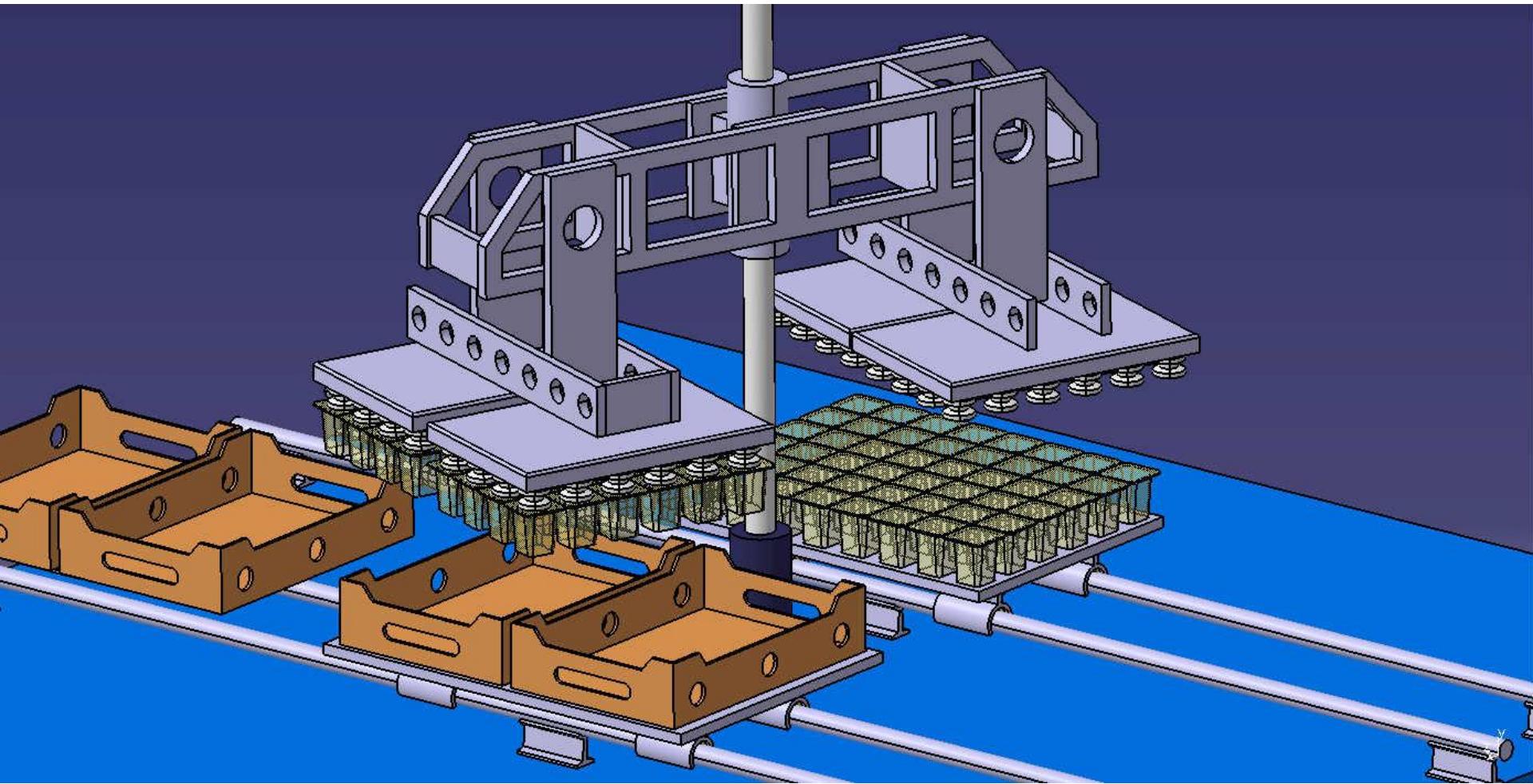
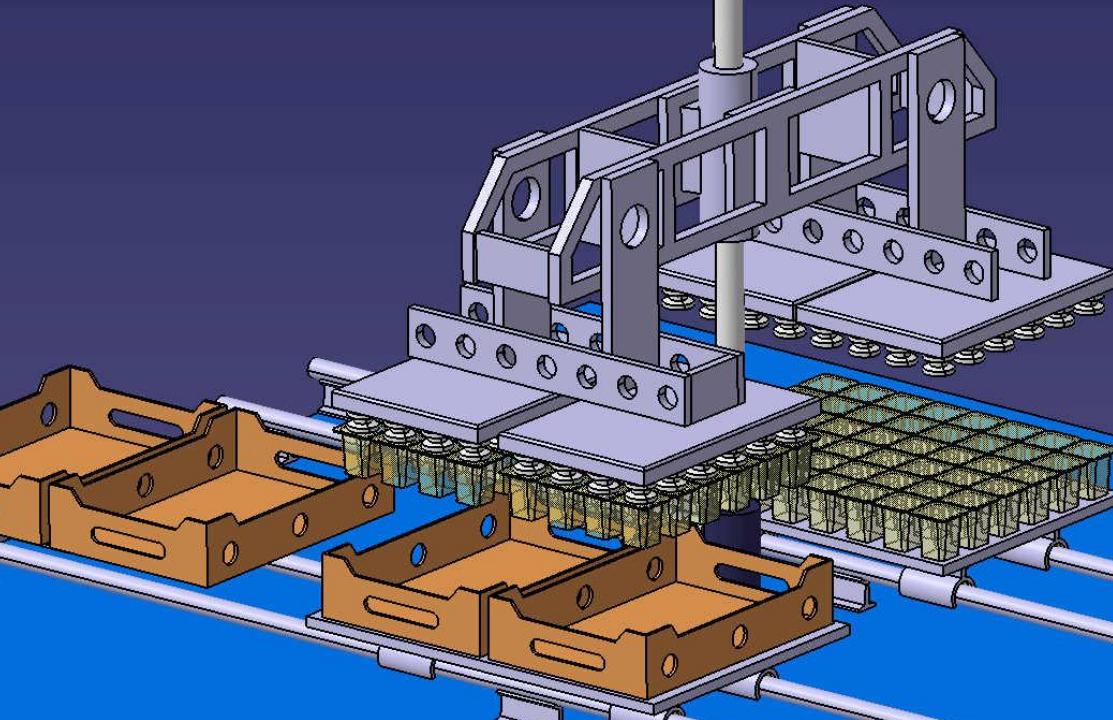


## ENCAISSEUSE ROTATIVE

G. DEDIEU  
Novembre 2012



ENSEMBLE COMPLETEMENT MODIFIABLE PAR  
CHANGEMENT DE DONNEES D'ENTREE.

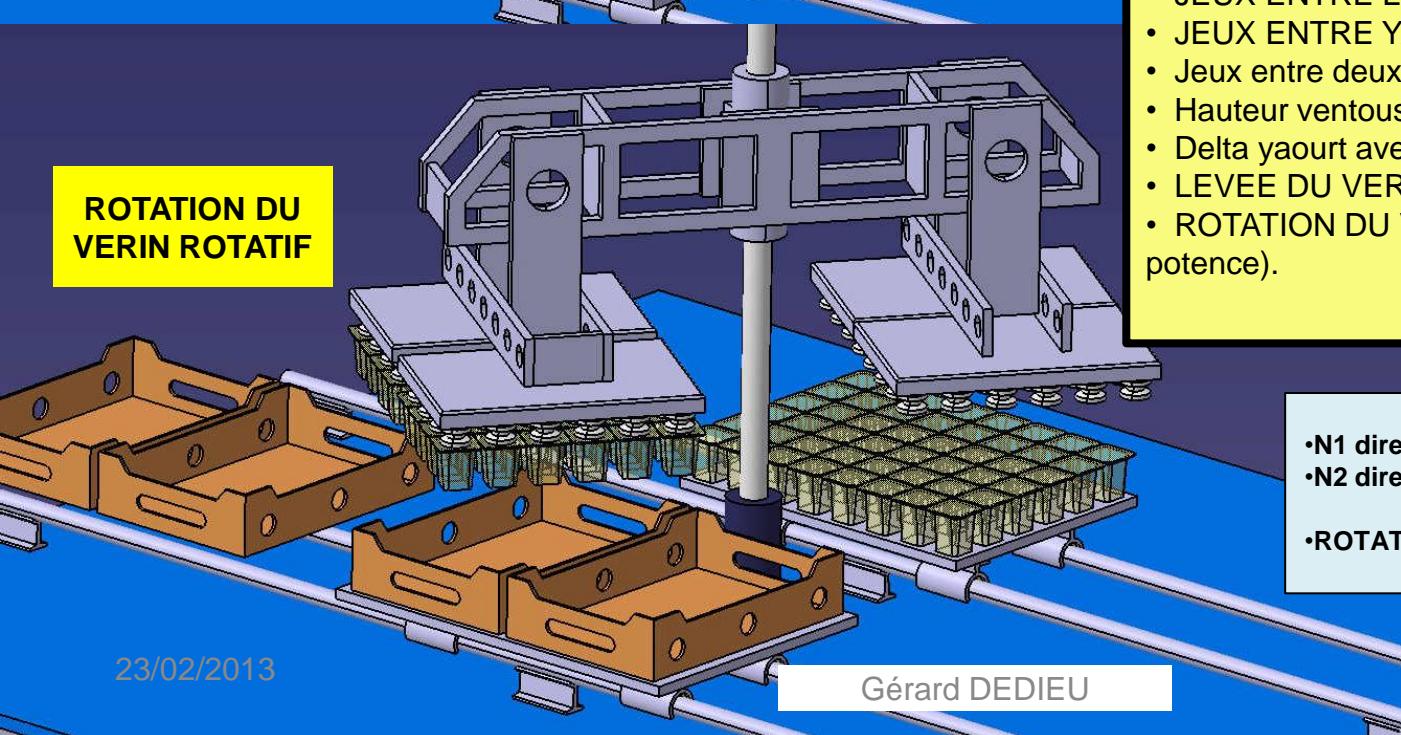


•N1 direction des rails	4
•N2 direction perpendiculaire	6
•ROTATION	0 degré

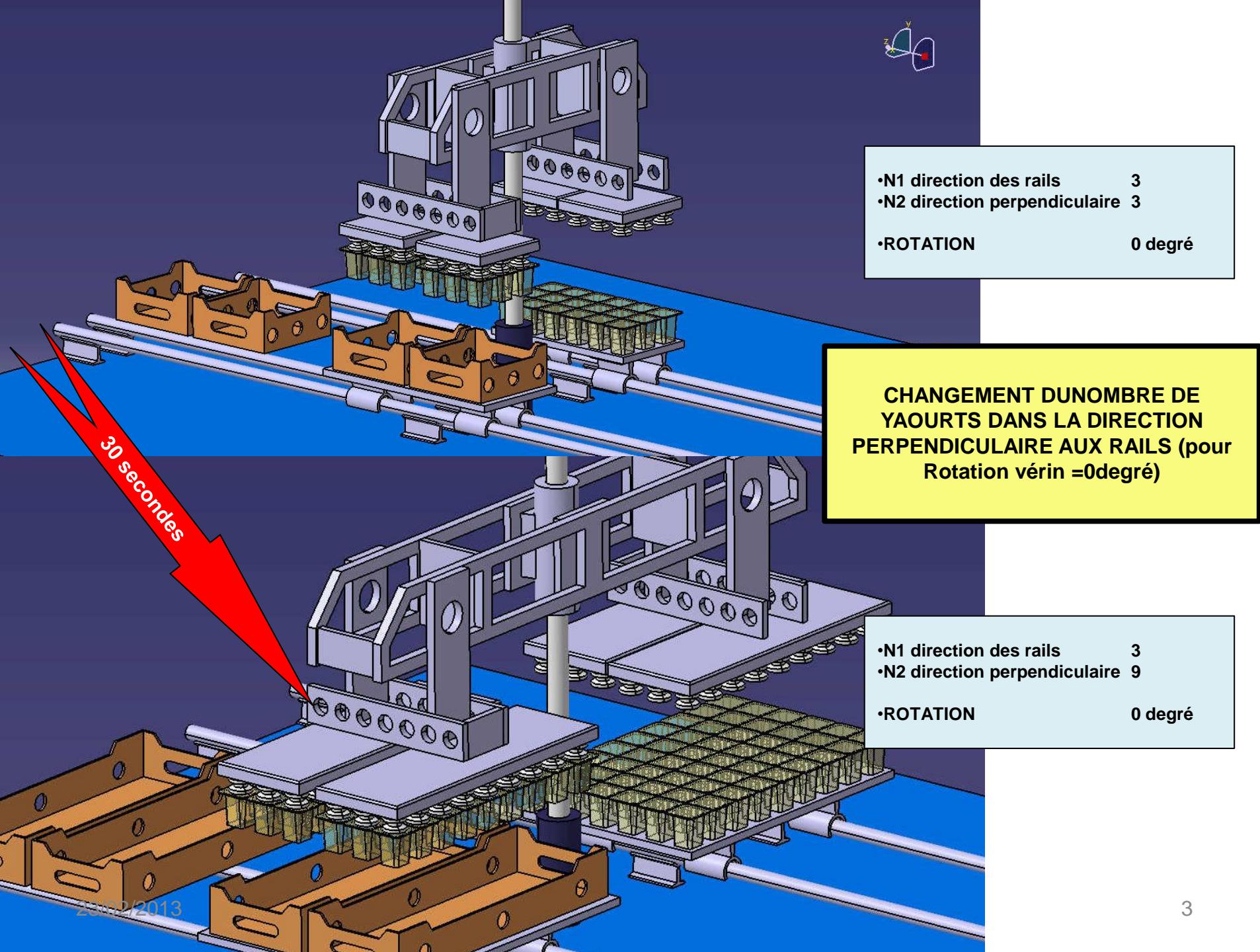
## LES DONNEES D'ENTREE SONT:

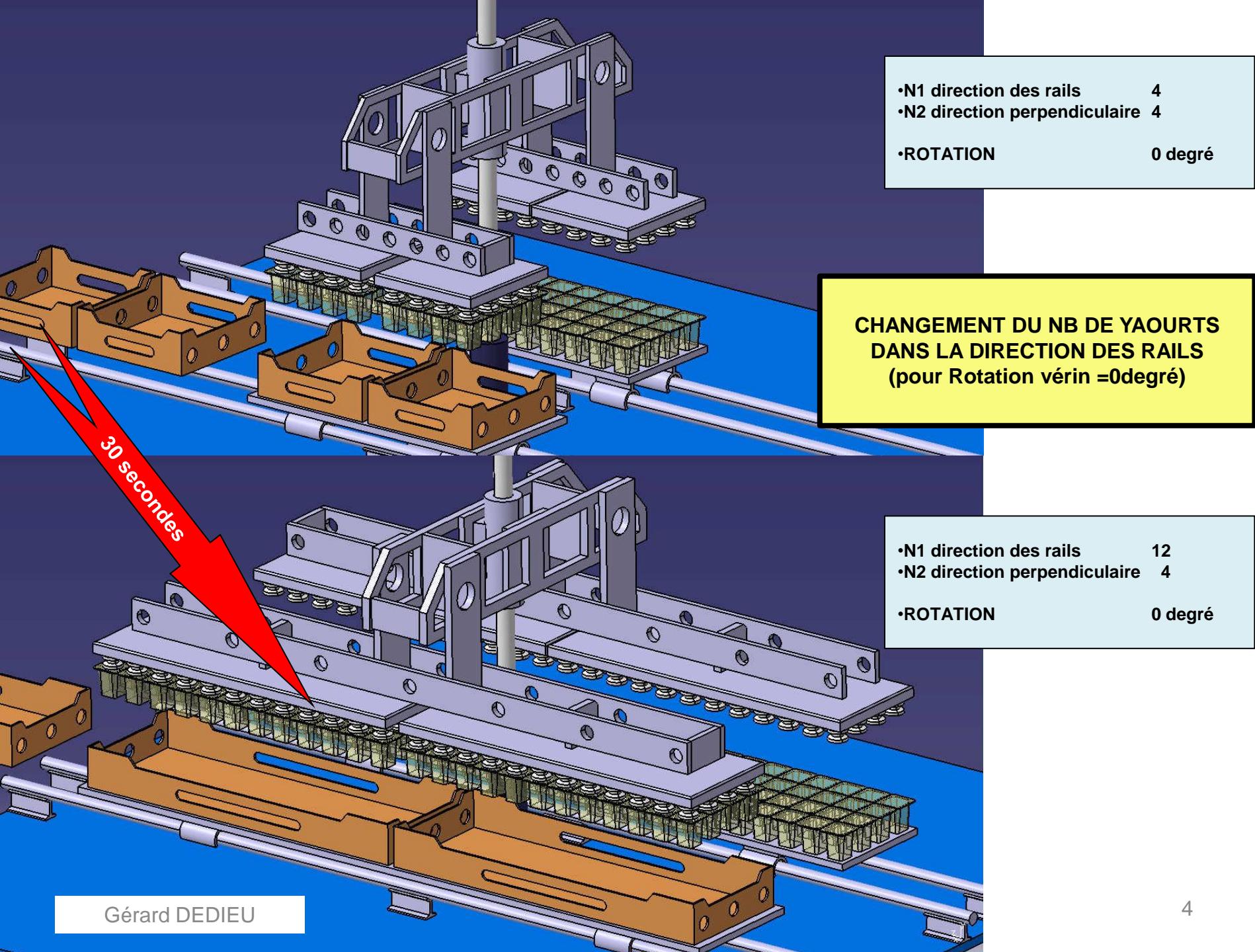
LARGEUR du Yaourt (carré)

- HAUTEUR du Yaourt
- N1 Yaourts dans la direction des rails (pour rotation du vérin = 0degré)
- N2 Yaourt dans la direction perpendiculaire aux rails
- EPAISSEUR du CARTON (barquette)
- JEUX ENTRE LES DEUX CARTONS (à charger)
- JEUX ENTRE YAOURT et CARTON
- Jeux entre deux yaourts.
- Hauteur ventouse.
- Delta yaourt avec plaque support (débordement).
- LEVEE DU VERIN (translation verticale potence).
- ROTATION DU VERIN (rotation horizontale potence).



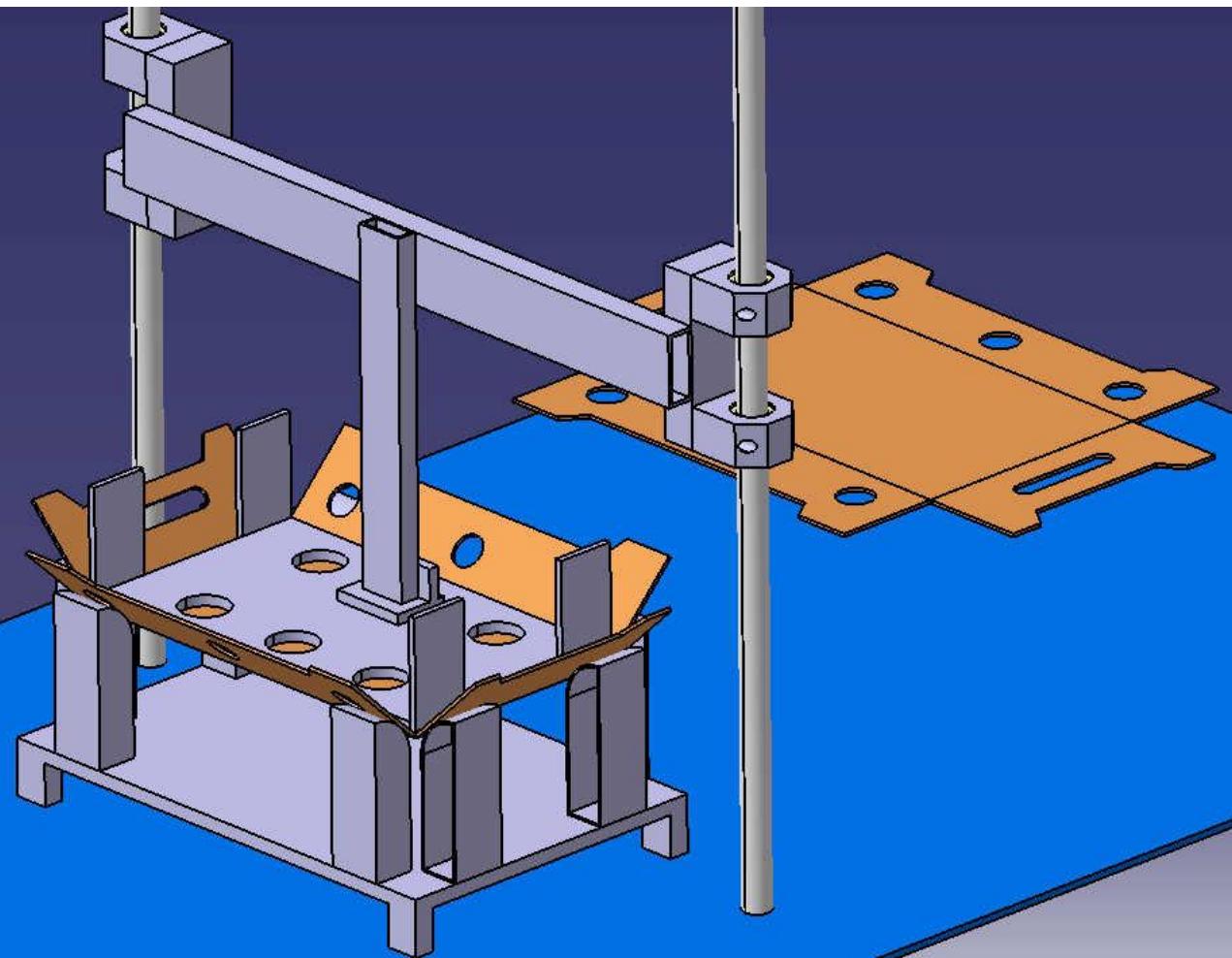
•N1 direction des rails	4
•N2 direction perpendiculaire	6
•ROTATION	30 degré



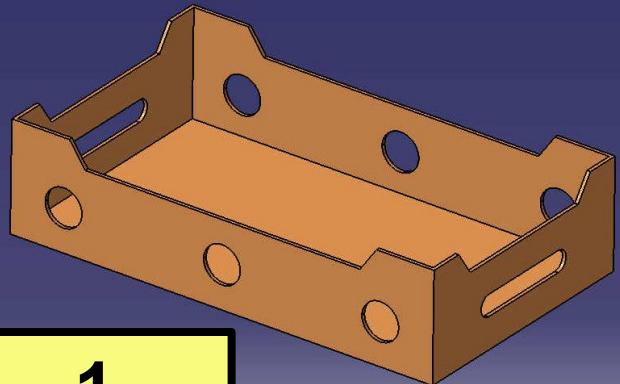


# BARQUETTEUSE

G. DEDIEU  
Octobre 2012

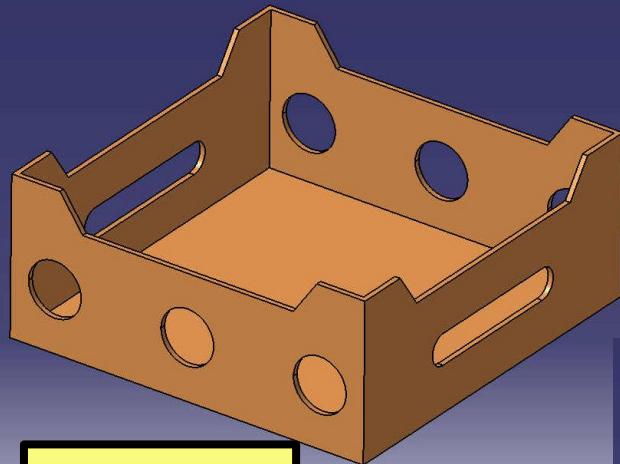


ENSEMBLE COMPLETEMENT MODIFIABLE PAR  
CHANGEMENT DE DONNEES D'ENTREE.



**1**

L= 600 mm  
l= 350 mm  
H=150 mm  
Epais=2 mm



**2**

L= 700 mm  
l= 700 mm  
H=400 mm  
Epais=10 mm

**3**

L= 1500 mm  
l= 700mm  
H=200mm  
Epais=15 mm

**LES DONNÉES D'ENTRÉES SONT LES DIMENSIONS DE LA BARQUETTE:**

Longueur:

L

Largeur:

I

Hauteur de rebords:

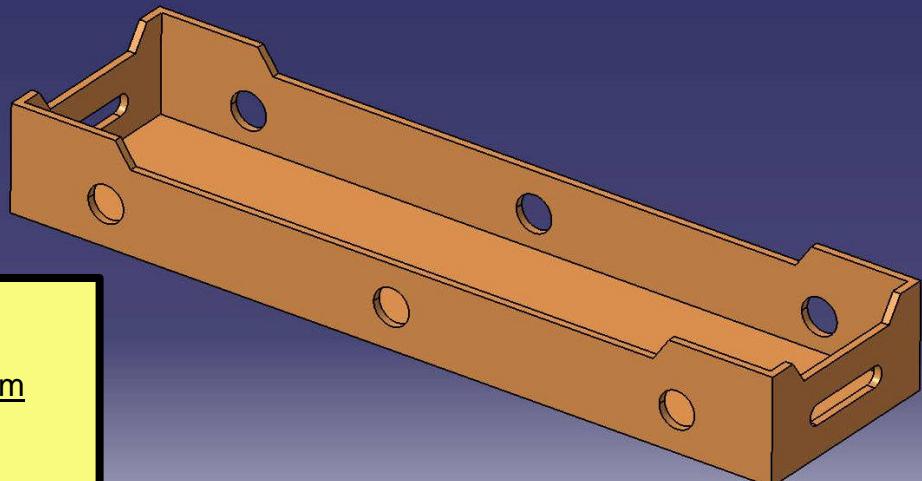
H

Epaisseur du carton:

Epais

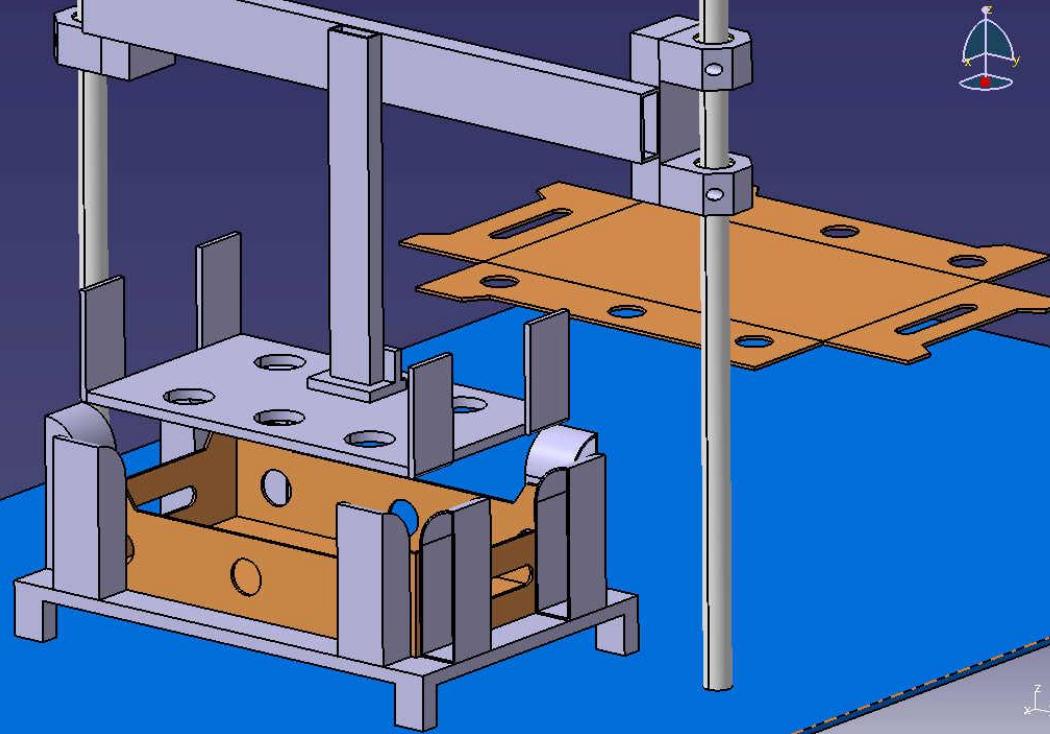
Jeu entre carton et matrice

J



1

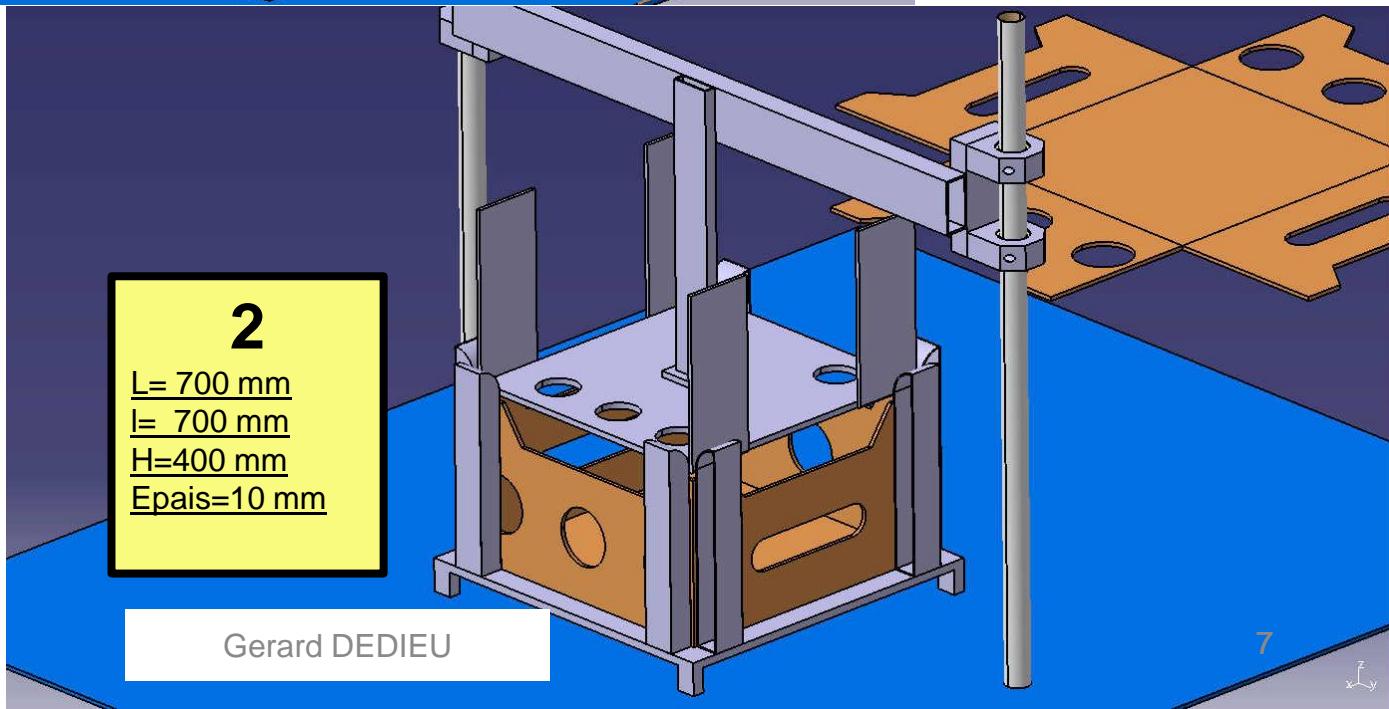
$L = 600 \text{ mm}$   
 $l = 350 \text{ mm}$   
 $H = 150 \text{ mm}$   
Epais=2 mm



30 secondes

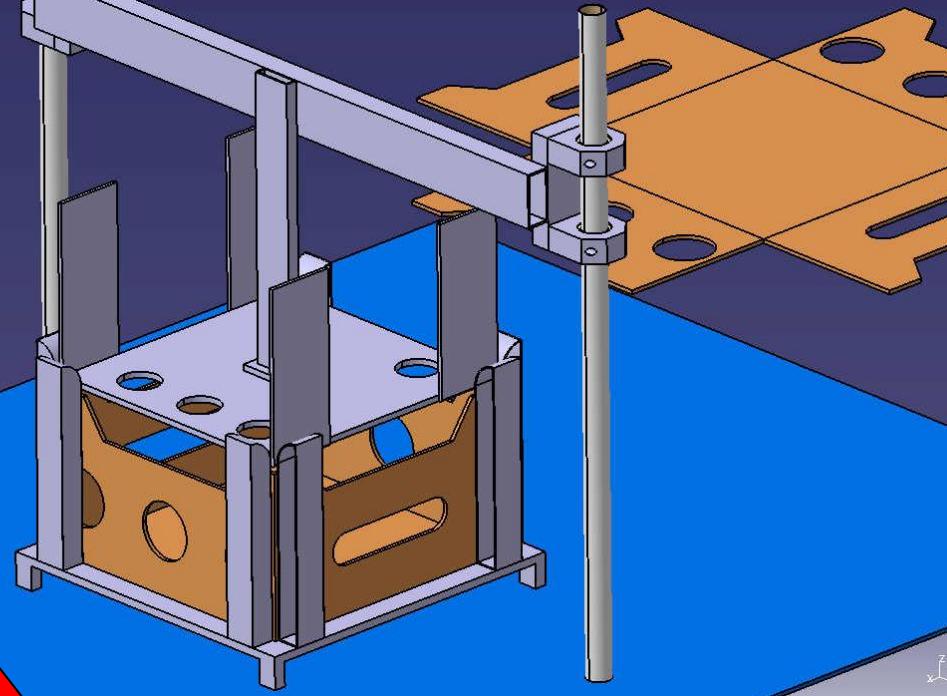
2

$L = 700 \text{ mm}$   
 $l = 700 \text{ mm}$   
 $H = 400 \text{ mm}$   
Epais=10 mm



**2**

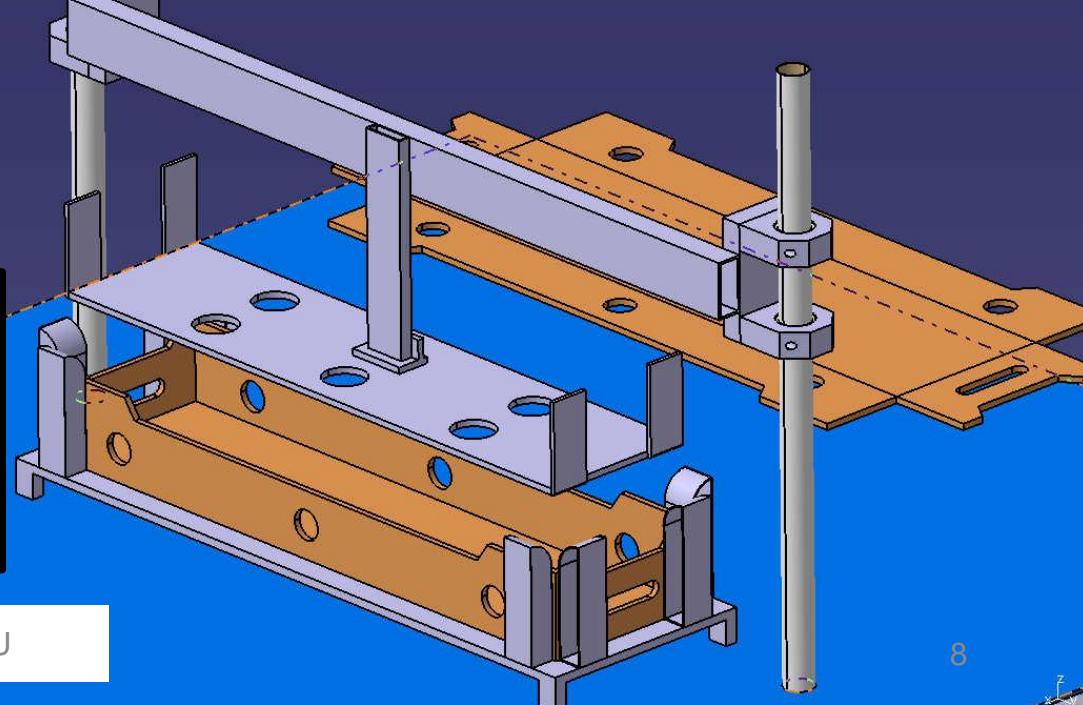
L= 700 mm  
l= 700 mm  
H=400 mm  
Epais=10 mm



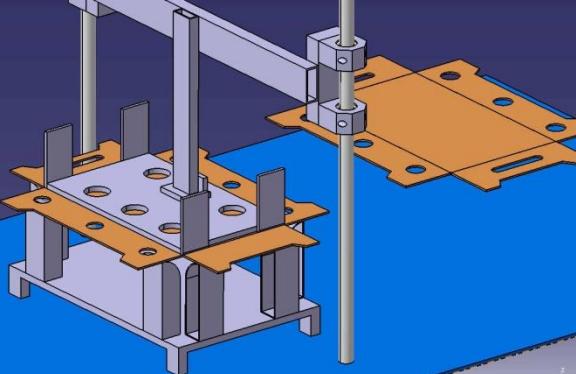
30 secondes

**3**

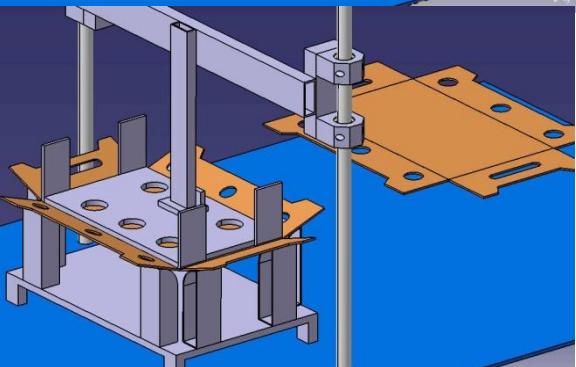
L= 1500 mm  
l= 700mm  
H=200mm  
Epais=15 mm



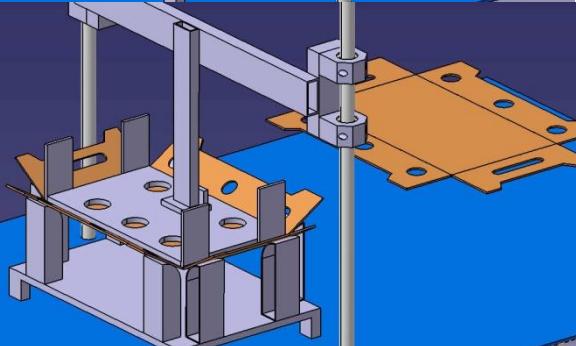
1



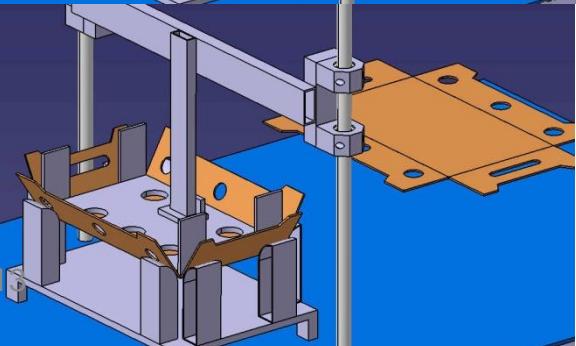
2



3

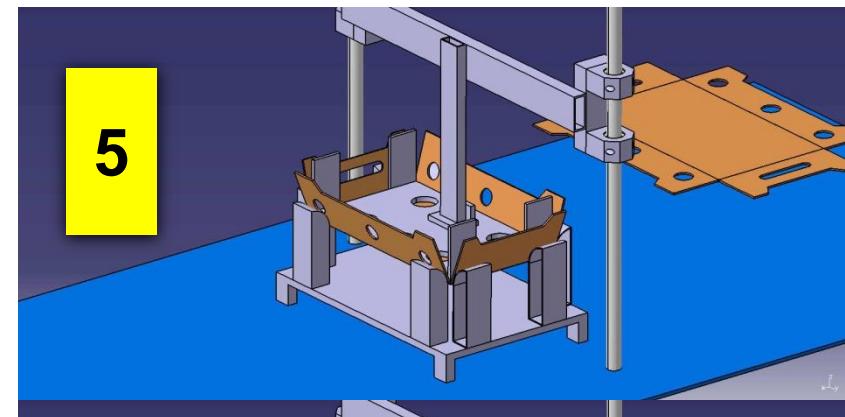


4

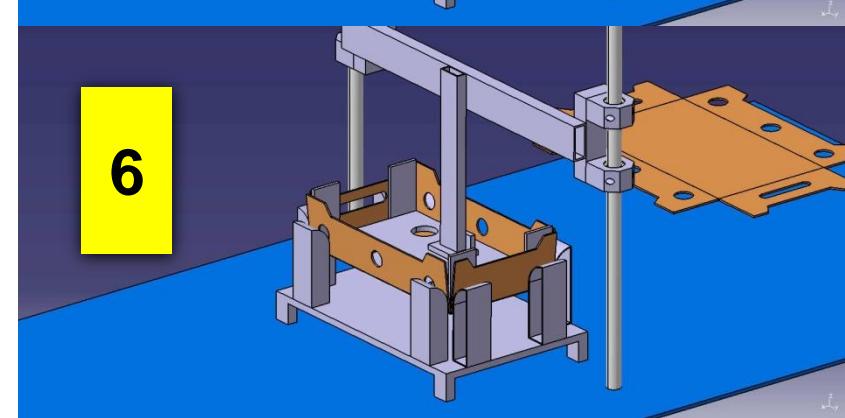


## CINEMATIQUE DU FORMAGE

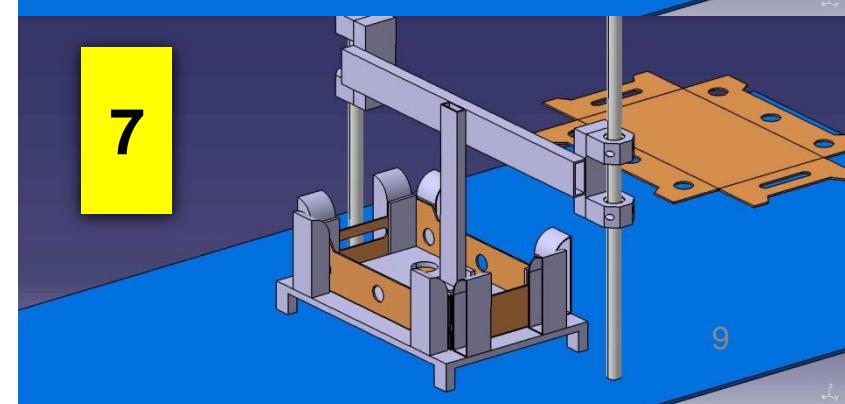
5



6



7

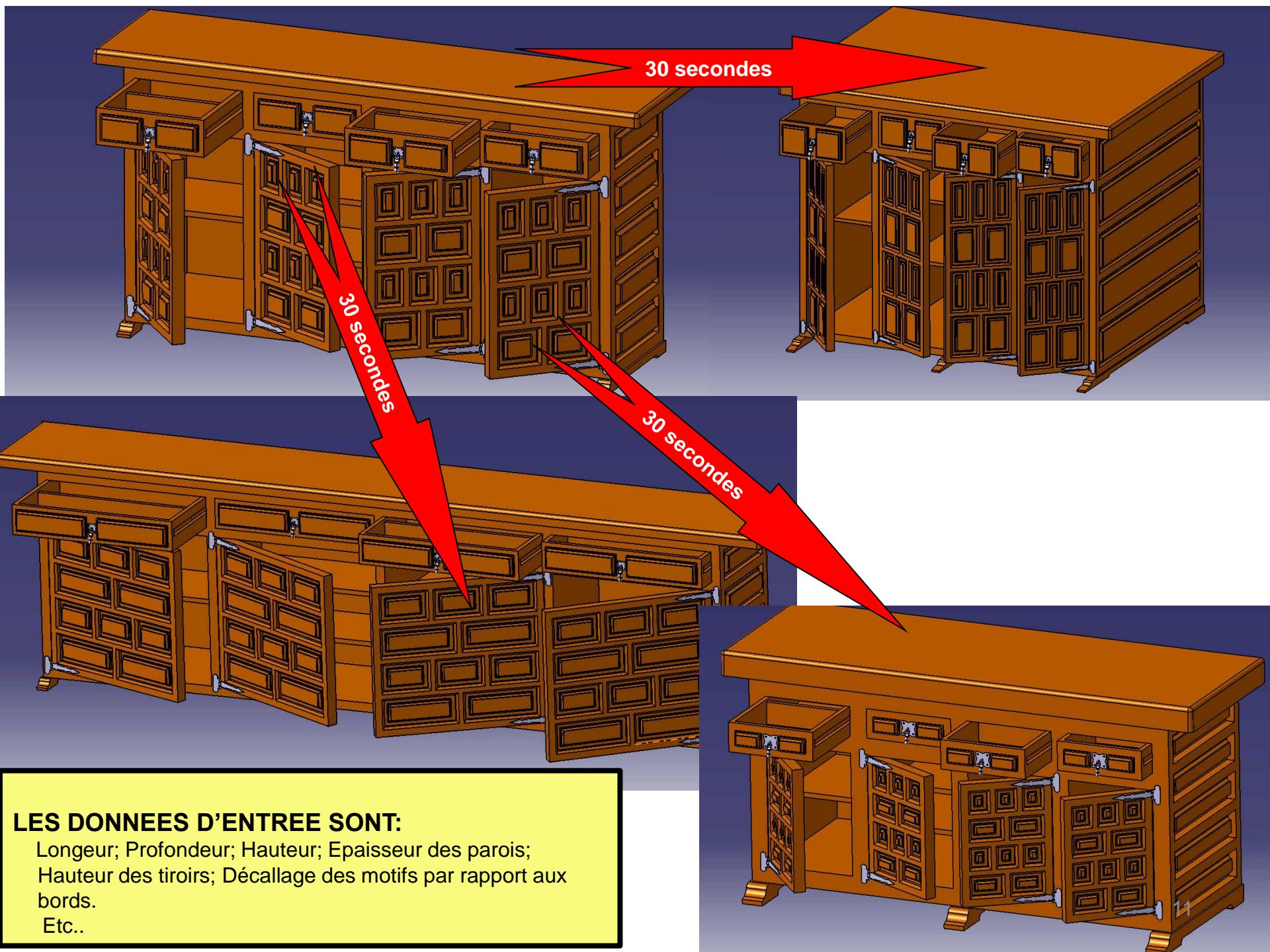


## BAHUT CASTILLAN



ENSEMBLE COMPLETEMENT MODIFIABLE PAR  
CHANGEMENT DE DONNEES D'ENTREE.

Gérard DEDIEU



30 secondes

30 secondes

30 secondes

### LES DONNEES D'ENTREE SONT:

Longeur; Profondeur; Hauteur; Epaisseur des parois;  
Hauteur des tiroirs; Décallage des motifs par rapport aux  
bords.  
Etc..



**Changement:**  
Hauteur des tiroirs



## ARMOIRE CASTILLANE



30 secondes

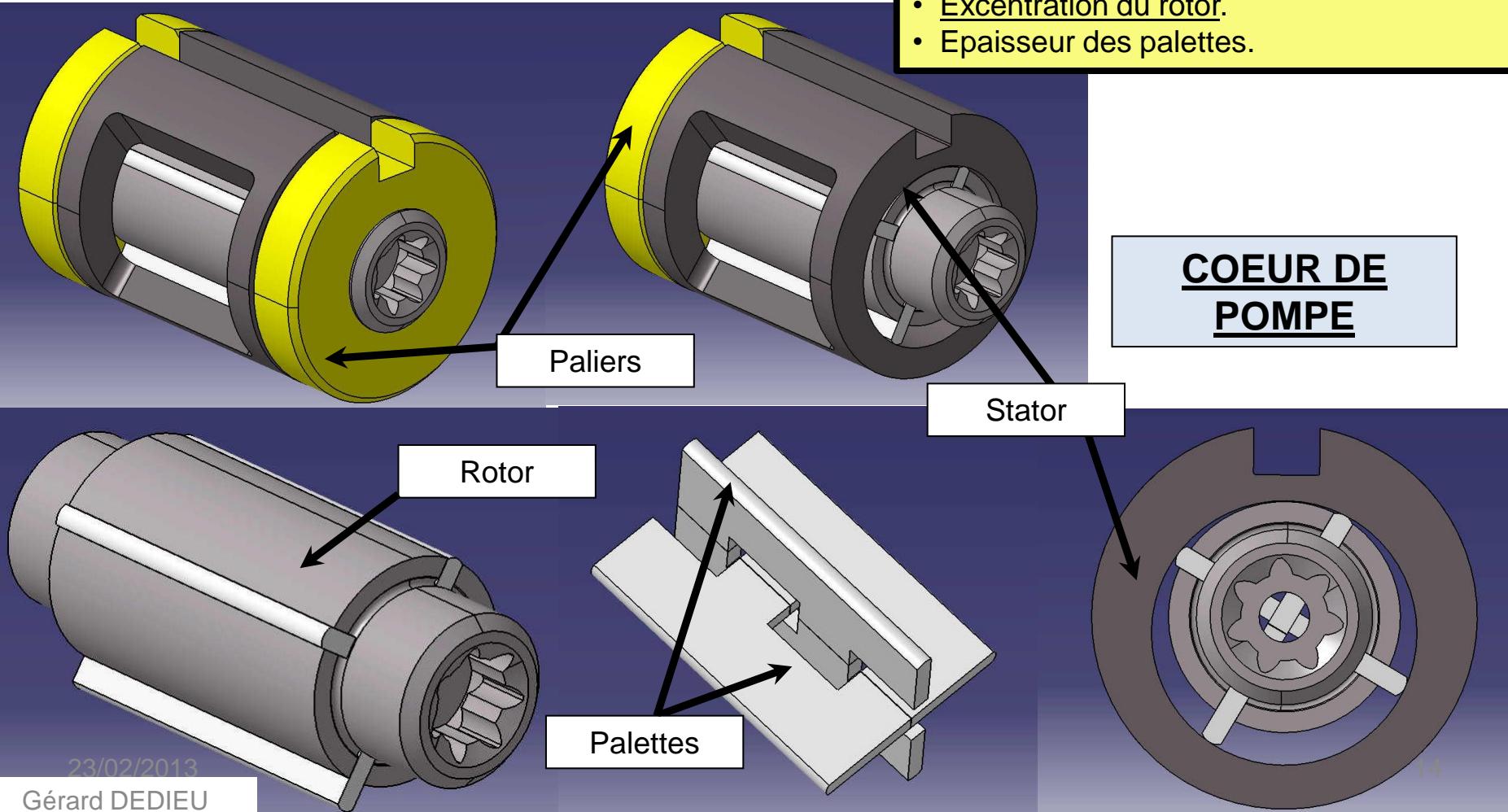


### LES DONNEES D'ENTREE SONT:

Longeur; Profondeur; Hauteur; Epaisseur des parois;  
Décallage des motifs par rapport aux bords.  
Etc..

## POMPE A PALETTES

TOUT CHANGEMENT DE CONFIGURATION DE  
L'ENSEMBLE DE LA POMPE EN CINQ  
SECONDES

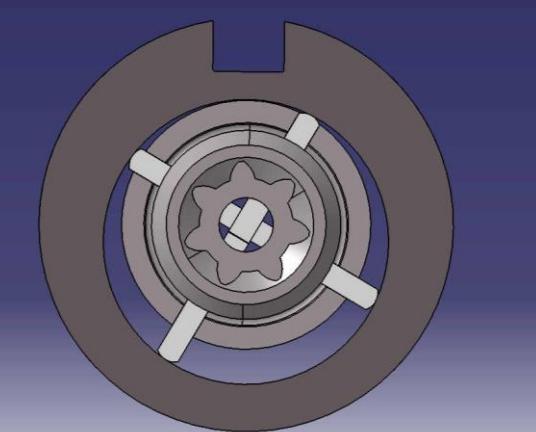


CHANGEMENT DE CYLINDREE  
(CAPACITE) ET DIMENSIONS DE  
L'ENSEMBLE DE LA POMPE PAR  
CHANGEMENT DE DONNEES D'ENTREE.

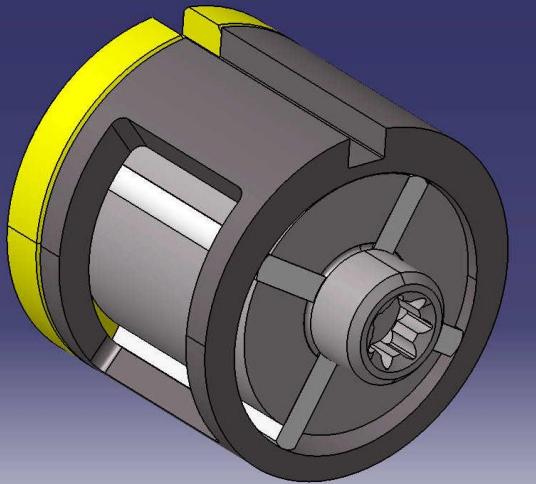
Les données d'entrées sont:

- Longueur de la pompe.
- Diamètre extérieur du stator.
- Diamètre intérieur du stator.
- Excentration du rotor.
- Epaisseur des palettes.

**COEUR DE  
POMPE**

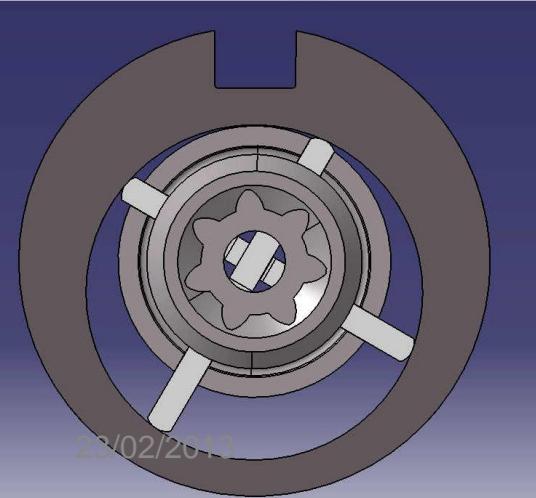


CHANGEMENT DU DIAMETRE  
INTERIEUR DU STATOR

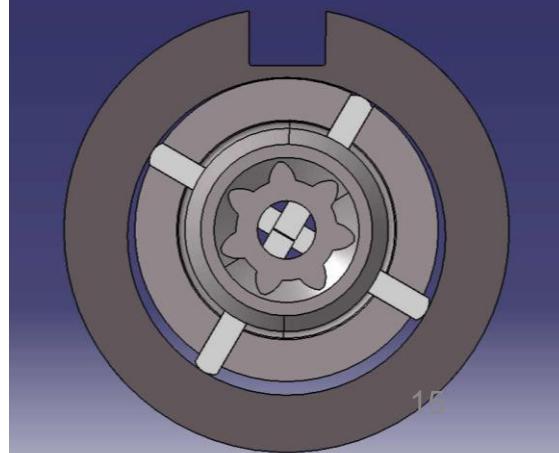
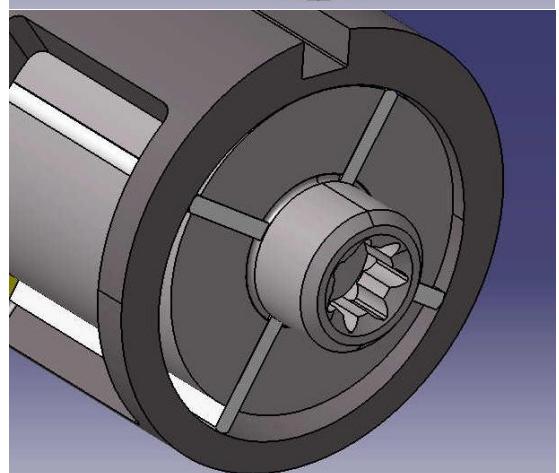
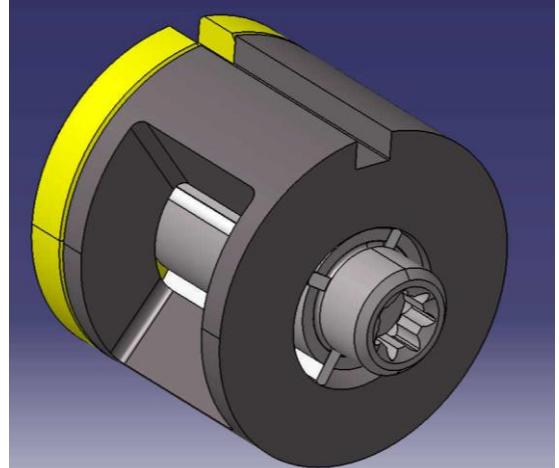


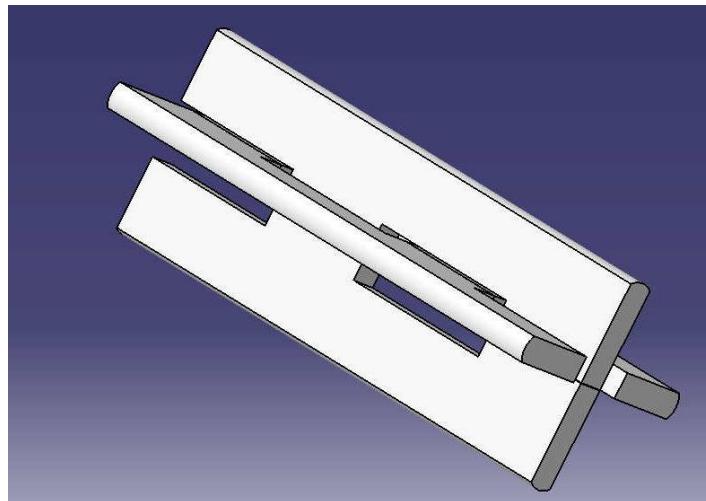
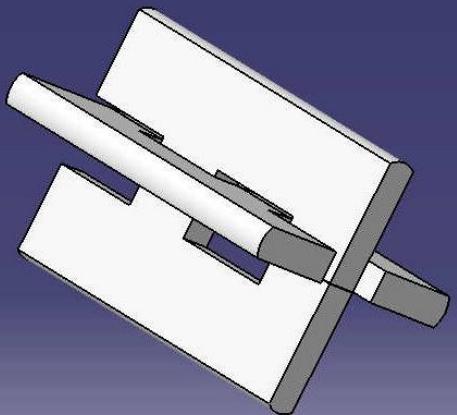
5 secondes

CHANGEMENT D'EPATIEUR  
DES PALETTES



CHANGEMENT  
D'EXCENTRATION





CHANGEMENT DE  
LONGUEUR

