



SUR - MESURE
STORE + MENUISERIE

GRADEAMENTO

SM - C70x40

Designer: H.LIMA	Date: 16/02/2023	Title: CLÔTURE C70x40	Construction: SM	Version v2022.01 R01	
Check:	Date:	Client: SM	Model: -		Product line: C70x40
Approval:	Date:	Subject: FICHA TECNICA	I.Ref.: -		Type:
Scale: -	Unit: mm	File: FT_MAISSON_GRADES_C70X40_SM_V2022.01a - capa	Project: -		
General tol.: ± 1	Content: Ficha tecnica				
Format: A4					

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COULEURS					
RAL 9016/ 70	RAL 1015 STR	RAL 1247/Mar	RAL 8014 STR		
RAL 3004 STR	RAL 9006 STR	RAL 5014 STR	RAL 7016/ 70	B	
RAL 6005 STR	RAL 5003 STR	RAL 7016 STR	RAL 9005 STR		
GRIS 2900	NOIR 2100				
<i>*Possibilité de laquage en imitation Bois</i>				C	
				D	
				E	
				F	
SYMBOLOGIE					
	LAME COUPÉE				
	DIMENSIONS EN PALIER				
Designer: H.LIMA	Date: 16/02/2023	Title: CLÔTURE C70x40	Construction: SM		
Check:	Date:	Client: SM	Model:		Product line: C70x40
Approval:	Date:	Subject: FICHA TECNICA	(I.Ref.):		Type:
Scale: ####	Unit: mm	File: FT_MAISSON_GRADES_C70x40_SM_V2022.01a - CARAC_1	Project: -		
General tol.: ± 1		Content:	CARACTÉRISTIQUES		Version v2022.01 R01
Format: A4					

4

3

2

1

CARACTÉRISTIQUES

A

CLÔTURE

B

C

D

E

F

MODÈLE	REF	DIMENSIONS MAX		DIMENSIONS MIN	
		LARGEUR (mm) (E)	HAUTEUR (mm) (H)	LARGEUR (mm) (E)	HAUTEUR (mm) (H)
AG11	AG11	2070	1900	430	500
AG12	AG12	2070	1900	430	500
AG13A	AG13A	2070	1700	1100	500
AG13B	AG13B	2070	1900	1100	700
AG14	AG14	2070	1900	430	500
AG15	AG15	2070	1900	430	500
AG16A	AG16A	2070	1700	1100	500
AG16B	AG16B	2070	1900	1100	700
AG17	AG17	2070	1900	430	500
AG18	AG18	2070	1900	430	500
AG19	AG19	2070	1900	430	500
AG20	AG20	2070	1900	430	500
AG21	AG21	2070	1900	430	500
AG23	AG23	2070	1000	430	500
AG24	AG24	2070	1900	430	500
AG25	AG25	2070	1000	430	500
AG26	AG26	2070	1000	430	500
AG31	AG31	2070	1900	430	500
AG32	AG32	2070	1900	430	500
AG33	AG33	2070	1900	500	500
AG36-01	AG36-01	2070	1900	630	800
AG36P	AG36P	2070	1900	630	800
AG37-01	AG37-01	2070	1900	910	650
AG37P	AG37P	2070	1900	770	650
AG38	AG38	2070	1900	430	500
AG42	AG42	2070		430	
AG43	AG43	2070		430	
AG49	AG49	2070	1900	430	500
AG50	AG50	2070	1900	430	500
AG52	AG52	2070		430	

Designer: H.LIMA

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Model:

Product line: C70x40

Approval:

Date:

Subject: FICHA TECNICA

I.Ref.:

Type:

Scale: ###

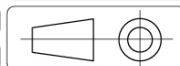
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Project: -

General tol.: ± 1

Format: A4

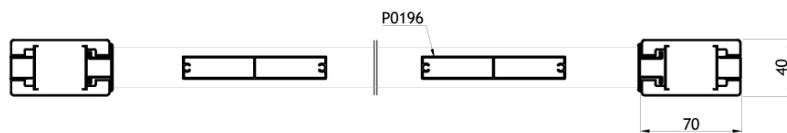
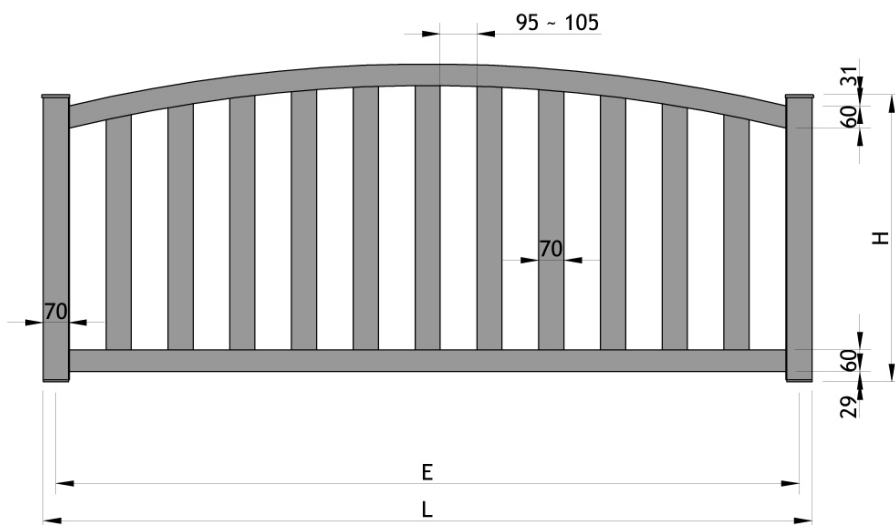


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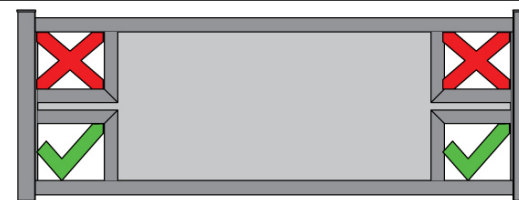
CARACTÉRISTIQUES

 Version
v2022.01 R01

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ACESSÓRIOS CLÔTURE																																
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A0323		Base Gradeamentos 70 x 40 Reforcada	2	Montagem																												
A0444		Base Gradeamento 100 x 70 x 200	2	Montagem																												
					B																											
					C																											
					D																											
					E																											
					F																											
<table><tr><td>Designer: H.LIMA</td><td>Date: 16/02/2023</td><td>Title: CLÔTURE C70x40</td><td>Construction: SM</td><td rowspan="6"> Version v2022.01 R01 </td></tr><tr><td>Check:</td><td>Date:</td><td>Client: SM</td><td>Model:</td><td>Product line: C70x40</td></tr><tr><td>Approval:</td><td>Date:</td><td>Subject: FICHA TECNICA</td><td>(I.Ref.:</td><td>Type:</td></tr><tr><td>Scale: ####</td><td>Unit: mm</td><td colspan="2">File: FT_MAISON_GRADES_C70x40_SM_V2022.01a - ACCESSOIRES PP</td><td>Project: -</td></tr><tr><td>General tol.: ± 1</td><td colspan="2" rowspan="2"></td><td colspan="2">Content: ACCESSOIRES</td></tr><tr><td>Format: A4</td><td colspan="2"></td></tr></table>					Designer: H.LIMA	Date: 16/02/2023	Title: CLÔTURE C70x40	Construction: SM	Version v2022.01 R01	Check:	Date:	Client: SM	Model:	Product line: C70x40	Approval:	Date:	Subject: FICHA TECNICA	(I.Ref.:	Type:	Scale: ####	Unit: mm	File: FT_MAISON_GRADES_C70x40_SM_V2022.01a - ACCESSOIRES PP		Project: -	General tol.: ± 1			Content: ACCESSOIRES		Format: A4		
Designer: H.LIMA	Date: 16/02/2023	Title: CLÔTURE C70x40	Construction: SM	Version v2022.01 R01																												
Check:	Date:	Client: SM	Model:		Product line: C70x40																											
Approval:	Date:	Subject: FICHA TECNICA	(I.Ref.:		Type:																											
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General tol.: ± 1			Content: ACCESSOIRES																													
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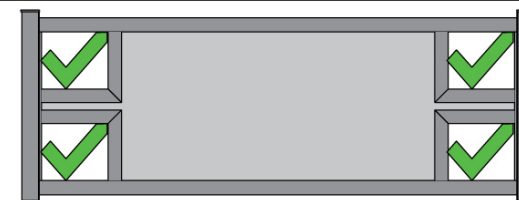
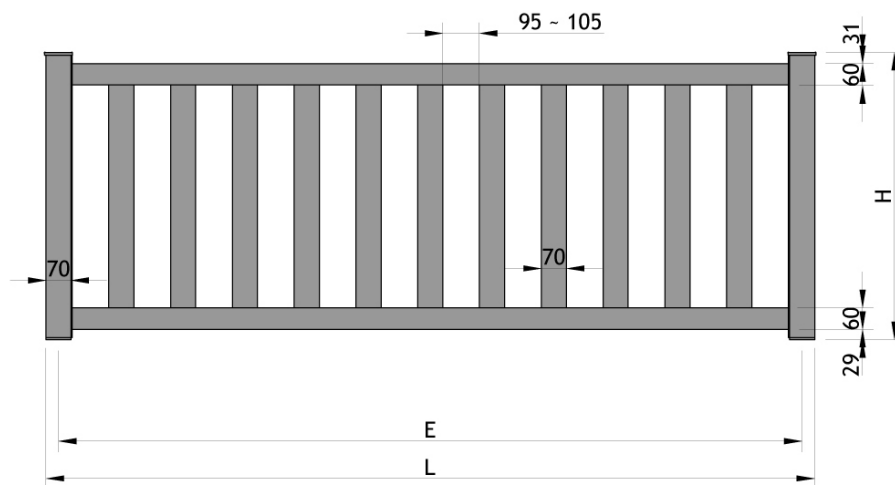
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Possibilité de boîte aux lettres

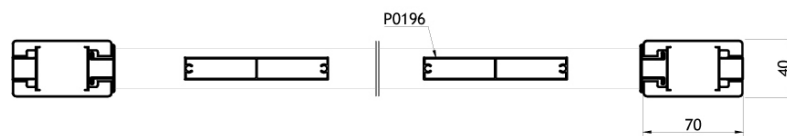
Voir Pag "Détail de construction de clôture avec boîte aux lettres car montant supplémentaire"

Designer: H.LIMA	Date: 16/02/2023	Title: CLÔTURE C70x40	Construction: SM	Version v2022.01 R01
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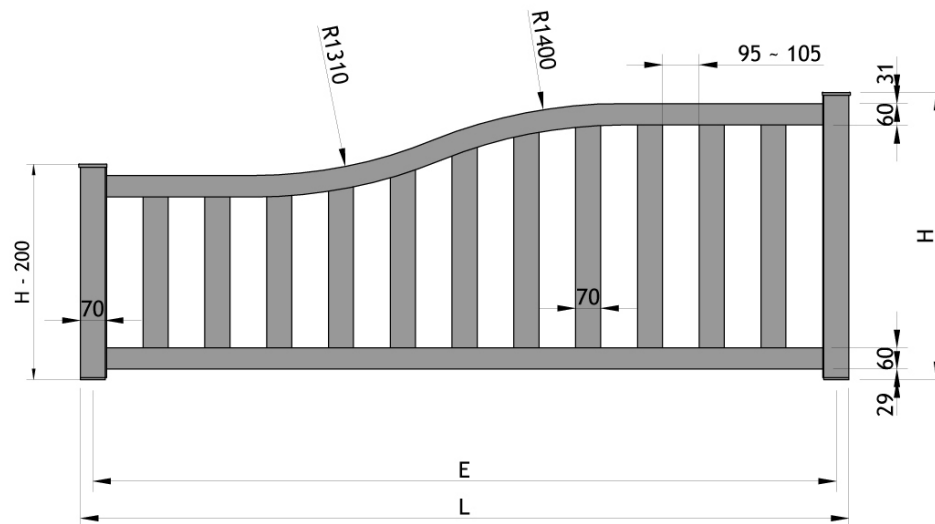
Possibilité de boîte aux lettres

Voir Pag "Détail de construction de clôture avec boîte aux lettres car montant supplémentaire"



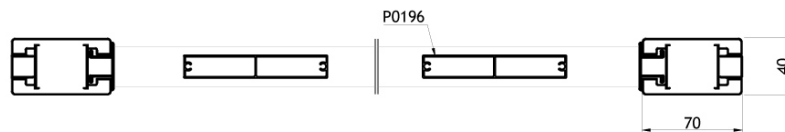
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Designer: H.LIMA	Date: 16/02/2023	Title: CLÔTURE C70x40	Construction: SM	Version v2022.01 R01
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Approval:	Date:	Subject: FICHA TECNICA	(.Ref.: AG12	
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General tol.: ± 1		Content: AG12	Project: -	
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Possibilité de boîte aux lettres

Voir Pag "Détail de construction de clôture avec boîte aux lettres car montant supplémentaire"

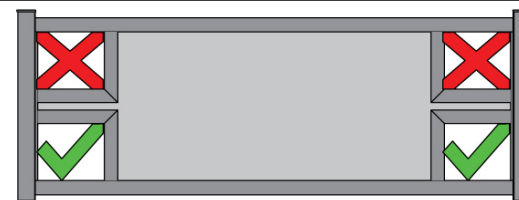
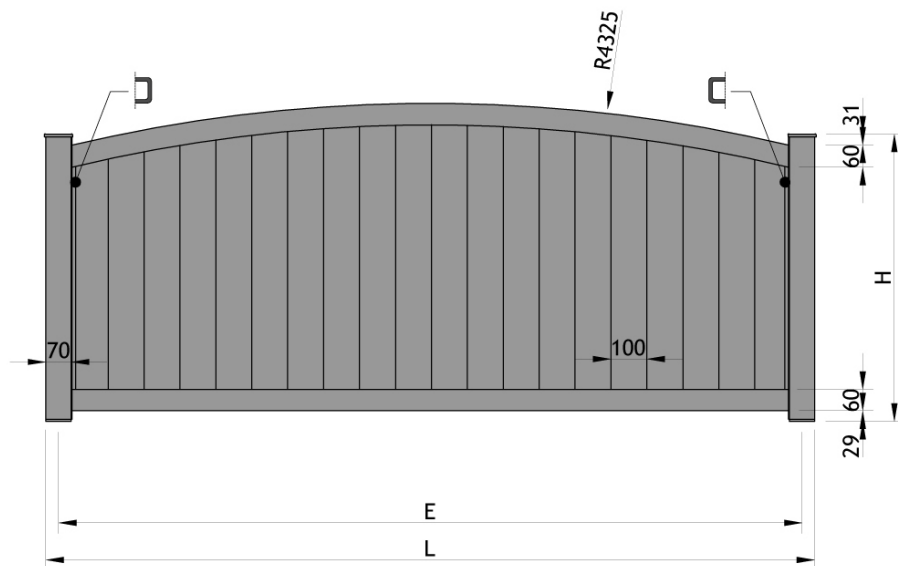


AG13A (500<hauteur<1700)

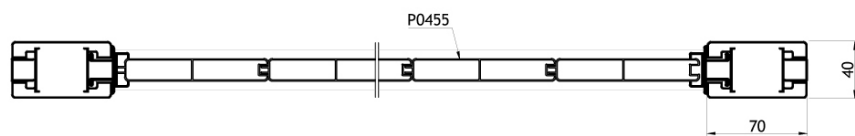


AG13B (700<hauteur<1900)

Designer: H.LIMA	Date: 16/02/2023	Title: CLÔTURE C70x40	Construction: SM	Version v2022.01 R01	
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Approval:	Date:	Subject: FICHA TECNICA	I.Ref.: AG13		Type: -
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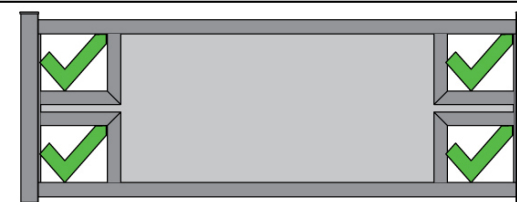
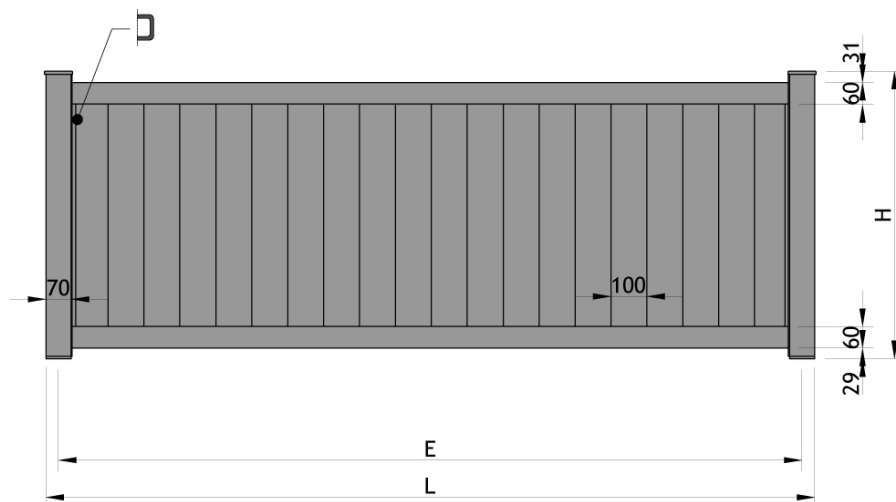


Possibilité de boîte aux lettres

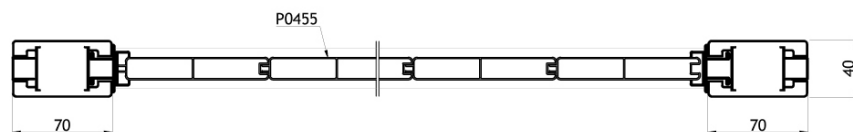


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Designer: H.LIMA	Date: 16/02/2023	Title: CLÔTURE C70x40	Construction: SM	Version v2022.01 R01
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Approval:	Date:	Subject: FICHA TECNICA	Product line: C70x40	
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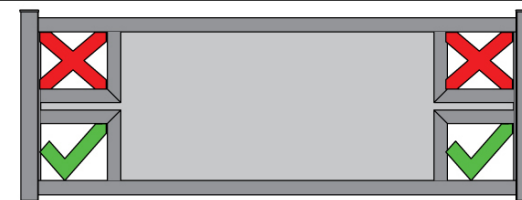
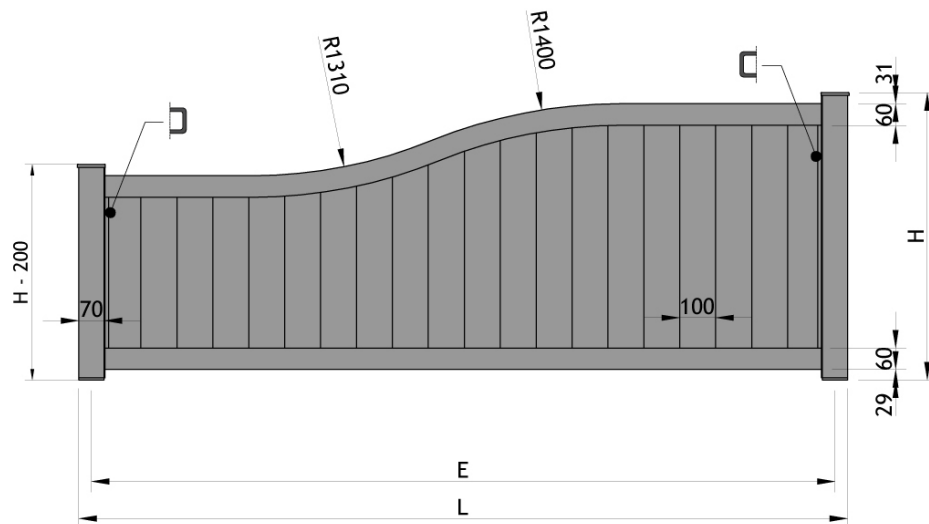


Possibilité de boîte aux lettres



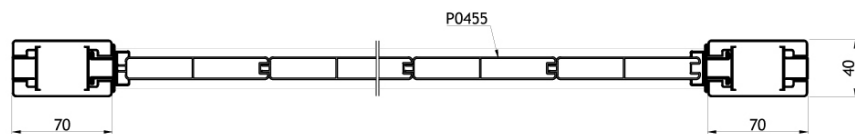
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Designer: H.LIMA	Date: 16/02/2023	Title: CLÔTURE C70x40	Construction: SM	Version v2022.01 R01
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Approval:	Date:	Subject: FICHA TECNICA	Product line: C70x40	
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Format: A4				



Possibilité de boîte aux lettres

Voir Pag "Détail de construction de clôture avec boîte aux lettres car montant supplémentaire"



Section horizontale



AG16A (500<hauteur<1700)



AG16B (700<hauteur<1900)

Designer: H.LIMA	Date: 16/02/2023	Title: CLÔTURE C70x40	Construction: SM	Version v2022.01 R01
Check:	Date:	Client: SM	Model: AG16	
Approval:	Date:	Subject: FICHA TECNICA	(.Ref.: AG16	
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Format: A4				

A

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C

D

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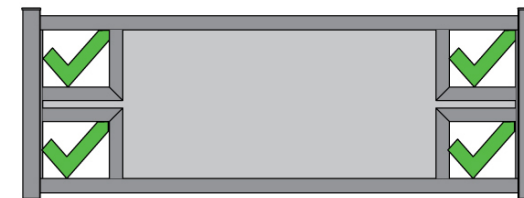
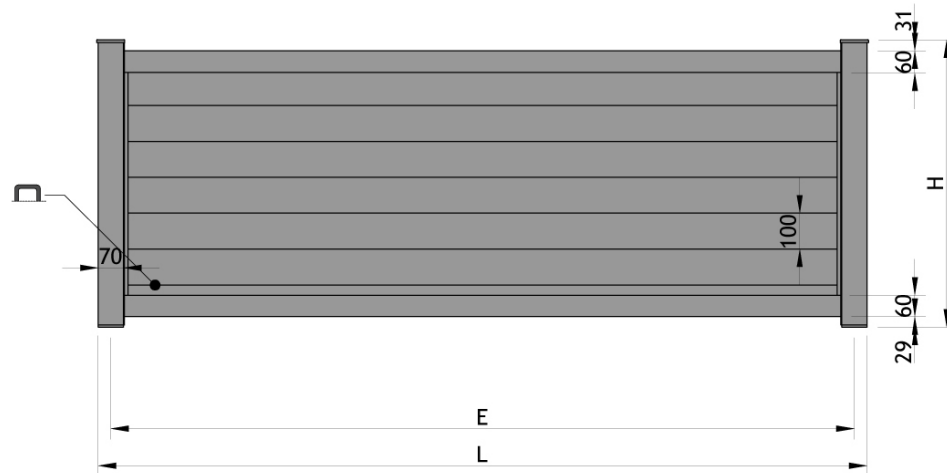
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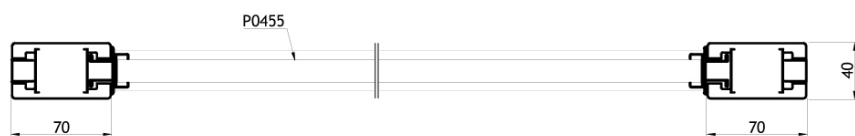
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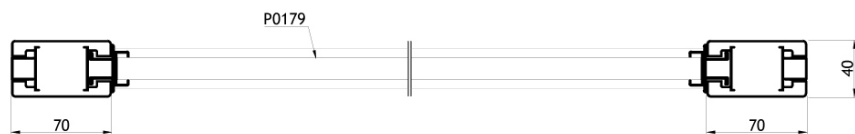
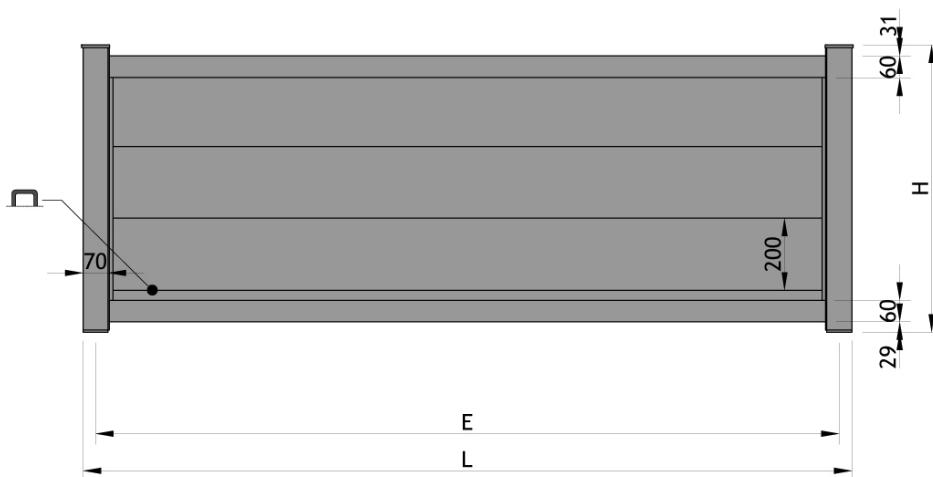


Possibilité de boîte aux lettres

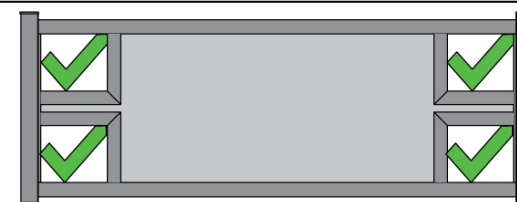


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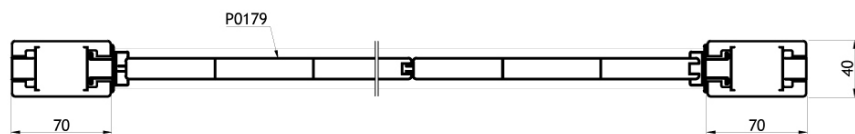
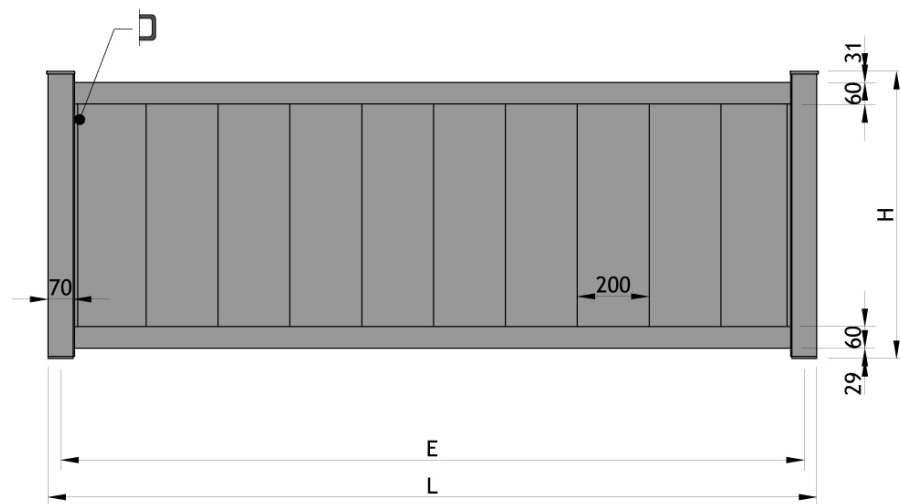


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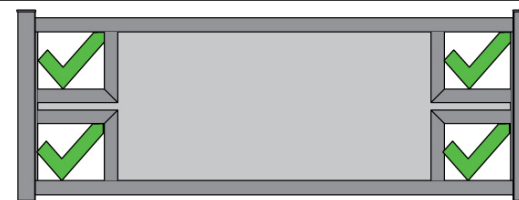


Possibilité de boîte aux lettres

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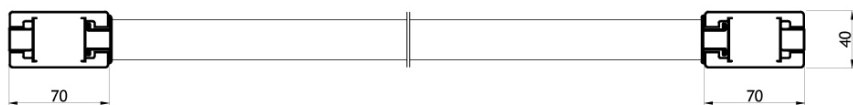
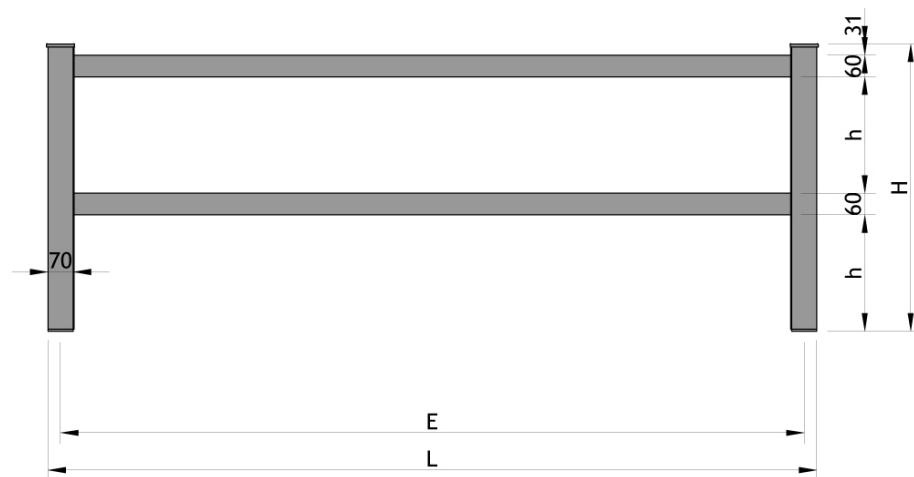
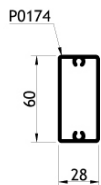
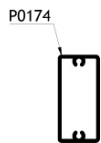


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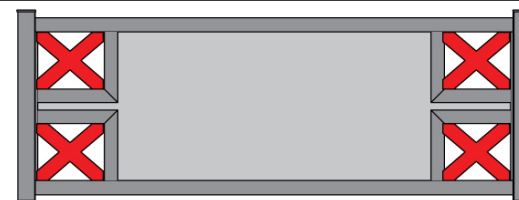


Possibilité de boîte aux lettres

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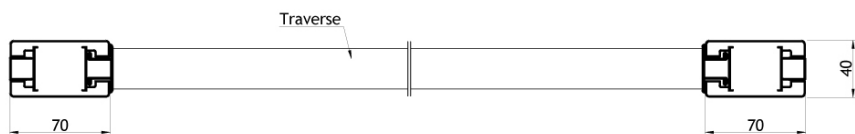
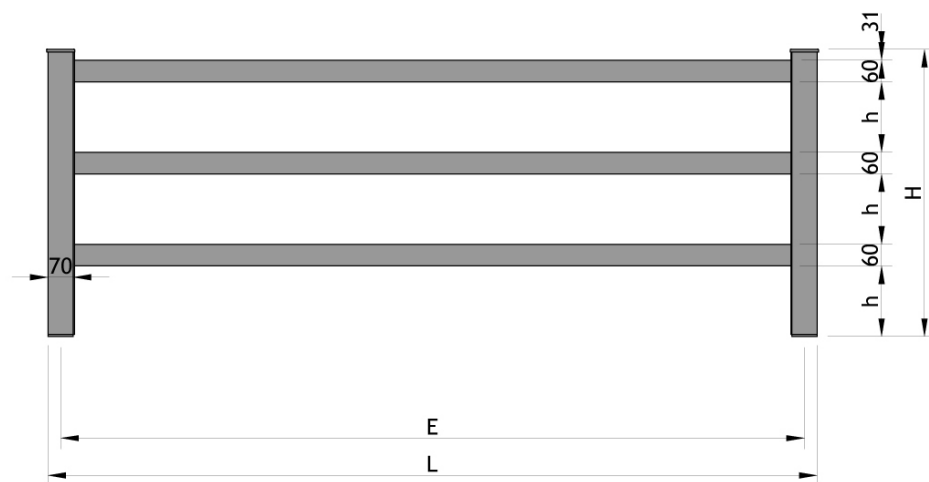
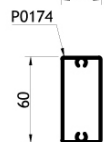
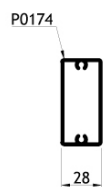
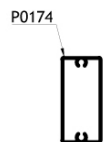


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Possibilité de boîte aux lettres

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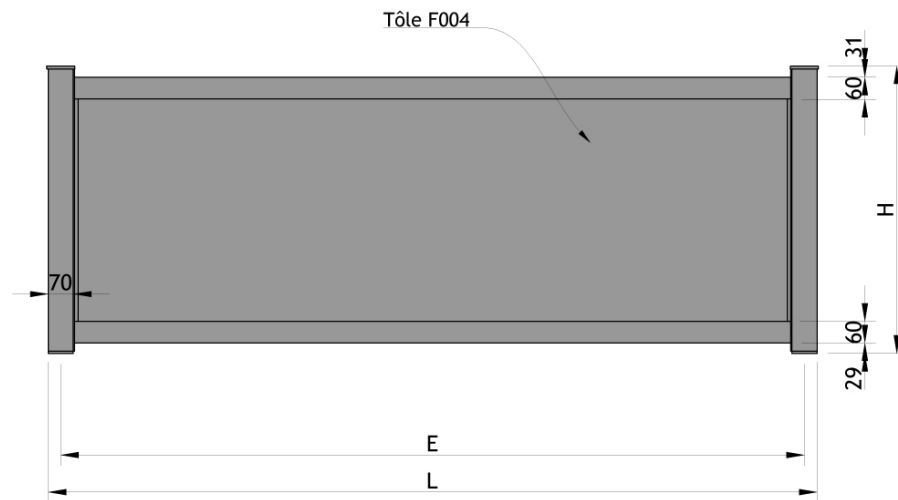


Possibilité de boîte aux lettres

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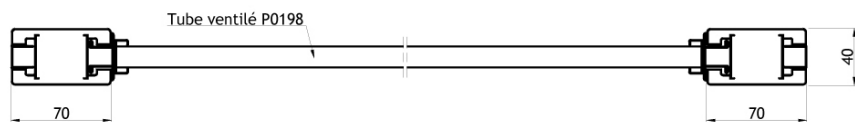
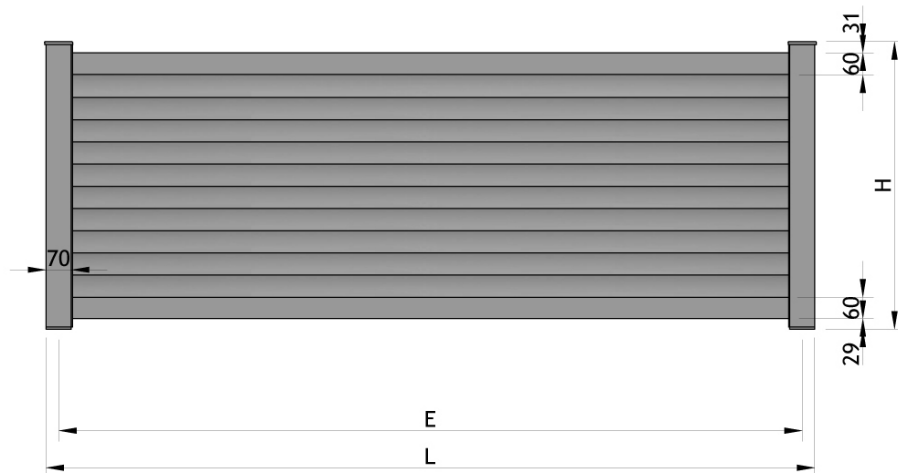
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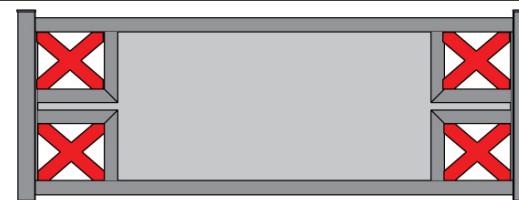
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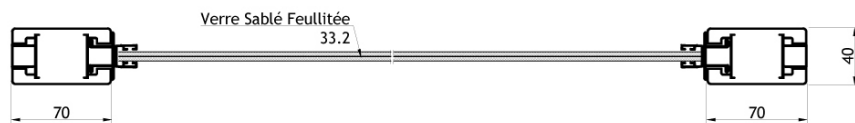
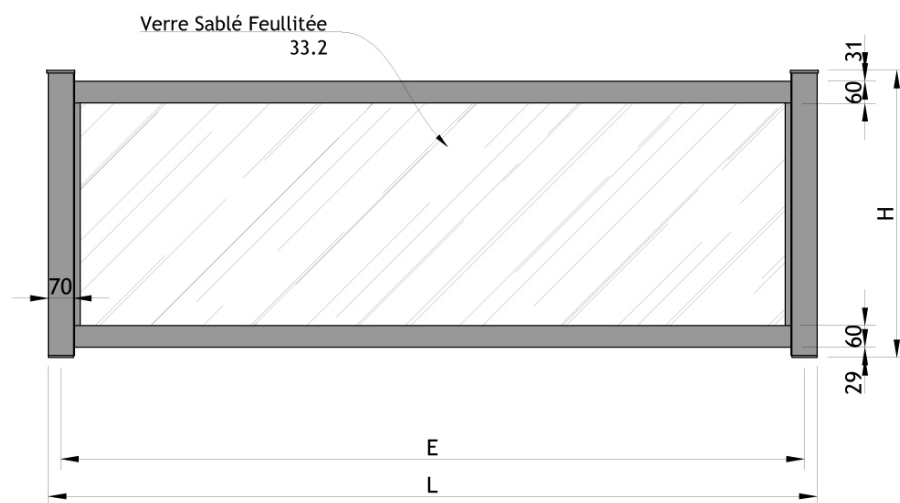


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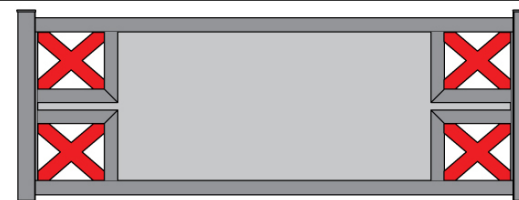


Possibilité de boîte aux lettres

Designer: H.LIMA	Date: 16/02/2023	Title: CLÔTURE C70x40	Construction: SM	Version v2022.01 R01	
Check:	Date:	Client: SM	Model: AG24		Product line: C70x40
Approval:	Date:	Subject: FICHA TECNICA	I.Ref.: AG24		Type: -
Scale: 1:20	Unit: mm	File: FT_MAIISON_GRADES_C70X40_SM_V2022.01a - AG24			Project: -
General tol.: ± 1	Content: AG24				
Format: A4					



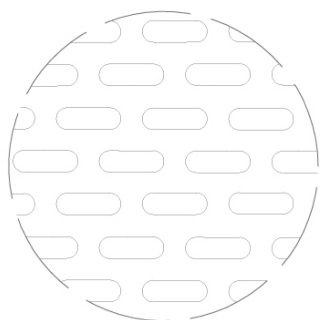
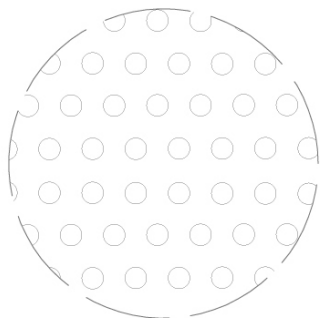
Section horizontale



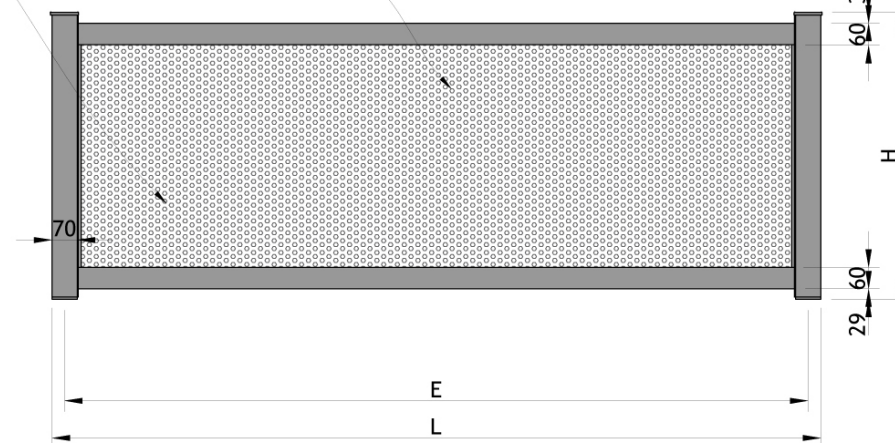
Possibilité de boîte aux lettres

Designer: H.LIMA	Date: 16/02/2023	Title: CLÔTURE C70x40	Construction: SM	Version v2022.01 R01	
Check:	Date:	Client: SM	Model: AG25		Product line: C70x40
Approval:	Date:	Subject: FICHA TECNICA	(.Ref.: AG25		Type: -
Scale: 1:20	Unit: mm	File: FT_MAIISON_GRADES_C70X40_SM_V2022.01a - AG25	Project: -		
General tol.: ± 1		Content: AG25			
Format: A4					

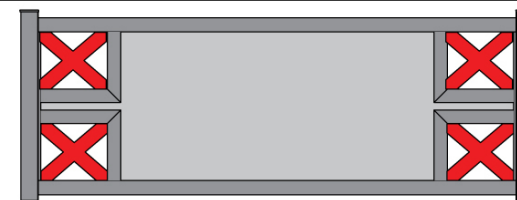
Options tôle perforée



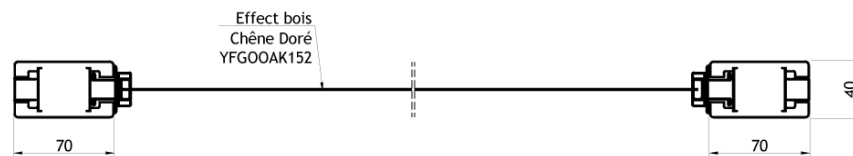
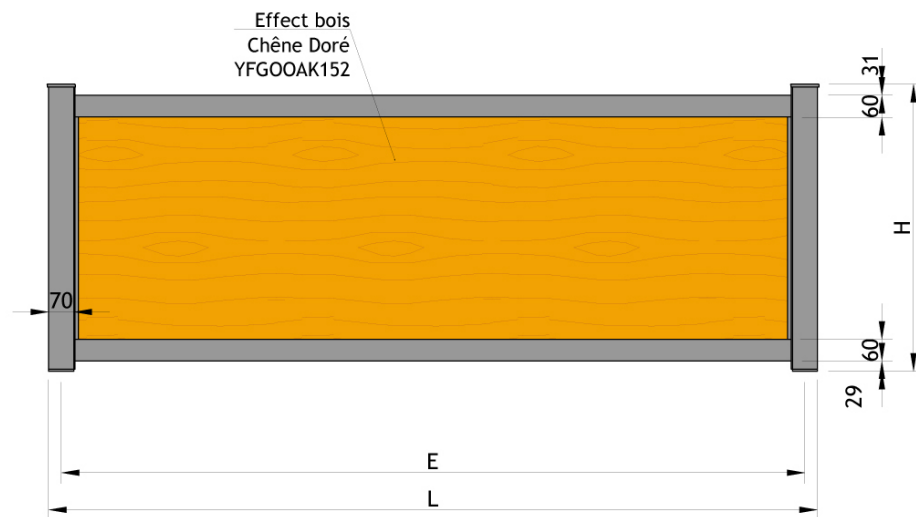
Tôle perforée



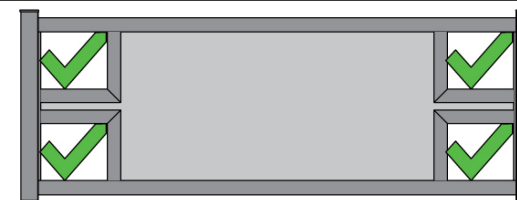
Possibilité de boîte aux lettres



Designer: H.LIMA	Date: 16/02/2023	Title: CLÔTURE C70x40	Construction: SM	Version v2022.01 R01
Check:	Date:	Client: SM	Model: AG26	
Approval:	Date:	Subject: FICHA TECNICA	(.Ref.: AG26	
Scale: 1:20	Unit: mm	File: FT_MAISSON_GRADES_C70X40_SM_V2022.01a - AG26	Project: -	
General tol.: ± 1	Content: AG26			
Format: A4				

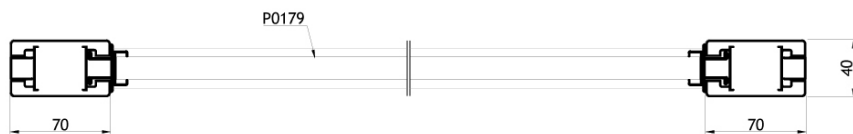
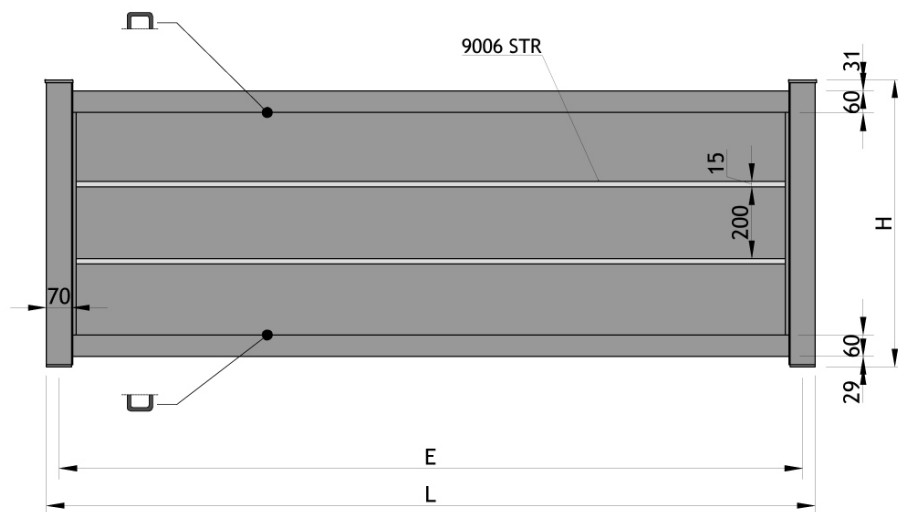
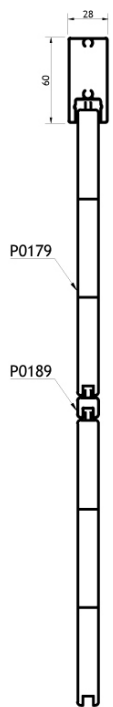


Section horizontale

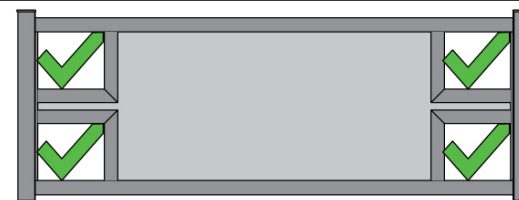


Possibilité de boîte aux lettres

Designer: H.LIMA	Date: 16/02/2023	Title: CLÔTURE C70x40	Construction: SM	Version v2022.01 R01
Check:	Date:	Client: SM	Model: AG28	
Approval:	Date:	Subject: FICHA TECNICA	(.Ref.: AG28	
Scale: 1:20	Unit: mm	File: FT_MAISSON_GRADES_C70X40_SM_V2022.01a - AG28	Project: -	
General tol.: ± 1	Content: AG28			
Format: A4				

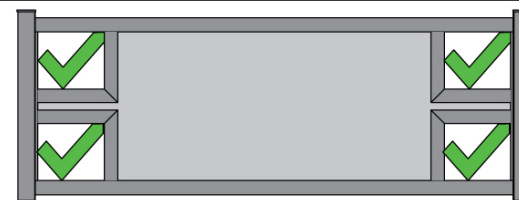
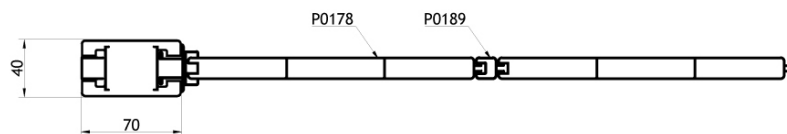
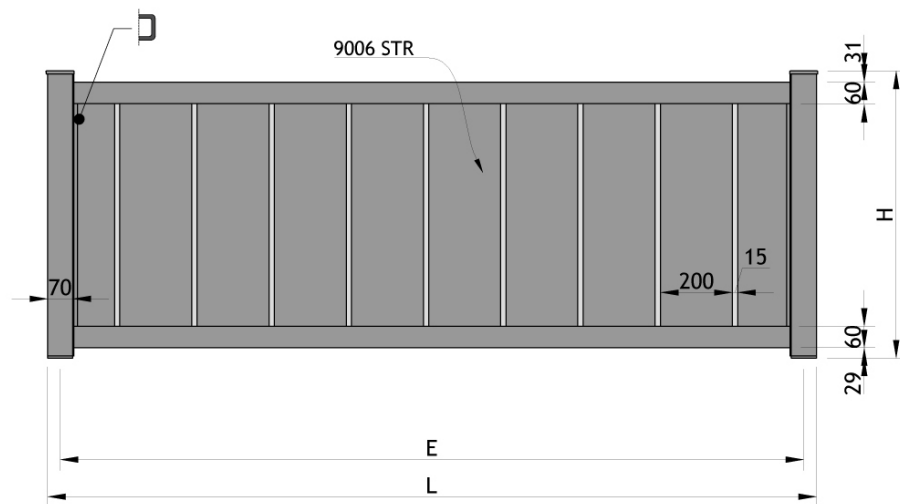


Section horizontale



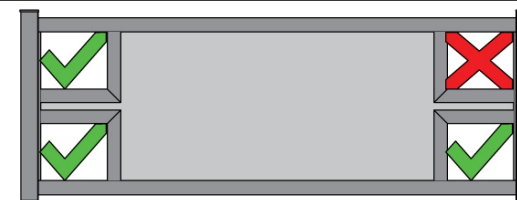
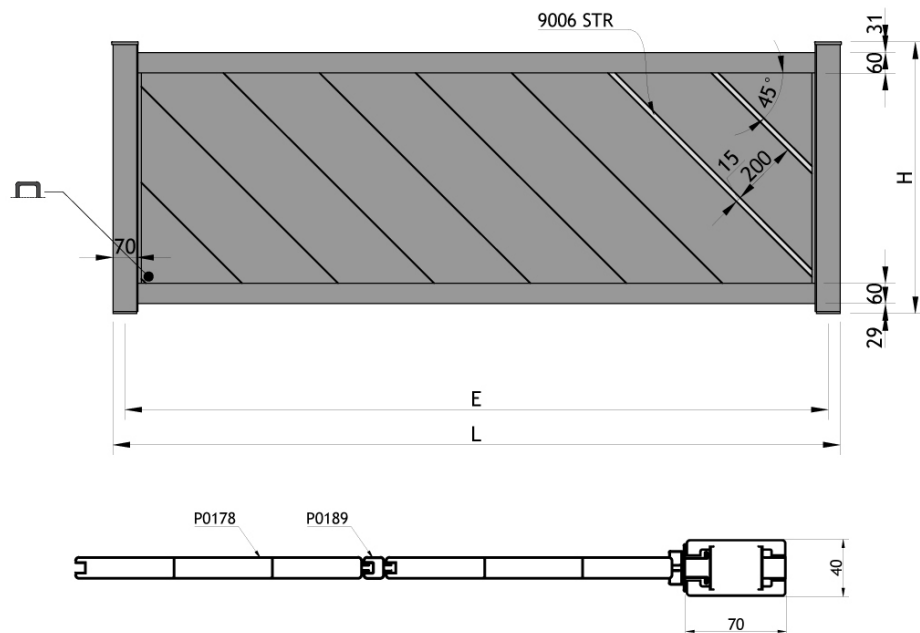
Possibilité de boîte aux lettres

Designer: H.LIMA	Date: 16/02/2023	Title: CLÔTURE C70x40	Construction: SM	Version v2022.01 R01	
Check:	Date:	Client: SM	Model: AG31		Product line: C70x40
Approval:	Date:	Subject: FICHA TECNICA	(.Ref.: AG31		Type: -
Scale: 1:20	Unit: mm	File: FT_MAISSON_GRADES_C70X40_SM_V2022.01a - AG31			Project: -
General tol.: ± 1	Content: AG31				
Format: A4					



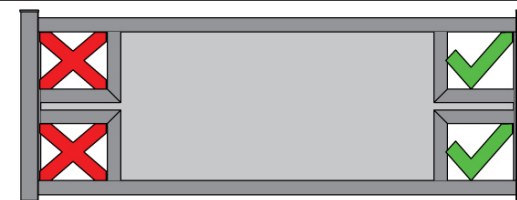
Possibilité de boîte aux lettres

Designer: H.LIMA	Date: 16/02/2023	Title: CLÔTURE C70x40	Construction: SM	Version v2022.01 R01
Check:	Date:	Client: SM	Model: AG32	
Approval:	Date:	Subject: FICHA TECNICA	(.Ref.: AG32	
Scale: 1:20	Unit: mm	File: FT_MAIISON_GRADES_C70X40_SM_V2022.01a - AG32	Project: -	
General tol.: ± 1	Content: AG32			
Format: A4				

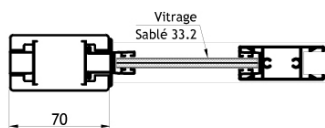
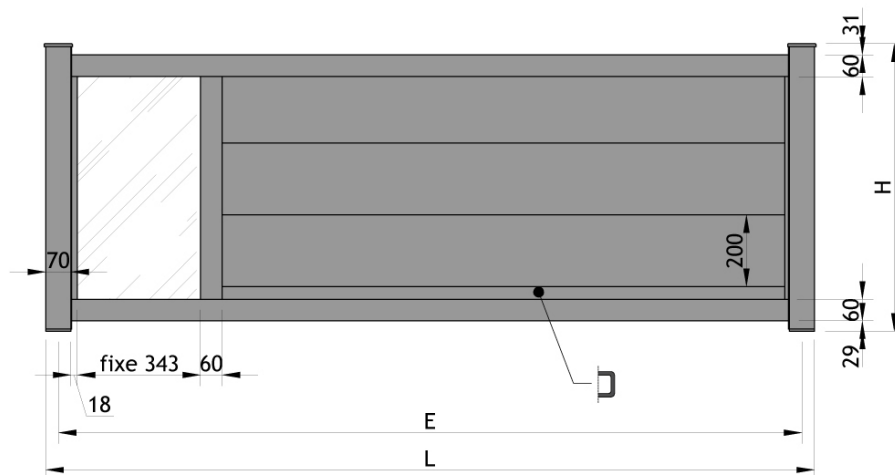


Possibilité de boîte aux lettres

Designer: H.LIMA	Date: 16/02/2023	Title: CLÔTURE C70x40	Construction: SM	Version v2022.01 R01
Check:	Date:	Client: SM	Model: AG33	
Approval:	Date:	Subject: FICHA TECNICA	(.Ref.: AG33	
Scale: 1:21.1515	Unit: mm	File: FT_MAIISON_GRADES_C70X40_SM_V2022.01a - AG33	Project: -	
General tol.: ± 1	Content: AG33			
Format: A4				

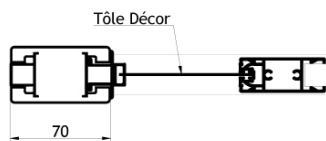
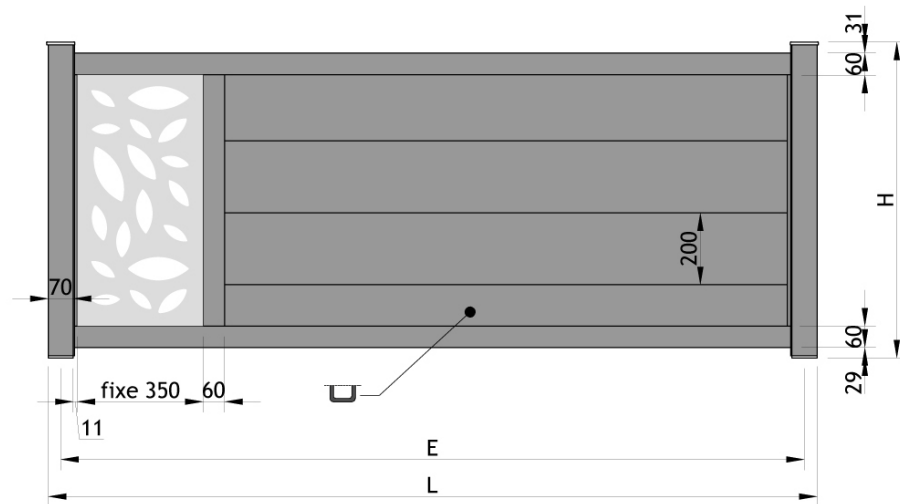


Possibilité de boîte aux lettres

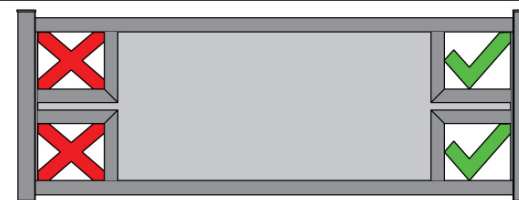


Section horizontale

Designer: H.LIMA	Date: 16/02/2023	Title: CLÔTURE C70x40	Construction: SM	Version v2022.01 R01
Check:	Date:	Client: SM	Model: AG34	
Approval:	Date:	Subject: FICHA TECNICA	(.Ref.: AG34	
Scale: 1:20	Unit: mm	File: FT_MAIISON_GRADES_C70X40_SM_V2022.01a - AG34	Project: -	
General tol.: ± 1	Content: AG34			
Format: A4				

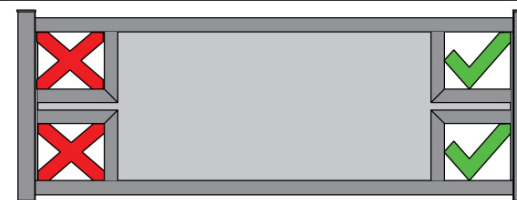
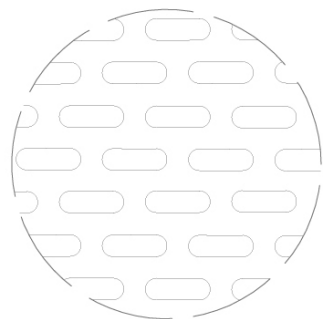


Section horizontale

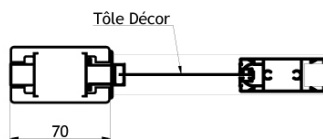
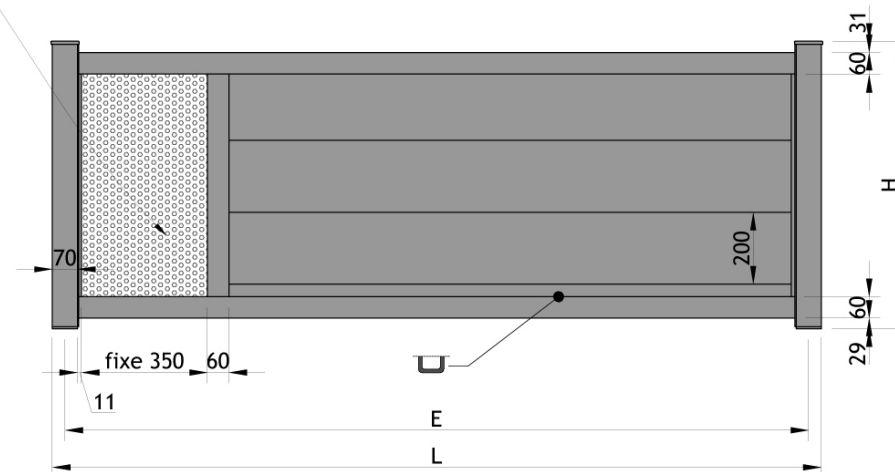


Possibilité de boîte aux lettres

Designer: H.LIMA	Date: 16/02/2023	Title: CLÔTURE C70x40	Construction: SM	Version v2022.01 R01
Check:	Date:	Client: SM	Model: AG36-01	
Approval:	Date:	Subject: FICHA TECNICA	(.Ref.: AG36-01	
Scale: 1:20	Unit: mm	File: FT_MAIISON_GRADES_C70X40_SM_V2022.01a - AG36	Project: -	
General tol.: ± 1	Content: AG36-01			
Format: A4				

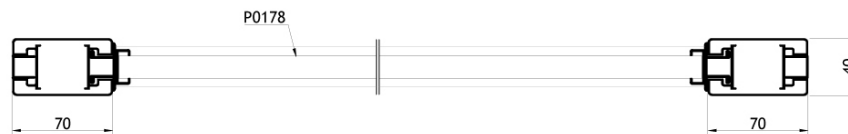
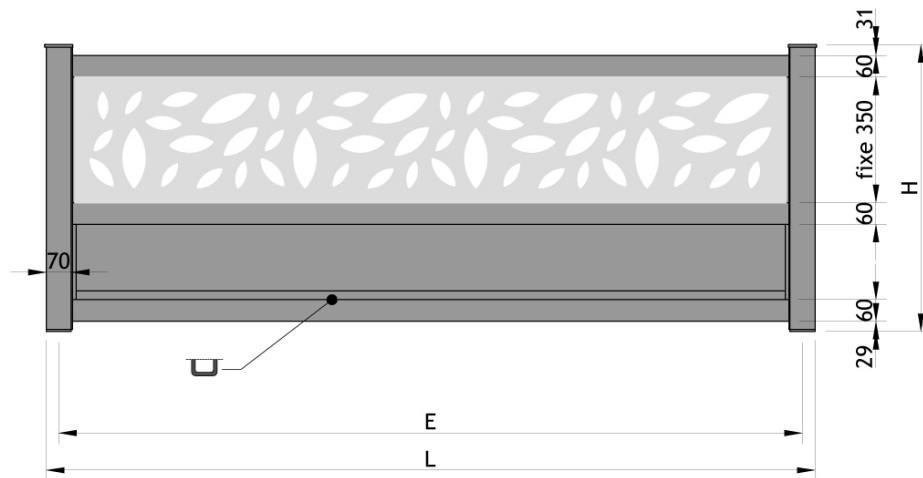
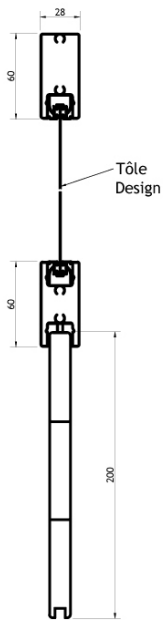


Possibilité de boîte aux lettres



Section horizontale

Designer: H.LIMA	Date: 16/02/2023	Title: CLÔTURE C70x40	Construction: SM	Version v2022.01 R01	
Check:	Date:	Client: SM	Model: AG36P		Product line: C70x40
Approval:	Date:	Subject: FICHA TECNICA	I.Ref.: AG36P		Type: -
Scale: 1:20	Unit: mm	File: FT_MAISSON_GRADES_C70X40_SM_V2022.01a - AG36p			Project: -
General tol.: ± 1			Content:		
Format: A4			AG36P		

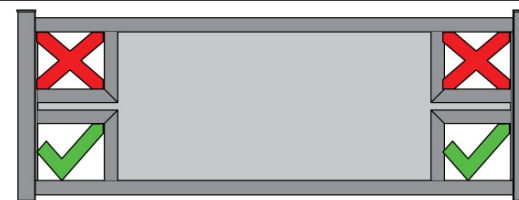
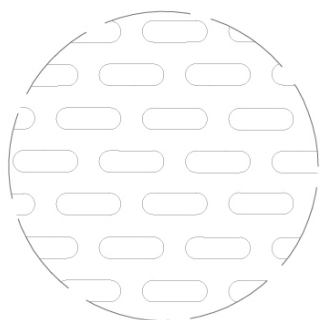
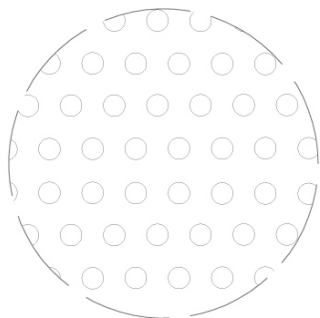


Possibilité de boîte aux lettres

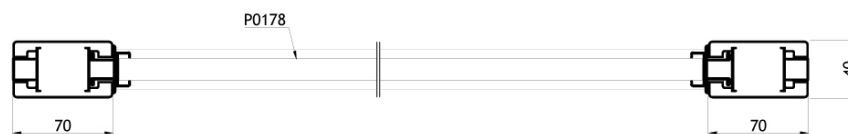
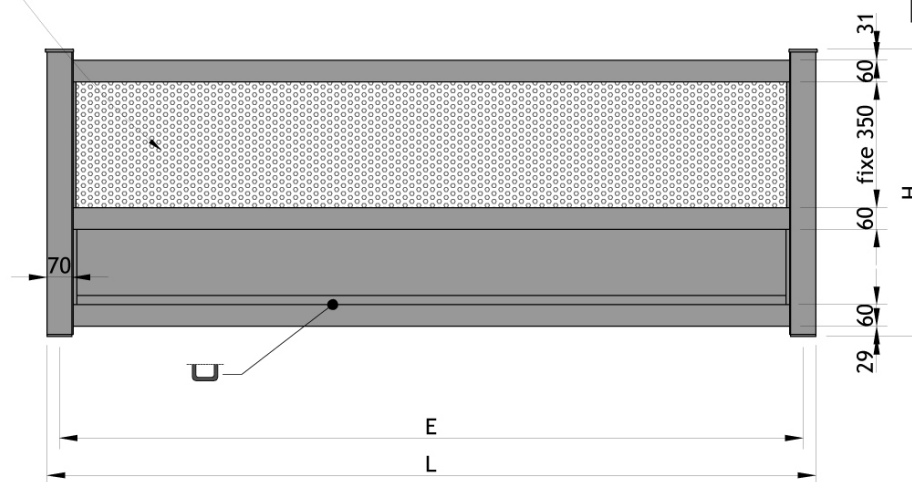
H= ou > 875mm

Designer: H.LIMA	Date: 16/02/2023	Title: CLÔTURE C70x40	Construction: SM	Version v2022.01 R01
Check:	Date:	Client: SM	Model: AG37	
Approval:	Date:	Subject: FICHA TECNICA	(.Ref.: AG37	
Scale: 1:20	Unit: mm	File: FT_MAISSON_GRADES_C70X40_SM_V2022.01a - AG37	Project: -	
General tol.: ± 1	Content: AG37-01			
Format: A4				

Options tôle perforée

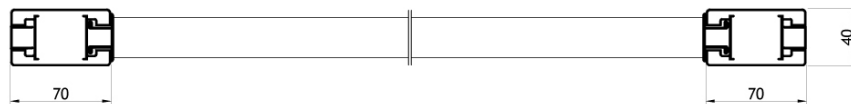
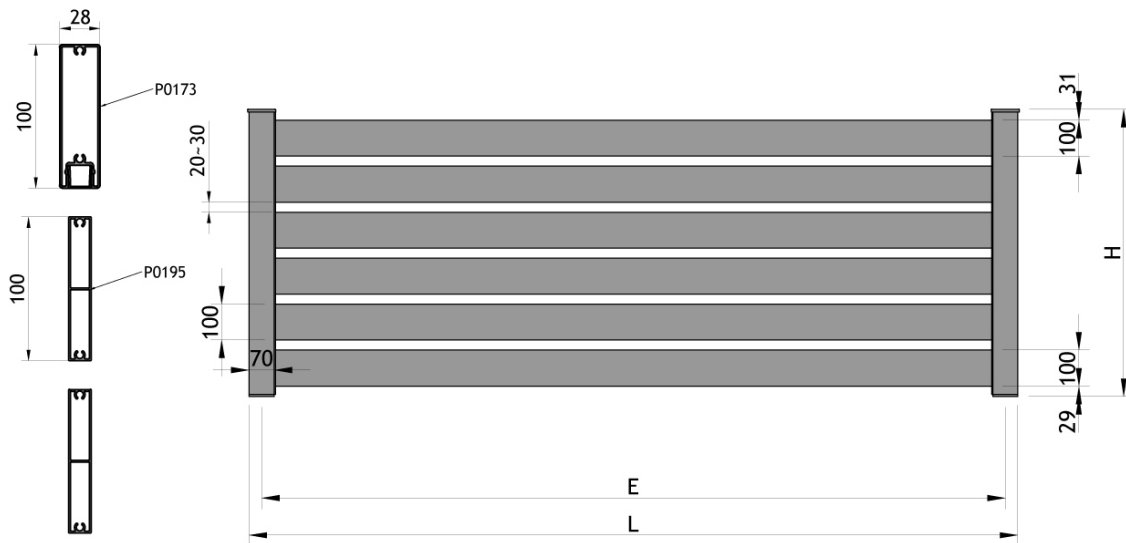


Possibilité de boîte aux lettres
H=ou > 875



Section horizontale

Designer: H.LIMA	Date: 16/02/2023	Title: CLÔTURE C70x40	Construction: SM	Version v2022.01 R01
Check:	Date:	Client: SM	Model: AG37P	
Approval:	Date:	Subject: FICHA TECNICA	(.Ref.: AG37P	
Scale: 1:20	Unit: mm	File: FT_MAISSON_GRADES_C70X40_SM_V2022.01a - AG37P	Project: -	
General tol.: ± 1	Content: AG37P			
Format: A4				



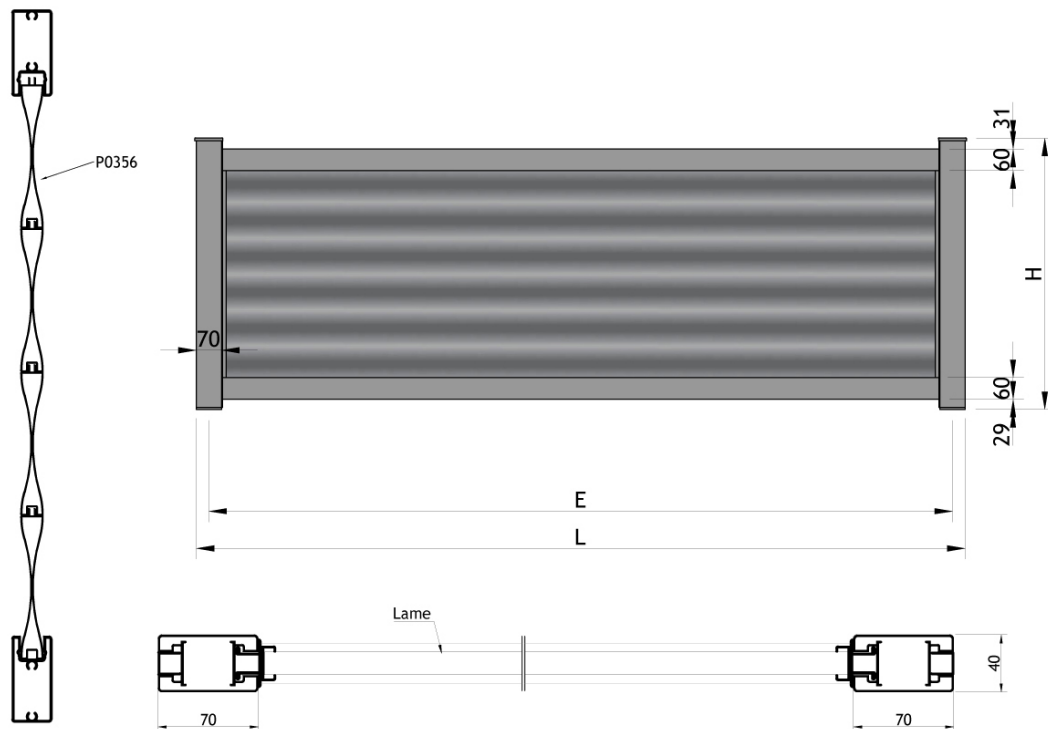
Section horizontale



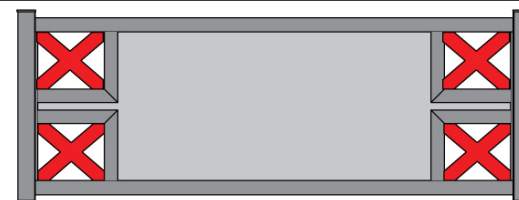
Possibilité de boîte aux lettres

Voir Pag "Détail de construction de clôture avec boîte aux lettres car montant supplémentaire"

Designer: H.LIMA	Date: 16/02/2023	Title: CLÔTURE C70x40	Construction: SM	Version v2022.01 R01
Check:	Date:	Client: SM	Model: AG38	
Approval:	Date:	Subject: FICHA TECNICA	(.Ref.: AG38	
Scale: 1:20	Unit: mm	File: FT_MAIISON_GRADES_C70X40_SM_V2022.01a - AG38	Type: -	
General tol.: ± 1	Content: AG38		Project: -	
Format: A4				



Section horizontale



Possibilité de boîte aux lettres

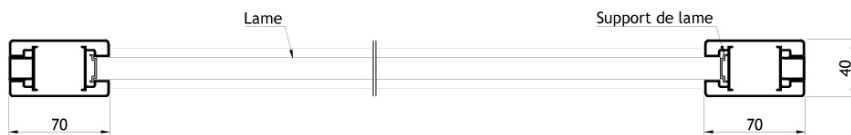
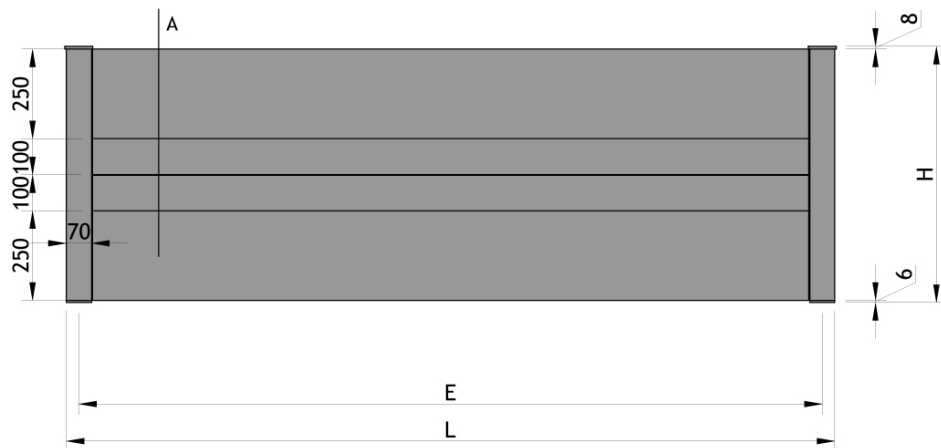
Designer: H.LIMA	Date: 16/02/2023	Title: CLÔTURE C70x40	Construction: SM	Version v2022.01 R01	
Check:	Date:	Client: SM	Model: AG42		Product line: C70x40
Approval:	Date:	Subject: FICHA TECNICA	(.Ref.: AG42		Type: -
Scale: 1:20	Unit: mm	File: FT_MAIISON_GRADES_C70X40_SM_V2022.01a - AG-42			Project: -
General tol.: ± 1	Content: AG42				
Format: A4	AG42				



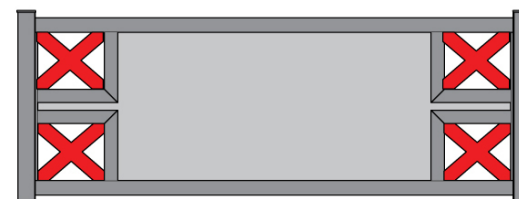
256, 356, 456, 556 ,656 ,756 ,856 ,956, 1056, 1156, 1256, 1356, 1456 ,
1556, 1656, 1756



P0356



Section horizontale

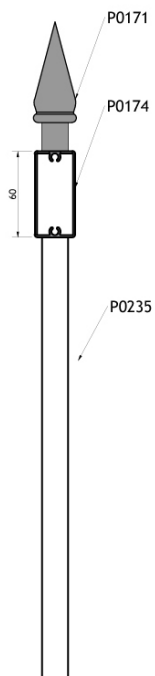


Possibilité de boîte aux lettres

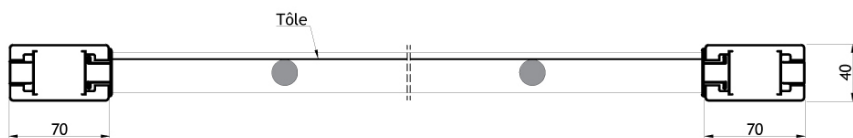
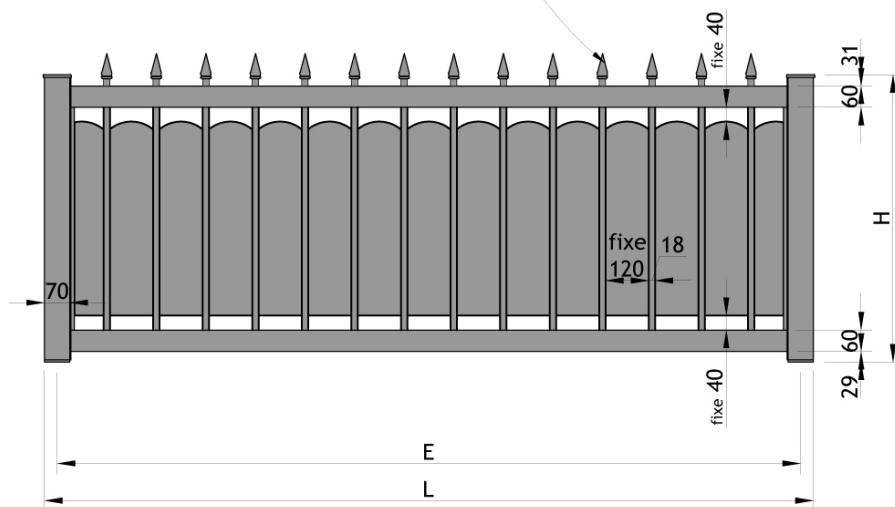
Designer: H.LIMA	Date: 16/02/2023	Title: CLÔTURE C70x40	Construction: SM	Version v2022.01 R01
Check:	Date:	Client: SM	Model: AG43	
Approval:	Date:	Subject: FICHA TECNICA	(.Ref.: AG43	
Scale: 1:20	Unit: mm	File: FT_MAIISON_GRADES_C70X40_SM_V2022.01a - AG43	Project: -	
General tol.: ± 1	Content: AG43			
Format: A4				



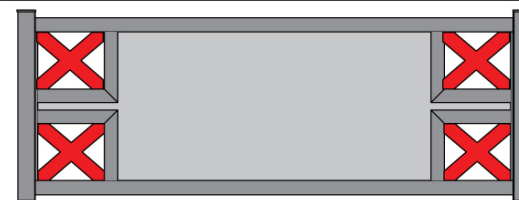
714 , 814 , 914 , 1164 , 1364 ,1414, 1564 , 1614, 1814, 1864



Options pointes dorées



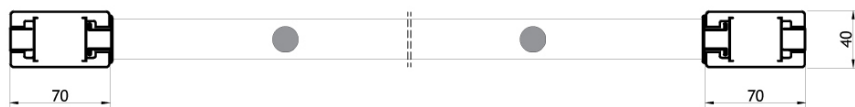
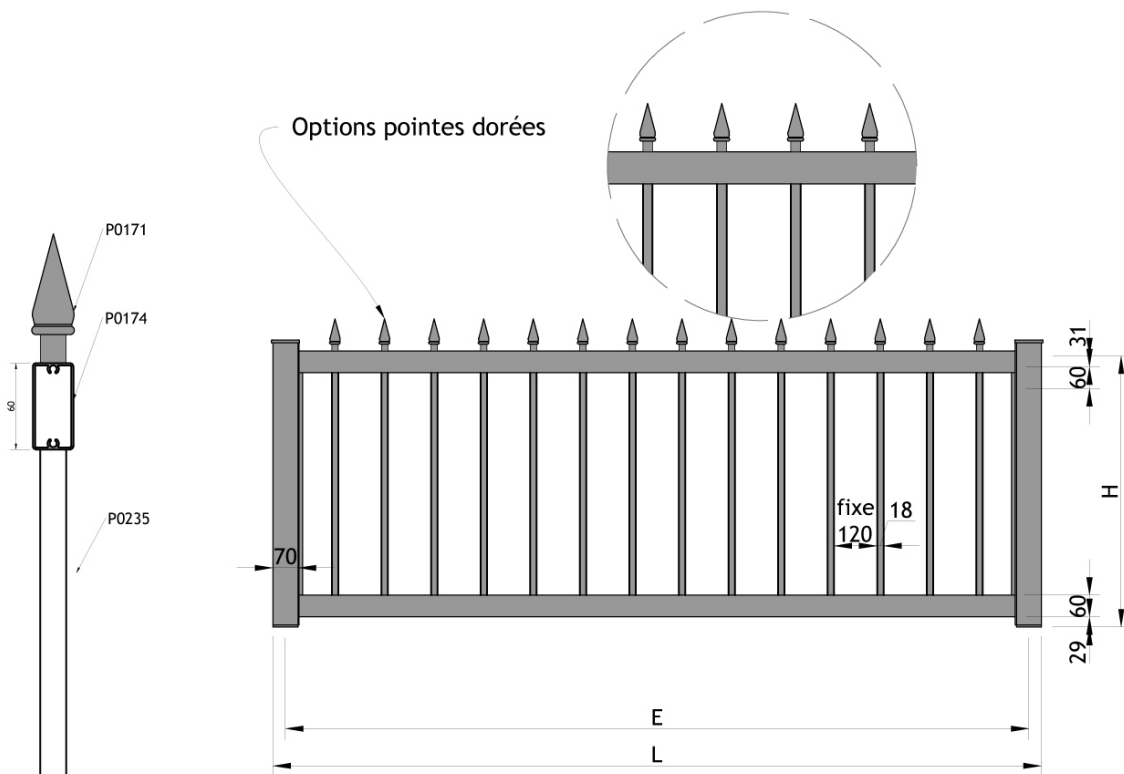
Section horizontale



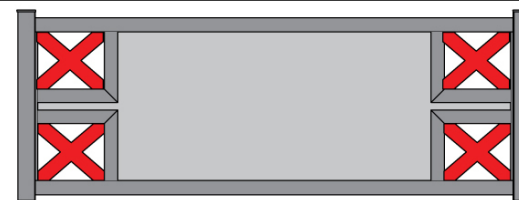
Possibilité de boîte aux lettres

Voir Pag "Détail de construction de clôture avec boîte aux lettres car montant supplémentaire"

Designer: H.LIMA	Date: 16/02/2023	Title: CLÔTURE C70x40	Construction: SM	Version v2022.01 R01
Check:	Date:	Client: SM	Model: AG49	
Approval:	Date:	Subject: FICHA TECNICA	(.Ref.: AG49	
Scale: 1:20	Unit: mm	File: FT_MAISSON_GRADES_C70X40_SM_V2022.01a - AG49	Project: -	
General tol.: ± 1	Content: AG49			
Format: A4				



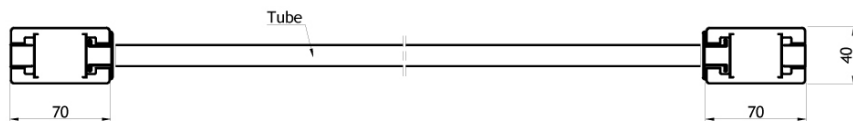
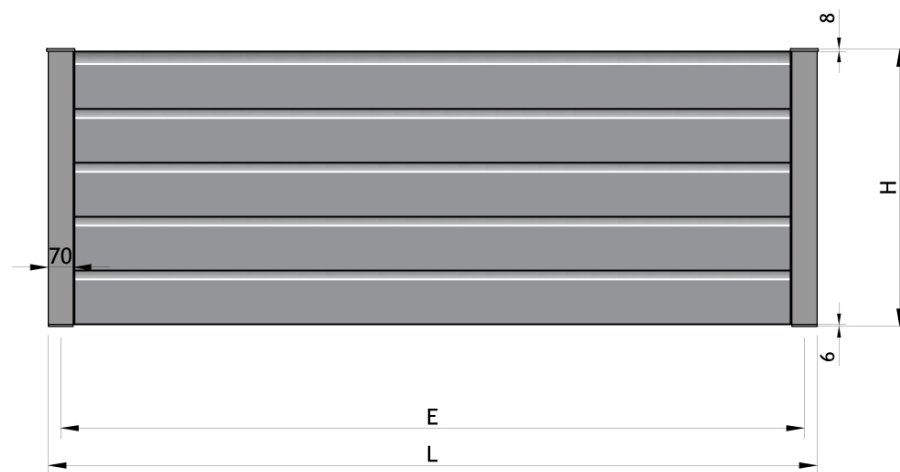
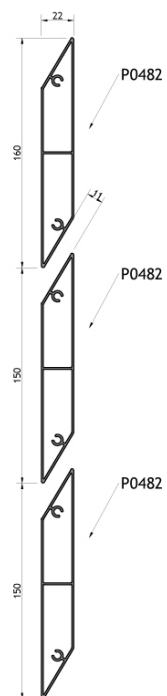
Section horizontale



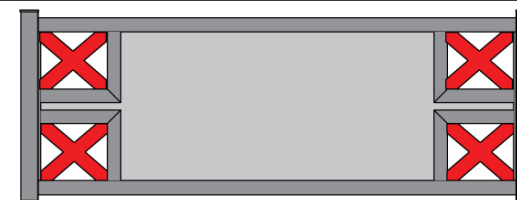
Possibilité de boîte aux lettres

Voir Pag "Détail de construction de clôture avec boîte aux lettres car montant supplémentaire"

Designer: H.LIMA	Date: 16/02/2023	Title: CLÔTURE C70x40	Construction: SM	Version v2022.01 R01
Check:	Date:	Client: SM	Model: AG50	
Approval:	Date:	Subject: FICHA TECNICA	(.Ref.: AG50	
Scale: 1:20	Unit: mm	File: FT_MAISSON_GRADES_C70X40_SM_V2022.01a - AG50	Type: -	
General tol.: ± 1		Content: AG50	Project: -	
Format: A4				



Section horizontale



Possibilité de boîte aux lettres

Designer: H.LIMA	Date: 16/02/2023	Title: CLÔTURE C70x40	Construction: SM	Version v2022.01 R01
Check:	Date:	Client: SM	Model: AG52	
Approval:	Date:	Subject: FICHA TECNICA	(.Ref.: AG52	
Scale: 1:20	Unit: mm	File: FT_MAIISON_GRADES_C70X40_SM_V2022.01a - AG52	Project: -	
General tol.: ± 1	Content: AG52			
Format: A4				



H = 624 / 774 / 924 / 1074 / 1224 / 1374 / 1524 / 1674 / 1824

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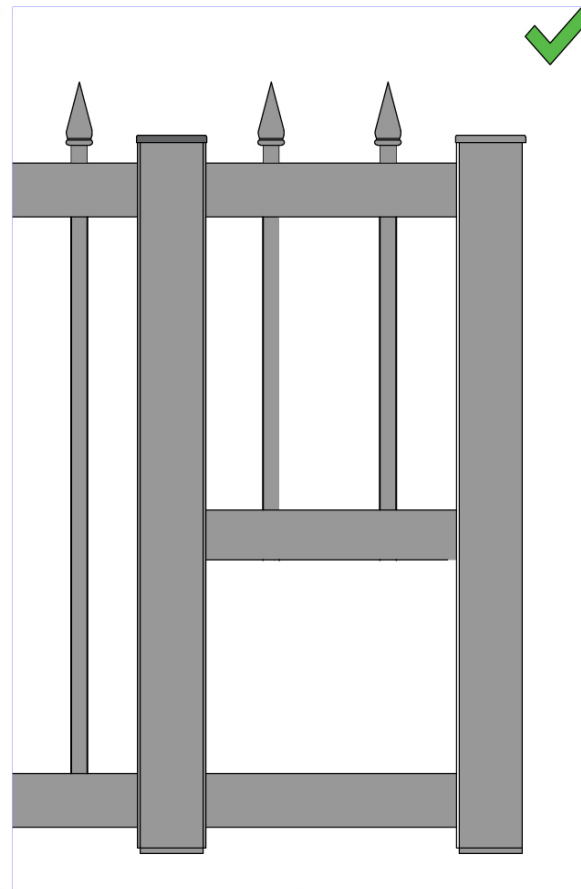
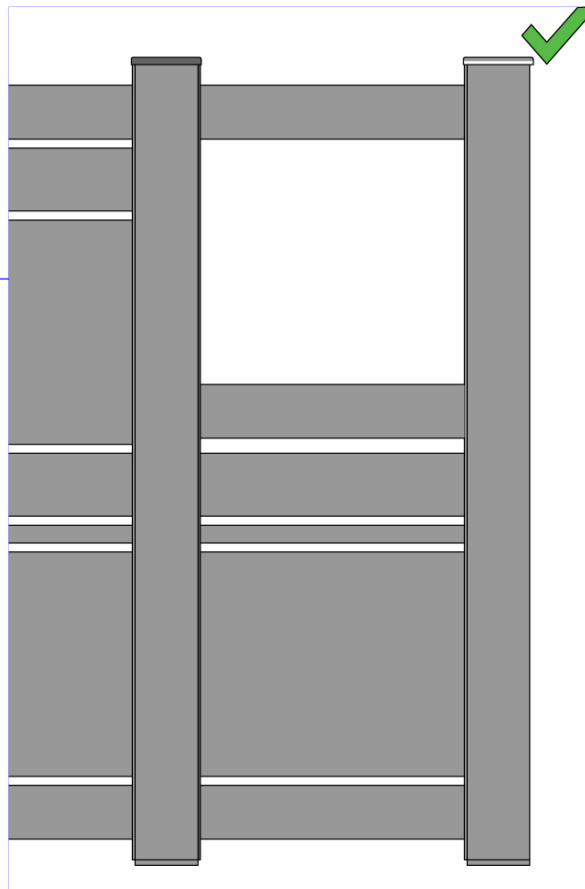
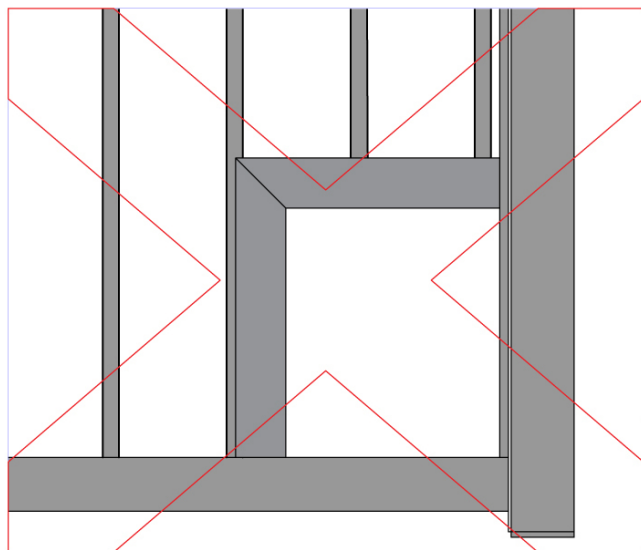
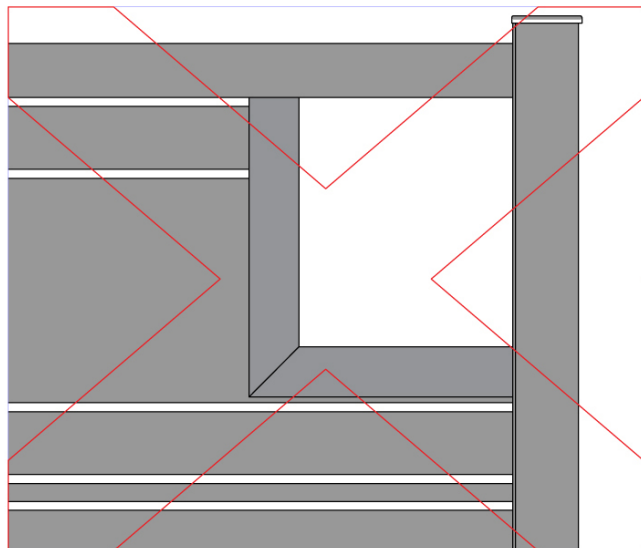
1

D

C

B

A



Designer: H.LIMA	Date: 16/02/2023	Title: Grade Alumínio	Construction: -
Check:	Date:	Client: SM	Model:
Approval:	Date:	Subject: Ficha tecnica	I.Ref.:
Scale: 1/20 1/4	Unit: mm	File: FT_MAISSON_GRADES_C70X40_SM_V2022.01a - AG52 (2)	Project: -
General tol.: ± 1		Content: Détail de construction de cloture avec boîte aux lettres car montant supplémentaire	Version 2022 R00
Format: A4			

A

B

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D

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2

1

A

B

C

D

E

F

APPLICATIONS

CLÔTURE
SM - C70x40

Designer: H.LIMA

Date: 16/02/2023

Title: CLÔTURE C70x40

Construction: SM

Check:

Date:

Client: SM

Model:

Product line: C70x40

Approval:

Date:

Subject: FICHA TECNICA

I.Ref.:

Type:

Scale: ###

Unit: mm

File: FT_MAISSON_GRADES_C70x40_SM_V2022.01a - APPLICATION

Project: -

General tol.: ± 1

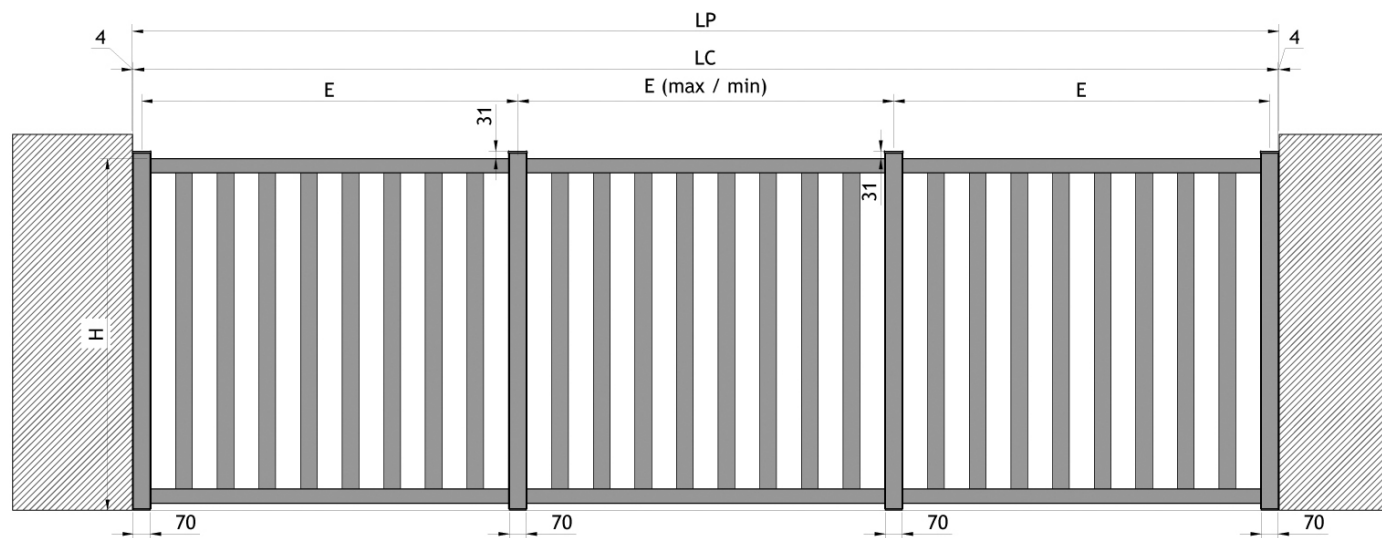
Format: A4



Content:

applications

Version
v2022.01 R01



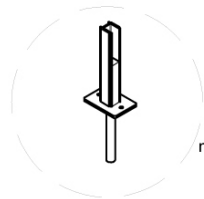
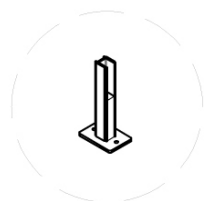
CALCUL DU NOMBRE DE TRONÇON
$LC = LP - 4 \cdot 4$
CALCUL DISTANCE DU REMPLISSAGE
$NT = (LC - 70) / 2070$
CALCUL DU NOMBRE POTEAUX
$NP = NT + 1$
CALCUL LARGEUR TRONÇON ENTRE POTEAUX
$L = (LC - 70) / NT$

GLOSSAIRE	
E	LARGEUR ENTRAXE
LP	LARGEUR ENTRE PILLIERS
LC	LARGEUR DE CLÔTURE = LP - 8mm
H	HAUTEUR DE CLÔTURE = HAUTEUR SOL - TOP
NT	NOMBRE DE TRONÇON (ARRONDIR À LA VALEUR SUPÉRIEURE. EXEMPLE: 4,42 = 5)
NP	NOMBRE POTEAUX

ATTENTION

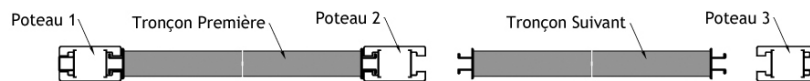
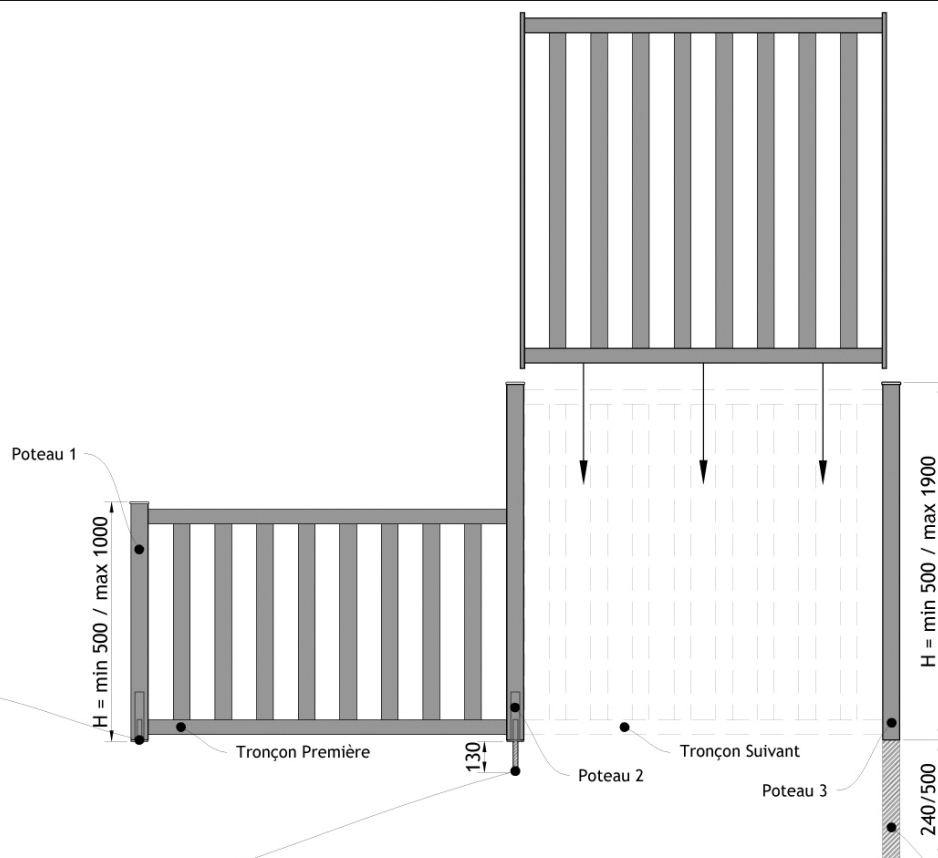
$$E > E_{\max}$$

Designer: H.LIMA	Date: 16/02/2023	Title: CLÔTURE C70x40	Construction: SM	Version v2022.01 R01	
Check:	Date:	Client: SM	Model: -		Product line: C70x40
Approval:	Date:	Subject: FICHA TECNICA	I.Ref.: -		Type:
Scale: 1/30	Unit: mm	File: FT_MAISSON_GRADES_C70X40_SM_V2022.01a - DIMEN			Project: -
General tol.: ± 1			Content: DIMENSIONS CLÔTURE		
Format: A4					



Poteau avec base à visser
(Hauteur ≤ 1000mm)

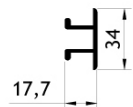
Poteau avec base de fixation à visser avec renfort à sceller 130mm
(Hauteur > 1001mm)



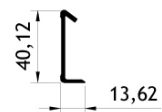
Section
Horizontale

Designer: H.LIMA	Date: 16/02/2023	Title: CLÔTURE C70x40	Construction: SM
Check:	Date:	Client: SM	Model: -
Approval:	Date:	Subject: FICHA TECNICA	Product line: C70x40
Scale: 1/30	Unit: mm	File: FT_MAIISON_GRADES_C70x40_SM_V2022.01a - MONT-FIXA	Type:
General tol.: ± 1		Content: MONTAGE + FIXATION AU SOL	Project: -
Format: A4			Version v2022.01 R01

P0298
2x - 1900mm



P0302
2x - 1900mm



P0341
1x - 1900mm



A0151
4x - Vis autoforeuse
DIN 7504 - 4.2x19



A0573
1x - Chapeau



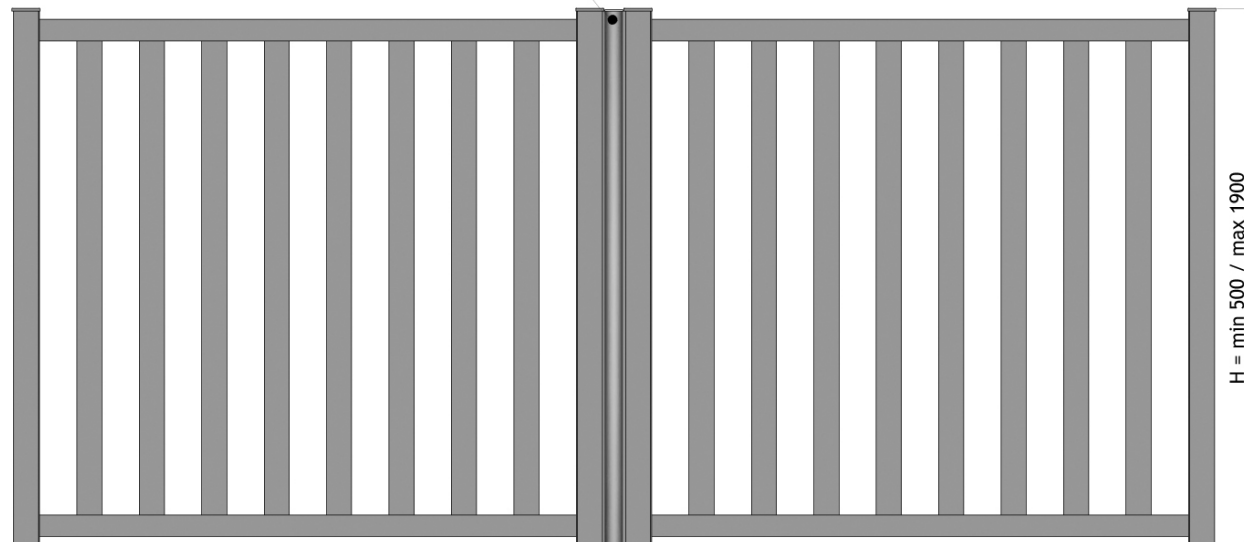
A0217
1x - chapeau



A0612
1x - chapeau

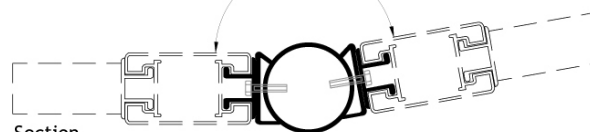


POTEAU D' ANGLE 75° A 285°



H = min 500 / max 1900

75° a 285°



Section
Horizontale

Designer: H.LIMA	Date: 16/02/2023	Title: CLÔTURE C70x40	Construction: SM		
Check:	Date:	Client: SM	Model: -		Product line: C70x40
Approval:	Date:	Subject: FICHA TECNICA	I.Ref.: -		Type:
Scale: 1/20	Unit: mm	File: FT_MAIISON_GRADES_C70x40_SM_V2022.01a - POSTE DE ANGULO	Project: -		
General tol.: ± 1				Version	
Format: A4				v2022.01 R01	
Content: POTEAU D' ANGLE					