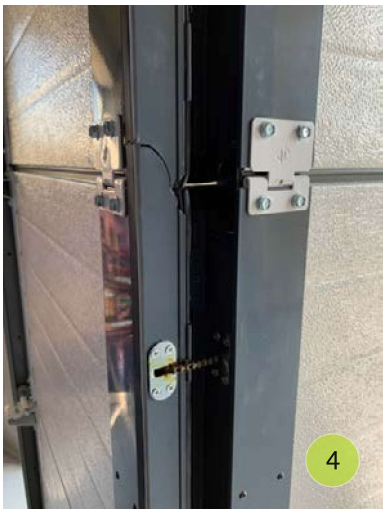
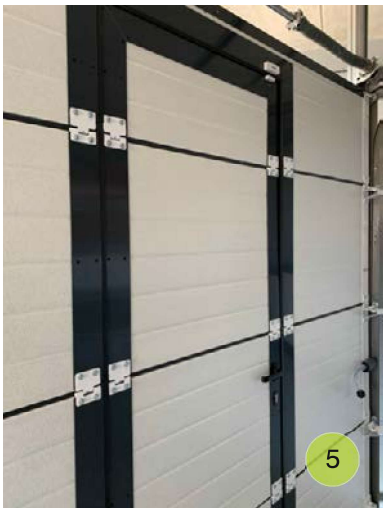




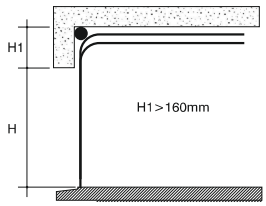




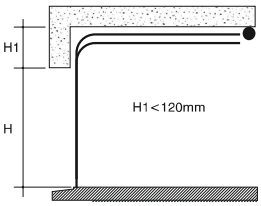


1 - Porta de Serviço | 2 - Fechadura Multiponto | 3 - Soleira Reduzida | 4 - Mola Recuperadora Oculta | 5 - Vista Interior

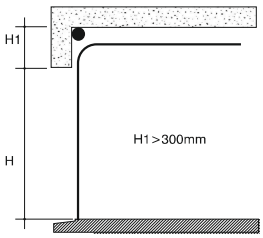
Padieira reduzida



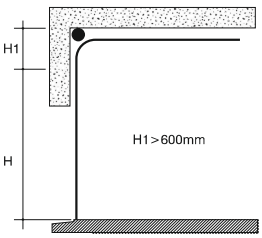
Padieira reduzida
(com molas atrás)



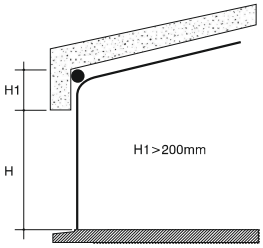
Padieira normal



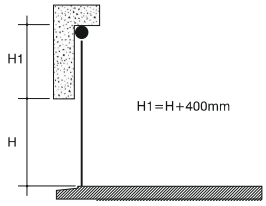
Padieira elevada



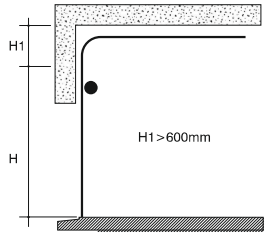
Padieira inclinada



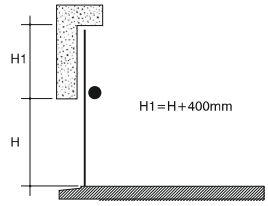
Padieira vertical

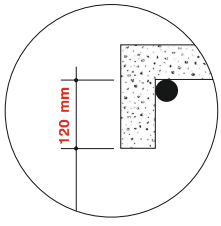


Padieira elevada
(com molas intermédias)



Padieira vertical
(com molas intermédias)





O único fabricante com uma padieira de 120mm, (medidas máximas L=3000mm x A=2400mm)

PORTAS SECCIONADAS

Informação Técnica

<table>
<tr><td rowspan="7">Painel</td><td>Coeficiente de isolamento</td><td colspan="2">κ
{kcal} / {m h °C}
0,43</td><td>λ
{kcal} / {m h °C}
0,017</td></tr>
<tr><td>Espessura</td><td colspan="3">40mm</td></tr>
<tr><td>Altura</td><td colspan="3">500mm / 610mm</td></tr>
<tr><td rowspan="4">Acabamento</td><td>Ruby / Titan</td><td>Prestige</td><td>Campo</td></tr>
<tr><td>Stucco</td><td rowspan="3">Exterior: 2D liso
Interior: Stucco</td><td rowspan="3">Almofadado</td></tr>
<tr><td>2D</td></tr>
<tr><td>Liso</td></tr>
<tr><td>Cores</td><td>1015, 3000, 5010, 6005, 6009, 8014, 7011, 7016, 9006, 9007, 9010, Madeira clara e madeira escura</td><td>Madeira clara e madeira escura
2 lados</td><td>9010</td></tr>
<tr><td rowspan="4">Guias</td><td>Espessura</td><td colspan="3">2mm</td></tr>
<tr><td>Acabamento</td><td colspan="3">Galvanizadas</td></tr>
<tr><td>Furação</td><td colspan="3">Toda feita</td></tr>
<tr><td>Apoio do veio</td><td colspan="3">Incluído</td></tr>
<tr><td rowspan="3">Topos</td><td>Espessura</td><td colspan="3">1mm</td></tr>
<tr><td>Acabamento</td><td colspan="3">Chapa galvanizada com acabamento lacado, esp. 80 microns</td></tr>
<tr><td>Furação</td><td colspan="3">Toda feita</td></tr>
<tr><td rowspan="2">Dobradiças centrais laterais</td><td>Acabamento</td><td colspan="3">Aço galvanizado e acabamento lacado, esp. 80 microns</td></tr>
<tr><td>Suporte do cabo</td><td colspan="3">Com parafuso de regulação, 8.8</td></tr>
<tr><td>Perfis de alumínio</td><td>Acabamento</td><td colspan="3">Lacados à cor da porta</td></tr>
<tr><td rowspan="2">Perfis de PVC</td><td>Acabamento</td><td colspan="3">PVC</td></tr>
<tr><td>Espessura</td><td colspan="3">1,6 mm</td></tr>
<tr><td>Borrachas</td><td>Material</td><td colspan="3">EPDM</td></tr>
<tr><td rowspan="4">Molas</td><td>Acabamento</td><td colspan="3">Zincadas ou ferro preto</td></tr>
<tr><td>Medida máxima</td><td colspan="3">152mm</td></tr>
<tr><td>Espessura máxima</td><td colspan="3">12mm</td></tr>
<tr><td rowspan="2">Segurança</td><td colspan="3">Dispositivo colocado no eixo em conjunto com as molas</td></tr>
<tr><td colspan="3">Certificado TUV</td></tr>
</table>

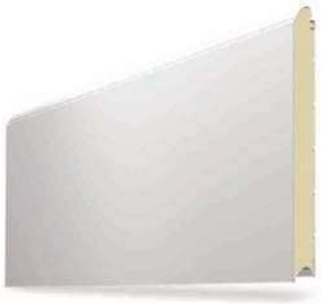
Testes	**Permeabilidade ao Ar**	Classe 2
	Resistência à penetração da água	Classe 3
	Resistência à força do vento	Classe 5
	De acordo com	EN12427 - EN12489 - EN12444 - EN12445 - EN 12426 - EN12425 **EN 13241-1**

PORTAS SECCIONADAS

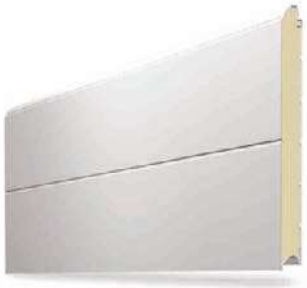
Informação Técnica



Acanelado Liso



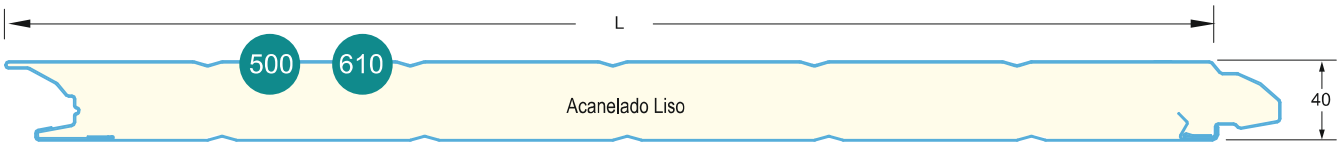
100% Liso

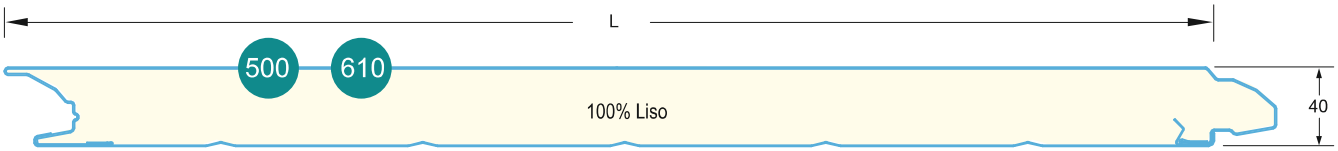


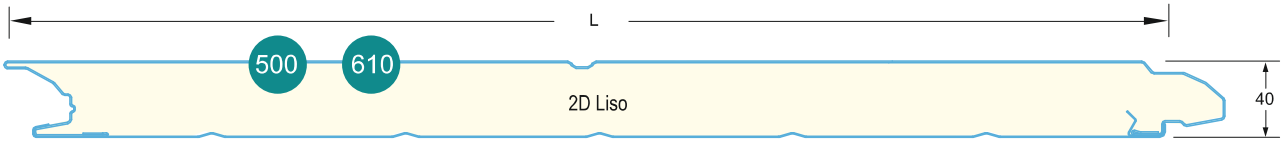
2D Liso

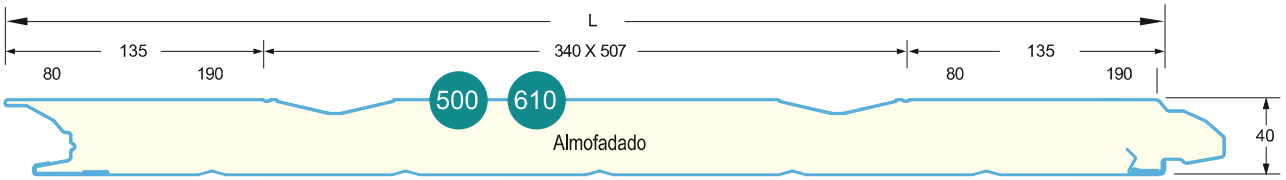


Almofadado









Suportes de Aço	Altura do painel 500	610
Peso do painel kg/ml	4,6	5,4

U (W/m² K)		
40	Sem articulação EN 6946	0,53

Detalhe da Junção

