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 www.flamegard.com • www.componenthardware.com

PROJECT NAME: _____

LOCATION: _____

SPECIFIER ITEM NO. _____ **QTY:** _____

FLAME GARD PART NO. _____

Hi-Temp Access Doors

ACC Series

- ACC-10X6 10" x 6"
- ACC-12X8 12" x 8"
- ACC-18X14 18" x 14"



Code compliant, cost effective

- Hi-temp access door is solid, leak resistant and consists of two layers of stamped, hot dipped galvanized steel and one 16 gauge black iron backing plate
- Hi-temperature ceramic fiber gasket - Rated 2300°F (1260°C) max - meets NFPA 96 Standards and is permanently bonded to the outside panel of the access door
- Zinc plated conical springs are installed, between the inner and outer plates, to facilitate opening
- Zinc coated wing nuts are easily turned by hand
- No measuring (self-adhesive template provided)
- 6" break-away studs permit installations with fire wrap insulation - studs may be broken at 2" (102mm) for standard installations

SPECIFICATIONS:

Item to be Flame Gard ACC Series hi-temp access door. Access door to be leak resistant and constructed of two top layers of stamped, galvanized steel and one 16-gauge black iron backing plate. Supplied with high temperature braided ceramic gasket rated to 2,300°F (1,260°C) maximum and meeting NFPA 96 requirements, zinc coated wing nuts and 6" break-away studs for both fire wrap and standard installation applications.

| Model No. | Size | Case Qty. | Shipping Weight |
|-----------|---------------------------|-----------|-----------------|
| ACC-10X6 | 10" x 6" (254mm x 152mm) | 6 | 4 lbs (1.8 kg) |
| ACC-12X8 | 12" x 8" (305mm x 203mm) | 6 | 5 lbs (2.3 kg) |
| ACC-18X14 | 18" x 14" (457mm x 356mm) | 6 | 11 lbs (5 kg) |

Dimensions shown in inches (mm) are for reference only and are subject to change.