



ALAPONT
GLOBAL

Dock shelters

RETRACTABLE SHELTER

Alapont Global retractable shelters provide great protection against the elements. They adapt to different types of trucks, goods and the degree of exposure of the building to the outside. They prevent most of the passage of air, water or gases and provide great energy savings.

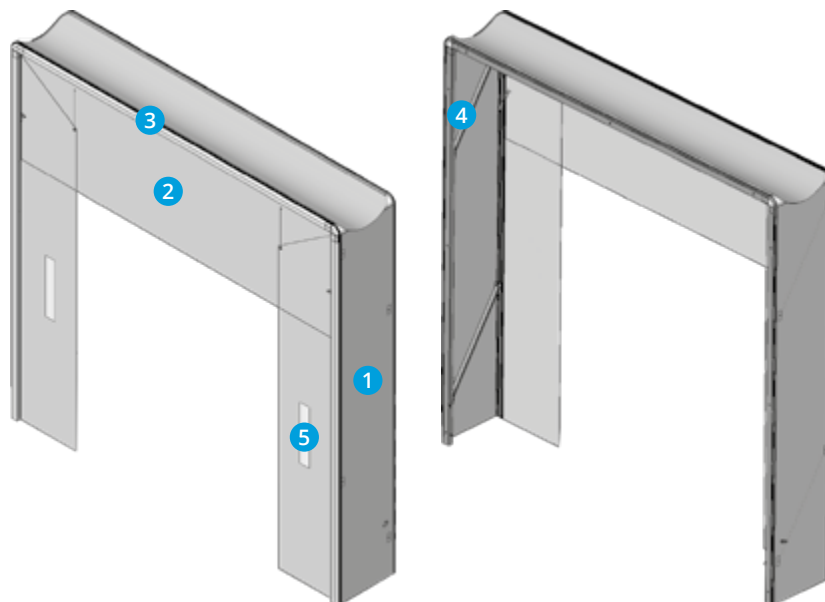
Thanks to its retractable structure with vertical movement, if a truck makes an incorrect maneuver, the shelter can pivot upwards to prevent damage to the truck and itself. Resistance to humidity, abrasion and aging caused by solar radiation.

WIND RESISTANCE

70 to 80 km/h



COMPONENTS



1. SIDE CANVAS

The canvas are made of polyester fiber with a top layer of PVC. The special weave of the side panels makes them more flexible lengthwise while maintaining rigidity in width.

2. TOP CANVAS

The canvas is made of polyester fiber with a top layer of PVC.

3. FRONT STRUCTURE

Anodized aluminum

4. REAR STRUCTURE

Galvanized tube 60 x 40 x 2

5. REFLECTIVE STRIPS

The side canvas are equipped with reflective strips to guide the driver when approaching the truck.

TECHNICAL FEATURES

FRONT CANVAS (Vertical and horizontal)

FABRIC COMPOSITION

The fabric is high tenacity polyester, insoluble in water and very resistant to chemical agents, weak acids, weak alkalis, strong alkalis, saline solutions, aliphatic hydrocarbons, alcohols, esters, ketones and organic acids.

COVERING	PVC
PLOT	Rigid
UPPER FACE	Matte black PVC
LOWER FACE	Matte black PVC
HARDNESS TOTAL THICKNESS	80 SHORE A
HARDNESS TOTAL THICKNESS	3 mm
THICKNESS OF UPPER AND LOWER FACE	6 mm - 7 mm
WEIGHT	3,4 kg/m ²
THERMAL STABILITY	-10° to + 55°C
BREAKING STRESS	150N/mm
WORK STRESS	150N/mm

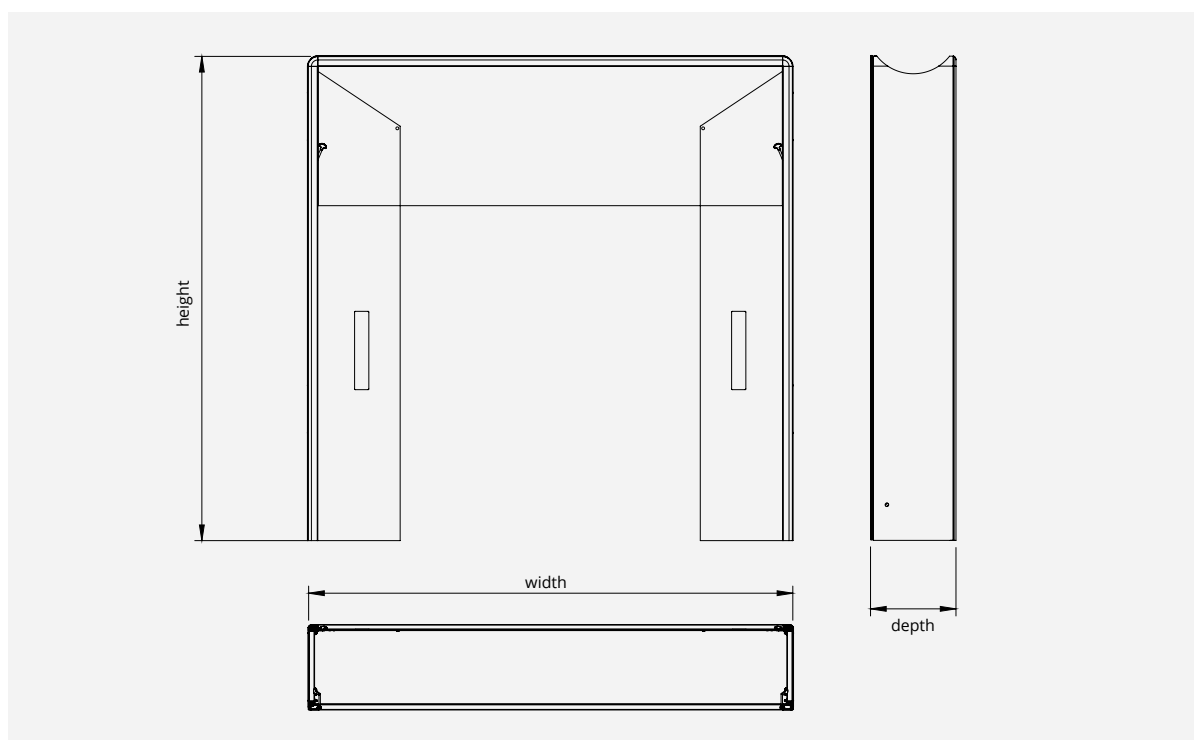
PERIMETER AND ENVELOPING CANVAS

FABRIC COMPOSITION

The fabric is high tenacity polyester, insoluble in water and very resistant to chemical agents, weak acids, weak alkalis, strong alkalis, saline solutions, aliphatic hydrocarbons, alcohols, esters, ketones and organic acids.

COVERING	PVC
PLOT	Rigid
UPPER FACE	Matte black PVC
LOWER FACE	Matte black PVC
HARDNESS TOTAL THICKNESS	80 SHORE A
HARDNESS TOTAL THICKNESS	1 mm
THICKNESS OF UPPER AND LOWER FACE	1 mm
WEIGHT	3,4 kg/m ²
THERMAL STABILITY	-10° to + 55°C
BREAKING STRESS	150N/mm
WORK STRESS	150N/mm

MEDIDAS



REF.	2501A0101000	2501C0101000
DIMENSIONS	3.400 x 3.400 mm	Hasta 4.800 x 4.800 mm
WIDTH	3.400 mm	4.800 mm max.
HEIGHT	3.400 mm	4.800 mm max.
DEPTH FRONT	600 mm	600 mm
WIDTH SIDE FLAPS	600 mm	600 mm
HEIGHT OF FRONT UPPER FLAP	1.000 mm	1.000 mm
THICKNESS OF FRONT FLAPS	3 mm	3 mm
MOUNTING HEIGHT	1.200 mm	1.200 mm
EXECUTION OF THE FRONT FLAPS	3.000 g/m ²	3.000 g/m ²

ACCESORIES

RETRACTABLE SHELTER SIDE CUSHION



Side cushions for loading dock shelters are **essential to maintain the optimal temperature in loading and unloading areas**. During loading and unloading operations, truck movements often cause the tarpaulins of dock shelters to shift, allowing air to infiltrate.

Made from foam covered with rigid canvas, they adapt perfectly to the corners of the shelter, preventing air from entering and avoiding thermal loss, as well as offering excellent protection against impacts and wear caused by the coupling of trucks.