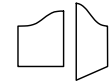


SAMSE

Portail aluminium

STD - P80x40

Designer: S. Silva	Date: 19/05/2025	Title: Portail aluminium		Construction: Standard
Check:	Date:	Client: SAMSE	Model: -	Product line: P80x40
Approval:	Date:	Subject: FICHE TECHNIQUE	I.Ref.: -	Type:
Scale: -	Unit: mm	File: FT_SAMSE_P80X40 STD_ 2024_166_R01 - A4_H (capa)		Project: d_2024_166
General tol.: ± 1			Content: FICHE TECHNIQUE	
Format: A4				



CARDONATE

Version
2024.02 R01

CARACTÉRISTIQUES

COULEURS

RAL 7016 STR

NOTE :

Accessoires

- Portail gris / Gris

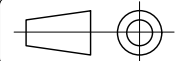


MOTORISATION / RENFORCEMENT

Designer: S. Silva	Date: 19/05/2025	Title: Portail aluminium		Construction: Standard	 CARDONCATE
Check:	Date:	Client: SAMSE	Model:	Product line: P80x40	
Approval:	Date:	Subject: FICHE TECHNIQUE	l.Ref.:	Type:	
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General tol.: ± 1			Content: CARACTÉRISTIQUES		Version 2024.02 R01
Format: A4					

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DIMENSIONS				
PORTILLON				
EAN	MODEL	REF	DIMENSIONS (mm)	
			LARGEUR (F)	HAUTEUR (H)
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5600930254006	HERITAGE	CL03	1000	1600
5600930254051	HERITAGE	CL03	1000	1800
5600930254105	PIVOINE	CL30	1000	1600
5600930254150	PIVOINE	CL30	1000	1780
5600930254662	MUGUET	AT01	1000	1580
5600930253955	MUGUET	AT01	1000	1780
5600930254204	JASMIN	AT23	1000	1634
5600930254259	JASMIN	AT23	1000	1834
Designer: S. Silva				
Date: 19/05/2025				
Title: Portail aluminium				
Construction: Standard				
Check:				
Date:				
Client: SAMSE				
Model:				
Product line: P80x40				
Approval:				
Date:				
Subject: FICHE TECHNIQUE				
I.Ref.:				
Type:				
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Project: d_2024_166				
General tol.: ± 1				
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Content: DIMENSIONS				
Version				
2024.02 R01				

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DIMENSIONS				
PORTAIL BATTANT				
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			LARGEUR (F)	HAUTEUR (H)
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5600930254631	SERENITE	CL01	3500	1400
5600930254013	HERITAGE	CL03	3000	1600
5600930254020	HERITAGE	CL03	3500	1600
5600930254068	HERITAGE	CL03	3000	1800
5600930254075	HERITAGE	CL03	3500	1800
5600930254112	PIVOINE	CL30	3000	1600
5600930254129	PIVOINE	CL30	3500	1600
5600930254167	PIVOINE	CL30	3000	1780
5600930254174	PIVOINE	CL30	3500	1780
5600930254679	MUGUET	AT01	3000	1580
5600930254686	MUGUET	AT01	3500	1580
5600930253962	MUGUET	AT01	3000	1780
5600930253979	MUGUET	AT01	3500	1780
5600930254211	JASMIN	AT23	3000	1634
5600930254228	JASMIN	AT23	3500	1634
5600930254266	JASMIN	AT23	3000	1834
5600930254273	JASMIN	AT23	3500	1834
Designer: S. Silva Date: 19/05/2025 Title: Portail aluminium Construction: Standard				
Check:		Date:	Client: SAMSE	Model: Product line: P80x40
Approval:		Date:	Subject: FICHE TECHNIQUE	l.Ref.: Type:
Scale:		Unit: mm	File: FT_SAMSE_P80x40 STD_2024_166_R01 - DIMENSÕES.2	Project: d_2024_166
General tol.: ± 1				 Version 2024.02 R01
Format: A4				
Content: DIMENSIONS				

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DIMENSIONS				
PORTAIL COULISSANT 1F				
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5600930254044	HERITAGE	CL03	4100	1600
5600930254082	HERITAGE	CL03	3600	1800
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5600930254136	PIVOINE	CL30	3600	1600
5600930254143	PIVOINE	CL30	4100	1600
5600930254181	PIVOINE	CL30	3600	1780
5600930254198	PIVOINE	CL30	4100	1780
5600930254693	MUGUET	AT01	3600	1580
5600930254709	MUGUET	AT01	4100	1580
5600930253986	MUGUET	AT01	3600	1780
5600930253993	MUGUET	AT01	4100	1780
5600930254235	JASMIN	AT23	3600	1634
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Designer: S. Silva Date: 19/05/2025 Title: Portail aluminium Construction: Standard				
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Approval:		Subject: FICHE TECHNIQUE I.Ref.:		Type:
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General tol.: ± 1				Content: DIMENSIONS
Format: A4				
				Version 2024.02 R01

ACCESSOIRES PORTILLON PEDESTRIAN GATE ACCESSORIES ACESSÓRIOS PORTÃO PEDONAL	
RÉFÉRENCE REFERENCE REFERÊNCIA	NOM NAME NOME
A0047	Cache barillet - base plastique Cylinder cover Espelho Cilindro - Oval Plástico
A0029	Cache barillet- oval Cylinder cover - oval Espelho Cilindro - Oval
A0005	Barillet - portails Cylinder - Gates Cilindro 30/30
A0003	Serrure - Portail battant Lock - Swinging gate Fechadura 40/85 - Batente 1P - C/Afinação Trinco
AM047	Profil de réception portillon Slam plate Batente Extremos Pedonal 70/80x40
AM008	Embout Vertical frame top cap Topo Prumada c/anilho 80 x 40
A0063	Embout plein Vertical frame top cap Topo Prumada 80 x 40 - S/Furo
A0007	Gond Hinge Dobradiça Aço - 54/67
A0049	Poignée Handle Muleta Dupla c/Mola Recuperação - 4936
A0047	Cache barillet - base plastique Cylinder cover Espelho Cilindro - Oval Plástico
A0075	Rondelle plate Flat washer Anilha DIN 433 13 x 20 x2
A0915	Carré pour poignée Lock Spindle Quadra 8 x 8 x 65

Designer: S. Silva	Date: 19/05/2025	Title: Portail aluminium	Construction: Standard		
Check:	Date:	Client: SAMSE	Model:		Product line: P80x40
Approval:	Date:	Subject: FICHE TECHNIQUE	(.Ref.:		Type: PC1F
Scale:	Unit: mm	File: FT_SAMSE_P80x40 STD_2024_166_R01 - ACESSÓRIOS (2)	Project: d_2024_166		
General tol.: ± 1		Content: ACCESSOIRES			Version
Format: A4					2024.02 R01

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<table><tr><td>Designer: S. Silva</td><td>Date: 19/05/2025</td><td>Title: Portail aluminium</td><td>Construction: Standard</td><td rowspan="4"></td></tr><tr><td>Check:</td><td>Date:</td><td>Client: SAMSE</td><td>Model:</td><td>Product line: P80x40</td></tr><tr><td>Approval:</td><td>Date:</td><td>Subject: FICHE TECHNIQUE</td><td>(L.Ref.):</td><td>Type: PC1F</td></tr><tr><td>Scale:</td><td>Unit: mm</td><td>File: FT_SAMSE_P80x40 STD_2024_166_R01 - ACCESSOIRES (3)</td><td>Project: d_2024_166</td></tr><tr><td>General tol.: ± 1</td><td colspan="2" rowspan="2"></td><td colspan="2">Content: ACCESSOIRES</td><td>Version 2024.02 R01</td></tr><tr><td>Format: A4</td></tr></table>				Designer: S. Silva	Date: 19/05/2025	Title: Portail aluminium	Construction: Standard		Check:	Date:	Client: SAMSE	Model:	Product line: P80x40	Approval:	Date:	Subject: FICHE TECHNIQUE	(L.Ref.):	Type: PC1F	Scale:	Unit: mm	File: FT_SAMSE_P80x40 STD_2024_166_R01 - ACCESSOIRES (3)	Project: d_2024_166	General tol.: ± 1			Content: ACCESSOIRES		Version 2024.02 R01	Format: A4		
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General tol.: ± 1			Content: ACCESSOIRES		Version 2024.02 R01																										
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ACCESSOIRES PORTAIL COULISSANT 1V SLIDING GATE ACCESSORIES 1L ACESSÓRIOS PORTÃO DE CORRER 1F																																					
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4

3

2

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A

B

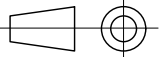
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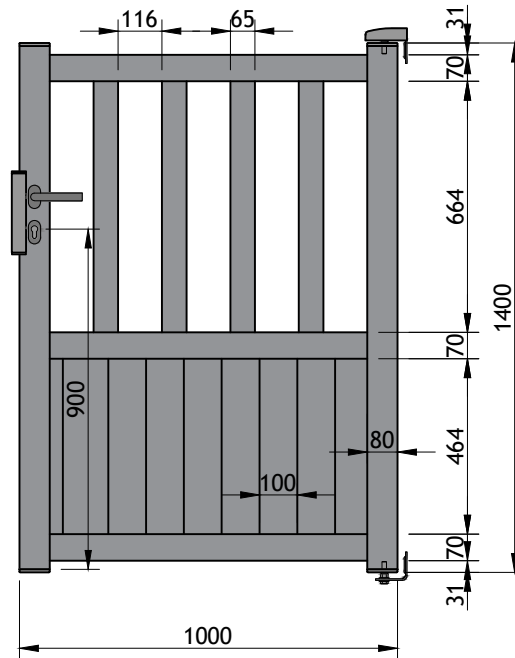
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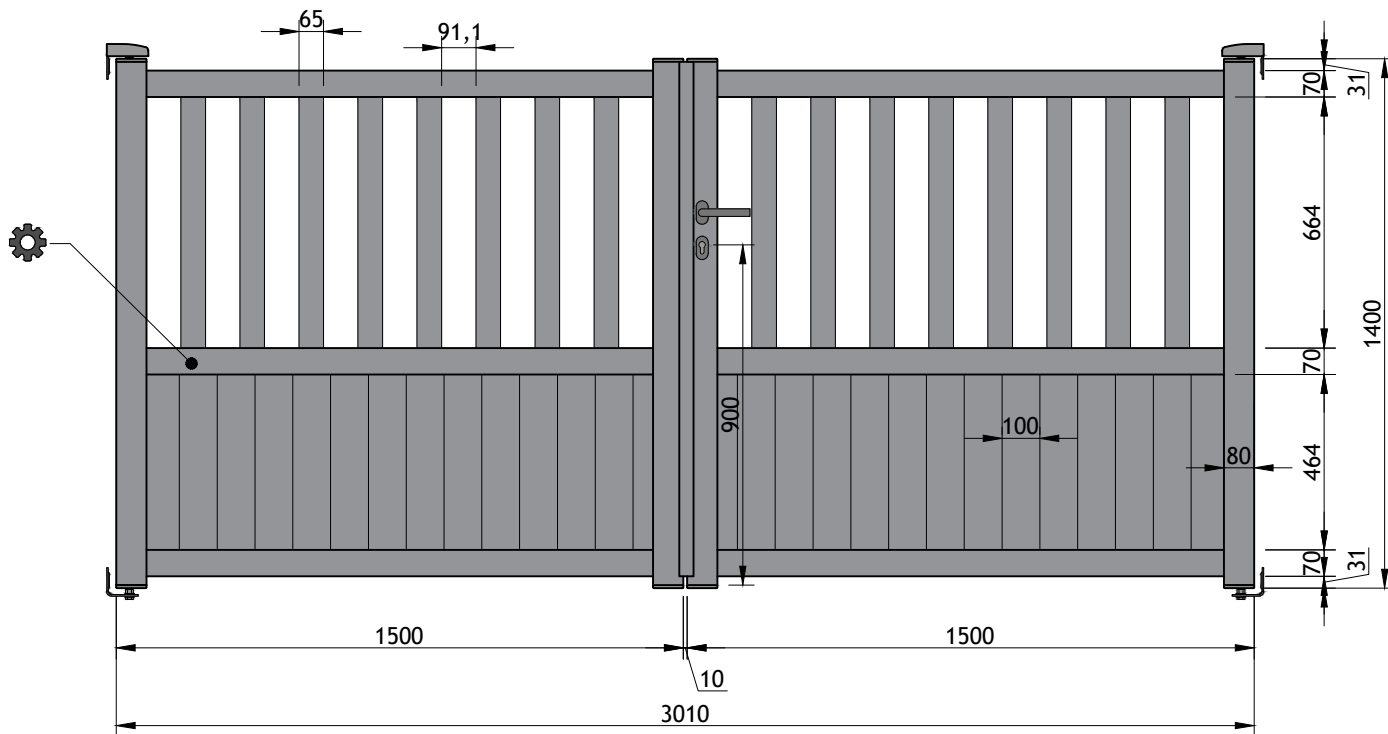
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SERENITE

Designer: S. Silva	Date: 19/05/2025	Title: Portail aluminium		Construction: Standard	 CARDONATE
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Approval:	Date:	Subject: FICHE TECHNIQUE	I.Ref.:	Type:	
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General tol.: ± 1			Content:		Version
Format: A4					2024.02 R01



Designer: S. Silva	Date: 19/05/2025	Title: Portail aluminium		Construction: Standard
Check:	Date:	Client: SAMSE	Model: SERENITE	Product line: P80x40
Approval:	Date:	Subject: FICHE TECHNIQUE	I.Ref.: CL01	Type: PB1F
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Format: A4			Version 2024.02 R01	



Designer: S. Silva

Date: 19/05/2025

Title: Portail aluminium

Construction: Standard

Check:

Date:

Client: SAMSE

Model: SERENITE

Product line: P80x40

Approval:

Date:

Subject: FICHE TECHNIQUE

I.Ref.: CL01

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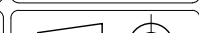
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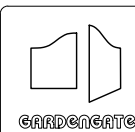
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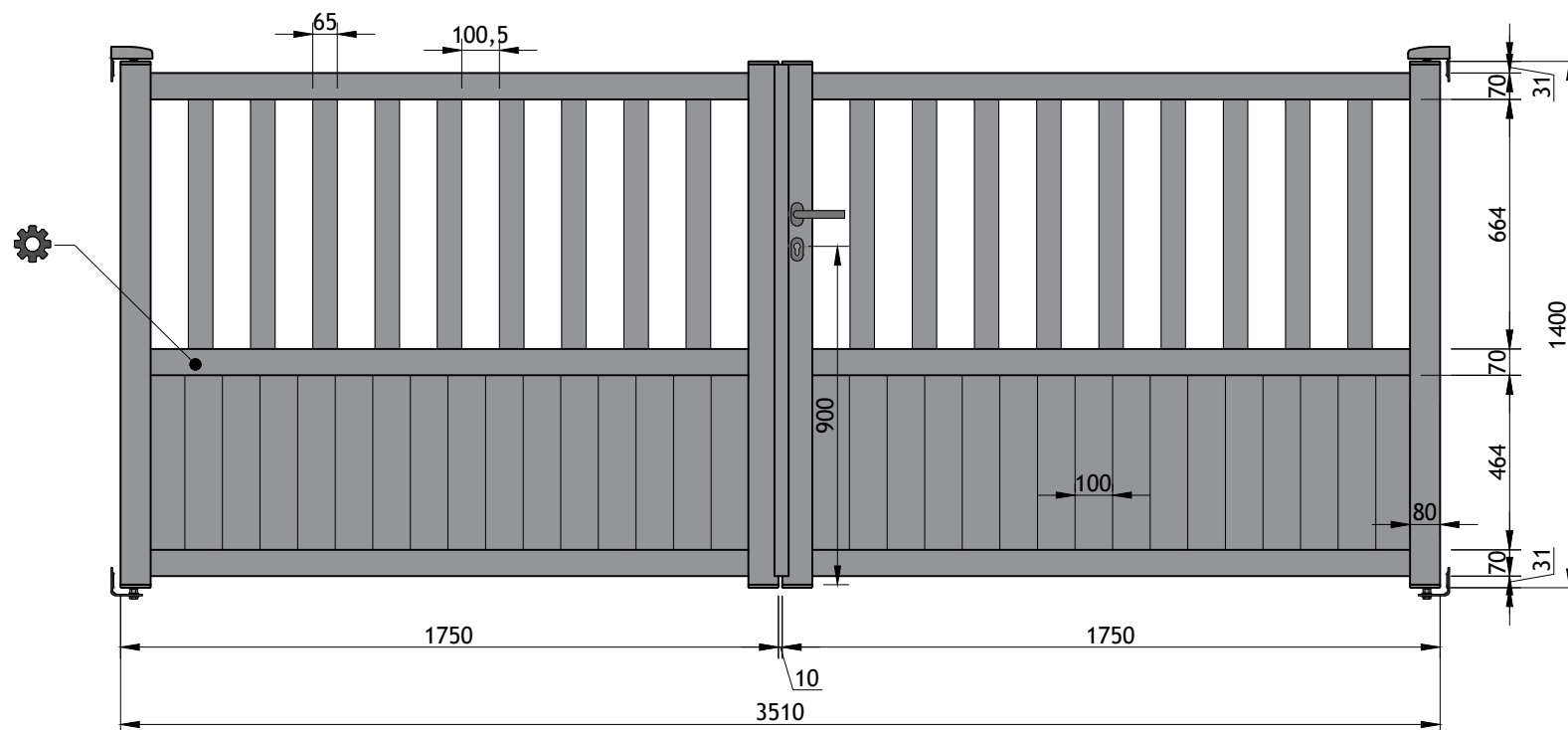
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Version

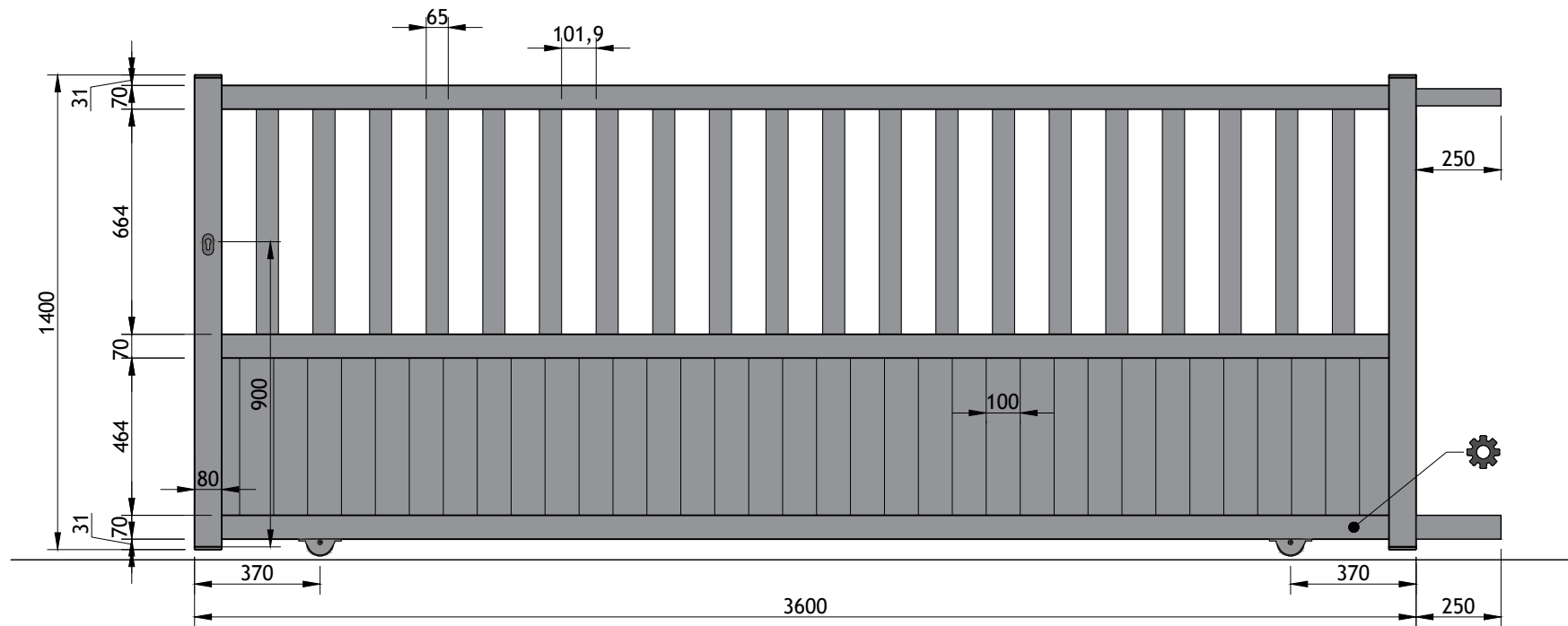
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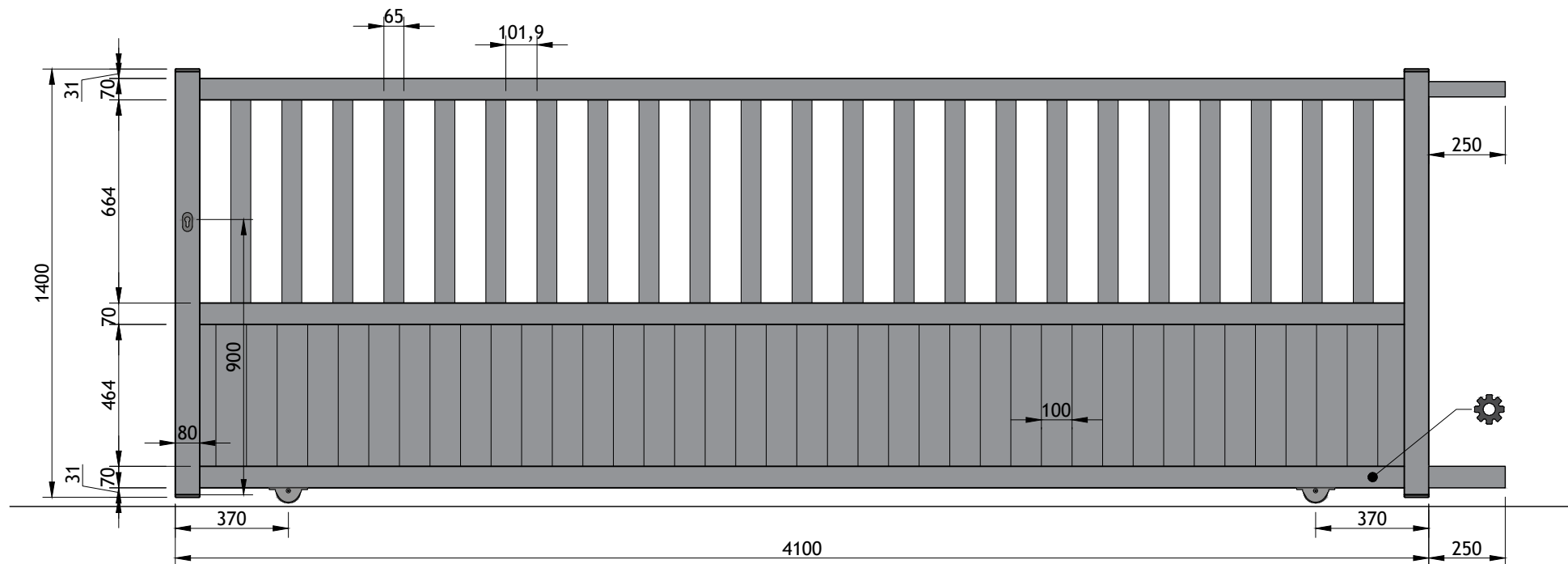
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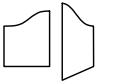


Designer: S. Silva	Date: 19/05/2025	Title: Portail aluminium		Construction: Standard
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General tol.: ± 1			Content: SERENITE - 3500X1400	
Format: A4			Version 2024.02 R01	



Designer: S. Silva	Date: 19/05/2025	Title: Portail aluminium	Construction: Standard
Check:	Date:	Client: SAMSE	Model: SERENITE
Approval:	Date:	Subject: FICHE TECHNIQUE	I.Ref.: CL01
Scale: -	Unit: mm	File: FT_SAMSE_P80X40 STD_2024_166_R01 - CL01 PC 3600X1400	Project: d_2024_166
General tol.: ± 1			Version
Format: A4			2024.02 R01
		Content: SERENITE - 3600X1400	



Designer: S. Silva	Date: 19/05/2025	Title: Portail aluminium	Construction: Standard	 GARDONCART
Check:	Date:	Client: SAMSE	Model: SERENITE	
Approval:	Date:	Subject: FICHE TECHNIQUE	I.Ref.: CL01	
Scale: -	Unit: mm	File: FT_SAMSE_P80X40 STD_2024_166_R01 - CL01 PC-4100X1400	Project: d_2024_166	
General tol.: ± 1			Content: SERENITE - 4100X1400	
Format: A4				Version 2024.02 R01

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A

B

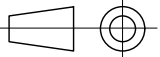
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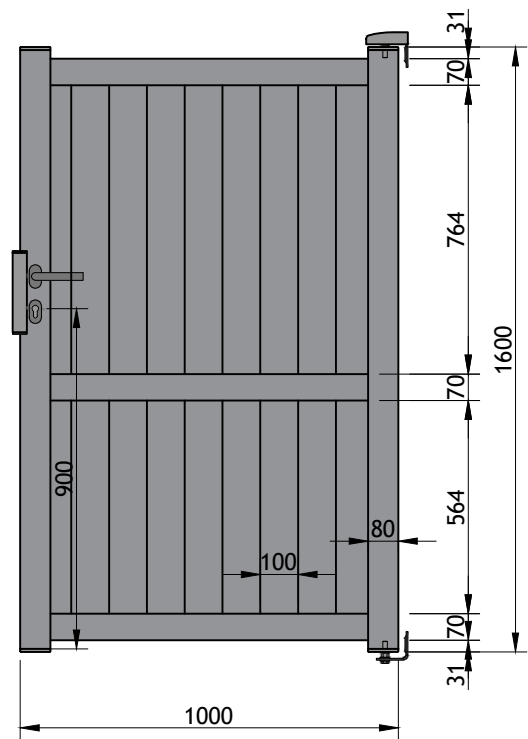
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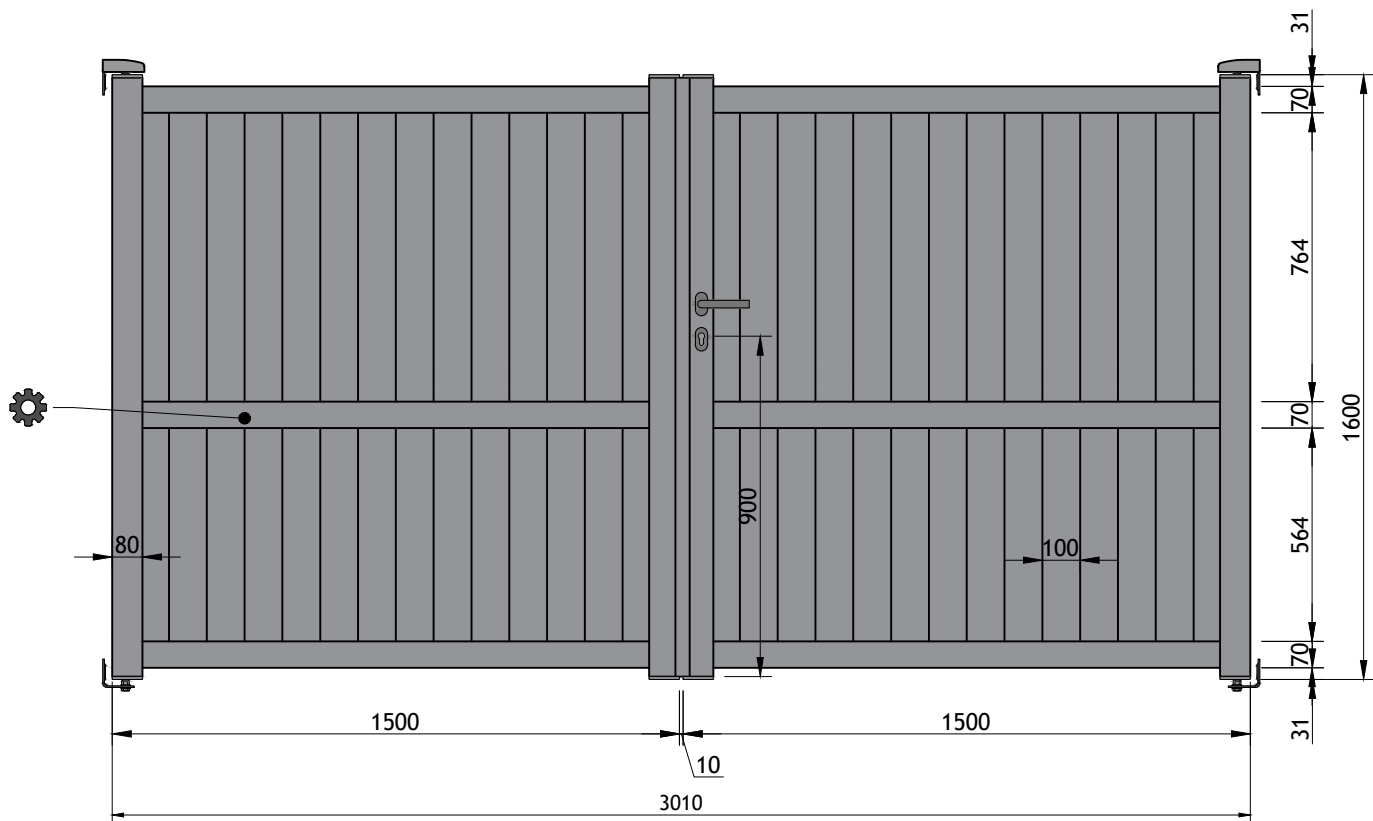
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HERITAGE

Designer: S. Silva	Date: 19/05/2025	Title: Portail aluminium		Construction: Standard	 CARDONATE
Check:	Date:	Client: SAMSE	Model:	Product line: P80x40	
Approval:	Date:	Subject: FICHE TECHNIQUE	I.Ref.:	Type:	
Scale:	Unit: mm	File: FT_SAMSE_P80x40 STD_2024_166_R01 - CL03		Project: d_2024_166	
General tol.: ± 1			Content:		Version
Format: A4					2024.02 R01



Designer: S. Silva	Date: 19/05/2025	Title: Portail aluminium		Construction: Standard	 GARDONATE	
Check:	Date:	Client: SAMSE	Model: HERITAGE	Product line: P80x40		
Approval:	Date:	Subject: FICHE TECHNIQUE	I.Ref.: CL03	Type: PB1F		
Scale: -	Unit: mm	File: FT_SAMSE_P80X40 STD_2024_166_R01 - CL03 1000X1600		Project: d_2024_166		
General tol.: ± 1		Content: HERITAGE- 1000X1600				Version
Format: A4						2024.02 R01



Designer: S. Silva

Date: 19/05/2025

Title: Portail aluminium

Construction: Standard

Check:

Date:

Client: SAMSE

Model: HERITAGE

Product line: P80x40

Approval:

Date:

Subject: FICHE TECHNIQUE

I.Ref.: CL03

Type: PB2F

Scale: -

Unit: mm

File: FT_SAMSE_P80X40 STD_2024_166_R01 - CL03 PB 3000X1600

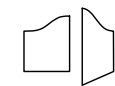
Project: d_2024_166

General tol.: ± 1



Content: HERITAGE- 3000X1600

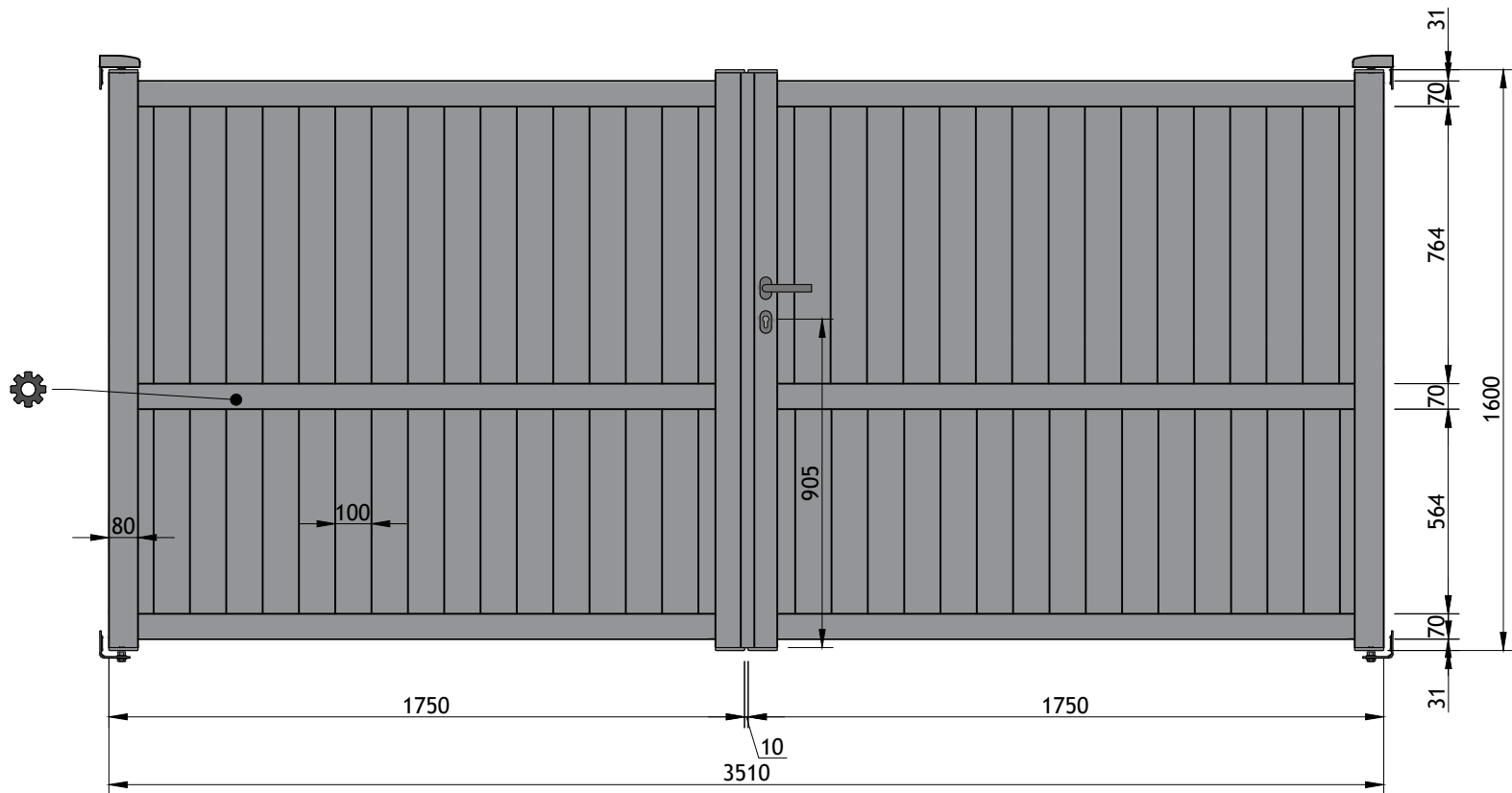
Format: A4



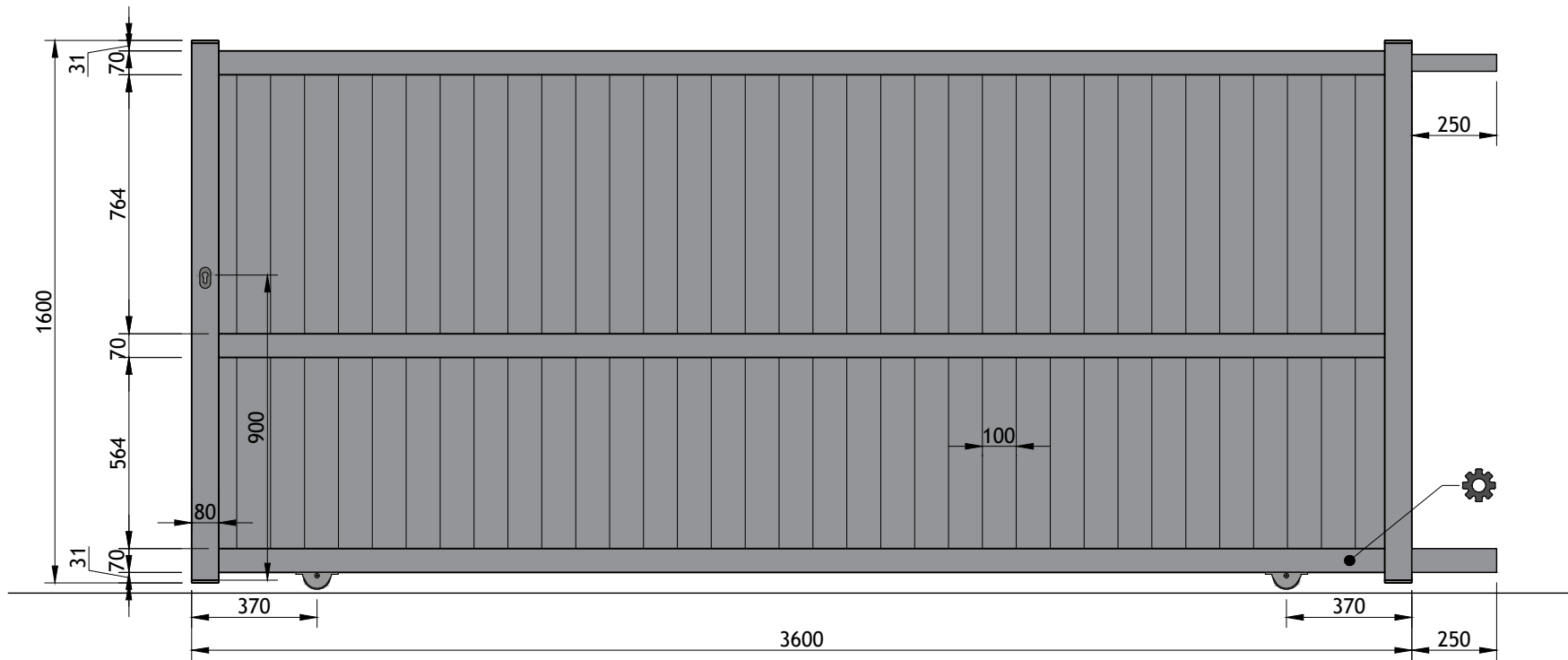
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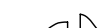
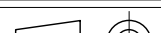
Version

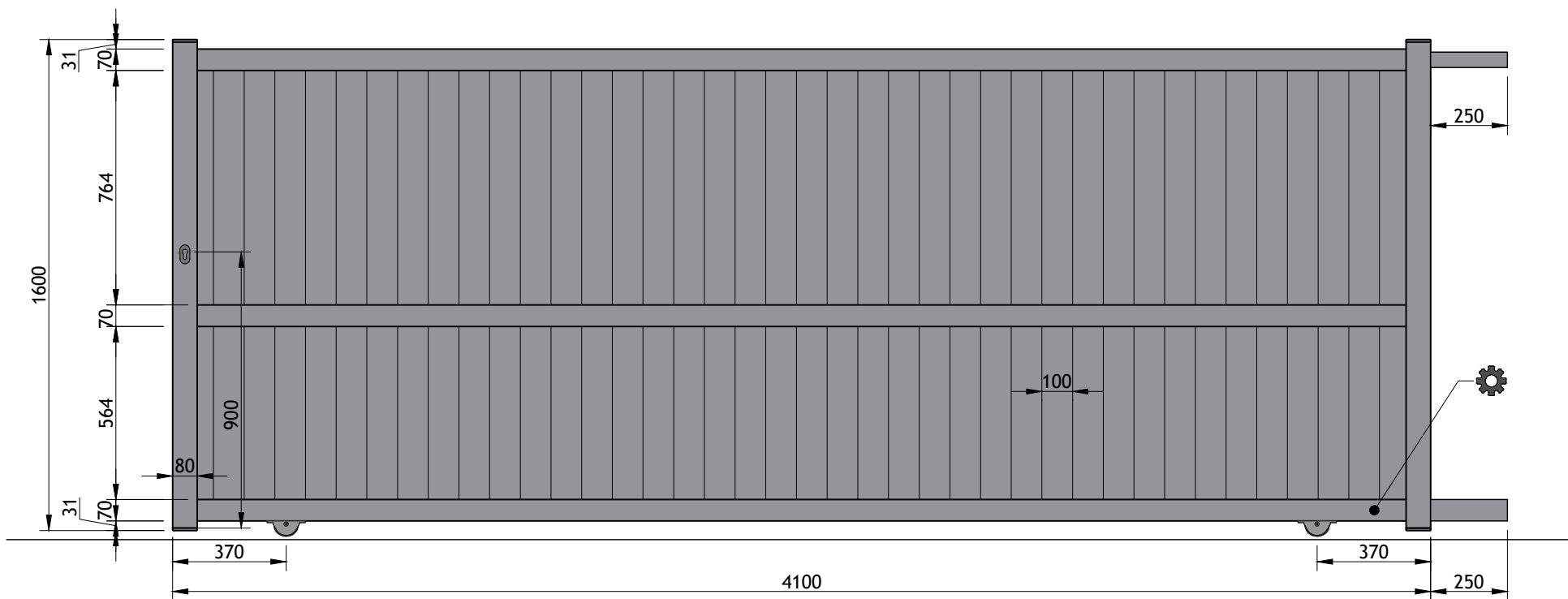
2024.02 R01



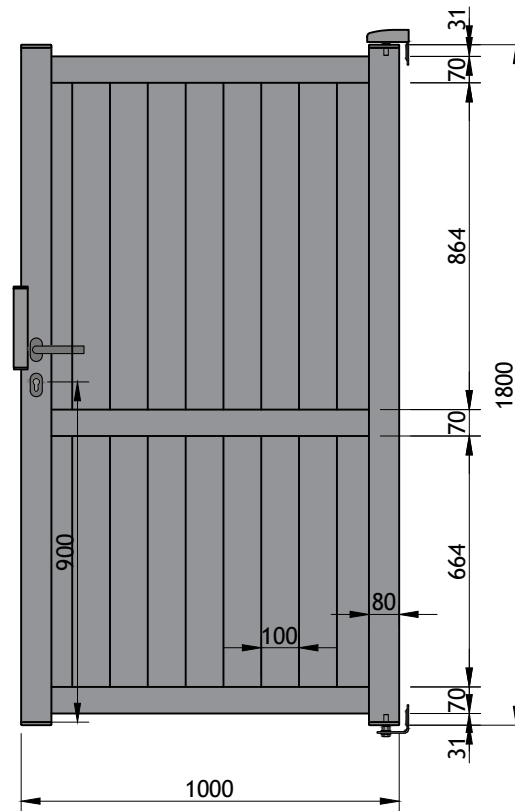
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Check:	Date:	Client: SAMSE	Model: HERITAGE	Product line: P80x40
Approval:	Date:	Subject: FICHE TECHNIQUE	I.Ref.: CL03	Type: PB2F
Scale: -	Unit: mm	File: FT_SAMSE_P80X40 STD_2024_166_R01 - CL03 PB 3500X1600		Project: d_2024_166
General tol.: ± 1			Content: HERITAGE- 3500X1600	
Format: A4			Version 2024.02 R01	



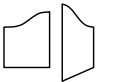
Designer: S. Silva	Date: 19/05/2025	Title: Portail aluminium		Construction: Standard	 GARDENEGATE
Check:	Date:	Client: SAMSE	Model: HERITAGE	Product line: P80x40	
Approval:	Date:	Subject: FICHE TECHNIQUE	I.Ref.: CL03	Type: PC1F	
Scale: -	Unit: mm	File: FT_SAMSE_P80x40 STD_2024_166_R01 - CL03 PC 3600x1600		Project: d_2024_166	
General tol.: ± 1		Content: HERITAGE- 3600X1600			
Format: A4					
					Version 2024.02 R01



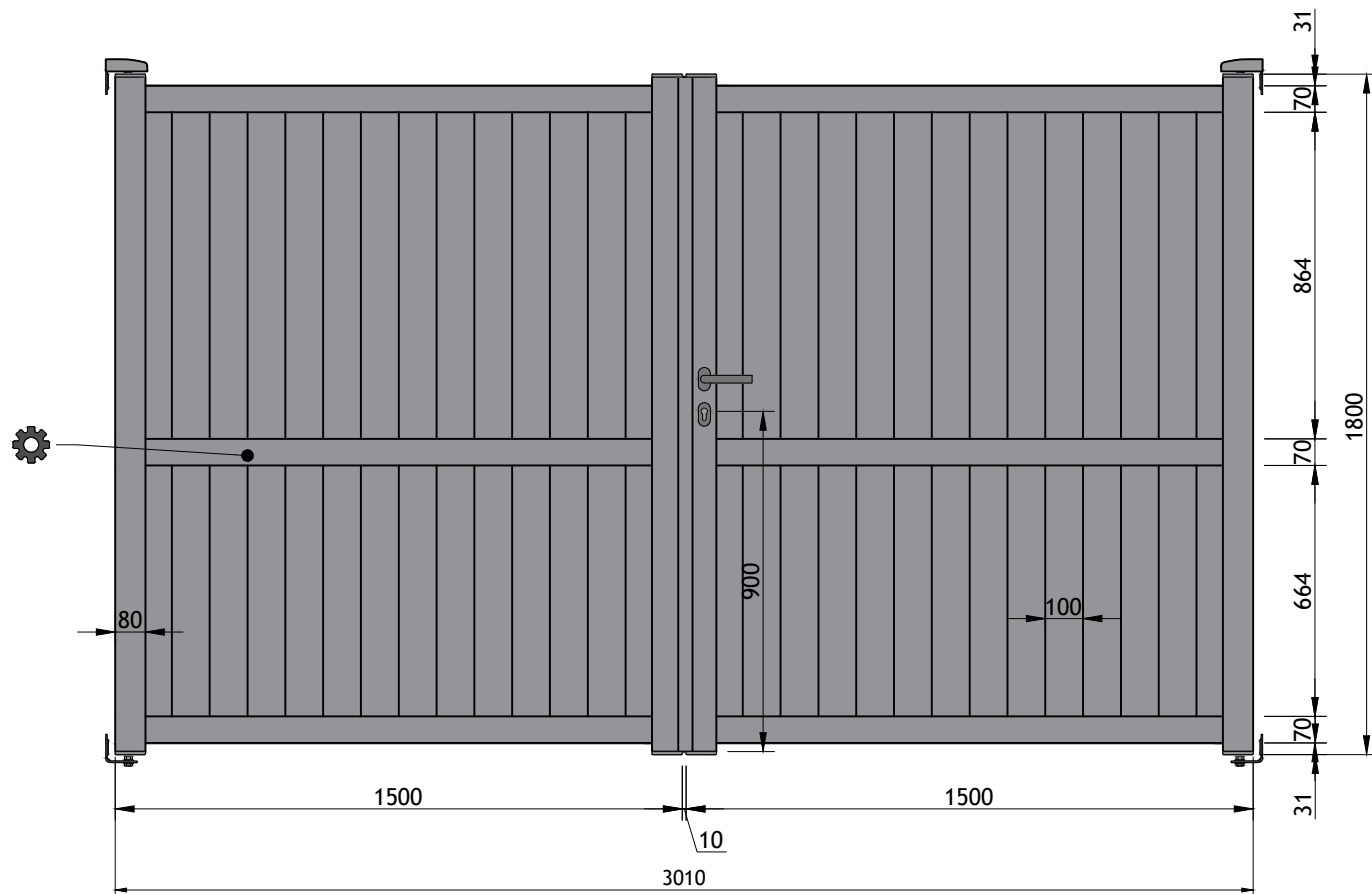
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Approval:	Date:	Subject: FICHE TECHNIQUE	I.Ref.: CL03	Type: PC1F
Scale: -	Unit: mm	File: FT_SAMSE_P80X40 STD_2024_166_R01 - CL03 PC 4100X1600		Project: d_2024_166
General tol.: ± 1			Content: HERITAGE- 4100X1600	
Format: A4			Version 2024.02 R01	



Designer: S. Silva	Date: 19/05/2025	Title: Portail aluminium		Construction: Standard
Check:	Date:	Client: SAMSE	Model: HERITAGE	Product line: P80x40
Approval:	Date:	Subject: FICHE TECHNIQUE	I.Ref.: CL03	Type: PB1F
Scale: -	Unit: mm	File: FT_SAMSE_P80X40 STD_2024_166_R01 - CL03 1000X1800		Project: d_2024_166
General tol.: ± 1			Content: HERITAGE- 1000X1800	
Format: A4			Version 2024.02 R01	



CARDONATE



Designer: S. Silva

Date: 19/05/2025

Title: Portail aluminium

Construction: Standard

Check:

Date:

Client: SAMSE

Model: HERITAGE

Product line: P80x40

Approval:

Date:

Subject: FICHE TECHNIQUE

I.Ref.: CL03

Type: PB2F

Scale: -

Unit: mm

File: FT_SAMSE_P80X40 STD_2024_166_R01 - CL03 PB 3000X1800

Project: d_2024_166

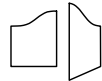
General tol.: ± 1

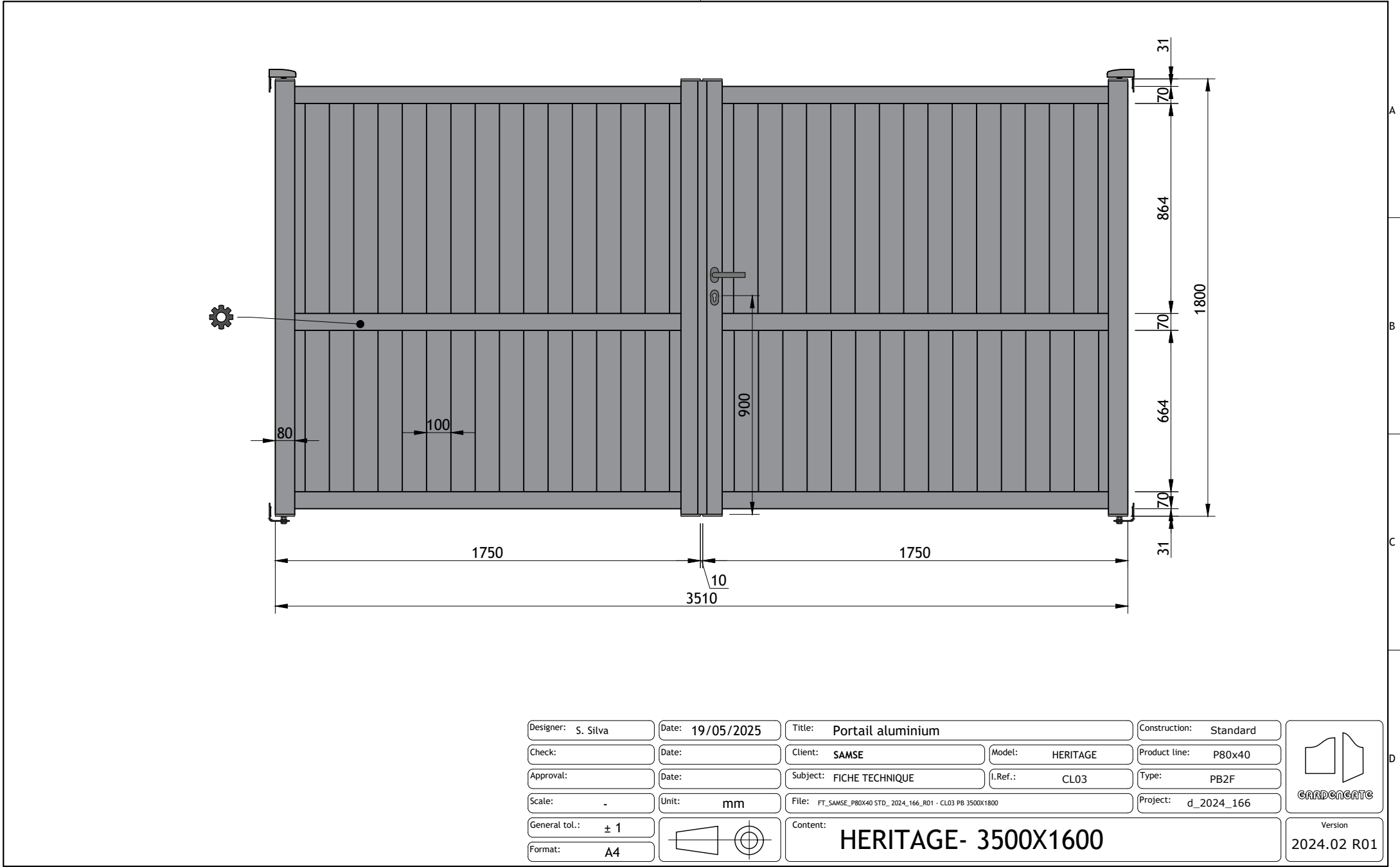


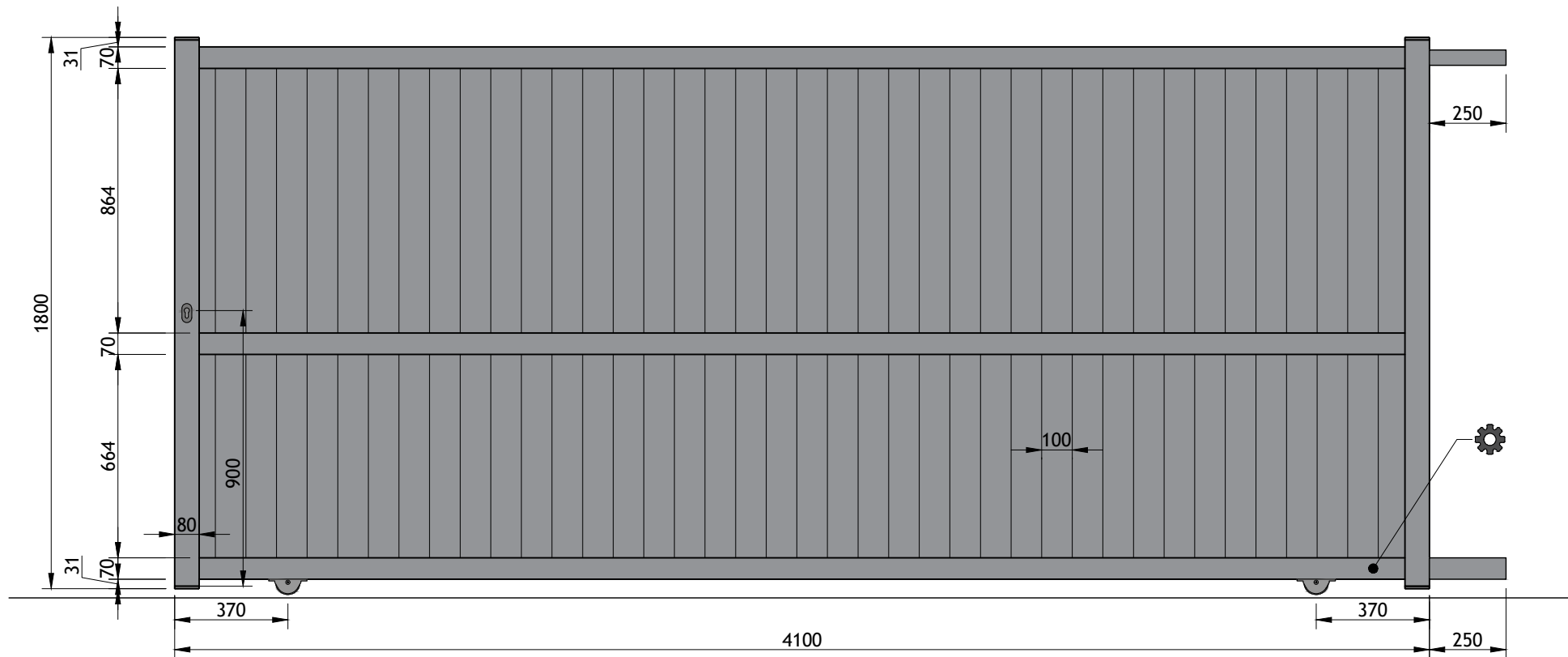
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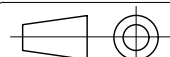
Format: A4

HERITAGE- 3000X1800


Version
2024.02 R01





Designer: S. Silva	Date: 19/05/2025	Title: Portail aluminium		Construction: Standard	 GARDONATE	
Check:	Date:	Client: SAMSE	Model: HERITAGE	Product line: P80x40		
Approval:	Date:	Subject: FICHE TECHNIQUE	I.Ref.: CL03	Type: PC1F		
Scale: -	Unit: mm	File: FT_SAMSE_P80x40 STD_2024_166_R01 - CL03 PC 4100x1800				Project: d_2024_166
General tol.: ± 1			Content: HERITAGE- 4100x1800			
Format: A4						
					Version 2024.02 R01	

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A

B

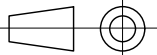
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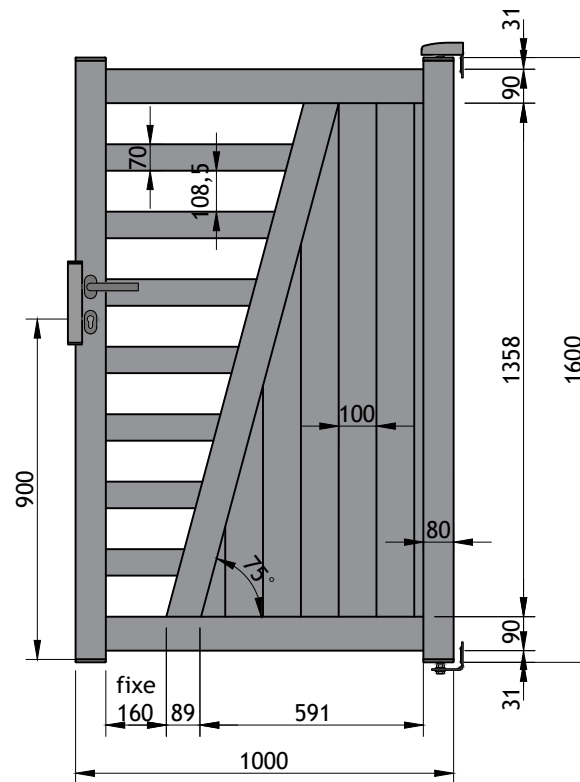
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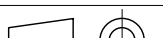
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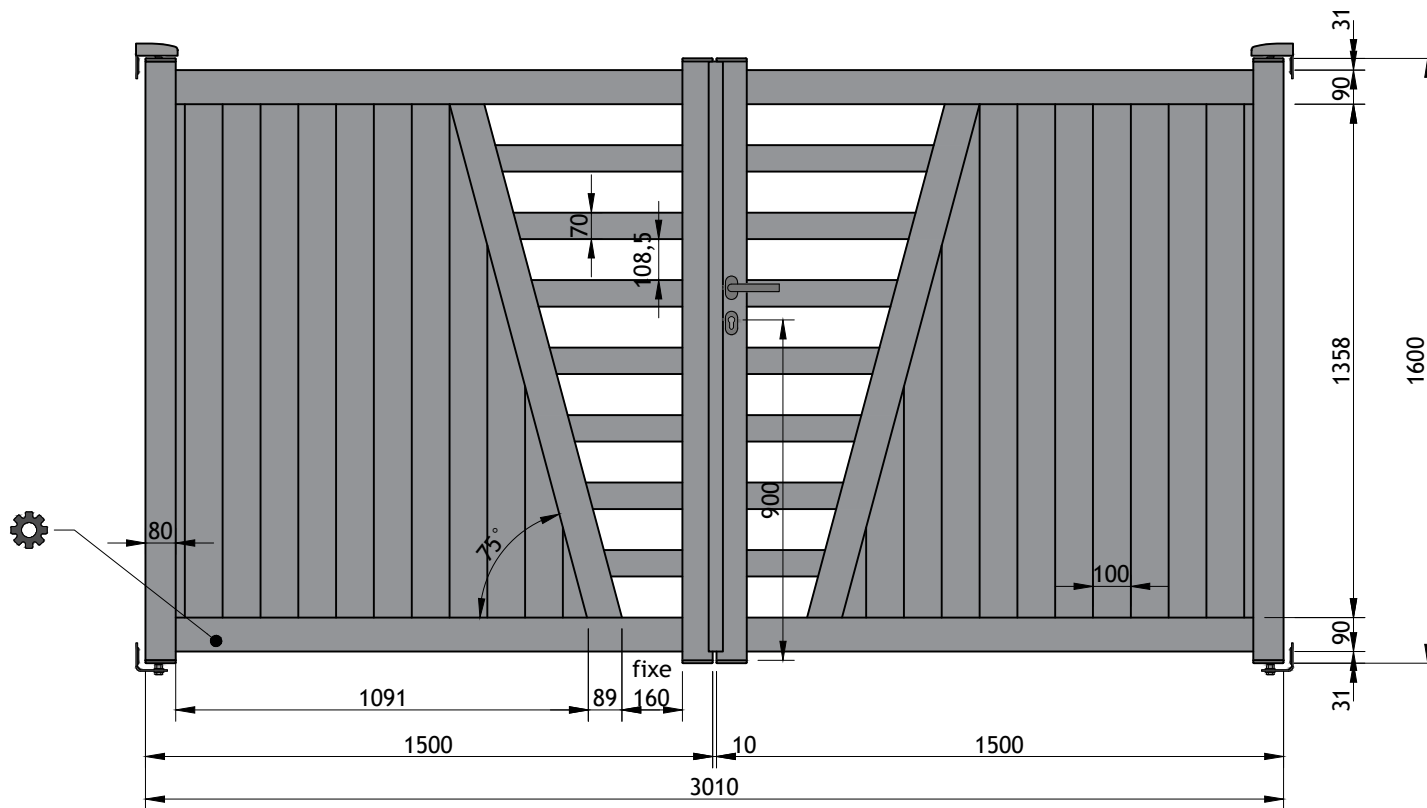
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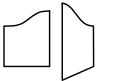
PIVOINE

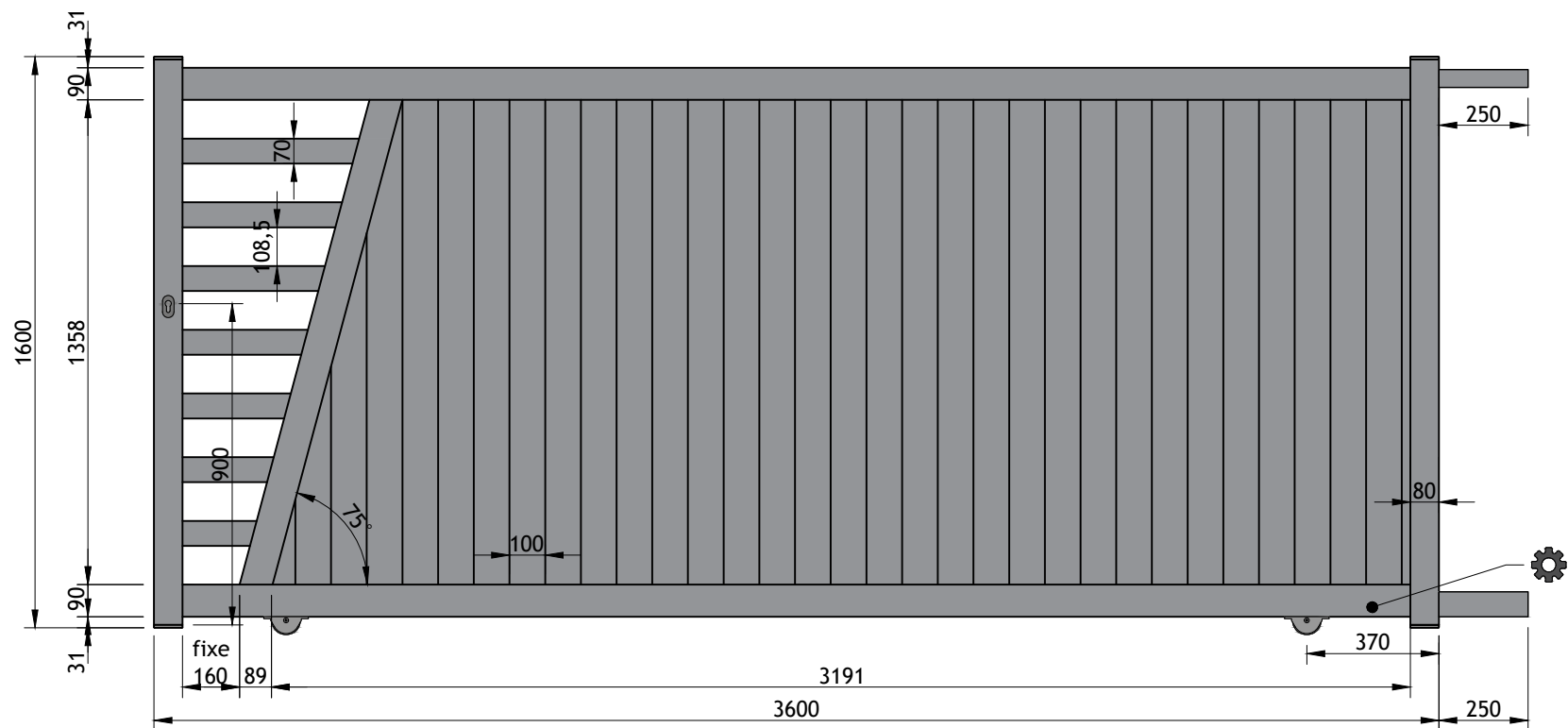
Designer: S. Silva		Date: 19/05/2025		Title: Portail aluminium		Construction: Standard		 CARDONATE			
Check:		Date:		Client: SAMSE		Model:				Product line: P80x40	
Approval:		Date:		Subject: FICHE TECHNIQUE		I.Ref.:		Type:			
Scale:		Unit: mm		File: FT_SAMSE_P80x40 STD_2024_166_R01 - CL30				Project: d_2024_166			
General tol.: ± 1				Content:						Version	
Format: A4										2024.02 R01	

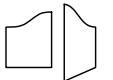


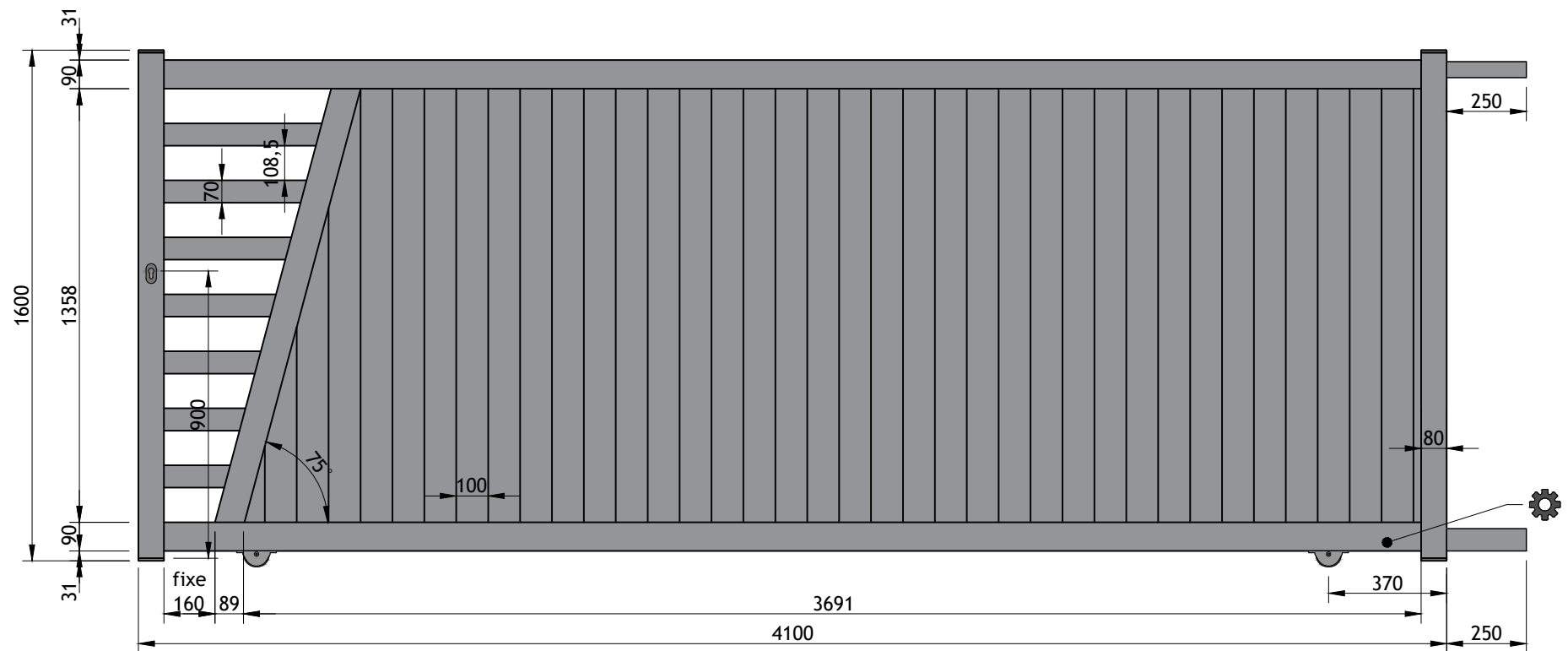
Designer: S. Silva	Date: 19/05/2025	Title: Portail aluminium		Construction: Standard	 GARDONATE
Check:	Date:	Client: SAMSE	Model: PIVOINE	Product line: P80x40	
Approval:	Date:	Subject: FICHE TECHNIQUE	I.Ref.: CL30	Type: PB1F	
Scale: -	Unit: mm	File: FT_SAMSE_P80X40 STD_2024_166_R01 - CL30 1000X1600		Project: d_2024_166	
General tol.: ± 1			Content: PIVOINE - 1000X1600		
Format: A4					
					Version 2024.02 R01



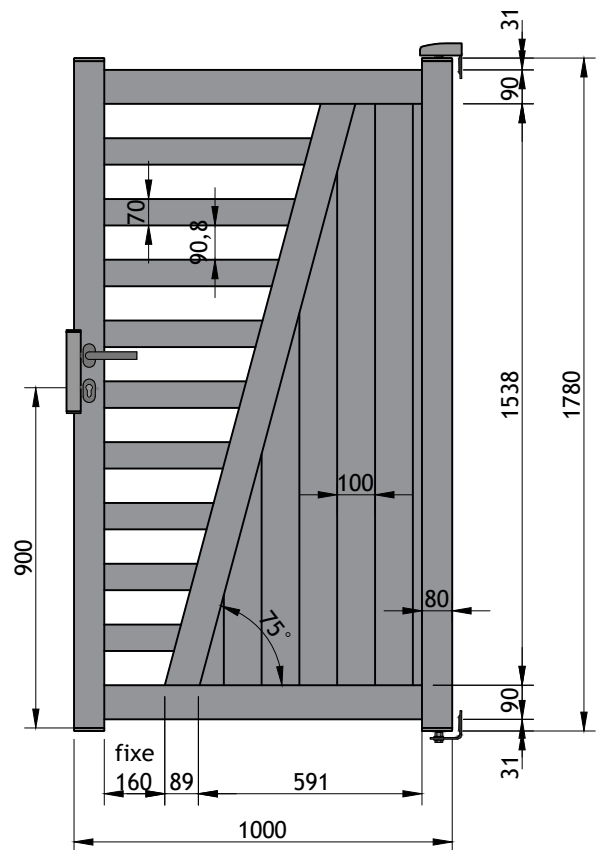
Designer: S. Silva	Date: 19/05/2025	Title: Portail aluminium	Construction: Standard	 GARDONATE
Check:	Date:	Client: SAMSE	Model: PIVOINE	
Approval:	Date:	Subject: FICHE TECHNIQUE	I.Ref.: CL30	
Scale: -	Unit: mm	File: FT_SAMSE_P80X40 STD_2024_166_R01 - CL30 PB 3000X1600	Project: d_2024_166	
General tol.: ± 1			Content: PIVOINE - 3000X1600	
Format: A4				Version 2024.02 R01

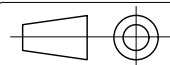


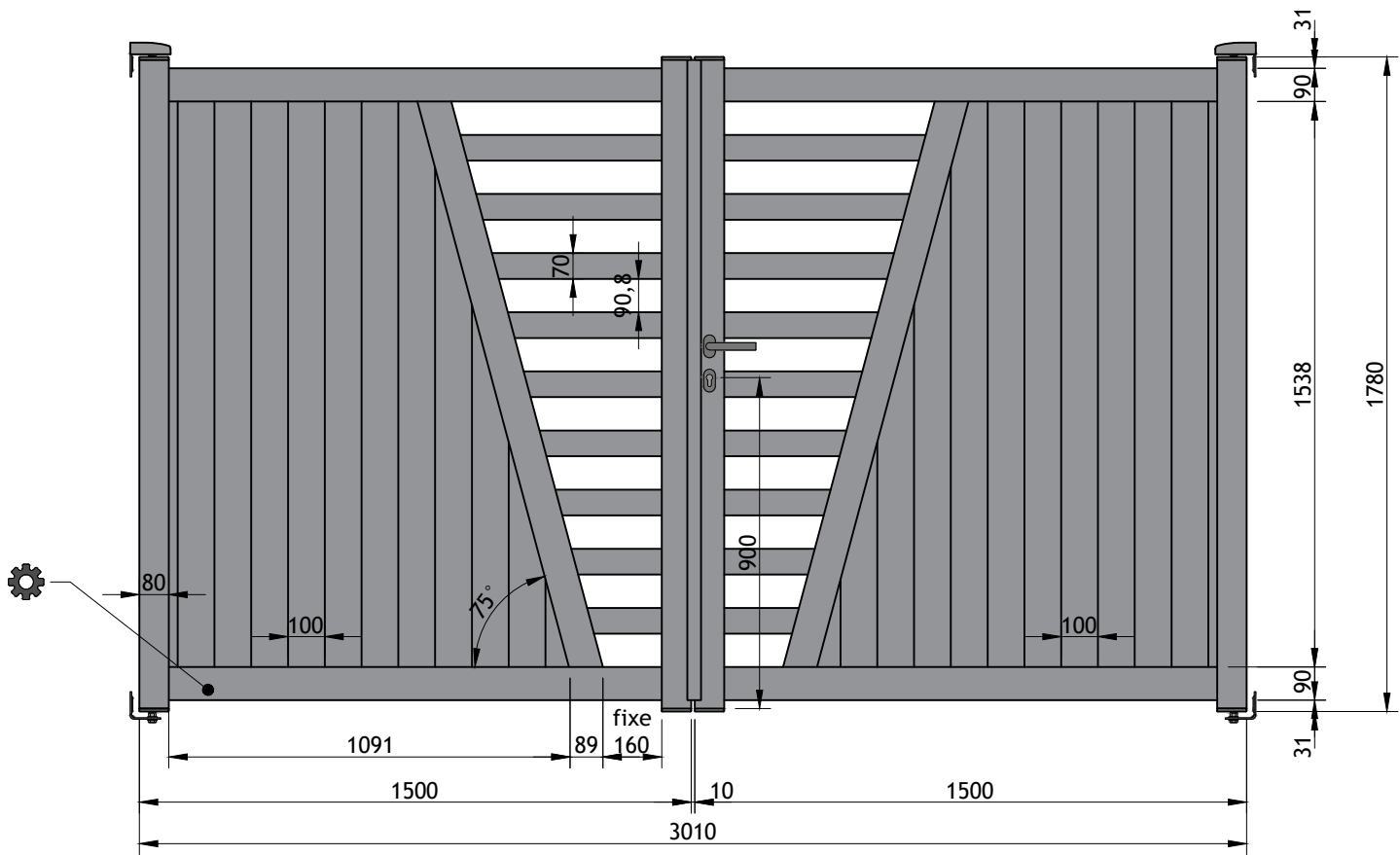
Designer: S. Silva	Date: 19/05/2025	Title: Portail aluminium		Construction: Standard	 CARDONATE	
Check:	Date:	Client: SAMSE	Model: PIVOINE	Product line: P80x40		
Approval:	Date:	Subject: FICHE TECHNIQUE	I.Ref.: CL30	Type: PC1F		
Scale: -	Unit: mm	File: FT_SAMSE_P80X40 STD_2024_166_R01 - CL30 PC 3600X1600				Project: d_2024_166
General tol.: ± 1			Content: PIVOINE - 3600X1600			Version 2024.02 R01
Format: A4						



Designer: S. Silva	Date: 19/05/2025	Title: Portail aluminium		Construction: Standard	 GARDENITE
Check:	Date:	Client: SAMSE	Model: PIVOINE	Product line: P80x40	
Approval:	Date:	Subject: FICHE TECHNIQUE	I.Ref.: CL30	Type: PC1F	
Scale: -	Unit: mm	File: FT_SAMSE_P80X40 STD_2024_166_R01 - CL30 PC 4100X1600		Project: d_2024_166	
General tol.: ± 1			Content: PIVOINE- 4100X1600		Version
Format: A4					2024.02 R01



Designer: S. Silva	Date: 19/05/2025	Title: Portail aluminium		Construction: Standard	 GARDONATE
Check:	Date:	Client: SAMSE	Model: PIVOINE	Product line: P80x40	
Approval:	Date:	Subject: FICHE TECHNIQUE	I.Ref.: CL30	Type: PB1F	
Scale: -	Unit: mm	File: FT_SAMSE_P80X40 STD_2024_166_R01 - CL30 1000X1780		Project: d_2024_166	
General tol.: ± 1			Content: PIVOINE - 1000X1780		
Format: A4			Version 2024.02 R01		



Designer: S. Silva

Date: 19/05/2025

Title: Portail aluminium

Construction: Standard

Check:

Date:

Client: SAMSE

Model: PIVOINE

Product line: P80x40

Approval:

Date:

Subject: FICHE TECHNIQUE

I.Ref.: CL30

Type: PB2F

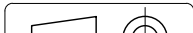
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Unit: mm

File: FT_SAMSE_P80X40 STD_2024_166_R01 - CL30 PB 3000X1780

Project: d_2024_166

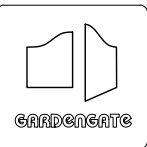
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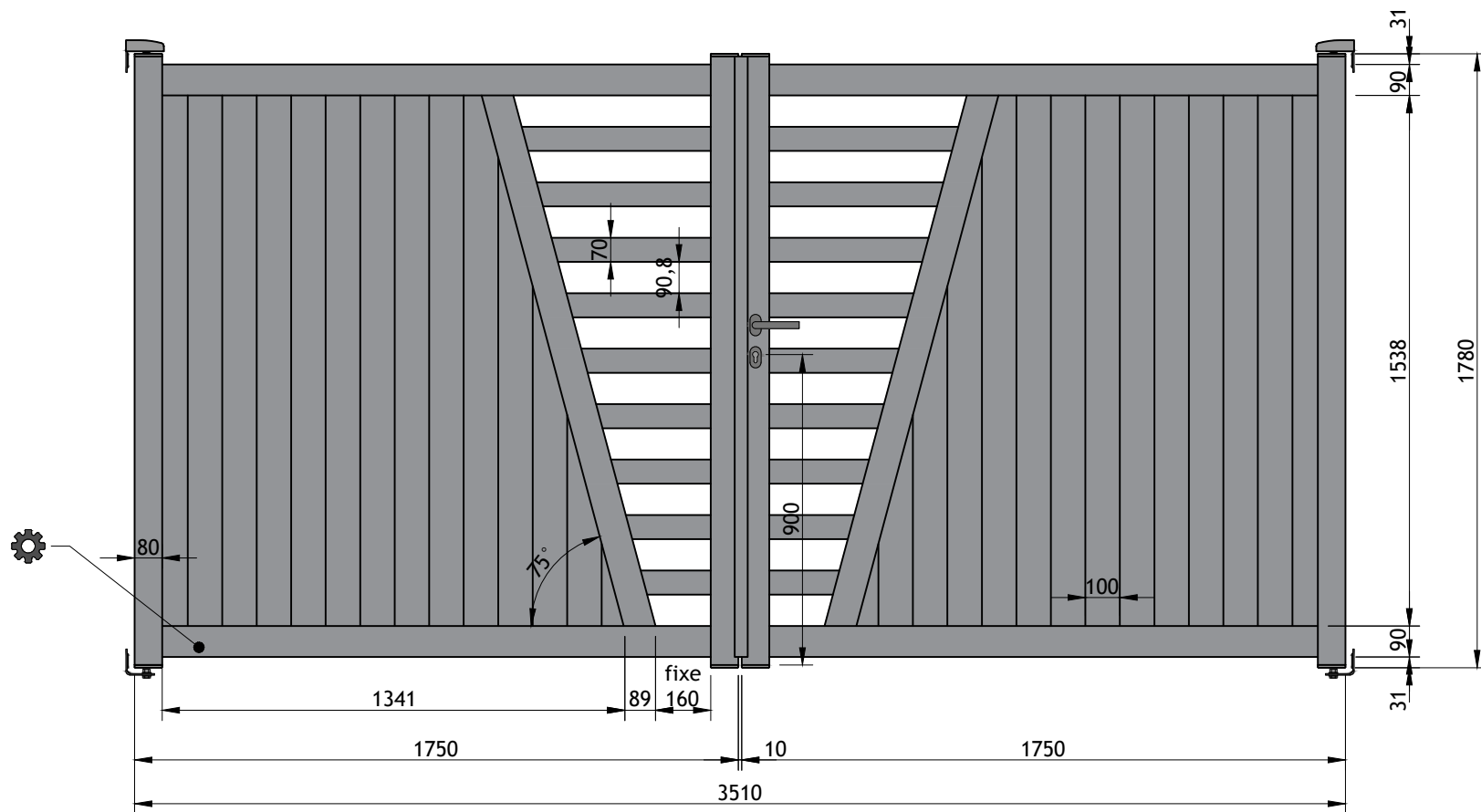
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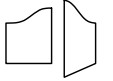
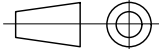
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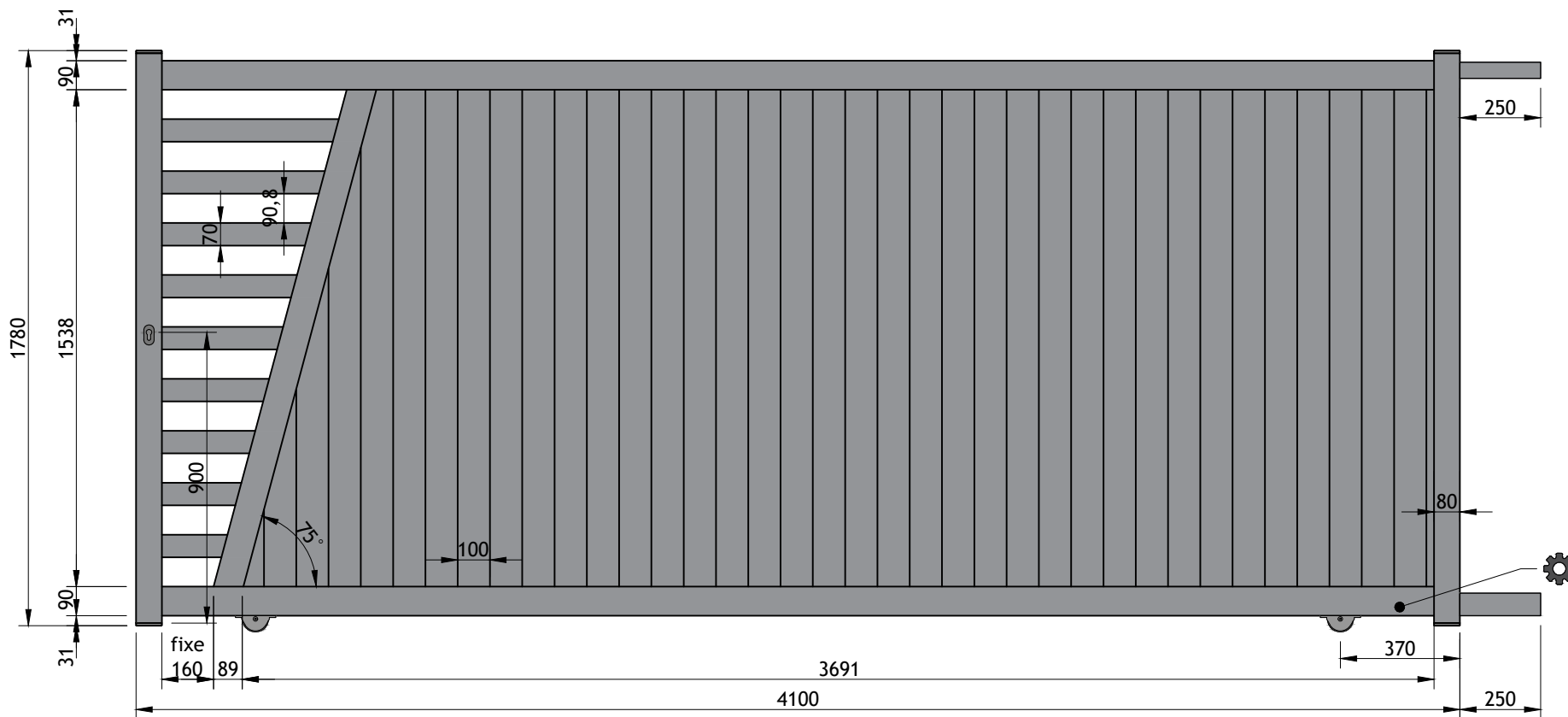
PIVOINE - 3000X1780



Version
2024.02 R01



Designer: S. Silva	Date: 19/05/2025	Title: Portail aluminium		Construction: Standard	 GARDONATE	
Check:	Date:	Client: SAMSE	Model: PIVOINE	Product line: P80x40		
Approval:	Date:	Subject: FICHE TECHNIQUE	I.Ref.: CL30	Type: PB2F		
Scale: -	Unit: mm	File: FT_SAMSE_P80X40 STD_2024_166_R01 - CL30 PB 3500X1780				Project: d_2024_166
General tol.: ± 1			Content: PIVOINE - 3500X1780			Version 2024.02 R01
Format: A4						



Designer: S. Silva	Date: 19/05/2025	Title: Portail aluminium		Construction: Standard	 GARDONCART	
Check:	Date:	Client: SAMSE	Model: PIVOINE	Product line: P80x40		
Approval:	Date:	Subject: FICHE TECHNIQUE	I.Ref.: CL30	Type: PC1F		
Scale: -	Unit: mm	File: FT_SAMSE_P80x40 STD_2024_166_R01 - CL30 PC 4100x1780				Project: d_2024_166
General tol.: ± 1			Content: PIVOINE- 4100X1780			
Format: A4						
					Version 2024.02 R01	

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A

B

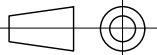
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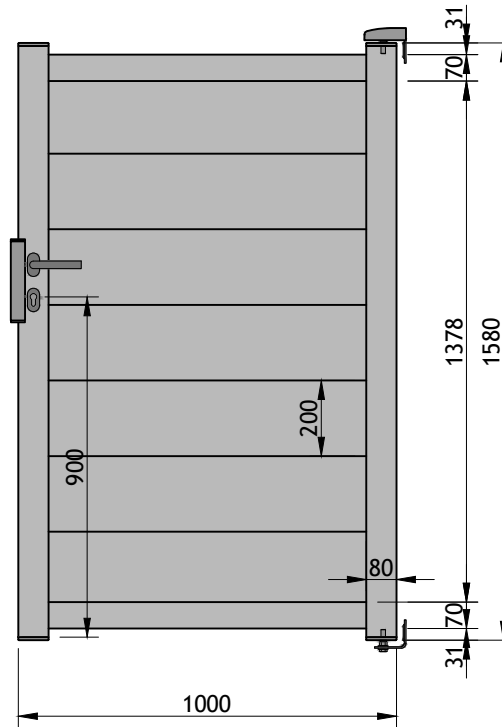
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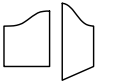
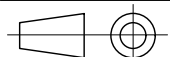
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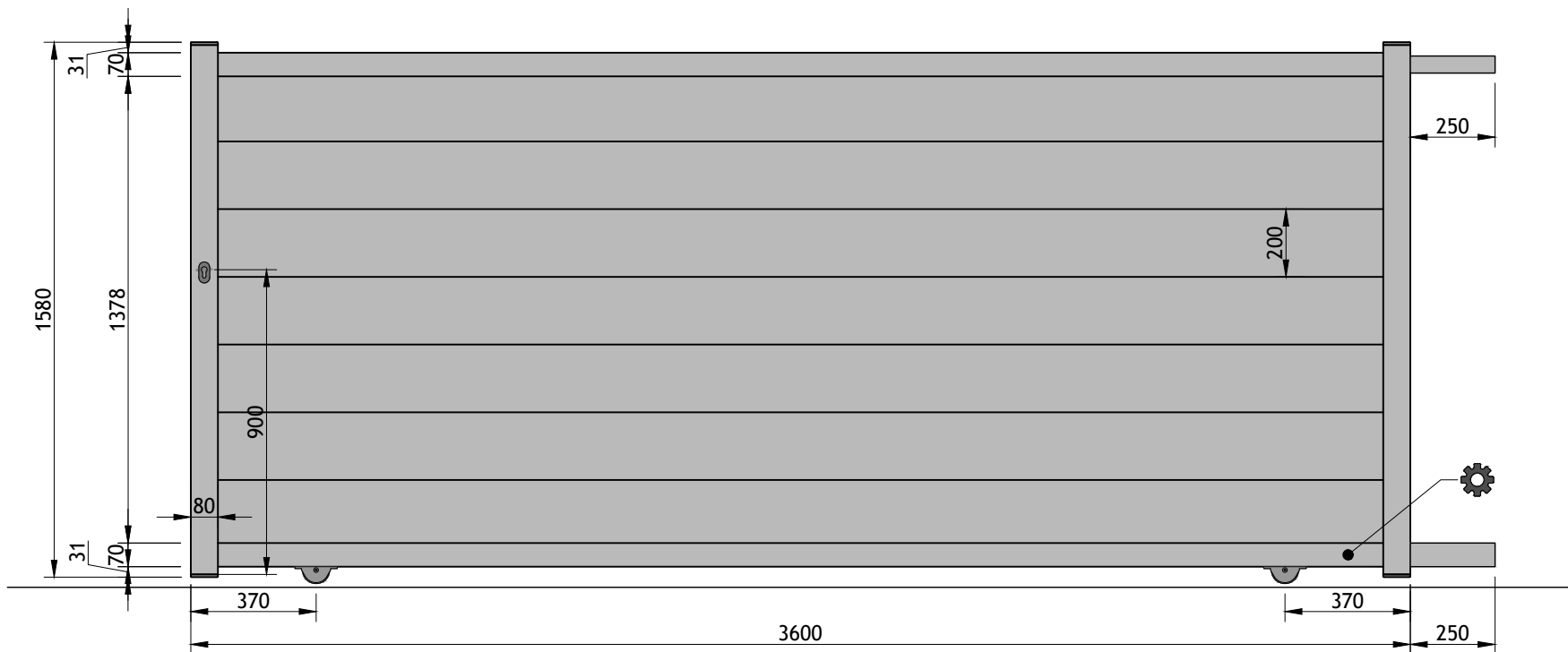
MUGUET

Designer: S. Silva		Date: 19/05/2025		Title: Portail aluminium		Construction: Standard		 CARDONATE			
Check:		Date:		Client: SAMSE		Model:				Product line: P80x40	
Approval:		Date:		Subject: FICHE TECHNIQUE		I.Ref.:		Type:			
Scale:		Unit: mm		File: FT_SAMSE_P80x40 STD_2024_166_R01 - AT01				Project: d_2024_166			
General tol.: ± 1				Content:						Version	
Format: A4										2024.02 R01	

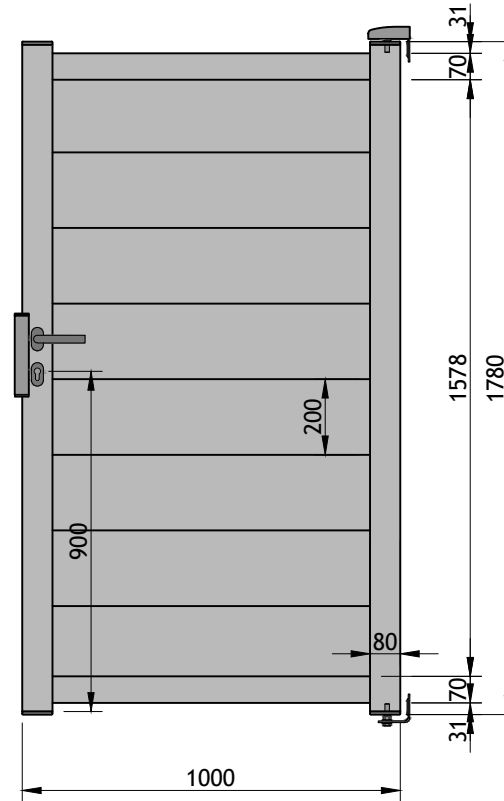


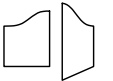
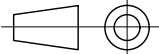
Designer: S. Silva	Date: 19/05/2025	Title: Portail aluminium		Construction: Standard	 GARDONATE	
Check:	Date:	Client: SAMSE	Model: MUGUET	Product line: P80x40		
Approval:	Date:	Subject: FICHE TECHNIQUE	I.Ref.: AT01	Type: PB1F		
Scale: -	Unit: mm	File: FT_SAMSE_P80X40 STD_2024_166_R01 - AT01 1000X1580		Project: d_2024_166		
General tol.: ± 1			Content: MUGUET- 1000X1580			Version 2024.02 R01
Format: A4						

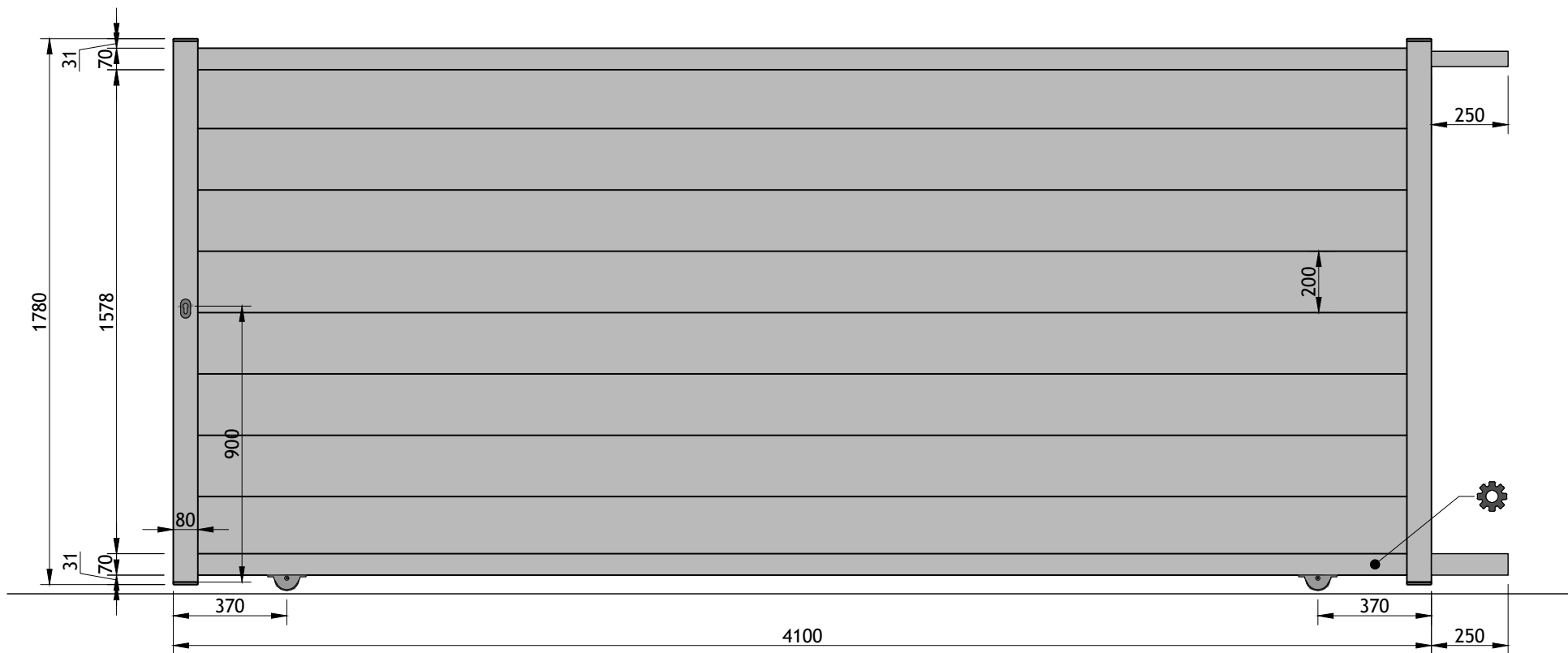




Designer: S. Silva	Date: 19/05/2025	Title: Portail aluminium		Construction: Standard
Check:	Date:	Client: SAMSE	Model: MUGUET	Product line: P80x40
Approval:	Date:	Subject: FICHE TECHNIQUE	I.Ref.: AT01	Type: PC1F
Scale: -	Unit: mm	File: FT_SAMSE_P80X40 STD_2024_166_R01 - AT01 PC 3600X1580		Project: d_2024_166
General tol.: ± 1			Content: MUGUET- 3600X1580	
Format: A4			Version 2024.02 R01	



Designer: S. Silva	Date: 19/05/2025	Title: Portail aluminium		Construction: Standard	 CARDONATE	
Check:	Date:	Client: SAMSE	Model: MUGUET	Product line: P80x40		
Approval:	Date:	Subject: FICHE TECHNIQUE	I.Ref.: AT01	Type: PB1F		
Scale: -	Unit: mm	File: FT_SAMSE_P80X40 STD_2024_166_R01 - AT01 1000X1780		Project: d_2024_166		
General tol.: ± 1			Content: MUGUET- 1000X1780			Version 2024.02 R01
Format: A4						



Designer: S. Silva	Date: 19/05/2025	Title: Portail aluminium		Construction: Standard
Check:	Date:	Client: SAMSE	Model: MUGUET	Product line: P80x40
Approval:	Date:	Subject: FICHE TECHNIQUE	I.Ref.: AT01	Type: PC1F
Scale: -	Unit: mm	File: FT_SAMSE_P80X40 STD_ 2024_166_R01 - AT01 PC 4100X1780		Project: d_2024_166
General tol.: ± 1			Content: MUGUET- 4100X1780	
Format: A4			Version 2024.02 R01	

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A

B

C

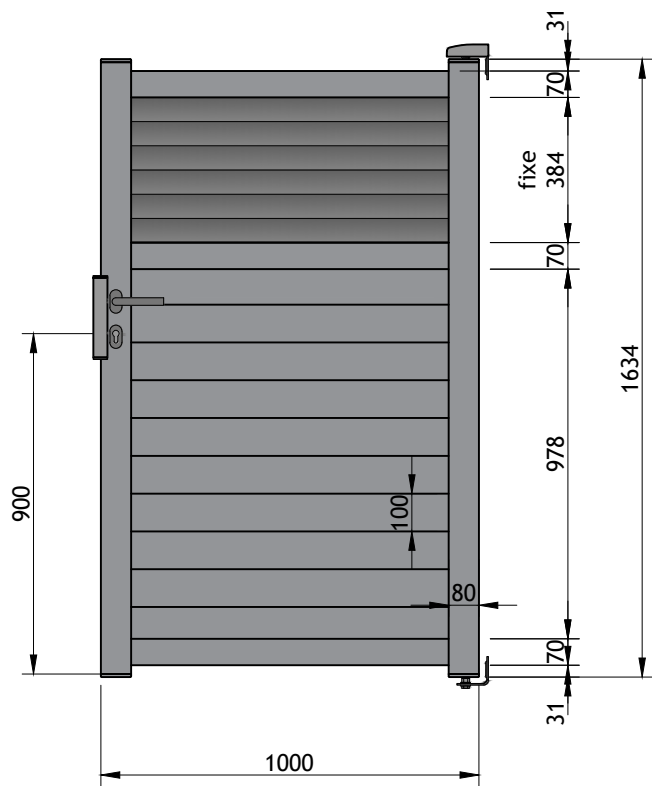
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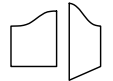
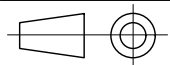
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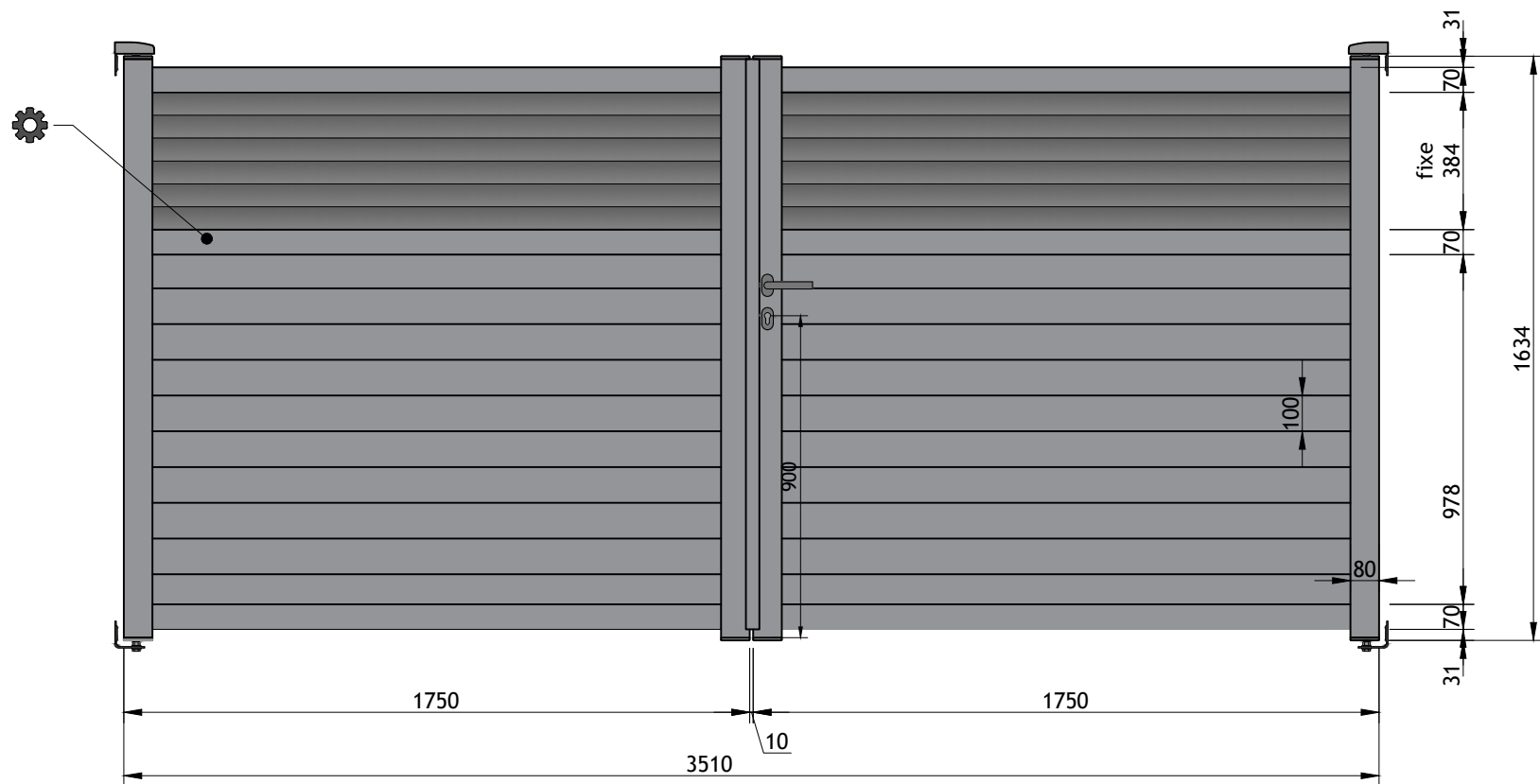
F

JASMIN

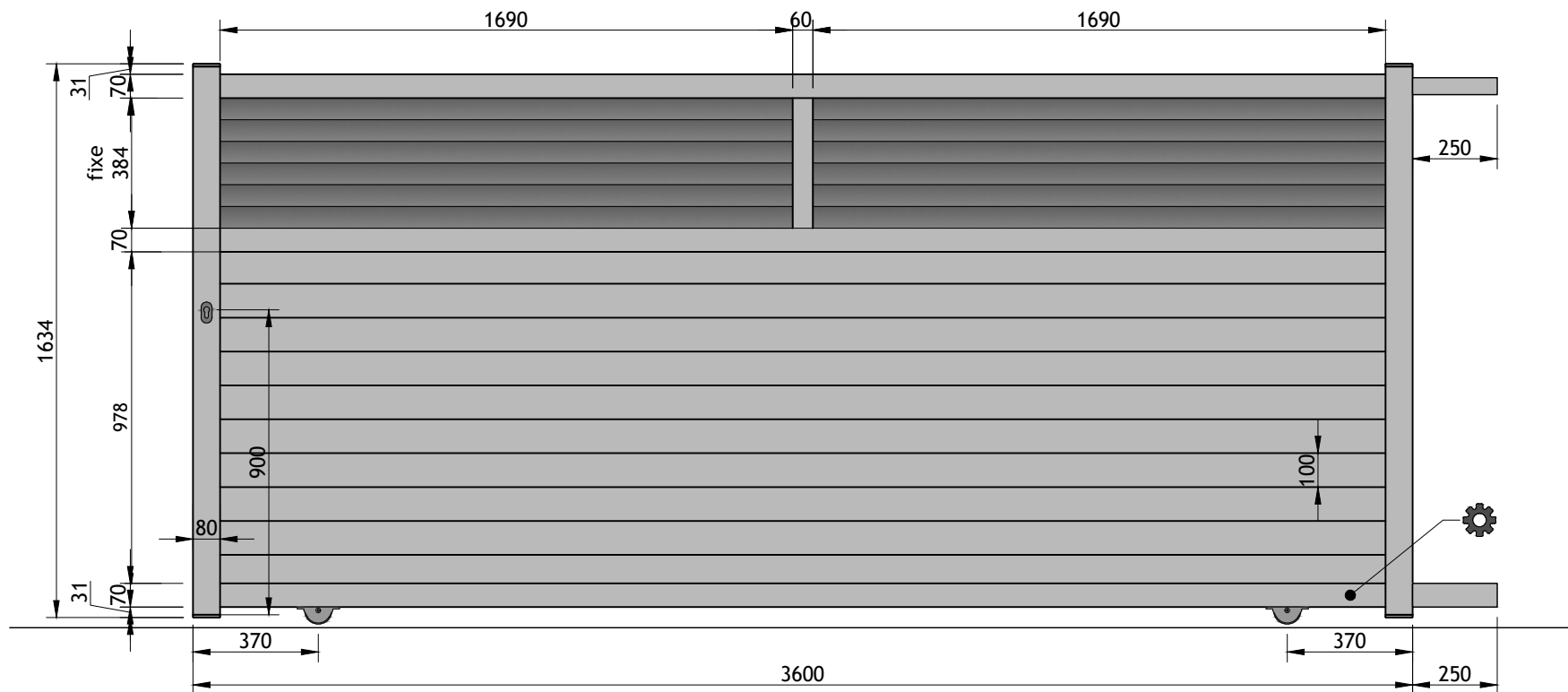
Designer: S. Silva	Date: 19/05/2025	Title: Portail aluminium		Construction: Standard	 CARDONATE	
Check:	Date:	Client: SAMSE	Model:	Product line: P80x40		
Approval:	Date:	Subject: FICHE TECHNIQUE	I.Ref.:	Type:		
Scale:	Unit: mm	File: FT_SAMSE_P80x40 STD_2024_166_R01 - AT23		Project: d_2024_166		
General tol.: ± 1			Content:			Version
Format: A4						2024.02 R01

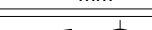


Designer: S. Silva	Date: 19/05/2025	Title: Portail aluminium	Construction: Standard	 CARDONATE
Check:	Date:	Client: SAMSE	Model: JASMIN	
Approval:	Date:	Subject: FICHE TECHNIQUE	I.Ref.: AT23	
Scale: -	Unit: mm	File: FT_SAMSE_P80X40 STD_2024_166_R01 - AT23 1000X1634	Project: d_2024_166	
General tol.: ± 1			Content: JASMIN - 1000X1634	
Format: A4			Version: 2024.02 R01	



Designer: S. Silva	Date: 19/05/2025	Title: Portail aluminium		Construction: Standard
Check:	Date:	Client: SAMSE	Model: JASMIN	Product line: P80x40
Approval:	Date:	Subject: FICHE TECHNIQUE	I.Ref.: AT23	Type: PB2F
Scale: -	Unit: mm	File: FT_SAMSE_P80X40 STD_2024_166_R01 - AT23 PB 3500X1634		Project: d_2024_166
General tol.: ± 1			Content: JASMIN - 3500X1634	
Format: A4			Version 2024.02 R01	



Designer: S. Silva	Date: 19/05/2025	Title: Portail aluminium		Construction: Standard	 GARDENCREATE
Check:	Date:	Client: SAMSE	Model: JASMIN	Product line: P80x40	
Approval:	Date:	Subject: FICHE TECHNIQUE	I.Ref.: AT23	Type: PC1F	
Scale: -	Unit: mm	File: FT_SAMSE_P80X40 STD_ 2024_166_R01 - AT23 PC 3600X1634		Project: d_2024_166	
General tol.: ± 1			Content: JASMIN - 3600X1634		
Format: A4					
					Version 2024.02 R01

6

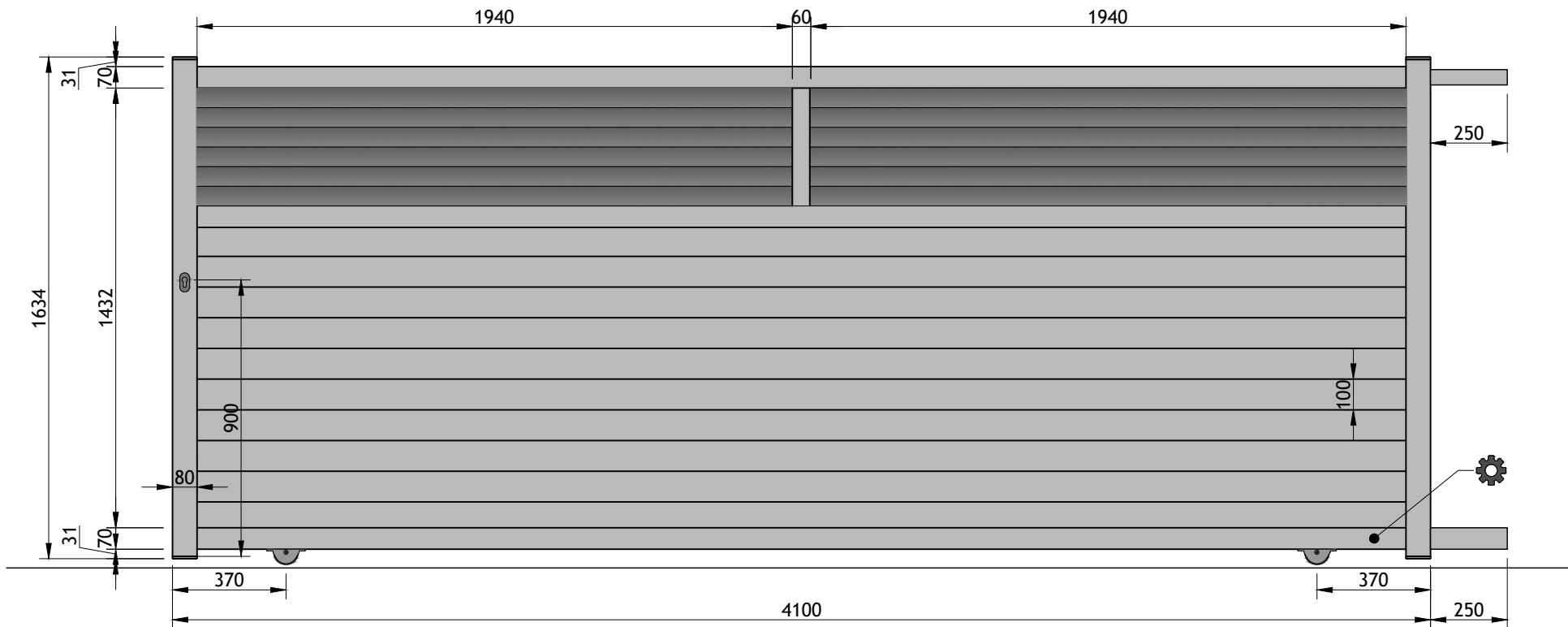
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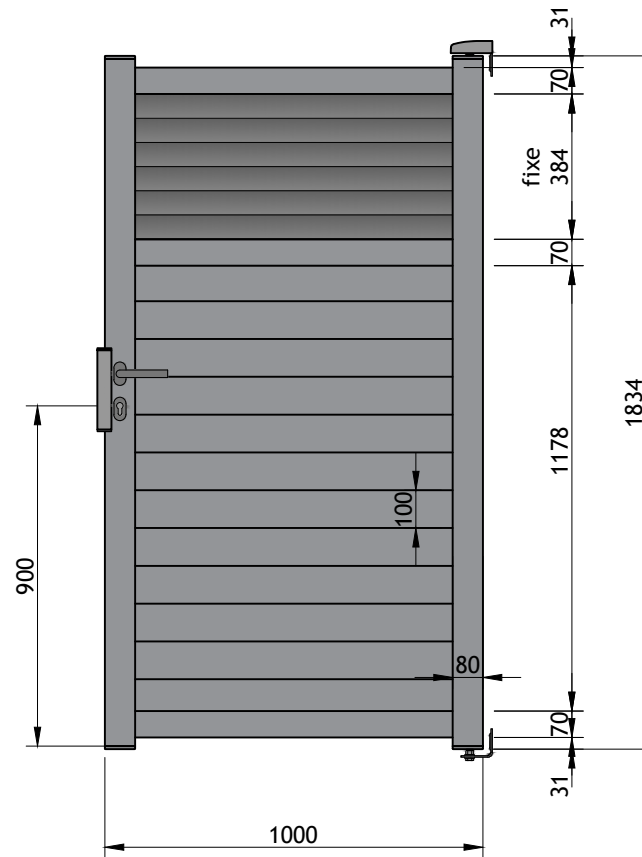
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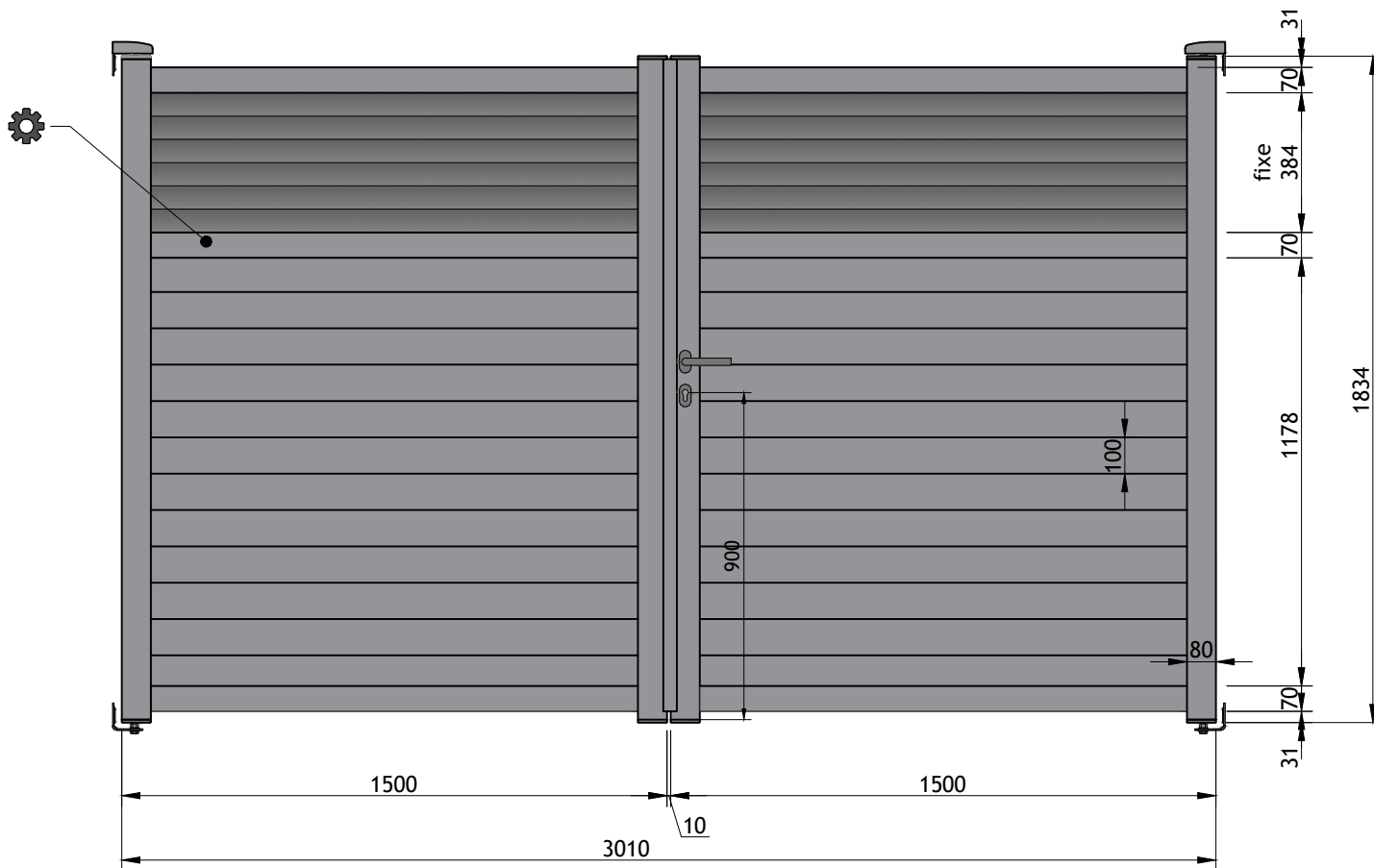
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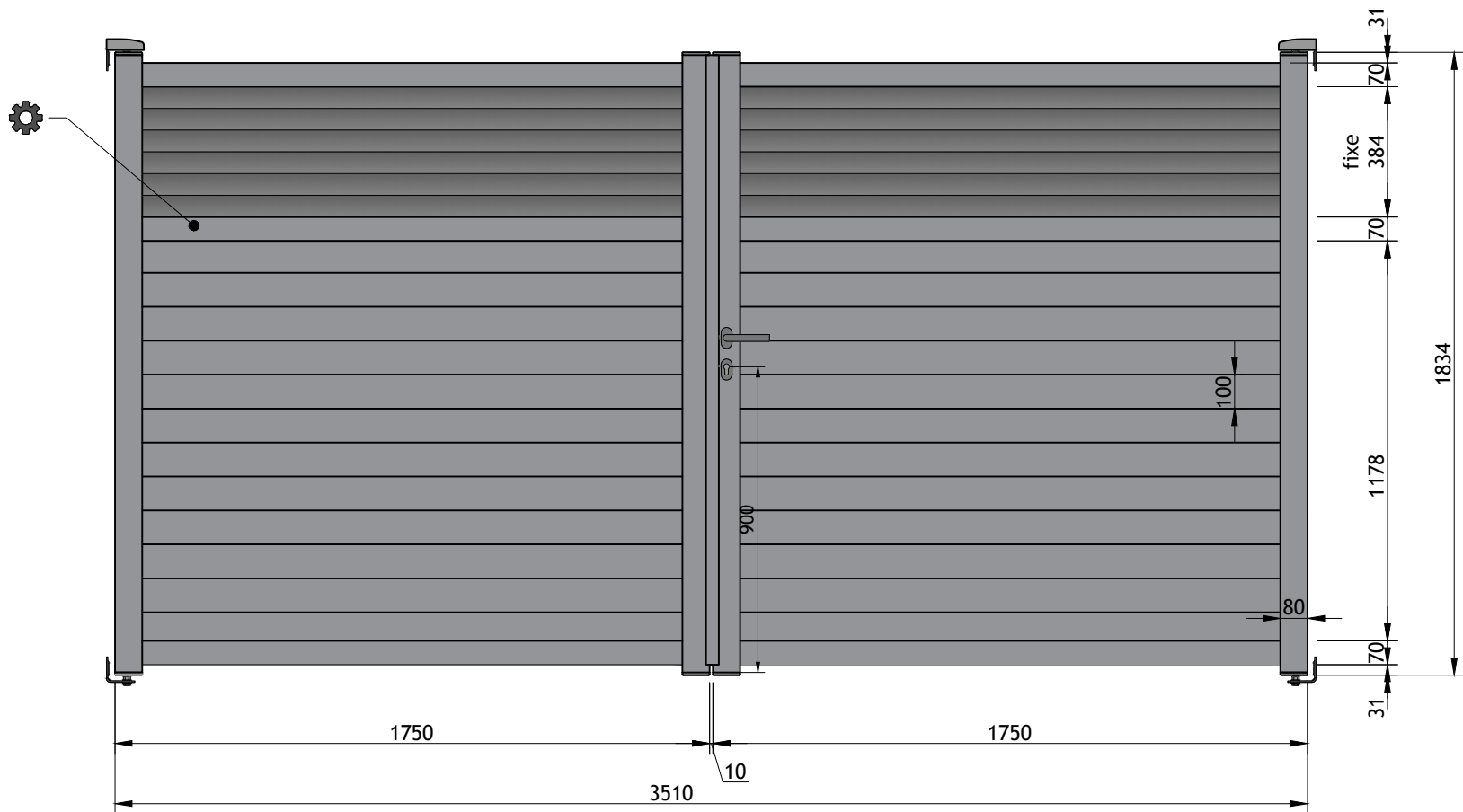
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Check:	Date:	Client: SAMSE	Model: JASMIN	Product line: P80x40
Approval:	Date:	Subject: FICHE TECHNIQUE	I.Ref.: AT23	Type: PC1F
Scale: -	Unit: mm	File: FT_SAMSE_P80X40 STD_ 2024_166_R01 - AT23 PC 4100X1634		Project: d_2024_166
General tol.: ± 1			Content: JASMIN - 4100X1634	
Format: A4			Version 2024.02 R01	



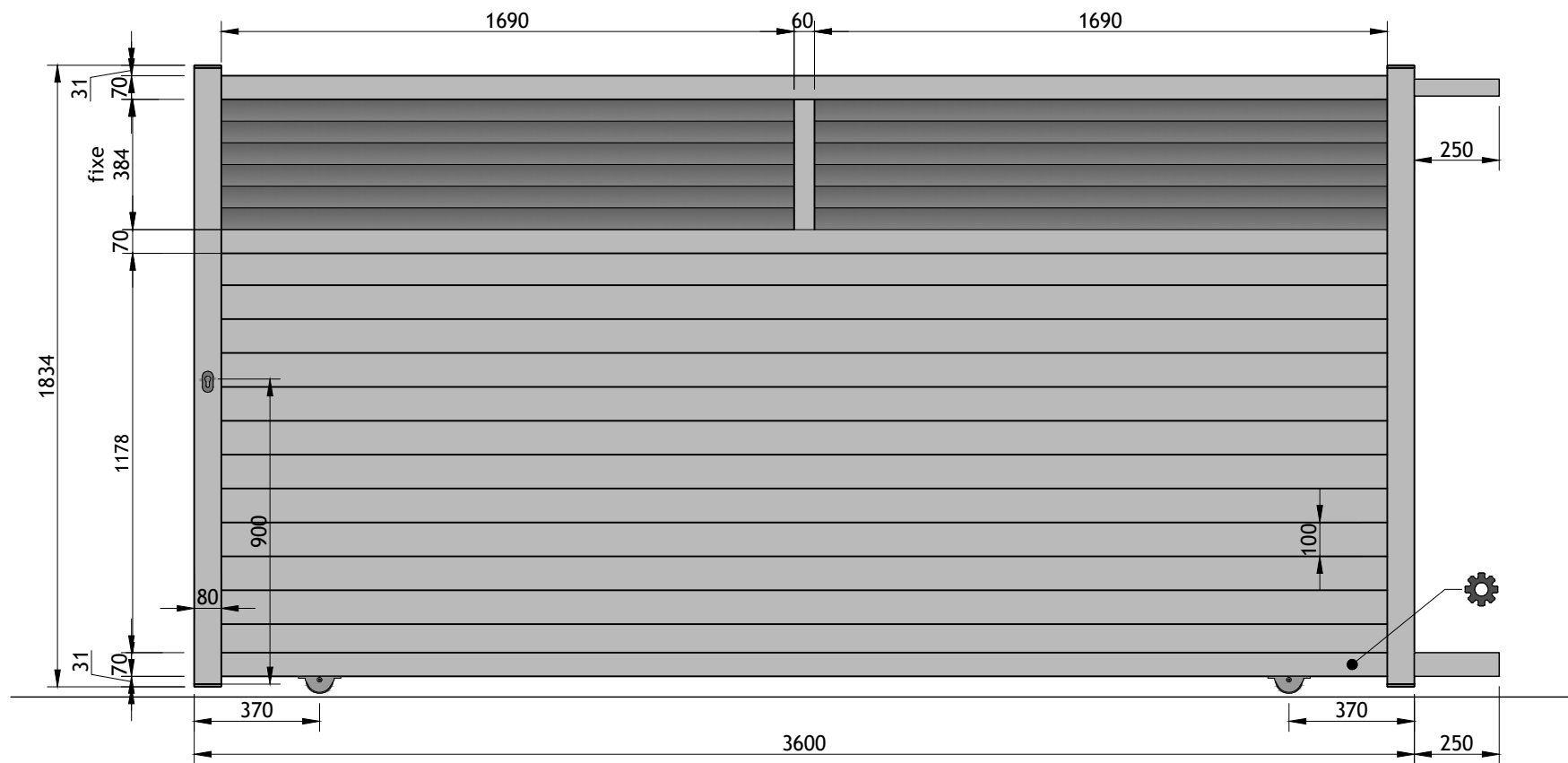
Designer: S. Silva	Date: 19/05/2025	Title: Portail aluminium	Construction: Standard
Check:	Date:	Client: SAMSE	Model: JASMIN
Approval:	Date:	Subject: FICHE TECHNIQUE	I.Ref.: AT23
Scale: -	Unit: mm	File: FT_SAMSE_P80X40 STD_2024_166_R01 - AT23 1000X1834	Project: d_2024_166
General tol.: ± 1			
Format: A4			
Content: JASMIN - 1000X1834			Version 2024.02 R01



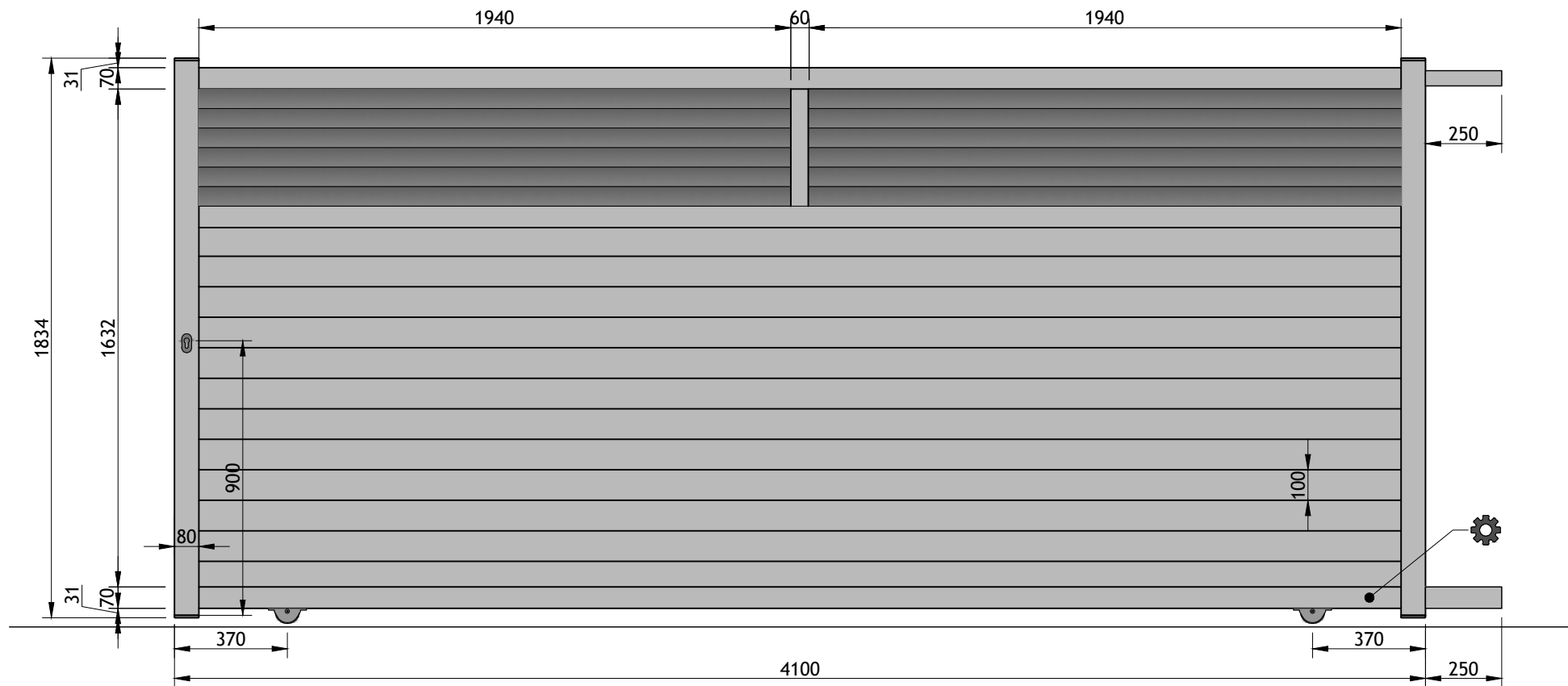
Designer: S. Silva	Date: 19/05/2025	Title: Portail aluminium		Construction: Standard
Check:	Date:	Client: SAMSE	Model: JASMIN	Product line: P80x40
Approval:	Date:	Subject: FICHE TECHNIQUE	I.Ref.: AT23	Type: PB2F
Scale: -	Unit: mm	File: FT_SAMSE_P80X40 STD_2024_166_R01 - AT23 PB 3000X1834		Project: d_2024_166
General tol.: ± 1			Content: JASMIN - 3000X1834	
Format: A4			Version 2024.02 R01	



Designer: S. Silva	Date: 19/05/2025	Title: Portail aluminium	Construction: Standard
Check:	Date:	Client: SAMSE	Model: JASMIN
Approval:	Date:	Subject: FICHE TECHNIQUE	I.Ref.: AT23
Scale: -	Unit: mm	File: FT_SAMSE_PB0X40 STD_2024_166_R01 - AT23 PB 3500X1834	Type: PB2F
General tol.: ± 1		Content: JASMIN - 3500X1834	Project: d_2024_166
Format: A4			Version 2024.02 R01



Designer: S. Silva	Date: 19/05/2025	Title: Portail aluminium	Construction: Standard
Check:	Date:	Client: SAMSE	Model: JASMIN
Approval:	Date:	Subject: FICHE TECHNIQUE	I.Ref.: AT23
Scale: -	Unit: mm	File: FT_SAMSE_P80X40 STD_ 2024_166_R01 - AT23 PC 3600X1834	Project: d_2024_166
General tol.: ± 1			Version
Format: A4			2024.02 R01
Content: JASMIN - 3600X1834			



Designer: S. Silva	Date: 19/05/2025	Title: Portail aluminium	Construction: Standard	 GARDONATE	
Check:	Date:	Client: SAMSE	Model: JASMIN		Product line: P80x40
Approval:	Date:	Subject: FICHE TECHNIQUE	I.Ref.: AT23		Type: PC1F
Scale: -	Unit: mm	File: FT_SAMSE_P80X40 STD_2024_166_R01 - AT23 PC 4100X1834			Project: d_2024_166
General tol.: ± 1			Content: JASMIN - 4100X1834		
Format: A4			Version 2024.02 R01		