



Portões . Portails

Série . Série

■ PJ p. 323

O sistema PJ apresenta soluções para portões de abrir e de correr, sendo que para os primeiros temos opções para pivot e dobradiça. Dispomos ainda de uma vasta gama de acessórios que complementa este sistema de forma a dar resposta às mais diversas solicitações.

Atendendo à robustez e leveza dos perfis de alumínio é garantida uma excelente funcionalidade, resistência e durabilidade.

Le système PJ présente des solutions pour les portails battants et coulissants, en sachant que pour les premiers nous proposons les options de pivot et charnière. Nous disposons également d'une large gamme d'accessoires qui complètent ce système de manière à pouvoir répondre aux sollicitations les plus diverses.

Étant donné la robustesse et légèreté des profilés d'aluminium, nous pouvons garantir l'excellente fonctionnalité de ce système, ainsi que sa résistance et sa durabilité.

SÉRIE . SÉRIE

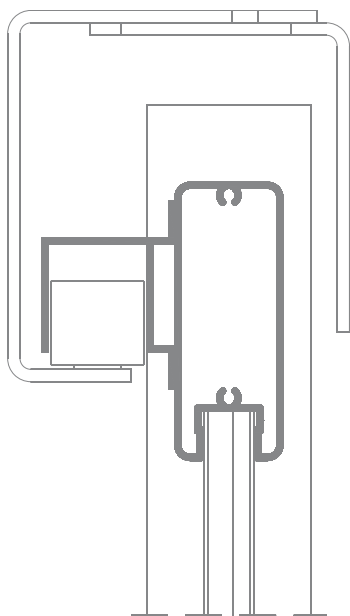
PJ

Portões . Portails

NATUR/AL
Architectural Aluminium Systems

Características técnicas Caractéristiques techniques

Portões
Portails



Características

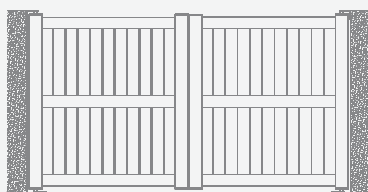
Linhas: Abrir, Correr
Envergadura: Prumo - 53mm
 Travessa - 35mm
Cortes: 90°
União: Parafusos
Enchimento: Chapa dupla 16mm
Cores: Anodizado, Lacado, Efeito madeira
Espessura geral: 2mm

Pormenor de Corte Détail de Coupe

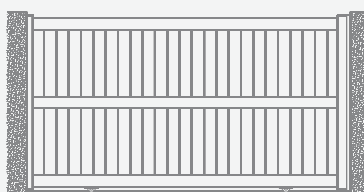
Caractéristiques

Lignes : Battante, Coulissante
Envergure: Barreaux - 53mm
 Traverse - 35mm
Coupes: 90°
Assemblage: Vis
Remplissage: Double plaque 16mm
Couleurs: Anodisé, Laqué, Effet décor bois
Épaisseur générale: 2mm

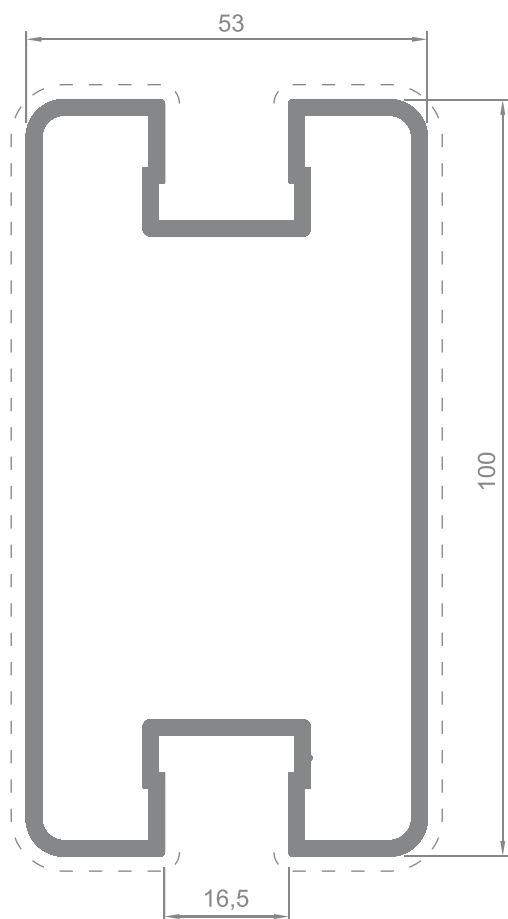
Opções de abertura Options d'ouverture



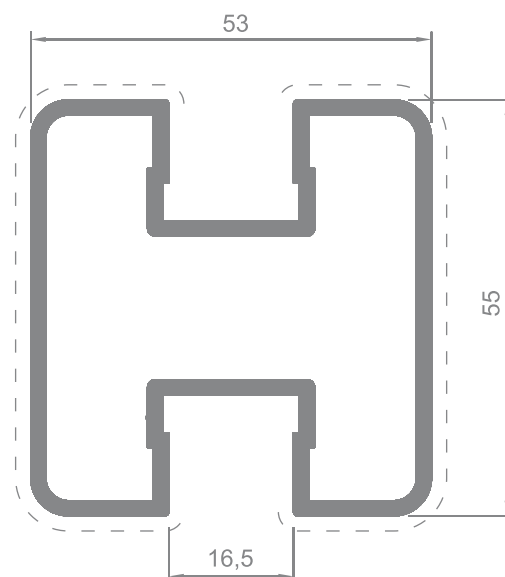
Abrir
Battante



Correr
Coulissante

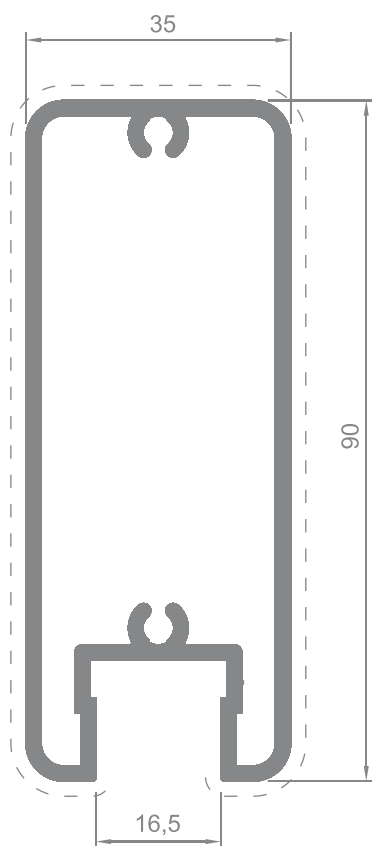
Prumos Barreaus

PJ00.01

	(kg/m)	1.950
	(mm)	0.367
	(mm)	0.721
	(m ² /m)	0.266


PJ00.02

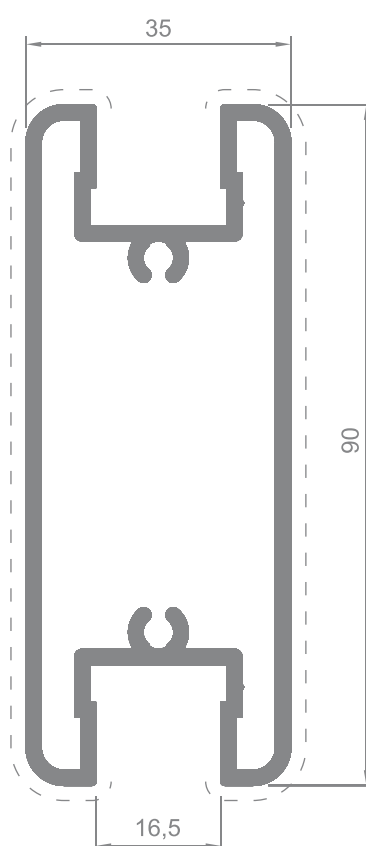
	(kg/m)	1.464
	(mm)	0.277
	(mm)	0.541
	(m ² /m)	0.172

Travessas Traverses



PJ00.10

	(kg/m)	1.580
	(mm)	0.276
	(mm)	0.581
	(m ² /m)	0.225

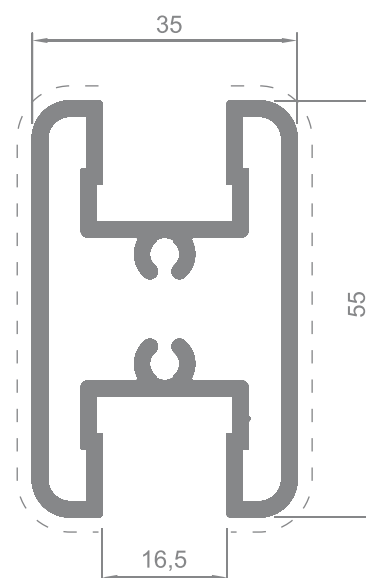


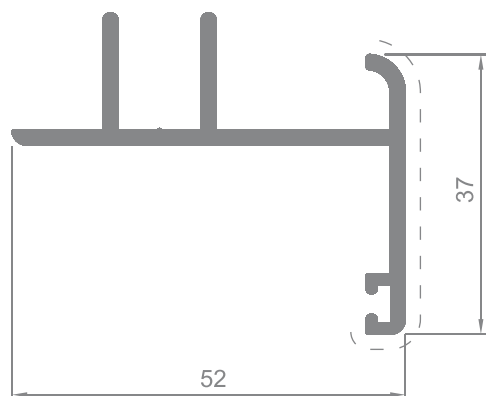
PJ00.11

	(kg/m)	1.769
	(mm)	0.311
	(mm)	0.650
	(m ² /m)	0.210

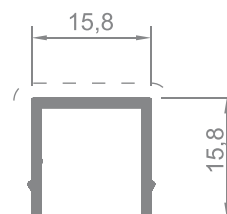
PJ00.12

	(kg/m)	1.390
	(mm)	0.241
	(mm)	0.510
	(m ² /m)	0.136

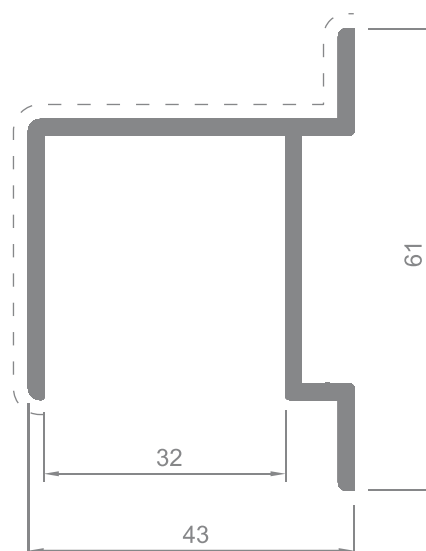


Perfis complementares Profilés complémentaires

PJ00.30

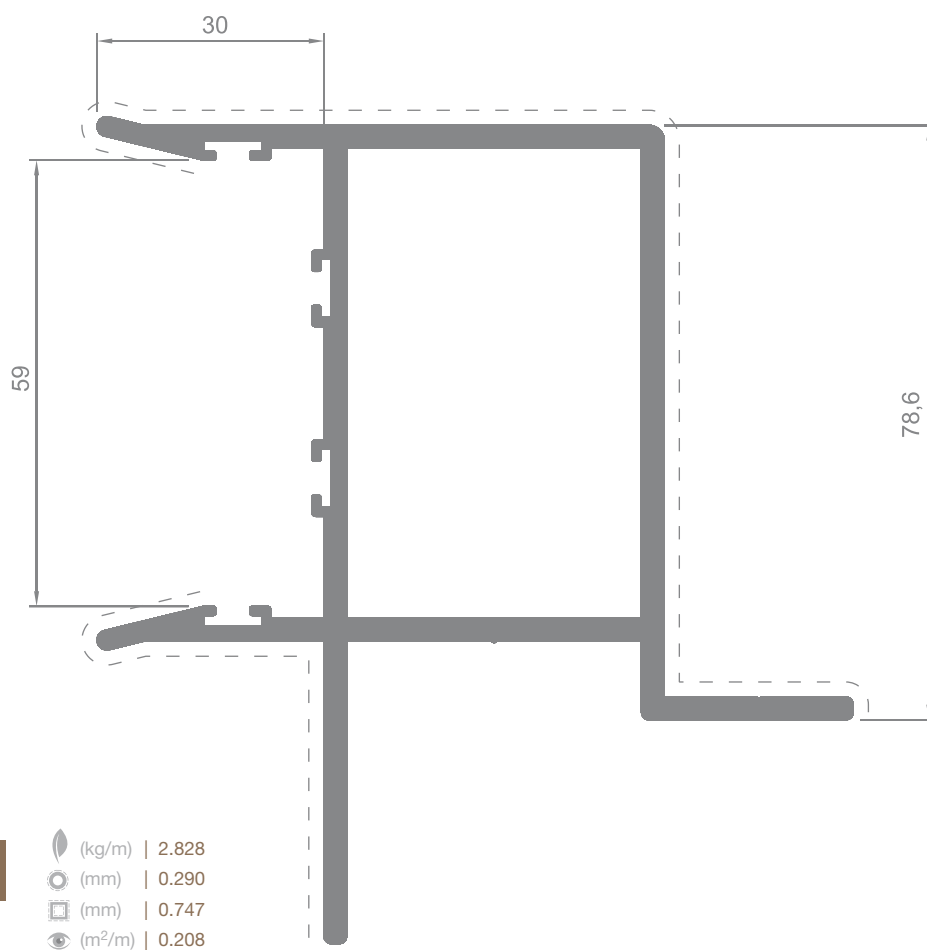
	(kg/m)	0.671
	(mm)	0.255
	(mm)	0.255
	(m ² /m)	0.044


PJ00.31

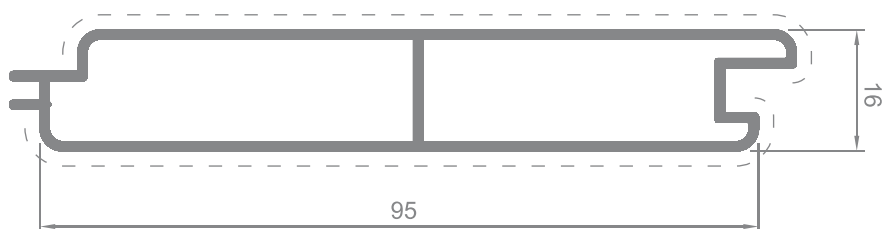
	(kg/m)	0.147
	(mm)	0.092
	(mm)	0.092
	(m ² /m)	0.017


PJ00.32

	(kg/m)	0.773
	(mm)	0.290
	(mm)	0.290
	(m ² /m)	0.092

Perfis complementares Profilés complémentaires

PJ00.33

	(kg/m)	2.828
	(mm)	0.290
	(mm)	0.747
	(m²/m)	0.208

Chapas duplas Doubles plaques

PF07.25

	(kg/m)	0.821
	(mm)	0.251
	(mm)	0.504
	(m²/m)	0.204