



andora FIRE DOORS CATALOGUE



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Yangin Kapıları

Fire Doors

Fire doors are one of the most important elements for the safe and emergency evacuation of people from the scene in possible fire situations and various natural disasters.

In addition to security and functionality, fire doors can be designed in various colors and shapes to adapt to the concept and aesthetics of the areas used.

At the same time, fire doors can be produced as single-wing and double-winged, provided that they are in different sizes in line with the needs of the place or the building.

There are internationally valid certificates showing the resistance of fire doors to various periods according to the components they contain and their intensity of use.



Tek Kanat Yangın Kapıları

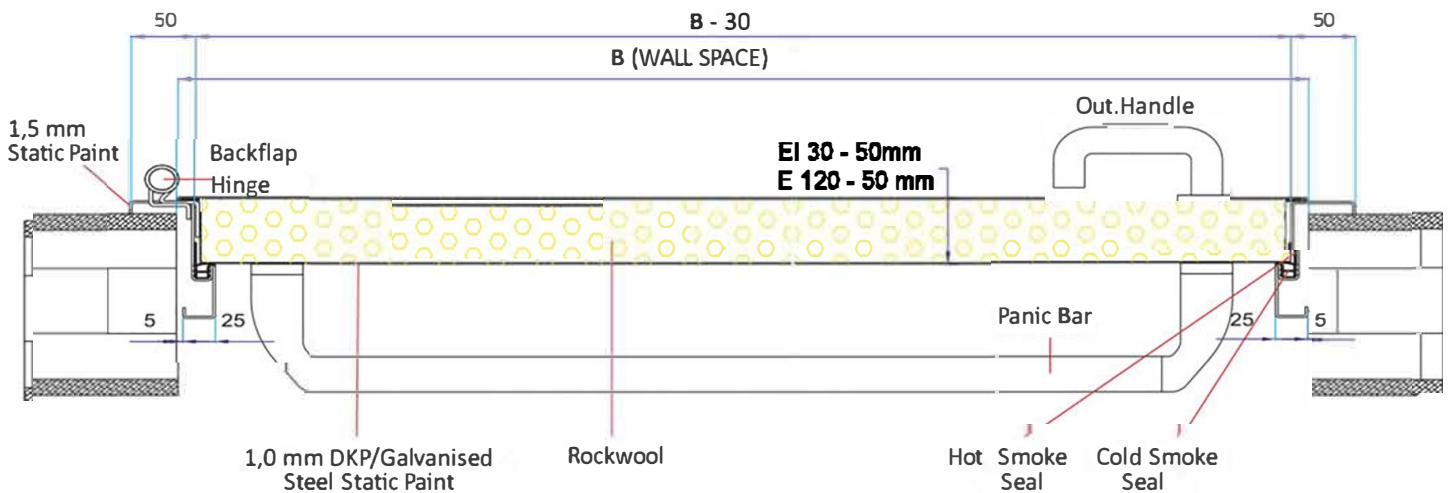
Single Wing Fire Doors 1001-30

Fire doors have different classes in terms of heat resistance properties and smoke permeability. These factors are taken into consideration when issuing certificates for fire doors and it is recommended to purchase materials suitable for the place to be used.

andora Fire Doors have been tested in different classes and have certificates.



Standard	EN 1634-1
Fire Resistance	E Class: 120 Min. EI Class 30 Min.
Dimension	Width: Max. 1150 mm Height: Max. 2250 mm
Frame	1.5 mm DKP or Galvanised
Wing	1 mm DKP or Galvanised
Wing Thickness	50 mm
Isolation	150 kg/m3 Rockwool
Fire Seal	Kerafix Intumesan Seal
Hinge	2 pcs hinges, one of Self-Spring, both are Twisted from 3 mm Sheet Metal
Paint	Desired RAL Color Static Paint



Tek Kanat Yanan Kapıları

Single Wing Fire Doors

1001-60

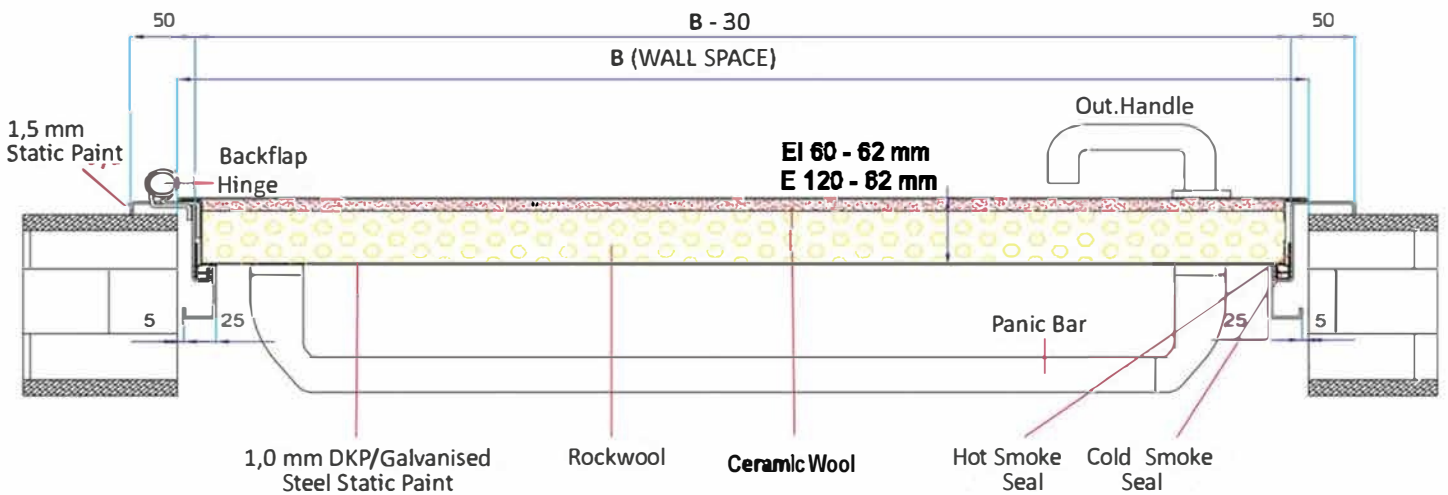
Fire doors have different classes in terms of heat resistance properties and smoke permeability. These factors are taken into consideration when issuing certificates for fire doors and it is recommended to purchase materials suitable for the place to be used.

andora Fire Doors have been tested in different classes and have certificates.

EXIT ↓



Standard	EN 1634-1
Fire Resistance	E Class: 120 Min. EI Class: 60 Min.
Dimension	Width: Max. 1150 mm Height: Max: 2250 mm
Frame	1.5 mm DKP or Galvanised
Wing	1 mm DKP or Galvanised
Wing Thickness	62 mm
Isolation	150 kg/m ³ Rockwool, 128 kg/m ³ Ceramic Wool
Fire Seal	Kerafix Intumesan Seal
Hinge	3 pcs hinges, one of Self-Spring, all of Twisted from 3 mm Sheet Metal
Paint	Desired RAL Color Static Paint



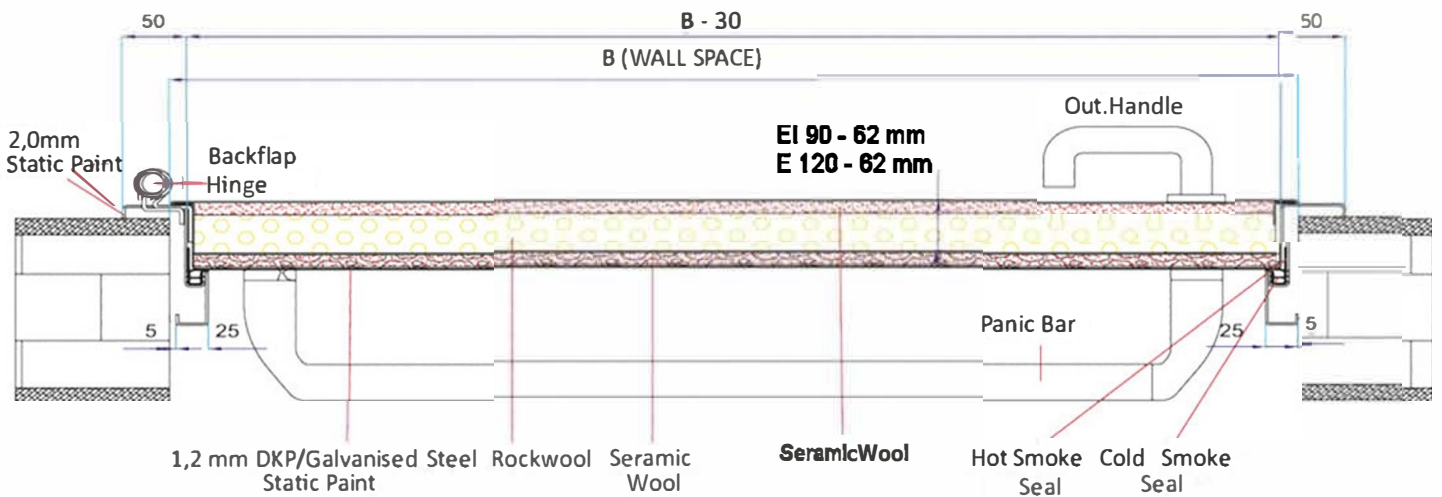
Tek Kanat Yangın Kapıları

Single Wing Fire Doors 1001 -90

andora Fire Doors can be produced in various colors and sizes in accordance with the architecture and aesthetics of the space, as well as functionality. In this way, it adapts to the space visually without sacrificing functionality.



Standard	EN 1634-1
Fire Resistance	E Class: 120 Min. EI Class: 90 Min.
Dimension	Width: Max. 1150 mm Height: Max: 2250 mm
Frame	1.5 mm DKP or Galvanised
Wing	1 mm DKP or Galvanised
Wing Thickness	62 mm
Isolation	150 kg/m ³ Rockwool, 128 kg/m ³ Ceramic Wool
Fire Seal	Kerafix Intumesan Seal
Hinge	3 pcs hinges, one of Self-Spring, all of Twisted from 3 mm Sheet Metal
Paint	Desired RAL Color Static Paint



Tek Kanat Yanan Kapıları

Single Wing Fire Doors 1001-120

andora Fire Doors have been tested in different classes and successfully passed these tests and showed resistance up to 120 minutes.

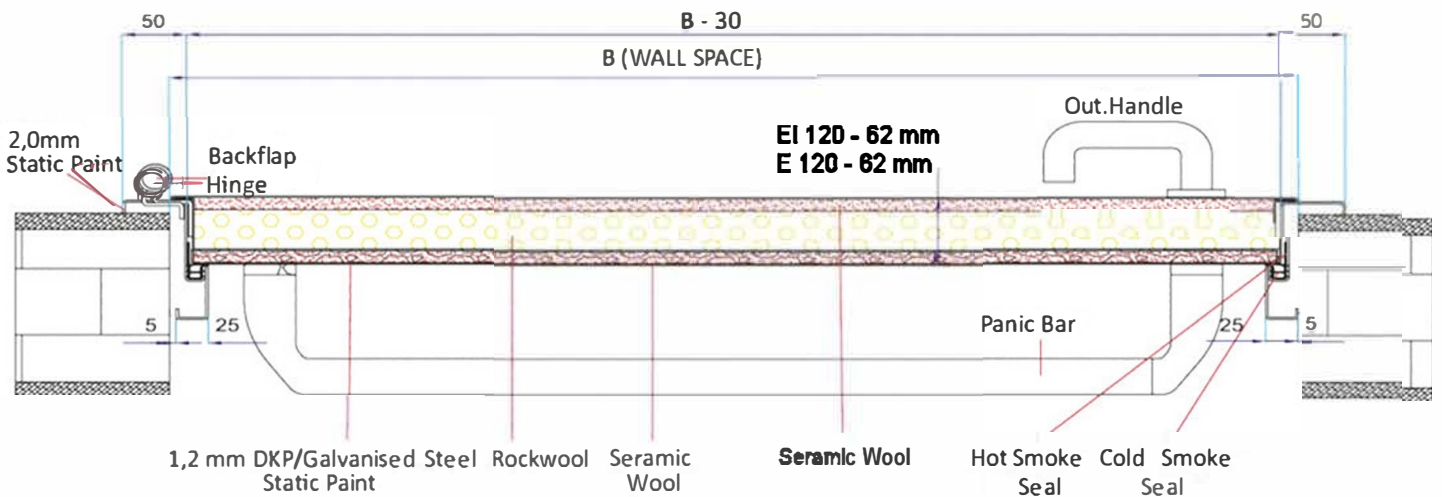
Dakika

120

EXIT ↓



Standard	EN 1634-1
Fire Resistance	E Class: 120 Min. EI Class: 120 Min.
Dimension	Width: Max. 1150 mm Height: Max: 2250 mm
Frame	1.5 mm DKP or Galvanised
Wing	1 mm DKP or Galvanised
Wing Thickness	66 mm
Isolation	150 kg/m ³ Rockwool, 128 kg/m ³ Seramic Wool
Fire Seal	Kerafix Intumesan Seal
Menteşe	3 pcs hinges, one of Self-Spring, all of Twisted from 3 mm Sheet Metal
Paint	Desired RAL Color Static Paint



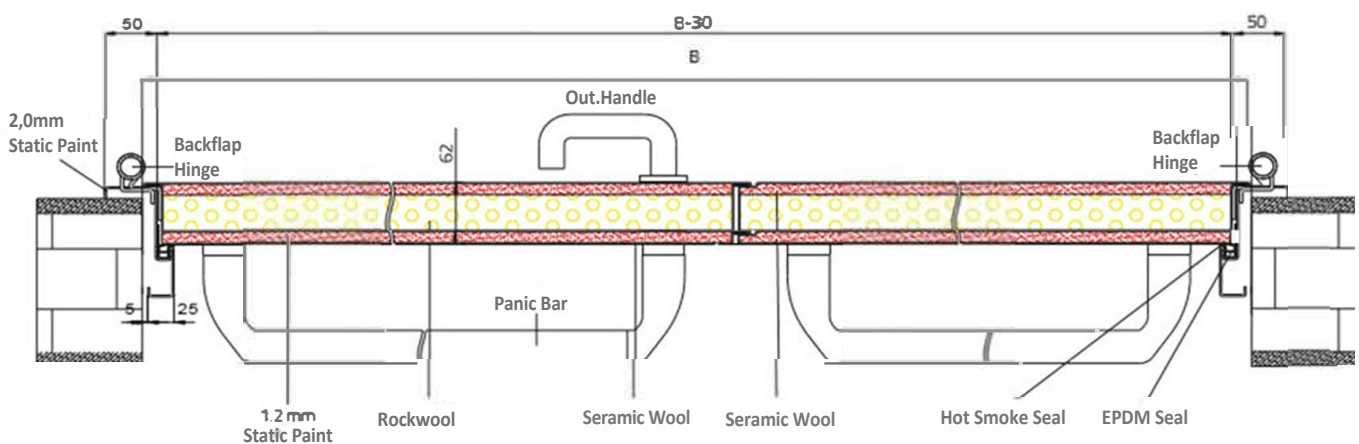
Cift Kanat Yanan Kapıları

Double Wing Fire Doors 2001-60

andora Fire Doors can be produced as single wing, double wing, with or without glass, according to the needs. In line with the needs of the space, it is also possible to have various accessories such as panic bar and arm at the door.



Standard Fire	EN 1634-1
Resistance	E Class: 60 Min. EI Class: 30 Min.
Dimension	Width: Max. 2070 mm Height: Max: 2250 mm
Frame	1.5 mm DKP or Galvanised
Wing	1 mm DKP or Galvanised
Wing Thickness	66 mm
Isolation	150 kg/m ³ Rockwool, 128 kg/m ³ Ceramic Wool
Fire Seal	Kerafix Intumesan Seal
Hinge	6pcs hinges, 2of Self-Spring, all Twisted from 3mm Sheet Metal
Paint	Desired RAL Color Static Paint



Sac Kapılar Sheet Metal Doors

Kapılar

Sheet metal doors, which are used in industrial areas as well as in general usage areas, are produced in a high quality and fast manner with very different features and technical details. We can name these doors under the headings of Flat, Glass, Grille, Stainless and Sliding Metal doors.

Sac



Menfezli Kapılar

Grille Doors

All kinds of electric generators, transformer areas, installation rooms, boiler rooms, etc. are metal doors suitable for air flow passage in rooms. Mosquito nets are also applied to the back of the culvert spaces.

Menfezli Kapılar



Camlı Kapılar Glass Doors

Especially in areas where people pass frequently, glass metal doors are used that allow to be seen the rear side. It is possible to use glass in sizes and shapes suitable for needs and visuality of the space.



Şaft Kapakları

Shaft Doors

Shaft covers and/or doors are used to intervene in the galleries where mechanical, electrical, natural gas, ventilation and sanitary installations pass. In case of any fire in these galleries, flame, smoke, heat, etc. It also prevents adverse conditions from passing. For this reason, fire resistance is required in the shaft covers used in accordance with the legislation.

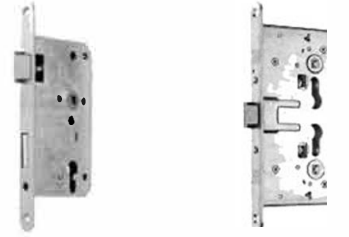


Aksesuarlar

Panik Barlar Panic Bars



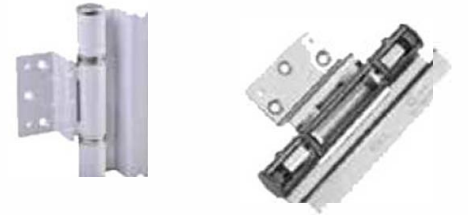
Kilitler Locks



Kollar Handles



Menteseler Hinges



Diğer Aksesuarlar Other Accessories

