

COR 2000

SISTEMA DE BATENTE

Ensaio



Classe 4
EN 12207



Classe 9A
EN 12208



Classe C5
EN 12210

*Ensaio de Referência AEV
1,20 x 1,18 m / 2 folhas

Coef. transmissão térmica $U_w \geq 1,8W/m^2K$

Espessura do perfil Janela 1,5 mm
Porta 1,7 mm

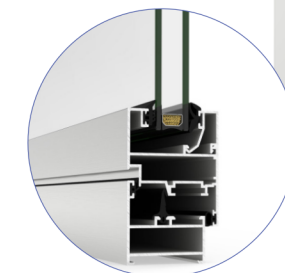
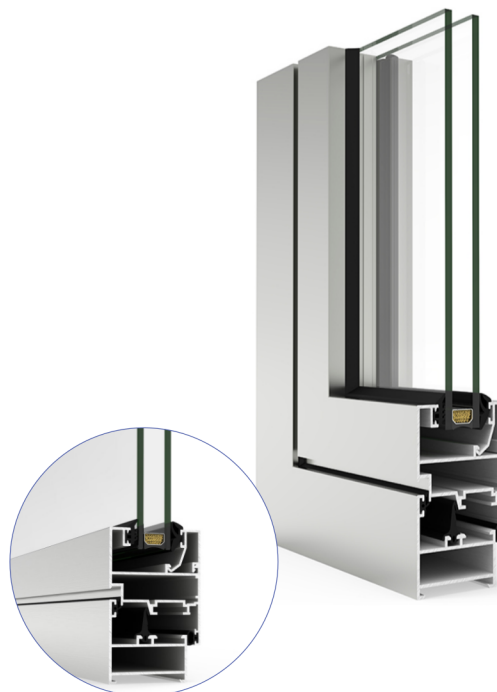
Secção Aro 45 mm
Folha 53 mm

Vidro 4-31 mm

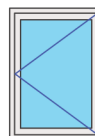
Máx. isolamento acústico $R_w = 39$ dB

Máx. dimensão folha Largura: 1500 mm
Altura: 2400 mm

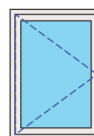
Máx. peso p/ folha 120 kg



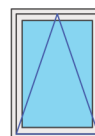
Batente
interior



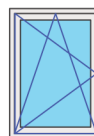
Batente
exterior



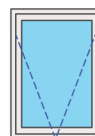
Basculante



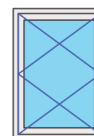
Oscilo-
batente



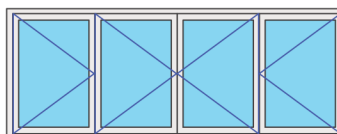
Projetante



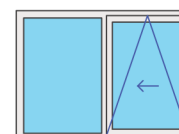
Vai-vém



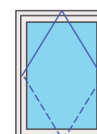
Harmónio



Oscilo-paralela



Pivotante
Eixo horizontal



Pivotante
Eixo vertical

