



ALAPONT
GLOBAL

Dock shelters

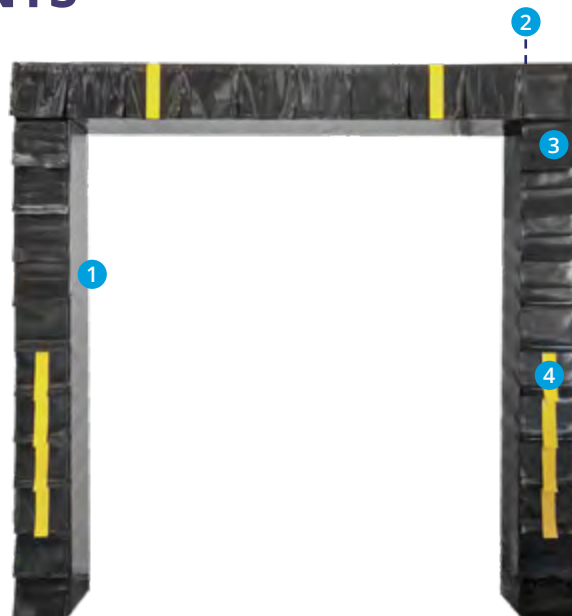
FOAM DOCK SHELTER

Alapont Global's foamed dock shelters are designed to improve energy efficiency and safety in loading and unloading operations, especially in refrigerated warehouses.

These shelters are installed at the interface between the warehouse and the transport vehicle, providing a thermal and physical seal that minimizes air and temperature transfer between internal and external environments.



COMPONENTS



1. SIDE AND TOP SECTIONS

The sides and top are made of high-density polyurethane foam. This material is used for the cushions or pads of the shelter, providing insulation and absorbing friction during vehicle docking, and improving the seal.

The polyurethane foam is usually lined with PVC canvas, offering greater durability, as well as UV protection and flame-retardant properties.

2. STRUCTURE

Self-supporting and fixed, independent union fixed to the facade with galvanized steel angles.

3. PROTECTIVE FLAPS

Wear-resistant flaps made of highly tear and tensile resistant fabric.

4. YELLOW VISIBILITY STRIPS

Strips on the sides and lintel to improve safety and facilitate vehicle positioning.

DIMENSIONS

REF.	2701H0103000
CLEAR WIDTH	2.800 mm
CLEAR HEIGHT	3.000 mm
EXTERNAL WIDTH	3.400 mm
EXTERNAL HEIGHT	3.300 mm
FRONT DEPTH	300 mm
SIDE FOAM WIDTH	300 mm
TOP FRONT FOAM HEIGHT	300 mm
FRONT CANVAS THICKNESS	3 mm
MOUNTING HEIGHT ABOVE TRUCK	300 mm
PARABANE EXECUTION	3.000 g/m ²