

PORTA RAPIDA

# ZipGO 2.0

Con guide regolabili



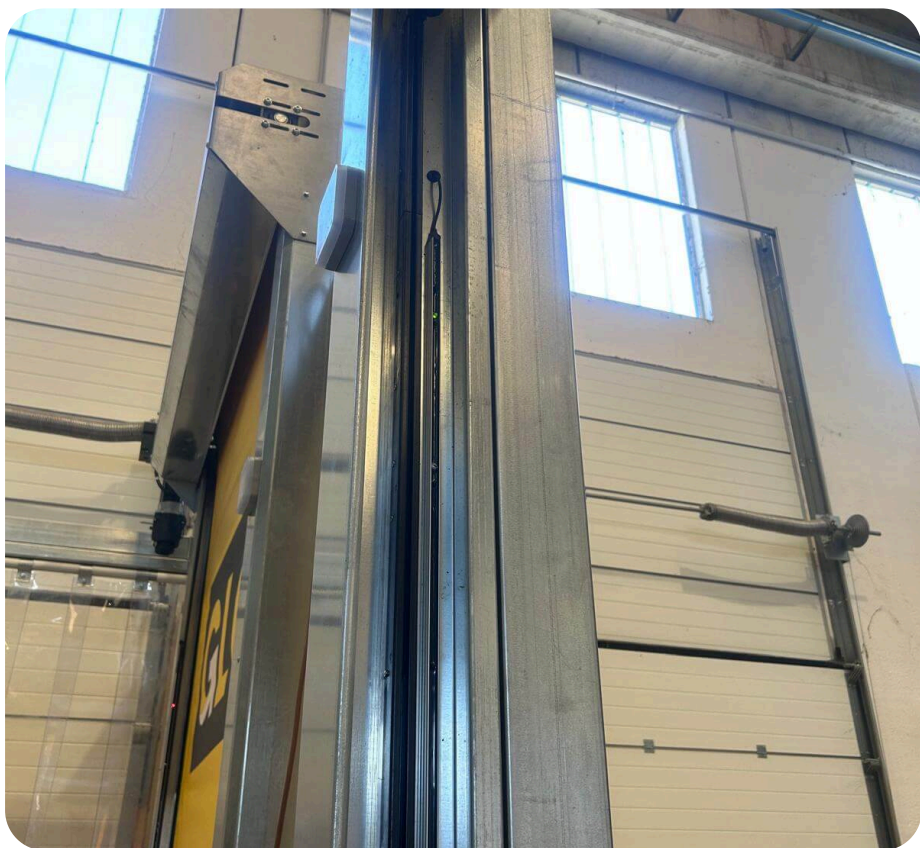
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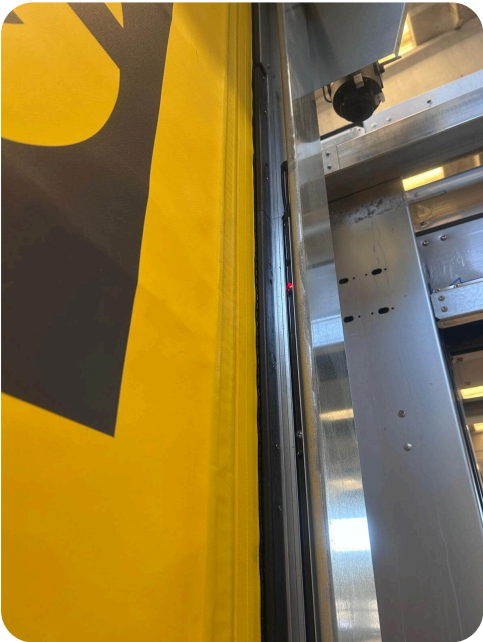
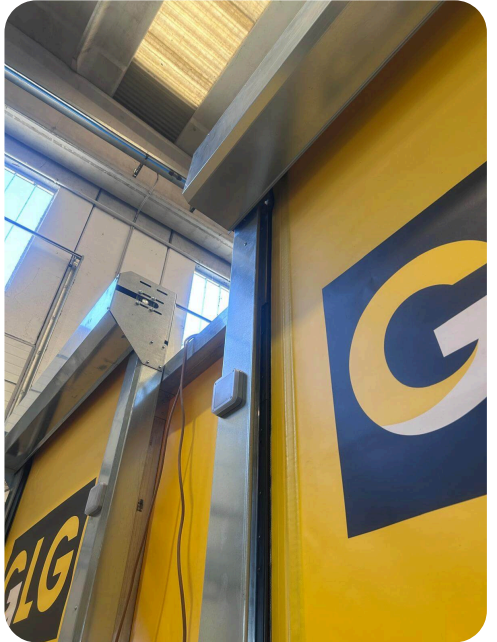
**Velocità, sicurezza, affidabilità.**

**Veloce** › Apertura fino a 2,2 m/s

**Sicura** › Protezione multi-sensore

Porta industriale flessibile progettata per operazioni ad alta velocità e uso intensivo. La sua struttura robusta, il motore integrato con controllo inverter e i sistemi di sicurezza avanzati garantiscono efficienza, affidabilità e protezione anche negli ambienti industriali più esigenti. Ideale per magazzini, stabilimenti produttivi e centri logistici.





1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.

2. Next, gather relevant information and data. This may involve research, consultation with experts, or collecting data from various sources.

3. Once the information is gathered, analyze it to identify patterns, trends, and potential solutions. This step often involves critical thinking and problem-solving skills.

4. After analysis, develop a plan or strategy to address the problem. This plan should outline the steps to be taken, the resources needed, and the expected outcomes.

5. Implement the plan by executing the steps outlined in the strategy. This may involve coordinating with others, managing resources, and monitoring progress.

6. Finally, evaluate the results of the implementation. Compare the actual outcomes with the expected results to determine the effectiveness of the solution. If necessary, make adjustments and repeat the process.



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