

Access Door - High Temp (LHTAD)

Detail

- Provides easy access to high temperature duct systems and grease duct.
- Tested to 20" w.g., with no leakage noted.
- Tested to negative 10" w.g., with no leakage noted.
- Meets NFPA 96
- Available in 8x4, 10x6 12x8 and 16x12.
- Stamped from 16 gauge
- Ceramic fiber gasket (2,300°) ensures an air tight seal
- Zinc coated wing nuts are easily turned by hand
- Self adhesive template is provided for easy installation.
- Zinc coated conical springs installed between the inner and outer door.
- Available in galvanized, black iron and stainless steel.
- Available in double wall
- The LHTAD access doors have also been qualified for use with FyreWrap® fire rated grease duct enclosure systems. Listed by Intertek Testing Services; approved for FyreWrap Elite 1.5 Duct Insulation systems tested per ASTM E-2336 and UL 1978.



CONTACT

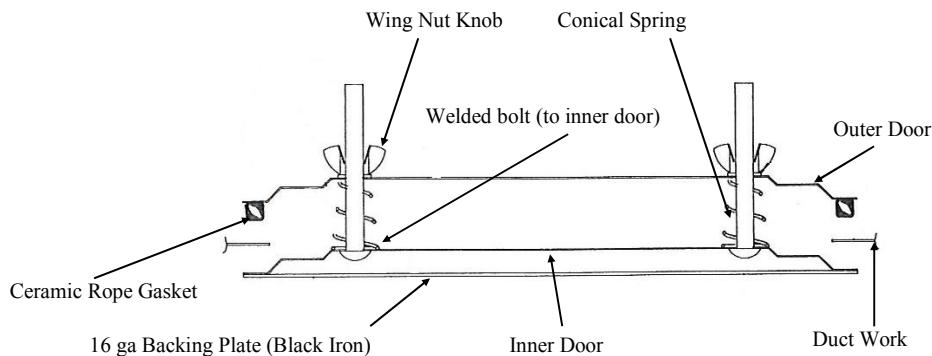
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Profile

- Available sizes:
 - 08x04 Flat
 - 10x06 Flat
 - 12x08 Flat**
 - 16x12 Flat
 - 18x14 Flat**
 - 10x06x 6" through 30"
 - 12x8x 10" through 20"
 - 16x12x 18" through 60"
- **Door is rectangular in shape**



Packaging

Item Code	GA, BI or S4	Item Description	Packaging
LHTADxxxx XXXX = Door Size, 106 for 10x6, 128 for 12x8 For Round Doors - Example: 1068 = 10x6x8	GA = Galv outer door, Galv inner door (BI Baking Plate) BI = Black Iron inner and outer door S4 = Stainless Steel inner and outer door	High Temp Access Door	Per Order