



SQUARE COMFORT II

24" FIRE PIT INSERT



OUR STORY

Like many great endeavors, Burly started with a few friends gathered around a fire with an idea. It was simple: invent a wood-burning fire pit that leaves no one stuck with the smoky seat – because the worst thing about any campfire is having to play musical chairs every time the wind shifts. We built the Burly, a heavy-duty, long-lasting fire feature that is easy to start and **hand-crafted to reduce smoke**, so there's **no bad seat at the fire**.

HOW IT WORKS

Our fire pits are designed with double wall technology and an engineered airflow system. Air enters the holes at the base surround of the fire pit and begins to rise as the inner wall heats up. The raised vented cross bars enable oxygen to feed the fire even as ash builds up. As hot air is forced between the walls of the two units, it begins to circulate beneath our specially designed flange. These holes introduce oxygen back into the fire and excess smoke is burned off, leaving an almost smoke-free experience.

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Wait, why should only portable fire pits produce less smoke? For all the outdoor-living fans building their own backyard havens, we created the Comfort II Fire Pit Insert, which allows Burly reduced-smoke technology to fit into most concrete, stone or masonry fire pits.

- Crafted to reduce smoke
- Insert protects manufactured or natural stone products from direct heat damage
- Hand-crafted in the USA using long-lasting, heavy-gauge steel
- Double wall with secondary combustion design
- No assembly required
- Easy clean out
- Easy to get fire started as long as firewood is seasoned or kiln-dried
- Included snuffer lid puts out fires and protects interior from the elements
- Patent-pending technology
- Limited lifetime warranty
- Optional grill component available

SQUARE COMFORT II 24" PRODUCT SPECS

Fits into 27" to 35" Inside Diameter fire features.

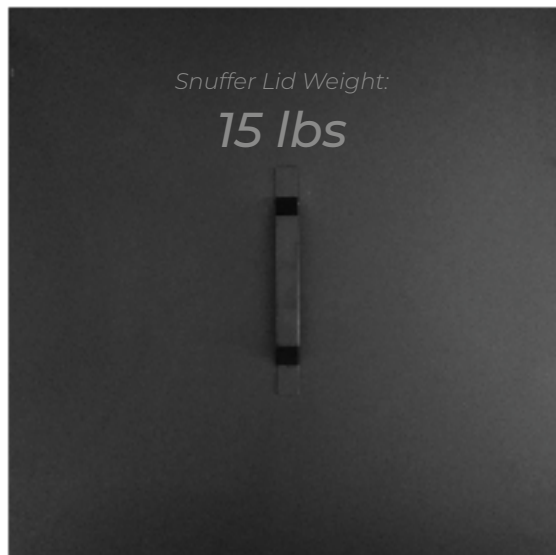
Outside Diameter:

----- 37" -----



Snuffer Lid (Included)

----- 26" -----



Inside Diameter

(Floor with Raised Vented Log Rest To Allow Air Flow)

