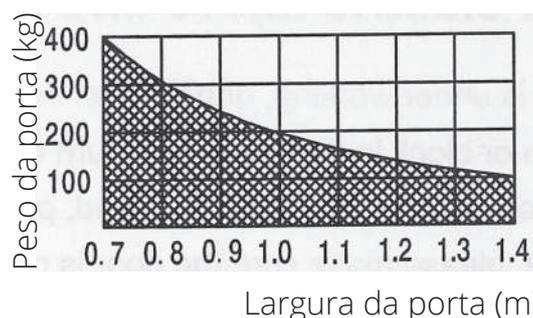
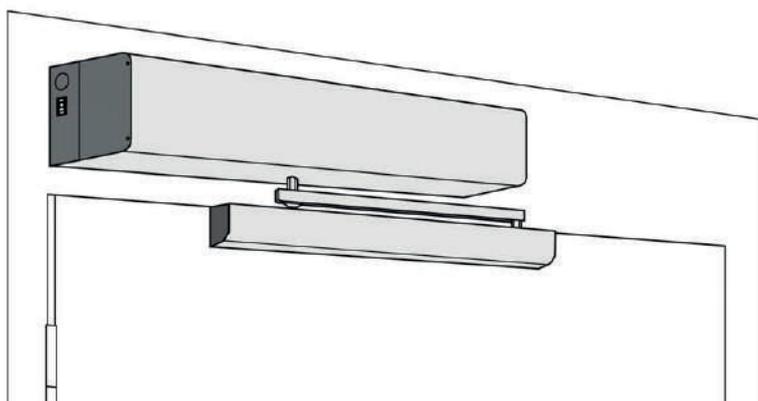
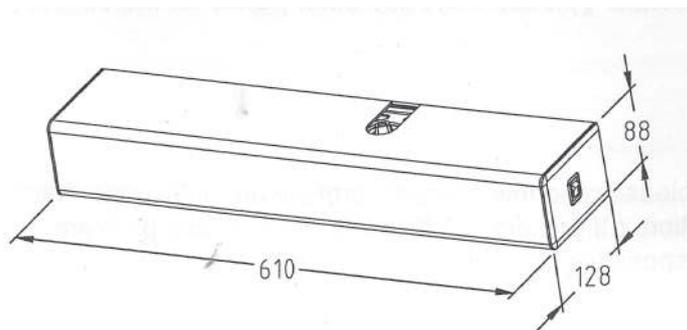




**TRIPLO W**  
Criamos Segurança!

# DSTW-200

AUTOMATISMO PARA PORTAS PIVOTANTES



## ESPECIFICAÇÕES TÉCNICAS

<b>Dimensões (mm)</b>	610 x 128 x 88 mm
<b>Voltagem (V)</b>	220V AC +-10%, 50/60Hz
<b>Consumo (W)</b>	100W (máx.)
<b>Motor (V)</b>	Motor 24V DC, de mola
<b>Ângulo de Abertura (°)</b>	80°-100°
<b>Tempo (s)</b>	Ao abrir - 3-7s, ajustável Ao fechar - 3-7s, ajustável Aberta - 0.5-30s, ajustável
<b>Braços</b>	Abertura para fora (empurrar) Abertura para dentro (puxar)
<b>Temperatura de Trabalho (°C)</b>	-20°C ~ 45°C
<b>Humidade de Trabalho (%)</b>	inferior a 85%

## COMPONENTES



Placa da base



Controlador

Motor e caixa de velocidade



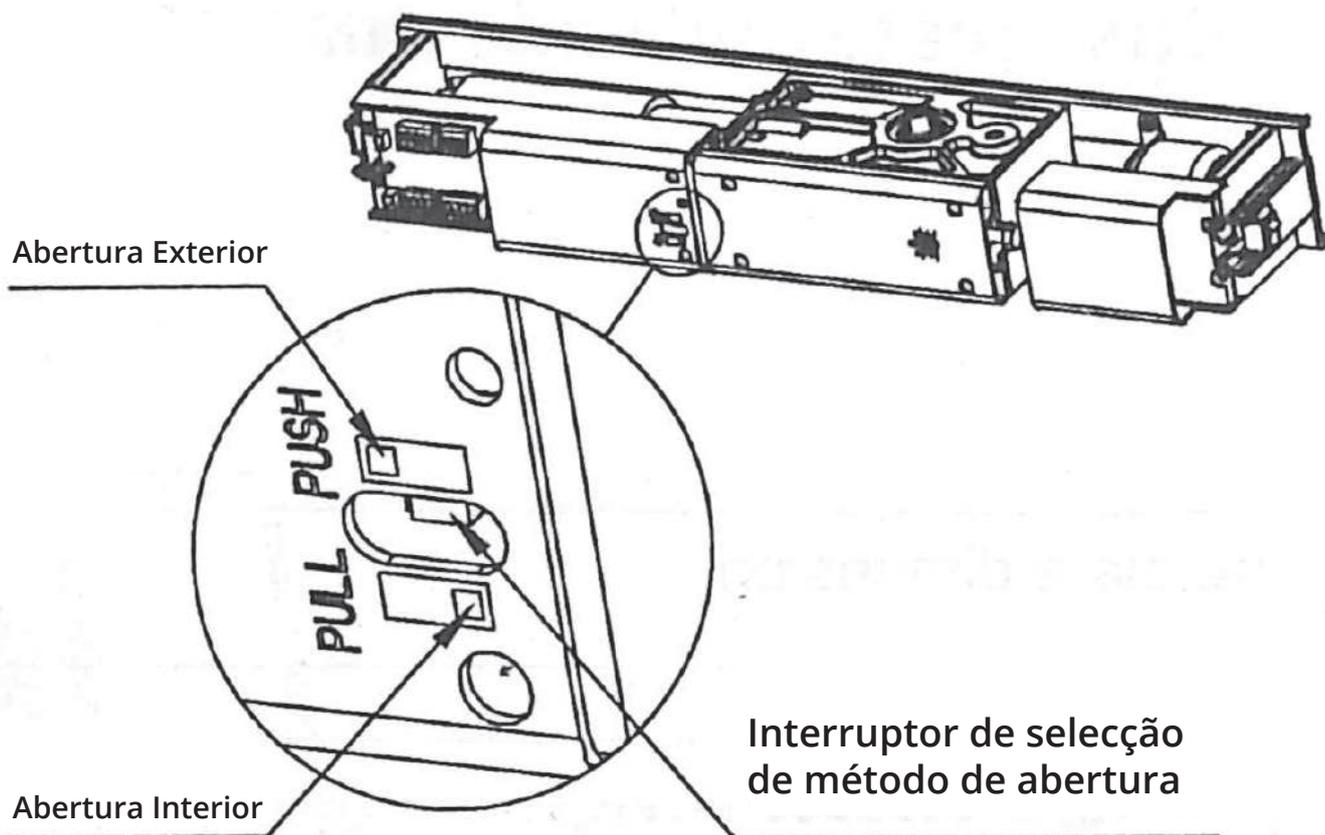
Braços



Caixa de protecção

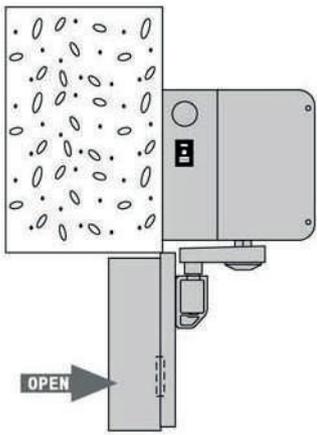
## DEFINIR O MODO DE ABERTURA

Mudar o interruptor para o modo de funcionamento pretendido (abertura para o exterior - empurrar ou abertura para o interior - puxar).

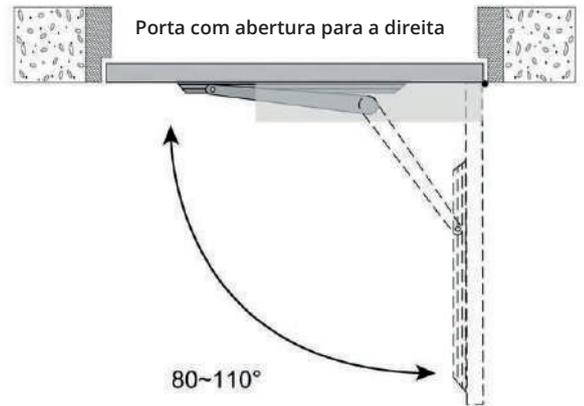
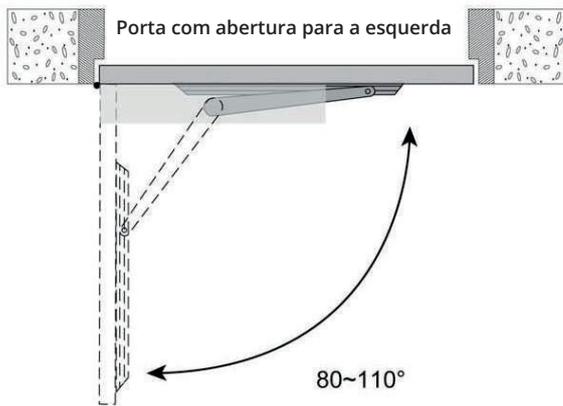
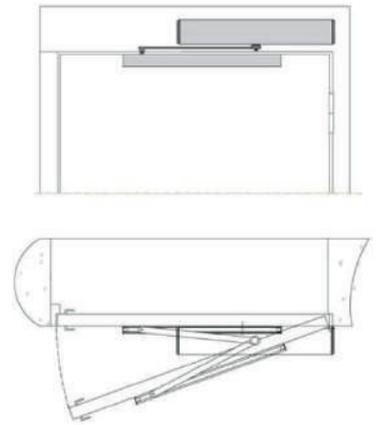


# INSTALAÇÃO

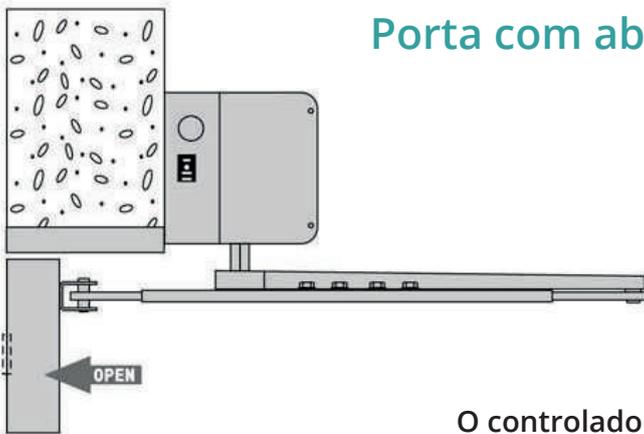
## Porta com abertura para dentro



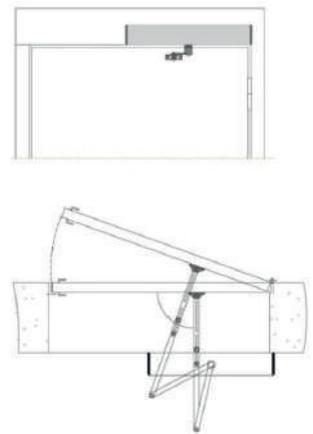
O controlador encontra-se no interior



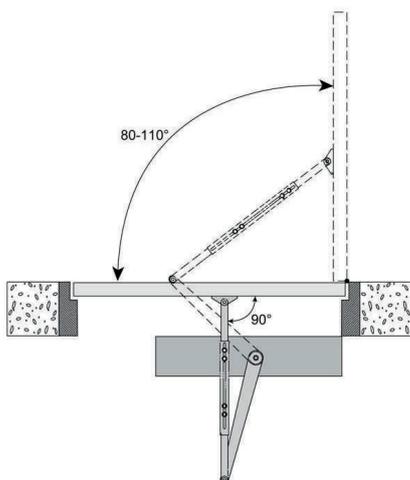
## Porta com abertura para fora



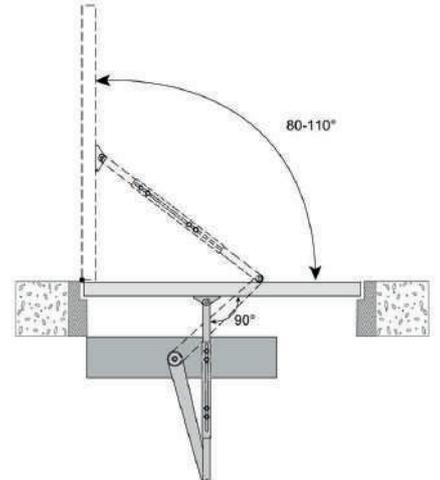
O controlador encontra-se no exterior



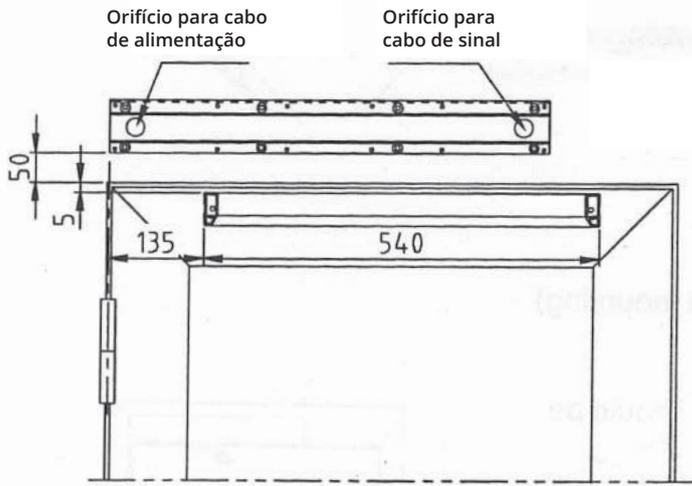
Porta com abertura para a esquerda



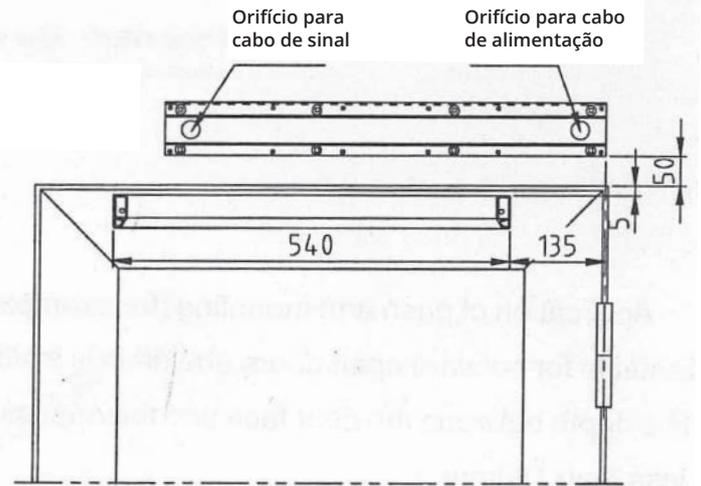
Porta com abertura para a direita



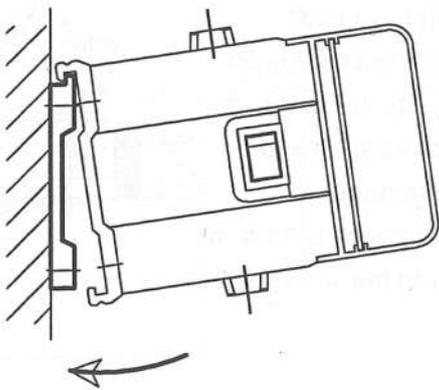
# Abertura para dentro (braço para puxar)



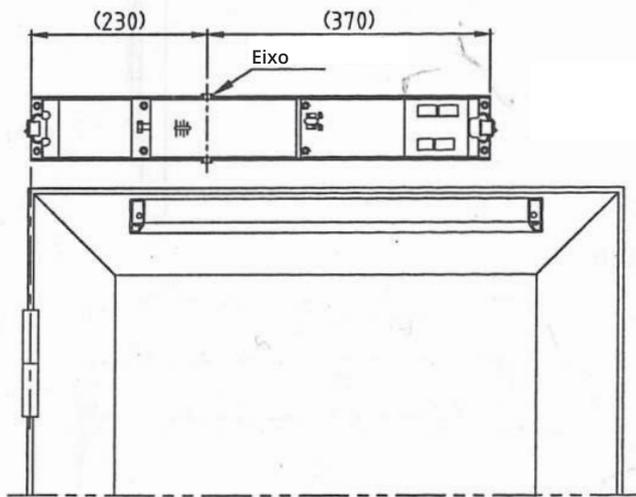
Porta com abertura para a esquerda



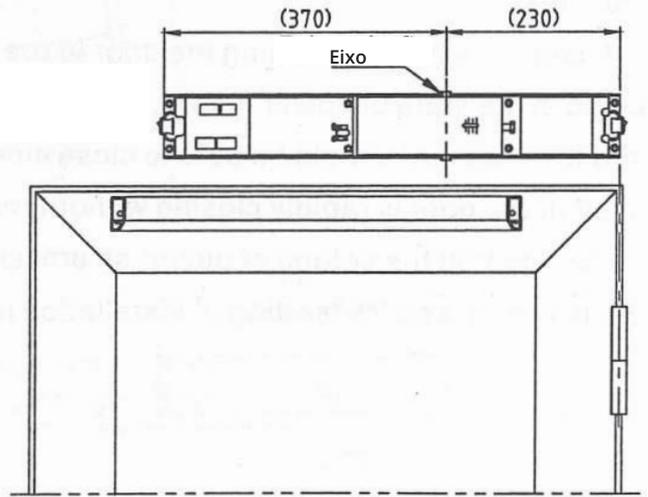
Porta com abertura para a direita



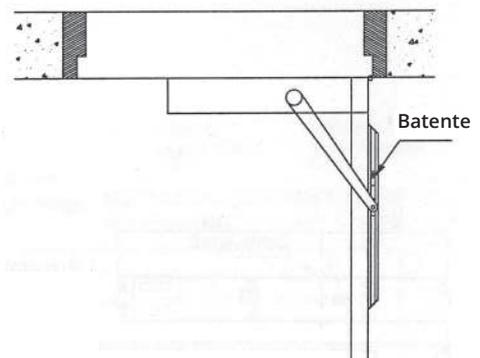
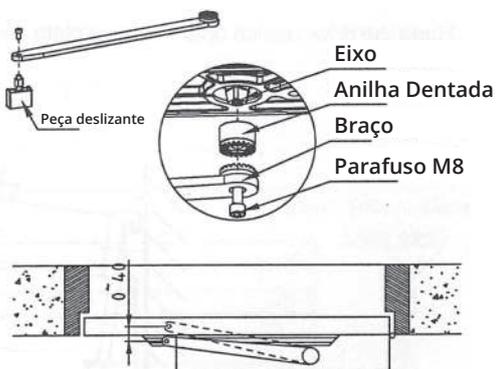
Posicionar o controlador na placa e prender com 8 parafusos M6x12



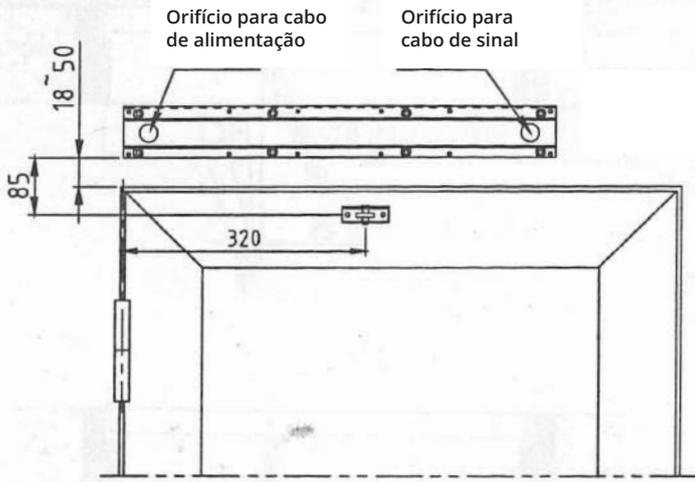
Porta com abertura para a esquerda



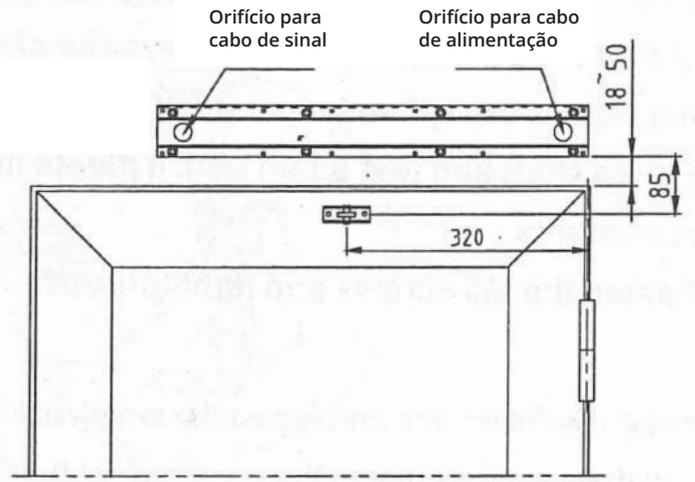
Porta com abertura para a direita



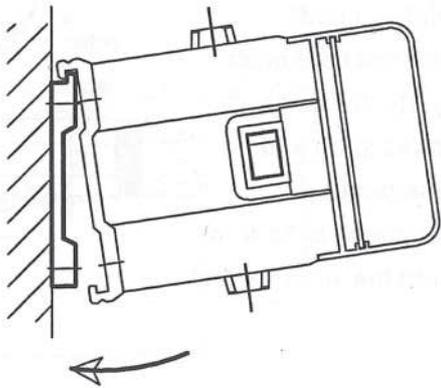
## Abertura para fora (braço para empurrar)



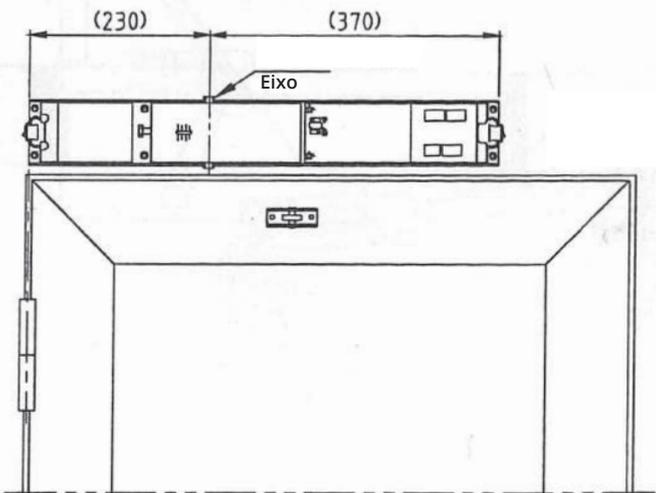
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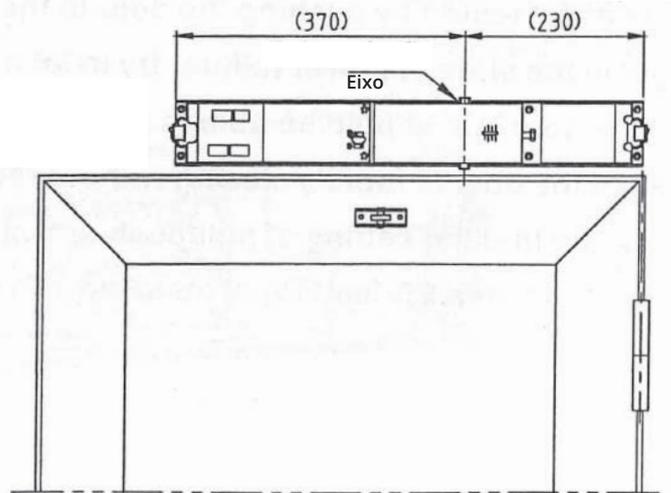
Porta com abertura para a direita



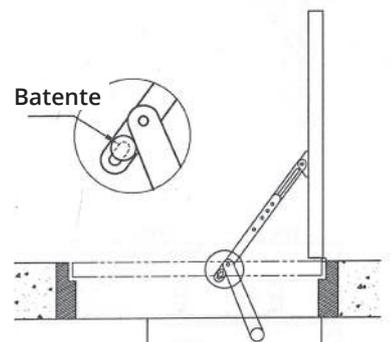
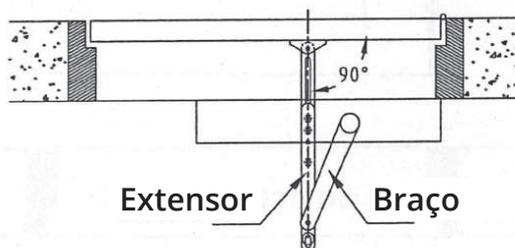
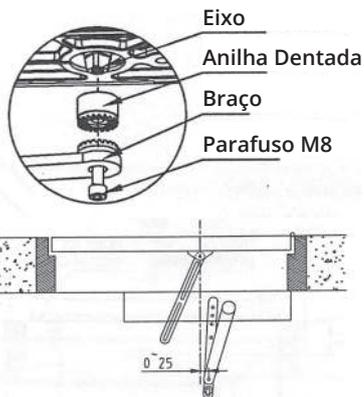
Posicionar o controlador na placa e prender com 8 parafusos M6x12



Porta com abertura para a esquerda



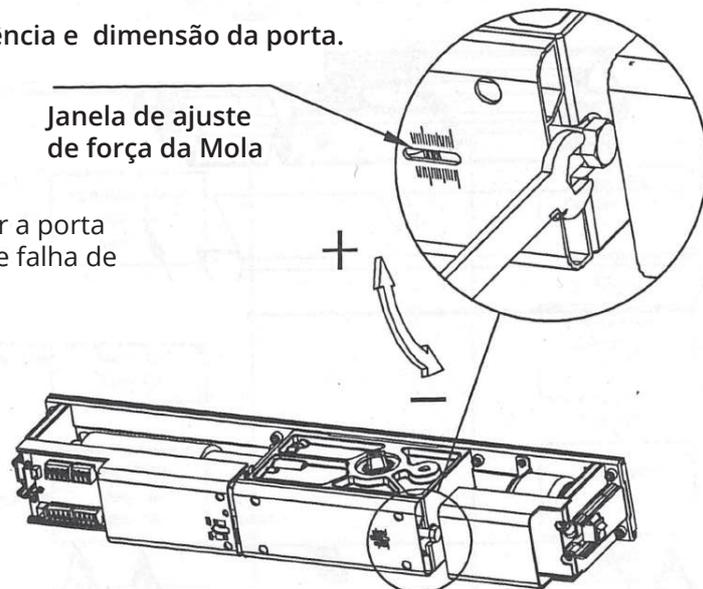
Porta com abertura para a direita



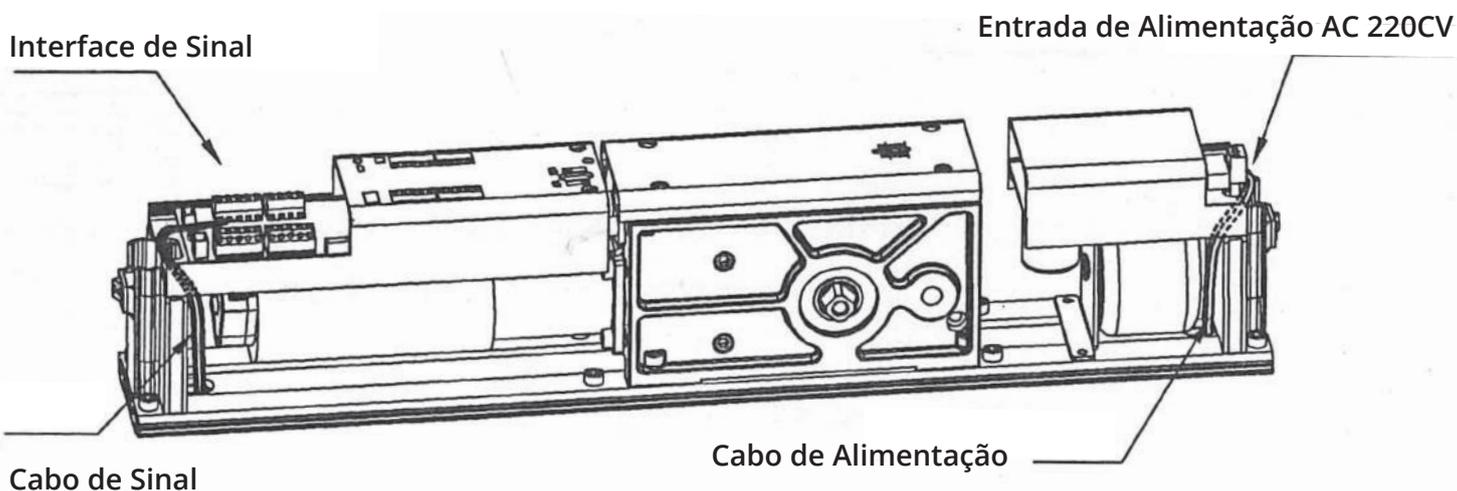
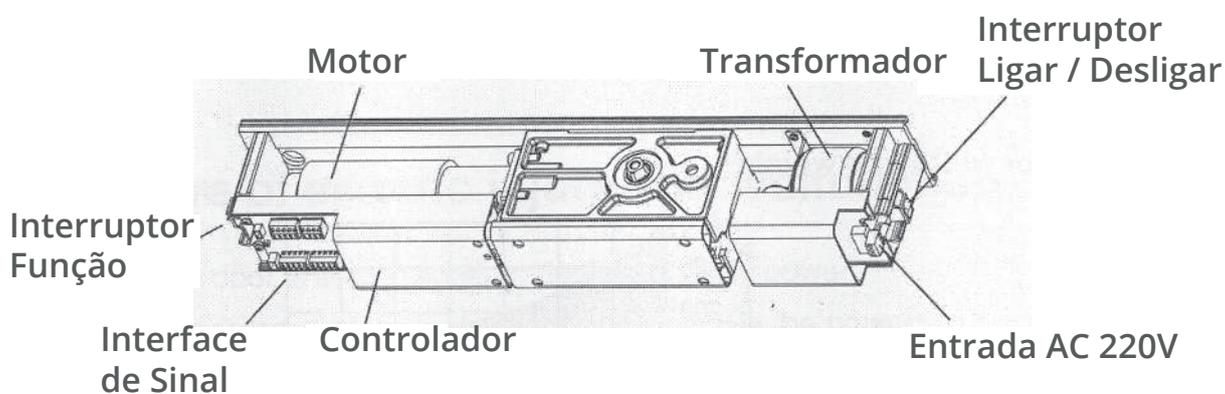
## AJUSTAR A FORÇA DA MOLA

A força da mola pode ser ajustada mediante o peso, resistência e dimensão da porta.

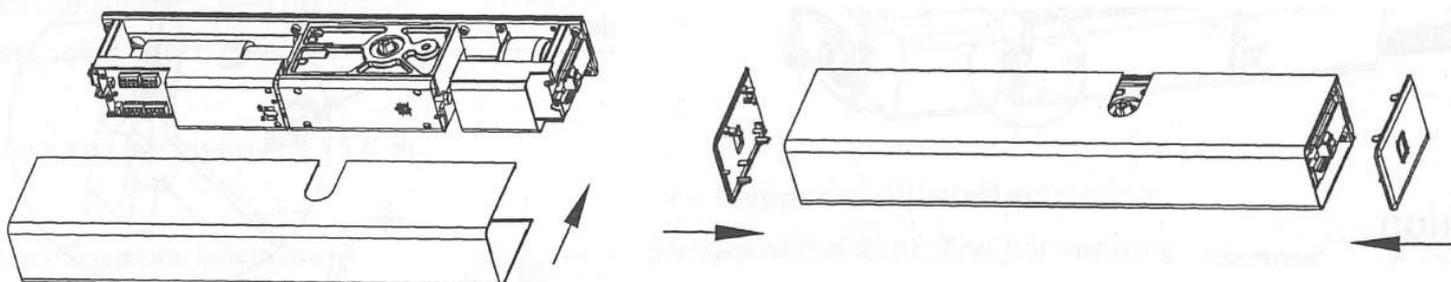
A força definida deverá ser suficiente para o mecanismo abrir a porta sem qualquer dificuldade, mas não em demasia - em caso de falha de energia, a porta deve poder ser aberta manualmente.



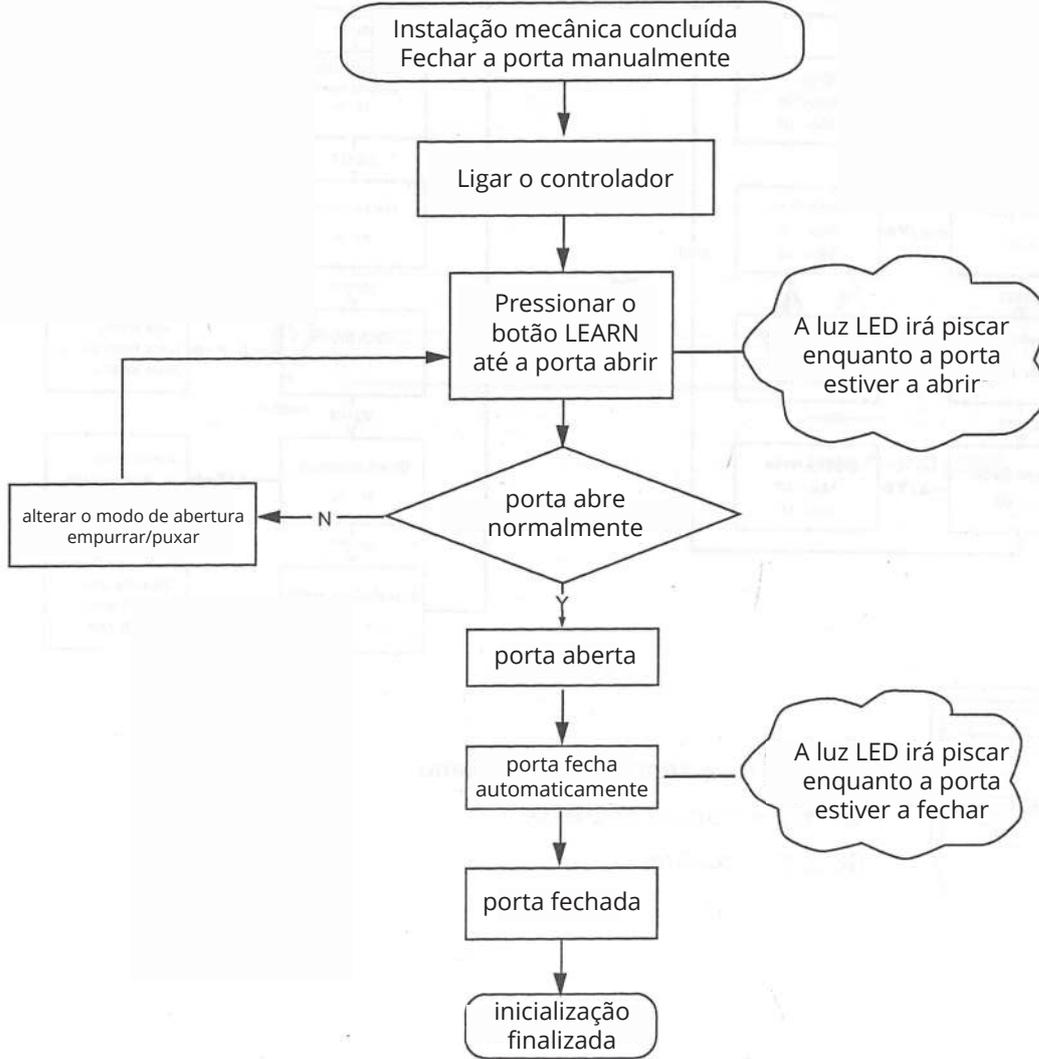
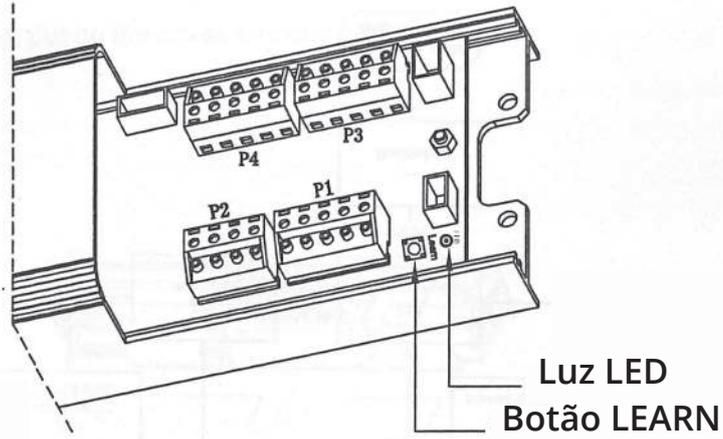
## COMPONENTES ELÉCTRICOS



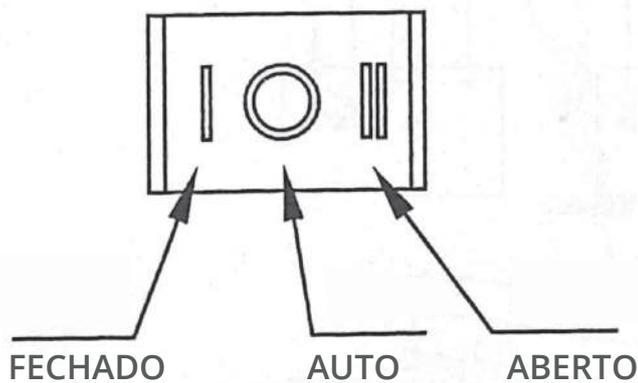
## Colocar as tampas de protecção



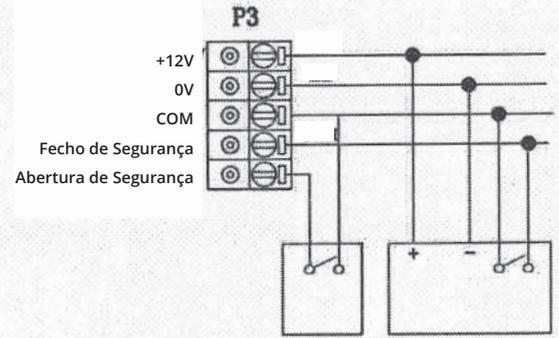
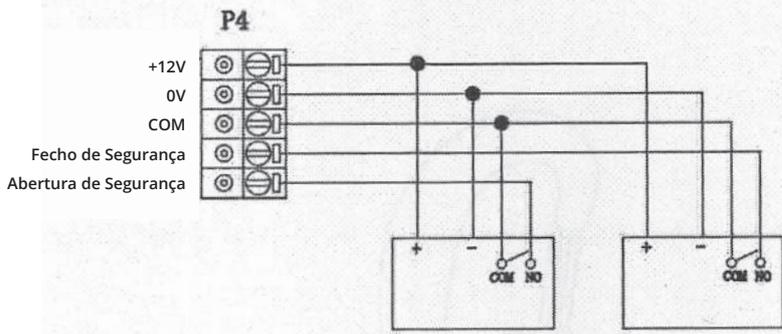
# DEFINIÇÕES INICIAIS



# ESTADO DE FUNCIONAMENTO

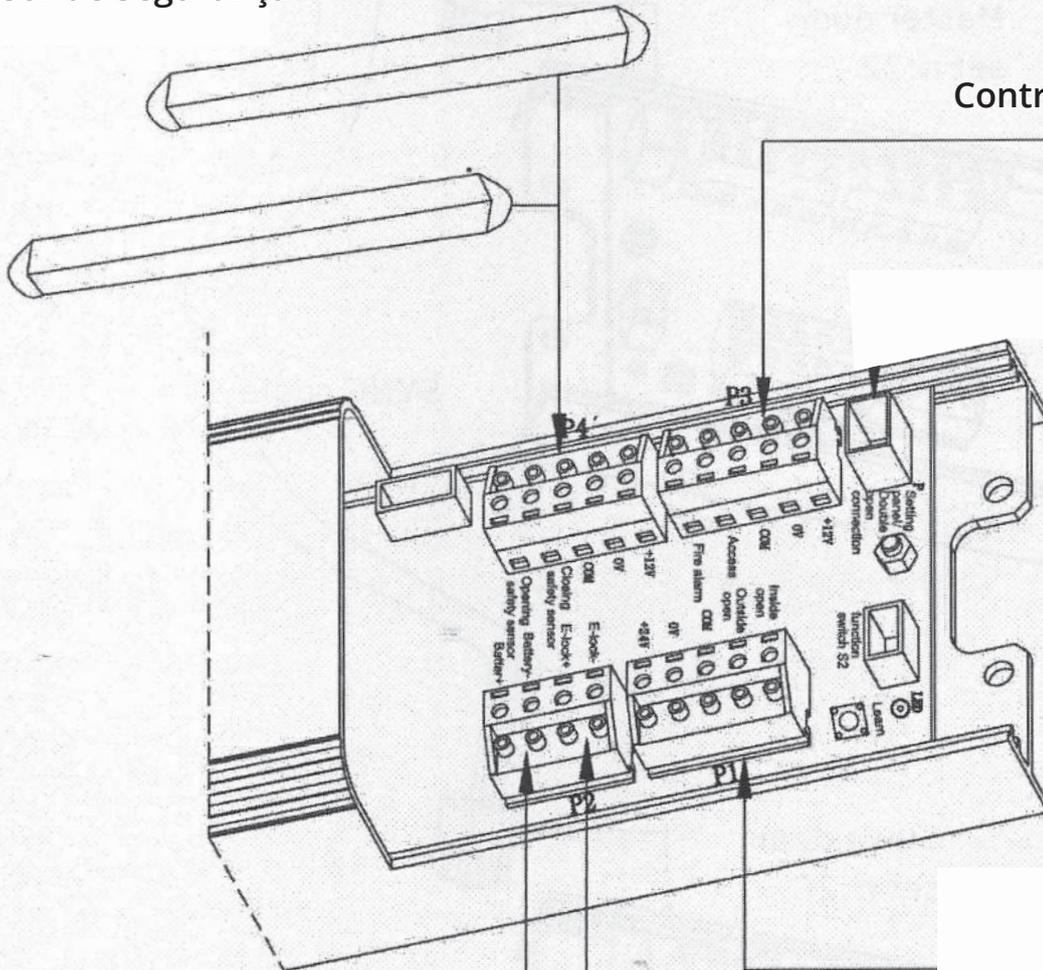


# ESQUEMA ELÉCTRICO

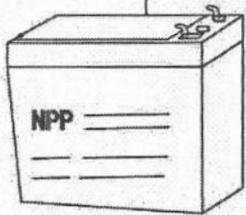


Sensor de Segurança

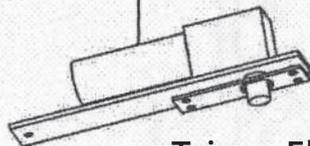
Controlo de Acessos



Sensores



Fonte de Alimentação



Trinco Eléctrico

