

C810 / 810G Style



Technical drawing of the front view of a vertical air duct. The drawing shows a cylindrical body with a top flange and a bottom flange. Key dimensions are labeled: total height A 905*, height to the top of the main body B 816*, height to the bottom of the main body C 270, total width 365, top flange width 183, main body diameter Ø150, bottom flange width 46, and bottom flange diameter Ø67. A label "Manchon d'arrivée d'air Ø67" points to the bottom flange.

D = hauteur du sol au bord inférieur de la porte

Technical drawing of a fire-resistant wall corner (Cloison inflammable) showing a door frame. The drawing includes the following dimensions:

- Wall thickness: 50
- Door frame width: 585
- Door frame height: 515
- Door frame offset from the wall: 283
- Door frame offset from the floor: 50

Technical drawing of a fire-resistant partition corner detail. The drawing shows a cross-section of a corner where two walls meet. The walls are labeled "Cloison inflammable" (fire-resistant partition). Dimensions are given in millimeters: the wall thickness is 100 mm, the height of the partition is 283 mm, the width of the partition is 350 mm, and the total width of the corner assembly is 582 mm. A circular fire-resistant seal is shown at the base of the partition.

Mur pare-feu en
birque ou en béton

50

283

515

585

50

Technical drawing of a fireplace unit. The main body is a rectangular box with a width of 700 mm and a height of 1000 mm. The top section is labeled "Mur pare-feu en birque ou en béton" (Fireproof wall in birch or concrete). The top section has a height of 50 mm. The unit is shown with a side view and a top view. The side view shows a depth of 200 mm. The top view shows a width of 432 mm and a height of 233 mm. The unit is shown with a side view and a top view.

** Pour éviter de décolorer la peinture de la cloison ininflammable, nous recommandons de respecter les mêmes distances latérales que pour un mur inflammable.