



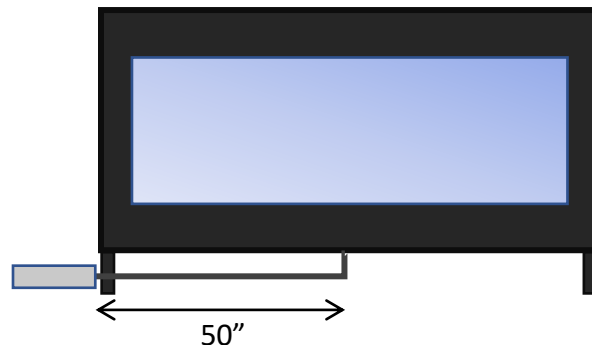
## ACCESSING COMPONENTS FOR SERVICE

The Flare Fireplace gas valve and control system is on a component “whip” that can be stretched up to 50” from the middle of the fireplace and placed next to the access door location. **Do not place the gas valve or controls above the level of the burner.** Keep the area storing the fireplace components clean and free of unnecessary debris. If the fireplace sits too low on the floor, the controls must be placed outside the non-combustible zone or insulated from the heat from the fireplace. The access door can be placed on any side of the fireplace, below the non-combustible line. The use of a 10”x10” access door is highly recommended. If no access door is installed, it’s possible to access the gas valve from inside the fireplace by removing the glass. The access door, when prepared for and designed properly, can also be used as a lower air intake (**On Double Glass or Blower Kit equipped units**) if it’s perforated, and the open air-flow requirements are maintained. The access door can be concealed in many ways, such as HVAC vent cover or removable piece of finishing material attached with magnets or screws to the framing.

## COMPONENT WHIP OVERHANG

The component whip allows an installer to drag the components to the far left, far right, behind, below, or directly underneath the fireplace. Opening unlimited possibilities for implementing access based on the unique project parameters and the 50” component whip.

30” Fireplace:	35” On left and right side
45” Fireplace:	27.5” On left and right side
50” Fireplace:	25” On left and right side
60” Fireplace:	20” On left and right side
70” Fireplace:	15” On left and right side
80” Fireplace:	10” On left and right side
100” Fireplace:	NO OVERHANG



## NOTICE

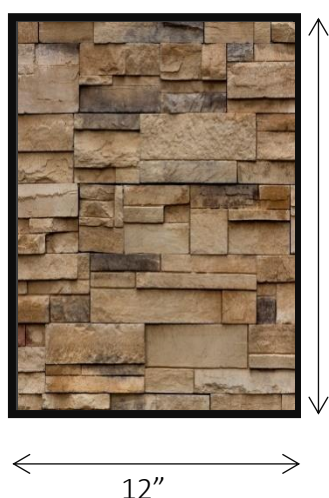
You may also request your fireplace components be built into the fireplace front frame. Allowing for access by removing the outer safety barrier, lower filler piece, and on double glass units, a small fan. This must be requested on the PO submitted to order processing and can delay shipments beyond units that are already in-stock.



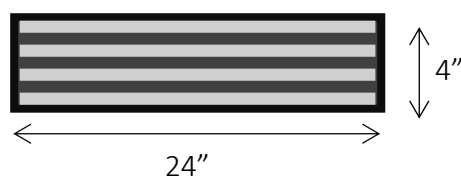
## ACCESS PANEL SUGGESTIONS

Flare offers a standard [10x10 Access Door](#) which can be purchased with any indoor fireplace, making access to your components the simplest it's ever been. In the event your client wants to develop their own means of access, the following outlines **recommendations, not requirements, for creating access to the fireplace components in each unique project.**

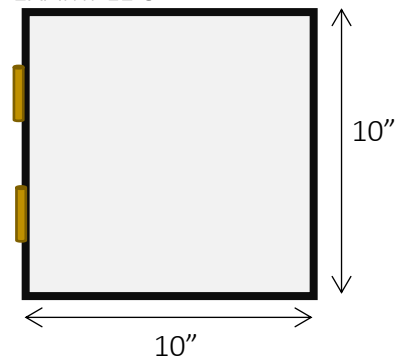
### EXAMPLE 1 – REMOVEABLE FINISH PIECE



### EXAMPLE 2 – LINEAR LOUVERED GRATE



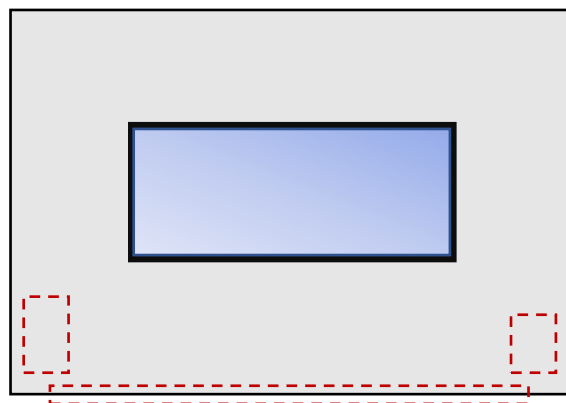
### EXAMPLE 3 – FLARE ACCESS DOOR



### EXAMPLE 4 – REMOVEABLE LINEAR TOE KICK



### \*POSSIBLE POSITIONS



\*Access may also be implemented on the backside of the fireplace cavity, or dropped below the floor in adjacent space below fireplace