

PLANS DE POSE / GAMMES ACTUEL, CLASSIC, MODERN, DESIGN

Plans de pose

Montants 100 × 54

Coulissant, battant et portillon : jeux et cotes



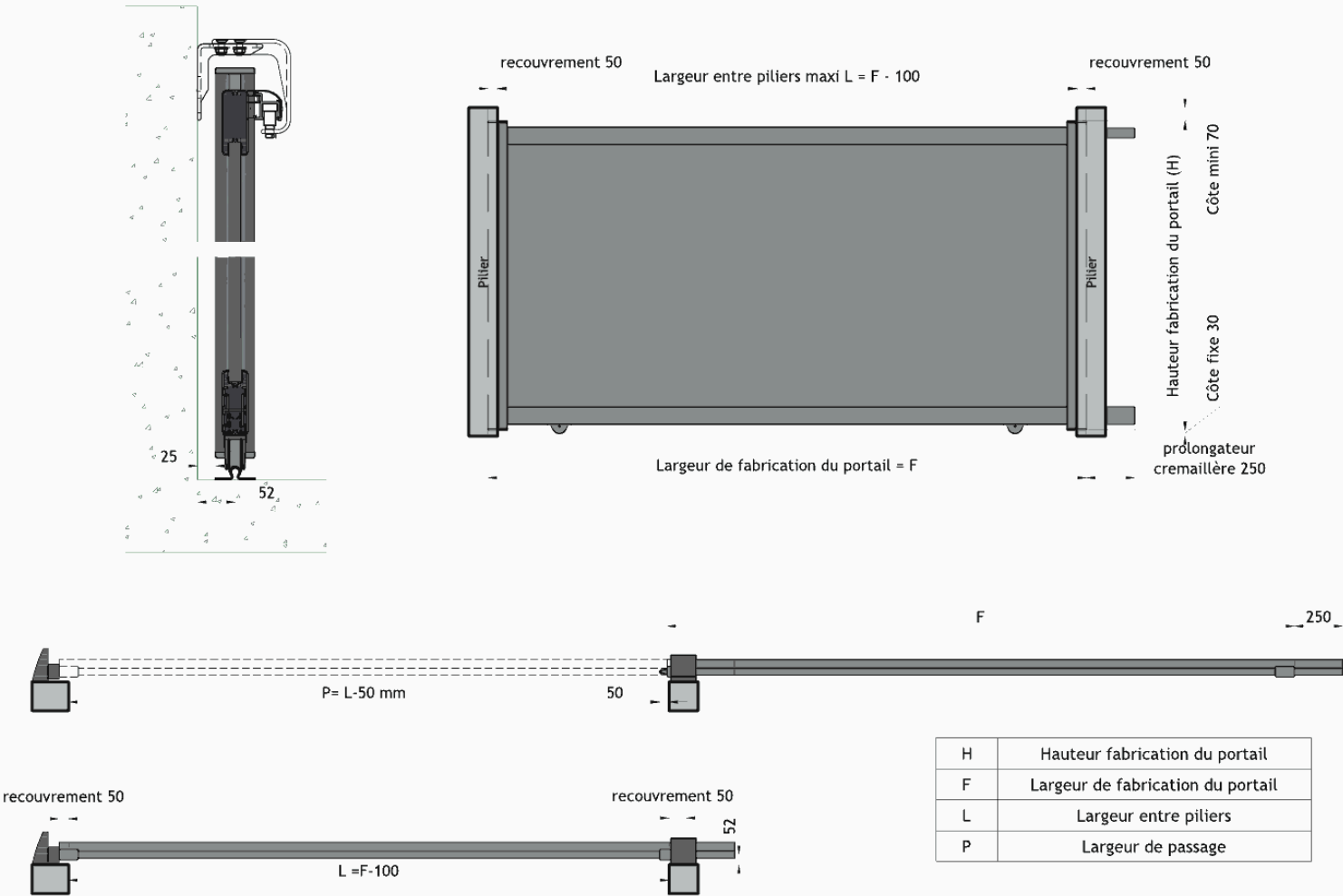
À conserver

Lire la notice complète
avant toute intervention.

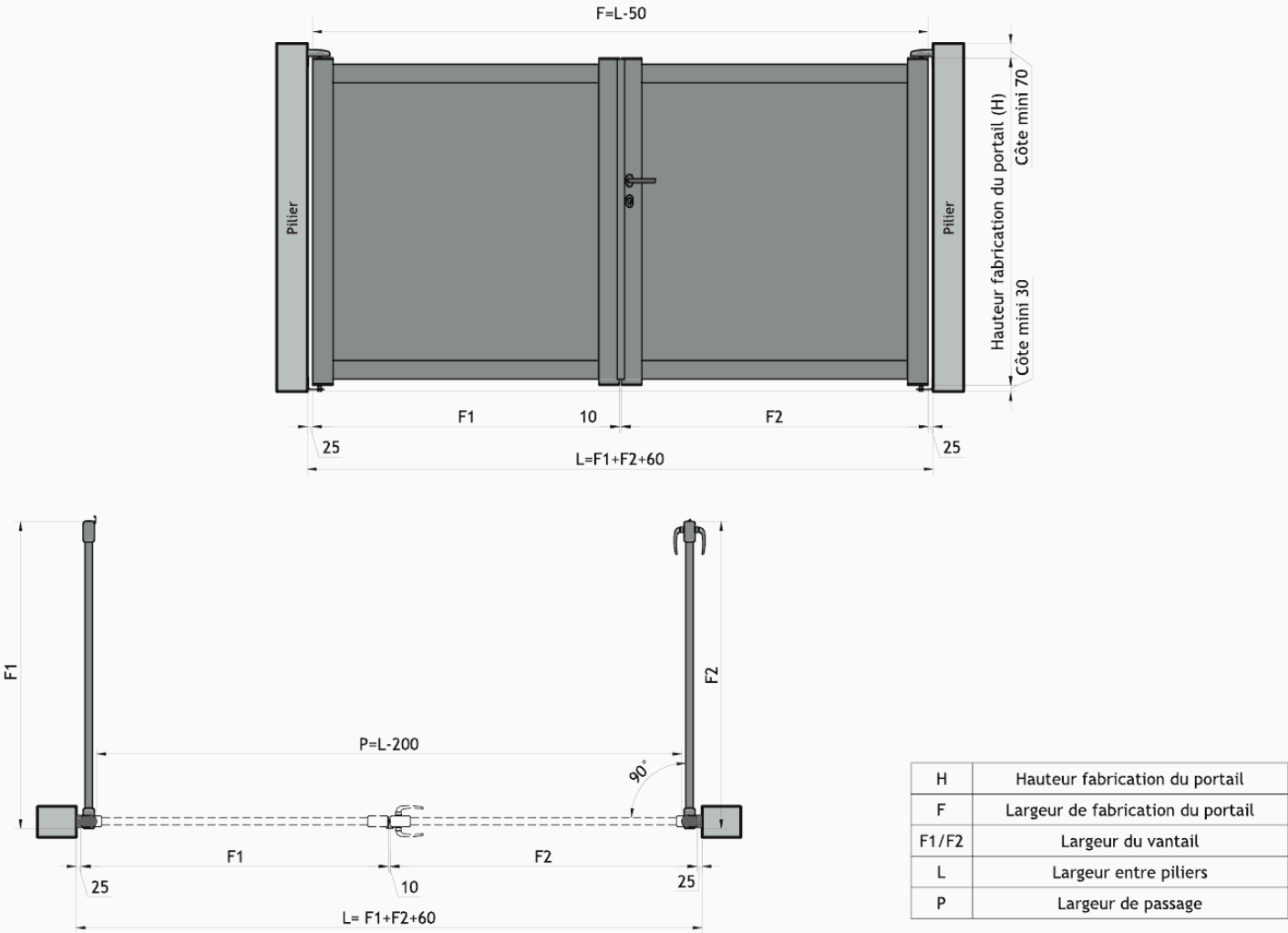
Gonds standard, multiréglables
et pose en applique.

Cotes en millimètres,
jeux compris.

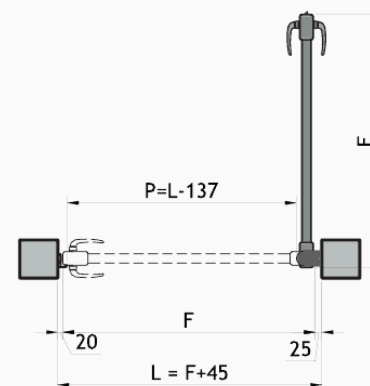
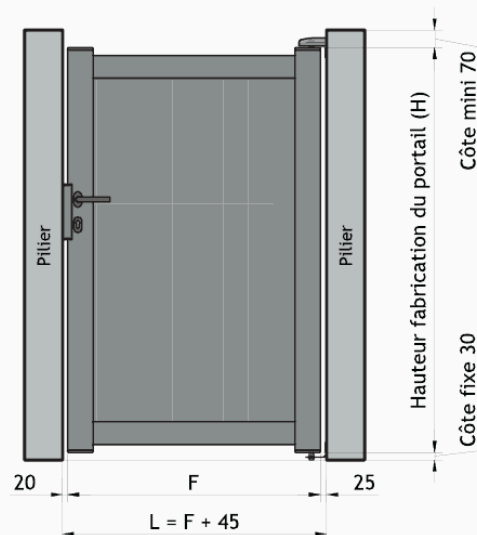
PORTAIL COULISSANT ALUMINIUM 1VTL 100X54



PORTAIL BATTANT ALUMINIUM 2VTX 100X54

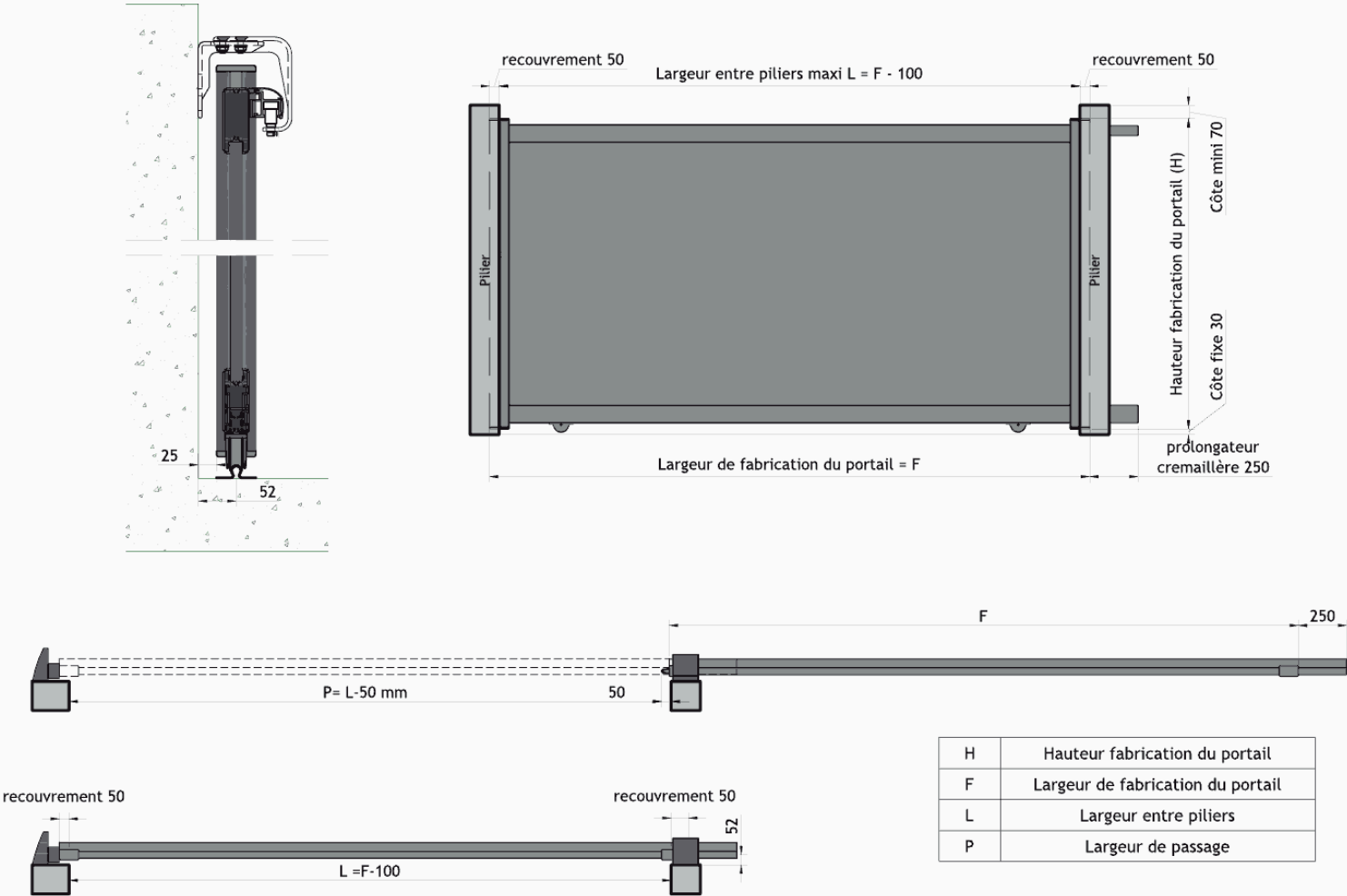


PORTILLON ALUMINIUM 100X54

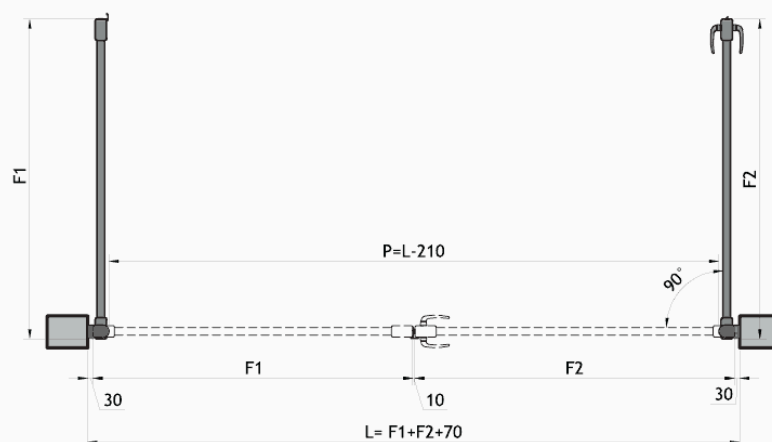
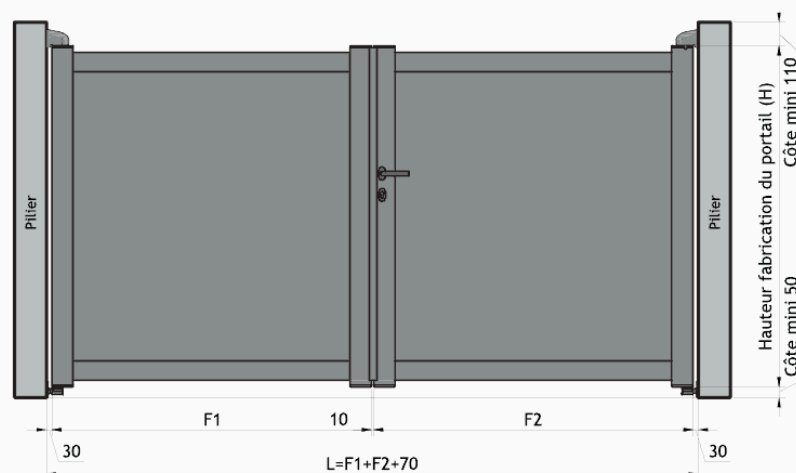


H	Hauteur fabrication du portail
F	Largeur de fabrication du portail
L	Largeur entre piliers
P	Largeur de passage

**PORTAIL COULISSANT ALUMINIUM 1VTL 100X54
(GOND MULTIRÉGLABLE)**

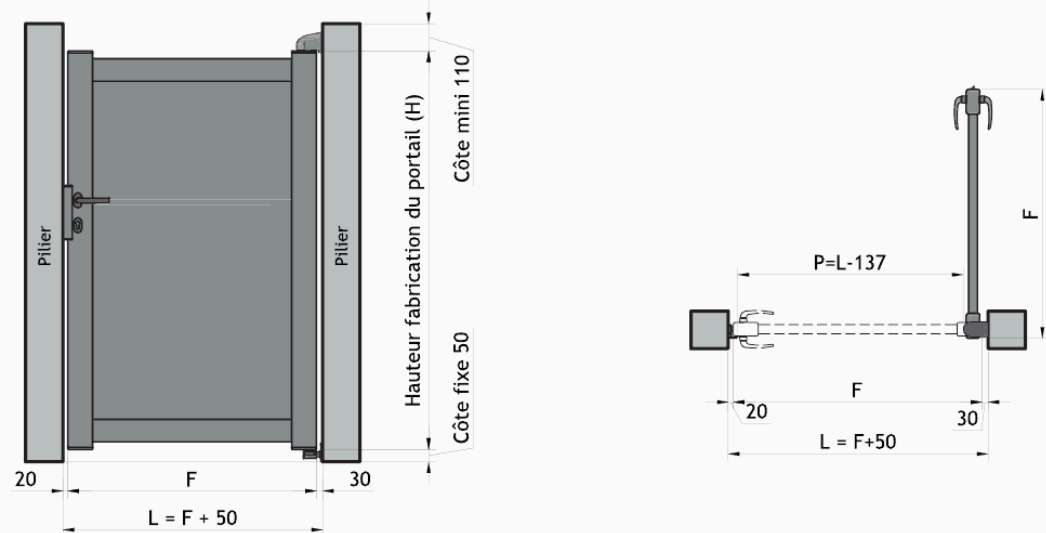


PORTAIL BATTANT ALUMINIUM 2VTX 100X54 (GOND MULTIRÉGLABLE)



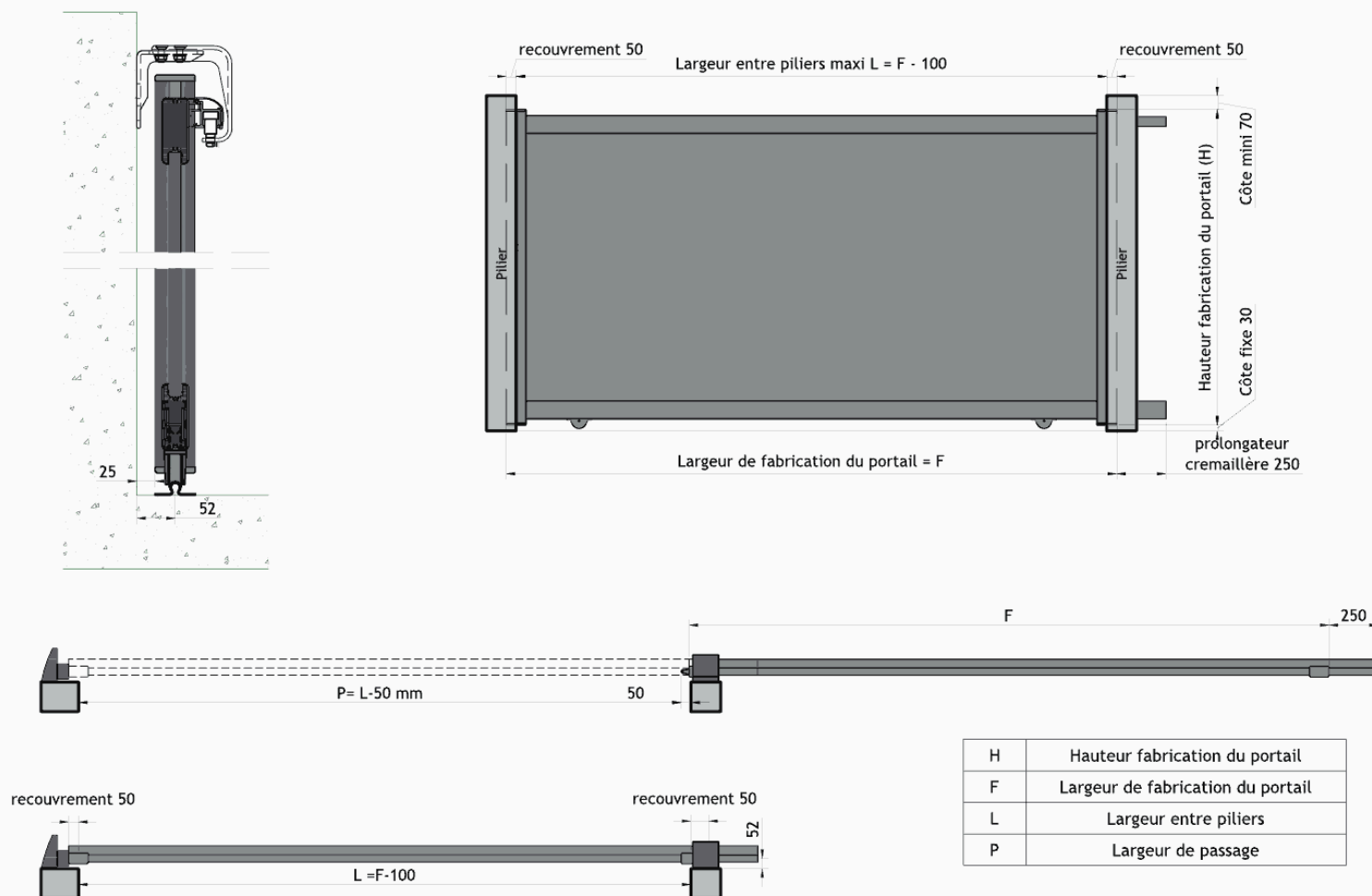
H	Hauteur fabrication du portail
F	Largeur de fabrication du portail
F1/F2	Largeur du vantail
L	Largeur entre piliers
P	Largeur de passage

PORTILLON ALUMINIUM 100X54
(GOND MULTIRÉGLABLE)

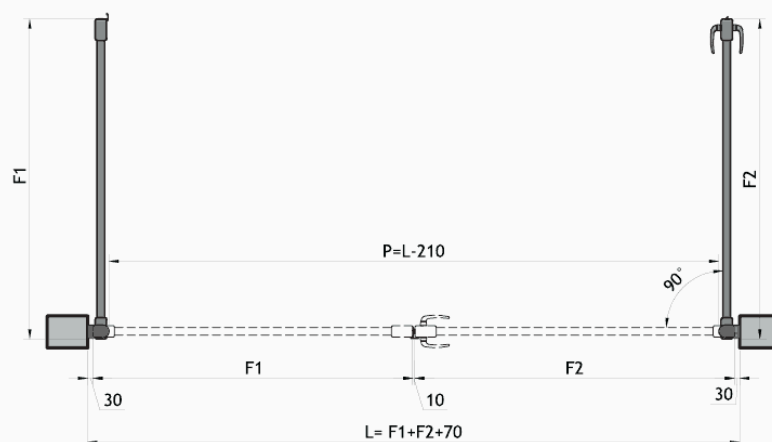
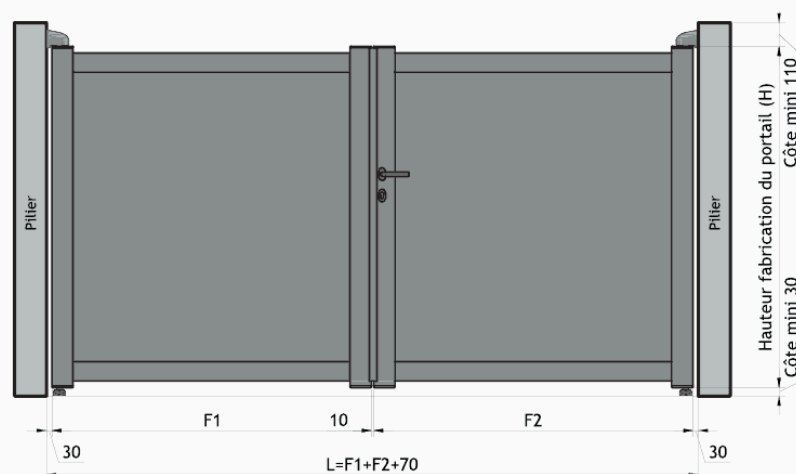


H	Hauteur fabrication du portail
F	Largeur de fabrication du portail
L	Largeur entre piliers
P	Largeur de passage

PORTAIL COULISSANT ALUMINIUM 1VTL 100X54 (GOND MULTIRÉGLABLE + CRAPAUDINE)

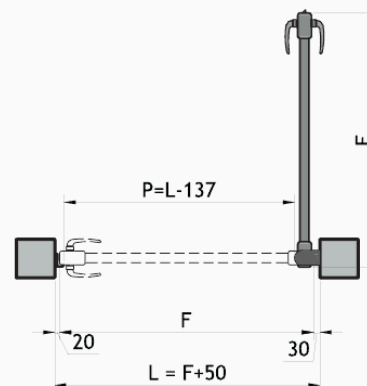
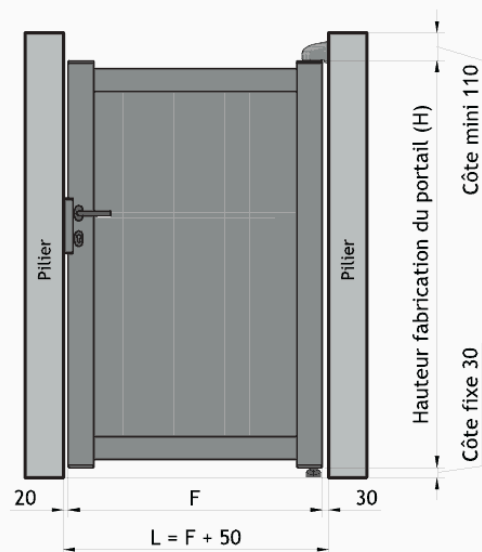


PORTAIL BATTANT ALUMINIUM 2VTX 100X54 (GOND MULTIRÉGLABLE + CRAPAUDINE)



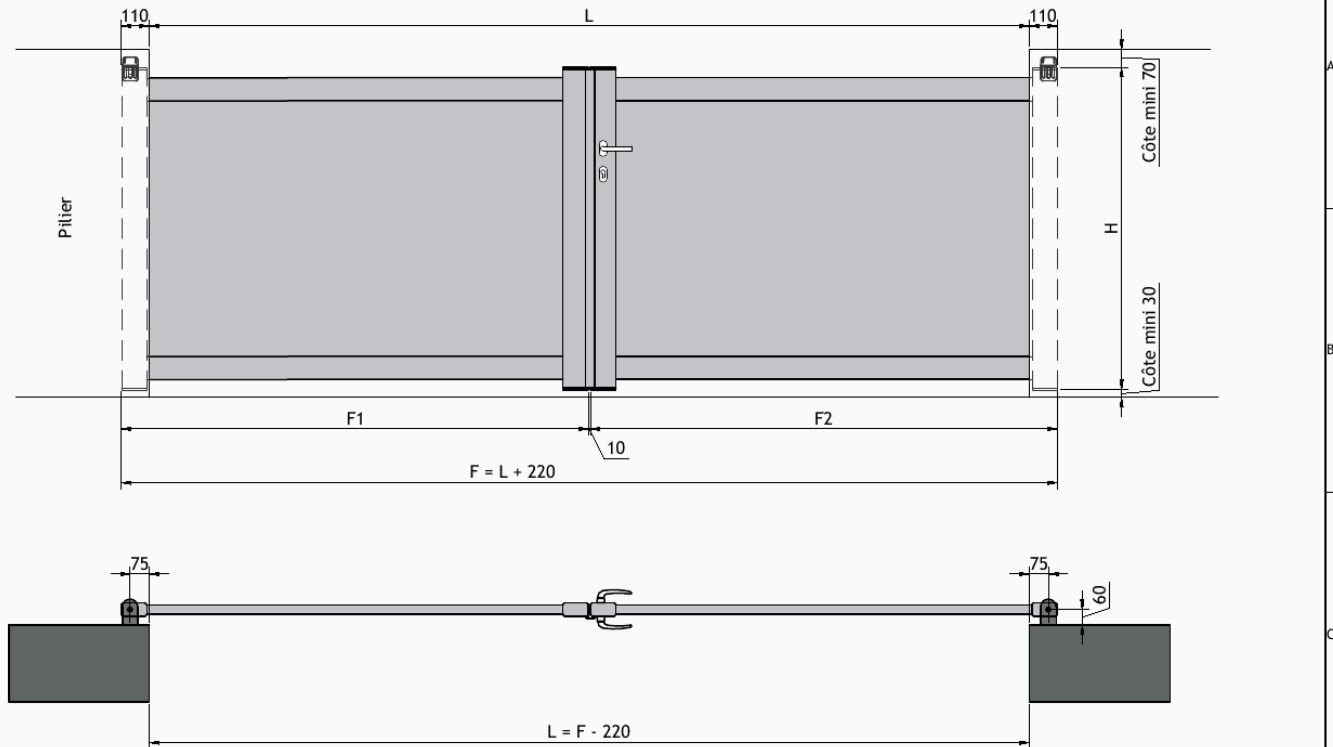
H	Hauteur fabrication du portail
F	Largeur de fabrication du portail
F1/F2	Largeur du vantail
L	Largeur entre piliers
P	Largeur de passage

PORTILLON ALUMINIUM 100X54 (GOND MULTIRÉGLABLE + CRAPAUDINE)



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

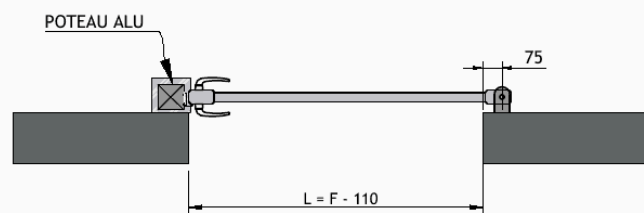
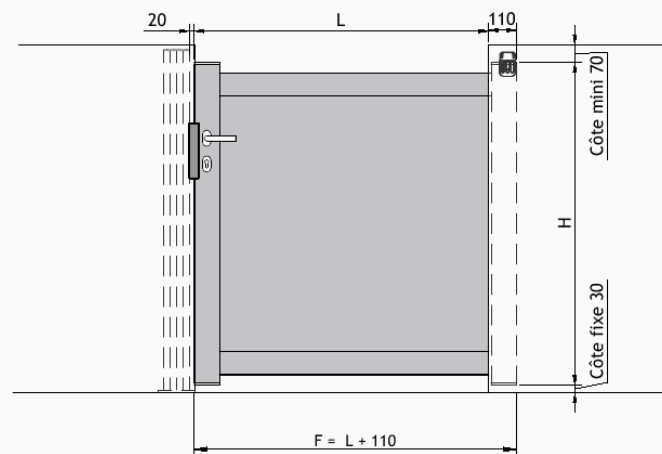
H	Hauteur fabrication du portail
F	Largeur de fabrication du portail
F1/F2	Largeur du vantaux
L	Largeur entre piliers



Designer:	Date: 07/11/2024	Title: PORTAIL ALUMINIUM P100x54	Construction:
Check:	Date:	Client:	Product line: P100x54
Approval:	Date:	Subject:	Type:
Scale: 1/25	Unit: mm	File: FICHA DE APLICAÇÃO - APPLIQUE - P100x54 - v2022-01 L1 - APLICAÇÃO MONTAGEM PBZF	Project: -
General tol.: ± 1		Content: Portail Battant - POSE EN APPLIQUE	
Format: A4			

GLOSSAIRE

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



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Scale: 1/25	Unit: mm	File: FICHA DE APLICAÇÃO - APLIQUE - P100x54 - v2022-01 L1 - APLICAÇÃO MONTAGEM PB1F	Project: -
General tol.: ± 1	Content: Portillon - POSE EN APPLIQUE		Version: v2022_01
Format: A4			