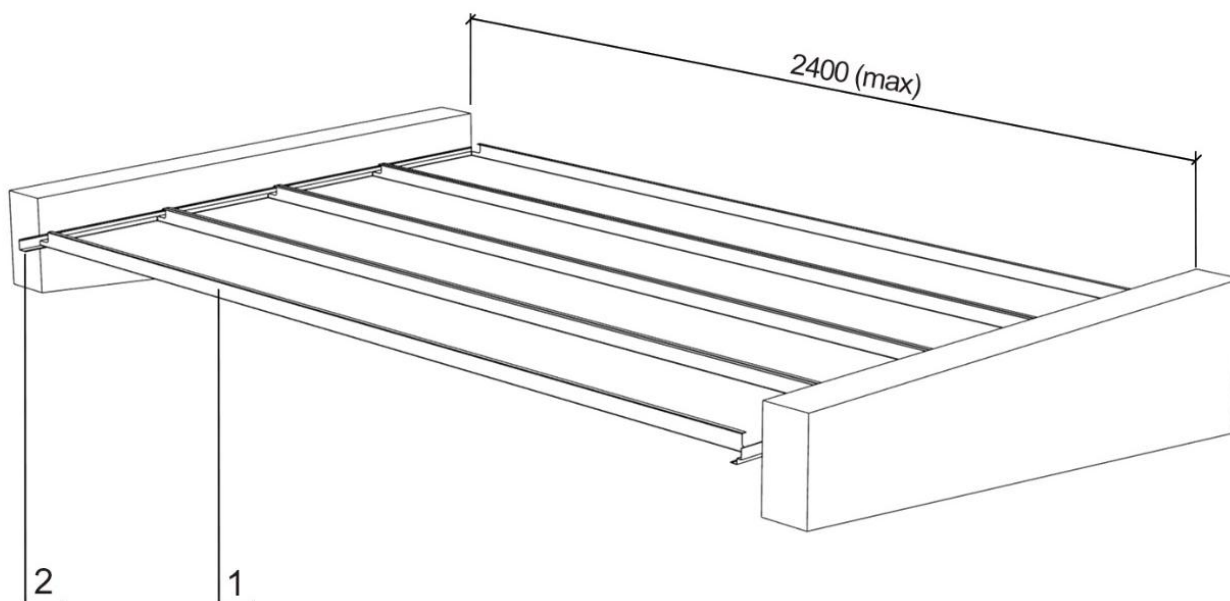


FICHA TÉCNICA

Produto | Product | Produit

Autoportante C1



Descrição | Description | Description

O sistema Autoportante C1 é caracterizado por painéis metálicos (1) que apoiam diretamente nos remates perimetrais (2).

Autoportante C1 is characterized by panels (1) who are supported by the perimeter trim (2).

Autoportante C1 se caractérise par des panneaux (1) qui sont soutenus par les garnitures périmétriques (2).

Matéria Prima Raw Material Matière Première	Cores * Colors Couleurs	Suspensão Suspension Suspension	Superfície visível Visible surface Face visible	Arestas do painel Edges Bords
Aço Aço antibacteriano Alumínio	Ral9010 Ral9006 Branco Branco	Vista	Liso Perfurado Liso Perfurado Liso Perfurado	90°
Steel Steel antibacterial Aluminium	Ral9010 Ral9006 White White	Visible	Palin Perforated Palin Perforated Palin Perforated	90°
Acier Acier antibactérien Aluminium	Ral9010 Ral9006 Blanc Blanc	Apparent	Lisse Perforé Lisse Perforé Lisse Perforé	90°

*Carta RAL (Pós-lacagem sob consulta)
RAL Chart (post coated under consultation)
Couleurs RAL (Postlaqué sur demande)



FICHA TÉCNICA

Produto | Product | Produit

Autoportante C1

Paineis | Pannels | *Panneaux*

	Standard	Máximo* Maximum* Maximale*
Comprimento Length Longueur	2400 mm	3000 mm
Largura Width Largeur	300 mm	300 mm
Espessura Thikness Épaisseur	0,5 mm (Aço / Steel / Acier) 0,55 mm (Alumínio / Aluminium)	0,7 mm



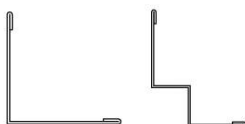
*Outras dimensões sob consulta | Other dimensions on request | Autres dimensions sur demande

Reação ao fogo | Reaction to fire | *Reaction au feu*

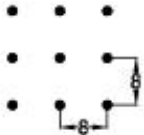
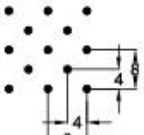
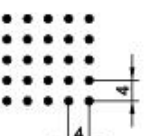
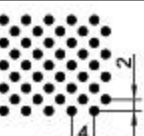
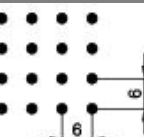
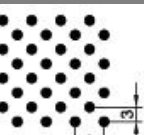
Liso Plain <i>Lisse</i>	Perfurado Perforated <i>Perforé</i>	Perfurado com tela acústica Perforated with acoustic nonwoven <i>Perforé avec toile acoustique</i>
A1	A1	B-s1, d0

Acessórios | Accessories | *Accessoires*

1_Perfil de suspensão 1_Suspension profile 1_Profil de suspension	2_Cantoneira de remate 2_Perimeter Trim 2_Cornière de rive
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Perfurações standard | Standard perforations | *Perforations standards*

Referência Reference Référence	Desenho Drawing Dessin	Diâmetro Diameter Diamètre	αW
1,50Q-3%		1,50 mm	0.45
1,50D-6%		1,50 mm	0.60
1,50Q-11%		1,50 mm	0.70
1,50D-22%		1,50 mm	0.75
2,00Q-9%		2,00 mm	0.65
2,00D-18%		2,00 mm	0.75

Perfurações especiais sob consulta | Special perforations under consultation | *Spéciaux perforations sur demande***Notas:** 1,5D e 1,5Q não disponível em alumínio. 1,5D and 1,5Q not available in aluminum. 1,5D et 1,5Q ne disponible pas en aluminium