

# Retractable Dock Shelter.

Energy Efficiency, Elegant Design And Ease Of Use.



## Technical Description.

The **ABRE retractable dock shelter** consists of a tubular structure with canvases fixed to it that fit the body of the vehicle, thus creating a safe, comfortable and efficient environment for unloading goods.

Its construction consists of a rear frame anchored to the façade and a front frame capable of folding towards the façade. In this way, if the vehicle impacts on the shelter, it returns to its initial position without suffering damage.

This loading dock shelter is designed for quick installation and its components are easy to replace.

## Technical Characteristics And Performance.

- **Nominal width:** 3000, 3100, 3200 y 3400 mm
- **Nominal height:** 3000, 3100, 3200, 3300, 3400, 3500, 3600, 3700, 3800, 3900, 4000, 4100, 4200, 4300 y 4400mm
- **Depth:** 600, 700, 800, 900 y 1000 mm
- **Side tarpaulin width:** 600 mm
- **Width of top canvas:** 1000, 1200, 1500 y 2000 mm  
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- **Tarps:** Two black side tarps and a top tarp made of 3 mm thick black PVC, resistant to friction, which prevents tearing as a result of continued use or weather conditions.

*\* For other specific measurements, please consult Customer Service*

## Structure.

Dock shelter made of 1.5mm thick galvanised steel tubes, covered with 0.5mm thick PVC canvas and finished with 3mm thick PVC front canvas reinforced with polyester mesh inside.

The top of the shelter is inclined to facilitate water drainage.

The **ABRE Inkema retractable dock shelter** complies with **MD 2006/42/EC** regulations