



ALAPONT
GLOBAL

Accesories for loading docks

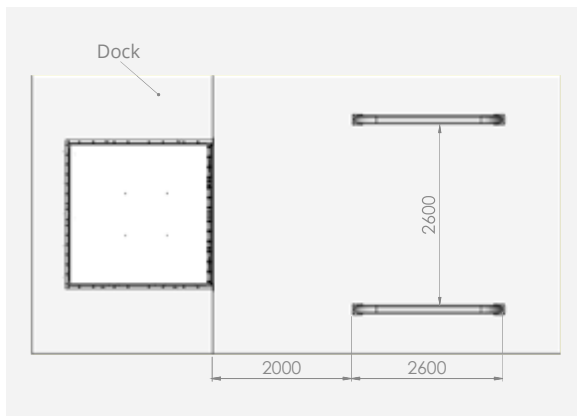
LOADING DOCK WHEEL GUIDES

Alapont wheel guide tubes assist drivers during docking. They ensure the truck is positioned straight at the loading/unloading point, preventing damage to the vehicle, ramp, and dock shelter, and ensuring efficient sealing.

- Available in open (three-point support) and straight (two-point support) configurations.
- Ready for welding or bolting.



INSTALLATION DRAWINGS



MODELS

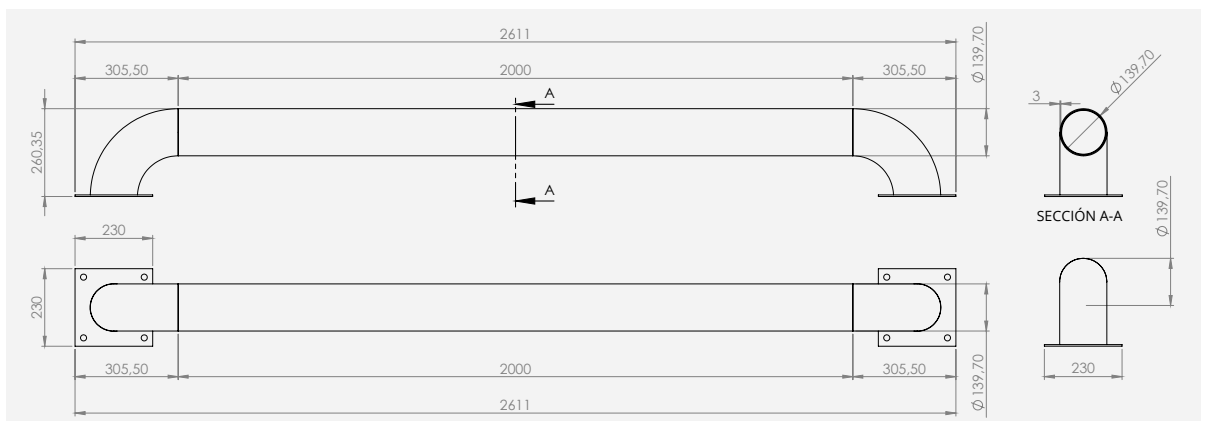
STRAIGHT WHEEL GUIDES TUBES

Straight guide tubes, unlike open guide tubes, do not have an intermediate support.

- Anti-corrosive finish **lacquered yellow or hot-dip galvanized**.



DRAWINGS



OPEN WHEEL GUIDES TUBES

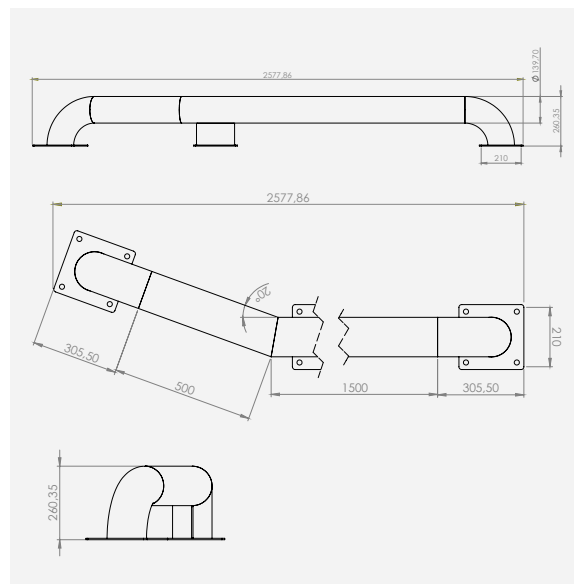


Open guide tubes facilitate the initial maneuvering of the truck, narrowing in their middle/rear section for final guidance to the dock.

They provide more space when the truck initially approaches, reducing the chance of it going over the guide. The most critical point is at the intersection of the open and straight sections of the tube. This is addressed by **incorporating a support point, providing better protection and preventing deformation**. Therefore, open guides **are generally recommended**.

- Anti-corrosive finish, **lacquered yellow or hot-dip galvanized**.

DRAWINGS



CONCRETE WHEEL GUIDE TUBES

Alapont concrete guide tubes are ultra-resistant elements capable of withstanding strong impacts without damage

- Ground installation with Ø63 mm holes.
- Rounded shape facilitates approach.
- Reinforced concrete (300 kg/m³).
- Designed to prevent damage to truck tires.
- Notches for easy installation.

TECHNICAL DESCRIPTION

TYPE OF CONCRETE	HA-30
TYPE OF CEMENT	CEM-1-42,5 R FYM
WEIGHT (Kg/Ud)	350 Kg
VOLUME (m ³)	0,14 m ³
REINFORCEMENT	Stirrups Ø 6/20 Longitudinal Reinforcement Ø10



DRAWINGS

