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RAPID DOOR  
**VertiGO**

**Fold-up door**

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# What is it?

A rapid fold-up door with high wind resistance. It can handle closures up to 22m\* wide.

Max dimensioning std > B 15m x H 15m  
Wind resistance > **STD** Class 2

Overview ↗



# Main features.

## **Robust and reliable**

Self-supporting metal structure in galvanized steel with rectangular section that acts as a frame and then as a guide to the sturdy PVC mantle that is packed inside. Integrated 400V three-phase single-speed motor with programmable logic.

## **Resistant to wind storms**

The door has been tested in the laboratory with winds up to 120 km/h and is guaranteed up to class 4, thanks to a structure with a PVC mantle reinforced with horizontal bars. In addition, with the special conical upright you can ensure even higher wind resistance.

# Protection against fumes and dust

By means of a special seal, applied on the pillars, this door is able to preserve in an optimal form the massive entry of the atmospheric agents inside the shed.

This rapid fold-up door is the ideal solution for all those indoor and outdoor environments where fast and frequent transits through a large compartment are required.



Features

**Structural robustness**  
**Reliable motorisation**  
**Windproof**  
**Protection against fumes  
and dust**  
**To close large  
compartments**

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Used mainly to

**Generic industry**  
**Composting**  
**Agribusiness**

Recommended  
for

**Heavy industry**  
**Chemistry ATEX**  
**Airports**  
**Ports and shipyards**

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# So, who's it for?

The range of the Vertigo fold-up door adapts to multiple product sectors, dividing also into versions for the resolution of more specific problems.

Each version is designed for heavy-duty uses that present particular resolution requests, such as: compartments to be closed up to 22m, special shapes for closing rooms with crane, electronic programming of automated lines or special fabrics for ambient lighting or ventilation.

## Powerful

The Vertigo has a standard equipment complete with a powerful three-phase 400V motor for lifting the wrapping surface.



The powerful engine is installed in both single front and side mode, from 1KW to 2.2KW.

## From inside

Thanks to its lift this product is characterized by its extreme strength when the door is closed, almost like a real wall.

From the opposite side, inside, the mantle is connected to the straps by means of specific straps that support it during the opening and closing phase.

## From outside

Normally with a closed mantle, for aesthetic character, the external facade is smooth and in steps interrupted by the reinforcing bars of its skeleton.

# **Headboard with winds up to 120km/h**

**The standard Vertigo  
rapid door is guaranteed  
up to Class 4, having  
been tested in critical  
conditions with strong  
wind gusts of 120km/h.**





# Protect against dust\*

Basic, it has a structure in galvanized steel with a closing sheet in tear-resistant double-sided PVC fabric weighing 950gr/m<sup>2</sup> to ensure maximum tension by gravity.

\* for a door always clean, it is possible to require the antistatic sheet in order to prevent the accumulation of static electricity and then the mass dusting of the same.

## Up to 22 meters\* wide.

\* in oversized version

## 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, which suggests a different interpretation or a typo in the question.

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

2. A company has a net income of \$100,000 and a tax rate of 30%. What is the company's after-tax income?	A. \$70,000
	Explanation: After-tax income is calculated as net income multiplied by (1 - tax rate). In this case, \$100,000 * (1 - 0.30) = \$70,000.

3. A company has a net income of \$100,000 and a tax rate of 30%. What is the company's pre-tax income?
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A. \$130,000
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B. \$100,000
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C. \$70,000
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D. \$170,000
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E. \$142,857
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## ANSWER

3. A company has a net income of \$100,000 and a tax rate of 30%. What is the company's pre-tax income?
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A. \$130,000	B. \$100,000	C. \$70,000
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D. \$170,000	E. \$142,857
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Explanation: Pre-tax income is calculated as net income divided by (1 - tax rate). In this case, \$100,000 / (1 - 0.30) = \$142,857.
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QUESTION

ANSWER



**Account**

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PLAN

Labels in drawing: D. upright, W. upright, L. transparent view, H. permanent view, H. door, H. window, H. control, H. height, W. total, H. control, H. height, W. case, L. crossbar.



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