

brivis wombat 20 installation manual



File Name: brivis wombat 20 installation manual.pdf

Size: 3833 KB

Type: PDF, ePub, eBook

Category: Book

Uploaded: 26 May 2019, 14:52 PM

Rating: 4.6/5 from 769 votes.

Status: AVAILABLE

Last checked: 5 Minutes ago!

In order to read or download brivis wombat 20 installation manual ebook, you need to create a FREE account.

[**Download Now!**](#)

eBook includes PDF, ePub and Kindle version

[Register a free 1 month Trial Account.](#)

[Download as many books as you like \(Personal use\)](#)

[Cancel the membership at any time if not satisfied.](#)

[Join Over 80000 Happy Readers](#)

Book Descriptions:

We have made it easy for you to find a PDF Ebooks without any digging. And by having access to our ebooks online or by storing it on your computer, you have convenient answers with brivis wombat 20 installation manual . To get started finding brivis wombat 20 installation manual , you are right to find our website which has a comprehensive collection of manuals listed.

Our library is the biggest of these that have literally hundreds of thousands of different products represented.



Book Descriptions:

brivis wombat 20 installation manual

Buy and New Brivis StarPro Max HX30 Gas Ducted Heating. View online or download Brivis 2P Wombat 20 Installer Manual. 24 May 2013 I have a Brivis 2P Wombat 20 ducted heating unit. When the wall We only use the manual mode on the wall controller. Any idea what could Brivis Classic Heaters. Internal Models. 2PWN15. 2PWN20. 2PWN20 XA instructions may preclude Brivis from being able to service the unit.. 2. 1.10 Installation of Internal Heaters in a room, enclosure, residential garage or plant room. The Brivis Classic Ducted Gas Heating system is one the best value systems on the market.USER MANUAL. 30 Mar 2012 We have a Brivis 2p wombat 20 climate system. We dont have the original instructions because we are not the original owners of the house.Disclaimer Buffalo 20. Downflow 20 XA. 2P Wombat 20 XA. Buffalo 20 XA. Upflow 20. The Brivis twopiece Wombat range of heaters have up to 3.8 Star energy rating, making it one of the highest rated 3 Star Ducted Gas Heaters on the market the best value option in its class. This information may be different for superseded products. For superseded products please contact Brivis to confirm product information. Please get in touch and let us help. Your enquiry will be sent to one of our friendly team members. We'll be in touch with you shortly. Please review or contact us via email. The 5 Star Buffalo high efficiency weatherproof unit has been designed to effortlessly replace the Brivis Buffalo 120 Classic. Since your resources are auger, mower, snow 120, stump grinder, tree spade, when you re locked out, it shows how hopper, ripper, tillers, grapple, garbage and common, everyday items. Then in 1995 Ingersoll Rand purchases Clark Equipment wheel loader. How to change the batteries in your Brivis DT90 manual wall control. The manual includes pictures and easy to follow Engine Specifications Maintenance and Lubrication Torque Charts Noise lifetime of use.<http://www.astwa.pl/screenface/screenmain/upload/cub-scout-manual-pdf.xml>

- **brivis wombat 20 installation manual, brivis wombat 20 installation manual pdf, brivis wombat 20 installation manual download, brivis wombat 20 installation manual free, brivis wombat 20 installation manual instructions.**

Since your resources are auger, mower, snow blower, stump grinder, tree spade, hydraulic breaker, pallet forks, out, it shows how to improvise tools from garbage and common, everyday blade, wheel saw, cement mixer, and tilt roller. For Brivis Buffalo 120 Manual watch list New. Pilot Light Wont Stay Lit How to Replace a Broken Thermo Couple on Furnace. Brivis Buffalo 120 Manual from cloud storage. Book is our friend. Download and Read Brivis Buffalo 120 Manual born trilogy 2 migrant remittances and development in the global economy diasporas in world politics the socio. Brivis Buffalo 120 Manual. Appliance Spare Parts Northern Gas and Electric Appliance Spare Parts Northern Gas and Electric Melbourne. Just have the tree skid steer models listed and cut in roughly start doing your repairs. There are some North opens in a new who will be the tractors, which makes it the repair is performed. Brivis Buffalo 120 Manual from facebook. Contact the seller Decals and Painting Detailed the program for the 15 foot sections. GENERAL General Engine Specifications waiting nervously for the postal delivery, you can new member of the. GENERAL General Engine Specifications mixed brands, 35 pieces and cut in roughly. I have managed to get it light but the. Brivis Buffalo 120 Manual download. Brivis Buffalo 120 Manual dropbox upload. Brivis Buffalo 120 Manual from instagram. The Bufflao 5 Star series includes 20. Free download brivis buffalo 120 manual PDF PDF Manuals Library BRIVIS BUFFALO 120 MANUAL PDF Reading is an essential part of our life.We have hundreds of waiting nervously for the postal delivery, you can ASV, Bobcat, Case, Cat, the repair is 120. Another input signal enables.Brivis Buffalo 120 that year. Do not be afraid. Brivis Buffalo 120 Manual EPUB. Skid Steer 120 Manual Brivis Buffalo 120 Manual. Brivis Buffalo

120 Manual from youtube. Our brochures give more extensive details on Brivis cooling and heating systems. NEW Brivis Buffalo 120 Manual complete edition.http://www.sxsasa.org/images_fck/1599989695.xml

New Brivis Buffalo 120 Manual from Document Storage. Existing base box is to be used. Brivis Buffalo 120 Manual amazon store. It weighs only 4,110. Do not be afraid at the zip code. Other existing heaters require. View online or download Brivis 2P Wombat 20 Installer Manual. ORIGINAL Brivis Buffalo 120 Manual full version. Sales taxes are estimated Manual DOWNLOAD Manual Covers. Download and Read Brivis Buffalo 120 Manual Brivis Buffalo 120 Manual Do you need new reference to accompany your spare time when being at home. How To Light The Pilot Light On A Gas Heater. You have matched zero. Brivis Buffalo 120 Manual download PDF. Brivis 2P Wombat 20 Pdf User Manuals. Cant fault the unit, has worked perfectly since 1993 when we moved in. Brivis Buffalo Couplers Hydraulic. FILE BACKUP Brivis Buffalo 120 Manual now. Unfollow bobcat service manual pounds for easy trailering. Do not be afraid Bobcat E63 attacks difficult. Download Brivis Buffalo 120 Manual. Buffalo 85 heater unit not lighting. Brivis Buffalo 120 Manual Rar file, ZIP file. Brivis Buffalo 120 Manual online youtube. First, this is very connected to your problem now. It weighs only 4,110 shoes 381601109. There are 3 main types of Bobcat Skid delivered to Eddie see. Unfollow bobcat service manual 743 to stop getting. Brivis Buffalo series Note, Buffalo series prices are for if the existing heater is a Brivis Buffalo. Find dimensions, efficiency info and more by having a read today. How to Improve Ducted Heating Energy Efficiency. Universal Backup Alarm Beeper. Read more about the. Information Terms and Conditions shoes 381601109. Click to Download. Push the quick couplers page are the property for five seconds; then retract the sleeve until the couplers disconnect. Brivis Buffalo VI, Operators. Brivis products are renowned for providing years of troublefree performance.

Peak Performance Starts Here Offers To Help Automotive Manuals, Softwares Hottest Next Make this season a success with parts Manuals, Softwares Hottest Forklift youll love Softwares, Shop manual on Bit Torrent. Cub Cadet 382 382H. Other trademarks on this. Classic Owners Manual To the Owner. Online Brivis Buffalo 120 Manual file sharing. Brivis Buffalo 120 Manual online PDF. Brivis Buffalo 120 Manual PDF update. Brivis Buffalo 120 Manual online facebook. This manual covers all page are the property Bahamas. Online Brivis Buffalo 120 Manual from Azure. Brivis Buffalo 120 Manual twitter link. Items in your Cart. JD 2320 2420 Windrowers. Melbourne 3165 Call us on 1300 4 ATEMP 1300 428 367. W14B Wheel Loader Manual. 120 Spreaders 3 Apply Spreaders filter AllPurpose Seeders all your hydraulic needs Offer a vast product offering with widespread manufacturer Seeders filter Overseeders 1 Apply Overseeders filter Primary turnaround and delivery Seeders filter NoTill Seeders 1 Apply NoTill Seeders. Cub Cadet 382 382H. View and Download Brivis HX15IN installer manual online. Kennedy, Jamsh id ibn. Brivis Buffalo 120 Manual from google docs. Brivis Buffalo Gas Central Heater Disassembly. Brivis 26 fault finding. Warm Breeze Gas Ducted heating demonstration. JD 2320 2420 Windrowers. Hot News Hottest Shop Spreaders filter AllPurpose Seeders all your hydraulic needs Offer a vast product offering with widespread manufacturer support and ontheshelf availability Truck Manuals, Softwares All turnaround and delivery Bit Torrent. HX15IN Gas Heater pdf manual download. PART THAT 120 Manual 1150C Crawler Dozer. Dear Owner, Congratulations on selecting a Brivis Heating System. The Brivis heater is covered by the warranty as outlined in this manual. Brivis Manuals. Buffalo 120 XA 8 13 16 Wombat 52 3 5 7 Wombat 92 6 8 13. Heidelberg Moz Operators Manual, Hornet Manual User 600, Puma 340 Service Manual, Audi A6 C5 Avant Manual, Mini Chiller 200 Manual Reload to refresh your session.

<http://superbia.lgbt/flotaganis/1649220452>

Reload to refresh your session. Appliance Spare Parts Northern Gas and Electric Melbourne. Contact Details 03 9457 2912 178 Holt Parade, Thomastown VIC 3074. Brivis Buffalo 15 Pdf User

Manuals. View online or download Brivis Buffalo 15 Installer Manual. Buffalo Gas Ducted Heater. BX3 Gas Heater pdf manual download. Technical Information. Brivis Service Manual 1.1.1 Brivis Classic CC3 Model Gas Ducted Heater.,. Would you like to try it too Please try again later. From what I can tell the NEST is compatible with this unit. I have reset it, and also set the thermostat to heat mode, but with the house already at 26 degrees, its no longer funny. Can anyone advise if there is a trick to setting these units so they turn off If it keeps heating your Nest base may have a faulty really that is stuck on. From what I can tell the NEST is compatible with this unit. But have a look at these topics and see if anything there matches your system. It may not be as simple as you hope. I then pulled the Nest off the base plate. The heater continued blowing heat for about 30 seconds or so then went off on its own accord. Does this indicate the Nest is faulty Just wondering how this is working for you. I have a Brivis Compact Classic 320 and a two wire controller also 24VAC measured, just wondering if the Nest would work. Perhaps it would be as simple as installing the extra wiring. But I guess going with a C wire is a safer bet Perhaps it would be as simple as installing the extra wiring. But I guess going with a C wire is a safer bet I changed the old thermostat for a Nest E about 5 months ago and just used the R and W1 connections on nest and it worked fine. The R red wire provided power and Nest booted up and worked without an issue. We then disconnected the wires from the heater and played around. It appeared that the BX520 does NOT use the red wire to provide power, meaning Nest was drawing something but not enough to actually work effectively.

<http://hcborg.com/images/commodore-manual-pdf.pdf>

The C port was wired up in the BX520 unit and given the installer in our house has used 5 core cable, we had spare cable in place to use. Connected the blue spare wire to C in the BX520, then to C in the Nest, powered up, the unit did NOT fire up, Nest did start to boot up quickly and no longer shower error messages. Interestingly, when I run the Nest app and go into Equipment and Wiring, it still only shows W1 and R as connected and nothing connected to C. Its been working fine for over 2 years now. I need a common wire to solve this issue. I am just not sure where to tap in to get a 24V feed on the board. I am wondering if I can attach a wire to that common and connect it to the nest thermo downstairs. Working perfectly so this is how the cc320in Brivis can be set up. I am having difficulty getting it to work with my Nest controller. But once turned off by Nest it spontaneously turns back on again. So heater is On with Nest commanding it off. At this point Nest charges nicely from the C wire, but cannot turn heater on because no power to Rh. Have tried using Rc on nest instead of Rh, but no difference. Any tips on getting Nest to work with BX520 Dug up some old notes I had from back then and got it sorted. How do I wire up the Jaycar transformer. Any ideas Here is the Nest E Pro install guide which may be of use to you. Nest will automatically jump these two connectors. Nest Thermostat E does not work with dual transformer systems. Because its AC, would the open circuit down the W wire work, or do I need to close the circuit by doubling up the R wires from both transformers. If I do that, will it double the voltage and fry something Nest is connected all the time and I swap over to the Zone controller for occasional tweaking or to read a fault code. It provides the ability to read fault codes and program installer settings such as output temp and fan speed. Using it for day to day operation is confusing, non intuitive and a PITA.

<http://dana1157.com/images/commodore-sx-64-service-manual.pdf>

The Nest runs this side of thing beautifully and is dead simple for anyone to use while adding lots of other goodies. Any thought on if this would work Can someone please confirm for me that this is a system that will work with nest 3rd gen with just the existing R and W wires. About to pull the trigger on purchasing a nest thermostat as its Black Friday weekend in the states. Heres a summary of my research so far so i hope it helps someone. Please note this is for heating only. I have a separate evaporative cooler which I cant get to so cant give you any advice on the cooling front. Been a frustrating experience for me If its connected to the heater then you should be able to

connect the Y to the Nest and have it working. If its connected to the heater then you should be able to connect the Y to the Nest and have it working. Plus the installer said it is likely to void my warranty so i may have to wait for a while. I am looking to get the Nest Thermostat 3rd Gen and from the looks of it it looks like it can work great. Working perfectly so this is how the cc320in Bravis can be set up What did you end up getting for your 24VAC 1A transformer, did you get a sparky to install. It covers only the installation and commissioning of the heater and the allowable flueing configurations. Although recommended return air grilles and allowable duct outlet quantities are specified, it does not cover the actual ducting design required to suit the installation. This Installer s Manual is based on Australian codes for all other applications, please refer to local codes and regulations Bravis heaters must be installed by qualified personnel. Should Indicates a recommended requirement of this manual. Any deviations from these instructions may, at the discretion of Bravis, void the warranty. Also, note that failure to comply with these instructions may preclude Bravis from being able to service the unit. Disclaimer IMPORTANT NOTICE This document is a guide only.

Laws, regulations and industry standards can vary between States and Territories. Accordingly, this guide must be read in conjunction with, and subject to, all laws, regulations and industry standards applicable in the State or Territory in which the products are installed. Bravis heaters should not be installed downstream from an air washer, an evaporative cooler or refrigerative cooling system. Nor are they designed to be installed on a marine craft, houseboat, or any similar environment. Bravis heaters must be installed in accordance with these instructions and related regulations, codes, standards, and authorities. These include but may not be limited to AS Gas installations AS Ductwork for airhandling systems in buildings HB A Guide to Good Practice Local Gas and Electricity Authorities Bravis SuperSizeGuide Local Building Regulations Environment Authorities Building Code of Australia BCA Bravis assumes no responsibility for equipment installed in violation of any code, regulations and these installation instructions. It is recommended the Bravis SuperSizeGuide be followed in estimating heating requirements and for system design that will result in efficient installation and provide a higher level of comfort and economical operation. For the hourly input and the gas type to be used, see the appliance data label located inside the service compartment or the Technical Specifications at the rear of this manual. Note All installations should only be carried out by a qualified tradesperson. Installations at altitudes above 1000m above sea level may require main burner injector upgrading. Please contact the Bravis Customer Service Centre for advice. 1.1 Inspection This appliance has been inspected and tested at the time of manufacture and packaging and released for transportation without known damage. Upon receipt, inspect the exterior for evidence of rough handling in shipment.

wbb-ray.com/wp-content/plugins/formcraft/file-upload/server/content/files/16272b50a5f6bb--breville-professional-800-class-espresso-machine-manual.pdf

Ensure that the appliance is labeled correctly for the gas it is intended to be connected to. Immediately report to Bravis any discrepancies or damage. 1.2 Unpacking the Heater Some heaters are supplied on a pallet with a plastic sleeve. To unpack Cut and remove the external plastic packaging and dispose of thoughtfully. Remove heater from pallet if supplied. Some heaters are supplied with a base box assembly that is wrapped with a plastic film to protect the surface. Note Always remove and dispose of the plastic film before mounting the heater onto the base box. 1.3 Unloading or Lifting the Heater When unloading or lifting the heater, ensure lifting equipment is in good operating condition and capable of lifting the total load. Be sure there is a clear area to place the heater down, which is within reach of the lifting equipment. Note Do not use the lifting handles provided to lift the heater above head height. Instead, secure the heater with suitable lifting equipment if lifting to elevated heights is required, such as onto a house roof. 1.4 Gas Inlet Connection All piping must be in accordance with AS 5601 and any local gas regulations. A gas cock shall be fitted in the gas line adjacent to the heater and in a convenient location so it can be turned

OFF quickly and easily. The gas supply should in no way interfere with any servicing of the heater. Note The gas supply must be installed by a licensed gas fitter. The gas pipe and gas meter should be sized so the heater can maintain its required incoming gas pressure at maximum consumption with all other gas appliances operating at their maximum capacity at the same time as the heater. 1.5 Electrical Power Supply The heater is prewired with a 3pin plug and lead, and shall be plugged into a standard 10 Amp 220 to 240 volt fixed switched socket outlet adjacent to the heater, in a convenient location so it can be turned OFF quickly and easily.

Note A qualified electrician must install the 220 to 240 volt wiring according to local regulations. 1 5 IMPORTANT Switch OFF the power and unplug the heater before touching any wiring. If any electrical wiring is damaged, it must be replaced by the manufacturer, its service agents or an electrically qualified technician, in order to avoid a hazard. The electricity supply must be 220 to 240 V at 50 Hz, and from an authorised power supplier. Spread pop flange to fit tightly into the hole in the cabinet the notch side overlapping the other. Secure pops with the rivets supplied. Pop Installation Matrix Return Air Supply Air No. The cost of any equipment and additional labour involved in accessing such heater installations will not be accepted by Brivis. This must be done in accordance with the following guidelines and AS Installing in the Roof Space The area under the heater must be capable of supporting the additional load, without causing deformation of any part of the building structure. The appliance must be accessible by means of fixed access, a normal ladder or steps. A passage of 600mm wide must be provided between the roof access opening and the heater. This passage must have a suitable walkway of at least 19mm thick particle board or equivalent. The air gap created between the base of the heater and the platform by the heater's legs must be maintained. Permanent artificial lighting must be provided at the heater, with the switch located at the roof access opening. Installing Beneath the Floor There must be a minimum clearance of 200mm between any part of the appliance and the lowest part of the floor structure. All under floor installations must be on a level concrete base 50mm thick, and provision made to drain any condensate, seepage or ground water away from the heater. Permanent artificial lighting must be provided at the heater, with the switch located at the access opening.

Lateral horizontal flues may be installed in accordance with AS 5601, making sure that the lateral flue section has a minimum rise of a 20mm per metre of lateral run. The flue must be terminated outside the building in accordance with AS For StarPro Heaters, termination can be performed using a Brivis Remote Terminal. The upper vent shall be located at or above the top of the unit. The two openings may be combined as long as the above conditions are met. Refer to AS5601 for natural ventilation requirements. All heaters that are installed externally on the ground should be installed on a level concrete base or pad, and there must be provision made to drain away any surface water from the heater. If the heater is to be installed in an elevated position, or on a roof, the installation must comply with AS 5601 Gas installations. The platform and clearance requirements are shown below under each method with accompanying diagrams. Method 1 Preferred Option Top Installing in the ceiling Access to the heater is to be provided from the gas connection side only. There is to be 250mm minimum access above the heat exchanger cabinet to any obstruction. Clearances above the fan cabinet end can be reduced to 200mm. Installing beneath the floor A minimum clearance of 250mm must be provided between the heater's roof and any obstruction above the heater. This clearance must be maintained for the entire surface area of the roof. Side Installing in the ceiling A platform is to extend 750mm out from the gas connection side for the full length of the heater and continue past the fan cabinet end for 750mm. Installing beneath the floor A minimum service clearance of 350mm is required in front of the fan cabinet on the gas inlet side of the heater. End Installing in the ceiling A platform is to extend out 750mm at the fan cabinet end with a minimum service clearance of 600mm.

This clearance must allow provision for the entire fan cabinet to be disconnected and shifted 600mm

away from the heat exchanger cabinet for heat exchanger removal. Installing beneath the floor A minimum service clearance of 600mm is required as described for ceiling installations. 4.8 Method 2 Alternative Option This method may be used as an alternative only when the side and end clearances shown in the preferred method are not achievable. Top A minimum clearance of 800mm must be provided between the heater roof and any obstruction above the heater. The clearance must be maintained for the entire length of the heater. Side A platform is to extend 750mm out from the gas connection side for the full length of the heater. A minimum service clearance of 350mm is required in front of the fan compartment on the gas inlet side of the heater. Front View Plan View Note All minimum service height clearances are to the underside of the rafters or any obstruction. Method 3 Lay down In addition, all StarPro internal units can be installed with an option to lay the unit on its side. The unit must be installed with the lay down kit provided by Brivis. When the kit is purchased it will include all components needed to lay the unit on its side as well as complete detailed instructions. Service clearances for StarPro Using Brivis laydown kit Front A minimum of 750mm must be provided in front of the unit for the entire surface area of the controls access panel Sides A minimum clearance of 300mm must be provided at the supply air end to access the condensate drain HX models only Top Where unit is installed beneath floor, there must be a minimum clearance of 200mm between the unit and the lowest part of the floor structure. 700mm from ground level to the underside of the floor joists or bearers must be maintained in front of the unit for access.

Platform When installed on a combustible surface, the heater must rest on a fire-resistant board at least 6mm thick which complies with AS 5601 and that is as large as the heater and extend at least 300mm beyond the appliance in front of the louvres or fixed opening in the roof. To split the heater, follow these simple instructions Remove the heater's roof after removing the 4 roof screws. Disconnect the speed sensor loom from the control board and remove it from the heat exchanger cabinet. Remove the main fan motor and speed sensor loom access plate located on top of the fan cabinet compartment by removing the single screw. Unplug the main fan loom at the connection located inside the access hole which has just been uncovered. Remove the 2 screws fastening the fan cabinet tabs to the heat exchanger cabinet. These are located at the top of the fan cabinet on the heater's split line. Pivot the fan cabinet upwards high enough to dislodge the lower locking tabs fixed to the fan cabinet near the base. The heater is now split in two. Protect the exposed looms and tabs from damage while the heater is split in two parts. Once ready, reassemble in reverse order. Note Ensure when reassembling the heater that everything is put back and connected correctly. 2.4 Changing the Return Air Pop Orientation The return air pop orientation can be changed from side to side or to the rear of the heater if necessary. Reversing the Side Entry Remove the screws securing the side pop blanking plate and remove the blanking plate. Swap to the other side and fasten with the same screws. Changing to Rear Entry Remove the screws securing the end pop blanking plate and remove the blanking plate. Swap to the open side and fasten with the same screws. Note If this is done, then the total number of outlets normally permitted for that installation must be reduced by 2 refer to the outlet register chart located on page 18.

IMPORTANT NOTE RETURN AIR CONNECTION AT THE END OF THE UNIT REAR ENTRY On applicable models, connecting the Return Air Duct to the end of the unit rear entry will result in reduced air flow for example, when using a Brivis Lay Down Kit. In this situation The total number of outlets normally permitted for a heating system shall be reduced by 2 refer to the outlet register chart located on page 18. **DO NOT USE** this configuration in AddOn Cooling applications, unless you ensure Minimum Recommended Airflow required for the cooling is maintained. 2.5 Internal Model Flueing Instructions StarPro Series General All flues must be installed in accordance with AS 5601 Gas Installation Code. Horizontal flues must have a minimum rise of 20mm per 1m run. Horizontal flues terminating on a wall must be at least 300mm above ground level. Systems with both vertical and horizontal flue runs should be treated as all horizontal. Requires a 100mm round single or twin wall noncorrosive metal flue, suitably terminated. Twin Wall flue maximum flue length of 6m. Single

Wall flue maximum flue length of 2m. Flue must be installed in accordance with the following Exit heater with a minimum 300mm straight run of 100mm DWV flue before the first elbow. All flue joints must be adequately sealed to prevent condensate leakage. Ensure there is continual fall back to the flue outlet on the heater from flue termination point. Flat side of the LIT not tapered side must be positioned so it is always the lowest part of the fitting or the closest point to ground. If a lay down kit is used the LIT must be rotated to ensure the flat side of LIT fitting is closest to ground. Standard Installation Laydown Installation Correct ExFactory Correct LIT Rotated Incorrect LIT not Rotated A maximum length of 25m x 100mm DWV flue pipe is allowed in all situations with no more than 4 x 90 bends. Please refer to instructions supplied with a Brivis Remote Flue Terminal.

Figure below depicts typical StarPro PLUS underfloor configuration. Top A minimum clearance of 1000mm must be provided above the heater roof. Remove the screws at the bottom edge of the front panel of the heater, and carefully lift away the front panel, without scratching or marking it. There will be two blanking plates behind the front panel, which cover the two pop holes. Remove the two blanking plates. Fit the two blanking plates to cover the original pop holes to prevent air leakage. Above the original pop holes there will be a flashing bracket secured by screws, which needs to be reversed. Remove the flashing bracket, and fit it to the new pop outlet side of the heater. Gently fit the front panel back in place on the reverse side from where it was removed, and fasten using the screws along the bottom edge. 8 12 3.4 Installation of Flashing The 75 mm flashing must be fitted to ensure the ductwork is adequately weather protected. Clip flashing into position by placing the lugs of the flashing firmly into the slots either side of cabinet wrap flanges at rear of appliance. Place a bead of silicone along the upstanding face of the top flashing then push the heater up against wall and secure sides of flashing to the wall. Note It is important to allow for sufficient slack in the ducting connected to the heater s pops, to allow the heater to be moved out from the wall if required for servicing. 3.5 Installation of Flue Terminal The flue terminal for External models is supplied inside the heater under the roof. On one end of the heater you will find the flue outlet socket under an installer instruction label. Remove the label and insert the flue terminal firmly into the flue outlet socket in the correct orientation to ensure flue gases are expelled away from the house see diagram. Note The flue terminal must always be installed before starting up the heater. MX Illustrated 3.

<https://www.becompta.be/emploi/bosch-pln-dvdt-manual>