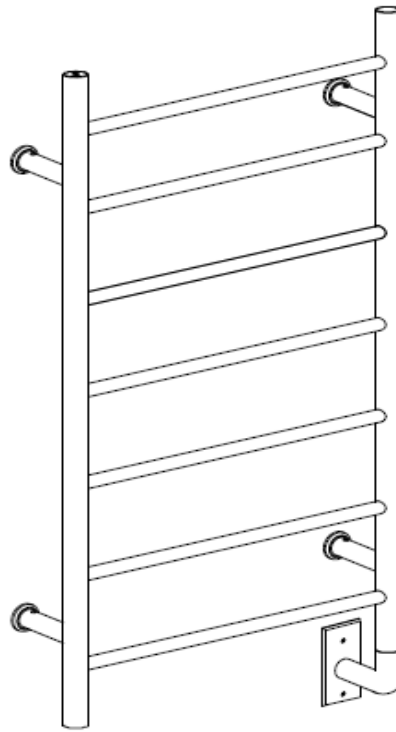




If you need some support or before returning this product, please contact us at:

- Email : service@asiamsolutions.com
- Phone: 1-888-686-0778



Installation and Operations Manual

Towel Warmer

Comfort 7

Tools Required

STAR HEAD SCREWDRIVERS

FLAT HEAD SCREWDRIVERS

ALLEN KEYS

PENCIL

$\varnothing 8\text{mm}$

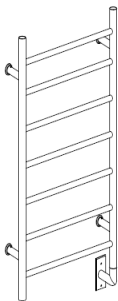
DRILL & BIT

MEASURING TAPE

LEVEL

Ancona Wall Hardwire

Parts for wall-mounted installation



a  6pcs
 $\varnothing 8\text{mm}$

e  4pcs

b  4pcs

f  4pcs

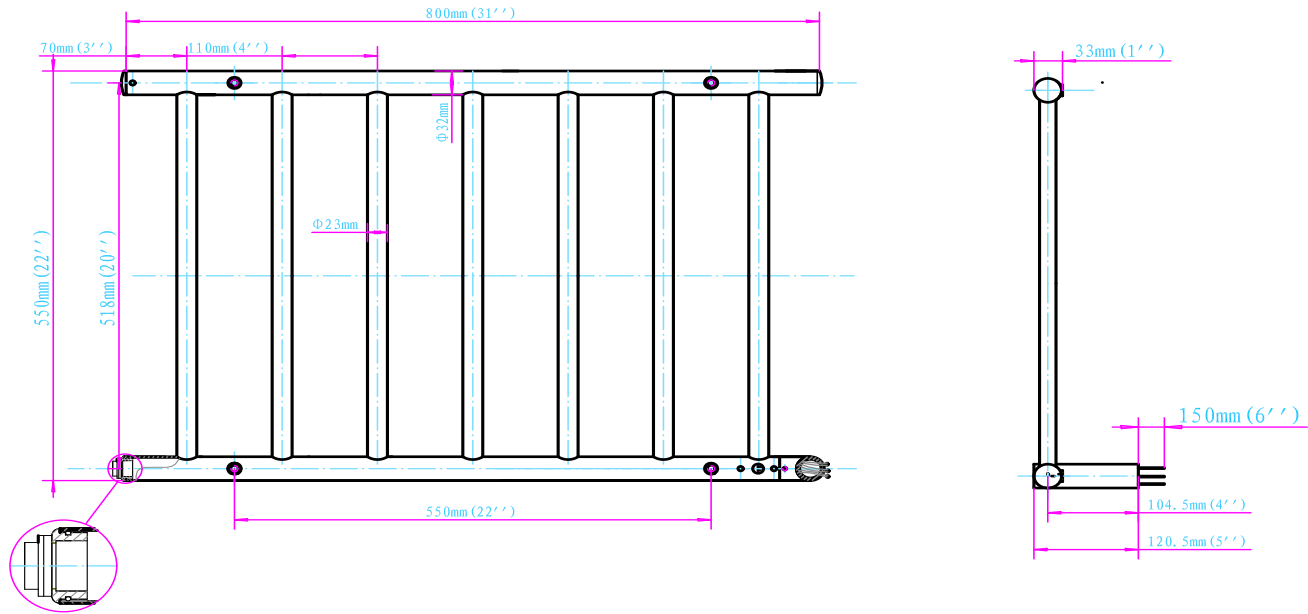
c  6pcs

g  4pcs

d  4pcs

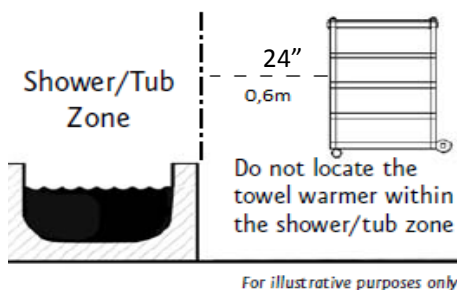
h  1pc

Product Dimensions





1. Install in accordance with national and local codes
2. Do not install in the shower, sauna or any wet locations
3. Make sure towel warmer is properly secured to the wall before use.



Installation

Step 1: Verifying installation parts (fig. 1)

- Ensure all parts for mounting installation were supplied with your towel warmer.
- If any are missing, please contact us.

Step 2: Installing wall mount posts (fig. 2)

- Locate the following parts:
 - o d: Metal wall leg
 - o e: Screw to set post in main body
 - o f: Plastic insert (this insert may already be installed inside the metal post)
 - o g: Set Screw (this set screw may already be installed inside the metal post)(see fig.6)
- Position parts correctly:
 - o Plastic insert f) is positioned inside metal leg d)
 - o Set screw g) is inserted in metal wall leg d) (see fig.6)
 - o If part b) is inserted in part d) remove it
- Install wall leg d)
 - o Position wall leg d) on the main body where the screws can be inserted
 - o Insert screw e) and screw wall leg into main body using appropriate sized Allen Key
 - o Repeat for all 4 wall legs

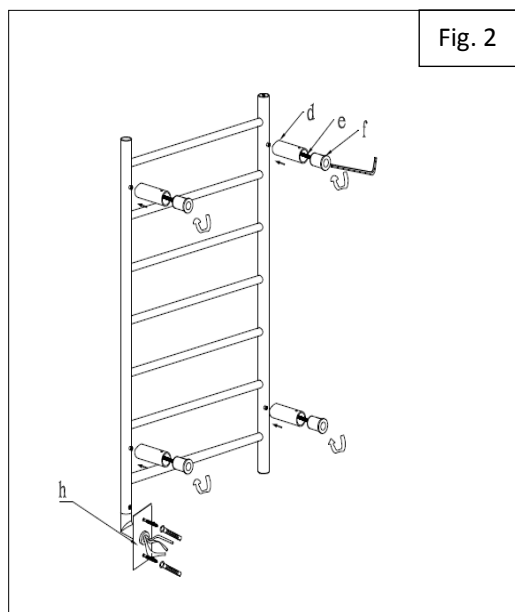
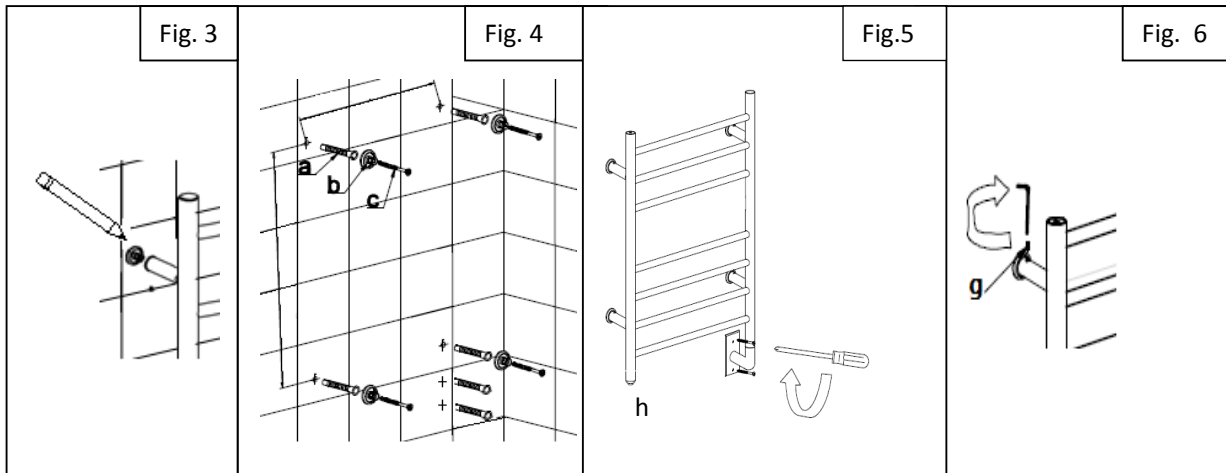


Fig. 2

Installation cont'd

Step 3: Marking holes for wall mount posts (fig. 3)

- Take towel warmer with 4 wall leg mounted, as per step 2
- Position against the wall where you will want to install the towel warmer
- Ensure the hard wire post is turned in at 90 degrees so you can also mark this leg
- Use light pencil to mark legs on the wall (you may want to erase the pencil mark following installation completion, so make sure you mark lightly)



Step 4: Installing wall posts (fig. 4)

- If installing on dry wall with no rear beam support:
 - o Drill a hole in the center of each of the 4 circles marked on the wall as per step 3
 - o Ensure drilled hole is large enough to insert the plastic plug provided – part a)
 - o Insert/ screw the plastic plug in each of the 4 holes
 - o Position wall post b) on top of plastic plug and put in screw c) to set in place
- If installing on surface with rear support, e.g. wood studs
 - o Pre-drill small hole in the center of each circle as per step 3
 - o Position wall post b) on top of pre-drilled hole and put in screw c) to set in place

Step 5: Installing hard wire leg (fig. 5)

- Create a hole in the wall to let the hard wire leg go through
- The leg will be covered by plate h) so the hole should be large enough to allow space for electrical connection and leg to go through but not too large so the plate can cover it fully
- Electrical wiring must be done by qualified professionals and in accordance with all applicable codes and standards, including fire-rated constructions

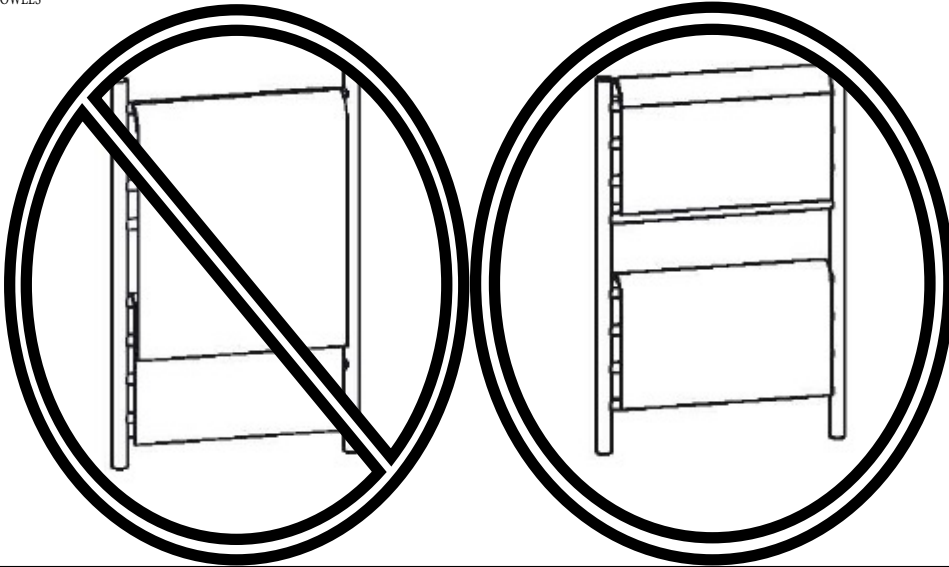
Step 6: Mounting main body onto wall (fig. 6)

- Take main body and position each of the 4 legs on top of the wall post b)
- Once inserted use Allen Key to tighten each set screw g)
- The installation should be complete

Step 7: Power the Towel Warmer

- Remove protective white covers, they are located at the end of each vertical bars
- Turn the switch on to start towel warmer; the on-off switch is located at the end of one of the posts
- The towel warmer should reach its pre-set temperature in approximately 15 minutes
- This towel warmer is designed to operate continuously and can be left on all the times. To save electricity it can be turned off when not in use.

PROPERLY HANG TOWELS



Operation and maintenance instruction

- After installation, connect the electric power and turn on the switch. The indicator light will show red and the towel warmer will start to work.
- Turn off the switch when the towel warmer is not in use. The indicator light will turn dark and the towel warmer will stop working.
- Clean the towel warmer with a soft dry towel. Do not clean with abrasive cleaning powder.



- Towel warmers are designed for heating towels and bathrobes and should not be used for other purposes.
- The manufacturer or reseller assumes no liability if the device is used in combination with equipment or accessories not sold by the manufacturer.
- Never stand, sit or climb on the unit.
- The unit is designed to warm up towel and may become very hot .
- An adult must supervise when the device is used by or near children.
- Unplug the unit and ensure that the electrical circuit breaker is off the main panel before wiring, carrying out a repair or servicing your heated towel warmer.
- Do not place your towel warmer inside a shower, sauna or plunge into the water.
- To ensure continued protection against risk of electric shock, plug the unit into a properly grounded outlet.
- Approved for domestic use only. Do not use outdoors.

Information : info@anconahoods.com



This Towel Warmer is warranted by AMS, in the manner fully set forth below, to be free from defects in material and workmanship and to operate properly in accordance with specifications, provided that it is used under the normal operating conditions and for ordinary home use and service in Canada and the USA.

AMS provides a limited warranty for its Products for a period of 1 year from the original date of purchase (the **"Warranty Period"**), against any defects in workmanship and materials (the **"Warranty"**).

Subject to the previous paragraph and during the Warranty Period, AMS will, at its sole discretion, replace or repair any defective parts of the Product sent to AMS during the Warranty Period (or, if the Product is no longer available, replace the defective Product with a comparable Product of equal or greater value).

AMS'S SOLE OBLIGATION AND THE CUSTOMER'S SOLE REMEDY FOR ANY DEFECTIVE PRODUCT OR PART THEREOF SHALL BE LIMITED TO THE REPAIR AND REPLACEMENT THEREOF. AMS'S ENTIRE AGGREGATE LIABILITY UNDER THE WARRANTY SHALL NOT EXCEED THE ORIGINAL PURCHASE PRICE OF THIS PRODUCT (EXCEPT WHERE AMS, IN ITS SOLE DISCRETION, DECIDES TO REPLACE THE PRODUCT WITH A PRODUCT OF GREATER VALUE).

THE PURCHASER IS RESPONSIBLE FOR ALL RELATED SHIPPING, INSURANCE AND HANDLING COSTS DURING THE WARRANTY PERIOD. PRIOR TO RETURNING ANY PRODUCT TO AMS, THE CUSTOMER MUST FIRST OBTAIN A RETURN AUTHORIZATION NUMBER AND SHIPPING INSTRUCTIONS FROM AMS (AN "AUTHORIZATION") BY CALLING THE FOLLOWING NUMBER: 1-888-686-0778.

After having obtained an Authorization from AMS, the customer should promptly ship the Product to the address specified in the Authorization with the following documentation:

- A complete description of the problem;
- The Product model number;
- The date and location of Product purchase; and
- The original sales receipt to be valid.

This Warranty does not cover and AMS shall not be responsible for: (i) service calls to correct the installation of the Product, to instruct the customer on how to use the Product or any other customer education and (ii) labour costs associated with the removal, shipping and reinstallation cost or other contingent expenses.

Damages caused by accident, fire, lightning, brown-out, leaking, superior force, power failure, improper power supply, improper installation, handling or operation, error, use for non-domestic purposes, shipping damage, negligence, abuse, misuse, unauthorized repair, whether performed by the customer or a third party, or improper care or maintenance WILL IMMEDIATELY RENDER THIS WARRANTY NULL AND VOID AND AMS WILL BE RELIEVED FROM ITS OBLIGATION TO WARRANT THE PRODUCT.

AMS WILL NOT BE LIABLE FOR DAMAGES TO PERSONS OR PROPERTY IN CONNECTION WITH THE INSTALLATION, REPAIR OR REPLACEMENT OF THE PRODUCT, NOR FOR ANY INDIRECT, SPECIAL, PUNITIVE, EXEMPLARY, INCIDENTAL OR CONSEQUENTIAL DAMAGES, LOSSES, INJURY OR COSTS OF ANY NATURE, INCLUDING, WITHOUT LIMITATION, LOSS OF USE OR MALFUNCTION RELATING TO THIS PRODUCT. THIS WARRANTY IS NOT TRANSFERABLE OR ASSIGNABLE TO ANY PERSON.

SAVE AS HEREIN PROVIDED, THERE ARE NO OTHER WARRANTIES, CONDITIONS, REPRESENTATIONS OR GUARANTEES, EXPRESS OR IMPLIED, INCLUDING, WITHOUT LIMITATION, WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, MADE OR INTENDED BY AMS OR ITS AUTHORIZED DISTRIBUTORS.

Some provinces or states may not allow limitations on the exclusion or limitation of incidental or consequential damages, so these limitations and exclusions may not entirely apply to certain customers. Any provision in the Warranty which is unenforceable in any province or state shall be ineffective to the extent of such unenforceability, without invalidating the remaining provisions or affecting the validity or enforceability of such provisions in any other province or state.

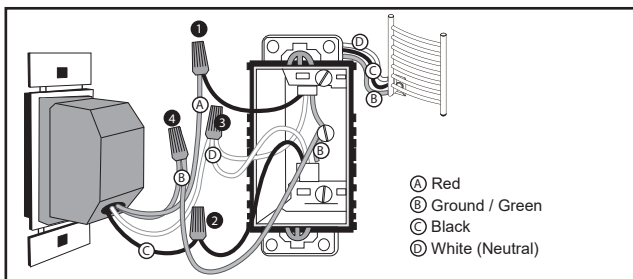
This Warranty gives the customer specific legal rights, and the customer may also have rights which vary based on state, province or country.

For service and assistance, please call: 1-888-686-0778, or email us at: service@asiamsolutions.com



In-Wall 7 Day Digital Timer Instruction Sheet

1. Remove wall plate and disconnect existing light switch, install junction box with a qualified electrician.
2. Make sure both "hot" (black or red) and neutral (white) wires are present in the junction box. If both wires are not present, additional wiring will be necessary before installation can be completed.
3. Connect red timer wire to wire from towel warmer fixture, using wire connector. (A)
4. Connect black timer wire to the "hot" (usually black or red) wire in junction box using wire connector. (B)
5. Expose white wire in junction box (or open splice) and strip 1/2 in. of insulation to both wires.
6. Connect all three white wires together (timer wire, junction box wires) using wire connector. (C)
7. If the wall switch you are replacing had separate grounding conductors connected to the GREEN screw on the switch, make sure to connect these to the green wire from the timer with a wire connector. (D)
8. Check that all wire connections are secure.
9. Place all wires inside junction box.
10. Fit timer into junction box and install using two mounting screws (included).
11. Reconnect the electrical power



SETTING THE CLOCK

1. Press and **hold** the CLOCK button to set time.
2. Press the DAY button until the display shows the current day.
3. Press the HOUR button until the display shows the current hour.
4. Press the MIN (Minute) button until the display shows the current minute.

SETTING PROGRAMS

SET START TIME

- a. Press the PROG (Program) button once. The display will look as shown at the right.
 - b. You will now set up the time in which you want your device turned ON.
 - c. The number 1 in the lower left hand corner indicates that you are now programming EVENT 1.
2. Press the DAY button repeatedly until the display shows the day(s) when you want the timer to turn on. The options are:
 - All days of the week (MO, TU, WE, TH, FR, SA, SU)
 - Individual days of the week (MO, TU, WE, TH, FR, SA, or SU)
 - Weekdays only (MO, TU, WE, TH, FR)
 - Weekends only (SA, SU)
 3. Press the HOUR and MIN (Minute) buttons to set the time when you want the timer to turn on.



SET STOP TIME

4. Press the PROG (Program) button again. The display reads as shown at the right.
5. Repeat Steps 2 - 4 to set the OFF time for Event 1.
6. When programming is complete, press the CLK button to display the current time.



Things you should know about programming events

- You can repeat the ON and OFF programming procedures for up to 7 events.
- In order to use programmed times, **MODE must be set to AUTO or RDM**
- ON / OFF button **overrides** the current programmed events.

WARNING

While setting events, the timer may prematurely turn on the load, if you press the MODE button. Three kinds of settings can cause the timer to work in an unexpected way:

- Do not set up events out of order. Be sure to set up events in progressive order of time (for example, 8:00pm ON, 9:00 pm ON, 10:00 pm ON — NOT 8:00 pm ON, 10:00 pm ON, 9:00 pm ON).
 - Do not overlap event times (for example, 8:00 pm ON /12:00pm OFF, and 9:00 pm ON / 11:00 pm OFF).
 - Do not set ON / OFF events within 30 minutes or less from one another if you are going to use the timer in the Random Mode.
- The Random Mode interval is ± 15 minutes from the programmed times, and programs set too close together may overlap one another.

REVIEWING EVENTS PROGRAMMED

1. In the current time display, press the PROG (Program) button repeatedly to check your settings.
2. When finished, press the CLK button to return the display to the time of day.

CLEARING (DELETING) AN EVENT

1. Press the PROG (Program) button as many times as necessary to locate the setting you want to clear.
2. Press and hold the MODE button.
3. Press the PROG button to clear the setting.
4. When finished, press the CLK button to return the display to the time of day.

OPERATING THE TIME SWITCH

Press the MODE button repeatedly to set the timer to Automatic, Random or Manual mode.

NOTE: For the time switch to run programmed events, it must be set to "AUTO" mode.

AUTO: runs all events automatically, according to the schedule you have set. The word "AUTO" appears in the display.

RDM (Random): runs all events in a RANDOM mode. This is a security feature in which ON and OFF times randomly differ ± 15 minutes of the programmed times, creating a more "lived-in" look. The word "RDM" appears in the display.

NOTE: DO NOT set the ON / OFF events within 30 minutes or less from one another if you are going to use this timer in the RANDOM MODE. The RANDOM MODE is ± 15 minutes of programmed times and may overlap one another, causing the timer to possibly not work as desired.

MANUAL: turns ON and OFF only when the user presses the ON or OFF button. The display is blank, showing neither RDM or AUTO.

OVERRIDING TIMER SETTINGS

The ON / OFF button overrides the current programmed events. To override the current program (either ON or OFF), press the ON/OFF button.

NOTE: If the timer is not in "Manual" mode, it will obey the next programmed event. This allows the user to manually turn a light on and allow the program to shut the light back off at a preset time.

RESETTING THE TIMER

In case of an operational failure of the timer, insert a thin non-conducting object (like a wood toothpick) into the RESET orifice to clear all settings and restart.

*Works with CFL bulbs.

*This timer has been tested to work with standard compact fluorescent (CFL) bulbs. However, it will not control a CFL bulb that specifically states

NOTE: Timer installation is optional to towel warmer installation. Towel warmer fixtures DO NOT EXCEED RATED CAPACITY stated in this manual.

Rating:

General: 125 V ac, 60 Hz; 15 A, 1875W
 Resistive: 125 V ac, 60 Hz; 15 A, 1875W
 Tungsten (incandescent): 8 Amp, 125 VAC 1000 Watts
 Ballast (fluorescent): 8 Amp, 125 VAC
 Motor: 1/4 H.P., 125 VAC

IMPORTANT - Federal Communications Commission Interference Statement

This equipment has been tested and found to comply with the limits for Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with Part 15 of the FCC Rules.

Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation of the device.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

Industry Canada statement:

This Class B digital apparatus complies with Canadian ICES-003.

This device complies with Industry Canada license-exempt RSS standard(s).

Operation is subject to the following two conditions:

- (1) this device may not cause interference, and
- (2) this device must accept any interference, including interference that may cause undesired operation of the device.