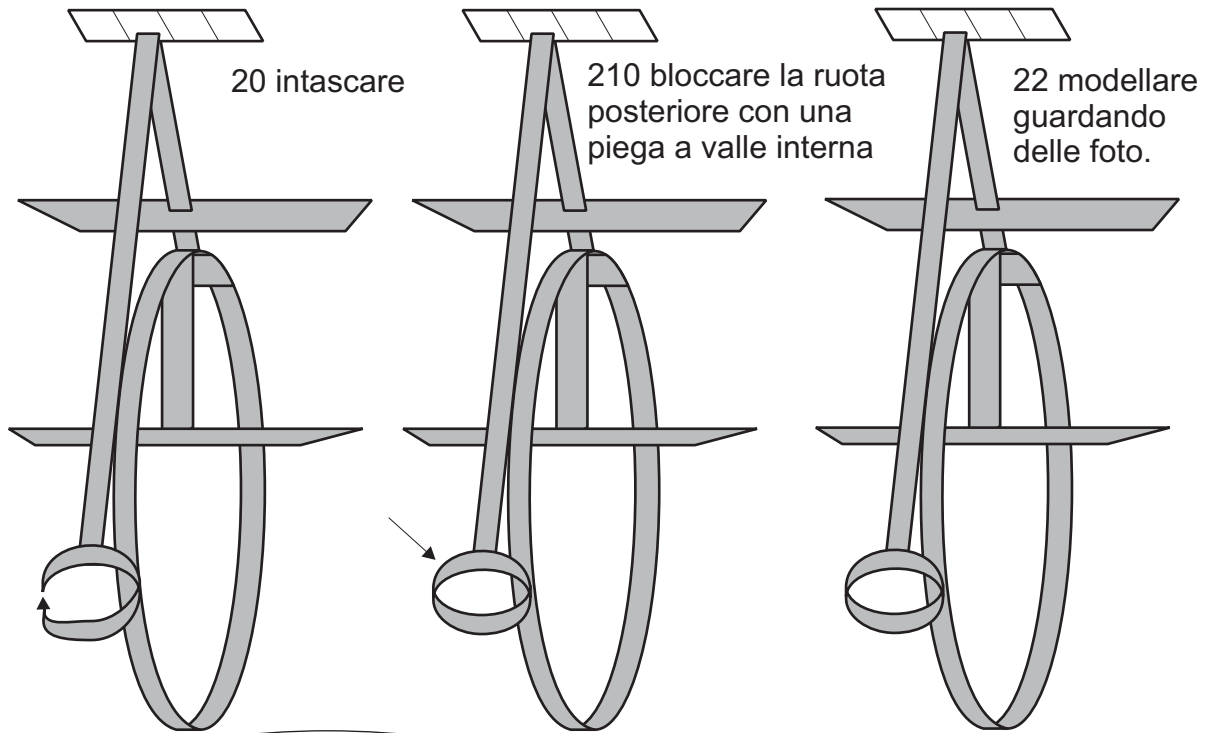


18

19

17 visione semplificata per far vedere come bloccare la ruota





vedi che hai la ruota di dietro sgonfia ..

