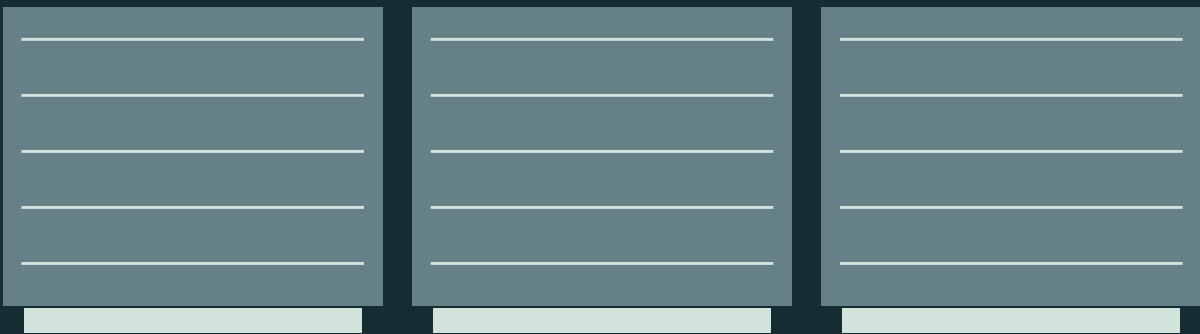


INDUSTRIAL DOORS & LOADING BAYS

One project brief. Defined equipment pathways. Structured international supply - with local installation and engineering responsibilities kept clear.

COORDINATED LOADING-BAY CONCEPT



BAY 01

BAY 02

BAY 03

DOOR / LEVEL INTERFACE / WEATHER SEAL / SAFETY

01 / SYSTEM FAMILIES

Six connected systems.

Choose an individual equipment family or develop a coordinated warehouse package around the operating environment.

01

INDUSTRIAL DOORS

Sectional, roller-shutter and insulated openings.

02

HIGH-SPEED ACCESS

Flexible, zipper, stacking and rigid door concepts.

03

DOCK LEVELLERS

Hydraulic, mechanical, telescopic and vertical concepts.

04

SHELTERS & SEALS

Truck-to-building weather and thermal interfaces.

05

LOADING BAY SAFETY

Restraints, controls, traffic lights and interlocks.

06

COLD-CHAIN ACCESS

Insulated access and temperature-controlled dock planning.

Equipment families are planning categories. Manufacturer models, operating limits, capacities, wind performance, electrical compatibility and certifications require model-specific verification.

02 / PACKAGE ARCHITECTURE

Three supply pathways.

Indicative packages for project review - not fixed factory kits or construction-ready specifications.

A / STANDARD WAREHOUSE

Conventional goods receiving and dispatch

Industrial door; dock leveller; appropriate shelter/seal and bumpers; safety/controls review.

B / HIGH-FREQUENCY LOGISTICS

Distribution operations and fast movement

Correct external dock closure; leveller; sealing; traffic control and restraint logic; optional rapid interior access.

C / COLD STORAGE

Refrigerated or controlled-temperature operations

Insulated access, leveller and seal strategy with condensation, frost, vapour and controls review.

Supply-only: local civil works, foundations, structural design, electrical services, installation, commissioning and statutory sign-off are not included unless separately and expressly agreed.

03 / FROM BRIEF TO SUPPLY

Evidence before commitment.

Apollo reviews the operating brief first, then develops a technical supply pathway in stages.

Project information

- Project country, delivery point and project stage
- Door sizes, quantities, dock geometry and truck fleet
- Forklift loads, operating duty and site environment
- Cold-chain, wind, corrosion and temperature exposure
- Electrical supply, controls, safety and local works

Evidence to request

- Exact model-specific capacities, speeds and limits
- Current certificates and independent test evidence
- Door shop drawings, dock pit/load reactions and wiring
- Safety/interlock sequence, manuals and spare parts
- Scope inclusions, freight, warranty and receiving

USEFUL PROJECT TOOLS

Quick enquiry

apollonzglobal.com/industrial-doors-loading-bays/enquire

Multi-bay planner

apollonzglobal.com/industrial-doors-loading-bays/multi-bay-planner

Technical centre

apollonzglobal.com/industrial-doors-loading-bays/technical