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RAPID DOOR  
**RolliGO**

**Roll-up door**

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# What is it?

RolliGO is a rapid door equipped with essential automation with a minimal design that adapts to any type of installation where high and particular technology or strong wind resistance is not required.

Speed > Opening up to 0.8 m/sec  
Wind resistance > Class 1

Overview ↗



# Main features

## Essential

This door was born from a historical design developed in the 90s. The price is highly competitive because the purpose of this door has never been the stylistic or functional development as the quality/ price ratio of the product.

## Versatile

Thanks to the very simple structural sections and the pre-wired components, the assembly and disassembly are carried out in an instant. Therefore, a generic solution still very much felt for the needs of small business.

# Multipurpose, secure industrial door and economic.

Being a motorized industrial rapid door, even being equipped only with minimal design and technology, it still remains very effective for applications where a quick and unpretentious intervention of automation is required.



Features

**Economical and versatile**  
**Low maintenance**  
**Ease of installation**

This rapid door is not self-repair after an accidental collision.

[Otherwise visit the ZipGO product ↗](#)

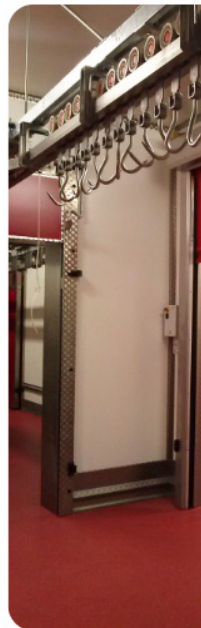
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Used to

**General industry**

Recommended  
for

**Mass distribution**  
**Storage**  
**Hospitals**  
**Car washes**





# So, who's it meant for?

Suitable mainly for environments where there is a need for a simple open-close passage, without complex programming joints. Very often it is considered the best substitute of striped doors in environments such as supermarkets, storage cells/warehouses, hospital hot rooms or car washes.

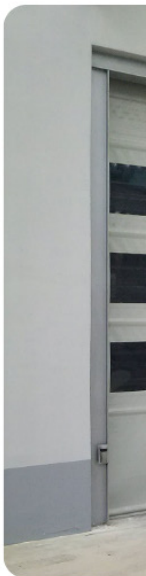


1,000,000 Cycles guaranteed

# Reinforced + self-supporting

The mantle has horizontal reinforcement bars that allow you to tension the cloth by not spreading it during the opening and closing phases. Instead, the structure is in self-supporting galvanized steel, making it suitable for most internal industrial environments.

EN 12604 EN 12605 Approved by the internal R&D laboratory on the average operation of 1,000,000 life cycles for high operating reliability.



# Essential but efficient.

Suitable to support fast paces and high industrial production cycles.

Excellent for companies that must support intense industrial rhythms to optimize their production processes in the best possible way and in total safety.

**Aesthetics? Choose the color of the coat.**

## What color would you like?

Discover the colors available on our website for this door [↗](#)

**Register now  
to customize your RolliGO**

[www.glgdoors.com](http://www.glgdoors.com) [↗](#)



Functional? Yes but at low cost.

## **Reliable to low cost.**

The opening speed of this quick door was up to a maximum of 0.8 meters per second thanks to the new low consumption engines. This allows the door to sustain intensive industrial rhythms.

Marking of European conformity

**IN ACCORDANCE  
WITH THE RULES  
EN 13241-1**



## QUESTION

1. A company has a net income of \$100,000 and a tax rate of 30%. What is the company's taxable income?
A. \$130,000
B. \$100,000
C. \$70,000
D. \$170,000

## ANSWER

1. A company has a net income of \$100,000 and a tax rate of 30%. What is the company's taxable income?	C. \$70,000
	Explanation: Taxable income is calculated as net income divided by (1 - tax rate). In this case, \$100,000 / (1 - 0.30) = \$142,857. However, the correct answer is C, \$70,000, which is the net income after taxes (\$100,000 * 0.70).

2. A company has a net income of \$100,000 and a tax rate of 30%. What is the company's taxable income?

A. \$130,000

B. \$100,000

## QUESTION

3. A company has a net income of \$100,000 and a tax rate of 30%. What is the company's taxable income?

## ANSWER

3. A company has a net income of \$100,000 and a tax rate of 30%. What is the company's taxable income?	C. \$70,000
	Explanation: Taxable income is calculated as net income divided by (1 - tax rate). In this case, \$100,000 / (1 - 0.30) = \$142,857. However, the correct answer is C, \$70,000, which is the net income after taxes (\$100,000 * 0.70).

4. A company has a net income of \$100,000 and a tax rate of 30%. What is the company's taxable income?

A. \$130,000

B. \$100,000

C. \$70,000

D. \$170,000

## QUESTION

5. A company has a net income of \$100,000 and a tax rate of 30%. What is the company's taxable income?

A. \$130,000

B. \$100,000

C. \$70,000

D. \$170,000

Explanation: Taxable income is calculated as net income divided by (1 - tax rate). In this case, \$100,000 / (1 - 0.30) = \$142,857. However, the correct answer is C, \$70,000, which is the net income after taxes (\$100,000 \* 0.70).



**Account**

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PLAN

Technical drawing of a door with dimensions: H. door, H. opening, L. transparent view, H. permanent view, H. total, H. control, H. height, D. upright, W. upright, L. crossbar, W. total, and some case. A person is shown holding a tablet.



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