



Product dimensions

EI i↔o	Dimensions of the door (opening)	Free way	Overall dimensions	Total Thickness
	E x F	C x D	A x B	G
60	200 x 200 up to 600 x 600	162 x 162 up to 562 x 562	294 x 294 up to 694 x 694	72,5
120				87,5

DOCUMENTATION nr. EFR-19-002200

The inspection hatches are tested with an indifferent direction of fire

Product description

GEOSYSTEM® V60 & V120 inspection hatches consist of a frame made of fire-resistant plasterboard and two successive leaves.

The first leaf, which acts as an aesthetic covering, is opened/closed by simply pressing on the hatch, while the second, which can be removed, is equipped with two steel pins to remove it.

Applications

Easy to install and in compliance with current standards, **GEOSYSTEM® V60 & V120** inspection hatches, with fire resistance ratings EI 60 and EI 120 (FP1H and 2H), can be installed in technical ducts, solid walls or as passage openings in partition walls.

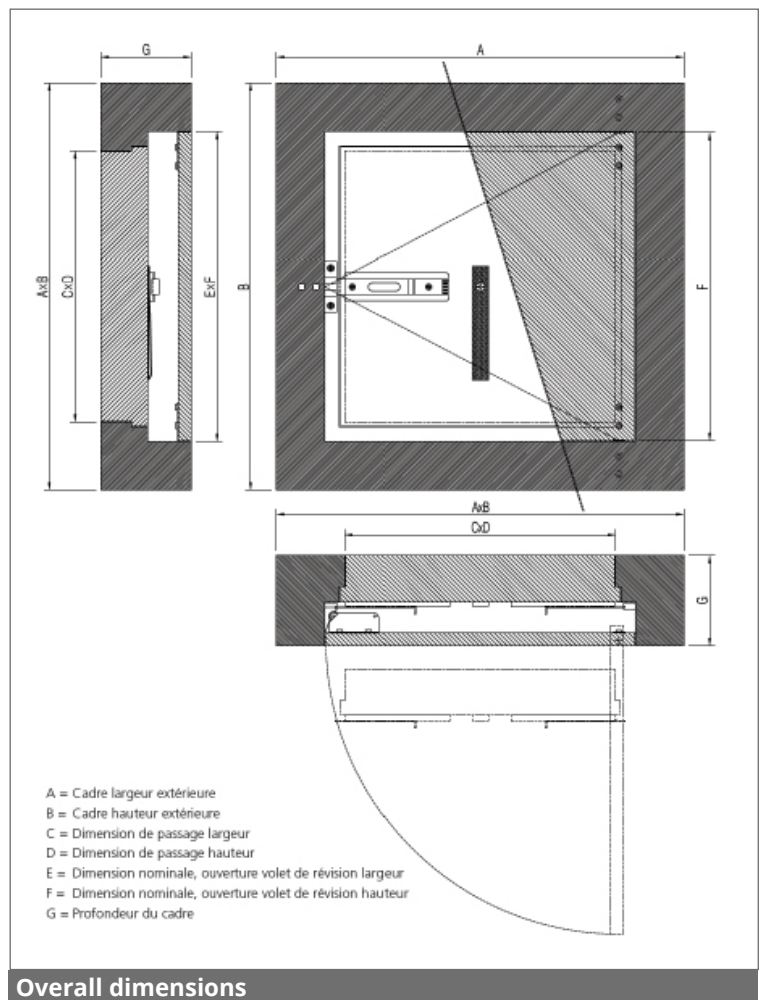
Usage

The inspection hatches **GEOSYSTEM® V60 & V120** can be installed :

- **GEOTEC®** and **GEOFLAM®** shrouding of service conduits
- Solid walls
- Partitions or false walls
- Plasterboards walls

Transportation and storage

Transport and store on a flat, protected surface. Keep away from water.



Overall dimensions