



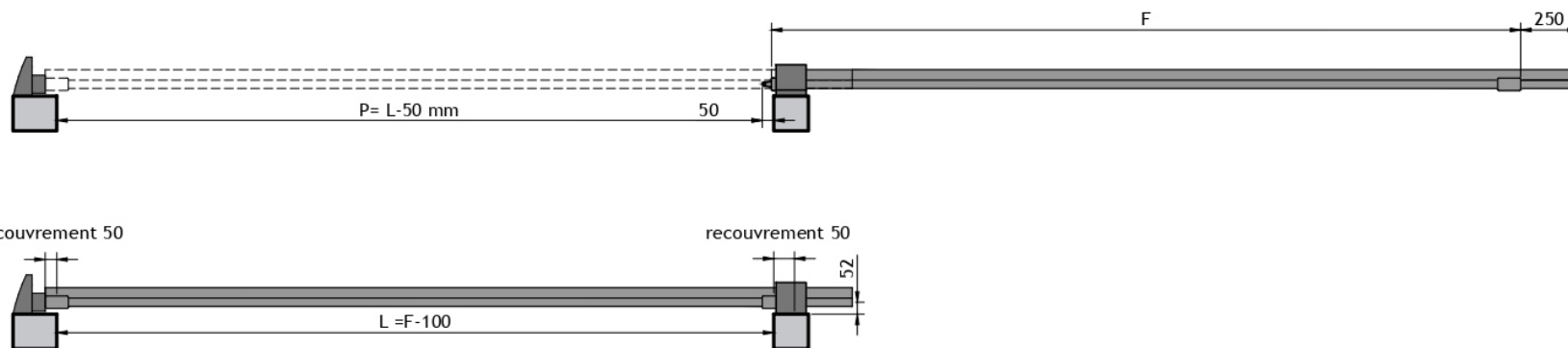
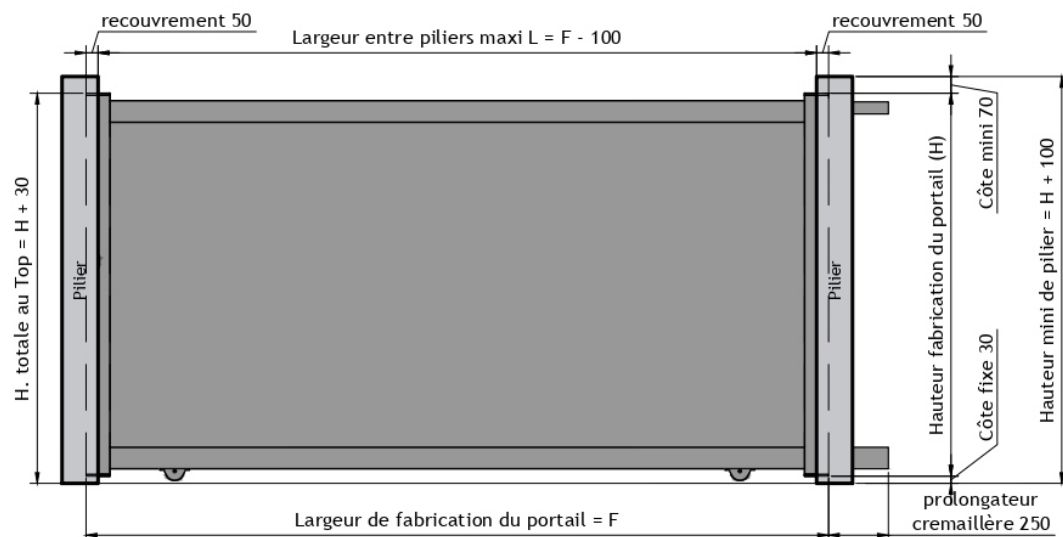
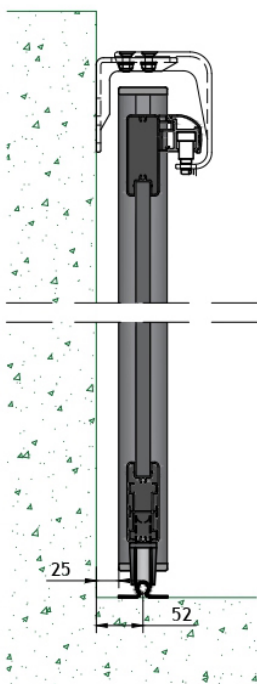
PORTAIL ALUMINIUM

P100x54

Designer: ID	Date: 23/05/2022	Title: PORTAIL ALUMINIUM P100x54		Construction:	
Check:	Date:	Client:	Model: -	Product line: P100x 54	
Approval:	Date:	Subject:	I.Ref.: -	Type:	
Scale: -	Unit: mm	File: FICHA DE APLICAÇÃO - P100x54 - v2022-01 - CAPA		Project: -	
General tol.: ± 1			Content: JEUX DE POSE		 Version v2022_01
Format: A4					

GLOSSAIRE

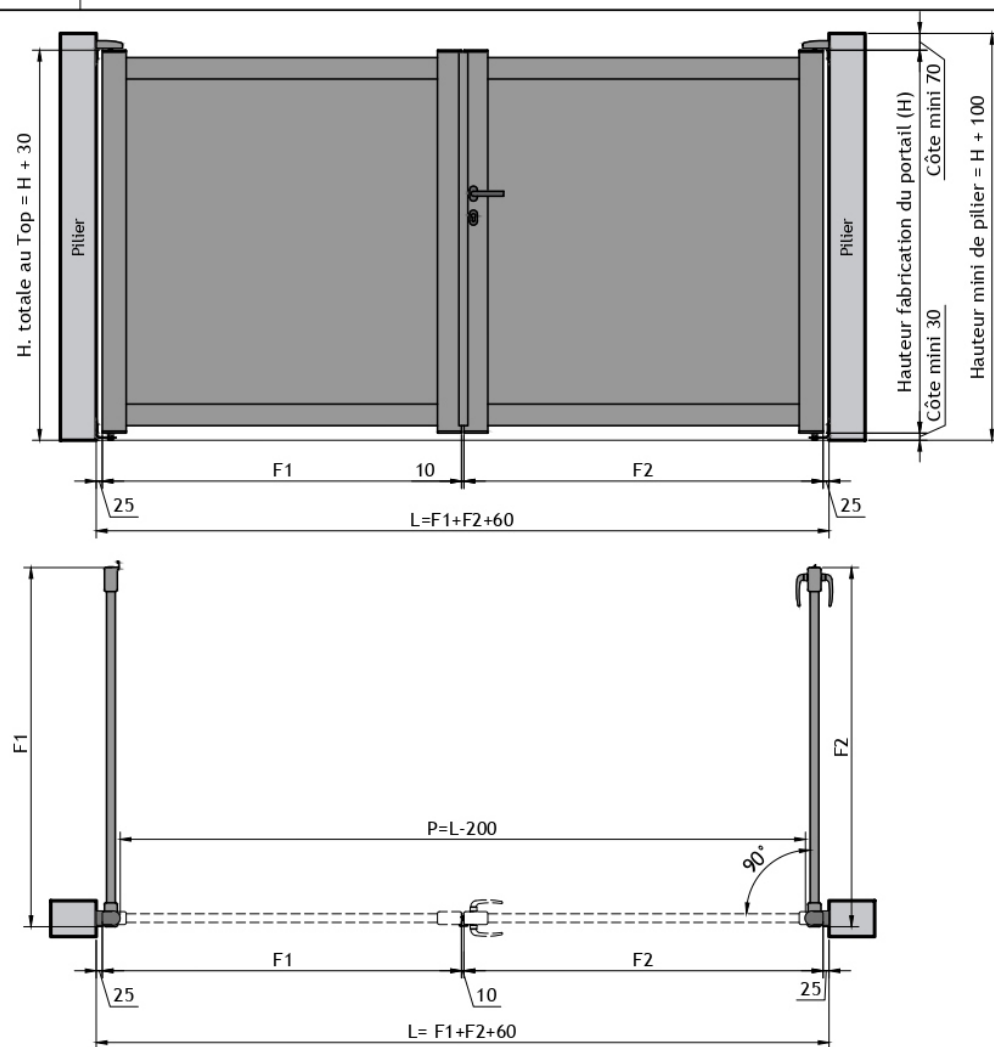
H	Hauteur fabrication du portail
F	Largeur de fabrication du portail
L	Largeur entre piliers
P	Largeur de passage



Designer: ID	Date: 23/05/2022	Title: PORTAIL ALUMINIUM P100x54	Construction:
Check:	Date:	Client:	Product line: P100x54
Approval:	Date:	Subject:	Type: COULISSANT
Scale: 1/30	Unit: mm	File: FICHE DE APPLICATION - P100x54 - v2022-01 - APPLICATION MONTAGE PC11F	Project:
General tol.: ± 1			
Format: A4			

GLOSSAIRE

H	Hauteur fabrication du portail
F	Largeur de fabrication du portail
F1/F2	Largeur du vantaux
L	Largeur entre piliers
P	Largeur de passage

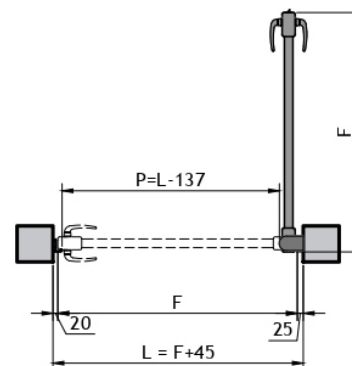
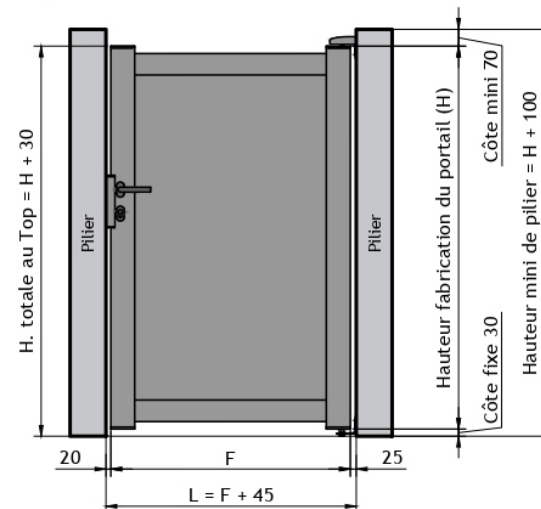


Designer: ID	Date: 23/05/2022	Title: PORTAIL ALUMINIUM P100x54	Construction:
Check:	Date:	Client:	Product line: P100x54
Approval:	Date:	Subject:	Type: BATTANT
Scale: 1/30	Unit: mm	File: FICHE DE APPLICATION - P100x54 - v2022-01 - APPLICATION MONTAGE PB2T	Project:
General tol.: ± 1	Content: JEUX DE POSE		Version: v2022_01
Format: A4			



GLOSSAIRE

H	Hauteur fabrication du portail
F	Largeur de fabrication du portail
L	Largeur entre piliers
P	Largeur de passage



Designer: ID	Date: 23/05/2022	Title: PORTAIL ALUMINIUM P100x54	Construction:
Check:	Date:	Client:	Product line: P100x54
Approval:	Date:	Subject:	Type: PORTILLON
Scale: 1/30	Unit: mm	File: FICHE DE APPLICATION - P100x54 - v2022-01 - APPLICATION MONTAGE PE11F	Project: -
General tol.: ± 1			
Format: A4			



PORTAIL ALUMINIUM

P100x54

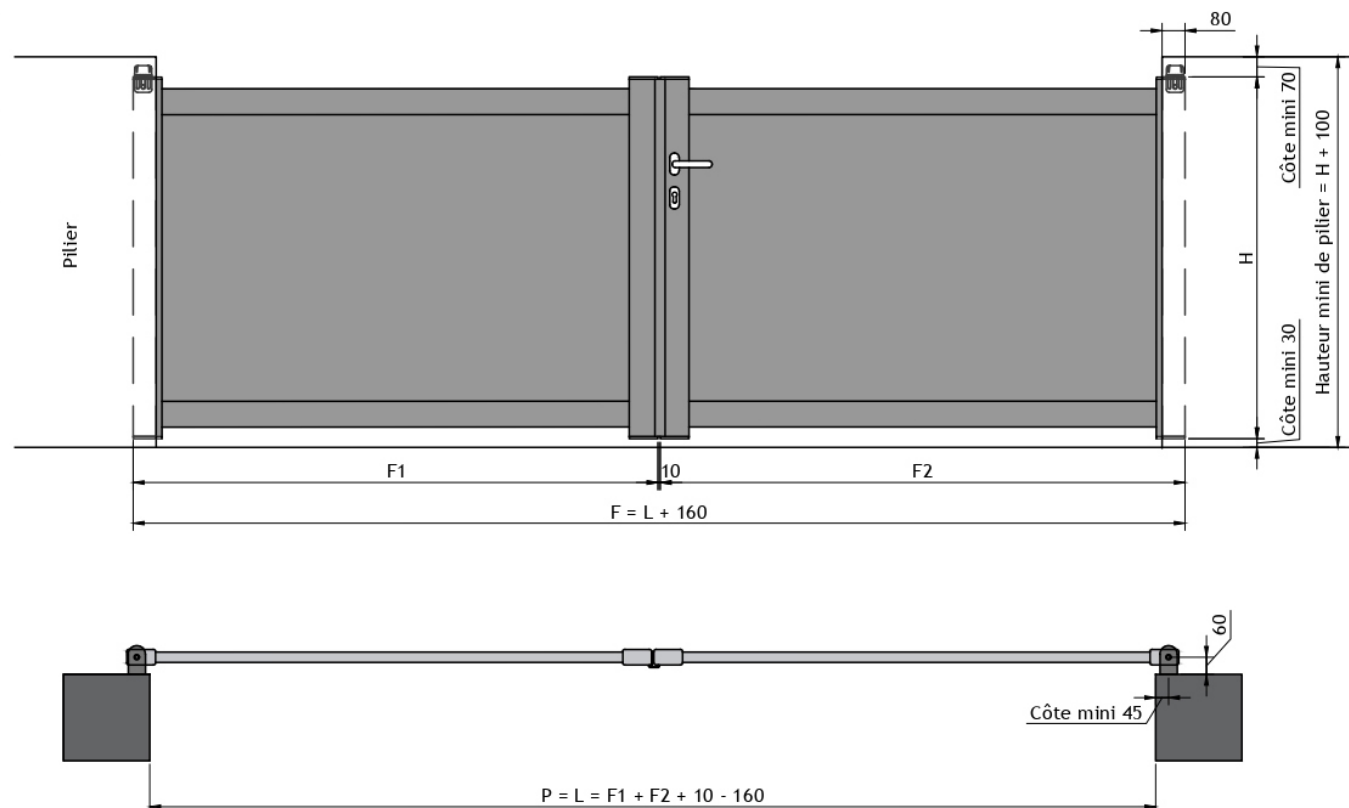
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Approval:	Date:	Subject:	I.Ref.: -	Type:
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General tol.: ± 1			Content: JEUX DE POSE EN APPLIQUE	
Format: A4				



Version
v2022_01

GLOSSAIRE

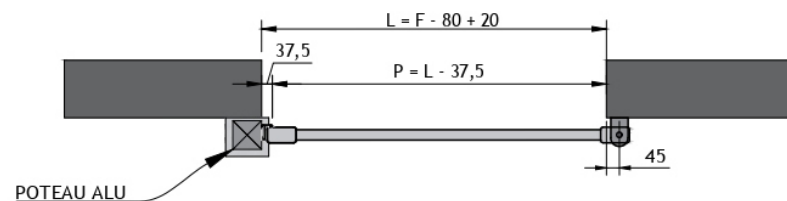
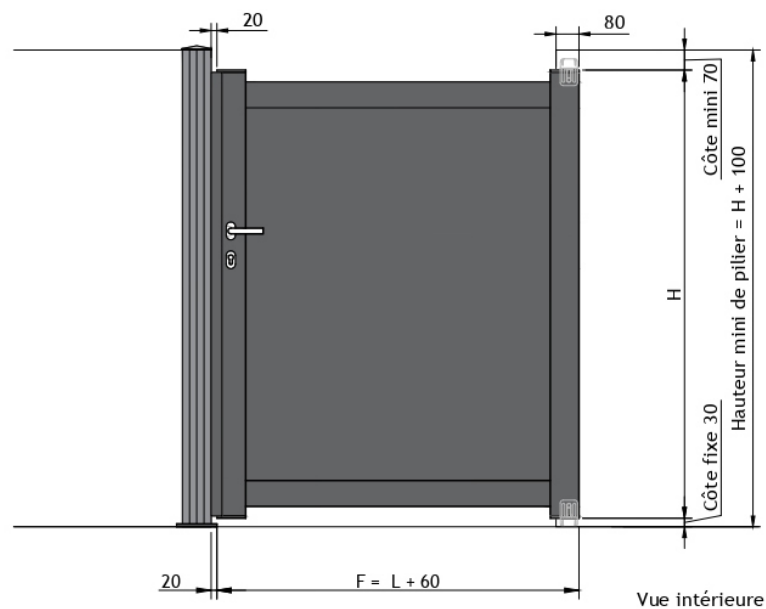
H	Hauteur fabrication du portail
F	Largeur de fabrication du portail
F1/F2	Largeur du vantaux
L	Largeur entre piliers
P	Largeur de passage



Designer: ID	Date: 30/05/2022	Title: PORTAIL ALUMINIUM P100x54	Construction:
Check:	Date:	Client:	Product line: P100x54
Approval:	Date:	Subject:	Type: BATTANT
Scale: 1/25	Unit: mm	File: FICHA DE APLICAÇÃO - APLIQUE - P100x54 - v2022-01 - APLICAÇÃO MONTAGEM PIELF	Project:
General tol.: ± 1	Content: JEUX DE POSE EN APPLIQUE		 Version v2022_01
Format: A4			

GLOSSAIRE

H	Hauteur fabrication du portail
F	Largeur de fabrication du portail
L	Largeur entre piliers
P	Largeur de passage



Designer: ID	Date: 30/05/2022	Title: PORTAIL ALUMINIUM P100x54	Construction:
Check:	Date:	Client:	Model:
Approval:	Date:	Subject:	Product line: P100x54
Scale: 1/25	Unit: mm	File: FICHA DE APLICAÇÃO - APLIQUE - P100x54 - v2022-01 - APLICAÇÃO MONTAGEM P81F	Type: PORTILLON
General tol.: ± 1		Project:	
Format: A4		Content: JEUX DE POSE EN APPLIQUE	



Version
v2022_01

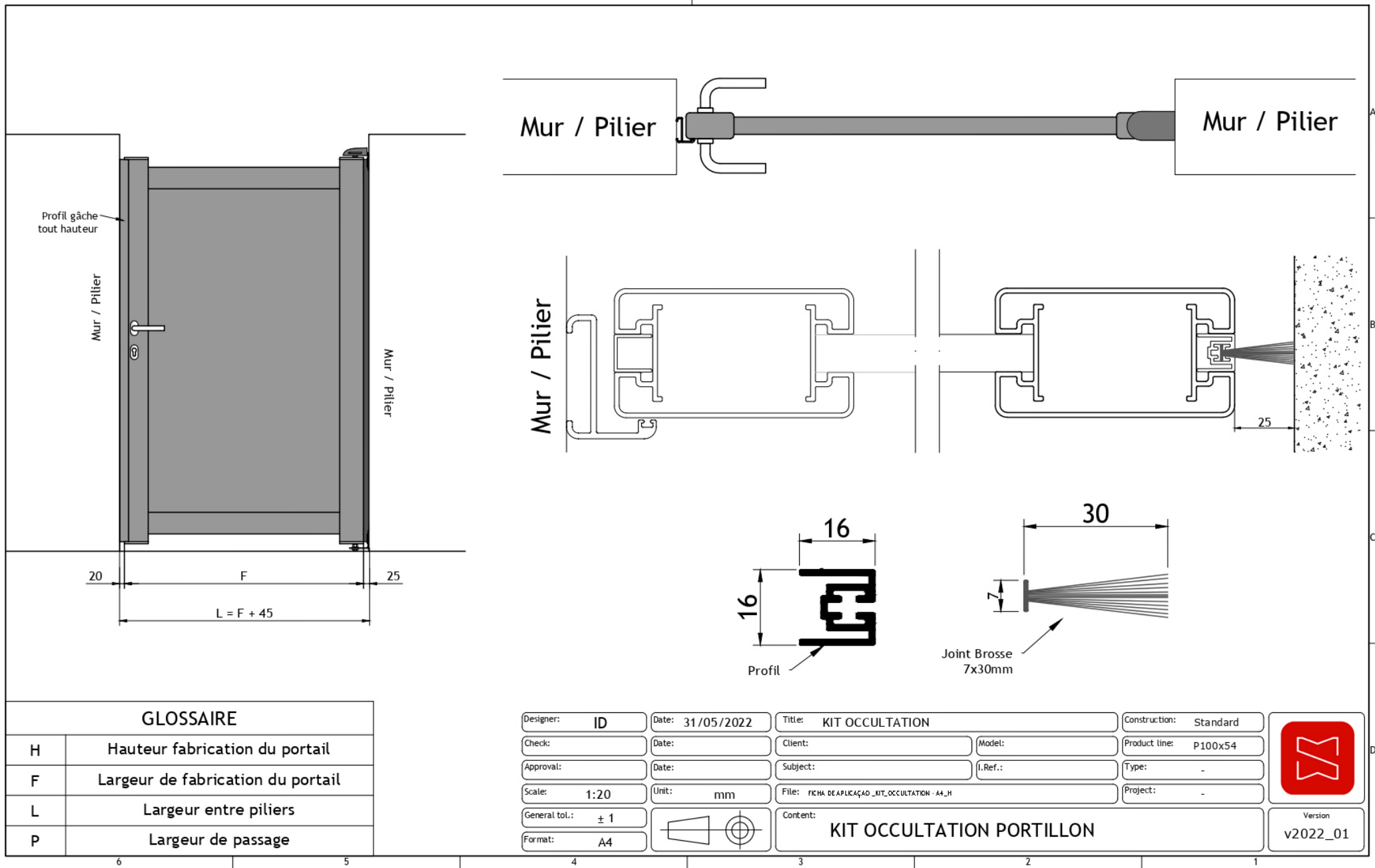


KIT OCCULTATION

PORTAIL ALUMINIUM

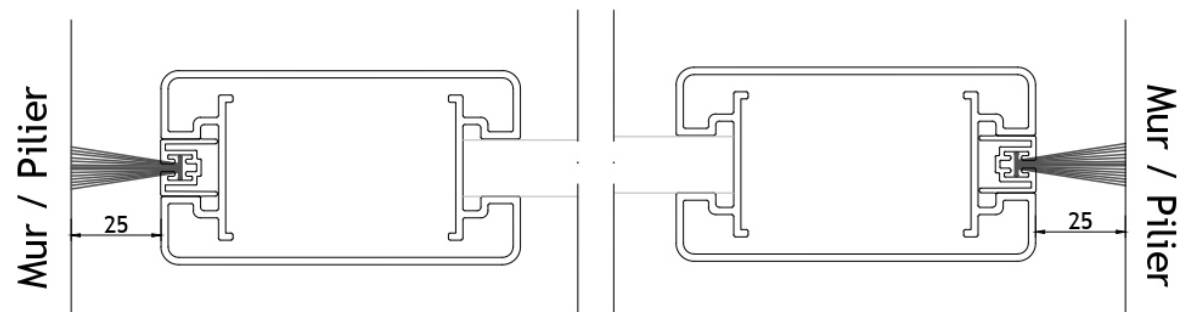
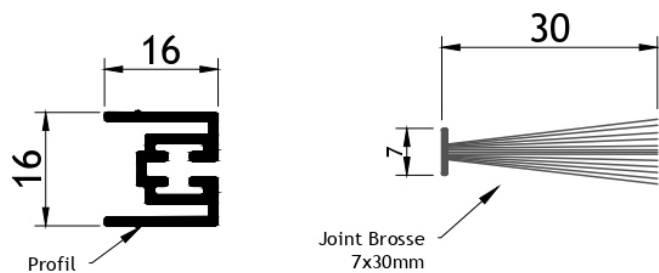
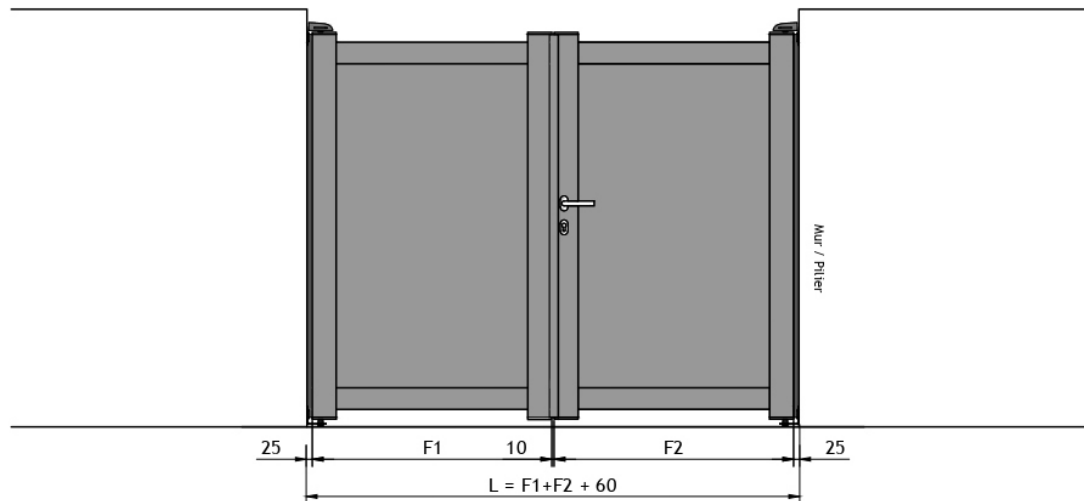
STD - P100x54

Designer:	Date: 31/05/2022	Title: KIT OCCULTATION		Construction: Standard
Check:	Date:	Client:	Model: -	Product line: P100x54
Approval:	Date:	Subject:	l.Ref.: -	Type: -
Scale: -	Unit: mm	File: FICHA DE APLICAÇÃO_KIT_OCCULTATION - A4_H [copie]		Project: -
General tol.: ± 1			Content: KIT OCCULTATION	
Format: A4			Version v2022_01	

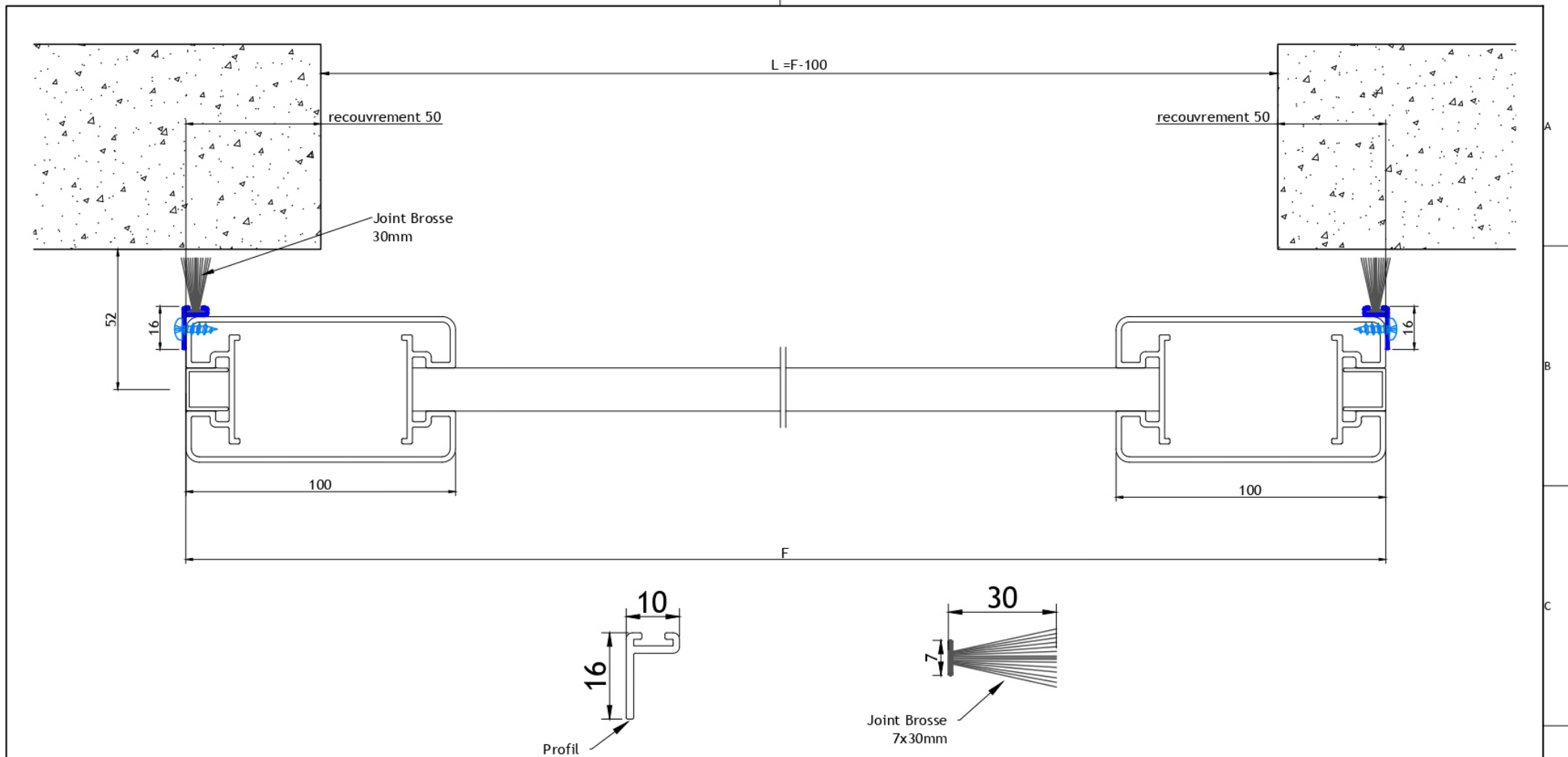


GLOSSAIRE	
H	Hauteur fabrication du portail
F	Largeur de fabrication du portail
L	Largeur entre piliers
P	Largeur de passage

H	Hauteur fabrication du portail
F	Largeur de fabrication du portail
L	Largeur entre piliers
P	Largeur de passage



Designer:	ID	Date:	31/05/2022	Title:	KIT OCCULTATION		Construction:	Standard		
Check:		Date:		Client:		Model:		Product line:		P100x54
Approval:		Date:		Subject:		I.Ref.:		Type:		-
Scale:	1:30	Unit:	mm	File:	FICHA DE APLICACAO_KIT_OCCULTATION - A4_H [3]		Project:	-		
General tol.:	± 1			Content: KIT OCCULTATION / BATTANT						
Format:	A4									
									Version v2022_01	



GLOSSAIRE	
H	Hauteur fabrication du portail
F	Largeur de fabrication du portail
L	Largeur entre piliers
P	Largeur de passage

Designer: ID	Date: 31/05/2022	Title: KIT OCCULTATION		Construction: Standard	
Check:	Date:	Client:	Model:	Product line: P100x54	
Approval:	Date:	Subject:	I.Ref.:	Type: -	
Scale: #####	Unit: mm	File: FICHA DE APLICACAO_KIT_OCCULTATION - A4_H [2]		Project: -	
General tol.: ± 1			Content: Système de occultation au mur en Portail Coulissant		
Format: A4					





PORTAIL ALUMINIUM

P100x54

Designer: ID	Date: 30/05/2022	Title: PORTAIL ALUMINIUM P100x54		Construction:
Check:	Date:	Client:	Model: -	Product line: P100x 54
Approval:	Date:	Subject:	I.Ref.: -	Type:
Scale: -	Unit: mm	File: FICHA DE APLICACÃO - PENTE - P100x54 - v2022-01 - CAPA		Project: -
General tol.: ± 1			Content: JEUX DE POSE EN PENTE	
Format: A4				



Version
v2022_01

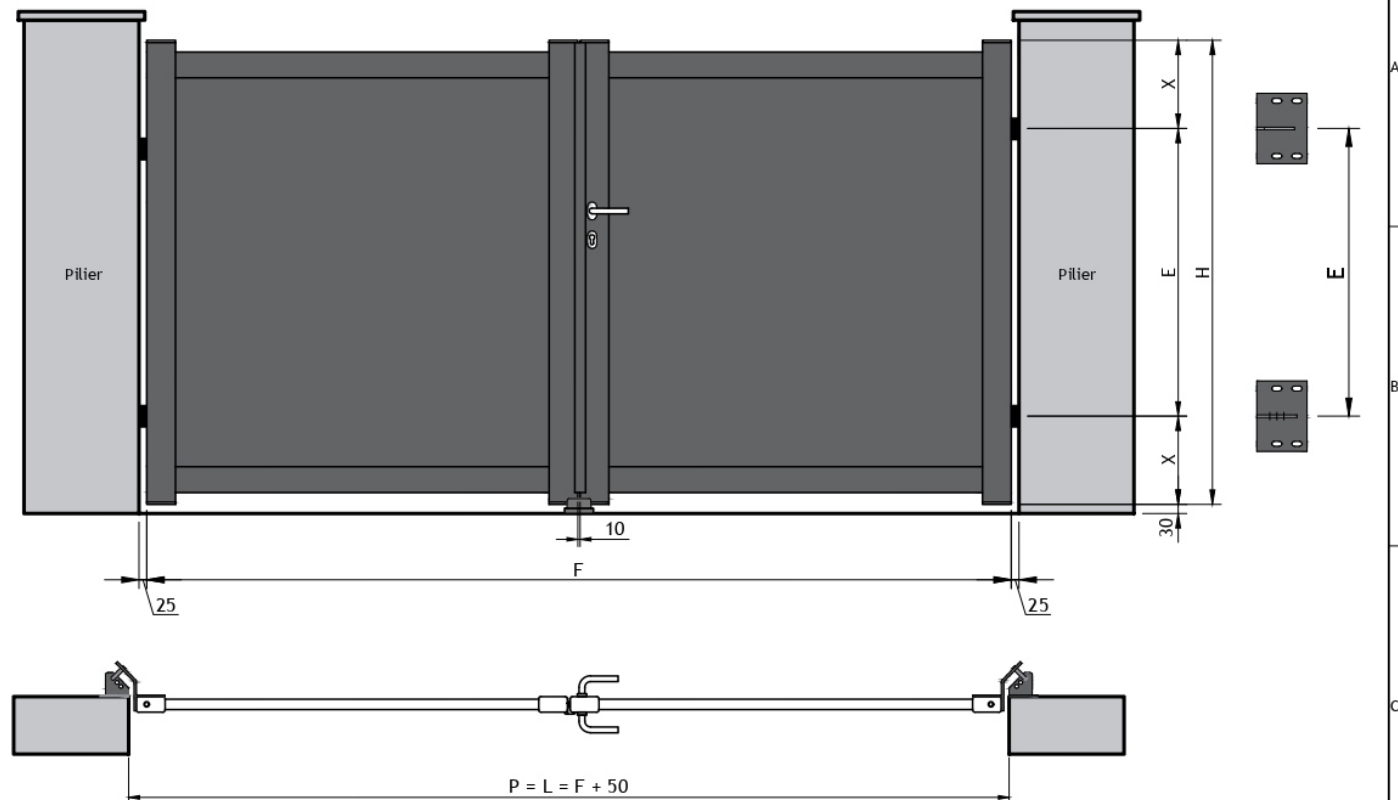
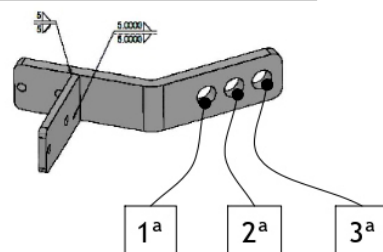
GLOSSAIRE

H	Hauteur fabrication du portail
F	Largeur de fabrication du portail
L	Largeur entre piliers
P	Largeur de passage

H	Pente max. **	Entraxe (E)
jusqu'à 1500	12,0%	600
1501-1800	9,0%	800
> 1800	7,0%	1000

** Gond - Position 3;
 $X = (H - E) / 2$

Posições do 'Gond'



Designer: ID	Date: 30/05/2022	Title: PORTAIL ALUMINIUM P100x54	Construction:
Check:	Date:	Client:	Product line: P100x54
Approval:	Date:	Subject:	Type: PORTILLON
Scale: 1/25	Unit: mm	File: FICHA DE APLICAÇÃO - PENTE - P100x54 - v2022.01 - APLICAÇÃO MONTAGEM PB1F	Project:
General tol.: ± 1			Version v2022_01
Format: A4			

JEUX DE POSE EN PENTE





GÂCHE ÉLECTRIQUE

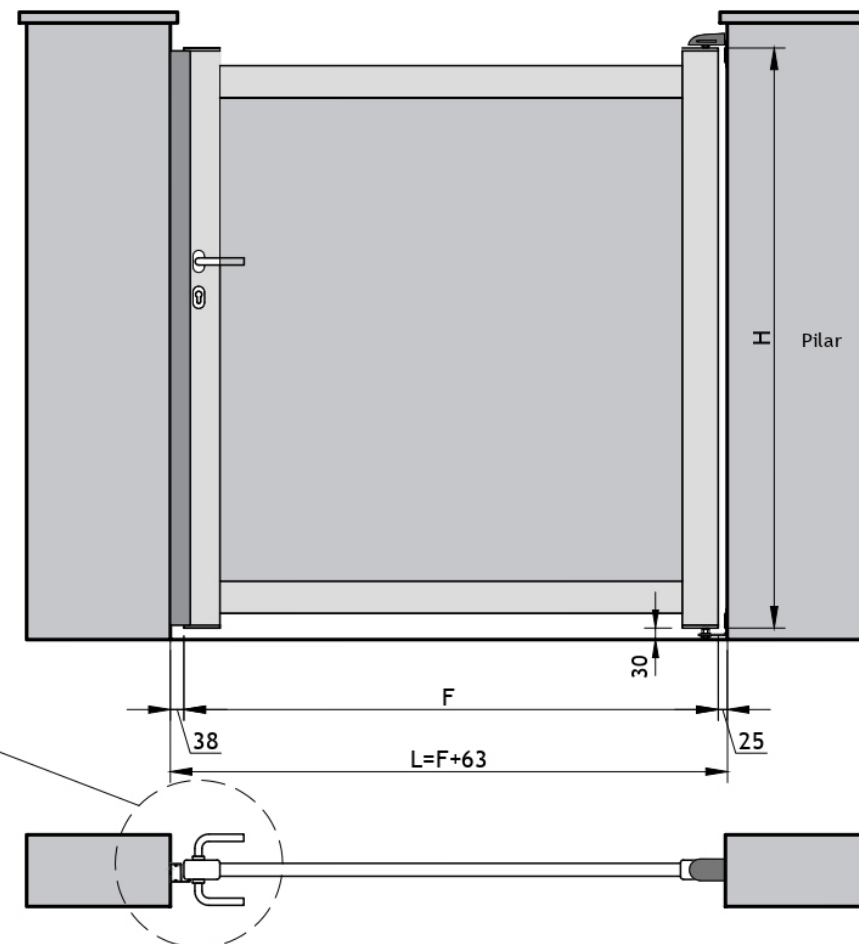
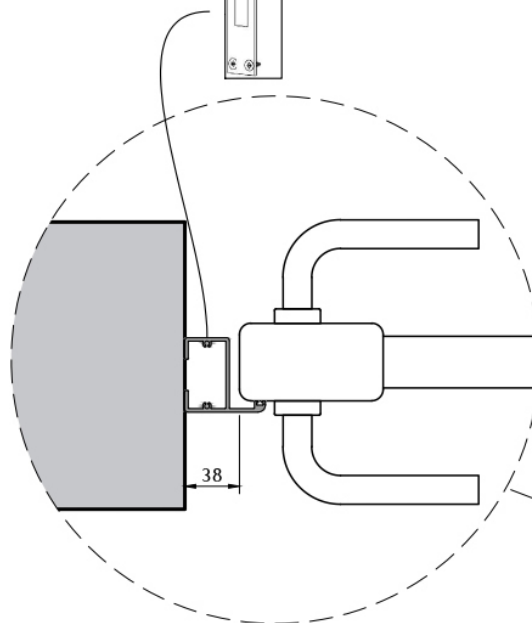
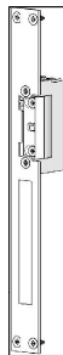
PORTAIL ALUMINIUM

STD - P100x54

Designer:	Date: 30/05/2022	Title: Portillon + gâche électrique	Construction: Standard
Check:	Date:	Client:	Model: -
Approval:	Date:	Subject:	Product line: P100x54
Scale: -	Unit: mm	File: FICHA DE APLICAÇÃO_GACHE ELETRIQUE P100X54 - A4_H [iso.pdf]	Type: -
General tol.: ± 1			Project: -
Format: A4			
Content:			 Version v2022_01

GLOSSAIRE

H	Hauteur fabrication du portail
F	Largeur de fabrication du portail
L	Largeur entre piliers
P	Largeur de passage



La largeur demandée aura un dégagement de 25 mm côté pivot et 38 mm côté serrure, totalisant une remise de 63 mm.

Il convient de noter que le quota de réserve supérieur est d'au moins 70 mm. En plus de cela, il doit y avoir un espace de 30 mm entre l'extrémité du dessus inférieur et le sol.

Designer: ID	Date: 30/05/2022	Title: Portillon + gâche électrique	Construction: Standard
Check:	Date:	Client:	Model:
Approval:	Date:	Subject:	Product line: P100x54
Scale: 1:20	Unit: mm	File: FICHA DE APLICACAO_GACHE ELETRIQUE P100X54 - A4_H	Type: -
General tol.: ± 1		Project: -	
Format: A4		Content: GÂCHE ELECTRIQUE	



Version
v2022_01