

48X

421537

45.

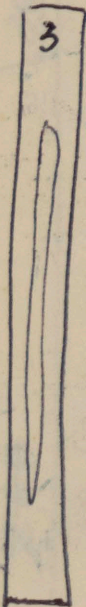
240
75.

Lâminas.

43

3

310



43

1

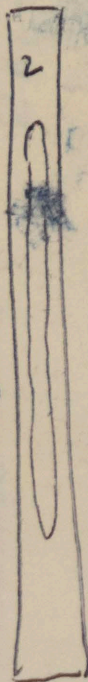
310



43

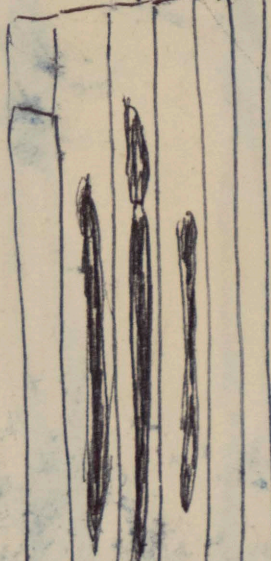
2

360



65 4321

365



261

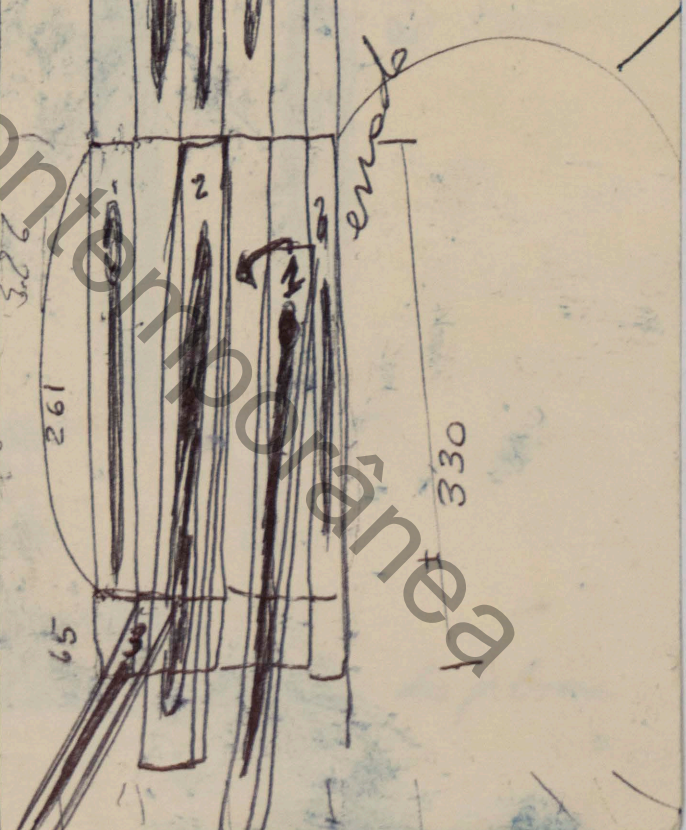
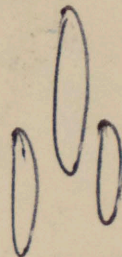
65

2

enab

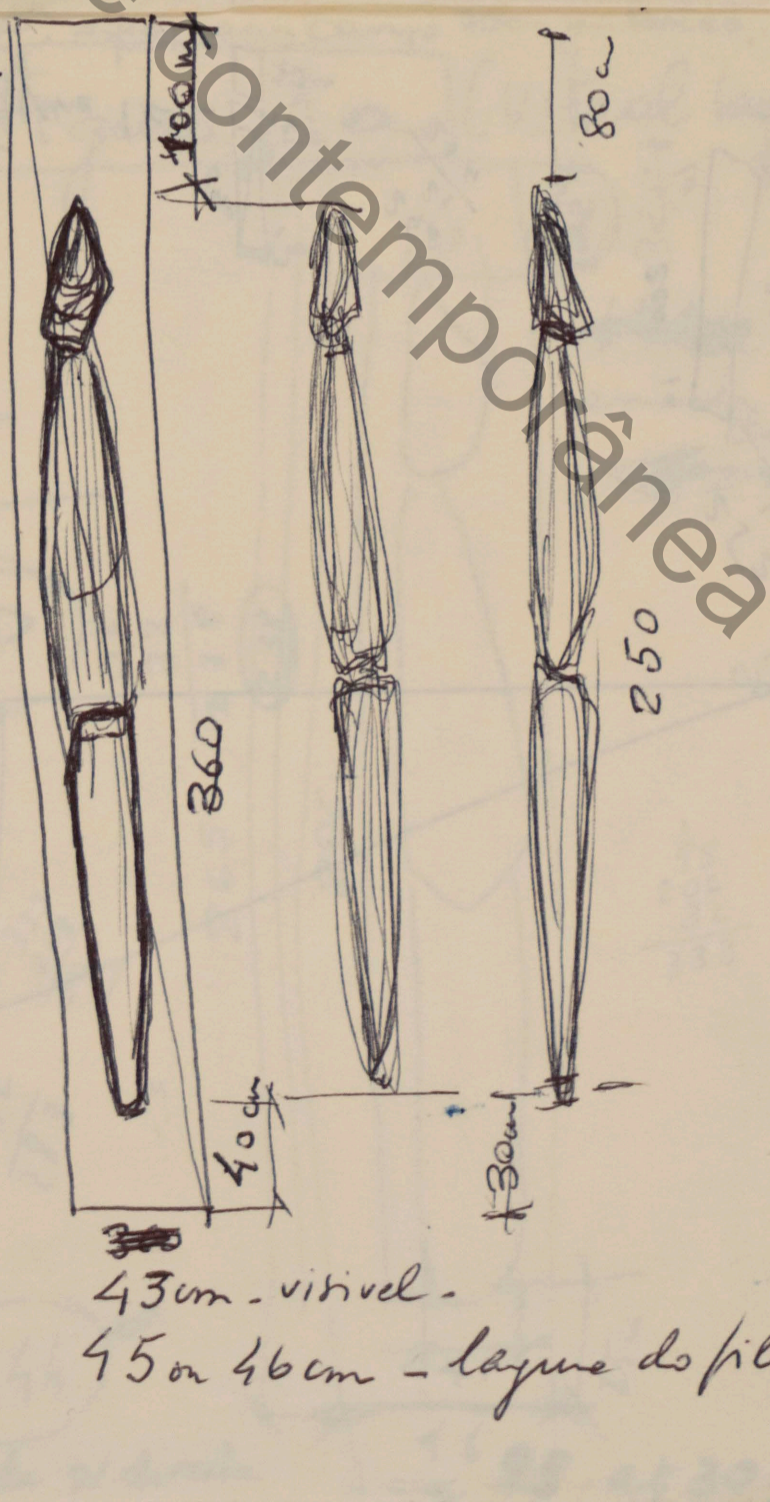
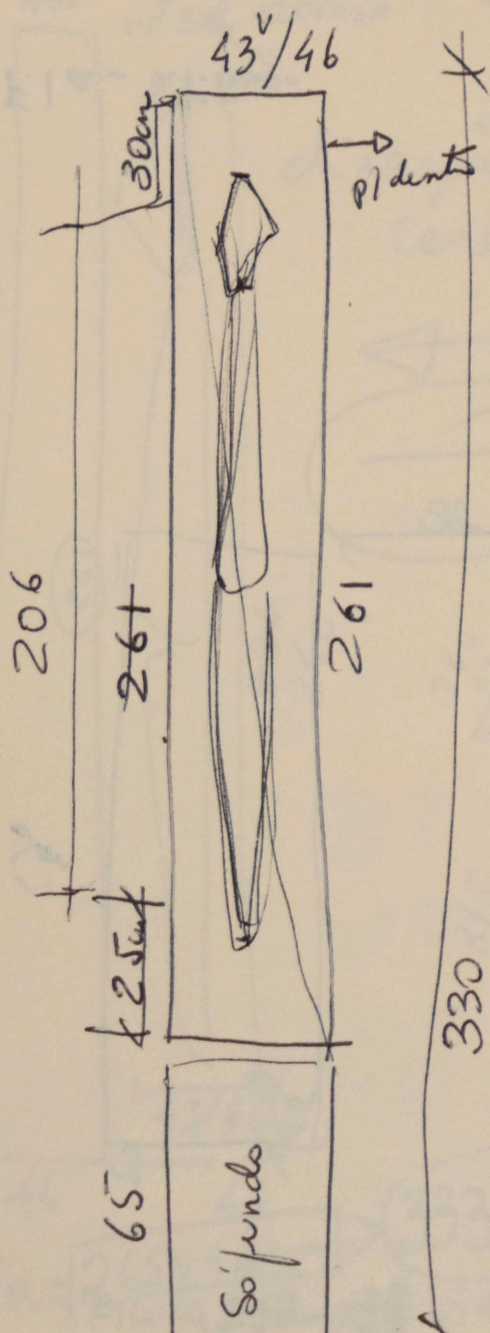
330

330



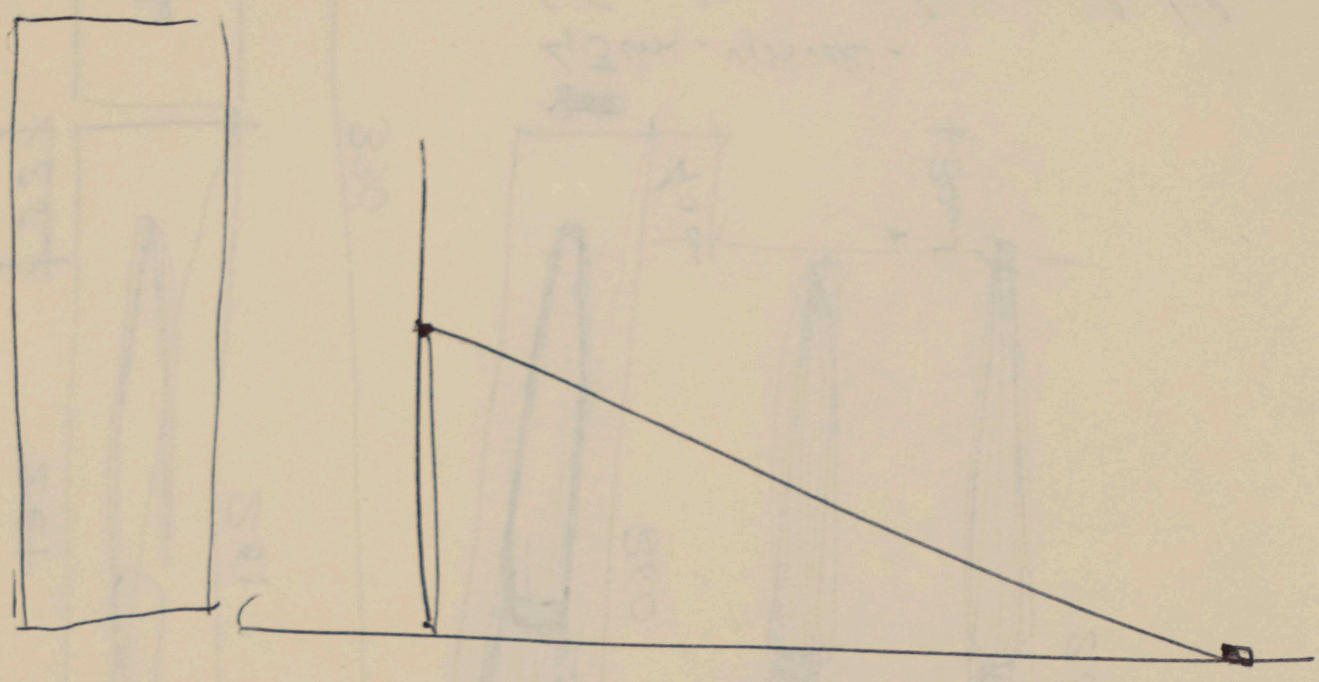
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dues (or) other ~~of~~ ~~the~~ ~~same~~



43cm - visível -
45 or 46cm - camada do filme

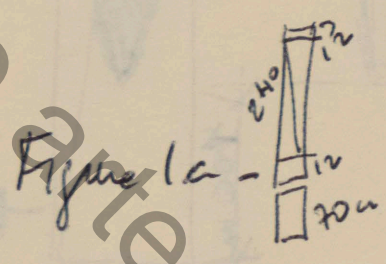
Sin



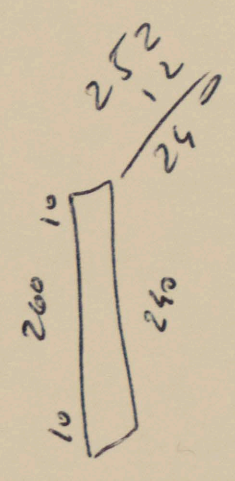
instituto de

F.1a - Ut. baixo

$$\begin{array}{r} 240 \\ 22 \\ \hline 262 \end{array}$$



$$\begin{array}{r} 240 \\ 24 \\ \hline 264 \end{array}$$



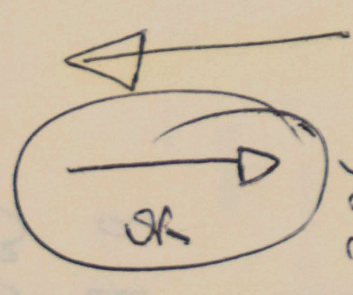
EXTRA: apuracao campo foc em baixo.

Figura 1a (vitral baixo) fora

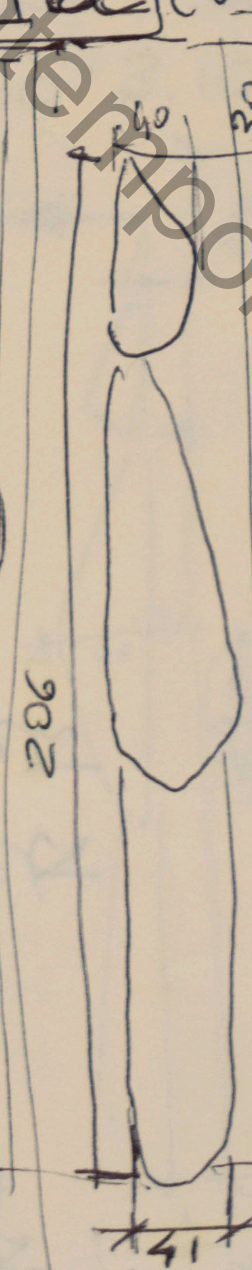
Pericula: 2.65



direcao certa



$$\begin{array}{r} 206 \\ 32 \\ \hline 238 \end{array}$$



menor de dados

$$\begin{array}{r} 240 \\ 24 \\ \hline 264 \end{array}$$

$$\begin{array}{r} 333 \\ 268 \\ \hline 601 \end{array}$$

$$\begin{array}{r} 315 \\ 32 \\ \hline 283 \end{array}$$

$$\begin{array}{r} 230 \\ 95 \\ \hline 325 \end{array}$$

$$\begin{array}{r} 120 \\ 206 \\ \hline 326 \end{array}$$

$$\begin{array}{r} 95 \\ 206 \\ 32 \\ \hline 333 \end{array}$$

$$\begin{array}{r} 263 \\ 333 \\ \hline 596 \end{array}$$

$$\begin{array}{r} 626 \\ 95 \\ \hline 721 \end{array}$$

25+0
base: 95m

1a = 265 x 46 cm
PIVRA 240 cm x 30 vitral de direita

base 95, at 30

Padrões teste 2

1 B1 - or - solto

- 1 A1 - or
1 A1

2 A1 -

2 B1 - or solto

3 c. 1 dupl. or solto

3 a - 2 dupl.

3 a

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13/5

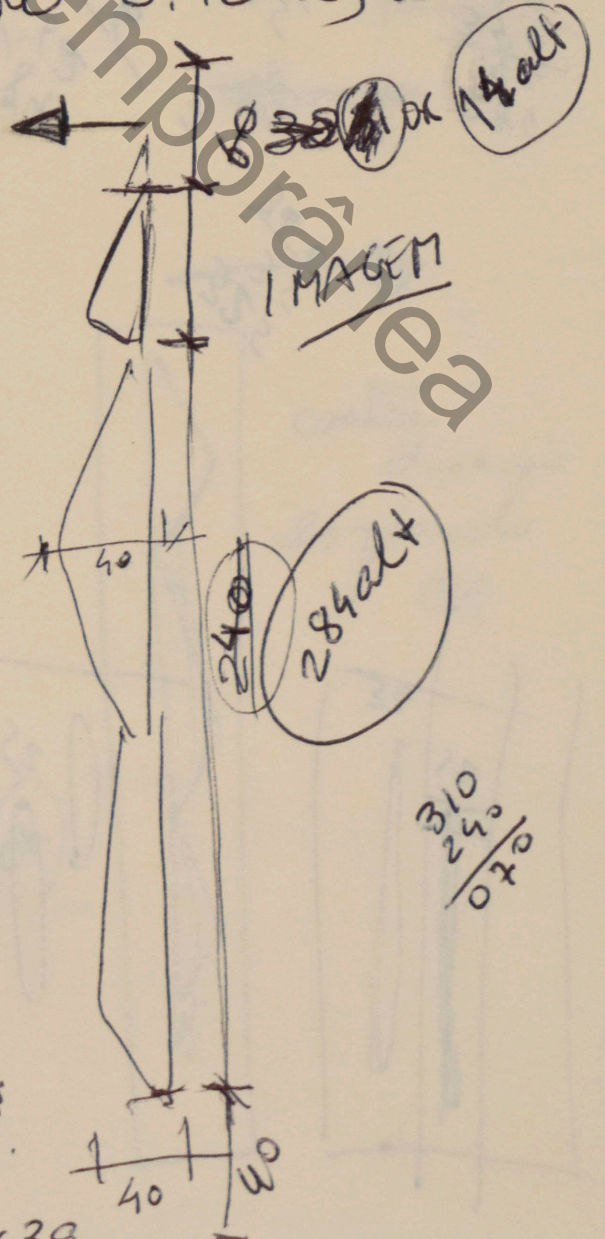
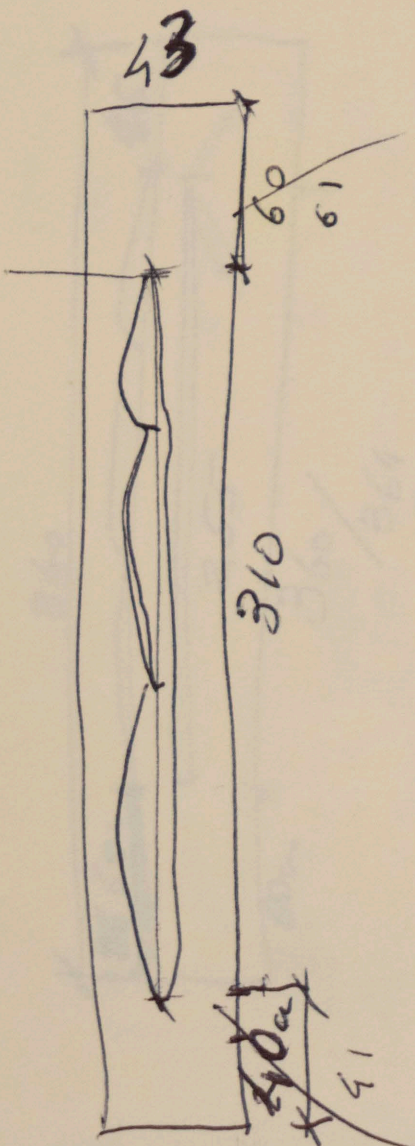
313

285
300
3
15

285
15
298

Figura 1.6. 8% milho -
dentro

(vidro solto 3.10m) dentro



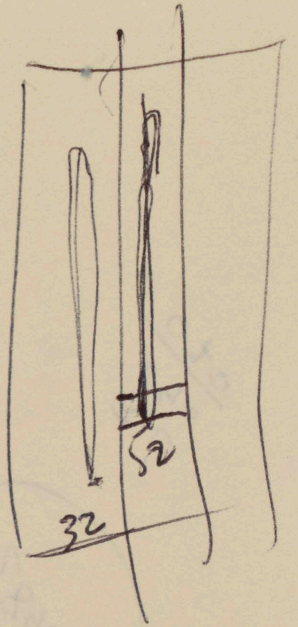
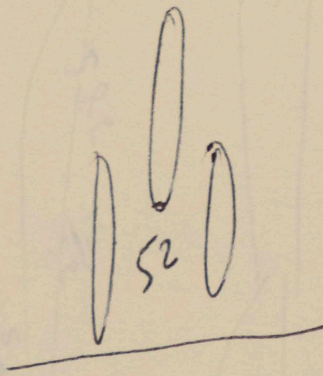
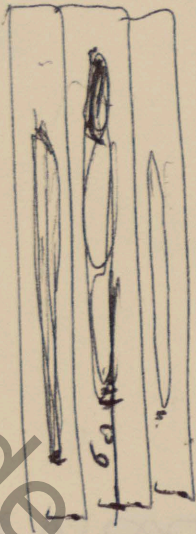
310
240
070

Película 313cm X 44.

IMAGEM: 210cm X 39 284 X 39

Instituto de arte

vista de dentro



$$\begin{array}{r} 325 \\ 35 \\ \hline 360 \end{array}$$

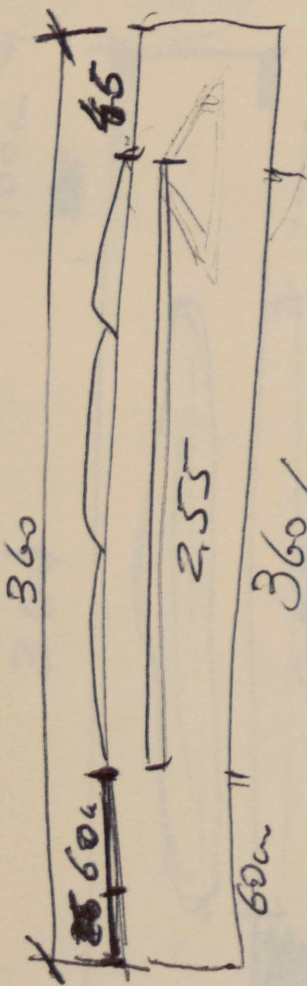
$$\begin{array}{r} 284 \\ 62 \\ \hline 326 \end{array}$$

3

$$\begin{array}{r} 365 \\ 326 \\ \hline 040 \end{array}$$

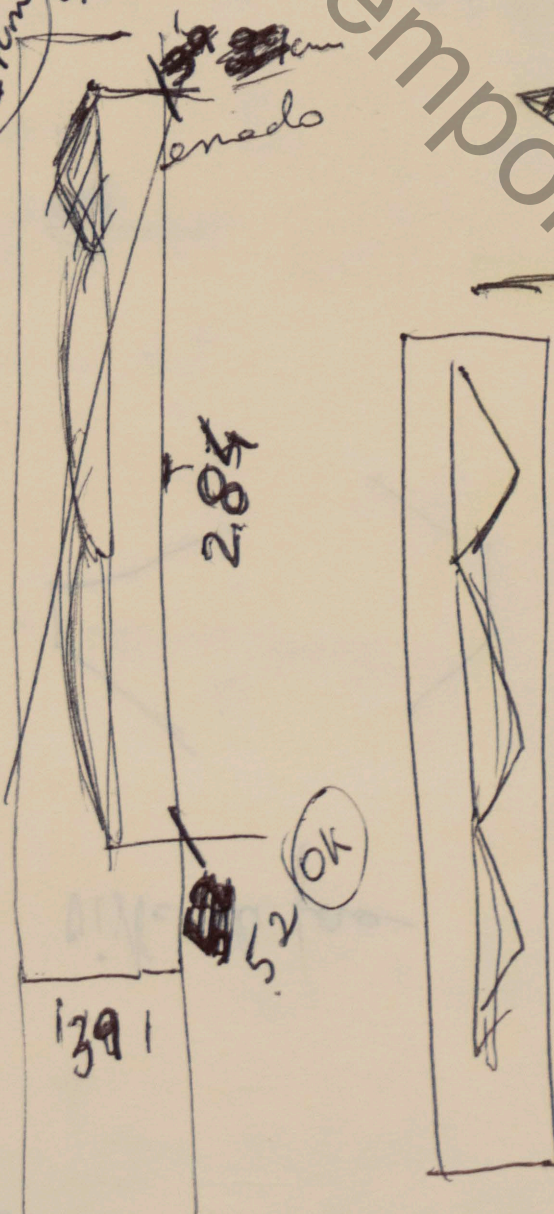
$$\begin{array}{r} 284 \\ 62 \\ \hline 346 \\ 19 \\ \hline 365 \end{array}$$

Figura 1 Vitral alho (torá)



29cm OK

enado

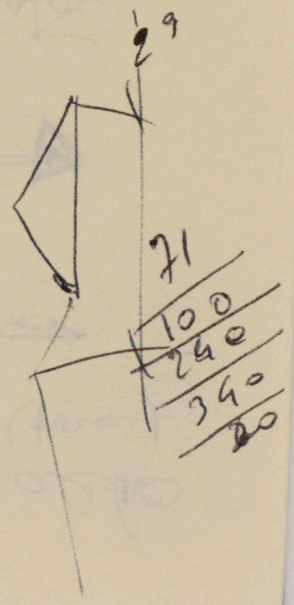
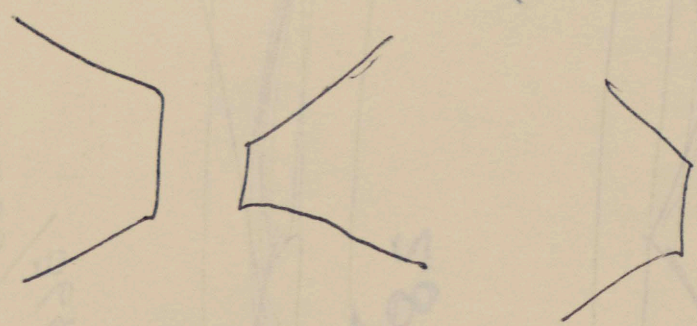


costa direita
esquerda
OK

Película = 365 X 46
1 membr = 255 X 39 base 60cm, alto = 45

1.000mm = 322 x 38
 500mm = 322 x 44

vista de fora



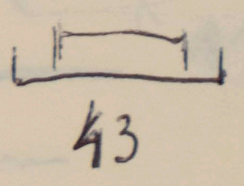
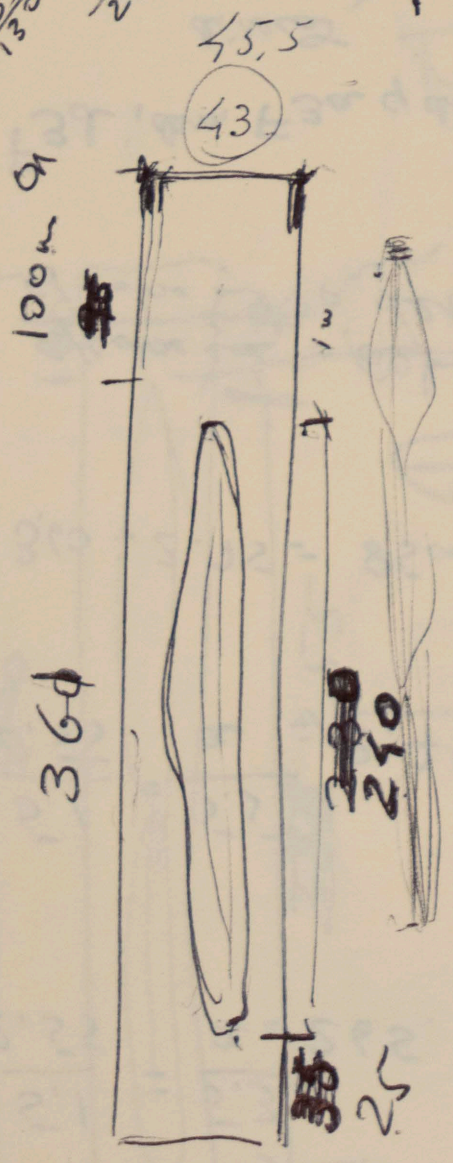
instituto de arte

43. (38)
2392

EXTRA: completar campo superior

Figura 43
 Vitral alto pro

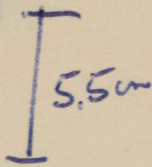
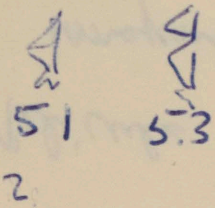
$\frac{95}{13}$
 $\frac{360}{280}$



Película 365 x 44

Imagem 240 x 30

- base 35 - alt 95

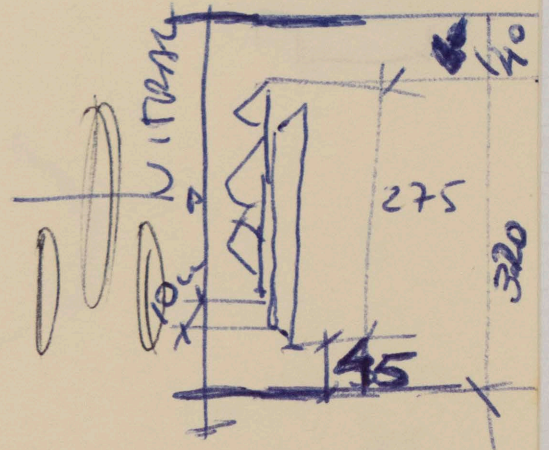


NOVO - s/cabeça

$$\frac{5.1}{2.55} = \frac{5.3}{x} = 265.$$

$$\frac{5.1}{2.55} = \frac{0.2}{2} = 10 \text{ cm}$$

$$\frac{5.1}{2.55} = \frac{5.5}{x} = 2.75 \text{ - altura total}$$



$$360 - 2.75 = 85 \text{ cm}$$

s/cabeça = alt = 2.55 - a 45cm de base = F.2b
 c/cabeça = alt = 265 + a 55cm de base = F.1b
 novo { corpo: alt 265.2
 sobre superior = 40cm
 83

F3d idem F3a q direção contraria.

direção
 F2c idem F2b

oposto de F1a
 F1d = 55 + 265 + 40
 direção de F1b

Extra. Cortar nas manchas do chao

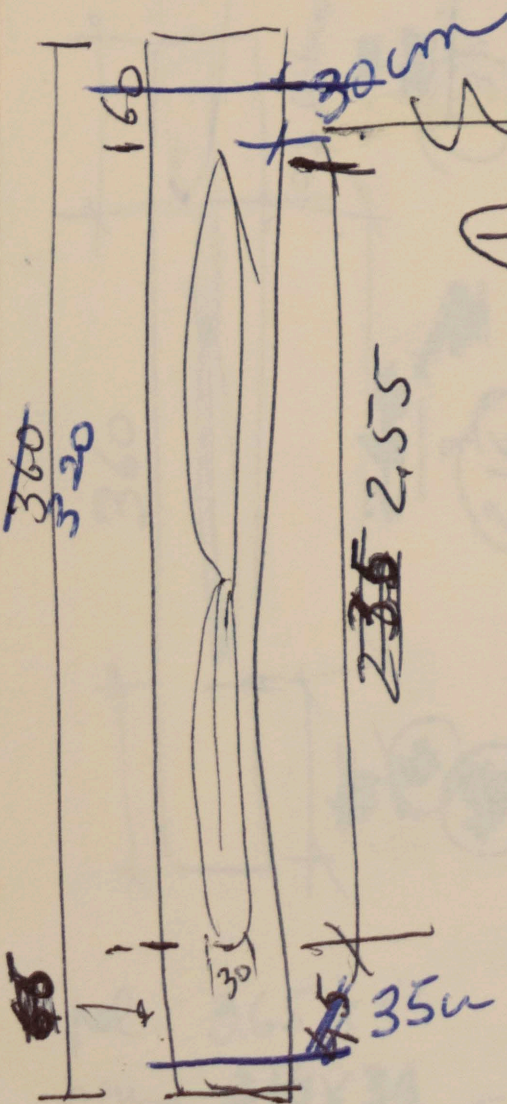
Figure 2

video solto gde 3.60

Atenção 3.20 de dentro

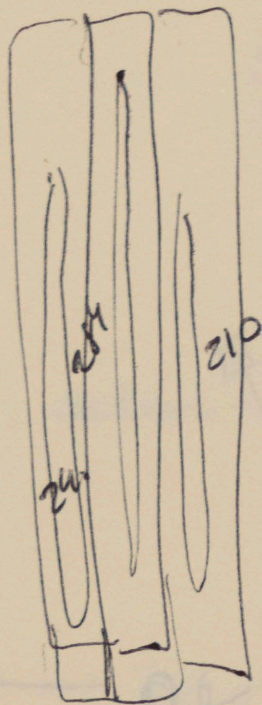
video: 360 x 43

esquerda or.

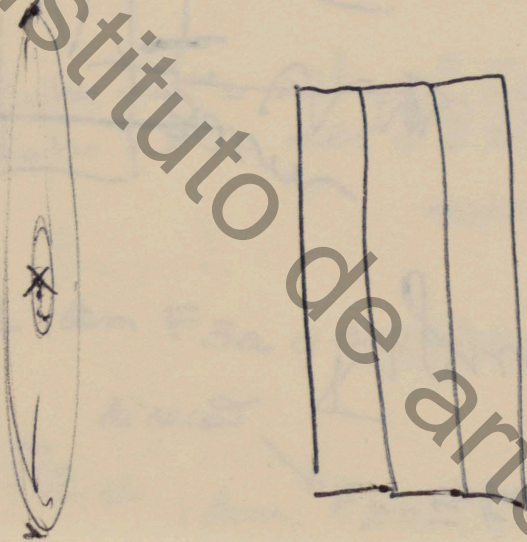


Película = 363 x 44.
 Imagem = 255 x 30

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$$\begin{array}{r} 365 \\ - 214 \\ \hline 151 \\ 113 \\ \hline 038 \end{array}$$

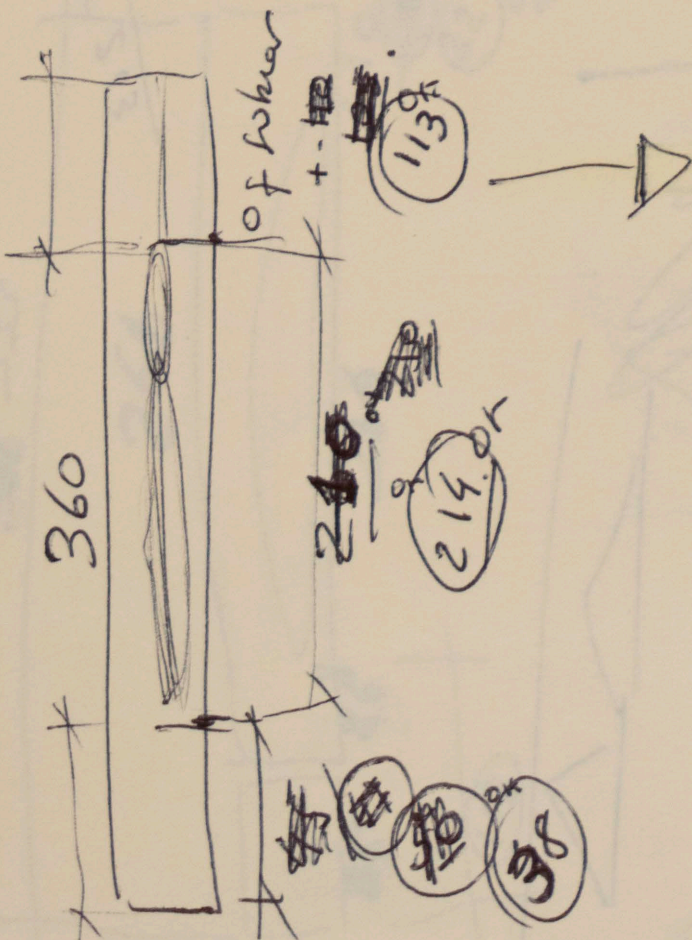


$$\begin{array}{r} 365 \\ - 214 \\ \hline 151 \\ 113 \\ \hline 038 \end{array}$$

EX 4A; tres marcos pelo superior

Figura 3na

temporânea



$$\begin{array}{r} 105 \\ 210 \\ 50 \\ \hline 365 \end{array}$$

$$\begin{array}{r} 360 \\ 47 \end{array}$$

$$\begin{array}{r} 360 \\ 257 \end{array}$$

pel. 365 x 44
figura 214 x 34. - base 38: sup. 113.

$$\begin{array}{r} 210 \\ 47 \\ \hline 257 \end{array}$$

instituto de arte

$$\begin{array}{r} 3\% \\ 260 \\ \hline 250 \end{array}$$

$$\begin{array}{r} 265 \\ 263 \\ \hline \end{array}$$

$$\begin{array}{r} 214 \\ 22 \\ \hline 236 \end{array}$$

$$\begin{array}{r} 25 \\ \hline 261 \end{array}$$

$$\begin{array}{r} 65 \\ \hline 326 \end{array}$$

$$\begin{array}{r} 7 \\ \hline 333 \end{array}$$

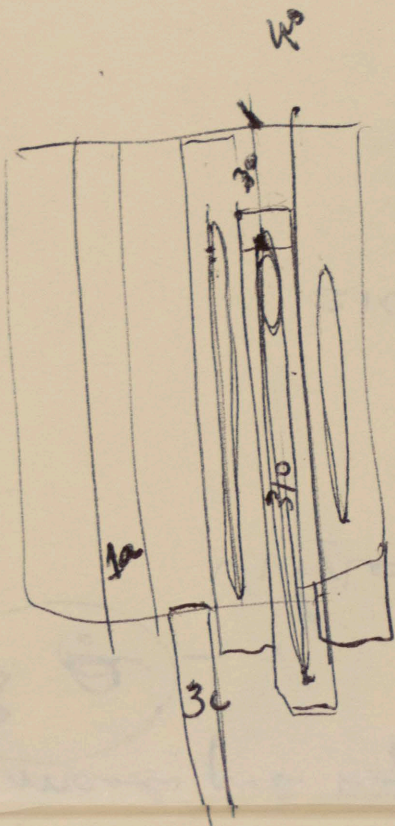
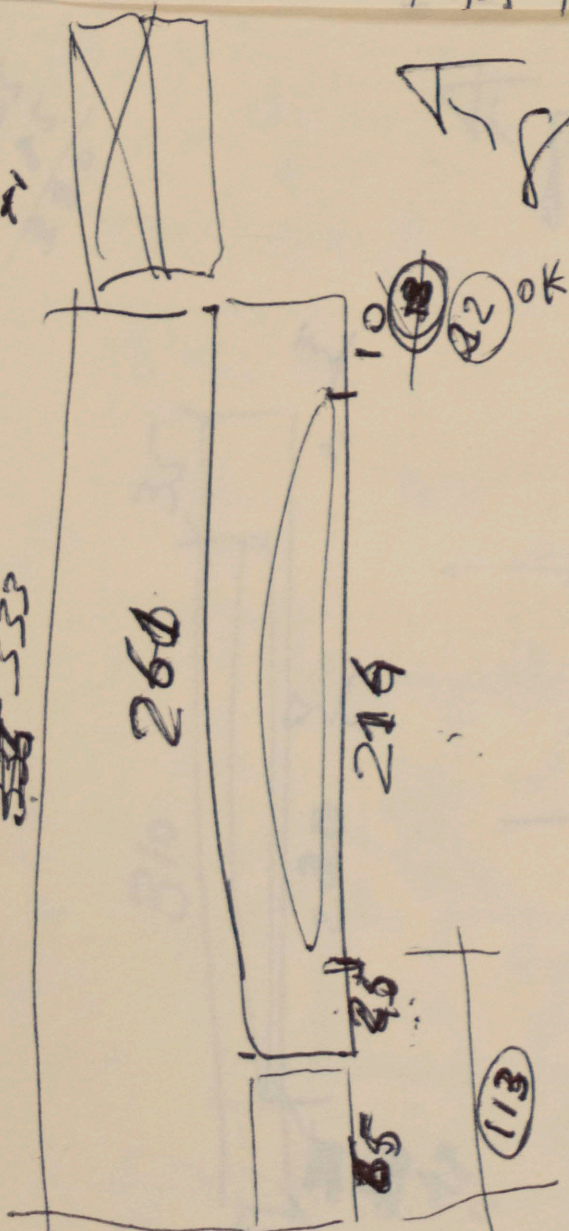
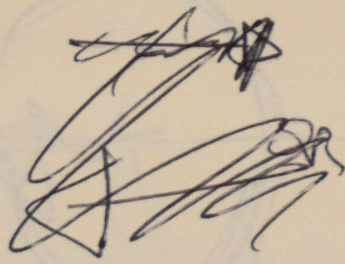


Figure 310

+ 36% opacidade
do vidro
Vitrinal baixo
cabo

OK



$$\begin{array}{r} 261 \\ 265 \\ 70 \\ \hline 335 \end{array}$$

$$\begin{array}{r} 12 \\ 210 \\ 12 \\ \hline 334 \end{array}$$

$$\begin{array}{r} 12 \\ 210 \\ \hline \end{array}$$

$$\begin{array}{r} 112 \\ 12 \\ 210 \\ \hline 334 \end{array}$$

70.

$$\begin{array}{r} 70 \\ +42 \\ \hline \end{array}$$

Pelicle - ~~264 x 46~~ (333 x 44) ok

compr - 210 x 30

barr 40; alt 10.

barr 113 cm

alt: 12 cm

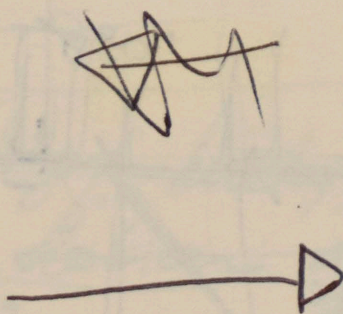
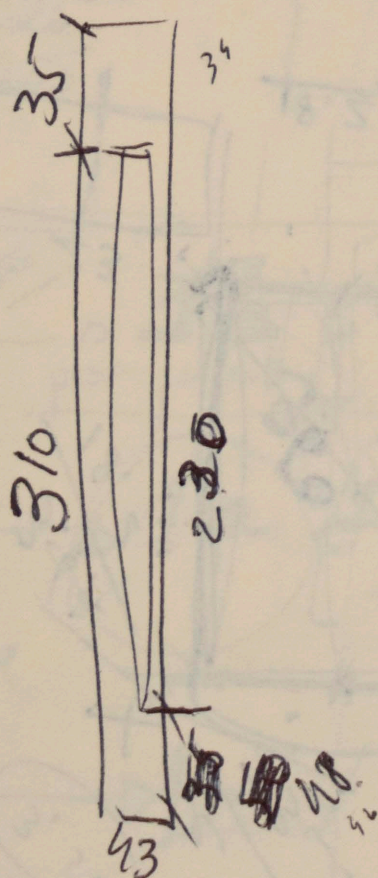
instituto de arte

arte contemporânea

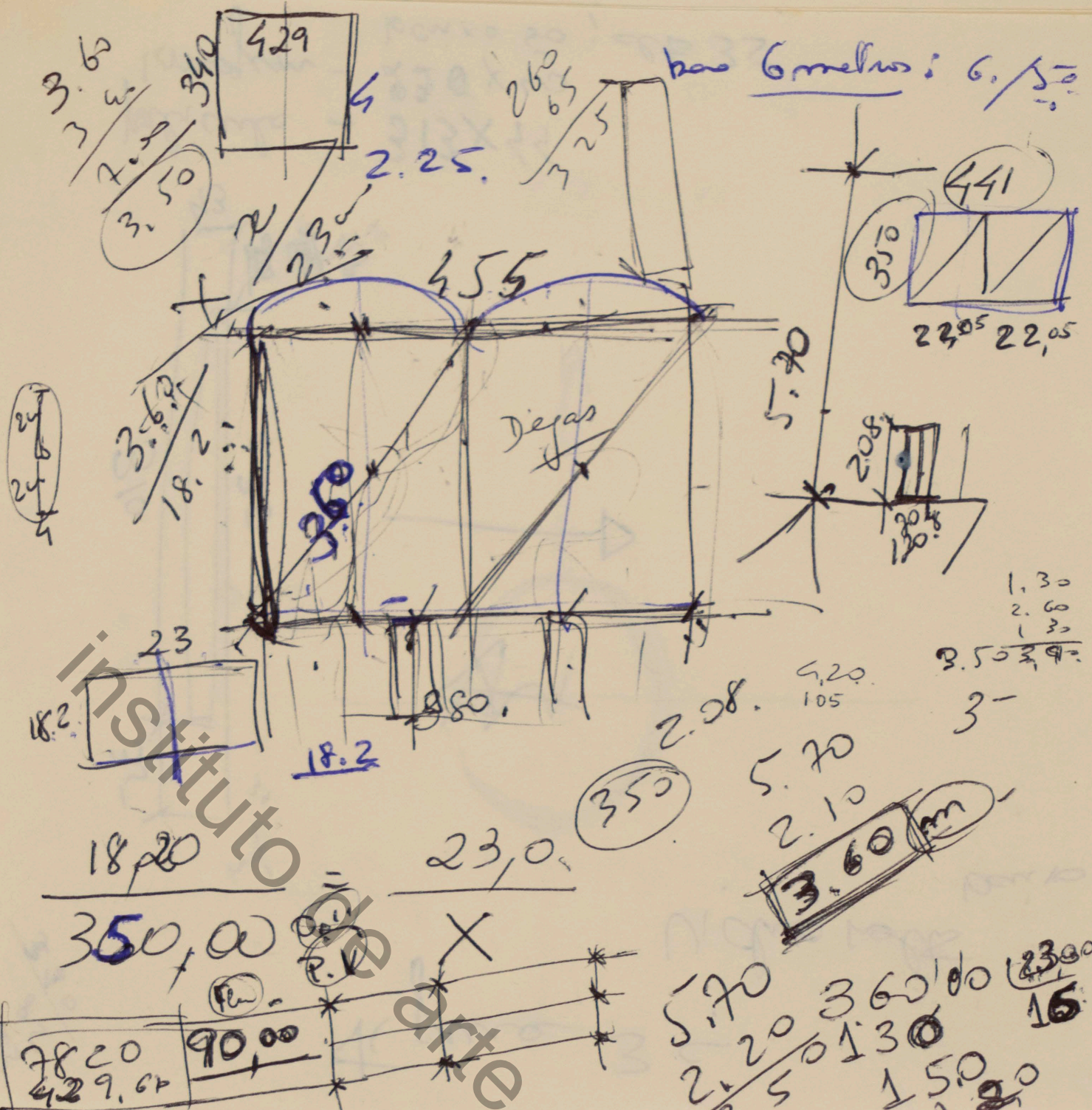
Figura

vidro solto

baixo



película - 313x44
imagem - 230x40
baixo 50; dts 35



Jim
 vitrol
 3 are 3,6 } 36% grandale
 } 2 duplicades
 } dobrar do sistema hb. 2
 } POUA JAFETA
 H 3 @ } ss 8 de bilho.
 Soltz
 chaw } dobrar do sistema
 OK

vulo rotto
 1b } 8% bilho, 1 duplicades
 } dobrar do sistema hb. 2
 } 1b, 2 duplicades
 Puro nota sup } 1a } 2 duplicades } OK.
 } 15 bilho
 } 9 constante
 } 1a + 3 duplicades + 45; + 9.
 D/c of idem 1a

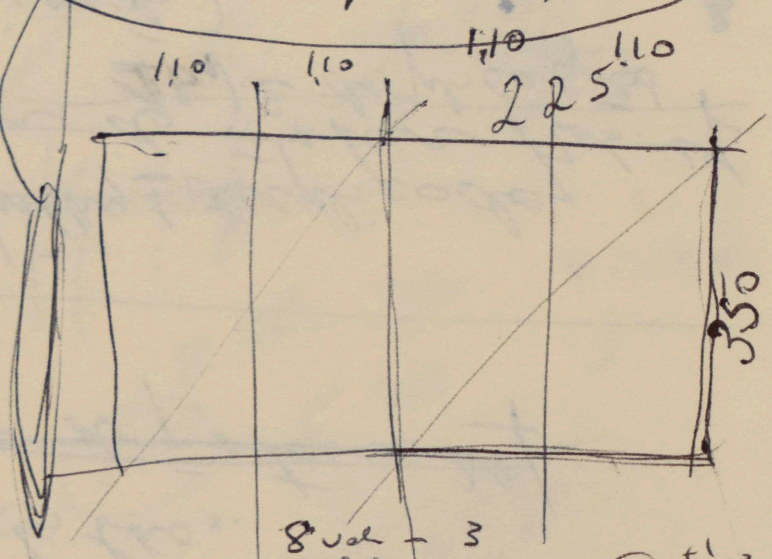
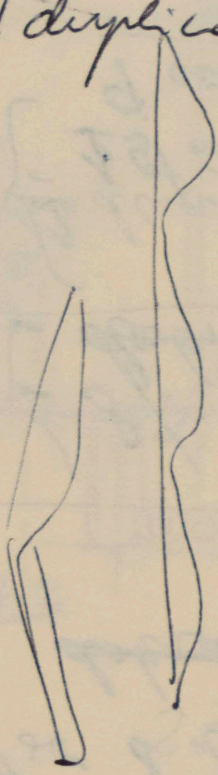
para 2a 1 duplicado (página 2) 2

para 2b. bulbo 89. 0k

2b1, 1 duplicado ~~del mismo?~~

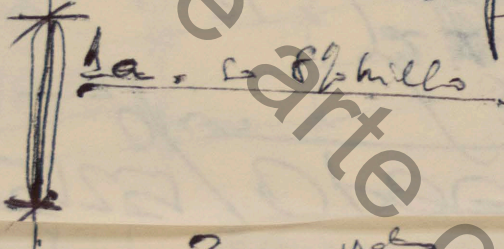
2a1 2 duplicados

450
1.30
+ 33
+ 390
390



8 vid + 3
5 vidos - 3 dep - 2 + 1 = 3

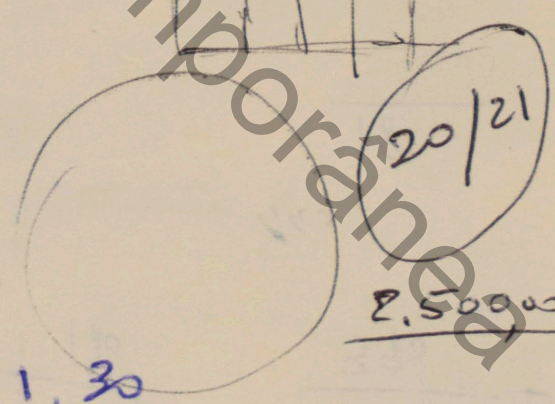
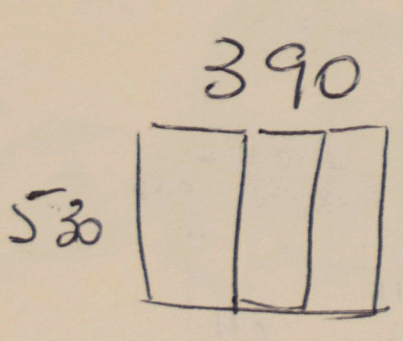
PARTE EXTRA: por vidos de 45m. 310



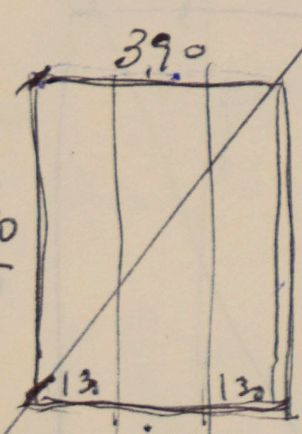
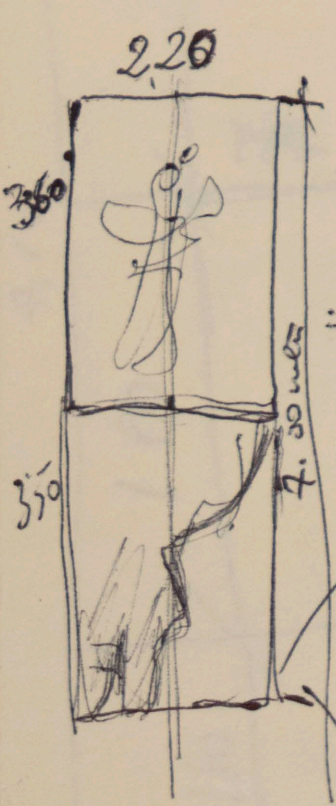
4.000 =

3.200 vid

4 entradas de 110



2.500 vidos



1.30
x 3
390
vidos

4.000

260 $\frac{130}{x 3}$
390

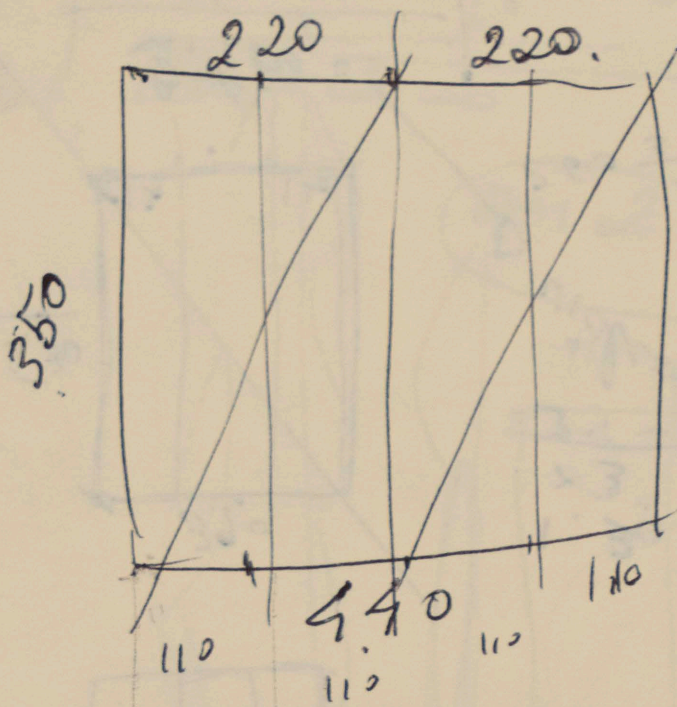
2.000,0
480,5

2.480,00

1.800,00
2.000,00
vidos

3m.
chs de vidos

De gas / spectra:



308.6

7098 =

$$\frac{23}{390} = \frac{18.2}{x}$$

440.

18

(520)

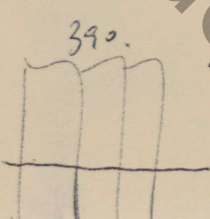
1m

390

190
100
380

2
180
330
510
350
1.800

(3.000)



Plano - 360 mm x 600 mm. caivete of compressão

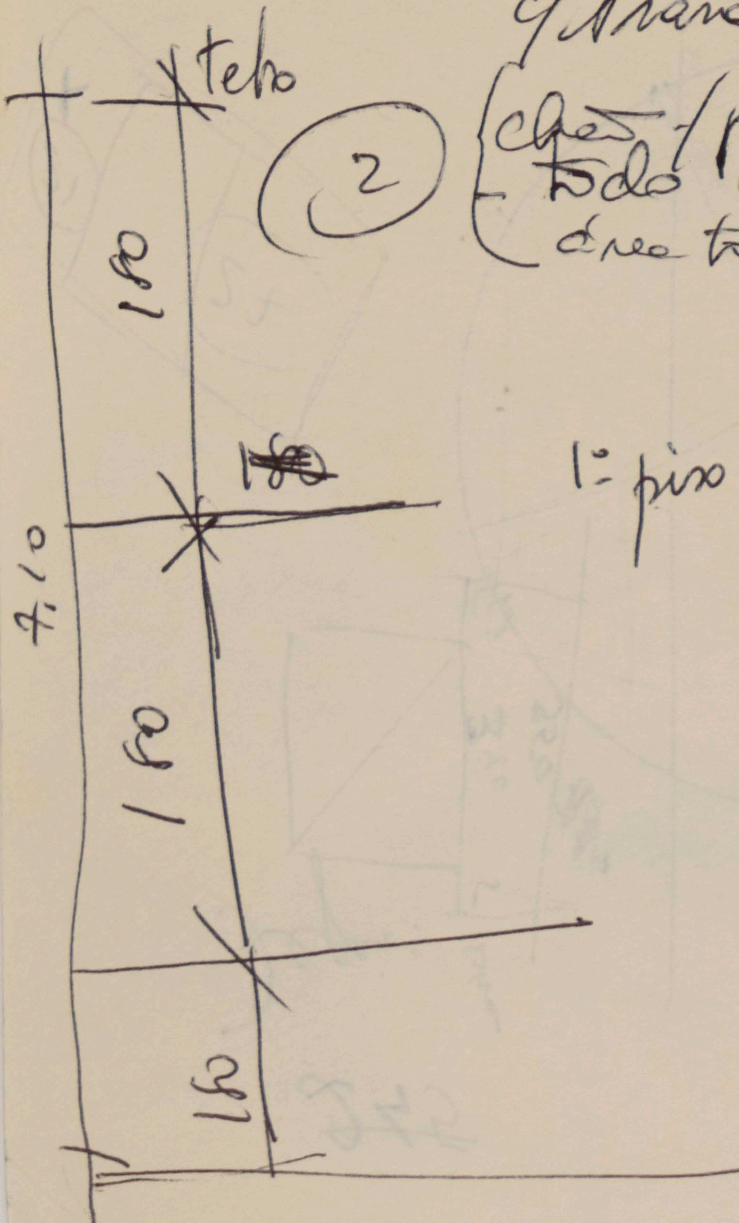
① Andaime of radiante

of trave

390 4 folhas de compressão
15 mm esp. para
cortado no meio.
640
360
360

(2) chapa / piso
tudo coberto
dne todo fechada.

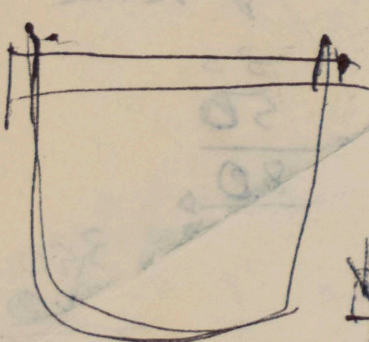
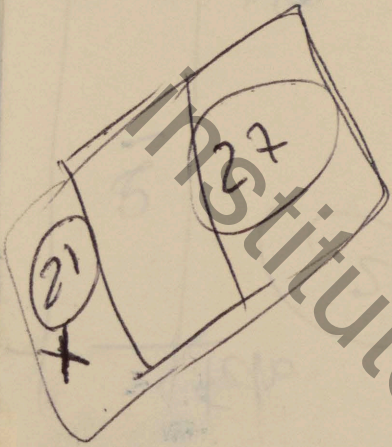
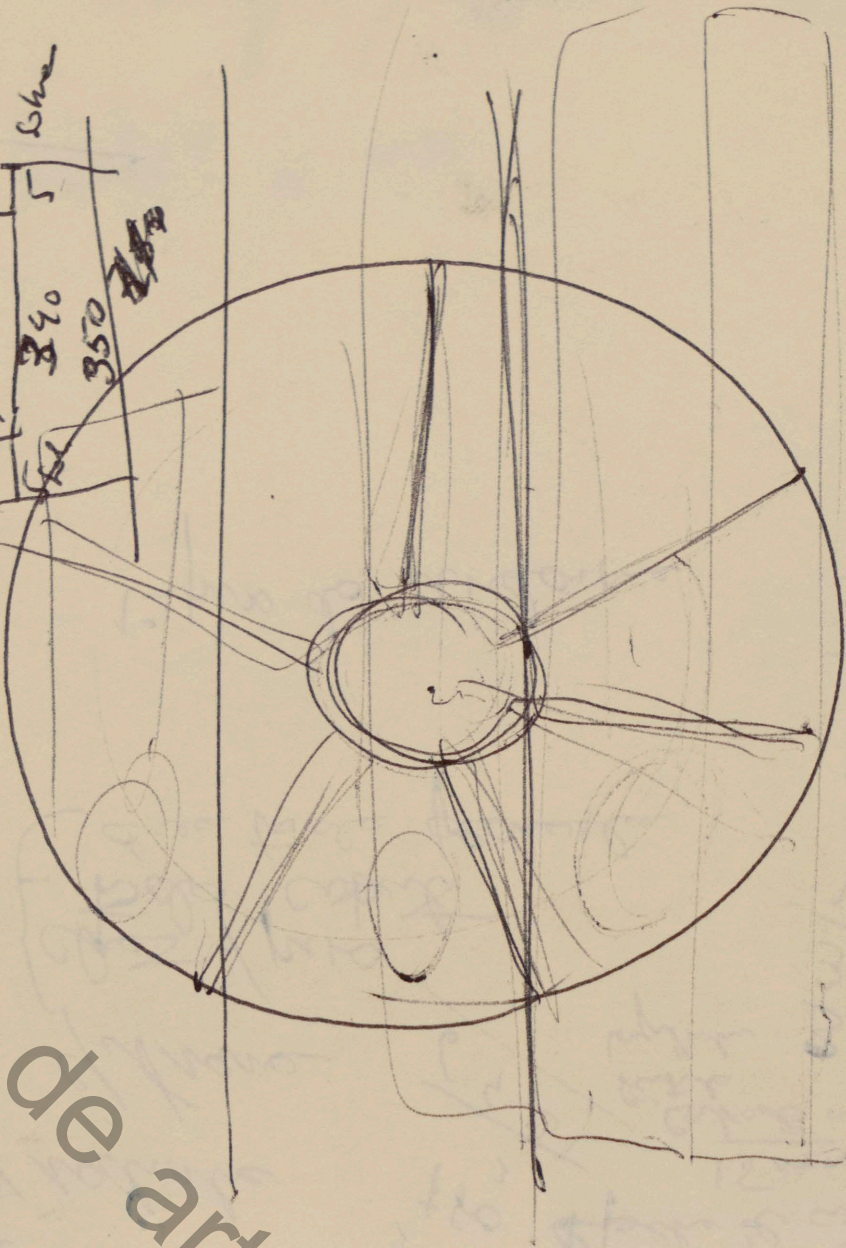
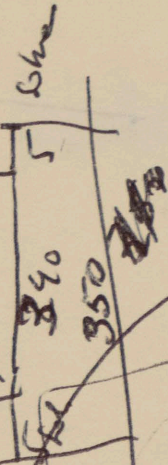
1º piso do andaime



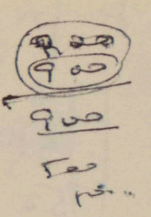
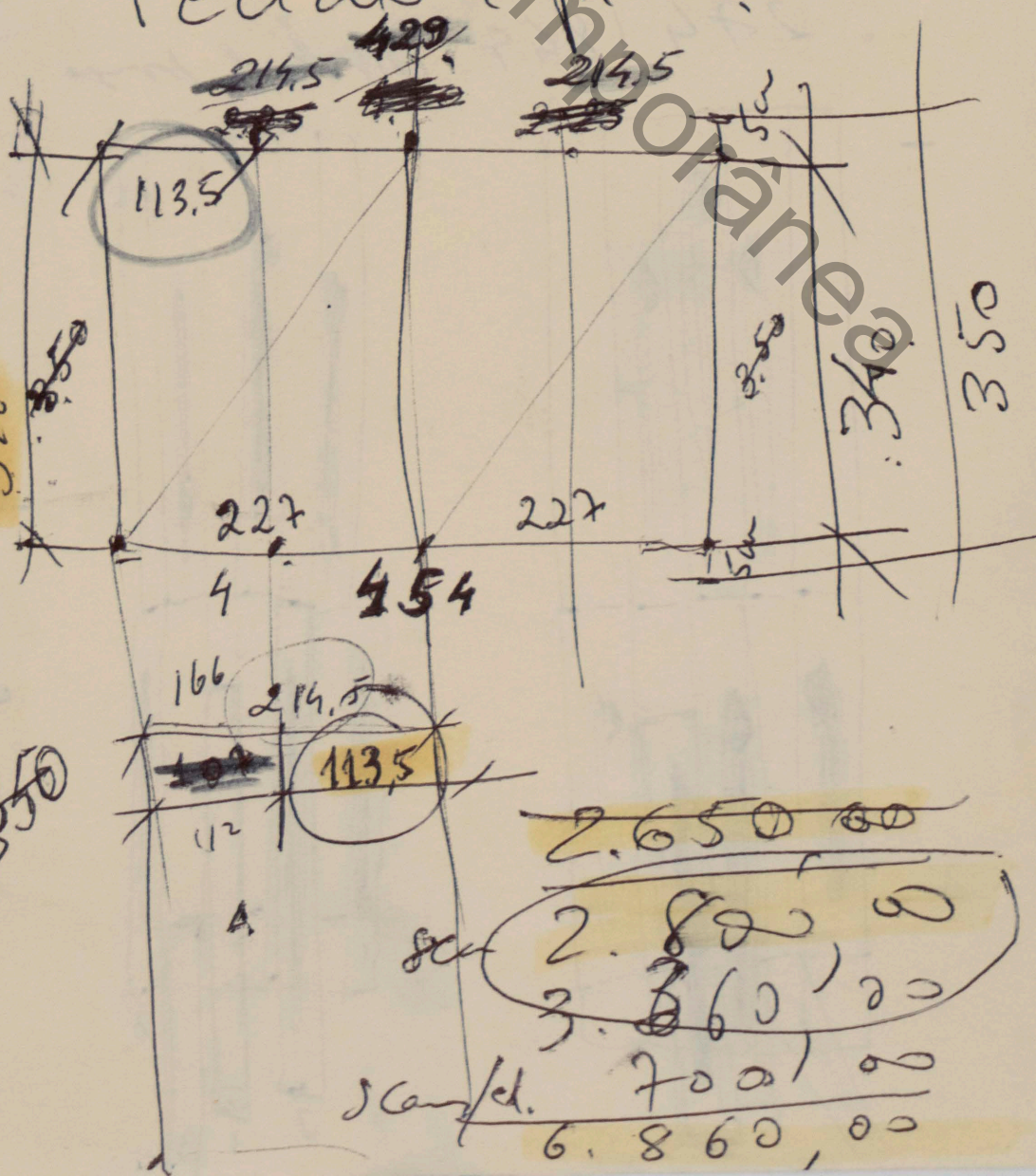
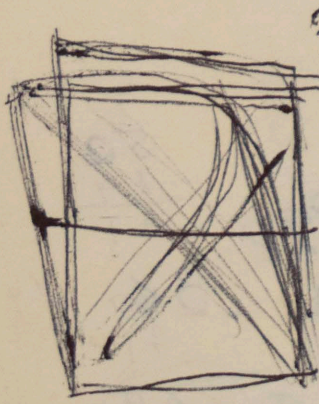
261
346
350
36
210

245

Depos:



Tecido fino:



113.5
 227
 $227 \cdot 12$
 027
 113.5
 350

Se p 3.40 ret =

18
270
52

23x

175

+360

535

Fite banana 3MA
leg. 12 mm

30

50

80

174 1849 - Digital 1mm

340

80

260

285



50

19

71

998

47

340

71

10

360 269

269

285

15

11/10/11