

HOW WE'RE SMOKELESS

Our Smokeless Design Explained In 3 Easy Steps

1

X AIRFLOW™

The X Airflow raised air vent design on the bottom of the fire pit enables oxygen to feed the fire even after significant ash build up.

2

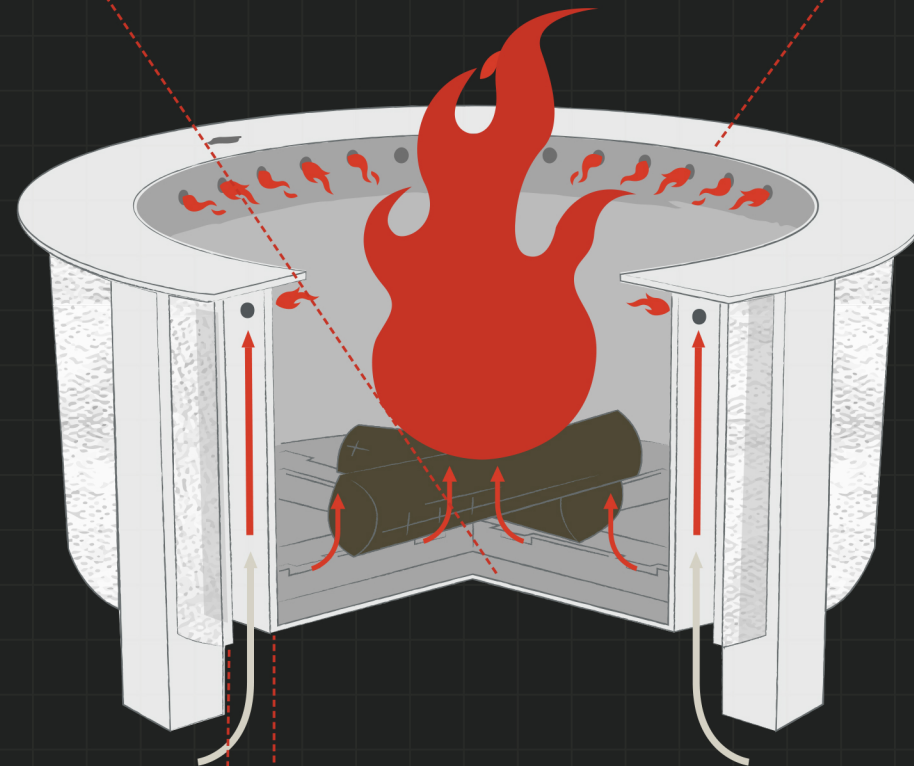
DOUBLE WALL TECHNOLOGY

Air enters a cavity at the bottom into the double wall while the fire heats the walls. Hot air rises through the gap between the two walls as the fire burns.

3

SECONDARY COMBUSTION

The hot air then exits the double wall through holes around the rim. This pressurized, heated oxygen mixes with the smoke and causes secondary combustion or reburn.



 **BRECO®**