TREVIK

ARCHITECTURAL OPENING SYSTEMS



ILLUSTRATIVE APPLICATION

PACKAGE C / COLD STORAGE

COLD STORAGE LOADING BAY

Door, seal and dock equipment planning for temperature-controlled logistics.

PROJECT-SUPPLY PROGRAMME / 2026 REVIEW EDITION

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

01 / APPLICATION

Designed for the operating brief.

Coordinate insulated openings and seals with temperature, humidity, floor, condensation and refrigeration requirements.



ILLUSTRATIVE APPLICATION PHOTOGRAPHY

WHERE THE SYSTEM FITS

01 **Cold-chain logistics**
Facilities receiving temperature-controlled goods.

02 **Chilled or freezer staging**
Operating cycles and dwell time affect the envelope.

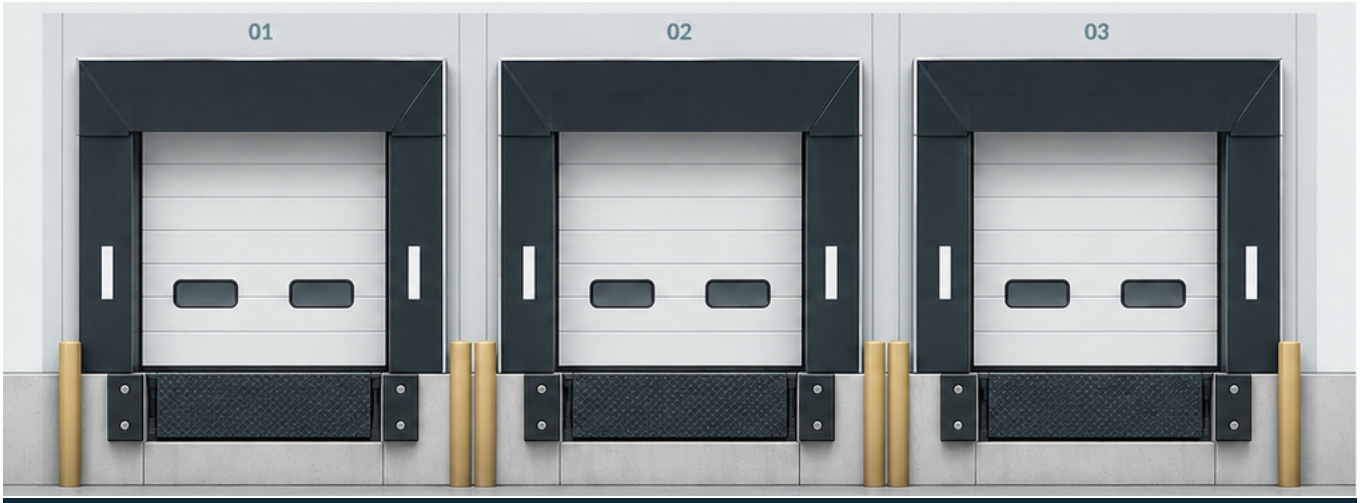
03 **Hygiene-led handling**
Thermal bridges, drainage and cleaning matter.

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

- Insulated industrial opening and suitable operator
- Leveller with compatible thermal-envelope concept
- Dock shelter or seal for actual truck dimensions
- Condensation, frost and controls review

SELECTION INPUTS

- Internal and external design temperatures
- Humidity, door dwell time and operating duty
- Seal geometry and thermal continuity
- Drainage, frost, hygiene and vapour control

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 Model-specific insulation and thermal test reports

02 Temperature suitability and motor/control data

03 Leveller, seal and floor detail drawings

04 Cold-environment maintenance and warranty terms

LOCAL PROJECT WORKS

01 Refrigeration and thermal-envelope design

02 Civil floor, vapour barrier and drainage

03 Electrical, safety and operating sequence

04 Local installation, commissioning and approvals

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.