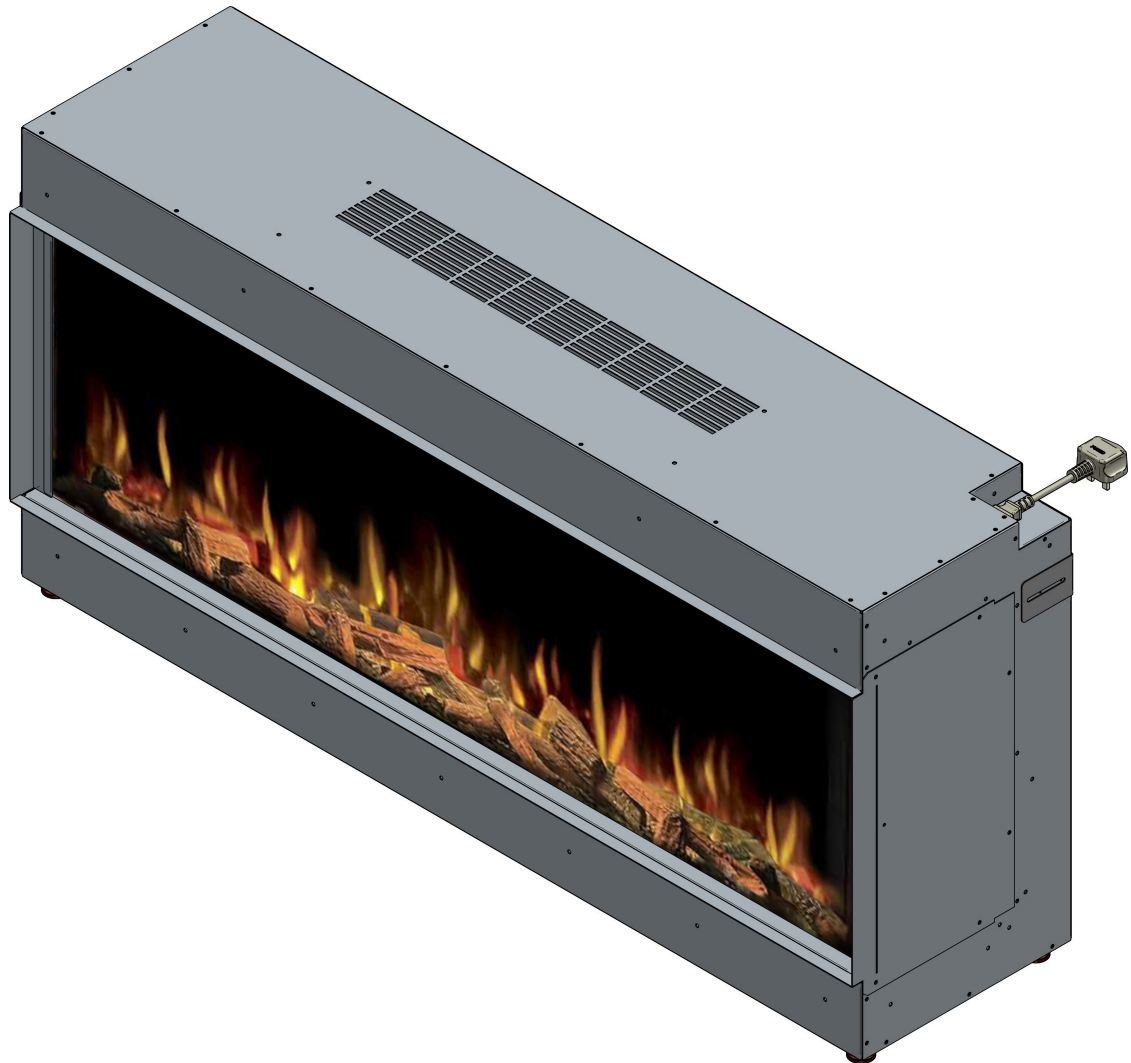


ilektro Range

1250 Landscape

SPECIFICATION SHEET



Version 5 26/06/25

Contents of manual may be updated without notice.

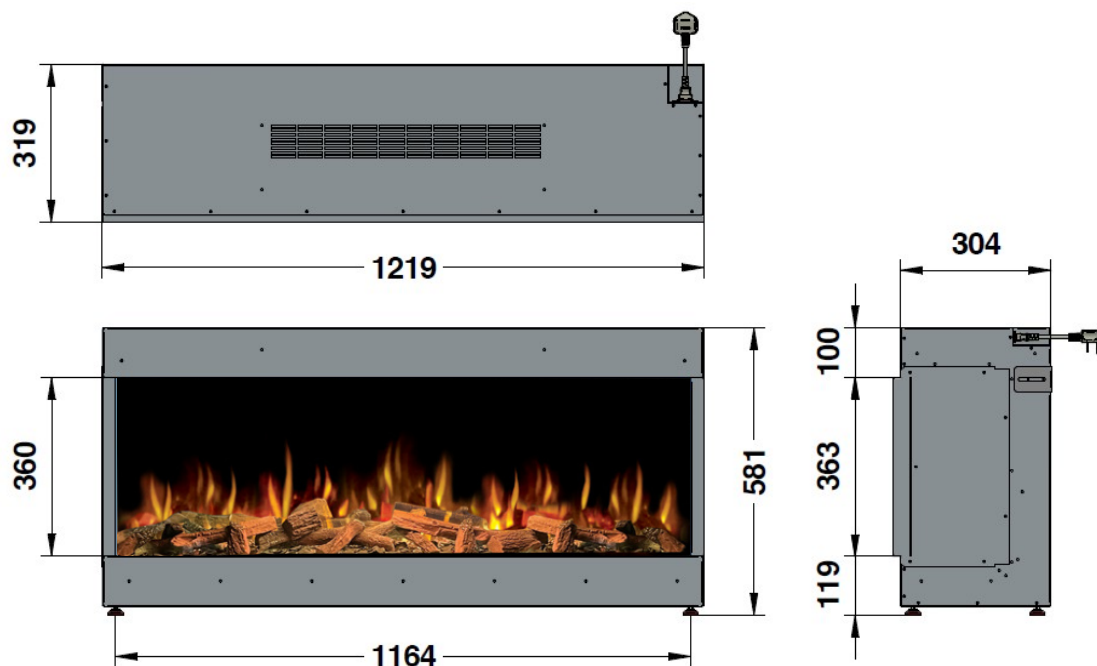
For the latest version of this manual please refer to
our website: www.paulagnewdesigns.com.au

PAUL AGNEW | **DESIGNS**

ilektro 1250 Landscape Glass Fronted

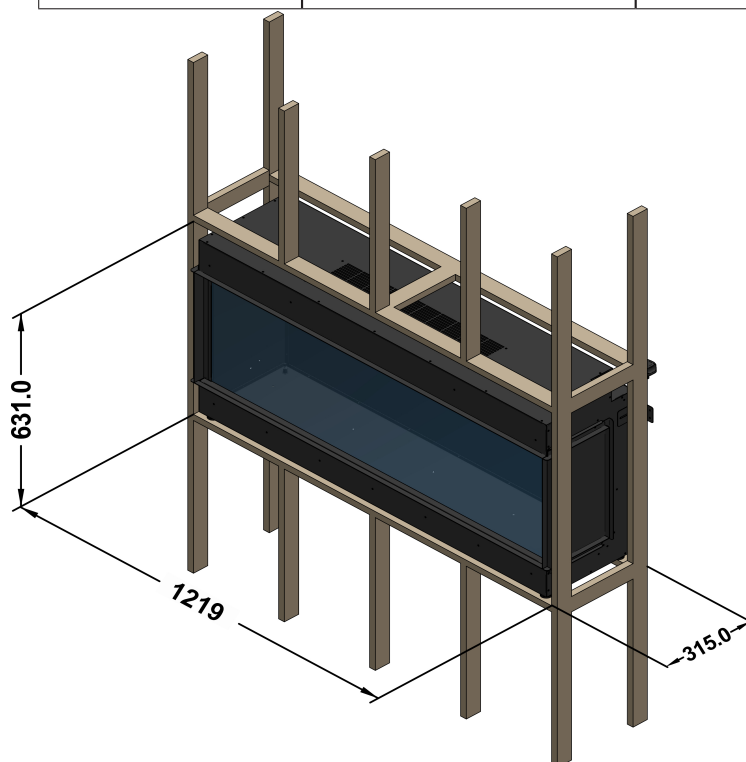
APPLIANCE DIMENSIONS

Product Code:



FRAME BUILD OUT DIMENSIONS (All dimensions are in millimetres)

H - MIN	W - MIN	C - CAVITY DEPTH
631	1219	315



DIMENSION NOTES:

** C- CAVITY DEPTH INCLUDES 10MM BACK CLEARANCE.

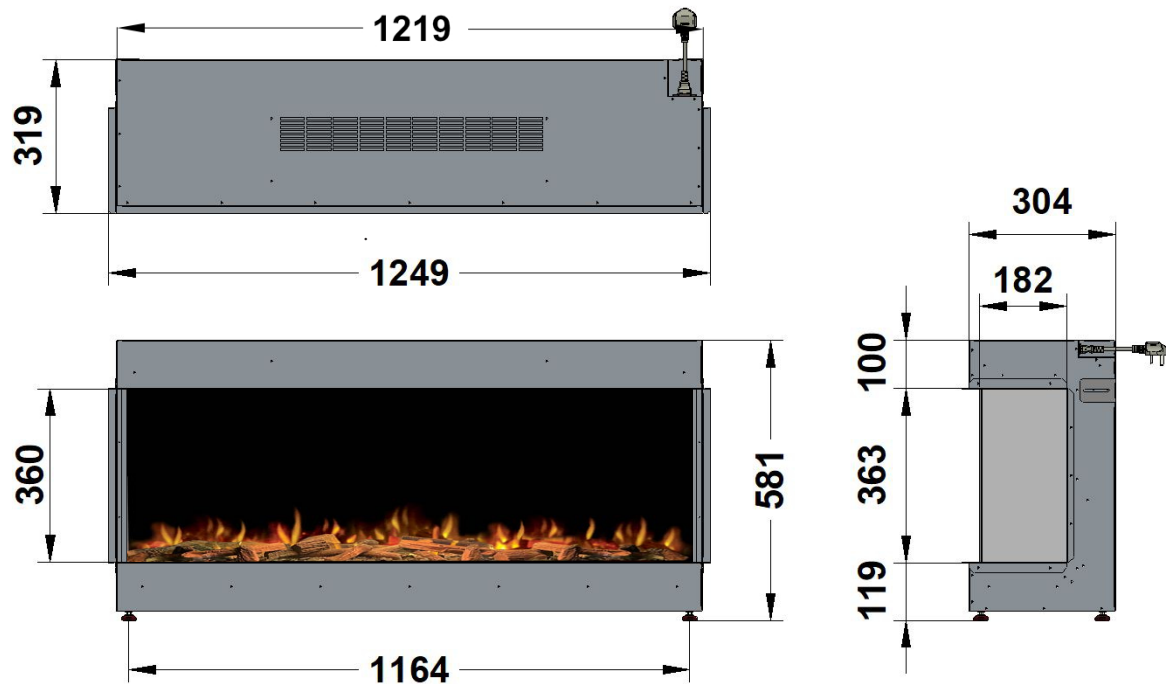
** H- HEIGHT INCLUDES 50MM TOP CLEARANCE.

PLEASE NOTE: DIMENSIONS ARE FOR REFERENCE ONLY - CONSULT YOUR INSTALLER AND RETAILER FOR GUIDANCE

ilektro 1250 Landscape Bay

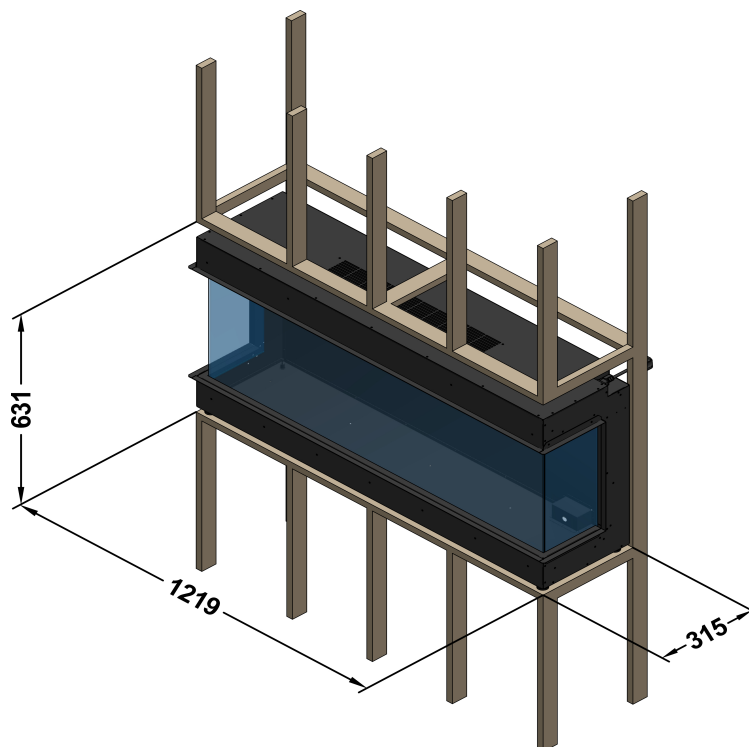
APPLIANCE DIMENSIONS

Product Code:



FRAME BUILD OUT DIMENSIONS (All dimensions are in millimetres)

H - MIN	W - MAX	C - CAVITY DEPTH
631	1219	315

**DIMENSION NOTES:**

** C- CAVITY DEPTH INCLUDES 10MM BACK CLEARANCE.

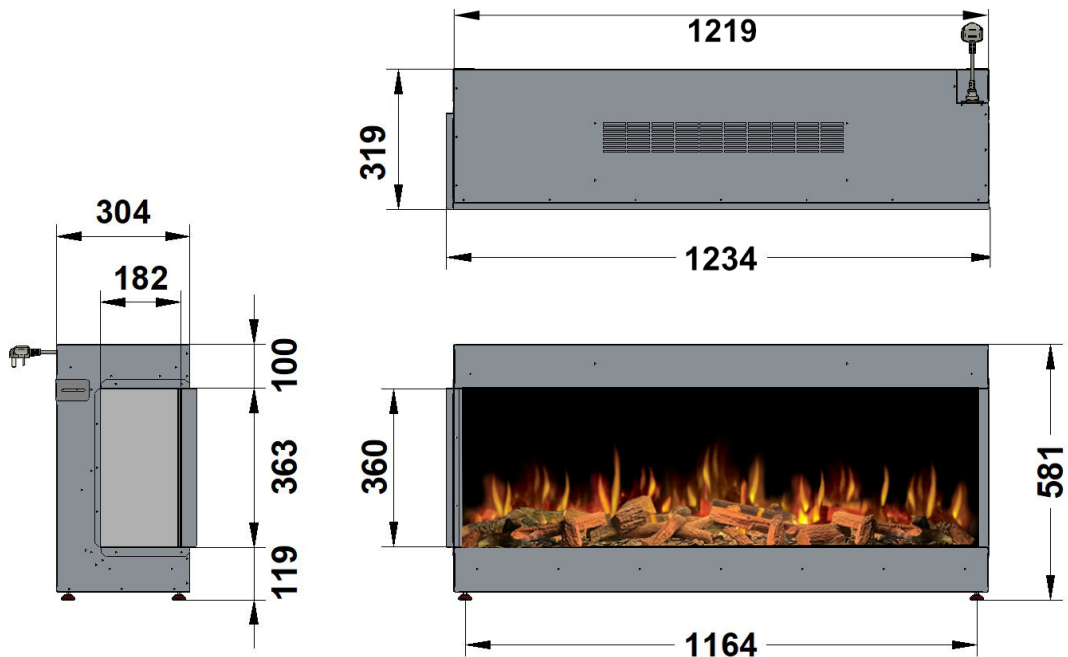
** H- HEIGHT INCLUDES 50MM TOP CLEARANCE.

PLEASE NOTE: DIMENSIONS ARE FOR REFERENCE ONLY - CONSULT YOUR INSTALLER AND RETAILER FOR GUIDANCE

ilektro 1250 Landscape Left Corner Glass

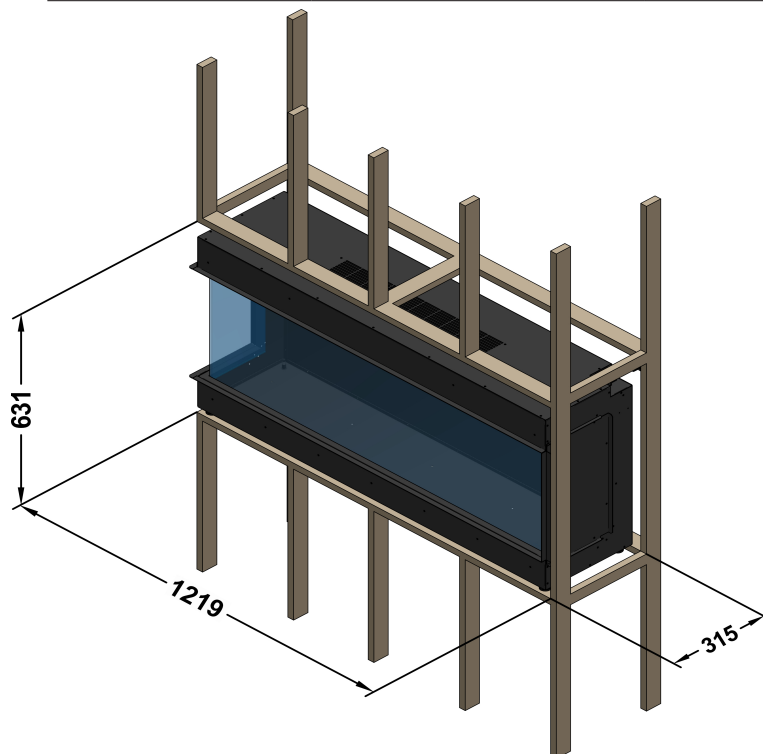
APPLIANCE DIMENSIONS

Product Code:



FRAME BUILD OUT DIMENSIONS (All dimensions are in millimetres)

H - MIN	W - MAX	C - CAVITY DEPTH
631	1219	315



DIMENSION NOTES:

** C- CAVITY DEPTH INCLUDES 10MM BACK CLEARANCE.

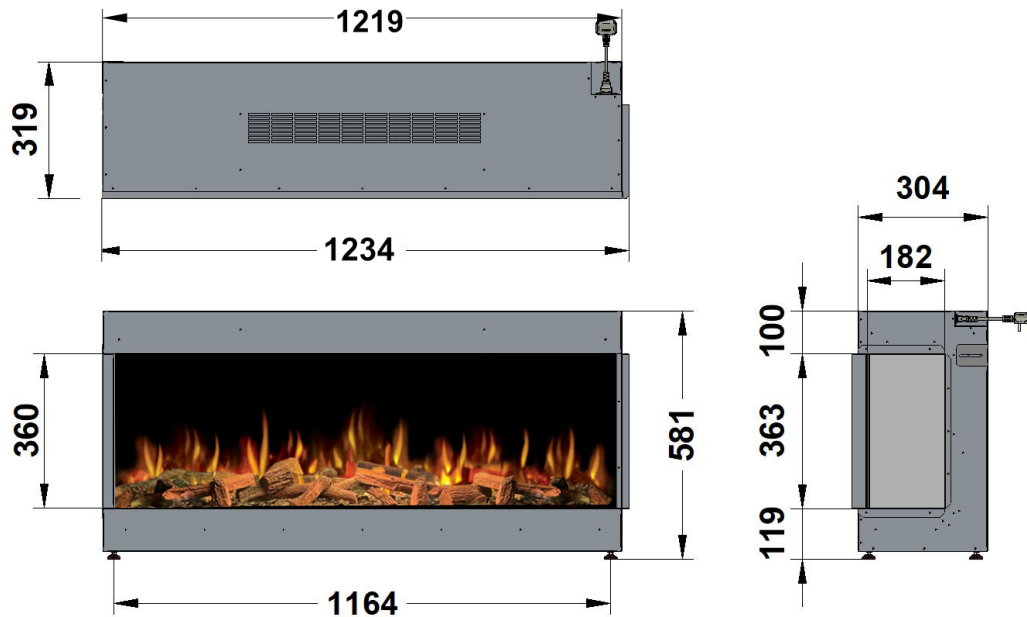
** H- HEIGHT INCLUDES 50MM TOP CLEARANCE.

PLEASE NOTE: DIMENSIONS ARE FOR REFERENCE ONLY - CONSULT YOUR INSTALLER AND RETAILER FOR GUIDANCE

ilektro 1250 Landscape Right Corner Glass

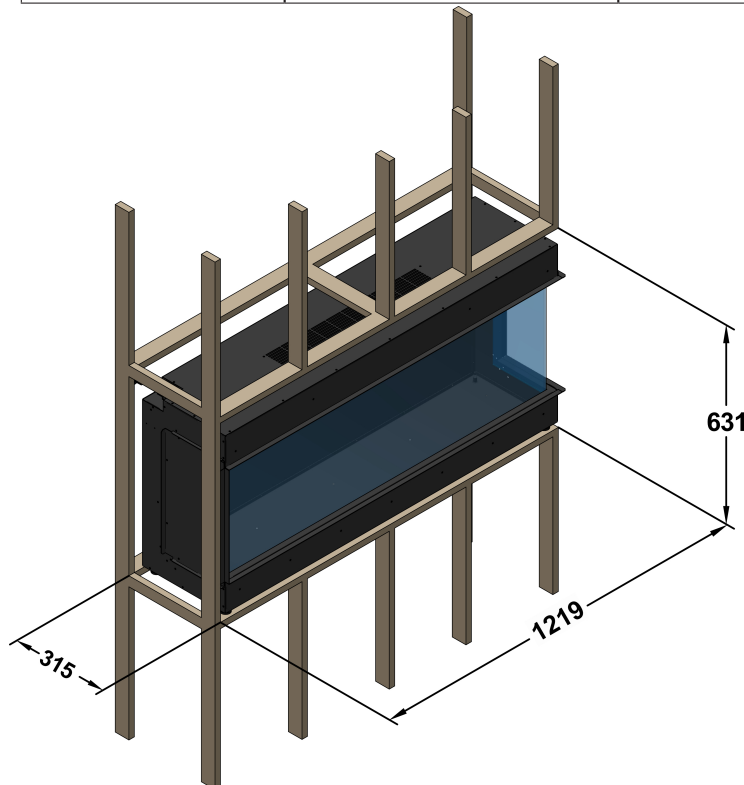
APPLIANCE DIMENSIONS

Product Code:



FRAME BUILD OUT DIMENSIONS (All dimensions are in millimetres)

H - MIN	W - MAX	C - CAVITY DEPTH
631	1219	315



DIMENSION NOTES:

** C- CAVITY DEPTH INCLUDES 10MM BACK CLEARANCE.

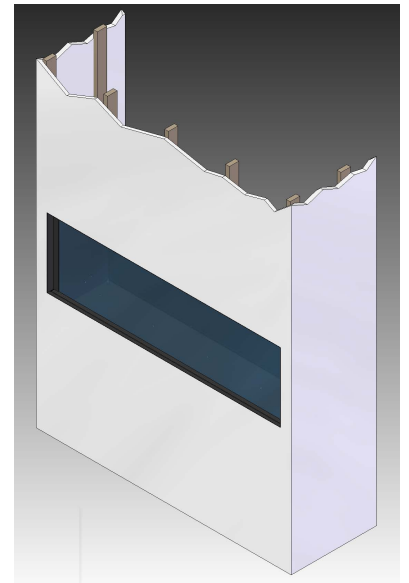
** H- HEIGHT INCLUDES 50MM TOP CLEARANCE.

PLEASE NOTE: DIMENSIONS ARE FOR REFERENCE ONLY - CONSULT YOUR INSTALLER AND RETAILER FOR GUIDANCE

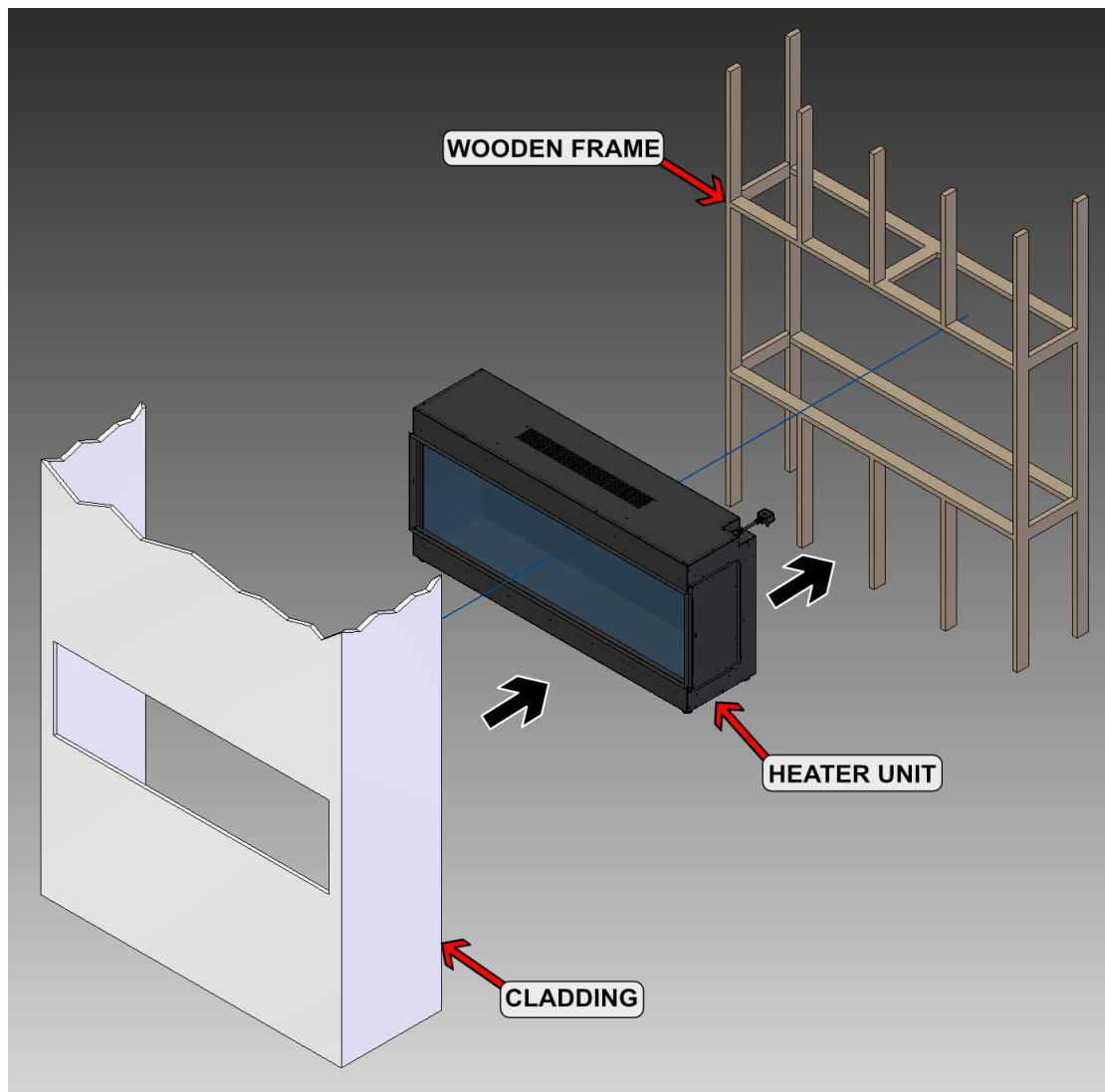
ilektro 1250 Landscape

Note:

Above given dimensions are for frame structure only.

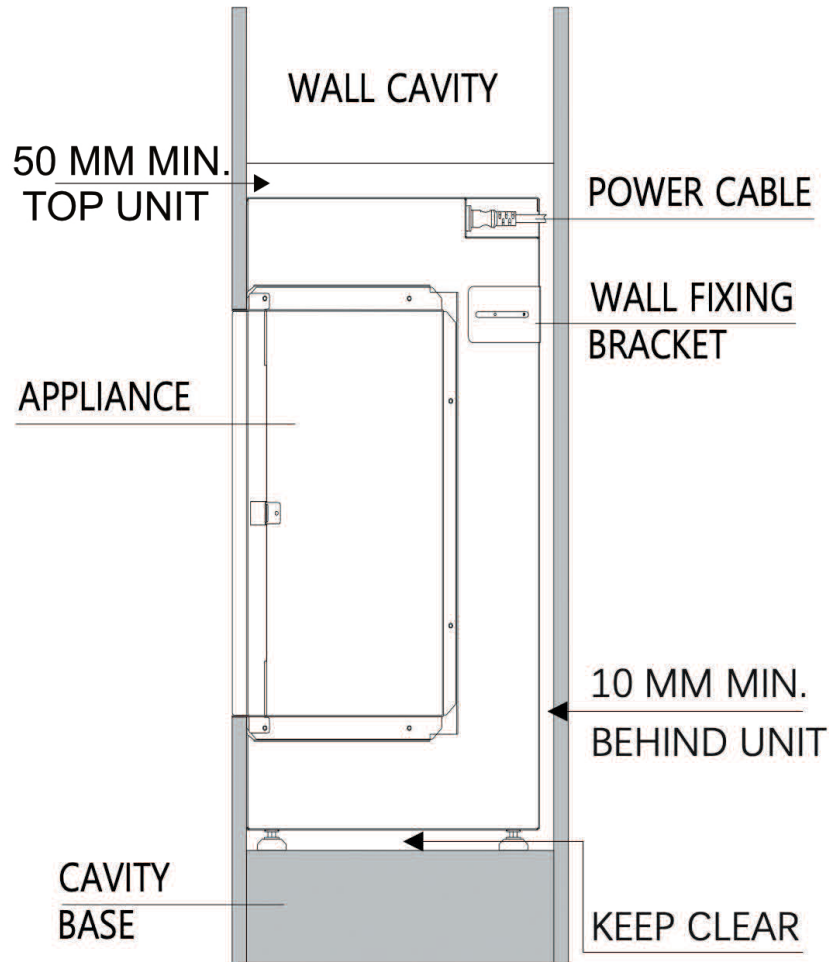


EXPLODED VIEW



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POSITIONING YOUR APPLIANCE



NOTE:

No fixtures are supplied to secure the appliance to the chosen wall. Ensure an appropriate fixing method is used depending on the construction material of the wall.

- When installing into a wall cavity space, a stud work enclosure should be built to house the appliance. Refer to frame out build sheet.
- Finish the enclosure in the chosen material ensuring cladding are pushed up to the edge frame around the glass of the unit.
- If your appliance is not level when installed the glass corner fit will be misaligned.
- Suitable framing materials include timber, MDF, plasterboard, and steel battens. All framing must comply with the specified clearance requirements.

CAUTION

TELEVISION INSTALLATION MANDATORY REQUIREMENTS

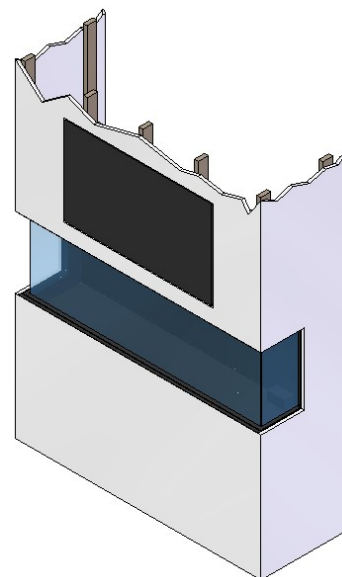
When fitting a television above the fireplace the following installation must be adhered to.

Debris and dust will fall into the fan slots above the appliance causing damage unless protected. It is a requirement to set a shelf as shown below.

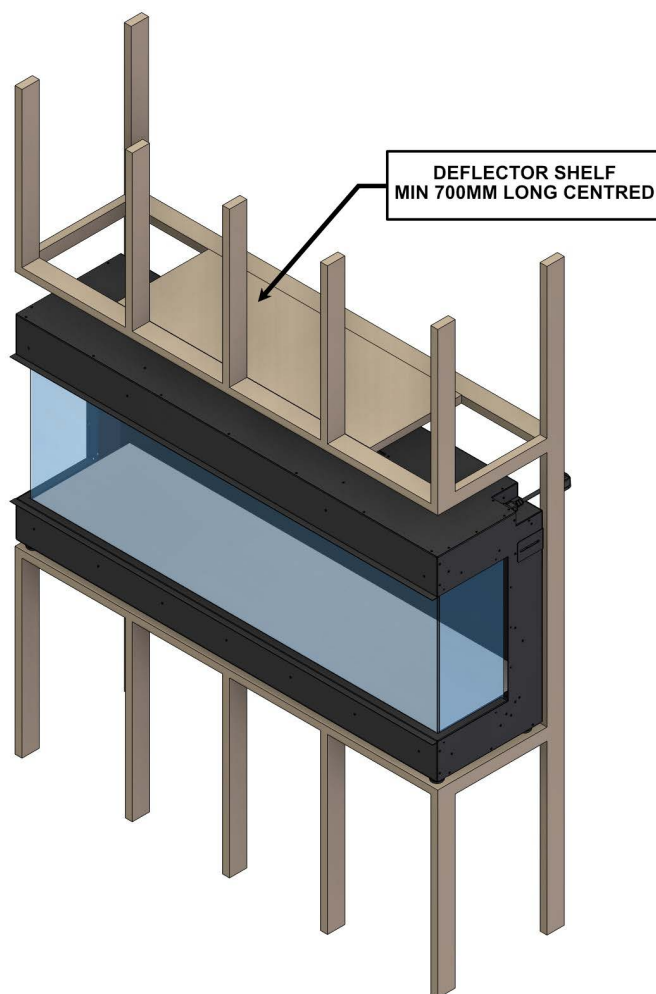
Option 1: Shelf to be made during framing

Option 2: Deflector plate as an accessories

CAUTION: Appliance warranty will be void if the shelf or deflector plate is not installed.



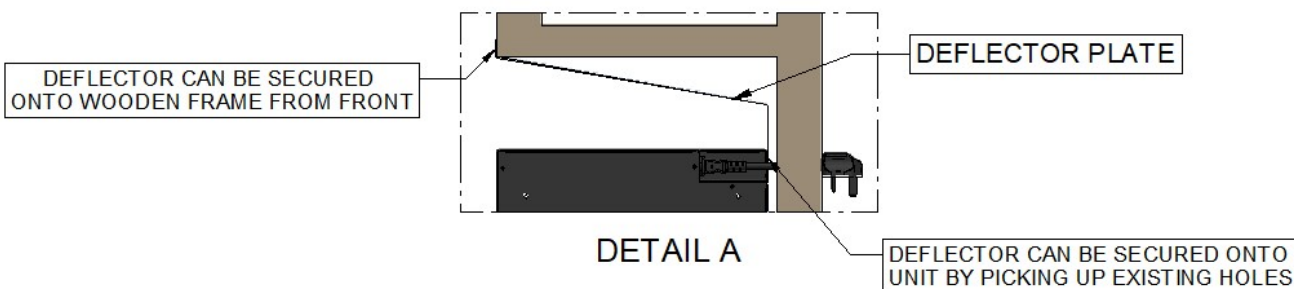
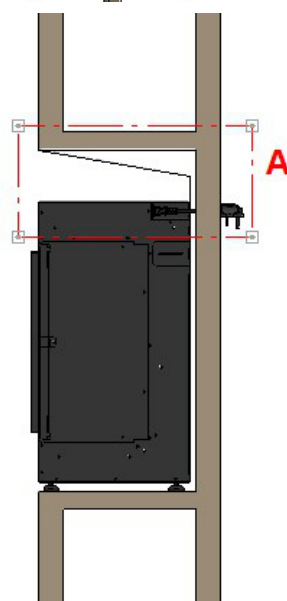
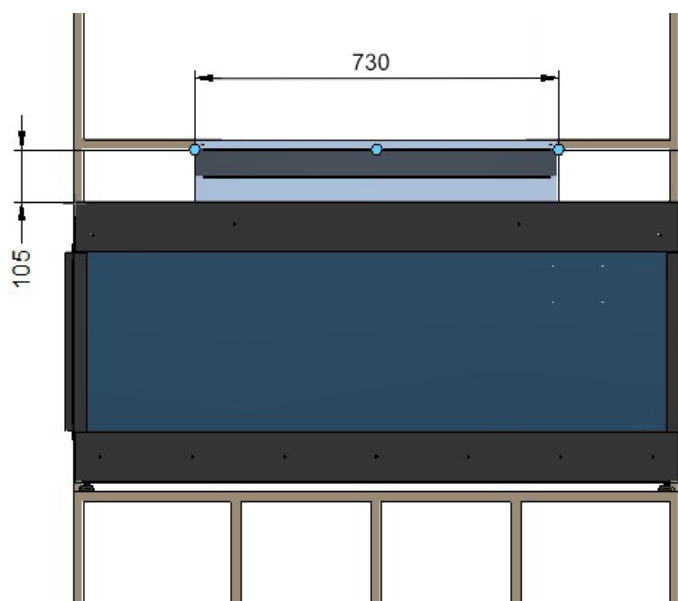
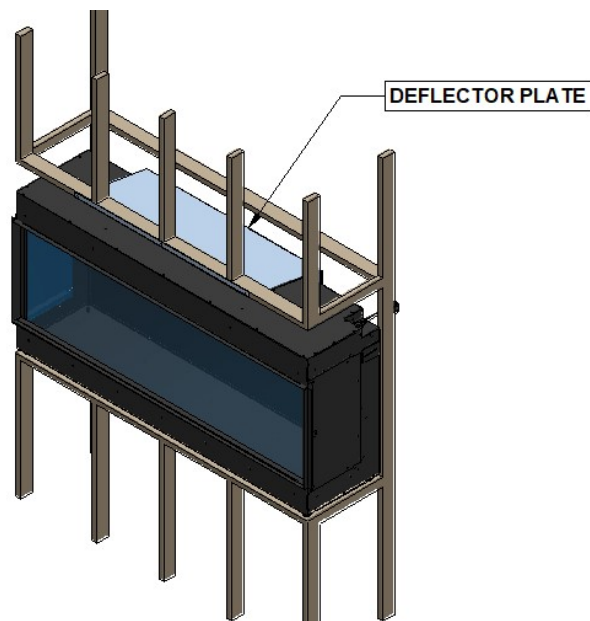
Option 1:



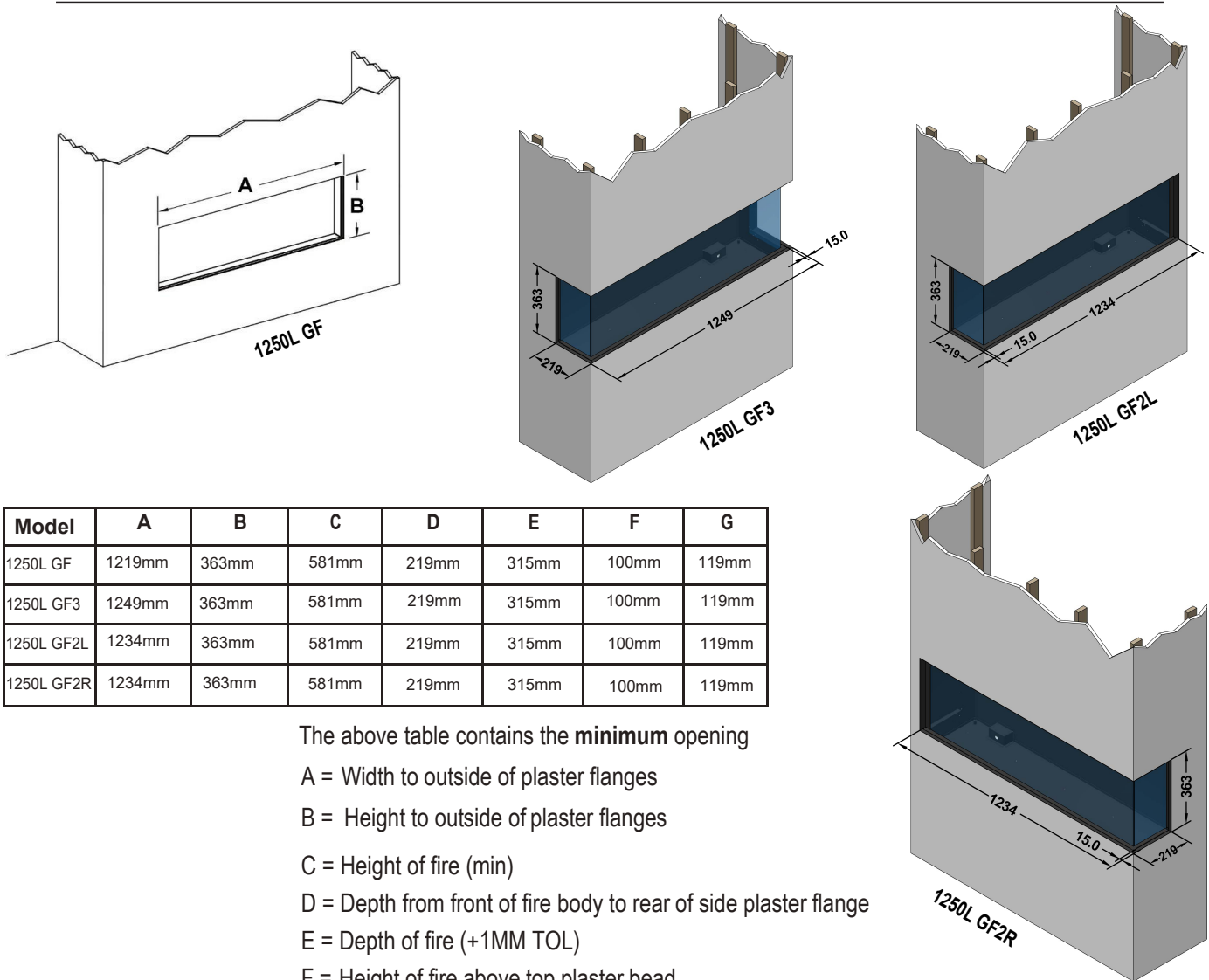
CAUTION**TELEVISION INSTALLATION MANDATORY REQUIREMENTS****Option 2:**

Deflector plate can be secured to wooden frame through self tappers; refer to detail A.

Rear side of the deflector plates can be secured to the fire place by picking up the existing screw holes; refer to detail A.



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The above table contains the **minimum** opening

A = Width to outside of plaster flanges

B = Height to outside of plaster flanges

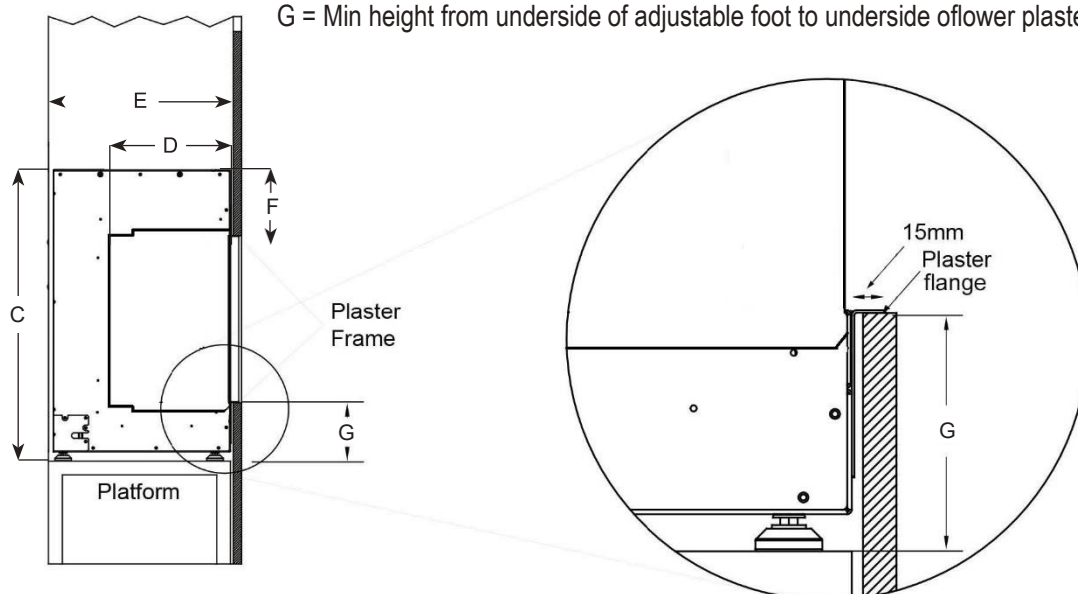
C = Height of fire (min)

D = Depth from front of fire body to rear of side plaster flange

E = Depth of fire (+1MM TOL)

F = Height of fire above top plaster bead

G = Min height from underside of adjustable foot to underside of lower plaster flange



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