



Gama | COLLECTION | GAMME
VINYL

DESENHO TÉCNICO

TECHNICAL DRAWING | DESSIN TECHNIQUE

Opções | Options



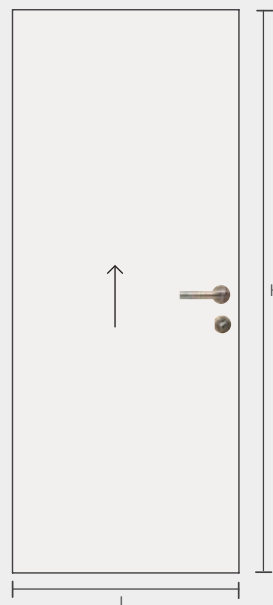
34 | 37 dB



EI 30 | 45 | 60



Contra radiações
Anti radiation
Anti rayons x



PORTA | DOOR | PORTE

1VNT

DESCRIÇÃO GERAL

GENERAL DESCRIPTION | DESCRIPTION GÉNÉRALE

Porta revestida a vinyl (polipropileno).
Produto exclusivo para aplicação em ambiente interior.
Polypropylene door.
For indoor use only.

Porte placage polypropylène.
Pour installation à l'intérieur uniquement.

PORTA

DOOR | PORTE

- Estrutura perimetral em madeira de média densidade.
- Interior em favo de papel (alveolar), aglomerado de madeira ou EPS.
- Face em placas de MDF hidrófugo 5 | 6 mm - EN 13986
- Orla em PVC cor semelhante à face.
- Medium density wooden stiles and rails.
- Honeycomb, Chipboard or EPS core
- 5 | 6 mm moisture resistant HDF panel - EN 13986
- PVC edge in similar colour to door panel
- Cadre en bois de densité moyenne
- Âme en carton nid d'abeille, painneau de particules aggloméré ou en EPS.
- Parement en panneau MDF hydrofuge de 5 | 6 mm
- Chant en PVC de couleur similaire au parement

PERFIL DE PORTA

DOOR PROFILE | PROFILE DE LA PORTE

Opção de interior e espessura | Interior and thickness option | Option intérieur et épaisseur



ALVEOLAR (STANDARD)

Honeycomb | Carton nid d'abeille Favos 160 gr/m³



AGLOMERADO

Chipboard | Aggloméré AGL 580 Kg/m³



EPS

EPS | EPS EPS 150 25Kg/ m³

Dimensões em milímetros | Dimensions in millimeters | Dimensions en millimètres

DIMENSÕES MÁXIMAS DE FABRICO

MAXIMALES DIMENSIONS FABRICATION | MAXIMUM MANUFACTURING DIMENSIONS

GAMA GAMA GAMA	COR COLOR COULEUR	LM ↔	HM ↕
VINYL	Branco Artic Artic White Blanc Artic	1250	3000
	Branco Pérola White pearl Blanc perle		
	Moldau Acácia Moldau Acacia	1400	
	Carvalho Antiqua Antiqua Oak Chêne Antiqua		
	Olmo Escuro Dark elm Orme foncé		
	Carvalho Plomo Plomo oak Chêne plomb		
	Carvalho Brown Brown oak Chêne brun	1250	
	Light Grey Light Grey		
	Dark Grey Dark Grey	1400	
	Chestnut Marron Chestnut Marron		
	Chestnut Bleached Chestnut Bleached	1200	
	Olive Olive		
	Carvalho Savannah Savannah Oak Chêne Savannah	1250	
	Nogueira Cacao Cacao Walnut Noyer Cacao		
	Nogueira Caramelo Caramel Walnut Noyer Caramel	1400	
	Concrete Concrete Beton		
Olmo Taupe Elm Taupe Orme Taupe	1250		

GAMA GAMA GAMA	COR COLOR COULEUR	LM ↔	HM ↕
VINYL	Vanilla Oak Vanilla Oak	1200	3000
	Pearl Oak Pearl Oak		
	Iron Oak Iron Oak		
	Nature Oak Nature Oak		
	Harvest Oak Harvest Oak		
	Honey Oak Honey Oak		
	Arizona Oak Arizona Oak		
	Smoked Oak Smoked Oak		
	Graphite Oak Graphite Oak		
	Arábian Oak Arabian Oak		
	Castle Oak Castle Oak		
	Riga Amber Riga Amber		
	Riga Terracota Riga Terracota		
	Ivory Oak Ivory Oak		
	Dakota Oak Dakota Oak		
	Barley Oak Barley Oak		
	Havana Oak Havana Oak		
	Coyote Oak Coyote Oak		
	Bohemian Walnut Bohemian Walnut		
	Forest Oak Forest Oak		
Signature Oak Signature Oak			
Decor Branco White Decor Decor Blanc	1250	3000	

Outras dimensões sob consulta.

Other dimensions on request | Autres dimensions sur demande.

SISTEMA DE CORREÇÃO DE PORTA |

DOOR STRAIGHTENER SYSTEM | SYSTÈME DE REDRESSEMENT DE PORTE

Tensor interno que permite corrigir a curvatura ou eventual empeno da porta, incluído em todas as portas GS DOORS com largura superior a 1200 ou altura superior a 2100 mm.

Door straightener that allows to correct a warped door, included in all GS DOORS with width greater than 1200 or height greater than 2100 mm.

Ferrure qui permet de redresser la courbure ou le gauchissement de la porte, inclus dans toutes les portes GS DOORS d'une largeur supérieure à 1200 mm et hauteur supérieure à 2100 mm.

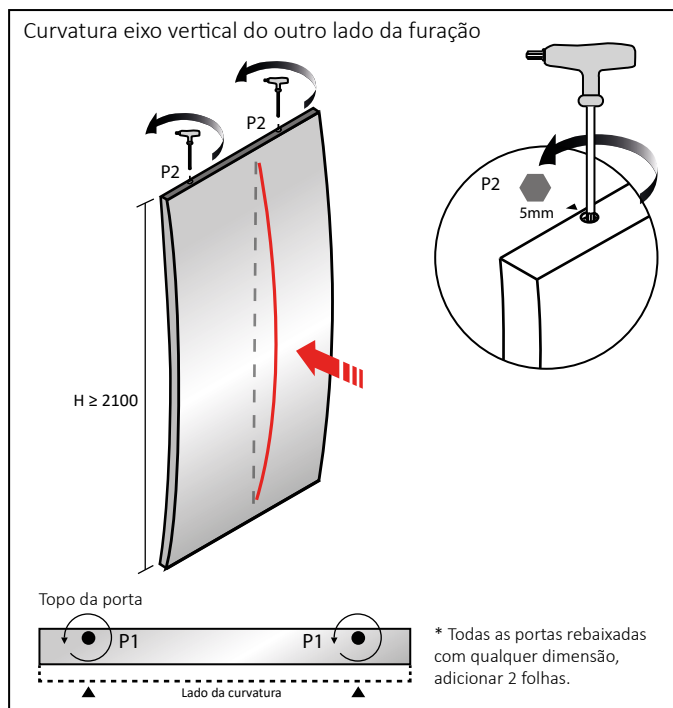
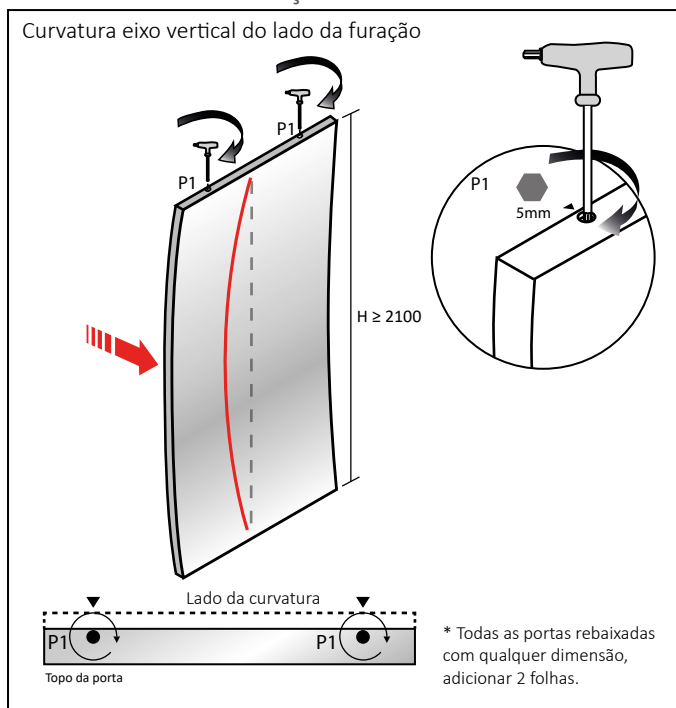
Consulte instruções de afinação

See adjustment instructions

Voir les instructions de réglage

	COMPRIENTO LENGTH LONGUEUR	LARGURA WIDTH LARGEUR	ESPESSURA THICKNESS ÉPAISSEUR
Porta Door Porte	+2mm	+2 mm	+1 mm
Aro Frame Husserie	-3;+5mm	-4; +2 mm	+1 mm
Guarnição Architrave Chambranle	-2;+10mm	+1 mm	+ 2mm

SISTEMAS DE CORRECÇÃO DE CURVATURA DE PORTA VERTICAL



SISTEMAS DE CORRECÇÃO DE CURVATURA DE PORTA HORIZONTAL

