

RAPID DOOR

ZipGO Food

For food environments



ZipGO Food

Hygiene, speed, reliability.

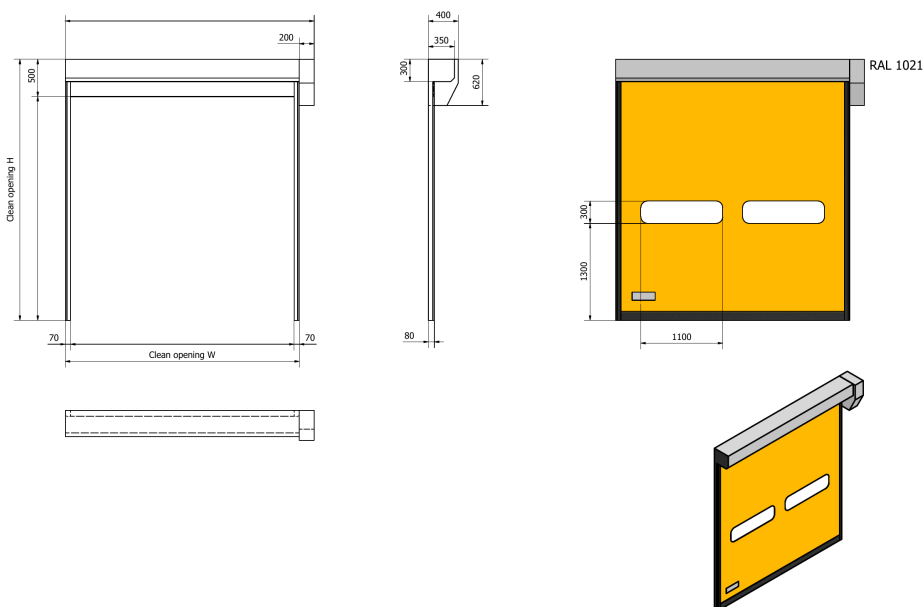
Fast > Opening up to 2.2 m/s

Hygienic > AISI 304/316 stainless steel, PE HD uprights

The ZipGO Food rapid door was designed to separate areas used for processing, curing or storage in food environments. It often divides internal zones connecting flows of people with industrial machinery, ensuring permeability, cleanliness, visibility and speed built to high standards.

Technical drawing

DWG files free to download in your GLG area



Features

Compliance

Hygiene regulations in the food sector are extremely strict about the cleaning and maintenance of everything around food. For this reason ZipGO Food is designed to be cleaned simply and frequently.

Designed for hygiene

ZipGO Food is made of AISI 304 / 316 stainless steel, with PE HD 1000 polyethylene uprights (optionally clad in stainless steel sheet). The sloped-top header makes washing easier and the motor is enclosed within the header.

High standard

Self-repairing door for food industry where very strict cleaning standards and efficiency must be respected.

ZipGO Food is a roll-up self-repairing door that versatile satisfies the logistical needs of different food sectors where very frequent maintenance and inspection is required.



Features

Regulation compliant
Minimal design
High strength
Stainless steel structure

Used mainly for

Storage
Large retail
Food industry

Ideal for

Laboratories
Processing
Curing
General industry



So, who's it meant for?

ZipGO Food is an industrial door designed to optimize both logistics operations and the cleaning activities required of companies that operate directly or indirectly in the food industry.

ZipGO Food opens up to 2.2 m/s and combines an AISI 304 / 316 stainless steel structure with a PVC curtain for food environments.



For food environments

Designed for practical use in food environments

Thanks to a specific design, we have developed an industrial rapid door designed to meet the hygiene and sanitization needs of food environments and to simplify the cleaning operations to be carried out.

Beautiful and practical

With a highly minimal design we have reduced structural folds and support surfaces as much as possible, so that dust has the least possible space on which to settle.

To withstand water jets and the chemical agents used in cleaning, the control boxes are also available in IP65 version.

Stainless steel

This door is made of an AISI 304 or AISI 316 stainless steel structure, to meet the hygiene needs of different types of food environments.

Stainless AISI 304

Stainless AISI 316

The ZipGO Food self-repairing rapid door has been designed with particular attention to hygiene, with materials in accordance with EC Reg. 1935/2004, EC Reg. 2023/2006 and EU Reg. 10/2011.

PE HD

polyethylene uprights

PE HD 1000 polyethylene uprights, a material for food compatibility and suited to immediate cleaning of the structural elements.

PVC curtain 900 g/m²

PVC curtain suitable for use in food environments, with a hinged side sealing and sliding system without tubes.

FDA on request

FDA 21 CFR 177 compliance (Food and Drug Administration) is available on request, for food environments where it is required.

Choice of uprights

Choice

STAINLESS or HDPE

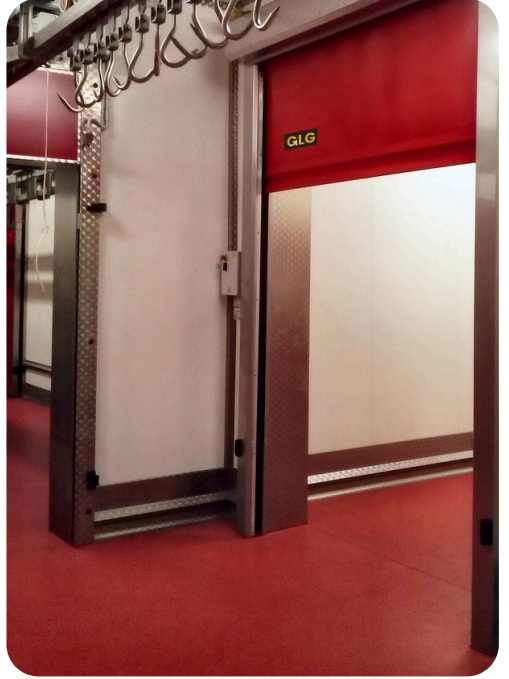
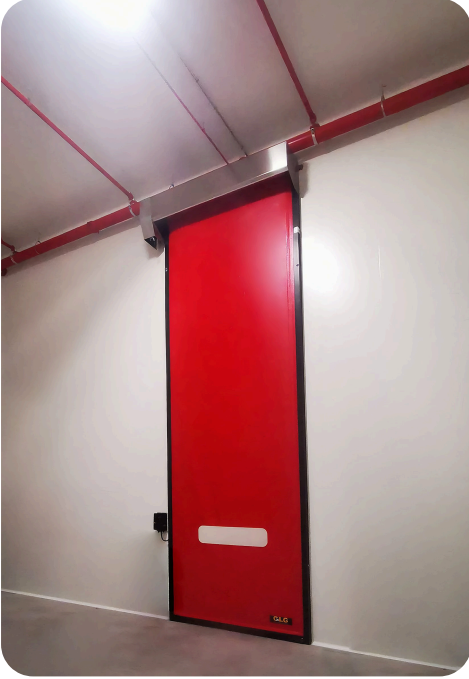
The PVC curtain is the standard one. What remains is choosing the type of uprights: high-density polyethylene (PE HD) as standard or, optionally, clad in stainless steel sheet.



Stainless



HDPE





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