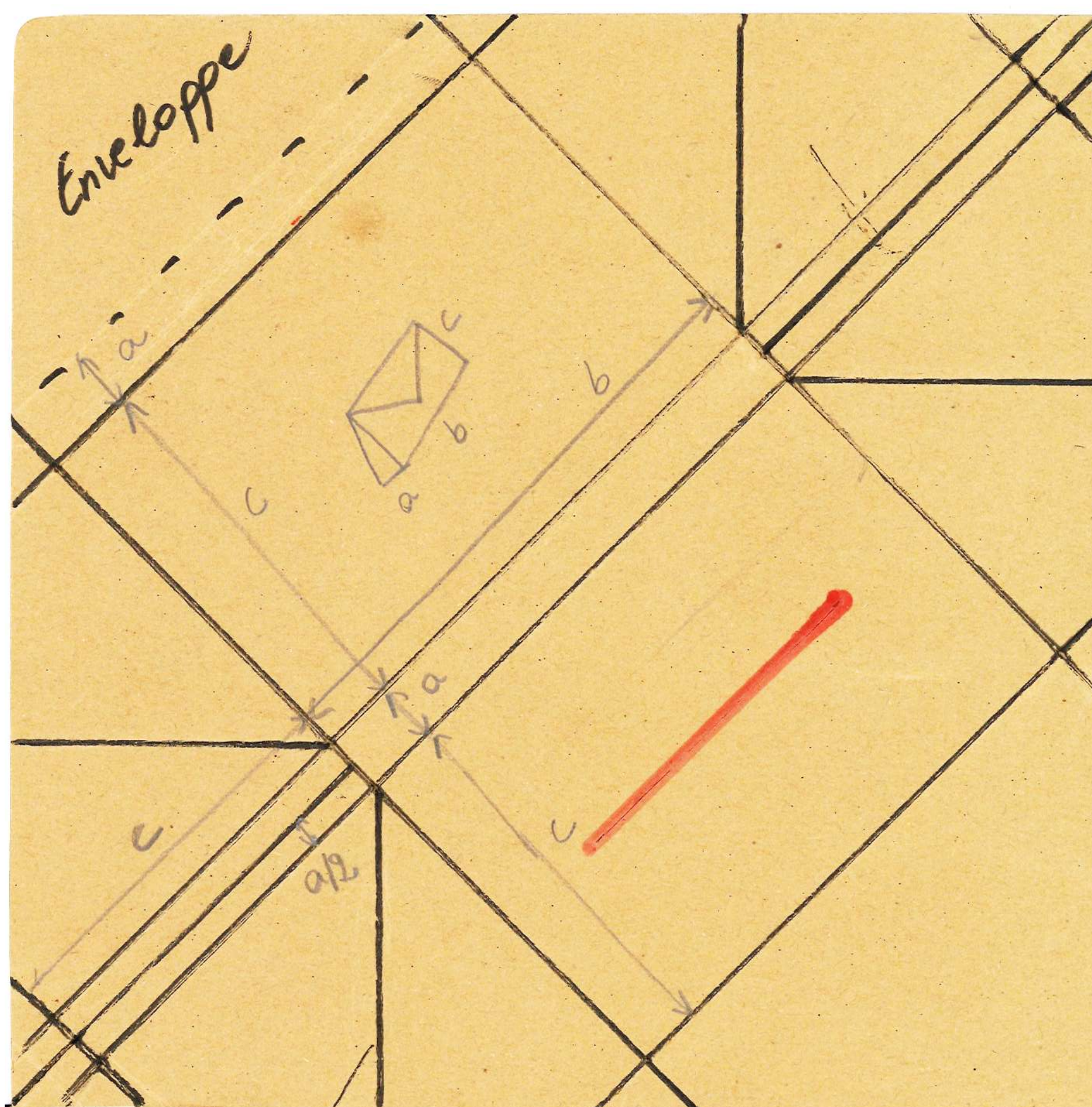


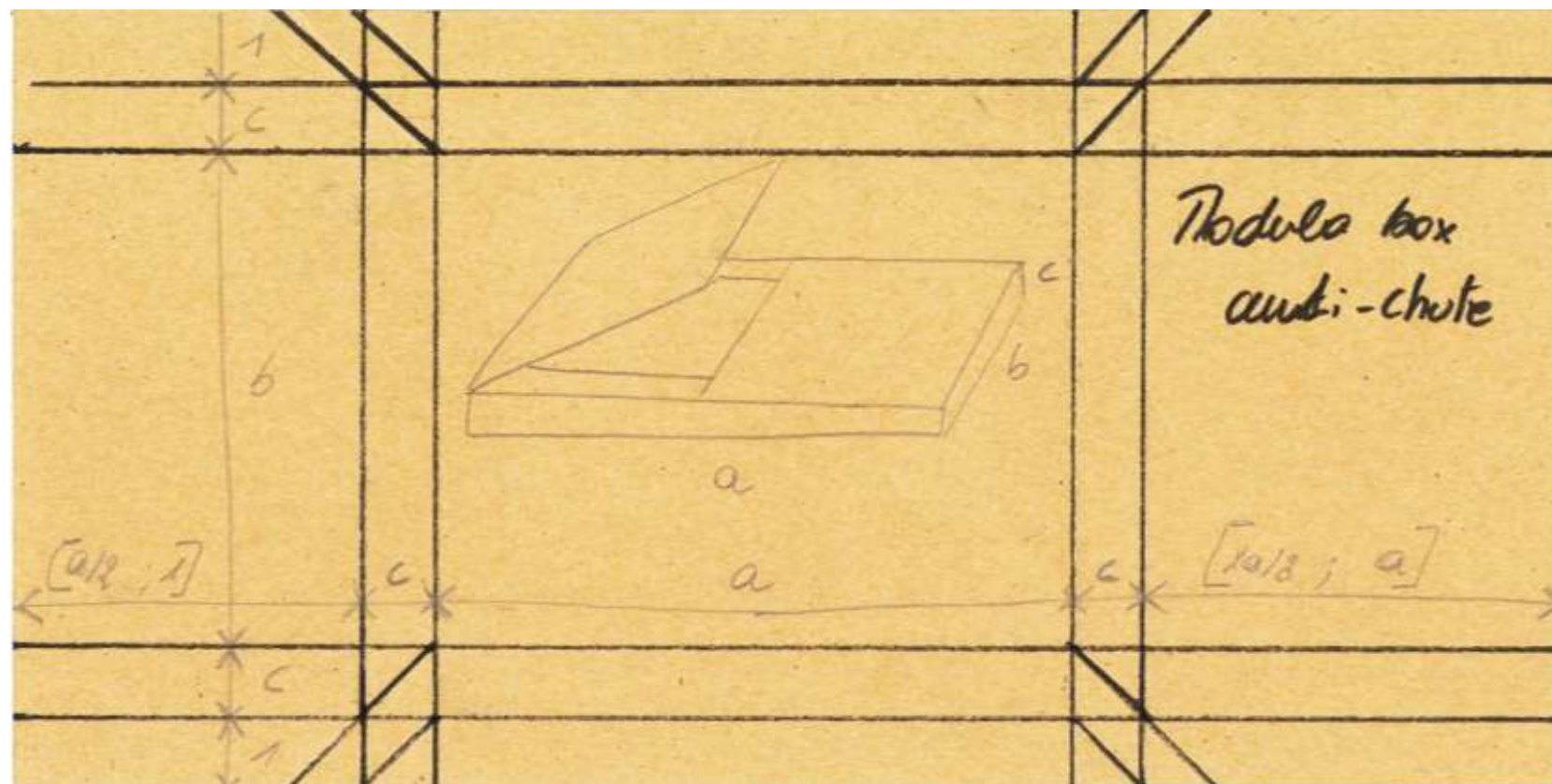
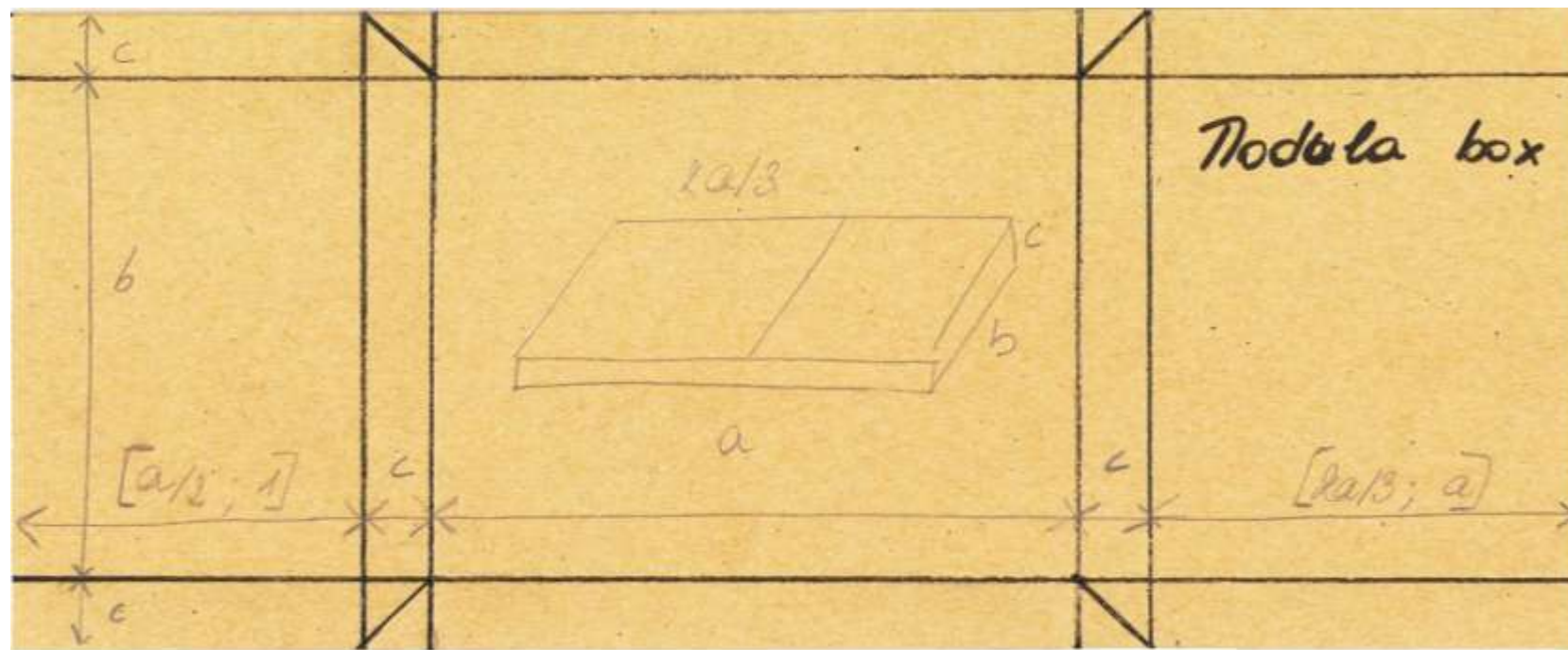
# Crocodile



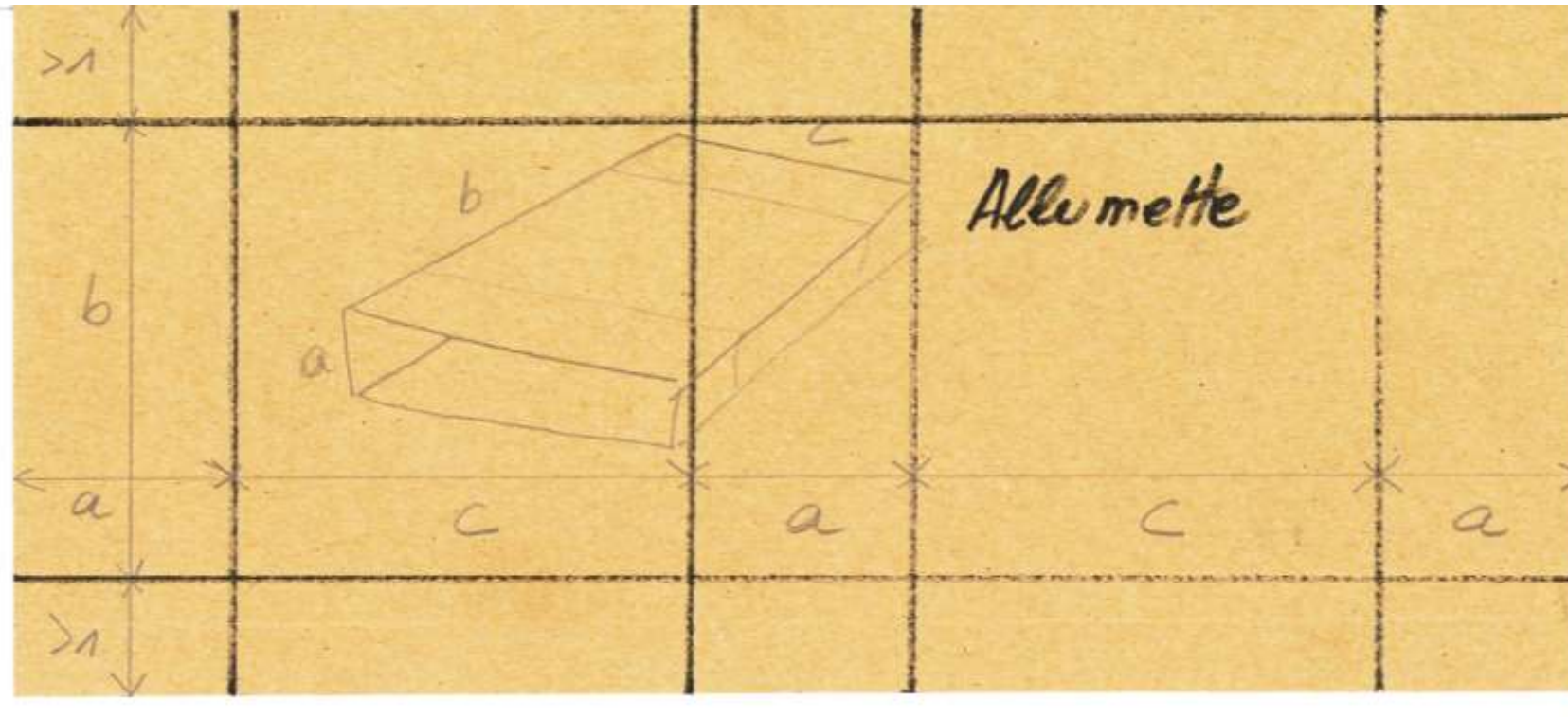
# Enveloppe



## Modula



## Languette/allumette



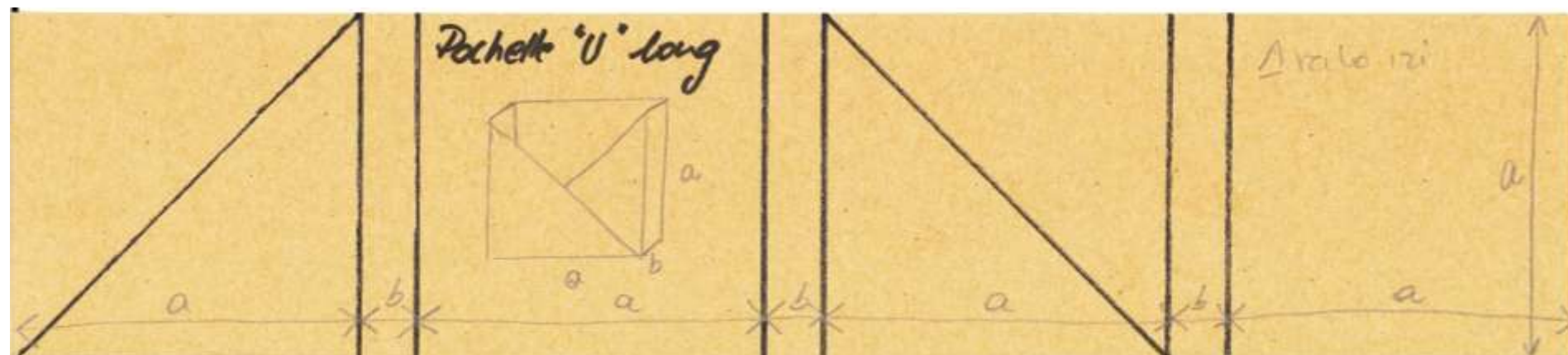
- ☺ Sans colle
- ☹ Plus de papier



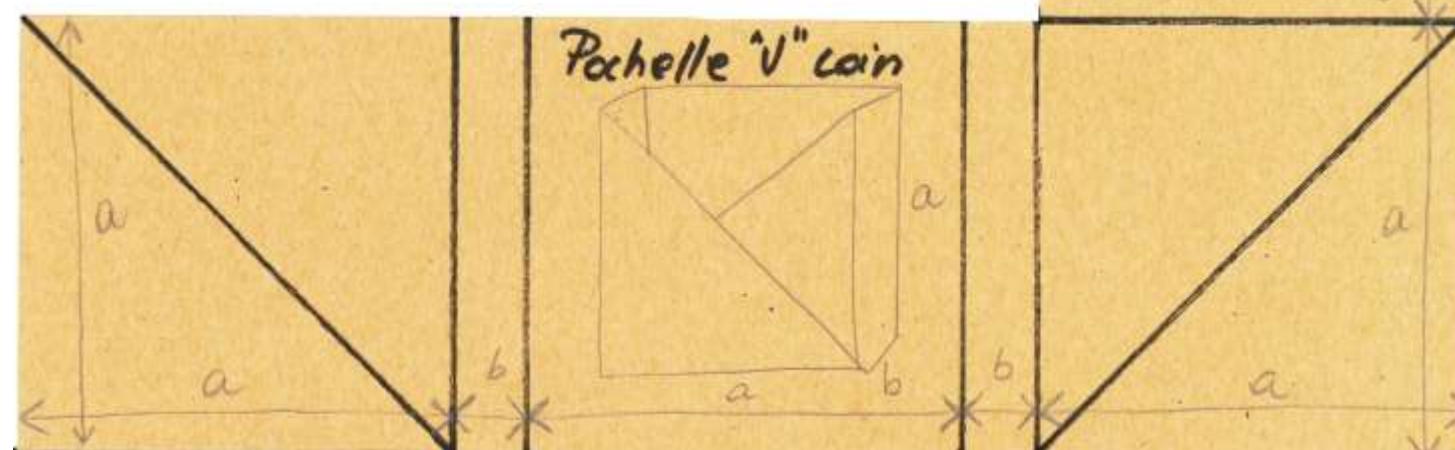
- ☺ Moins de papier
- ☹ Dépend qualité colle

## Pochette V

Pliage long



Pliage coin



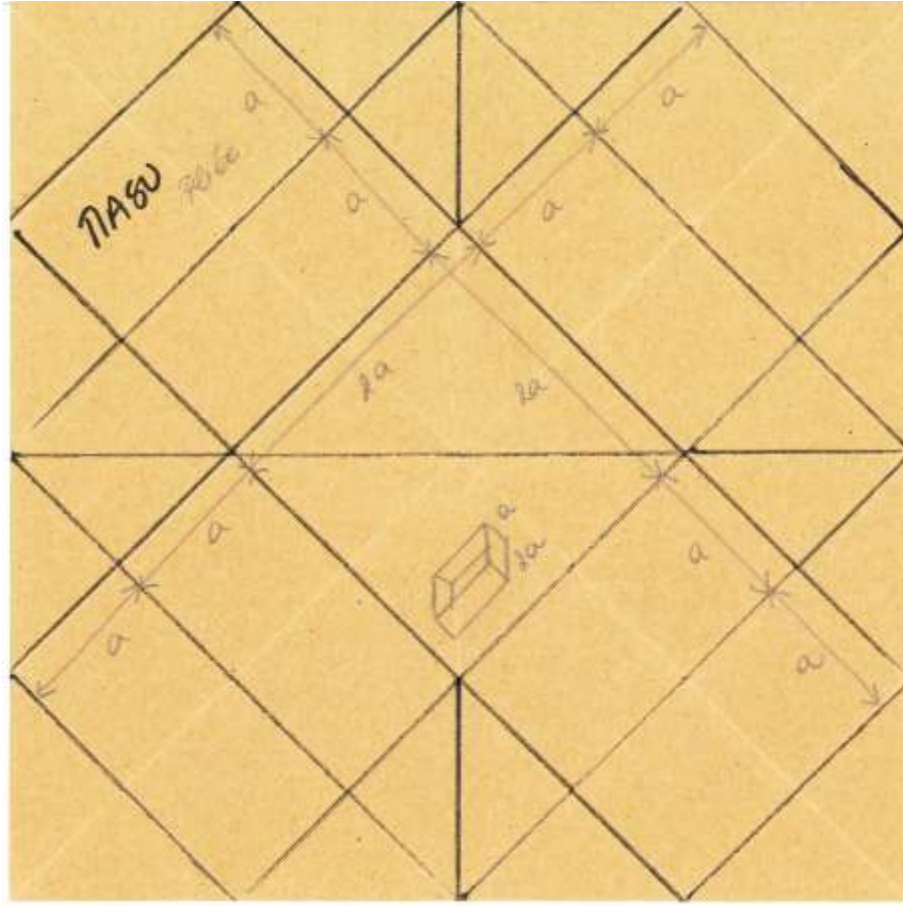
Pliage coin + couvercle

- ☺ Discrimination
- ☹ Plus de papier

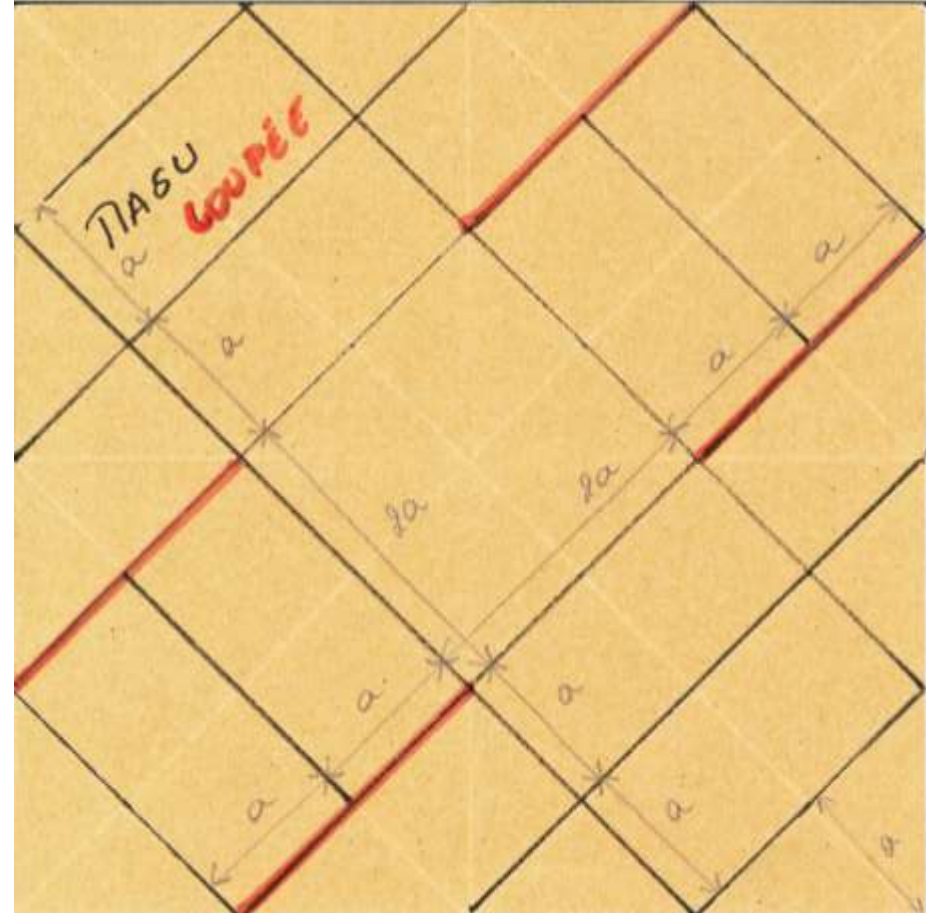


## Masu

Demi-cube :  $2a \times 2a \times a$

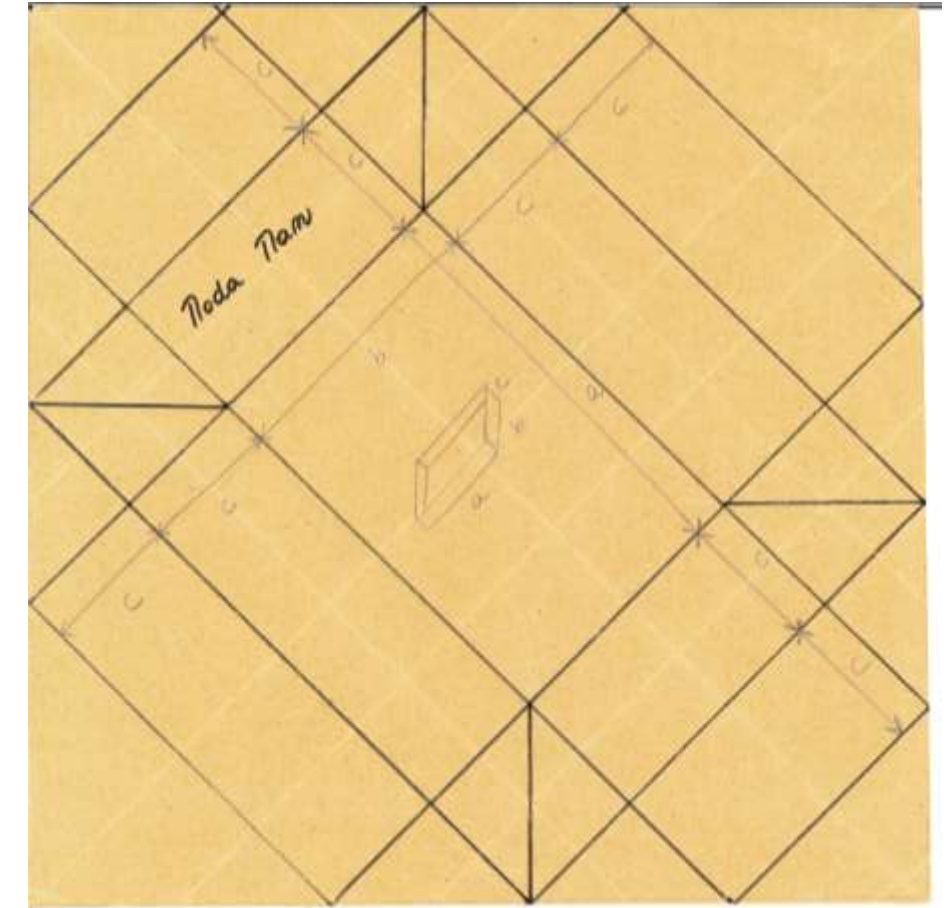


- ☺ Simple à réfléchir (carrée de 15cm= boîte de 5cm)
- ☹ Dimensions multiple de **a**
- ☹ Gros pliage



- ☺ Simple à réfléchir (carrée de 15cm= boîte de 5cm)
- ☹ Dimensions multiple de **a**
- ☹ Besoin ciseau
- ☺ Pliages plus nettes

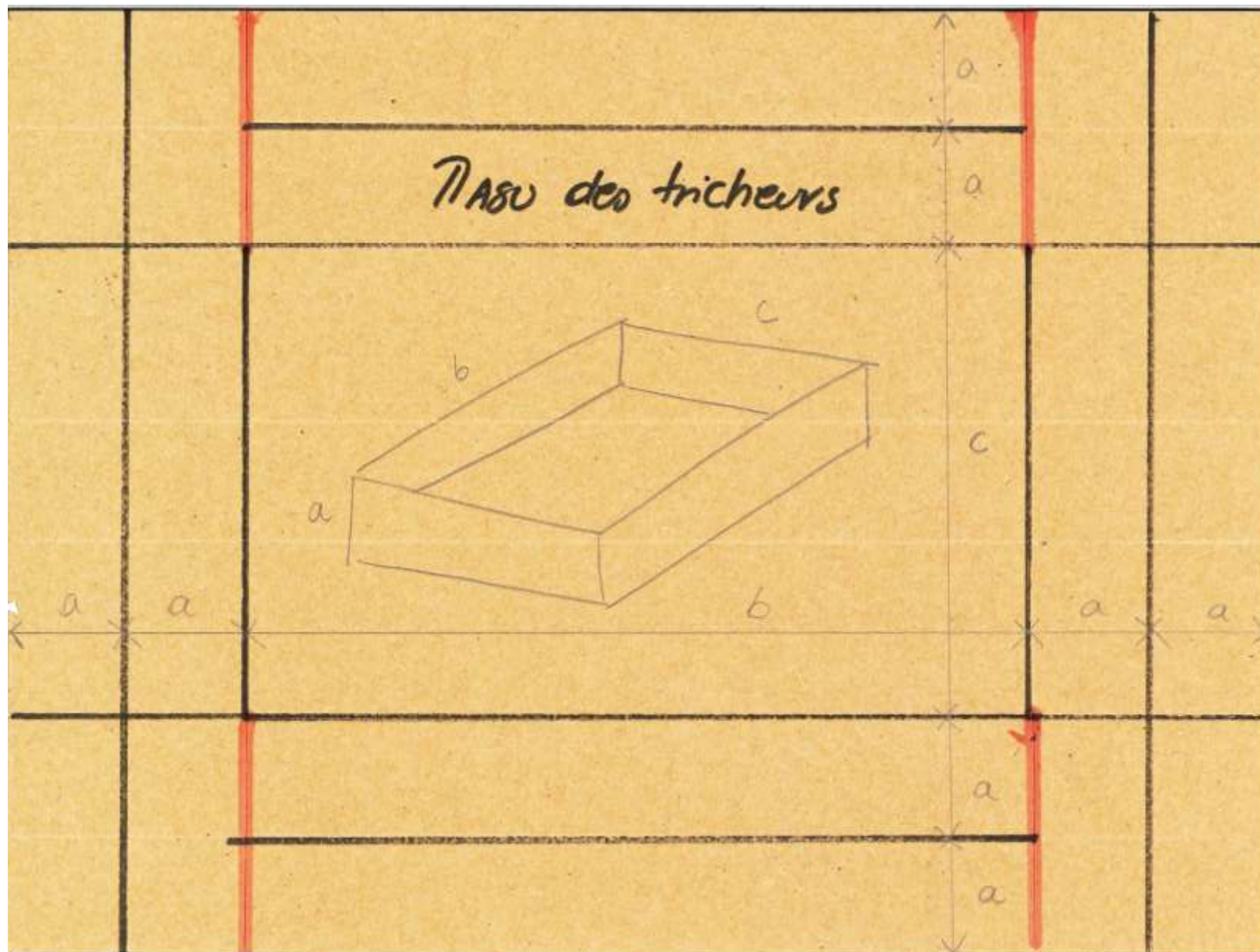
Sur mesure :  $a \times b \times c$



- ☹ Plus complexe à réfléchir
- ☺ Dimension selon souhait

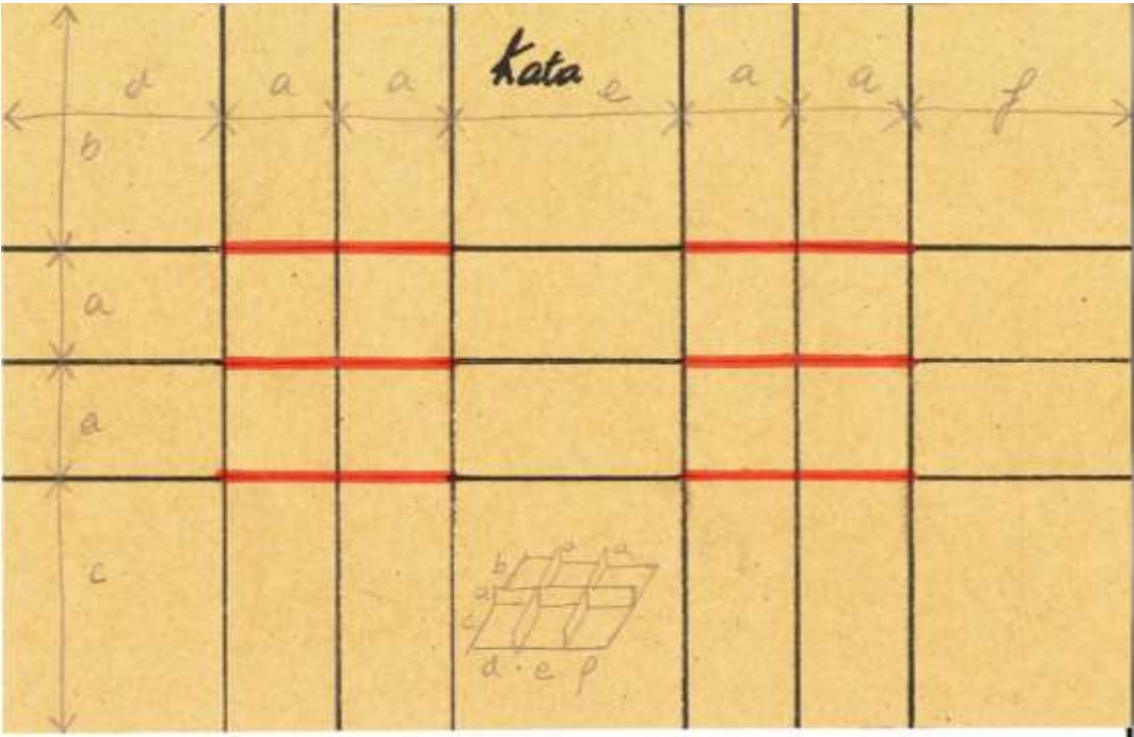
## Masu des tricheurs

- 😊 Simple à réfléchir
- 😊 Peu de papier
- 😞 Colle ou kata



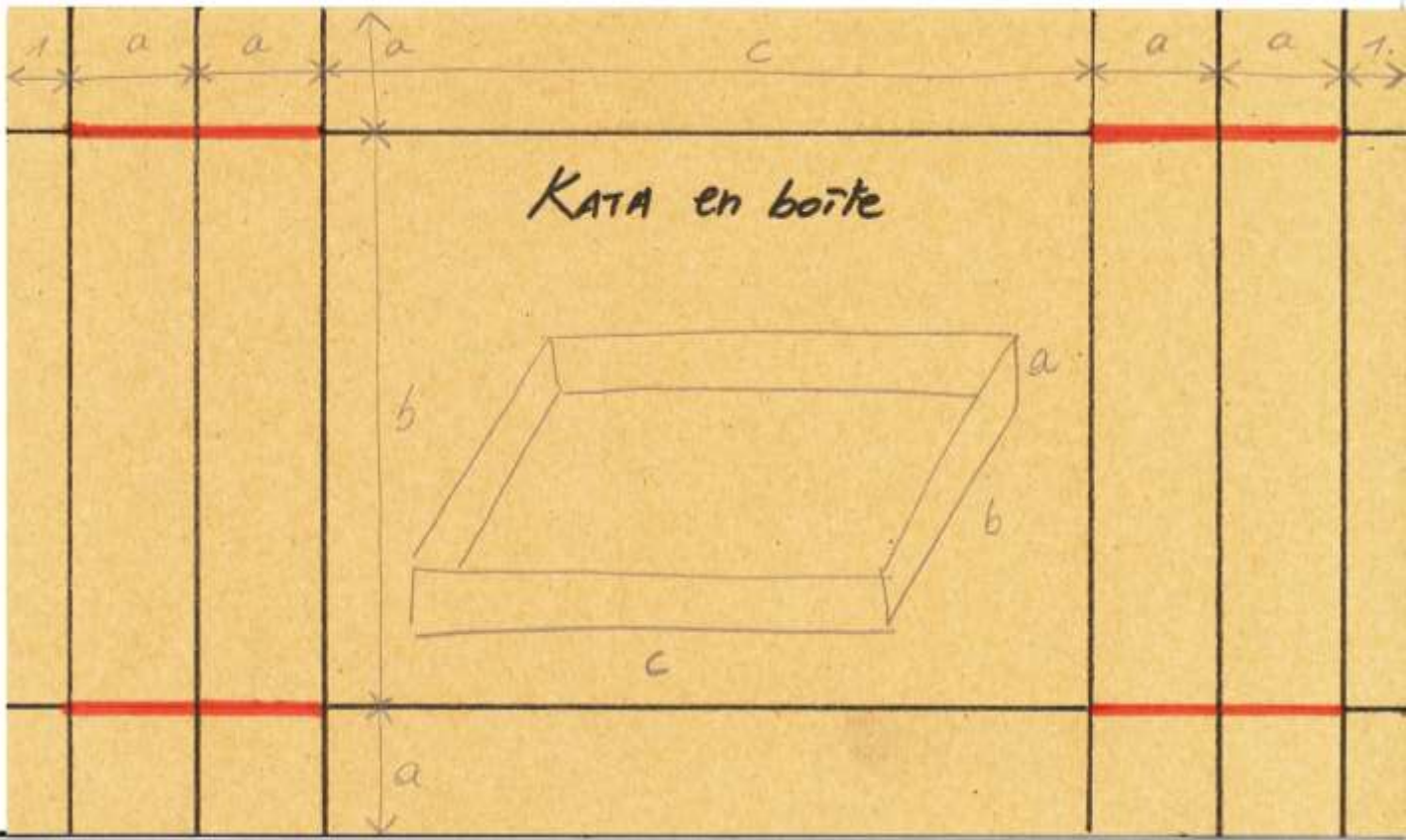
Kata

Simple



😊 xx

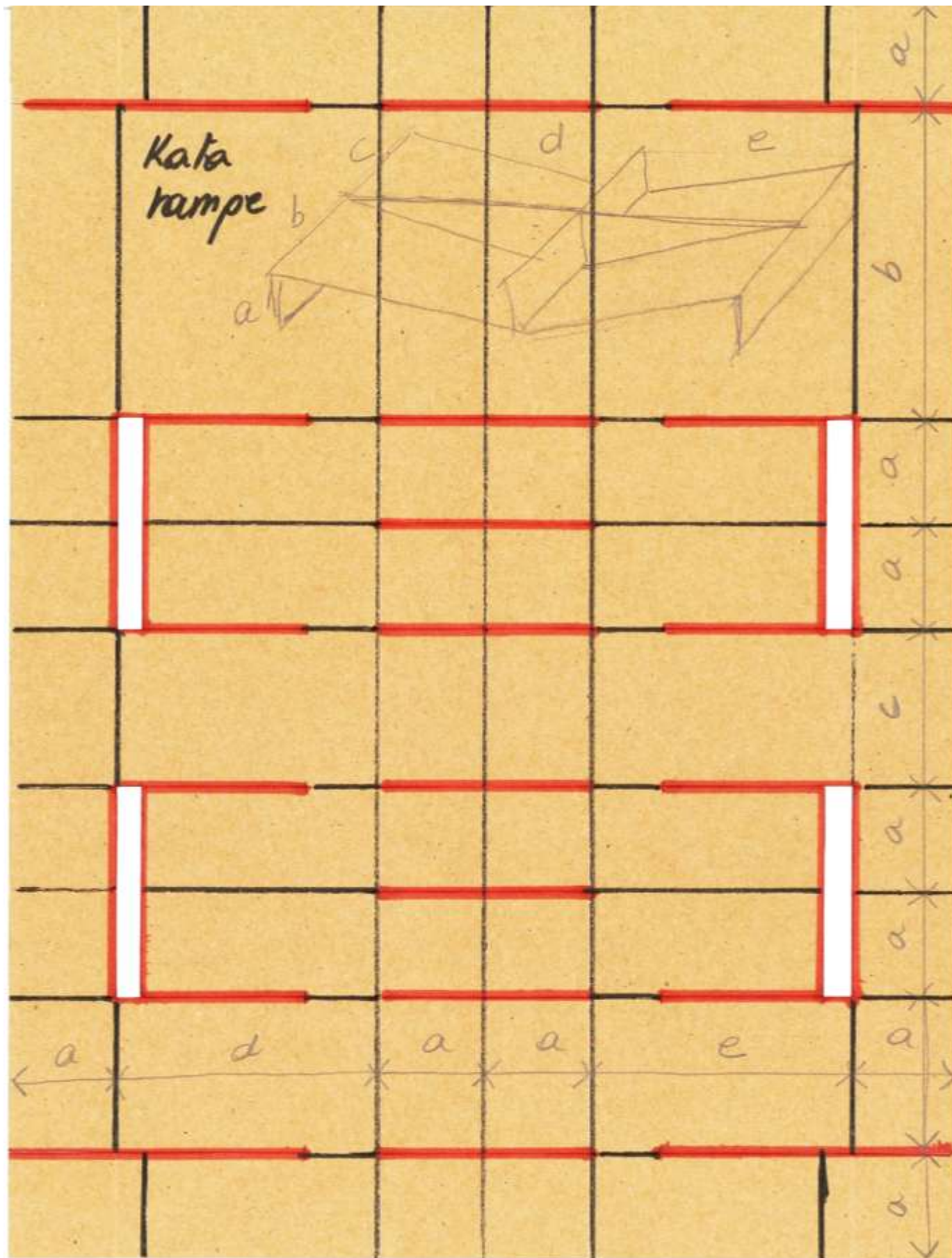
Avec bords pliés



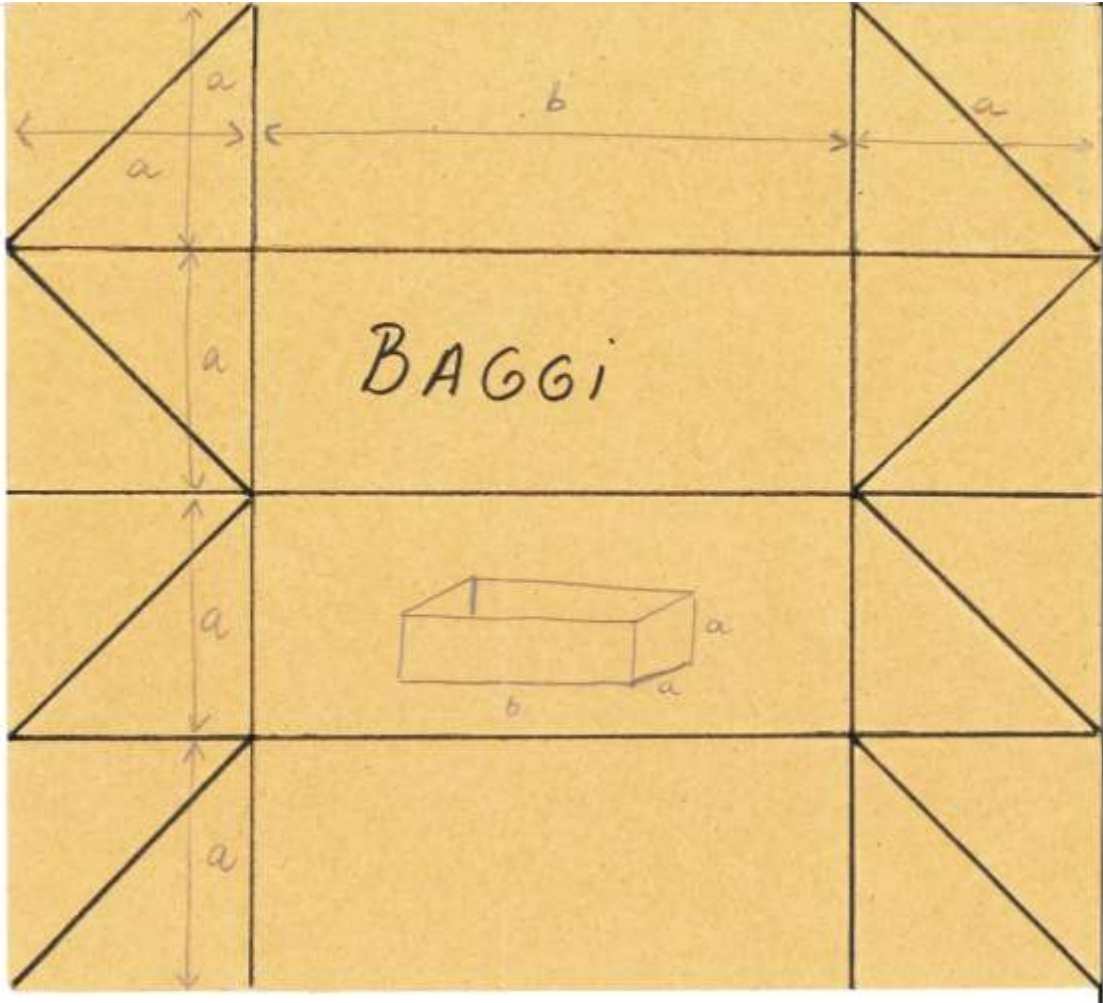
- 😊 Couverture avec le moins de papier
- 😞 fragile



## Kata rampe



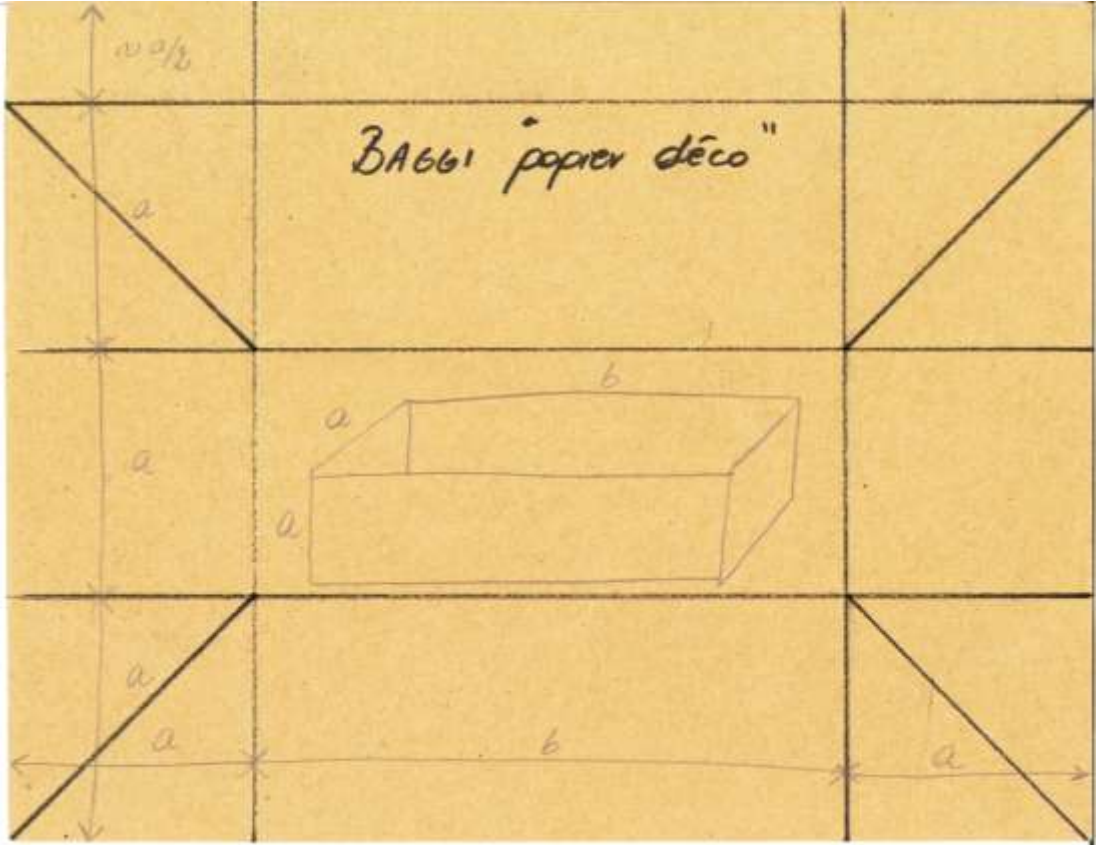
Bi colore



$b+2a$

$4a$

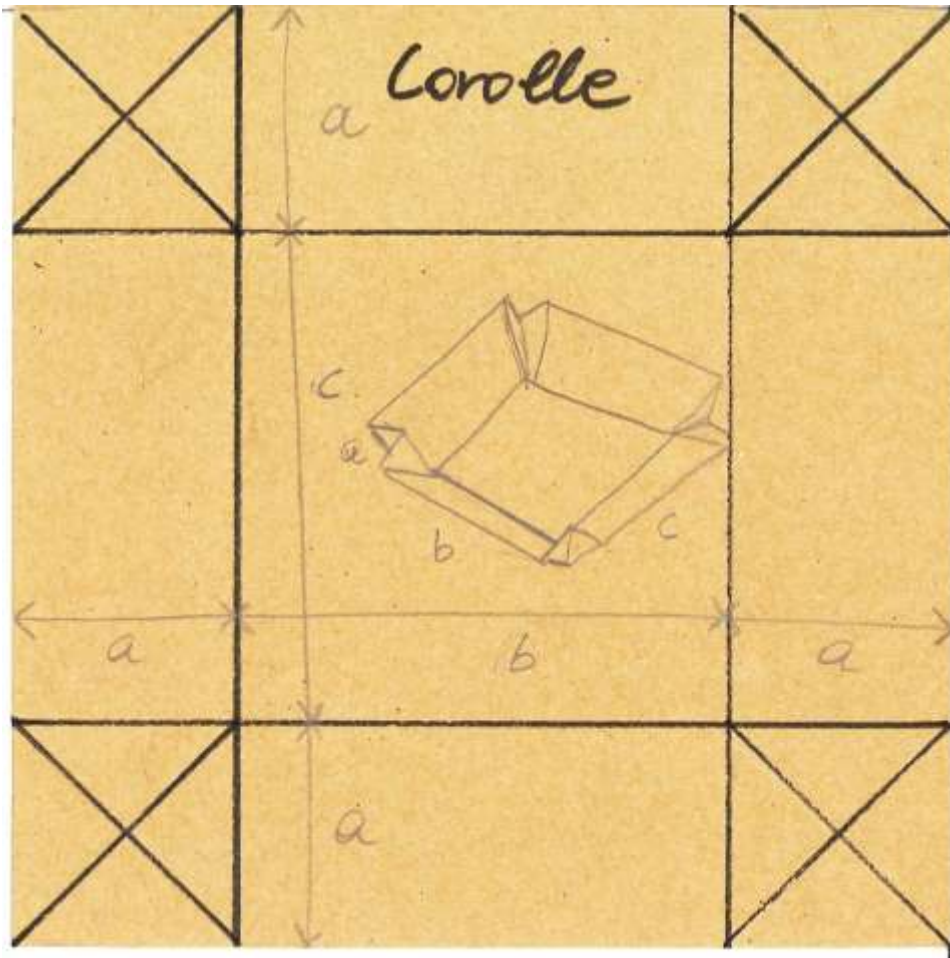
monocolor



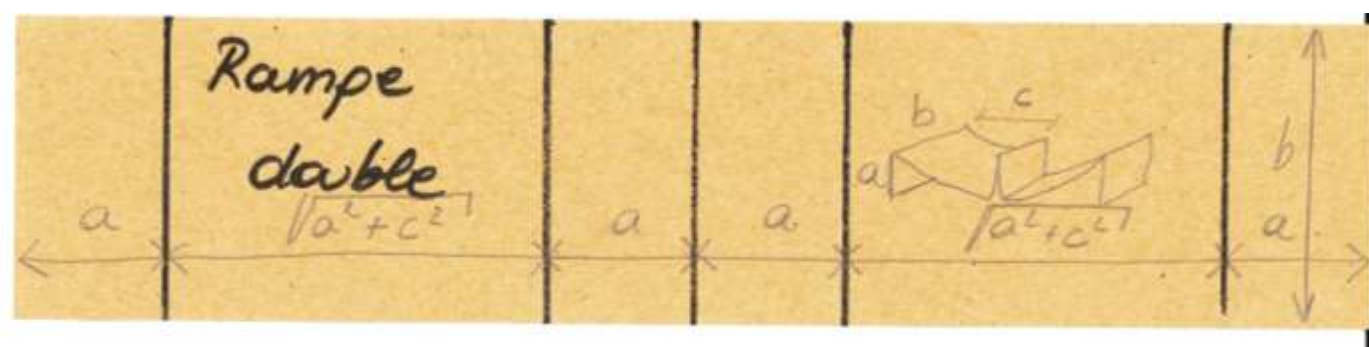
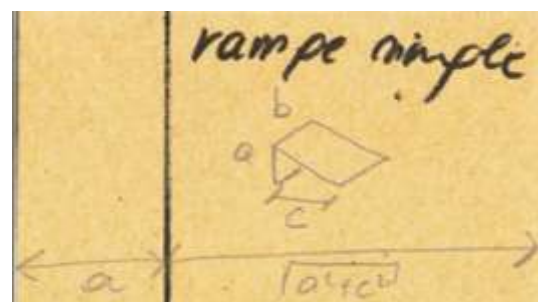
$b+2a$

$3,5 a$

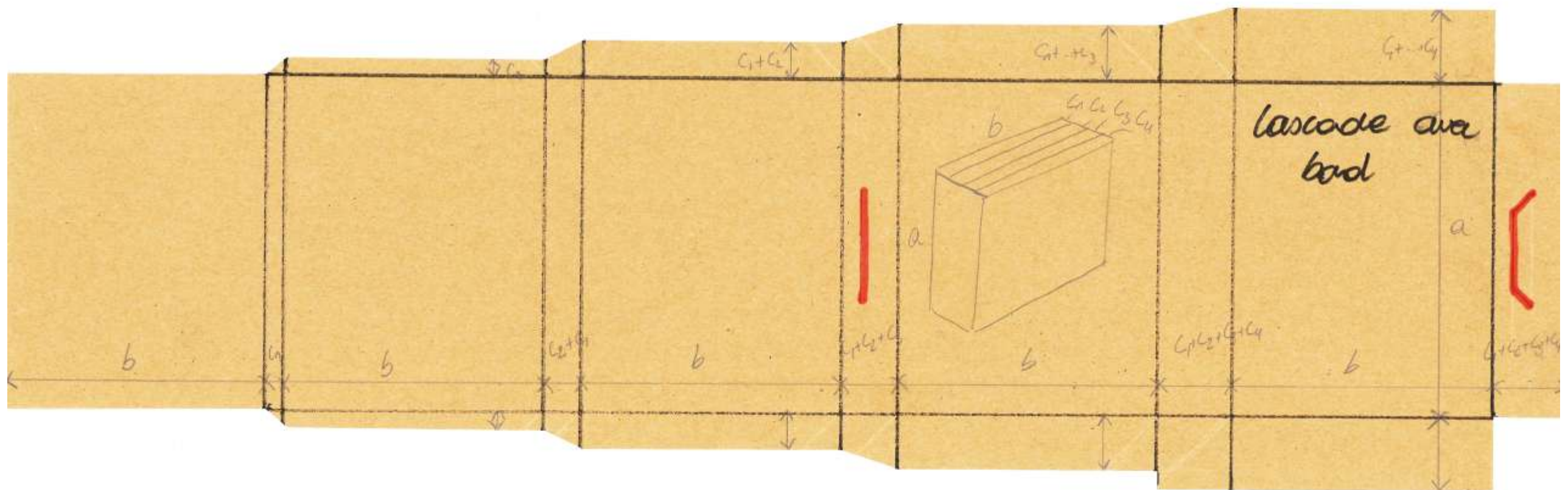
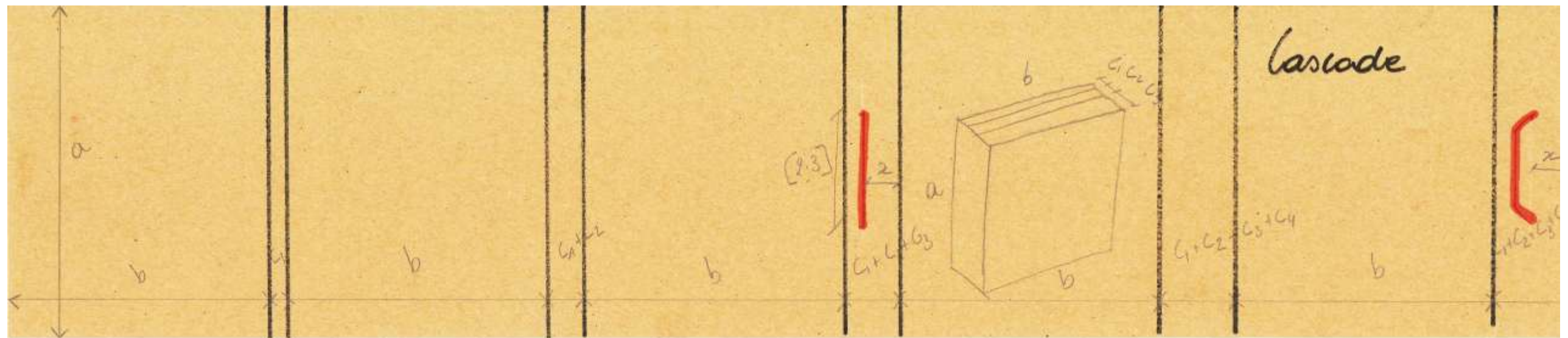
## Corolle



rampe



## Cascade/Echelle de Jacob



## Hexagonale

