

SUBMITTAL RECORD _____
 JOB _____
 LOCATION _____
 SUBMITTED TO _____
 SUBMITTAL PREPARED BY _____
 APPROVED BY _____
 DATE _____



Submittal Form High Temperature Access Door (2000 Degree)

DESCRIPTION

Duro Dyne High Temperature Access Doors are designed for use in duct systems with temperatures of up to 2000°F. The door is comprised of two steel plates attached to each other with spring loaded threaded studs.

FEATURES

- Single Unit construction ensures a proper and secure fit with No Pieces to Assemble
- All Steel Construction with Grease Tight Seal
- 16 Gauge carbon steel plate for maximum allowable surface temperatures on exposed side
- Stick-On Template for Cutting Hole
- Easy Slide-In and Fasten with Wing Nuts
- High-Temperature 2000°F Ceramic Gasket and Washer
- Optional FSB Cover Plate with Easy Remove Handle
- Door fasteners are made from carbon steel and do not penetrate duct walls
- Complies with N.F.P.A. 96-Edition Section-4 Guidelines
- Complies with UL Construction Requirements
- Union Made in the U.S.A.

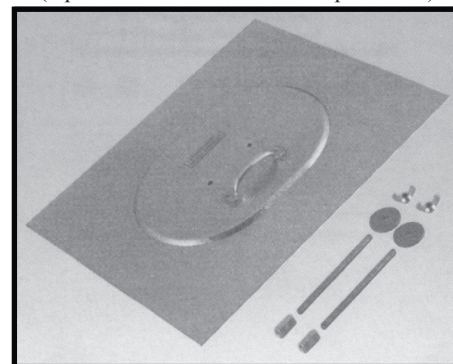
RECOMMENDATIONS

- Access Doors should be Installed No More Than 12ft. apart
- Access Doors should be placed at every change in horizontal direction and on every floor for vertical duct
- Clear access to Access Door is required
- A Warning Sign shall be placed on all Access Door locations stating: "ACCESS PANEL - DO NOT OBSTRUCT"



COVER PLATE

(Optional for use with Fire Stop Blanket)



Item #	Code	Description
21190	MHTAD2000804	2000 Degree Door Only 8x4
21191	MHTAD201208	2000 Degree Door Only 12x8
21192	MHTAD201612	2000 Degree Door Only 16x12
21195	MHTADC200804	2000 Degree Door w/Plate 8x4
21196	MHTADC201208	2000 Degree Door w/Plate 12x8
21197	MHTADC201612	2000 Degree Door w/Plate 16x12