TREVIK

ARCHITECTURAL OPENING SYSTEMS



ILLUSTRATIVE APPLICATION

PACKAGE B / HIGH-FREQUENCY LOGISTICS

HIGH-FREQUENCY LOGISTICS

Duty-led loading bay and internal access for busy logistics facilities.

PROJECT-SUPPLY PROGRAMME / 2026 REVIEW EDITION

Illustrative imagery. Product data and compatibility subject to technical verification.

01 / APPLICATION

Designed for the operating brief.

Rapid doors, dock-side openings and vehicle controls have distinct roles. Define traffic intensity before selecting equipment.



ILLUSTRATIVE APPLICATION PHOTOGRAPHY

WHERE THE SYSTEM FITS

01 **Distribution centres**
High-repetition truck and internal circulation.

02 **Forklift movement**
Clear routes and suitable detection/control interfaces.

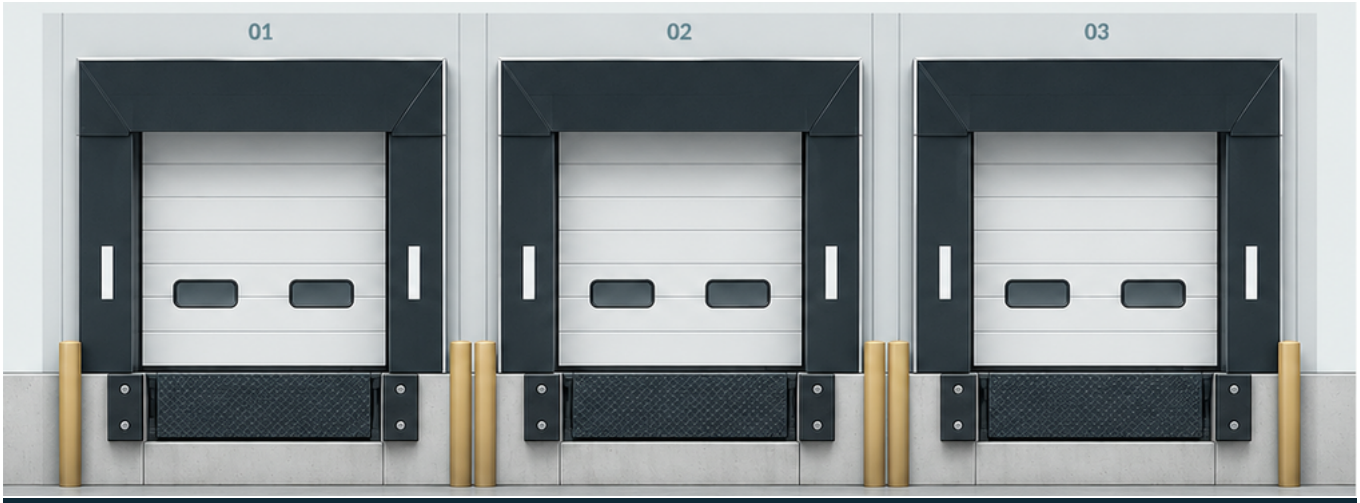
03 **Multi-bay operations**
Coordinate restraints, signalling and sequences.

Conceptual project scope only. Actual manufacturer equipment, operating limits and destination suitability remain to be verified.

02 / SCOPE DEVELOPMENT

Start with the scope. Then verify the interfaces.

The three-bay illustration below is a planning reference, not a construction drawing.



ILLUSTRATIVE ELEVATION / NOT TO SCALE

EQUIPMENT TO REVIEW

- Appropriate dock door and rapid internal access
- Leveller and truck-to-building sealing concept
- Vehicle signalling and restraint review
- Detection, interlock and emergency operation

SELECTION INPUTS

- Truck count and door cycles per shift
- Interior or weather-exposed door location
- Vehicle fleet and forklift circulation
- Power-failure and emergency sequences

Schematic is illustrative only. Pit drawings, loading capacities, wiring and installation must be checked for the selected models.

03 / TECHNICAL RELEASE

Evidence before quotation.

Do not derive performance, warranty or suitability from an illustration or a generic product family.

MANUFACTURER DATA

01 Verified duty, speeds and sizes by model

02 Sensors, controllers and emergency diagrams

03 Leveller ratings and civil pit detail

04 Service intervals, spares and warranty

LOCAL PROJECT WORKS

01 Truck, forklift and pedestrian circulation plans

02 Electrical/controls design and on-site safety

03 Pit installation and structural interfaces

04 Commissioning, training and compliance

PROJECT BRIEF & QUOTATION PATHWAY

Define. Verify. Supply.

Start with country, bay quantity, opening sizes and expected site duty. Drawing and equipment detail follows as the project develops.

apollonzglobal.com/industrial-doors-loading-bays

TREVIK is offered as wholesale / project supply only. Local installation, civil works, electrics and commissioning remain with local project parties.