



PROFESSIONAL MEDICAL PRODUCTS

CARRELLO TRIS
TRIS TROLLEY
CHARIOT TRIS
WAGEN TRIS
CARRO TRIS
CARRINHO TRIS

REF 27438

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distribuído por:

Gima S.p.A.

Via Marconi, 1 - 20060 Gessate (MI) Italy

gima@gimaitaly.com - export@gimaitaly.com

www.gimaitaly.com

Made in Italy



ATTENTION! The operators must carefully read and completely understand the present manual before using the product.

INTRODUCTION

You should carefully read this manual before using this medical device.

DESCRIPTION

The New Tris is a practical trolley with three shelves made painted sheet metal, equipped with 4 nylon castors and two lateral handles for easy moving, suitable to support and transport small electromedical instruments.

COMPONENTS:

- N. 3 15/10 sheet metal shelves
- N. 2 oval tubular structures 40 x 20 x 1.5
- N. 2 handles (already fixed to the first shelf)
- N. 4 wheels Ø 50 mm

Assembly material:

- N. 12 pairs of TBE 8X16 screws + washers



- N. 4 pins into the wheels



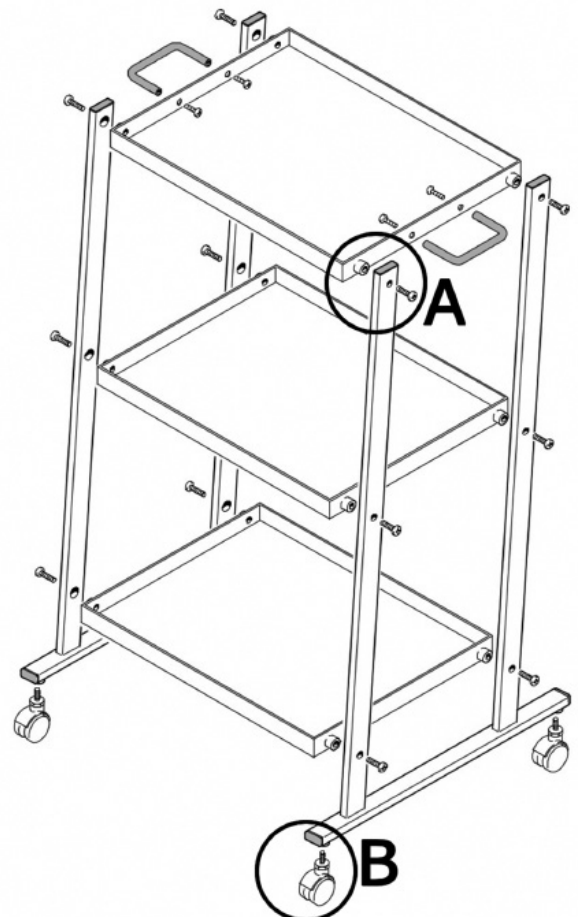
- N. 2 ALLEN KEY 5 mm



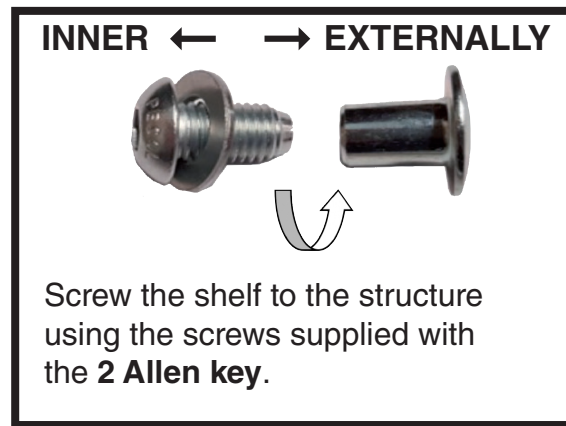
ASSEMBLY INSTRUCTIONS:

Begin the assembly phase by setting up a stable horizontal work plan.

1. Take a structure and start from the first shelf and always mount the following shelves on the same side.

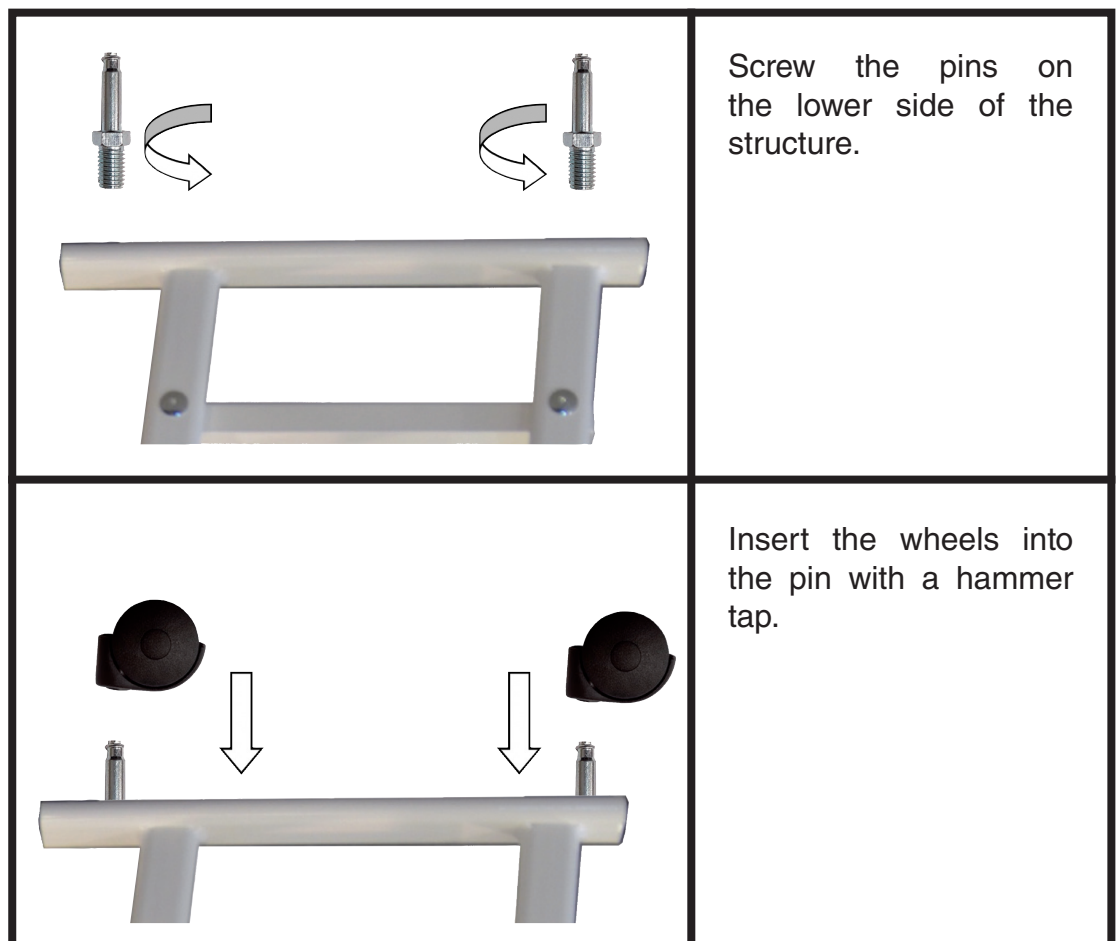


DETAIL A →



1. Having fixed the three shelves on the same side, go to next side.
2. Once the shelves have been assembled, turn the trolley upside down by placing the first shelf and the black rubbers on the work surface and moving on to fixing the wheels.
3. Screw the pins to the frame and then insert the wheels into the pin with a hammer tap.

DETAIL B →



TECHNICAL DATA

| | |
|---------------------|---|
| Measurement | Trolley 47 x 41 h 83 cm Shelf 40 x 30 cm (box 94,5 x 10 x 46) |
| Weight | 11,3 kg (12,5 with box) |
| Max capacity | 40 kg |

WARNINGS!

- Check the locking nuts are tightened.
- Observe the maximum flow rates indicated in the data sheets.
- Avoid direct contact with open wounds.
- Not for use in open environments.

MAINTENANCE AND CLEANING

- Use only original spare parts.
- Periodically check all fixing points.
- To preserve at best, it is recommended to avoid prolonged exposure to sunlight, to contact and deposit in saline and very humid environments.
- Wash the stainless steel surfaces with soapy water and use appropriate disinfectants.
- Rinse with a damp cloth and dry thoroughly.
- Do not spill on the surface cleaners containing chlorine or ammonia, fatty and oily substances.
- Do not use cleaning utensils containing iron. If necessary disinfection only use suitable non-corrosive products.

GIMA WARRANTY TERMS

The Gima 12-month standard B2B warranty applies.