



Fitting Guidelines.

Please read all pages of these guidelines and drawings.

To be left with the customer after installation.

STYLIST

Index.

Front cover.

Fitting guidelines. Page 1 to 10.

Front cover.

FITTING GUIDELINES FOR MODEL:

STYLIST 1372 & STYLIST 1950

(These guidelines consist of the front cover plus 10 pages)

Important.

- Please read all of these guidelines and diagrams before commencing any installation.
- This fireplace **must be** installed by an experienced, suitably qualified, and competent fitter.
- The fireplace installation is **NOT** recommended as a DIY or single person installation.
- The fireplace installation **must be** in accordance with current National laws, Local Laws, Building Regulations, and any Rules in Force.
Current Document J outlines various British Standards that cover all aspects of fireplace installation for England and Wales. The latest revision of BS 1251: 2015 refers to; Open fireplace components. The fixing of stonework is covered by BS 8298 “Code of practice for Design and Installation of Natural Stone Cladding and Lining.
- Refer to the Stone Federation of Great Britain, guidance on fire surrounds. (www.stonefed.org.uk)
- This fireplace must only be installed onto floors with an adequate load-bearing capacity. If an existing construction does not meet this requirement, suitable measures (e.g. load distributing plate) must be taken. **Must be** in accordance with current National laws, Local Laws, Building Regulations & any Rules in Force.
- Should any conflict occur between these guidelines and any current National laws, Local Laws, Building Regulations, and any Rules in force then the current National laws, Local Laws, Building Regulations and Rules in Force shall apply.
- The fireplace installation **must be** in accordance with planning permission and local building control.
- The stylist fireplace is **only** suitable for the applicable E-Ferno Azar electric fire.
- The Stylist fireplace is **not** suitable for any type of wood or solid fuel burning appliance and **must not** be used.
- The Stylist fireplace is **not** suitable for any type of gas appliance and **must not** be used.
- Any electrical connections made whilst fitting this fireplace **must be** made by a suitably qualified and registered electrician and meet the requirements of current National laws, Local Laws, Building regulations and any Rules in Force.
A recognised independent body for registered electricians in England, Wales, Scotland and Northern Ireland is the National Inspection Council for Electrical Installation Contracting (NICEIC). Go to www.niceic where you will find a search facility to find NICEIC registered electricians.
- Only install the fireplace to a suitable solid brick wall of sound construction and suitable to support the full weight of the fireplace. The brick wall **must** meet the requirements of current National laws, Local Laws, Building Regulations, and any Rules in Force.
- If the fireplace cannot be permanently fixed to a solid brick wall, such as block work, studwork, or any structure other than a solid brick wall, then we recommend that you consult an architect or structural engineer for advice.
- The fireplace is only suitable for interior installations.
- All fireplace mechanical fixings **must be** stainless steel and be non-combustible and of adequate size and strength to fix the fireplace securely and safely.

- The consequences of failure of a fireplace incorrectly installed and secured are extremely serious. It is essential that the fireplace is installed and secured to withstand foreseeable abuse such as a child pulling down on a cantilevered shelf etc.
- Always inform the user when the fireplace can be used for the first time considering the full drying times for adhesives etc that have been used.
- Fixing brackets **must be** used when installing the fireplace.
- Lock wire with anchorage points **must be** used when installing the fireplace.
- Fixing dowels - studs **must be** used when fitting the fireplace top header and to any other overhanging parts. The top header and any other overhanging components should be adequately restrained in all instances as they are liable to tip forward so it is imperative any overhanging part is securely fixed back into the brick wall so there is no possibility of any piece tipping and falling.
- The fireplace **must be** completely adhered to the brick wall with suitable adhesive. Such products should only be used for applications approved by the manufacturer. If there is any doubt, the adhesive manufacturer should be consulted.
- Gypsum based products is not recommended as an adhesive and should **not** be used.
- **Never** use adhesive alone to fit the fireplace
- Bracket fixings, anchorage points and dowels - studs to be installed into brickwork **not** plaster.
- All mechanical fixings to be chased into the mounting wall brickwork to enable complete contact to all mating rear surfaces of the fireplace to the brick wall, this is required so a total bond can be made when also adhering the fireplace to the brick wall.
- Ensure all mechanical fixings do not obstruct total face to face contact of any fireplace mating parts.
- Use suitable heat proof white or clear stone silicone adhesive between **all** mating stone pieces. (Ensure to protect fireplace visible stone /marble surfaces from silicone over spill).
- **Never** drag mating stone / marble pieces together when fixing, as this could chip and scratch the stone or marble.
- Grouting of stone or marble joints can be made by using suitable white tile glue ensuring you wash of residue with clean water.
- It is recommended that after installation and when the fireplace has completely dried, that a suitable micro marble sealer is used to seal all visible micro marble surfaces, see your retailer for advice.
- You **must** supply and fit, in correct position a data plate showing all correct information in accordance with current National laws, Building Regulations and any Rules in Force.
- Ensure that purpose provided room ventilation is provided in accordance with current National laws, Local Laws, Building Regulations, and any Rules in Force.
- Ensure these fitting guidelines together with the fireplace customer care sheet are given to the customer. Subsequently these to be passed on to any new homeowner or occupier.

Important.

Ensure the fireplace is fixed to the brick wall safely and securely and fitted correctly to all current National laws, Local Laws, Building Regulations, and any Rules in Force.

If this cannot be achieved **do not fit the fireplace.**

Safety precautions.

- Use all necessary safety clothing, for example:
- Suitable dust masks where there is a risk of dust contamination
- Suitable protective gloves.
- Suitable Protective footwear.
- Suitable Protective eye goggles.

- Never wear loose clothing or jewellery.
- Ensure long or loose hair is adequately protected, so as not to be a hazard when using tools etc.
- Ensure all fitting tools and equipment to be used are in good working order and safety approved and suitable for the use intended.
- Always comply with all Health & Safety regulations and any Rules in Force.
- This fireplace has parts that are irregular in shape and above 25kg in weight, therefore installation is recommended for more than one person or suitable lifting equipment to be used.

Type of fire suitable for the Stylist

- Stylist 1372. Appliance E-Ferno Azar 1000-FD electric fire.
- Stylist 1950. Appliance E-Ferno Azar 1500-FD electric fire.

Chimney Type.

- No chimney required when the fireplace is installed in conjunction with the applicable E-Ferno Azar electric fire.

Fireplace inspection and precautions.

- Before installation the fireplace **must be** thoroughly checked for faults or damage. If any fault or damage is observed the fireplace **must not** be installed and the problems reported to your fireplace supplier. No claims of this nature will be accepted after the fireplace is installed.
- Micro marble can easily be damaged on installation; therefore, all precautionary measures must be taken to avoid these situations i.e. taking extreme care when handling micro marble and always use suitable covers to protect the micro marble whilst using equipment and fixing materials.

Fitting the fireplace guidelines.

Also refer to all pages and drawings shown within these guidelines.

Important Note:

This fireplace will require other fixing materials including:

- Suitable stainless-steel screws, washers and wall plugs to support the full weight of the fireplace.
- Suitable stainless-steel locking wire and anchorage points to support the full weight of the fireplace, (these anchorage points can be suitable stainless-steel screws, washers, and wall plugs).
- Suitable heat resistant micro marble to brickwork silicone adhesive in either white or clear finish, temperature rated at least to the full range of temperatures between minus (-) 20 degrees Celsius to plus (+) 300 degrees Celsius when fully cured.
- Suitable thixotropic two-part chemical anchor resin suitable for brickwork, masonry, and metal, with a minimum temperature rating between minus (-) 20 degrees Celsius to plus (+) 100 degrees Celsius when fully cured.
- Suitable sealer for micro marble and brickwork.
- Thread locking fluid.

For all adhesives, cements, sealers, and all other fixing products, always seek professional advice from the manufacturer for suitability and use for the intended application. Always follow the manufacturer's instructions.

This fireplace can only be installed onto a suitable interior flat brick wall and suitable floor that comply with current National laws, Local Laws, Building Regulations and any Rules in Force and are able to support the full weight of the fireplace and the appliance being used, (Fireplace weight 300 Kilos), this does not include the weight of the appliance being used, refer to the appliance manufacturer for this detail.

All electrical work must be carried out by a suitably qualified and registered electrician complying with all relevant current National laws, Local Laws, Building, Regulations and any Rules in Force.

A suitably qualified and registered electrician will be required to install a suitable mains electric power supply adjacent to the fireplace suitable for the E-Ferno Azar electric fire being used.

To conceal the power cable to the appliance, it is recommended the cables are routed behind the fireplace using suitable sleeves for cable protection and for possible cable removal at a later date.

Important.

The Stylist fireplace installation requires to be made in conjunction with the E-Ferno Azar electric fire and if used, the optional extra E-Ferno mood light kit, therefore also refer to:

- a) The applicable and dedicated E-Ferno Azar electric fire instructions.**
- b) The E-Ferno mood lights kit instructions, if used. (Optional Extra).**

Ensure you have read and fully understood all pages and drawings within these guidelines before commencing the fireplace installation.

Ensure all areas used for the fireplace installation is restricted to all persons and animals. Ensure to use suitable dust sheets and any other protection that may be required to protect the customers property such as but not limited to, furniture, and ornaments etc.

- 1) With a suitable marker, mark the wall and floor for the intended position of fireplace installation.
- 2) With suitable testing equipment check for live electrical cables or gas pipes and any other obstructions or connections that maybe obscured in the area of intended fireplace installation. If found use a suitably qualified person to remove and make safe.
- 3) Remove all wall coverings and emulsion in the area of the intended fireplace installation. In properties with traditionally plastered / rendered brick walls cut back the plaster / render to enable the fireplace to be fixed directly to the brickwork behind. The plaster / render can then be made good around the fireplace surround after installation. The plaster / render to be cut back and removed from the area of fireplace installation; remove up to approximately 10mm outside the profile of the fireplace to be installed. This is good practice as there will always be a risk of the fireplace becoming unstable should a failure of the plaster / render occur.
Ensure the brickwork face is completely sound, dry, and contamination free before fitting the fireplace. Seal all exposed brickwork in the area of the intended fireplace installation

with suitable sealer. **Important note:** Check with the fireplace adhesive manufacturer that the adhesive being used is suitable for sealed surfaces.

A suitably qualified and registered electrician will be required to install a suitable mains electric power supply in a suitable position adjacent to the fireplace suitable for the E-Ferno Azar electric fire being used.

To conceal the power cables, it is recommended the cables are routed behind the fireplace to the E-Ferno Azar electric fire through suitable sleeves for cable protection and for possible cable removal at a later date.

- 4) Before installing the fireplace, it is important to know if the Azar E-Ferno mood light kit (optional extra) is required, installation after the fireplace is installed will not be possible. If the mood lights are required, please follow the dedicated mood light kit instructions for details on how to connect and use. The mood light 12-volt power supply connection requires to be connected to the E-Ferno Azar electric fire during the fireplace installation process. Please refer to the drawing on page 8 shows the fireplace compartment used to house the mood light components and also the position of the mood light LED strip lights.
- 5) Ensure the stainless-steel hearth brackets located to the rear of the hearth to the left and right-hand sides are positioned above the top surface of the hearth.
- 6) Permanently fix the hearth into your pre marked position using suitable silicone adhesive to bond all rear mating surfaces of the hearth to the brick wall and use suitable non-combustible bedding material to fully bed the hearth to the floor. Use non-combustible white dry lining wall adhesive or alternatively with 1-part white cement and 5 parts silver sand to fully bed the hearth. Ensure to bed the entire underside of the hearth to the floor completely, failure to do this will make the hearth very vulnerable to damage especially if weight is applied to any area. Leave the hearth to fully dry.
Do not use any coloured cement or sand or any other coloured products as this will discolour the micro marble.
- 7) Pull each bracket taut against the wall and mark the position of the nearest hole within each bracket above the hearth to the wall. Gently bend the brackets clear of the wall drilling position and then using a suitable drill bit, drill the wall at your pre marked bracket positions to accommodate suitable stainless-steel wall plugs.
- 8) Fit suitable stainless-steel wall plug to each hole. Gently bend each bracket taut against the brick wall and then use suitable stainless-steel screws and washers through each bracket hole previously used to mark the brick wall, to securely fix each bracket to the stainless-steel wall plugs within the brick wall.
- 9) Through the cut out within the hearth fully bed the platform to the floor ensuring it is level in all planes (The platform is used to support the E-Ferno Azar electric fire). Leave to fully dry.
- 10) Ensure the appliance mains power cable plug is switched off and the mains power cable plug is un-plugged from the mains power supply. Connect the mains power cable kettle type plug to the appliance. If the E-Ferno mood light kit is being used connect its power supply to the 12-volt dedicated power supply to the appliance. Gently place the E-Ferno Azar electric fire onto the platform through the cut out within the hearth, it is important that the appliance legs are adjusted to ensure the appliance is level in all planes and to ensure the weight of the appliance is supported by the 4 adjustable feet and **NOT** the lower appliance fending bar.
- 11) Position the left- & right-hand legs into correct position onto the top left and right-hand surface of the hearth and against the brick wall, adjust each leg position so they will be in the correct position in relation to the hearth cut out and the E-Ferno appliance that is being installed, the side fender bars of the appliance will overlap the front of each leg internal edges, at this stage the appliance and each leg can be adjusted into correct position so that correct alignment can be made.
- 12) Pull each leg strap bracket located to the top of each leg as taut as possible against the brick wall then mark the brick wall through the nearest hole within each strap bracket as each

bracket makes contact to the brick wall, also mark the brick wall in a suitable position for suitable anchorage points to enable stainless-steel locking wire fixings to be tied to the brick wall (not provided) you will find a reinforcing block to the inside top of each leg that has a hole drilled through to enable the stainless-steel locking wire to be threaded through at a later stage, the anchorage point position should be in line with this hole to each leg to allow the locking wires to be tied as horizontally as possible between the lock wire hole and the brick wall anchorage point when completed at a later stage. Remove both the left- and right-hand legs. Drill suitably sized holes in the brick wall in your pre marked leg bracket positions to accommodate suitably sized stainless-steel wall plugs. Fit wall plugs. Drill suitably sized holes in the brick wall for suitable stainless-steel locking wire anchorage points to your pre marked positions. (Anchorage points can be suitable stainless-steel screws washers and wall plugs). Fit all stainless-steel wall plugs. Fit stainless-steel anchorage points to the previously installed anchorage point wall plugs.

- 13) Use suitable clear or white heat proof silicone for micro marble and brickwork and completely bond all the rear mating surfaces to each leg to the brick wall. Pull each leg strap bracket taut to the brick wall and secure to the brick wall through the strap bracket hole used in marking the brick wall with suitable stainless-steel screws and washers to the previously installed wall plugs. Use suitable stainless-steel locking wire and thread through each hole provided to each reinforcing block to each leg, using the previously installed anchorage points, securely tie each leg to the brick wall anchorage points using the correct lock wire procedure.
- 14) The top header uses 3 strap brackets and 2 x threaded studs, nuts, and washers to secure to the brick wall.

Important.

- a) It is critical that the weight of the top header is totally supported by the threaded studs and **not** the E-Ferno Azar appliance. Allowing the weight of the top header to be taken by the appliance will cause damage and distortion and will invalidate the warranty of the appliance.
 - b) The threaded studs **must be** permanently doweled within the brick wall to a minimum depth of 150mm.
- 15) Ensure each top header bracket is bent above the top header. Gently place the top header on top of each leg and support the weight with suitable trestles to ensure the appliance is not taking the weight of the top header, ensure the top header is level in all planes. Pull each top header strap bracket located to the top of the top header as taut as possible against the brick wall then mark the brick wall through the nearest hole within each strap bracket as each bracket makes contact to the brick wall. Ensure at this stage that all fireplace parts and the E-Ferno Azar appliance are in correct positions and alignment. Gently remove the top header.
 - 16) Permanently fix the E-Ferno Azar appliance to the brick wall, refer to dedicated instructions.
 - 17) Locate the threaded studs, nuts and washers supplied.
Pass each threaded stud through the 2 holes provided within the 2 mounting blocks positioned to both the internal left and right-hand sides of the top header.
Secure each threaded stud to the internal top header mountings using the 4 x nuts and washers provided, (4 to each side of the top header, 1 nut and washer to each side of each reinforcing block). As you pass the threaded stud through the first reinforcing block place firstly a washer, then thread 2 x nuts onto the threaded stud followed by another washer. Wind the nuts onto each threaded stud until the threaded stud projects through the second reinforcing block to allow another washer and nut to be fully located. Using your fingers, wind each nut with washer located between each reinforcing block firmly up against the inner surface of each

reinforcing block. Place a washer and thread a nut to each end of the threaded stud and nip up to each external surface of each reinforcing block, **WARNING: DO NOT** overtighten as this will damage the top header. Use suitable thread locking fluid to the threads of each nut to ensure the nuts cannot come loose. Measure the depth of the brick mounting wall and then cut the protruding threaded studs to length, make as long as possible with a minimum length of 150mm.

- 18) With a suitable bit, drill the brick wall in your pre-marked bracket positions. Install suitable stainless-steel wall plugs to the brick wall.
- 19) Mark the installation position of the 2 top header threaded studs to the brick wall. Drill a hole into the brick wall at each top header stud fixing position using a bit that is 8mm larger in diameter than the threaded studs. Ensure the holes are of adequate depth to accommodate both threaded studs fully to enable the complete rear surface of the top header to be fully in contact to the brick wall. The holes must be of adequate size and in correct position to ensure the top header and threaded studs do not have to be forced into the holes and to allow space for the thixotropic chemical anchor fixing glue to create a total bond around each complete threaded stud and the holes within the brick wall when used at a later stage). **WARNING.** If the top header threaded studs are forced into the brick wall holes this will create a very large force onto the top header that will cause damage and cracking to the top header either immediately or at a later date.
- 20) Use a 6mm diameter masonry bit and drill a 45° angled airway from the base of each threaded stud hole within the brick wall and exiting above the threaded stud hole on the brick wall surface. (This is required to allow air to escape when adding the thixotropic resin to the dowel holes so as not to create an air lock ensuring the resin has completely filled each hole). Alternatively, a suitable thixotropic resin gun with the correct size nozzle that will fit into each threaded stud hole within the brick wall enabling the nozzle outlet to reach the bottom of each hole can be used, in this case the nozzle outlet is inserted to the bottom of each hole first, gradually moving to the top of the hole as the resin is applied thus ensuring no air is trapped within each hole. Refer to the manufacturer instructions.
- 21) Ensure both threaded stud holes within the brick wall and the top header threaded studs are clean, grease and contamination free. Ensure the rear surface of the top header and wall brick work is totally clean and contamination free.
- 22) Pull all 3 fixing brackets straight to protrude above the top header.
- 23) Using suitable heat proof Thixotropic two-part resin chemical anchor fixing glue suitable for brick, metal, and masonry, fully fill both threaded stud holes within the brick wall ensuring no air is trapped. Use suitable silicone adhesive to bond all mating surfaces of the top header to the brick wall and to the top of each leg. Position the top header threaded studs into each threaded stud locating holes within the brick wall containing the uncured Thixotropic two-part resin. Ensure the threaded studs are fully located into both holes so as to enable the rear surface of the top header with the silicone adhesive to be fully into contact with the brick wall so a total bond can be made. **Important:** The top header will not be able to be dropped down into correct position on to the top of the legs as the studs will foul the wall, so the top header must be gently positioned horizontally into position ensuring the cut out in the lower surface of the top header clears the appliance whilst aligning the studs into the brick wall. Using suitable trestles support the weight of the top header in correct position, ensuring the top header is level in all planes and the weight of the top header is not supported by the appliance. Using suitable stainless-steel screws and washers securely fix each of the top header brackets to the brick wall using the previously installed

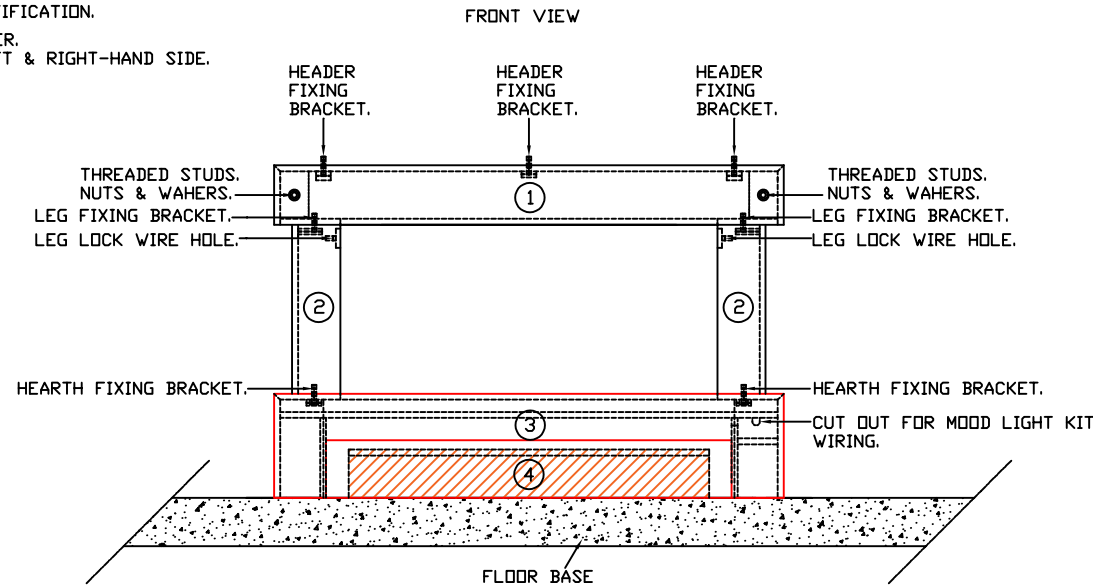
wall plugs ensuring each bracket is pulled taut and using the hole in each bracket that was previously used for marking the brick wall.

- 24) When all chemical anchor resins and silicone adhesives are fully cured, (please read the manufacturer's instructions for use, safety and curing times etc). Remove trestles.
- 25) Make good the plaster to the brick wall around the fireplace surround taking extreme care and protection to ensure there is no plaster contamination to the micro marble fireplace. (It is advised that when the fireplace has totally dried, seal all visible surfaces with a suitable micro marble sealer and let fully dry before carrying out the plaster process).
- 26) **Important:** Ensure the area around the fireplace fitting area is restricted to all persons and animals until all fitting materials have fully dried and cured and all fireplace components are deemed to be installed correctly and safely.
- 27) Ensure that the customer care sheet and the fitting guidelines provided are left with the customer and user.

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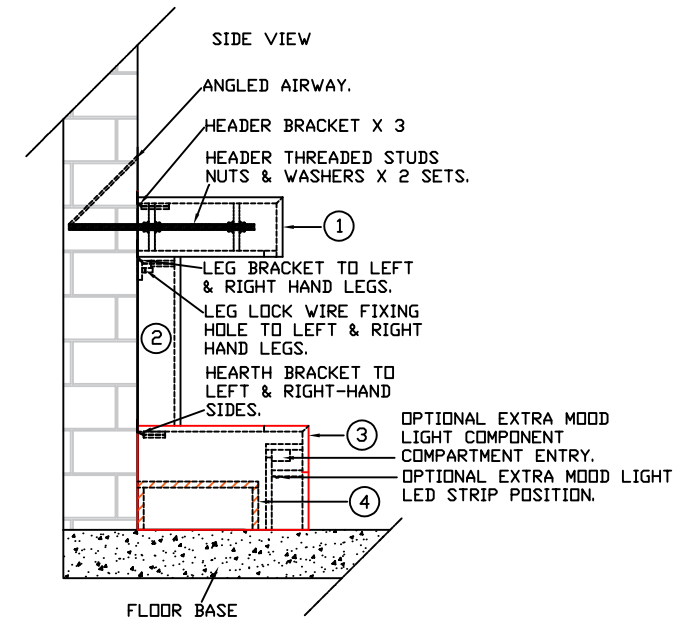
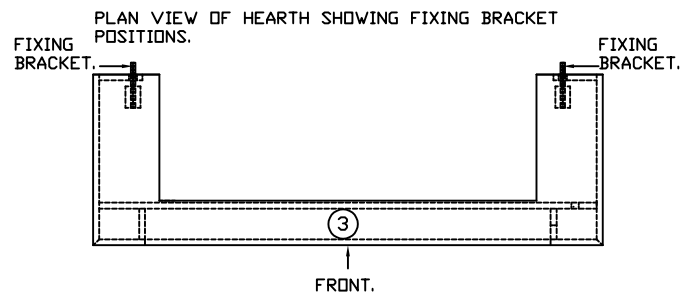
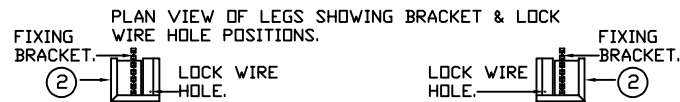
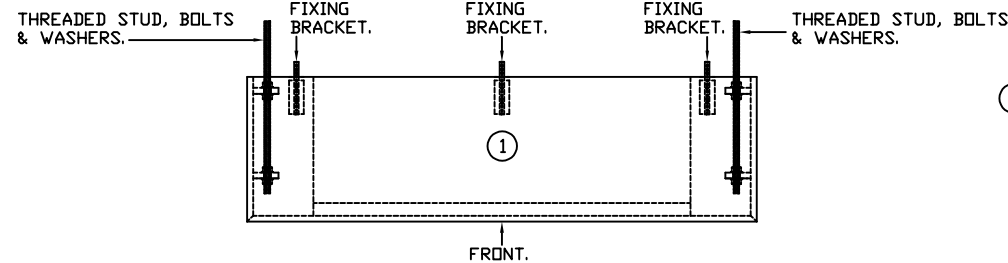
PARTS IDENTIFICATION.

1. TOP HEADER.
2. LEGS, LEFT & RIGHT-HAND SIDE.
3. HEARTH.
4. PLATFORM.



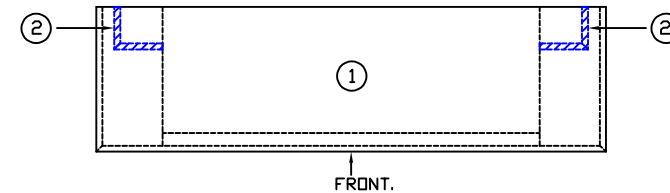
FOR CLARITY THE PLAN VIEW OF THE TOP HEADER, LEGS & HEARTH WITH ALL STUD, BRACKET & LOCK WIRE POSITIONS ARE SHOWN SEPARATELY.

PLAN VIEW TOP HEADER SHOWING THREADED STUDS & FIXING BRACKET POSITIONS.

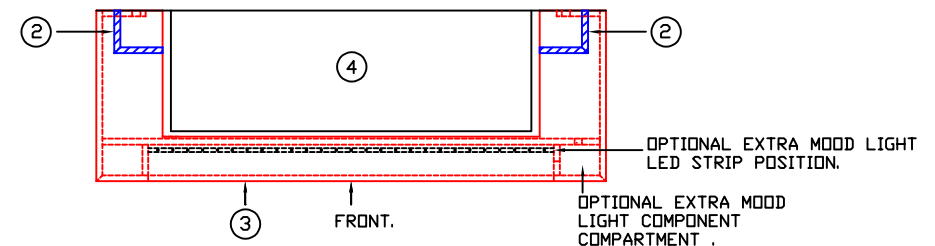


FOR CLARITY THE POSITION OF THE HEADER AND HEARTH IN RELATIONSHIP WITH THE LEGS ARE SHOWN SEPARATELY. THE PLATFORM POSITION IN RELATION WITH THE HEARTH IS ALSO SHOWN.

PLAN VIEW OF TOP HEADER SHOWING LEG POSITIONS.

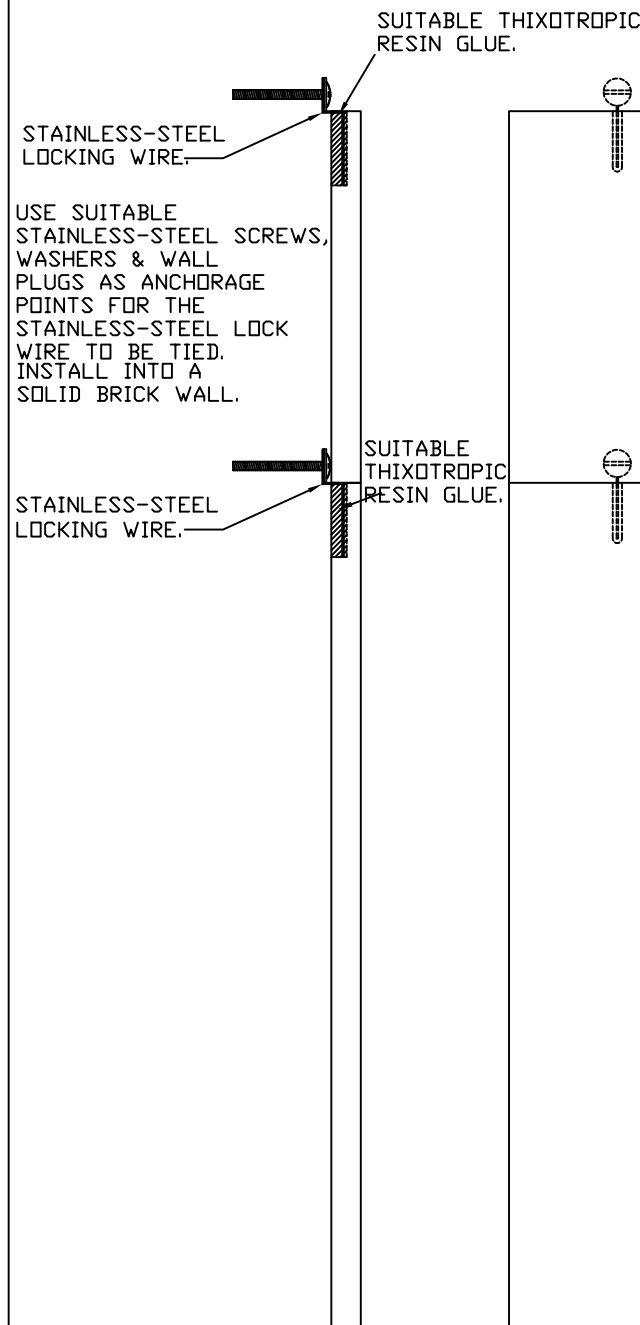


PLAN VIEW OF HEARTH SHOWING LEG & PLATFORM POSITIONS.

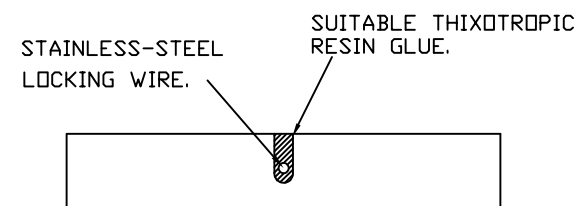


SIDE VIEW

FACE VIEW



PLAN VIEW OF SIDE SLIP. NOT TO SCALE.



GUIDELINES.
WITH A STONE CUTTING ANGLE GRINDER MAKE SLOTS TO THE TOP OF SIDE SLIPS AND TOP SLIP. APPROXIMATE SIZE 50mm LONG BY 6mm DEEP AND 6mm WIDE.
WITH SUITABLE THIXOTROPIC 2 PART RESIN BOND ADEQUATE LENGTHS OF STAINLESS-STEEL LOCKING WIRE INTO THE SLOTS. WHEN DRY USE SUITABLE STAINLESS-STEEL WALL PLUGS, SCREWS & WASHERS TO SECURELY FIX THE BACK PANEL TO THE BRICK WALL USING THE CORRECT LOCK WIRE PROCEDURE TO TIE THE BACK PANEL TO BRICKWORK.

THIS METHOD CAN BE USED FOR 1 PIECE OR SECTIONED BACK PANELS.

IN SITUATIONS WHERE THE BACK PANEL OR SLIP SET IS INSTALLED INTO A DEEP REBATED FIREPLACE THEN THE STAINLESS-STEEL SCREWS WILL REQUIRE TO BE LONGER AND SLEEVED FROM THE BRICK WALL TO THE REAR OF THE BACK PANEL OR SLIP SET LOCK WIRE POSITION TO ENABLE STABLE ANCHORAGE POINTS.