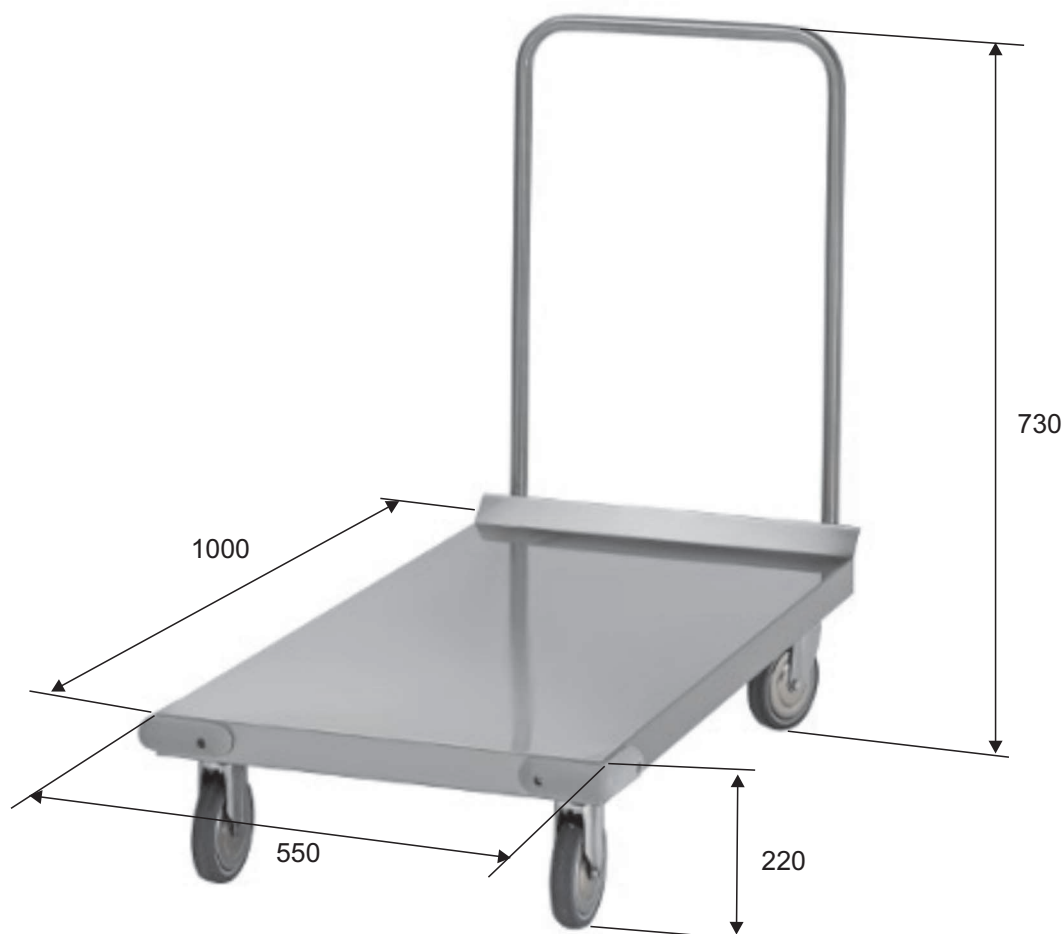


CART FOR STUFF



- Tubular AISI 304 stainless steel handle Ø 25x1mm
- AISI 304 Scotch-Brite stainless steel shelf , thickness 10/10
- Corner bumpers in the front
- 2 Conductive wheels Ø 125mm , fix
- 2 Conductive wheels Ø 125mm , swivel with total block
- Weight of the cart: Kg.19
- Load capacity: Kg.250
- Rg: $< 1 \cdot 10^5 \Omega$
(from shelf handle to ground)

ASSEMBLY INSTRUCTIONS

- Check if the number printed on the handle and the number printed on the bottom side of the base are correspondent.
- Assembly the handle to the base
- Assembly the 2 conductive wheels with total block near the handle
- Assembly the 2 conductive fix wheels in the front side