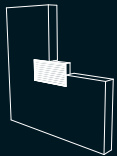
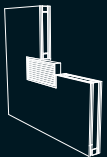




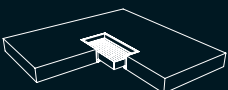
## Aesthetic fire resistant Gz60 ventilation grill



Rigid wall



Flexible wall



Rigid floor



Wooden fire door

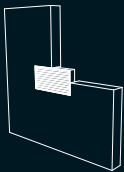
- As only ventilation grill fire tested and succeeded in all types of walls, floors, ceilings and wooden door panels according to European standards
- A tight and stylish finishing
- Non transparent and discrete
- Horizontal lamellas without vertical partitions
- Ideal solution to all natural ventilation needs between fire compartments
- With optional aesthetic decorative frames
- Available in 3 colours for all dimensions: light aluminium, anthracite grey, glossy white



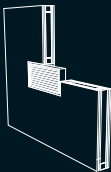
[www.rft.be](http://www.rft.be)



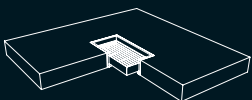
Cross section fire door 40 mm



Massive wall (min. 100 mm)  
EI60/EW 90 (ve) \*



Flexible wall (min. 100 mm)  
EI60 (ve) \*



Massive floor (min. 100 mm)  
EI60 (ho) \*



Wooden fire door

Min. 50 mm with 60' fire resistance:  
EI60/EW60 (ve) \*

Min. 40 mm with 30' fire resistance:  
EI30/EW30 (ve) \*

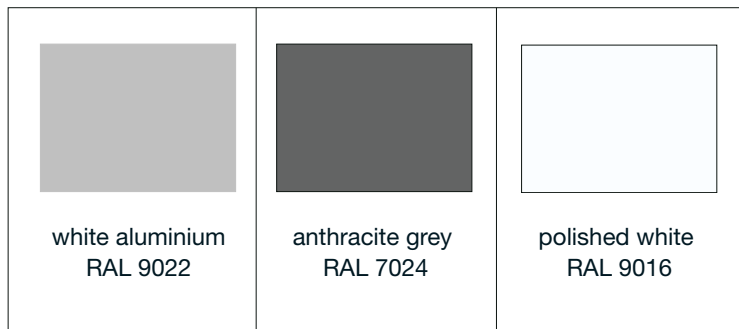
\* E: fire integrity  
I: thermal insulation  
W: radiation intensity

## Ideal solution to all natural ventilation needs between fire compartments

- The fire resistant Gazelle Gz60 ventilation grill fully meets the most stern European EPBD ventilation requirements
- As fire resistant ventilation grill the Gz60 disposes of optimal features to enable active air passage between fire compartments through fire resistant walls
- Utterly apt for ventilation of areas like hearths, fire storage rooms, laboratories, elevator shafts and cages

## Aesthetic design

- Tight and stylishly laminated finishing as to make further finishing with metal grill redundant
- Non transparent and discrete
- Horizontal lamellas without vertical partitions
- Available in 3 colours: light aluminium, anthracite grey, glossy white
- Can be finished with optional decorative frames of the same colour



Other colors are available on demand

## Fire tested and succeeded according to the European standards for all types of walls, floors, ceilings and wooden certified fire doors

- The fire resistant Gz60 ventilation grill can be placed standard in every wooden certified fire door, rigid wall, floor or ceiling as opposite to the existing fire resistant ventilation grills
- The Gz60 grill was tested in standardised supporting constructions according to the European standards EN 1634-1, EN 1364-1 and EN 1364-2 and is EN 13501-2 classified

## Extensive range

	Minimal dimensions	Maximal dimensions
W x H (mm)	min. 100 x 100	max. 800 x 400

Intermediate dimensions are possible per 1 mm width and per step of 10 mm height

## Easy to install and to maintain

- Easy to install
- No specific maintenance needed



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