

Key points for flush with floor installation of Element4 fireplaces

**Can be used for ALL Element4 fireplace models and found in each installation manual*

The area between the legs of the fireplace and the floor must allow ventilation (cooling) air. This air must come from the same room the fireplace is located. A vent of 25 sq. inches must allow air to circulate under the fireplace and rise into the chase.

The line set may occupy the space between the feet of the fireplace and the floor, nothing else.

The fireplace controls are usually located below hearth level; but because of this unique installation, they can be situated at or above hearth level as long as they are 11" from the side of the fireplace or protected by a non-combustible shield. There must also be adequate ventilation (at least 25 sq. in. free flowing air) to prevent heat damage to the controls. See "Mounting the Controls".

Only air from the same room is allowed to circulate around the fireplace, under the fireplace, and up through the chase back into the same room through the convection air openings. Controls must be located where they will receive the RF signal from the remote control -25 sq. in. of opening is required. See "Locating the Controls".



Non-combustible material must be used within 11 inches from the front, sides and back of the area from the bottom of the fireplace to the bottom of the feet. Non-combustible material may not be closer than 2" to the fireplace unless against the standoff frame. See pg. 14, "Clearances" for more details.

All other clearances from the installation manual apply.



Lucius 140byElement4 "Flush with floor" style installation