



AD *Access Door*





Introduction

The Access Door is installed at sheetmetal ducts to allow easy access to ducts for inspection and maintenance.

The frame is constructed from mitred pieces welded together. The cover is made from two pieces of sheetmetal, sandwiching the insulation in between, ensuring no exposed edges. All welded joints are ground and touched up with anti-rust primer.

CONSTRUCTIONS & MATERIALS

- Reliable operation
- Secure locking of the door
- Exceptional noise and heat insulation

Frame Construction



Galvanized Steel



Aluminium (Upon request)



Stainless Steel (Upon request)

Door Construction



Galvanized Steel



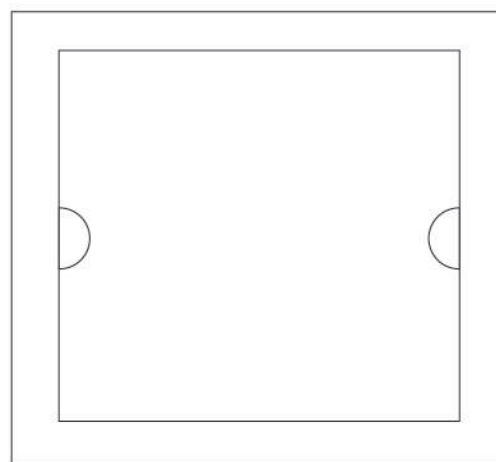
Aluminium (Upon request)



Stainless Steel (Upon request)



DIMENSIONS



30mm



10 mm

22 mm

7 mm