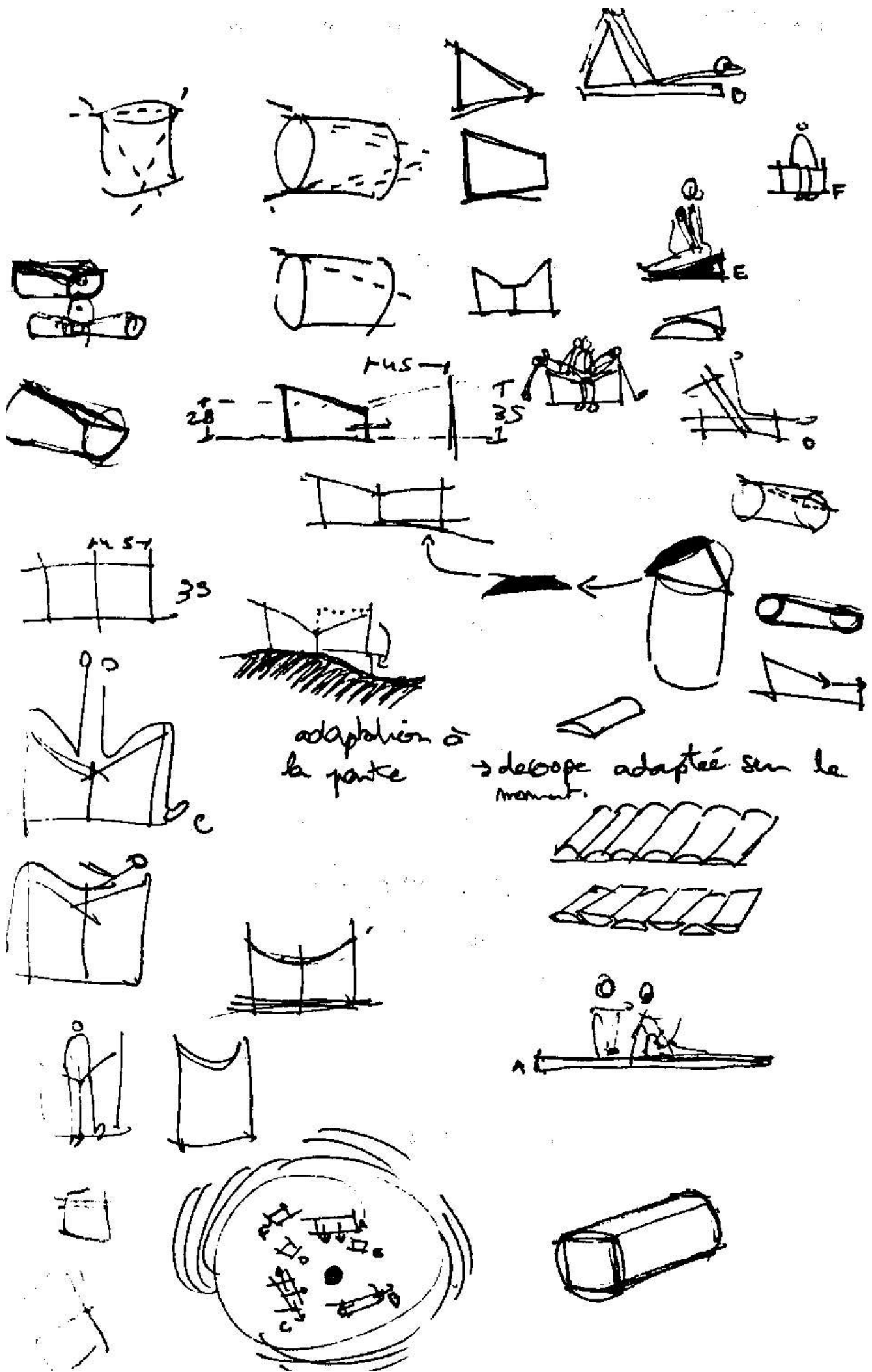
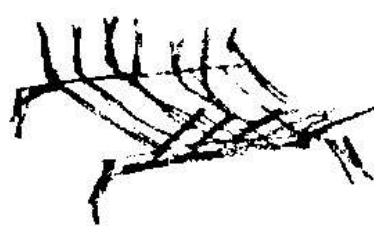
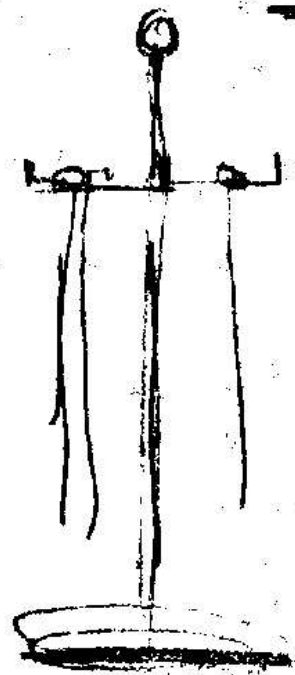
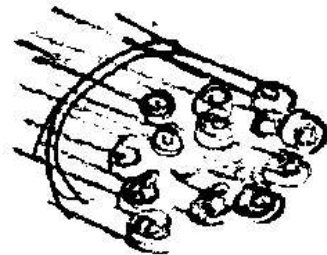
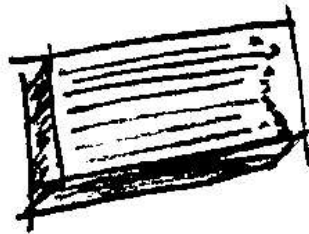
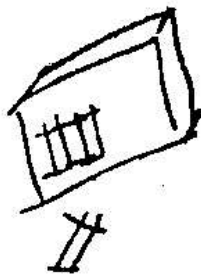




adaptation à
la porte

→ découpe adaptée sur le
moment.

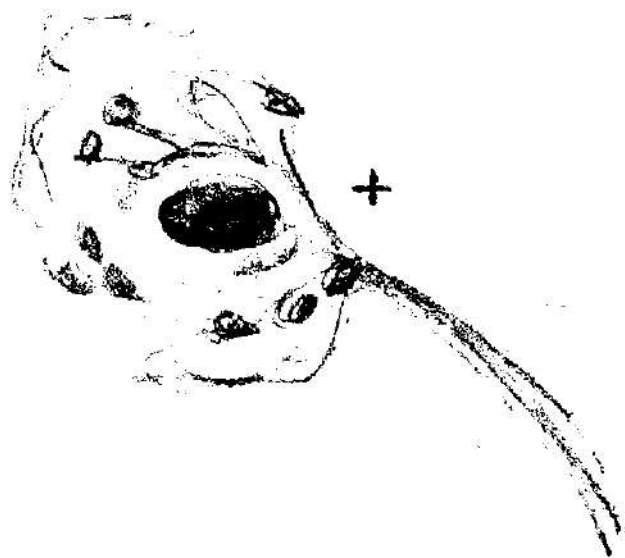


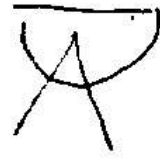
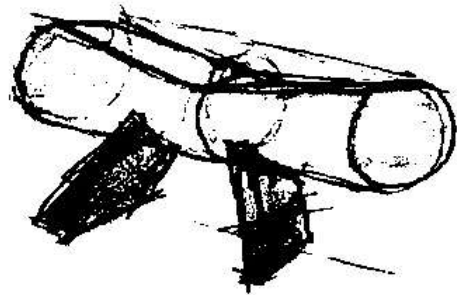
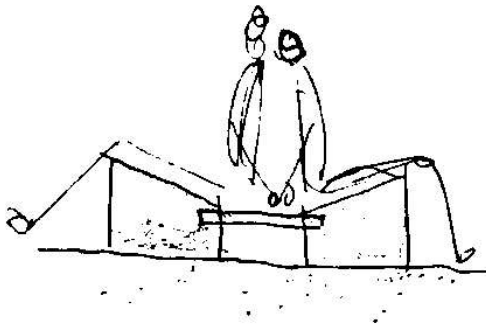
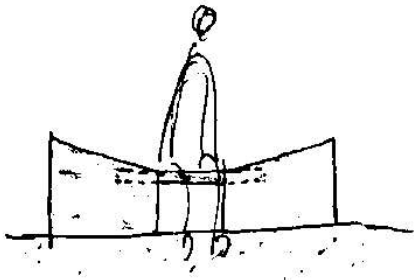




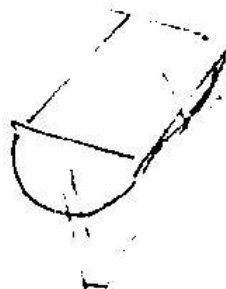
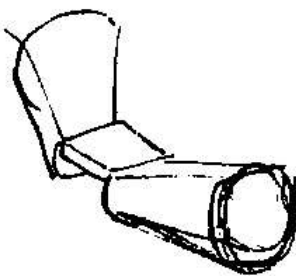
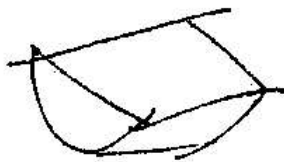
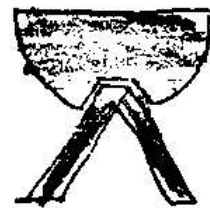
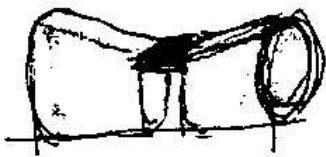
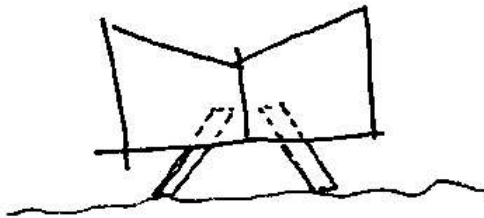
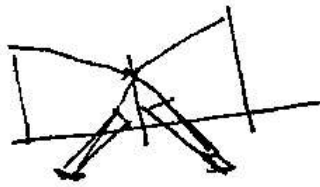
MOUVEMENTS
AUTOUR
DU FEU

x 9 personnes autour du
feu





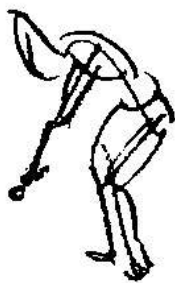
N
+

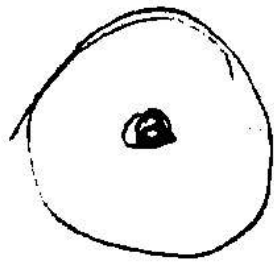


SORTIR du cratère
→ par suite.



Juste d'arriver

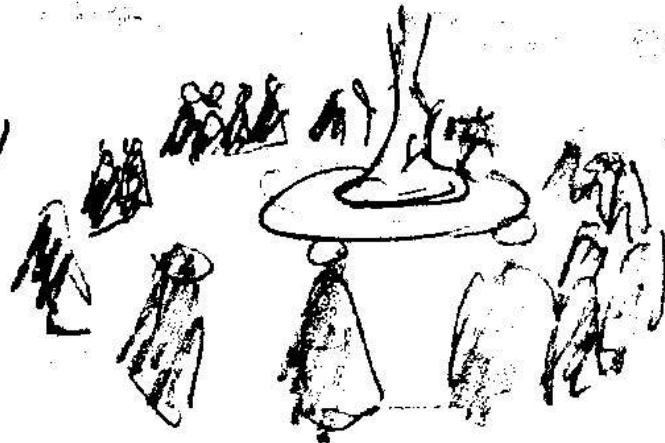




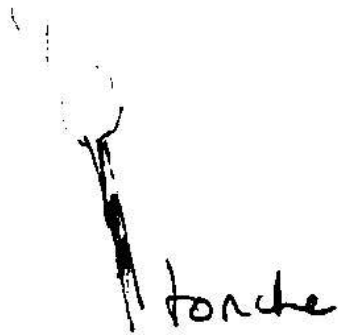
début, distance
zone -

qu'est-ce qu'on y
fait ? par que le regard
devient le feu.

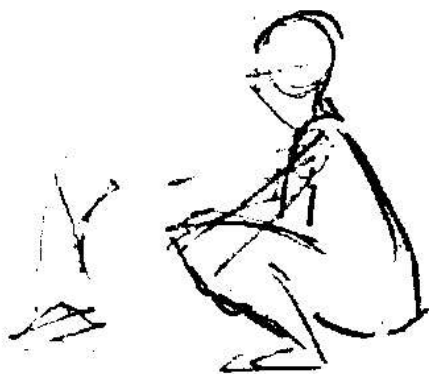
feu de joie /
de camps



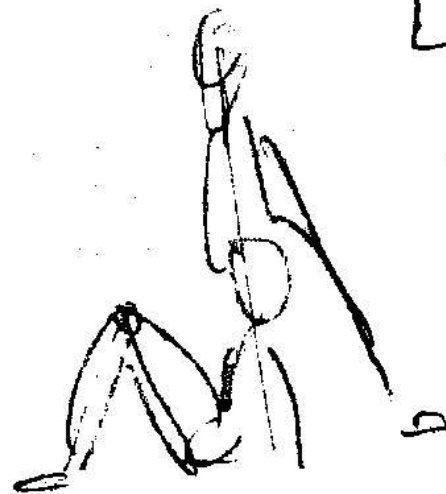
nos étapes ...
cérémonie

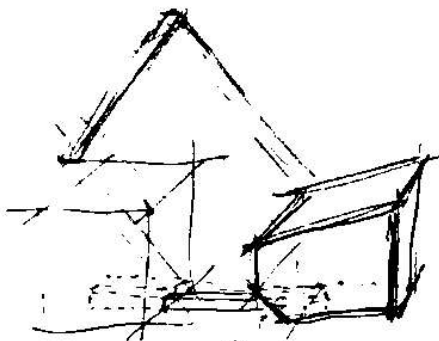
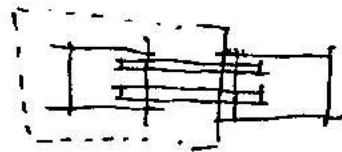
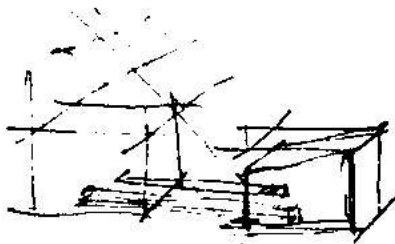
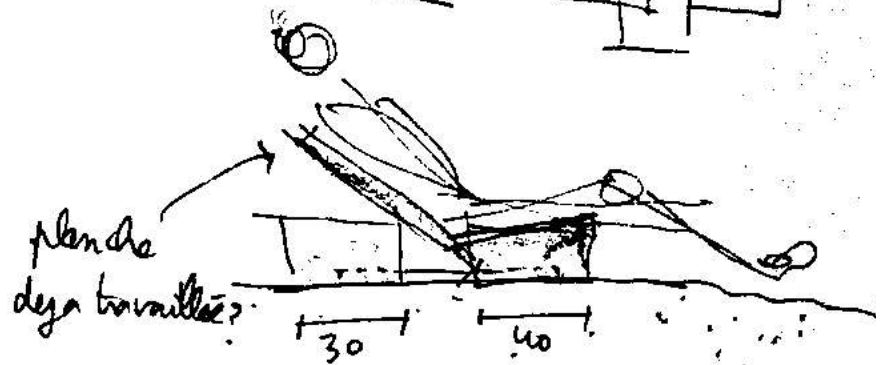
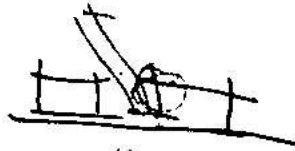
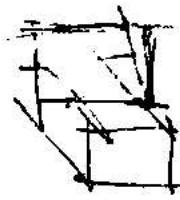
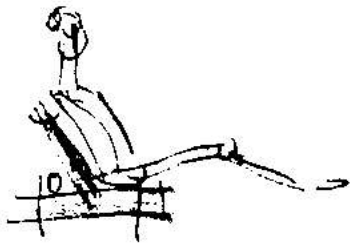


tonche

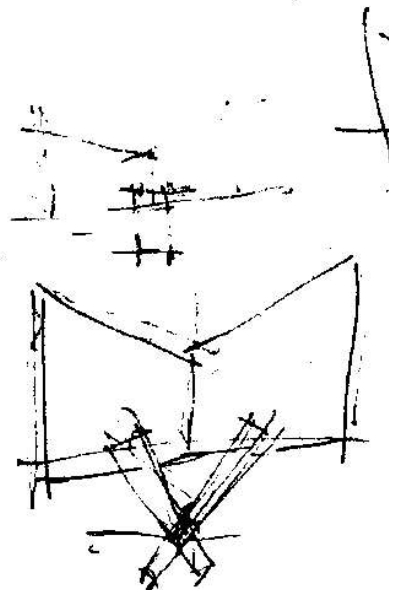


s'accomplir
attraper / rassembler /
disposer

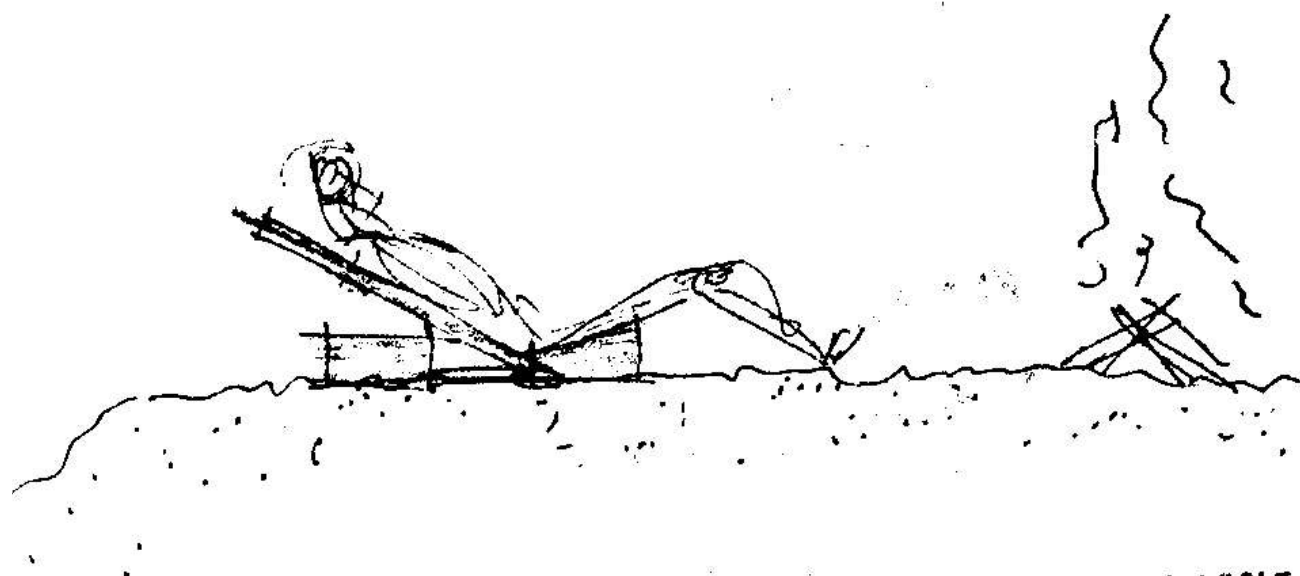




bagnette bois
VISIBLE



N3



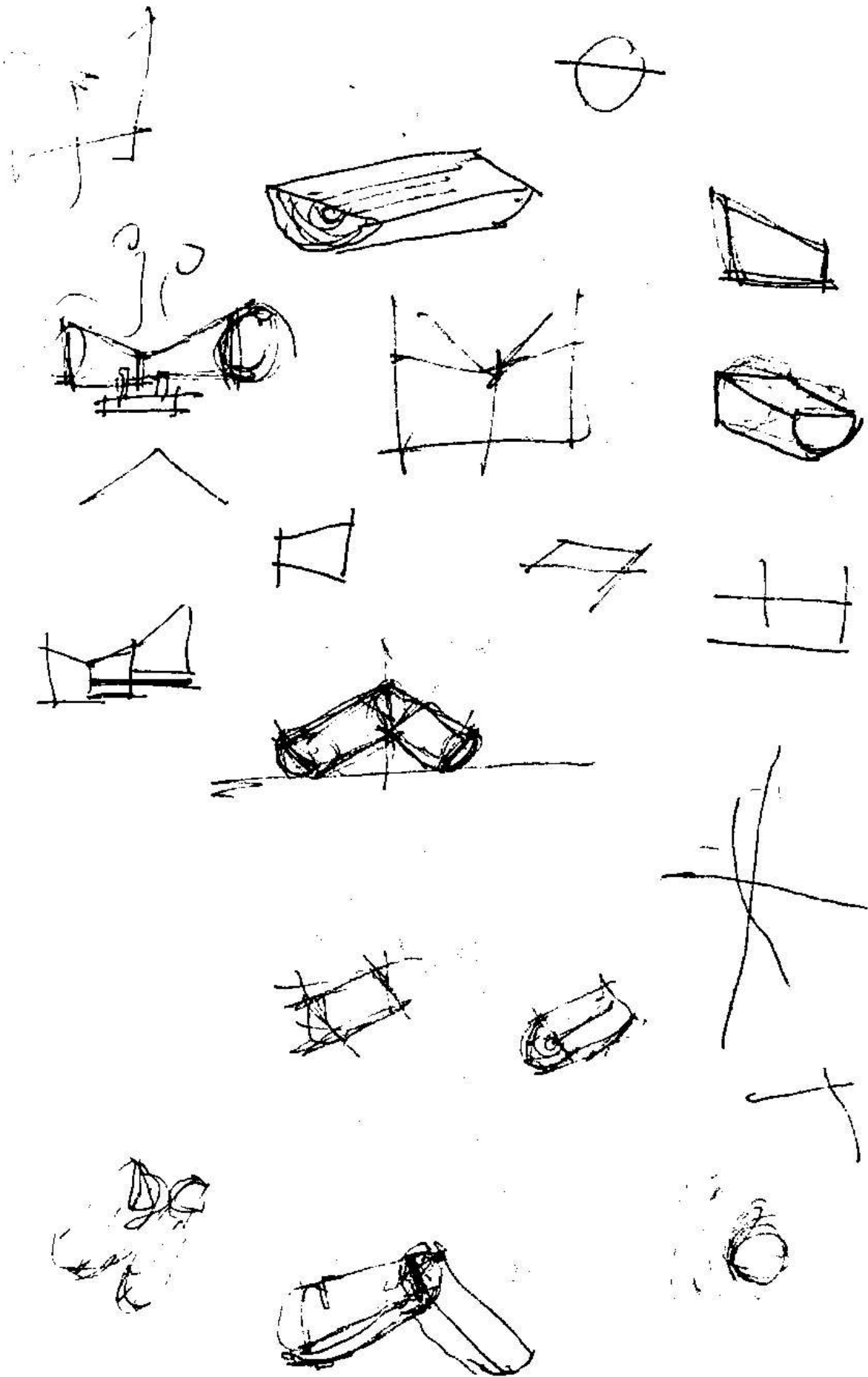
VOIR - SENTIR LA CHALEUR
ODEURS

+ RANGER PROTÉGER
OBJETS

N2
+
N5

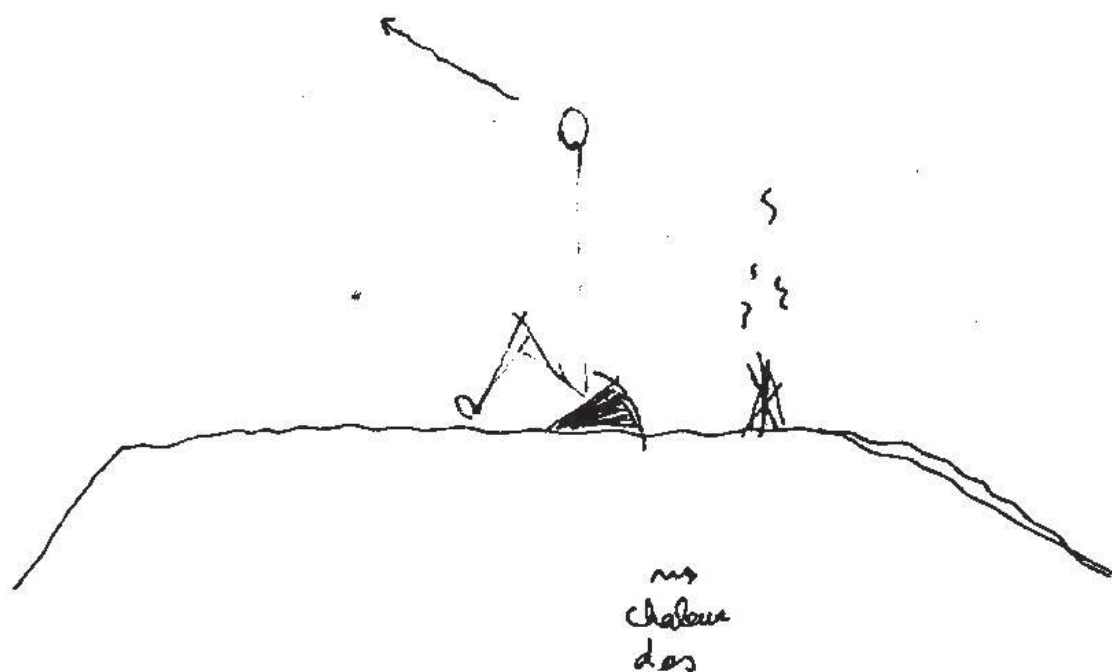


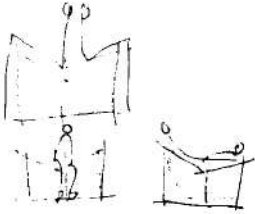
SENTIR LA CHALEUR
- REGARDER LES ÉTOILES



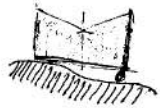
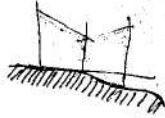


- REGARDER LE FEU
- SENTIR LA CHALEUR
 - GRILLER DES CHATAIGONS
 - FAIRE LE FEU, L'ENTRETIEN

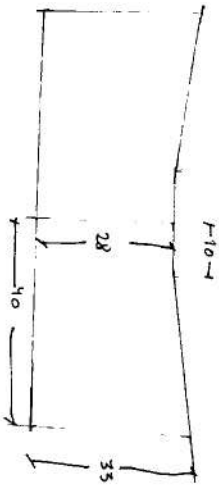




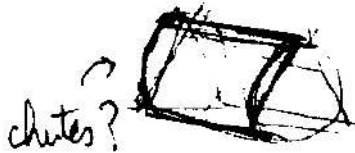
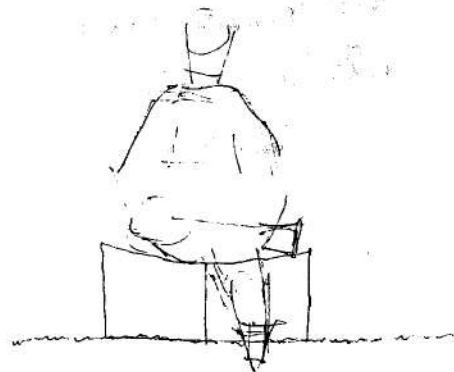
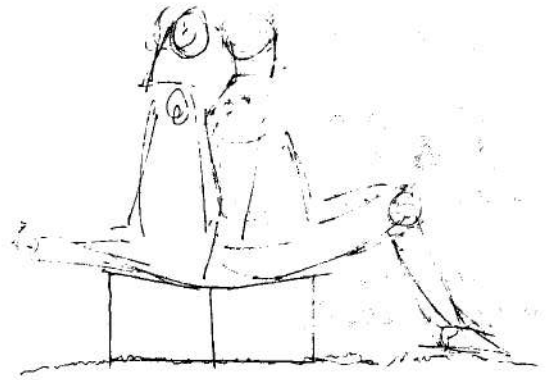
topographie



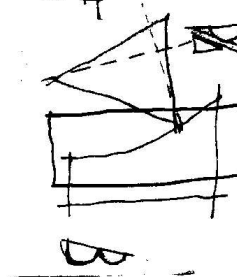
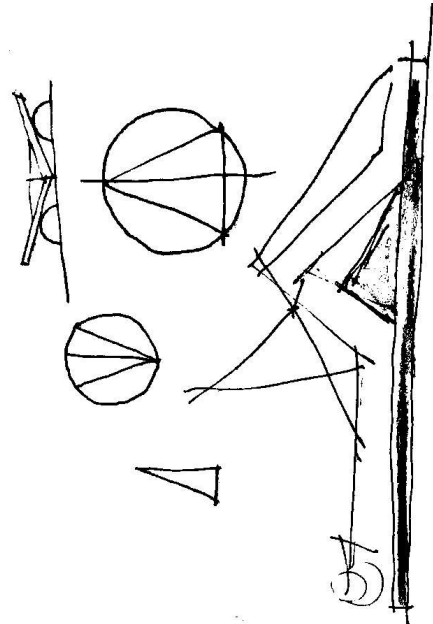
assemblage
de 2 éléments ?



assemblage de 2
boîtes bien visibles.

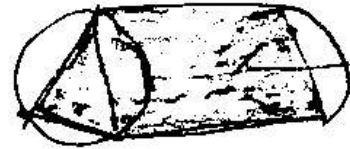
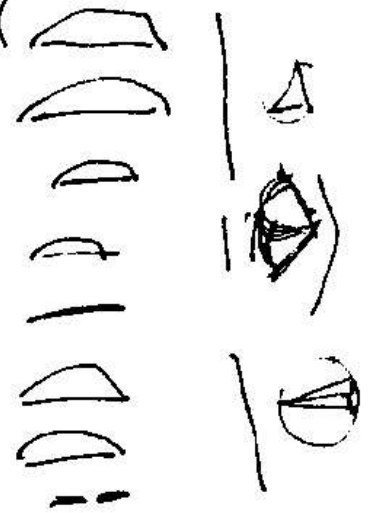
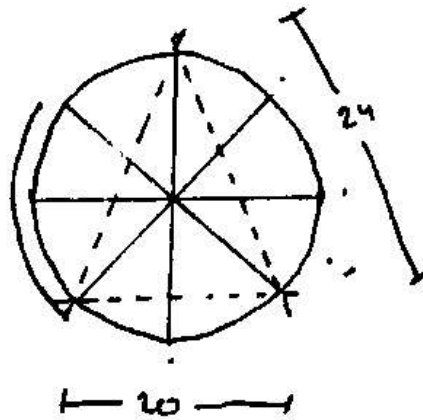


chutes ?

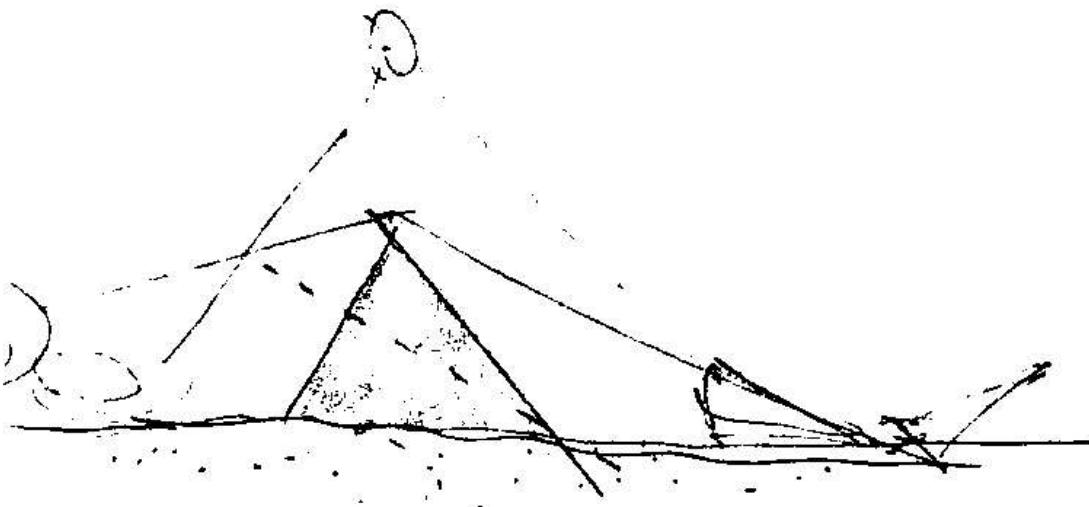
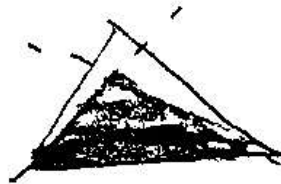
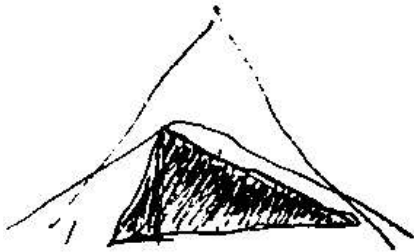


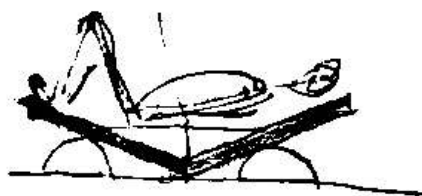
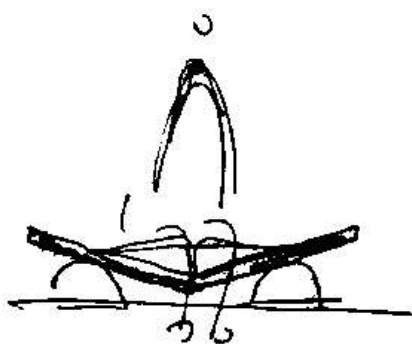
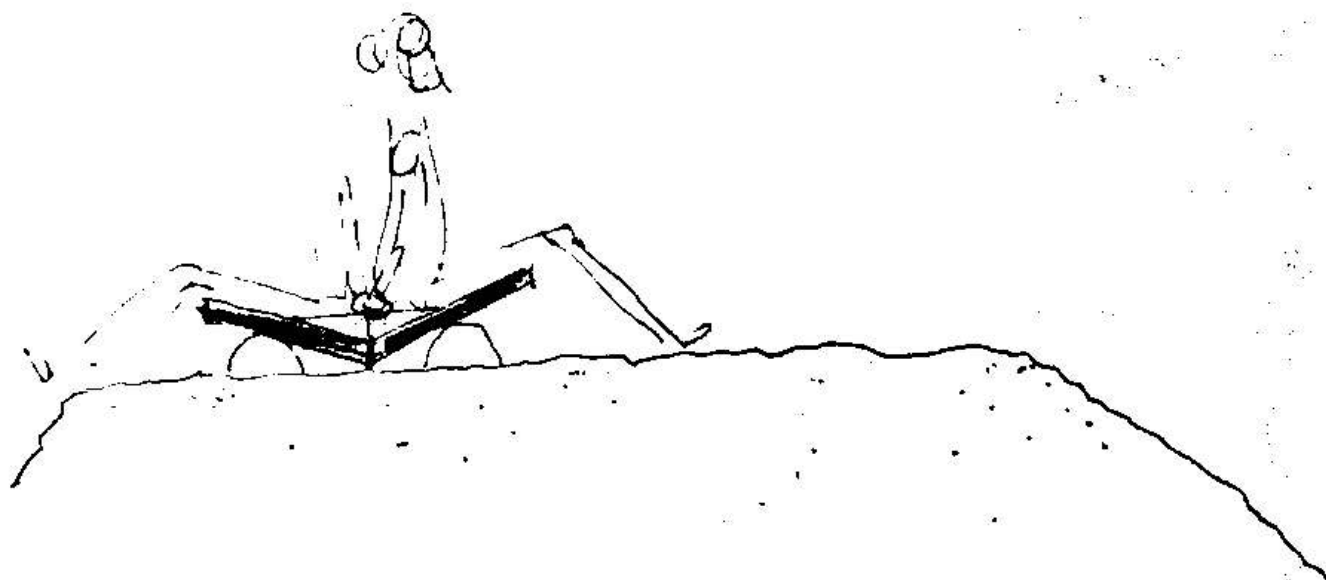
seção dentran! chute

N2

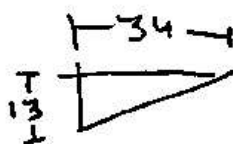
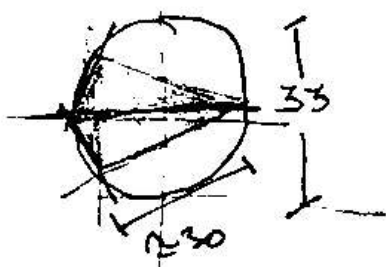
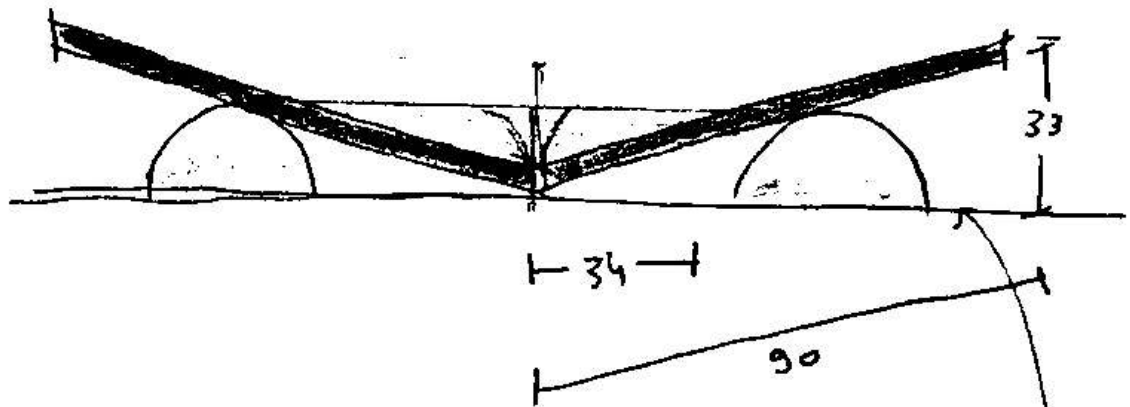


x3 chuta.
 para
 → N2
 N4
 N5

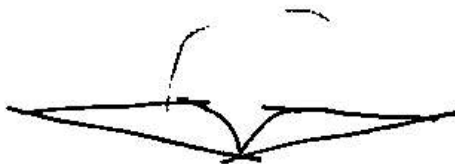
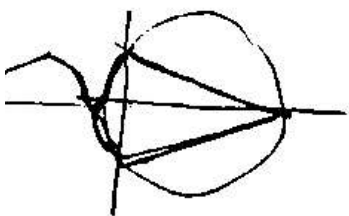




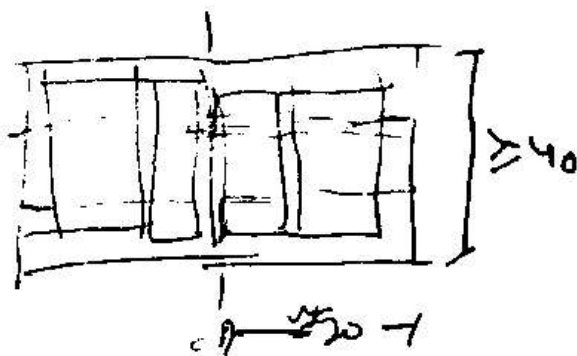
DESSUS



$$\frac{33}{2} = 16$$



no chutes.

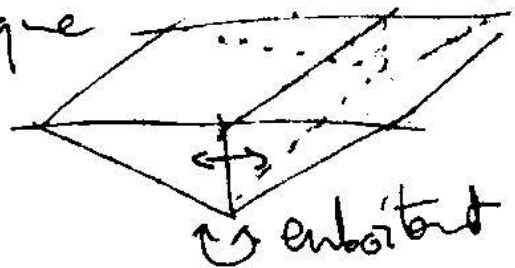


notion de sd?

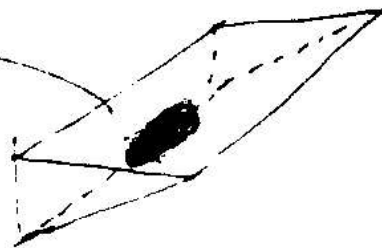


deja petit
grossique

? EPAISSEUR

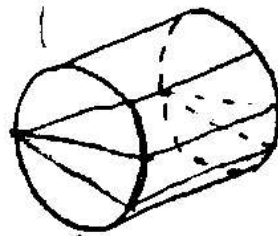
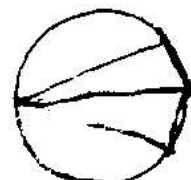


peids
??



assez bon
+ un peu
contrepoids!

vision fine au sd?



deduits

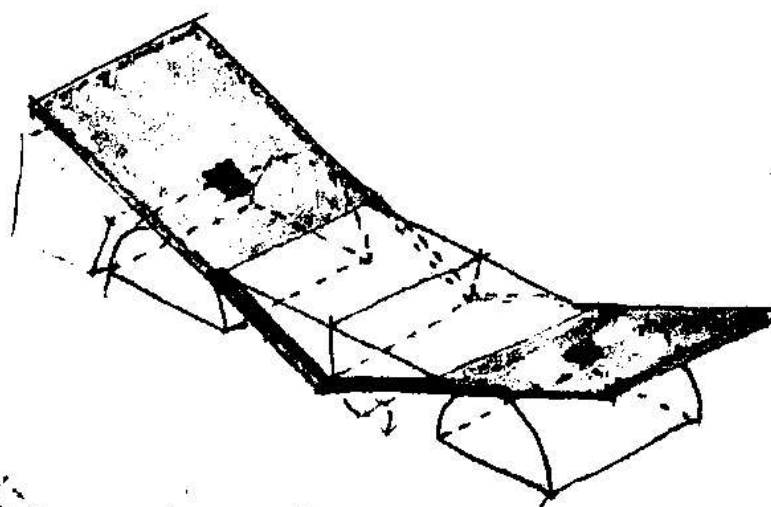
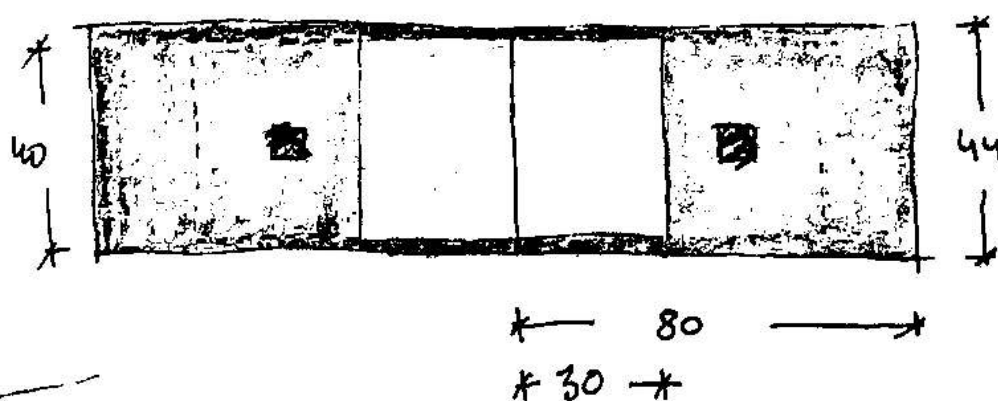
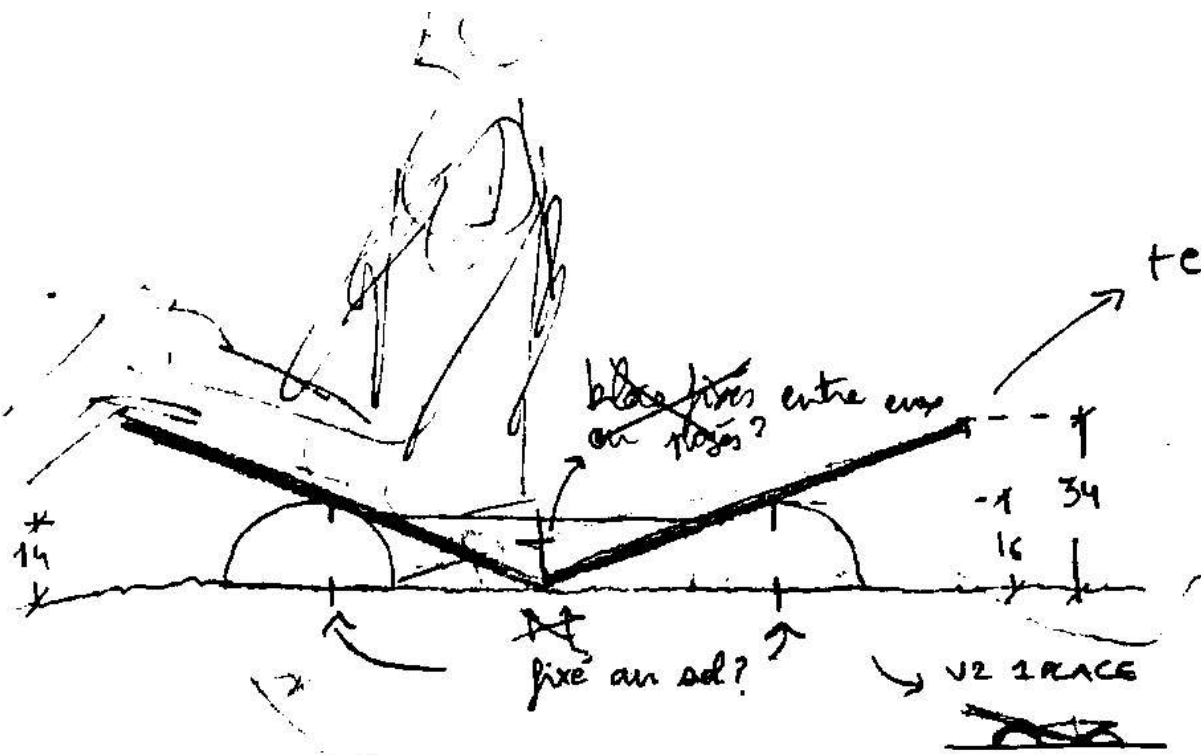
chutes $\rightarrow N2 + N5?$

1/4



N1

tepari!

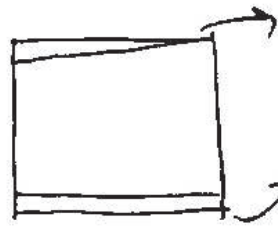
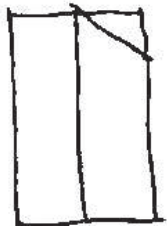
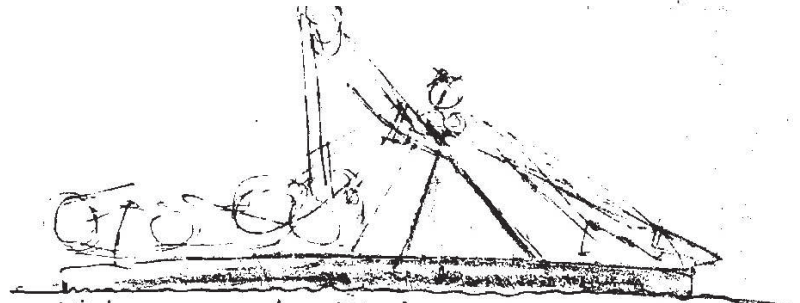


□□ x2



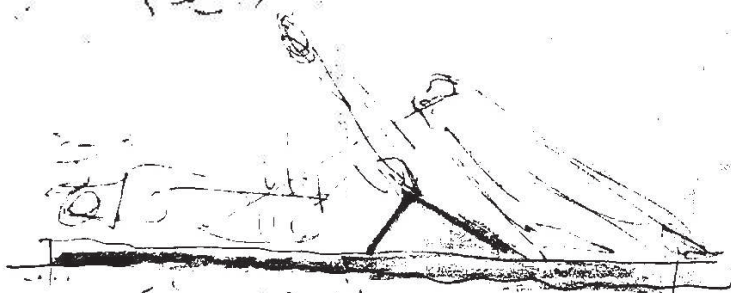
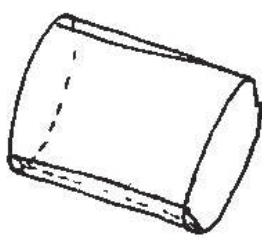
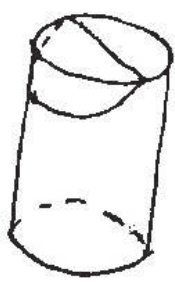
BAS —
PROCTE
DU SOL

longueur? assez pour tête?

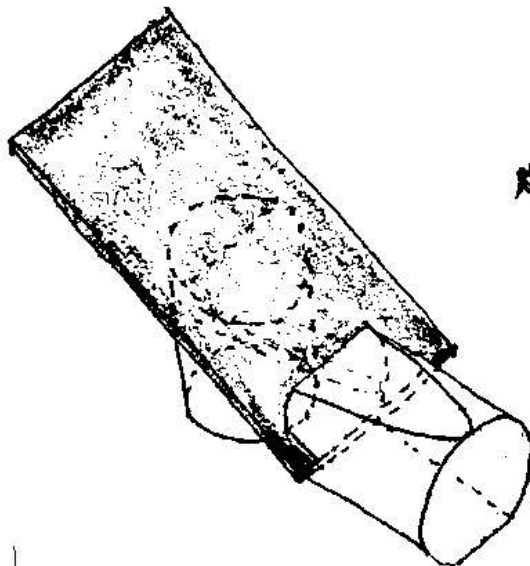
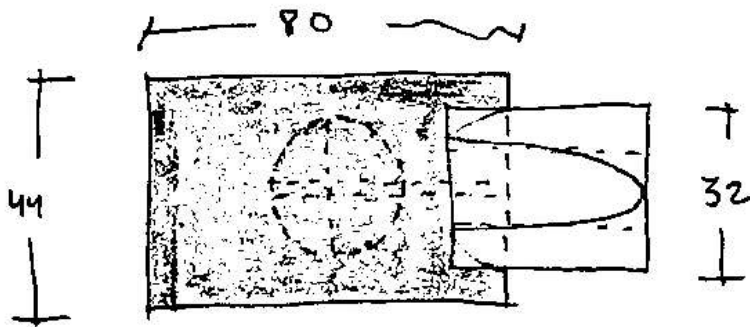
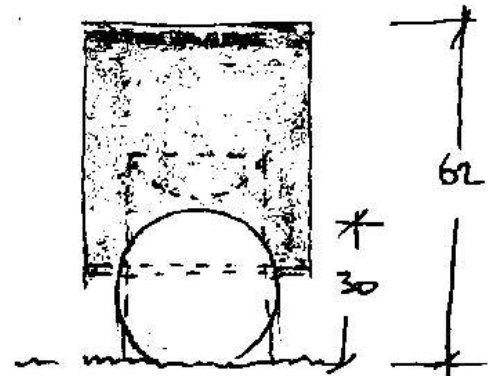
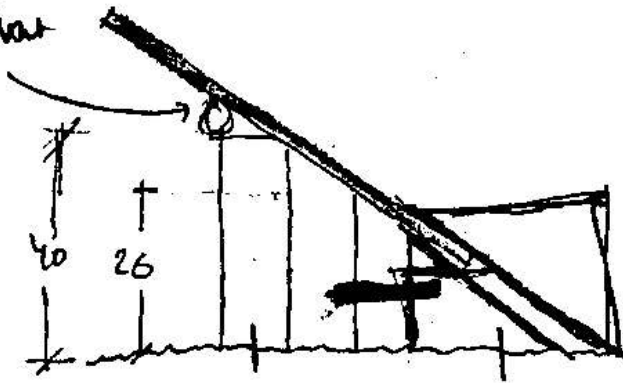


longueur - largeur
d'autre

= 60/15
FEL



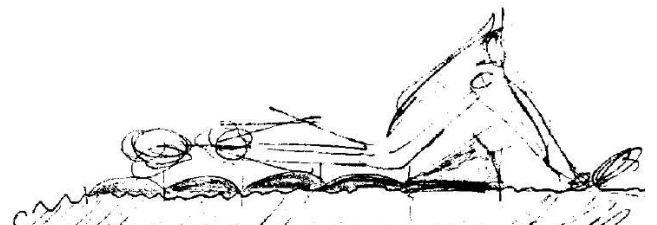
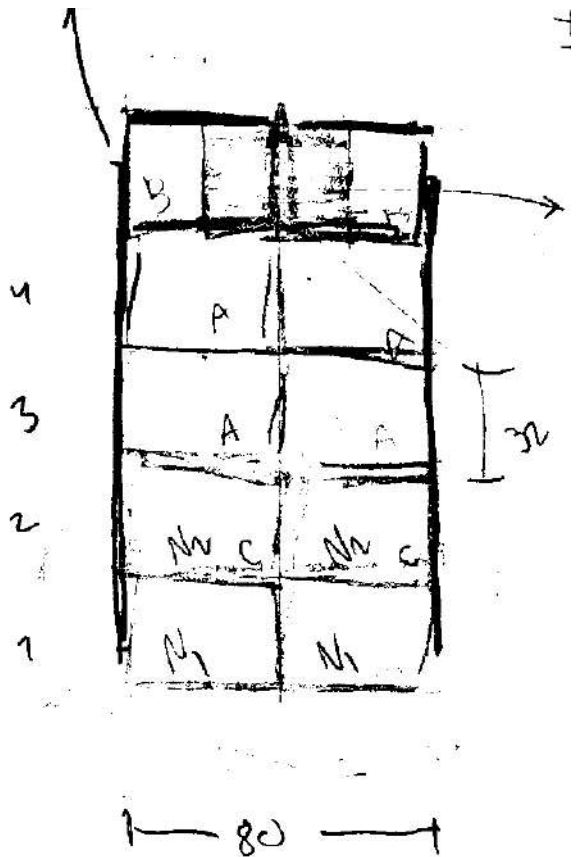
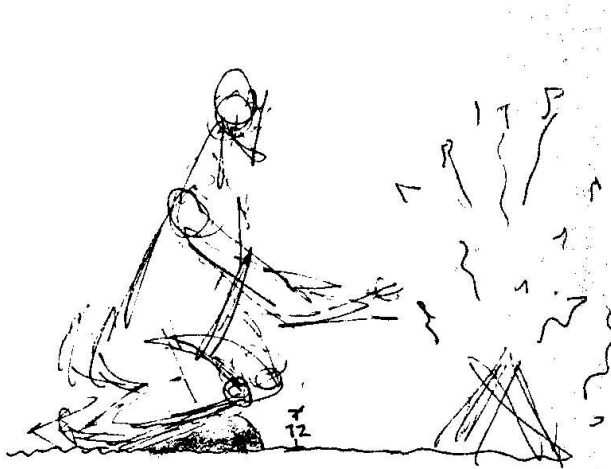
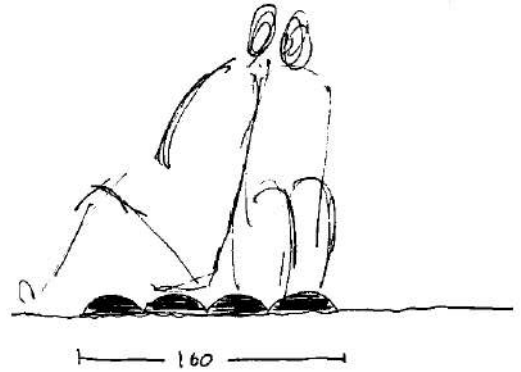
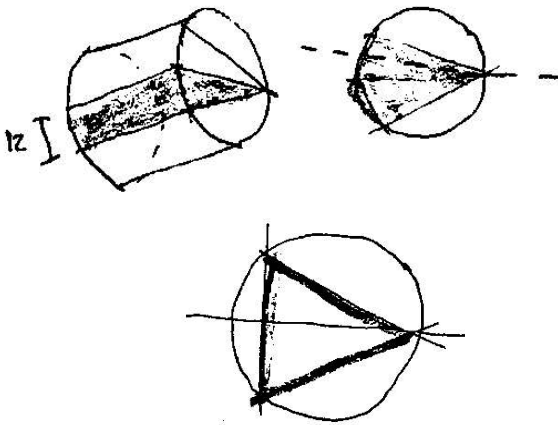
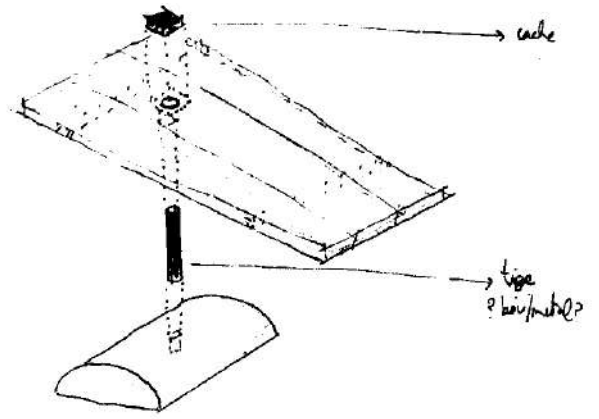
protège
du feu, var
placé

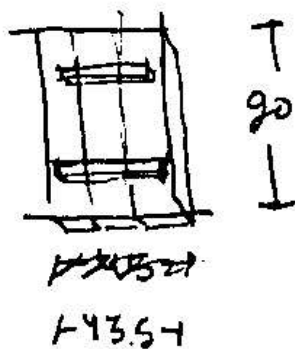


Comment
obtenir les
angles précis?

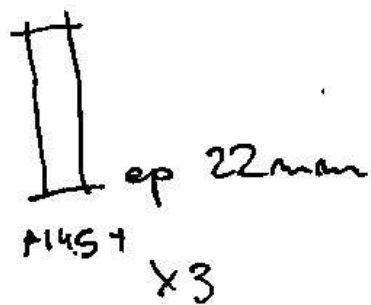


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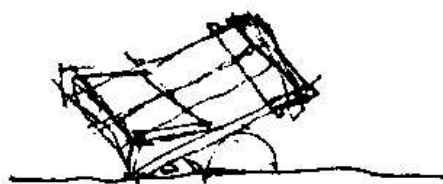




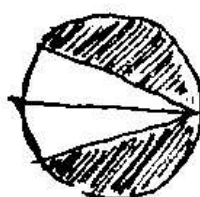
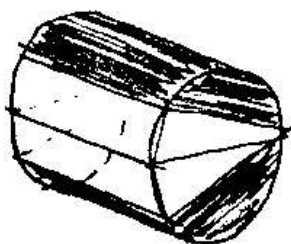
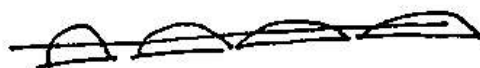
ep 28mm

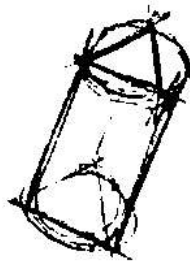
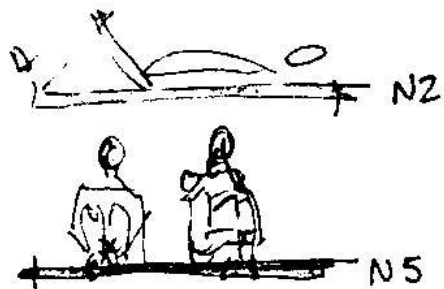


N2
N5
N7

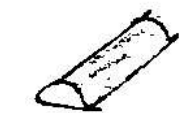


↑
prendre toutes les faces :
on voit plus les rainures.

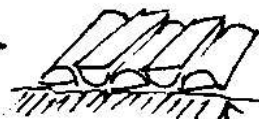
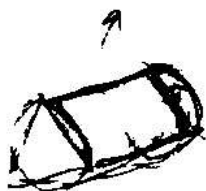




chutes des autres modules?



chute



s'adapter aux voutures d'us



et fixation?

baguette bois visible

