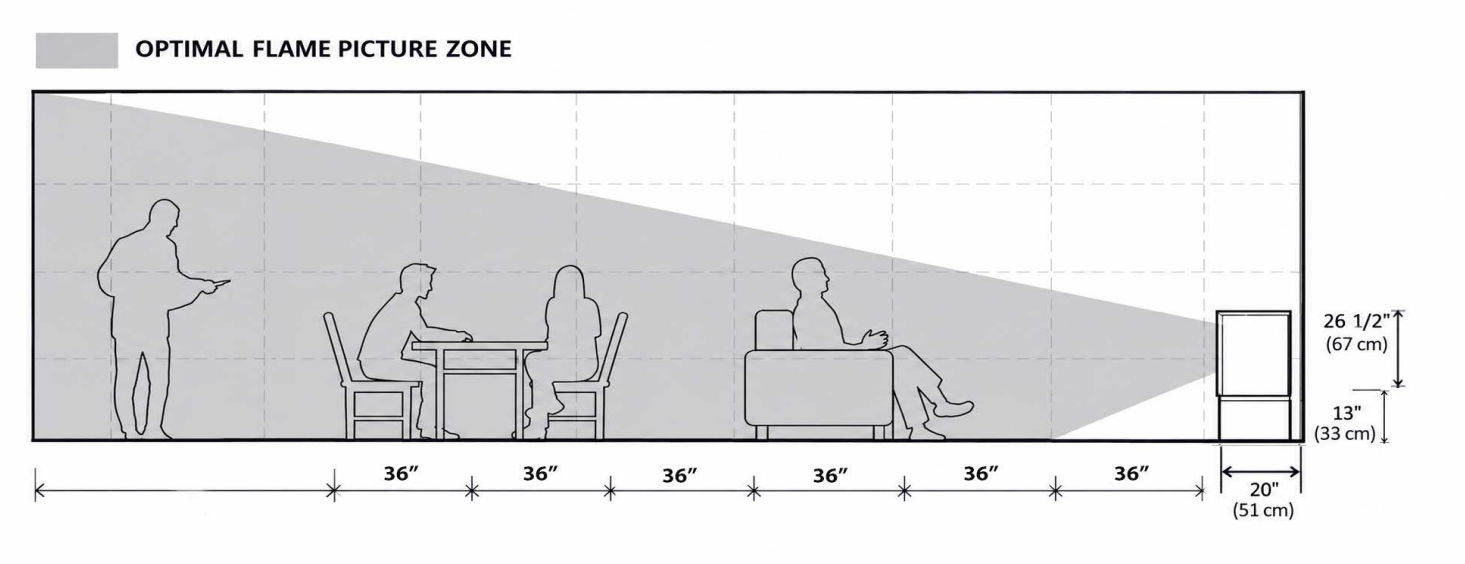
OPTIMAL VIEWING HEIGHT

The MultiView Holo Electric Fireplace is designed to provide the best flame presentation from specific viewing angles and heights. When determining the installation location, consider the typical position and eye level of the viewer.

For optimal viewing, the base of the fireplace should be installed at least 18 inches above floor level.

When viewing the fireplace from close proximity, you may be outside the Optimal Flame Picture Zone, as illustrated below. In these situations, raising the fireplace can help improve the viewing angle and enhance the overall flame presentation.



WALL FINISH

STANDARD TRIM DEPTH IN USA AND CANADA

The MultiView Holo Electric Fireplace is designed to be finished frameless, allowing for a seamless integration between the fireplace and the surrounding wall finish.

To finish the MultiView Holo Electric Fireplace, install the selected wall lining around the appliance. Wall linings may be any thickness and can consist of multiple materials. They should be secured to the surrounding framework and finished up to the fireplace front panels.

If any wall materials or finishes extend beyond the standard 5/8" (14 mm) finish trim, consider how the finished edge will appear once installation is complete, as this area may remain visible.
For installations requiring a deeper finish, 7/8" (22 mm) and 1-5/8" (40 mm) extended trims are available. Extended trims must be installed before the wall lining is installed.