ESSANI®
Lighting & Technology

Sistema Elevatório ESSANILUX
TETO
Lifting System ESSANILUX ROOF

ESEL5.V1-F3

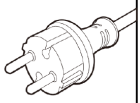




MANUAL DE INSTRUÇÕES

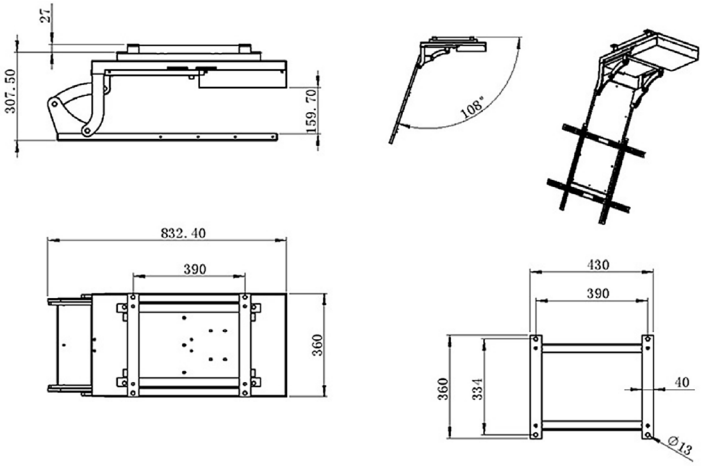
MANUAL OF INSTRUC-

PT

PEÇAS	 Controle remoto (x1)	 Interruptor (x1)	 Placa de extensão de elevação	 Suporte placa (x4)
 A Parafuso de (x4)	 B Suporte de suspen- (x4)	 C MZ 4.8 Parafuso (x8)	 D Parafuso pequeno (x12)	 Cabo energia (x1)

Nota: Recomendamos 2 pessoas para à instalação do produto.
O conteúdo deste manual está sujeito à alterações sem aviso prévio.

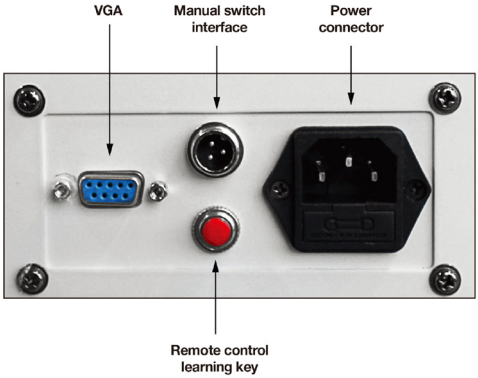
Dimensões do sistema elevatório



Especificações Técnicas

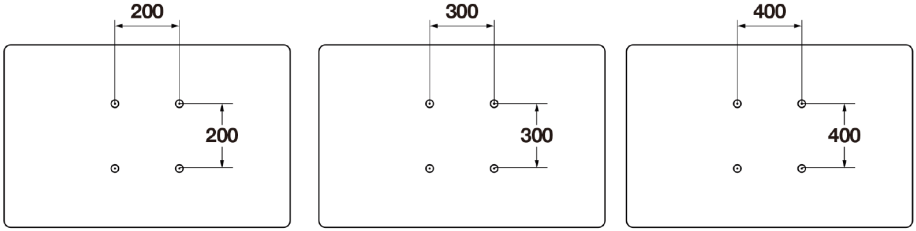
MODELO	ESEL5.V1-F3 (650mm)
FONTE DE ALIMENTAÇÃO	220V
ÂNGULO DE ABERTURA	108º
DIMENSÕES SUPORTADAS	31”-65”
PESO MÁX. SUPORTADO	70Kg
PESO DO SISTEMA	46Kg

Conexões



Adequado VES

- 200X200, 300X200, 300X300, 400X200, 400X400, 600X400, 600X600mm



Notas de instalação:

1. Sempre consulte um instalador profissional para montar o suporte de teto.

2. Fixe a moldura de montagem fornecida com o produto no teto através do parafuso de expansão.

3. Fixe o suporte de teto na estrutura de montagem e trave-o com quatro (4) parafusos M6 para evitar que escorregue.

4. De acordo com o tamanho real da tela, ajuste o suporte de braço fornecido com a montagem no teto para uma posição adequada.

1. Instalação Produto

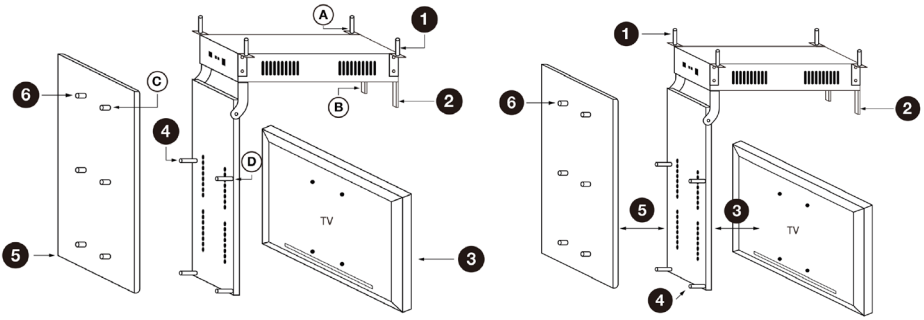
1. Faça (4) furos para parafusos no teto e fixe-os.

2. Desmonte duas (2) folhas antivibração ao ligar.

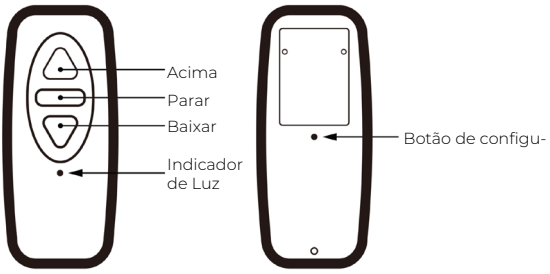
3. A TV está plana na moldura articulada.

4. Os quatro (4) parafusos são fixados na tela

5. A placa de decoração e a moldura articulada são achatadas.

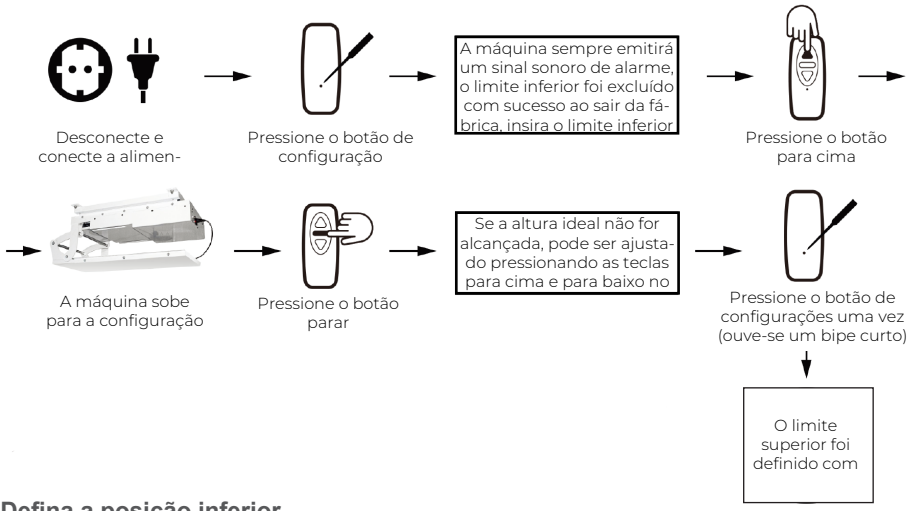


3. Função Comando Remoto



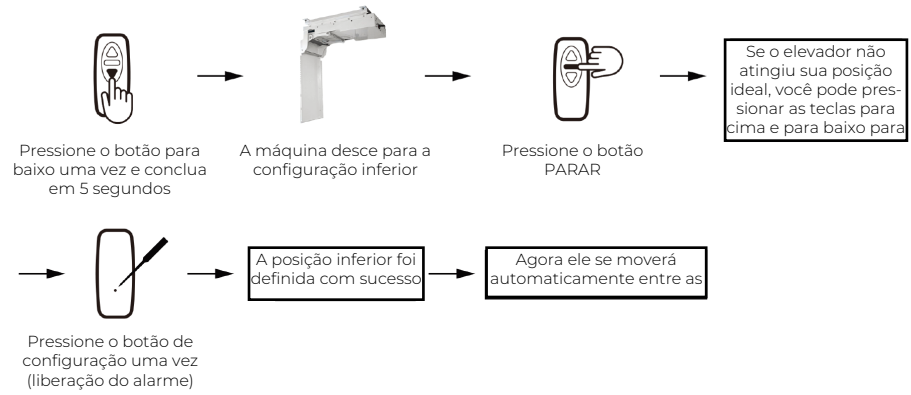
Defina a posição superior

Nota:Recomendamos definir primeiro a posição superior e depois a posição inferior. Você sempre pode reiniciar o processo de configuração de posição desconectando a energia e seguindo as etapas abaixo novamente.

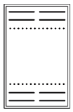
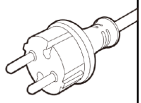


Defina a posição inferior

Nota: A configuração da posição inferior é definida sem início de sinal sonoro/alarme

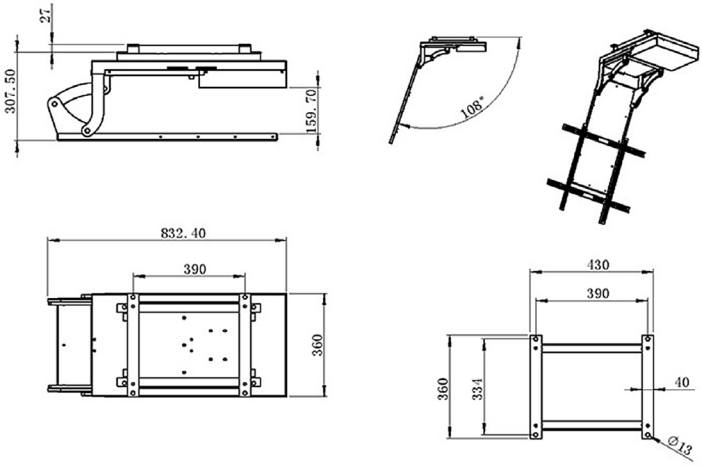


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Parts				
	 Remote control (x1)	 Manual switch (x1)	 Lift extension plate (x1)	 Widen the bracket plate (x4)
 A Blast screws (x4)	 B Ceiling suspension angle (x4)	 C MZ 4.8 short screw (x8)	 D Small screw (x12)	 Power cable (x1)

Nota: 2 Persons recommended for installing this product.
The content of this manual is subject to charge without further notice
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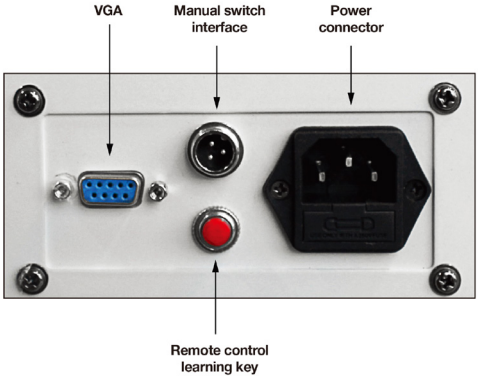
Product dimensions



Technical Parameters

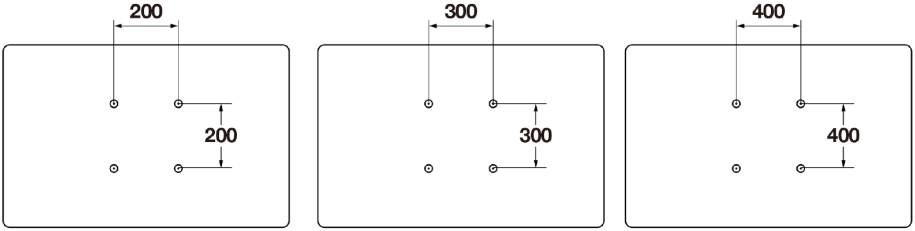
MODEL	ESEL5.V1-F3 (650mm)
POWER SUPPLY	220V
OPENING ANGLE	108º
SUPPORTED DIMENSIONS	31”-65”
SUPPORTED MAX. WEIGHT	70Kg
WEIGHT OF THE SYSTEM	46Kg

Connectivity



Suitable VESA:

- 200X200, 300X200, 300X300, 400X200, 400X400, 600X400, 600X600mm



Installation notes:

1. Always consult a professional installer for mounting this ceiling mount

2. Fix the mounting frame provided with the product in the ceiling through the expansion screw.

3. Attach the ceiling mount onto the mounting frame and lock it with four (4) M6 screws to prevent it from slipping.

4. According to the actual size of the screen/display, adjust the arm bracket that is provided with the ceiling mount to a suitable position.

1. Product installation

1. Punch for (4) blast screw holes on the ceiling and fix them.

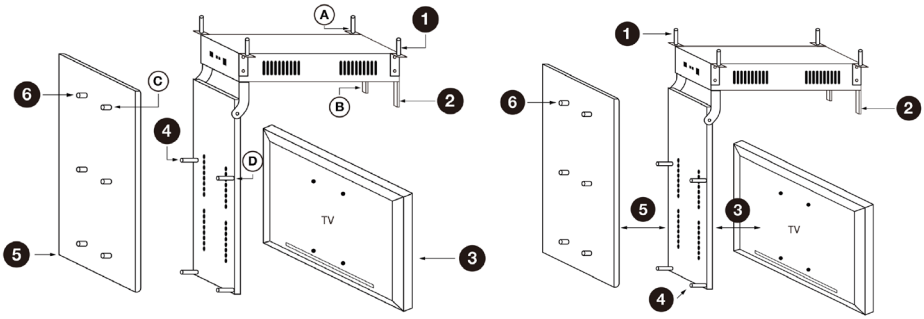
2. Please disassemble two (2) anti-vibration sheets when powering on.

3. The TV is flat on the flip frame.

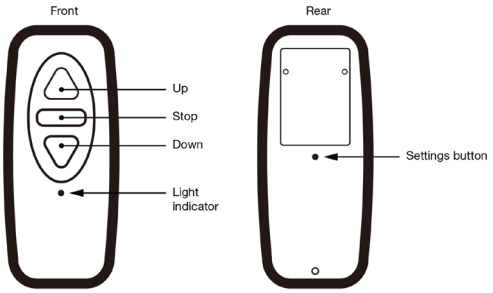
4. The four (4) screws are fixed to the screen

5. The decoration board and the flip frame are flattened.

6. Six (6) screws to fix the decoration board and the flipper.

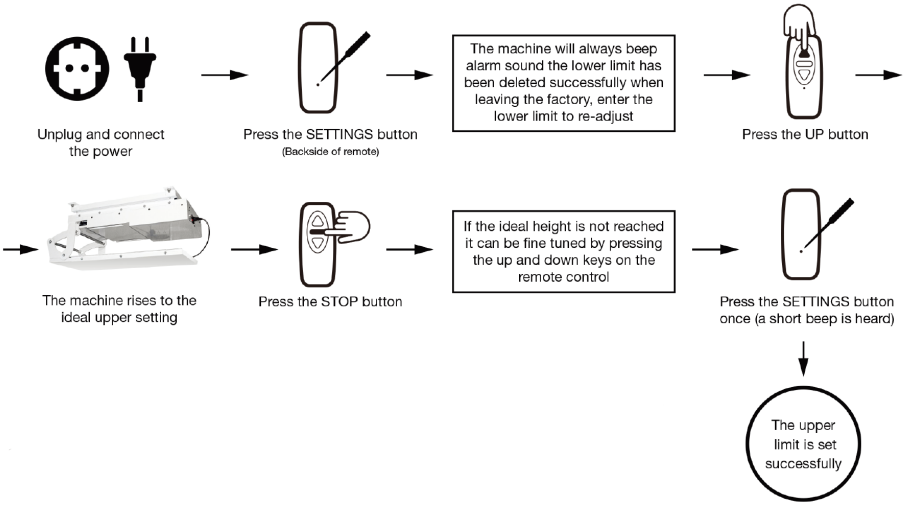


2. Remote control



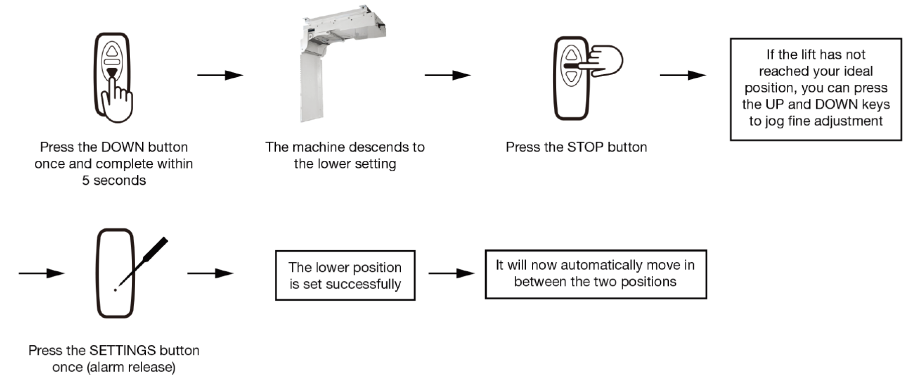
Set the upper position

Note: We recommend to set the upper position first, then the lower position. You can always restart the position setup process by unplugging the power and follow the steps below again.



Set the lower position

Note: The lower position setting is set without beep/alarm initiation.



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