

PORTAIL ALUMINIUM

P100x54



Designer: ID
Check:
Approval:
Scale: -
General tol.: ± 1
Format: A4

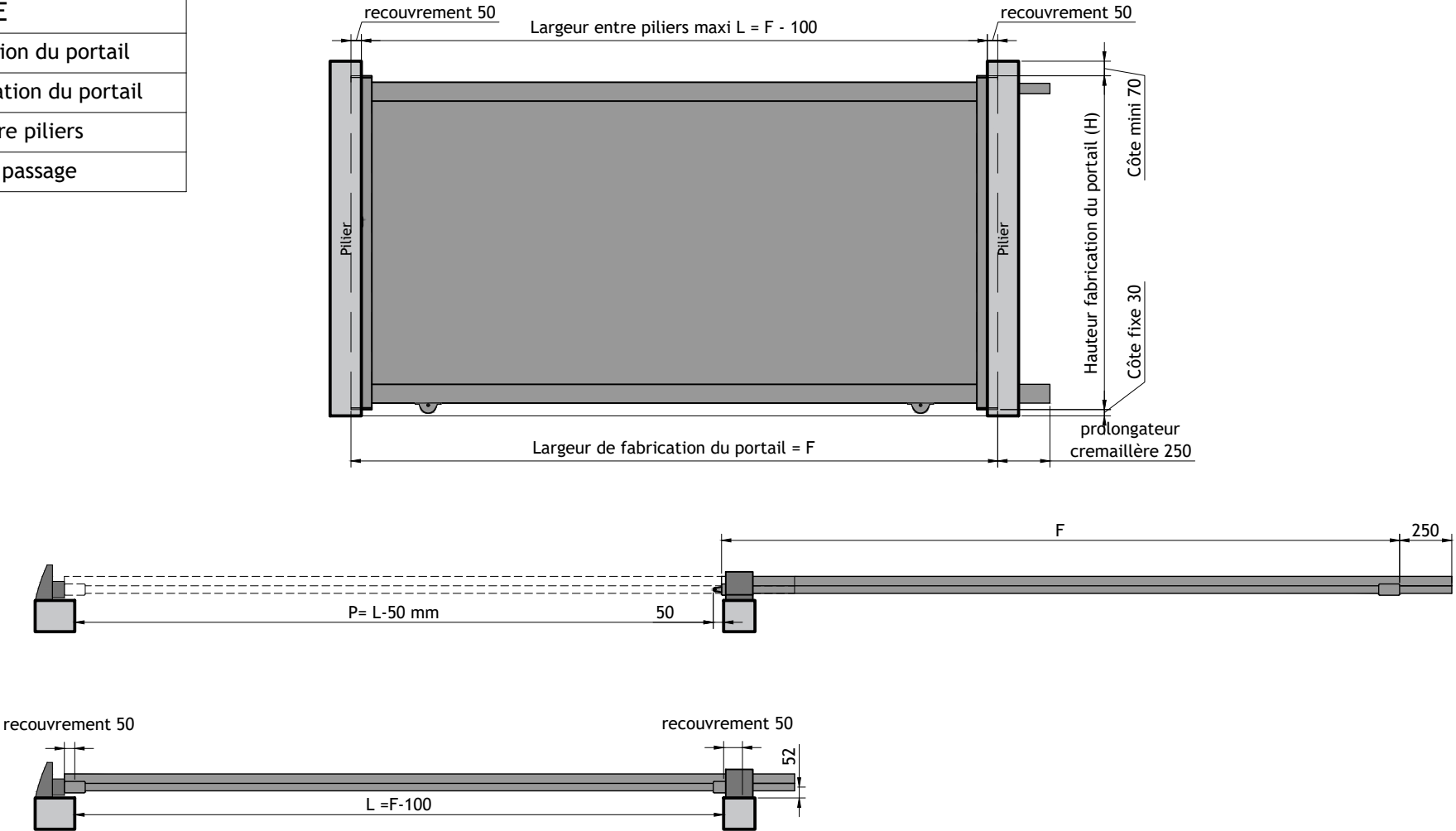
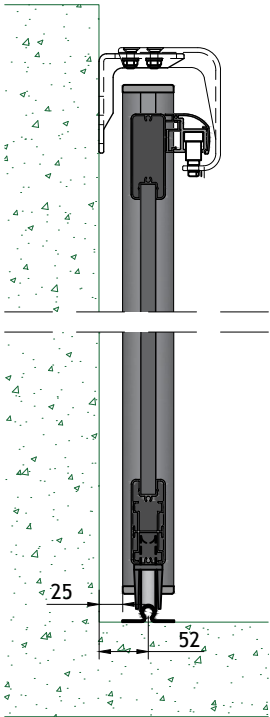
Date: 04/04/2023
Date:
Date:
Unit: mm

Title: PORTAIL ALUMINIUM P100x54
Client:
Subject:
File: FICHA DE APLICAÇÃO - P100X54 - v2022-01 - CAPA
Content: JEUX DE POSE

Construction:
Product line: P100x54
Type:
Project: -

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:	04/04/2023	Title:	PORTAIL ALUMINIUM P100x54		Construction:	
Check:		Date:		Client:		Model:	P100x54	
Approval:		Date:		Subject:		I.Ref.:	Type: COULISSANT	
Scale:	1/30	Unit:	mm	File:	FICHA DE APLICAÇÃO - P100X54 - v2022-01 - APLICAÇÃO MONTAGEM PC1F		Project:	-
General tol.:	± 1			Content:			JEU DE POSE Version v2022_01	
Format:	A4							

GLOSSAIRE

- H

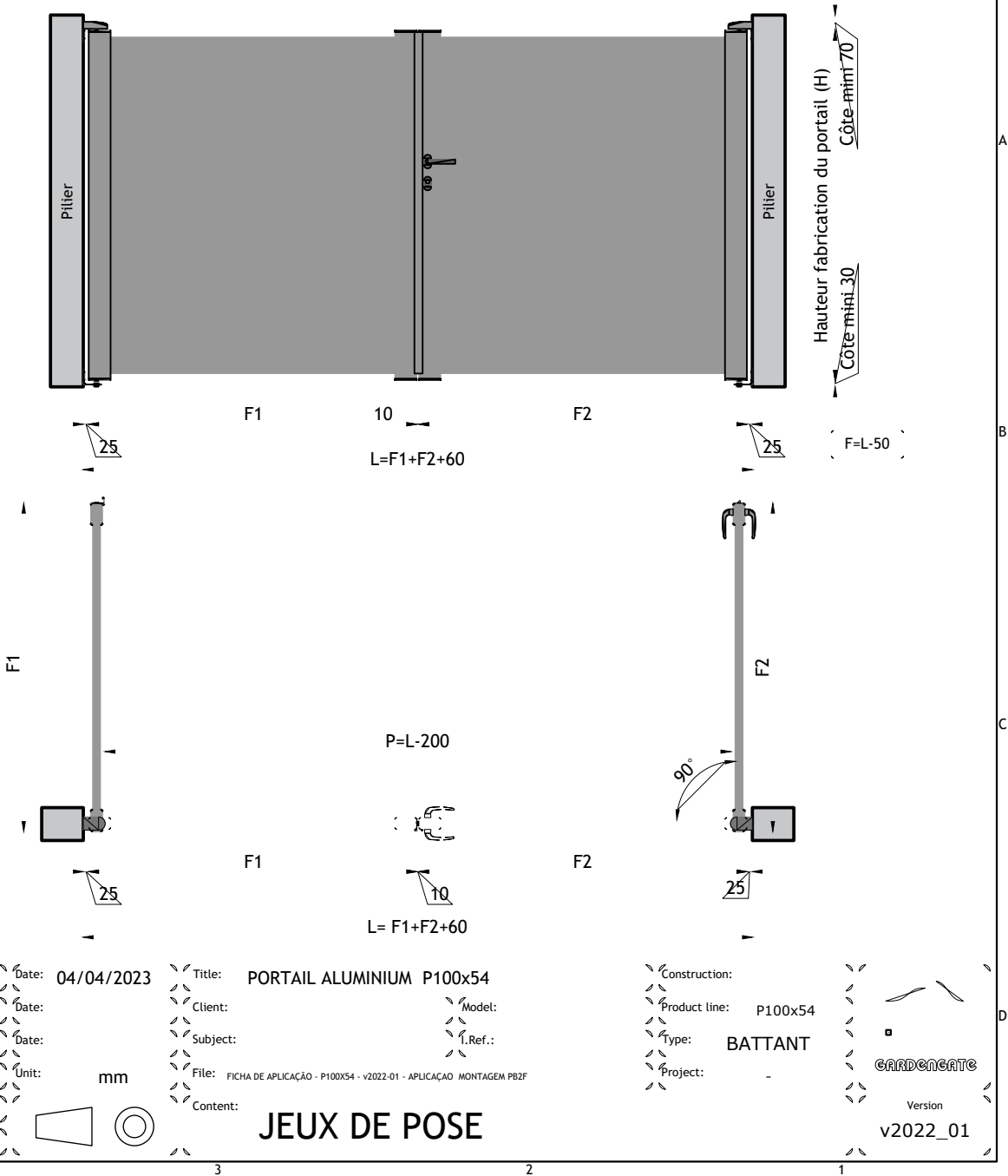
Hauteur fabrication du portail
- F

Largeur de fabrication du portail
- F1/F2

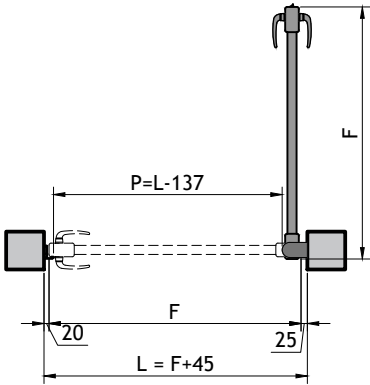
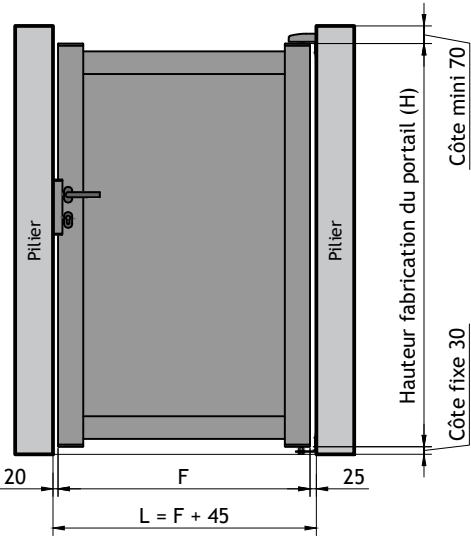
Largeur du vantaux
- L

Largeur entre piliers
- P

Largeur de passage



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



Designer:	ID	Date:	04/04/2023	Title:	PORTAIL ALUMINIUM P100x54		Construction:		
Check:		Date:		Client:		Model:		Product line:	P100x54
Approval:		Date:		Subject:		I.Ref.:		Type:	PORTILLON
Scale:	1/30	Unit:	mm	File:	FICHA DE APLICAÇÃO - P100X54 - v2022-01 - APLICAÇÃO MONTAGEM PB1F			Project:	-
General tol.:	± 1			Content:				JEUX DE POSE Version v2022_01	
Format:	A4								