



## Stretcher for corpse transport h566\_09

Corpse transport stretcher in AISI 304 stainless steel with continuous surface, variable height, 4 braking wheels. For the transport of the deceased in mortuary and funeral settings.

The corpse transport stretcher is a specialized equipment designed for the safe and dignified transport of the deceased in mortuary, funeral, and hospital contexts. Made of **AISI 304 stainless steel**, it guarantees resistance to corrosion, hygiene, and ease of sanitization. The continuous surface without a drainage hole ensures stability during transport, while the **variable height** (from 63.5 to 96 cm) allows for adaptation to various operational situations and ergonomic accessibility for operators and facilities.

The **four rubberized galvanized steel wheels**, equipped with individual brakes, ensure controlled maneuverability on different surfaces and independent stopping capability, critical elements for safety during movements in complex environments.

## Technical characteristics

- Material: AISI 304 stainless steel
- Support surface: continuous without drainage hole
- Height: variable 63.5–96 cm
- Dimensions: length 207–227 cm × depth 70.5 cm × height 63.5–96 cm
- Wheels: 4 rubberized galvanized steel wheels, individually braking
- Weight: 95 kg
- Without cover

*Image for illustrative purposes only*

## INFORMATION

- **Typology** senza coperchio

