

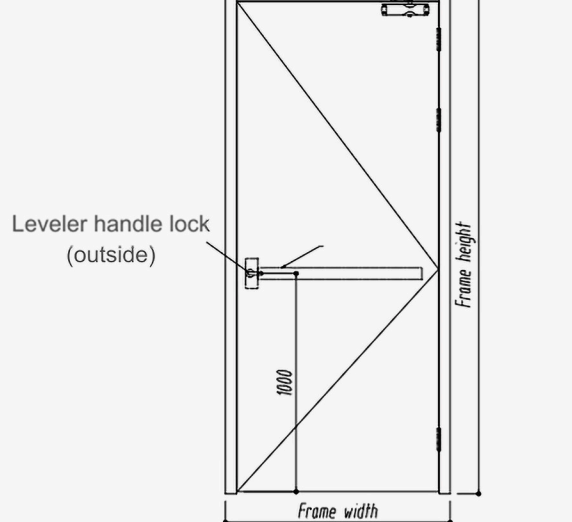


Steel Fireproof Door

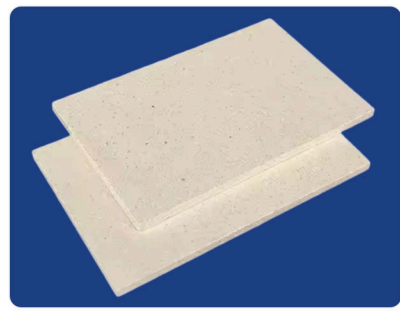
CAD Drawing ✓ Demand Customization ✓ Large Quantity Discount ✓



STRUCTURE DIAGRAM



PANEL



Fireproof Perlite Board:

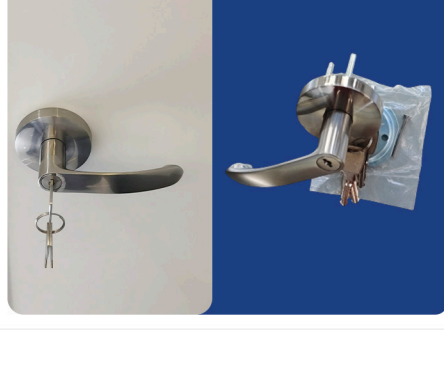
The interior of the steel fireproof door is made of **fireproof perlite board**, which has excellent high-temperature resistance and heat insulation performance. The door structure is stable. The outer layer is made of **high-quality steel plates**. The entire structure has passed the national fire protection inspection standards and has the functions of heat insulation, smoke isolation and fire prevention, effectively preventing the spread of fire.



LOCK

Handle Lock:

Handle lock has simple structure, easy to operate, applicable to conventional fire doors, to meet the daily needs of opening and closing, taking into account the aesthetics and practicality.



Fireproof Lock:

The fireproof lock is made of high-temperature-resistant materials, and the key components can keep the function intact under high-temperature environment to guarantee the reliable closure of the door in case of fire, which is one of the core safety configurations of fireproof doors.

Push Bar Lock:

Push bar locks support quick one-key opening, widely used in emergency evacuation channels, fire can be quickly pushed to open the door to ensure rapid and safe evacuation of personnel.



DOOR COLSER

Door closer can realize the automatic closing of fire door, ensure that the door can be reliably reset after opening, effectively prevent the spread of smoke and fire, is an important part of guaranteeing the performance of fire door.



DOUBLE-DOOR LOCATION DEVICE



Double-door location device is mainly used to fix the secondary fan to ensure that the secondary fan is first returned to the position during the closing process, thus guiding the main fan to close correctly and ensuring that the double doors are tightly fitted to play the overall effect of fire and smoke insulation.



PRODUCTS REAL SHOT

