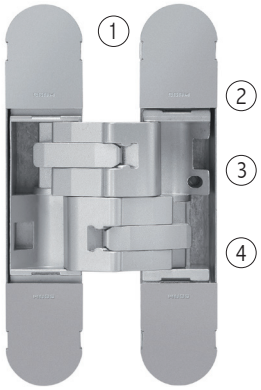
1131s

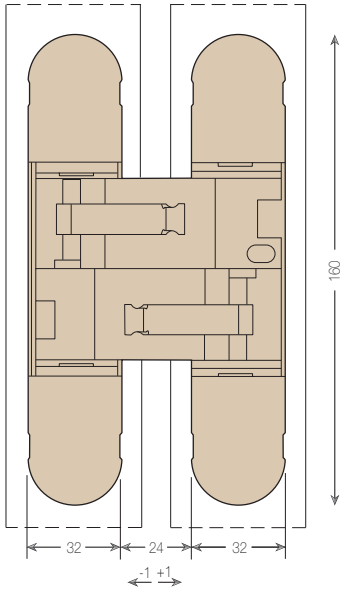
mm.160x32

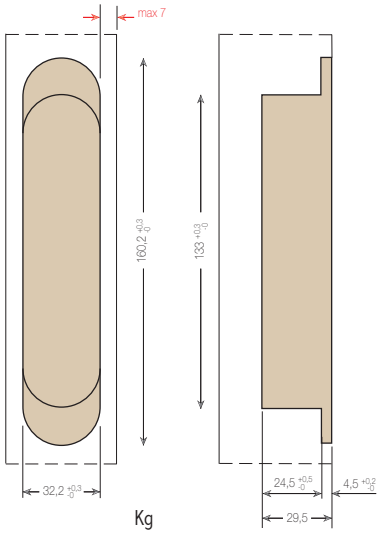
Modelo patenteado

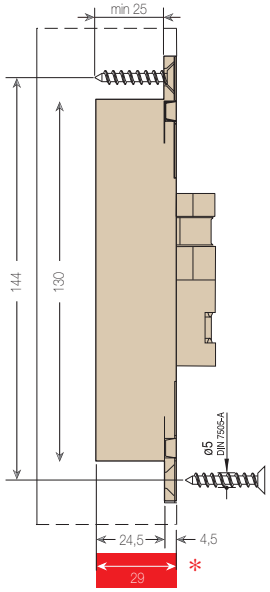
Dobradiças invisíveis ajustáveis para portas



1 Mecanismo fabricado em Zamak
2 Acabamento em aço inox
3 Caixa interna em Zamak
4 Caixa externa em Zamak zincado



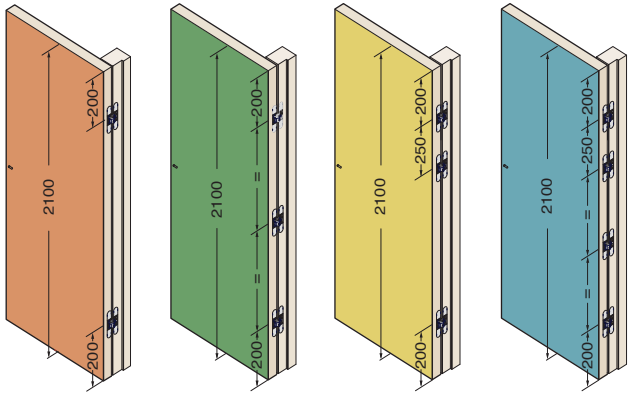




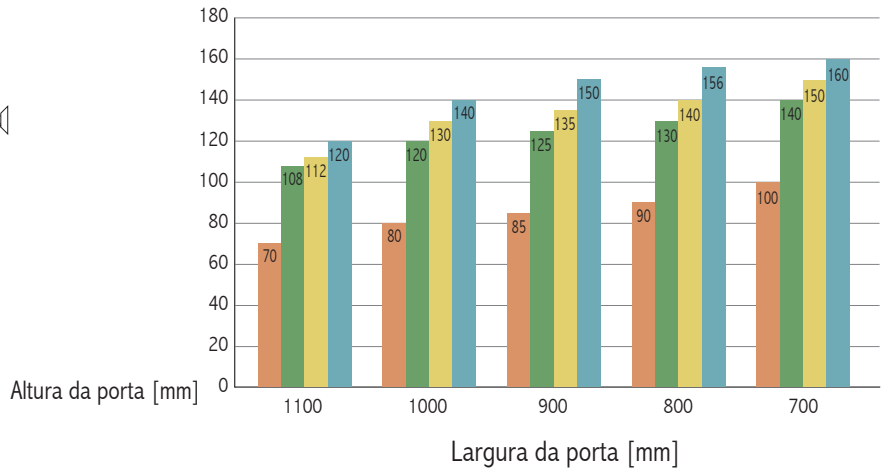
CARACTERÍSTICAS:

- Fabricada em zamak e caixa externa em zamak zincado que resiste a oxidação
- Acabamentos em aço inox
- Adequada para uma espessura mínima de 38mm
- Comprimento total: 160mm
- Profundidade de apenas 29mm
- Regulagem tridimensional
- Capacidade de carga: 125kg (uso de 3 dobradiças)
- Fácil instalação e simetria na usinagem
- Certificação para portas até 1.000mm de largura
- Mecanismo com desempenho preciso, fluído e durável

Tabela de capacidade de carga



- 2 dobradiças
- 3 dobradiças simétricas
- 3 dobradiças assimétricas
- 4 dobradiças

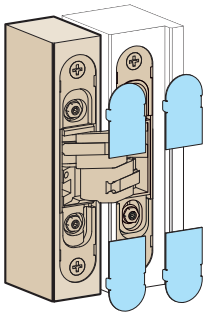


altura da porta 2100mm; para H>2100 ou para uso com molas de porta

Guia geral de ajuste

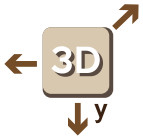
Modelo patenteado

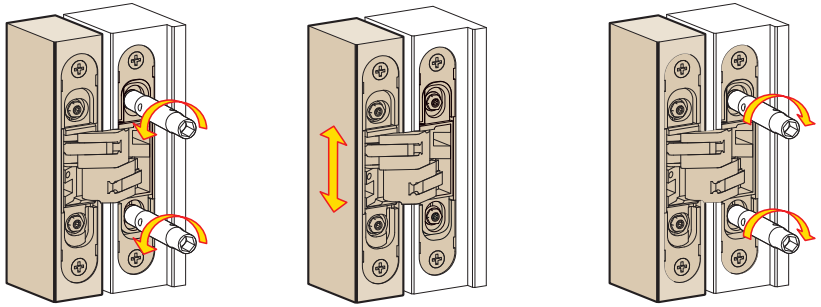
Dobradiças invisíveis reguláveis para portas



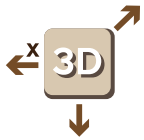
1131s
1230s
1130s
1129
1130 inox
1330s
1235s
1329
1229

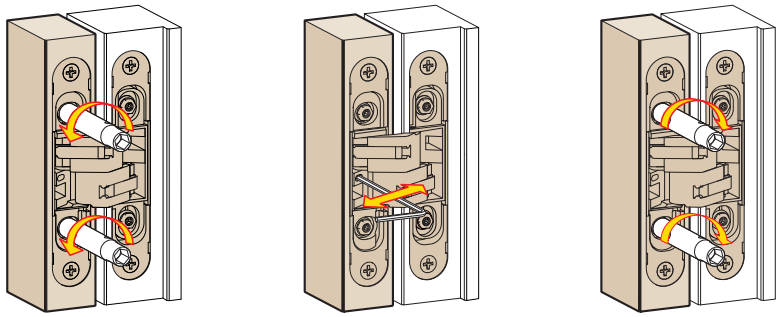
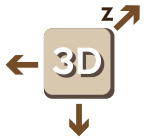
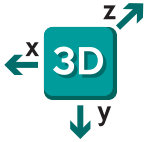
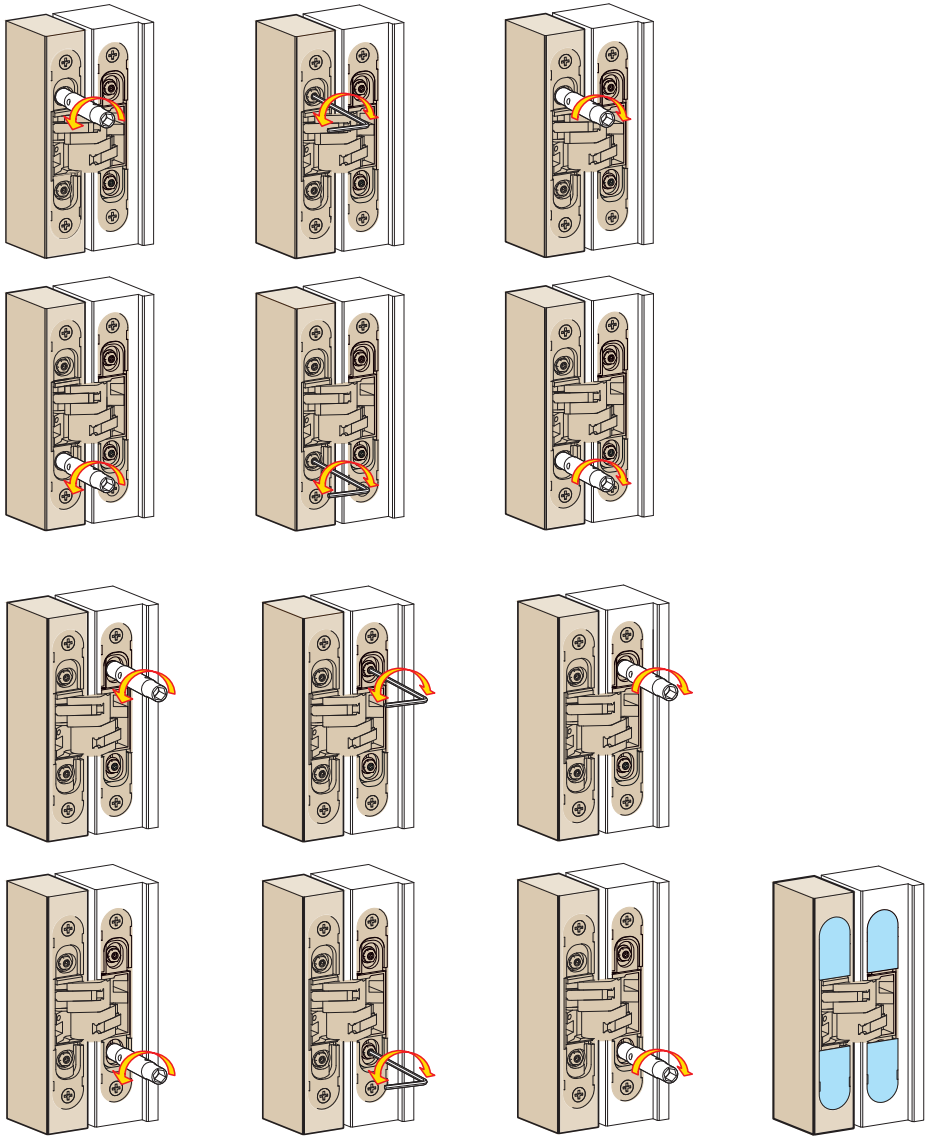
Ajuste Vertical





Ajuste horizontal





Ajuste de profundidade