



Read instructions before operating.
Retain for future reference.
Lea las instrucciones antes de poner a funcionar.
Guarde las instrucciones para futura referencia.

Instruction Leaflet

Folleto de instrucciones

INFO-LINE

If after having read this leaflet, you have any questions or comments on your heater, call **1-800-253-2764** in North America. **és de haber leído este folleto tiene preguntas itarios sobre su calentador, por favor llame al 1-800-253-2764** en Norte América.

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duración de las garantías implícitas, de modo que es posible que la exclusión o las limitaciones antes mencionadas no se apliquen en su caso.

Esta garantía le otorga derechos legales específicos y es posible que usted tenga otros derechos que varían de un estado, provincia o jurisdicción a otro.

Cómo solicitar el servicio en garantía

En los Estados Unidos –

Si tiene alguna pregunta sobre esta garantía o desea recibir servicio de garantía, llame al 1-800-253-2764 y podrá obtener la dirección del centro de servicio que le resulte más conveniente.

En Canadá –

Si tiene alguna pregunta sobre esta garantía o desea recibir servicio de garantía, llame al 1-800-253-2764 y podrá obtener la dirección del centro de servicio que le resulte más conveniente.

En los Estados Unidos, esta garantía es ofrecida por Sunbeam Products, Inc. operando bajo el nombre de Jarden Consumer Solutions, Boca Raton, Florida 33431. En Canadá, esta garantía es ofrecida por Sunbeam Corporation (Canada) Limited operando bajo el nombre de Jarden Consumer Solutions, 20 B Hereford Street, Brampton, Ontario L6Y 0M1. Si usted tiene otro problema o reclamo en conexión con este producto, por favor escriba al Departamento de Servicio al Consumidor.

POR FAVOR NO DEVUELVA ESTE PRODUCTO A NINGUNA DE ESTAS DIRECCIONES NI AL LUGAR DE COMPRA.

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Printed in China/Impreso en China

by the manufacturer may cause hazards.

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11. A heater has hot and moving or sparking parts inside. DO NOT use it in areas where gasoline, paint, or flammable liquids are used or stored.

10. DO NOT operate cord or plug, or after the heater malfunctions, or has been damaged in any electrical or mechanical adjustment, or repair.

9. DO NOT insert or allow foreign objects to enter any ventilation or exhaust opening as this may cause an electric shock or fire, or damage the heater.

8. When unplugging, be sure to pull by the plug and not the cord.

7. Always unplug the heater when not in use.

6. Extreme caution is necessary when any heater is used by or near children or invalids, and whenever the heater is left operating and unattended.

5. This heater is not intended for use in bathrooms, laundry areas and similar indoor locations. NEVER locate heater where it may fall into a bathtub or other water container.

4. DO NOT run cord under carpeting. DO NOT cover cord with throw rugs, runners, or the like. Arrange cord away from traffic area and where it will not be tripped over.

3. The heater is hot when in use. To avoid burns, DO NOT let bare skin touch hot surfaces. Use handle when moving parts. All servicing should be performed by qualified personnel only.

2. Read all instructions before using the appliance. 1. Read all instructions before using the appliance. should always be followed to reduce the risk of fire, electric shock, and injury to persons, including the following:

When using electrical appliances, basic safety precautions should always be followed to reduce the risk of fire, electric shock, and injury to persons, including the following:

1. Read all instructions before using the appliance.

2. To avoid fire or electric hazard, plug the appliance directly into a 120V AC electrical outlet.

3. The heater is hot when in use. To avoid burns, DO NOT let bare skin touch hot surfaces. Use handle when moving parts. All servicing should be performed by qualified personnel only.

4. DO NOT run cord under carpeting. DO NOT cover cord with throw rugs, bedding, papers, clothes, and curtains at least 3 ft (0.9 m) from the front of the heater and keep them away from the sides and rear.

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13. DO NOT use outdoors.

14. To prevent a possible fire, DO NOT block air intakes or exhaust in any manner. DO NOT use on soft surfaces like a bed, where openings may become blocked.

15. To disconnect heater, turn unit Off, then remove plug from outlet.

16. Avoid the use of an extension cord because the extension cord may overheat and cause a risk of fire. However, if you have to use an extension cord, the cord should be No. 14AWG minimum size and rated not less than 1875 watts.

17. If the heater will not operate, see specific instructions under ASSEMBLY INSTRUCTIONS.

18. DO NOT attempt to repair or adjust any electrical or mechanical functions on this unit. Doing so will void your warranty. The inside of the unit contains no user serviceable parts.

19. DISCONTINUE USE IF PLUG OR OUTLET IS HOT. RECOMMEND OUTLET BE REPLACED IF PLUG OR OUTLET IS HOT TO TOUCH.

20. The heater is not intended for use in bathrooms, laundry areas and similar indoor locations. NEVER locate heater where it may fall into a bathtub or other water container.

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PLEASE READ AND SAVE THESE IMPORTANT INSTRUCTIONS

DEFAT THIS SAFETY FEATURE IN ANY WAY. DO NOT ATTEMPT TO MODIFY THIS PLUG OR

UNWRAP THE TWO 25W CANDIEDRA BULBS FROM FOAM PACKAGING MATERIAL AND OPEN DOORS ON BACK OF UNIT WITH A FLATHEAD SCREWDRIVER.

TO REDUCE THE RISK OF ELECTRIC SHOCK, THIS PLUG (ONE BLADE IS WIDER THAN THE OTHER), IS INTENDED TO FIT IN A POLARIZED OUTLET.

THIS APPLIANCE HAS A POLARIZED PLUG (ONE BLADE IS WIDER THAN THE OTHER), DOES NOT FIT, CONTACT A QUALIFIED ELECTRICIAN TO INSTALL THE PROPER OUTLET.

DO NOT ATTEMPT TO REPAIR OR ADJUST ANY ELECTRICAL OR MECHANICAL FUNCTIONS ON THIS UNIT. DOING SO WILL VOID YOUR WARRANTY. THE INSIDE OF THE UNIT CONTAINS NO USER SERVICEABLE PARTS. ALL SERVICING SHOULD BE PERFORMED BY QUALIFIED PERSONNEL ONLY.

RECOMMEND OUTLET BE REPLACED IF PLUG OR OUTLET IS HOT TO TOUCH.

DISCONTINUE USE IF PLUG OR OUTLET IS HOT. RECOMMEND OUTLET BE REPLACED IF PLUG OR OUTLET IS HOT TO TOUCH.

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14. To prevent a possible fire, DO NOT block air intakes or exhaust in any manner. DO NOT use on soft surfaces like a bed, where openings may become blocked.

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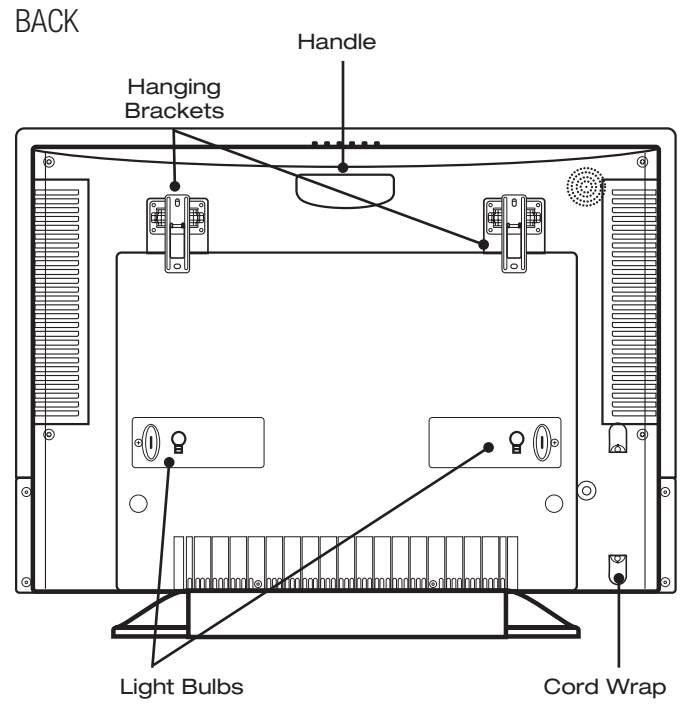
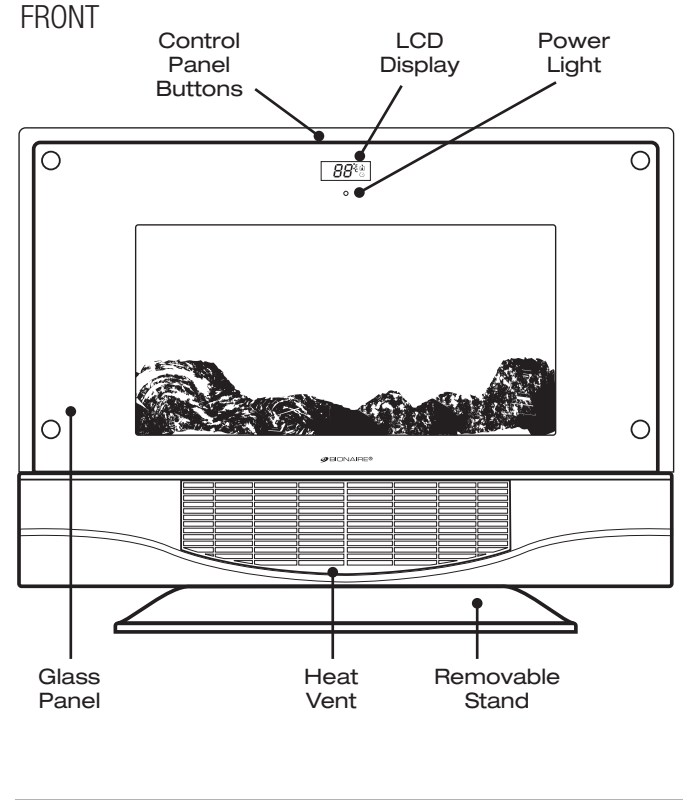
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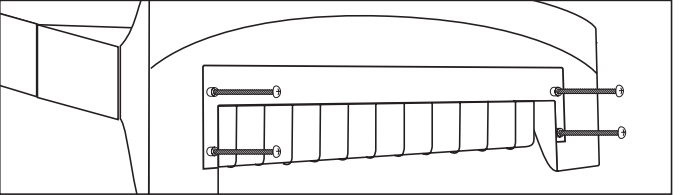
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Ensamblaje del soporte

Para uso sobre el piso, sujete el soporte al calentador chimenea usando los 4 tornillos de ensamblaje, incluidos en el paquete. Cuidadosamente, coloque la unidad en el piso y sujete el soporte a la parte de abajo de la unidad. Para montarlo en la pared, vea las instrucciones de Montaje sobre la pared más abajo.



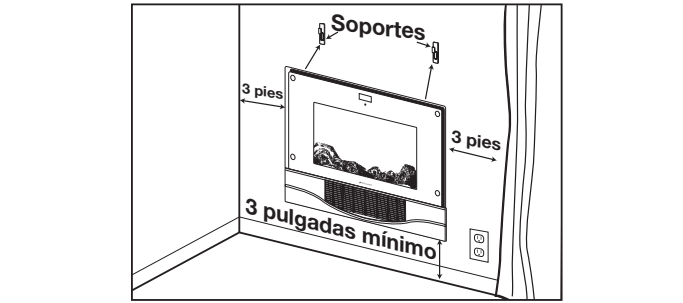
Instalación del montaje sobre la pared

Este producto pesa 25 lbs. No lo instale solo. La plantilla del montaje con las instrucciones está incluida en la parte de abajo, para facilitar el montaje de su calentador/chimenea.

- El estuche de las herramientas para montaje de pared incluye:
 - 4 - tornillos Phillips con cabeza de 1.5" autorroscantes
 - 4 - tornillos de expansión
 - 2 - soportes para el montaje

IMPORTANTE: Antes de taladrar la pared asegúrese de que no haya ningún cable eléctrico en esa área. Altura Máxima 47" (1.2m)

Cerciórese de dejar por lo menos un espacio de 3 pies, por los 2 lados de la unidad.



1. Separe el soporte de la unidad, si ya está instalado
2. Sujete los soportes a la pared usando la plantilla de montaje de pared, que viene incluida (ver instrucciones más abajo).
3. Coloque el cuerpo de la unidad sobre los soportes, levantándolos y después dejándolos que se deslicen hacia abajo.
4. Utilice la envoltura del cordón para esconder la parte de éste que sobra.

CLEANING/MAINTENANCE

Always unplug the heater before cleaning and allow to cool.

- To clean glass use household glass cleaner
- Lightly run a vacuum cleaner nozzle over the heater grill to remove any dust or dirt that may have accumulated
- Carefully wipe the heater with a soft, damp cloth. Please be very cautious near the heating elements.
- NEVER use abrasive or flammable solvents to clean the heater
- After cleaning, be sure to completely dry the heater with a cloth or towel
- Store your heater in a cool, dry location

AUTO SAFETY SHUT-OFF

This heater is equipped with a patented, technologically advanced, safety system that automatically shuts off the current to the heater when a potential overheat temperature is reached. The heater can only resume operation when you reset it.

To Reset the Heater

- If your heater shuts down, follow these steps:
1. Unplug the heater and wait 30 minutes
 2. Plug in the heater, turn the power ON
 3. Your heater should now be operating properly

TIP-OVER SHUT-OFF

If the heater is knocked over, it will instantly shut off. To resume operation, simply place the heater in an upright position and press the Power

BULB REPLACEMENT

Two 25W Candelabra Base Bulbs can be replaced by opening doors on back of unit with a flathead screwdriver.

TROUBLESHOOTING

- Please **DO NOT** attempt to open or repair the heater other than bulb replacement. Please see the **Warranty for Service Instructions** or call our **Consumer Services Department at 1-800-253-2764**.

Flame not bright enough

1. Regulate flame brightness using the Flame Brightness
2. Check both bulbs are working and replace if necessary

INSTRUCCIONES DE OPERACIÓN

- Es posible que el calentador emita un olor la primera vez que lo use. Esto es normal durante el primer periodo de uso y también cuando ha estado almacenado por mucho tiempo. Cerciórese de que el calentador esté en un área bien ventilada y continúe operándolo hasta que el olor desaparezca.
- Es posible que escuche crujidos provenientes del calentador mientras éste se calienta. Esto es parte de la operación normal y segura.
- El calentador chimenea puede operarse usando el control remoto (fig.1) o el panel de control (fig.2) localizado en la parte superior de la unidad.
- Coloque el calentador sobre una superficie firme y nivelada, o móntelo sobre la pared.
- No use otros electrodomésticos de alto voltaje en el mismo tomacorriente, para evitar el sobrecarga de su circuito. Con 1500 vatios esta unidad consume 12.5 amperios.

① Botón de encendido/apagado (On/Off)

La primera vez que oprima el botón se ilumina la pantalla LCD. Las funciones de configuración de la unidad son: Temperatura **80°**, temporizador apagado (**OFF**), brillo de la llama alto (**HIGH**), sonido encendido (**ON**). Después de apagar (**OFF**) la unidad, el ventilador continúa operando por 10 segundos más, para permitir que la unidad se pueda enfriar.

② Termostato

Presione el botón del termostato hasta que el nivel de temperatura deseada aparezca en la pantalla LCD. Para empezar, es recomendable programar la temperatura en el nivel más alto. Nota: el ventilador continuará funcionando para que la llama siga operando sin el calor.

- Ahora el sistema puede mantener el nivel seleccionado y cómodo de calor, encendiendo (ON) y apagando (OFF) automáticamente el calentador. Los ciclos del termostato de encendido (ON) y apagado (OFF) con el elemento calefactor, mantiene la temperatura programada.
- Cuando se vean los dos ceros (**00**) en la pantalla LCD, el calor se apagará, pero el ventilador continuará funcionando para que la llama pueda seguir operando.

③ Temporizador

Se puede programar el temporizador para que apague la unidad automáticamente. Oprima el botón del temporizador, selección entre 1 y 12 horas. Esta selección aparece en la pantalla LCD.

3. Flame brightness may vary when heater is not engaged

Simulated fire will not illuminate

1. Check power
2. Press Flame Button
3. Check both bulbs and replace if necessary

Unit making crackling/popping sound

1. Unit is intended to replicate the gentle popping and crackling sounds of a residential fireplace
2. Press Sound

Heat will not turn off

1. Refer to operating instructions
2. Press Thermostat button until **00** is displayed. The fan will continue to run for flame operation.

Heater blows cool air

1. This is normal in order to cool down the heater and preserve the heating element
2. This is normal when the heat is turned off for Flame Only mode

Remote does not work

1. Change batteries (see Assembly Instructions)
2. Be sure to point Remote at Control Panel on unit
3. Be sure there are no obstructions between remote and unit
4. Make sure glass over LCD Display is clean
5. Ideal range for Remote Control is within 20 feet

Not enough heat.

1. Increase thermostat setting to highest setting
2. This is a 1500 watt heater and is intended for supplement heat only

Heater cycles on and off frequently

1. The thermostat automatically turns the heater on and off to maintain selected comfort level
2. To make this occur less frequently adjust the thermostat setting up or down

Brillo de la llama

Hay cuatro formas de poner el brillo de la llama: Alto, Mediano, Bajo y Apagado. Oprima el botón para seleccionar el brillo deseado.

Sonido

Para encender o apagar el crujiente sonido, presione el botón de Sonido. El volumen del sonido puede adaptarse para cuatro niveles y para apagarlo. Presione el botón para poner los diferentes ciclos. Para apagarlo, sostenga el botón de sonido por 2 segundos y suéltelo.

Fahrenheit/Celsius °F °C

Presione para mostrar la temperatura en Fahrenheit o Celsius.

BOTONES DE LOS ICONOS

① Prendido/Apagado

② Termostato

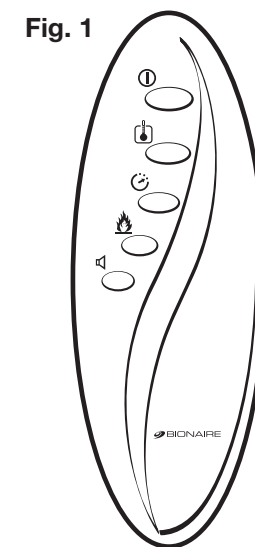
③ Temporizador

Brillo de la llamas

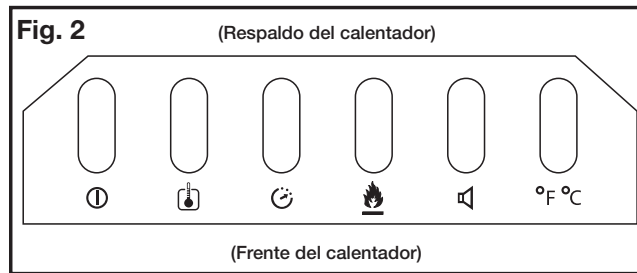
Sonido

°F °C Fahrenheit/Celsius

CONTROL REMOTO



PANEL DE CONTROL



EGURIDAD DEL CALENTADOR

LEA Y CONSERVE ESTAS IMPORTANTES PAUTAS DE SEGURIDAD

INSTRUCCIONES IMPORTANTES:

Al usar aparatos eléctricos, se deben siempre seguir precauciones básicas de seguridad para reducir el riesgo de incendio, choque eléctrico y lesiones a las personas, incluidas las siguientes precauciones:

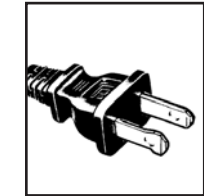
1. Lea todas las instrucciones antes de usar el aparato.
2. Para evitar incendios o peligro de choque eléctrico, conecte el aparato directamente en un tomacorriente eléctrico de 120V AC.
3. El calentador se calienta cuando está en uso. Para evitar quemaduras, NO permita que la piel toque las superficies calientes. Use la manija cuando mueva el calentador. Mantenga los materiales combustibles, como muebles, almohadas, sábanas, papeles, ropa y cortinas al menos a 3 pies (0.9 m) del frente del calentador y lejos de los costados y parte posterior.
4. NO coloque el cable debajo de la alfombra. NO cubra el cable con alfombras móviles, tapetes camineros o similares. Coloque el cable lejos del tráfico de la habitación y donde no se vaya a voltear.
5. Este calentador no está diseñado para usarse en baños, áreas de lavado de ropa y lugares interiores similares. NUNCA coloque el calentador donde se pueda caer dentro de una bañera u otro contenedor con agua.
6. Tenga extrema precaución cuando se use el calentador cerca de niños o inválidos, y cuando el calentador se deje operando y sin supervisión.
7. Siempre desconecte el calentador cuando no esté en uso.
8. Cuando desconecte, cerciórese de halar del enchufe y no del cable.
9. NO inserte ni permita que objetos extraños ingresen en alguna abertura de ventilación o escape ya que esto podría causar un choque eléctrico o incendio, o dañar el calentador.
10. NO opere el calentador con el cable o enchufe dañados, o después de que el calentador falle, o se haya dañado de alguna manera. Devuelva el aparato al fabricante para revisión, ajuste eléctrico o mecánico o para reparación.
11. Un calentador tiene partes calientes y que producen chispas y arco eléctrico. NO use en áreas donde se usen o guarden gasolina, pintura o líquidos inflamables.
12. Use aparatos únicamente para el uso doméstico diseñado según se describe en este manual. Cualquier otro uso no recomendado por el fabricante puede causar incendio, choque eléctrico o lesiones a las personas. El uso de accesorios no recomendados por el fabricante puede causar peligro.

13. NO use en exteriores.

14. Para evitar un posible incendio, NO bloquee las entradas de aire o el escape de ninguna manera. NO use en superficies blandas como una cama, donde se puedan bloquear las aberturas.
15. Para desconectar el calentador, gire los controles a apagado (OFF), luego retire el enchufe del tomacorriente.
16. Evite el uso de un cable de extensión ya que el cable se puede recalentar y causar un riesgo de incendio. Sin embargo, si usted tiene que usar un cable de extensión, éste debe ser de tamaño mínimo No. 14 AWG y con una calificación no inferior a 1875 vatios.
17. Si el calentador no opera, consulte las instrucciones específicas en la sección de Apagado automático para inicializar el calentador.
18. NO intente reparar o ajustar ninguna función eléctrica o mecánica en esta unidad, ya que esto invalidará su garantía. El interior de la unidad no contiene partes que el usuario pueda reparar. Todos los servicios los debe realizar personal calificado únicamente.
19. **DESCONTINÚE EL USO SI EL ENCHUFE O EL TOMACORRIENTE ESTÁ CALIENTE. SE RECOMIENDA QUE EL TOMACORRIENTE SE REMPLACE SI EL ENCHUFE O EL TOMACORRIENTE ESTÁN CALIENTES AL TACTO.**

CONSERVE ESTAS INSTRUCCIONES

INFORMACIÓN DE SEGURIDAD PARA EL CONSUMIDOR



ESTE APARATO TIENE UN ENCHUFE POLARIZADO (una pata es más ancha que la otra). Para reducir el riesgo de choque eléctrico, este enchufe está diseñado para un tomacorriente polarizado en un sólo sentido. Si el enchufe no cabe completamente en el tomacorriente, voltee el tomacorriente. Si de todas maneras no calza, contacte a un electricista calificado para instalar el tomacorriente adecuado. NO INTENTE MODIFICAR ESTE ENCHUFE DE NINGUNA MANERA NI ALTERAR ESTA FUNCIÓN DE SEGURIDAD DE NINGUNA MANERA.

LEA Y GUARDE ESTAS IMPORTANTES INSTRUCCIONES DE SEGURIDAD

LIMPIEZA/ MANTENIMIENTO

Siempre desconecte el calentador y permita que se enfríe antes de limpiarlo.

- Para limpiar el vidrio use limpiadores de vidrios de uso casero.
- Limpie ligeramente la rejilla del calentador con la boquilla de la aspiradora para retirar cualquier polvo o suciedad que se haya acumulado.
- Limpie cuidadosamente el calentador con un paño suave y húmedo. Tenga mucho cuidado cuando se acerque a los elementos calefactores.
- Nunca use disolventes abrasivos o inflamables para limpiar el calentador.
- Después de limpiarlo, asegúrese de secar completamente el calentador, con un paño o toalla.
- Guarde el calentador en un lugar seco, fresco y libre de polvo.

APAGADO AUTOMÁTICO

Este calentador viene equipado con un sistema patentado de tecnología avanzada, que cuando llega a una temperatura de posible sobrecalentamiento, se apaga automáticamente la corriente que va hacia el calentador. El calentador sólo puede volver a calentar cuando se vuelva a reiniciar.

Para reiniciar el calentador

- Si su calentador se apaga, siga estos pasos:
1. Desconecte el calentador y espere 30 minutos.
 2. Conecte y encienda el calentador (posición ON).
 3. El calentador debe funcionar correctamente ahora.

APAGADO AL VOLTEARSE

Si el calentador se voltea, se apagará instantáneamente. Para reanudar el funcionamiento simplemente coloque el calentador en posición vertical y enciéndalo presionando el botón de encendido.

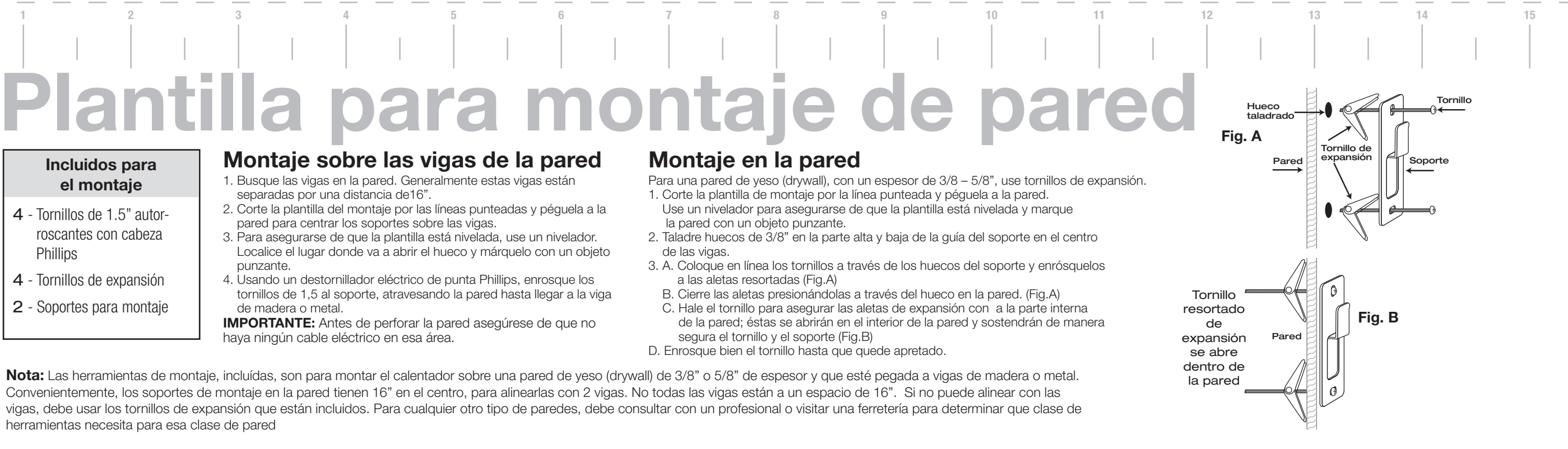
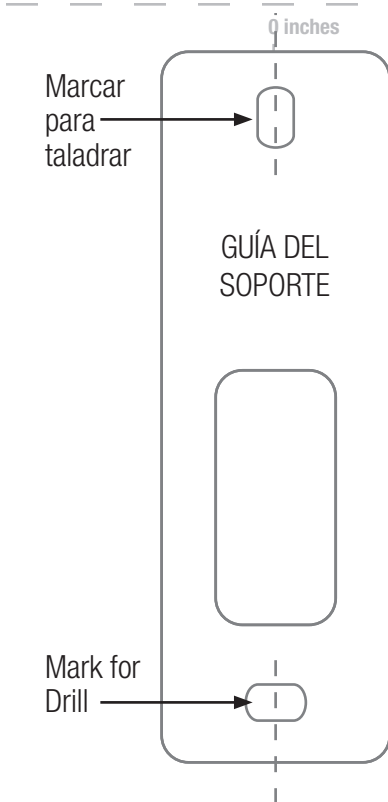
REEMPLAZO DE LAS BOMBILLAS

Las dos bombillas de 25W con base de candelabro, se pueden reemplazar abriendo las puertas de atrás del calentador, con un destornillador de punta plana.

EN CASO DE PROBLEMAS

- **Por favor NO trate de abrir o reparar el calentador. Solamente puede reemplazar las bombillas. Por favor lea la Garantía para las Instrucciones de Servicios o comuníquese con nuestro Departamento de Servicio al Consumidor, al teléfono: 1-800-253-2764**

Plantilla para montaje de pared



- | Incluidos para el montaje |
|--|
| 4 - Tornillos de 1.5" autorroscantes con cabeza Phillips |
| 4 - Tornillos de expansión |
| 2 - Soportes para montaje |

Nota: Las herramientas de montaje, incluidas, son para montar el calentador sobre una pared de yeso (drywall) de 3/8" o 5/8" de espesor y que esté pegada a vigas de madera o metal. Convenientemente, los soportes de montaje en la pared tienen 16" en el centro, para alinearas con 2 vigas. No todas las vigas están a un espacio de 16". Si no puede alinear con las vigas, debe usar los tornillos de expansión que están incluidos. Para cualquier otro tipo de paredes, debe consultar con un profesional o visitar una ferretería para determinar que clase de herramientas necesita para esa clase de pared

ESPECIFICACIONES TÉCNICAS

- Amperios 12.5
- Voltaje: 1500W/ (+ 5% - 10%)
- Voltaje de operación: 120V AC/60 HZ
- Tipo de bombilla: (2) 25W max Base Candelabro

Para evitar el sobrecarga en su circuito, NO conecte otros objetos eléctricos de alto voltaje, en el mismo tomacorriente. A 1500 vatios esta unidad consume 12.5 amperios.

INSTRUCCIONES DE ENSAMBLAJE

Por favor asegúrese de buscar en el paquete las partes que se pueden usar para operar su calentador

- El paquete incluye:
- | | |
|--|---|
| 1 - Calentador chimenea | 2 - Bombillas |
| 1 - Control remoto | 2 - Baterías AAA para el control remoto |
| 1 - Soporte | 4 - Tornillos para el soporte |
| 1 - Estuche de herramientas para colocar el soporte en la pared. | |

Cómo instalar las baterías en el control remoto:

Antes de usarlo, inserte 2 baterías "AAA" en la parte de atrás del control remoto:

- No combine las baterías viejas con las nuevas
- No combine las baterías alcalinas, con las estándar (carbon-zinc), o las baterías recargables (níquel-cadmium)

El control remoto de esta unidad tiene la capacidad de operar todas las funciones del panel de control. Este control remoto no opera a través de las paredes.

Instalación de las bombillas

Desempaque quitándole el material de espuma a las dos bombillas candelabro de 25W y abra las dos puertas de atrás del calentador con un destornillador de punta plana.

La llama sin suficiente brillo

1. Regule el brillo de la llama utilizando el botón Brillo/Llama (Flame/ Brightness).
2. Observe que ambas bombillas estén funcionando y reemplácelas si es necesario.
3. El brillo de la llama puede variar cuando el calentador no está prendido.

El fuego simulado no se iluminará:

1. Revise el botón de encendido.
2. Oprima el botón de la llama (Flame).
3. Revise ambas bombillas y reemplácelas si es necesario.

Sonidos de crujido y explosión del calentador

1. La unidad está programada para simular los sonidos suaves de crujidos y de explosión de una chimenea residencial.
2. Oprima el botón de Sonido (Sound) para apagarlo.

El calor no deja de producirse

1. Mire las instrucciones de operación
2. Presione el botón del termostato hasta que aparezca **00**. El ventilador continuará operando para el funcionamiento de la llama.

El calentador expulsa aire frío

1. Esto es normal para que el calentador pueda enfriarse y para preservar el elemento de calefacción.
2. También es normal cuando el calor se apaga, para dejar únicamente La Función de la Llama (Flame.)

El control remoto no funciona

- 1.Cambie las baterías (ver las instrucciones del ensamblaje).
2. Cerciórese de dirigir el control remoto en dirección al panel del control de la unidad.
3. Cerciórese de que no haya ninguna obstrucción entre el control remoto y la unidad.
4. Cerciórese de que el vidrio de la pantalla LCD esté limpio.
5. La distancia ideal para el control remoto es de 20 pies.

Si no tiene suficiente calor

1. Aumente el grado de calor del termostato al grado más alto.
2. Este es un calentador de 1500 vatios y su función es para suministrar solamente calor.

La frecuencia de los ciclos del calentador para apagar (OFF) y encender (ON)

1. El termostato apaga y enciende el calentador automáticamente para mantener un seleccionado nivel de comodidad.
2. Para que esto ocurra con menos frecuencia ajuste la posición del termostato a más alta o más baja.