



THE FLAME JOURNAL²⁰²⁶

DESIGNED & CRAFTED IN DENMARK


decoflame

The Flame Journal 2026

DANISH DESIGN & CRAFTSMANSHIP

Fire has always played a central role in how we experience our homes and the moments we share. At DecoFlame, this element is refined into modern fireplace design, where Danish craftsmanship meets advanced technology and architectural freedom.

This journal presents a curated selection of fireplaces designed to complement a wide range of interiors. From minimal wall installations to bespoke Made-to-Measure solutions, each model is created with precision, purpose and long-term quality in mind.

CLEAN LINES. THOUGHTFUL DETAILS.
REAL FLAME ENGINEERED FOR MODERN LIVING.

WELCOME TO DECOFLAME

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THE DECOFLAME MENTALITY

Since 2008, Decoflame has developed fireplaces where Danish craftsmanship meets modern technology.

From our production facilities in Denmark, we design and manufacture bioethanol and Hybrid Mist fireplaces with one clear ambition: to create architectural fire solutions defined by precision, safety and long-term quality.

Our approach is rooted in Scandinavian design principles — clean lines, honest materials and refined simplicity. Each fireplace is produced to order and built with care, ensuring consistent performance and lasting value.

TECHNOLOGY

Advanced burner systems deliver clean combustion, stable flames and intuitive control — engineered to integrate seamlessly into the design.

QUALITY

Carefully selected materials, replaceable components and local Danish production ensure durability and reliable craftsmanship.

DESIGN

Minimal, architectural and timeless — created to enhance the space and become a natural part of the interior.

MADE-TO-MEASURE

No two interiors are identical. Our Made-to-Measure concept offers full flexibility in configuration, dimensions, finishes and burner selection — allowing each fireplace to be tailored precisely to its surroundings.

Designed for architects, designers and homeowners, it supports bespoke solutions created to match both space and vision.

At Decoflame, the flame is never standard. It is defined by the space it inhabits.

Kjell Thomsen

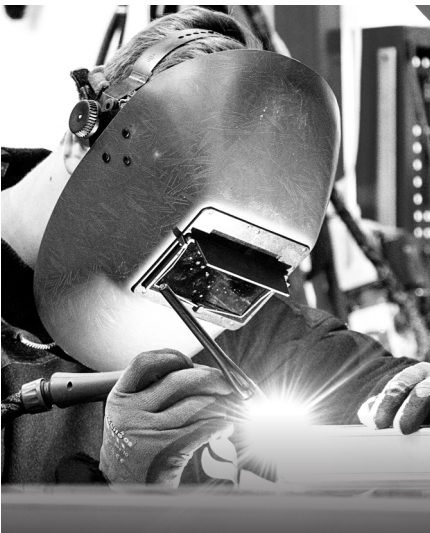
Kjell Thomsen
CEO Decoflame ApS





“ We strive for highest
product quality,
functionality and safety ”

Kjell Thomsen, CEO Decoflame



Danish Craftsmanship

A tradition of quality, functionality
and timeless design.



A photograph of a modern interior space. The walls are covered in dark blue, vertically-paneled wood. On the left, a fireplace with a glowing orange interior is visible. To the right, a dark blue sofa with light-colored cushions is partially shown. The floor is made of light-colored wood. Two large, arched windows are visible, letting in natural light. The ceiling is white with a recessed light fixture.

Made-to-Measure

A bespoke fireplace concept shaped around your space and your vision. From dimensions and openings to burner choice and finish, every detail is defined to suit the architecture — whether subtle or striking.

From Idea to Fireplace

Turning an idea into a built solution requires more than dimensions alone. It demands technical clarity, informed decisions and a structured approach that connects design intent with practical execution.

Through close collaboration and specialist knowledge, we translate early concepts into defined, buildable fireplaces that respond to both the space and the ambition behind it. Each stage, from initial dialogue to final specification, is developed with precision to ensure the solution is ready for production and installation.





TECHNICAL DEFINITION

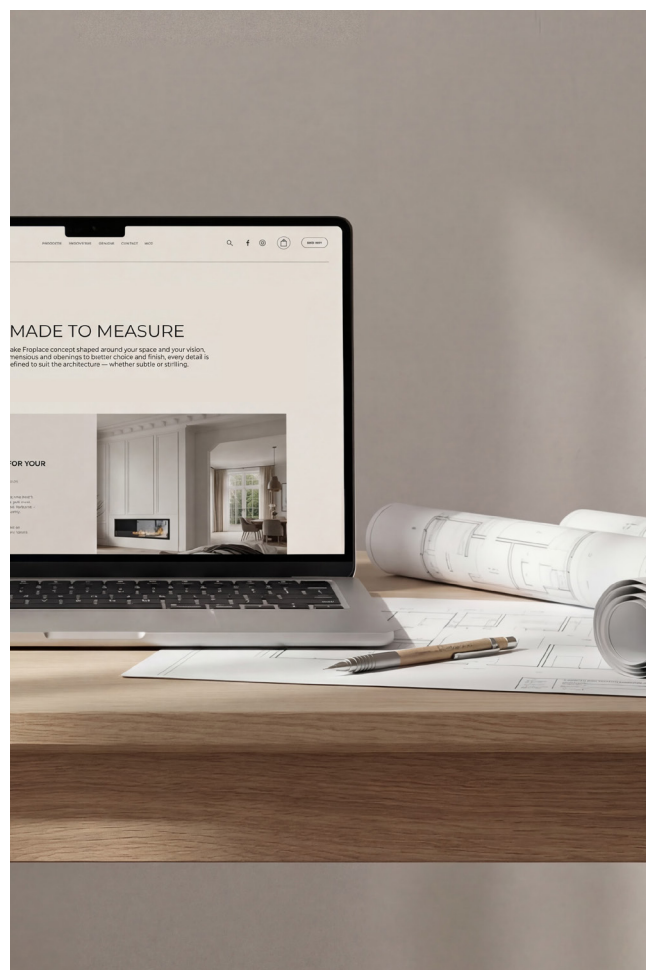
Opening type, dimensions and burner technology are specified through detailed drawings and technical clarification — ensuring the solution is precise before production begins.

DESIGN DECISIONS

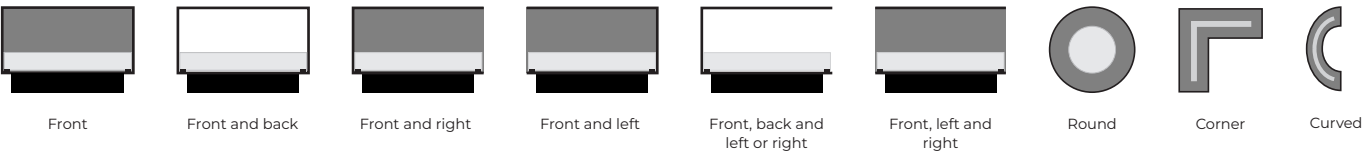
With multiple finish and material options available, informed decisions are essential. We provide support throughout the selection process to ensure each choice strengthens the architectural concept and overall character of the space.

PROJECT EXECUTION

Documentation, coordination and installation guidance ensure a smooth transition from approved design to completed fireplace.



CHOOSE A CONFIGURATION



CUSTOMIZABLE DIMENSIONS

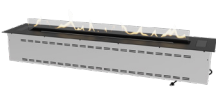


SELECT BURNER TYPE



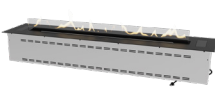
LOGICWOOD LINEAR

- Fuel Type:
- Bioethanol
- Features:
- Ceramic Logs
 - Ember Glass
 - Ember Fibre
 - e-Ribbon Technology
 - Split Flame Configuration
 - 5 + ECO Flame Levels
 - Remote Control
 - Smart App Operation
 - LCD Display
 - CO₂ Sensor
 - Large Fuel Tank
 - External Fuel Pump with Quick Connection



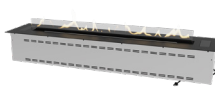
DENVER F2

- Fuel Type:
- Bioethanol
- Features:
- Front Glass
 - e-Ribbon Technology
 - LCD Display
 - Remote Control
 - 2 Flame Levels
 - CO₂ Sensor
 - Large Fuel Tank
 - External Fuel Pump with Quick Connection



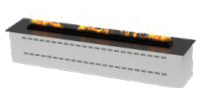
DENVER F3

- Fuel Type:
- Bioethanol
- Features:
- Front Glass
 - e-Ribbon Technology
 - LCD Display
 - Remote Control
 - 3 Flame Levels
 - CO₂ Sensor
 - Large Fuel Tank
 - External Fuel Pump with Quick Connection



DENVER F6

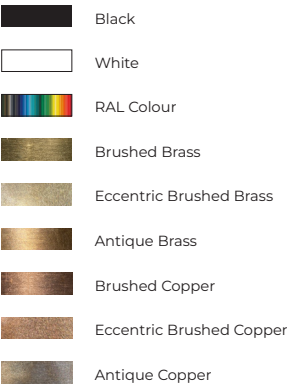
- Fuel Type:
- Bioethanol
- Features:
- Front Glass
 - e-Ribbon Technology
 - LCD Display
 - Remote Control
 - App Operation
 - 5 + ECO Flame Levels
 - CO₂ Sensor
 - Large Fuel Tank
 - External Fuel Pump with Quick Connection



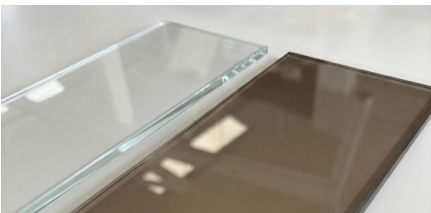
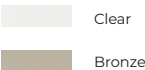
HYBRID MIST

- Fuel Type:
- Demineralised Water
- Features:
- Vapour
 - LED Technology
 - Remote Control
 - App Operation
 - 6 Flame Levels
 - Large Fuel Tank
 - External Fuel Pump with Quick Connection

CHOOSE COLOUR & FINISH



GLASS COLOUR OPTIONS



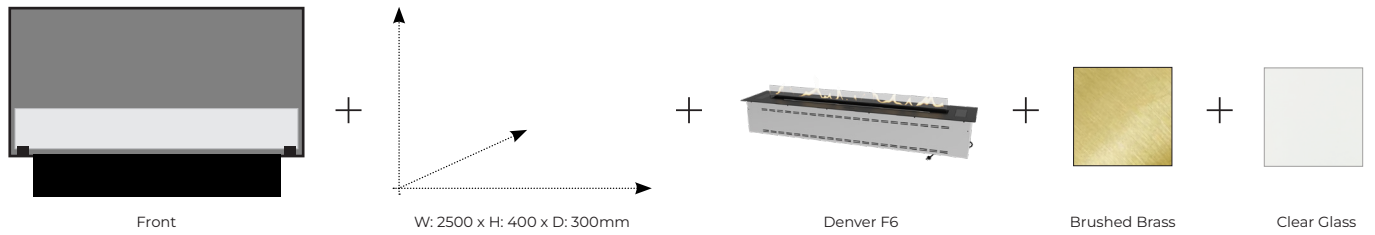
Glass Samples

EXTRA FINISH



Ceramic Logs

CONFIGURATION + DIMENSIONS + BURNER + FINISH + GLASS



IF YOU CAN SIZE IT, WE CAN DESIGN IT



When dimensions, materials and technology are defined with intention, the result is more than a fireplace. It becomes an integrated architectural element — shaping atmosphere, scale and spatial balance.



Combining fireplace and television within the same architectural installation creates a natural centre for the living space. The solution brings together entertainment and atmosphere in a single elegant feature, adding a sense of comfort, exclusivity and modern luxury to the interior.



A bespoke fireplace can do more than create atmosphere. It can shape the way spaces interact. When integrated as a See-Through installation, the fireplace becomes a shared architectural element between rooms, bringing continuity, openness and a refined sense of flow to the interior.

Natural stone, polished metals and generous glass surfaces open up endless possibilities for creating a fireplace with true architectural presence. Through carefully selected materials and proportions, the installation becomes more than a feature — it becomes a permanent part of the interior identity.





A custom fireplace allows the interior to be organised around atmosphere and experience. Placed within a lounge setting, the fire becomes a subtle centre for relaxation and conversation, bringing warmth and quiet sophistication to the surrounding space.

Extended fireplace installations introduce a strong architectural gesture to the interior. Whether integrated into stone, metal or bespoke cabinetry, the elongated proportions create a striking design element that emphasises scale, balance and material contrast.



Made-to-Measure fireplaces open the door to bold architectural expressions. By combining distinctive materials and carefully considered proportions, the installation becomes a defining design element that elevates the character and exclusivity of the entire interior.

The Hands That Shape Your Ideas

BRINGING FIRE TO LIFE

Behind every DecoFlame fireplace stands a team of technical designers, craftsmen and development specialists dedicated to precision and performance. Design, product development and production are closely connected, ensuring that each idea is translated into a functional and buildable solution.

From technical design and engineering to final assembly, knowledge and experience guide every stage of the process.

ENGINEERED AND ASSEMBLED IN DENMARK

Our fireplaces are developed and assembled at our Danish production facilities, where technical expertise and hands-on craftsmanship work side by side. Years of experience in bioethanol and Hybrid Mist technology form the foundation of our engineering approach.

Each unit undergoes controlled assembly and testing, ensuring reliability, safety and long-term stability.

MADE-TO-MEASURE AT ITS CORE

Made-to-Measure is not an addition to our range. It is embedded in how we build. Dimensions, finishes and burner systems are manufactured according to specification, allowing each fireplace to correspond precisely to its intended application.

Our modular construction and replaceable components support longevity and serviceability over time.

EXPERIENCE DRIVES REFINEMENT

Continuous product development remains central to our work. Feedback from markets, partners and technical specialists informs ongoing improvements in performance, functionality and detailing.

This commitment to refinement ensures that every fireplace reflects accumulated knowledge, not only design intent.



The Collection





News

New additions to the Decoflame collection introduce refined approaches to how fire is integrated into contemporary interiors. LogicWood and Milan each present a distinct expression, ranging from a more natural and tactile flame composition to a clean and architectural integration within the space. Developed with a shared focus on balance, materiality and precision, both series expand the possibilities of how fire can be experienced in modern environments.



LogicWood

Bringing the atmosphere of a real wood fire into a modern architectural setting, the LogicWood series combines living flames, Ceramic Logs and an illuminated glow base in one carefully balanced composition. The result is a fireplace experience with greater depth, warmth and visual presence, created to feel both refined and remarkably natural within contemporary interiors.

The series is developed to offer a new level of realism, where flame, material and light interact in a more immersive and atmospheric way. Carefully composed to strengthen the perception of depth and movement, the fire evolves into a calmer and more architectural feature within the space. Even when the flames are not active, the glowing base continues to emit a subtle, pulsing light, resembling natural embers and maintaining a warm and inviting presence throughout the room.

LINEAR

Defined by a calm and architectural expression, this version brings flame, Ceramic Logs and glow together in a clean horizontal composition. The balanced arrangement creates a refined focal point with depth, warmth and a natural presence in the room.



SCULPT

Exploring a sculptural direction within the series, this concept works with a lifted log arrangement and a more elevated flame expression to bring added movement and visual variation to the fire experience.

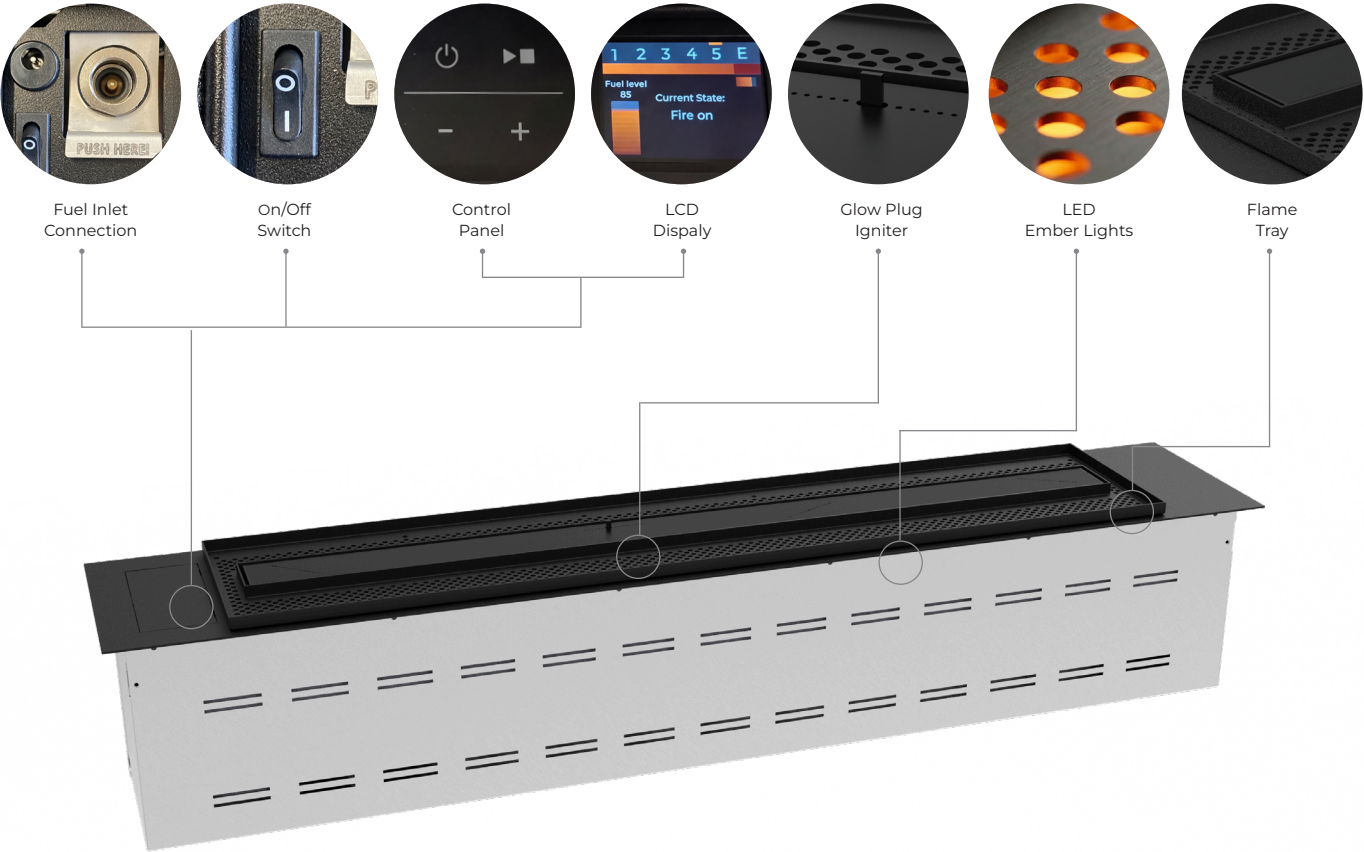








MODEL



LogicWood Linear

MEASUREMENTS

720MM

Width: 720mm
Height: 207mm
Depth: 215mm

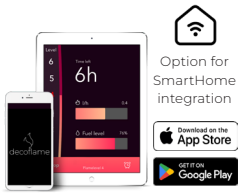
920MM

Width: 920mm
Height: 207mm
Depth: 215mm

1120MM

Width: 1120mm
Height: 207mm
Depth: 215mm

INCLUDED WITH THE BURNER



Smartcontrol



Remote Control
5 + ECO Flame Levels



Fuel Pump



Ceramic Logs



Ember Fibre - Premium glow



Ember Glass - Dark brown

Milan

Milan is designed to integrate naturally into contemporary interiors. Its refined proportions and clean geometry allow the fireplace to sit comfortably within a wide range of spaces — from compact urban apartments to open architectural homes.

Flexible placement options allow Milan to be wall-mounted, built into a recess or placed freestanding, adapting effortlessly to the character of the room. A curated palette of finishes and materials allows the fireplace to blend subtly with its surroundings or stand out as a refined architectural element.



BUILT INTO THE WALL

Integrated within the architecture, Milan becomes a natural extension of the wall itself. The clean opening and controlled flame create a calm focal point that adds warmth and atmosphere while preserving the simplicity of the surrounding space.

WALL-MOUNTED

Mounted on the wall, Milan appears as a light and balanced architectural element. Its minimal form and precise proportions create a refined focal point without dominating the room, making it ideal for interiors where clarity and calm are key.



FREESTANDING

Placed on the floor or on a piece of furniture, Milan becomes a sculptural object within the room. Optional base solutions can elevate the fireplace, enhancing its proportions and allowing the flames to sit naturally within the interior. The freestanding placement highlights Milan as a refined design element while maintaining its calm and balanced expression.



MODEL



Milan 720

MEASUREMENTS

Width: 735mm
Height: 600mm
Depth: 225mm

CUSTOMISE OPTIONS



PLACEMENT OPTIONS



Built into a recess



On a furniture



Placed on the floor



Wall-mounted

MOUNTING OPTIONS



FINISH OPTIONS

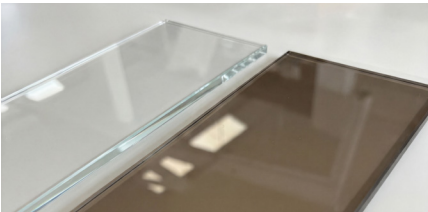
 Black (standard)	 Brushed Brass	 Brushed Copper
 White	 Eccentric Brushed Brass	 Eccentric Brushed Copper
 RAL Colour (custom colour)	 Antique Brass	 Antique Copper

EXTRA FINISH OPTIONS FOR THE MILAN FRONT PANEL

 Light Grey - Fabric	 Light Oak - Wood
 Light Sand - Fabric	 Dark Walnut - Wood

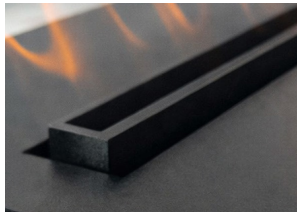
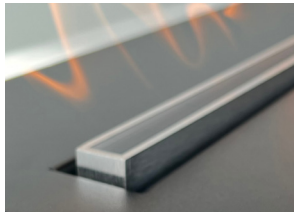
GLASS COLOUR OPTIONS

 Clear (standard)
 Bronze

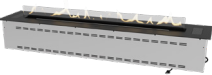


BURNER TRAY COLOUR OPTIONS

 Silver (standard)
 Matt Black



INCLUDED BURNER



DENVER F2

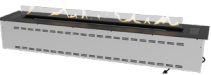
Fuel Type:

- Bioethanol

Features:

- Front Glass
- e-Ribbon Technology
- Remote Control
- 2 Flame Levels
- Large Fuel Tank
- External Fuel Pump with Quick Connection

BURNER UPGRADE



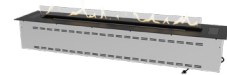
DENVER F3

Fuel Type:

- Bioethanol

Features:

- Front Glass
- e-Ribbon Technology
- LCD Display
- Remote Control
- 3 Flame Levels
- CO₂ Sensor
- Large Fuel Tank
- External Fuel Pump with Quick Connection



DENVER F6

Fuel Type:

- Bioethanol

Features:

- Front Glass
- e-Ribbon Technology
- LCD Display
- Remote Control
- App Operation
- 5 + ECO Flame Levels
- CO₂ Sensor
- Large Fuel Tank
- External Fuel Pump with Quick Connection





Montreal Casings

Montreal is a built-in fireplace system defined by flexibility and refined simplicity. With multiple opening configurations and installation options, it allows the fire to be placed exactly where it belongs — integrated, balanced and aligned with the space.

Clean lines and controlled proportions create a calm, cohesive expression that adapts naturally to different interiors.



Open to Front

Open to Front offers a clear and direct experience of the flame, creating a natural focal point within the room. With its single-sided opening, the fireplace is ideally suited for placement against a wall, where it integrates effortlessly into the surrounding architecture.

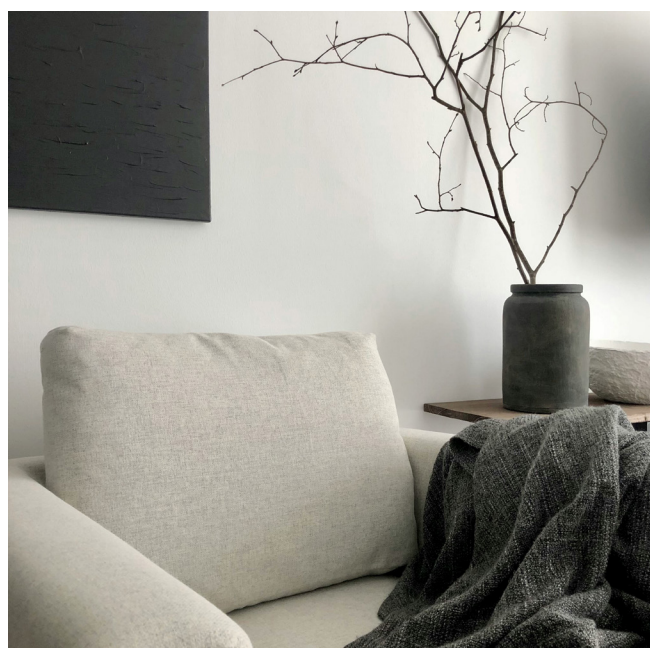
The horizontal flame adds atmosphere without overwhelming the space, making it well suited for both compact settings and larger interiors where balance and simplicity are key.



Tunnel

Open on both sides, the Tunnel fireplace allows the fire to be experienced from multiple spaces at once. Integrated within a dividing wall, it creates a natural connection between areas while maintaining a sense of openness.

The result is a balanced and considered solution, where the fireplace becomes part of the overall spatial layout rather than belonging to a single room.



By linking spaces such as the kitchen and dining area or the living room and lounge, a Tunnel fireplace introduces a sense of continuity throughout the home. It creates a shared atmosphere between functions, where the fire becomes a unifying element that brings warmth and life to multiple areas at once.

The result is an interior that feels open, connected and considered — where the fireplace becomes part of the spatial experience rather than a single, isolated feature.





Corner Left or Right

Corner fireplaces introduce a directional quality to the interior, where the flame is experienced from two angles within the same space. Positioned along a corner, the fireplace follows the architecture rather than interrupting it, creating a natural and integrated transition between surfaces.

The result is a refined solution that adds depth and presence while maintaining a calm and balanced expression.



Placed in living areas or more private settings, the corner fireplace brings a sense of intimacy to the space. The angled view softens the overall expression, allowing the fire to be enjoyed from different positions while contributing to a warm and relaxed atmosphere.



Roomdivider

A Roomdivider fireplace defines spaces while maintaining visual openness. Integrated as part of the layout, it introduces a natural division between areas without enclosing them, allowing light, movement and atmosphere to flow freely.

The fireplace becomes part of the structure of the room, organising the interior in a calm and considered way.



Used between living and dining areas or as part of an open-plan layout, the Roomdivider creates distinct zones without breaking the overall continuity. It supports a more flexible way of living, where spaces remain connected yet clearly defined.

With visibility from multiple sides, the fire becomes a shared element across the interior. It adds warmth and presence to each zone, contributing to a cohesive atmosphere that extends throughout the space.





Three-Sided

Open on three sides, the fireplace introduces a more present and immersive experience of the flame within the space. Viewed from multiple angles, it enhances the sense of openness and allows the fire to be experienced more naturally as part of everyday living.

Its transparent character adds lightness to the interior, creating a balanced expression where the fireplace integrates seamlessly while still holding a distinct presence.



CONFIGURATION OPTIONS



MEASUREMENTS

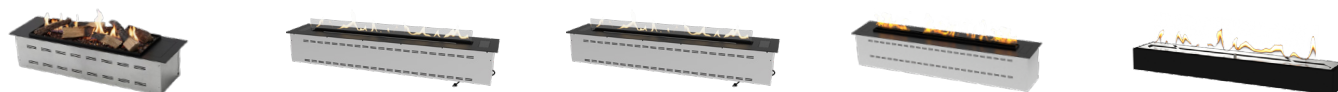
800MM Width: 800mm Height: 400mm Depth: 300mm	800MM Width: 800mm Height: 400mm Depth: 308mm	800MM Width: 800mm Height: 400mm Depth: 303mm	800MM Width: 800mm Height: 400mm Depth: 303mm	800MM Width: 800mm Height: 400mm Depth: 308mm	800MM Width: 800mm Height: 400mm Depth: 303mm
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1200MM Width: 1200mm Height: 400mm Depth: 300mm	1200MM Width: 1200mm Height: 400mm Depth: 308mm	1200MM Width: 1200mm Height: 400mm Depth: 303mm	1200MM Width: 1200mm Height: 400mm Depth: 303mm	1200MM Width: 1200mm Height: 400mm Depth: 308mm	1200MM Width: 1200mm Height: 400mm Depth: 303mm

ALL CASINGS CAN BE MADE-TO-MEASURE

FINISH OPTIONS

	Black (standard)		Brushed Brass		Brushed Copper
	White		Eccentric Brushed Brass		Eccentric Brushed Copper
	RAL Colour (custom colour)		Antique Brass		Antique Copper

BURNER OPTIONS



LOGICWOOD LINEAR

Fuel Type:

- Bioethanol

Features:

- Ceramic Logs
- Ember Glass
- Ember Fibre
- e-Ribbon Technology
- Split Flame Configuration
- 5 + ECO Flame Levels
- Remote Control
- Smart App Operation
- LCD Display
- CO₂ Sensor
- Large Fuel Tank
- External Fuel Pump with Quick Connection

DENVER F3

Fuel Type:

- Bioethanol

Features:

- Front Glass
- e-Ribbon Technology
- LCD Display
- Remote Control
- 3 Flame Levels
- CO₂ Sensor
- Large Fuel Tank
- External Fuel Pump with Quick Connection

DENVER F6

Fuel Type:

- Bioethanol

Features:

- Front Glass
- e-Ribbon Technology
- LCD Display
- Remote Control
- App Operation
- 5 + ECO Flame Levels
- CO₂ Sensor
- Large Fuel Tank
- External Fuel Pump with Quick Connection

HYBRID MIST

Fuel Type:

- Demineralised Water

Features:

- Vapour
- LED Technology
- Remote Control
- App Operation
- 6 Flame Levels
- Large Fuel Tank
- External Fuel Pump with Quick Connection

MANUAL BURNER

Fuel Type:

- Bioethanol

Features:

- Shutter Tool



Photo by MILTON HUSE

Montreal Clear

A fireplace designed to extend beyond the interior, creating a connection between architecture, landscape and atmosphere. Montreal Clear introduces a distinctive way of experiencing fire — where views, light and flame come together in one continuous expression.



From the inside, the fireplace frames the surrounding landscape, bringing natural light and changing views into the room. From the outside, it becomes a warm and inviting feature on the terrace — allowing the same fire to be enjoyed across both environments.

Integrated into an external wall, the fireplace becomes a transparent architectural element rather than a closed feature. The result is a refined interplay between inside and outside, where fire, space and surroundings are experienced as one.



MODEL



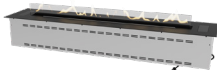
Montreal Clear

MEASUREMENTS

800MM	1020MM	1200MM
Width: 800mm	Width: 1020mm	Width: 1200mm
Height: 400mm	Height: 400mm	Height: 400mm
Depth: 408mm	Depth: 408mm	Depth: 408mm

THE MONTREAL CLEAR CAN BE MADE-TO-MEASURE

BURNER OPTIONS



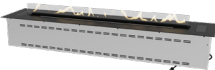
DENVER F3

Fuel Type:

- Bioethanol

Features:

- Front Glass
- e-Ribbon Technology
- LCD Display
- Remote Control
- 3 Flame Levels
- CO₂ Sensor
- Large Fuel Tank
- External Fuel Pump with Quick Connection



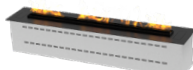
DENVER F6

Fuel Type:

- Bioethanol

Features:

- Front Glass
- e-Ribbon Technology
- LCD Display
- Remote Control
- App Operation
- 5 + ECO Flame Levels
- CO₂ Sensor
- Large Fuel Tank
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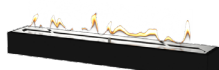
HYBRID MIST

Fuel Type:

- Demineralised Water

Features:

- Vapour
- LED Technology
- Remote Control
- App Operation
- 6 Flame Levels
- Large Fuel Tank
- External Fuel Pump with Quick Connection



MANUAL BURNER

Fuel Type:

- Bioethanol

Features:

- Shutter Tool



Montreal Vue

Montreal Vue is defined by its generous proportions and refined material presence, creating a fireplace that naturally draws attention within the space. The wide opening and Clear Glass allow the fire to be experienced with clarity and depth, adding a sense of calm, movement and atmosphere to the interior.

Carefully selected finishes enhance the character of the flame, where warmer tones introduce subtle reflections and a more vivid, dynamic expression. The result is a fireplace that feels both composed and expressive — bringing a quiet sense of luxury and visual richness to its surroundings.

MODEL



Montreal Vue

MEASUREMENTS

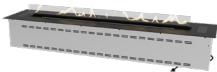
Width: 1200mm
Height: 1300mm
Depth: 400mm

FINISH OPTIONS

-  Black
-  Brushed Brass
-  Brushed Copper

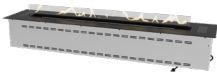
THE MONTREAL VUE CAN BE MADE-TO-MEASURE

BURNER OPTIONS



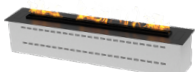
DENVER F3

- Fuel Type:
- Bioethanol
- Features:
- Front Glass
 - e-Ribbon Technology
 - LCD Display
 - Remote Control
 - 3 Flame Levels
 - CO₂ Sensor
 - Large Fuel Tank
 - External Fuel Pump with Quick Connection



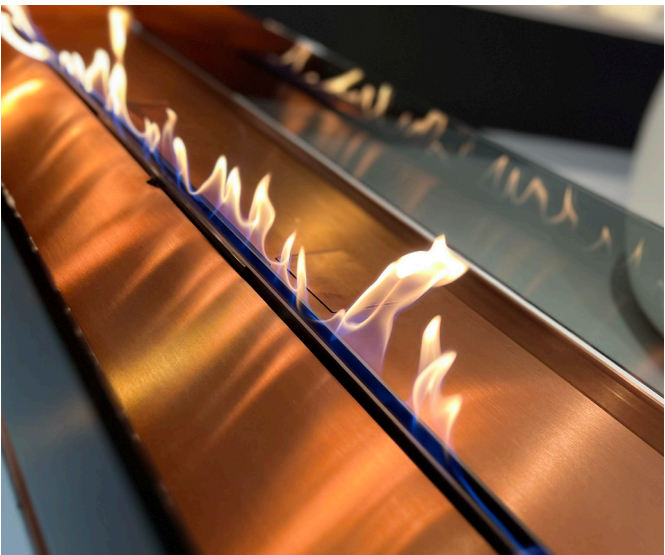
DENVER F6

- Fuel Type:
- Bioethanol
- Features:
- Front Glass
 - e-Ribbon Technology
 - LCD Display
 - Remote Control
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 - 5 + ECO Flame Levels
 - CO₂ Sensor
 - Large Fuel Tank
 - External Fuel Pump with Quick Connection



HYBRID MIST

- Fuel Type:
- Demineralised Water
- Features:
- Vapour
 - LED Technology
 - Remote Control
 - App Operation
 - 6 Flame Levels
 - Large Fuel Tank
 - External Fuel Pump with Quick Connection







Special Casings

Defined by distinctive character and clear design intent, this collection explores fireplace solutions that shape the space rather than simply integrate into it. Each design introduces a more architectural expression, where form, proportion and framing become part of the interior composition. From classic references to more contemporary interpretations, the collection brings together different design directions within one refined and cohesive language.

Westminster

Westminster draws on the heritage of the traditional English fireplace, bringing a sense of nostalgia and quiet grandeur into the space. Its framed stone surround introduces a more defined and established presence, where proportion and symmetry create a composed and recognisable expression.

With its classical references, the fireplace adds depth and character to the interior, offering a setting that feels both familiar and enduring.



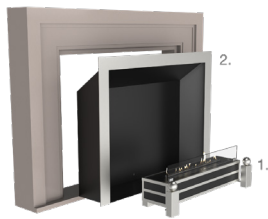
Drawing on familiar references, the design brings a feeling of warmth and continuity to the space. Its composed and symmetrical presence makes it particularly well suited to interiors where elegance and calm are central to the overall atmosphere.

Westminster brings a more traditional expression into a modern context, allowing different styles to meet naturally within the same space. It introduces contrast and identity while remaining balanced within the overall interior.

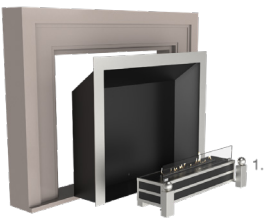
MODEL



Westminster incl: 1+2+3



Westminster incl: 1+2



Westminster incl: 1

AVAILABLE WITHOUT THE STONE FRAME, AS A COMBINED FIREPLACE IN TWO ELEGANT FINISHES BLACK/BLACK OR BRUSHED STEEL - MODEL WESTMINSTER DS

MEASUREMENTS

WESTMINSTER INCL: 1+2+3

Height: 1500mm
Width: 1077mm
Depth: 310mm

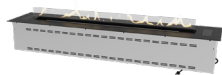
WESTMINSTER INCL: 1+2

Height: 998mm
Width: 796mm
Depth: 225mm

WESTMINSTER INCL: 1

Height: 796mm
Width: 237mm
Depth: 243mm

BURNER OPTIONS



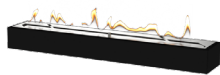
DENVER F6

Fuel Type:

- Bioethanol

Features:

- Front Glass
- e-Ribbon Technology
- LCD Display
- Remote Control
- App Operation
- 5 + ECO Flame Levels
- CO₂ Sensor
- Large Fuel Tank
- External Fuel Pump with Quick Connection



MANUAL BURNER

Fuel Type:

- Bioethanol

Features:

- Shutter Tool





Manhattan

Manhattan introduces a vertical element to the interior, adding variation to otherwise calm and continuous surfaces. Its proportions create a clear presence in the room, offering a more defined way of working with fire within the space.

The fireplace brings together atmosphere and precision in a balanced expression, making it well suited to interiors where simplicity and structure go hand in hand. It adds character without dominating, allowing the space to remain calm, cohesive and considered.

With its clean design and controlled proportions, Manhattan becomes a natural part of the interior, contributing to an overall sense of clarity and refinement.

MODEL



Manhattan

MEASUREMENTS

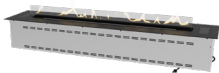
Width: 800mm
Height: 1500mm
Depth: 300mm

FINISH OPTIONS

-  Black
-  White
-  RAL Colour (custom colour)

THE MANHATTAN CAN BE MADE-TO-MEASURE

BURNER OPTIONS



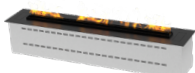
DENVER F6

Fuel Type:

- Bioethanol

Features:

- Front Glass
- e-Ribbon Technology
- LCD Display
- Remote Control
- App Operation
- 5 + ECO Flame Levels
- CO₂ Sensor
- Large Fuel Tank
- External Fuel Pump with Quick Connection



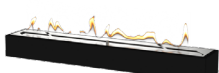
HYBRID MIST

Fuel Type:

- Demineralised Water

Features:

- Vapour
- LED Technology
- Remote Control
- App Operation
- 6 Flame Levels
- Large Fuel Tank
- External Fuel Pump with Quick Connection



MANUAL BURNER

Fuel Type:

- Bioethanol

Features:

- Shutter Tool







Floor & Ceiling Models

Designed for interiors where flexibility and placement play a central role, these fireplaces offer a more open way of introducing warmth into the space. They allow the atmosphere to be positioned in relation to the room, rather than being defined by it. With a light and sculptural presence, the designs move effortlessly between function and form, creating a calm and balanced expression that adapts naturally to different interiors.

Montreal Mobile Fireplace Wall

Montreal Mobile Wall introduces a flexible way of shaping the interior. Designed to be repositioned as needs change, it allows the fireplace to move with the space rather than remain fixed within it.

The result is a solution that adapts over time, offering the freedom to redefine layouts, create new zones or open up the room while maintaining a calm and refined expression.



ROOMDIVIDER

Used as a Roomdivider, the fireplace introduces a natural transition between spaces without fully separating them. It defines different zones while maintaining a sense of openness, allowing light, atmosphere and movement to flow freely through the interior.





SEE-THROUGH

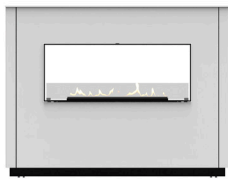
A See-Through configuration creates a visual connection between adjoining areas, allowing the atmosphere to be shared across the space. It adds depth and continuity, making the interior feel more open, balanced and connected.

OPEN TO FRONT

With its single-sided opening, this version offers a more defined and focused expression. Placed against a wall or within a layout, it creates a calm and contained atmosphere that supports the overall balance of the room.



MODEL



Montreal Tunnel



Montreal Roomdivider



Montreal Front Open

MONTREAL TUNNEL MOBILE WALL AVAILABLE WITH

- Two low Front Glass
- One low and one high Front Glass

MEASUREMENTS

TUNNEL

Width: 1555mm
Height: 1190mm
Depth: 408mm

ROOMDIVIDER

Width: 1395mm
Height: 1190mm
Depth: 408mm

FRONT OPEN

Width: 1555mm
Height: 1190mm
Depth: 408mm

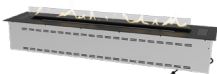
FINISH OPTIONS

 Black

 White

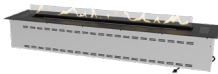
 RAL Colour (custom colour)

BURNER OPTIONS



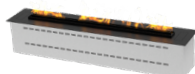
DENVER F3

- Fuel Type:
- Bioethanol
- Features:
- Front Glass
 - e-Ribbon Technology
 - LCD Display
 - Remote Control
 - 3 Flame Levels
 - CO₂ Sensor
 - Large Fuel Tank
 - External Fuel Pump with Quick Connection



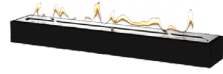
DENVER F6

- Fuel Type:
- Bioethanol
- Features:
- Front Glass
 - e-Ribbon Technology
 - LCD Display
 - Remote Control
 - App Operation
 - 5 + ECO Flame Levels
 - CO₂ Sensor
 - Large Fuel Tank
 - External Fuel Pump with Quick Connection



HYBRID MIST

- Fuel Type:
- Demineralised Water
- Features:
- Vapour
 - LED Technology
 - Remote Control
 - App Operation
 - 6 Flame Levels
 - Large Fuel Tank
 - External Fuel Pump with Quick Connection



MANUAL BURNER

- Fuel Type:
- Bioethanol
- Features:
- Shutter Tool



World Plaza & Empire

World Plaza and World Empire present a grounded and architectural approach to freestanding fireplaces. Defined by their low, horizontal proportions, they introduce warmth as a natural part of the interior landscape, creating a calm and composed presence within the space.

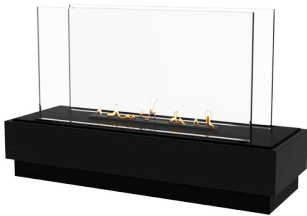
WORLD PLAZA

With its compact proportions, World Plaza fits effortlessly into more intimate settings. It brings atmosphere close to the everyday, creating a relaxed and inviting environment where the fire becomes part of the immediate living space.

WORLD EMPIRE

With its extended format, World Empire introduces a clear sense of scale and presence. It allows the fireplace to take on a more defined role within the interior, anchoring the space while maintaining a refined and balanced expression.

MODEL



World Plaza



World Empire

MEASUREMENTS

WORLD PLAZA

Width: 900mm
Height: 540mm
Depth: 320mm

WORLD EMPIRE

Width: 1100mm
Height: 660mm
Depth: 380mm

FINISH OPTIONS



Black



Brushed Steel



RAL Colour (custom colour)

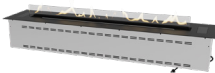


White



Polished Steel

INCLUDED BURNER



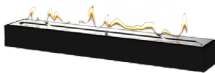
DENVER F6

Fuel Type:

- Bioethanol

Features:

- Front Glass
- e-Ribbon Technology
- LCD Display
- Remote Control
- App Operation
- 5 + ECO Flame Levels
- CO₂ Sensor
- Large Fuel Tank
- External Fuel Pump with Quick Connection



MANUAL BURNER

Fuel Type:

- Bioethanol

Features:

- Shutter Tool



Ellipse Floor & Ceiling

Ellipse introduces a sculptural approach to the fireplace, defined by soft and rounded forms. It brings a sense of lightness to the interior, where the fire is held within a shape that feels calm, balanced and distinctive.



ELLIPSE FLOOR

Placed on the floor, the fireplace takes on a calm and furniture-like presence. It becomes part of the interior composition, adding warmth in a way that feels relaxed, approachable and naturally integrated into the space.

ELLIPSE CEILING

Suspended from above, the fireplace appears light and refined in its expression. It introduces a sense of openness, where the fire is experienced as a floating element that adds atmosphere without anchoring the space.

MODEL



MEASUREMENTS

FLOOR

Width: 1120mm
Height: 688mm
Depth: 400mm

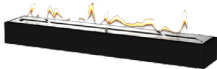
CEILING

Width: 1120mm
Height: 1875mm
Depth: 400mm

FINISH OPTIONS

-  Black
-  White
-  RAL Colour (custom colour)

INCLUDED BURNER



MANUAL BURNER

- Fuel Type:
- Bioethanol
- Features:
- Shutter Tool





Austin

Austin brings together fire and furniture in one composed design. With its defined frame and open structure, it introduces warmth as part of the interior arrangement rather than as a separate feature.

The integrated base adds both function and visual weight, allowing the fireplace to settle naturally into the space while maintaining a clear and distinctive identity.

MODEL



Austin

MEASUREMENTS

Width: 1055mm
Height: 928mm
Depth: 350mm

FINISH OPTIONS



Black



Brushed Steel



RAL Colour (custom colour)

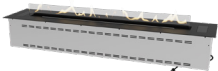


White



Polished Steel

INCLUDED BURNER



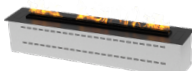
DENVER F6

Fuel Type:

- Bioethanol

Features:

- Front Glass
- e-Ribbon Technology
- LCD Display
- Remote Control
- App Operation
- 5 + ECO Flame Levels
- CO₂ Sensor
- Large Fuel Tank
- External Fuel Pump with Quick Connection



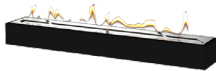
HYBRID MIST

Fuel Type:

- Demineralised Water

Features:

- Vapour
- LED Technology
- Remote Control
- App Operation
- 6 Flame Levels
- Large Fuel Tank
- External Fuel Pump with Quick Connection



MANUAL BURNER

Fuel Type:

- Bioethanol

Features:

- Shutter Tool







Wall-Mounted Models

Designed to sit lightly within the interior, wall-mounted fireplaces introduce warmth without taking up space. They become part of the vertical surface, adding atmosphere in a way that feels natural, balanced and quietly present. With clean lines and a refined expression, the designs integrate effortlessly into different settings, bringing a sense of calm and understated elegance to the room.

Torino

Torino is conceived as a functional furniture piece, where fire is integrated into a minimalist form defined by clean lines and careful proportions. It settles naturally on the wall, adding warmth through a quiet and refined presence that complements contemporary interiors.



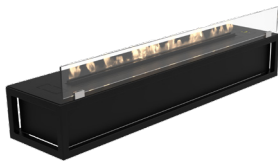
TORINO

With its pared-back design, Torino creates a calm and understated point of interest. The linear flame introduces gentle movement and light, enhancing the atmosphere in a subtle and composed way.

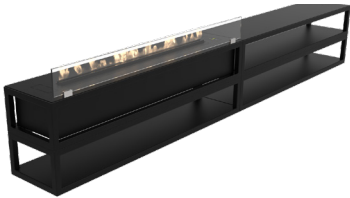
TORINO MULTI

Torino Multi extends the idea by combining fire and storage in one cohesive piece. Open shelving adds both function and structure, creating a balanced composition where objects and flame interact in a natural and effortless way.

MODEL



Torino



Torino Multi

MEASUREMENTS

TORINO 720

Width: 730mm
Height: 145mm
Depth: 225mm

TORINO 920

Width: 930mm
Height: 145mm
Depth: 225mm

TORINO 1120

Width: 1130mm
Height: 145mm
Depth: 225mm

TORINO MULTI 920

Width: 2200mm
Height: 268mm
Depth: 225mm

FINISH OPTIONS



Black

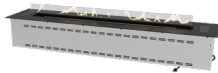


White



RAL Colour (custom colour)

INCLUDED BURNER



DENVER F6

Fuel Type:

- Bioethanol

Features:

- Front Glass
- e-Ribbon Technology
- LCD Display
- Remote Control
- App Operation
- 5 + ECO Flame Levels
- CO₂ Sensor
- Large Fuel Tank
- External Fuel Pump with Quick Connection





Tokyo

A circular form that introduces a distinct expression to the wall, where fire is framed within a clean and sculptural outline. Tokyo works as a refined design object, combining gentle light with carefully selected finishes that add depth and character to the surface.

The flame sits quietly within the composition, adding atmosphere and a subtle sense of presence that enhances the space without drawing focus away from its surroundings.

MODEL



Tokyo

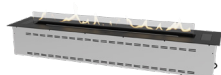
MEASUREMENTS

Ø:	830mm
Depth top:	95mm
Depth bottom:	251mm

FINISH OPTIONS

	Black		Brushed Brass		Brushed Copper		Brushed Steel
	White		Polished Brass		Polished Copper		Polished Steel
	RAL Colour (custom colour)						

INCLUDED BURNER



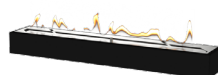
DENVER F6

Fuel Type:

- Bioethanol

Features:

- Front Glass
- e-Ribbon Technology
- LCD Display
- Remote Control
- App Operation
- 5 + ECO Flame Levels
- CO₂ Sensor
- Large Fuel Tank
- External Fuel Pump with Quick Connection



MANUAL BURNER

Fuel Type:

- Bioethanol

Features:

- Shutter Tool







Outdoors Fireplaces

Designed for life beyond the interior, these fireplaces extend the experience of fire into outdoor spaces. Placed on terraces, balconies or in garden settings, they introduce warmth and atmosphere in a simple and flexible way. Compact in scale and easy to position, they allow fire to become part of everyday moments outdoors, from quiet evenings to social gatherings.

Nice Table-Top

Nice is designed as a compact and versatile fireplace, where flame and form come together in a simple, freestanding object.

Its transparent surround allows the fire to be experienced clearly from all sides, creating a lively and intimate expression that suits both indoor and outdoor settings.

NICE ROUND

Defined by its circular form, Nice Round introduces a soft and cohesive shape that feels natural on smaller surfaces. The flame is centred within the design, creating a composed and inviting expression from every angle.



NICE LOUNGE

With its low, rectangular shape, Nice Lounge is designed for relaxed settings where the fire becomes part of the surrounding space. The open proportions provide a broad view of the flame, enhancing the atmosphere across seating areas and outdoor environments.

NICE TOWER

Nice Tower introduces a more vertical composition, where the flame is lifted and clearly defined within the space. Its elevated proportions give it a stronger visual presence, making it well suited for settings where the fireplace stands out as a distinct element, defined by its clean, rectangular form.

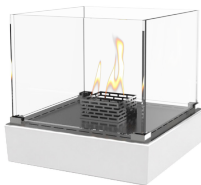
MODEL



Nice Round



Nice Lounge



Nice Tower

MEASUREMENTS

NICE ROUND

Ø: 338mm
Height: 358mm

NICE LOUNGE

Width: 250mm
Height: 280mm
Depth: 250mm

NICE TOWER

Width: 345mm
Height: 330mm
Depth: 345mm

FINISH OPTIONS

-  Black
-  White
-  RAL Colour (custom colour)





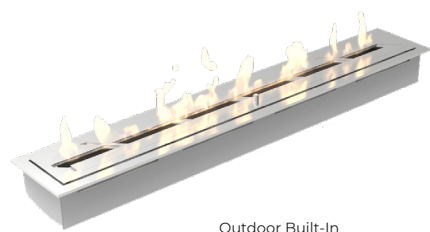
Outdoor Built-In

Developed for exterior use, the Outdoor Built-In burner allows fire to be introduced as part of custom outdoor settings. Placed within walls, terraces or freestanding elements, it supports a wide range of architectural expressions shaped around the flame.

The open burner creates a direct and unobstructed flame, suited to outdoor environments where protection is not required. Manual operation provides simple and immediate control, allowing the intensity to be adjusted according to the setting.

Defined by its simplicity, the burner is well suited for bespoke solutions, where flexibility in design and installation is essential.

MODEL



Outdoor Built-In

BURNER INFO

MANUAL BURNER

- Fuel Type:
- Bioethanol
- Features:
- Shutter Tool

MEASUREMENTS

Width: 980mm
Height: 110mm
Depth: 220mm

OPTIONAL FRONT GLASS AVAILABLE





A modern interior hallway with a brick wall on the left, a large mirror leaning against it, a potted plant in a terracotta pot, and a large window on the right. The floor is made of large, light-colored tiles. The ceiling has recessed lighting.

Built-In Burners

The Decoflame burner range forms the core of every fireplace, developed to deliver precise flame control through advanced bioethanol technology. Used across many Decoflame models, the burners are also designed for independent installation, allowing complete freedom when creating custom fireplace solutions. They can be integrated into furniture, walls or tailored elements, supporting both private projects and professional applications.

Denver Burners

The Denver series features automatic bioethanol burners combining refined design, advanced technology and high safety standards. Developed to deliver a controlled and consistent flame, the burners require no chimney or complex installation and integrate easily into a wide range of interior solutions.

With intelligent control and clean combustion free from smoke, soot and ash, the Denver series offers a reliable solution for both residential and commercial projects. Available in multiple lengths, the burners provide flexibility for integration into modern interiors and fireplace designs.



F2

Denver F2 is an automatic bioethanol burner designed for built-in fireplace solutions. Available in three lengths, it integrates easily into a variety of designs.

With two flame levels, the burner offers simple and reliable control of the fire. The centrally positioned control panel ensures intuitive operation and a stable, continuous flame.

F3

Denver F3 is developed for built-in solutions where greater control of the flame is required. Available in multiple lengths, it supports a wide range of fireplace designs.

With three flame levels, the intensity can be adjusted to suit the desired atmosphere while maintaining a consistent flame pattern.

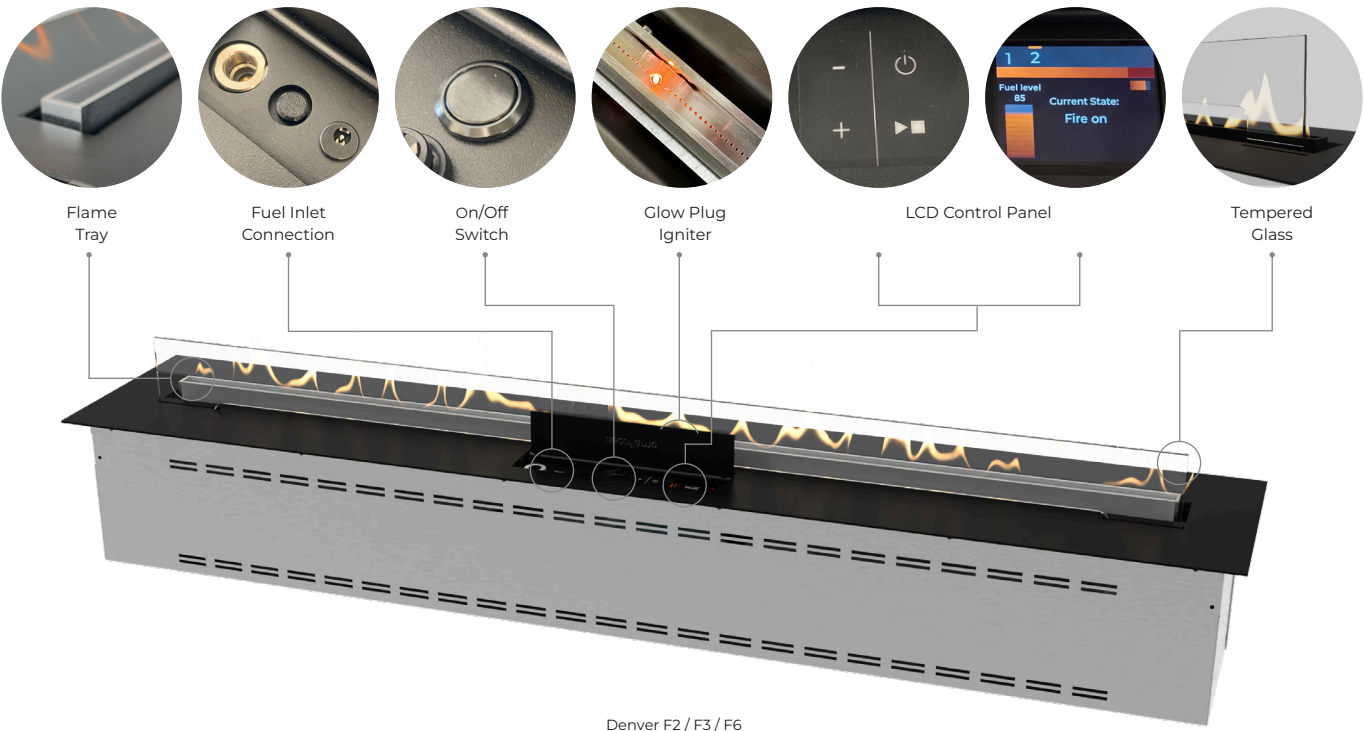
F6

Denver F6 is Decoflame's most advanced automatic bioethanol burner, developed for larger and more demanding installations. Available in a wide range of lengths, it offers maximum flexibility for integration into fireplace designs.

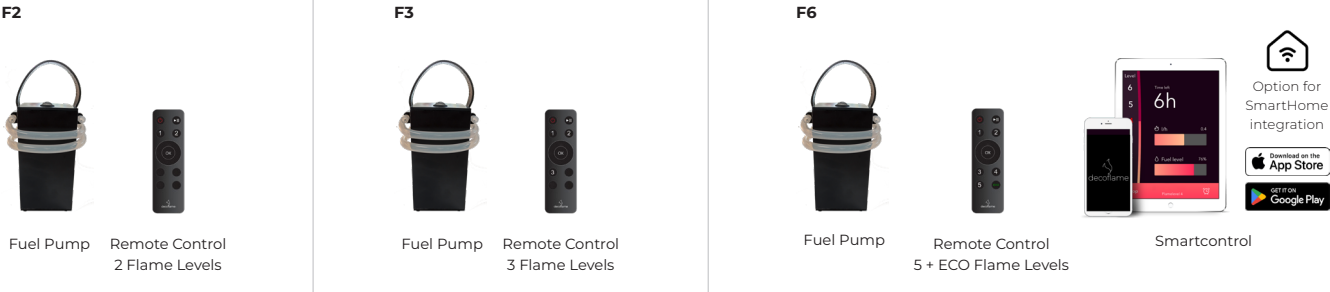
With five flame levels and ECO settings, the burner allows precise adjustment of the flame. Integrated app control and Smart Home compatibility ensure intuitive operation and reliable performance.



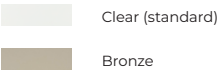
MODEL



INCLUDED WITH THE BURNER



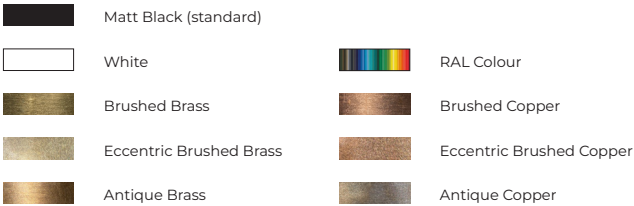
GLASS COLOUR OPTIONS



FLAME TRAY COLOUR OPTIONS



TOPPLATE FINISH OPTIONS



F2 MEASUREMENTS

520MM	720MM	1120MM
Width: 520mm	Width: 720mm	Width: 1120mm
Height: 163mm	Height: 163mm	Height: 163mm
Depth: 215mm	Depth: 215mm	Depth: 215mm

F3 MEASUREMENTS

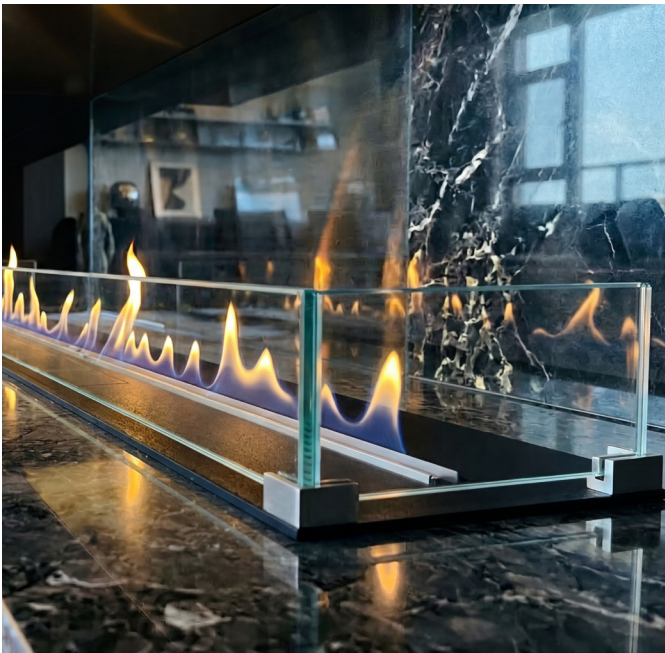
620MM	720MM	820MM	920MM	1020MM	1120MM
Width: 620mm	Width: 720mm	Width: 820mm	Width: 920mm	Width: 1020mm	Width: 1120mm
Height: 160mm	Height: 160mm	Height: 160mm	Height: 160mm	Height: 160mm	Height: 160mm
Depth: 215mm	Depth: 215mm	Depth: 215mm	Depth: 215mm	Depth: 215mm	Depth: 215mm

F6 MEASUREMENTS

620MM	720MM	820MM	920MM	1020MM	1120MM
Width: 620mm	Width: 720mm	Width: 820mm	Width: 920mm	Width: 1020mm	Width: 1120mm
Height: 160mm	Height: 160mm	Height: 160mm	Height: 160mm	Height: 160mm	Height: 160mm
Depth: 215mm	Depth: 215mm	Depth: 215mm	Depth: 215mm	Depth: 215mm	Depth: 215mm

1320MM	1520MM	1720MM	1920MM	2120MM	2320MM
Width: 1320mm	Width: 1520mm	Width: 1720mm	Width: 1920mm	Width: 2120mm	Width: 2320mm
Height: 160mm	Height: 160mm	Height: 160mm	Height: 160mm	Height: 160mm	Height: 160mm
Depth: 215mm	Depth: 215mm	Depth: 215mm	Depth: 215mm	Depth: 215mm	Depth: 215mm

2520MM
Width: 2520mm
Height: 160mm
Depth: 215mm





Glass Solutions

As an integral part of the design, glass solutions bring together function and aesthetics in one seamless experience. Carefully developed to create a calm, stable flame and a clean, refined visual expression, they also support safe and reliable operation.

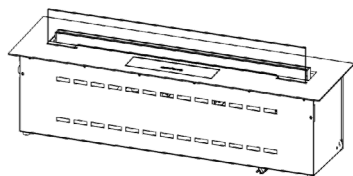
The different configurations allow the fireplace to respond naturally to a wide range of interiors and architectural settings. Whether creating a more open expression or a more protected flame composition, each solution is designed to integrate seamlessly with the surrounding materials, proportions and overall character of the space.

IN FRONT OF FLAME TRAY

Glass positioned in front of the flame, creating a clean and defined flame line.

SOLUTION 1

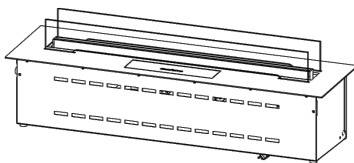
1 glass



Placement: Front
Hight: 65mm
Thickness: 4mm

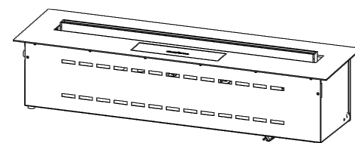
SOLUTION 2

2 glass



Placement: Front & Back
Hight: 65mm
Thickness: 4mm

NO GLASS



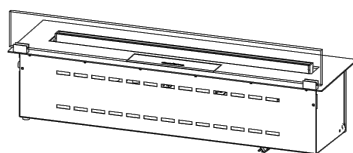
To achieve a stable and consistent flame, we strongly recommend using the burner with glass.

ON EDGE OF TOP PLATE

Glass placed around the flame area, offering increased protection and flexibility across different installations.

SOLUTION 3

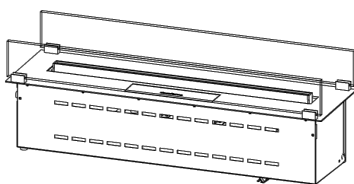
1 glass



Placement: Front
Hight: 80mm
Thickness: 10mm

SOLUTION 4

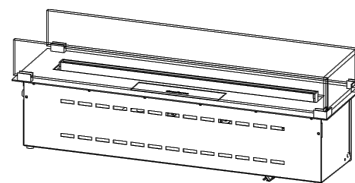
2 glass



Placement: Front & Back
Hight: 80mm
Thickness: 10mm

SOLUTION 5

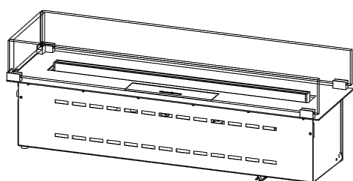
3 glass



Placement: Front, Back & Right
Hight: 80mm
Thickness: 10mm

SOLUTION 6

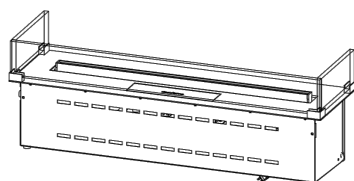
3 glass



Placement: Front, Back & Left
Hight: 80mm
Thickness: 10mm

SOLUTION 7

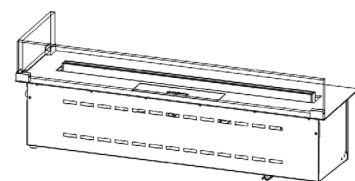
3 glass



Placement: Front, Left & Right
Hight: 80mm
Thickness: 10mm

SOLUTION 8

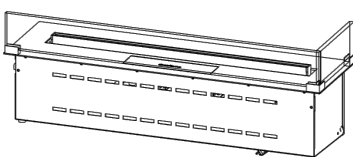
2 glass



Placement: Front & Left
Hight: 80mm
Thickness: 10mm

SOLUTION 9

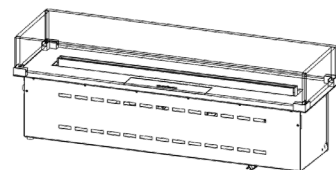
2 glass



Placement: Front & Right
Hight: 80mm
Thickness: 10mm

SOLUTION 10

4 glass



Placement: Front, Back, Right & Left
Hight: 80mm
Thickness: 10mm

Bioethanol is a clean and refined fuel, producing a natural golden flame without smoke, soot or ash. Derived from plant-based sources and distilled to a high level of purity, it ensures a consistent and controlled fire experience.

No chimney or flue is required, allowing complete freedom in how and where the flame is integrated.



Bioethanol

Bioethanol is a renewable fuel derived from natural plant-based materials such as corn, sugarcane and other biomass. When ignited, it produces a clean flame with no smoke, soot or ash, releasing only heat, water vapour and a small amount of carbon dioxide.

This clean combustion allows real fire to be integrated into interior spaces without the need for a chimney or complex ventilation. The result is a controlled and efficient flame, suited for both residential and professional environments.

At Decoflame, bioethanol is the foundation of every flame experience. It enables complete design freedom and supports seamless integration into contemporary interiors, where fire becomes a natural part of the architecture.

Every Decoflame solution is developed with precision and long-term reliability in mind. The fuel, the technology and the design work together to ensure a consistent and refined flame.

DECOFLAME ELECTRONIC FILLING PUMP

Designed for safe and precise refilling of bioethanol burners. The system controls the process automatically, ensuring accurate filling without spills or overfilling.

Operation is simple and controlled. Connect the pump and activate the system. It stops automatically when the burner is filled, maintaining a clean and reliable workflow.

The solution supports a seamless user experience, where handling, safety and performance are fully aligned.

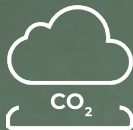
From Nature to Flame

THE BIOETHANOL ENERGY CYCLE

Decoflame Bioethanol
CO₂-neutral, produced from
renewable plant-based sources



Absorbed by
growing crops



When burned, it releases
carbon dioxide



Plant sugars are fermented and
distilled into bioethanol



Used as fuel in Decoflame Bio Burners

Hybrid Mist Burner

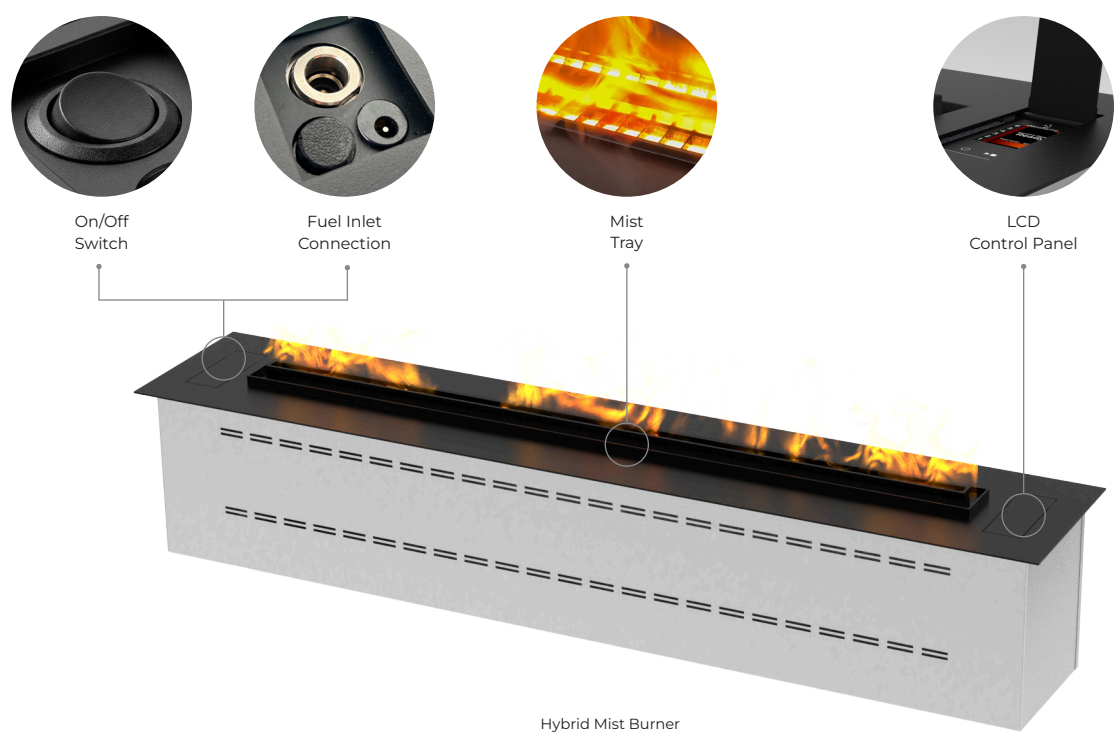
Hybrid Mist is an innovative fireplace solution that creates the visual experience of real flames without fire, heat or combustion. Using electricity and Demineralised Water, the technology transforms ultra-fine mist into softly illuminated movement, creating atmosphere without emissions, smoke or ash. It offers a calm and considered alternative for those who value ambience over heat, and a natural fit for modern, energy-efficient homes.

At Decoflame, the same design philosophy is applied to Hybrid Mist as to bioethanol fireplaces, combining refined aesthetics with thoughtful technology. The result is a fireplace that requires no chimney or ventilation and offers complete freedom in design and placement, while maintaining a clean and controlled indoor environment. A heated top plate prevents condensation and ensures a clear and consistent flame effect at all times.

Designed as part of a convertible system, Hybrid Mist is compatible with most Decoflame casings, including the bestseller Montreal. The burner can be exchanged for a manual or electronic bioethanol solution, allowing the fireplace to adapt to different needs throughout the year. The result is a seamless and intelligent solution with enduring comfort in mind.



MODEL

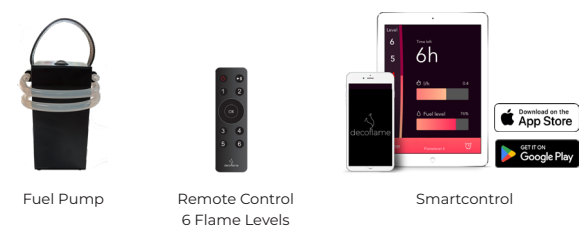


Hybrid Mist Burner

MEASUREMENTS

720MM	920MM	1120MM
Width: 720mm	Width: 920mm	Width: 1120mm
Height: 215mm	Height: 215mm	Height: 215mm
Depth: 215mm	Depth: 215mm	Depth: 215mm

INCLUDED WITH THE BURNER



TOPPLATE FINISH OPTIONS

	Black (standard)		Brushed Brass		Brushed Copper
	White		Eccentric Brushed Brass		Eccentric Brushed Copper
	RAL Colour (custom colour)		Antique Brass		Antique Copper





**A INNOVATIVE WAY OF CREATING FLAME
THROUGH WATER, LIGHT AND TECHNOLOGY.**

A REFINED FLAME ILLUSION

NO HEAT AND NO EMISSIONS

NO CHIMNEY REQUIRED

POWERED BY WATER AND ELECTRICITY

CONVERTIBLE BURNER SYSTEM

Demineralised Water

Demineralised Water forms the foundation of Hybrid Mist technology. When combined with electricity and precision engineering, the purified water is transformed into an ultra-fine mist that is softly illuminated to create the illusion of real flames without fire, heat or emissions. The result is a controlled and atmospheric visual experience, designed to bring movement and depth to contemporary interiors.

Demineralised Water is carefully purified to remove minerals and ions, ensuring clean operation and protecting the internal components of the Hybrid Mist system. By maintaining optimal internal conditions, it supports stable performance, consistent mist formation and long-term reliability.

BWT WATER FILTER

To ensure optimal performance, the Hybrid Mist system can be supplied with Demineralised Water using a BWT Water Filter. The filter purifies tap water, providing mineral-free water for manual filling while helping to maintain clean internal conditions and stable operation over time.

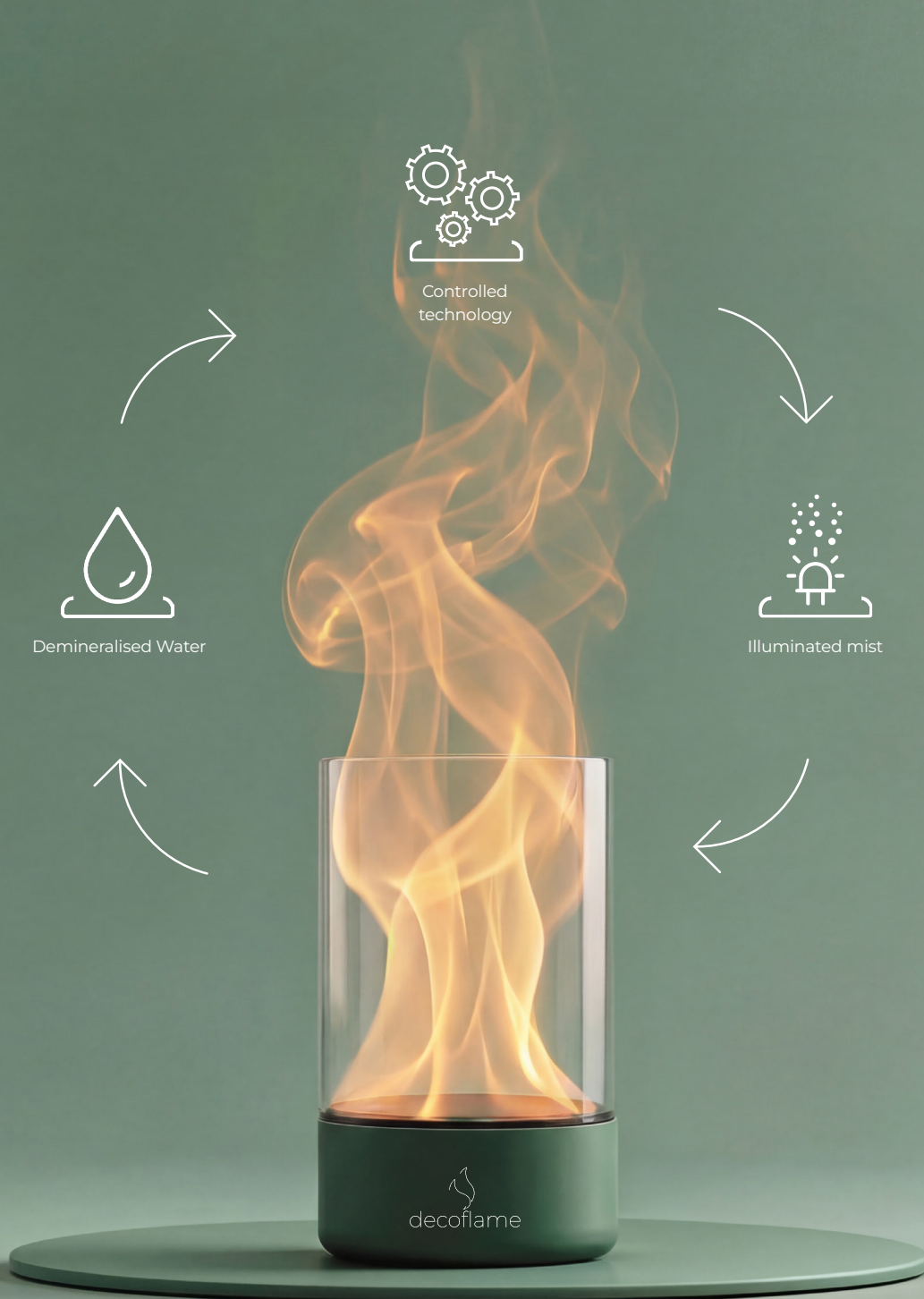
BWT WATER FILTER WITH PRESSURE VALVE

For added convenience, the system can be upgraded with a BWT Water Filter including a pressure valve for automatic filling. This allows the burner to refill automatically with purified water, reducing manual handling while ensuring consistent performance and ease of use.

From Water to Flame

THE HYBRID MIST TECHNOLOGY

Powered by purified, mineral-free water and light to create a refined flame illusion.



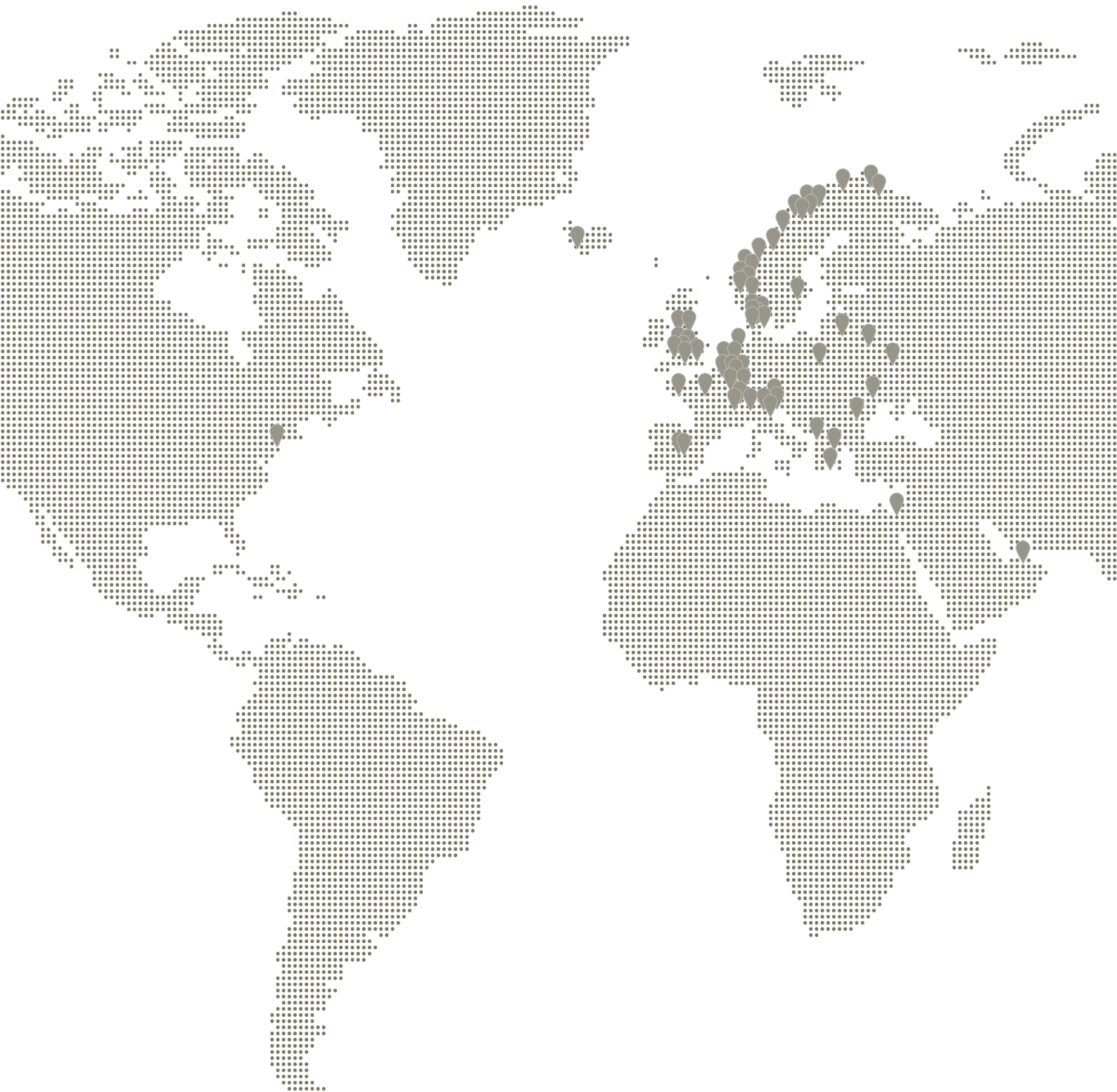
Demineralised Water is used in the Hybrid Mist burner



Crafted with Purpose Driven by Design

Design, technology and experience
shaping fireplaces that integrate naturally
into contemporary architecture.

The World of Decoflame



DANISH DESIGN
& PRODUCTION SINCE

2008

22

DEALERS IN DENMARK

600m²

SHOWROOM IN DENMARK

130+

DEALER & DISTRIBUTORS
LOCATIONS WORLDWIDE

For detailed information on fireplaces or pricing, kindly reach out to the nearest retailer. A full list of retailers, along with their contact details, can be found at:
www.decoflame.com/find-retailer.

