

ENGINEERING SPECIFICATIONS FOR GAS FIRED CERAMIC INFRA RED BURNER



BRH

B103

B101
(N/A in SS)

MODEL	INPUT	RADIANT SURFACE AREA	NET WEIGHT
BRH	25,000 to 35,000 BTU/H	106 Sq. In.	4 lbs.- 13.5oz.
B103	25,000 to 35,000 BTU/H	106 Sq. In.	6 lbs.- 5oz.
B101	14,000 to 18,000 BTU/H	54 Sq. In.	3 lbs.- 13.5oz.

NOTE: Stainless steel rods are not included.

Normal Manifold Pressure

- Natural Gas- 6" W.C.
- Propane Gas- 10" W.C.

Minimum Inlet Pressure

- Natural Gas- 7" W.C.
- Propane Gas- 11" W.C.

Plenum Chamber

- Aluminized Steel.

Inlet Pipe Size

- 1/8" NPT

Mounting Hole Diameter (DR-RH only)

- .265" diameter

Mounting Angle

- 0° & 180°

Options

- Stainless steel rods.
- Ceramic center supports.

Leaders in Infra-Red Since 1955



DETROIT RADIANT PRODUCTS CO.

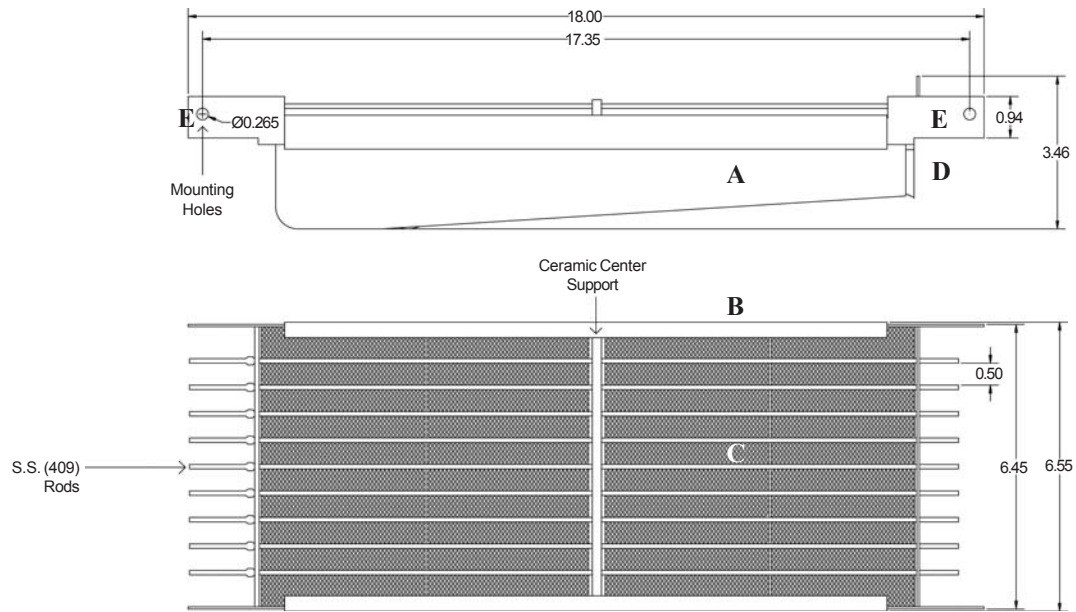
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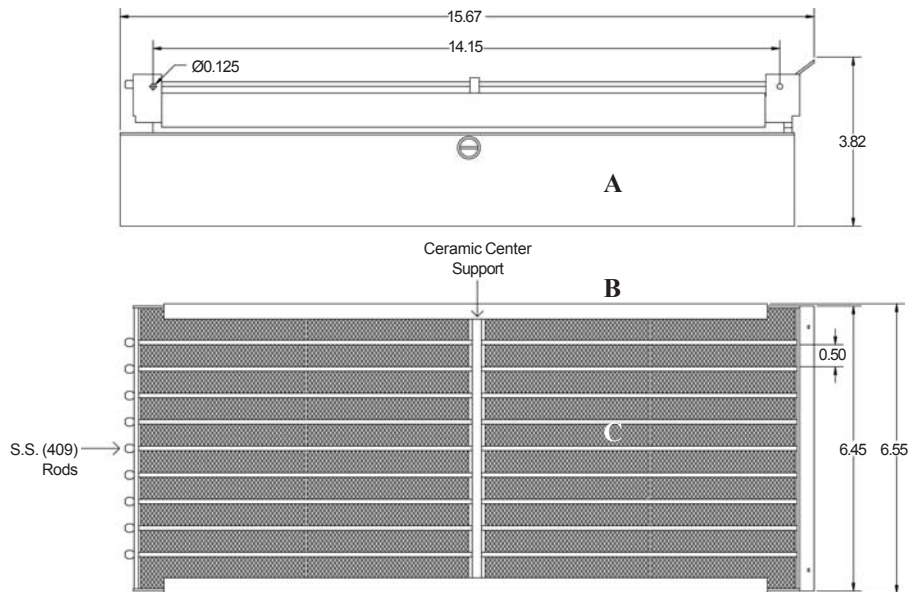
sales@detroitradiant.com

www.reverberray.com

Form No. LS103/RH-1M-04/01



BRH



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DESCRIPTION

- A.** Chamber (Aluminized Steel)
- B.** Hold Down (304 #3 Stainless Finish)
- C.** Ceramics
- D.** Venturi (Aluminized Steel)
- E.** Mounting Brackets