Technical files



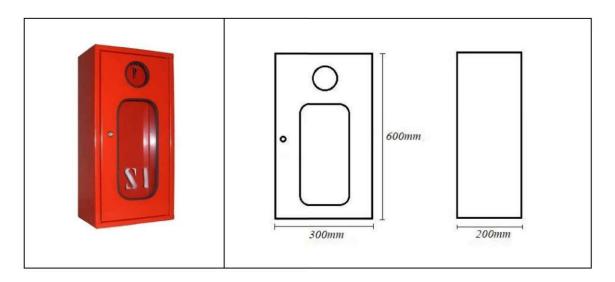
FCM - Manufacture of Metallic Boxes, Single-person, Limited.

Travessa do Navega, pavilion 364-D
Olho Marinho Industrial Zone
3885-183 Arada, Ovar





Fire extinguisher box with porthole, glass and lock Ref: C001



Characteristics

- Plate: 0.8mm.

- Painting: Polyester quality thermosetting electrostatic powder.

- Lock: "Yale" type with the same barrel.

- Oculus: in glass with 80mm in diameter.

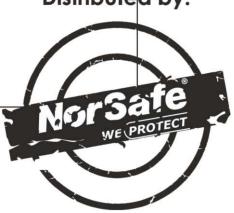
- Glass: 340mm high and 160mm wide.

- Sticker: SI

- 4 holes on the back for fixing.

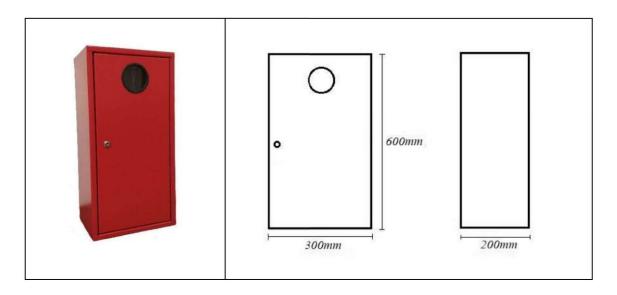
Options

- Painting in red, white, gray or black.
- Can be made of stainless steel.
- Other measures.





Fire extinguisher box with porthole and lock Ref: C002



Characteristics

- Plate: 0.8mm.
- Painting: Polyester quality thermosetting electrostatic powder.
- Lock: "Yale" type with the same barrel.
- Oculus: in glass with 80mm in diameter.
- Sticker: SI
- 4 holes on the back for fixing.

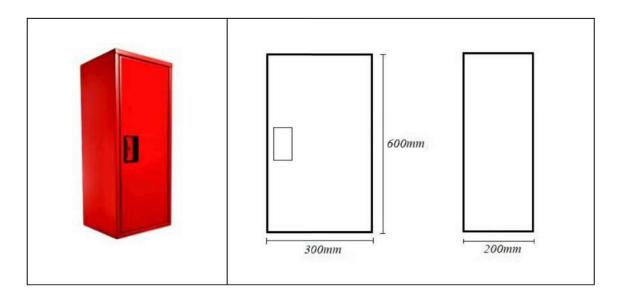
Options

- Painting in red, white, gray or black.
- Can be made of stainless steel.
- Other measures.





Fire extinguisher box with blind door and quick lock Ref: C003



Characteristics

- Plate: 0.8mm.

- Painting: Polyester quality thermosetting electrostatic powder.

- Lock: Anti-panic quick lock.

- Sticker: SI

- 4 holes on the back for fixing.

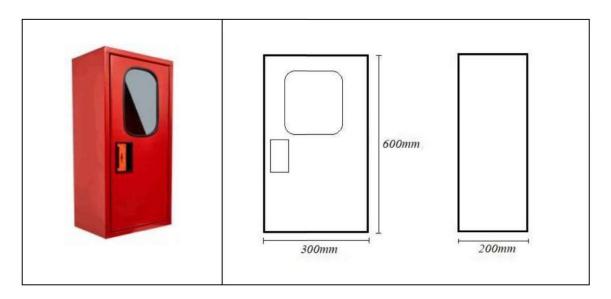
Options

- Painting in red, white, gray or black.
- Can be made of stainless steel.
- Other measures.





Fire extinguisher box with display and quick lock Ref: C004



Characteristics

- Plate: 0.8mm.

- Painting: Polyester quality thermosetting electrostatic powder.

- Lock: Anti-panic quick lock.

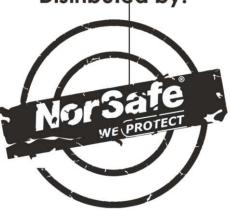
- Viewfinder: in acrylic w/ 225mm high and 160mm wide.

- Sticker: SI

- 4 holes on the back for fixing.

Options

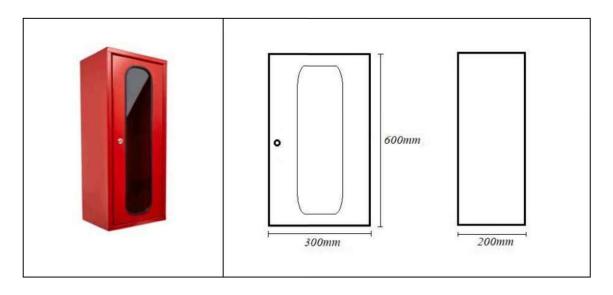
- Painting in red, white, gray or black.
- Can be made of stainless steel.
- Other measures.





Fire extinguisher box with display and lock

Ref: C005

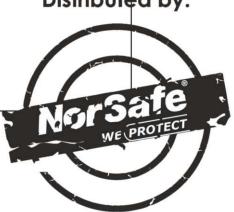


Characteristics

- Plate: 0.8mm.
- Painting: Polyester quality thermosetting electrostatic powder.
- Lock: "Yale" type with the same barrel.
- Viewfinder: in acrylic w/ 510mm high and 125mm wide.
- Sticker: SI
- 4 holes on the back for fixing.

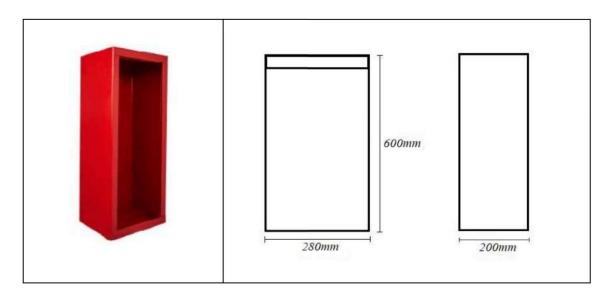
Options

- Painting in red, white, gray or black.
- Can be made of stainless steel.
- Other measures.





Fire extinguisher box with guides Ref: C006



Characteristics

- Plate: 0.8mm;
- Painting: Polyester quality thermosetting electrostatic powder;
- Box w/ guides for introducing an acrylic display;
- 4 holes on the back for fixing.

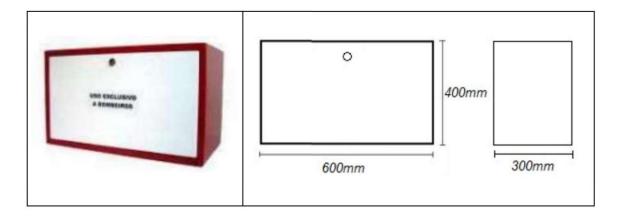
options

- With or without acrylic display;
- Painting in red, white, gray or black;
- Can be made of stainless steel;
- Other measures.





Box Exclusive Use for Firefighters Ref: C007



Characteristics

- Plate: 0.8mm.

- Painting: Polyester quality thermosetting electrostatic powder.

- Lock: triangular type.

- Sticker: Exclusive Use for Firefighters

- 4 holes on the back for fixing.

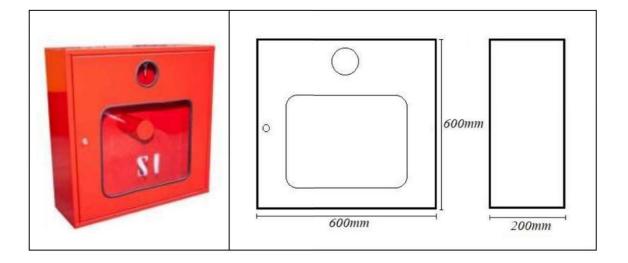
Options

- Painting in red, white, gray or black.
- Can be made of stainless steel.
- Other measures.





Box for fixed station Ref: C009



Characteristics

- Plate: 0.8mm.
- Painting: Polyester quality thermosetting electrostatic powder.
- Lock: "Yale" type with the same barrel.
- Oculus: in glass with 80mm in diameter.
- Viewfinder: in glass w/ 322mm high and 385mm wide.
- Fixed support for hose.
- 4 holes on the back for fixing.

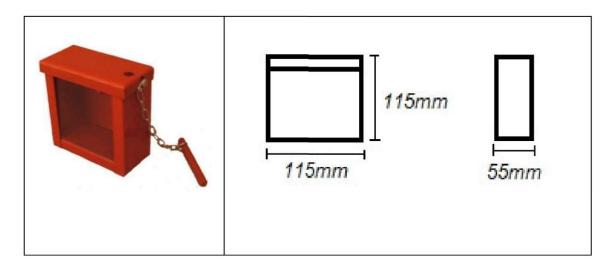
Options

- Painting in red, white, gray or black.
- Can be made of stainless steel.
- Other measures.





Key ring box with hammer Ref: C010

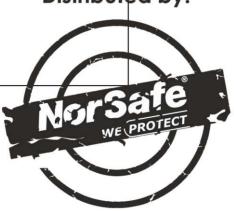


Characteristics

- Plate: 0.8mm.
- Painting: Polyester quality thermosetting electrostatic powder.
- Viewfinder: in glass w/ 95mm high and 100mm wide.
- Chain.
- Hammer.
- 2 holes on the back for fixing.

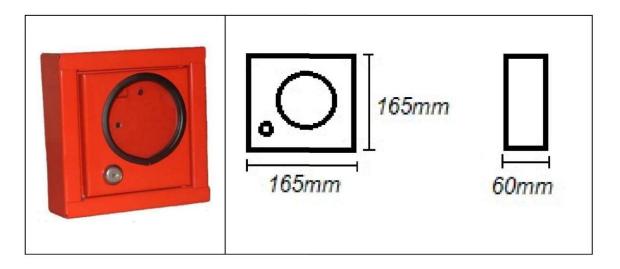
Options

- Painting in red, white, gray or black.
- Can be made of stainless steel.





Key ring box with door Ref: C011



Characteristics

- Plate: 0.8mm.
- Painting: Polyester quality thermosetting electrostatic powder.
- Lock: "Yale" type with the same barrel.
- Oculus: in glass with 80mm in diameter.
- 2 holes on the back for fixing.

Options

- Painting in red, white, gray or black.
- Can be made of stainless steel.





Ref: B001

5 Lt rectangular bucket for sand

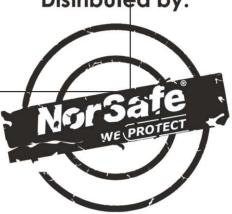
S.I. 230mm 140mm

Characteristics

- Plate: 0.8mm.
- Painting: Polyester quality thermosetting electrostatic powder.
- Sticker: SI
- 2 holes on the back for fixing.

Options

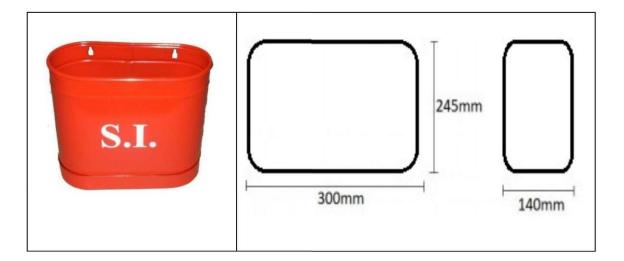
- Painting in red, white, gray or black.
- Can be made of stainless steel.





Ref: B002

5 Lt oval bucket for sand



Characteristics

- Plate: 0.8mm.

- Painting: Polyester quality thermosetting electrostatic powder.

- Sticker: SI

- 2 holes on the back for fixing.

Options

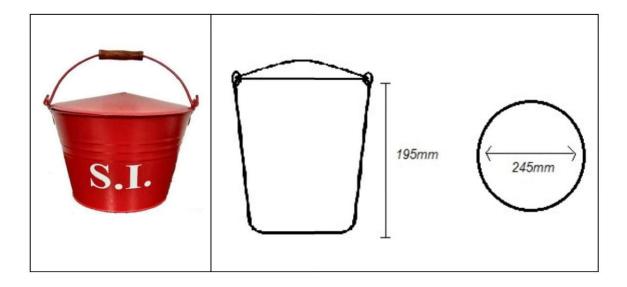
- Painting in red, white, gray or black.
- Can be made of stainless steel.





Conical bucket 5 Lts for sand

Ref: B003



Characteristics

- Plate: 0.8mm.

- Painting: Polyester quality thermosetting electrostatic powder.

- Sticker: SI

options

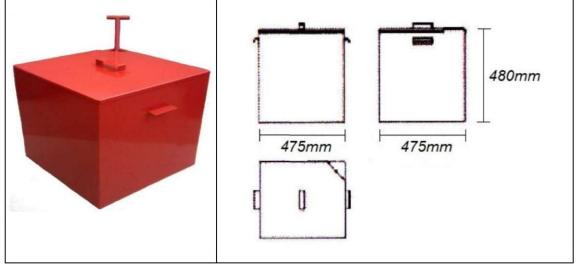
- Painting in red, white, gray or black;
- Can be made of stainless steel;
- With tamp.





Bucket 100 Lts for sand

Ref: B004



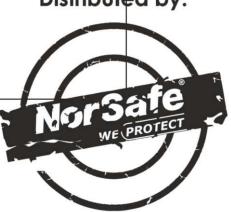
Characteristics

- Plate: 0.8mm.

- Painting: Polyester quality thermosetting electrostatic powder.

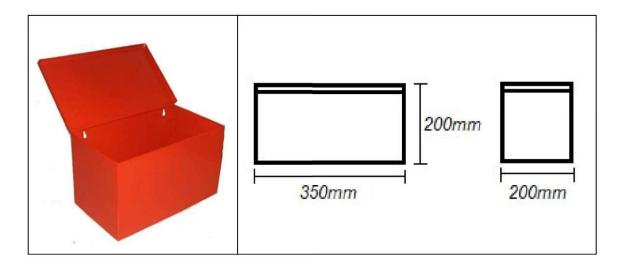
Options

- Painting in red, white, gray or black.
- Can be made of stainless steel.
- With tamp.
- With shovel.





bucket for waste Ref: B006



Characteristics

- Plate: 0.8mm.
- Painting: Polyester quality thermosetting electrostatic powder.
- 2 holes on the back for fixing.

Options

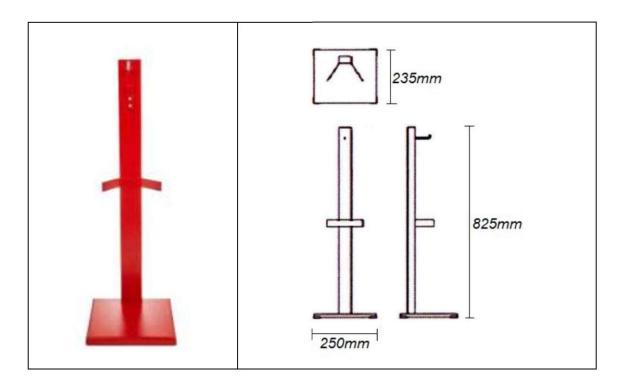
- Painting in red, white, gray or black.
- Can be made of stainless steel.





Base support for fire extinguisher

Ref: S001



Characteristics

- Plate: column 0.8mm;

base 2mm.

- Painting: Polyester quality thermosetting electrostatic powder.

Options

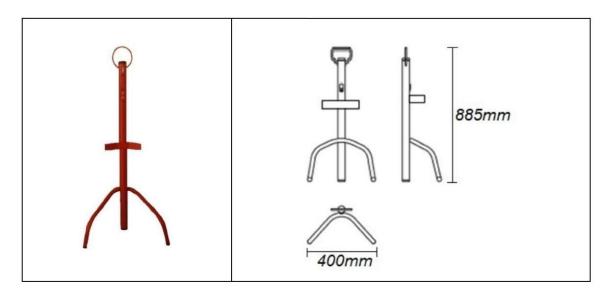
- Painting in red, white, gray or black.
- Can be made of stainless steel.





Fire extinguisher tripod stand

Ref: S002



Characteristics

- Painting: Polyester quality thermosetting electrostatic powder.

Options

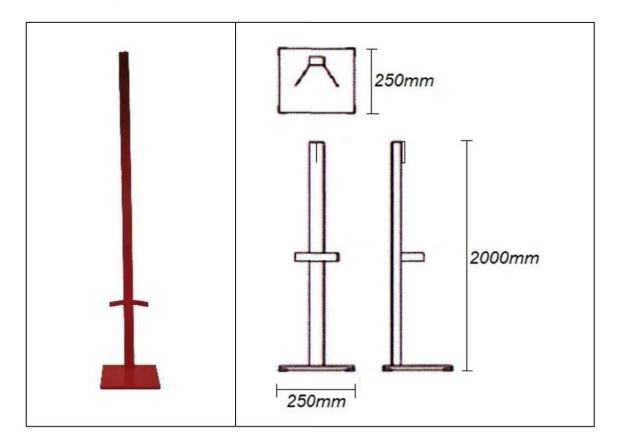
- Painting in red, white, gray or black.
- Can be made of stainless steel.





2m base support for fire extinguisher

Ref: S003



Characteristics

- Painting: Polyester quality thermosetting electrostatic powder.

Options

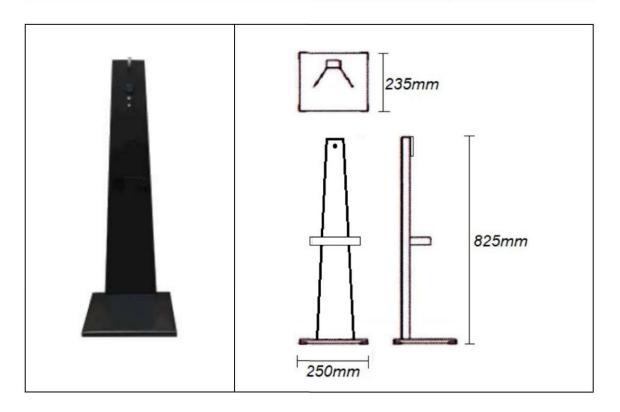
- Painting in red, white, gray or black.
- Can be made of stainless steel.





Pyramid base holder for fire extinguisher

Ref: S004



Characteristics

- Plate: column 0.8mm;

base 2mm.

- Painting: Polyester quality thermosetting electrostatic powder.

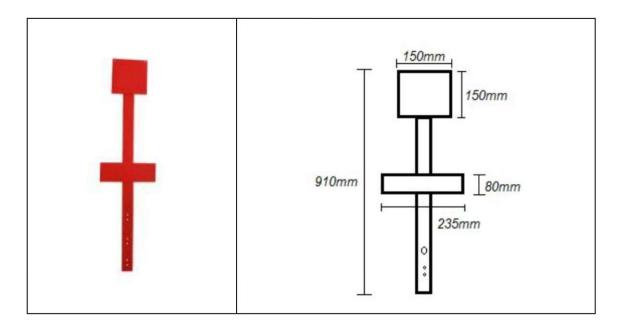
Options

- Painting in red, white, gray or black.
- Can be made of stainless steel.





Simple flag for support Ref: BS001



Characteristics

- Plate: 0.8mm.

- Painting: Polyester quality thermosetting electrostatic powder.

Options

- Painting in red, white, gray or black.
- Can be made of stainless steel.





Ref: BD002

Double signage flag for support

1°F - 1445mm 2°F - 1545mm 3°F - 1630mm

1°F ⇔ - 8 2°F ⇔ - 8 3°F ⇔ - 8

Characteristics

- Plate: 0.8mm.

- Painting: Polyester quality thermosetting electrostatic powder.

Options

- Painting in red, white, gray or black.
- Can be made of stainless steel.

