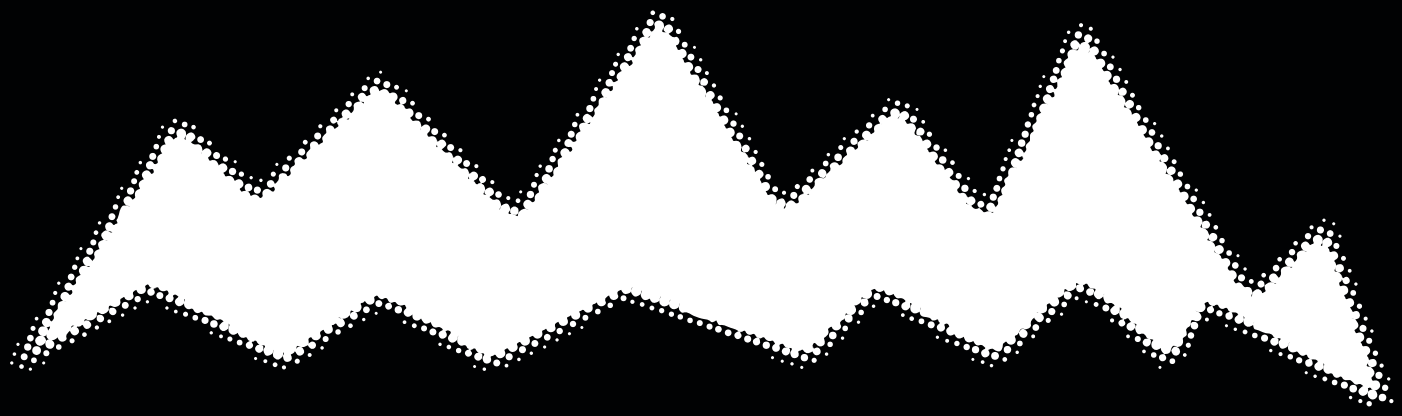
neverdark

smart fire



# CATALOGUE


neverdark

## THE STORY


**PRODUCT**

Smart Fireplace

SFT Technology

Safe Eco Easy

**THE COMPANY**

Our values

Our vision

Our performance


## THE CATALOGUE


**FREE-STANDING SMART FIREPLACES**

Fild

The Log

Mosswood

Around Coffee

Around Single

Around Patio

**BUILT-IN SMART FIREPLACES**

Automatic

Firetec

Chalet-I (in)

Chalet-I (ex)

Chalet-II (in)

Chalet-II (ex)

Around

**THERMOBOXES**

Standard Installation

Hidden Installation

**ABOUT ARS**

PATENTED • TECHNOLOGY

SFT

# Smart Fireplace Technology

## The smart fireplace is

an innovative device built on SFT technology that creates a real flame without a chimney, can be controlled via an app, and easily integrates into the Smart Home System.

With the help of a special Thermobox, you can easily install a smart fireplace in your apartment and enjoy the warmth of a live fire, just like in a traditional wood-burning fireplace.

All processes in a smart fireplace occur automatically and are fully controlled by electronics using sensors. You only need to plug it in.

The fireplace does not heat up inside; there is no pressure, and the fuel in the tank does not come into contact with the fire, remaining cold. Refueling is also automatic. The flame in our smart fireplace is open and always remains controlled and safe.

The smart fireplace is the most convenient and eco-friendly fireplace with a real flame on the market.

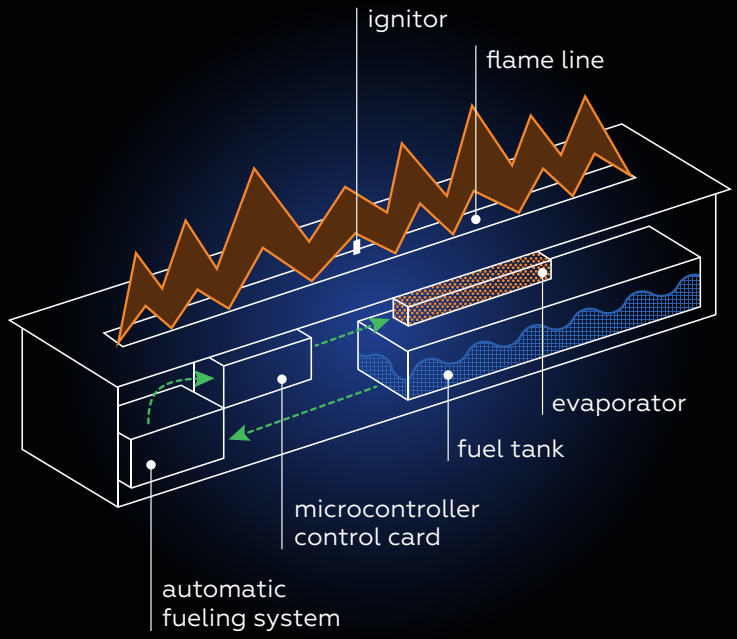
## SFT: Where Tradition Meets Innovation

At Neverdark, we merge the timeless appeal of a fire pit with advanced technology, creating a unique combination of tradition and innovation through our Smart Fireplace Technology (SFT).

SFT is a cutting-edge innovation that converts plant fuel into a real, smoke-free fire. It operates with an automatic bioethanol supply to a special burner, where the fuel is transformed into vapor and ignited by a glow plug, producing a true live flame.

Smart fireplaces achieve net-zero combustion, meaning they produce only minimal amounts of $CO_2$. The entire process, from fuel production to combustion, has a closed $CO_2$ cycle, making it fully eco-friendly and safe for indoor use. This modern and secure technology ensures that you can enjoy the beauty of a real fire without the environmental impact.

The smart functionality comes from the sophisticated integration of advanced sensors and automation. These features ensure optimal performance and safety by precisely managing fuel flow, ignition, and flame height, creating a seamless and intuitive user experience.






safe
eco
easy

# We see our product through the SEE values filter



## SAFE

is for the most secure way to enjoy fire inside your apartment — no direct contact with fire, flame control, one-click on/off, control system



## ECO

is for the nature-friendly approach — our plant-based fuel is renewable, produces only a minimal amount of CO2, and is harmless for the environment



## EASY

is for smart simplicity in every detail — easy installation, app or remote control, no cleaning needed, simple refilling



# The smart fireplace is the most simple, safe, and eco-friendly real fire solution in the world

- no smoke
- no smell
- no emissions
- no chimney flue
- no special cleaning
- no additional communications
- safety sensors
- suitable for any type of home and apartments
- smart control system: Mobile App + Smart Home

All our products are certified

CE RoHS


MADE IN UKRAINE
NO MATTER WHAT
neverdark
pure
fire

# OUR VALUES

### FRIENDSHIP

We are friendly in every single way, from our ecologic attitude to nature to the relationships we build with our colleagues and partners.

### PASSION

We are on fire! We are extremely passionate about what we do, which clearly inspires our team to produce exceptional ideas and to do an excellent job.

### INNOVATION

We are constantly reviewing and improving ourselves to provide a better product and service experience. We are always in search of cutting-edge technology, and we are ready to invent one if it doesn't exist yet.

# OUR VISION

We believe a real fire is part of our natural sense of home

We know that a fireplace can be as simple, convenient, and safe as any other house appliance

We see smart fireplaces as an integral part of the smart home ecosystem

# OUR PERFORMANCE

**17+** countries where we are represented

**800+** successful projects across the globe

**14** years of innovation in creating smart fireplaces

**6** international quality certificates



## Mosswood
Free-Standing Smart Fireplace

# THE CATALOGUE

FREE-STANDING FIREPLACES

BUILT-IN FIREPLACES

THERMOBOXES

# FILD

FREE-STANDING LINEAR

## FEATURES

- Reflective black glass on the back
- LCD text-display
- Integrated glass border
- Great for standing on the floor under the TV
- Integrated push-to-open control and refueling panel
- 3 levels of flame
- Remote control (on\off, flame level adjustment)



## OPTIONS



Additional Remote Control

## TECHNICAL DATA

| L x W x H, mm | 1000 x 370 x 745 |
|---|---|
| Burning time, h (min \| max) | 2,4 \| 5,2 |
| Room size, $m^2$ (with/without ventilation system) | 35 \| 88 |




**In the photo:**
Smart Fireplace Fild on the floor
in the attic.

# THE LOG

FREE-STANDING VOLUMETRIC

## FEATURES

- Heat-insulated housing
- FInish options: brass or black gloss
- Innovative burner with volumetric fire
- Remote control (on\off, flame level adjustment)
- Integrated push-to-open control and refueling panel
- Decorated with lava stones, ceramic logs and glowing fiber
- Mobile App (Wi-Fi, monitoring and control with smooth flame level adjustment)
- Touch-display (full control)
- Built-in automatic refueling (no fuel spill)
- Integrated glass border



## OPTIONS



Glossy black finish



Additional Remote Control

## TECHNICAL DATA

| L x W x H, mm | 1080 x 315 x 840 |
|---|---|
| Burning time, h (min \| max) | 3,2 \| 7,0 |
| Room size, $m^2$ (with/without ventilation system) | 30 \| 75 |




**In the photo:**
Smart Fireplace Log in the bathroom.

The brass backs create a magical warm glow from the fire.

# MOSSWOOD

FREE-STANDING VOLUMETRIC

## FEATURES

- Heat-insulated housing
- Woodbox with natural logs
- Modular design (vertical up / vertical down / horizontal left / horizontal right)
- Innovative burner with volumetric fire
- Decorated with lava stones, ceramic logs and glowing fiber
- Remote control (on\off, flame level adjustment)
- Mobile App (Wi-Fi, monitoring and control with smooth flame level adjustment)
- Integrated push-to-open control and refueling panel
- Touch-display (full control)
- Built-in automatic refueling (no fuel spill)
- Integrated glass border



## OPTIONS



Additional Remote Control



Additional Woodbox

## TECHNICAL DATA

| **Fireplace / Woodbox L x W x H, mm** | **670 x 350 x 645** |
|---|---|
| Burning time, h (min \| max) | 3,0 \| 7,5 |
| Room size, $m^2$ (with/without ventilation system) | 27 \| 68 |



**In the photo:**
Smart Fireplace Mosswood
Woodbox arrangements: underneath / on top / next to

# AROUND

FREE-STANDING ROUND

## FEATURES

- You can choose the character of the fireplace flame
- Innovative burner with volumetric fire
- Decorated with lava stones, ceramic logs and glowing fiber
- No control panel (minimalistic LED indicator)
- Remote control (on\off, flame level adjustment)
- Mobile App (Wi-Fi, monitoring and control with smooth flame level adjustment)
- Does not require refueling (just replace the fuel canister)
- Acrylic stone table
- Integrated cylindrical glass border



AROUND COFFEE



AROUND SINGLE



AROUND PATIO

## TECHNICAL DATA

| | AROUND COFFEE | AROUND SINGLE | AROUND PATIO |
|---|---|---|---|
| **Diameter, mm** | **900** | **500** | **500** |
| **Height, mm** | **862** | **822** | **1322** |
| Burning time, h (min \| max) | 3,8 \| 8,3 | | |
| Room size, $m^2$ (with/without ventilation system) | 35 \| 88 | | |







## OPTIONS



Custom Stand Color



Custom Table Design for Around Coffee



Additional Remote Control

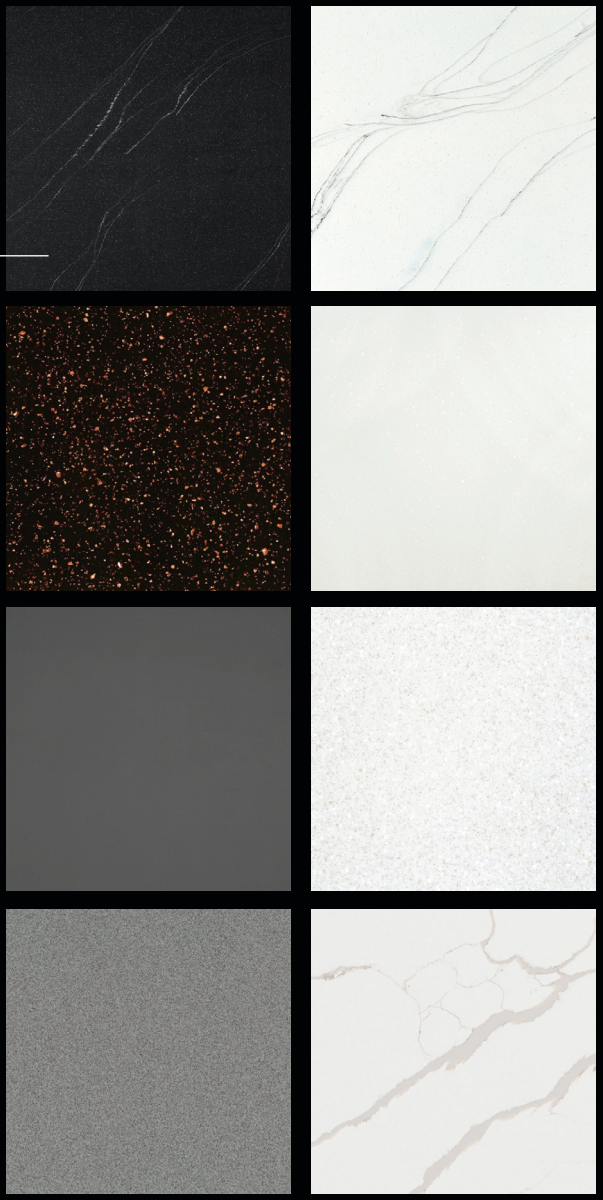


Decorative Chimney Pipe



AROUND COFFEE

WIDE RANGE OF TABLE COLORS





**In the photo:**
Smart Fireplace Around Coffee
in the homeowner's study room
in the country house.



**In the photo:**
Smart Fireplace Around Single
in the bedroom.



**In the photo:**
Smart fireplaces Around Patio
between tables in a restaurant.

# AUTOMATIC

BUILT-IN LINEAR

## FEATURES

- Remote control (on\off, flame level adjustment)
- Integrated push-to-open control and refueling panel
- Top panel option (matte black by default, INOX)
- 3 levels of flame
- LCD text-display
- Easy and safe manual fueling



## TECHNICAL DATA

| Length, mm | 700 | 1000 | 1200 | 1500 | 2000 |
|---|---|---|---|---|---|
| Depth, mm | 250 | 250 | 250 | 250 | 250 |
| Height, mm | 190 | 190 | 190 | 190 | 190 |
| Flame line, mm | 500 | 800 | 1000 | 1300 | 1800 |
| Burning time, h (min \| max) | 2.0 \| 5.4 | 2.4 \| 5.2 | 2.8 \| 6.4 | 2.5 \| 6.3 | 2.6 \| 5.7 |
| Room size, $m^2$ (with/without ventilation system) | 27 \| 68 | 35 \| 88 | 41 \| 102 | 54 \| 136 | 73 \| 184 |




**In the photo:**
Smart fireplace Automatic with glass borders is built into a movable cabinet in the home library.

## OPTIONS



Glass Border
(one or two)



Additional
Remote Control



Inox top panel

## EMBEDDINGS















**In the photo:**
Smart Fireplace Automatic
built into the wall, single-sided version

# FIRETEC

BUILT-IN LINEAR

## FEATURES

- Touch-display (full control)
- Black glossy top panel (gives reflection of the flame)
- Large standard fuel tank with up to 9.8 hours of burn time
- Built-in automatic refueling (no fuel spill)
- Extended flame line (+10cm)
- Wide range of colors and materials for the top panel
- Mobile App (Wi-Fi, monitoring and control with smooth flame level adjustment)
- No-touch system (open the control panel with a wave of the hand)



## TECHNICAL DATA

| **Length, mm** | **700** | **800** | **1000** | **1200** | **1500** | **2000** | **2500** |
|---|---|---|---|---|---|---|---|
| **Depth, mm** | 250 | 250 | 250 | 250 | 250 | 250 | 250 |
| **Height, mm** | 205 | 205 | 2 05 | 205 | 205 | 205 | 205 |
| Burning time, h (min \| max) | 4.1 \| 9.4 | 3.9 \| 9.8 | 3.7 \| 8.7 | 4.0 \| 9.7 | 4.0 \| 8.8 | 4.3 \| 8,9 | 3.9 \| 7.1 |
| Room size, $m^2$ (with/without ventilation system) | 22 \| 54 | 27 \| 68 | 38 \| 95 | 43 \| 109 | 54 \| 136 | 68 \| 170 | 95 \| 238 |



**In the photo:**
Smart fireplace Firetec
in the living room of a private house.

## OPTIONS



Glass Border
(one or two)



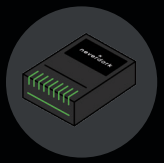
Remote Control



Enlarged Fuel Tank
with up to 13,5 hours
of burn time



External control and
refueling module:
Standard ARS /
mini ARS (up) /
mini ARS (down)



Smart Home module



Top panel options:
Black matte, Bronze,
Gold, INOX,
RAL matte,
RAL glossy

## EMBEDDINGS















**In the photo:**
Smart Fireplace Firetec
recessed into the wall See-Through version

# CHALET-I (IN/EX)

BUILT-IN VOLUMETRIC

## FEATURES

- Innovative burner with volumetric fire
- Decorated with lava stones, ceramic logs and glowing fiber
- Mobile App (Wi-Fi, monitoring and control with smooth flame level adjustment)
- Touch-display (full control)
- Large standard fuel tank with up to 11 hours of burn time
- Built-in automatic refueling (no fuel spill)
- Black matte finish
- **Chalet-I (in)** Integrated push-to-open control and refueling panel
- **Chalet-I (ex)** External control and refueling module: Standard ARS; mini ARS (up); mini ARS (down)



CHALET-I (IN) CHALET-I (EX)

## TECHNICAL DATA

| | CHALET-I (IN) | CHALET-I (EX) |
|---|---|---|
| **Length, mm** | 650 | |
| Depth, mm | 320 | |
| Height, mm | 220 | |
| Flame area, mm | 150x250 | |
| Burning time, h (min \| max) | 3,0 \| 7,5 | 4,4 \| 11,0 |
| Room size, $m^2$ (with/without ventilation system) | 27 \| 68 | |

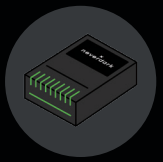


**In the photo:**
Smart Fireplace Chalet-I (in)
with a hidden Thermobox
in a floor MDF portal, standing
by the wall in the living room.

## OPTIONS



Glass Border



Smart Home module



Remote Control



Any matte RAL color finish

## EMBEDDINGS



Thermobox with standard installation



Thermobox with hidden installation



Thermobox with standard installation




**In the photo:**
Smart fireplace Chalet-I (ex)
with a Standard Chalet Box installed
in a niche within a square column.

# CHALET-II (IN/EX)

BUILT-IN VOLUMETRIC

## FEATURES

- Innovative burner with volumetric fire
- Built-in automatic refueling (no fuel spill)
- Black matte finish
- Decorated with lava stones, ceramic logs and glowing fiber
- Large standard fuel tank with up to 10,5 hours of burn time
- Mobile App (Wi-Fi, monitoring and control with smooth flame level adjustment)
- Touch-display (full control)
- **Chalet-II (in)** Integrated push-to-open control and refuelling panel
- **Chalet-II (ex)** External control and refueling module: Standard ARS / mini ARS (up) / mini ARS (down)



CHALET-II (IN)

| TECHNICAL DATA | CHALET-II (IN) | | |
|---|---|---|---|
| **Length, mm** | **700** | **950** | **1200** |
| Depth, mm | 350 | 350 | 350 |
| Height, mm | 210 | 210 | 210 |
| Flame area, mm | 150x200 | | |
| Burning time, h (min \| max) | 2.9 \| 6.3 | 4.4 \| 8.9 | 5.0 \| 9.9 |
| Room size, $m^2$ (with/without ventilation system) | 35 \| 88 | 38 \| 95 | 41 \| 102 |

Smart Fireplace Chalet-II (ex) with Reflection Screen on the back wall is built into a niche.



CHALET-II (EX)

| TECHNICAL DATA | CHALET-II (EX) | | |
|---|---|---|---|
| **Length, mm** | **700** | **950** | **1200** |
| Depth, mm | 320 | 320 | 320 |
| Height, mm | 205 | 205 | 205 |
| Flame area, mm | 150x250 | | |
| Burning time, h (min \| max) | 4.1 \| 10.3 | 5.2 \| 10.3 | 4.7 \| 10.5 |
| Room size, $m^2$ (with/without ventilation system) | 27 \| 68 | 32 \| 82 | 46 \| 116 |

## OPTIONS



Glass Border
(one or two)



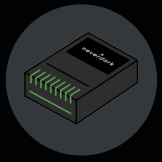
Enlarged Fuel Tank
with up to 20,7 hours
of burn time



Any matte
RAL color finish



Remote Control



Smart Home module

## EMBEDDINGS















**In the photo:**
Smart fireplace Chalet-II (ex)
in the custom Vertical Thermobox
Room Divider.

# AROUND

BUILT-IN ROUND

## FEATURES

- You can choose the character of the fireplace flame
- Innovative burner with volumetric fire
- Decorated with lava stones, ceramic logs and glowing fiber
- Remote control (on\off, flame level adjustment)
- No control panel (minimalistic LED indicator)
- Mobile App (Wi-Fi, monitoring and control with smooth flame level adjustment)
- Does not require refueling (just replace the fuel canister)
- Matte black top panel
- Integrated cylindrical glass border









## TECHNICAL DATA

| **Diameter, mm** | **465** |
|---|---|
| Burning time, h (min \| max) | 3,8 \| 8,3 |
| Room size, m2 (with/without ventilation system) | 35 \| 88 |



**In the photo:**
Smart Fireplace Around is built into a custom fireplace housing.

The fire in the fireplace is completely covered by glass.

The housing has air intake from below and air outlet near the ceiling.

## OPTIONS



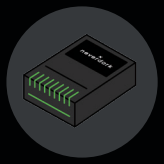
Fuel Tank & External control and refueling module: Standard ARS / mini ARS (up) / mini ARS (down)



Additional Remote Control



Any matte RAL color finish



Smart Home module

## EMBEDDINGS









**In the photo:**
Smart Fireplace Around is built into dining table.
The fireplace has optional fondue stand and can be used to make fondue and marshmallows.

# THERMOBOXES

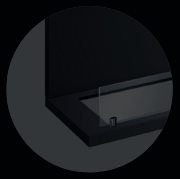
FOR LINEAR & VOLUMETRIC FIREPLACES

| FOR LINEAR | | | | | | | | | FOR VOLUMETRIC | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Length of fireplace, mm | 700 | 800 | 1000 | 1200 | 1500 | 1700 | 2000 | 2500 | 700 | 950 | 1200 |
| Length of thermobox, mm | 800 | 900 | 1100 | 1300 | 1600 | 1800 | 2200 | 2700 | 800 | 1050 | 1300 |
| Depth of thermobox, mm (standard inst. / hidden inst.) | 340 / 350 | | | | | | | | 410 / 420 | | |
| Height of thermobox, mm (standard inst. / hidden inst.) | 460 / 400 | | | | | | | | 500 / 440 | | |

## OPTIONS



Canopy



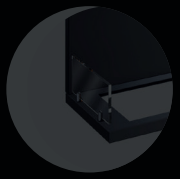
Long Glass Border
(one or two)



Reflection Screen



Frame
(only for standard
installation)



Short Glass Border
(one or two)

# SINGLE-SIDED THERMOBOXES

## STANDARD INSTALLATION







## HIDDEN INSTALLATION






# LEFT / RIGHT CORNER THERMOBOXES

## STANDARD INSTALLATION




## HIDDEN INSTALLATION



# SEE-THROUGH THERMOBOXES

## STANDARD INSTALLATION









## HIDDEN INSTALLATION








# THREE-SIDED THERMOBOXES

## STANDARD INSTALLATION







## HIDDEN INSTALLATION






# ROOM DIVIDER THERMOBOXES

## STANDARD INSTALLATION









## HIDDEN INSTALLATION








# CHALET-BOX

FOR CHALET-I ONLY

| | |
|---|---|
| Length of fireplace, mm | 650 |
| Length of thermobox, mm (standard inst. / hidden inst.) | 750 / 655 |
| Depth of thermobox, mm (standard inst. / hidden inst.) | 355 / 350 |
| Height of thermobox, mm (standard inst. / hidden inst.) | 750 / 700 |

## OPTIONS



Canopy



Long Glass Border



Frame
(only for standard installation)



Reflection Screen

## STANDARD INSTALLATION







## HIDDEN INSTALLATION






# ARS

AUTONOMOUS REFUELING SYSTEM

## FEATURES

- Touch screen, automatic refueling connector, and power button
- Black matte textured surface
- Mounted separately from the fireplace, either on a wall or hidden in furniture
- Connects to the fireplace via a 2.5-meter fuel line and da-ta-power cable
- Control and refueling without touching the fireplace
- Ideal for installations where bending over the fireplace is impractical or when a sleek look is desired

## STANDARD ARS



- No lid cover
- Permanently mounted fuel hose inside
- Easy refueling by placing the hose into a canister

## MINI ARS (UP) & MINI ARS (DOWN)



- Compact size for versatile placement
- No permanently attached fuel hose for streamlined design
- Features a lid cover with a push-to-open mechanism
- Mini ARS (up) is ideal for higher installations
- Mini ARS (down) is ideal for lower installations



**In the photo:**
Smart fireplace Chalet-II (ex)
in the custom Vertical Thermobox
Room Divider.

# OWN A FIRE

# MADE IN UKRAINE  NO MATTER WHAT

We are made in Ukraine,
and we are proud of it.

In Ukraine – a country of
innovation and unique ideas.

Through every challenge,
we continue to grow, create
jobs, and provide high-quality
products that are appreciated
across Europe.

We believe in the power
of fire to bring light, even
in the darkest times.

**Because we are Neverdark.**

**NO MATTER WHAT.**




× neverdark