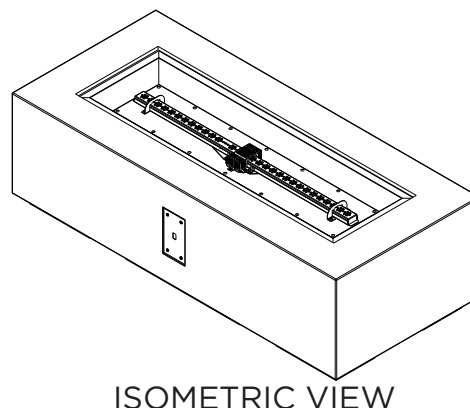
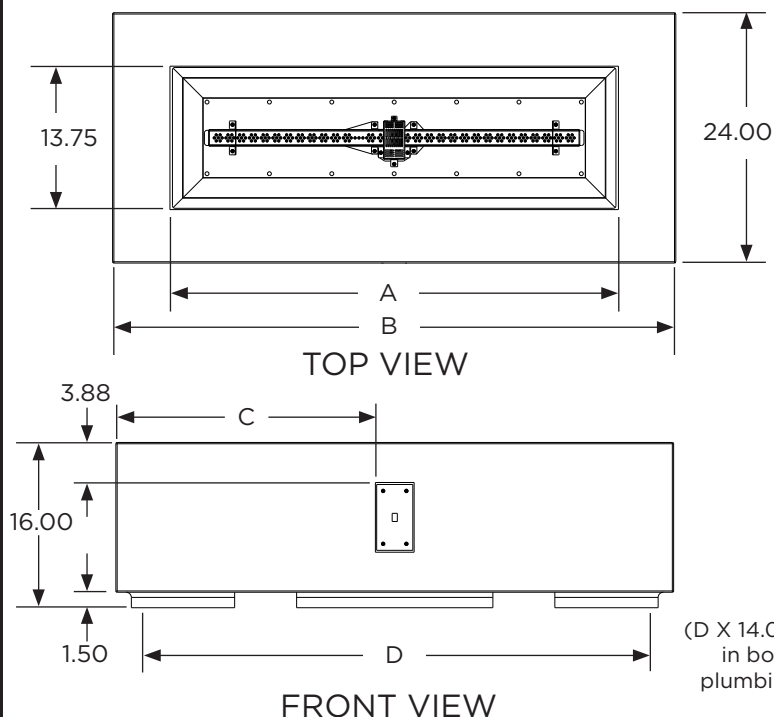
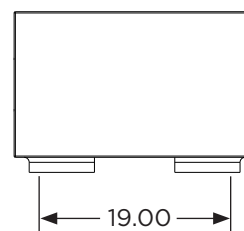




ISOMETRIC VIEW



RIGHT VIEW

ITEM CODE	BURNER INCLUDED	BTU/hr.	A (in.)	B (in.)	C (in.)	D (in.)	WEIGHT(lbs.)
CVL54(XX)DSI(YY)	CFP1242DSI(YY)-B	80,000	43.00	54.00	25.13	49.00	316
CVL72(XX)DSI(YY)	CFP1264DSI(YY)-B	100,000	64.50	72.00	34.13	67.00	395

Technical Specifications:

- CLEARANCE TO COMBUSTIBLES**
 - 72" from top of burner to any overhead combustible material. 24" from edge of burner trim to any combustible side wall materials. 4" from bottom of burner to combustible floor materials
- GAS SUPPLY**
 - Natural Gas - Operating Supply Pressure: Min 6" WC; Max 10.5" WC; IDEAL 7" WC
 - Liquid Propane - Operating Supply Pressure: Min 8" WC; Max 14" WC; IDEAL 11" WC
- ELECTRICAL REQUIREMENTS**
 - Readily accessible GFCI-protected outlet installed within enclosure to local or national electrical code. Weatherproof-while-in-use cover should be installed on junction box (CF-DSI-JB is recommended)
- CONTROLS**
 - Included: Low-voltage three-position control switch and control panel for installation on base. Removal of existing manual control panel is necessary
 - Inquire with Sales about additional methods of controlling burner system
- BURNER LISTING**
 - Standard: ANSI Z21.97-2017/CSA 2.41-2017 Outdoor Decorative Gas Appliances
 - Testing Agency: Underwriters Laboratories (UL LLC)
- BASE MATERIAL**
 - Glass-fiber reinforced concrete
 - Non-combustible material tested to ASTM E136-16

BASE COLOR DESIGNATORS (XX)	
NG	NATURAL GREY
WT	WHITE
LN	LINEN
MM	MIDNIGHT MIST
LT	LATTE
ES	EARTHSTONE

BURNER FUEL TYPE DESIGNATORS (YY)	
NG	NATURAL GAS
LP	LIQUID PROPANE