

EX N CARTON - LISTE DES PIECES

• PORTIQUES 22 PIECES

LIENS	2	:	PASTILLES 4 ET 8 DIRECTIONS
BASES	2	:	O, O/2
PORTIQUES	11	:	B, H, BH, BB, HH, OH, OO, B/2, H/2, VB, VH
CONSOLES	2	:	B, H
POTELETS	5	:	B, H, B+B, B+H, H+H

• ARETIERS 13 PIECES

PENTE BH	4	:	BH, BH/2, VB, VH
PENTE OH	2	:	OH, OH/2
PENTE O	5	:	O/2, B/2, H/2, CONSOLES B & H
CHEVRONS	2	:	BH/2, OH/2

• SOLIVES/PANNES/FAITAGES 8 PIECES

TYPE COURANTE	1	:	1 MODULE (SOLIVE, PANNE, FAITAGE)
CROUPES/NOUES	4	:	N° 1, 2, 3, 4,
FAITAGES NOUES	3	:	N° 1, 2, 3, S/CENTRE MODULE

• PLANCHERS 4 PIECES

PANNEAUX	4	:	1 MODULE, 3/4, 1/2, 1/4
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• COUVERTURE 6 PIECES

PENTE BH	3	:	PANNEAUX : TYPE, CROUPES, NOUES
PENTE OH	3	:	" " " "

• FAÇADES 11 PIECES

TYPE	4	:	LARGEURS 1, 2, 3, 4 PLEINES
OH	3	:	" 2, 3, 4 "
ALLEGES	4	:	" 1, 2, 3, 4,

• CLOISONS 7 PIECES

TYPE	4	:	LARGEURS 1, 2, 3, 4 PLEINE
OH	3	:	" 2, 3, 4 "

• GARDE-CORPS 6 PIECES

TYPE	2	:	LARGEURS 3 & 4
OH	2	:	" " (IDEM TYPE RECOUPE A 45°)
BALCONS	2	:	FACE, RETOUR.

• ESCALIERS 3 PIECES

B. & H	3	:	HAUTEUR B 1 VOLEE, HAUTEUR H 1 & 2 VOLEES
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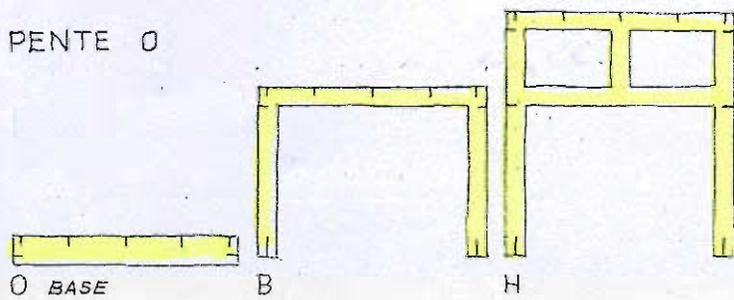
TOTAL

80 PIECES

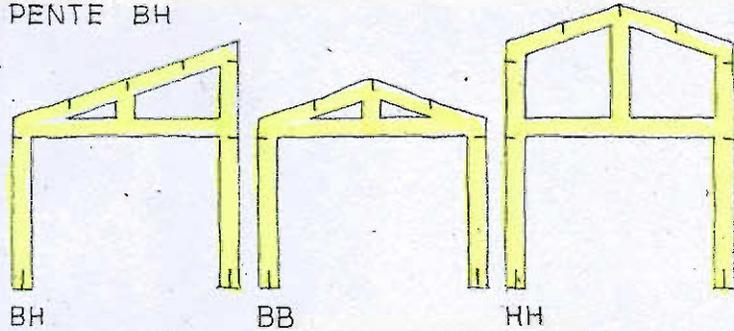
20.07.03

• PORTIQUES 1 MODULE 1

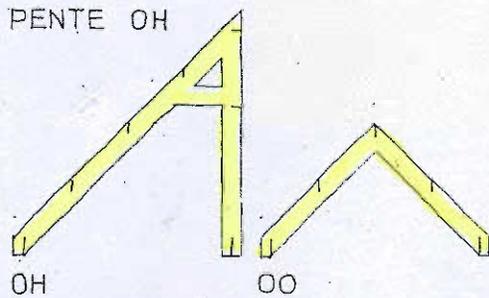
PENTE 0



PENTE BH



PENTE OH

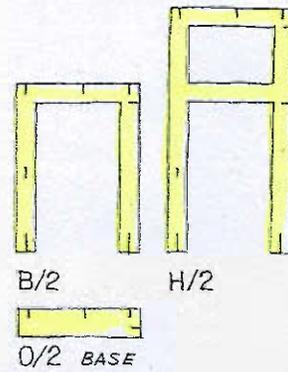


LIENS

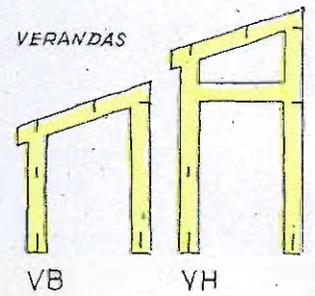


• PORTIQUES 1/2 MODULE 2

PENTE 0

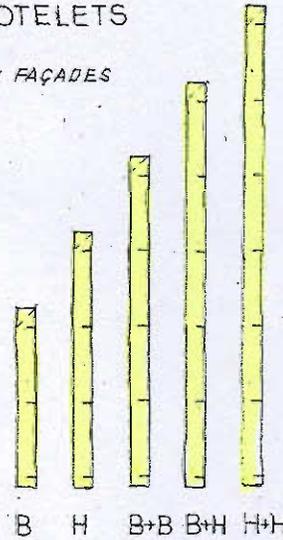


PENTE BH



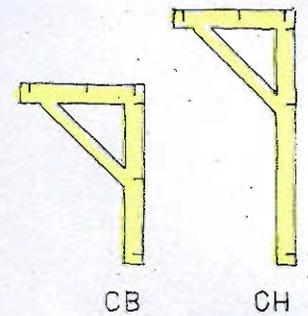
• POTELETS

EN FAÇADES



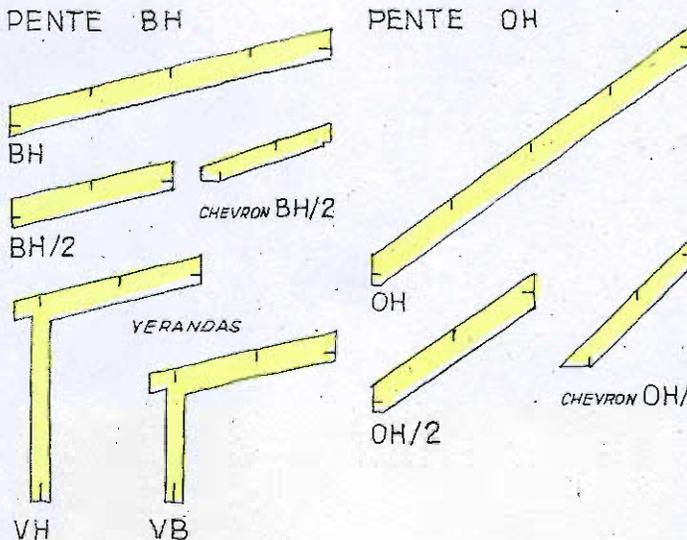
CONSOLES

POTELETS BALCONS

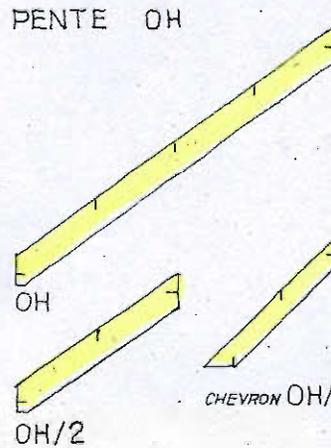


• ARETIERS DIAGONALES MODULES - GROUPE & NOUES 3

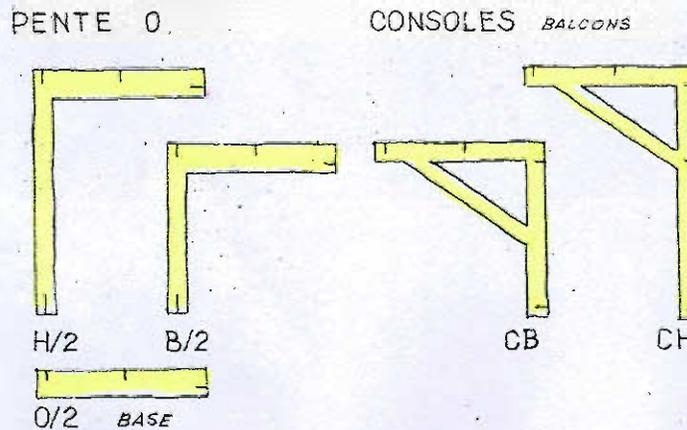
PENTE BH



PENTE OH



PENTE 0

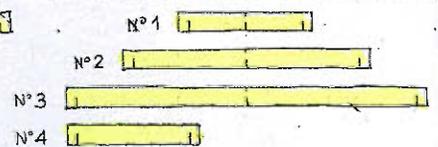


• SOLIVES/PANNES/FAITAGES 4

TYPE



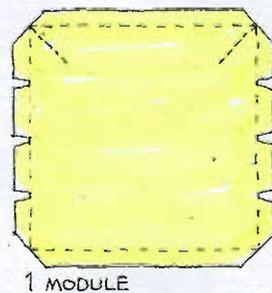
SUR ARETIERS GROUPE & NOUES



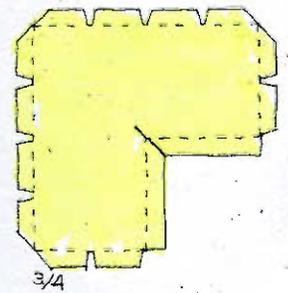
FAITAGES SUR ARETIERS NOUES CENTRE MODULE



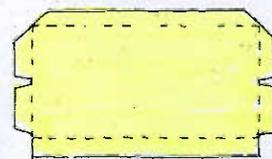
• PLANCHERS



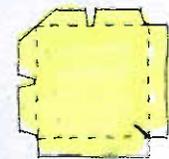
1 MODULE



3/4



1/2

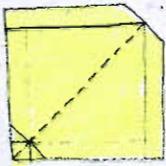


1/4

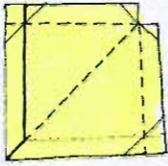
PENTE BH



TYPE

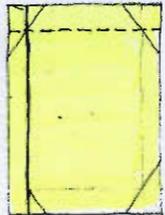


CROUPE

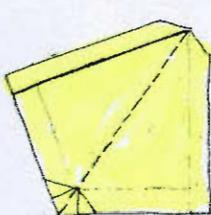


NOUE

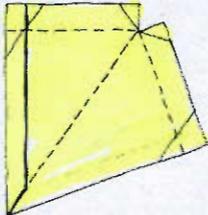
PENTE OH



TYPE



CROUPE



NOUE

LE TRAIT FORT INDIQUE LA COUPE QUI TRANSFORME LES TUILLES DE DEPART EN PIGNON (A GAUCHE) EN TUILLES COURANTES (OU PIGNON A DROITE)

POUR EVITER LEUR RECOUPE, CES TUILLES POURRAIENT CONSTITUER 2 SERIES COMPLEMENTAIRES

• CLOISONS 7

TYPES



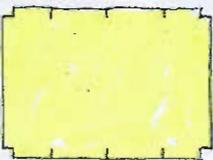
LARG. 1



2

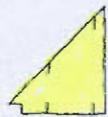


3

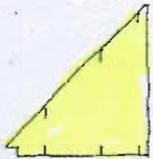


4

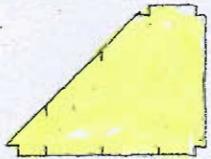
OH



LARG. 2



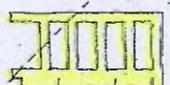
3



4

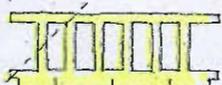
• GARDE-CORPS

TYPE & OH (OH IDEM TYPE RECOURPÉ A 45°)



LARG

3



4

BALCONS



FACE



RETOUR

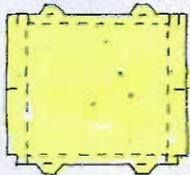
TYPE



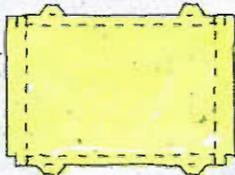
LARG. 1



2

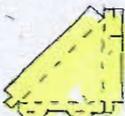


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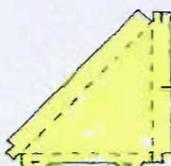


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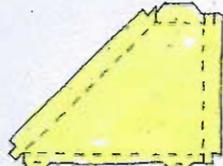
OH



LARG. 2



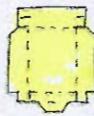
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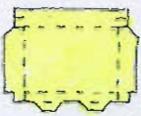
4

DROITS & GAUCHES
OU REVERSIBLES

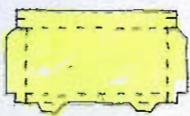
ALLEGES



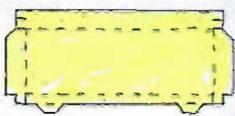
LARG. 1



2



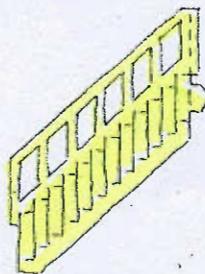
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4

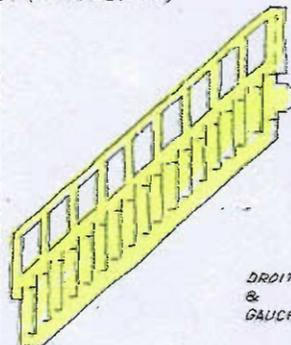
• ESCALIERS 8

B (HAUTEUR B)

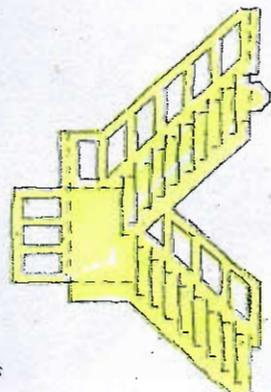


DROITS & GAUCHES
OU REVERSIBLES

H (HAUTEUR H)



1 VOLEE

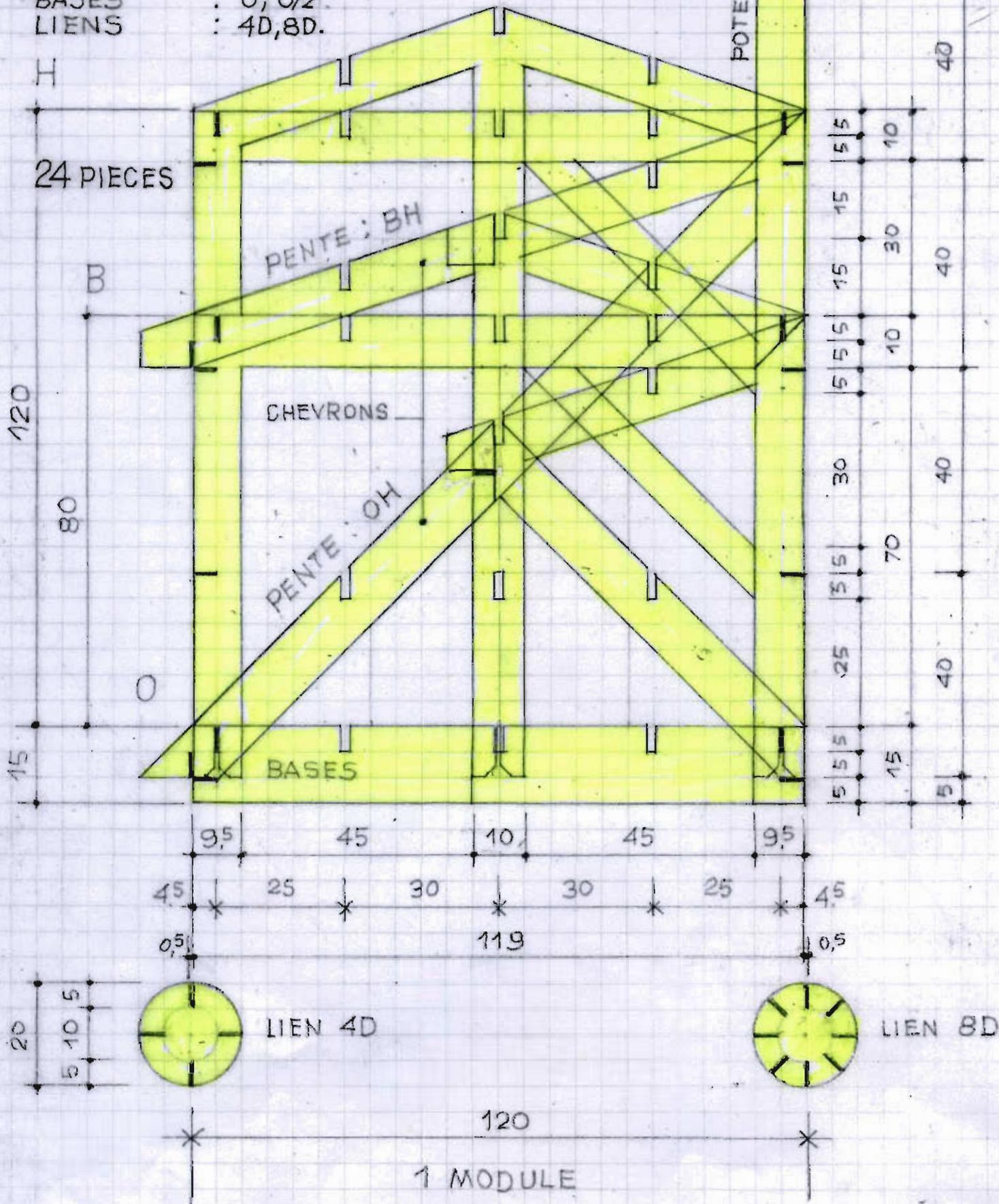


2 VOLEES

DROITS & GAUCHES
OU REVERSIBLES

STRUCTURE PORTIQUES

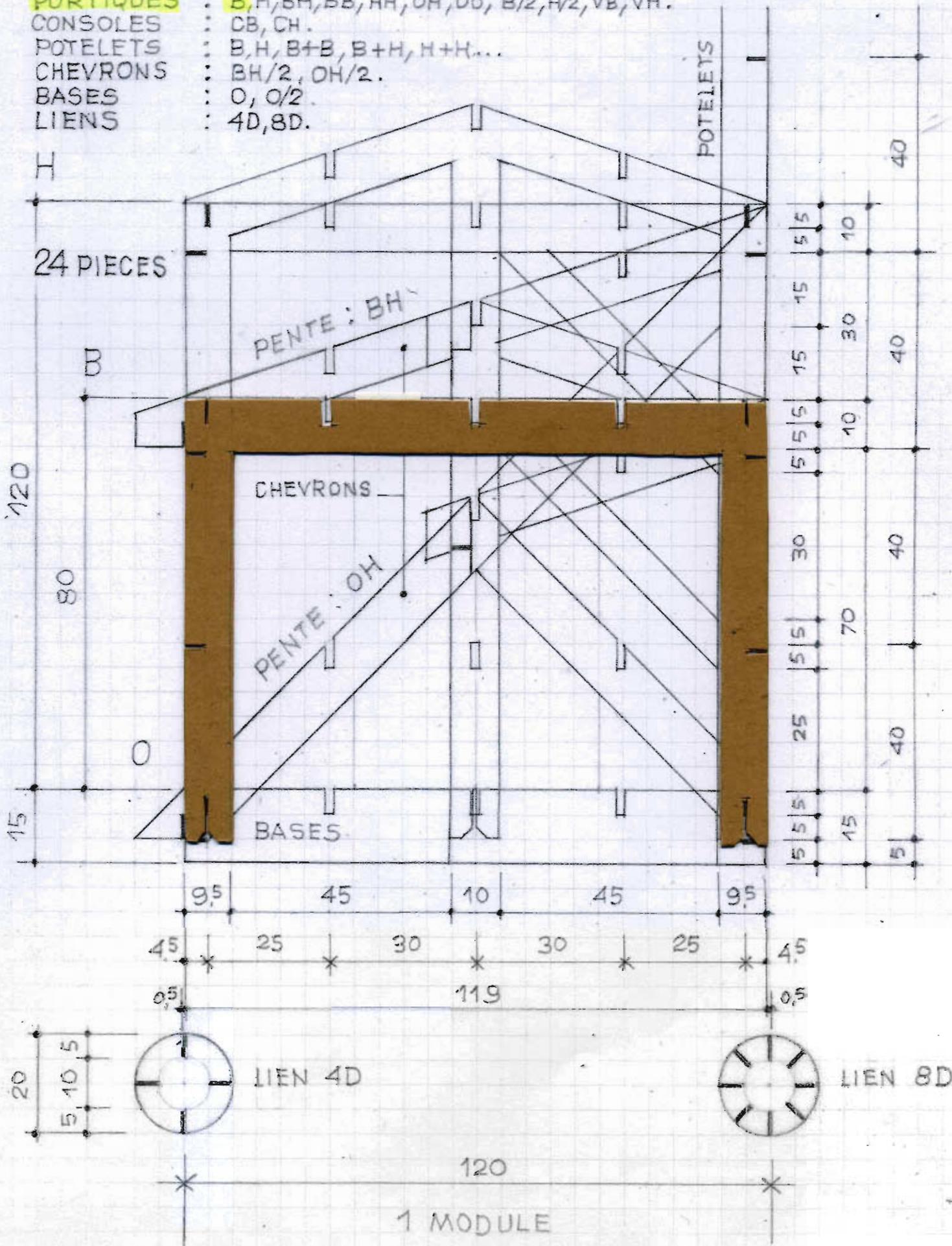
- PORTIQUES : B, H, BH, BB, HH, OH, OO, B/2, H/2, VB, VH.
- CONSOLES : CB, CH.
- POTELETS : B, H, B+B, B+H, H+H...
- CHEVRONS : BH/2, OH/2.
- BASES : O, O/2.
- LIENS : 4D, 8D.



STRUCTURE PORTIQUES

1

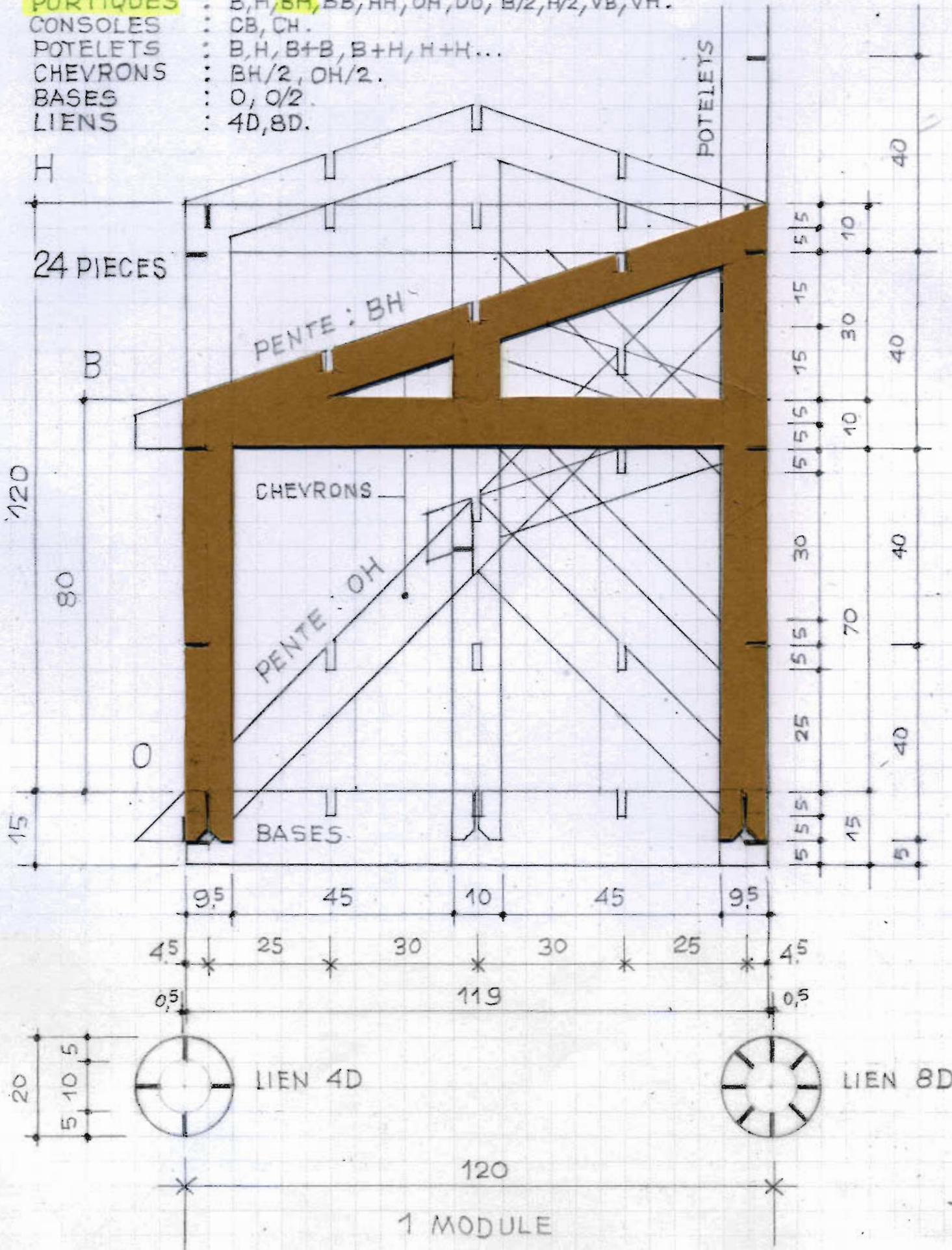
- PORTIQUES : B, H, BH, BB, HH, OH, OO, B/2, H/2, VB, VH.
- CONSOLES : CB, CH.
- POTELETS : B, H, B+B, B+H, H+H...
- CHEVRONS : BH/2, OH/2.
- BASES : O, O/2.
- LIENS : 4D, 8D.



STRUCTURE PORTIQUES

1

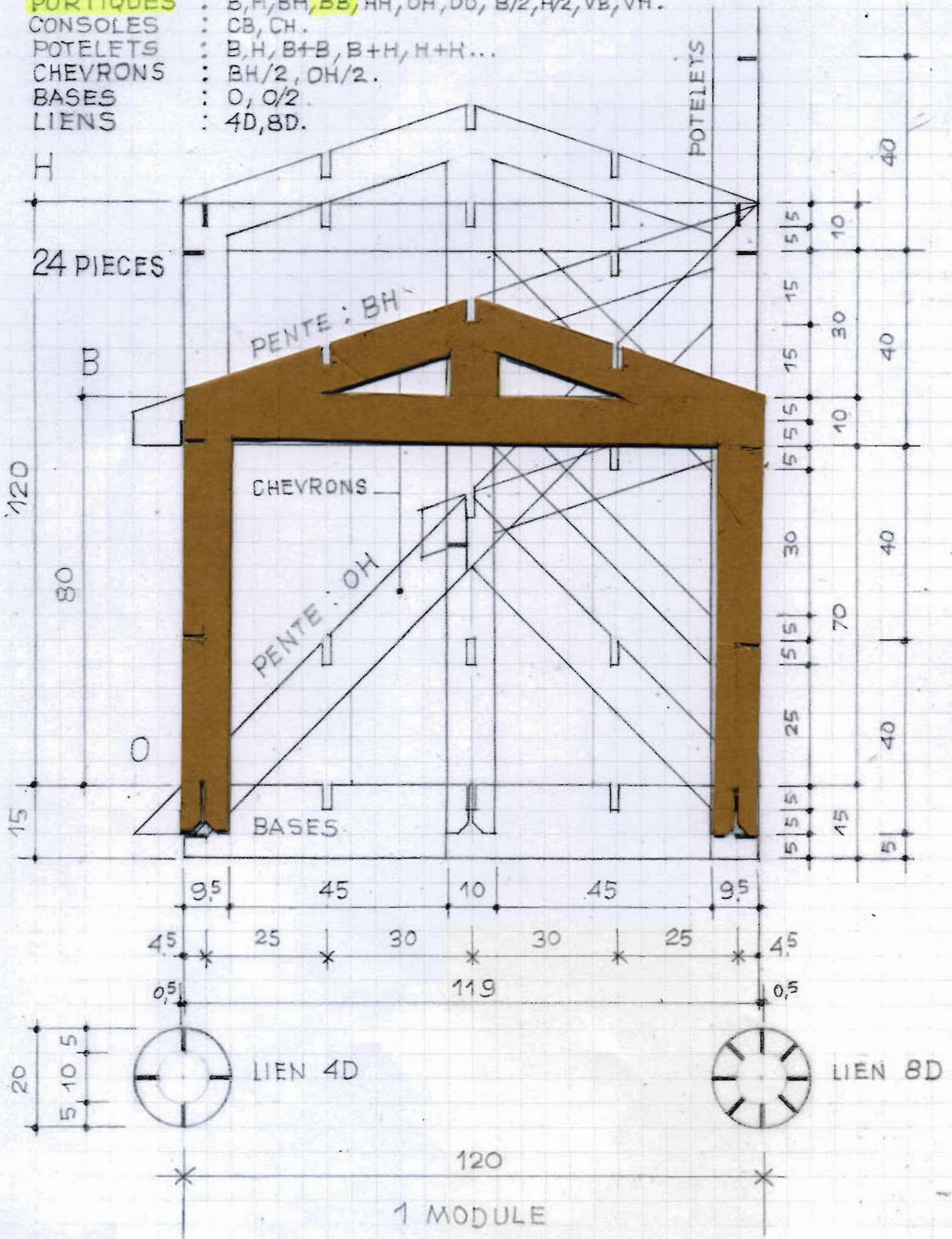
- PORTIQUES** : B, H, BH, BB, HH, OH, OO, B/2, H/2, VB, VH.
- CONSOLES : CB, CH.
- POTELETS : B, H, B+B, B+H, H+H...
- CHEVRONS : BH/2, OH/2.
- BASES : O, O/2.
- LIENS : 4D, 8D.



STRUCTURE PORTIQUES

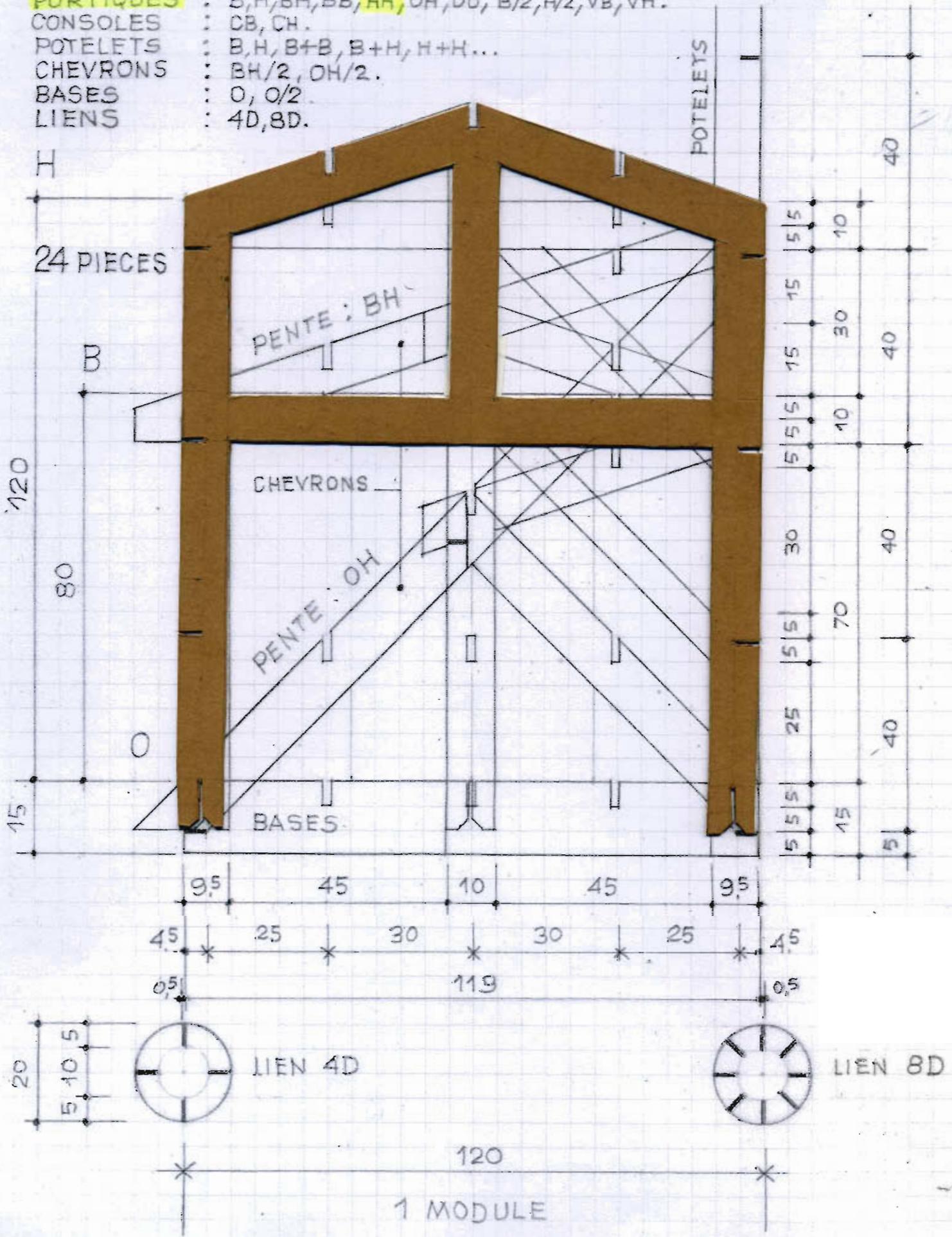
1

- PORTIQUES** : B, H, BH, **BB**, HH, OH, OO, B/2, H/2, VB, VH.
- CONSOLES : CB, CH.
- POTELETS : B, H, B+B, B+H, H+H...
- CHEVRONS : BH/2, OH/2.
- BASES : O, O/2.
- LIENS : 4D, 8D.



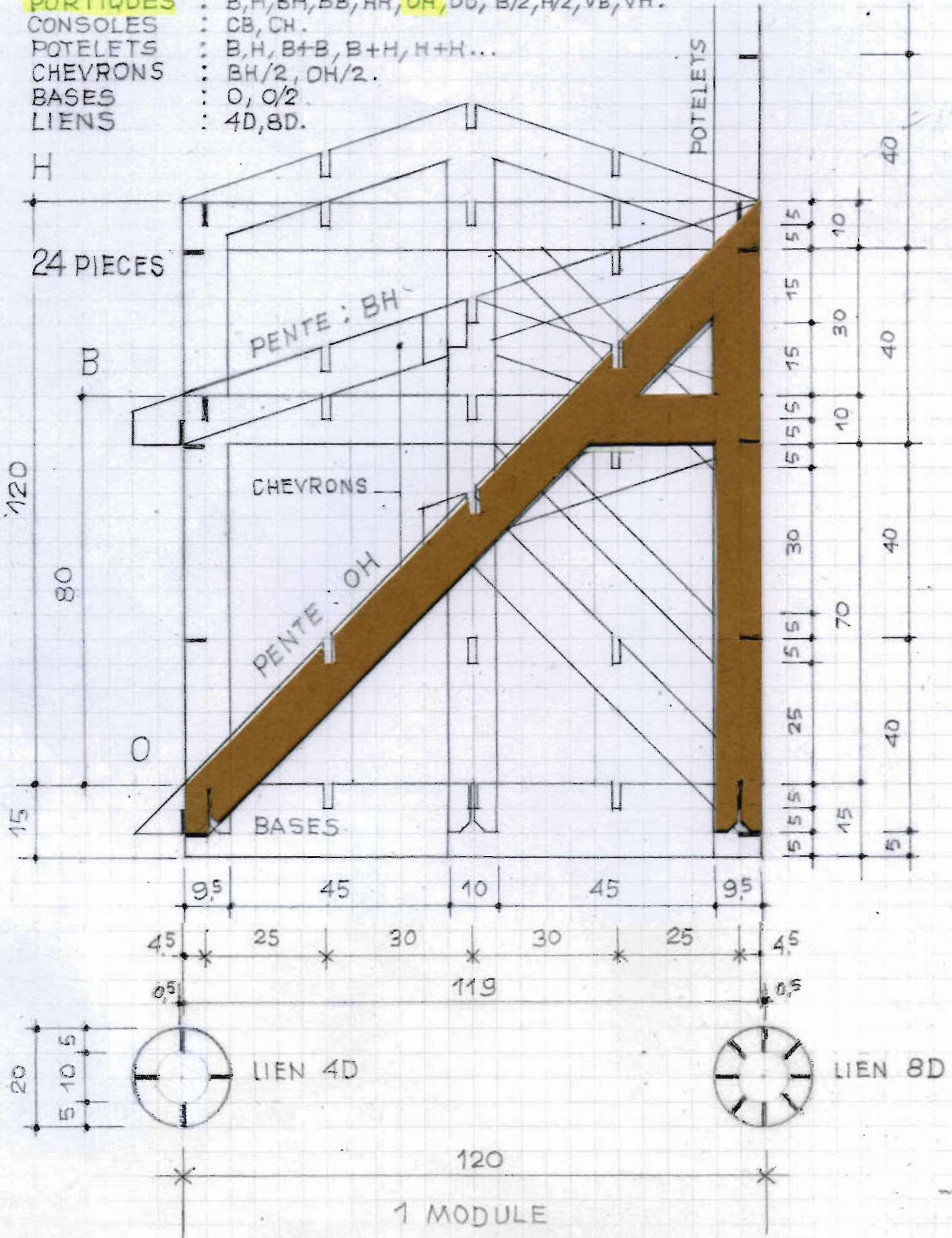
STRUCTURE PORTIQUES

- PORTIQUES** : B, H, BH, BB, **HH**, OH, OO, B/2, H/2, VB, VH.
- CONSOLES : CB, CH.
- POTELETS : B, H, B+B, B+H, H+H...
- CHEVRONS : BH/2, OH/2.
- BASES : O, O/2.
- LIENS : 4D, 8D.



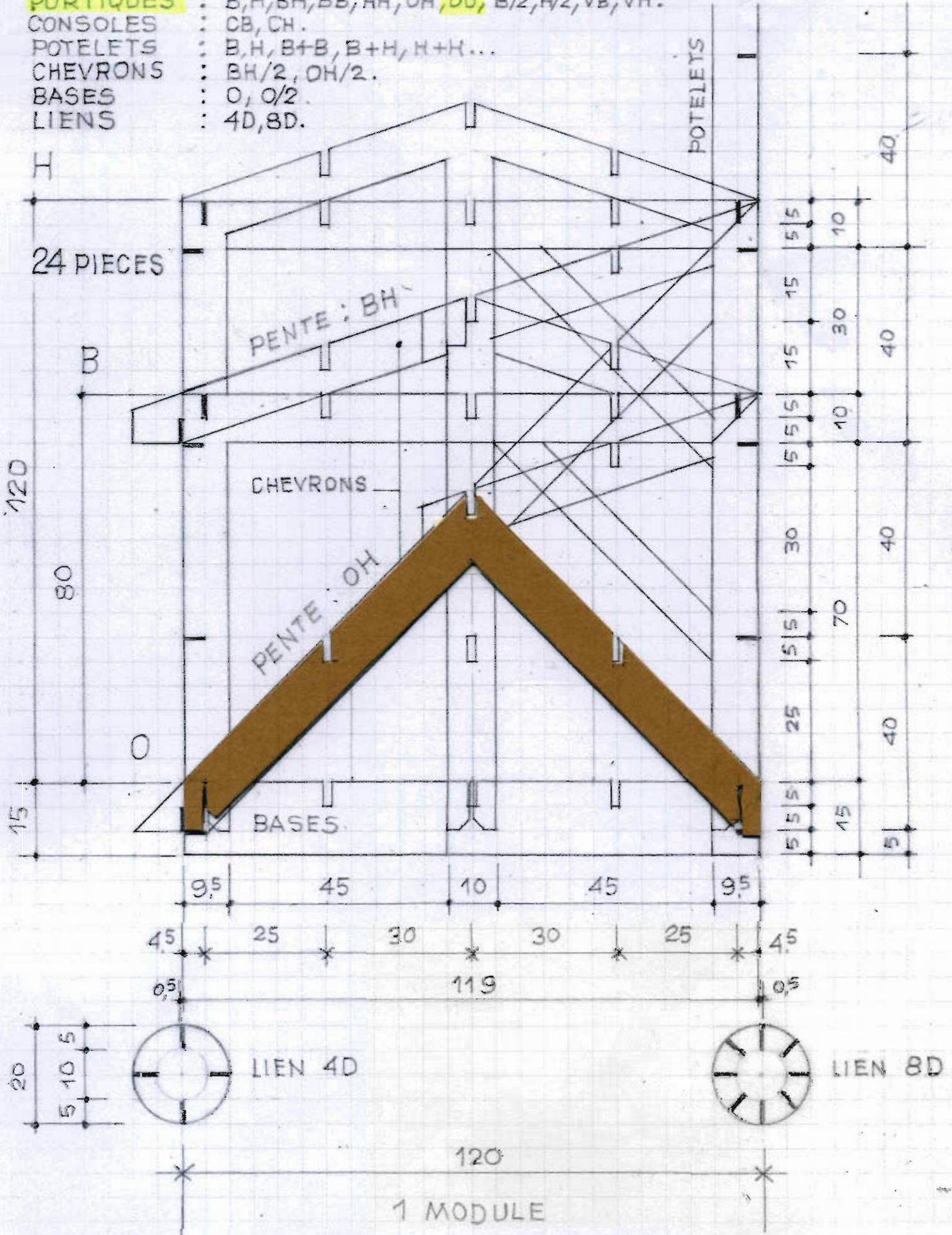
STRUCTURE PORTIQUES

- PORTIQUES** : B, H, BH, BB, HH, OH, OO, B/2, H/2, VB, VH.
- CONSOLES** : CB, CH.
- POTELETS** : B, H, B+B, B+H, H+H...
- CHEVRONS** : BH/2, OH/2.
- BASES** : O, O/2.
- LIENS** : 4D, 8D.



STRUCTURE PORTIQUES

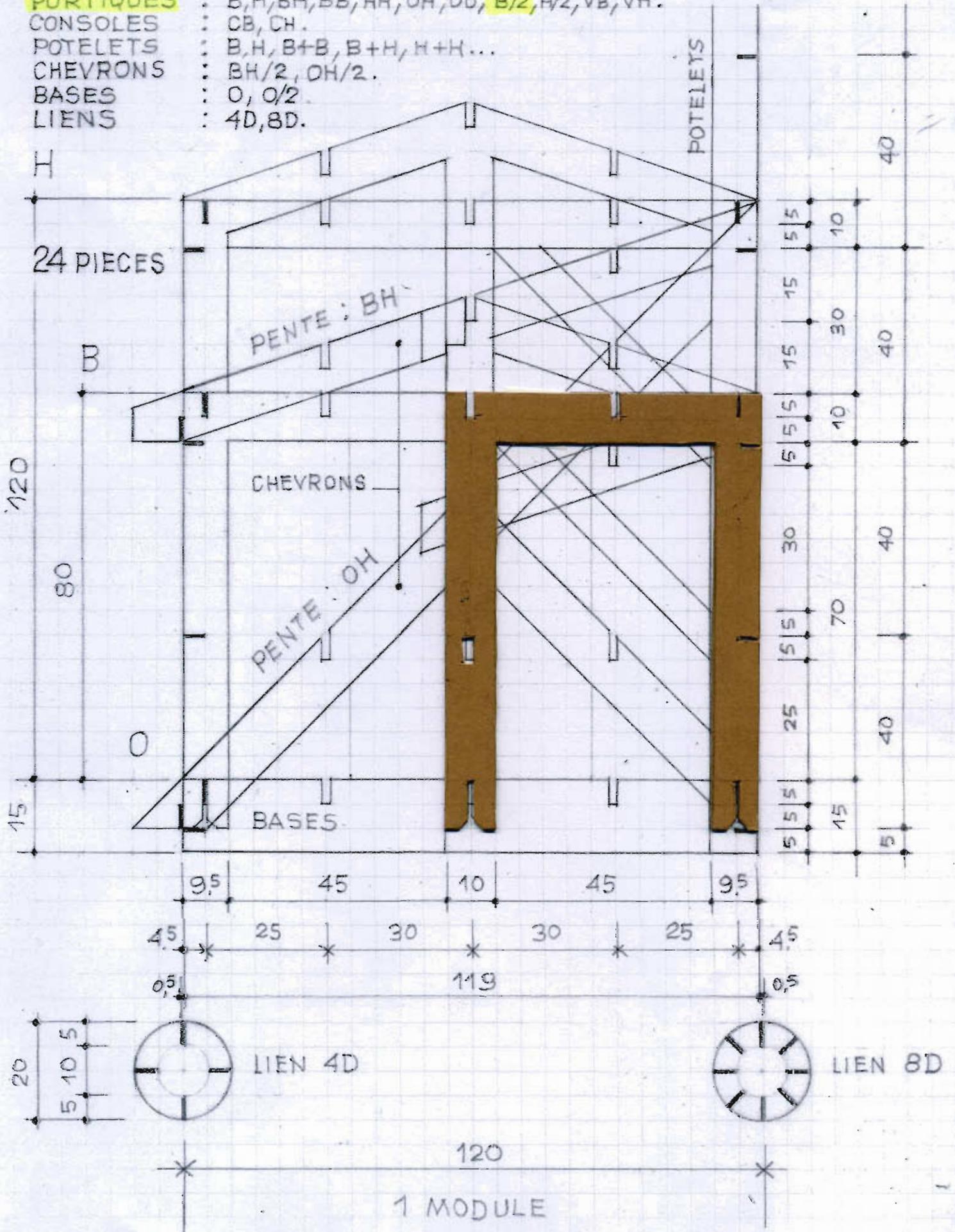
- PORTIQUES : B, H, BH, BB, HH, OH, **OO**, B/2, H/2, VB, VH.
- CONSOLES : CB, CH.
- POTELETS : B, H, B+B, B+H, H+H...
- CHEVRONS : BH/2, OH/2.
- BASES : O, O/2.
- LIENS : 4D, 8D.



STRUCTURE PORTIQUES

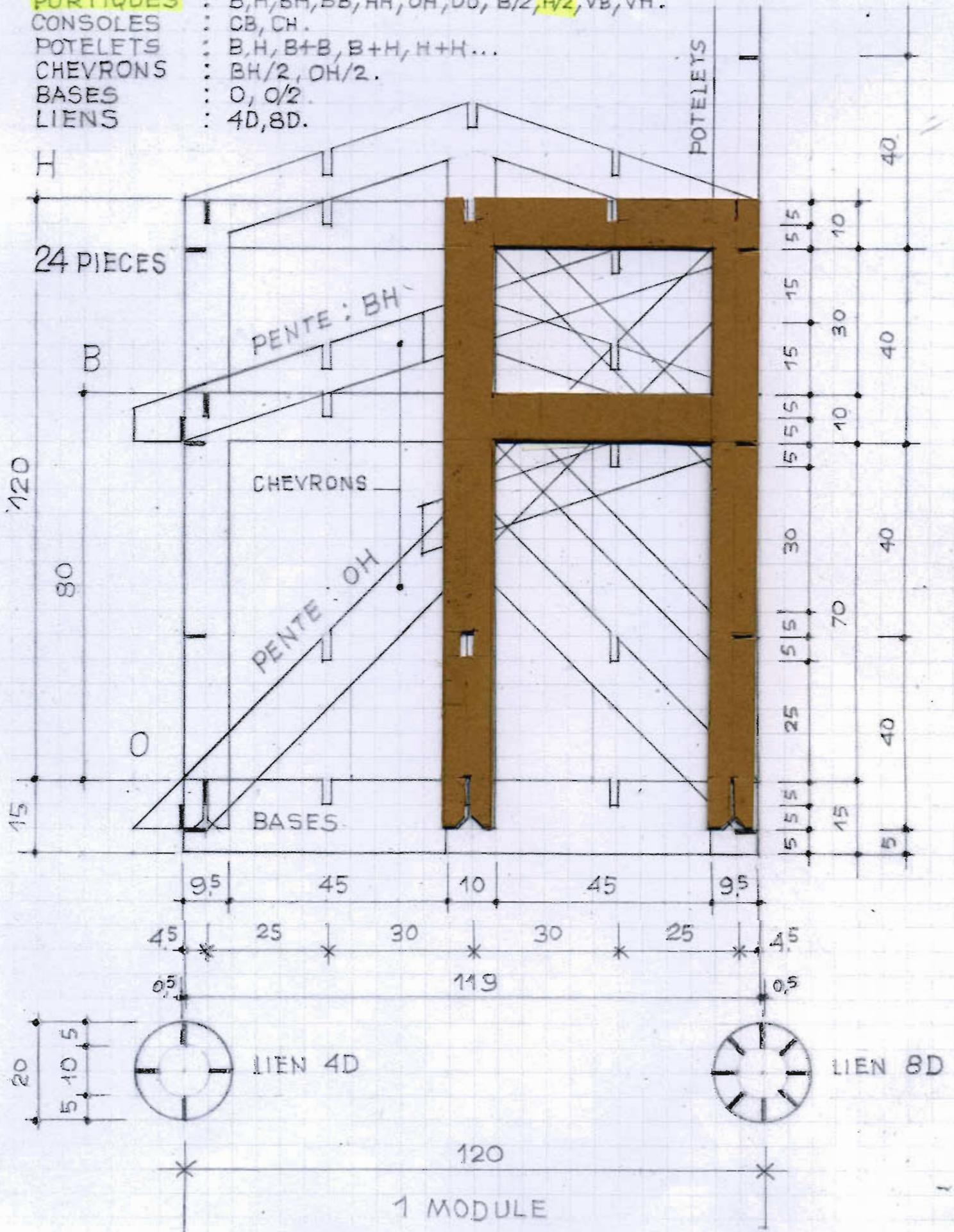
1

- PORTIQUES** : B, H, BH, BB, HH, OH, OD, **B/2, H/2, VB, VH.**
- CONSOLES : CB, CH.
- POTELETS : B, H, B+B, B+H, H+H...
- CHEVRONS : BH/2, OH/2.
- BASES : O, O/2.
- LIENS : 4D, 8D.



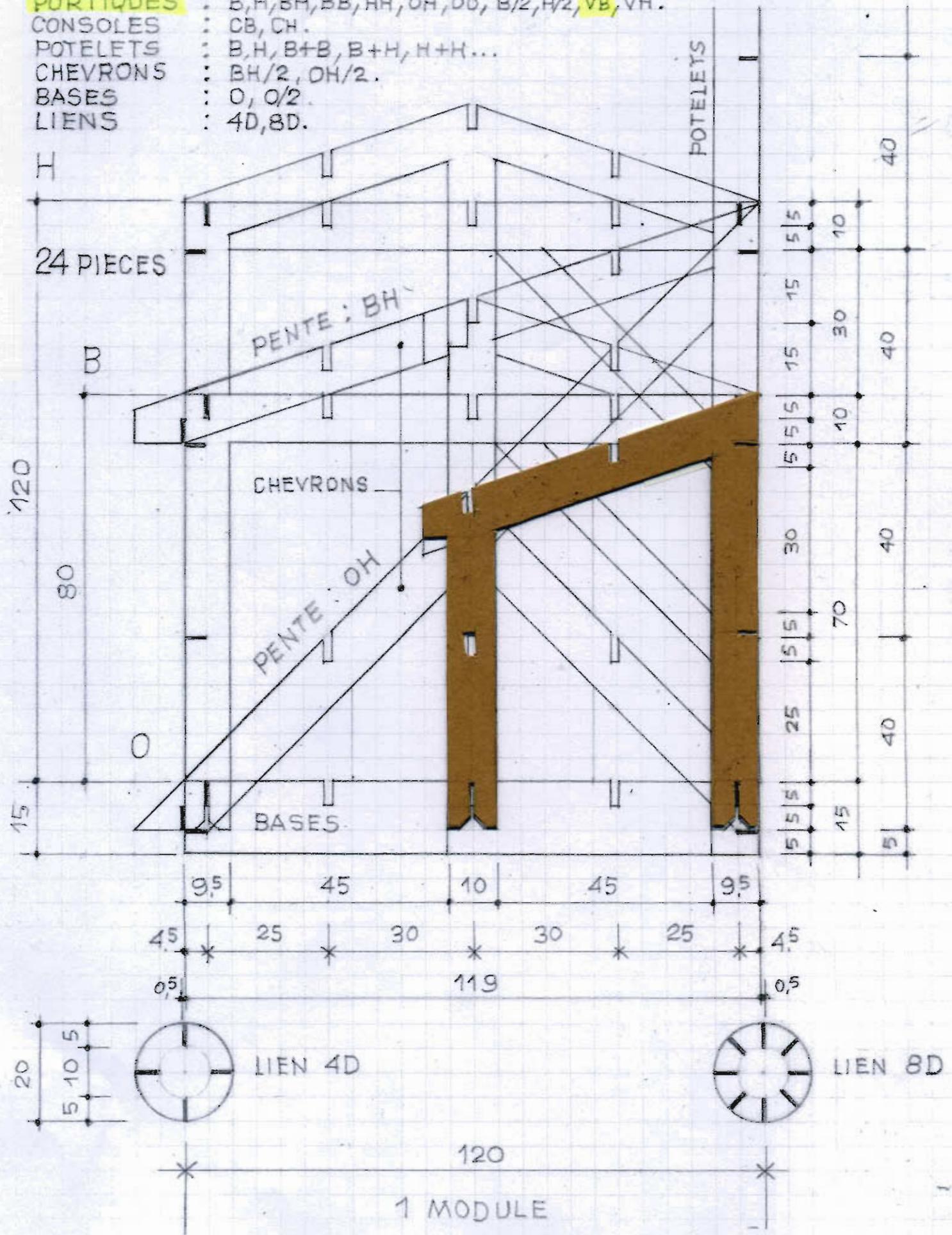
STRUCTURE PORTIQUES

- PORTIQUES : B, H, BH, BB, HH, OH, OO, B/2, H/2, VB, VH.
- CONSOLES : CB, CH.
- POTELETS : B, H, B+B, B+H, H+H...
- CHEVRONS : BH/2, OH/2.
- BASES : O, O/2.
- LIENS : 4D, 8D.



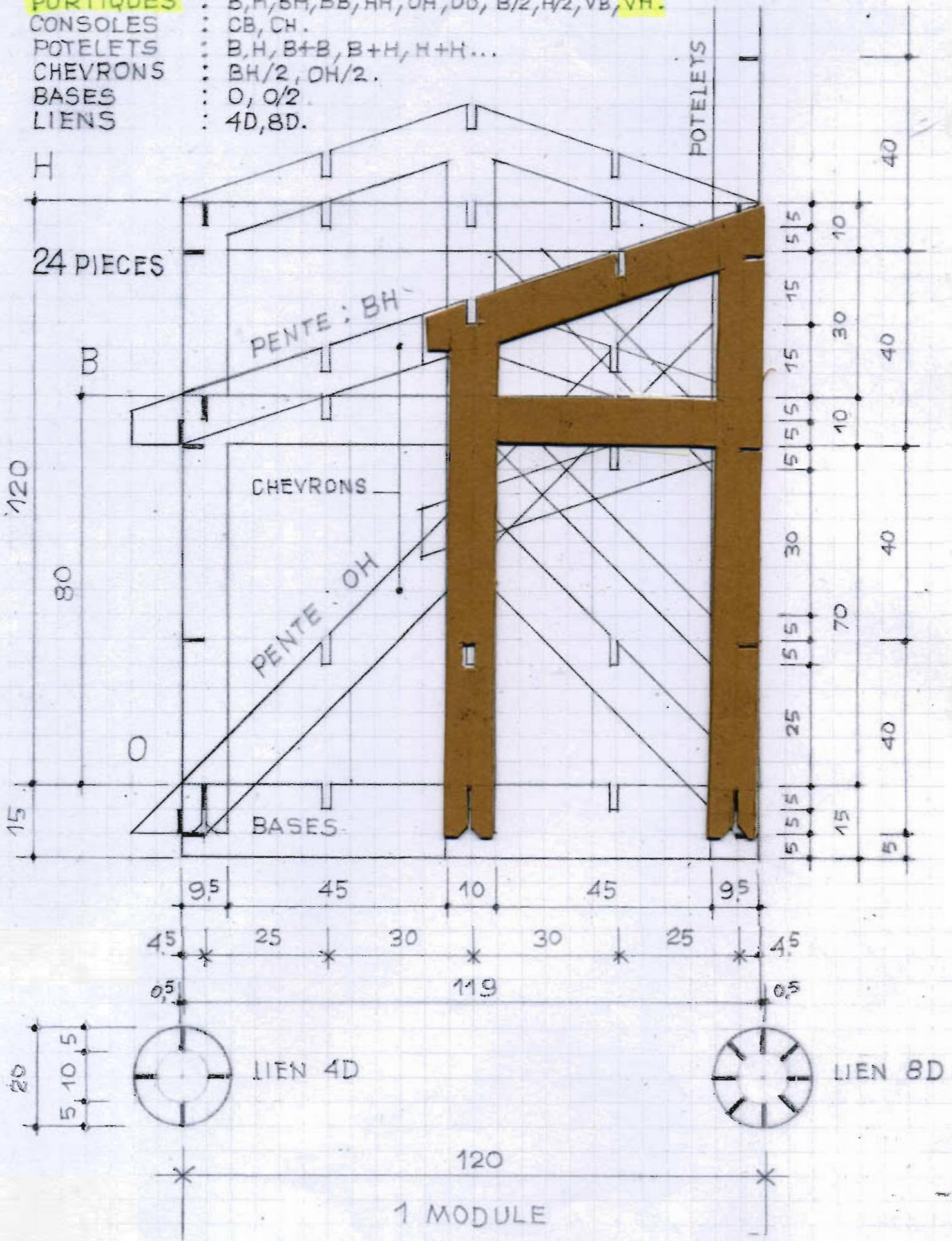
STRUCTURE PORTIQUES

- PORTIQUES** : B, H, BH, BB, HH, OH, OO, B/2, H/2, VB, VH.
- CONSOLES : CB, CH.
- POTELETS : B, H, B+B, B+H, H+H...
- CHEVRONS : BH/2, OH/2.
- BASES : O, O/2.
- LIENS : 4D, 8D.



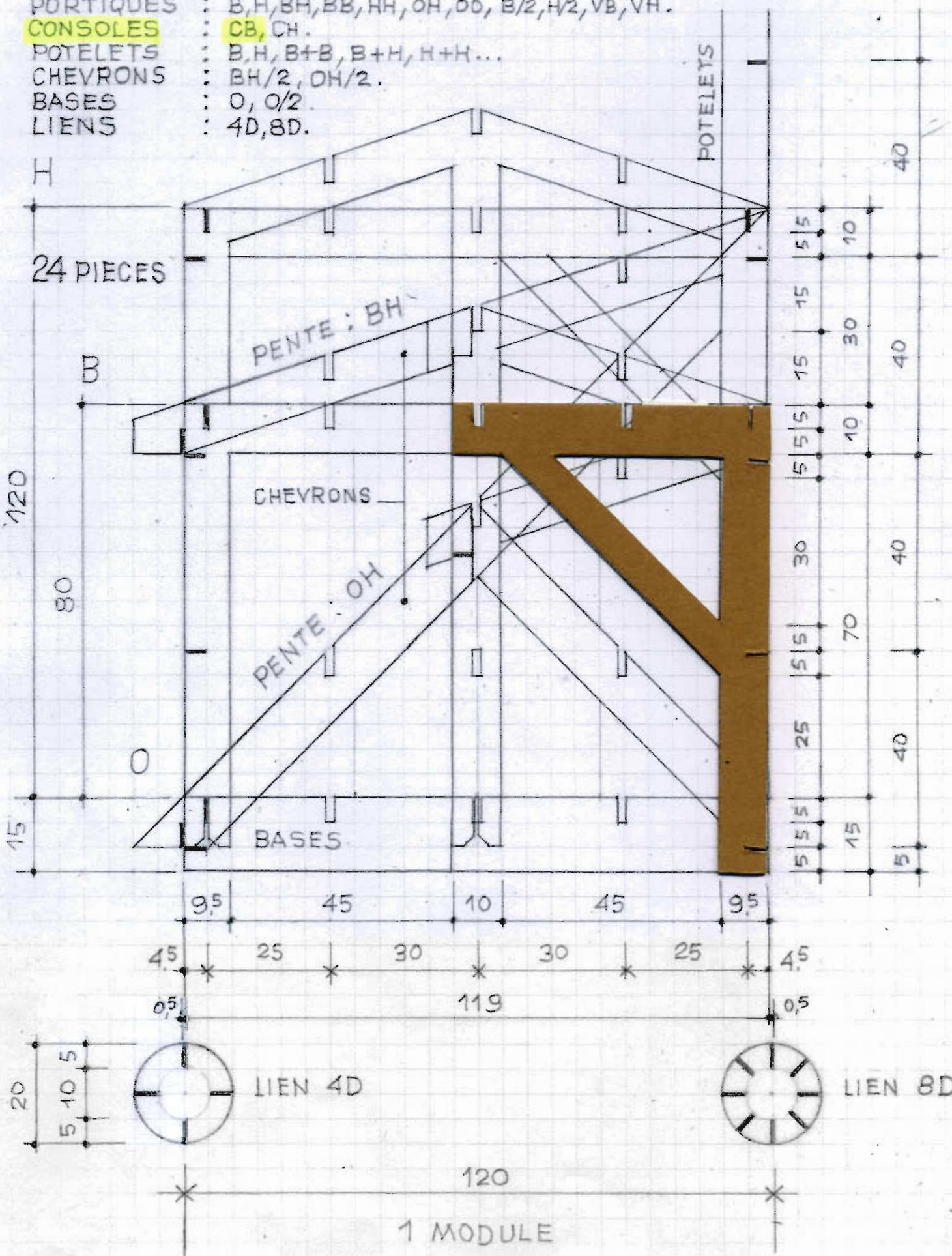
STRUCTURE PORTIQUES

- PORTIQUES** : B, H, BH, BB, HH, OH, OO, B/2, H/2, VB, **VH.**
- CONSOLES : CB, CH.
- POTELETS : B, H, B+B, B+H, H+H...
- CHEVRONS : BH/2, OH/2.
- BASES : O, O/2.
- LIENS : 4D, 8D.



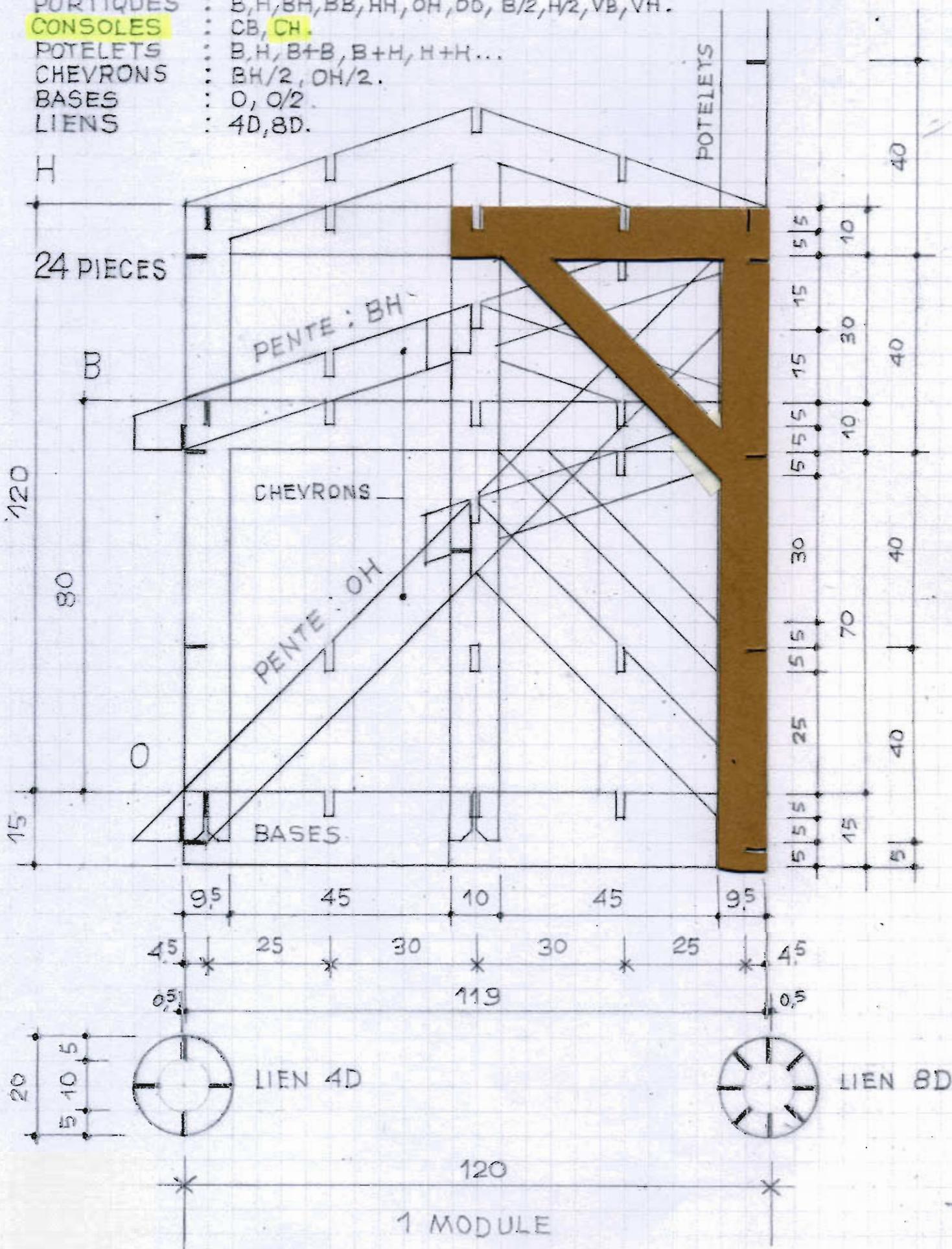
STRUCTURE PORTIQUES

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- CONSOLES : CB, CH.
- POTELETS : B, H, B+B, B+H, H+H...
- CHEVRONS : BH/2, OH/2.
- BASES : O, O/2.
- LIENS : 4D, 8D.



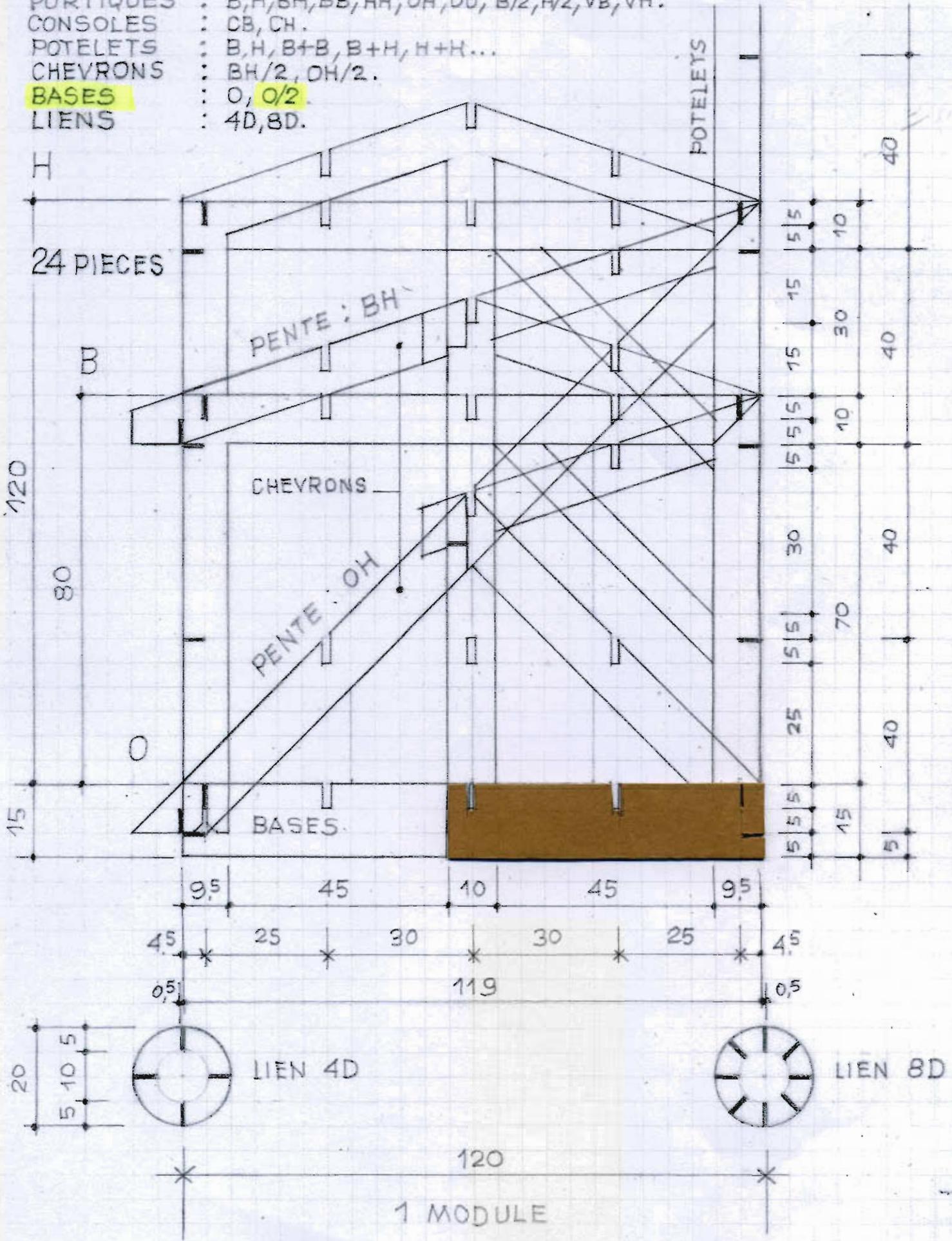
STRUCTURE PORTIQUES

- PORTIQUES : B, H, BH, BB, HH, OH, OO, B/2, H/2, VB, VH.
- CONSOLES : CB, CH.
- POTELETS : B, H, B+B, B+H, H+H...
- CHEVRONS : BH/2, OH/2.
- BASES : O, O/2.
- LIENS : 4D, 8D.



STRUCTURE PORTIQUES

- PORTIQUES : B, H, BH, BB, HH, OH, OO, B/2, H/2, VB, VH.
- CONSOLES : CB, CH.
- POTELETS : B, H, B+B, B+H, H+H...
- CHEVRONS : BH/2, OH/2.
- BASES** : O, O/2.
- LIENS : 4D, 8D.



H

24 PIECES

B

PENTE : BH

CHEVRONS

PENTE : OH

O

BASES

POTELETS

120

80

15

9,5

45

10

45

9,5

4,5

25

30

30

25

4,5

0,5

119

0,5

20

5 10 5

LIEN 4D

LIEN 8D

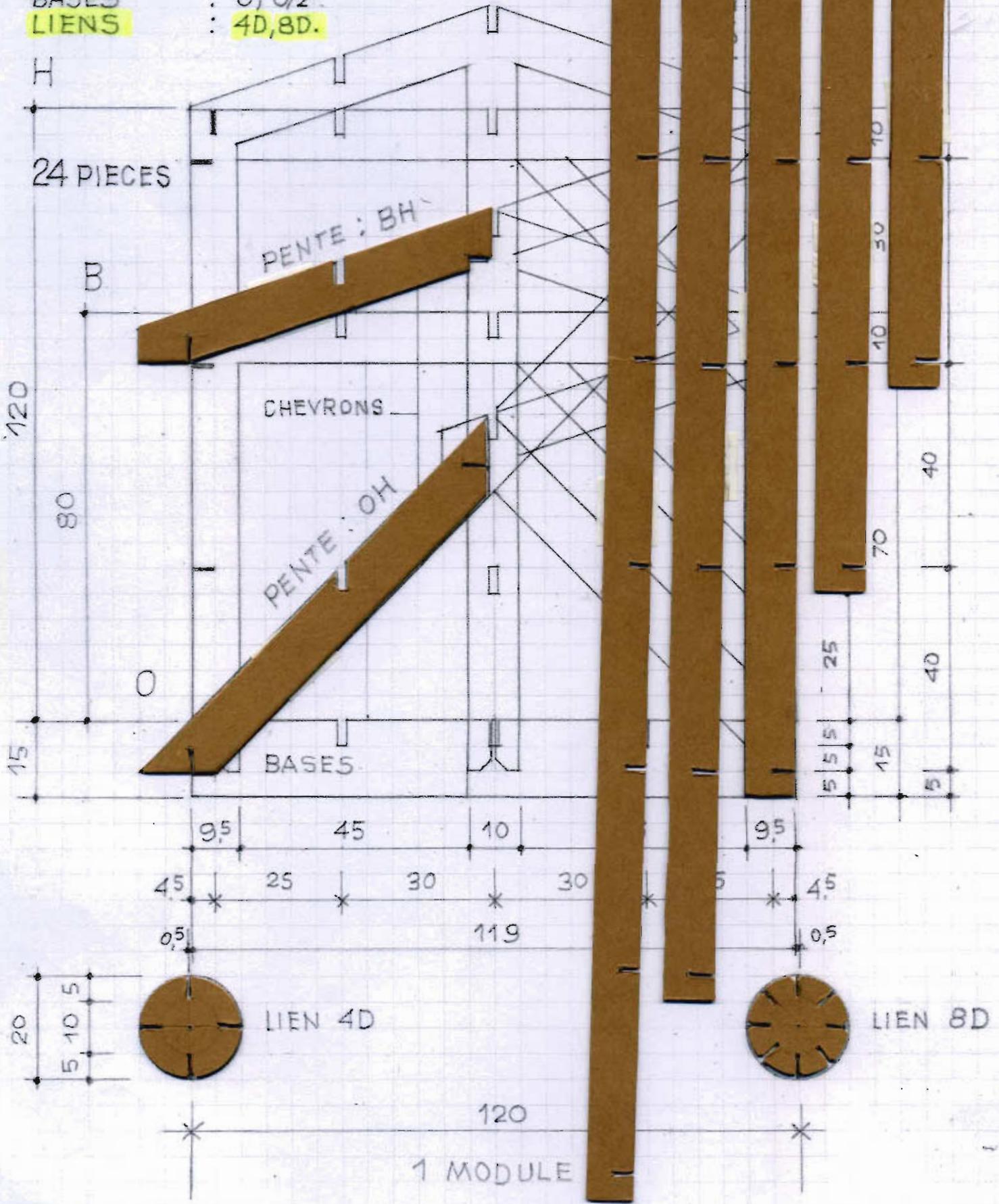
120

1 MODULE

40
5 5 10
15
15 30 40
15 5 5 10
30 40
5 5 70
25 40
5 5 15 40
5

STRUCTURE PORTIQUES

- PORTIQUES : B, H, BH, BB, HH, OH, OO, B/2, H/2, VB, VH
- CONSOLES : CB, CH.
- POTELETS : B, H, B+B, B+H, H+H...
- CHEVRONS : BH/2, OH/2.
- BASES : O, O/2.
- LIENS : 4D, 8D.



24 PIECES

PENTE : BH

CHEVRONS

PENTE : OH

BASES

LIEN 4D

LIEN 8D

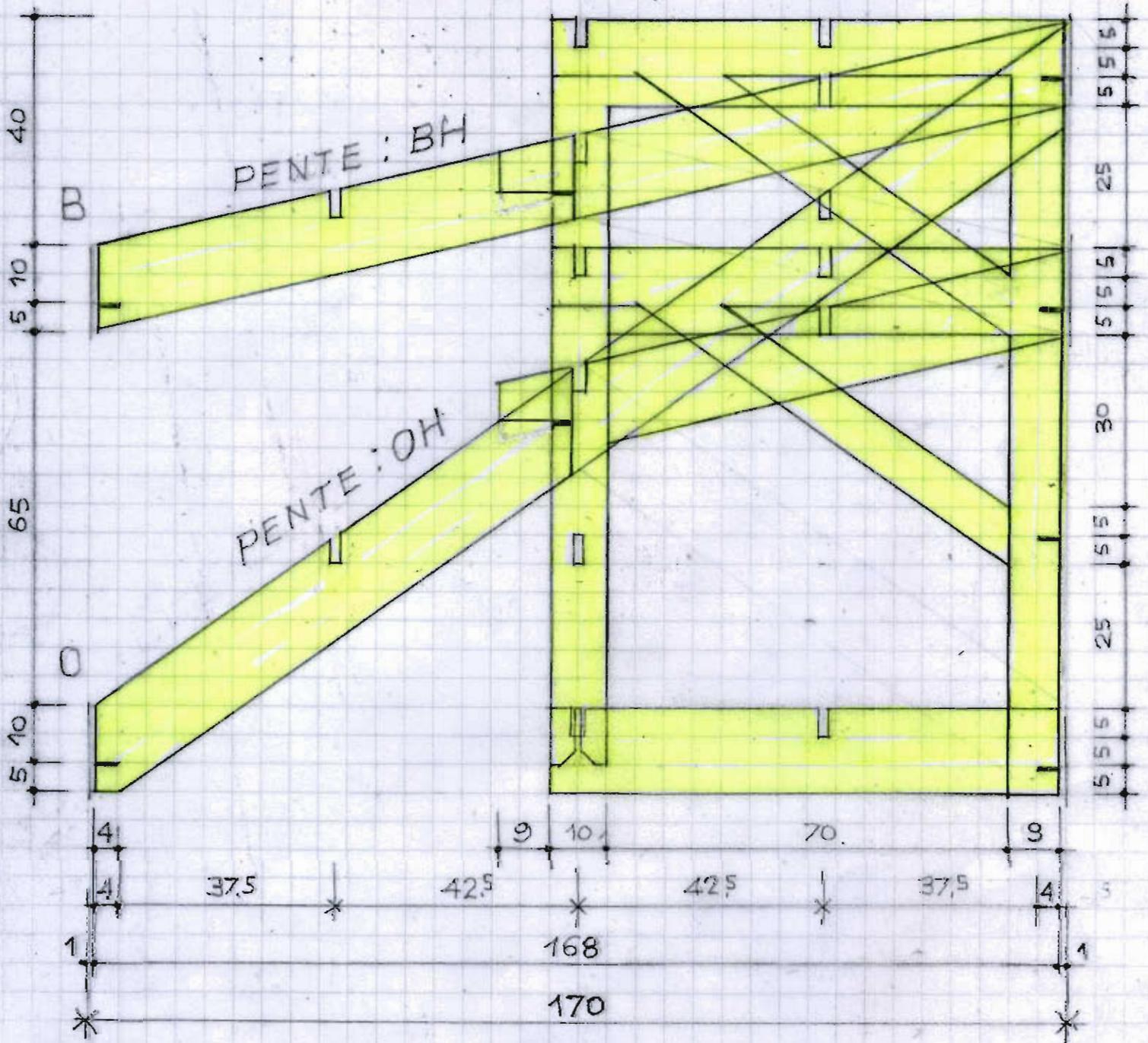
120
1 MODULE

STRUCTURE ARETIERS (CROUPES & NOUES) 2

- PENTE BH : BH, BH/2, VB, VH
- PENTE OH : OH, OH/2,
- PENTE O : O/2, B/2, H/2
- CONSOLES : CB, CH.

11 PIECES

H

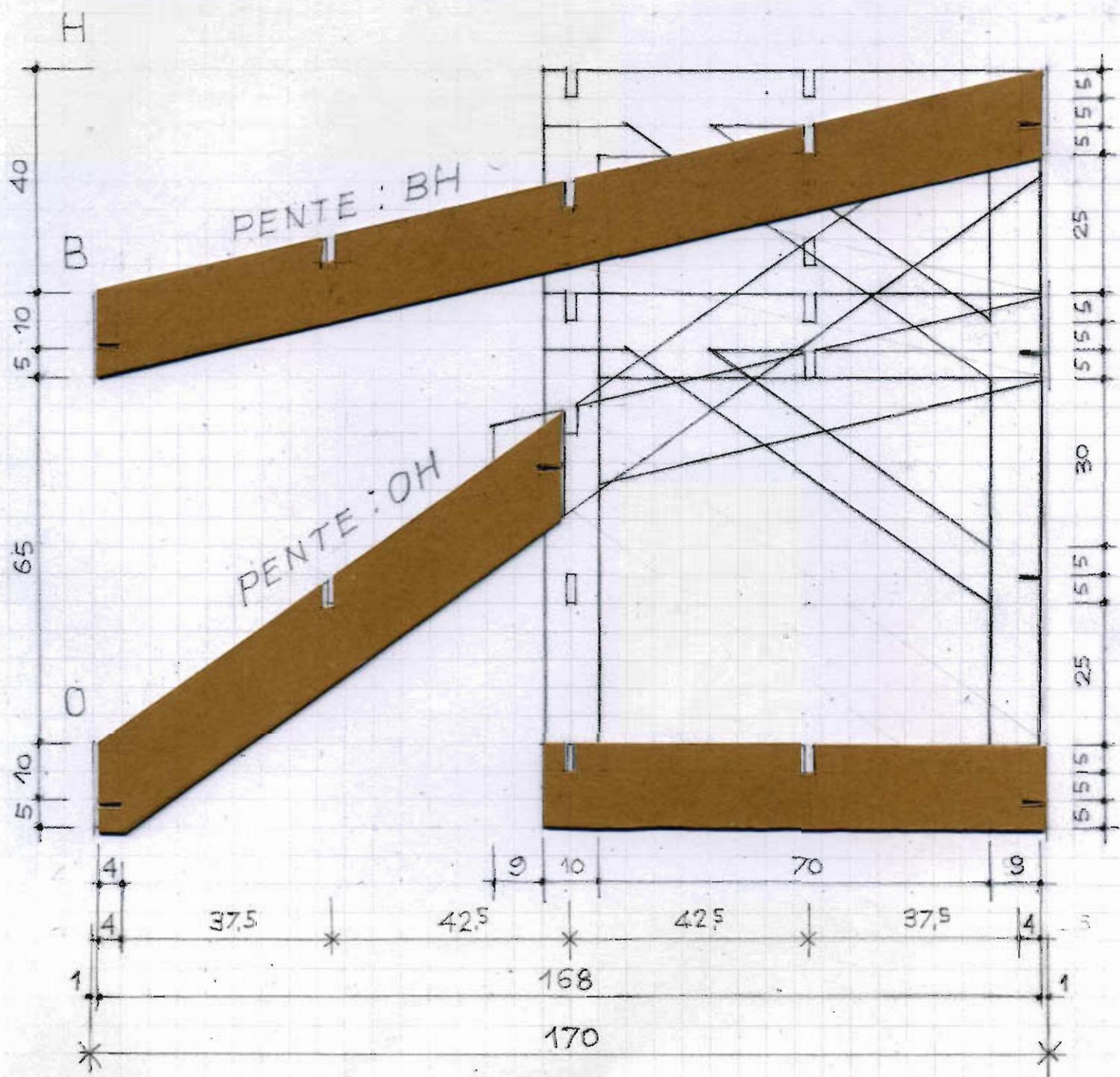


1 MODULE
(DIAGONALE)

STRUCTURE ARETIERS (GROUPE & NOUES) 2

- PENTE BH : BH, BH/2, VB, VH
- PENTE OH : OH, OH/2,
- PENTE O : O/2, B/2, H/2
- CONSOLES : CB, CH.

11 PIECES

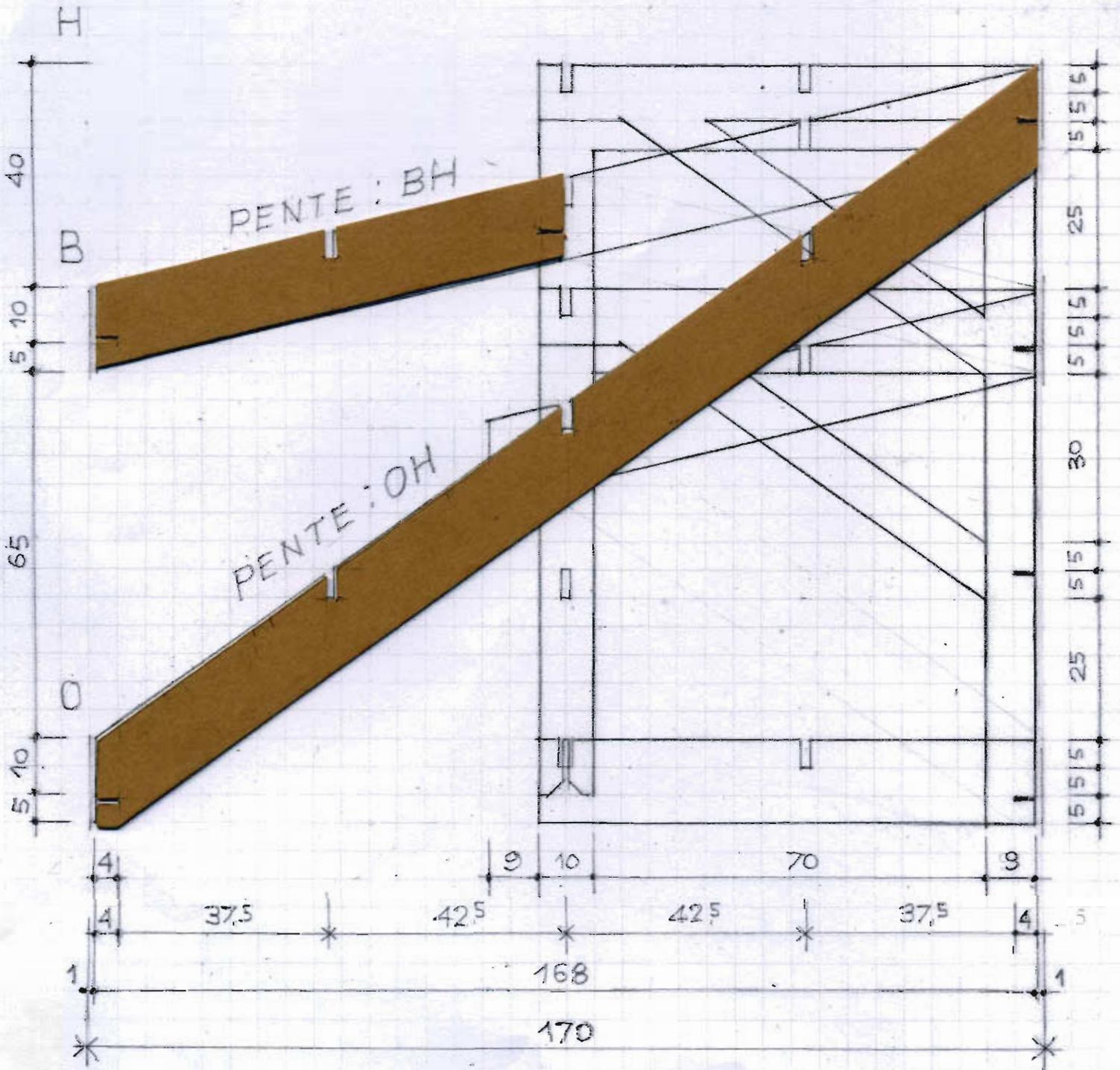


1 MODULE
(DIAGONALE)

STRUCTURE ARETIERS (CROUPES & NOUES) 2

- PENTE BH : BH, BH/2, VB, VH
- PENTE OH : OH, OH/2,
- PENTE O : O/2, B/2, H/2
- CONSOLES : CB, CH.

11 PIECES

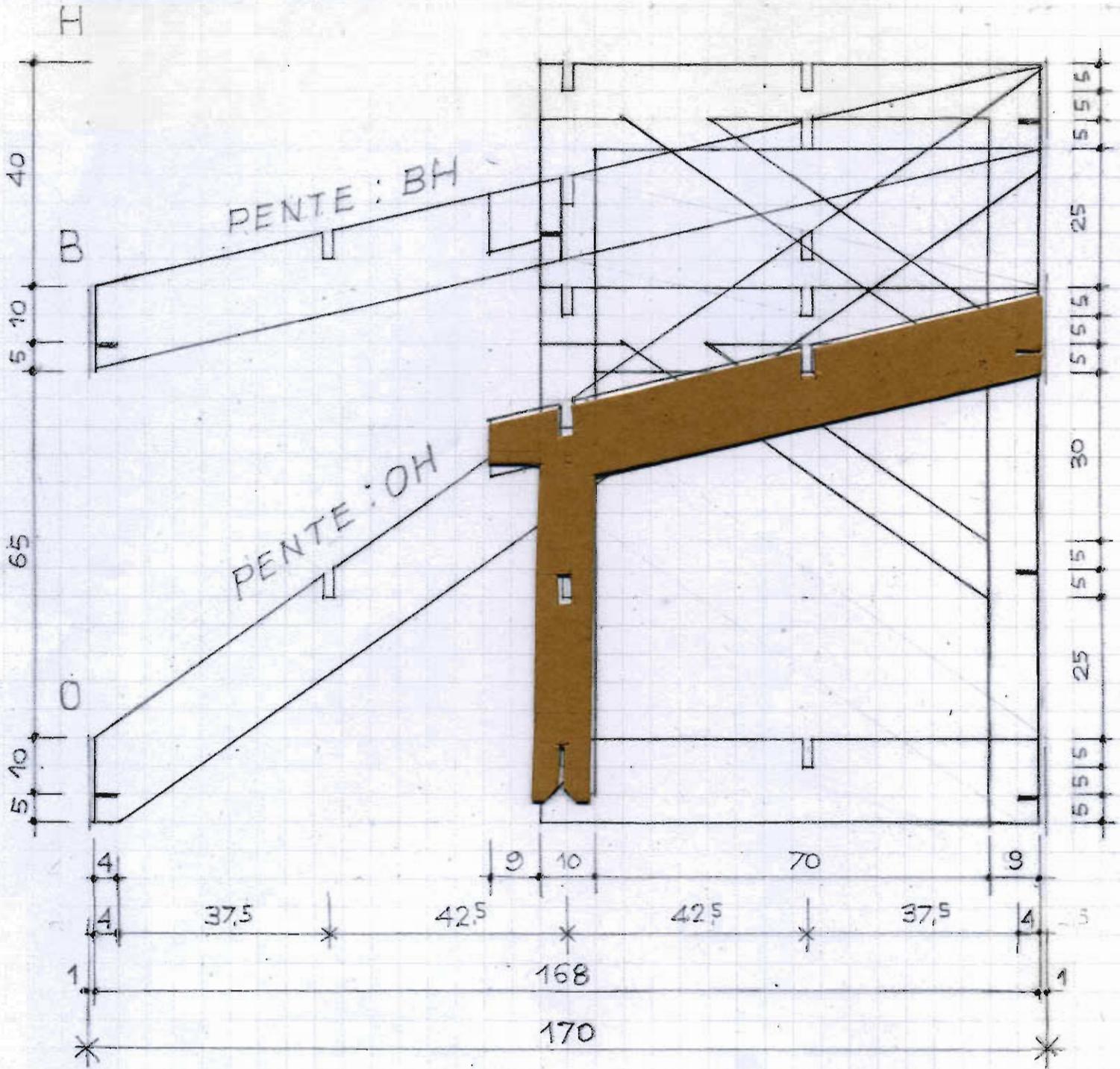


1 MODULE
(DIAGONALE)

STRUCTURE ARETIERS (CROUPES & NOUES) 2

- PENTE BH : BH, BH/2, VB, VH
- PENTE OH : OH, OH/2,
- PENTE O : O/2, B/2, H/2
- CONSOLES : CB, CH.

11 PIECES



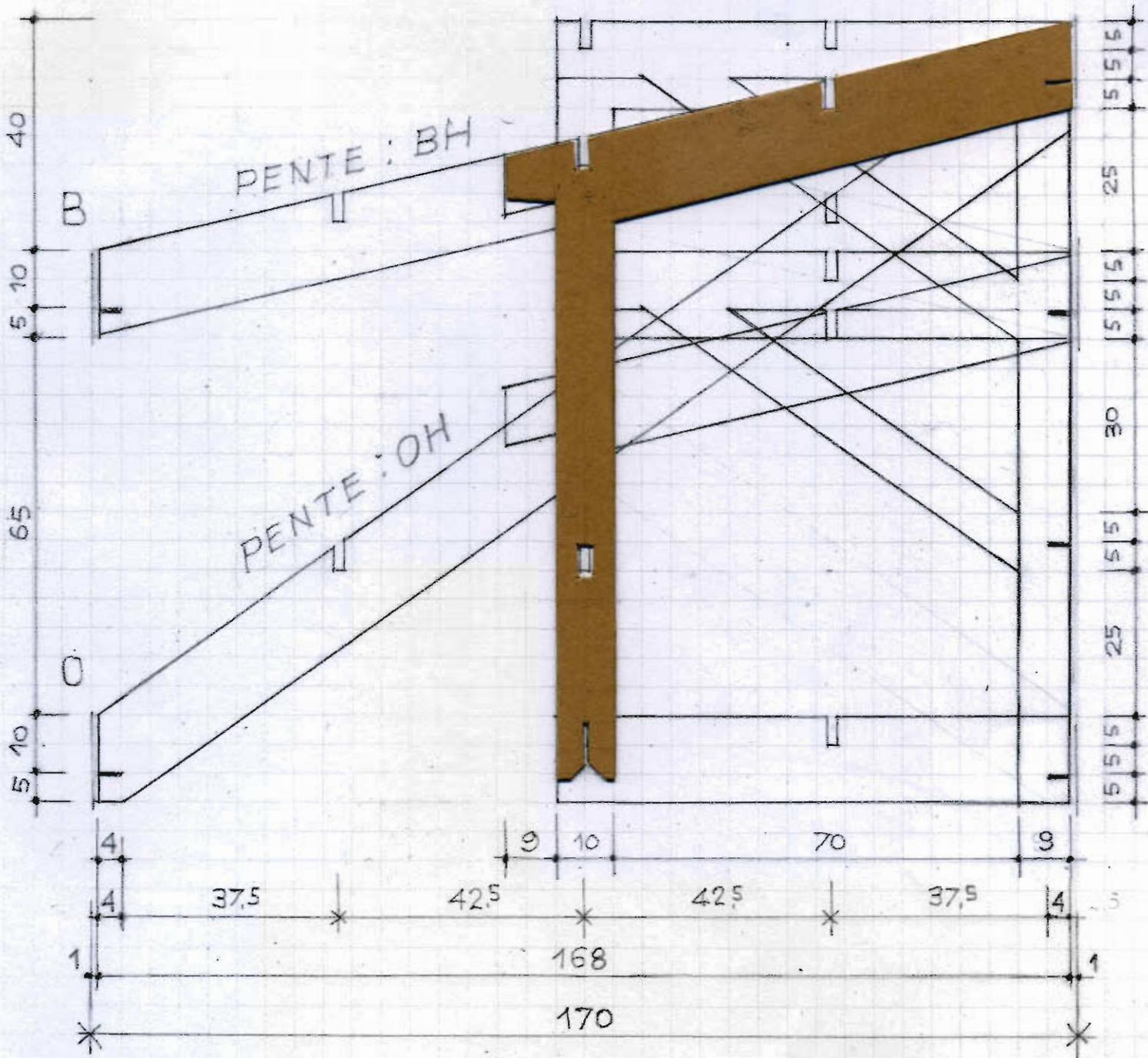
1 MODULE
(DIAGONALE)

STRUCTURE ARETIERS (CROUPES & NOUES) 2

- PENTE BH : BH, BH/2, VB, VH
- PENTE OH : OH, OH/2,
- PENTE O : O/2, B/2, H/2
- CONSOLES : CB, CH.

11 PIECES

H

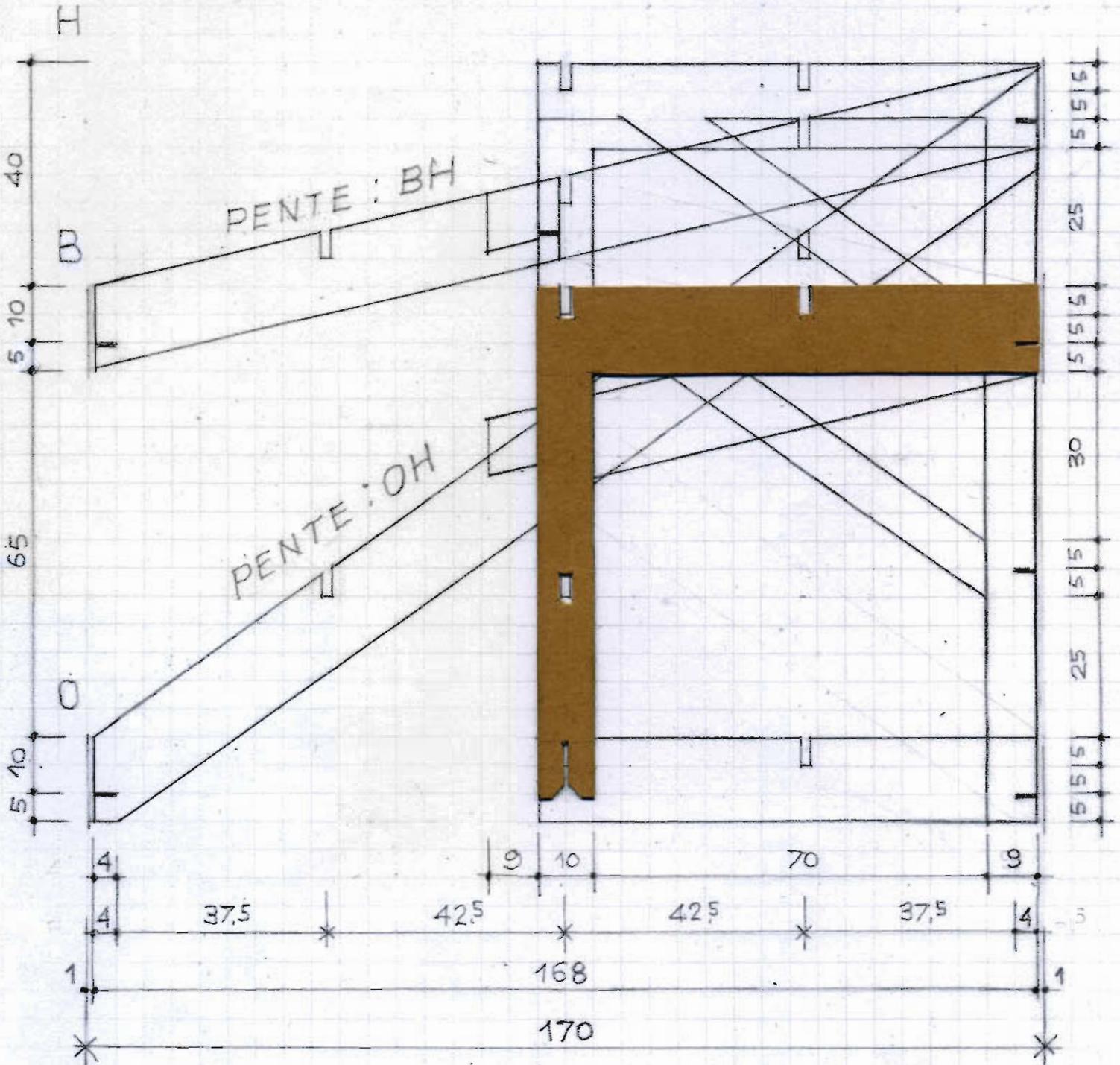


1 MODULE
(DIAGONALE)

STRUCTURE ARETIERS (CROUPES & NOUES) 2

- PENTE BH : BH, BH/2, VB, VH
- PENTE OH : OH, OH/2,
- PENTE O** : O/2, **B/2**, H/2
- CONSOLES : CB, CH.

11 PIECES



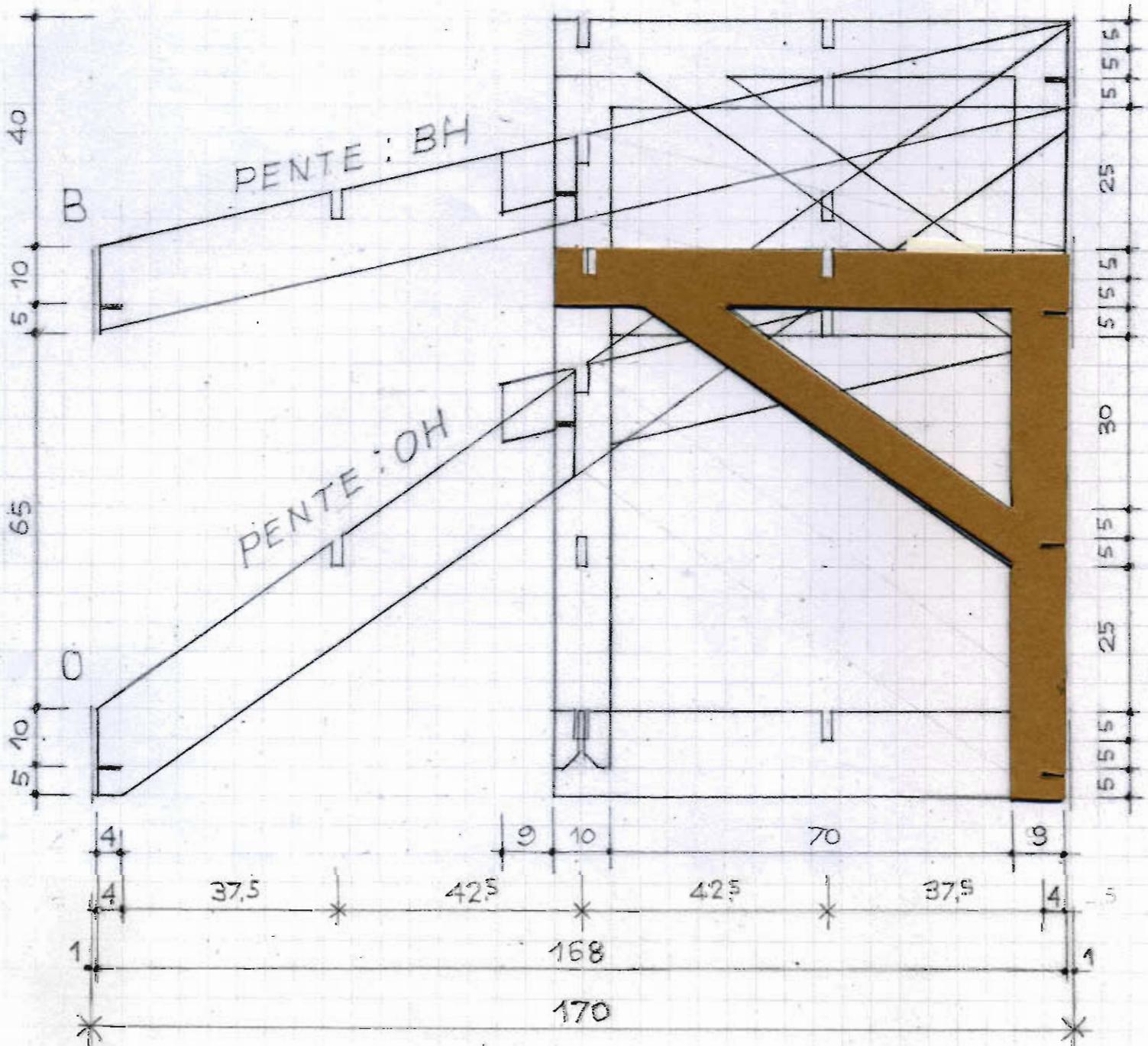
1 MODULE
(DIAGONALE)

STRUCTURE ARETIERS (GROUPES & NOUES) 2

- PENTE BH : BH, BH/2, VB, VH
- PENTE OH : OH, OH/2,
- PENTE O : O/2, B/2, H/2
- CONSOLES : CB, CH.

11 PIECES

H

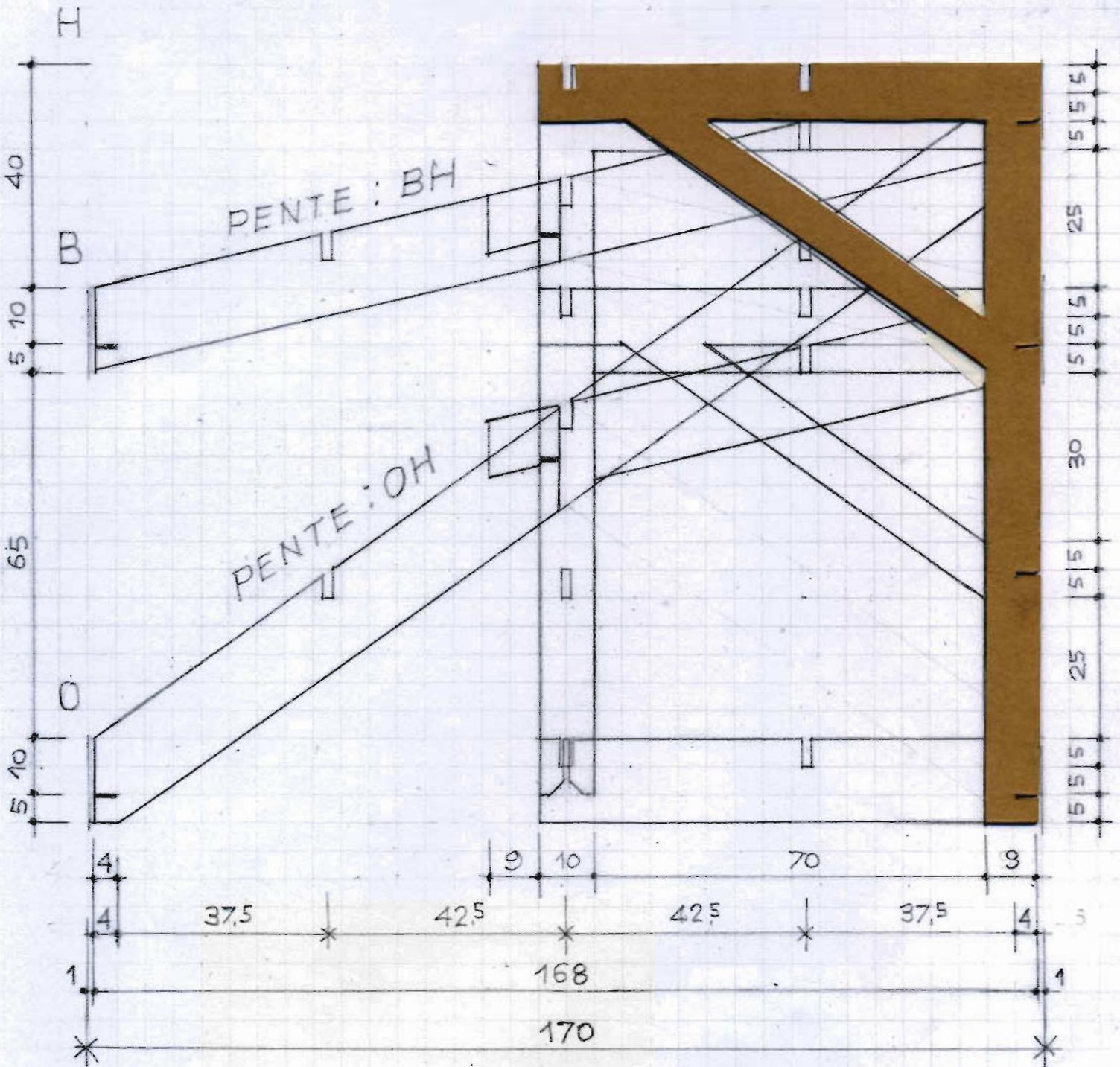


1 MODULE
(DIAGONALE)

STRUCTURE ARETIERS (CROUPES & NOUES) 2

- PENTE BH : BH, BH/2, VB, VH
- PENTE OH : OH, OH/2,
- PENTE O : O/2, B/2, H/2
- CONSOLES : CB, CH.

11 PIECES

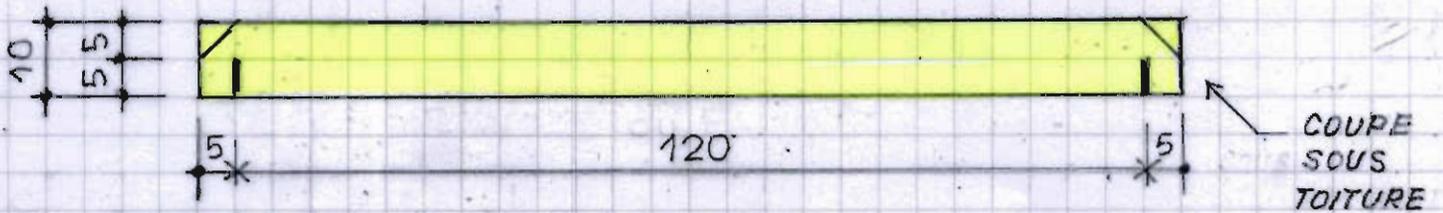


1 MODULE
(DIAGONALE)

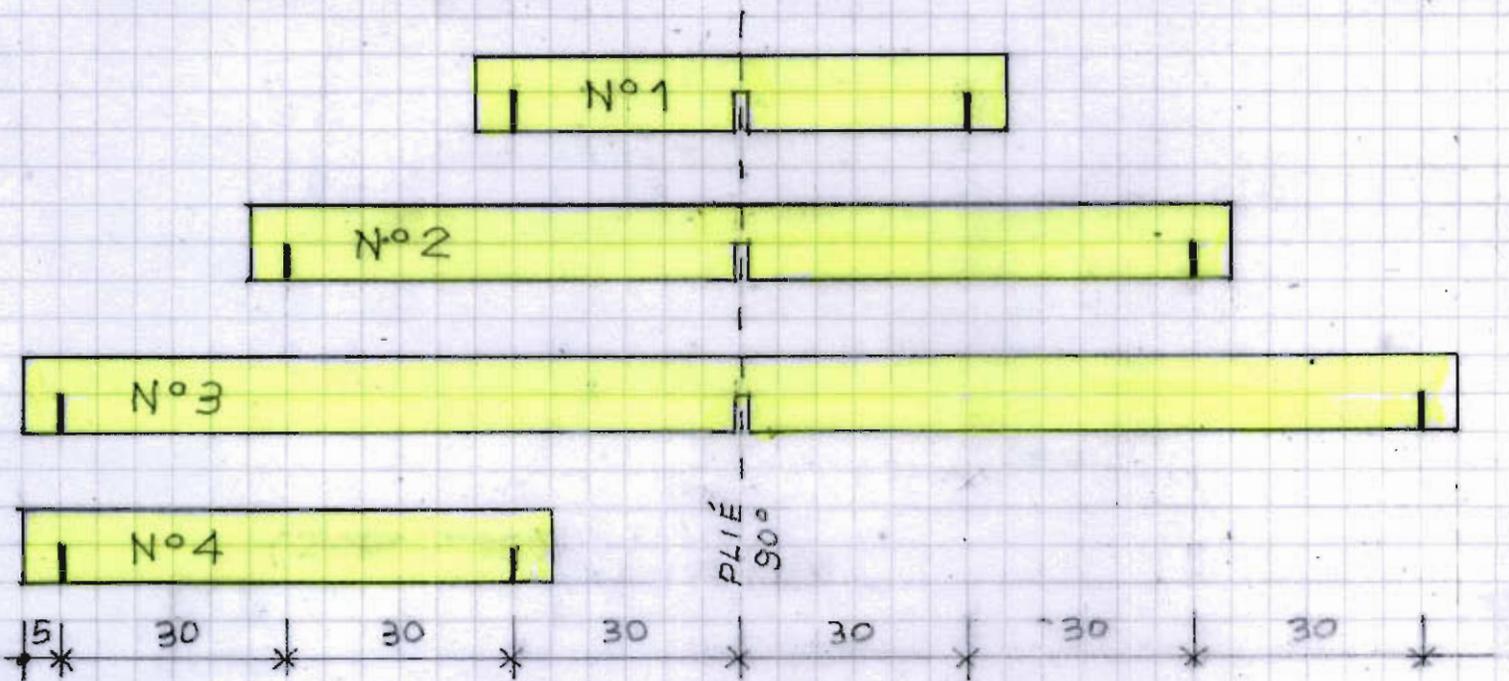
STRUCTURE SOLIVES, PANNES, FAITAGES. 3

8 PIECES

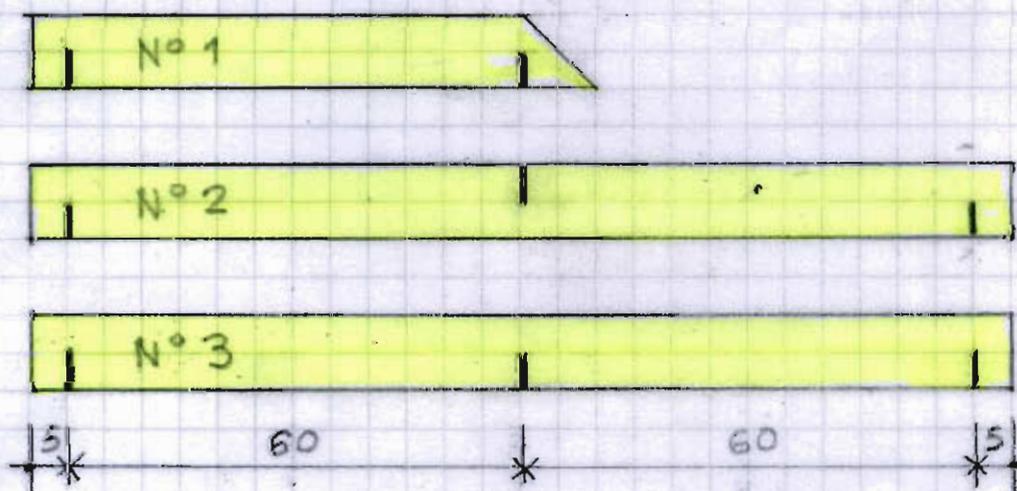
SOLIVE, PANNE ou FAITAGE "TYPE"



SOLIVES ou PANNES SUR ARETIERS (CROUPES ou NOUES)



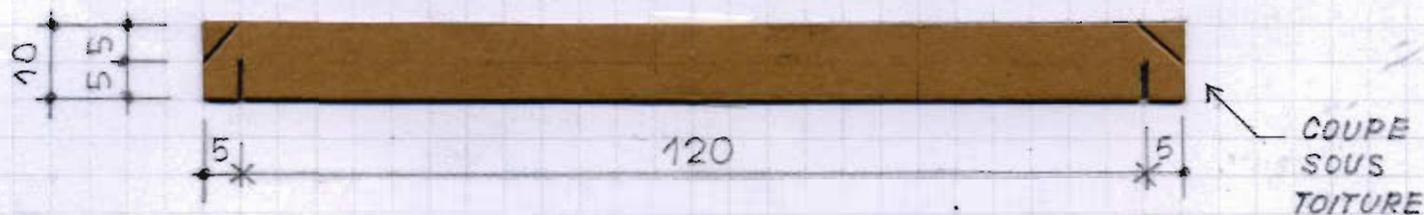
FAITAGES EN CROIX SUR ARETIERS



STRUCTURE SOLIVES, PANNES, FAITAGES. 3

8 PIECES

SOLIVE, PANNE ou FAITAGE "TYPE"



SOLIVES ou PANNES SUR ARETIERS (CROUPES ou NOUES)

N° 1



N° 2



N° 3



N° 4



PLIÉ 90°



FAITAGES EN CROIX SUR ARETIERS

N° 1



N° 2



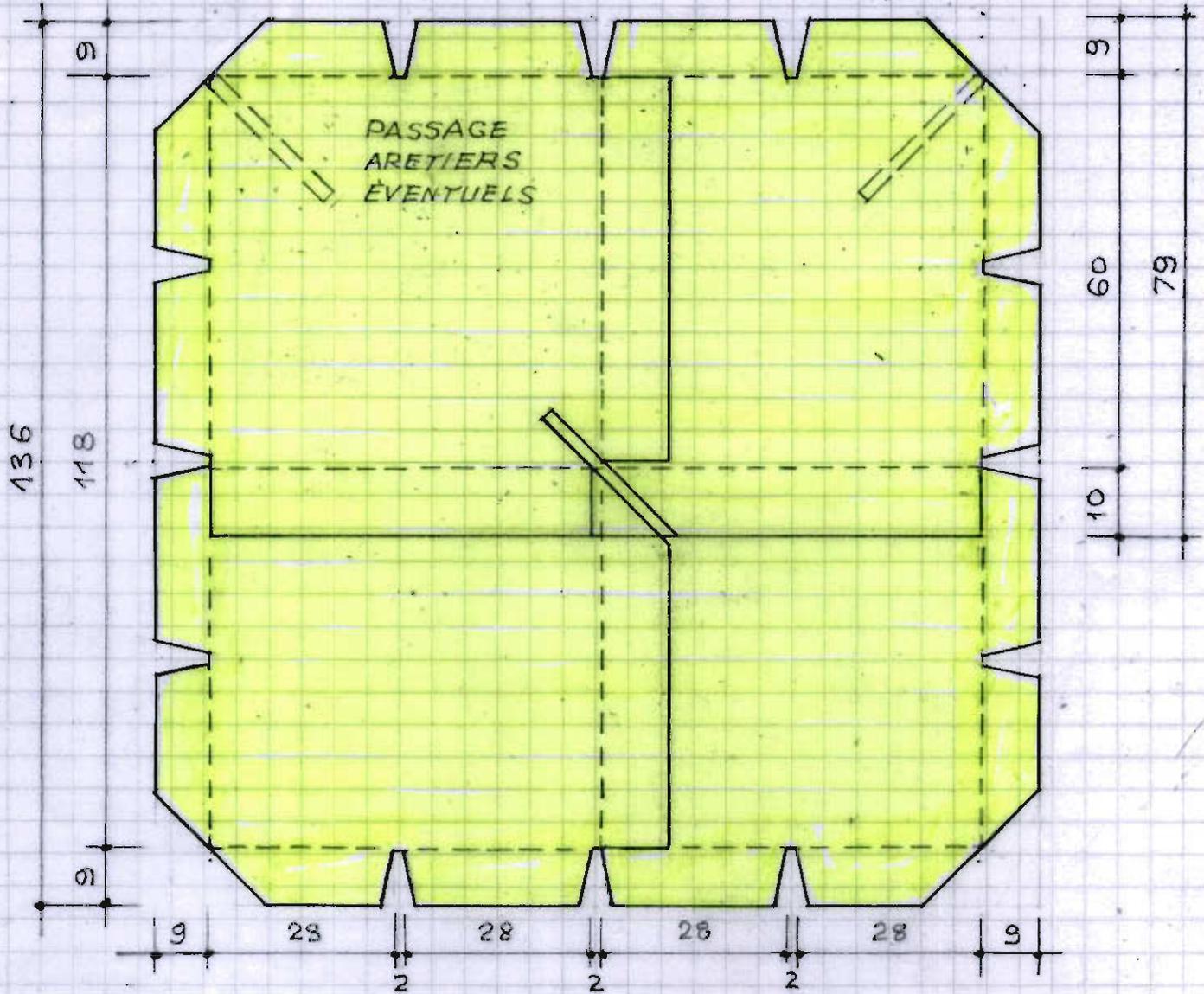
N° 3



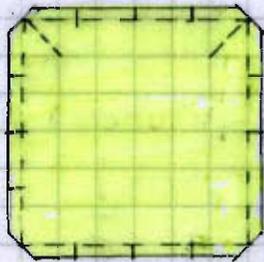
PLANCHERS

4 PANNEAUX

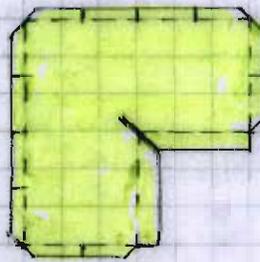
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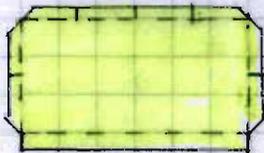
1 MODULE



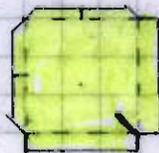
3/4 MODULE



1/2 MODULE



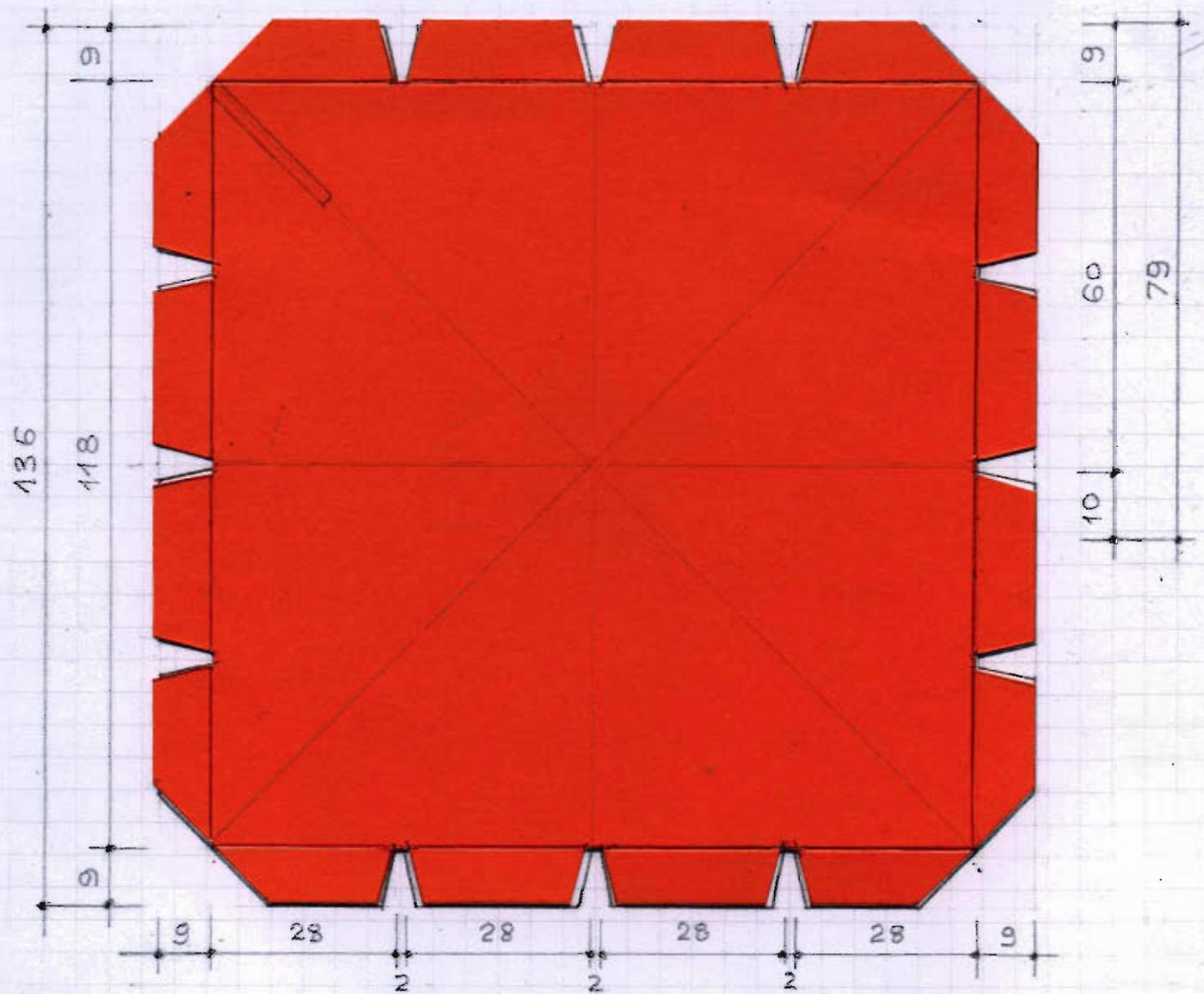
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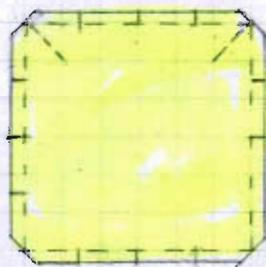
PLANCHERS

4 PANNEAUX

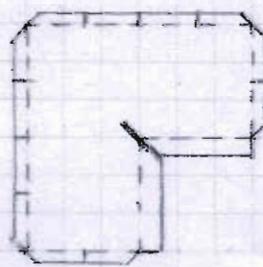
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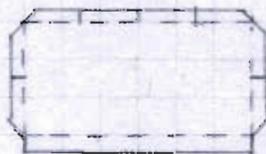
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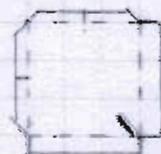
3/4 MODULE



1/2 MODULE



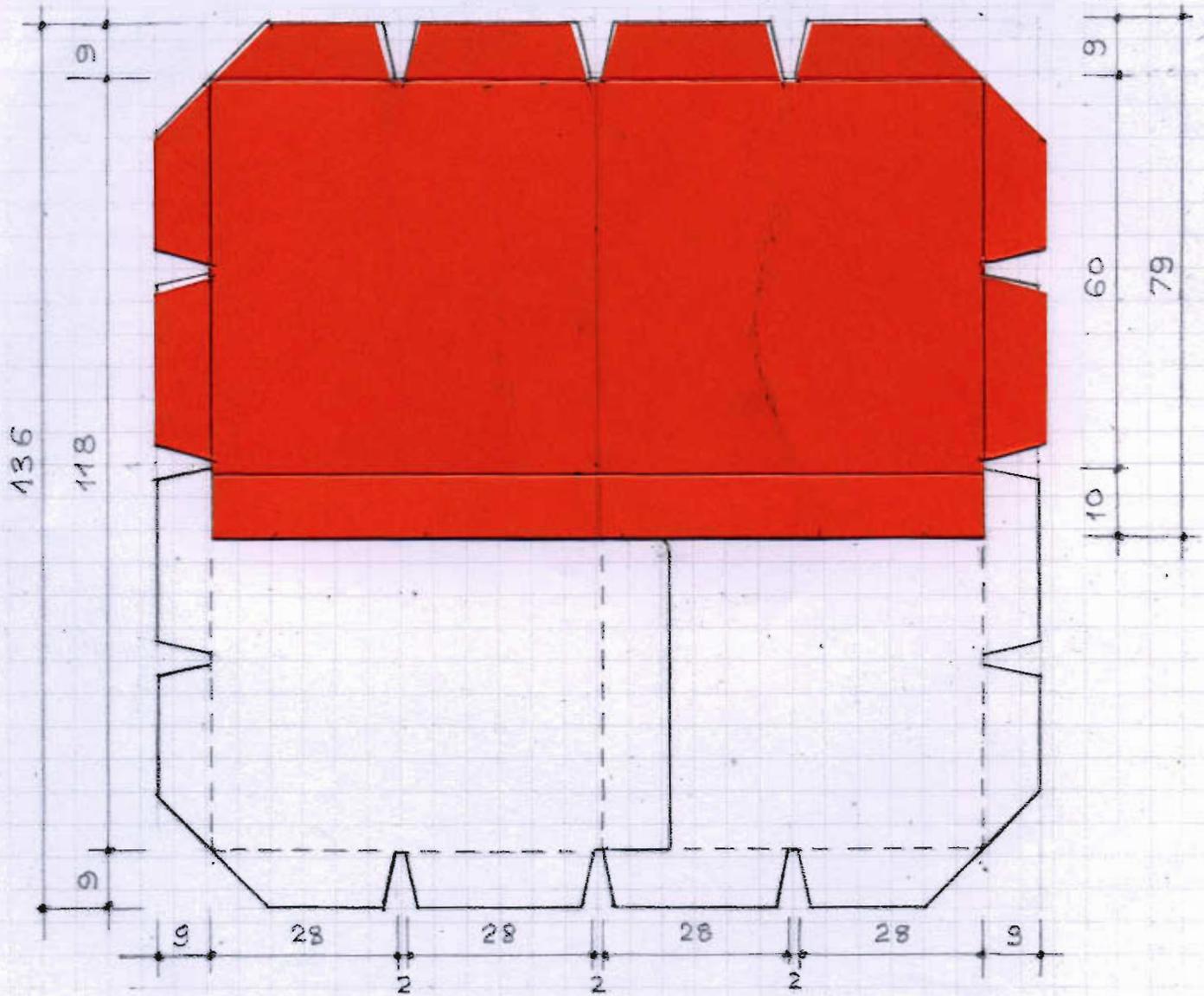
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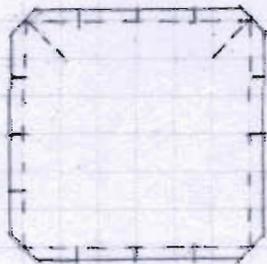
PLANCHERS

4 PANNEAUX

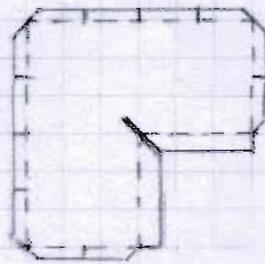
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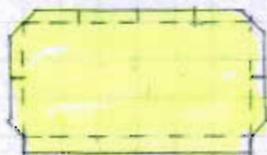
1 MODULE



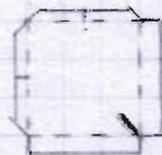
3/4 MODULE



1/2 MODULE



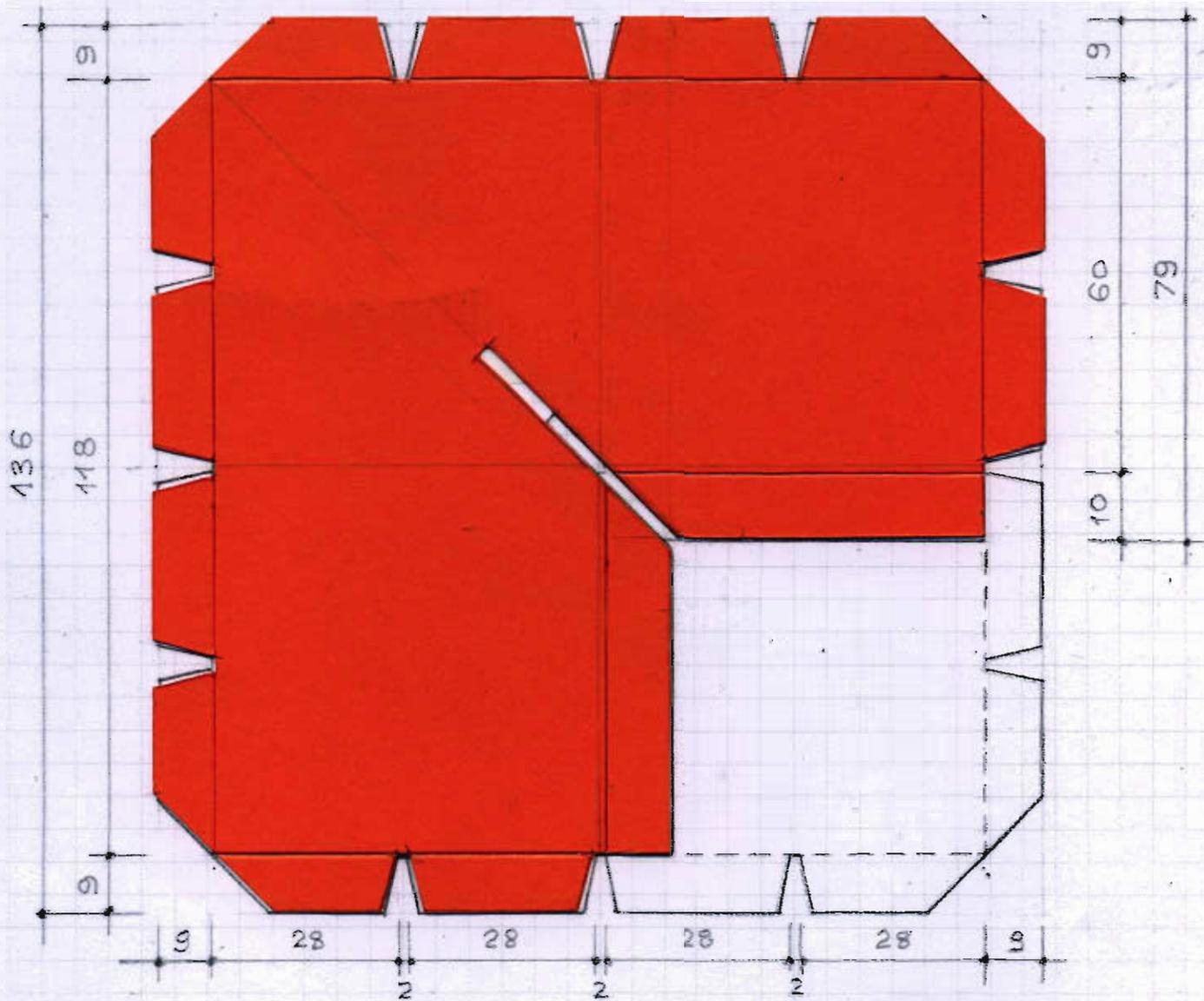
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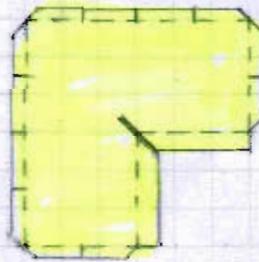
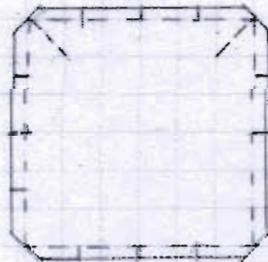
PLANCHERS

4 PANNEAUX

4

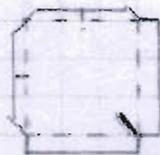
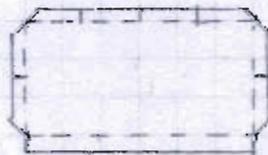


1 MODULE



3/4 MODULE

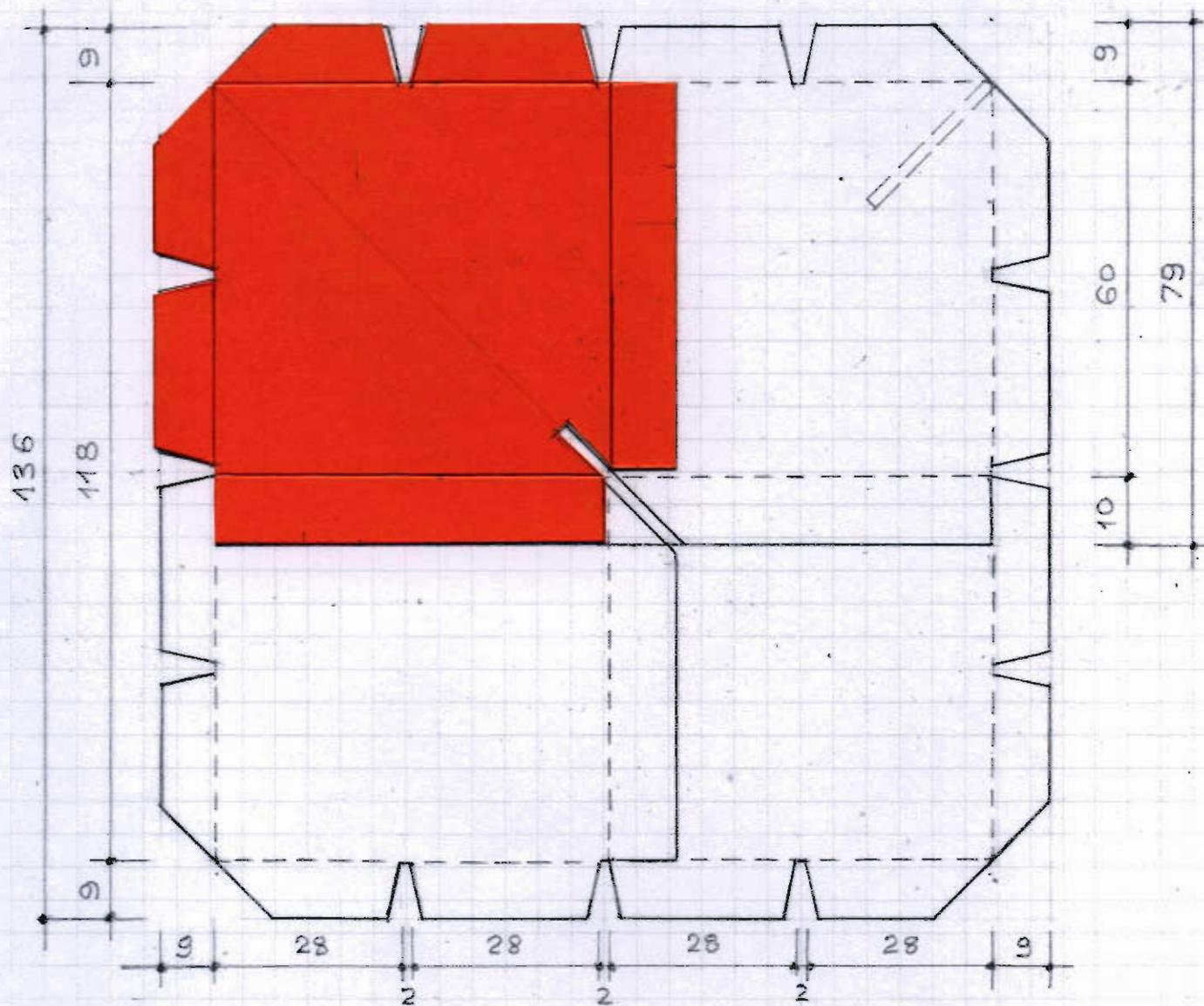
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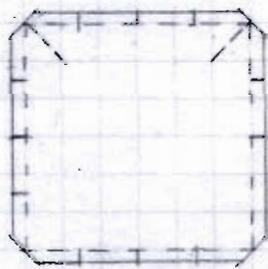
1/4 MODULE

PLANCHERS

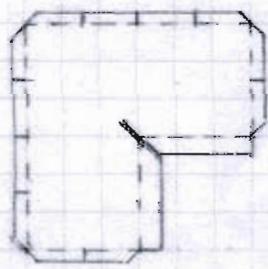
4 PANNEAUX



1 MODULE



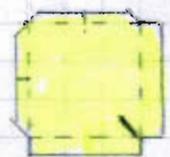
3/4 MODULE



1/2 MODULE



1/4 MODULE

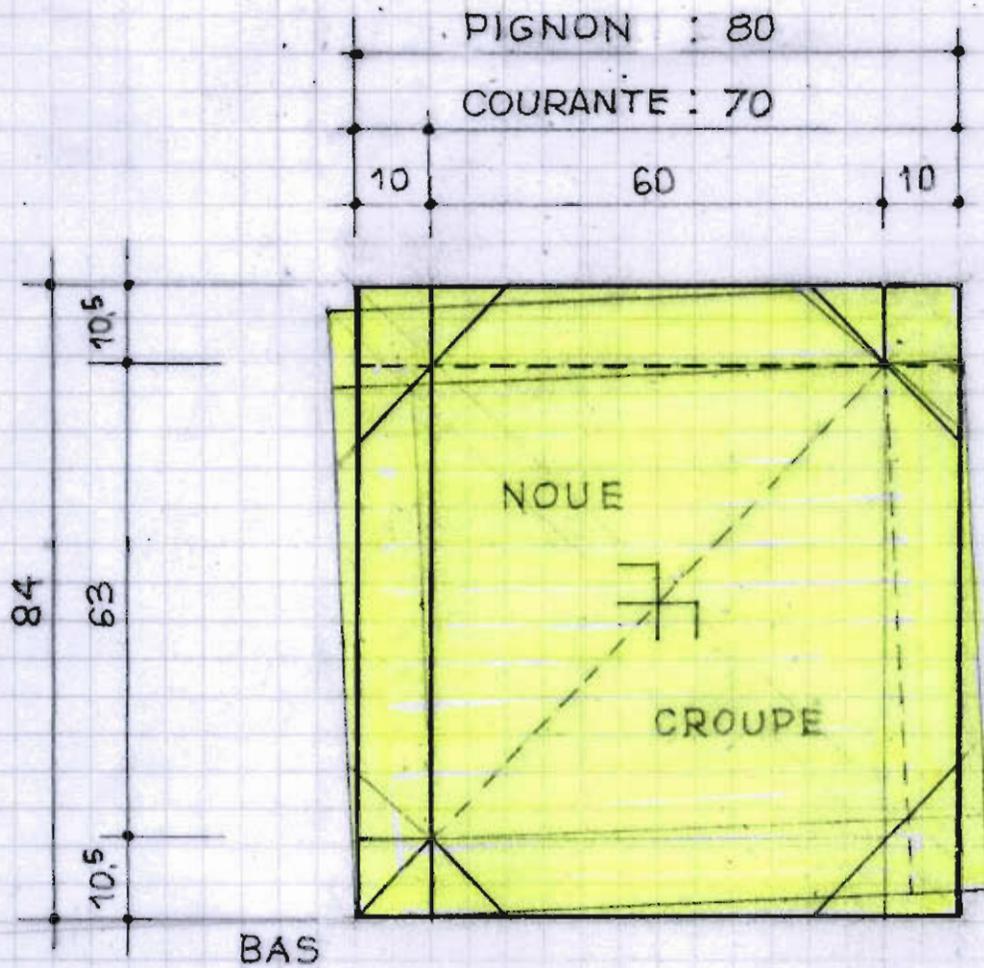


COUVERTURE PENTE BH

5

3 PANNEAUX : TYPE, CROUPE, NOUE

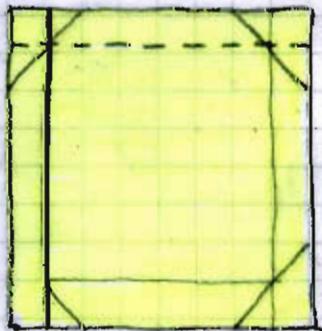
TUILES COUVRANT 1/4 DE MODULE, DEBORDANT EN AVANT-TOITS EN PIGNONS ET EN RECOUVREMENTS POUR EVITER LEUR RECOUPE, LES TUILES COURANTES ET EN PIGNONS POURRAIENT CONSTITUER 2 SERIES COMPLEMENTAIRES.



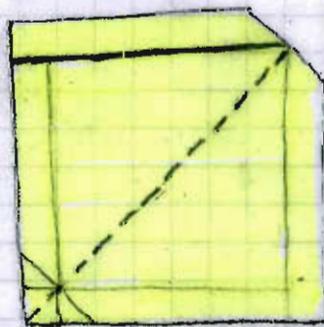
HAUT

LES TRACES EN TRAIT PLEIN INDIQUENT LES RECOUPES POUR:

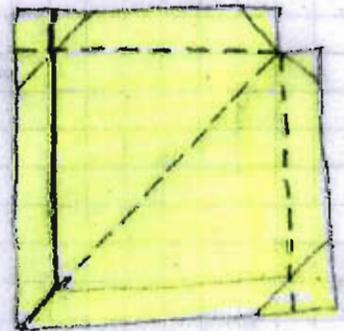
- TUILES EN PIGNONS (DEPART A GAUCHE) ET COURANTES.
- TUILES EN FAITAGES
- RACCORDS EN NOUES



TYPE



CROUPE



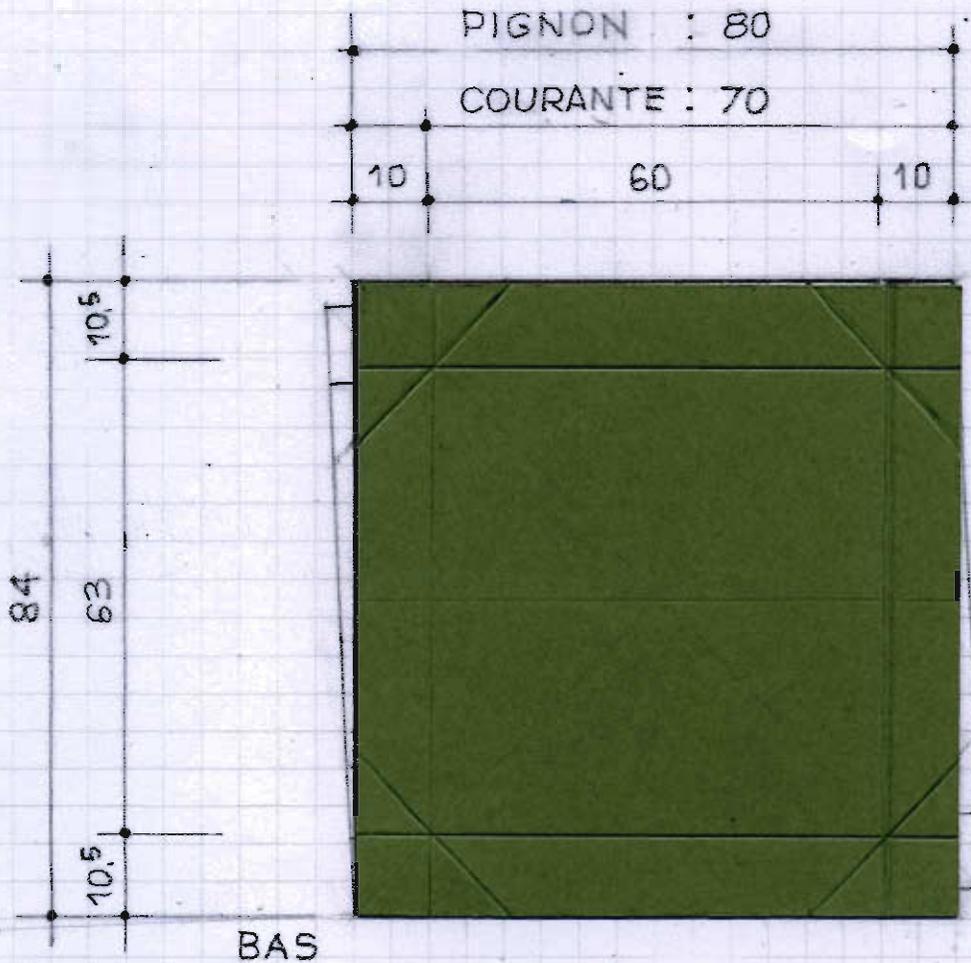
NOUE

COUVERTURE PENTE BH

5

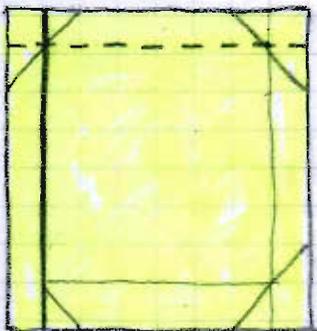
3 PANNEAUX : TYPE, CROUPE, NOUE

TUILES COUVRANT 1/4 DE MODULE, DEBORDANT EN AVANT-TOITS EN PIGNONS ET EN RECOUVEREMENTS POUR EVITER LEUR RECOUPE, LES TUILES COURANTES ET EN PIGNONS POURRAIENT CONSTITUER 2 SERIES COMPLEMENTAIRES.

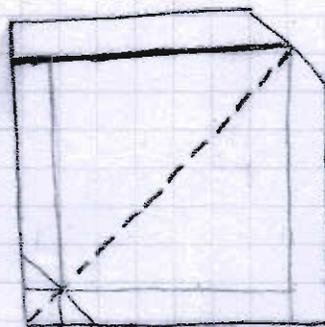


LES TRACÉS EN TRAIT PLEIN INDIQUENT LES RECOUPES POUR:

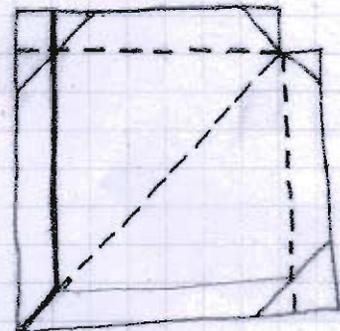
- TUILES EN PIGNONS (DEPART A GAUCHE) ET COURANTES
- TUILES EN FAITAGES
- RACCORDS EN NOUES



TYPE



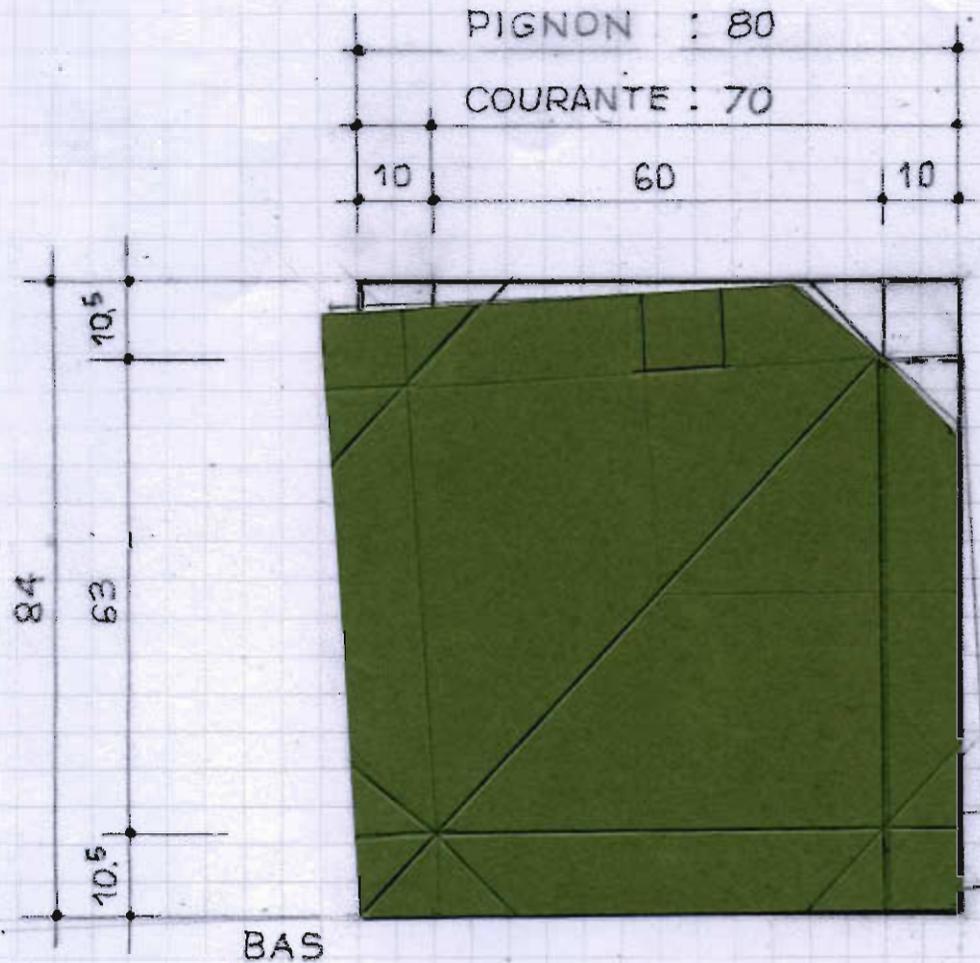
CROUPE



NOUE

3 PANNEAUX : TYPE , CROUPE , NOUE

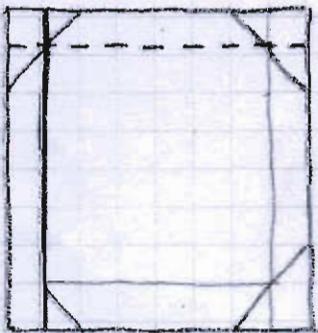
TUILES COUVRANT 1/4 DE MODULE , DEBORDANT EN AVANT-TOITS EN PIGNONS ET EN RECOUVREMENTS POUR EVITER LEUR RECOUPE , LES TUILES COURANTES ET EN PIGNONS POURRAIENT CONSTITUER 2 SERIES COMPLEMENTAIRES.



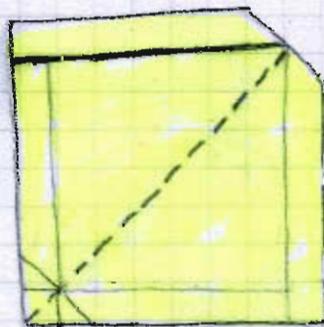
HAUT

LES TRACES EN TRAIT PLEIN INDIQUENT LES RECOUPES POUR :

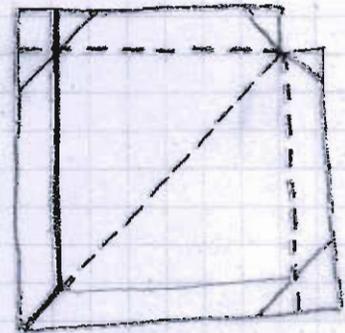
- TUILES EN PIGNONS (DEPART A GAUCHE) ET COURANTES
- TUILES EN FAITAGES
- RACCORDS EN NOUES



TYPE



CROUPE



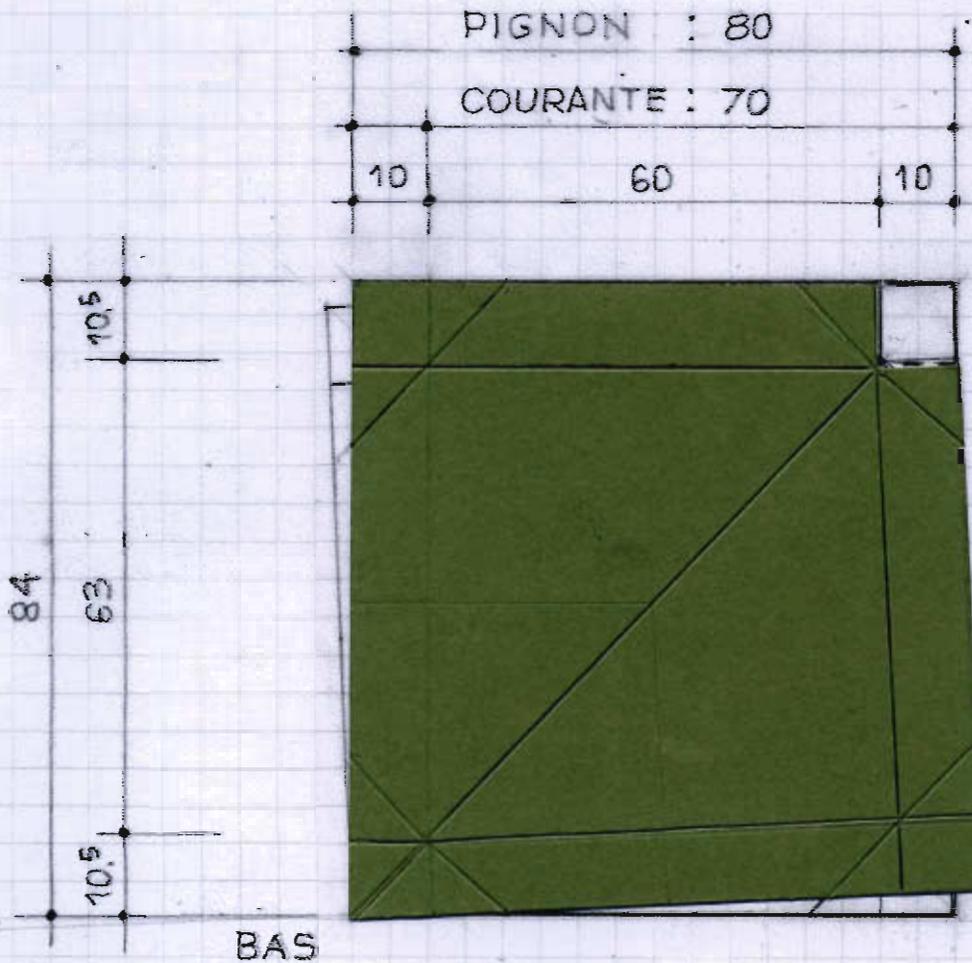
NOUE

COUVERTURE PENTE BH

5

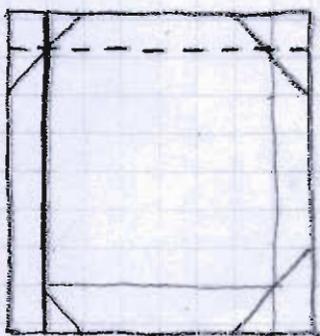
3 PANNEAUX : TYPE , CROUPE , NOUE

TUILES COUVRANT 1/4 DE MODULE , DEBORDANT EN AVANT-TOITS EN PIGNONS ET EN RECOUUREMENTS POUR EVITER LEUR RECOUPE , LES TUILES COURANTES ET EN PIGNONS POURRAIENT CONSTITUER 2 SERIES COMPLEMENTAIRES.

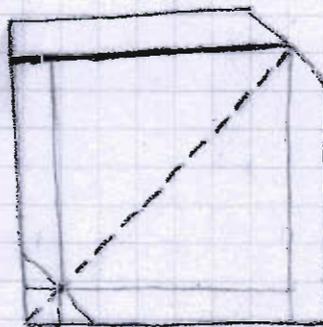


LES TRACES EN TRAIT PLEIN INDIQUENT LES RECOUPES POUR :

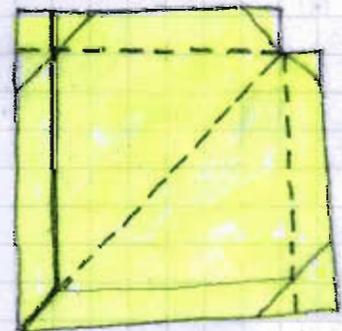
- TUILES EN PIGNONS (DEPART A GAUCHE) ET COURANTES
- TUILES EN FAITAGES
- RACCORDS EN NOUES



TYPE



CROUPE



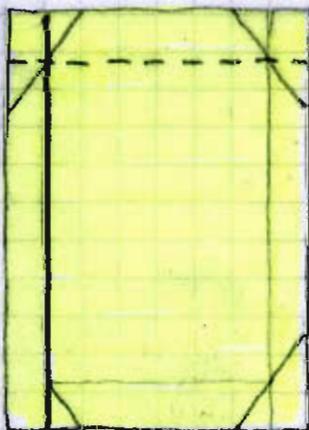
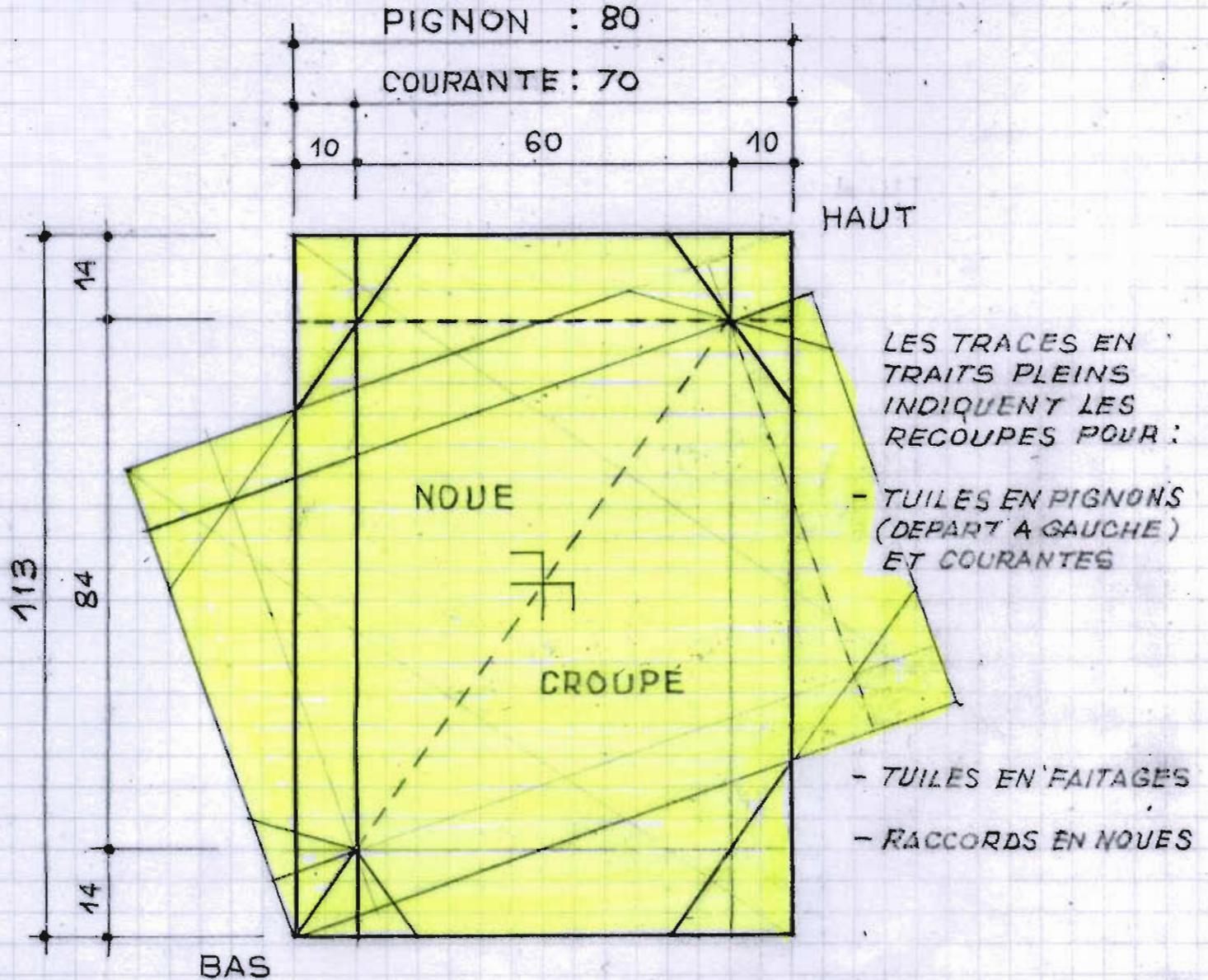
NOUE

COUVERTURE PENTE OH

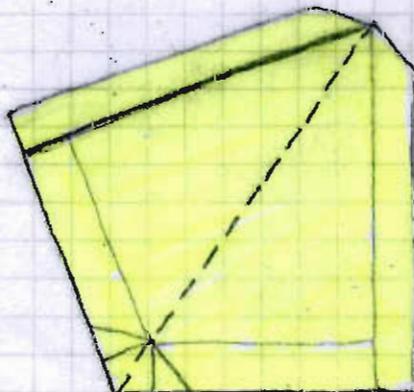
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3 PANNEAUX : TYPE, CROUPE, NOUE.

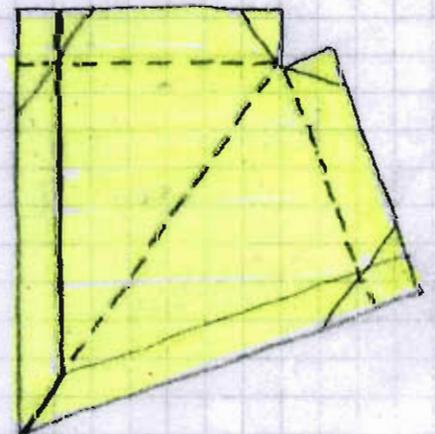
TUILES COUVRANT 1/4 DE MODULE, DEBORDANT EN AVANT-TOITS EN PIGNONS ET EN RECOUUREMENTS.
POUR EVITER LEUR RECOUPE, LES TUILES COURANTES ET EN PIGNONS POURRAIENT CONSTITUER 2 SERIES COMPLEMENTAIRES



TYPE



CROUPE

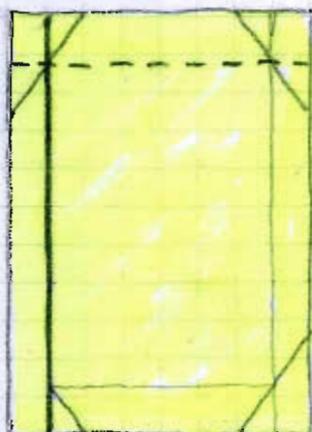
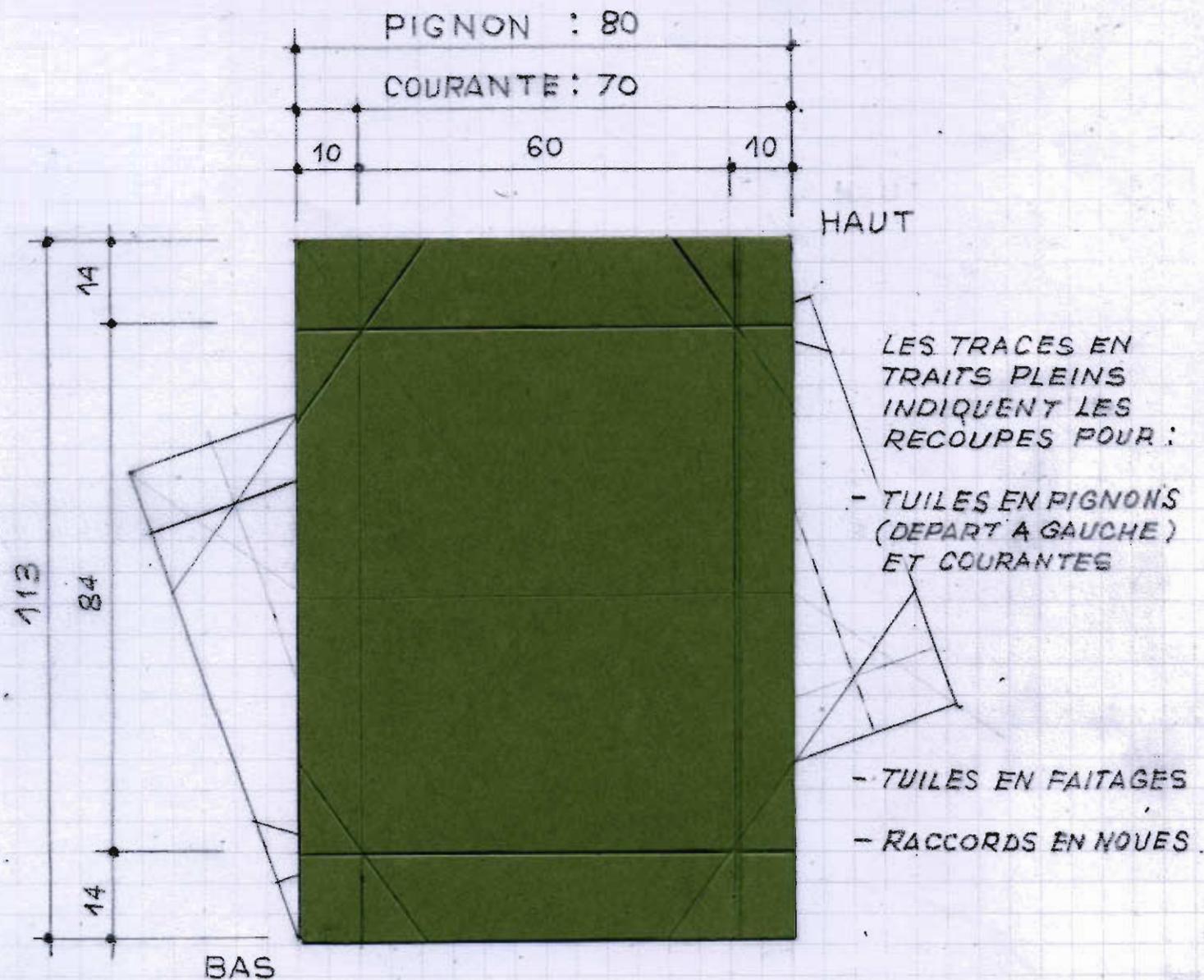


NOUE

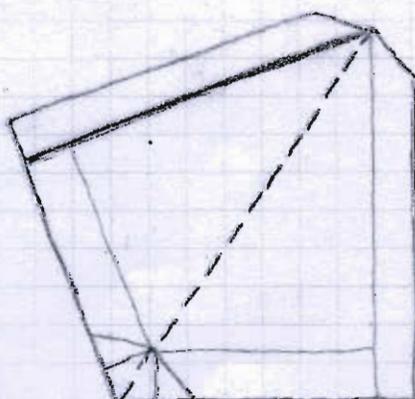
COUVERTURE PENTE OH

3 PANNEAUX : TYPE, CROUPE, NOUË.

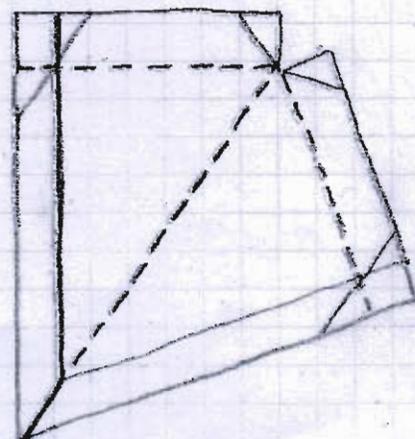
TUILES COUVRANT 1/4 DE MODULE, DEBORDANT EN AVANT-TOITS EN PIGNONS ET EN RECOUUREMENTS.
POUR EVITER LEUR RECOUPE, LES TUILES COURANTES ET EN PIGNONS POURRAIENT CONSTITUER 2 SERIES COMPLEMENTAIRES



TYPE



CROUPE



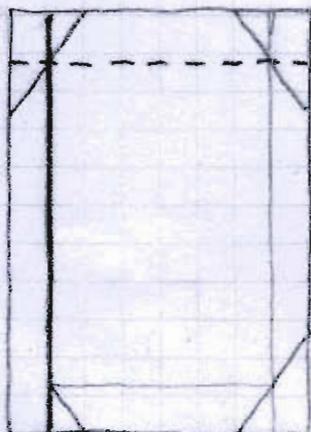
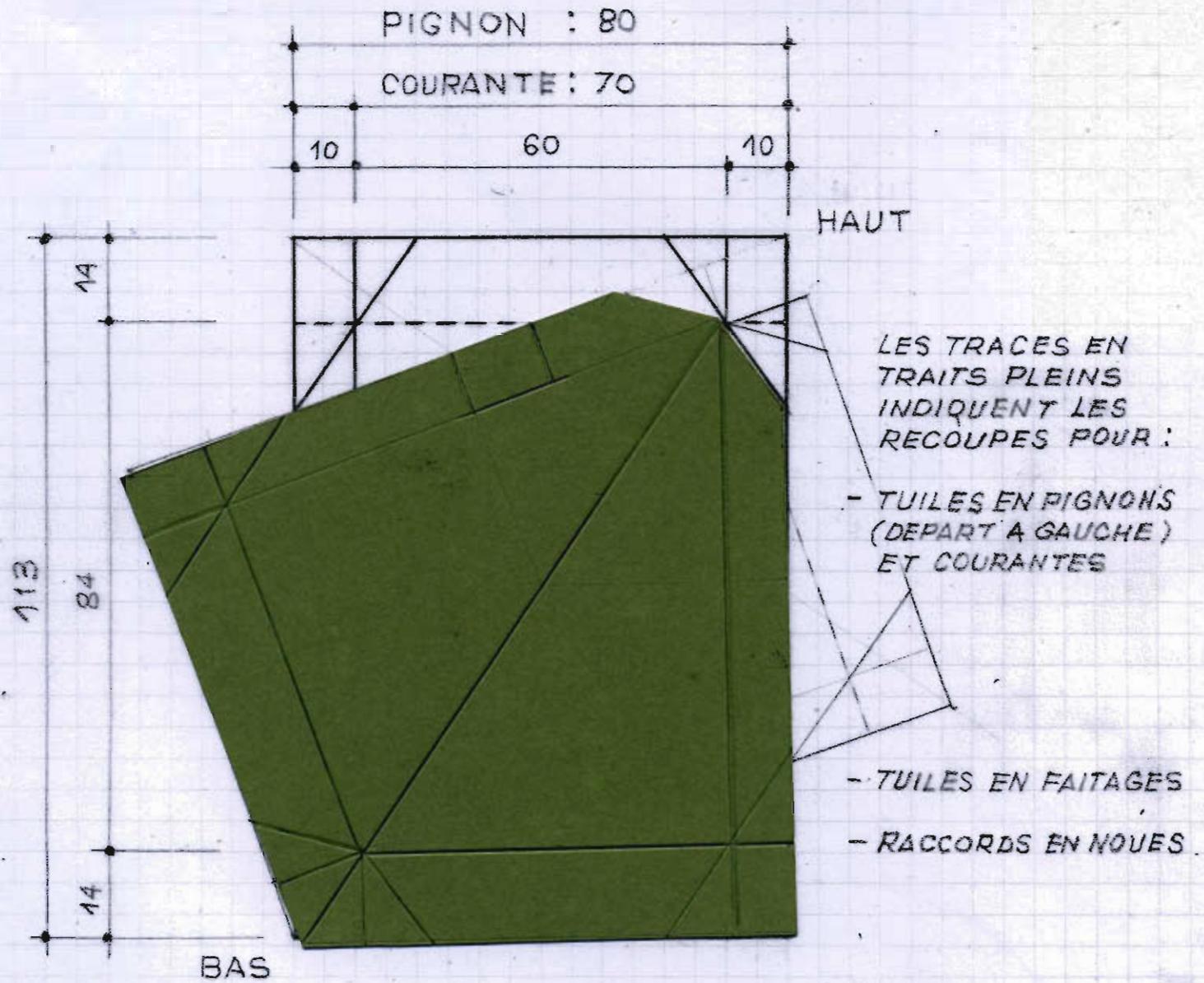
NOUË

COUVERTURE PENTE OH

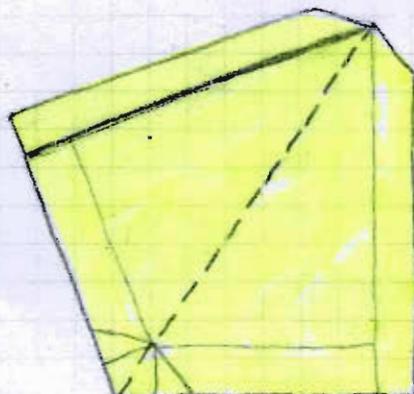
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3 PANNEAUX : TYPE, **CROUPE**, NOUE.

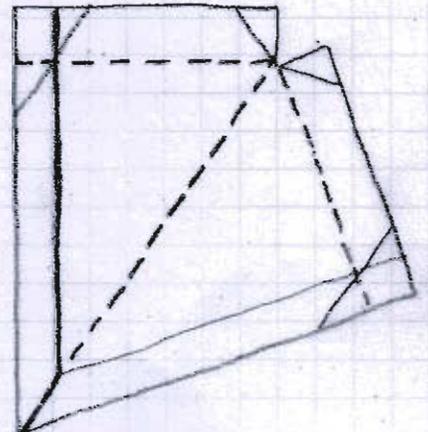
TUILES COUVRANT 1/4 DE MODULE, DEBORDANT EN AVANT-TOITS EN PIGNONS ET EN RECOUUREMENTS.
POUR EVITER LEUR RECOUPE, LES TUILES COURANTES ET EN PIGNONS POURRAIENT CONSTITUER 2 SERIES COMPLEMENTAIRES



TYPE



CROUPE



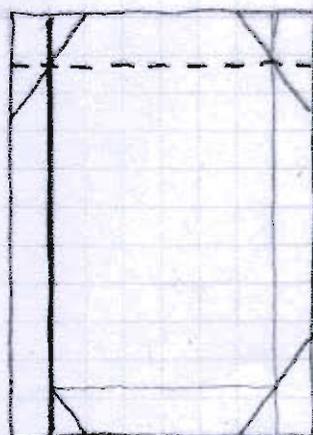
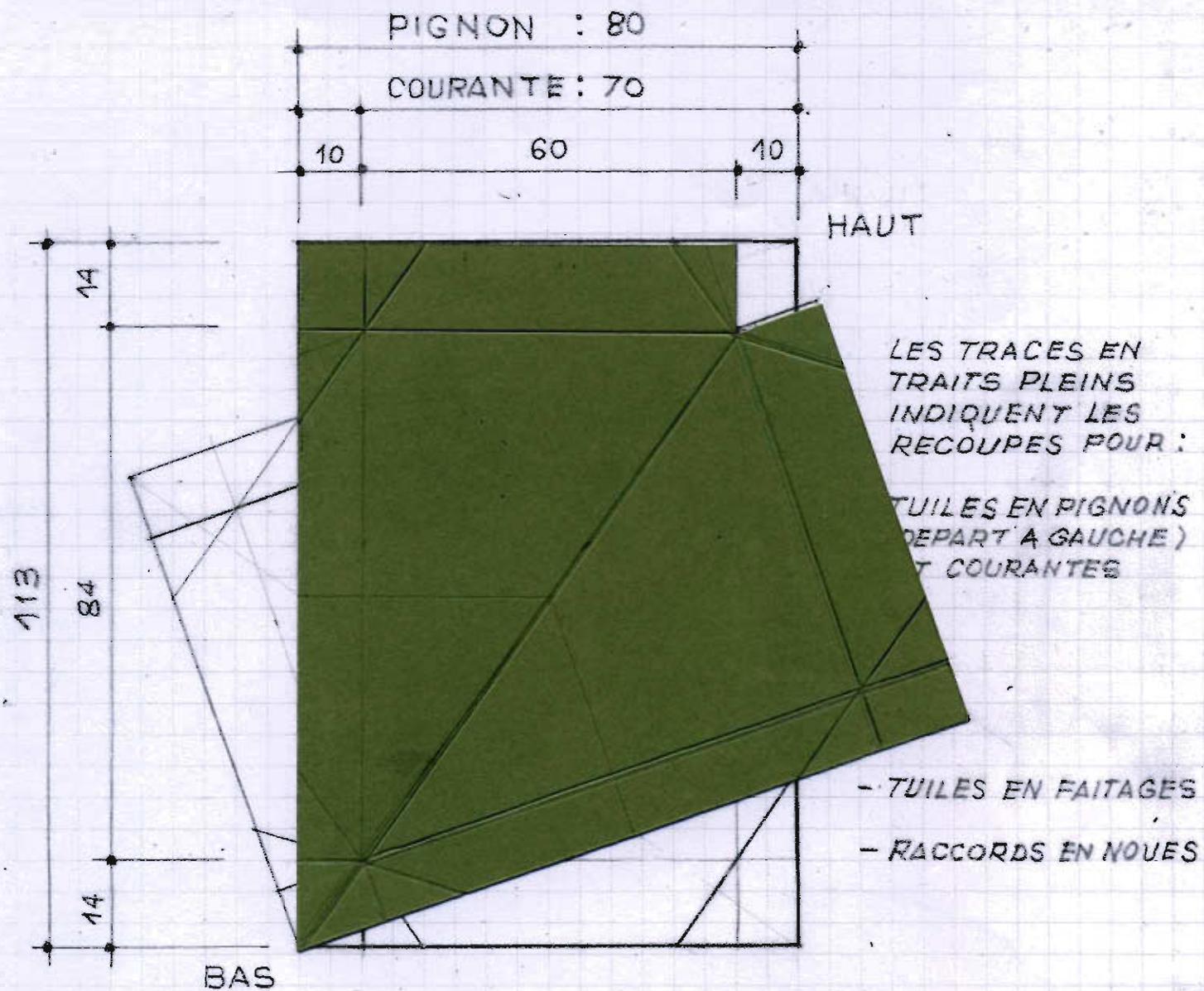
NOUE

COUVERTURE PENTE OH

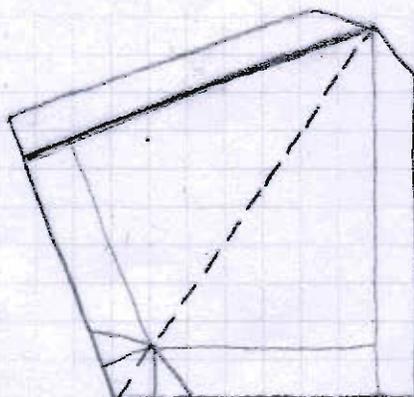
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3 PANNEAUX : TYPE, CROUPE, NOUE.

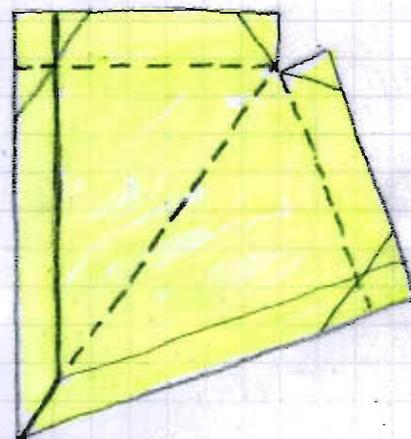
TUILES COUVRANT 1/4 DE MODULE, DEBORDANT EN AVANT-TOITS EN PIGNONS ET EN RECOUUREMENTS.
POUR EVITER LEUR RECOUPE, LES TUILES COURANTES ET EN PIGNONS POURRAIENT CONSTITUER 2 SERIES COMPLEMENTAIRES



TYPE



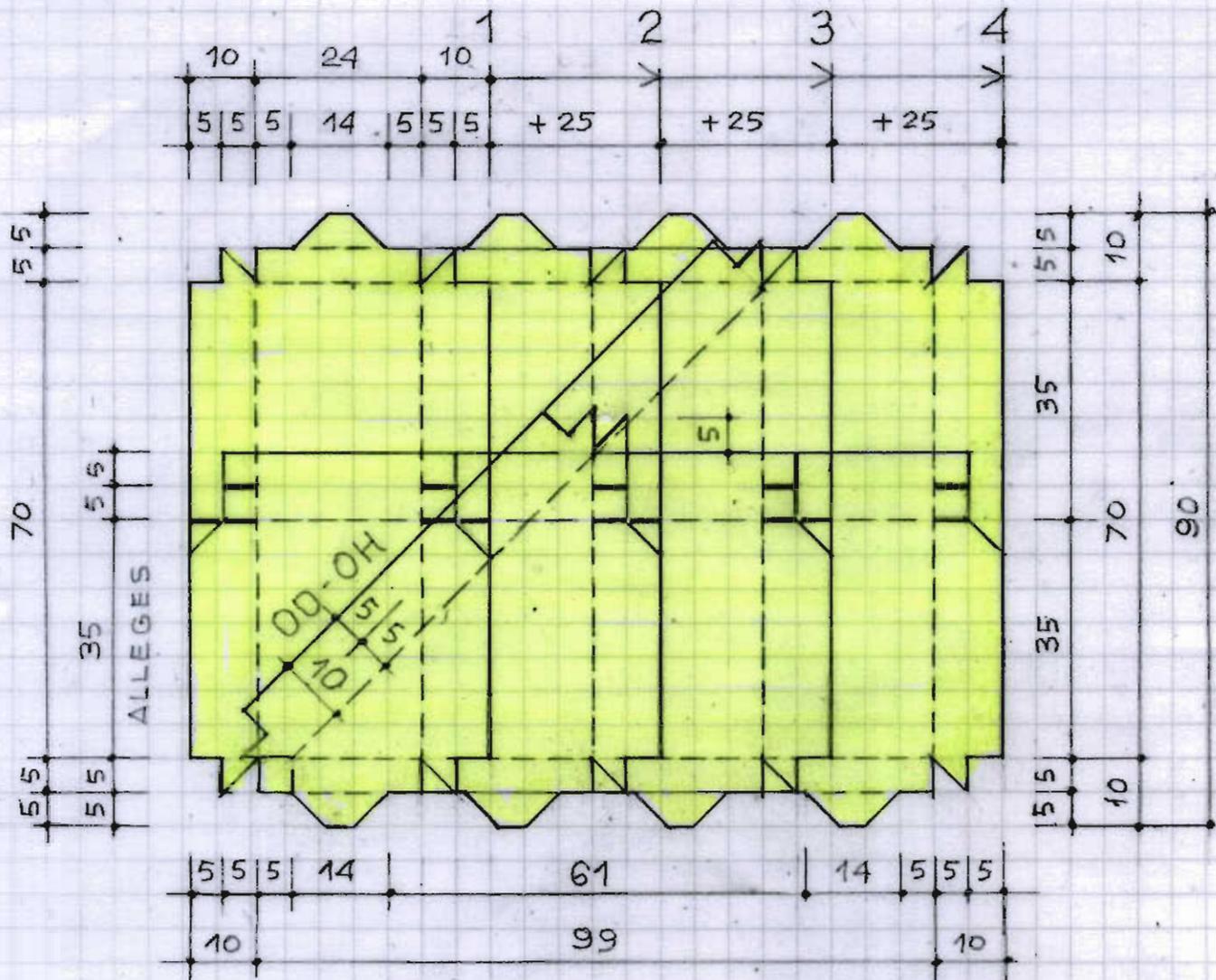
CROUPE



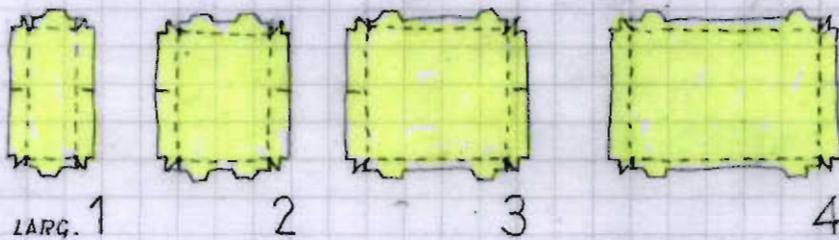
NOUE

FAÇADES

11 PANNEAUX



TYPES



LARG. 1

2

3

4

OO & OH



LARG.

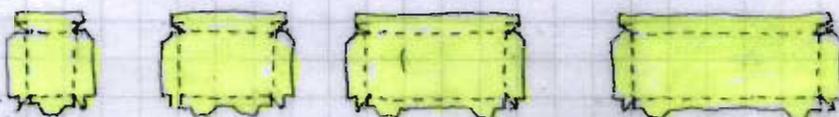
2

3

4

DROITS & GAUCHES
←
OU REVERSIBLES

ALLEGES



LARG. 1

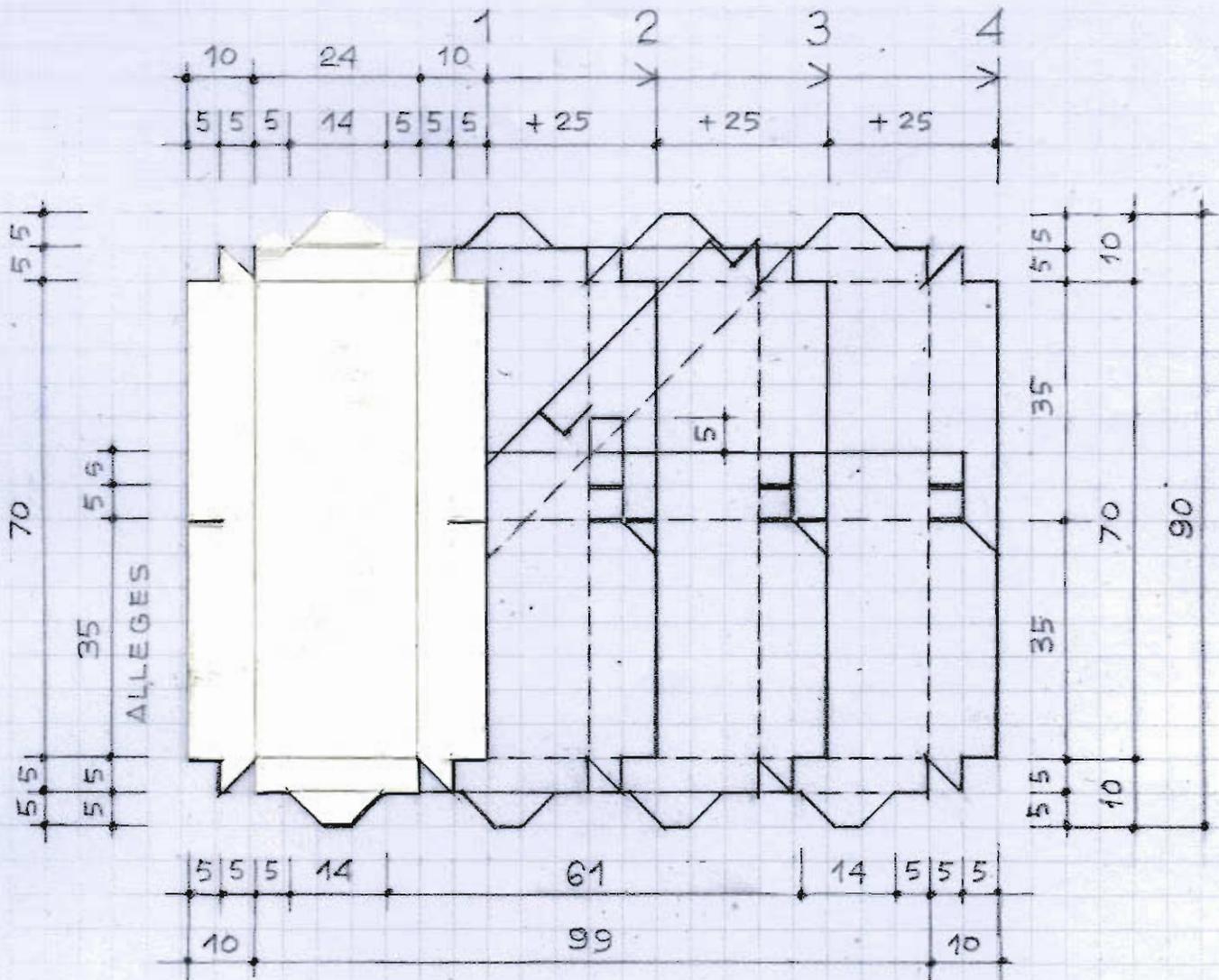
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3

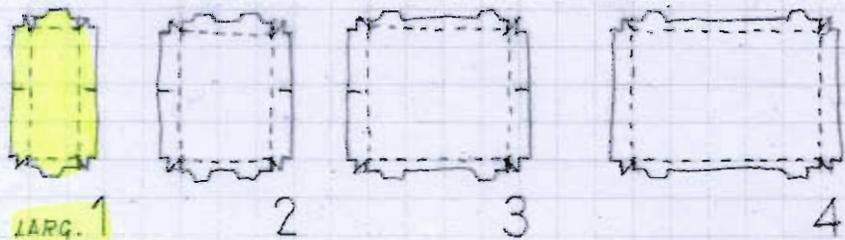
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FAÇADES

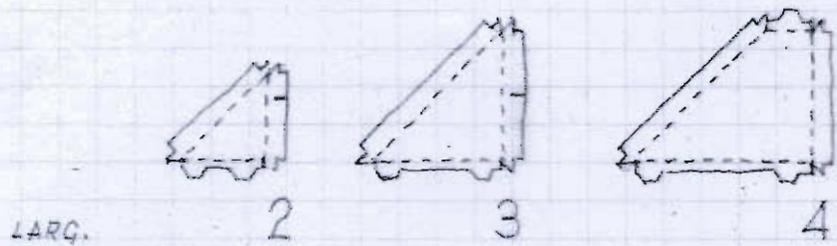
11 PANNEAUX



TYPES

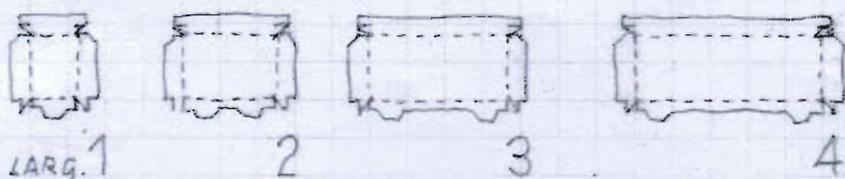


OO & OH



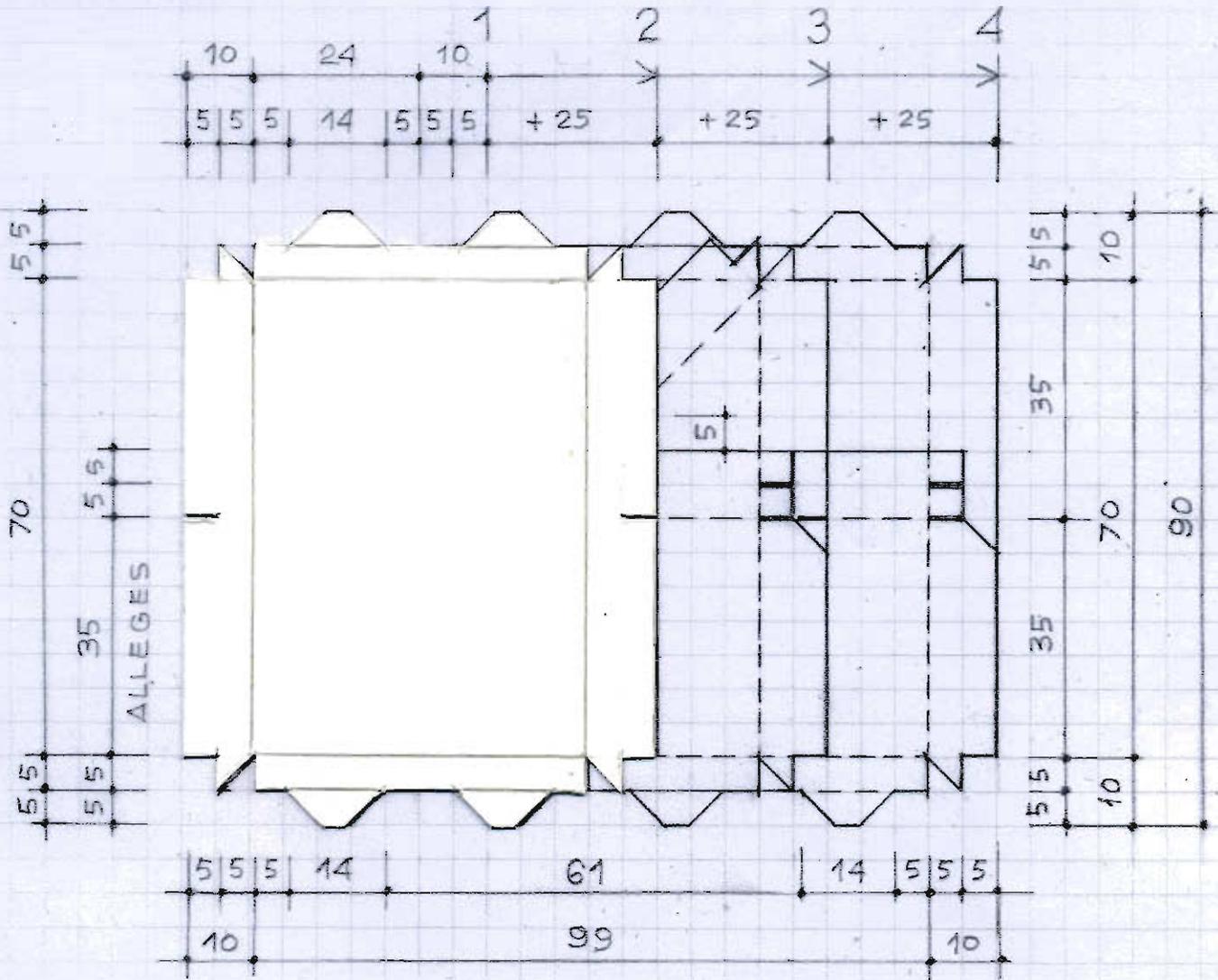
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OU REVERSIBLES

ALLEGES

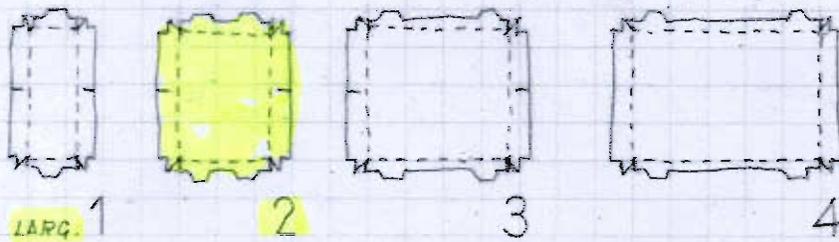


FAÇADES

11 PANNEAUX



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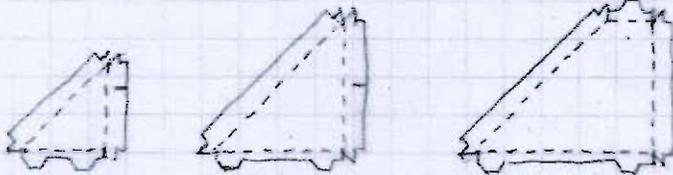
LARG. 1

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LARG.

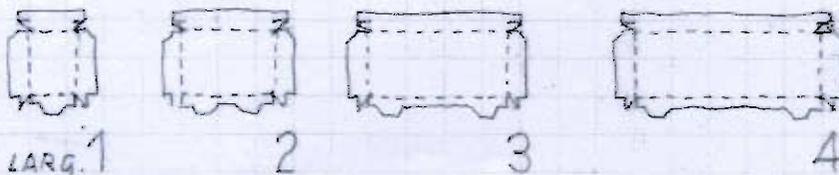
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DROITS & GAUCHES
←
OU REVERSIBLES

ALLEGES



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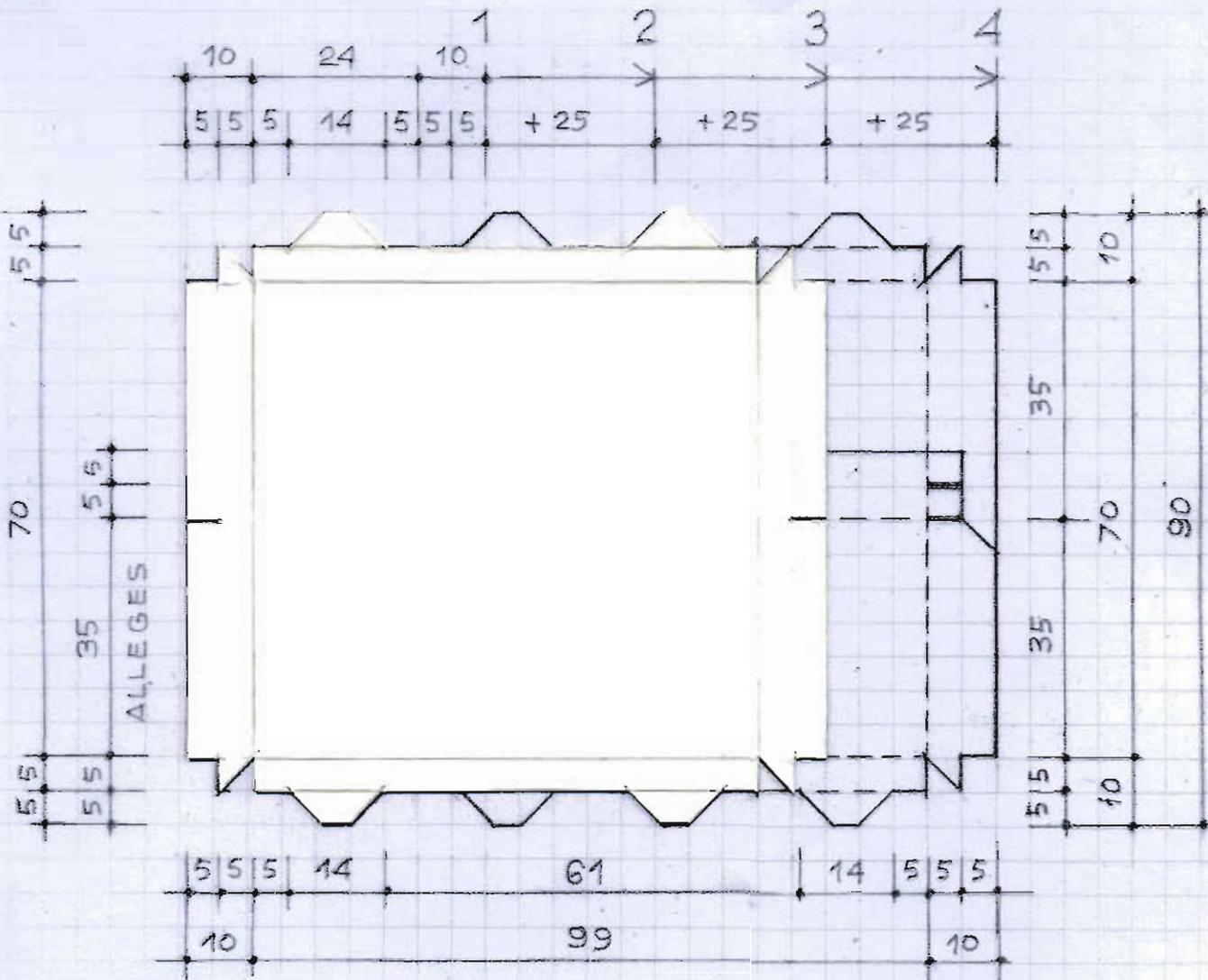
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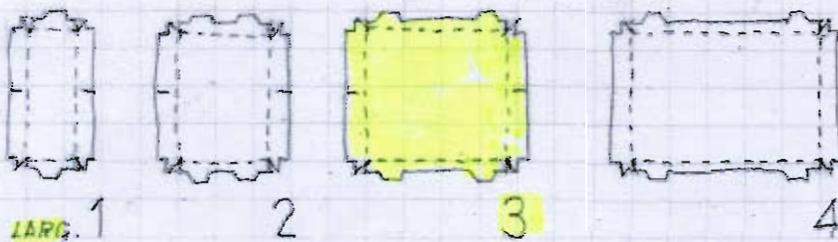
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FAÇADES

11 PANNEAUX

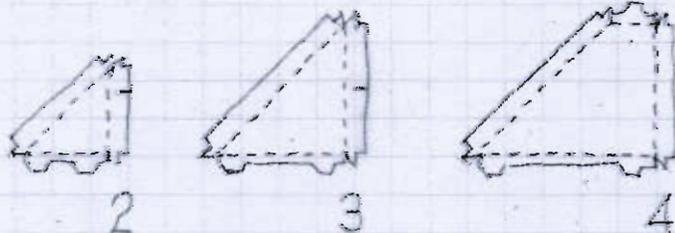


TYPES



LARG. 1 2 3 4

OO & OH

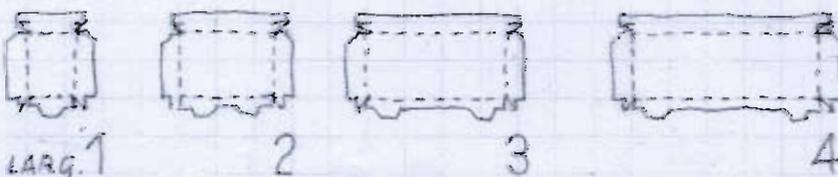


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DROITS & GAUCHES

OU REVERSIBLES

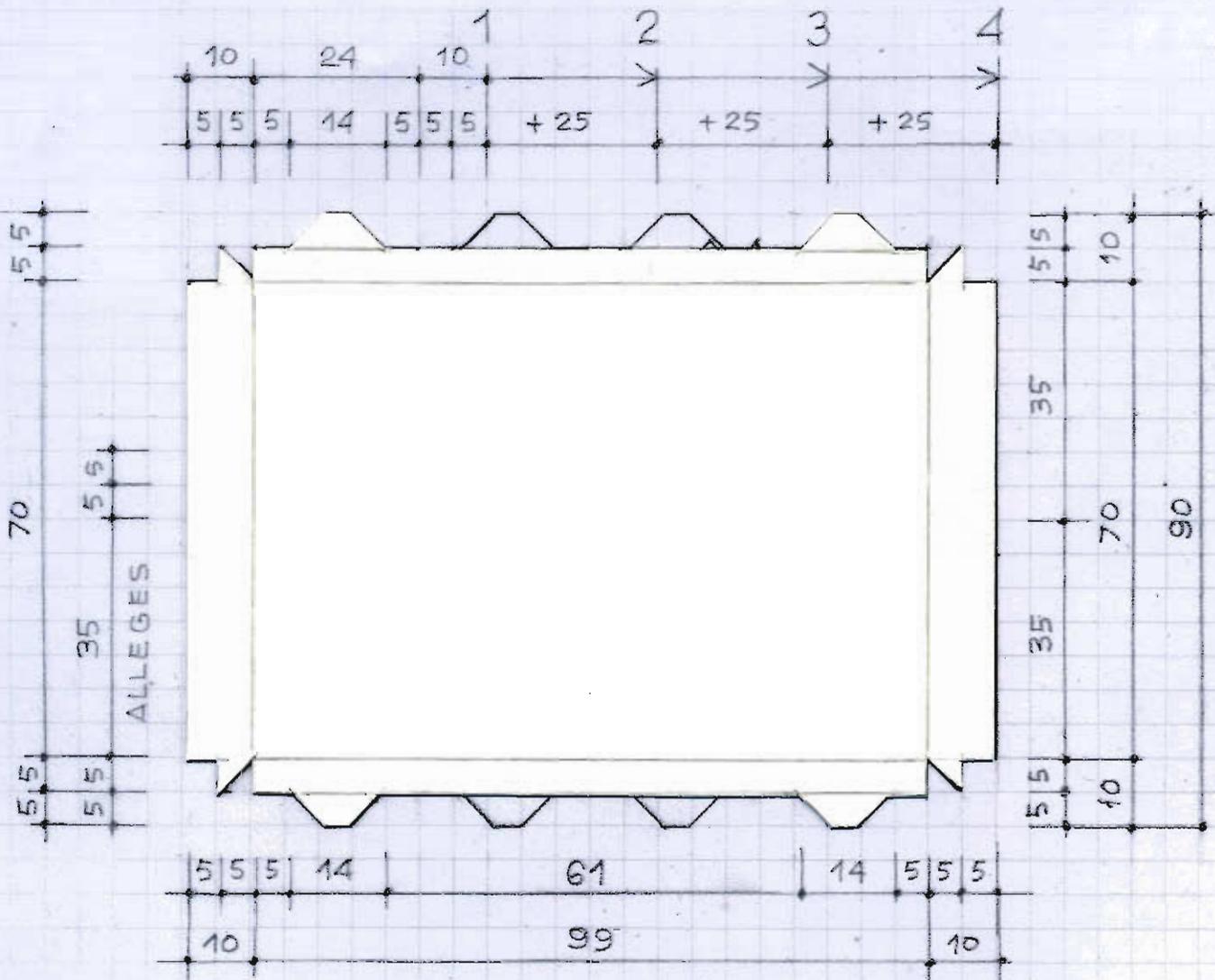
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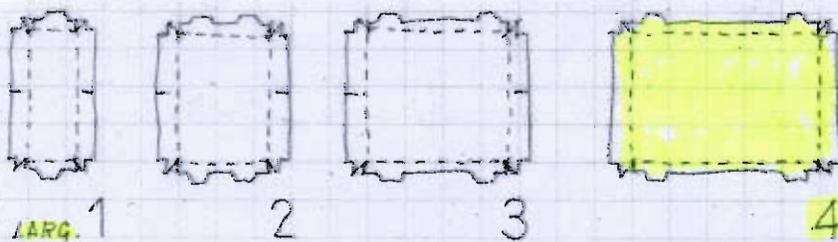
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FAÇADES

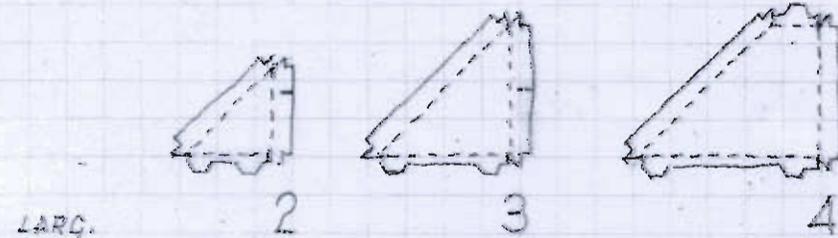
11 PANNEAUX



TYPES

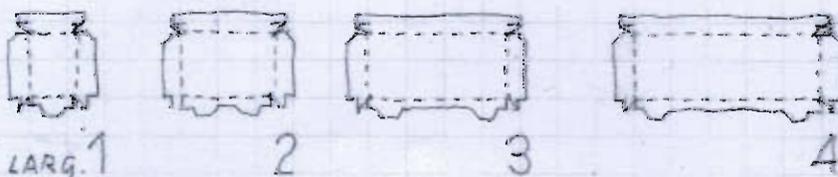


OO & OH



DROITS & GAUCHES
OU REVERSIBLES

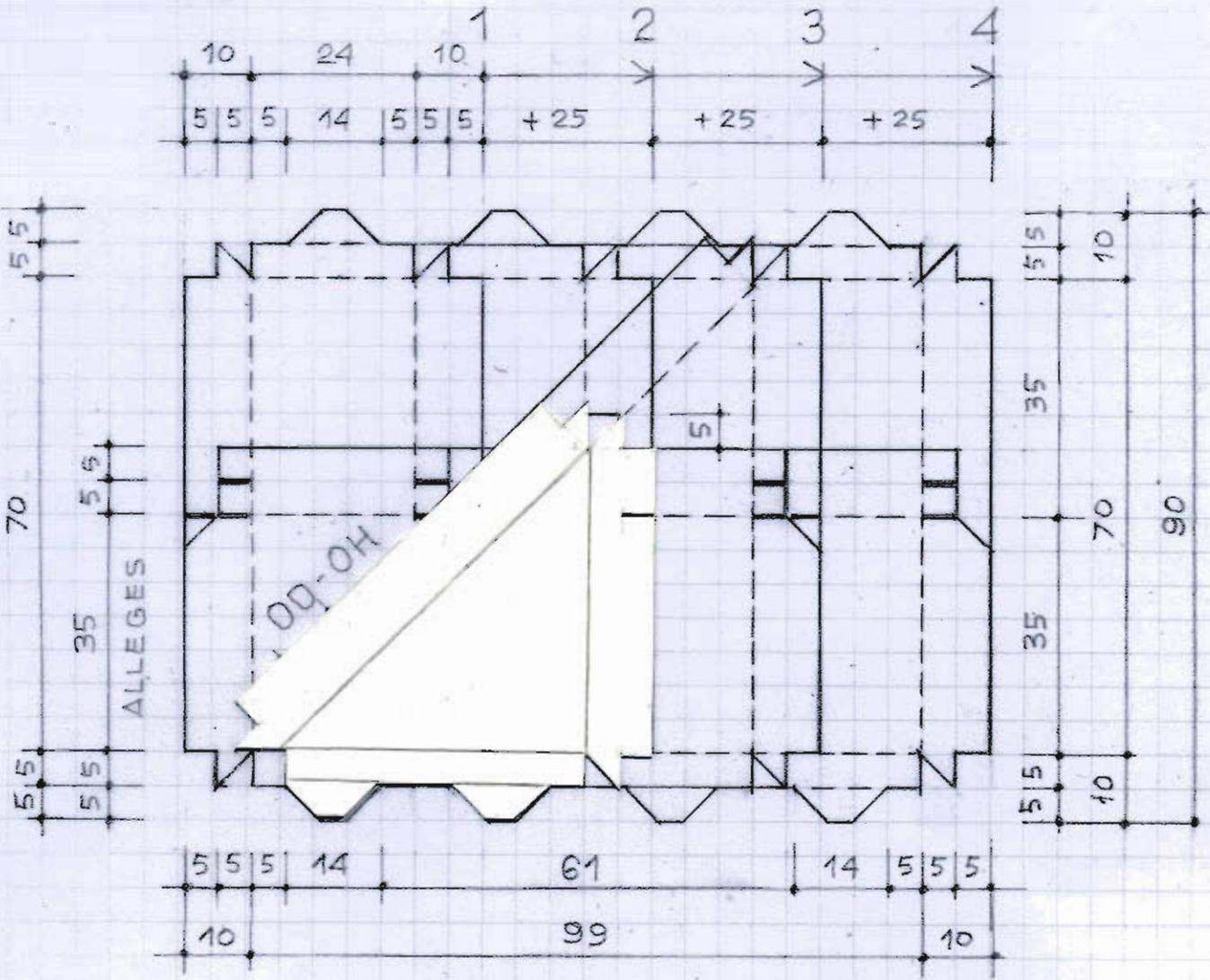
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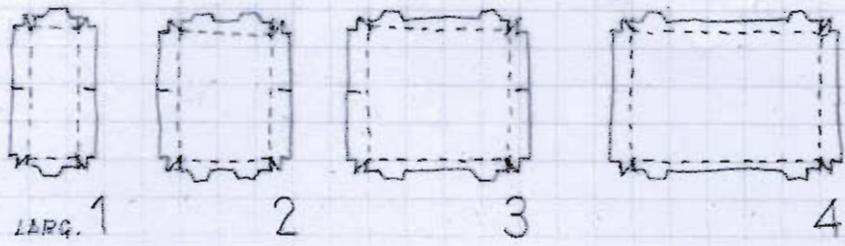
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11 PANNEAUX

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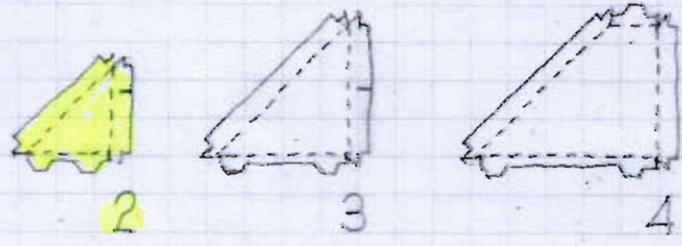


TYPES



LARG. 1 2 3 4

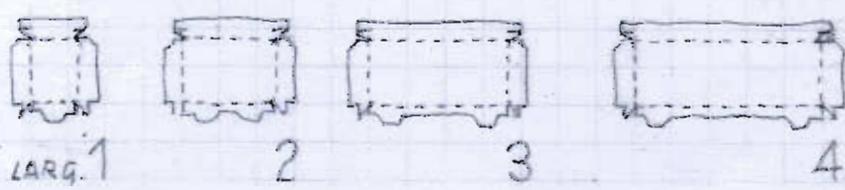
OO & OH



LARG. 2 3 4

DROITS & GAUCHES
OU REVERSIBLES

ALLEGES

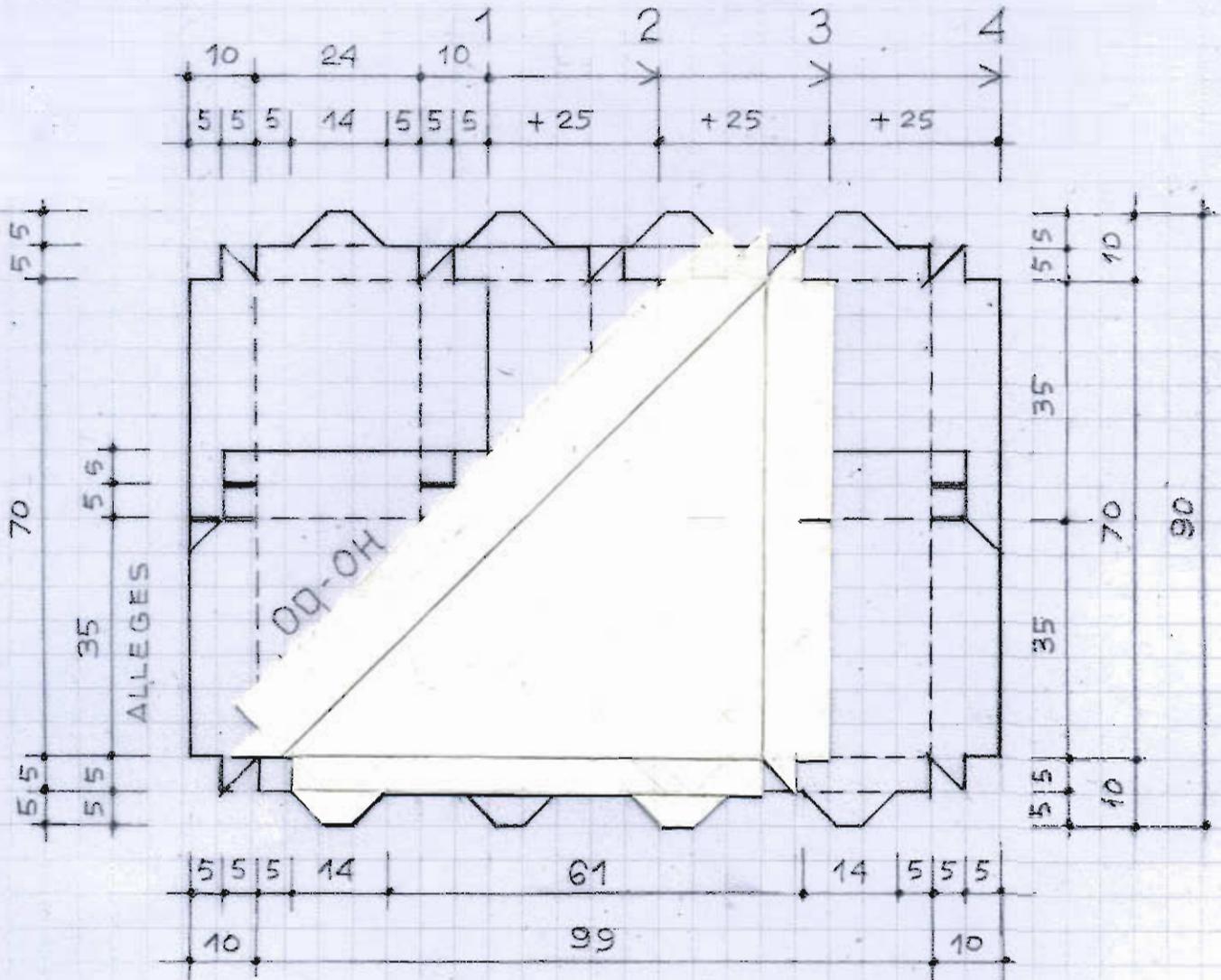


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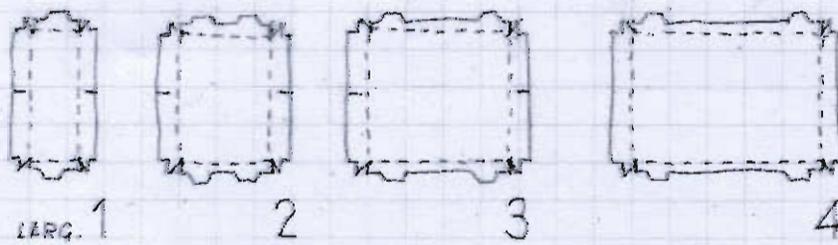
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11 PANNEAUX

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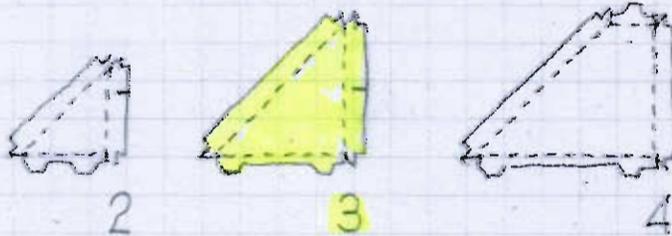


TYPES



LARG. 1 2 3 4

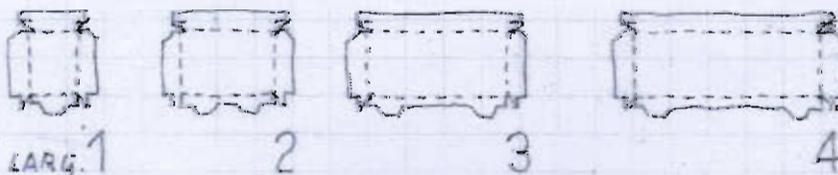
OO & OH



LARG. 2 3 4

DROITS & GAUCHES
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OU REVERSIBLES

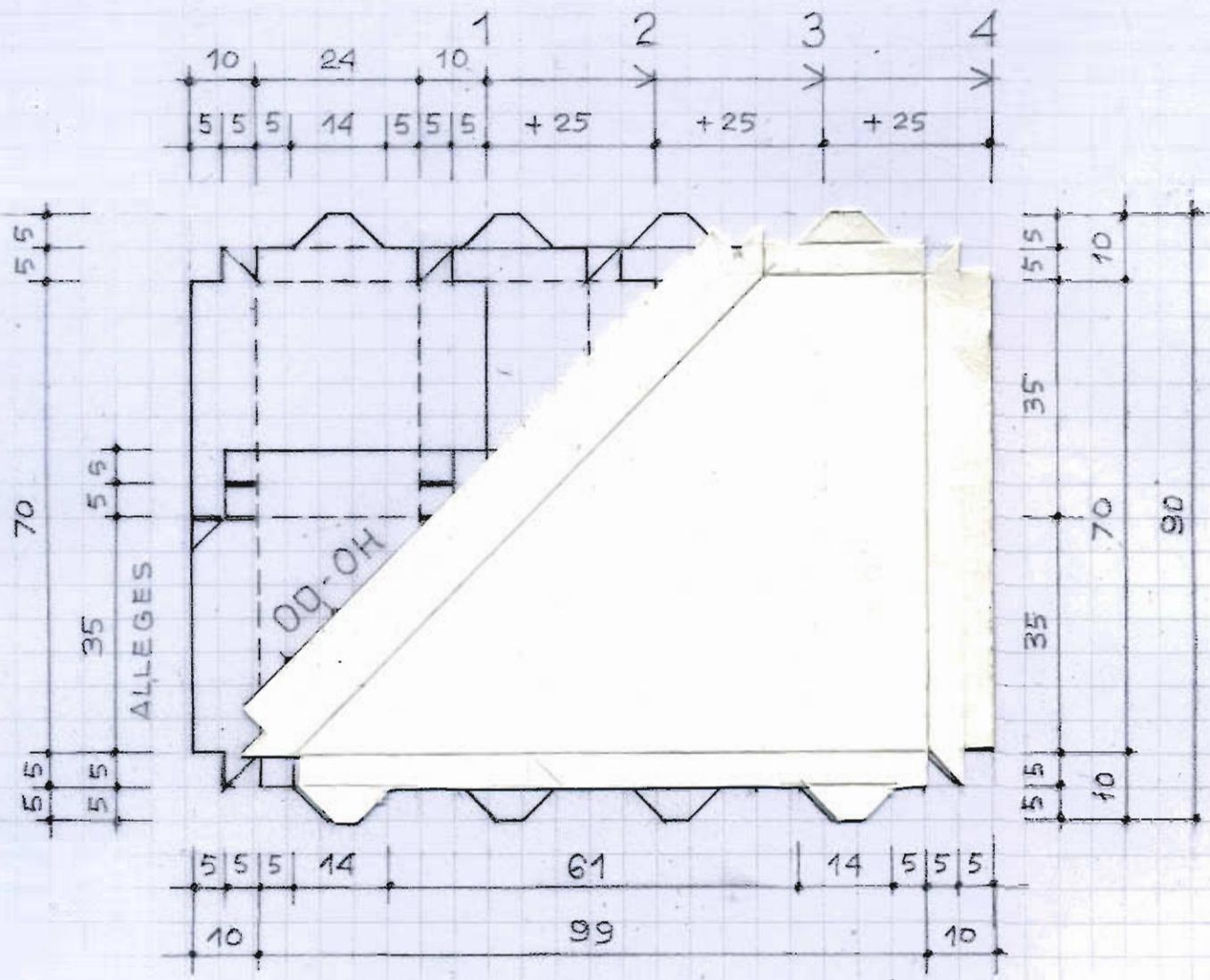
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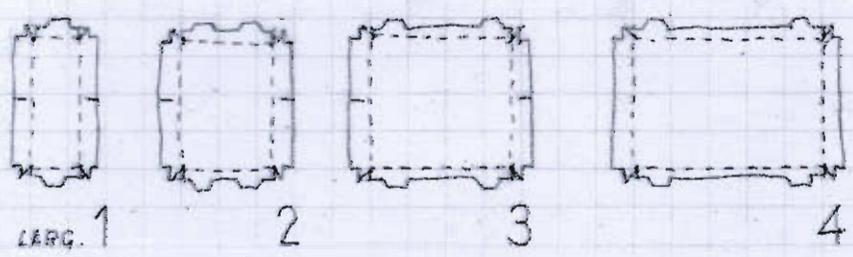
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FAÇADES

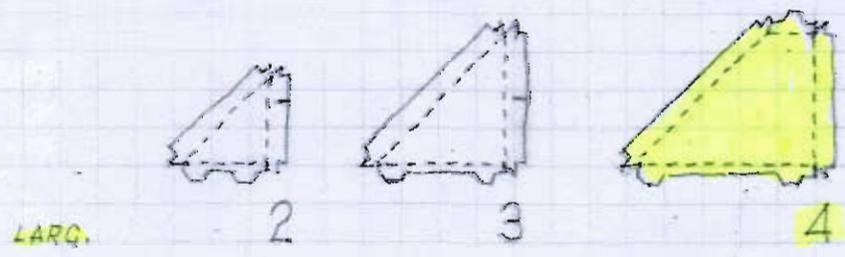
11 PANNEAUX



TYPES

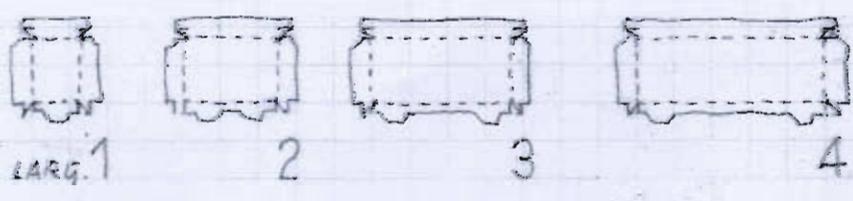


OO & OH



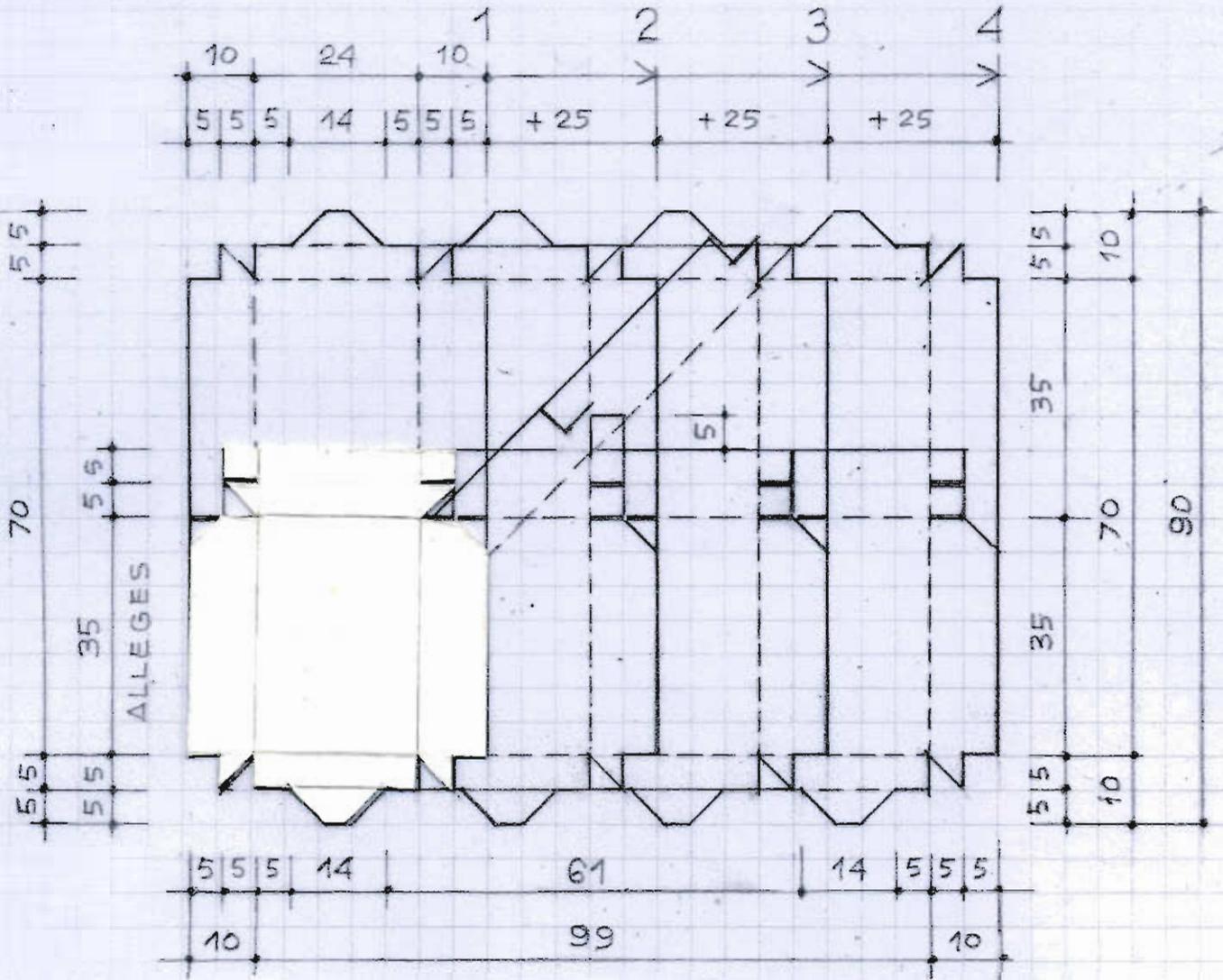
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OU REVERSIBLES

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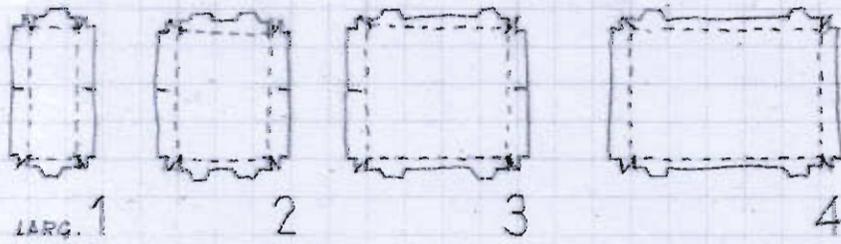


FAÇADES

11 PANNEAUX



TYPES



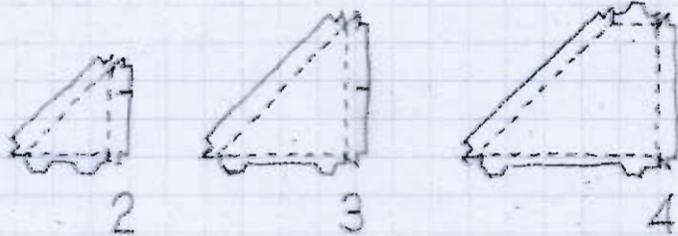
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LARG.

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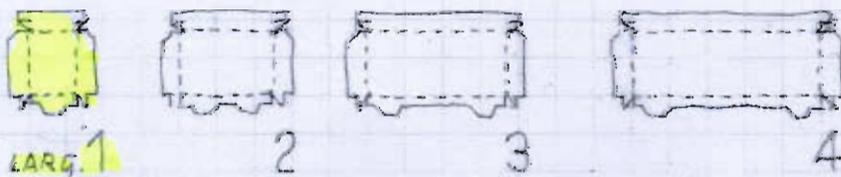
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DROITS & GAUCHES

OU REVERSIBLES

ALLEGES



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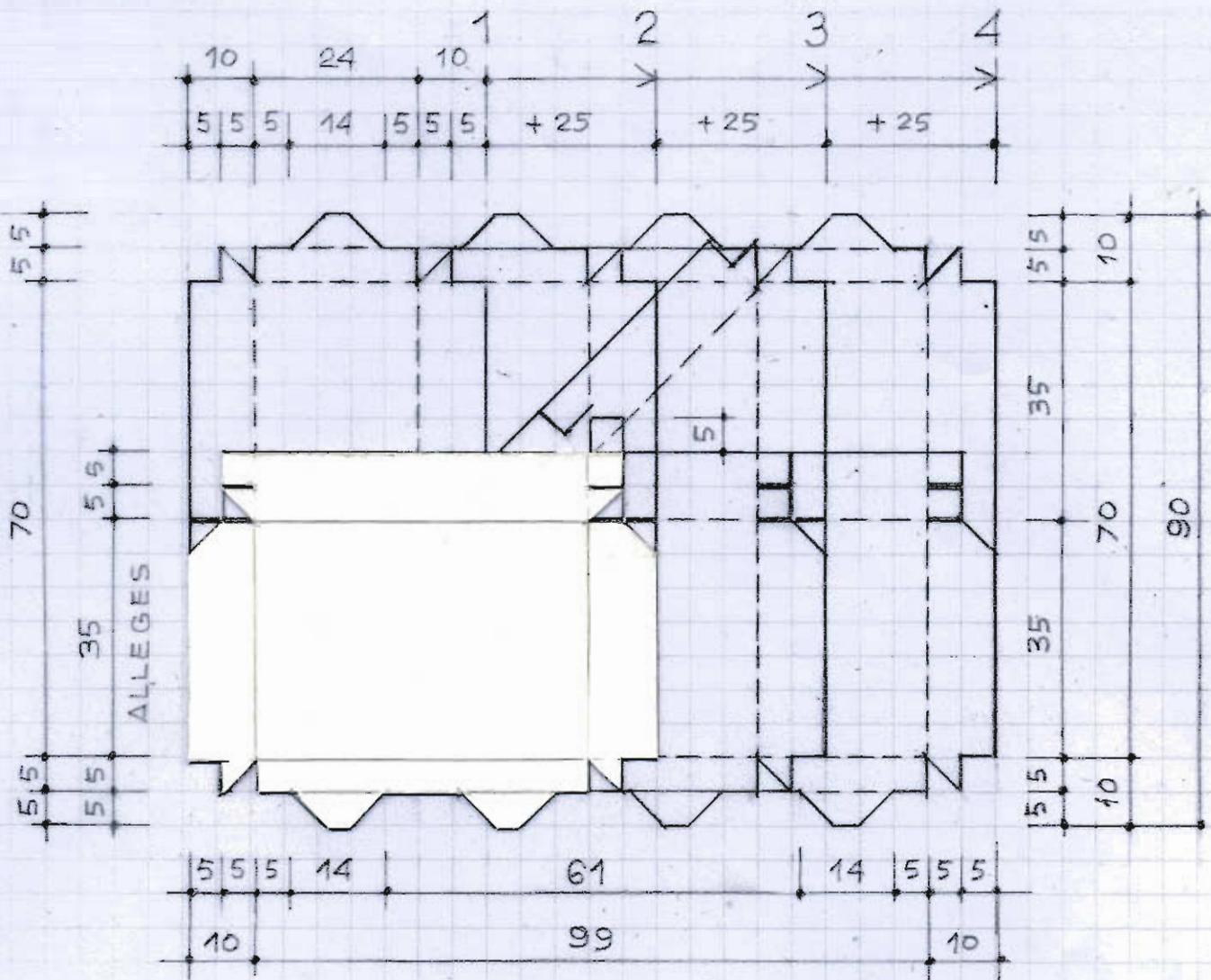
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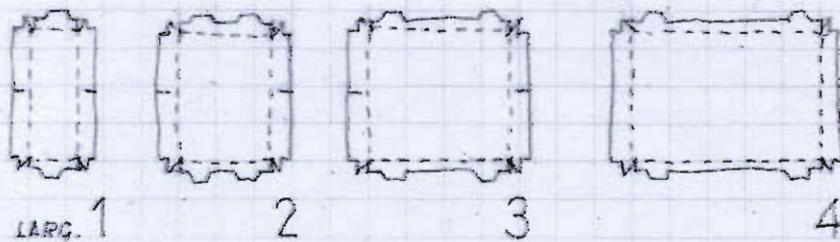
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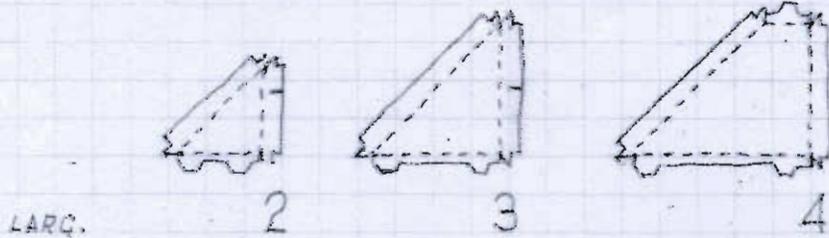
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TYPES

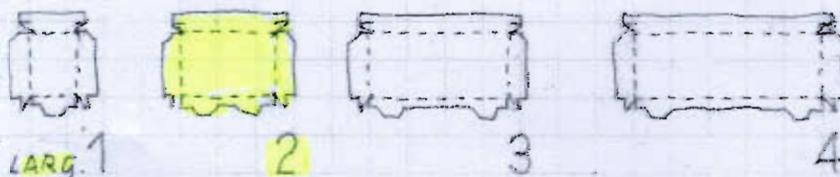


OO & OH



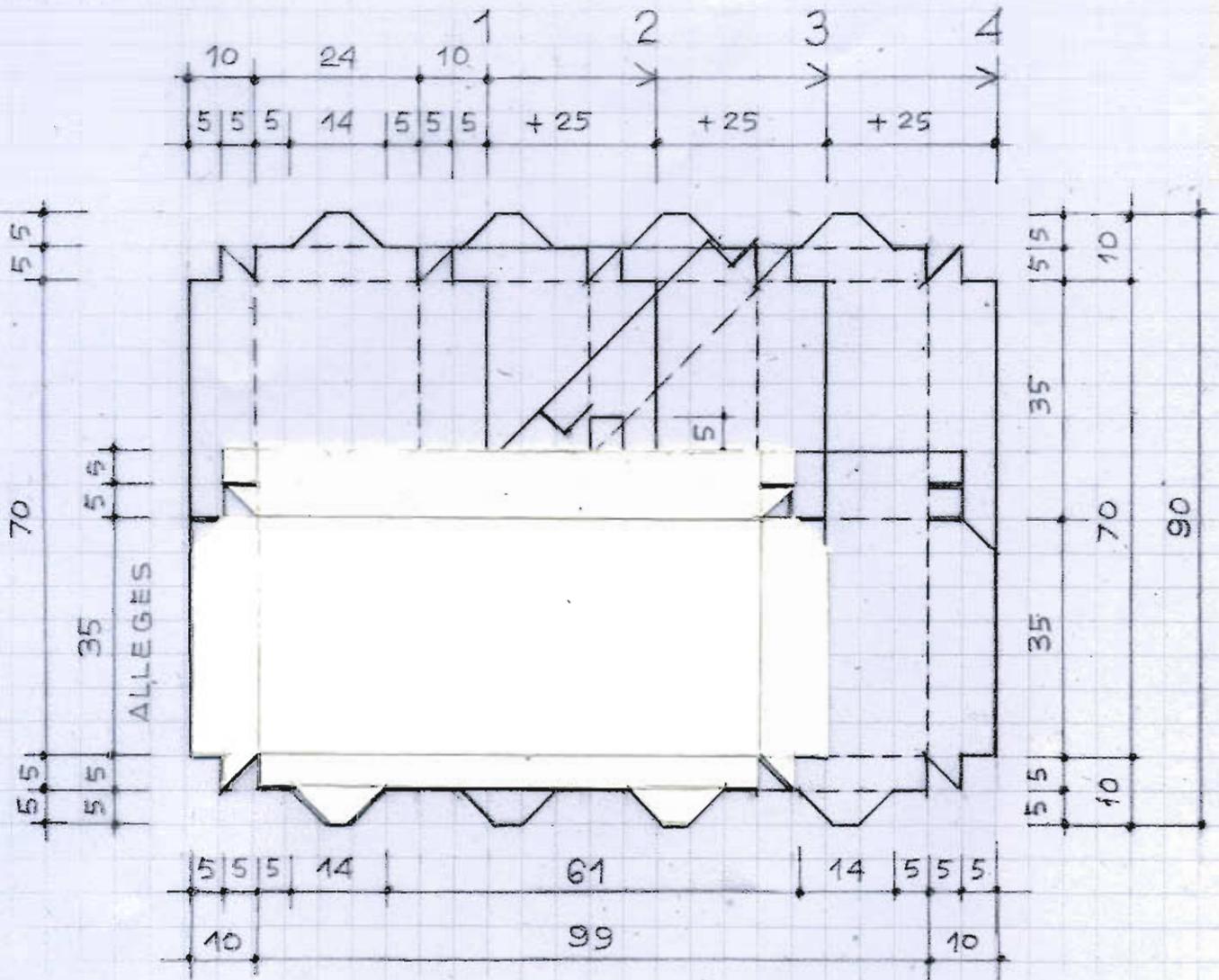
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OU REVERSIBLES

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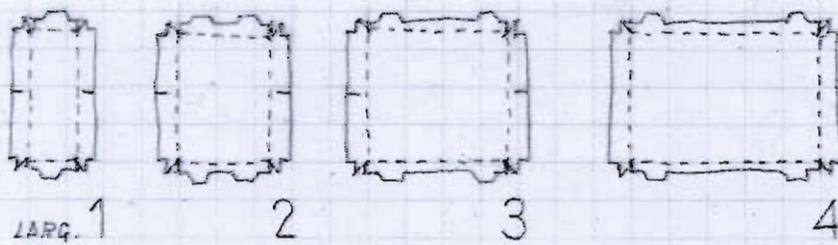


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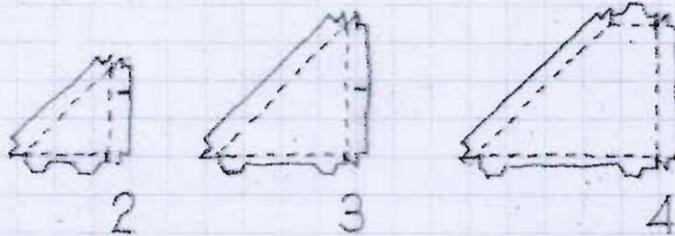


TYPES



LARG. 1 2 3 4

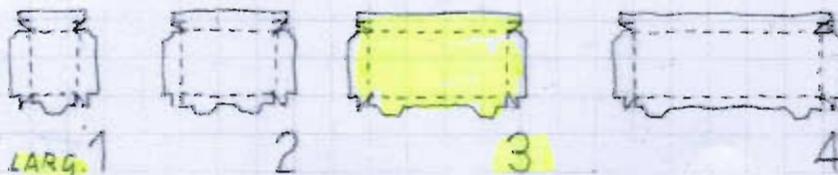
OO & OH



LARG. 2 3 4

← DROITS & GAUCHES
OU REVERSIBLES

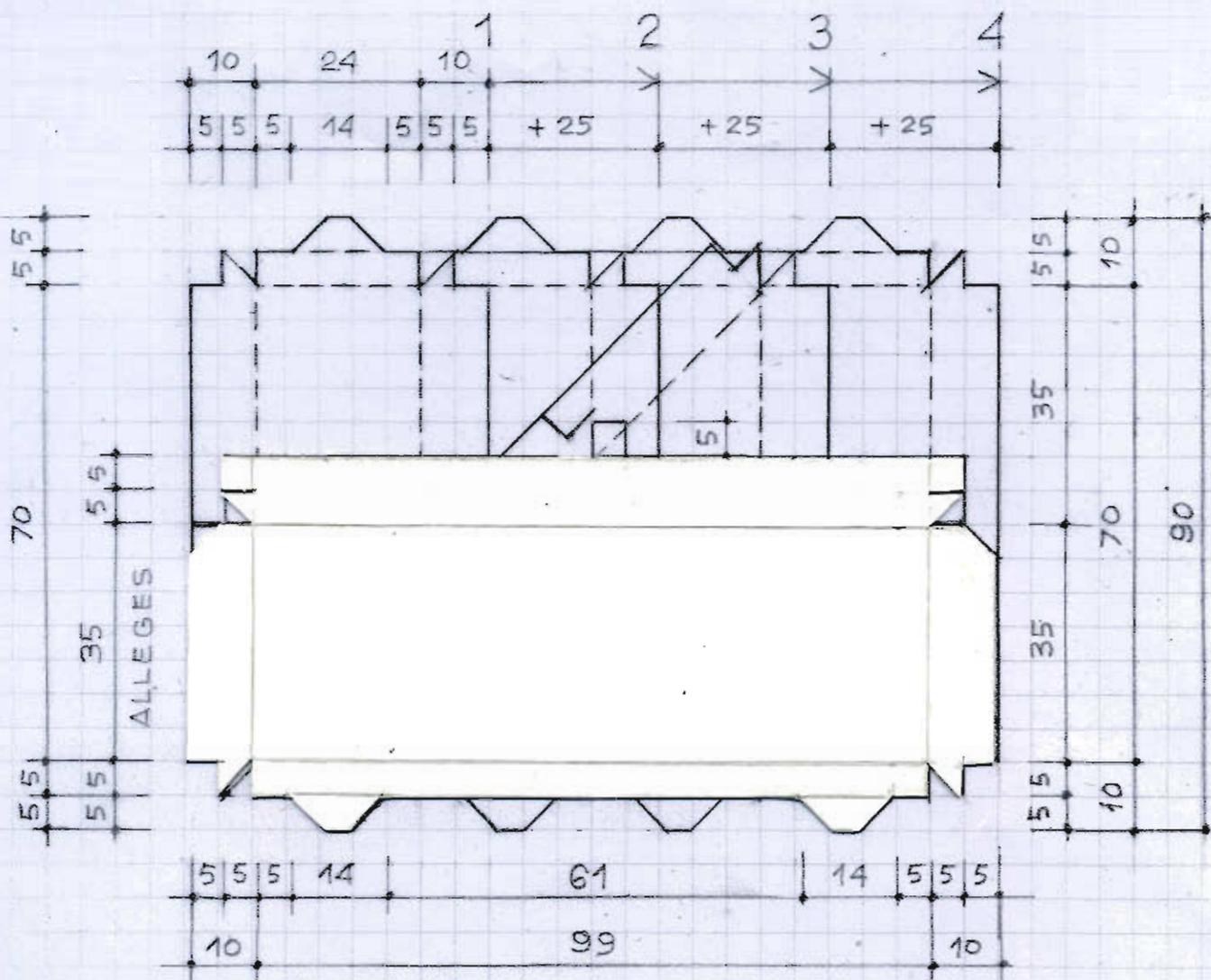
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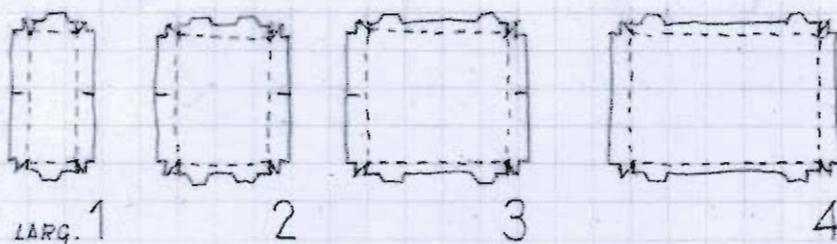
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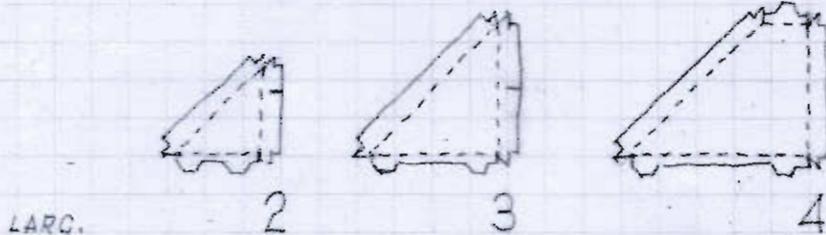
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TYPES

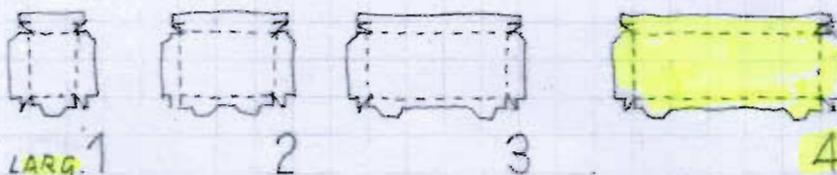


OO & OH



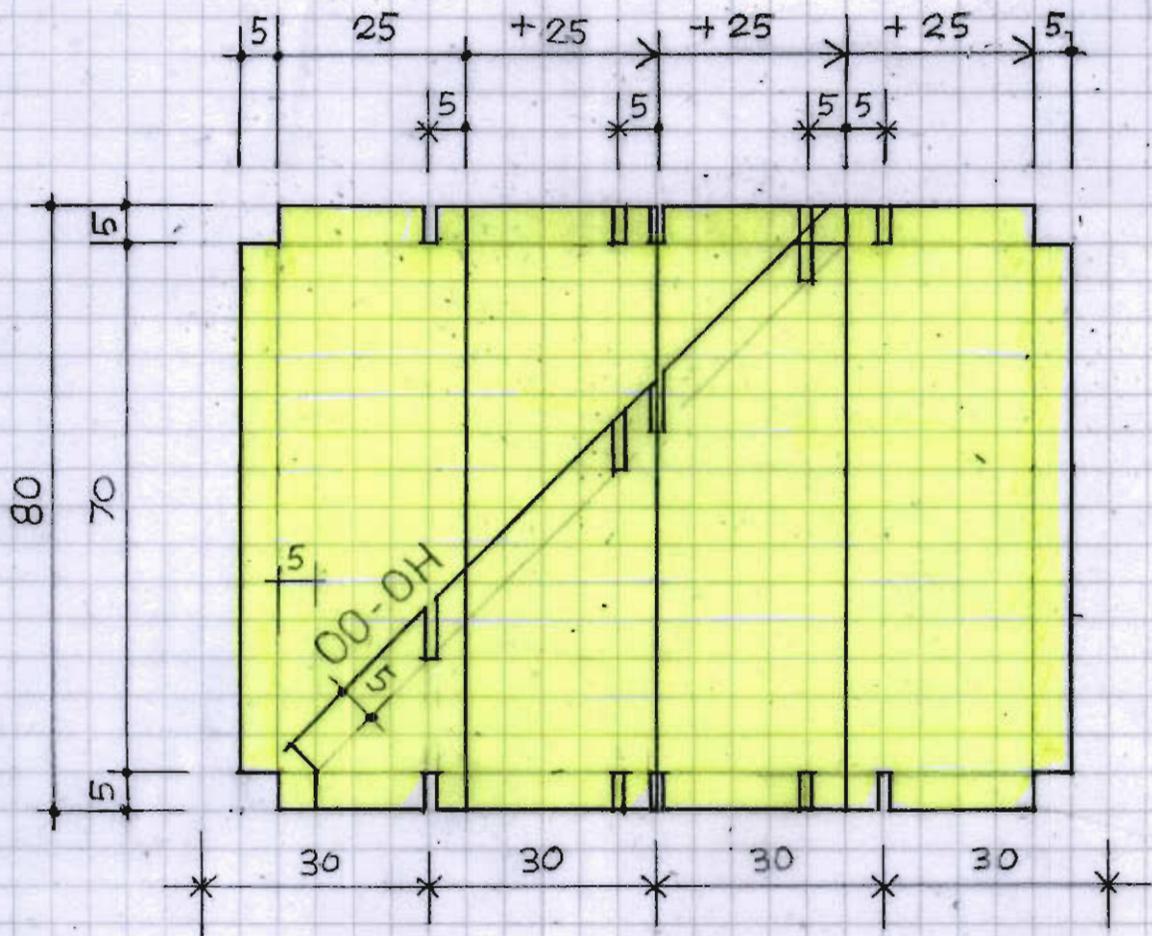
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ALLEGES

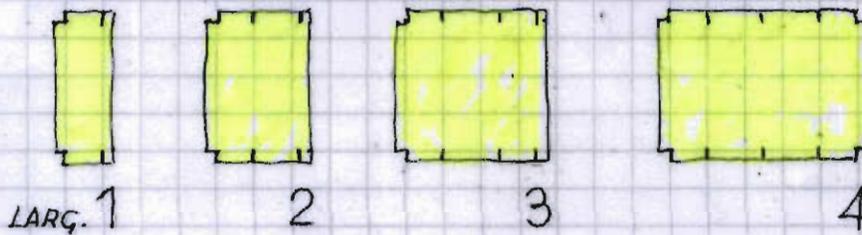


CLOISONS

7 PANNEAUX



TYPES



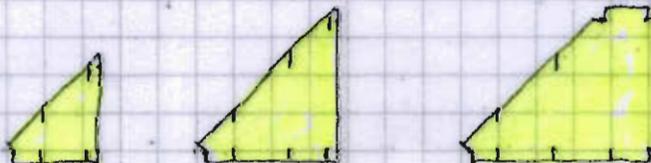
LARG. 1

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LARG.

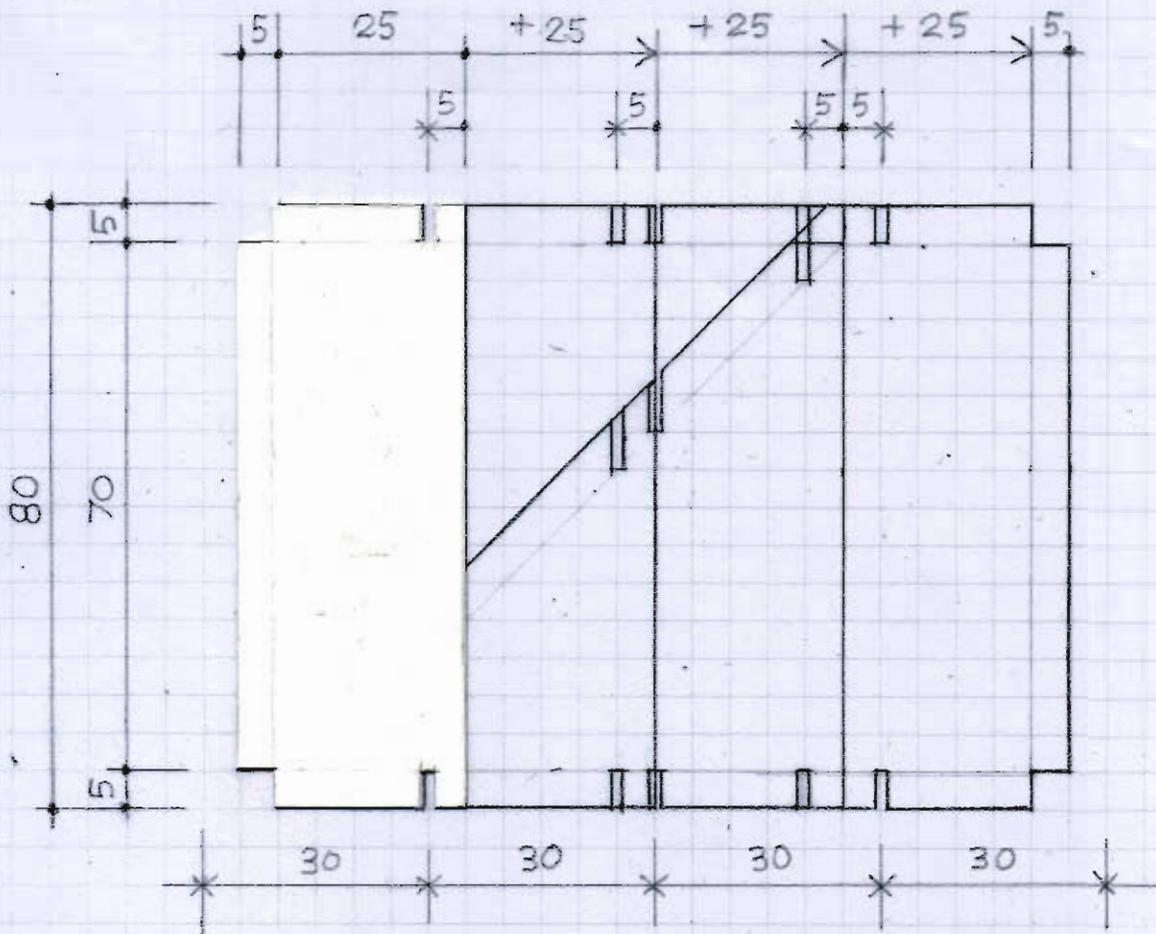
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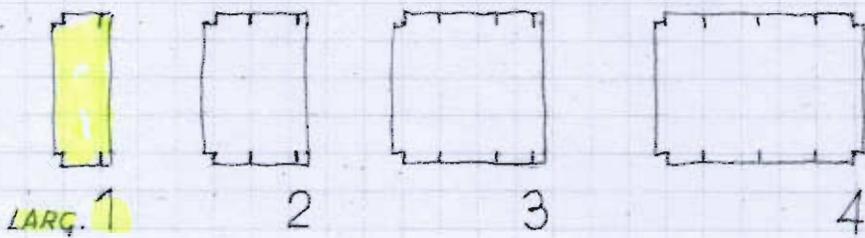
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CLOISONS

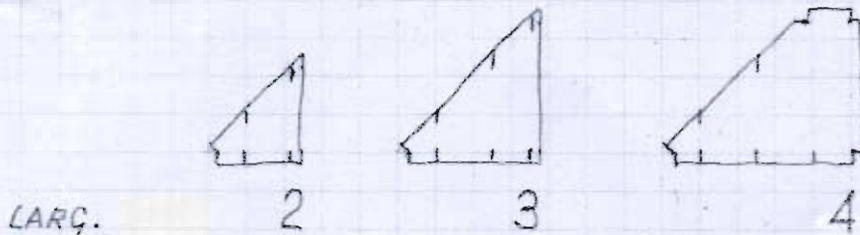
7 PANNEAUX



TYPES



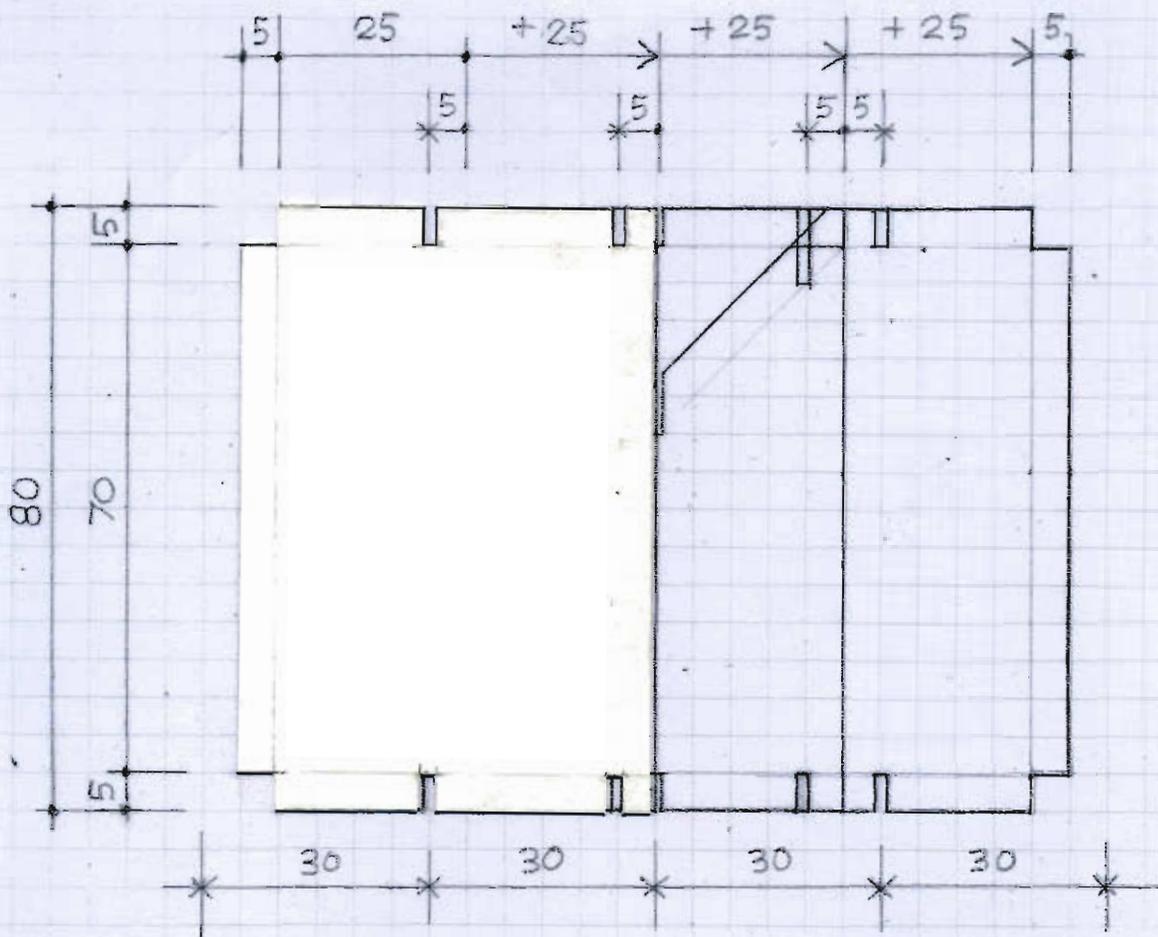
OO & OH



REVERSIBLES

CLOISONS

7 PANNEAUX



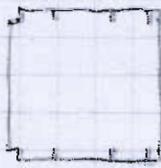
TYPES



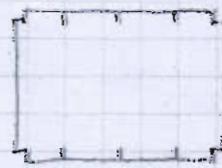
LARG. 1



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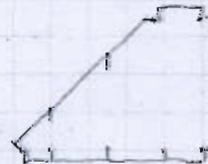
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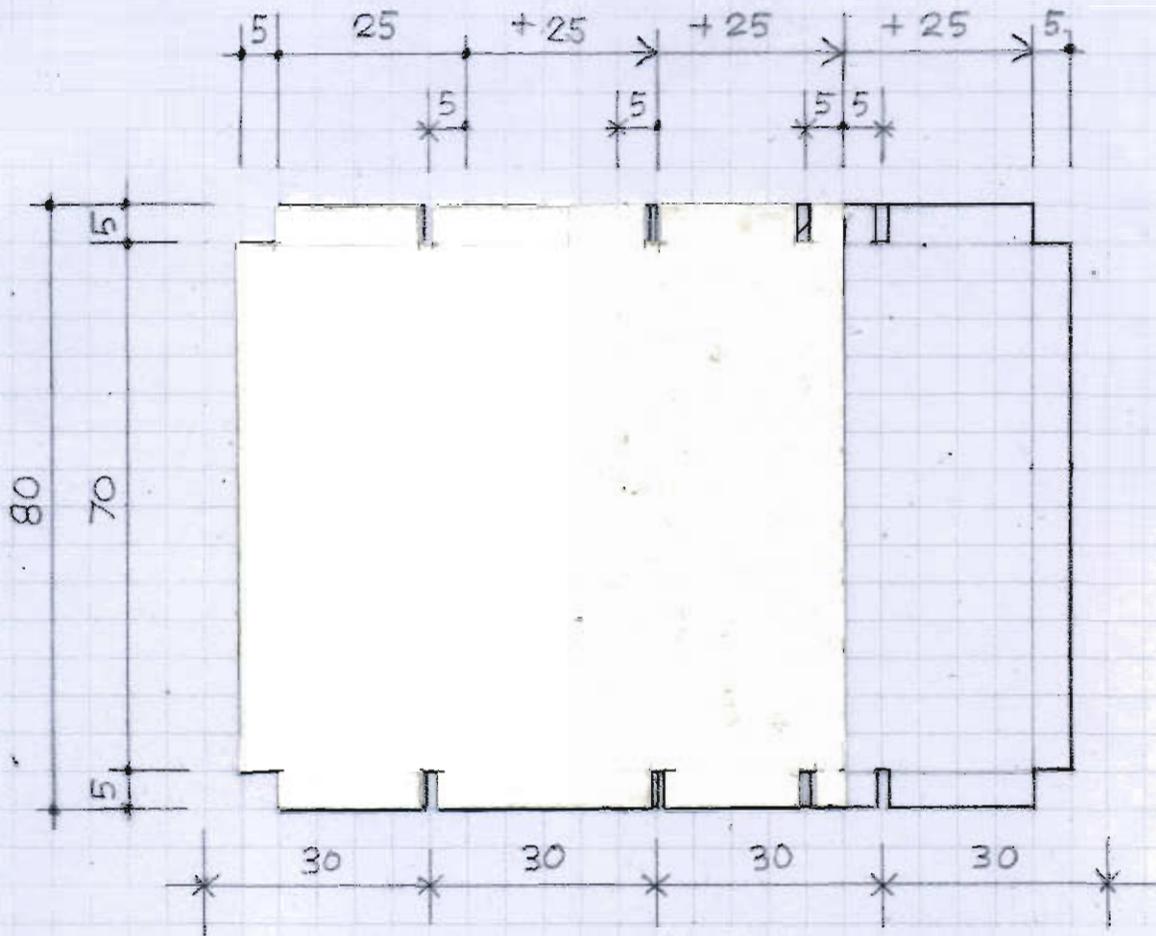
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REVERSIBLES

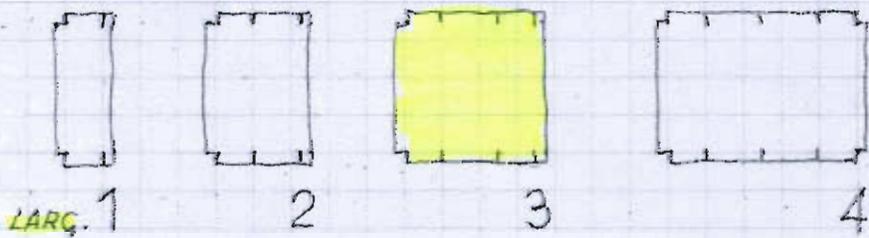
LARG.

CLOISONS

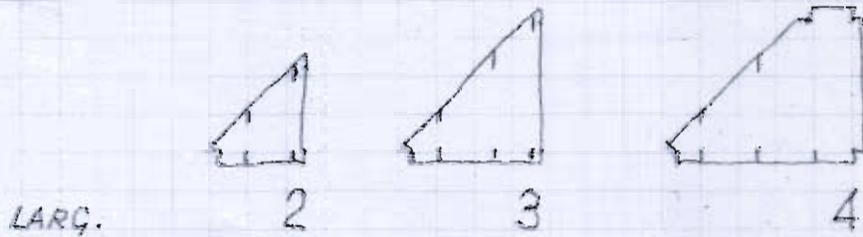
7 PANNEAUX



TYPES



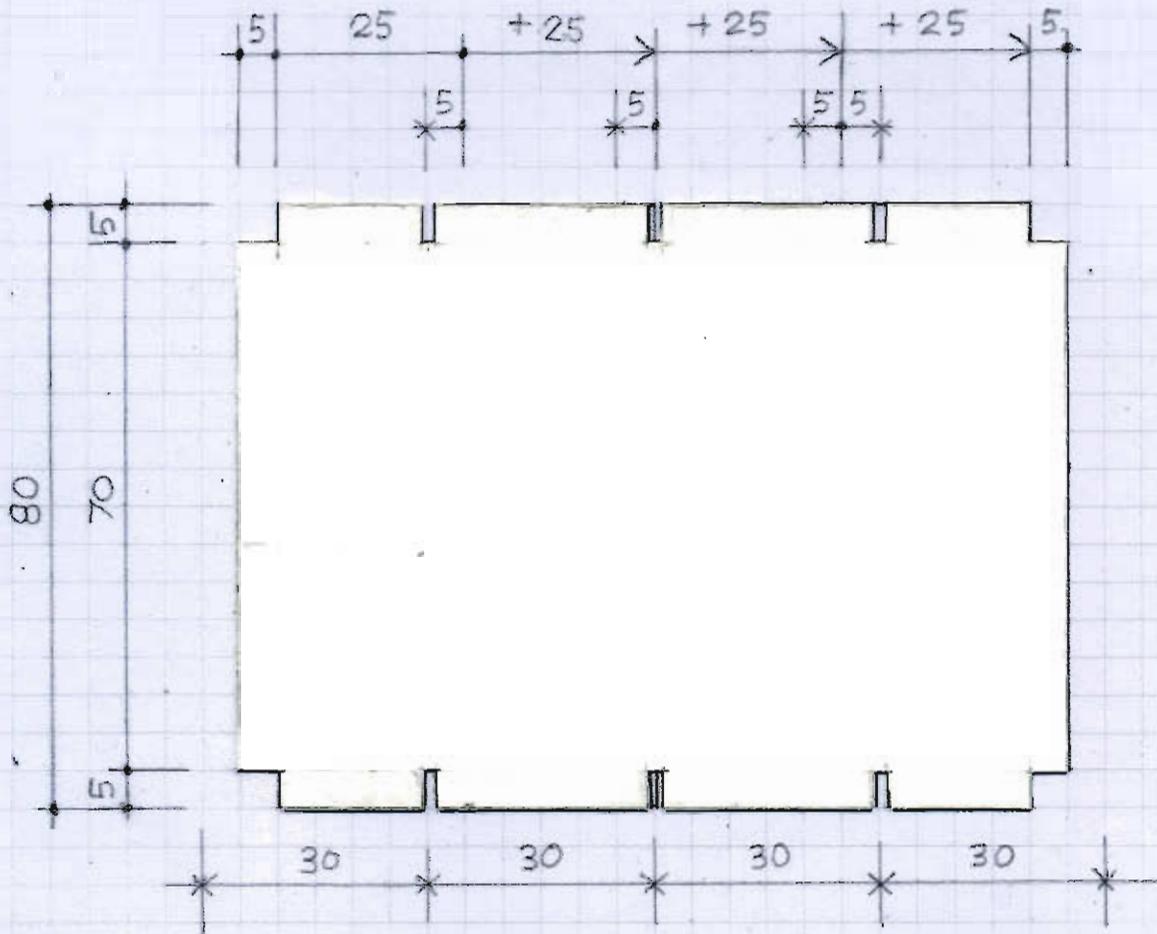
OO & OH



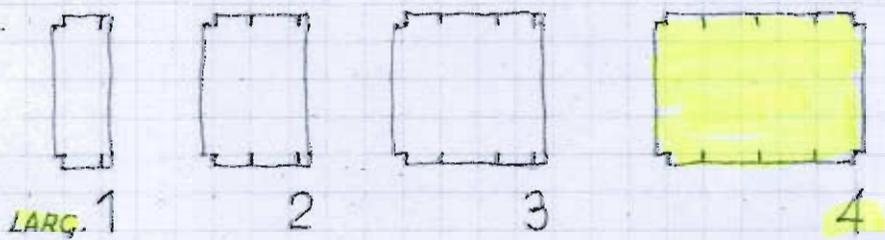
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CLOISONS

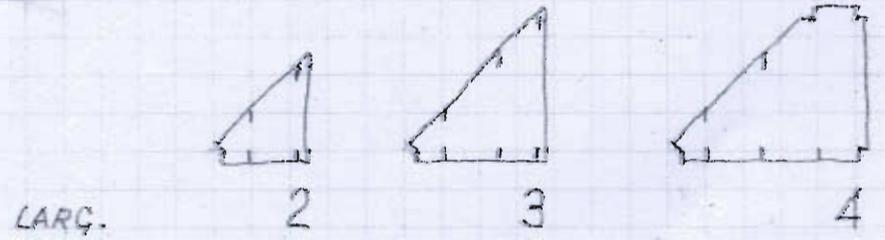
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TYPES



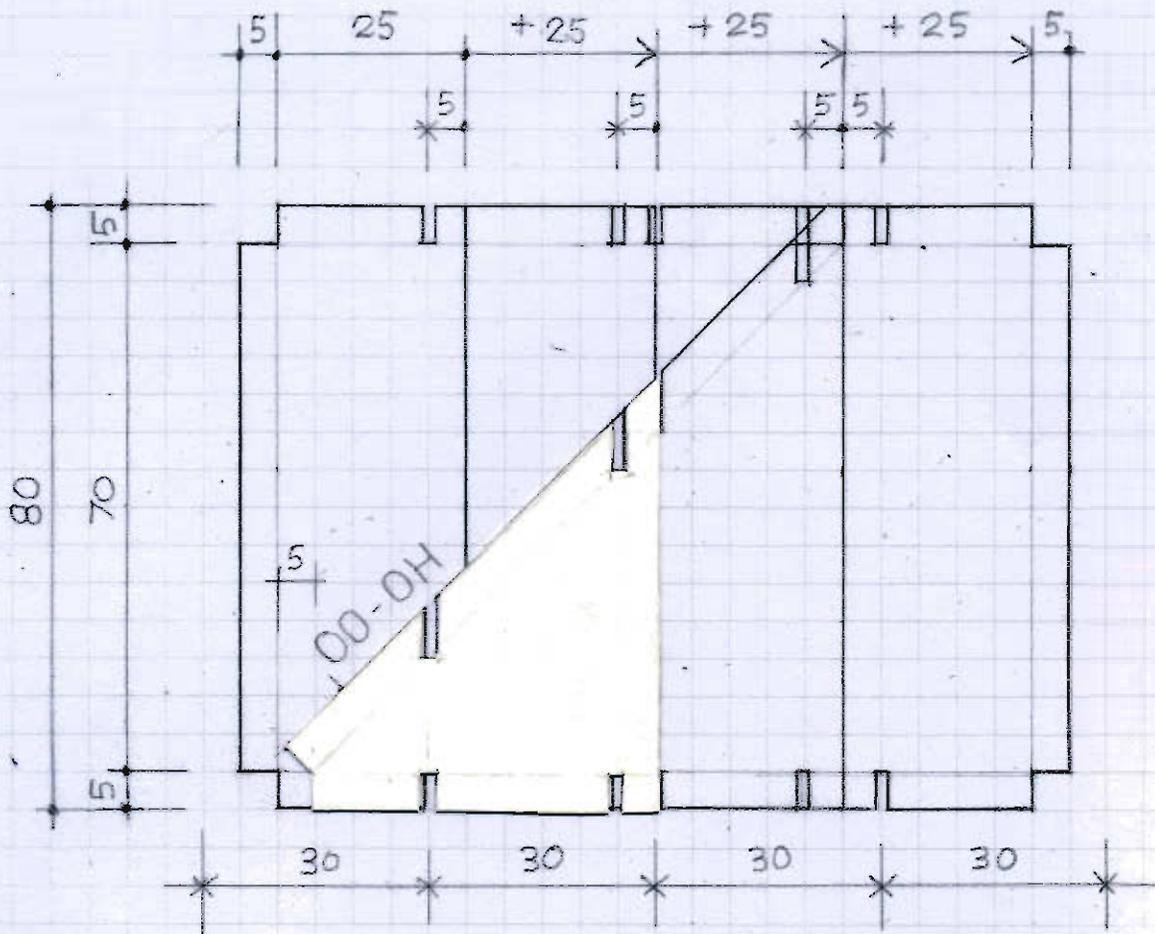
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REVERSIBLES

CLOISONS

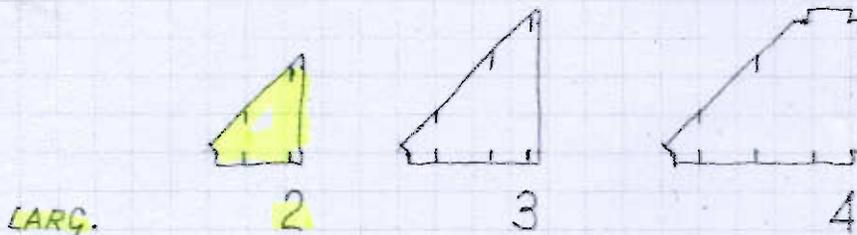
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TYPES

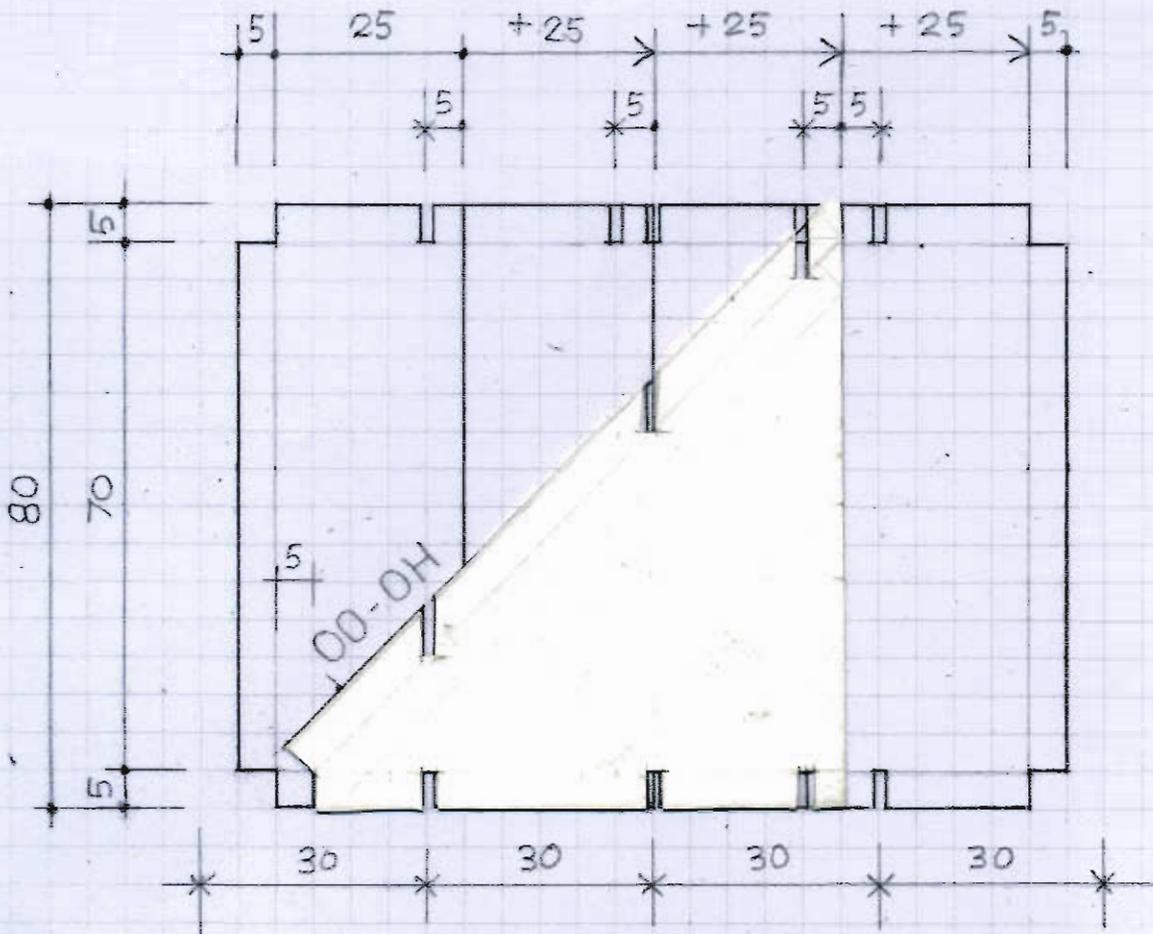


OO & OH

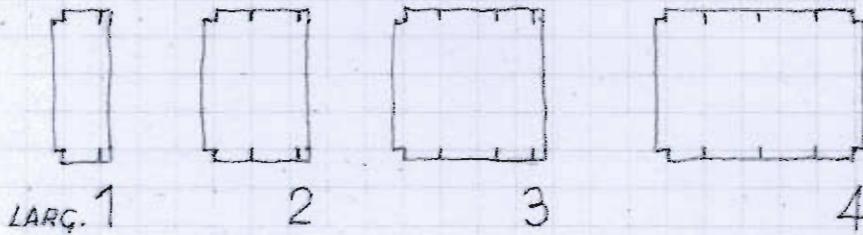


REVERSIBLES

7 PANNEAUX



TYPES



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LARG.

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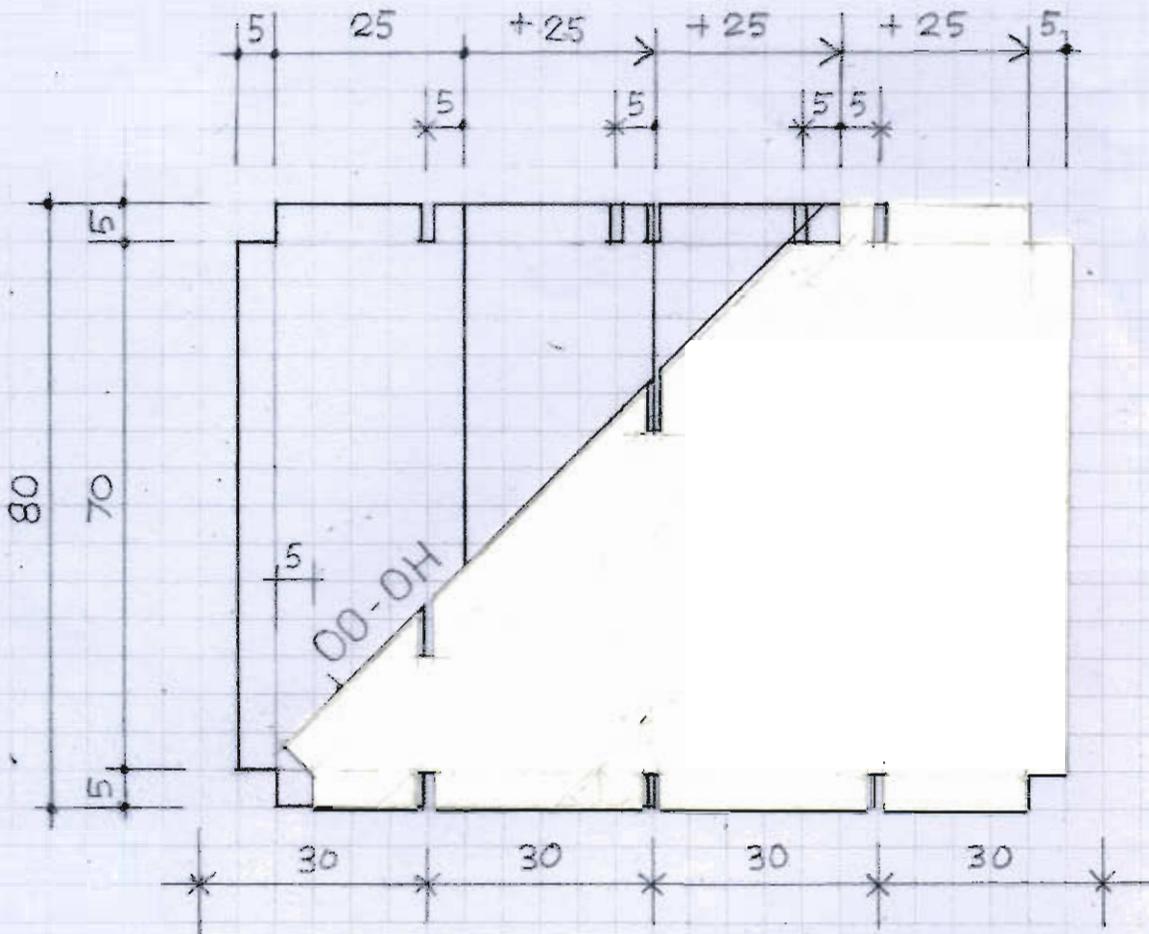
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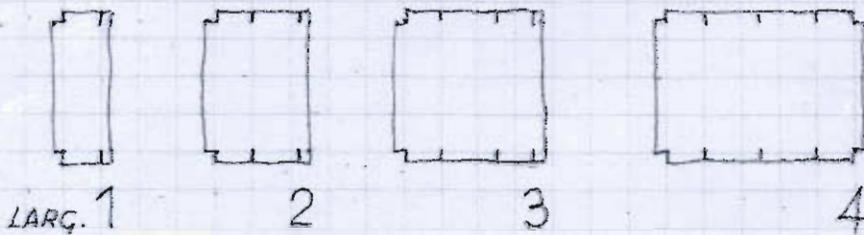
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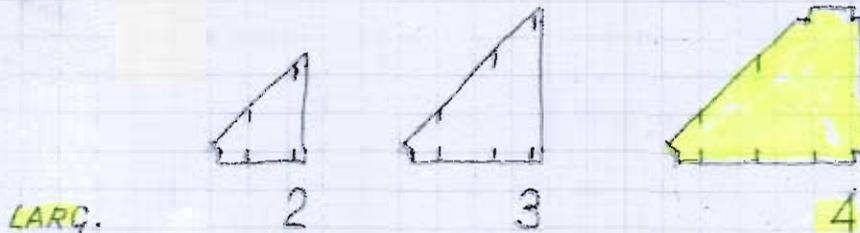
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TYPES



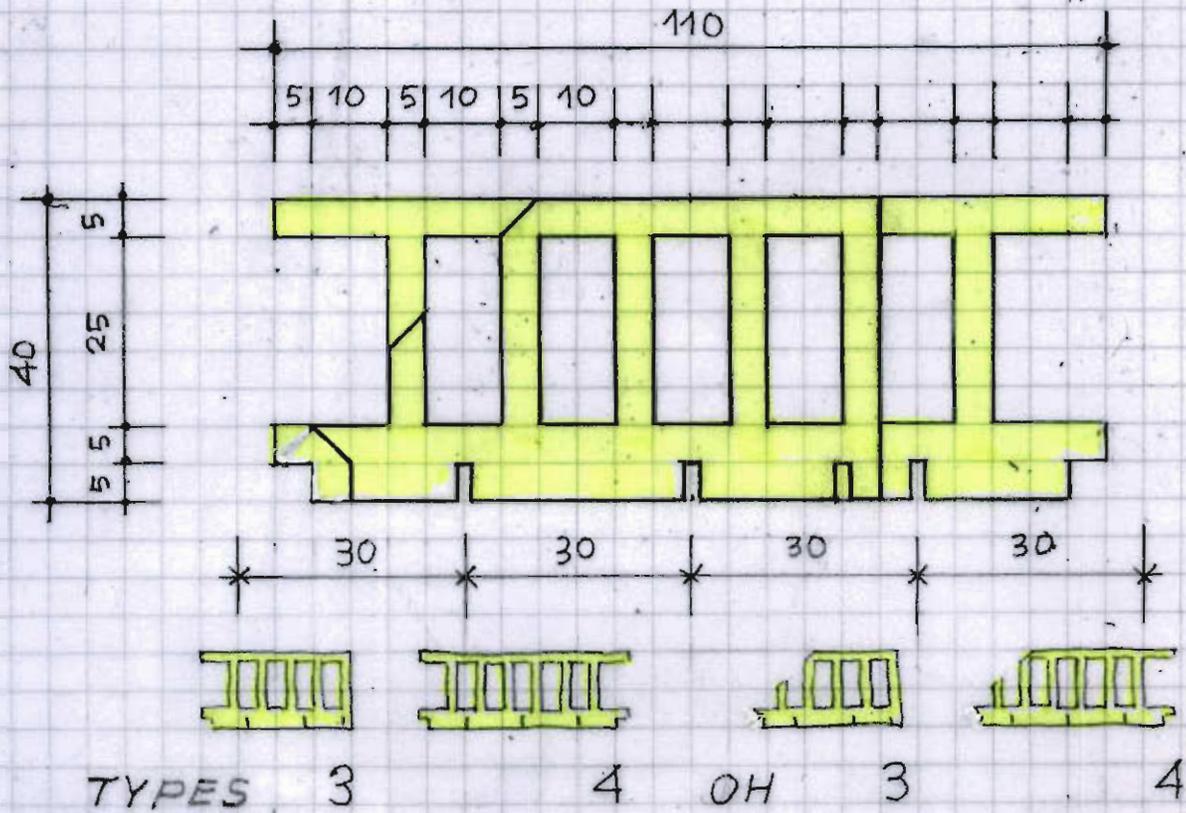
OO & OH



REVERSIBLES

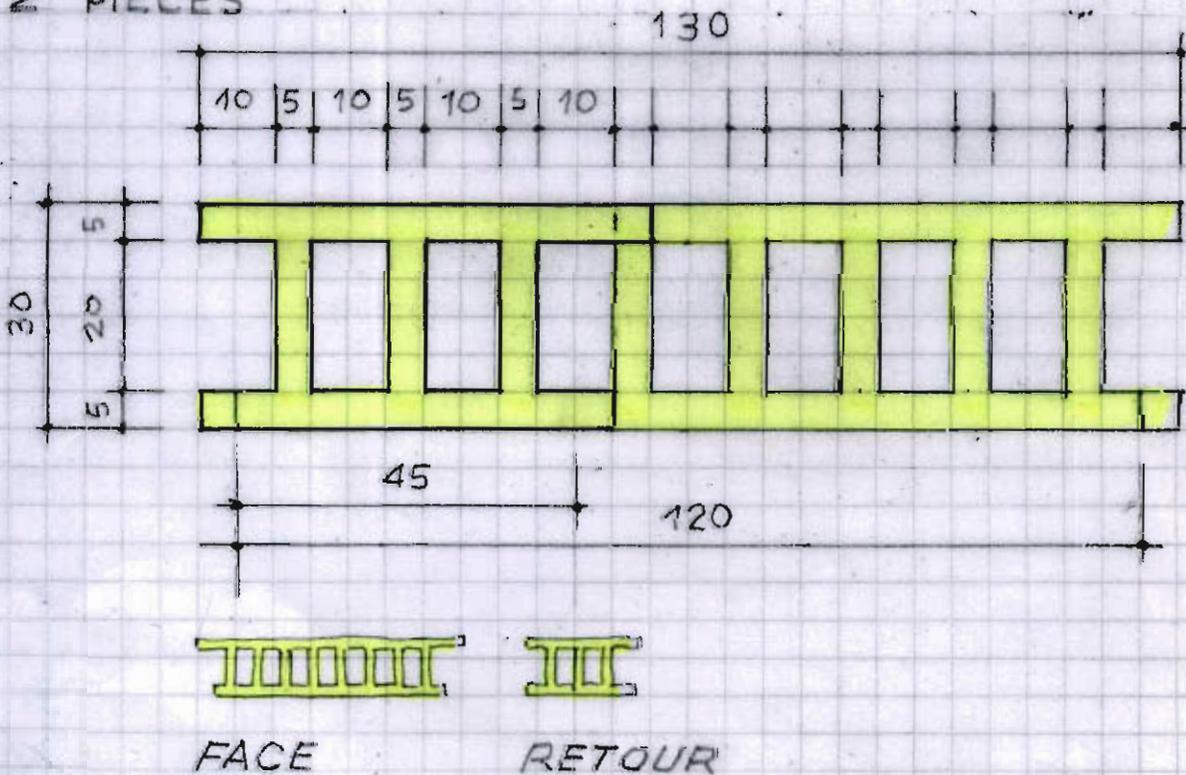
GARDE-CORPS

4 PIECES



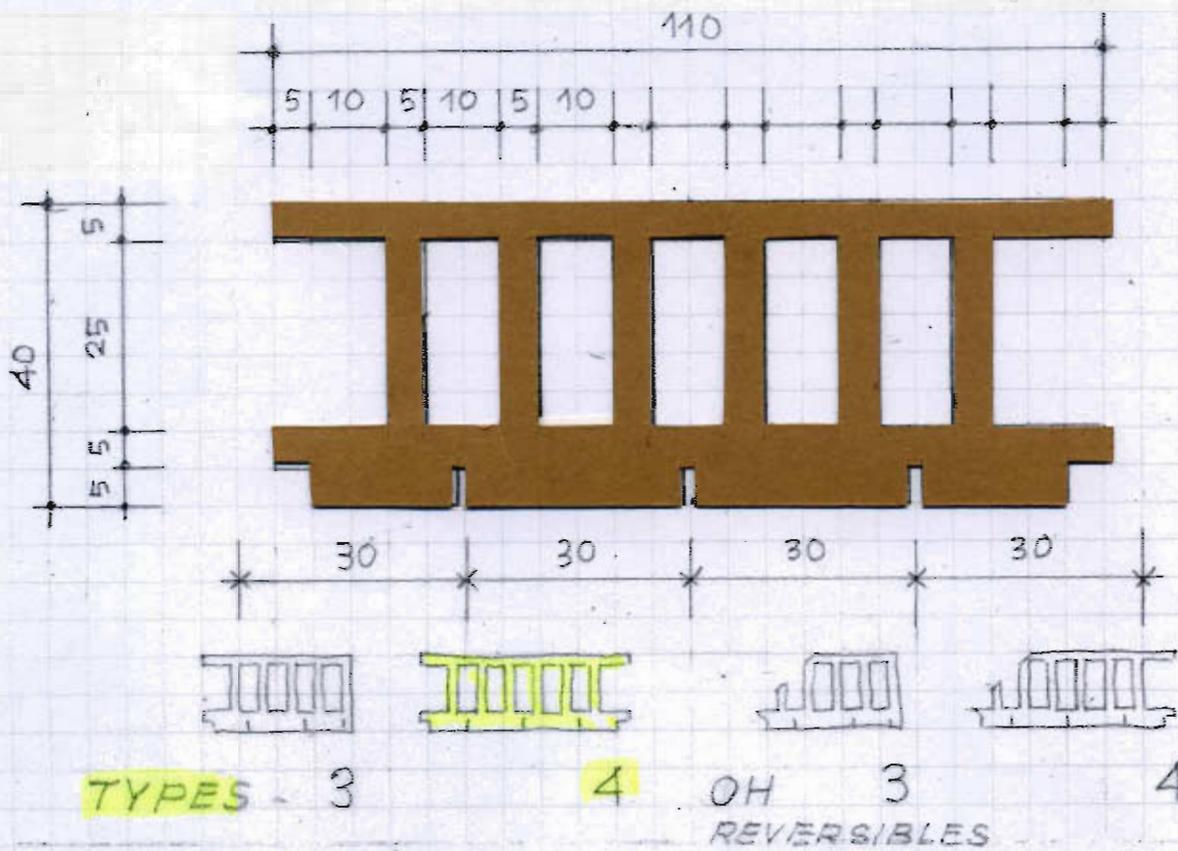
BALCONS

2 PIECES



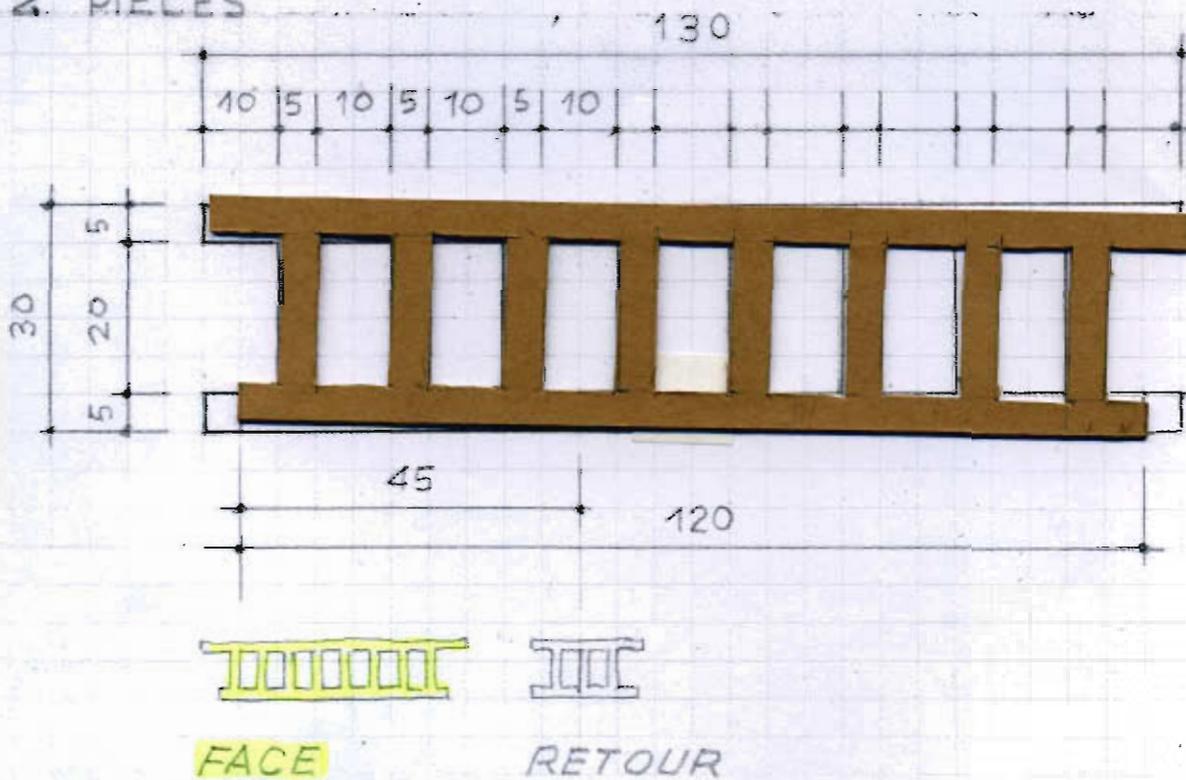
GARDE-CORPS

4 PIECES



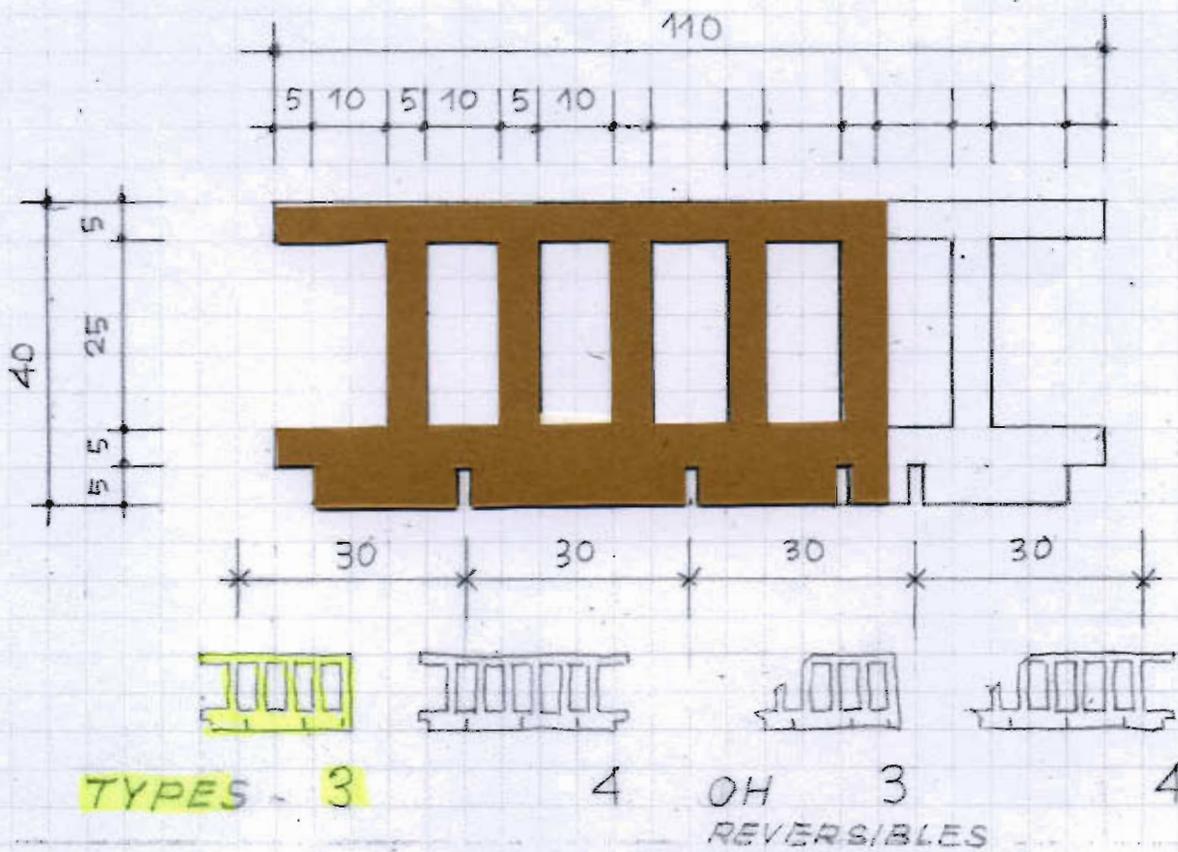
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2 PIECES



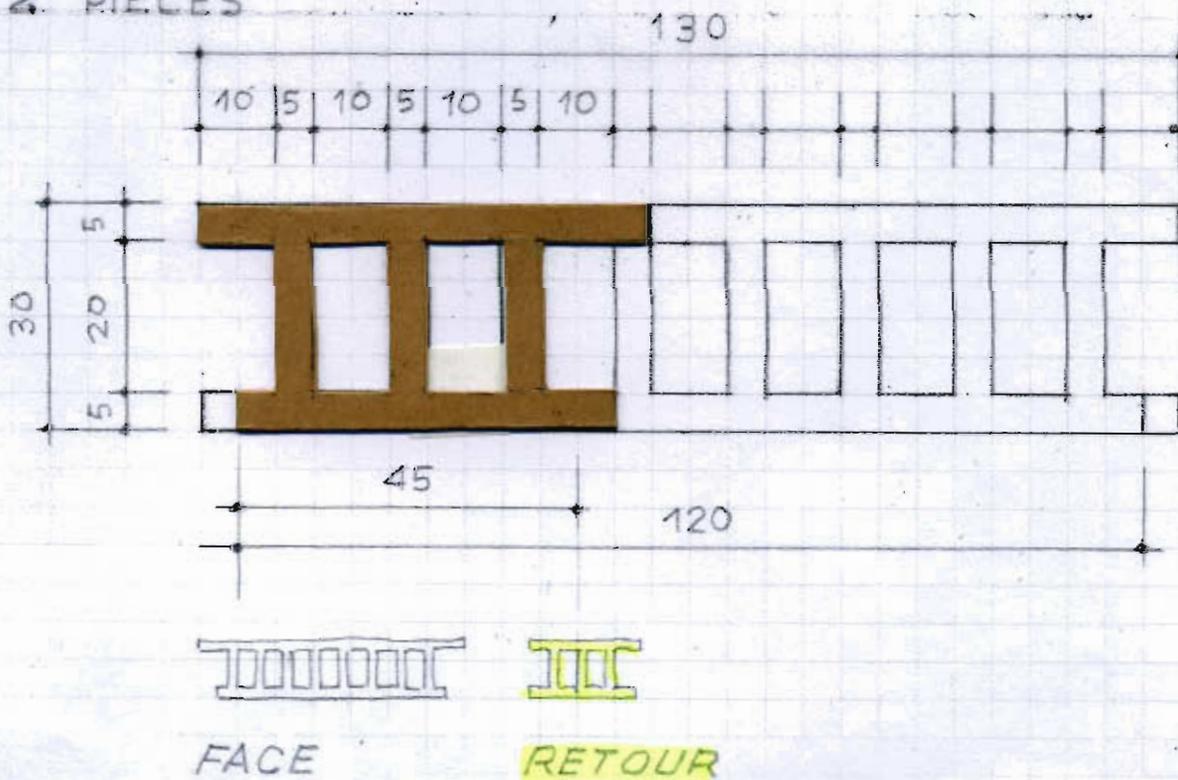
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4 PIECES



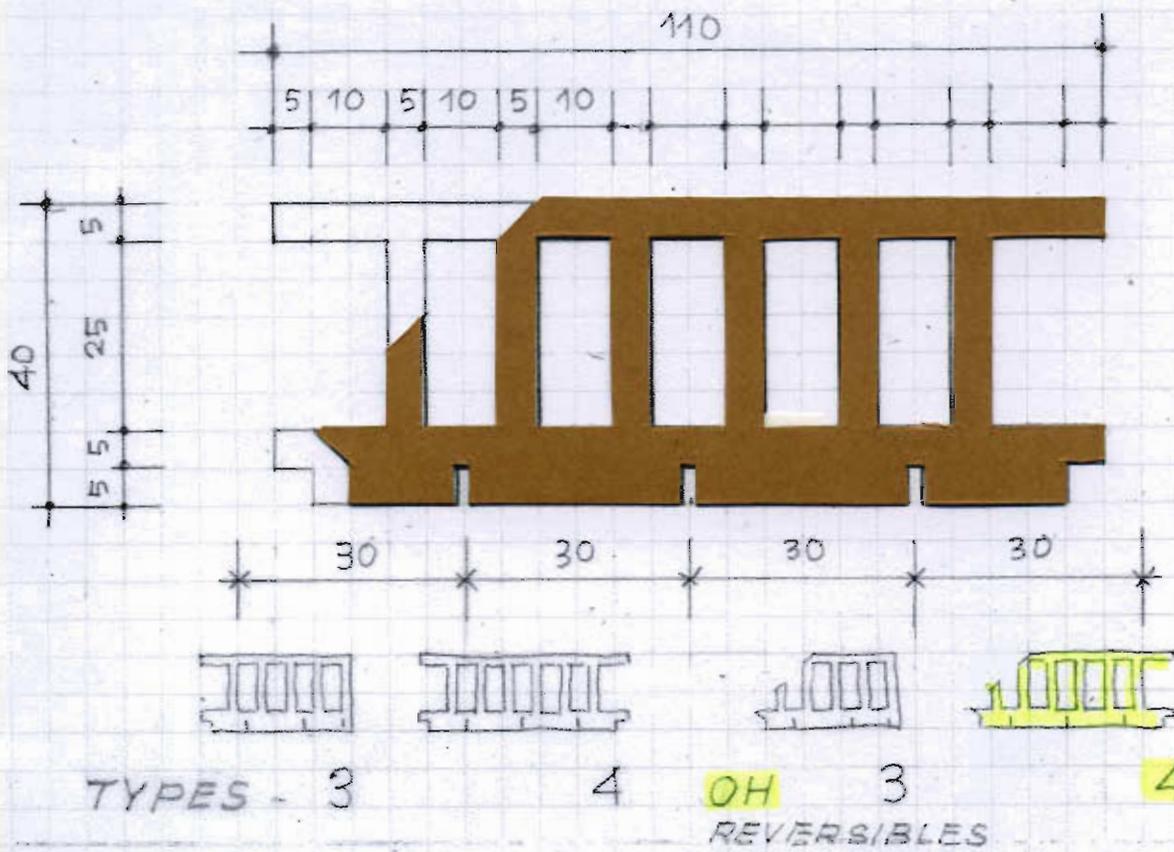
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2. PIECES



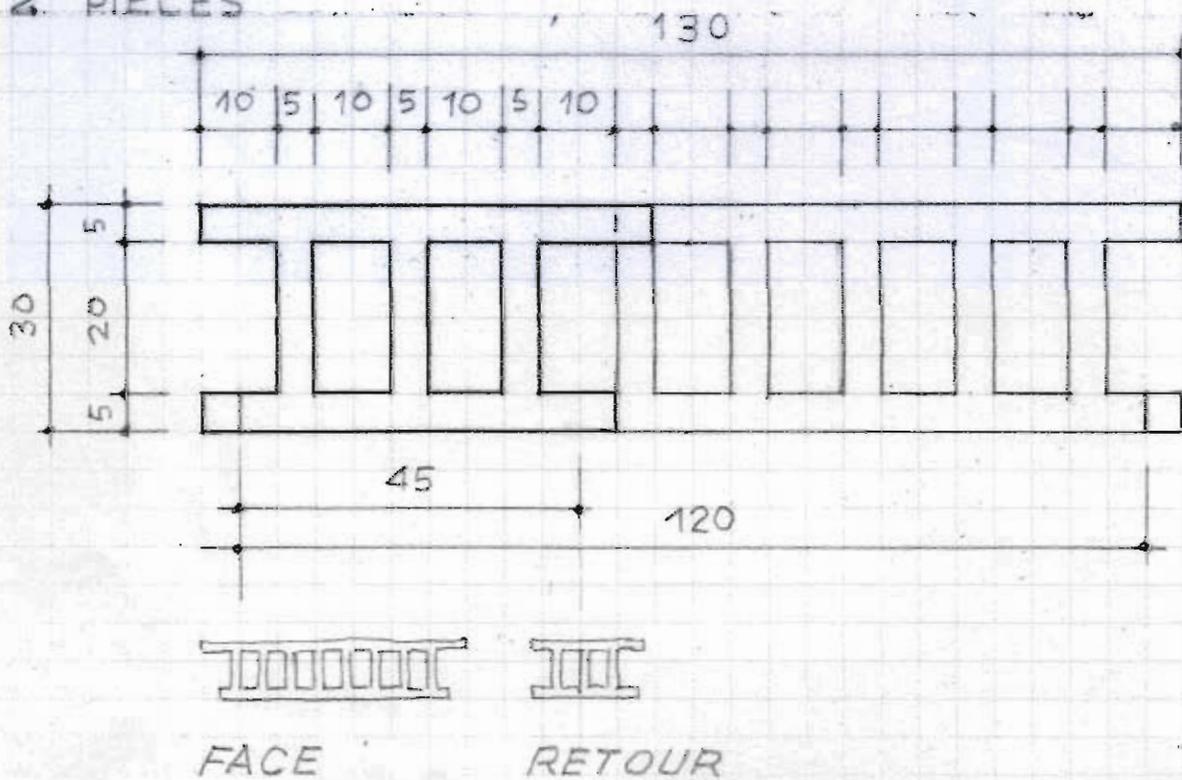
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4 PIECES



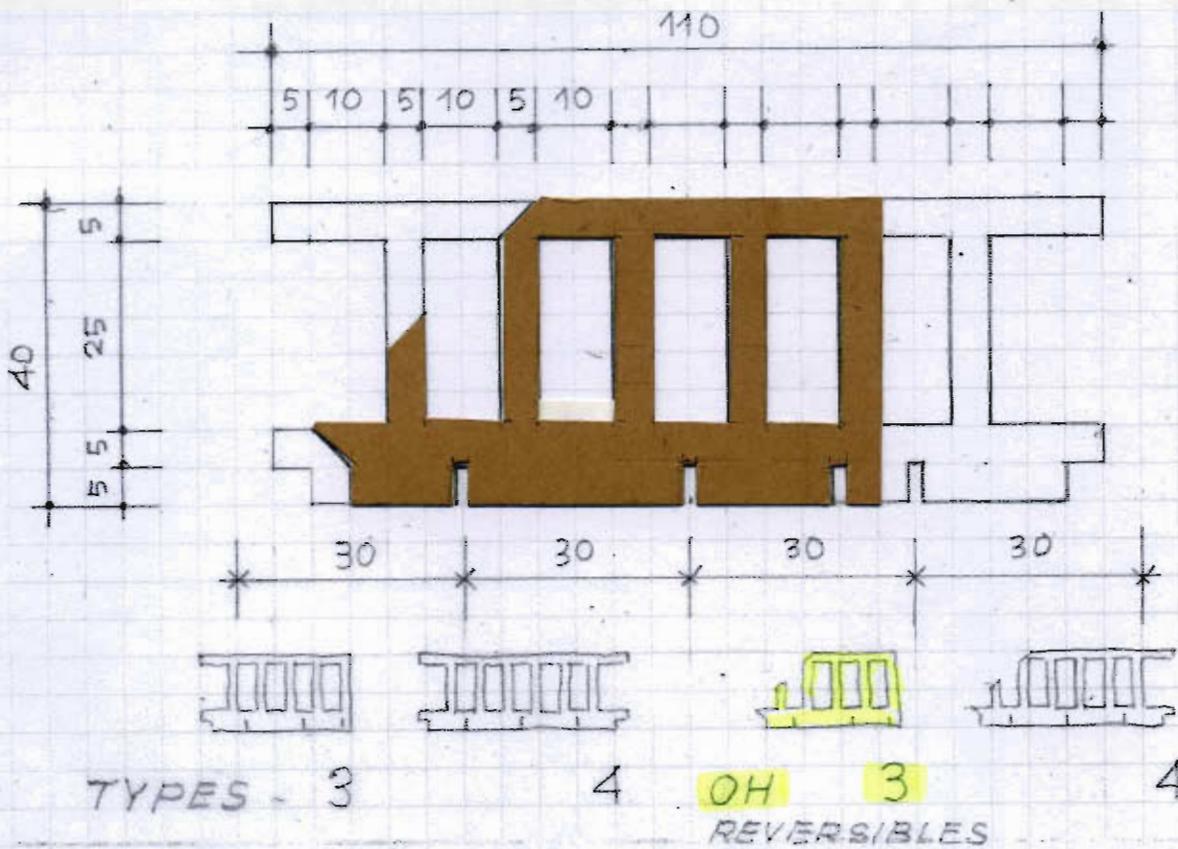
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2 PIECES



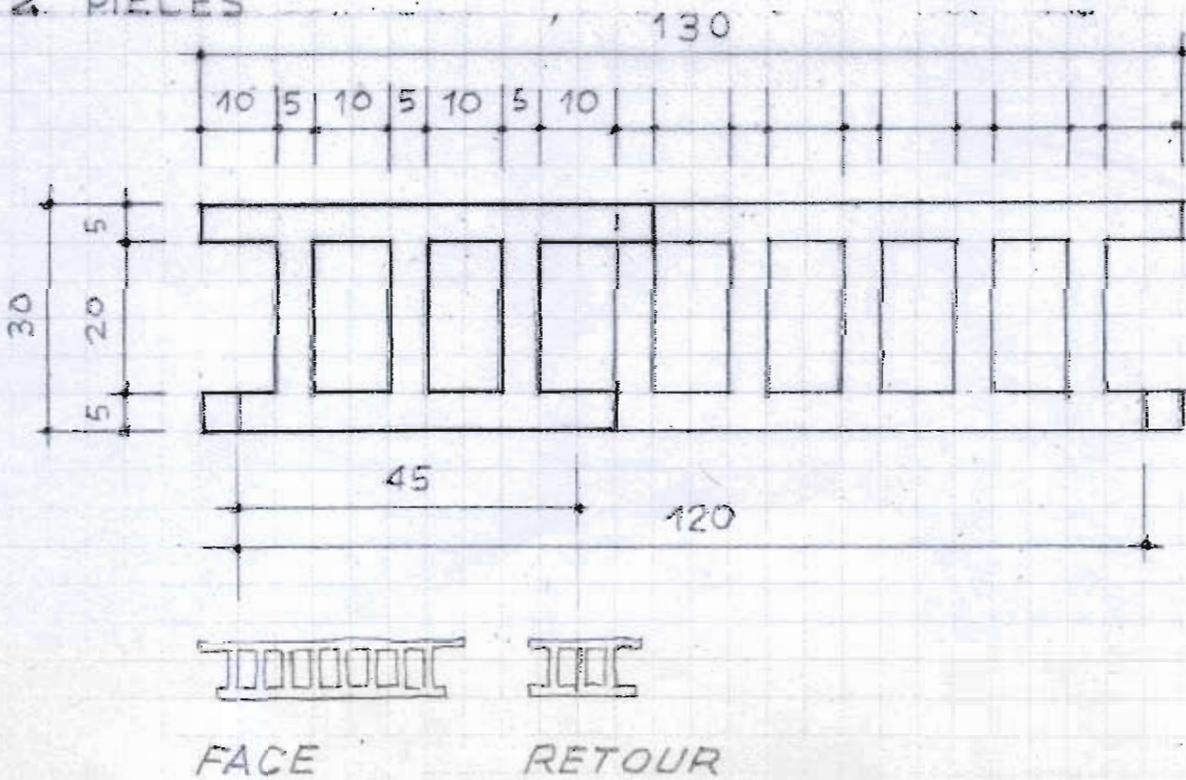
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4 PIECES



BALCONS

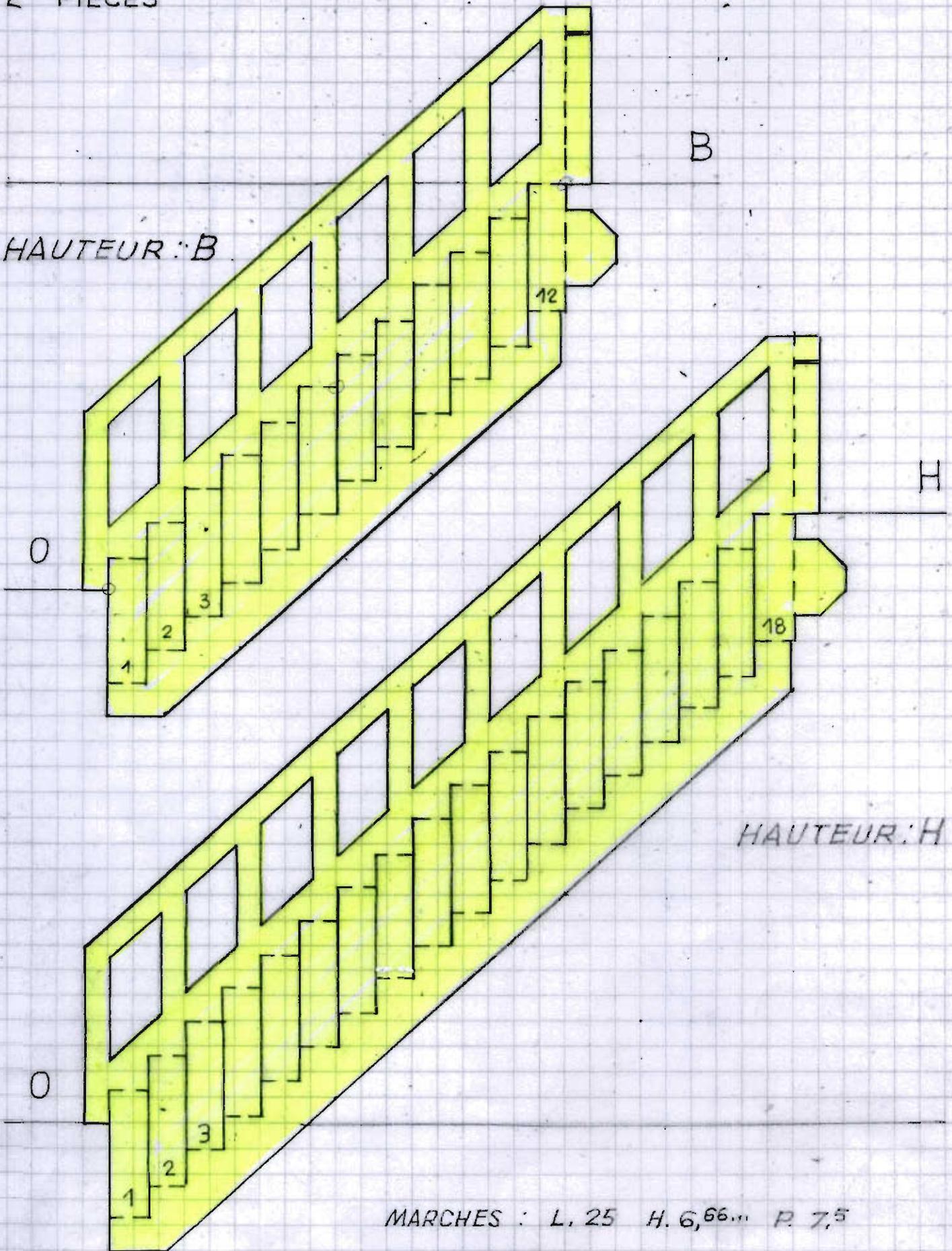
2 PIECES



ESCALIERS 1 VOLEE

10

2 PIECES

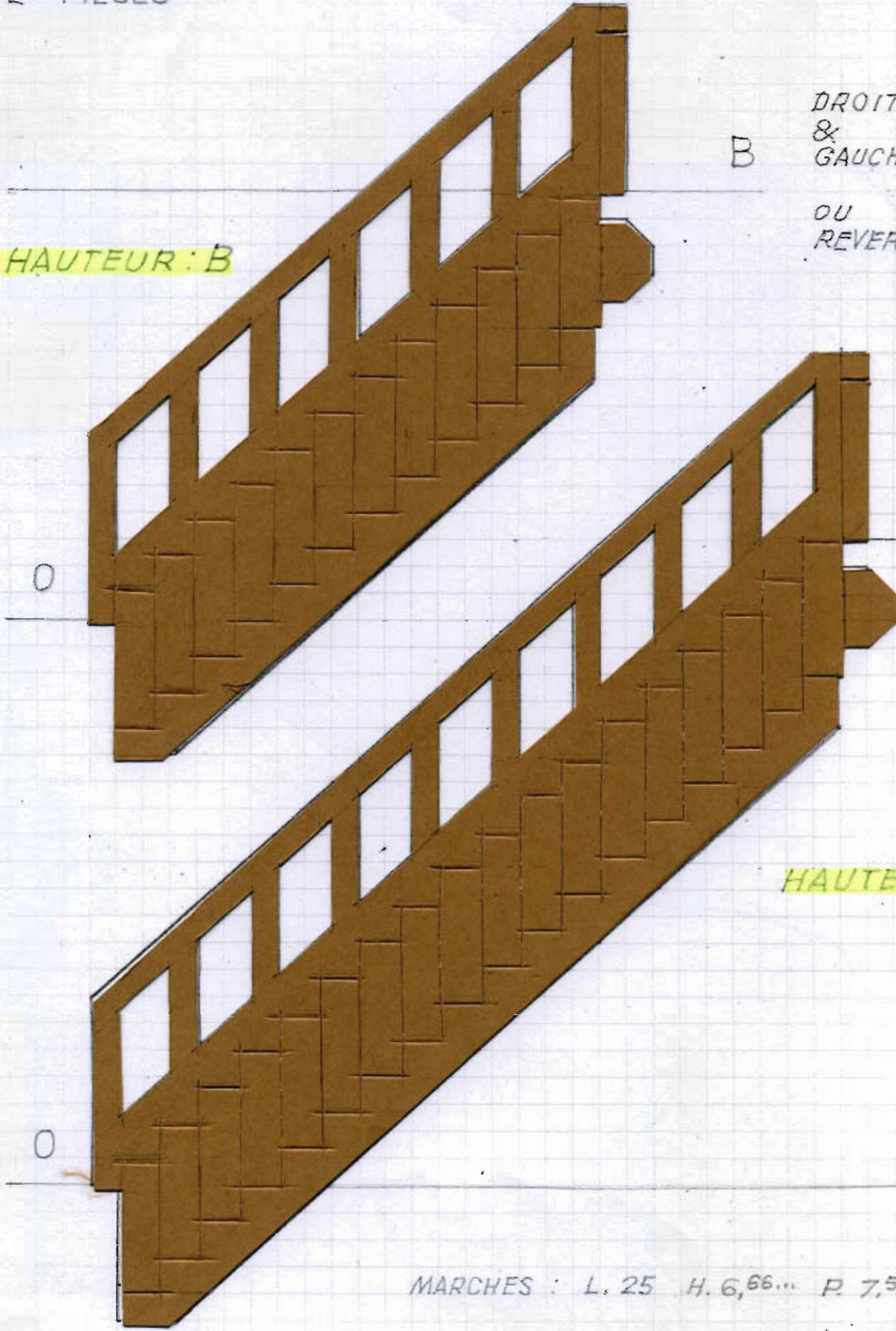


ESCALIERS 1 VOLEE

2 PIECES

HAUTEUR: B

B
DROITS
&
GAUCHES
OU
REVERSIBLES



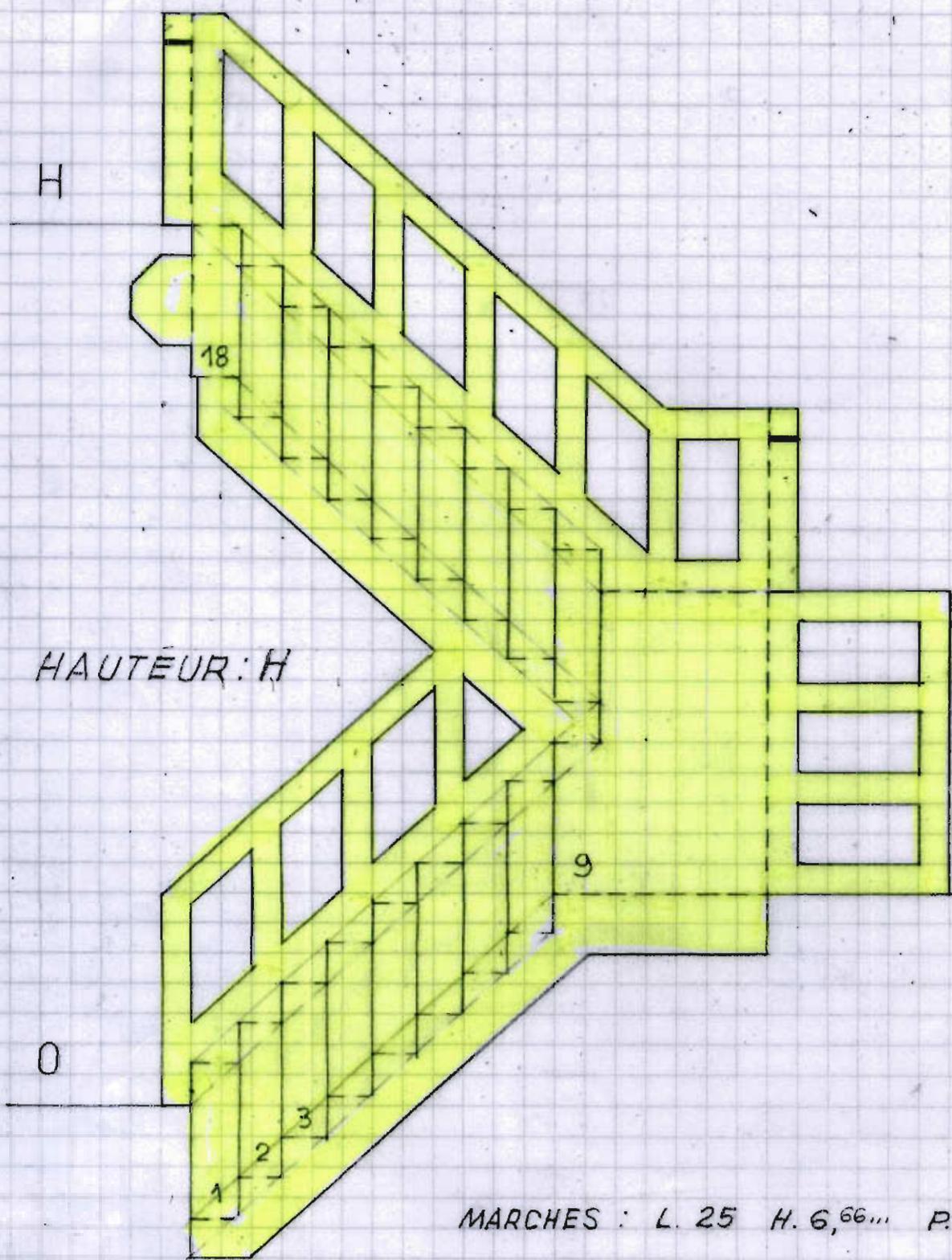
MARCHES : L. 25 H. 6,66... P. 7,5.

ESCALIER

2 VOLEES

11

1 PIECE



ESCALIER

2 VOLEES

11

1 PIECE

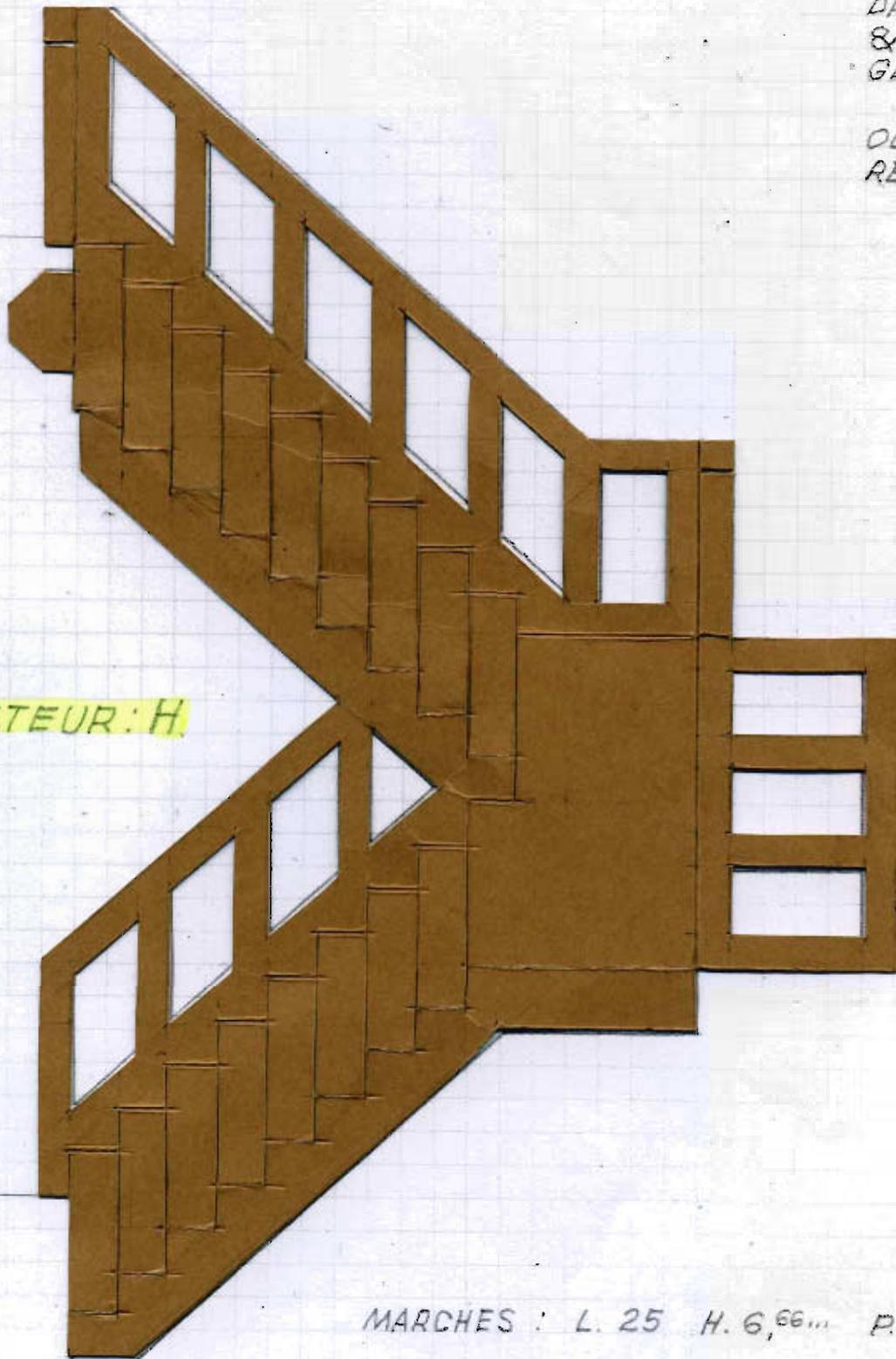
DROIT
&
GAUCHE

OU
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HAUTEUR: H

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MARCHES : L. 25 H. 6,66... P. 7,5

