

This type of dock shelter is the solution for those who need shelters for large openings, and/or with projection on the façade.

TECHNICAL DESCRIPTION

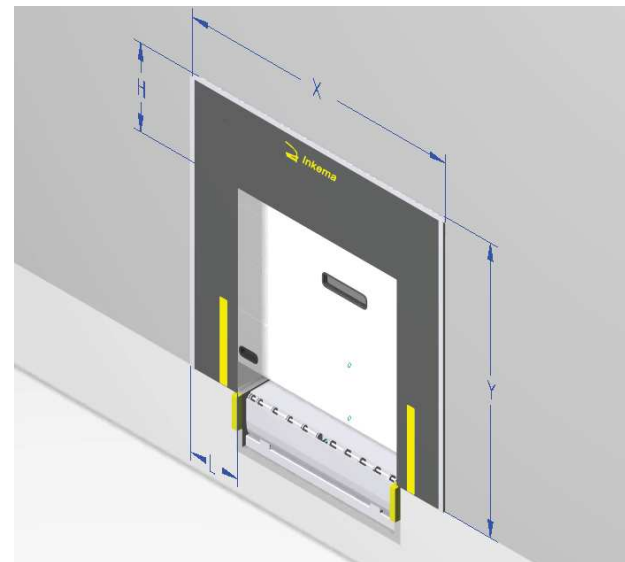
Inkema's ABFA Façade Flush Dock Shelter consists of a galvanised pre-frame with a set of canvases attached to it. These adjust perfectly, so they fit the body of a lorry, thus reducing the size of the opening.

The purpose of the façade flush dock shelter is to provide perfect **insulation** when loading and unloading. This achieves significant **energy savings** and also **protects the goods**.

The **façade flush shelter** is installed in the opening using the pre-frame, and the PVC curtains are mounted directly to the frame.



DIMENSIONS



- 1 Polyester canvases covered with 3mm thick PVC.
- 2 Galvanised profile.
- 3 Vertical reflective bands.
- 4 Welded top reinforcement for increased durability.

STRUCTURE

Manufactured with a galvanised profile, it is closed at the front using a 0.5mm thick PVC canvas. This canvas is very strong, due its flexible polyester inner mesh.

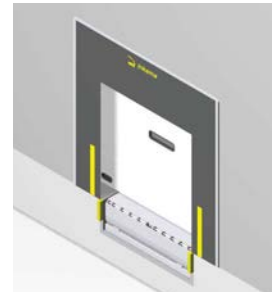
CANVASES

The **set consists of two lateral canvases and an upper canvas**. The side canvases are screen-printed with stripes, providing visual support for manoeuvring lorries. Flexible canvases made from two pieces of woven polyester fabric. They are then covered with 3mm thick, knock and friction resistant, black PVC.

The top canvas **has a welded reinforcement** that prevents it from tearing as a result of continuous use or weather conditions. This **increases its durability and allows it to adjust perfectly** to the lorry's trailer.

Shelters	Flush with Façade
Width (X)	From 3000 mm to 3600 mm.
Height (Y)	From 3000 mm to 4400 mm*
Depth (Z)	---
Width of side canvas (L)	600 mm.
Height of top canvas (H)	1000, 1200, 1500 and 2000 mm.

** for other specific measurements, please consult Customer Service.*



Interior view when loading and/or unloading using an ABFA.

FUNCTIONALITY AND EFFICIENCY: THE PERFECT COMBINATION.

Façade Flush Dock Shelter - ABFA:

Façade Flush Dock Shelters have been specifically designed for those customers who need dock shelters that will cover large openings, and/or with a projection on the façade.

The Loading Façade Flush Dock Shelter is installed in the opening using the pre-frame, and the PVC curtains are mounted directly to the aluminium frame.

SAFETY

All **Loading Façade Flush Dock Shelters** have vertical reflective bands to make it easier for drivers to manoeuvre, and avoid collisions that could damage the facility and the vehicle.



The ABFA is manufactured using only high quality materials.



Façade Flush Dock Shelters - ABFA, installed directly on the façade.

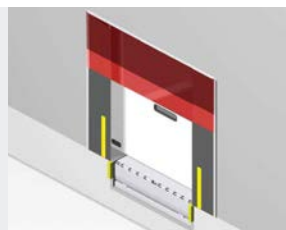
Dock Shelters

OPTIONS

The **Façade Flush Dock Shelter** - ABFA offers a variety of options that allow its customers to customise the shelter according to their needs and requirements.

There are two main options:

- Extending the **length of the shelter's top canvas**.
- Possibility of adding **wheel guides** to the loading dock.
- Possibility of making the single top canvas into a **double top canvas**.



Standard top canvas of 1000mm, with the option of changing the length for trailers of different heights.



The guides make it easier for vehicles to enter the loading docks and protect them from possible knocks.