Triplo W

EM-180-S

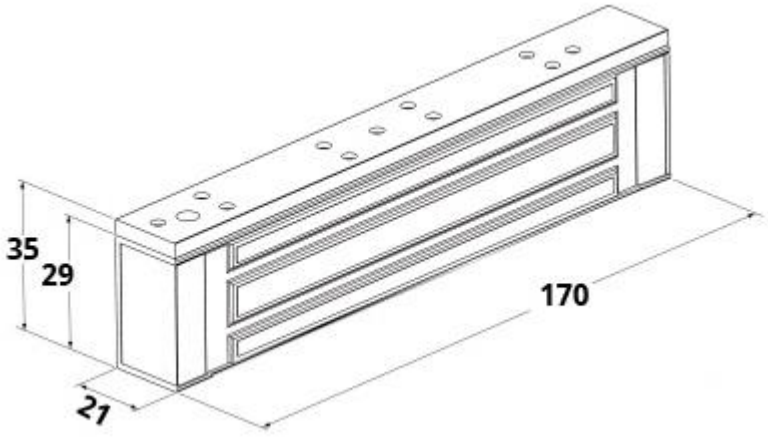
FICHA TÉCNICA

Electroíman c/ Sensor estado de porta, força 180Kg

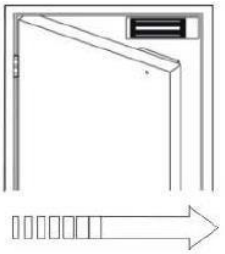
EM-180-S

- Modelo: EM-180-S
- Força de tracção: 180 Kg
- Voltagem de trabalho: 12 VDC/300mA | 24 VDC/160mA
- Com sensor de estado de porta
- Segurança de pessoas: Abre com falta de tensão
- Caixa em alumínio anodizado
- Magnéticos em aço zincado
- Placa em aço zincado
- Tamanho: 170x41x22.5 mm

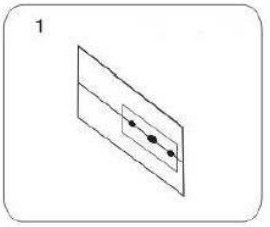
Dimensões



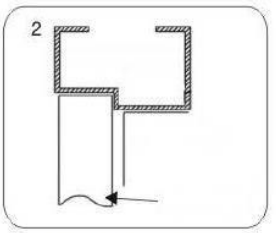
Instalação



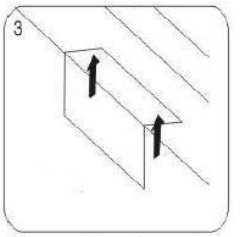
Passos



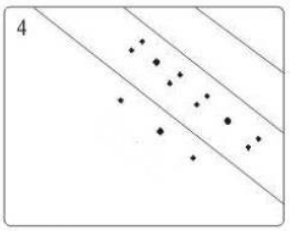
Escantilhão



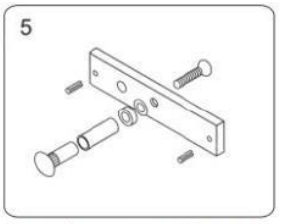
Feche a porta, encoste o escantilhão no aro



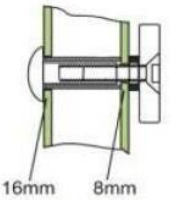
Marque os furos no Aro e na porta



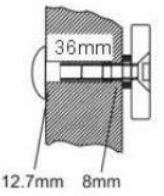
Fure com a broca adequada



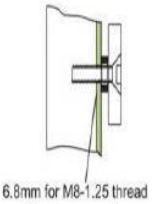
Instale a contraplaca na folha da porta



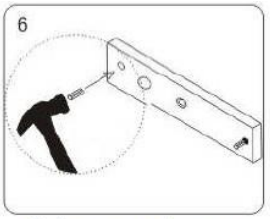
Metálica oca
Furo int. 8mm
Furo ext. 16 mm



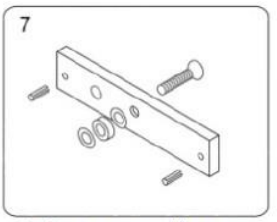
Madeira
Furo int. 8mm
Furo ext. 13 mm



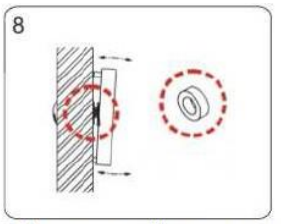
Chapeada
Furo int. 8mm



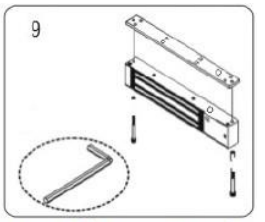
Coloque os pinos na contra-placa



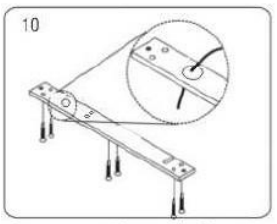
Coloque as anilhas na contra-placa de acordo com o desenho



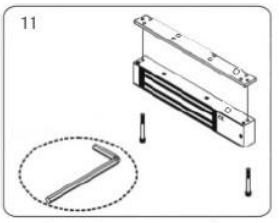
Coloque as anilhas entre a contra-placa e a porta



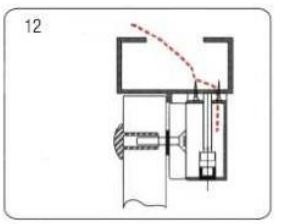
Use a chave sextavada para remover a placa de montagem



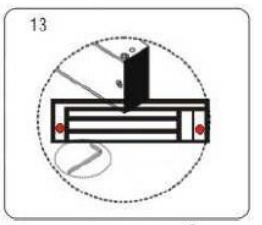
Passe o cabo pelo furo e aperte a placa no aro



Aperte o corpo da fechadura à placa



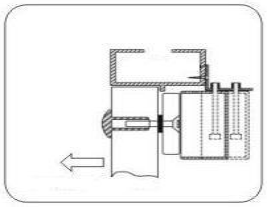
Feche e puxe a porta para testar a força de tracção



Reaperte os parafusos de fixação

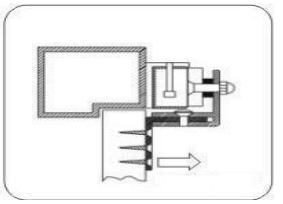
Instalação de esquadros

Esquadro em L



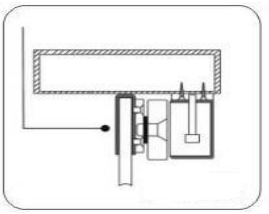
Quando o aro porta tem largura inferior a 42 mm ou a porta abre para fora é necessário instalar o esquadro L

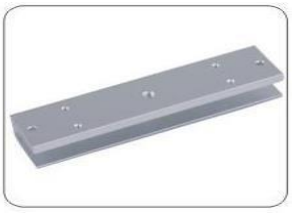
Esquadro em ZL



Quando a porta abre para o interior é necessário instalar o esquadro ZL

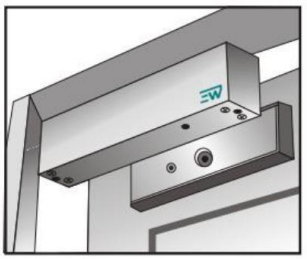
Esquadro em U



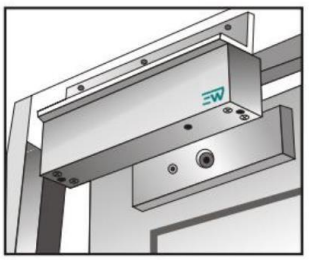


Para portas em vidro temperado de 10 a 15 mm de espessura é necessário usar a luva em U

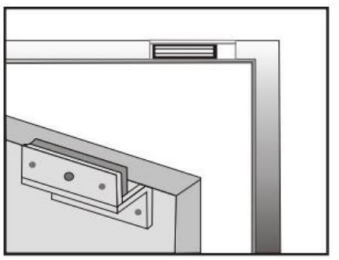
Instruções de instalação



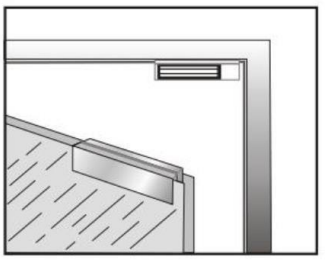
Fixação Directa



Esquadro L



Esquadro ZL



Esquadro U (vidro)

Esquema eléctrico