



FICHA TÉCNICA

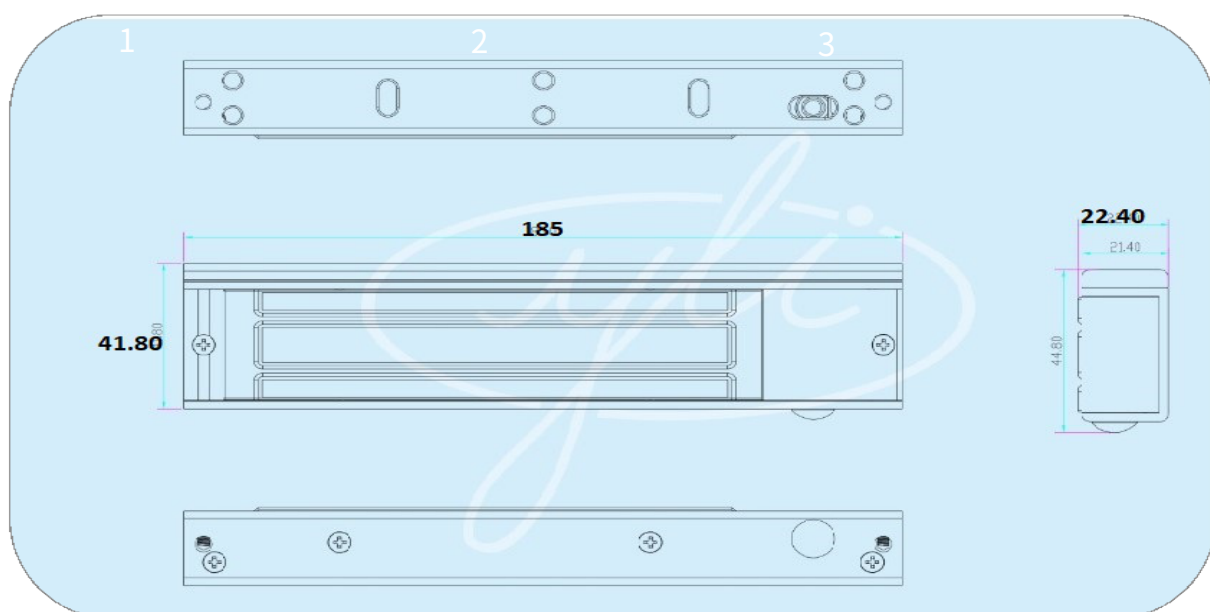
Electroimán de 180 kg con LED



YM-180N (LED)

- § Modelo: YM-180N(LED)
- § Fuerza de tracción: 180 kg
- § Voltaje de trabajo: 12 V/400 mA o 24 V/200 mA
- § Temperatura de trabajo: -20~+55°C (-4-131°F)
- § Seguridad personal: Se abre en caso de falla de energía Con indicador de estado LED
- § Caja de aluminio anodizado
- § Imanes de acero cincado Placa de acero cincado
- § Tamaño: 185x42,8x22,4 mm

Dimensiones

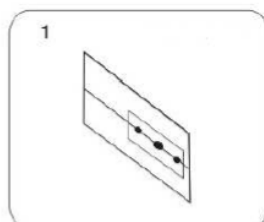




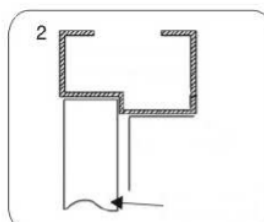
Instalação



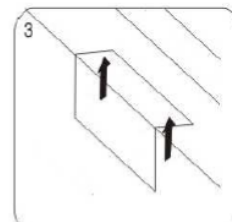
Passos



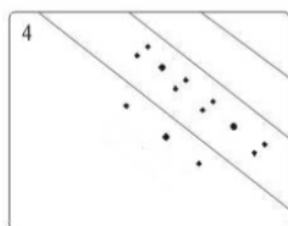
Escantilhão



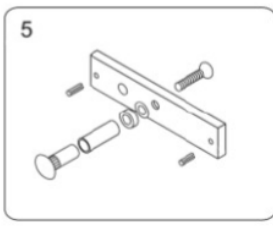
Feche a porta, encoste o escantilhão no aro



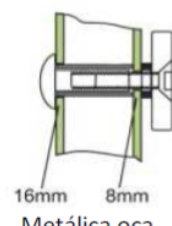
Marque os furos no Aro e na porta



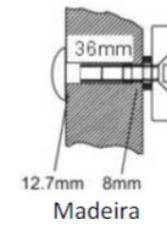
Fure com a broca adequada



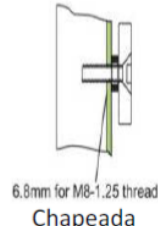
Instale a contraplaca na folha da porta



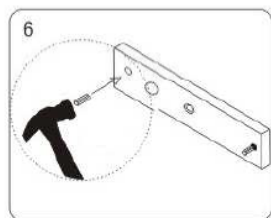
Metálica oca
Furo int. 8mm
Furo ext. 16 mm



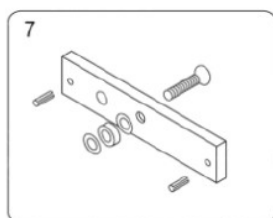
Madeira
Furo int. 8mm
Furo ext. 13 mm



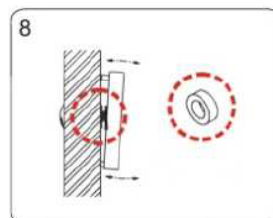
Chapeada
Furo int. 8mm



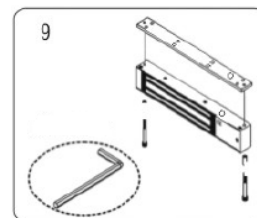
Coloque os pinos na contra-placa



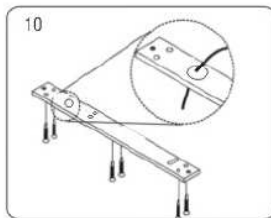
Coloque as anilhas na contra-placa de acordo com o desenho



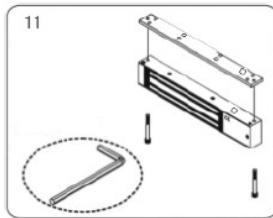
Coloque as anilhas entre a contra-placa e a porta



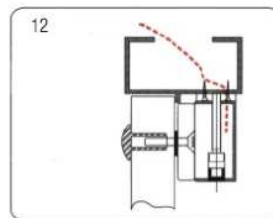
Use a chave sextavada para remover a placa de montagem



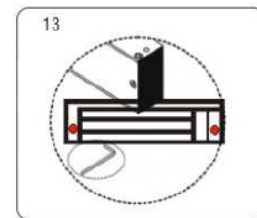
Passe o cabo pelo furo e aperte a placa no aro



Aperte o corpo da fechadura à placa



Feche e puxe a porta para testar a força de tracção

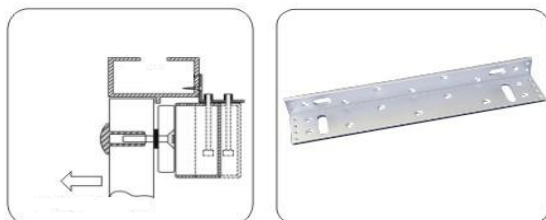


Reaperte os parafusos de fixação



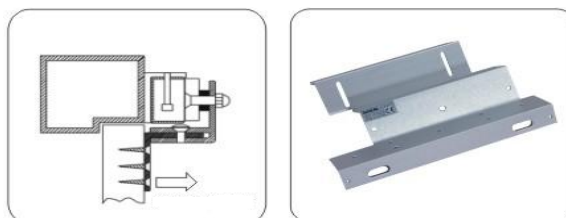
Instalación de cuadrados

L-cuadrado



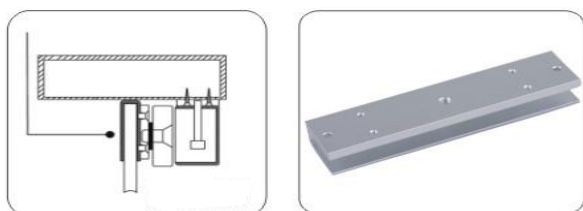
Cuando el marco de la puerta tiene menos de 42 mm de ancho o la puerta se abre hacia afuera, es necesario instalar el soporte en L.

Plaza en ZL



Cuando la puerta se abre hacia el interior, es necesario instalar el cuadrado ZL.

U-cuadrado



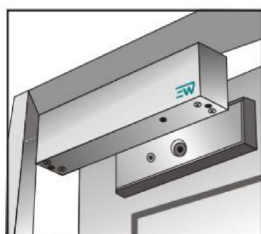
Para puertas de vidrio templado de 10 a 15 mm de espesor, es necesario utilizar el casquillo en forma de U.

Cuadrado en GZ

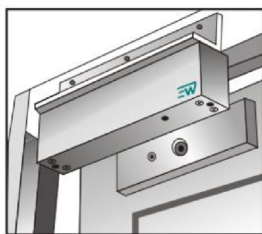


Adecuado para puertas de vidrio con marco de 10 a 15 mm de espesor/perfil más estrecho.

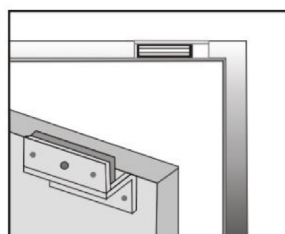
Instrucciones de instalación



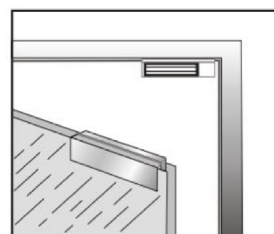
Fixação Directa



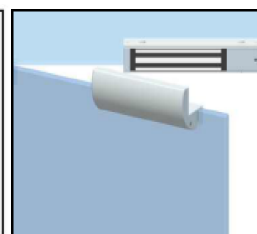
Esquadro L



Esquadro ZL



Esquadro U (vidro)



Plaza GZ





Configuración de energía y temporizador

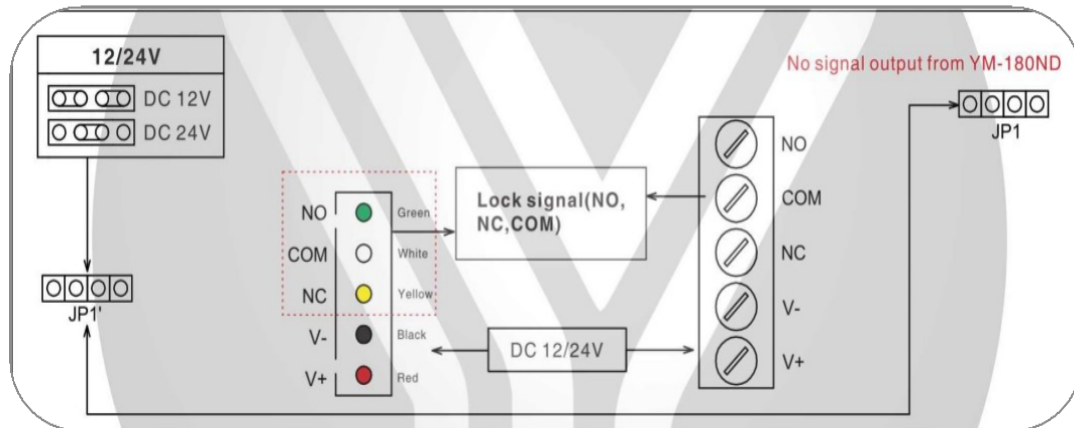


Diagrama eléctrico

Sensor de estado de la puerta:

Verde: La puerta está cerrada correctamente.

Rojo: La puerta no está cerrada correctamente.

Sin luz: La puerta está en uso o no hay energía (puerta abierta)

