





- Painted Steel Liner
- Shale
- Signature Birch Log Set



- Painted Steel Liner
- Shale
- Signature Traditional Log Set



- Infinity Glass Liner
- Glass Bezel
- River Rock Set w/Twigs





- Painted Steel Liner
- Vermiculite
- Glass Bezel



- Fluted Liner
- Vermiculite
- Glass Bezel



- Infinity Glass Liner
- Vermiculite
- Glass Bezel





- Painted Steel Liner
- Glass Bezel
- Driftwood Log Set



- Fluted Liner
- Glass Bezel
- Driftwood Log Set



- Infinity Glass Liner
- Glass Bezel
- Driftwood Log Set





- Painted Steel Liner
- Vermiculite
- Glass Bezel



- Fluted Liner
- Vermiculite
- Glass Bezel



- Infinity Glass Liner
- Vermiculite
- Glass Bezel





U50 – Driftwood Log Set, Fluted Liner, Steel Bezel

U70 – Glass Media, Infinity Glass Liner

twood Log Set, Fluted Liner 29

THE URBANA ADVANTAGE U30 | U50 | U70



COOL WALL

Fireplaces can be framed in with combustible materials such as drywall, veneer, shiplap, etc.



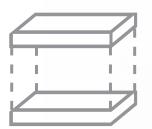
TOP FIREBOX LIGHTING

Adjustable top lights come standard on all Urbana fireplaces and are controlled via an included remote.



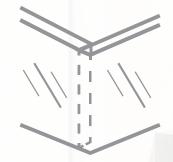
3D STAINLESS STEEL BURNER

A stunning new three dimensional fireplace design that adds a "wow" factor to your flame.



NO STEEL PILLARS

Don't like steel bars? Our bay fireplaces are available with a transparent glass-to-glass construction that lets you enjoy the fire from any angle.



INVISISEAL SYSTEM Patent Pending

The interior glass panes seal to each other using our proprietary Invisiseal System. Invisiseal uses formed silicone for a no-mess, airtight and re-usable glass seal.



COOL SURFACE SYSTEM

Our Cool Surface System helps channel rising heat within the chase, protecting wall mounted valuables such as paintings or HDTVs.



DOUBLE GLASS OR SCREEN

Urbana fireplaces use either a second layer of glass for hot surface protection or alternatively a single layer combined with a removable invisimesh safety screen.



FIREBOX MEDIA

A large selection of burner media and firebox liners give Urbana units plenty of variation in their flame presentation.



BAY FIREPLACE

By design, the U30, U50, and U70 are built to be installed as three sided
Bay Fireplaces, with two methods of hot surface protection. Our dual
paned models feature two layers of glass, with airflow in the gap to
channel heat away from the outer glass. Alternatively, "Screened" versions
trade in the Whisper Flow fans and outer glass for an invisimesh safety
screen. Both offer a modern aesthetic and innovative presentation to craft
the perfect centerpiece for your home.







FLOATING INSTALLATION

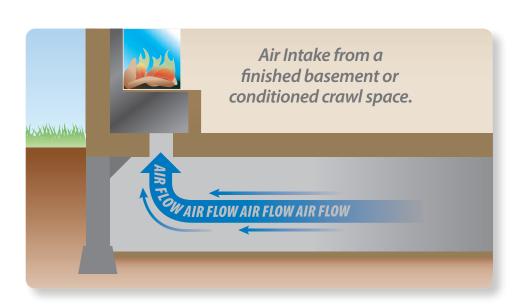
The U30 unit can be installed as a floating design using the Floating Installation Kit. This installation kit gives you more creative freedom with your fireplace to suit your unique vision. This suspended design is built to be a focal point within your home, while providing the cozy and homelike atmosphere that you expect from your hearth product.



U30 | U50 | U70 VENTING SOLUTIONS

Every Urbana fireplace is designed with our COOL SURFACE SYSTEM which allows air coming into the fireplace to be heated and rise up safely within the chase, protecting wall mounted valuables from unsafe temperatures. This gives you the freedom to decorate your room without the worry of heat damage over the long term. Rising heat exits the top of an open chase; however, we have additional venting options if you wish to frame the chase all the way up to the ceiling.

Bottom intake not required for "Screened" bay units.



HIDDEN INTAKE CONSTRUCTION — URBANA EXCLUSIVE

Where approved by local codes and the building's HVAC supplier, the chase intake air may be supplied from a basement or conditioned crawl space below if no visible open area is desired at the bottom of the chase.



SHADOW LINE

Fans pull air into the unit through a gap beneath the fireplace's "plinth" or "lower construction".



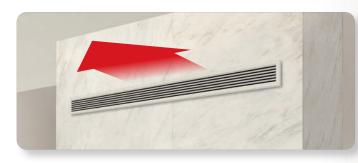
FLOOR VENTS

The "plinth" or "lower construction" is finished to the floor and optional floor vents are installed on the left and right sides to allow for air intake.



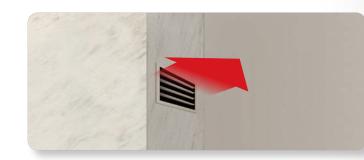
TOP SHADOW LINE

The chase is constructed leaving an open gap at the ceiling allowing rising heat to freely enter the room.



FORWARD FACING VENT

Optionally, you can channel the rising heat through a forward facing vent with a paintable bezel.



SIDE VENTS

Side vents are also available and operate by exiting hot air out the left and right sides of the chase.



Aesthetic Features U30 - U50 - U70

Fluted Liner



Painted Steel Liner



Infinity Black Glass Liner





Signature Birch Log Set - NEW



Driftwood Log Set



L/R Corner Install Kit



Linear Installation



Bezel - Black Glass



Glass Media



River Rock Set



Adjustable LED Lighting



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Specifications

	U30 U30 S U30 T	U50 U50 S U50 T	U70 U70 S U70 T	U33 U33 T	U37	U44 U44 O	U55
BTU Max. Input	22,500 BTUs	38,000 BTUs	52,500 BTUs	40,000 BTUs	47,000 BTUs	63,000 BTUs	75,000 BTUs
P4 Efficiency	65.9% 65.9% Tall 63.6% Screen	68.5% 68.5% Tall 61% Screen	59.2% 59.2% Tall 62.5% Screen	ТВА	36.6% 46.6% [†]	37.6% 47.6% [†]	39% XX% [†]
Turn Down	Up to 33%	Up to 33%	Up to 33%	Up to 33%	Up to 33%	Up to 33%	Up to 33%
Valve Configuration	IPI	IPI	IPI	IPI	IPI	IPI	IPI
Venting	4" x 6 5/8"	5" x 8"	5" x 8"	5" x 8"	5" x 8"	5" x 8" or 8" x 11"	8" x 11"
Flex Venting	Up to 40'	Up to 40'	Up to 40'	ТВА	N/A	N/A	N/A
Average Weight (Including liner and media)	255 lbs	355 lbs	500 lbs	200 lbs 300 lbs u33 T	400 lbs	489 lbs	525 lbs
Viewing Area	1042 in ² 1,440 in ² Tall	1,390 in ² 1,920 in ² Tall	1,737 in ² 2,400 in ² Tall	1,062½ in² 1,875 in² Tall	1,112 in ²	1,586 in ² 1,476 in ² Outdoor	2,463¾ in²
Glass Dimensions	H W D	H W D	H W D	H W	H W	H W	H W
Safety Screen replaces outer glass on screened units	19¾" 26¾" Tall 30" 15"	19¾" 50" 15" 26¾" Tall	19¾" 70" 15" 26¾" Tall	34" 60" Tall 35 ³ / ₁₆ "	305/16" 353/16"	365/16" 423/16"	42" 52"
Unit Dimensions	H W D 40" 30¾" 21" 465%" Tall	H W D 47" 535%"Tall 5034" 21"	H W D 47" 70¾" 21"	H W D 44" 62" Tall	H W D	H W D 50½" 53½" 27½" 47½" 0ut 45" 0ut 21¼" 0ut	H W D 60" 633/8" 281/2"

^{*}See owner's manual for detailed fireplace specifications.

U30/U50/U70

DESIGN FEATURES

- Left/Right Corner Installation Kits
- Single Sided Installation Kit Not applicable with screened units
- Top Firebox Lighting
- Ventilated Chase Design
- 3D Stainless Steel Burner
- Optional LP Conversion Kit
- Cool Surface System
- Optional LP Conversion Kit
- Power Vent Compatible (Approved for Duravent CVS 5"/3")
- Optional Bezels (Black Glass, Antique Rust)
- Optional Chase Comfort Kit
- Floating Installation Compatible (U30)

FIREBOX MEDIA

- Driftwood Log Set
- Signature Traditional Log Set
- Signature Birch Log Set
- River Rock Set w/Twigs
- Adjustable Color LED Lighting
- Glass Media
- Vermiculite
- Bezel w/Glass or Vermiculite
- Shale

LINER OPTIONS

- Painted Steel Liner (Included)
- Fluted Liner
- Infinity Glass Liner Black

DESIGN FEATURES

Clean Face Design

U33/U37/U44/U55

- IPI Pilot System
- Optional LP Conversion Kit
- Top Firebox Lighting
- ClearView Safety Screen
- Stainless Steel Burner
- Cool Surface System
- Power Vent Compatible
- Optional Chase Comfort Kit
- Optional Arched Install (U37/U44 Only)
- See -Through Installation Kit (U33/U33T Only)

OPTIONAL FACE

■ Forgeworks Face (U37/U44 Only)

FIREBOX MEDIA

- Driftwood Log Set (U37/U44 Only)
- Birch Log Set
- Traditional Log Set
- River Rock Set w/Twigs (U37/U44 Only)
- Glass Media (U37/U44 Only)
- Shale

LINER OPTIONS

- Painted Steel Liner (U37/U44/U55 Included)
- Rustic Brick Liner (N/A U33/U33T)
- Ledgestone Liner (U37/U44 Only)
- Fluted Liner (U33/U33T Included)
- Herringbone (Sandstone) Liner (N/A U33/U33T)
- Herringbone (Umber) Liner (N/A U33/U33T)
- Black Enameled Steel Liner (U37/U44 Only)
- Black Glass Liner
- Stainless Steel Liner (U44 Outdoor Only)

COMPATIBLE WITH MOST FINISHES

The low heat nature of Urbana fireplaces allow you to use a large variety of combustible finishes during framing. Here are some examples.











Fabric









Wallpaper

Drvwall

Shiplap

Tile

Wood

Imitation Stone

Marble

75

[†] Based on in-house testing using 5"/8" vent

COOL SURFACE SYSTEM

The Cool Surface System allows the fireplaces rising heat to move safety up the chase without creating excessive surface temperatures that can damage HDTV's or other wall mounted valuables.

Rising heat is evenly vented forward into the living space above the chase

Rising heat is channeled safely past valuable wall mounted items such as a TV

Heat radiates forward from the fireplace window

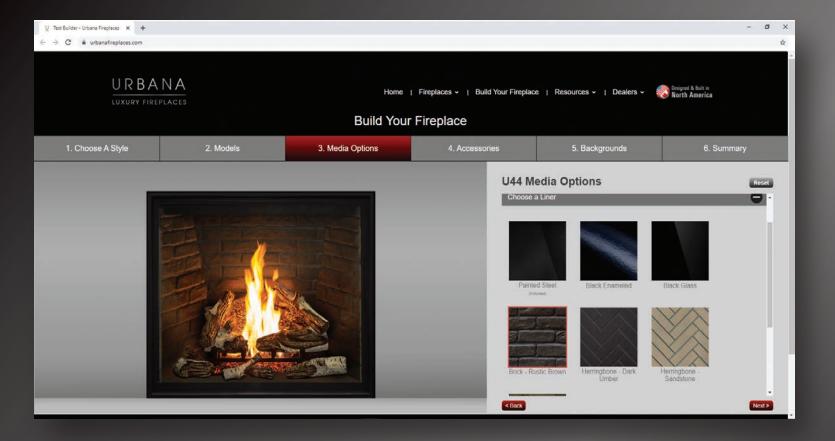
COMFORT KIT

Our available Comfort Kit is an installation option that allows excess rising heat to be channeled outside through an exterior wall behind the fireplace. This setup allows you and your loved ones to enjoy a beautiful flame at comfortable temperatures.

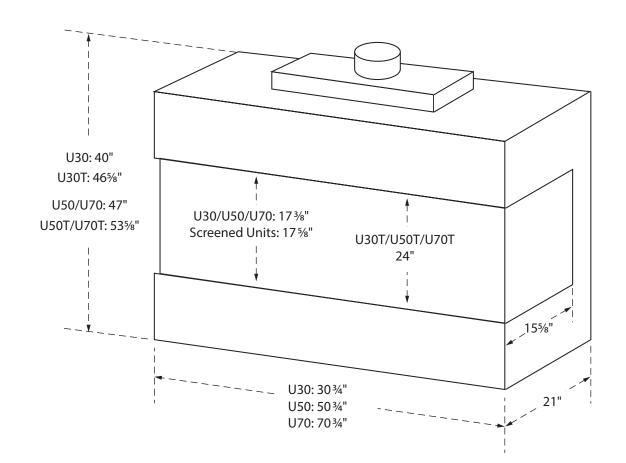
BUILD YOUR FIREPLACE

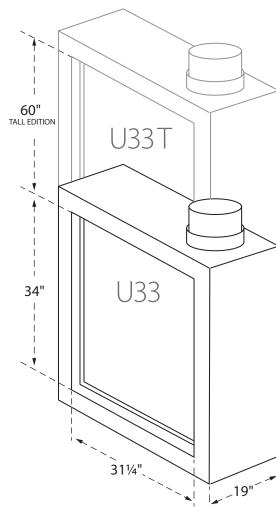
Find the ideal combination of logs and liners with the Urbana Fireplace Builder. This tool includes the ability for customers to receive a PDF of their fireplace as well as provide a list of authorized dealers in their area.

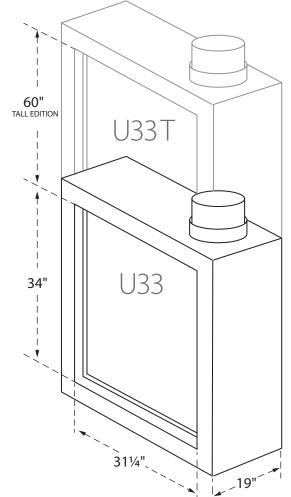
Visit urbanafireplaces.com/fireplace-builder to build your dream fireplace today

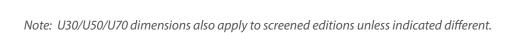


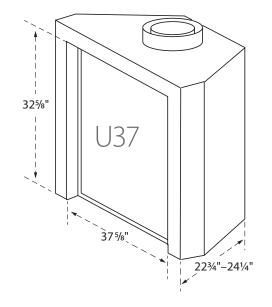
UNIT DIMENSIONS

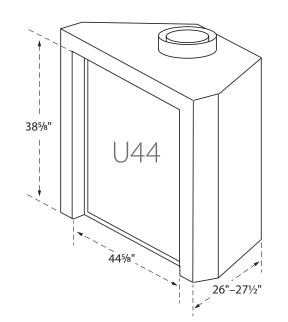


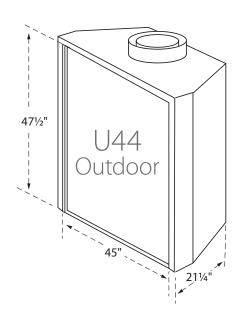


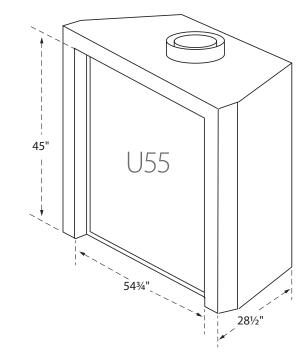














Full Install Details Available online

Venting, Clearances, Install guides and more are available on our website. Please scan the above QR code for these guides and more detailed information.



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