

Moto
reducteur

Entree
 $\phi_{ext} 35$
 $\phi_{int} 26$
L 40

170

pignon 26 dents
 $\phi 83$

chaîne p. 9,52

arbre $\phi 15,4$
clavette

M 18

disque 16 dents
 $\phi 235$

2 disques friction
 $\phi_{ext} 120$
 $\phi_{int} 18$
ep 3

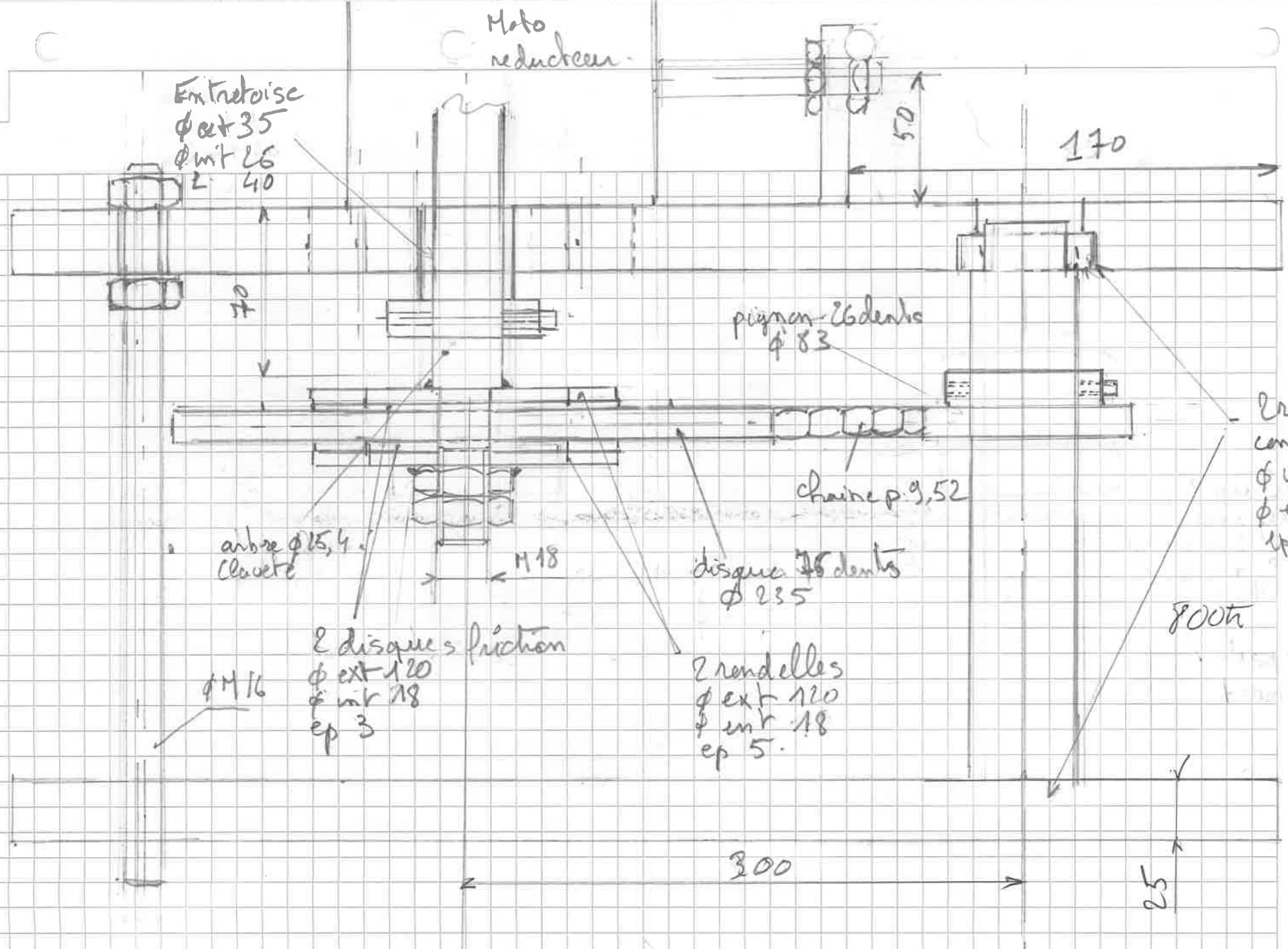
2 rondelles
 $\phi_{ext} 120$
 $\phi_{int} 18$
ep 5

roulement
coniques
 $\phi_{int} 30$
 $\phi_{ext} 50$
ep 14

800h

300

25



240
70
270

240

110

2.4m / h

Ø 38 H 7

Ø 22

Ø 40

Ø 45

Ø 30

Ø 60

Ø 45

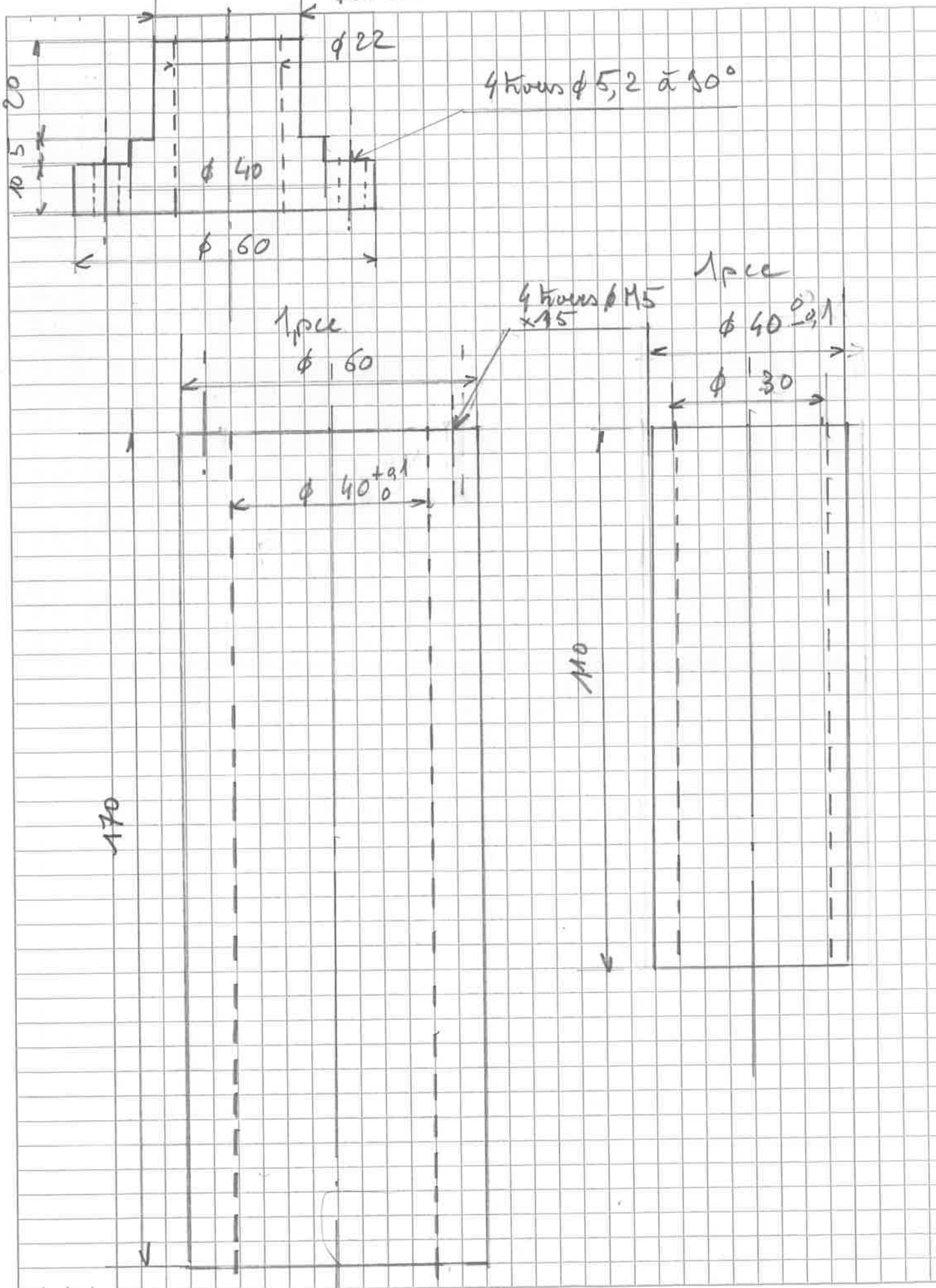
Ø 30

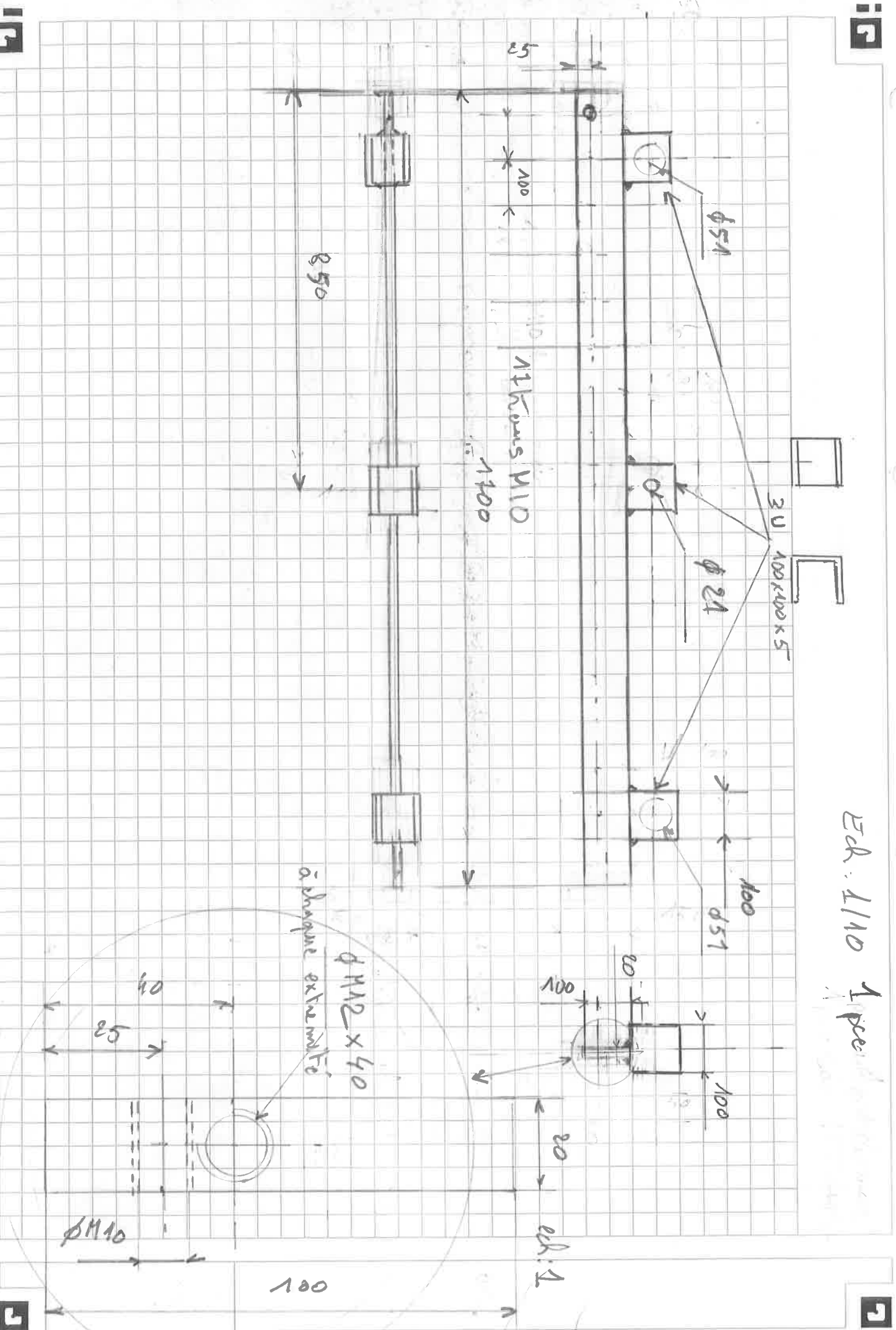
240
70
270

15
45
240
270
270

Las 4

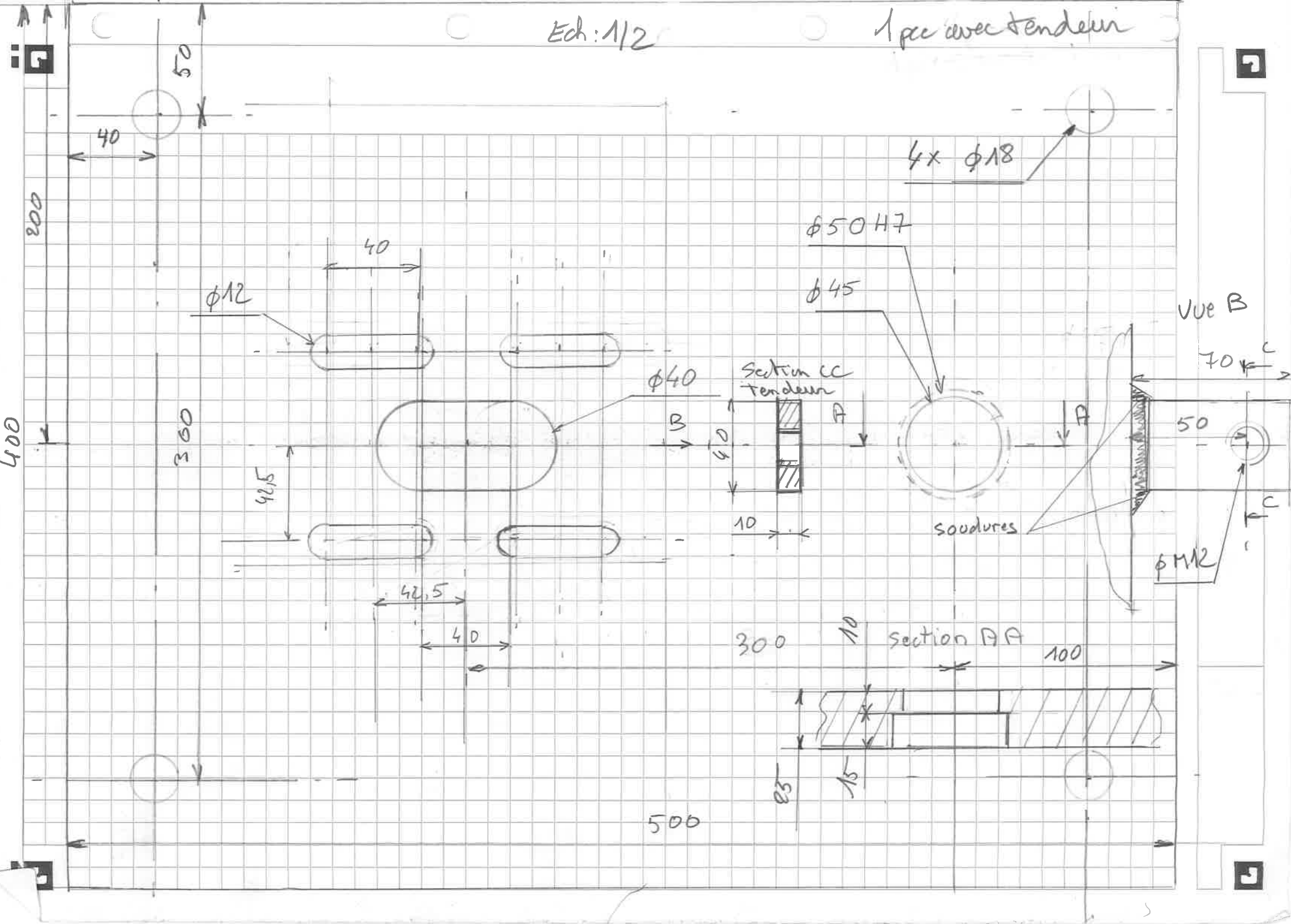
Epues	
62047	

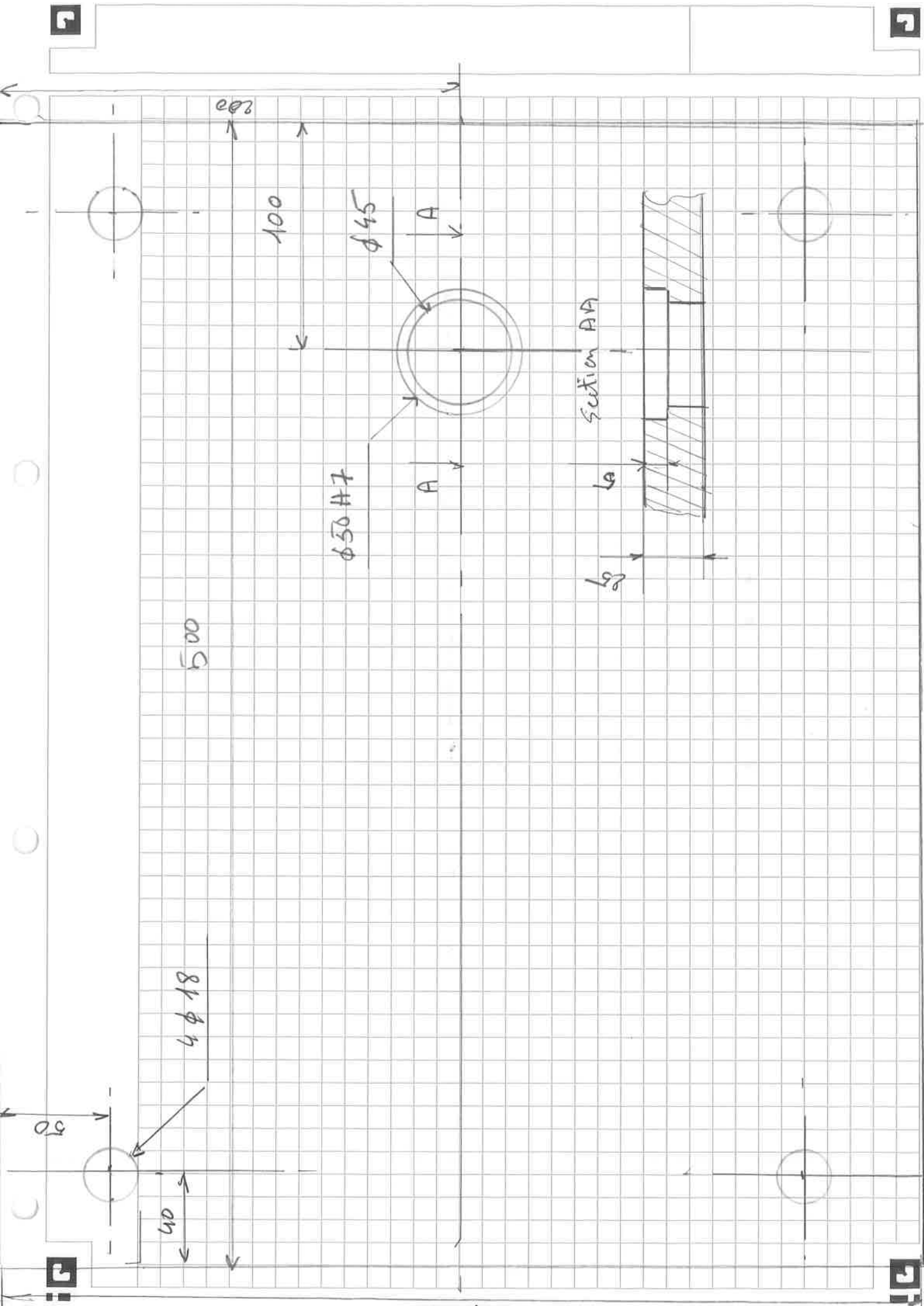




Ech: 1/2

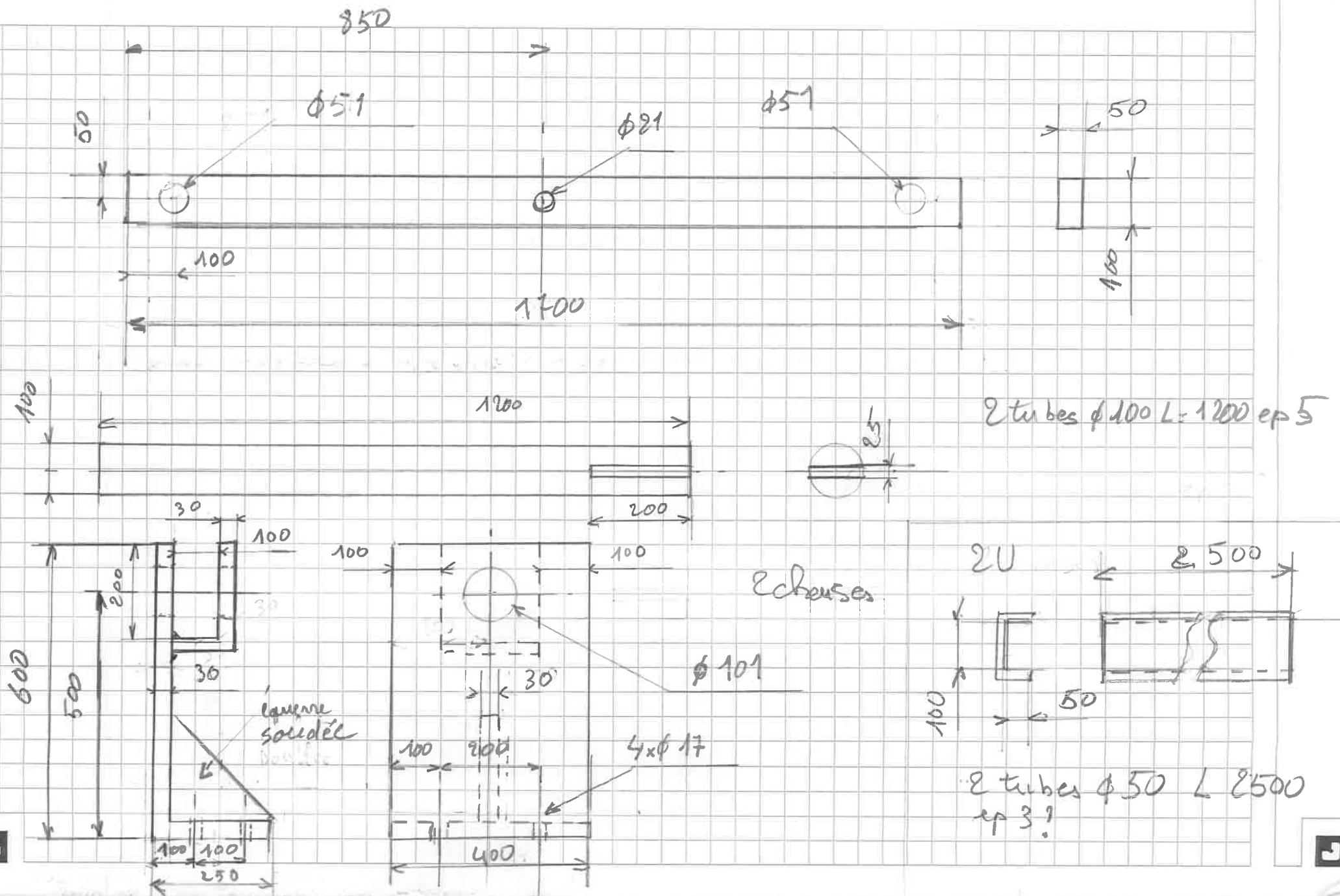
1 pc avec tendeur



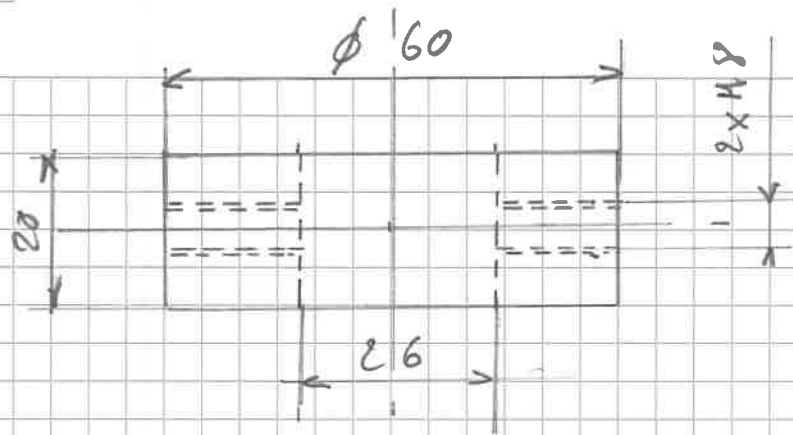


Ed. 1/10

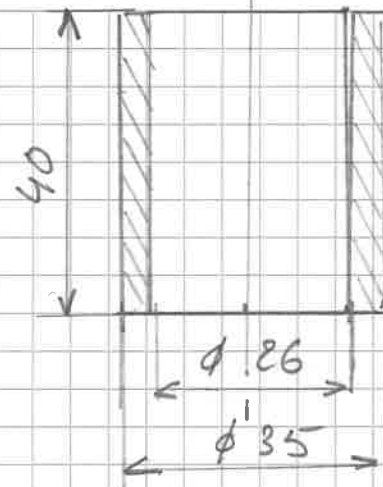
1 tube 100x50x5?



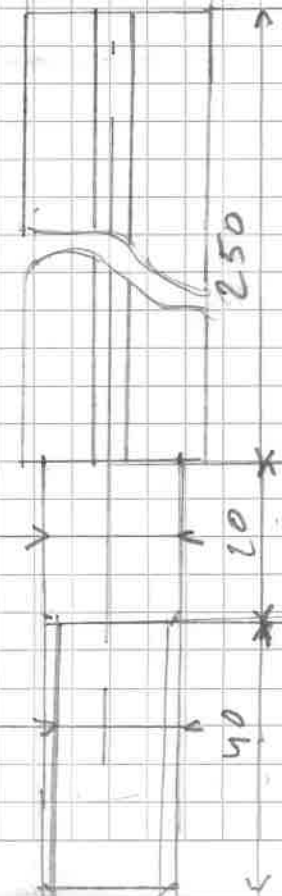
2 batières Ext $\phi 60$ Int $\phi 26$ ep 20.



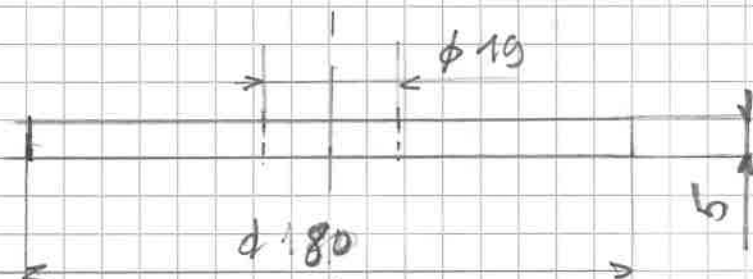
1 embreaise



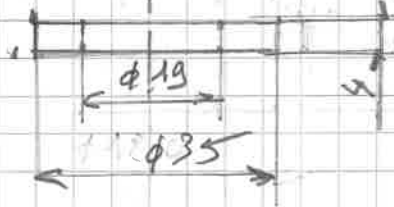
1 arbre 15,4 L 310
Usage seul
 $\phi 25,4$



2 rondelles $\phi 80$ ep 5



2 rondelles $\phi 35$ ep 4



$\phi 19$

M18

