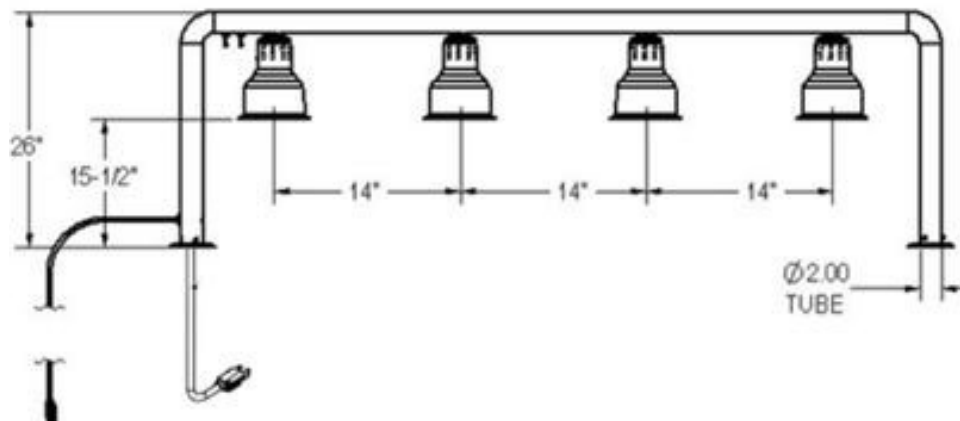
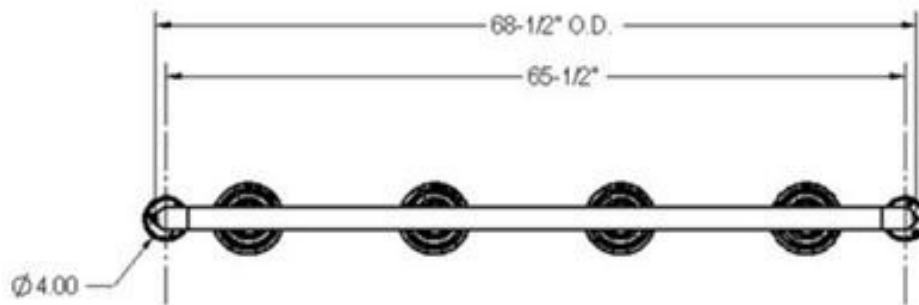
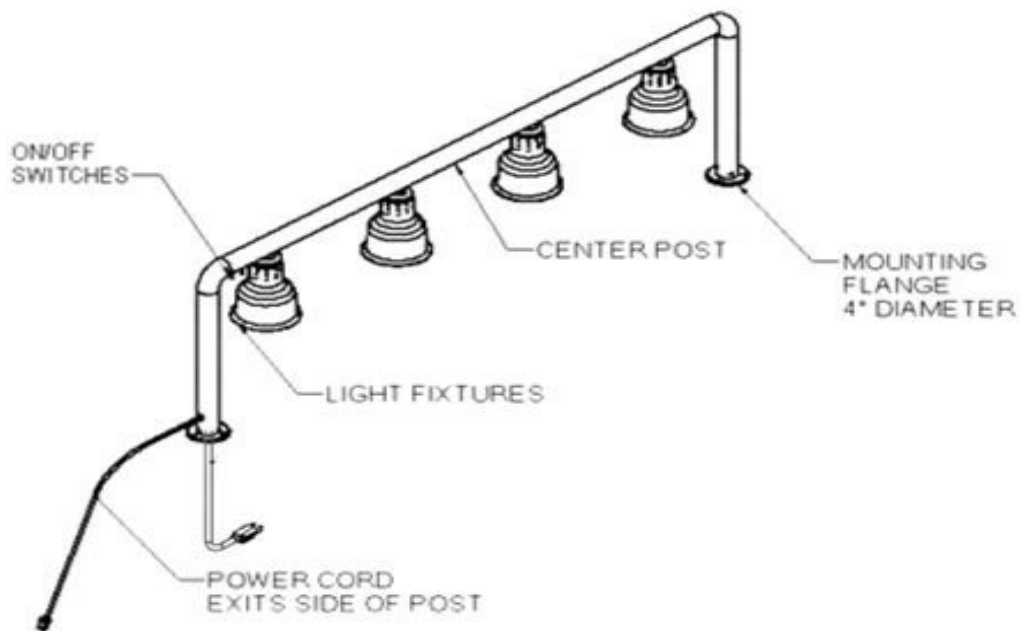




HANSON

4-FS-FM

FOUR LAMP TABLE SIZED UNITS (MOUNTED)





HANSON

4-FS-FM

FOUR LAMP TABLE SIZED UNITS (MOUNTED)

Description: The Hanson 4-FS is a 4 bulb Mounted Bar Heat Lamp. The 4-FS is designed to fit a 6' table and comes with flanges and screws for the customer to mount to the desired counter. This heat lamp's versatile design makes it the perfect solution for keeping your steam pans, trays, and serving platters at an optimal serving temperature. All internal components including lamp sockets and wiring are high temperature rated (200°C. Switches are rated for 15 amps @ 120 volts. Power cord can exit through the side of upright or through bottom of upright depending on customer requirements.

Standard Models	
Model Number	Description
4-FS-FM	Four lamp fixture mounted warmer
Available finishes: Black, Stainless Steel, and Chrome	
Available Lamp Shades: 200, 300, 500, 600, 900	
Note: Please specify power cord location, through side of post or through the bottom.	
Specifications	
Mechanical	
Light head material	Aluminum, Stainless Steel
Light heads	Varies depending on which model chosen
Light head height from mounting surface	200 Shade: 15 1/2" 300 Shade: 15 3/4" 500 Shade: 15 3/4" 600 Shade: 15 1/2" 900 Shade: 14 1/2"
Upright and all fittings	Stainless steel
Shipping weight	39 lbs.
Internal wiring	18 gauge Silver stranded with Teflon insulation. Rated (200° C)
Lamp socket	Glazed porcelain/nickel. Rated (200° C)
Switches	On/Off rated 15 amps @ 115 VAC
Power cord	115 VAC-18 gauge 3 conductor cable 84" long with Nema 5-15P plug (standard) 230 VAC-18 gauge 3 conductor harmonized cable 84" long with Schuko plug (standard). Cord can exit from side of upright tube or through bottom of upright tube.
Electrical	
Operating Voltage (Domestic)	120 volts 60 Hertz single phase
Operating Voltage (International)	240 volts 50 Hertz single phase
Power	1250 watts Maximum, shatterproof design.
Operating amperage	10.5 amps (115 VAC) 5.25 amps (230 VAC)
Bulb type	Infrared 250 watts maximum, shatterproof design