GIMA
PROFESSIONAL MEDICAL PRODUCTS

LETTO PEDIATRICO
PEDIATRIC BED

MANUALE D'USO – ISTRUZIONI E MONTAGGIO
USER MANUAL – ASSEMBLY INSTRUCTIONS



- È necessario segnalare qualsiasi incidente grave verificatosi in relazione al dispositivo medico da noi fornito al fabbricante e all'autorità competente dello Stato membro in cui si ha sede.
- All serious accidents concerning the medical device supplied by us must be reported to the manufacturer and competent authority of the member state where your registered office is located.

REF **27399**

Gima S.p.A.
Via Marconi, 1 - 20060 Gessate (MI) Italy
gima@gimaitaly.com - export@gimaitaly.com
www.gimaitaly.com
Made in Italy

MD

M27399-M-Rev.1.07.20

INTRODUCTION

In accord with Regulation (EU) 2017/745, this product is part of the CLASS I MEDICAL DEVICES. You should carefully read this manual before using this medical device.

DESCRIPTION

The pediatric bed is intended for use in hospitals, in pediatric wards, and pediatric clinics. It used to accomodate children up to 4 years of age throughout the hospital stay and to facilitate travel within wards.
The bed consists of a fixed perimeter frame with a mesh top welded to it; the supporting shoulders are designed for attachment to the bed base using special removable bolts to prevent deformation of the structure; the side rails slide on steel guides and they are equipped with a safety device.
The bed is equipped with 4 swivel wheels, 2 of which are equipped with independent brakes.

COMPONENTS

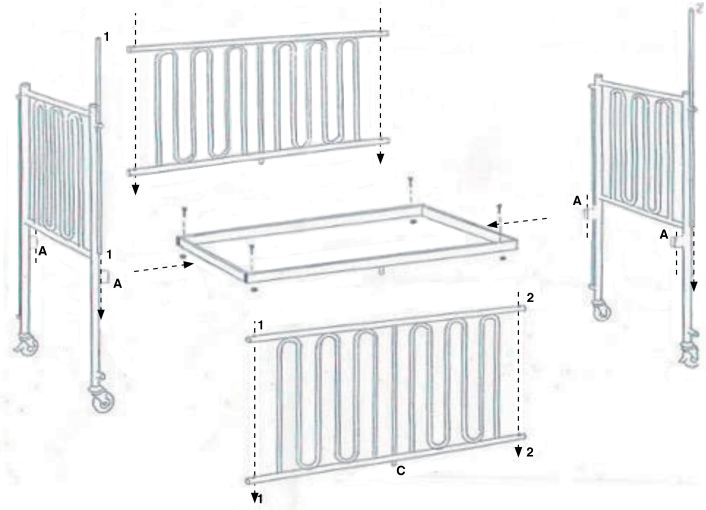
- *Frame with a mesh top welded*
- *Supporting shoulders with castors*
- *Side rails slide*

Assembly material:

N. 4 6X50 TTQ SCREWS N. 4 washers N. 4 bolts	
M6/M10 Key	

ASSEMBLY INSTRUCTIONS

Assembly components



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

Assembly of head/feet board





Take the net and place it on a work plan and insert the two headbord into the inserts.

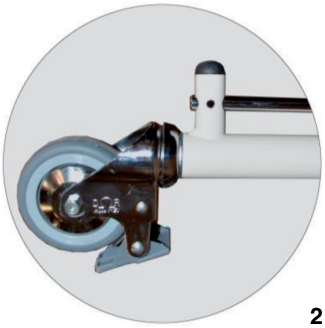


Insert the supplied screws, put washers, nut and tighten.

Side rail mounting

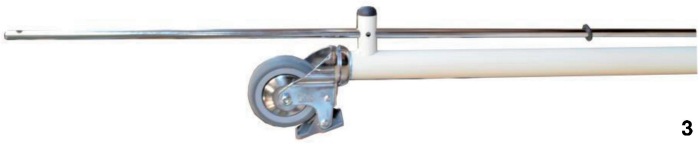


1



2

Unscrew the butterfly screws **(fig.1 e 2).**



3

Extract the round dawn chromed steel parts from the seat of the shoulders **(fig.3)**.
Insert the side rails blocking the drawn parts with the butterfly screws.

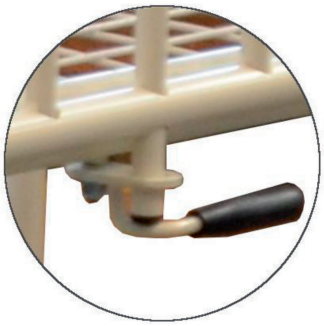
For the second side, lean on the one just fitted and proceed in the same way.

Vertical movement side walls



The movement must be carried out through the central lever placed under the net frame:

- *Raise the side panel and lock with a black handle under the bed plate when the side is lifted all.*
- *Unlock the side with the same black handle and lower it.*



Raised lift with locked handle.



Side lowered with handle unlocked.

Brakes

To operate the brake, press the pedal installed above the wheels with your foot. Raise the brake to return to the free position.

TECHNICAL DATA

Measurement	Cm 136x75x131h Box cm 137x80x18,5
Weight	35 kg (with Box 37,3 kg)
Max capacity	50 kg

WARNINGS!

- *People not familiar with the instructions for use must not use the bed.*
- *The operator is responsible to third parties for using the cot/crib in the work area.*
- *The handling of the side rails is allowed only for the patient's needs.*
- *Use for the other purpose is not permitted.*
- **Check the locking nuts are tightened.**
- *Replace worn or damaged parts promptly for safety reasons.*
- **Pay attention when moving the patient inside the ward.**
- *Before moving the bed, unlock the wheels.*
- *After moving the bed, remember to lock the wheels.*
- *Move the bed without lifting it from the floor.*
- *Not use rigid mattresses (we recommend the use of special mattresses for cots).*
- **Not for use in open environments.**
- **Observe the maximum flow rates indicated in the data sheets.**
- **Make sure that no one inserts hands, legs or anything into the side movement area: CRUSHING RISK!**

MAINTENANCE AND CLEANING

- *Use only original spare parts.*
- *Periodically check all fixing points. Perform maintenance every 4 months about.*
- *Wheels with brake: according to the wear of the tire, check the brake block plate and, if necessary, adjust the adjustment screw.*
- *Check the tightness of the screws and nuts, especially those of the wheels.*
- *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.*

	*Keep away from sunlight*	CE	*Medical Device compliant with Regulation (EU) 2017/745*		*Keep in a cool, dry place*
REF	*Product code*		*Consult instructions for use*		*Manufacturer*
	*Caution: read instructions (warnings) carefully*	LOT	*Lot number*	MD	*Medical Device*

GIMA WARRANTY TERMS

The Gima 12-month standard B2B warranty applies.