

# VLT-311

## Padiola Trolley with Lift and Fowler Movements



### BASE

Base structure built in oblong tubes 40 x 77 x 1.50 mm.

### MATRESS PLATFORM

Structure of the bed built in oblong tubes 40 x 77 x 1.50 mm. Bed built in steel plate 0.99 mm articulated.

### SHOCKHOLDERS

High impact on the sides for protection on both sides of the stretcher.

### SIDERAILS

In round tubing of 25.40 x 1.50 mm in stainless steel, with four guides in round tubing of 3/4" x 1.50 mm embedded in the rail.

### MOVEMENTS

Fowler position from a lifting system constructed from 1.1/2 X 1.65 mm round tubing.

### CASTERS

5" wheels with diagonal brake.

### PAINTING

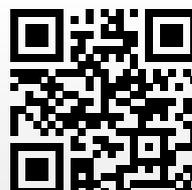
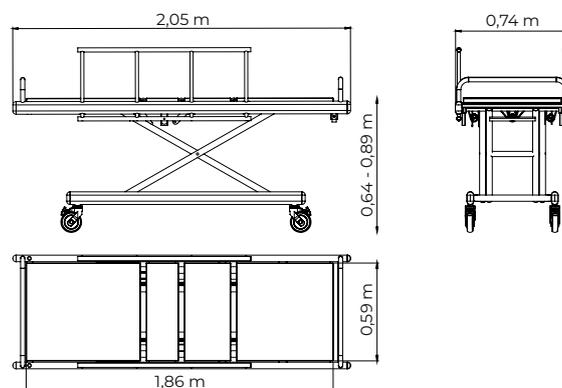
Powder electrostatic painting, with anticorrosive efficiency through phosphatization.

### OPTIONALS

- Painted grids.
- 5th wheel.

### ACCOMPANIMENTS

- Serum suppor.



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